GOVERNO DO ESTADO DE GOIÁS

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS E OBRAS RODOVIÁRIAS

PROJETO DE RESTAURAÇÃO

Rodovia : GO-330
Trecho : Orizona/ Pires do Rio – GO-020 (Próx. Roncador)
Extensão : 42,49 km
Cód. S.R.E.: 330EGO0170, 309EGO0109 e 020EGO0070
Lote : 1

VOLUME 1 – RELATÓRIO DO PROJETO
TOMO II

ETAPA 4 – PROJETO EXECUTIVO E PLANEJAMENTO DA OBRA

JULHO/2025

GOVERNO DO ESTADO DE GOIÁS

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS E OBRAS RODOVIÁRIAS

PROJETO DE RESTAURAÇÃO

Rodovia : GO-330
Trecho : Orizona/ Pires do Rio – GO-020 (Próx. Roncador)
Extensão : 42,49 km
Cód. S.R.E.: 330EGO0170, 309EGO0109 e 020EGO0070
Lote : 1

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

VOLUME 1 – RELATÓRIO DO PROJETO
TOMO II

ETAPA 4 – PROJETO EXECUTIVO E PLANEJAMENTO DA OBRA

JULHO/2025

SUMÁRIO

TOMO I

1 – APRESENTAÇÃO 1

2 – MAPA DE SITUAÇÃO 3

3 – ESTUDOS 5
3.1 – Levantamento de Dados Históricos do Pavimento Existente 6
3.2 – Estudos de Tráfego 18
3.3 – Estudos Topográficos 102

TOMO II

3.3 – Estudos Topográficos(Continuação) 514
3.4 – Estudos Hidrológicos 926

TOMO III

3.5 – Estudos Geológicos 1069
3.6 – Estudo Geotécnicos 1155
3.7 – Estudos de Travessias Urbanas 1191
3.8 – Estudos Especiais 1205

4 – PROJETOS 1375

4.1 – Projeto de Drenagem 1376

TOMO IV

4.2 – Projeto de Restauração do Pavimento 1415
4.3 – Projeto de Sinalização 1790
4.4 – Projeto de Obras Complementares 1805
4.5 – Projeto de Canteiro de Obras 1809

5 - QUANTITATIVOS 1812
5.1 – Quadro de Quantidades 1813
5.2 – Memória de Cálculo - Pavimentação 1823
5.3 – Quadro DMT 1830
5.4 – Quadro Consumo 1832
5.5 – Linear de Ocorrências 1834

6 – DECLARAÇÃO DE RESPONSABILIDADE 1836

7 – ART 1851

8 – TERMO DE ENCERRAMENTO 1862

1 – APRESENTAÇÃO

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

Dados da Rodovia

- Rodovia: GO-330
- Trecho: Orizona/ Pires do Rio – GO-020 (Próx. Roncador)
- Extensão: 42,49 km

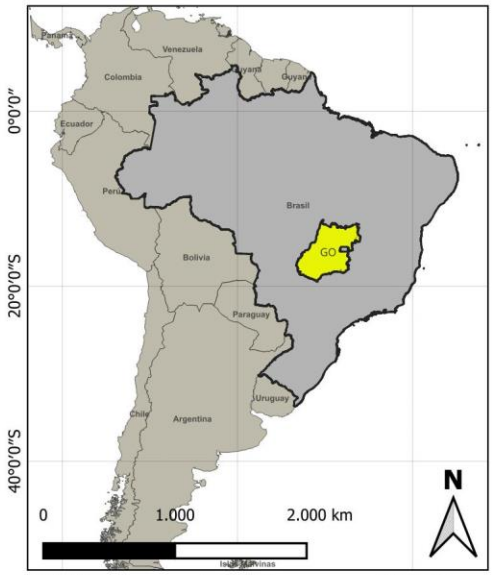
Dados Contratuais

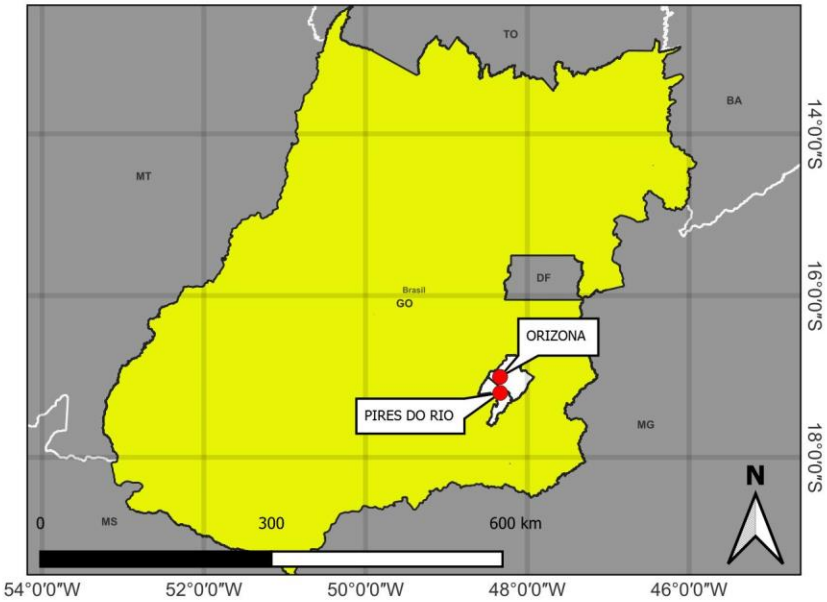
- Supervisão e Fiscalização: GOINFRA
- Elaboração: Strata Engenharia Ltda.
- Processo nº: 202300036001784
- Contrato: 094/2023
- Data da Assinatura do Contrato: 08/11/2023
- Data da Ordem de Serviço: 08/01/2024

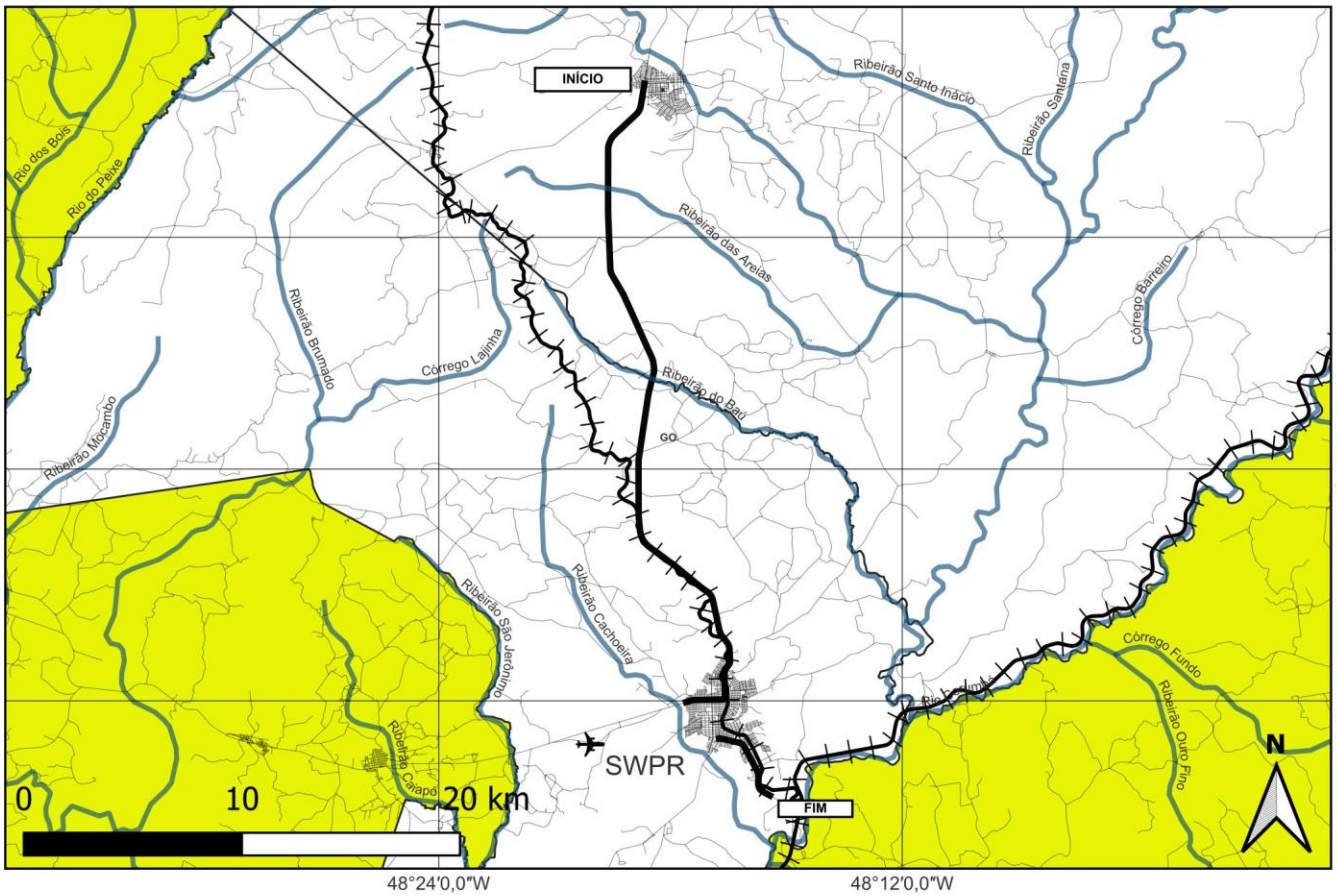
Paulo Romeu Assunção Gontijo
Coordenador

2 – MAPA DE SITUAÇÃO

MAPA DE SITUAÇÃO - GO-330







LEGENDA:

- Área de Interesse
- Municípios de Interesse
- Divisa de Municipio
- Trecho de estudo
- Ruas e avenidas
- Bacias Hidrográficas
- Ferrovias
- Aeroporto - Pires do Rio

GO INFRA

strata ENGENHARIA

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

3.3 – ESTUDOS TOPOGRÁFICOS

16215	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'56,686457"	-48°16'35,008397"	22K	789536,348	8085311,362	8085336,6215	789532,8653	752,621	-12,06	764,681
16216	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'56,694766"	-48°16'35,229881"	22K	789529,8	8085311,199	8085336,3666	789526,3237	752,104	-12,06	764,164
16217	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'54,684011"	-48°16'35,266834"	22K	789529,583	8085373,063	8085398,1889	789525,2377	750,347	-12,06	762,407
16218	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'55,694334"	-48°16'35,248606"	22K	789529,682	8085341,979	8085367,1257	789525,7733	750,517	-12,06	762,577
16219	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'57,773513"	-48°16'35,205975"	22K	789530,037	8085278,008	8085303,1997	789527,0269	752,248	-12,06	764,308
16220	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'58,532194"	-48°16'34,682515"	22K	789545,174	8085254,453	8085279,8721	789542,4853	755,033	-12,06	767,093
16221	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'58,544190"	-48°16'35,215948"	22K	789529,407	8085254,307	8085279,5047	789526,7302	755,267	-12,06	767,327
16222	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'57,867968"	-48°16'35,101565"	22K	789533,081	8085275,059	8085300,2953	789530,1104	752,198	-12,06	764,258
16223	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'58,523510"	-48°16'34,440595"	22K	789552,326	8085254,619	8085280,1385	789549,6305	754,923	-12,06	766,983
16224	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'53,884971"	-48°16'35,090872"	22K	789535,13	8085397,567	8085422,7555	789530,437	749,058	-12,06	761,118
16225	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'53,877766"	-48°16'35,271193"	22K	789529,805	8085397,864	8085422,9775	789525,1111	750,326	-12,06	762,386
16226	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'53,719775"	-48°16'35,032860"	22K	789536,916	8085402,624	8085427,8344	789532,1508	750,195	-12,06	762,255
16227	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'53,838452"	-48°16'35,028947"	22K	789536,98	8085398,972	8085424,1856	789532,2661	749,605	-12,06	761,665
16228	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'53,720396"	-48°16'35,274728"	22K	789529,769	8085402,706	8085427,8159	789525,0071	750,366	-12,06	762,426
16229	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'54,604908"	-48°16'34,697165"	22K	789546,45	8085375,258	8085400,6195	789542,0633	750,453	-12,06	762,513
16230	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'54,619606"	-48°16'35,202228"	22K	789531,52	8085375,017	8085400,1689	789527,146	750,384	-12,06	762,444
16231	IBGE2329S	TOP_PASSEIO	-17°17'53,873730"	-48°16'35,354642"	22K	789527,341	8085398,023	8085423,1017	789522,6464	747,871	-12,06	759,931
16232	IBGE2329S	TOP_PASSEIO	-17°17'53,868230"	-48°16'35,275225"	22K	789529,69	8085398,159	8085423,2707	789524,9921	747,912	-12,06	759,972
16233	IBGE2329S	TOP_CRISTA	-17°18'03,560637"	-48°17'39,015086"	22K	787642,123	8085126,589	8085125,3489	787642,4088	679,039	-12,05	691,089
16234	IBGE2329S	TOP_CRISTA	-17°18'03,555510"	-48°17'39,030255"	22K	787641,677	8085126,753	8085125,5065	787641,9608	679,043	-12,05	691,093
16235	IBGE2329S	TOP_CRISTA	-17°18'03,528319"	-48°17'38,889760"	22K	787645,84	8085127,531	8085126,3425	787646,1103	678,951	-12,05	691,001
16236	IBGE2329S	TOP_CRISTA	-17°18'03,545300"	-48°17'38,945862"	22K	787644,175	8085127,032	8085125,8204	787644,4534	678,875	-12,05	690,925
16237	IBGE2329S	TOP_CRISTA	-17°18'03,579470"	-48°17'39,097593"	22K	787639,677	8085126,044	8085124,7698	787639,972	679	-12,05	691,05
16238	IBGE2329S	TOP_CRISTA	-17°18'03,651898"	-48°17'39,395647"	22K	787630,839	8085123,94	8085122,5429	787631,169	678,928	-12,05	690,978
16239	IBGE2329S	TOP_CRISTA	-17°18'01,860260"	-48°17'35,745455"	22K	787739,467	8085177,532	8085177,6284	787738,9774	684,338	-12,05	696,388
16240	IBGE2329S	TOP_CRISTA	-17°18'03,625837"	-48°17'39,288235"	22K	787634,024	8085124,697	8085123,3442	787634,3414	679,125	-12,05	691,175
16241	IBGE2329S	TOP_CRISTA	-17°18'03,645998"	-48°17'39,339146"	22K	787632,511	8085124,098	8085122,7243	787632,8377	678,872	-12,05	690,922
16242	IBGE2329S	TOP_CRISTA	-17°18'03,439626"	-48°17'38,545273"	22K	787656,057	8085130,116	8085129,0695	787656,2847	678,83	-12,05	690,88
16243	IBGE2329S	TOP_CRISTA	-17°18'03,448646"	-48°17'38,587209"	22K	787654,814	8085129,856	8085128,7922	787655,0462	678,788	-12,05	690,838
16244	IBGE2329S	TOP_DESC_D'ÁGUA	-17°18'03,423483"	-48°17'38,524695"	22K	787656,672	8085130,604	8085129,5658	787656,8925	678,332	-12,05	690,382
16245	IBGE2329S	TOP_CRISTA	-17°18'03,471300"	-48°17'38,529004"	22K	787656,524	8085129,135	8085128,0956	787656,7652	677,973	-12,05	690,023
16246	IBGE2329S	TOP_CRISTA	-17°18'03,476935"	-48°17'38,640506"	22K	787653,227	8085129,008	8085127,9224	787653,472	678,736	-12,05	690,786
16247	IBGE2329S	TOP_CRISTA	-17°18'03,523378"	-48°17'38,805527"	22K	787648,331	8085127,648	8085126,4944	787648,5982	678,74	-12,05	690,79
16248	IBGE2329S	TOP_CRISTA	-17°18'03,523511"	-48°17'38,846646"	22K	787647,116	8085127,661	8085126,4904	787647,3837	678,953	-12,05	691,003
16249	IBGE2329S	TOP_CRISTA	-17°18'03,500063"	-48°17'38,677565"	22K	787652,122	8085128,312	8085127,2113	787652,3775	678,668	-12,05	690,718
16250	IBGE2329S	TOP_CRISTA	-17°18'03,514303"	-48°17'38,742608"	22K	787650,194	8085127,901	8085126,7735	787650,4565	678,713	-12,05	690,763
16251	IBGE2329S	TOP_CRISTA	-17°18'02,555794"	-48°17'37,552394"	22K	787685,776	8085156,889	8085156,2437	787685,6094	680,015	-12,05	692,065
16252	IBGE2329S	TOP_CRISTA	-17°18'02,713888"	-48°17'38,028534"	22K	787671,639	8085152,224	8085151,3829	787671,5466	679,391	-12,05	691,441
16253	IBGE2329S	TOP_CRISTA	-17°18'02,495340"	-48°17'37,322598"	22K	787692,592	8085158,653	8085158,1024	787692,3964	680,238	-12,05	692,288
16254	IBGE2329S	TOP_CRISTA	-17°18'02,492383"	-48°17'37,353947"	22K	787691,667	8085158,757	8085158,1933	787691,4705	680,373	-12,05	692,423
16255	IBGE2329S	TOP_CRISTA	-17°18'02,813911"	-48°17'38,277855"	22K	787664,229	8085149,251	8085148,3076	787664,1829	679,111	-12,05	691,161
16256	IBGE2329S	TOP_CRISTA	-17°18'02,937729"	-48°17'38,666637"	22K	787652,688	8085145,604	8085144,5007	787652,7002	678,772	-12,05	690,822
16257	IBGE2329S	TOP_CRISTA	-17°18'02,948388"	-48°17'38,707196"	22K	787651,485	8085145,293	8085144,173	787651,5023	678,806	-12,05	690,856
16258	IBGE2329S	TOP_CRISTA	-17°18'02,887647"	-48°17'38,513854"	22K	787657,224	8085147,081	8085146,0405	787657,2127	678,845	-12,05	690,895
16259	IBGE2329S	TOP_CRISTA	-17°18'02,979223"	-48°17'38,640816"	22K	787653,433	8085144,317	8085143,2249	787653,4628	678,955	-12,05	691,005
16260	IBGE2329S	TOP_CRISTA	-17°18'02,000669"	-48°17'35,766583"	22K	787738,782	8085173,222	8085173,3114	787738,3534	683,87	-12,05	695,92
16261	IBGE2329S	TOP_CRISTA	-17°18'02,089944"	-48°17'36,033693"	22K	787730,851	8085170,587	8085170,5666	787730,4643	683,102	-12,05	695,152
16262	IBGE2329S	TOP_CRISTA	-17°18'01,917554"	-48°17'35,738897"	22K	787739,636	8085175,767	8085175,8669	787739,1711	684,344	-12,05	696,394
16263	IBGE2329S	TOP_CRISTA	-17°18'01,977654"	-48°17'35,737916"	22K	787739,639	8085173,918	8085174,019	787739,2001	684,022	-12,05	696,072
16264	IBGE2329S	TOP_CRISTA	-17°18'02,207315"	-48°17'36,428898"	22K	787719,123	8085167,141	8085166,9579	787718,7919	682,034	-12,05	694,084
16265	IBGE2329S	TOP_CRISTA	-17°18'02,454153"	-48°17'37,226644"	22K	787695,445	8085159,88	8085159,3687	787695,2304	680,408	-12,05	692,458
16266	IBGE2329S	TOP_CRISTA	-17°18'02,500260"	-48°17'37,292067"	22K	787693,492	8085158,489	8085157,9511	787693,2982	680,222	-12,05	692,272
16267	IBGE2329S	TOP_CRISTA	-17°18'02,291415"	-48°17'36,709994"	22K	787710,781	8085164,671	8085164,3722	787710,4897	681,423	-12,05	693,473

16268	IBGE2329S	TOP CRISTA	-17°18'02,397062"	-48°17'37,029120"	22K	787701,306	8085161,554	8085161,124	787701,0643	680,785	-12,05	692,835
16269	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,392577"	-48°17'38,528024"	22K	787656,587	8085131,556	8085130,5161	787656,7942	678,675	-12,05	690,725
16270	IBGE2329S	TOP CRISTA	-17°18'03,718898"	-48°17'38,044389"	22K	787670,736	8085121,318	8085120,4831	787671,0784	677,015	-12,05	689,065
16271	IBGE2329S	TOP CRISTA	-17°18'03,739843"	-48°17'38,076302"	22K	787669,784	8085120,687	8085119,8391	787670,1358	676,69	-12,05	688,74
16272	IBGE2329S	TOP CRISTA	-17°18'03,622735"	-48°17'37,864223"	22K	787676,101	8085124,201	8085123,4397	787676,3996	677,244	-12,05	689,294
16273	IBGE2329S	TOP CRISTA	-17°18'03,662452"	-48°17'37,950046"	22K	787673,548	8085123,015	8085122,2186	787673,8648	677,077	-12,05	689,127
16274	IBGE2329S	TOP CRISTA	-17°18'03,753385"	-48°17'38,077526"	22K	787669,742	8085120,271	8085119,4228	787670,0997	676,664	-12,05	688,714
16275	IBGE2329S	TOP PÉ	-17°18'03,631558"	-48°17'38,303356"	22K	787663,122	8085124,112	8085123,1684	787663,4298	676,517	-12,05	688,567
16276	IBGE2329S	TOP PÉ	-17°18'03,546365"	-48°17'38,143471"	22K	787667,883	8085126,666	8085125,7878	787668,152	677,196	-12,05	689,246
16277	IBGE2329S	TOP CRISTA	-17°18'03,864162"	-48°17'37,921880"	22K	787674,293	8085116,799	8085116,0169	787674,6967	676,683	-12,05	688,733
16278	IBGE2329S	TOP CRISTA	-17°18'03,972461"	-48°17'37,861915"	22K	787676,018	8085113,443	8085112,6872	787676,4678	676,789	-12,05	688,839
16279	IBGE2329S	TOP CRISTA	-17°18'03,657747"	-48°17'38,184248"	22K	787666,63	8085123,257	8085122,3632	787666,9476	676,337	-12,05	688,387
16280	IBGE2329S	TOP CRISTA	-17°18'03,700418"	-48°17'38,103616"	22K	787668,994	8085121,911	8085121,0513	787669,3291	676,442	-12,05	688,492
16281	IBGE2329S	TOP PÉ	-17°18'03,578645"	-48°17'37,803712"	22K	787677,908	8085125,532	8085124,7953	787678,1868	677,131	-12,05	689,181
16282	IBGE2329S	TOP CRISTA	-17°18'03,632493"	-48°17'38,302767"	22K	787663,139	8085124,083	8085123,1397	787663,4472	676,509	-12,05	688,559
16283	IBGE2329S	TOP CRISTA	-17°18'03,637939"	-48°17'38,005469"	22K	787671,921	8085123,792	8085122,9723	787672,2279	676,859	-12,05	688,909
16284	IBGE2329S	TOP CRISTA	-17°18'03,577544"	-48°17'37,751033"	22K	787679,465	8085125,544	8085124,8292	787679,7427	677,378	-12,05	689,428
16285	IBGE2329S	TOP CRISTA	-17°18'03,595950"	-48°17'37,792358"	22K	787678,236	8085124,995	8085124,2633	787678,5221	677,232	-12,05	689,282
16286	IBGE2329S	TOP CRISTA	-17°18'03,601747"	-48°17'37,911032"	22K	787674,727	8085124,866	8085124,085	787675,0171	677,115	-12,05	689,165
16287	IBGE2329S	TOP CRISTA	-17°18'03,565272"	-48°17'37,810135"	22K	787677,724	8085125,946	8085125,2065	787677,9971	677,38	-12,05	689,43
16288	IBGE2329S	TOP CRISTA	-17°18'03,328256"	-48°17'37,814314"	22K	787677,703	8085133,238	8085132,4937	787677,8736	679,11	-12,05	691,16
16289	IBGE2329S	TOP CRISTA	-17°18'03,318139"	-48°17'37,972785"	22K	787673,025	8085133,615	8085132,8048	787673,1932	679,043	-12,05	691,093
16290	IBGE2329S	TOP CRISTA	-17°18'03,376273"	-48°17'37,631158"	22K	787683,094	8085131,685	8085131,0174	787683,2831	679,365	-12,05	691,415
16291	IBGE2329S	TOP CRISTA	-17°18'03,333971"	-48°17'37,681392"	22K	787681,628	8085133,007	8085132,318	787681,7995	679,387	-12,05	691,437
16292	IBGE2329S	TOP CRISTA	-17°18'03,351900"	-48°17'38,120731"	22K	787668,639	8085132,638	8085131,7667	787668,8236	678,992	-12,05	691,042
16293	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,377882"	-48°17'38,540085"	22K	787656,237	8085132,013	8085130,9679	787656,438	678,849	-12,05	690,899
16294	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,383385"	-48°17'38,531035"	22K	787656,502	8085131,84	8085130,7987	787656,7052	678,733	-12,05	690,783
16295	IBGE2329S	TOP CRISTA	-17°18'03,404513"	-48°17'38,359814"	22K	787661,552	8085131,119	8085130,1491	787661,7623	678,866	-12,05	690,916
16296	IBGE2329S	TOP CRISTA	-17°18'03,420074"	-48°17'38,443147"	22K	787659,083	8085130,675	8085129,6707	787659,301	678,884	-12,05	690,934
16297	IBGE2329S	TOP PÉ	-17°18'03,560949"	-48°17'37,733135"	22K	787680,001	8085126,047	8085125,3394	787680,2713	677,497	-12,05	689,547
16298	IBGE2329S	TOP PÉ	-17°18'03,543436"	-48°17'37,601535"	22K	787683,897	8085126,531	8085125,8779	787684,1581	678,005	-12,05	690,055
16299	IBGE2329S	TOP PÉ	-17°18'03,519053"	-48°17'37,991572"	22K	787672,383	8085127,443	8085126,6275	787672,6383	677,358	-12,05	689,408
16300	IBGE2329S	TOP PÉ	-17°18'03,528114"	-48°17'37,889738"	22K	787675,388	8085127,122	8085126,3489	787675,646	677,424	-12,05	689,474
16301	IBGE2329S	TOP PÉ	-17°18'03,454941"	-48°17'37,445083"	22K	787688,558	8085129,188	8085128,5987	787688,7789	678,729	-12,05	690,779
16302	IBGE2329S	TOP CRISTA	-17°18'03,411829"	-48°17'37,567755"	22K	787684,952	8085130,565	8085129,9242	787685,1557	679,233	-12,05	691,283
16303	IBGE2329S	TOP CRISTA	-17°18'03,412373"	-48°17'37,607988"	22K	787683,763	8085130,565	8085129,9075	787683,9675	679,198	-12,05	691,248
16304	IBGE2329S	TOP PÉ	-17°18'03,399486"	-48°17'37,294137"	22K	787693,042	8085130,831	8085130,3037	787693,237	679,367	-12,05	691,417
16305	IBGE2329S	TOP CRISTA	-17°18'03,401486"	-48°17'37,540899"	22K	787685,75	8085130,872	8085130,2422	787685,9489	679,234	-12,05	691,284
16306	IBGE2329S	TOP CRISTA	-17°18'03,129046"	-48°17'39,159349"	22K	787638,047	8085139,924	8085138,6184	787638,148	678,843	-12,05	690,893
16307	IBGE2329S	TOP CERCA	-17°18'08,211198"	-48°17'53,547974"	22K	787210,709	8084989,576	8084982,3576	787213,1835	689,015	-12,04	701,055
16308	IBGE2329S	TOP CERCA	-17°18'09,193249"	-48°17'56,720286"	22K	787116,553	8084960,685	8084952,1611	787119,4908	693,739	-12,04	705,779
16309	IBGE2329S	TOP CERCA	-17°18'07,554086"	-48°17'51,272572"	22K	787278,224	8085008,844	8085002,5625	787280,3866	686,491	-12,04	698,531
16310	IBGE2329S	TOP CERCA	-17°18'07,852348"	-48°17'52,287741"	22K	787248,1	8085000,091	8084993,3916	787250,404	687,615	-12,04	699,655
16311	IBGE2329S	TOP CERCA	-17°18'09,396364"	-48°17'57,343815"	22K	787098,042	8084954,696	8084945,9156	787101,0752	695,22	-12,04	707,26
16312	IBGE2329S	TOP CERCA	-17°18'09,326866"	-48°18'01,125499"	22K	786986,335	8084958,401	8084948,0486	786989,3841	699,453	-12,04	711,493
16313	IBGE2329S	TOP CERCA	-17°18'09,232474"	-48°18'00,468296"	22K	787005,794	8084961,032	8084950,9515	787008,7943	698,656	-12,04	710,696
16314	IBGE2329S	TOP CERCA	-17°18'10,195046"	-48°18'00,012571"	22K	787018,844	8084931,236	8084921,357	787022,2551	698,131	-12,04	710,171
16315	IBGE2329S	TOP CERCA	-17°18'09,347943"	-48°18'01,263717"	22K	786982,242	8084957,81	8084947,4005	786985,3019	699,479	-12,04	711,519
16316	IBGE2329S	TOP CRISTA	-17°18'09,120164"	-48°17'56,662431"	22K	787118,294	8084962,909	8084954,4082	787121,1995	692,959	-12,04	704,999
16317	IBGE2329S	TOP CRISTA	-17°18'07,995857"	-48°17'53,710629"	22K	787205,996	8084996,267	8084988,9783	787208,3794	689,107	-12,04	701,147
16318	IBGE2329S	TOP PÉ	-17°18'08,010737"	-48°17'53,406015"	22K	787214,99	8084995,683	8084988,521	787217,3761	687,851	-12,04	699,891
16319	IBGE2329S	TOP PÉ	-17°18'07,904957"	-48°17'53,139276"	22K	787222,917	8084998,826	8084991,7735	787225,2541	687,66	-12,04	699,7
16320	IBGE2329S	TOP CRISTA	-17°18'07,882139"	-48°17'53,424207"	22K	787214,508	8084999,646	8084992,4748	787216,8387	688,764	-12,04	700,804

16321	IBGE2329S	TOP CERCA	-17°18'08,160815"	-48°17'50,980868"	22K	787286,581	8084990,061	8084983,9084	787289,0025	686,437	-12,04	698,477
16322	IBGE2329S	TOP CERCA	-17°18'07,770149"	-48°17'51,074234"	22K	787283,991	8085002,116	8084995,9197	787286,2446	686,471	-12,04	698,511
16323	IBGE2329S	TOP CRISTA	-17°18'07,846211"	-48°17'53,341982"	22K	787216,953	8085000,717	8084993,5795	787219,2672	688,638	-12,04	700,678
16324	IBGE2329S	TOP CRISTA	-17°18'07,811655"	-48°17'53,117997"	22K	787223,586	8085001,687	8084994,6421	787225,8825	688,304	-12,04	700,344
16325	IBGE2329S	TOP CERCA	-17°18'06,465636"	-48°17'50,927766"	22K	787288,882	8085042,18	8085036,028	787290,5697	685,947	-12,04	697,987
16326	IBGE2329S	TOP CERCA	-17°18'06,211029"	-48°17'50,129038"	22K	787312,592	8085049,68	8085043,8566	787314,1599	684,844	-12,04	696,884
16327	IBGE2329S	TOP CERCA	-17°18'06,811373"	-48°17'52,064079"	22K	787255,158	8085032,017	8085025,3973	787257,0091	687,744	-12,04	699,784
16328	IBGE2329S	TOP CERCA	-17°18'06,664863"	-48°17'51,602587"	22K	787268,857	8085036,332	8085029,9022	787270,6391	687,124	-12,04	699,164
16329	IBGE2329S	TOP CERCA	-17°18'06,124534"	-48°17'49,906185"	22K	787319,214	8085052,248	8085046,5161	787320,7417	684,361	-12,04	696,401
16330	IBGE2329S	TOP CERCA	-17°18'05,183434"	-48°17'50,191235"	22K	787311,198	8085081,313	8085075,4507	787312,3222	684,087	-12,04	696,127
16331	IBGE2329S	TOP CERCA	-17°18'05,566615"	-48°17'50,041932"	22K	787315,444	8085069,465	8085063,6696	787316,7321	684,396	-12,04	696,436
16332	IBGE2329S	TOP CERCA	-17°18'06,070585"	-48°17'49,767908"	22K	787323,323	8085053,85	8085048,1748	787324,8257	684,234	-12,04	696,274
16333	IBGE2329S	TOP CERCA	-17°18'06,014028"	-48°17'49,667574"	22K	787326,312	8085055,548	8085049,9138	787327,789	683,941	-12,04	695,981
16334	IBGE2329S	TOP CERCA	-17°18'08,578012"	-48°17'57,982600"	22K	787079,521	8084980,132	8084971,0759	787082,2081	695,881	-12,04	707,921
16335	IBGE2329S	TOP CERCA	-17°18'08,376678"	-48°17'57,329568"	22K	787098,903	8084986,054	8084977,2666	787101,4951	695,151	-12,04	707,191
16336	IBGE2329S	TOP CERCA	-17°18'09,130318"	-48°17'59,842954"	22K	787024,315	8084963,915	8084954,093	787027,2635	697,787	-12,04	709,827
16337	IBGE2329S	TOP CERCA	-17°18'08,889621"	-48°17'59,035961"	22K	787048,263	8084970,984	8084961,4942	787051,0976	697,088	-12,04	709,128
16338	IBGE2329S	TOP CERCA	-17°18'08,116535"	-48°17'56,462177"	22K	787124,644	8084993,696	8084985,2657	787127,113	694,186	-12,04	706,226
16339	IBGE2329S	TOP CERCA	-17°18'07,365485"	-48°17'53,956005"	22K	787199,018	8085015,758	8085008,3594	787201,1317	690,56	-12,04	702,6
16340	IBGE2329S	TOP CERCA	-17°18'07,185697"	-48°17'53,343578"	22K	787217,191	8085021,034	8085013,8875	787219,2195	689,65	-12,04	701,69
16341	IBGE2329S	TOP CERCA	-17°18'07,901262"	-48°17'55,735027"	22K	787146,222	8085000,016	8084991,8851	787148,5891	693,064	-12,04	705,104
16342	IBGE2329S	TOP CERCA	-17°18'07,636948"	-48°17'54,864653"	22K	787172,053	8085007,785	8085000,0123	787174,2952	692,041	-12,04	704,081
16343	IBGE2329S	TOP PÉ	-17°18'08,146501"	-48°17'53,572171"	22K	787210,022	8084991,576	8084984,3467	787212,4688	688,069	-12,04	700,109
16344	IBGE2329S	TOP CERCA	-17°18'06,933150"	-48°17'49,438010"	22K	787332,698	8085027,182	8085021,6548	787334,5697	683,679	-12,04	695,719
16345	IBGE2329S	TOP CERCA	-17°18'07,372157"	-48°17'50,928157"	22K	787288,479	8085014,297	8085008,1563	787290,5587	686,115	-12,04	698,155
16346	IBGE2329S	TOP CERCA	-17°18'07,197081"	-48°17'48,153550"	22K	787370,536	8085018,531	8085013,5408	787372,5062	682,777	-12,05	694,827
16347	IBGE2329S	TOP CERCA	-17°18'06,569738"	-48°17'48,163026"	22K	787370,527	8085037,831	8085032,8289	787372,226	682,578	-12,04	694,618
16348	IBGE2329S	TOP CERCA	-17°18'08,283601"	-48°17'50,712616"	22K	787294,454	8084986,173	8084980,1334	787296,9253	686,396	-12,05	698,446
16349	IBGE2329S	TOP PÉ	-17°18'09,442396"	-48°17'58,733069"	22K	787056,974	8084953,856	8084944,499	787060,044	695,961	-12,04	708,001
16350	IBGE2329S	TOP PÉ	-17°18'09,550836"	-48°17'59,091253"	22K	787046,344	8084950,669	8084941,1646	787049,4653	696,348	-12,04	708,388
16351	IBGE2329S	TOP CERCA	-17°18'07,708689"	-48°17'50,853891"	22K	787290,528	8085003,915	8084997,8094	787292,7524	686,235	-12,04	698,275
16352	IBGE2329S	TOP PÉ	-17°18'09,414283"	-48°17'58,673439"	22K	787058,748	8084954,696	8084945,3635	787061,8051	695,961	-12,04	708,001
16353	IBGE2329S	TOP CRISTA	-17°18'03,260326"	-48°17'39,532488"	22K	787626,965	8085136,041	8085134,5821	787627,1273	678,611	-12,05	690,661
16354	IBGE2329S	TOP DEF METÁLICA	-17°18'03,996547"	-48°17'40,743997"	22K	787590,85	8085113,899	8085111,9462	787591,3455	679,471	-12,05	691,521
16355	IBGE2329S	TOP CRISTA	-17°18'03,224270"	-48°17'39,407217"	22K	787630,682	8085137,098	8085135,6907	787630,8272	678,781	-12,05	690,831
16356	IBGE2329S	TOP CRISTA	-17°18'03,231695"	-48°17'39,437061"	22K	787629,797	8085136,882	8085135,4624	787629,9458	678,653	-12,05	690,703
16357	IBGE2329S	TOP DEF METÁLICA	-17°18'04,167844"	-48°17'41,304725"	22K	787574,208	8085108,863	8085106,6794	787574,7845	679,118	-12,05	691,168
16358	IBGE2329S	TOP CERCA	-17°18'05,890414"	-48°17'45,854489"	22K	787439,031	8085057,768	8085053,7163	787440,408	679,074	-12,05	691,124
16359	IBGE2329S	TOP CERCA	-17°18'06,248426"	-48°17'47,071134"	22K	787402,928	8085047,261	8085042,7084	787404,4747	681,191	-12,05	693,241
16360	IBGE2329S	TOP CERCA	-17°18'04,981156"	-48°17'42,993769"	22K	787523,95	8085084,548	8085081,6731	787524,8988	678,525	-12,05	690,575
16361	IBGE2329S	TOP CERCA	-17°18'05,689816"	-48°17'45,172415"	22K	787459,271	8085063,655	8085059,8841	787460,553	678,307	-12,05	690,357
16362	IBGE2329S	TOP CRISTA	-17°18'09,637190"	-48°17'59,496803"	22K	787034,324	8084948,181	8084938,5092	787037,4875	697,204	-12,04	709,244
16363	IBGE2329S	TOP CRISTA	-17°18'09,591895"	-48°17'59,310575"	22K	787039,846	8084949,497	8084939,902	787042,9877	696,969	-12,04	709,009
16364	IBGE2329S	TOP CRISTA	-17°18'09,710001"	-48°17'59,739420"	22K	787027,124	8084946,042	8084936,2703	787030,322	697,484	-12,04	709,524
16365	IBGE2329S	TOP CRISTA	-17°18'09,692061"	-48°17'59,691623"	22K	787028,544	8084946,574	8084936,822	787031,7336	697,416	-12,04	709,456
16366	IBGE2329S	TOP CRISTA	-17°18'09,505950"	-48°17'59,031834"	22K	787048,119	8084952,025	8084942,5447	787051,2201	696,576	-12,04	708,616
16367	IBGE2329S	TOP PÉ	-17°18'09,260364"	-48°17'56,774202"	22K	787114,931	8084958,643	8084950,0975	787117,8985	693,104	-12,04	705,144
16368	IBGE2329S	TOP PÉ	-17°18'08,244291"	-48°17'53,800918"	22K	787203,221	8084988,663	8084981,3399	787205,7129	688,022	-12,04	700,062
16369	IBGE2329S	TOP CRISTA	-17°18'09,446214"	-48°17'58,811363"	22K	787054,659	8084953,771	8084944,3816	787057,7316	696,175	-12,04	708,215
16370	IBGE2329S	TOP PÉ	-17°18'09,287503"	-48°17'56,903836"	22K	787111,089	8084957,862	8084949,263	787114,0698	693,314	-12,04	705,354
16371	IBGE2329S	TOP PÉ	-17°18'10,000183"	-48°18'00,570771"	22K	787002,435	8084937,461	8084927,3476	787005,7686	698,026	-12,04	710,066
16372	IBGE2329S	TOP PÉ	-17°18'10,047792"	-48°18'00,742988"	22K	786997,326	8084936,068	8084925,8837	787000,6822	698,212	-12,04	710,252
16373	IBGE2329S	TOP PÉ	-17°18'09,772653"	-48°17'59,761317"	22K	787026,45	8084944,124	8084934,344	787029,6753	697,095	-12,04	709,135

16374	IBGE2329S	TOP_PÉ	-17°18'09,847045"	-48°18'00,024793"	22K	787018,633	8084941,945	8084932,0565	787021,8937	697,391	-12,04	709,431
16375	IBGE2329S	TOP_CRISTA	-17°18'10,117511"	-48°18'01,077099"	22K	786987,424	8084934,062	8084923,7397	786990,8144	698,858	-12,04	710,898
16376	IBGE2329S	TOP_CRISTA	-17°18'09,857752"	-48°18'00,216197"	22K	787012,973	8084941,695	8084931,7271	787016,2407	697,907	-12,04	709,947
16377	IBGE2329S	TOP_CRISTA	-17°18'09,759258"	-48°17'59,908465"	22K	787022,108	8084944,597	8084934,7557	787025,3293	697,665	-12,04	709,705
16378	IBGE2329S	TOP_CRISTA	-17°18'10,086724"	-48°18'00,978249"	22K	786990,358	8084934,968	8084924,6864	786993,7339	698,774	-12,04	710,814
16379	IBGE2329S	TOP_CRISTA	-17°18'09,953296"	-48°18'00,519674"	22K	787003,965	8084938,882	8084928,7892	787007,2777	698,112	-12,04	710,152
16380	IBGE2329S	TOP_PÉ	-17°18'03,594303"	-48°17'37,843690"	22K	787676,72	8085125,067	8085124,3139	787677,006	676,93	-12,05	688,98
16381	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,588644"	-48°17'18,835712"	22K	788240,09	8085240,373	8085247,4646	788238,4098	719,863	-12,05	731,913
16382	IBGE2329S	TOP_GALPÃO	-17°17'59,970339"	-48°17'19,636986"	22K	788216,249	8085228,966	8085235,7297	788214,7437	719,856	-12,05	731,906
16383	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,091584"	-48°17'18,760651"	22K	788242,09	8085224,872	8085232,0013	788240,6263	720,663	-12,05	732,713
16384	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,650168"	-48°17'18,771793"	22K	788241,952	8085238,454	8085245,573	788240,2976	719,711	-12,05	731,761
16385	IBGE2329S	TOP_GALPÃO	-17°17'59,597911"	-48°17'19,657743"	22K	788215,797	8085240,43	8085247,1803	788214,1309	719,572	-12,05	731,622
16386	IBGE2329S	TOP_MURO	-17°17'59,624612"	-48°17'20,545276"	22K	788189,561	8085239,978	8085246,36	788187,9175	717,24	-12,05	729,29
16387	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,307147"	-48°17'20,902951"	22K	788178,697	8085219,133	8085225,3752	788177,353	718,25	-12,05	730,3
16388	IBGE2329S	TOP_GALPÃO	-17°17'59,602753"	-48°17'20,104579"	22K	788202,592	8085240,467	8085247,0317	788200,9336	719,704	-12,05	731,754
16389	IBGE2329S	TOP_MURO	-17°17'59,615127"	-48°17'20,103619"	22K	788202,615	8085240,086	8085246,6513	788200,9619	717,856	-12,05	729,906
16390	IBGE2329S	TOP_MURO	-17°17'59,532367"	-48°17'16,716464"	22K	788302,733	8085241,222	8085249,1932	788301,0022	722,316	-12,05	734,366
16391	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,965349"	-48°17'17,122332"	22K	788290,553	8085228,073	8085235,8812	788289,0145	722,85	-12,05	734,9
16392	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,951473"	-48°17'16,822476"	22K	788299,419	8085228,375	8085236,3076	788297,8708	722,028	-12,05	734,078
16393	IBGE2329S	TOP_MURO	-17°17'59,902449"	-48°17'16,724168"	22K	788302,345	8085229,842	8085237,8148	788300,7743	722,831	-12,05	734,881
16394	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,538354"	-48°17'17,154077"	22K	788289,8	8085241,22	8085249,0095	788288,0772	722,301	-12,05	734,351
16395	IBGE2329S	TOP_MURO	-17°17'59,574420"	-48°17'18,394768"	22K	788253,125	8085240,627	8085247,9016	788251,4332	719,899	-12,05	731,949
16396	IBGE2329S	TOP_MURO	-17°17'59,614695"	-48°17'18,432725"	22K	788251,986	8085239,404	8085246,6634	788250,3121	719,788	-12,05	731,838
16397	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,560232"	-48°17'17,891618"	22K	788267,998	8085240,854	8085248,3374	788266,2938	720,69	-12,05	732,74
16398	IBGE2329S	TOP_MURO	-17°17'59,559880"	-48°17'17,894398"	22K	788267,916	8085240,866	8085248,3483	788266,2117	720,603	-12,05	732,653
16399	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,762519"	-48°17'25,343421"	22K	788047,728	8085237,732	8085242,1226	788046,2033	711,638	-12,05	723,688
16400	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,754647"	-48°17'25,056947"	22K	788056,196	8085237,855	8085242,3645	788054,6644	711,52	-12,05	723,57
16401	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,737666"	-48°17'24,633032"	22K	788068,729	8085238,201	8085242,8864	788067,1848	712,065	-12,05	724,115
16402	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,857818"	-48°17'25,336881"	22K	788047,88	8085234,798	8085239,1925	788046,3965	712,049	-12,05	724,099
16403	IBGE2329S	TOP_MURO	-17°18'00,145373"	-48°17'24,954023"	22K	788059,068	8085225,794	8085230,3513	788057,7041	711,386	-12,05	723,436
16404	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,751138"	-48°17'25,372152"	22K	788046,884	8085238,094	8085242,4725	788045,3548	711,698	-12,05	723,748
16405	IBGE2329S	TOP_MURO	-17°17'59,956228"	-48°17'25,788844"	22K	788034,483	8085231,959	8085236,167	788033,0476	711,174	-12,05	723,224
16406	IBGE2329S	TOP_MURO	-17°17'59,746114"	-48°17'24,964509"	22K	788058,931	8085238,079	8085242,6268	788057,3946	711,332	-12,05	723,382
16407	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,108456"	-48°17'25,363973"	22K	788046,971	8085227,1	8085231,4865	788045,5962	711,914	-12,05	723,964
16408	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,638223"	-48°17'21,328019"	22K	788166,427	8085239,885	8085245,942	788164,799	718,529	-12,05	730,579
16409	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,914467"	-48°17'22,921498"	22K	788119,224	8085232,051	8085237,4496	788117,7352	715,903	-12,05	727,953
16410	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,730440"	-48°17'20,913333"	22K	788178,64	8085236,876	8085243,1064	788177,0468	718,771	-12,05	730,821
16411	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,633686"	-48°17'21,016655"	22K	788175,629	8085239,895	8085246,0813	788173,9952	718,76	-12,05	730,81
16412	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,695083"	-48°17'22,928842"	22K	788119,102	8085238,802	8085244,1947	788117,5184	715,029	-12,05	727,079
16413	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,882909"	-48°17'24,186940"	22K	788081,847	8085233,548	8085238,4205	788080,3601	712,963	-12,05	725,013
16414	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,727050"	-48°17'24,196534"	22K	788081,631	8085238,346	8085243,2125	788080,0768	712,655	-12,05	724,705
16415	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,716470"	-48°17'23,784337"	22K	788093,815	8085238,5	8085243,5376	788092,2512	713,57	-12,05	725,62
16416	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,872114"	-48°17'23,794950"	22K	788093,434	8085233,717	8085238,7522	788091,9376	713,448	-12,05	725,498
16417	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,630245"	-48°17'16,811585"	22K	788299,88	8085238,251	8085246,184	788298,1927	722,703	-12,05	734,753
16418	IBGE2329S	TOP_MURO	-17°17'59,787987"	-48°17'11,238965"	22K	788464,469	8085231,079	8085241,3289	788462,7809	729,38	-12,05	741,43
16419	IBGE2329S	TOP_MURO	-17°17'59,392674"	-48°17'11,192680"	22K	788466,008	8085243,219	8085253,483	788464,1483	728,673	-12,05	740,723
16420	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,474380"	-48°17'11,668508"	22K	788451,913	8085240,904	8085250,9714	788450,0946	729,473	-12,05	741,523
16421	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,472480"	-48°17'11,588225"	22K	788454,286	8085240,929	8085251,0297	788452,4658	729,41	-12,05	741,46
16422	IBGE2329S	TOP_MURO	-17°17'59,406516"	-48°17'11,895681"	22K	788445,23	8085243,086	8085253,0582	788443,385	728,368	-12,05	740,418
16423	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,474288"	-48°17'12,326905"	22K	788432,459	8085241,181	8085250,9749	788430,6487	727,948	-12,05	739,998
16424	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,704666"	-48°17'12,319972"	22K	788432,564	8085234,092	8085243,8918	788430,8532	727,914	-12,05	739,964
16425	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,596331"	-48°17'11,915944"	22K	788444,549	8085237,256	8085247,2222	788442,7864	728,259	-12,05	740,309
16426	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,460161"	-48°17'11,919803"	22K	788444,494	8085241,446	8085251,4088	788442,6725	728,457	-12,05	740,507

16427	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,607816"	-48°17'10,684745"	22K	788480,923	8085236,39	8085246,8678	788479,1501	729,741	-12,05	741,791
16428	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,381048"	-48°17'10,691761"	22K	788480,814	8085243,368	8085253,8399	788478,9431	729,777	-12,05	741,827
16429	IBGE2329S	TOP_MURO	-17°17'59,410994"	-48°17'10,663164"	22K	788481,646	8085242,435	8085252,9192	788479,7877	729,656	-12,05	741,706
16430	IBGE2329S	TOP_MURO	-17°17'59,380017"	-48°17'10,663652"	22K	788481,645	8085243,388	8085253,8716	788479,7733	729,715	-12,05	741,765
16431	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,701742"	-48°17'11,246695"	22K	788464,278	8085233,735	8085243,9806	788462,5527	731,05	-12,05	743,1
16432	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,505889"	-48°17'11,887421"	22K	788445,431	8085240,026	8085250,0029	788443,6289	729,763	-12,05	741,813
16433	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,503876"	-48°17'11,671494"	22K	788451,812	8085239,998	8085250,0646	788450,0064	729,671	-12,05	741,721
16434	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,513976"	-48°17'11,226504"	22K	788464,956	8085239,502	8085249,7535	788463,1492	730,065	-12,05	742,115
16435	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,495418"	-48°17'11,522266"	22K	788456,225	8085240,196	8085250,3244	788454,4139	729,99	-12,05	742,04
16436	IBGE2329S	TOP_GRADE	-17°17'59,559199"	-48°17'15,869131"	22K	788327,758	8085240,044	8085248,3676	788326,0283	723,503	-12,05	735,553
16437	IBGE2329S	TOP_GRADE	-17°17'59,518977"	-48°17'15,909555"	22K	788326,581	8085241,298	8085249,6043	788324,8344	723,513	-12,05	735,563
16438	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,503523"	-48°17'15,401855"	22K	788341,589	8085241,562	8085250,079	788339,8295	722,756	-12,05	734,806
16439	IBGE2329S	TOP_GRADE	-17°17'59,799757"	-48°17'15,864892"	22K	788327,779	8085232,643	8085240,9714	788326,1533	723,488	-12,05	735,538
16440	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,601147"	-48°17'16,254131"	22K	788316,364	8085238,914	8085247,0782	788314,6572	724,669	-12,05	736,719
16441	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,800686"	-48°17'15,866300"	22K	788327,737	8085232,615	8085240,9429	788326,1117	724,198	-12,05	736,248
16442	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,638164"	-48°17'17,118059"	22K	788290,821	8085238,135	8085245,9408	788289,1409	723,125	-12,05	735,175
16443	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,594770"	-48°17'15,912674"	22K	788326,456	8085238,968	8085247,2739	788324,7422	724,593	-12,05	736,643
16444	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,796647"	-48°17'15,911338"	22K	788326,408	8085232,758	8085241,0671	788324,7815	724,631	-12,05	736,681
16445	IBGE2329S	TOP_MURO	-17°17'59,590363"	-48°17'12,935201"	22K	788414,435	8085237,864	8085247,4067	788412,6824	726,935	-12,05	738,985
16446	IBGE2329S	TOP_MURO	-17°17'59,442016"	-48°17'13,009837"	22K	788412,294	8085242,458	8085251,9678	788410,4782	726,863	-12,05	738,913
16447	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,711063"	-48°17'12,348205"	22K	788431,727	8085233,907	8085243,6951	788430,0194	727,877	-12,05	739,927
16448	IBGE2329S	TOP_MURO	-17°17'59,858362"	-48°17'12,883076"	22K	788415,859	8085229,599	8085239,1668	788414,2217	726,805	-12,05	738,855
16449	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,867766"	-48°17'13,368867"	22K	788401,501	8085229,512	8085238,8782	788399,8738	727,641	-12,05	739,691
16450	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,566605"	-48°17'14,052596"	22K	788381,429	8085239,06	8085248,1383	788379,68	726,557	-12,05	738,607
16451	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,468511"	-48°17'14,052071"	22K	788381,487	8085242,077	8085251,1542	788379,6956	726,607	-12,05	738,657
16452	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,448139"	-48°17'13,380471"	22K	788401,34	8085242,424	8085251,7799	788399,5315	728,416	-12,05	740,466
16453	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'59,563227"	-48°17'13,925596"	22K	788385,183	8085239,111	8085248,242	788383,431	726,347	-12,05	738,397
16454	IBGE2329S	TOP_MURO	-17°17'59,765010"	-48°17'25,782610"	22K	788034,75	8085237,838	8085242,0462	788033,2318	709,892	-12,05	721,942
16455	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'03,725090"	-48°17'34,564552"	22K	787773,553	8085119,682	8085120,2928	787773,8554	688,828	-12,05	700,878
16456	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'03,716344"	-48°17'34,752244"	22K	787768,011	8085120,029	8085120,5617	787768,3119	688,297	-12,05	700,347
16457	IBGE2329S	TOP_MURO	-17°18'03,668590"	-48°17'33,325468"	22K	787810,189	8085120,905	8085122,0298	787810,4517	692,508	-12,05	704,558
16458	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'04,199151"	-48°17'34,548746"	22K	787773,815	8085105,094	8085105,7174	787774,3222	689,206	-12,05	701,256
16459	IBGE2329S	TOP_CERCA	-17°18'04,426033"	-48°17'34,475435"	22K	787775,883	8085098,085	8085098,7418	787776,4874	688,149	-12,05	700,199
16460	IBGE2329S	TOP_CERCA	-17°18'03,566431"	-48°17'34,609992"	22K	787772,279	8085124,581	8085125,1709	787772,5133	687,666	-12,05	699,716
16461	IBGE2329S	TOP_CERCA	-17°18'03,576443"	-48°17'35,223675"	22K	787754,142	8085124,528	8085124,8631	787754,3882	685,702	-12,05	697,752
16462	IBGE2329S	TOP_CERCA	-17°18'03,845995"	-48°17'34,496820"	22K	787775,502	8085115,935	8085116,5755	787775,8558	688,182	-12,05	700,232
16463	IBGE2329S	TOP_CERCA	-17°18'03,563659"	-48°17'34,505895"	22K	787775,356	8085124,623	8085125,2561	787775,5878	687,657	-12,05	699,707
16464	IBGE2329S	TOP_GALPÃO	-17°18'02,381284"	-48°17'32,929252"	22K	787822,453	8085160,336	8085161,6089	787822,1541	698,438	-12,05	710,488
16465	IBGE2329S	TOP_GALPÃO	-17°18'02,940733"	-48°17'32,909588"	22K	787822,792	8085143,12	8085144,4083	787822,7348	699,002	-12,05	711,052
16466	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'02,411472"	-48°17'33,404690"	22K	787808,392	8085159,605	8085160,6808	787808,112	695,655	-12,05	707,705
16467	IBGE2329S	TOP_GALPÃO	-17°18'02,370955"	-48°17'32,725459"	22K	787828,479	8085160,569	8085161,9265	787828,1732	699,3	-12,05	711,35
16468	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'04,018870"	-48°17'33,299222"	22K	787810,813	8085110,12	8085111,2602	787811,2269	692,885	-12,05	704,935
16469	IBGE2329S	TOP_MURO	-17°18'03,525007"	-48°17'32,910612"	22K	787822,509	8085125,149	8085126,4443	787822,7045	693,871	-12,05	705,921
16470	IBGE2329S	TOP_MURO	-17°18'03,545662"	-48°17'33,322868"	22K	787810,319	8085124,685	8085125,8093	787810,5285	693,384	-12,05	705,434
16471	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'03,668146"	-48°17'33,307064"	22K	787810,733	8085120,911	8085122,0435	787810,9953	692,891	-12,05	704,941
16472	IBGE2329S	TOP_MURO	-17°18'03,605898"	-48°17'32,906009"	22K	787822,61	8085122,659	8085123,9573	787822,8404	693,761	-12,05	705,811
16473	IBGE2329S	TOP_CERCA	-17°18'03,601772"	-48°17'35,794389"	22K	787737,268	8085123,986	8085124,0843	787737,5321	684,463	-12,05	696,513
16474	IBGE2329S	TOP_CERCA	-17°18'03,623884"	-48°17'35,729660"	22K	787739,171	8085123,279	8085123,4045	787739,4439	684,897	-12,05	696,947
16475	IBGE2329S	TOP_CERCA	-17°18'03,605568"	-48°17'37,332107"	22K	787691,831	8085124,508	8085123,9676	787692,1156	680,411	-12,05	692,461
16476	IBGE2329S	TOP_CERCA	-17°18'03,596519"	-48°17'36,548884"	22K	787714,977	8085124,461	8085124,2458	787715,2481	682,519	-12,05	694,569
16477	IBGE2329S	TOP_PÉ	-17°18'03,766193"	-48°17'38,106343"	22K	787668,885	8085119,889	8085119,029	787669,2486	675,782	-12,05	687,832
16478	IBGE2329S	TOP_PÉ	-17°18'03,686557"	-48°17'38,044998"	22K	787670,732	8085122,313	8085121,4775	787671,0604	676,421	-12,05	688,471
16479	IBGE2329S	TOP_PÉ	-17°18'03,641047"	-48°17'37,973204"	22K	787672,873	8085123,683	8085122,8767	787673,1808	676,638	-12,05	688,688

16480	IBGE2329S	TOP_PÉ	-17°18'03,719977"	-48°17'38,097813"	22K	787669,157	8085121,307	8085120,4499	787669,5005	676,049	-12,05	688,099
16481	IBGE2329S	TOP_PÉ	-17°18'03,700137"	-48°17'38,046627"	22K	787670,678	8085121,896	8085121,06	787671,0123	676,371	-12,05	688,421
16482	IBGE2329S	TOP_CERCA	-17°18'03,891020"	-48°17'38,247169"	22K	787664,67	8085116,108	8085115,1911	787665,0893	674,45	-12,05	686,5
16483	IBGE2329S	TOP_CERCA	-17°18'03,809527"	-48°17'38,137353"	22K	787667,95	8085118,569	8085117,6967	787668,3327	676,125	-12,05	688,175
16484	IBGE2329S	TOP_CERCA	-17°18'03,608958"	-48°17'35,341890"	22K	787750,635	8085123,577	8085123,8634	787750,8967	685,459	-12,05	697,509
16485	IBGE2329S	TOP_CERCA	-17°18'03,711887"	-48°17'35,380286"	22K	787749,456	8085120,427	8085120,6988	787749,7627	685,33	-12,05	697,38
16486	IBGE2329S	TOP_CERCA	-17°18'03,764831"	-48°17'38,092182"	22K	787669,304	8085119,925	8085119,0709	787669,6668	677,192	-12,05	689,242
16487	IBGE2329S	TOP_CERCA	-17°18'03,667035"	-48°17'37,843979"	22K	787676,68	8085122,83	8085122,0777	787676,9975	678,852	-12,05	690,902
16488	IBGE2329S	TOP_CERCA	-17°18'03,618009"	-48°17'37,769461"	22K	787678,903	8085124,307	8085123,585	787679,1984	679,001	-12,05	691,051
16489	IBGE2329S	TOP_CERCA	-17°18'03,722125"	-48°17'37,980005"	22K	787672,637	8085121,192	8085120,3839	787672,98	678,38	-12,05	690,43
16490	IBGE2329S	TOP_CERCA	-17°18'03,721757"	-48°17'37,914217"	22K	787674,581	8085121,176	8085120,3952	787674,923	678,72	-12,05	690,77
16491	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'02,090397"	-48°17'33,450917"	22K	787807,165	8085169,5	8085170,5525	787806,7468	695,722	-12,05	707,772
16492	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,662527"	-48°17'29,006389"	22K	787939,107	8085211,572	8085214,4525	787938,0166	707,76	-12,05	719,81
16493	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,488090"	-48°17'28,415999"	22K	787956,627	8085216,692	8085219,8155	787955,4539	708,95	-12,05	721
16494	IBGE2329S	TOP_MURO	-17°18'00,001575"	-48°17'26,666157"	22K	788008,541	8085230,929	8085234,7732	788007,136	709,62	-12,05	721,67
16495	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'00,784591"	-48°17'28,964293"	22K	787940,298	8085207,8	8085210,6996	787939,2599	708,223	-12,05	720,273
16496	IBGE2329S	TOP_MURO	-17°18'00,757583"	-48°17'27,964298"	22K	787969,857	8085208,215	8085211,5296	787968,7949	707,69	-12,05	719,74
16497	IBGE2329S	TOP_MURO	-17°18'00,459729"	-48°17'28,422371"	22K	787956,451	8085217,567	8085220,6875	787955,2658	705,544	-12,05	717,594
16498	IBGE2329S	TOP_MURO	-17°18'00,455229"	-48°17'28,445417"	22K	787955,772	8085217,715	8085220,8259	787954,5851	705,44	-12,05	717,49
16499	IBGE2329S	TOP_MURO	-17°18'00,357804"	-48°17'27,991644"	22K	787969,222	8085220,523	8085223,8211	787967,9874	706,876	-12,05	718,926
16500	IBGE2329S	TOP_MURO	-17°18'00,485740"	-48°17'28,408081"	22K	787956,862	8085216,761	8085219,8878	787955,6878	705,777	-12,05	717,827
16501	IBGE2329S	TOP_MURO	-17°17'59,827235"	-48°17'26,263431"	22K	788020,516	8085236,124	8085240,1332	788019,0307	709,827	-12,05	721,877
16502	IBGE2329S	TOP_MURO	-17°17'59,830311"	-48°17'26,269748"	22K	788020,328	8085236,032	8085240,0387	788018,8441	709,809	-12,05	721,859
16503	IBGE2329S	TOP_MURO	-17°17'59,770397"	-48°17'26,019979"	22K	788027,734	8085237,771	8085241,8806	788026,2211	709,713	-12,05	721,763
16504	IBGE2329S	TOP_MURO	-17°17'59,792549"	-48°17'26,117023"	22K	788024,857	8085237,13	8085241,1996	788023,3549	709,697	-12,05	721,747
16505	IBGE2329S	TOP_MURO	-17°17'59,840154"	-48°17'26,269164"	22K	788020,341	8085235,729	8085239,736	788018,8613	709,912	-12,05	721,962
16506	IBGE2329S	TOP_MURO	-17°17'59,978999"	-48°17'26,605095"	22K	788010,355	8085231,598	8085235,4673	788008,9395	709,625	-12,05	721,675
16507	IBGE2329S	TOP_MURO	-17°17'59,951107"	-48°17'26,622120"	22K	788009,864	8085232,463	8085236,3248	788008,4366	709,56	-12,05	721,61
16508	IBGE2329S	TOP_MURO	-17°17'59,909023"	-48°17'26,517652"	22K	788012,969	8085233,714	8085237,6187	788011,5222	709,571	-12,05	721,621
16509	IBGE2329S	TOP_MURO	-17°17'59,917281"	-48°17'26,517666"	22K	788012,965	8085233,46	8085237,3648	788011,5217	709,627	-12,05	721,677
16510	IBGE2329S	TOP_MURO	-17°18'01,706762"	-48°17'32,529073"	22K	787834,569	8085180,917	8085182,3476	787833,9735	695,967	-12,05	708,017
16511	IBGE2329S	TOP_MURO	-17°18'01,829648"	-48°17'32,940069"	22K	787822,372	8085177,308	8085178,5694	787821,8347	695,897	-12,05	707,947
16512	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,602062"	-48°17'32,176700"	22K	787845,026	8085183,991	8085185,5666	787844,3809	698,942	-12,05	710,992
16513	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,706814"	-48°17'32,525722"	22K	787834,668	8085180,914	8085182,3459	787834,0725	698,647	-12,05	710,697
16514	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,840928"	-48°17'32,942374"	22K	787822,299	8085176,962	8085178,2226	787821,7666	695,358	-12,05	707,408
16515	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,939877"	-48°17'33,451462"	22K	787807,214	8085174,13	8085175,1804	787806,7307	694,934	-12,05	706,984
16516	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'02,087806"	-48°17'33,429971"	22K	787807,785	8085169,571	8085170,6322	787807,3654	695,715	-12,05	707,765
16517	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,844866"	-48°17'33,034102"	22K	787819,587	8085176,879	8085178,1015	787819,0575	694,904	-12,05	706,954
16518	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,886762"	-48°17'33,038125"	22K	787819,45	8085175,592	8085176,8134	787818,9386	694,932	-12,05	706,982
16519	IBGE2329S	TOP_MURO	-17°18'00,664361"	-48°17'29,009713"	22K	787939,008	8085211,517	8085214,3962	787937,9185	705,021	-12,05	717,071
16520	IBGE2329S	TOP_GALPÃO	-17°18'01,293871"	-48°17'30,864142"	22K	787883,942	8085192,925	8085195,0419	787883,1475	703,061	-12,05	715,111
16521	IBGE2329S	TOP_MURO	-17°18'00,578610"	-48°17'28,856776"	22K	787943,564	8085214,091	8085217,0326	787942,4355	704,699	-12,05	716,749
16522	IBGE2329S	TOP_MURO	-17°18'00,623353"	-48°17'28,994475"	22K	787939,476	8085212,772	8085215,657	787938,3686	704,671	-12,05	716,721
16523	IBGE2329S	TOP_GALPÃO	-17°18'01,384470"	-48°17'31,245963"	22K	787872,621	8085190,297	8085192,2564	787871,8704	702,711	-12,05	714,761
16524	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,676450"	-48°17'31,678782"	22K	787859,706	8085181,496	8085183,2794	787859,087	700,953	-12,05	713,003
16525	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'01,695437"	-48°17'32,176957"	22K	787844,978	8085181,119	8085182,6957	787844,3733	700,174	-12,05	712,224
16526	IBGE2329S	TOP_GALPÃO	-17°18'01,550151"	-48°17'31,352142"	22K	787869,412	8085185,245	8085187,1625	787868,7343	702,3	-12,05	714,35
16527	IBGE2329S	TOP_EDIFICAÇÃO	-17°18'02,092252"	-48°17'31,677466"	22K	787859,565	8085168,706	8085170,4953	787859,1258	701,119	-12,05	713,169
16528	IBGE2329S	TOP_MEIO-FIO	-17°19'46,600726"	-48°15'47,190983"	22K	790901,159	8081910,453	8081957,049	790944,6368	711,301	-12,13	723,431
16529	IBGE2329S	TOP_MEIO-FIO	-17°19'46,637969"	-48°15'47,170934"	22K	790901,735	8081909,299	8081955,9039	790945,2286	711,296	-12,13	723,426
16530	IBGE2329S	TOP_MEIO-FIO	-17°19'46,515984"	-48°15'47,234719"	22K	790899,904	8081913,078	8081959,6547	790943,3456	711,325	-12,13	723,455
16531	IBGE2329S	TOP_MEIO-FIO	-17°19'46,537159"	-48°15'47,223608"	22K	790900,223	8081912,422	8081959,0036	790943,6736	711,322	-12,13	723,452
16532	IBGE2329S	TOP_MEIO-FIO	-17°19'46,694217"	-48°15'47,142750"	22K	790902,543	8081907,557	8081954,1744	790946,0606	711,272	-12,13	723,402

16533	IBGE2329S	TOP MEIO-FIO	-17°19'46,794010"	-48°15'47,091784"	22K	790904,005	8081904,466	8081951,1059	790947,5652	711,196	-12,13	723,326
16534	IBGE2329S	TOP MEIO-FIO	-17°19'46,802756"	-48°15'47,087051"	22K	790904,141	8081904,195	8081950,837	790947,7049	711,193	-12,13	723,323
16535	IBGE2329S	TOP MEIO-FIO	-17°19'46,743257"	-48°15'47,117585"	22K	790903,265	8081906,038	8081952,6665	790946,8035	711,233	-12,13	723,363
16536	IBGE2329S	TOP MEIO-FIO	-17°19'46,773124"	-48°15'47,102621"	22K	790903,694	8081905,113	8081951,7481	790947,2453	711,227	-12,13	723,357
16537	IBGE2329S	TOP MEIO-FIO	-17°19'46,353194"	-48°15'47,329100"	22K	790897,187	8081918,125	8081964,6603	790940,5593	711,404	-12,13	723,534
16538	IBGE2329S	TOP MEIO-FIO	-17°19'46,360289"	-48°15'47,322529"	22K	790897,378	8081917,904	8081964,4421	790940,7533	711,405	-12,13	723,535
16539	IBGE2329S	TOP MEIO-FIO	-17°19'46,326627"	-48°15'47,366727"	22K	790896,087	8081918,958	8081965,4772	790939,4483	711,373	-12,13	723,503
16540	IBGE2329S	TOP MEIO-FIO	-17°19'46,339483"	-48°15'47,348732"	22K	790896,613	8081918,555	8081965,0819	790939,9796	711,393	-12,13	723,523
16541	IBGE2329S	TOP MEIO-FIO	-17°19'46,369280"	-48°15'47,316743"	22K	790897,545	8081917,625	8081964,1656	790940,9241	711,417	-12,13	723,547
16542	IBGE2329S	TOP MEIO-FIO	-17°19'46,465252"	-48°15'47,262110"	22K	790899,117	8081914,65	8081961,2146	790942,537	711,392	-12,13	723,522
16543	IBGE2329S	TOP MEIO-FIO	-17°19'46,499174"	-48°15'47,244040"	22K	790899,636	8081913,599	8081960,1716	790943,0704	711,348	-12,13	723,478
16544	IBGE2329S	TOP MEIO-FIO	-17°19'46,404684"	-48°15'47,295334"	22K	790898,162	8081916,527	8081963,077	790941,5562	711,445	-12,13	723,575
16545	IBGE2329S	TOP MEIO-FIO	-17°19'46,429518"	-48°15'47,280749"	22K	790898,582	8081915,757	8081962,3134	790941,9867	711,428	-12,13	723,558
16546	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,928127"	-48°15'47,007002"	22K	790906,451	8081900,305	8081946,982	790950,0682	711,175	-12,13	723,305
16547	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,939191"	-48°15'47,012525"	22K	790906,283	8081899,967	8081946,6418	790949,9051	711,141	-12,13	723,271
16548	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,951134"	-48°15'47,027579"	22K	790905,833	8081899,606	8081946,2747	790949,4604	711,313	-12,13	723,443
16549	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,924410"	-48°15'47,008580"	22K	790906,406	8081900,42	8081947,0963	790950,0216	711,216	-12,13	723,346
16550	IBGE2329S	TOP MEIO-FIO	-17°19'46,937256"	-48°15'46,997017"	22K	790906,742	8081900,02	8081946,7012	790950,363	711,19	-12,13	723,32
16551	IBGE2329S	TOP MEIO-FIO	-17°19'46,975578"	-48°15'46,956000"	22K	790907,937	8081898,824	8081945,5228	790951,5741	711,213	-12,13	723,343
16552	IBGE2329S	TOP MEIO-FIO	-17°19'46,988896"	-48°15'46,943312"	22K	790908,306	8081898,409	8081945,1133	790951,9487	711,219	-12,13	723,349
16553	IBGE2329S	TOP MEIO-FIO	-17°19'46,940147"	-48°15'46,994435"	22K	790906,817	8081899,93	8081946,6124	790950,4392	711,192	-12,13	723,322
16554	IBGE2329S	TOP MEIO-FIO	-17°19'46,961891"	-48°15'46,970283"	22K	790907,521	8081899,251	8081945,9437	790951,1524	711,213	-12,13	723,343
16555	IBGE2329S	TOP MEIO-FIO	-17°19'46,848642"	-48°15'47,059529"	22K	790904,934	8081902,772	8081949,426	790948,5174	711,184	-12,13	723,314
16556	IBGE2329S	TOP MEIO-FIO	-17°19'46,866719"	-48°15'47,047719"	22K	790905,275	8081902,211	8081948,8702	790948,8661	711,181	-12,13	723,311
16557	IBGE2329S	TOP MEIO-FIO	-17°19'46,815689"	-48°15'47,079447"	22K	790904,36	8081903,794	8081950,4393	790947,9294	711,19	-12,13	723,32
16558	IBGE2329S	TOP MEIO-FIO	-17°19'46,829167"	-48°15'47,071292"	22K	790904,595	8081903,376	8081950,0249	790948,1702	711,192	-12,13	723,322
16559	IBGE2329S	TOP MEIO-FIO	-17°19'46,885760"	-48°15'47,035115"	22K	790905,639	8081901,62	8081948,2847	790949,2382	711,184	-12,13	723,314
16560	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,933322"	-48°15'47,015963"	22K	790906,184	8081900,149	8081946,8223	790949,8036	711,341	-12,13	723,471
16561	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,943078"	-48°15'47,023332"	22K	790905,962	8081899,852	8081946,5224	790949,5859	711,318	-12,13	723,448
16562	IBGE2329S	TOP MEIO-FIO	-17°19'46,906084"	-48°15'47,021207"	22K	790906,041	8081900,989	8081947,6598	790949,6488	711,182	-12,13	723,312
16563	IBGE2329S	TOP DESC D'ÁGUA	-17°19'46,925470"	-48°15'47,009986"	22K	790906,364	8081900,388	8081947,0637	790949,9801	711,342	-12,13	723,472
16564	IBGE2329S	TOP MEIO-FIO	-17°19'46,318353"	-48°15'47,382115"	22K	790895,636	8081919,219	8081965,7317	790938,9939	711,362	-12,13	723,492
16565	IBGE2329S	TOP MEIO-FIO	-17°19'49,578002"	-48°15'46,888339"	22K	790908,796	8081818,747	8081865,5088	790953,5595	709,838	-12,13	721,968
16566	IBGE2329S	TOP MEIO-FIO	-17°19'49,581809"	-48°15'46,886218"	22K	790908,857	8081818,629	8081865,3918	790953,6222	709,839	-12,13	721,969
16567	IBGE2329S	TOP MEIO-FIO	-17°19'49,276774"	-48°15'47,015405"	22K	790905,174	8081828,066	8081874,7709	790949,8087	709,881	-12,13	722,011
16568	IBGE2329S	TOP MEIO-FIO	-17°19'49,284714"	-48°15'47,020737"	22K	790905,013	8081827,824	8081874,5268	790949,6512	709,864	-12,13	721,994
16569	IBGE2329S	TOP MEIO-FIO	-17°19'49,609752"	-48°15'46,875547"	22K	790909,16	8081817,765	8081864,5326	790953,9371	709,849	-12,13	721,979
16570	IBGE2329S	TOP MEIO-FIO	-17°19'49,940774"	-48°15'46,770853"	22K	790912,108	8081807,539	8081854,3546	790957,0272	709,831	-12,13	721,961
16571	IBGE2329S	TOP MEIO-FIO	-17°19'50,084233"	-48°15'46,724959"	22K	790913,401	8081803,107	8081849,9436	790958,3817	709,784	-12,13	721,914
16572	IBGE2329S	TOP MEIO-FIO	-17°19'49,639706"	-48°15'46,866878"	22K	790909,403	8081816,84	8081863,6116	790954,193	709,835	-12,13	721,965
16573	IBGE2329S	TOP MEIO-FIO	-17°19'49,753394"	-48°15'46,831140"	22K	790910,409	8081813,328	8081860,116	790955,2478	709,814	-12,13	721,944
16574	IBGE2329S	TOP MEIO-FIO	-17°19'48,958447"	-48°15'47,087958"	22K	790903,17	8081837,888	8081884,5585	790947,6677	710,059	-12,13	722,189
16575	IBGE2329S	TOP MEIO-FIO	-17°19'48,982560"	-48°15'47,080086"	22K	790903,392	8081837,143	8081883,8171	790947,9001	710,07	-12,13	722,2
16576	IBGE2329S	TOP MEIO-FIO	-17°19'48,818271"	-48°15'47,133769"	22K	790901,878	8081842,219	8081888,8685	790946,3156	710,16	-12,13	722,29
16577	IBGE2329S	TOP MEIO-FIO	-17°19'48,894219"	-48°15'47,110269"	22K	790902,539	8081839,873	8081886,5333	790947,0092	710,137	-12,13	722,267
16578	IBGE2329S	TOP MEIO-FIO	-17°19'49,111888"	-48°15'47,037381"	22K	790904,597	8081833,147	8081879,8406	790949,1605	709,962	-12,13	722,092
16579	IBGE2329S	TOP MEIO-FIO	-17°19'49,215249"	-48°15'47,004809"	22K	790905,514	8081829,954	8081876,6625	790950,1219	709,901	-12,13	722,031
16580	IBGE2329S	TOP MEIO-FIO	-17°19'49,266169"	-48°15'47,010181"	22K	790905,333	8081828,39	8081875,097	790949,963	709,897	-12,13	722,027
16581	IBGE2329S	TOP MEIO-FIO	-17°19'49,145717"	-48°15'47,026826"	22K	790904,894	8081832,102	8081878,8004	790949,4721	709,931	-12,13	722,061
16582	IBGE2329S	TOP MEIO-FIO	-17°19'49,193760"	-48°15'47,011999"	22K	790905,311	8081830,618	8081877,3232	790949,9097	709,891	-12,13	722,021
16583	IBGE2329S	TOP MEIO-FIO	-17°19'51,024803"	-48°15'46,468791"	22K	790920,557	8081774,068	8081821,0238	790965,9419	709,696	-12,13	721,826
16584	IBGE2329S	TOP MEIO-FIO	-17°19'51,033536"	-48°15'46,472622"	22K	790920,44	8081773,801	8081820,7553	790965,8287	709,661	-12,13	721,791
16585	IBGE2329S	TOP MEIO-FIO	-17°19'50,981135"	-48°15'46,456407"	22K	790920,942	8081775,406	8081822,3664	790966,3078	709,691	-12,13	721,821

16586	IBGE2329S	TOP MEIO-FIO	-17°19'50,995155"	-48°15'46,459414"	22K	790920,847	8081774,976	8081821,9353	790966,2189	709,688	-12,13	721,818
16587	IBGE2329S	TOP MEIO-FIO	-17°19'51,049357"	-48°15'46,481289"	22K	790920,177	8081773,318	8081820,2689	790965,5727	709,66	-12,13	721,79
16588	IBGE2329S	TOP MEIO-FIO	-17°19'46,303648"	-48°15'47,412323"	22K	790894,75	8081919,684	8081966,184	790938,1019	711,324	-12,13	723,454
16589	IBGE2329S	TOP MEIO-FIO	-17°19'46,311958"	-48°15'47,394768"	22K	790895,265	8081919,421	8081965,9284	790938,6203	711,349	-12,13	723,479
16590	IBGE2329S	TOP MEIO-FIO	-17°19'46,298204"	-48°15'47,435015"	22K	790894,082	8081919,861	8081966,3514	790937,4319	711,276	-12,13	723,406
16591	IBGE2329S	TOP MEIO-FIO	-17°19'46,300260"	-48°15'47,421276"	22K	790894,487	8081919,792	8081966,2882	790937,8376	711,303	-12,13	723,433
16592	IBGE2329S	TOP MEIO-FIO	-17°19'50,586024"	-48°15'46,567400"	22K	790917,836	8081787,606	8081834,5149	790963,0321	709,723	-12,13	721,853
16593	IBGE2329S	TOP MEIO-FIO	-17°19'50,813309"	-48°15'46,496332"	22K	790919,836	8081780,585	8081827,5265	790965,1296	709,744	-12,13	721,874
16594	IBGE2329S	TOP MEIO-FIO	-17°19'50,257787"	-48°15'46,668871"	22K	790914,982	8081797,745	8081844,6073	790960,0372	709,752	-12,13	721,882
16595	IBGE2329S	TOP MEIO-FIO	-17°19'50,499260"	-48°15'46,594005"	22K	790917,088	8081790,286	8081837,1826	790962,2468	709,734	-12,13	721,864
16596	IBGE2329S	TOP MEIO-FIO	-17°19'50,891695"	-48°15'46,470460"	22K	790920,566	8081778,163	8081825,1163	790965,8932	709,722	-12,13	721,852
16597	IBGE2329S	TOP MEIO-FIO	-17°19'50,955276"	-48°15'46,453100"	22K	790921,051	8081776,2	8081823,1614	790966,4056	709,707	-12,13	721,837
16598	IBGE2329S	TOP MEIO-FIO	-17°19'50,970342"	-48°15'46,454062"	22K	790921,016	8081775,737	8081822,6982	790966,3771	709,696	-12,13	721,826
16599	IBGE2329S	TOP MEIO-FIO	-17°19'50,912389"	-48°15'46,462165"	22K	790920,802	8081777,523	8081824,48	790966,1381	709,658	-12,13	721,788
16600	IBGE2329S	TOP MEIO-FIO	-17°19'50,939519"	-48°15'46,453842"	22K	790921,036	8081776,685	8081823,6459	790966,3837	709,742	-12,13	721,872
16601	IBGE2329S	TOP MEIO-FIO	-17°19'46,997268"	-48°15'46,932661"	22K	790908,617	8081898,147	8081944,8558	790952,2632	711,237	-12,13	723,367
16602	IBGE2329S	TOP MEIO-FIO	-17°19'49,630463"	-48°15'45,563668"	22K	790947,908	8081816,576	8081863,8897	790992,6772	710,559	-12,13	722,689
16603	IBGE2329S	TOP MEIO-FIO	-17°19'49,688879"	-48°15'45,539480"	22K	790948,597	8081814,769	8081862,0935	790993,3912	710,533	-12,13	722,663
16604	IBGE2329S	TOP MEIO-FIO	-17°19'49,402731"	-48°15'45,661483"	22K	790945,118	8081823,622	8081870,8919	790989,7898	710,671	-12,13	722,801
16605	IBGE2329S	TOP MEIO-FIO	-17°19'49,512719"	-48°15'45,614291"	22K	790946,464	8081820,219	8081867,5101	790991,1829	710,639	-12,13	722,769
16606	IBGE2329S	TOP MEIO-FIO	-17°19'49,732163"	-48°15'45,521372"	22K	790949,113	8081813,43	8081860,7627	790993,9257	710,511	-12,13	722,641
16607	IBGE2329S	TOP MEIO-FIO	-17°19'49,900381"	-48°15'45,453109"	22K	790951,056	8081808,227	8081855,5903	790995,9407	710,47	-12,13	722,6
16608	IBGE2329S	TOP MEIO-FIO	-17°19'49,976372"	-48°15'45,423177"	22K	790951,907	8081805,877	8081853,2538	790996,8242	710,46	-12,13	722,59
16609	IBGE2329S	TOP MEIO-FIO	-17°19'49,779301"	-48°15'45,502192"	22K	790949,659	8081811,972	8081859,3133	790994,4919	710,51	-12,13	722,64
16610	IBGE2329S	TOP MEIO-FIO	-17°19'49,853818"	-48°15'45,471537"	22K	790950,532	8081809,667	8081857,022	790995,3968	710,488	-12,13	722,618
16611	IBGE2329S	TOP MEIO-FIO	-17°19'48,510253"	-48°15'46,068039"	22K	790933,498	8081851,245	8081898,3338	790977,7885	710,982	-12,13	723,112
16612	IBGE2329S	TOP MEIO-FIO	-17°19'48,610973"	-48°15'46,020647"	22K	790934,854	8081848,127	8081895,2369	790979,1875	710,944	-12,13	723,074
16613	IBGE2329S	TOP MEIO-FIO	-17°19'48,367198"	-48°15'46,136334"	22K	790931,543	8081855,674	8081902,7325	790975,7724	711,002	-12,13	723,132
16614	IBGE2329S	TOP MEIO-FIO	-17°19'48,431239"	-48°15'46,105090"	22K	790932,438	8081853,691	8081900,7634	790976,6947	710,991	-12,13	723,121
16615	IBGE2329S	TOP MEIO-FIO	-17°19'48,748050"	-48°15'45,954979"	22K	790936,734	8081843,883	8081891,0221	790981,126	710,915	-12,13	723,045
16616	IBGE2329S	TOP MEIO-FIO	-17°19'49,133554"	-48°15'45,778698"	22K	790941,773	8081831,951	8081879,1686	790986,3297	710,731	-12,13	722,861
16617	IBGE2329S	TOP MEIO-FIO	-17°19'49,317571"	-48°15'45,698422"	22K	790944,064	8081826,257	8081873,5104	790988,6994	710,675	-12,13	722,805
16618	IBGE2329S	TOP MEIO-FIO	-17°19'48,863295"	-48°15'45,902395"	22K	790938,237	8081840,316	8081887,4785	790982,6782	710,861	-12,13	722,991
16619	IBGE2329S	TOP MEIO-FIO	-17°19'49,046185"	-48°15'45,818141"	22K	790940,646	8081834,655	8081881,855	790985,1654	710,75	-12,13	722,88
16620	IBGE2329S	TOP MEIO-FIO	-17°19'50,889857"	-48°15'45,085968"	22K	790961,469	8081777,637	8081825,1663	791006,7776	710,154	-12,13	722,284
16621	IBGE2329S	TOP MEIO-FIO	-17°19'50,909532"	-48°15'45,079313"	22K	790961,657	8081777,029	8081824,5614	791006,9741	710,151	-12,13	722,281
16622	IBGE2329S	TOP MEIO-FIO	-17°19'50,715398"	-48°15'45,147249"	22K	790959,735	8081783,029	8081830,5305	791004,9688	710,222	-12,13	722,352
16623	IBGE2329S	TOP MEIO-FIO	-17°19'50,833337"	-48°15'45,106168"	22K	790960,897	8081779,384	8081826,9042	791006,1814	710,172	-12,13	722,302
16624	IBGE2329S	TOP MEIO-FIO	-17°19'50,987326"	-48°15'45,052874"	22K	790962,404	8081774,625	8081822,1694	791007,7544	710,143	-12,13	722,273
16625	IBGE2329S	TOP MEIO-FIO	-17°19'51,255396"	-48°15'44,964074"	22K	790964,91	8081766,342	8081813,927	791010,3754	710,038	-12,13	722,168
16626	IBGE2329S	TOP MEIO-FIO	-17°19'51,311432"	-48°15'44,946521"	22K	790965,404	8081764,611	8081812,204	791010,8934	710,025	-12,13	722,155
16627	IBGE2329S	TOP MEIO-FIO	-17°19'51,054218"	-48°15'45,030388"	22K	790963,039	8081772,558	8081820,1127	791008,4181	710,118	-12,13	722,248
16628	IBGE2329S	TOP MEIO-FIO	-17°19'51,194185"	-48°15'44,983530"	22K	790964,362	8081768,233	8081815,809	791009,8011	710,079	-12,13	722,209
16629	IBGE2329S	TOP MEIO-FIO	-17°19'50,189095"	-48°15'45,340512"	22K	790954,256	8081799,299	8081846,713	790999,2643	710,384	-12,13	722,514
16630	IBGE2329S	TOP MEIO-FIO	-17°19'50,232883"	-48°15'45,323581"	22K	790954,737	8081797,945	8081845,3667	790999,7641	710,367	-12,13	722,497
16631	IBGE2329S	TOP MEIO-FIO	-17°19'50,072424"	-48°15'45,386313"	22K	790952,954	8081802,907	8081850,3004	790997,9124	710,449	-12,13	722,579
16632	IBGE2329S	TOP MEIO-FIO	-17°19'50,126002"	-48°15'45,365006"	22K	790953,56	8081801,25	8081848,653	790998,5413	710,42	-12,13	722,55
16633	IBGE2329S	TOP MEIO-FIO	-17°19'50,287648"	-48°15'45,303441"	22K	790955,308	8081796,252	8081843,6828	791000,3585	710,344	-12,13	722,474
16634	IBGE2329S	TOP MEIO-FIO	-17°19'50,482067"	-48°15'45,232624"	22K	790957,315	8081790,242	8081837,7048	791002,4489	710,322	-12,13	722,452
16635	IBGE2329S	TOP MEIO-FIO	-17°19'50,554331"	-48°15'45,205929"	22K	790958,072	8081788,008	8081835,4829	791003,2368	710,293	-12,13	722,423
16636	IBGE2329S	TOP MEIO-FIO	-17°19'50,394371"	-48°15'45,264760"	22K	790956,404	8081792,953	8081840,4013	791001,5003	710,328	-12,13	722,458
16637	IBGE2329S	TOP MEIO-FIO	-17°19'50,436845"	-48°15'45,249237"	22K	790956,844	8081791,64	8081839,0953	791001,9585	710,311	-12,13	722,441
16638	IBGE2329S	TOP MEIO-FIO	-17°19'48,287289"	-48°15'46,174482"	22K	790930,451	8081858,148	8081905,1896	790974,6462	711,046	-12,13	723,176

16639	IBGE2329S	TOP MEIO-FIO	-17°19'47,132086"	-48°15'46,804000"	22K	790912,359	8081893,946	8081940,7102	790956,0619	711,396	-12,13	723,526
16640	IBGE2329S	TOP MEIO-FIO	-17°19'47,184983"	-48°15'46,766186"	22K	790913,453	8081892,303	8081939,0836	790957,1784	711,42	-12,13	723,55
16641	IBGE2329S	TOP MEIO-FIO	-17°19'47,100535"	-48°15'46,829042"	22K	790911,633	8081894,927	8081941,6803	790955,3226	711,351	-12,13	723,481
16642	IBGE2329S	TOP MEIO-FIO	-17°19'47,111872"	-48°15'46,818821"	22K	790911,93	8081894,574	8081941,3317	790955,6244	711,374	-12,13	723,504
16643	IBGE2329S	TOP MEIO-FIO	-17°19'47,221369"	-48°15'46,740531"	22K	790914,195	8081891,173	8081937,9648	790957,9358	711,39	-12,13	723,52
16644	IBGE2329S	TOP MEIO-FIO	-17°19'47,311156"	-48°15'46,680573"	22K	790915,927	8081888,386	8081935,2039	790959,7059	711,407	-12,13	723,537
16645	IBGE2329S	TOP MEIO-FIO	-17°19'47,329301"	-48°15'46,668931"	22K	790916,263	8081887,823	8081934,646	790960,0496	711,365	-12,13	723,495
16646	IBGE2329S	TOP MEIO-FIO	-17°19'47,262405"	-48°15'46,712505"	22K	790915,005	8081889,899	8081936,703	790958,7632	711,385	-12,13	723,515
16647	IBGE2329S	TOP MEIO-FIO	-17°19'47,282094"	-48°15'46,699723"	22K	790915,374	8081889,288	8081936,0975	790959,1406	711,4	-12,13	723,53
16648	IBGE2329S	TOP MEIO-FIO	-17°19'47,019817"	-48°15'46,905485"	22K	790909,41	8081897,442	8081944,1624	790953,0656	711,226	-12,13	723,356
16649	IBGE2329S	TOP MEIO-FIO	-17°19'47,023823"	-48°15'46,901296"	22K	790909,532	8081897,317	8081944,0392	790953,1893	711,277	-12,13	723,407
16650	IBGE2329S	TOP MEIO-FIO	-17°19'47,006864"	-48°15'46,921145"	22K	790908,953	8081897,847	8081944,5607	790952,6032	711,236	-12,13	723,366
16651	IBGE2329S	TOP MEIO-FIO	-17°19'47,014794"	-48°15'46,911415"	22K	790909,237	8081897,599	8081944,3169	790952,8905	711,221	-12,13	723,351
16652	IBGE2329S	TOP MEIO-FIO	-17°19'47,037433"	-48°15'46,886167"	22K	790909,973	8081896,892	8081943,6207	790953,636	711,283	-12,13	723,413
16653	IBGE2329S	TOP MEIO-FIO	-17°19'47,064113"	-48°15'46,861569"	22K	790910,688	8081896,061	8081942,8003	790954,3622	711,346	-12,13	723,476
16654	IBGE2329S	TOP MEIO-FIO	-17°19'47,082964"	-48°15'46,844535"	22K	790911,183	8081895,474	8081942,2206	790954,8652	711,337	-12,13	723,467
16655	IBGE2329S	TOP MEIO-FIO	-17°19'47,045891"	-48°15'46,877004"	22K	790910,24	8081896,628	8081943,3606	790953,9065	711,311	-12,13	723,441
16656	IBGE2329S	TOP MEIO-FIO	-17°19'47,052505"	-48°15'46,870948"	22K	790910,416	8081896,422	8081943,1572	790954,0853	711,325	-12,13	723,455
16657	IBGE2329S	TOP MEIO-FIO	-17°19'47,834792"	-48°15'46,401614"	22K	790923,939	8081872,162	8081919,103	790967,9412	711,187	-12,13	723,317
16658	IBGE2329S	TOP MEIO-FIO	-17°19'47,921692"	-48°15'46,356390"	22K	790925,237	8081869,47	8081916,431	790969,2762	711,136	-12,13	723,266
16659	IBGE2329S	TOP MEIO-FIO	-17°19'47,717455"	-48°15'46,462894"	22K	790922,18	8081875,797	8081922,7109	790966,1321	711,204	-12,13	723,334
16660	IBGE2329S	TOP MEIO-FIO	-17°19'47,803543"	-48°15'46,417783"	22K	790923,475	8081873,13	8081920,0638	790967,4638	711,181	-12,13	723,311
16661	IBGE2329S	TOP MEIO-FIO	-17°19'47,981840"	-48°15'46,325711"	22K	790926,117	8081867,607	8081914,5815	790970,1819	711,137	-12,13	723,267
16662	IBGE2329S	TOP MEIO-FIO	-17°19'48,163763"	-48°15'46,234940"	22K	790928,719	8081861,973	8081908,9877	790972,8615	711,085	-12,13	723,215
16663	IBGE2329S	TOP MEIO-FIO	-17°19'48,246461"	-48°15'46,193907"	22K	790929,895	8081859,412	8081906,4449	790974,0728	711,049	-12,13	723,179
16664	IBGE2329S	TOP MEIO-FIO	-17°19'48,011758"	-48°15'46,309663"	22K	790926,578	8081866,68	8081913,6616	790970,6556	711,115	-12,13	723,245
16665	IBGE2329S	TOP MEIO-FIO	-17°19'48,084646"	-48°15'46,274023"	22K	790927,599	8081864,423	8081911,4204	790971,7077	711,091	-12,13	723,221
16666	IBGE2329S	TOP MEIO-FIO	-17°19'47,372843"	-48°15'46,641207"	22K	790917,063	8081886,472	8081933,3071	790960,8681	711,317	-12,13	723,447
16667	IBGE2329S	TOP MEIO-FIO	-17°19'47,396224"	-48°15'46,629758"	22K	790917,391	8081885,748	8081932,5882	790961,2061	711,319	-12,13	723,449
16668	IBGE2329S	TOP MEIO-FIO	-17°19'47,345000"	-48°15'46,659187"	22K	790916,544	8081887,336	8081934,1633	790960,3373	711,346	-12,13	723,476
16669	IBGE2329S	TOP MEIO-FIO	-17°19'47,369871"	-48°15'46,642571"	22K	790917,024	8081886,564	8081933,3985	790960,8279	711,317	-12,13	723,447
16670	IBGE2329S	TOP MEIO-FIO	-17°19'47,440162"	-48°15'46,609542"	22K	790917,969	8081884,388	8081931,2372	790961,8029	711,299	-12,13	723,429
16671	IBGE2329S	TOP MEIO-FIO	-17°19'47,584375"	-48°15'46,533207"	22K	790920,161	8081879,92	8081926,8029	790964,0564	711,243	-12,13	723,373
16672	IBGE2329S	TOP MEIO-FIO	-17°19'47,649442"	-48°15'46,498495"	22K	790921,158	8081877,904	8081924,8022	790965,0811	711,218	-12,13	723,348
16673	IBGE2329S	TOP MEIO-FIO	-17°19'47,469838"	-48°15'46,594851"	22K	790918,39	8081883,469	8081930,3247	790962,2366	711,289	-12,13	723,419
16674	IBGE2329S	TOP MEIO-FIO	-17°19'47,506916"	-48°15'46,574602"	22K	790918,972	8081882,32	8081929,1846	790962,8344	711,267	-12,13	723,397
16675	IBGE2329S	TOP MEIO-FIO	-17°19'48,746982"	-48°15'47,155677"	22K	790901,262	8081844,421	8081891,0605	790945,669	710,209	-12,13	722,339
16676	IBGE2329S	TOP MEIO-FIO	-17°19'45,142872"	-48°15'48,271548"	22K	790869,874	8081955,75	8082001,8769	790912,7342	711,644	-12,13	723,774
16677	IBGE2329S	TOP MEIO-FIO	-17°19'45,182030"	-48°15'48,267921"	22K	790869,964	8081954,544	8082000,673	790912,8411	711,613	-12,13	723,743
16678	IBGE2329S	TOP MEIO-FIO	-17°19'45,018699"	-48°15'48,282325"	22K	790869,61	8081959,574	8082005,6948	790912,4165	711,712	-12,13	723,842
16679	IBGE2329S	TOP MEIO-FIO	-17°19'45,081941"	-48°15'48,275870"	22K	790869,773	8081957,626	8082003,7503	790912,6068	711,672	-12,13	723,802
16680	IBGE2329S	TOP MEIO-FIO	-17°19'45,235425"	-48°15'48,264050"	22K	790870,055	8081952,9	8081999,0313	790912,9552	711,583	-12,13	723,713
16681	IBGE2329S	TOP MEIO-FIO	-17°19'45,468200"	-48°15'48,242659"	22K	790870,585	8081945,731	8081991,8743	790913,5857	711,452	-12,13	723,582
16682	IBGE2329S	TOP MEIO-FIO	-17°19'45,567068"	-48°15'48,235744"	22K	790870,746	8081942,687	8081988,8345	790913,7895	711,357	-12,13	723,487
16683	IBGE2329S	TOP MEIO-FIO	-17°19'45,349233"	-48°15'48,253697"	22K	790870,311	8081949,395	8081995,5321	790913,2603	711,515	-12,13	723,645
16684	IBGE2329S	TOP MEIO-FIO	-17°19'45,395248"	-48°15'48,249867"	22K	790870,404	8081947,978	8081994,1173	790913,3732	711,509	-12,13	723,639
16685	IBGE2329S	TOP MEIO-FIO	-17°19'44,714998"	-48°15'48,318949"	22K	790868,661	8081968,931	8082015,0325	790911,3364	711,925	-12,13	724,055
16686	IBGE2329S	TOP MEIO-FIO	-17°19'44,749330"	-48°15'48,314243"	22K	790868,785	8081967,873	8082013,9769	790911,4753	711,909	-12,13	724,039
16687	IBGE2329S	TOP MEIO-FIO	-17°19'44,613967"	-48°15'48,336457"	22K	790868,188	8081972,046	8082018,1389	790910,8199	711,999	-12,13	724,129
16688	IBGE2329S	TOP MEIO-FIO	-17°19'44,661005"	-48°15'48,328990"	22K	790868,388	8081970,596	8082016,6926	790911,0402	711,989	-12,13	724,119
16689	IBGE2329S	TOP MEIO-FIO	-17°19'44,800449"	-48°15'48,308002"	22K	790868,947	8081966,298	8082012,4052	790911,6593	711,885	-12,13	724,015
16690	IBGE2329S	TOP MEIO-FIO	-17°19'44,921498"	-48°15'48,292262"	22K	790869,359	8081962,568	8082008,6834	790912,1235	711,784	-12,13	723,914
16691	IBGE2329S	TOP MEIO-FIO	-17°19'44,976323"	-48°15'48,286033"	22K	790869,519	8081960,879	8082006,9977	790912,3072	711,748	-12,13	723,878

16692	IBGE2329S	TOP MEIO-FIO	-17°19'44,847506"	-48°15'48,301922"	22K	790869,106	8081964,848	8082010,9583	790911,8386	711,866	-12,13	723,996
16693	IBGE2329S	TOP MEIO-FIO	-17°19'44,891571"	-48°15'48,295752"	22K	790869,269	8081963,49	8082009,6035	790912,0206	711,811	-12,13	723,941
16694	IBGE2329S	TOP MEIO-FIO	-17°19'46,151482"	-48°15'48,198005"	22K	790871,605	8081924,695	8081970,866	790914,9011	710,589	-12,13	722,719
16695	IBGE2329S	TOP MEIO-FIO	-17°19'46,165449"	-48°15'48,194684"	22K	790871,697	8081924,264	8081970,4366	790914,9991	710,574	-12,13	722,704
16696	IBGE2329S	TOP MEIO-FIO	-17°19'46,090833"	-48°15'48,213391"	22K	790871,177	8081926,567	8081972,7308	790914,447	710,663	-12,13	722,793
16697	IBGE2329S	TOP MEIO-FIO	-17°19'46,123912"	-48°15'48,205014"	22K	790871,41	8081925,546	8081971,7138	790914,6943	710,622	-12,13	722,752
16698	IBGE2329S	TOP MEIO-FIO	-17°19'46,169335"	-48°15'48,195946"	22K	790871,658	8081924,145	8081970,3171	790914,9618	710,552	-12,13	722,682
16699	IBGE2329S	TOP MEIO-FIO	-17°19'45,718518"	-48°15'48,626752"	22K	790859,128	8081938,193	8081984,1799	790902,2421	709,514	-12,13	721,644
16700	IBGE2329S	TOP MEIO-FIO	-17°19'45,866245"	-48°15'48,593388"	22K	790860,049	8081933,635	8081979,6377	790903,2266	709,875	-12,13	722,005
16701	IBGE2329S	TOP MEIO-FIO	-17°19'45,523169"	-48°15'48,674869"	22K	790857,792	8081944,222	8081990,1862	790900,8221	708,994	-12,13	721,124
16702	IBGE2329S	TOP MEIO-FIO	-17°19'45,582829"	-48°15'48,660818"	22K	790858,181	8081942,381	8081988,3519	790901,2367	709,161	-12,13	721,291
16703	IBGE2329S	TOP MEIO-FIO	-17°19'45,815588"	-48°15'48,224546"	22K	790870,968	8081935,038	8081981,1935	790914,119	711,113	-12,13	723,243
16704	IBGE2329S	TOP MEIO-FIO	-17°19'45,913912"	-48°15'48,220651"	22K	790871,04	8081932,012	8081978,1704	790914,2335	711,034	-12,13	723,164
16705	IBGE2329S	TOP MEIO-FIO	-17°19'45,616097"	-48°15'48,233596"	22K	790870,788	8081941,178	8081987,3271	790913,8527	711,316	-12,13	723,446
16706	IBGE2329S	TOP MEIO-FIO	-17°19'45,707486"	-48°15'48,228924"	22K	790870,886	8081938,365	8081984,5172	790913,9902	711,229	-12,13	723,359
16707	IBGE2329S	TOP MEIO-FIO	-17°19'45,991648"	-48°15'48,218517"	22K	790871,069	8081929,62	8081975,7804	790914,2961	710,94	-12,13	723,07
16708	IBGE2329S	TOP MEIO-FIO	-17°19'46,062962"	-48°15'48,215091"	22K	790871,139	8081927,425	8081973,5878	790914,397	710,787	-12,13	722,917
16709	IBGE2329S	TOP MEIO-FIO	-17°19'46,082829"	-48°15'48,215270"	22K	790871,125	8081926,814	8081972,9769	790914,3916	710,683	-12,13	722,813
16710	IBGE2329S	TOP MEIO-FIO	-17°19'46,019170"	-48°15'48,217466"	22K	790871,088	8081928,773	8081974,9342	790914,3327	710,918	-12,13	723,048
16711	IBGE2329S	TOP MEIO-FIO	-17°19'46,042042"	-48°15'48,216281"	22K	790871,113	8081928,069	8081974,231	790914,3619	710,862	-12,13	722,992
16712	IBGE2329S	TOP MEIO-FIO	-17°19'44,574339"	-48°15'48,343780"	22K	790867,989	8081973,268	8082019,3573	790910,6038	712,037	-12,13	724,167
16713	IBGE2329S	TOP MEIO-FIO	-17°19'42,992958"	-48°15'48,992741"	22K	790849,509	8082022,183	8082067,9811	790891,4472	712,737	-12,13	724,867
16714	IBGE2329S	TOP MEIO-FIO	-17°19'43,050599"	-48°15'48,961863"	22K	790850,396	8082020,397	8082066,2087	790892,3588	712,741	-12,13	724,871
16715	IBGE2329S	TOP MEIO-FIO	-17°19'42,894910"	-48°15'49,045373"	22K	790847,997	8082025,221	8082070,9959	790889,8934	712,782	-12,13	724,912
16716	IBGE2329S	TOP MEIO-FIO	-17°19'42,955428"	-48°15'49,013268"	22K	790848,919	8082023,346	8082069,1351	790890,8412	712,766	-12,13	724,896
16717	IBGE2329S	TOP MEIO-FIO	-17°19'43,194915"	-48°15'48,883497"	22K	790852,648	8082015,925	8082061,7713	790894,6723	712,731	-12,13	724,861
16718	IBGE2329S	TOP MEIO-FIO	-17°19'43,491574"	-48°15'48,724209"	22K	790857,224	8082006,733	8082052,6495	790899,3747	712,643	-12,13	724,773
16719	IBGE2329S	TOP MEIO-FIO	-17°19'43,574181"	-48°15'48,678846"	22K	790858,528	8082004,173	8082050,1095	790900,7139	712,61	-12,13	724,74
16720	IBGE2329S	TOP MEIO-FIO	-17°19'43,310689"	-48°15'48,821937"	22K	790854,416	8082012,338	8082058,2114	790896,4896	712,686	-12,13	724,816
16721	IBGE2329S	TOP MEIO-FIO	-17°19'43,384051"	-48°15'48,782838"	22K	790855,539	8082010,065	8082055,9557	790897,6439	712,67	-12,13	724,8
16722	IBGE2329S	TOP MEIO-FIO	-17°19'42,555807"	-48°15'49,224786"	22K	790842,845	8082035,727	8082081,4227	790884,5969	712,974	-12,13	725,104
16723	IBGE2329S	TOP MEIO-FIO	-17°19'42,610642"	-48°15'49,195473"	22K	790843,687	8082034,028	8082079,7367	790885,4622	712,948	-12,13	725,078
16724	IBGE2329S	TOP MEIO-FIO	-17°19'42,464916"	-48°15'49,272979"	22K	790841,461	8082038,543	8082084,2175	790883,1741	713,012	-12,13	725,142
16725	IBGE2329S	TOP MEIO-FIO	-17°19'42,521977"	-48°15'49,242449"	22K	790842,338	8082036,775	8082082,4629	790884,0754	712,988	-12,13	725,118
16726	IBGE2329S	TOP MEIO-FIO	-17°19'42,662516"	-48°15'49,168370"	22K	790844,465	8082032,421	8082078,1416	790886,2623	712,914	-12,13	725,044
16727	IBGE2329S	TOP MEIO-FIO	-17°19'42,823952"	-48°15'49,081965"	22K	790846,947	8082027,419	8082073,1777	790888,8132	712,803	-12,13	724,933
16728	IBGE2329S	TOP MEIO-FIO	-17°19'42,862085"	-48°15'49,062784"	22K	790847,497	8082026,238	8082072,0052	790889,3794	712,788	-12,13	724,918
16729	IBGE2329S	TOP MEIO-FIO	-17°19'42,714221"	-48°15'49,140863"	22K	790845,255	8082030,819	8082076,5518	790887,0744	712,881	-12,13	725,011
16730	IBGE2329S	TOP MEIO-FIO	-17°19'42,767336"	-48°15'49,111779"	22K	790846,091	8082029,173	8082074,9186	790887,933	712,841	-12,13	724,971
16731	IBGE2329S	TOP MEIO-FIO	-17°19'44,141878"	-48°15'48,428956"	22K	790865,662	8081986,606	8082032,654	790908,0906	712,399	-12,13	724,529
16732	IBGE2329S	TOP MEIO-FIO	-17°19'44,179281"	-48°15'48,420651"	22K	790865,891	8081985,452	8082031,504	790908,3357	712,388	-12,13	724,518
16733	IBGE2329S	TOP MEIO-FIO	-17°19'44,023088"	-48°15'48,455393"	22K	790864,933	8081990,271	8082036,3065	790907,3105	712,414	-12,13	724,544
16734	IBGE2329S	TOP MEIO-FIO	-17°19'44,055524"	-48°15'48,447601"	22K	790865,149	8081989,27	8082035,3091	790907,5404	712,413	-12,13	724,543
16735	IBGE2329S	TOP MEIO-FIO	-17°19'44,240494"	-48°15'48,408438"	22K	790866,225	8081983,564	8082029,6219	790908,6961	712,364	-12,13	724,494
16736	IBGE2329S	TOP MEIO-FIO	-17°19'44,416935"	-48°15'48,373226"	22K	790867,188	8081978,122	8082024,1969	790909,735	712,212	-12,13	724,342
16737	IBGE2329S	TOP MEIO-FIO	-17°19'44,466479"	-48°15'48,363556"	22K	790867,452	8081976,594	8082022,6736	790910,0204	712,153	-12,13	724,283
16738	IBGE2329S	TOP MEIO-FIO	-17°19'44,264867"	-48°15'48,402898"	22K	790866,378	8081982,812	8082028,8725	790908,8595	712,329	-12,13	724,459
16739	IBGE2329S	TOP MEIO-FIO	-17°19'44,345010"	-48°15'48,386613"	22K	790866,824	8081980,34	8082026,4084	790909,3401	712,286	-12,13	724,416
16740	IBGE2329S	TOP MEIO-FIO	-17°19'43,788640"	-48°15'48,563731"	22K	790861,835	8081997,528	8082043,5152	790904,1123	712,566	-12,13	724,696
16741	IBGE2329S	TOP MEIO-FIO	-17°19'43,854676"	-48°15'48,528599"	22K	790862,844	8081995,482	8082041,4847	790905,1495	712,543	-12,13	724,673
16742	IBGE2329S	TOP MEIO-FIO	-17°19'43,656130"	-48°15'48,635253"	22K	790859,78	8082001,634	8082047,5897	790902,0009	712,599	-12,13	724,729
16743	IBGE2329S	TOP MEIO-FIO	-17°19'43,706632"	-48°15'48,607731"	22K	790860,571	8082000,069	8082046,0368	790902,8134	712,578	-12,13	724,708
16744	IBGE2329S	TOP MEIO-FIO	-17°19'43,910830"	-48°15'48,500654"	22K	790863,645	8081993,743	8082039,7581	790905,9745	712,519	-12,13	724,649

16745	IBGE2329S	TOP MEIO-FIO	-17°19'43,979298"	-48°15'48,469818"	22K	790864,526	8081991,624	8082037,6529	790906,8847	712,459	-12,13	724,589
16746	IBGE2329S	TOP MEIO-FIO	-17°19'44,001095"	-48°15'48,461371"	22K	790864,766	8081990,95	8082036,9827	790907,134	712,433	-12,13	724,563
16747	IBGE2329S	TOP MEIO-FIO	-17°19'43,934202"	-48°15'48,488528"	22K	790863,993	8081993,019	8082039,0395	790906,3324	712,487	-12,13	724,617
16748	IBGE2329S	TOP MEIO-FIO	-17°19'43,948509"	-48°15'48,481580"	22K	790864,192	8081992,576	8082038,5996	790906,5375	712,488	-12,13	724,618
16749	IBGE2329S	TOP MEIO-FIO	-17°19'46,023170"	-48°15'48,559887"	22K	790860,97	8081928,794	8081974,8128	790904,2152	710,189	-12,13	722,319
16750	IBGE2329S	TOP MEIO-FIO	-17°19'47,187036"	-48°15'47,719740"	22K	790885,281	8081892,641	8081939,0249	790929,0195	710,112	-12,13	722,242
16751	IBGE2329S	TOP MEIO-FIO	-17°19'47,189766"	-48°15'47,700642"	22K	790885,844	8081892,549	8081938,9409	790929,5835	710,168	-12,13	722,298
16752	IBGE2329S	TOP MEIO-FIO	-17°19'47,185865"	-48°15'47,750593"	22K	790884,37	8081892,69	8081939,061	790928,1084	710,063	-12,13	722,193
16753	IBGE2329S	TOP MEIO-FIO	-17°19'47,185719"	-48°15'47,737530"	22K	790884,756	8081892,689	8081939,0655	790928,4942	710,079	-12,13	722,209
16754	IBGE2329S	TOP MEIO-FIO	-17°19'47,192486"	-48°15'47,692749"	22K	790886,076	8081892,462	8081938,8572	790929,8165	710,177	-12,13	722,307
16755	IBGE2329S	TOP MEIO-FIO	-17°19'47,223758"	-48°15'47,640192"	22K	790887,615	8081891,478	8081937,8955	790931,3684	710,215	-12,13	722,345
16756	IBGE2329S	TOP MEIO-FIO	-17°19'47,228987"	-48°15'47,635038"	22K	790887,765	8081891,315	8081937,7347	790931,5206	710,209	-12,13	722,339
16757	IBGE2329S	TOP MEIO-FIO	-17°19'47,199700"	-48°15'47,673484"	22K	790886,642	8081892,232	8081938,6353	790930,3854	710,211	-12,13	722,341
16758	IBGE2329S	TOP MEIO-FIO	-17°19'47,212946"	-48°15'47,653080"	22K	790887,239	8081891,816	8081938,228	790930,9879	710,208	-12,13	722,338
16759	IBGE2329S	TOP MEIO-FIO	-17°19'47,275673"	-48°15'48,067744"	22K	790874,961	8081890,061	8081936,3013	790918,7424	710,036	-12,13	722,166
16760	IBGE2329S	TOP MEIO-FIO	-17°19'47,251165"	-48°15'47,982571"	22K	790877,488	8081890,779	8081937,0544	790921,2577	710,067	-12,13	722,197
16761	IBGE2329S	TOP MEIO-FIO	-17°19'46,612677"	-48°15'47,793853"	22K	790883,343	8081910,339	8081956,6844	790926,8337	710,45	-12,13	722,58
16762	IBGE2329S	TOP MEIO-FIO	-17°19'47,286045"	-48°15'48,108242"	22K	790873,76	8081889,759	8081935,9826	790917,5464	710,055	-12,13	722,185
16763	IBGE2329S	TOP MEIO-FIO	-17°19'47,222581"	-48°15'47,884529"	22K	790880,397	8081891,617	8081937,9328	790924,153	710,059	-12,13	722,189
16764	IBGE2329S	TOP MEIO-FIO	-17°19'47,196935"	-48°15'47,796971"	22K	790882,995	8081892,369	8081938,7209	790926,7388	710,071	-12,13	722,201
16765	IBGE2329S	TOP MEIO-FIO	-17°19'47,193444"	-48°15'47,781791"	22K	790883,445	8081892,47	8081938,8282	790927,1871	710,099	-12,13	722,229
16766	IBGE2329S	TOP MEIO-FIO	-17°19'47,213065"	-48°15'47,849603"	22K	790881,433	8081891,895	8081938,2252	790925,1845	710,055	-12,13	722,185
16767	IBGE2329S	TOP MEIO-FIO	-17°19'47,203737"	-48°15'47,818872"	22K	790882,345	8081892,169	8081938,5119	790926,092	710,055	-12,13	722,185
16768	IBGE2329S	TOP MEIO-FIO	-17°19'47,855406"	-48°15'47,433355"	22K	790893,449	8081871,962	8081918,474	790937,4734	710,27	-12,13	722,4
16769	IBGE2329S	TOP MEIO-FIO	-17°19'47,892470"	-48°15'47,421635"	22K	790893,779	8081870,817	8081917,3344	790937,8193	710,27	-12,13	722,4
16770	IBGE2329S	TOP MEIO-FIO	-17°19'47,778506"	-48°15'47,458595"	22K	790892,737	8081874,338	8081920,8385	790936,7284	710,296	-12,13	722,426
16771	IBGE2329S	TOP MEIO-FIO	-17°19'47,820551"	-48°15'47,444974"	22K	790893,121	8081873,039	8081919,5457	790937,1304	710,285	-12,13	722,415
16772	IBGE2329S	TOP MEIO-FIO	-17°19'47,991635"	-48°15'47,388889"	22K	790894,703	8081867,753	8081914,2853	790938,7858	710,272	-12,13	722,402
16773	IBGE2329S	TOP MEIO-FIO	-17°19'48,476376"	-48°15'47,235002"	22K	790899,037	8081852,778	8081899,3808	790943,3278	710,34	-12,13	722,47
16774	IBGE2329S	TOP MEIO-FIO	-17°19'48,624283"	-48°15'47,188636"	22K	790900,342	8081848,209	8081894,8331	790944,6963	710,363	-12,13	722,493
16775	IBGE2329S	TOP MEIO-FIO	-17°19'48,118360"	-48°15'47,348423"	22K	790895,843	8081863,838	8081910,3889	790939,9802	710,272	-12,13	722,402
16776	IBGE2329S	TOP MEIO-FIO	-17°19'48,262638"	-48°15'47,302957"	22K	790897,123	8081859,381	8081905,9527	790941,3221	710,293	-12,13	722,423
16777	IBGE2329S	TOP MEIO-FIO	-17°19'47,251838"	-48°15'47,625289"	22K	790888,043	8081890,608	8081937,0321	790931,8084	710,202	-12,13	722,332
16778	IBGE2329S	TOP MEIO-FIO	-17°19'47,271556"	-48°15'47,619344"	22K	790888,21	8081889,999	8081936,4258	790931,9838	710,215	-12,13	722,345
16779	IBGE2329S	TOP MEIO-FIO	-17°19'47,235041"	-48°15'47,630784"	22K	790887,888	8081891,127	8081937,5485	790931,6462	710,202	-12,13	722,332
16780	IBGE2329S	TOP MEIO-FIO	-17°19'47,241866"	-48°15'47,628246"	22K	790887,96	8081890,916	8081937,3387	790931,7211	710,207	-12,13	722,337
16781	IBGE2329S	TOP MEIO-FIO	-17°19'47,310535"	-48°15'47,607393"	22K	790888,546	8081888,795	8081935,2273	790932,3366	710,249	-12,13	722,379
16782	IBGE2329S	TOP MEIO-FIO	-17°19'47,562690"	-48°15'47,526784"	22K	790890,817	8081881,005	8081927,4742	790934,7158	710,245	-12,13	722,375
16783	IBGE2329S	TOP MEIO-FIO	-17°19'47,630861"	-48°15'47,505058"	22K	790891,429	8081878,899	8081925,3782	790935,357	710,252	-12,13	722,382
16784	IBGE2329S	TOP MEIO-FIO	-17°19'47,397733"	-48°15'47,579190"	22K	790889,341	8081886,101	8081932,5462	790933,169	710,223	-12,13	722,353
16785	IBGE2329S	TOP MEIO-FIO	-17°19'47,454189"	-48°15'47,561463"	22K	790889,84	8081884,357	8081930,8103	790933,6922	710,257	-12,13	722,387
16786	IBGE2329S	TOP MEIO-FIO	-17°19'46,608407"	-48°15'47,795372"	22K	790883,3	8081910,471	8081956,8157	790926,7889	710,46	-12,13	722,59
16787	IBGE2329S	TOP MEIO-FIO	-17°19'46,431639"	-48°15'48,020615"	22K	790876,723	8081916,003	8081962,2516	790920,1382	710,644	-12,13	722,774
16788	IBGE2329S	TOP MEIO-FIO	-17°19'46,428021"	-48°15'48,008110"	22K	790877,094	8081916,109	8081962,3628	790920,5075	710,649	-12,13	722,779
16789	IBGE2329S	TOP MEIO-FIO	-17°19'46,438673"	-48°15'48,045288"	22K	790875,991	8081915,797	8081962,0354	790919,4095	710,645	-12,13	722,775
16790	IBGE2329S	TOP MEIO-FIO	-17°19'46,434393"	-48°15'48,029442"	22K	790876,461	8081915,922	8081962,167	790919,8775	710,641	-12,13	722,771
16791	IBGE2329S	TOP MEIO-FIO	-17°19'46,426528"	-48°15'48,001160"	22K	790877,3	8081916,152	8081962,4086	790920,7127	710,638	-12,13	722,768
16792	IBGE2329S	TOP MEIO-FIO	-17°19'46,425389"	-48°15'47,970138"	22K	790878,217	8081916,174	8081962,4435	790921,6288	710,624	-12,13	722,754
16793	IBGE2329S	TOP MEIO-FIO	-17°19'46,426667"	-48°15'47,961352"	22K	790878,476	8081916,131	8081962,4042	790921,8883	710,617	-12,13	722,747
16794	IBGE2329S	TOP MEIO-FIO	-17°19'46,425300"	-48°15'47,992174"	22K	790877,566	8081916,186	8081962,4463	790920,9781	710,639	-12,13	722,769
16795	IBGE2329S	TOP MEIO-FIO	-17°19'46,424448"	-48°15'47,982134"	22K	790877,863	8081916,208	8081962,4725	790921,2746	710,625	-12,13	722,755
16796	IBGE2329S	TOP MEIO-FIO	-17°19'46,487774"	-48°15'48,462049"	22K	790863,657	8081914,462	8081960,5277	790907,1022	710,448	-12,13	722,578
16797	IBGE2329S	TOP MEIO-FIO	-17°19'46,538563"	-48°15'48,450735"	22K	790863,969	8081912,895	8081958,9661	790907,436	710,454	-12,13	722,584

16798	IBGE2329S	TOP MEIO-FIO	-17°19'46,369288"	-48°15'48,486890"	22K	790862,975	8081918,117	8081964,1708	790906,3692	710,488	-12,13	722,618
16799	IBGE2329S	TOP MEIO-FIO	-17°19'46,415128"	-48°15'48,477444"	22K	790863,234	8081916,703	8081962,7613	790906,6479	710,483	-12,13	722,613
16800	IBGE2329S	TOP MEIO-FIO	-17°19'46,447346"	-48°15'48,149311"	22K	790872,914	8081915,574	8081961,7693	790916,3376	710,661	-12,13	722,791
16801	IBGE2329S	TOP MEIO-FIO	-17°19'46,461020"	-48°15'48,124602"	22K	790873,638	8081915,143	8081961,3487	790917,0672	710,667	-12,13	722,797
16802	IBGE2329S	TOP MEIO-FIO	-17°19'46,446579"	-48°15'48,071877"	22K	790875,202	8081915,565	8081961,7925	790918,6243	710,655	-12,13	722,785
16803	IBGE2329S	TOP MEIO-FIO	-17°19'46,441652"	-48°15'48,132370"	22K	790873,417	8081915,742	8081961,9442	790916,838	710,649	-12,13	722,779
16804	IBGE2329S	TOP MEIO-FIO	-17°19'46,442307"	-48°15'48,130295"	22K	790873,478	8081915,721	8081961,9241	790916,8992	710,663	-12,13	722,793
16805	IBGE2329S	TOP MEIO-FIO	-17°19'46,510783"	-48°15'47,905101"	22K	790880,101	8081913,52	8081959,8177	790923,549	710,559	-12,13	722,689
16806	IBGE2329S	TOP MEIO-FIO	-17°19'46,517480"	-48°15'47,895592"	22K	790880,379	8081913,31	8081959,6118	790923,8298	710,541	-12,13	722,671
16807	IBGE2329S	TOP MEIO-FIO	-17°19'46,498449"	-48°15'47,901831"	22K	790880,203	8081913,898	8081960,1969	790923,6456	710,543	-12,13	722,673
16808	IBGE2329S	TOP MEIO-FIO	-17°19'46,502491"	-48°15'47,902617"	22K	790880,178	8081913,774	8081960,0726	790923,6224	710,544	-12,13	722,674
16809	IBGE2329S	TOP MEIO-FIO	-17°19'46,533023"	-48°15'47,874443"	22K	790880,997	8081912,823	8081959,1338	790924,4542	710,523	-12,13	722,653
16810	IBGE2329S	TOP MEIO-FIO	-17°19'46,591381"	-48°15'47,810348"	22K	790882,865	8081911,001	8081957,3392	790926,3467	710,491	-12,13	722,621
16811	IBGE2329S	TOP MEIO-FIO	-17°19'46,603651"	-48°15'47,799436"	22K	790883,182	8081910,619	8081956,9619	790926,6688	710,462	-12,13	722,592
16812	IBGE2329S	TOP MEIO-FIO	-17°19'46,555493"	-48°15'47,843883"	22K	790881,89	8081912,119	8081958,4428	790925,3566	710,511	-12,13	722,641
16813	IBGE2329S	TOP MEIO-FIO	-17°19'46,562908"	-48°15'47,836935"	22K	790882,092	8081911,888	8081958,2148	790925,5617	710,508	-12,13	722,638
16814	IBGE2329S	TOP MEIO-FIO	-17°19'46,441452"	-48°15'47,932294"	22K	790879,328	8081915,664	8081961,9495	790922,7463	710,594	-12,13	722,724
16815	IBGE2329S	TOP MEIO-FIO	-17°19'46,451887"	-48°15'47,920326"	22K	790879,677	8081915,338	8081961,6286	790923,0997	710,578	-12,13	722,708
16816	IBGE2329S	TOP MEIO-FIO	-17°19'46,428949"	-48°15'47,952314"	22K	790878,742	8081916,057	8081962,334	790922,1551	710,601	-12,13	722,731
16817	IBGE2329S	TOP MEIO-FIO	-17°19'46,432684"	-48°15'47,944914"	22K	790878,959	8081915,939	8081962,2191	790922,3737	710,605	-12,13	722,735
16818	IBGE2329S	TOP MEIO-FIO	-17°19'46,459472"	-48°15'47,913951"	22K	790879,862	8081915,102	8081961,3953	790923,2879	710,567	-12,13	722,697
16819	IBGE2329S	TOP MEIO-FIO	-17°19'46,485032"	-48°15'47,902572"	22K	790880,187	8081914,311	8081960,6094	790923,6238	710,548	-12,13	722,678
16820	IBGE2329S	TOP MEIO-FIO	-17°19'46,492888"	-48°15'47,901744"	22K	790880,208	8081914,069	8081960,3679	790923,6482	710,543	-12,13	722,673
16821	IBGE2329S	TOP MEIO-FIO	-17°19'46,467788"	-48°15'47,908683"	22K	790880,014	8081914,844	8081961,1397	790923,4434	710,561	-12,13	722,691
16822	IBGE2329S	TOP MEIO-FIO	-17°19'46,475055"	-48°15'47,905190"	22K	790880,114	8081914,619	8081960,9162	790923,5465	710,561	-12,13	722,691
16823	IBGE2329S	TOP MEIO-FIO	-17°20'02,525654"	-48°15'44,599439"	22K	790970,744	8081419,524	8081467,4118	791021,0874	712,137	-12,14	724,277
16824	IBGE2329S	TOP MEIO-FIO	-17°20'02,531553"	-48°15'44,626634"	22K	790969,938	8081419,354	8081467,2306	791020,2843	712,141	-12,14	724,281
16825	IBGE2329S	TOP MEIO-FIO	-17°20'02,411899"	-48°15'44,067220"	22K	790986,517	8081422,799	8081470,9068	791036,8042	712,138	-12,14	724,278
16826	IBGE2329S	TOP MEIO-FIO	-17°20'02,420072"	-48°15'44,101456"	22K	790985,502	8081422,562	8081470,6556	791035,7932	712,17	-12,14	724,31
16827	IBGE2329S	TOP MEIO-FIO	-17°20'02,541348"	-48°15'44,674894"	22K	790968,508	8081419,073	8081466,9296	791018,8591	712,147	-12,14	724,287
16828	IBGE2329S	TOP MEIO-FIO	-17°20'03,395258"	-48°15'44,778534"	22K	790965,072	8081392,851	8081440,676	791015,7945	711,815	-12,14	723,955
16829	IBGE2329S	TOP MEIO-FIO	-17°20'03,431981"	-48°15'44,741872"	22K	790966,139	8081391,706	8081439,5467	791016,8769	711,869	-12,14	724,009
16830	IBGE2329S	TOP MEIO-FIO	-17°20'03,099712"	-48°15'45,068946"	22K	790956,622	8081402,064	8081449,7641	791007,2201	711,704	-12,14	723,844
16831	IBGE2329S	TOP MEIO-FIO	-17°20'03,308877"	-48°15'44,863999"	22K	790962,585	8081395,544	8081443,3322	791013,2711	711,74	-12,14	723,88
16832	IBGE2329S	TOP MEIO-FIO	-17°20'02,358742"	-48°15'43,915009"	22K	790991,037	8081424,37	8081472,5404	791041,2992	712,041	-12,14	724,181
16833	IBGE2329S	TOP MEIO-FIO	-17°20'02,368188"	-48°15'43,923433"	22K	790990,784	8081424,083	8081472,25	791041,0504	712,054	-12,14	724,194
16834	IBGE2329S	TOP MEIO-FIO	-17°20'02,340605"	-48°15'43,903397"	22K	790991,388	8081424,923	8081473,098	791041,6422	712,038	-12,14	724,178
16835	IBGE2329S	TOP MEIO-FIO	-17°20'02,349777"	-48°15'43,908440"	22K	790991,235	8081424,643	8081472,816	791041,4933	712,035	-12,14	724,175
16836	IBGE2329S	TOP MEIO-FIO	-17°20'02,374727"	-48°15'43,930884"	22K	790990,561	8081423,885	8081472,049	791040,8304	712,056	-12,14	724,196
16837	IBGE2329S	TOP MEIO-FIO	-17°20'02,392917"	-48°15'43,977259"	22K	790989,183	8081423,345	8081471,49	791039,4608	712,079	-12,14	724,219
16838	IBGE2329S	TOP MEIO-FIO	-17°20'02,398374"	-48°15'44,005408"	22K	790988,349	8081423,189	8081471,3223	791038,6296	712,098	-12,14	724,238
16839	IBGE2329S	TOP MEIO-FIO	-17°20'02,385593"	-48°15'43,950423"	22K	790989,979	8081423,559	8081471,715	791040,2533	712,077	-12,14	724,217
16840	IBGE2329S	TOP MEIO-FIO	-17°20'02,388841"	-48°15'43,962121"	22K	790989,632	8081423,464	8081471,6152	791039,9079	712,072	-12,14	724,212
16841	IBGE2329S	TOP MEIO-FIO	-17°20'04,463958"	-48°15'44,722468"	22K	790966,26	8081359,955	8081407,8176	791017,4448	711,967	-12,14	724,107
16842	IBGE2329S	TOP MEIO-FIO	-17°20'04,614088"	-48°15'44,722171"	22K	790966,203	8081355,337	8081403,2018	791017,4528	712,011	-12,14	724,151
16843	IBGE2329S	TOP MEIO-FIO	-17°20'03,963473"	-48°15'44,721159"	22K	790966,518	8081375,349	8081423,2055	791017,4859	711,811	-12,14	723,951
16844	IBGE2329S	TOP MEIO-FIO	-17°20'04,128499"	-48°15'44,721318"	22K	790966,441	8081370,273	8081418,1316	791017,4804	711,854	-12,14	723,994
16845	IBGE2329S	TOP MEIO-FIO	-17°20'04,852326"	-48°15'44,722225"	22K	790966,097	8081348,009	8081395,8769	791017,45	712,09	-12,14	724,23
16846	IBGE2329S	TOP MEIO-FIO	-17°20'05,669619"	-48°15'44,722964"	22K	790965,717	8081322,87	8081370,7486	791017,4242	712,329	-12,14	724,469
16847	IBGE2329S	TOP MEIO-FIO	-17°20'05,931069"	-48°15'44,722978"	22K	790965,602	8081314,828	8081362,7101	791017,4225	712,436	-12,14	724,576
16848	IBGE2329S	TOP MEIO-FIO	-17°20'05,081712"	-48°15'44,721632"	22K	790966,014	8081340,953	8081388,8243	791017,4664	712,138	-12,14	724,278
16849	IBGE2329S	TOP MEIO-FIO	-17°20'05,516235"	-48°15'44,723039"	22K	790965,782	8081327,588	8081375,4645	791017,4227	712,268	-12,14	724,408
16850	IBGE2329S	TOP MEIO-FIO	-17°20'03,572952"	-48°15'44,678073"	22K	790967,962	8081387,343	8081435,2121	791018,7601	711,955	-12,14	724,095

16851	IBGE2329S	TOP MEIO-FIO	-17°20'03,602424"	-48°15'44,676993"	22K	790967,981	8081386,436	8081434,306	791018,7919	711,946	-12,14	724,086
16852	IBGE2329S	TOP MEIO-FIO	-17°20'03,494597"	-48°15'44,696803"	22K	790967,443	8081389,761	8081437,6213	791018,2074	711,985	-12,14	724,125
16853	IBGE2329S	TOP MEIO-FIO	-17°20'03,516830"	-48°15'44,682189"	22K	790967,865	8081389,071	8081436,9377	791018,6389	711,982	-12,14	724,122
16854	IBGE2329S	TOP MEIO-FIO	-17°20'03,701146"	-48°15'44,673667"	22K	790968,036	8081383,398	8081431,2707	791018,8896	711,918	-12,14	724,058
16855	IBGE2329S	TOP MEIO-FIO	-17°20'03,885114"	-48°15'44,675440"	22K	790967,903	8081377,74	8081425,6144	791018,8364	711,842	-12,14	723,982
16856	IBGE2329S	TOP MEIO-FIO	-17°20'03,942891"	-48°15'44,720957"	22K	790966,533	8081375,982	8081423,8383	791017,492	711,789	-12,14	723,929
16857	IBGE2329S	TOP MEIO-FIO	-17°20'03,800131"	-48°15'44,670608"	22K	790968,083	8081380,352	8081428,2273	791018,9795	711,911	-12,14	724,051
16858	IBGE2329S	TOP MEIO-FIO	-17°20'03,861209"	-48°15'44,677081"	22K	790967,865	8081378,476	8081426,3494	791018,788	711,881	-12,14	724,021
16859	IBGE2329S	TOP MEIO-FIO	-17°20'02,328945"	-48°15'43,899508"	22K	790991,508	8081425,28	8081473,4565	791041,7571	712,026	-12,14	724,166
16860	IBGE2329S	TOP MEIO-FIO	-17°19'59,817560"	-48°15'43,893977"	22K	790992,772	8081502,526	8081550,6711	791041,933	710,867	-12,13	722,997
16861	IBGE2329S	TOP MEIO-FIO	-17°19'59,822641"	-48°15'43,892277"	22K	790992,82	8081502,369	8081550,5148	791041,9831	710,876	-12,13	723,006
16862	IBGE2329S	TOP MEIO-FIO	-17°19'59,757000"	-48°15'43,892133"	22K	790992,853	8081504,388	8081552,533	791041,9877	710,829	-12,13	722,959
16863	IBGE2329S	TOP MEIO-FIO	-17°19'59,783808"	-48°15'43,893530"	22K	790992,8	8081503,564	8081551,7088	791041,9463	710,843	-12,13	722,973
16864	IBGE2329S	TOP MEIO-FIO	-17°19'59,852696"	-48°15'43,893422"	22K	790992,773	8081501,445	8081549,5908	791041,9492	710,884	-12,13	723,014
16865	IBGE2329S	TOP MEIO-FIO	-17°20'00,108936"	-48°15'43,892803"	22K	790992,679	8081493,563	8081541,7125	791041,9662	711,055	-12,13	723,185
16866	IBGE2329S	TOP MEIO-FIO	-17°20'00,197048"	-48°15'43,893425"	22K	790992,622	8081490,853	8081539,0034	791041,9474	711,073	-12,13	723,203
16867	IBGE2329S	TOP MEIO-FIO	-17°19'59,909587"	-48°15'43,893255"	22K	790992,753	8081499,695	8081547,8416	791041,9538	710,92	-12,13	723,05
16868	IBGE2329S	TOP MEIO-FIO	-17°19'59,959807"	-48°15'43,892612"	22K	790992,75	8081498,15	8081546,2975	791041,9726	710,938	-12,13	723,068
16869	IBGE2329S	TOP MEIO-FIO	-17°19'59,145438"	-48°15'43,891727"	22K	790993,133	8081523,199	8081571,336	791042,0027	710,537	-12,13	722,667
16870	IBGE2329S	TOP MEIO-FIO	-17°19'59,218361"	-48°15'43,891830"	22K	790993,098	8081520,956	8081569,0939	791041,9993	710,547	-12,13	722,677
16871	IBGE2329S	TOP MEIO-FIO	-17°19'58,997066"	-48°15'43,892168"	22K	790993,185	8081527,763	8081575,8978	791041,9905	710,462	-12,13	722,592
16872	IBGE2329S	TOP MEIO-FIO	-17°19'59,058967"	-48°15'43,892198"	22K	790993,157	8081525,859	8081573,9946	791041,9893	710,492	-12,13	722,622
16873	IBGE2329S	TOP MEIO-FIO	-17°19'59,298378"	-48°15'43,892471"	22K	790993,044	8081518,495	8081566,6337	791041,98	710,609	-12,13	722,739
16874	IBGE2329S	TOP MEIO-FIO	-17°19'59,614637"	-48°15'43,892214"	22K	790992,913	8081508,767	8081556,9101	791041,986	710,772	-12,13	722,902
16875	IBGE2329S	TOP MEIO-FIO	-17°19'59,709018"	-48°15'43,892439"	22K	790992,865	8081505,864	8081554,0083	791041,9789	710,814	-12,13	722,944
16876	IBGE2329S	TOP MEIO-FIO	-17°19'59,403123"	-48°15'43,892136"	22K	790993,008	8081515,273	8081563,4133	791041,9894	710,645	-12,13	722,775
16877	IBGE2329S	TOP MEIO-FIO	-17°19'59,494777"	-48°15'43,892672"	22K	790992,952	8081512,454	8081560,5953	791041,9731	710,708	-12,13	722,838
16878	IBGE2329S	TOP MEIO-FIO	-17°20'01,867349"	-48°15'43,896302"	22K	790991,805	8081439,477	8081487,6486	791041,8541	711,798	-12,14	723,938
16879	IBGE2329S	TOP MEIO-FIO	-17°20'01,938122"	-48°15'43,896133"	22K	790991,779	8081437,3	8081485,4726	791041,8587	711,839	-12,14	723,979
16880	IBGE2329S	TOP MEIO-FIO	-17°20'01,588929"	-48°15'43,896337"	22K	790991,926	8081448,041	8081496,2088	791041,8545	711,674	-12,14	723,814
16881	IBGE2329S	TOP MEIO-FIO	-17°20'01,708920"	-48°15'43,895945"	22K	790991,885	8081444,35	8081492,5196	791041,8654	711,734	-12,14	723,874
16882	IBGE2329S	TOP MEIO-FIO	-17°20'02,000706"	-48°15'43,896220"	22K	790991,749	8081435,375	8081483,5484	791041,8559	711,857	-12,14	723,997
16883	IBGE2329S	TOP MEIO-FIO	-17°20'02,267694"	-48°15'43,896998"	22K	790991,609	8081427,163	8081475,3397	791041,8316	711,977	-12,14	724,117
16884	IBGE2329S	TOP MEIO-FIO	-17°20'02,319429"	-48°15'43,897788"	22K	790991,563	8081425,572	8081473,749	791041,808	712,004	-12,14	724,144
16885	IBGE2329S	TOP MEIO-FIO	-17°20'02,150853"	-48°15'43,897208"	22K	790991,654	8081430,757	8081478,932	791041,8259	711,924	-12,14	724,064
16886	IBGE2329S	TOP MEIO-FIO	-17°20'02,221042"	-48°15'43,897081"	22K	790991,627	8081428,598	8081476,774	791041,8293	711,948	-12,14	724,088
16887	IBGE2329S	TOP MEIO-FIO	-17°20'00,761788"	-48°15'43,895744"	22K	790992,306	8081473,483	8081521,64	791041,8761	711,268	-12,14	723,408
16888	IBGE2329S	TOP MEIO-FIO	-17°20'00,965597"	-48°15'43,895767"	22K	790992,216	8081467,214	8081515,3737	791041,8744	711,396	-12,14	723,536
16889	IBGE2329S	TOP MEIO-FIO	-17°20'00,466091"	-48°15'43,894782"	22K	790992,464	8081482,578	8081530,7314	791041,906	711,186	-12,14	723,326
16890	IBGE2329S	TOP MEIO-FIO	-17°20'00,653237"	-48°15'43,895865"	22K	790992,35	8081476,822	8081524,9775	791041,873	711,238	-12,14	723,378
16891	IBGE2329S	TOP MEIO-FIO	-17°20'01,118071"	-48°15'43,895773"	22K	790992,149	8081462,524	8081510,6858	791041,8734	711,482	-12,14	723,622
16892	IBGE2329S	TOP MEIO-FIO	-17°20'01,369763"	-48°15'43,895391"	22K	790992,05	8081454,782	8081502,9473	791041,8835	711,592	-12,14	723,732
16893	IBGE2329S	TOP MEIO-FIO	-17°20'01,477841"	-48°15'43,896326"	22K	790991,975	8081451,458	8081499,6244	791041,8553	711,638	-12,14	723,778
16894	IBGE2329S	TOP MEIO-FIO	-17°20'01,173110"	-48°15'43,895634"	22K	790992,129	8081460,831	8081508,9936	791041,8773	711,513	-12,14	723,653
16895	IBGE2329S	TOP MEIO-FIO	-17°20'01,263451"	-48°15'43,895208"	22K	790992,102	8081458,052	8081506,216	791041,8894	711,558	-12,14	723,698
16896	IBGE2329S	TOP MEIO-FIO	-17°20'06,165658"	-48°15'44,722477"	22K	790965,514	8081307,612	8081355,4974	791017,4361	712,531	-12,14	724,671
16897	IBGE2329S	TOP MEIO-FIO	-17°20'09,235198"	-48°15'44,911893"	22K	790958,573	8081213,275	8081261,1228	791011,8276	713,519	-12,14	725,659
16898	IBGE2329S	TOP MEIO-FIO	-17°20'09,261302"	-48°15'44,921288"	22K	790958,284	8081212,476	8081260,3202	791011,55	713,501	-12,14	725,641
16899	IBGE2329S	TOP MEIO-FIO	-17°20'09,075224"	-48°15'44,860377"	22K	790960,165	8081218,174	8081266,0411	791013,3496	713,567	-12,14	725,707
16900	IBGE2329S	TOP MEIO-FIO	-17°20'09,158443"	-48°15'44,885951"	22K	790959,373	8081215,625	8081263,4825	791012,594	713,542	-12,14	725,682
16901	IBGE2329S	TOP MEIO-FIO	-17°20'09,337274"	-48°15'44,949407"	22K	790957,42	8081210,151	8081257,9845	791010,7193	713,469	-12,14	725,609
16902	IBGE2329S	TOP MEIO-FIO	-17°20'09,597048"	-48°15'45,071678"	22K	790953,694	8081202,212	8081249,9981	791007,1075	713,332	-12,14	725,472
16903	IBGE2329S	TOP MEIO-FIO	-17°20'09,691317"	-48°15'45,127790"	22K	790951,995	8081199,336	8081247,1	791005,45	713,319	-12,14	725,459

16904	IBGE2329S	TOP MEIO-FIO	-17°20'09,447555"	-48°15'44,994924"	22K	790956,027	8081206,778	8081254,5941	791009,3747	713,414	-12,14	725,554
16905	IBGE2329S	TOP MEIO-FIO	-17°20'09,515697"	-48°15'45,028169"	22K	790955,015	8081204,696	8081252,4991	791008,3926	713,361	-12,14	725,501
16906	IBGE2329S	TOP MEIO-FIO	-17°20'08,545311"	-48°15'44,735107"	22K	790964,098	8081234,421	8081282,3331	791017,0514	713,594	-12,14	725,734
16907	IBGE2329S	TOP MEIO-FIO	-17°20'08,588921"	-48°15'44,743261"	22K	790963,838	8081233,083	8081280,9923	791016,8104	713,592	-12,14	725,732
16908	IBGE2329S	TOP MEIO-FIO	-17°20'08,457731"	-48°15'44,721140"	22K	790964,549	8081237,109	8081285,0257	791017,4643	713,583	-12,14	725,723
16909	IBGE2329S	TOP MEIO-FIO	-17°20'08,507148"	-48°15'44,728328"	22K	790964,315	8081235,592	8081283,5064	791017,2518	713,574	-12,14	725,714
16910	IBGE2329S	TOP MEIO-FIO	-17°20'08,709143"	-48°15'44,769200"	22K	790963,019	8081229,396	8081277,2961	791016,0438	713,613	-12,14	725,753
16911	IBGE2329S	TOP MEIO-FIO	-17°20'08,964372"	-48°15'44,830203"	22K	790961,105	8081221,571	8081269,4491	791014,2412	713,609	-12,14	725,749
16912	IBGE2329S	TOP MEIO-FIO	-17°20'09,019909"	-48°15'44,845119"	22K	790960,64	8081219,869	8081267,7417	791013,8005	713,587	-12,14	725,727
16913	IBGE2329S	TOP MEIO-FIO	-17°20'08,820241"	-48°15'44,793650"	22K	790962,248	8081225,989	8081273,8804	791015,3213	713,618	-12,14	725,758
16914	IBGE2329S	TOP MEIO-FIO	-17°20'08,906841"	-48°15'44,814504"	22K	790961,594	8081223,334	8081271,2179	791014,7051	713,609	-12,14	725,749
16915	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'04,781421"	-48°15'43,904998"	22K	790990,271	8081349,846	8081398,0531	791041,5828	713,15	-12,14	725,29
16916	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'05,298480"	-48°15'43,905823"	22K	790990,02	8081333,942	8081382,1557	791041,5558	713,451	-12,14	725,591
16917	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'03,839401"	-48°15'43,900694"	22K	790990,811	8081378,82	8081427,0162	791041,7146	712,676	-12,14	724,816
16918	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'04,328499"	-48°15'43,901359"	22K	790990,577	8081363,776	8081411,9785	791041,6925	712,959	-12,14	725,099
16919	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'05,657181"	-48°15'43,906730"	22K	790989,836	8081322,909	8081371,1271	791041,5273	713,624	-12,14	725,764
16920	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'06,502164"	-48°15'43,909224"	22K	790989,392	8081296,919	8081345,1474	791041,4494	714,129	-12,14	726,269
16921	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'06,769538"	-48°15'43,907356"	22K	790989,33	8081288,694	8081336,9268	791041,5033	714,313	-12,14	726,453
16922	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'05,935668"	-48°15'43,906864"	22K	790989,71	8081314,343	8081362,5648	791041,5219	713,794	-12,14	725,934
16923	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'06,243367"	-48°15'43,908257"	22K	790989,534	8081304,879	8081353,1043	791041,4793	713,979	-12,14	726,119
16924	IBGE2329S	TOP MEIO-FIO	-17°20'09,803544"	-48°15'45,213390"	22K	790949,417	8081195,92	8081243,6499	791002,9218	713,246	-12,14	725,386
16925	IBGE2329S	TOP MEIO-FIO	-17°20'09,846038"	-48°15'45,253989"	22K	790948,199	8081194,63	8081242,3436	791001,7227	713,226	-12,14	725,366
16926	IBGE2329S	TOP MEIO-FIO	-17°20'09,721751"	-48°15'45,149476"	22K	790951,341	8081198,409	8081246,1644	791004,8095	713,29	-12,14	725,43
16927	IBGE2329S	TOP MEIO-FIO	-17°20'09,770483"	-48°15'45,185007"	22K	790950,27	8081196,925	8081244,6663	791003,7601	713,282	-12,14	725,422
16928	IBGE2329S	TOP MEIO-FIO	-17°20'09,894210"	-48°15'45,303270"	22K	790946,722	8081193,169	8081240,8627	791000,2672	713,23	-12,14	725,37
16929	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'02,847600"	-48°15'43,893371"	22K	790991,462	8081409,324	8081457,51	791041,9358	712,237	-12,14	724,377
16930	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'03,363117"	-48°15'43,893204"	22K	790991,241	8081393,467	8081441,66	791041,9381	712,47	-12,14	724,61
16931	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'02,319429"	-48°15'43,897788"	22K	790991,563	8081425,572	8081473,749	791041,808	712,004	-12,14	724,144
16932	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'02,414716"	-48°15'43,895325"	22K	790991,594	8081422,64	8081470,8193	791041,8802	712,058	-12,14	724,198
16933	IBGE2329S	TOP MEIO-FIO	-17°20'08,442921"	-48°15'44,719836"	22K	790964,594	8081237,564	8081285,4811	791017,5028	713,573	-12,14	725,713
16934	IBGE2329S	TOP MEIO-FIO	-17°20'07,730862"	-48°15'44,740284"	22K	790964,302	8081259,475	8081307,374	791016,9025	713,318	-12,14	725,458
16935	IBGE2329S	TOP MEIO-FIO	-17°20'07,736670"	-48°15'44,836838"	22K	790961,447	8081259,337	8081307,1959	791014,0513	713,27	-12,14	725,41
16936	IBGE2329S	TOP MEIO-FIO	-17°20'07,725615"	-48°15'44,720356"	22K	790964,893	8081259,628	8081307,5352	791017,491	713,314	-12,14	725,454
16937	IBGE2329S	TOP MEIO-FIO	-17°20'07,729443"	-48°15'44,722128"	22K	790964,839	8081259,511	8081307,4176	791017,4387	713,31	-12,14	725,45
16938	IBGE2329S	TOP MEIO-FIO	-17°20'07,742908"	-48°15'44,926854"	22K	790958,785	8081259,183	8081307,0045	791011,3932	713,206	-12,14	725,346
16939	IBGE2329S	TOP MEIO-FIO	-17°20'07,907880"	-48°15'45,239073"	22K	790949,489	8081254,24	8081301,9338	791002,1727	713,039	-12,14	725,179
16940	IBGE2329S	TOP MEIO-FIO	-17°20'08,016119"	-48°15'45,237535"	22K	790949,487	8081250,91	8081298,6059	791002,2176	713,078	-12,14	725,218
16941	IBGE2329S	TOP MEIO-FIO	-17°20'07,758487"	-48°15'45,240917"	22K	790949,5	8081258,836	8081306,527	791002,119	713,002	-12,14	725,142
16942	IBGE2329S	TOP MEIO-FIO	-17°20'07,807057"	-48°15'45,240907"	22K	790949,479	8081257,342	8081305,0337	791002,119	713,029	-12,14	725,169
16943	IBGE2329S	TOP MEIO-FIO	-17°20'06,698605"	-48°15'44,722593"	22K	790965,277	8081291,219	8081339,1115	791017,43	712,856	-12,14	724,996
16944	IBGE2329S	TOP MEIO-FIO	-17°20'06,808778"	-48°15'44,722178"	22K	790965,241	8081287,83	8081335,7242	791017,4418	712,891	-12,14	725,031
16945	IBGE2329S	TOP MEIO-FIO	-17°20'06,298956"	-48°15'44,722801"	22K	790965,446	8081303,512	8081351,3991	791017,4259	712,596	-12,14	724,736
16946	IBGE2329S	TOP MEIO-FIO	-17°20'06,482927"	-48°15'44,722374"	22K	790965,378	8081297,853	8081345,7427	791017,4376	712,716	-12,14	724,856
16947	IBGE2329S	TOP MEIO-FIO	-17°20'07,107195"	-48°15'44,722388"	22K	790965,104	8081278,651	8081326,5491	791017,4341	713,056	-12,14	725,196
16948	IBGE2329S	TOP MEIO-FIO	-17°20'07,656220"	-48°15'44,721420"	22K	790964,892	8081261,763	8081309,6689	791017,46	713,283	-12,14	725,423
16949	IBGE2329S	TOP MEIO-FIO	-17°20'07,694031"	-48°15'44,721536"	22K	790964,872	8081260,6	8081308,5063	791017,4563	713,305	-12,14	725,445
16950	IBGE2329S	TOP MEIO-FIO	-17°20'07,280046"	-48°15'44,721855"	22K	790965,044	8081273,334	8081321,2346	791017,449	713,129	-12,14	725,269
16951	IBGE2329S	TOP MEIO-FIO	-17°20'07,483206"	-48°15'44,721955"	22K	790964,952	8081267,085	8081314,9883	791017,445	713,227	-12,14	725,367
16952	IBGE2329S	TOP MEIO-FIO	-17°20'08,282632"	-48°15'44,756978"	22K	790963,567	8081242,51	8081290,4095	791016,4068	713,461	-12,14	725,601
16953	IBGE2329S	TOP MEIO-FIO	-17°20'08,297519"	-48°15'44,747245"	22K	790963,848	8081242,048	8081289,9517	791016,6942	713,471	-12,14	725,611
16954	IBGE2329S	TOP MEIO-FIO	-17°20'08,240648"	-48°15'44,801199"	22K	790962,279	8081243,82	8081291,7005	791015,1012	713,431	-12,14	725,571
16955	IBGE2329S	TOP MEIO-FIO	-17°20'08,257509"	-48°15'44,778913"	22K	790962,93	8081243,292	8081291,182	791015,7592	713,439	-12,14	725,579
16956	IBGE2329S	TOP MEIO-FIO	-17°20'08,322925"	-48°15'44,734141"	22K	790964,224	8081241,261	8081289,1705	791017,081	713,491	-12,14	725,631

16957	IBGE2329S	TOP MEIO-FIO	-17°20'08,385953"	-48°15'44,716789"	22K	790964,709	8081239,315	8081287,2326	791017,5931	713,524	-12,14	725,664
16958	IBGE2329S	TOP MEIO-FIO	-17°20'08,417111"	-48°15'44,717748"	22K	790964,667	8081238,357	8081286,2746	791017,5646	713,551	-12,14	725,691
16959	IBGE2329S	TOP MEIO-FIO	-17°20'08,343232"	-48°15'44,726088"	22K	790964,453	8081240,633	8081288,5461	791017,3187	713,511	-12,14	725,651
16960	IBGE2329S	TOP MEIO-FIO	-17°20'08,371086"	-48°15'44,718465"	22K	790964,666	8081239,773	8081287,6897	791017,5437	713,519	-12,14	725,659
16961	IBGE2329S	TOP MEIO-FIO	-17°20'06,822213"	-48°15'45,072085"	22K	790954,898	8081287,564	8081335,3127	791007,1091	712,703	-12,14	724,843
16962	IBGE2329S	TOP MEIO-FIO	-17°20'07,055051"	-48°15'45,067142"	22K	790954,942	8081280,4	8081328,1539	791007,2539	712,804	-12,14	724,944
16963	IBGE2329S	TOP MEIO-FIO	-17°20'08,133084"	-48°15'45,234548"	22K	790949,524	8081247,311	8081295,0097	791002,3052	713,111	-12,14	725,251
16964	IBGE2329S	TOP MEIO-FIO	-17°20'06,767519"	-48°15'45,073574"	22K	790954,878	8081289,247	8081336,9944	791007,0654	712,671	-12,14	724,811
16965	IBGE2329S	TOP MEIO-FIO	-17°20'07,180739"	-48°15'45,064871"	22K	790954,954	8081276,533	8081324,2896	791007,3204	712,901	-12,14	725,041
16966	IBGE2329S	TOP MEIO-FIO	-17°20'08,221736"	-48°15'44,842235"	22K	790961,075	8081244,419	8081292,2822	791013,8896	713,384	-12,14	725,524
16967	IBGE2329S	TOP MEIO-FIO	-17°20'08,230349"	-48°15'44,820680"	22K	790961,708	8081244,145	8081292,0173	791014,526	713,422	-12,14	725,562
16968	IBGE2329S	TOP MEIO-FIO	-17°20'07,422105"	-48°15'45,060715"	22K	790954,971	8081269,107	8081316,8685	791007,4419	713,039	-12,14	725,179
16969	IBGE2329S	TOP MEIO-FIO	-17°20'07,600479"	-48°15'45,057460"	22K	790954,989	8081263,619	8081311,3843	791007,5371	713,075	-12,14	725,215
16970	IBGE2329S	TOP MEIO-FIO	-17°19'58,892535"	-48°15'43,891451"	22K	790993,252	8081530,978	8081579,1117	791042,0122	710,428	-12,13	722,558
16971	IBGE2329S	TOP MEIO-FIO	-17°19'54,273712"	-48°15'44,199139"	22K	790986,186	8081673,179	8081721,1227	791032,9491	709,317	-12,13	721,447
16972	IBGE2329S	TOP MEIO-FIO	-17°19'54,336926"	-48°15'44,188216"	22K	790986,481	8081671,23	8081719,1791	791033,2713	709,305	-12,13	721,435
16973	IBGE2329S	TOP MEIO-FIO	-17°19'54,106715"	-48°15'44,228357"	22K	790985,396	8081678,328	8081726,2573	791032,0871	709,324	-12,13	721,454
16974	IBGE2329S	TOP MEIO-FIO	-17°19'54,195819"	-48°15'44,213597"	22K	790985,793	8081675,581	8081723,5177	791032,5225	709,33	-12,13	721,46
16975	IBGE2329S	TOP MEIO-FIO	-17°19'54,434239"	-48°15'44,172251"	22K	790986,91	8081668,23	8081716,1871	791033,7423	709,307	-12,13	721,437
16976	IBGE2329S	TOP MEIO-FIO	-17°19'54,618026"	-48°15'44,144105"	22K	790987,661	8081662,565	8081710,5362	791034,5726	709,308	-12,13	721,438
16977	IBGE2329S	TOP MEIO-FIO	-17°19'54,720250"	-48°15'44,130674"	22K	790988,013	8081659,415	8081707,3932	791034,9687	709,279	-12,13	721,409
16978	IBGE2329S	TOP MEIO-FIO	-17°19'54,487983"	-48°15'44,163060"	22K	790987,158	8081666,573	8081714,5346	791034,0135	709,305	-12,13	721,435
16979	IBGE2329S	TOP MEIO-FIO	-17°19'54,540020"	-48°15'44,155010"	22K	790987,373	8081664,969	8081712,9346	791034,2509	709,318	-12,13	721,448
16980	IBGE2329S	TOP MEIO-FIO	-17°19'53,623130"	-48°15'44,321742"	22K	790982,849	8081693,242	8081741,126	791029,3318	709,405	-12,13	721,535
16981	IBGE2329S	TOP MEIO-FIO	-17°19'53,661296"	-48°15'44,314474"	22K	790983,047	8081692,065	8081739,9525	791029,5463	709,416	-12,13	721,546
16982	IBGE2329S	TOP MEIO-FIO	-17°19'53,492568"	-48°15'44,350284"	22K	790982,063	8081697,27	8081745,1403	791028,4896	709,419	-12,13	721,549
16983	IBGE2329S	TOP MEIO-FIO	-17°19'53,573822"	-48°15'44,332019"	22K	790982,567	8081694,763	8081742,642	791029,0286	709,41	-12,13	721,54
16984	IBGE2329S	TOP MEIO-FIO	-17°19'53,705217"	-48°15'44,304921"	22K	790983,31	8081690,71	8081738,6021	791029,8282	709,393	-12,13	721,523
16985	IBGE2329S	TOP MEIO-FIO	-17°19'53,963010"	-48°15'44,253878"	22K	790984,705	8081682,759	8081730,6758	791031,3342	709,349	-12,13	721,479
16986	IBGE2329S	TOP MEIO-FIO	-17°19'54,023301"	-48°15'44,243201"	22K	790984,994	8081680,9	8081728,822	791031,6492	709,328	-12,13	721,458
16987	IBGE2329S	TOP MEIO-FIO	-17°19'53,798650"	-48°15'44,285730"	22K	790983,836	8081687,828	8081735,7293	791030,3944	709,376	-12,13	721,506
16988	IBGE2329S	TOP MEIO-FIO	-17°19'53,872728"	-48°15'44,270516"	22K	790984,253	8081685,543	8081733,4516	791030,8433	709,355	-12,13	721,485
16989	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,048639"	-48°15'44,553587"	22K	790975,375	8081649,492	8081697,2986	791022,4784	707,641	-12,13	719,771
16990	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,239092"	-48°15'44,478021"	22K	790977,524	8081643,602	8081691,4426	791024,7089	707,263	-12,13	719,393
16991	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,104738"	-48°15'44,524051"	22K	790976,223	8081647,754	8081695,5737	791023,3503	707,602	-12,13	719,732
16992	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,082499"	-48°15'44,535788"	22K	790975,886	8081648,443	8081696,2575	791023,0038	707,621	-12,13	719,751
16993	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,220736"	-48°15'44,488380"	22K	790977,226	8081644,171	8081692,0071	791024,4031	707,275	-12,13	719,405
16994	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,090524"	-48°15'44,561564"	22K	790975,121	8081648,207	8081696,0109	791022,2426	707,463	-12,13	719,593
16995	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,080919"	-48°15'44,569965"	22K	790974,877	8081648,506	8081696,3062	791021,9946	707,607	-12,13	719,737
16996	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,158153"	-48°15'44,524071"	22K	790976,199	8081646,111	8081693,9314	791023,3494	707,381	-12,13	719,511
16997	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,106591"	-48°15'44,552558"	22K	790975,38	8081647,709	8081695,5168	791022,5085	707,448	-12,13	719,578
16998	IBGE2329S	TOP MEIO-FIO	-17°19'54,956274"	-48°15'44,101922"	22K	790988,759	8081652,143	8081700,1363	791035,8165	709,29	-12,13	721,42
16999	IBGE2329S	TOP MEIO-FIO	-17°19'54,999058"	-48°15'44,097225"	22K	790988,879	8081650,825	8081698,8209	791035,955	709,306	-12,13	721,436
17000	IBGE2329S	TOP MEIO-FIO	-17°19'54,814952"	-48°15'44,118708"	22K	790988,325	8081656,497	8081704,4814	791035,3215	709,289	-12,13	721,419
17001	IBGE2329S	TOP MEIO-FIO	-17°19'54,888342"	-48°15'44,110173"	22K	790988,545	8081654,236	8081702,225	791035,5732	709,287	-12,13	721,417
17002	IBGE2329S	TOP MEIO-FIO	-17°19'55,034943"	-48°15'44,091988"	22K	790989,018	8081649,719	8081697,7175	791036,1095	709,289	-12,13	721,419
17003	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,209975"	-48°15'44,459870"	22K	790978,073	8081644,49	8081692,3378	791025,2451	707,457	-12,13	719,587
17004	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,147088"	-48°15'44,499424"	22K	790976,932	8081646,441	8081694,2715	791024,0773	707,556	-12,13	719,686
17005	IBGE2329S	TOP MEIO-FIO	-17°19'55,109821"	-48°15'44,080553"	22K	790989,323	8081647,411	8081695,4153	791036,4468	709,26	-12,13	721,39
17006	IBGE2329S	TOP MEIO-FIO	-17°19'55,135811"	-48°15'44,076783"	22K	790989,423	8081646,61	8081694,6162	791036,558	709,278	-12,13	721,408
17007	IBGE2329S	TOP MEIO-FIO	-17°19'53,417619"	-48°15'44,366052"	22K	790981,63	8081699,582	8081747,4448	791028,0244	709,442	-12,13	721,572
17008	IBGE2329S	TOP MEIO-FIO	-17°19'52,051380"	-48°15'44,721318"	22K	790971,733	8081741,756	8081789,4526	791017,5401	709,847	-12,13	721,977
17009	IBGE2329S	TOP MEIO-FIO	-17°19'52,123816"	-48°15'44,700137"	22K	790972,327	8081739,519	8081787,2254	791018,1652	709,807	-12,13	721,937

17010	IBGE2329S	TOP MEIO-FIO	-17°19'51,913696"	-48°15'44,761575"	22K	790970,604	8081746,008	8081793,686	791016,352	709,916	-12,13	722,046
17011	IBGE2329S	TOP MEIO-FIO	-17°19'51,958066"	-48°15'44,749239"	22K	790970,949	8081744,638	8081792,3218	791016,716	709,912	-12,13	722,042
17012	IBGE2329S	TOP MEIO-FIO	-17°19'52,215142"	-48°15'44,674276"	22K	790973,051	8081736,699	8081784,4174	791018,9284	709,763	-12,13	721,893
17013	IBGE2329S	TOP MEIO-FIO	-17°19'52,454637"	-48°15'44,609356"	22K	790974,864	8081729,305	8081777,0536	791020,8443	709,696	-12,13	721,826
17014	IBGE2329S	TOP MEIO-FIO	-17°19'52,589989"	-48°15'44,589989"	22K	790975,405	8081727,109	8081774,8666	791021,4159	709,665	-12,13	721,795
17015	IBGE2329S	TOP MEIO-FIO	-17°19'52,525765"	-48°15'44,660890"	22K	790973,426	8081735,255	8081782,9796	791019,3235	709,757	-12,13	721,887
17016	IBGE2329S	TOP MEIO-FIO	-17°19'52,261904"	-48°15'44,634260"	22K	790974,173	8081732,456	8081780,1929	791020,1094	709,719	-12,13	721,849
17017	IBGE2329S	TOP MEIO-FIO	-17°19'52,352537"	-48°15'44,869532"	22K	790967,571	8081757,031	8081804,6593	791013,1658	709,928	-12,13	722,058
17018	IBGE2329S	TOP MEIO-FIO	-17°19'51,556809"	-48°15'44,849711"	22K	790968,128	8081755,018	8081802,6555	791013,7507	709,961	-12,13	722,091
17019	IBGE2329S	TOP MEIO-FIO	-17°19'51,621981"	-48°15'44,930496"	22K	790965,855	8081763,029	8081810,6294	791011,3664	710,009	-12,13	722,139
17020	IBGE2329S	TOP MEIO-FIO	-17°19'51,362644"	-48°15'44,900362"	22K	790966,704	8081760,121	8081807,7352	791012,2558	709,979	-12,13	722,109
17021	IBGE2329S	TOP MEIO-FIO	-17°19'51,456773"	-48°15'44,840515"	22K	790968,386	8081754,053	8081801,6947	791014,0221	709,952	-12,13	722,082
17022	IBGE2329S	TOP MEIO-FIO	-17°19'51,653228"	-48°15'44,807034"	22K	790969,327	8081750,659	8081798,3161	791015,0103	709,933	-12,13	722,063
17023	IBGE2329S	TOP MEIO-FIO	-17°19'51,763111"	-48°15'44,781872"	22K	790970,034	8081748,097	8081795,7657	791015,7529	709,95	-12,13	722,08
17024	IBGE2329S	TOP MEIO-FIO	-17°19'51,846059"	-48°15'44,829097"	22K	790968,707	8081752,903	8081800,5499	791014,3591	709,963	-12,13	722,093
17025	IBGE2329S	TOP MEIO-FIO	-17°19'51,690459"	-48°15'44,813346"	22K	790969,15	8081751,328	8081798,9822	791014,824	709,953	-12,13	722,083
17026	IBGE2329S	TOP MEIO-FIO	-17°19'51,741448"	-48°15'44,435849"	22K	790979,701	8081708,948	8081756,7777	791025,9648	709,473	-12,13	721,603
17027	IBGE2329S	TOP MEIO-FIO	-17°19'53,114080"	-48°15'44,430943"	22K	790979,837	8081708,319	8081756,151	791026,1095	709,476	-12,13	721,606
17028	IBGE2329S	TOP MEIO-FIO	-17°19'53,134462"	-48°15'44,449689"	22K	790979,32	8081710,912	8081758,7351	791025,5564	709,505	-12,13	721,635
17029	IBGE2329S	TOP MEIO-FIO	-17°19'53,050419"	-48°15'44,442996"	22K	790979,504	8081709,944	8081757,7703	791025,7539	709,479	-12,13	721,609
17030	IBGE2329S	TOP MEIO-FIO	-17°19'53,081798"	-48°15'44,421340"	22K	790980,103	8081707,073	8081754,9095	791026,3929	709,447	-12,13	721,577
17031	IBGE2329S	TOP MEIO-FIO	-17°19'53,174839"	-48°15'44,383410"	22K	790981,151	8081701,961	8081749,8155	791027,5122	709,454	-12,13	721,584
17032	IBGE2329S	TOP MEIO-FIO	-17°19'53,340514"	-48°15'44,374229"	22K	790981,404	8081700,677	8081748,5359	791027,7831	709,475	-12,13	721,605
17033	IBGE2329S	TOP MEIO-FIO	-17°19'53,382132"	-48°15'44,409848"	22K	790980,421	8081705,557	8081753,399	791026,732	709,433	-12,13	721,563
17034	IBGE2329S	TOP MEIO-FIO	-17°19'53,223968"	-48°15'44,398122"	22K	790980,745	8081703,979	8081751,8265	791027,0781	709,45	-12,13	721,58
17035	IBGE2329S	TOP MEIO-FIO	-17°19'53,275109"	-48°15'44,541682"	22K	790976,754	8081721,602	8081769,3821	791022,8416	709,623	-12,13	721,753
17036	IBGE2329S	TOP MEIO-FIO	-17°19'52,704140"	-48°15'44,525997"	22K	790977,192	8081719,814	8081767,6014	791023,3044	709,621	-12,13	721,751
17037	IBGE2329S	TOP MEIO-FIO	-17°19'52,762054"	-48°15'44,580439"	22K	790975,671	8081725,972	8081773,7341	791021,6977	709,68	-12,13	721,81
17038	IBGE2329S	TOP MEIO-FIO	-17°19'52,562599"	-48°15'44,569579"	22K	790975,974	8081724,715	8081772,4822	791022,0182	709,681	-12,13	721,811
17039	IBGE2329S	TOP MEIO-FIO	-17°19'52,603316"	-48°15'44,511766"	22K	790977,589	8081718,164	8081765,9581	791023,7244	709,585	-12,13	721,715
17040	IBGE2329S	TOP MEIO-FIO	-17°19'52,815502"	-48°15'44,463017"	22K	790978,95	8081712,583	8081760,3998	791025,1631	709,525	-12,13	721,655
17041	IBGE2329S	TOP MEIO-FIO	-17°19'52,996276"	-48°15'44,454945"	22K	790979,174	8081711,565	8081759,3856	791025,4013	709,485	-12,13	721,615
17042	IBGE2329S	TOP MEIO-FIO	-17°19'53,029262"	-48°15'44,482905"	22K	790978,394	8081714,808	8081762,6155	791024,5761	709,53	-12,13	721,66
17043	IBGE2329S	TOP MEIO-FIO	-17°19'52,924212"	-48°15'44,474484"	22K	790978,63	8081713,906	8081761,7174	791024,8247	709,524	-12,13	721,654
17044	IBGE2329S	TOP DESC D'ÁGUA	-17°19'52,953422"	-48°15'44,565273"	22K	790975,013	8081648,319	8081696,1213	791022,1331	707,589	-12,13	719,719
17045	IBGE2329S	TOP MEIO-FIO	-17°19'55,086934"	-48°15'43,932307"	22K	790993,006	8081598,45	8081646,5373	791040,8166	709,532	-12,13	721,662
17046	IBGE2329S	TOP MEIO-FIO	-17°19'56,699542"	-48°15'43,928169"	22K	790993,104	8081596,745	8081644,8348	791040,9385	709,556	-12,13	721,686
17047	IBGE2329S	TOP MEIO-FIO	-17°19'56,754916"	-48°15'43,946796"	22K	790992,678	8081605,479	8081653,5572	791040,3899	709,429	-12,13	721,559
17048	IBGE2329S	TOP MEIO-FIO	-17°19'56,471224"	-48°15'43,941879"	22K	790992,79	8081603,141	8081651,2223	791040,5347	709,447	-12,13	721,577
17049	IBGE2329S	TOP MEIO-FIO	-17°19'56,547166"	-48°15'43,920987"	22K	790993,258	8081592,659	8081640,7535	791041,1499	709,557	-12,13	721,687
17050	IBGE2329S	TOP MEIO-FIO	-17°19'56,887656"	-48°15'43,910531"	22K	790993,468	8081585,713	8081633,8149	791041,4576	709,65	-12,13	721,78
17051	IBGE2329S	TOP MEIO-FIO	-17°19'57,113331"	-48°15'43,906714"	22K	790993,534	8081582,429	8081630,5339	791041,5698	709,691	-12,13	721,821
17052	IBGE2329S	TOP MEIO-FIO	-17°19'57,220043"	-48°15'43,918317"	22K	790993,311	8081590,841	8081638,9374	791041,2285	709,599	-12,13	721,729
17053	IBGE2329S	TOP MEIO-FIO	-17°19'56,946723"	-48°15'43,912265"	22K	790993,438	8081587,203	8081635,3035	791041,4066	709,655	-12,13	721,785
17054	IBGE2329S	TOP MEIO-FIO	-17°19'57,064914"	-48°15'44,022378"	22K	790990,826	8081632,248	8081680,2831	791038,1623	709,239	-12,13	721,369
17055	IBGE2329S	TOP MEIO-FIO	-17°19'55,601983"	-48°15'44,005107"	22K	790991,271	8081627,662	8081675,7063	791038,6715	709,29	-12,13	721,42
17056	IBGE2329S	TOP MEIO-FIO	-17°19'55,750840"	-48°15'44,039208"	22K	790990,391	8081636,621	8081684,6472	791037,666	709,293	-12,13	721,423
17057	IBGE2329S	TOP MEIO-FIO	-17°19'55,460044"	-48°15'44,031787"	22K	790990,585	8081634,846	8081682,876	791037,8848	709,275	-12,13	721,405
17058	IBGE2329S	TOP MEIO-FIO	-17°19'55,517649"	-48°15'43,993962"	22K	790991,552	8081624,269	8081672,3194	791039,0001	709,331	-12,13	721,461
17059	IBGE2329S	TOP MEIO-FIO	-17°19'55,860996"	-48°15'43,967643"	22K	790992,187	8081614,252	8081662,3177	791039,7757	709,361	-12,13	721,491
17060	IBGE2329S	TOP MEIO-FIO	-17°19'56,186294"	-48°15'43,959292"	22K	790992,386	8081610,901	8081658,9716	791040,0217	709,383	-12,13	721,513
17061	IBGE2329S	TOP MEIO-FIO	-17°19'56,295122"	-48°15'43,982053"	22K	790991,846	8081620,205	8081668,2621	791039,3511	709,348	-12,13	721,478
17062	IBGE2329S	TOP MEIO-FIO	-17°19'55,992956"	-48°15'43,972150"	22K	790992,079	8081616,021	8081664,0841	791039,6429	709,36	-12,13	721,49

17063	IBGE2329S	TOP MEIO-FIO	-17°19'58,248681"	-48°15'43,892708"	22K	790993,497	8081550,783	8081598,9075	791041,9782	710,083	-12,13	722,213
17064	IBGE2329S	TOP MEIO-FIO	-17°19'58,316952"	-48°15'43,892610"	22K	790993,47	8081548,683	8081596,8085	791041,9808	710,127	-12,13	722,257
17065	IBGE2329S	TOP MEIO-FIO	-17°19'58,018955"	-48°15'43,894627"	22K	790993,541	8081557,85	8081605,9707	791041,9227	709,945	-12,13	722,075
17066	IBGE2329S	TOP MEIO-FIO	-17°19'58,183118"	-48°15'43,893512"	22K	790993,502	8081552,8	8081600,9233	791041,9548	710,047	-12,13	722,177
17067	IBGE2329S	TOP MEIO-FIO	-17°19'58,366300"	-48°15'43,892453"	22K	790993,453	8081547,165	8081595,2912	791041,9852	710,163	-12,13	722,293
17068	IBGE2329S	TOP MEIO-FIO	-17°19'58,681183"	-48°15'43,891370"	22K	790993,347	8081537,479	8081585,6099	791042,0156	710,328	-12,13	722,458
17069	IBGE2329S	TOP MEIO-FIO	-17°19'58,784082"	-48°15'43,891604"	22K	790993,295	8081534,314	8081582,4462	791042,0082	710,367	-12,13	722,497
17070	IBGE2329S	TOP MEIO-FIO	-17°19'58,451621"	-48°15'43,891018"	22K	790993,458	8081544,54	8081592,668	791042,0271	710,203	-12,13	722,333
17071	IBGE2329S	TOP MEIO-FIO	-17°19'58,534194"	-48°15'43,890741"	22K	790993,43	8081542	8081590,1292	791042,0349	710,239	-12,13	722,369
17072	IBGE2329S	TOP MEIO-FIO	-17°19'57,536481"	-48°15'43,900497"	22K	790993,579	8081572,693	8081620,8048	791041,7518	709,765	-12,13	721,895
17073	IBGE2329S	TOP MEIO-FIO	-17°19'57,602273"	-48°15'43,899792"	22K	790993,571	8081570,669	8081618,7819	791041,7723	709,81	-12,13	721,94
17074	IBGE2329S	TOP MEIO-FIO	-17°19'57,358807"	-48°15'43,902557"	22K	790993,596	8081578,159	8081626,2675	791041,6918	709,699	-12,13	721,829
17075	IBGE2329S	TOP MEIO-FIO	-17°19'57,435231"	-48°15'43,901999"	22K	790993,579	8081575,808	8081623,9178	791041,7079	709,754	-12,13	721,884
17076	IBGE2329S	TOP MEIO-FIO	-17°19'57,667515"	-48°15'43,899298"	22K	790993,557	8081568,662	8081616,776	791041,7865	709,821	-12,13	721,951
17077	IBGE2329S	TOP MEIO-FIO	-17°19'57,916827"	-48°15'43,896108"	22K	790993,542	8081560,992	8081609,1107	791041,8795	709,904	-12,13	722,034
17078	IBGE2329S	TOP MEIO-FIO	-17°19'57,951277"	-48°15'43,895326"	22K	790993,55	8081559,932	8081608,0515	791041,9024	709,916	-12,13	722,046
17079	IBGE2329S	TOP MEIO-FIO	-17°19'57,787774"	-48°15'43,899478"	22K	790993,499	8081564,963	8081613,0785	791041,7806	709,809	-12,13	721,939
17080	IBGE2329S	TOP MEIO-FIO	-17°19'57,815008"	-48°15'43,898803"	22K	790993,507	8081564,125	8081612,2412	791041,8004	709,801	-12,13	721,931
17081	IBGE2329S	TOP MEIO-FIO	-17°19'55,376759"	-48°15'44,049176"	22K	790990,133	8081639,187	8081687,2079	791037,372	709,269	-12,13	721,399
17082	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,172865"	-48°15'44,099995"	22K	790988,721	8081645,48	8081693,477	791035,8724	709,148	-12,13	721,278
17083	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,207604"	-48°15'44,129809"	22K	790987,825	8081644,424	8081692,4091	791034,9918	708,799	-12,13	720,929
17084	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,148065"	-48°15'44,078971"	22K	790989,353	8081646,234	8081694,2394	791036,4933	709,371	-12,13	721,501
17085	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,153681"	-48°15'44,083152"	22K	790989,227	8081646,063	8081694,0668	791036,3698	709,313	-12,13	721,443
17086	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,221129"	-48°15'44,215348"	22K	790985,292	8081644,044	8081691,9937	791032,4657	708,247	-12,13	720,377
17087	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,244109"	-48°15'44,609416"	22K	790973,64	8081643,503	8081691,289	791020,8288	707,422	-12,13	719,552
17088	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,247894"	-48°15'44,605704"	22K	790973,748	8081643,385	8081691,1726	791020,9384	707,419	-12,13	719,549
17089	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,232306"	-48°15'44,286197"	22K	790983,194	8081643,73	8081691,6503	791030,3735	707,856	-12,13	719,986
17090	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,240586"	-48°15'44,340064"	22K	790981,599	8081643,498	8081691,396	791028,7828	707,541	-12,13	719,671
17091	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,232108"	-48°15'44,602012"	22K	790973,864	8081643,869	8081691,6579	791021,0475	707,372	-12,13	719,502
17092	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,240535"	-48°15'44,566819"	22K	790974,9	8081643,595	8081691,3987	791022,0867	707,303	-12,13	719,433
17093	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,169438"	-48°15'44,519605"	22K	790976,326	8081645,762	8081693,5844	791023,4813	707,49	-12,13	719,62
17094	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,220919"	-48°15'44,489901"	22K	790977,181	8081644,166	8081692,0014	791024,3582	707,393	-12,13	719,523
17095	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,225105"	-48°15'44,600999"	22K	790973,897	8081644,084	8081691,8733	791021,0774	707,591	-12,13	719,721
17096	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,258073"	-48°15'44,123611"	22K	790987,986	8081642,869	8081690,8573	791035,1746	708,832	-12,13	720,962
17097	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,260148"	-48°15'44,092269"	22K	790988,911	8081642,792	8081690,7934	791036,1001	709,108	-12,13	721,238
17098	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,242025"	-48°15'44,552208"	22K	790975,331	8081643,543	8081691,3528	791022,5181	707,476	-12,13	719,606
17099	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,257036"	-48°15'44,161808"	22K	790986,858	8081642,917	8081690,8894	791034,0466	708,515	-12,13	720,645
17100	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,208694"	-48°15'44,128642"	22K	790987,859	8081644,39	8081692,3756	791035,0262	708,645	-12,13	720,775
17101	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,201885"	-48°15'44,122853"	22K	790988,033	8081644,597	8081692,5849	791035,1972	708,715	-12,13	720,845
17102	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,218525"	-48°15'44,191387"	22K	790986,001	8081644,114	8081692,0736	791033,1733	708,221	-12,13	720,351
17103	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,213973"	-48°15'44,160449"	22K	790986,917	8081644,241	8081692,2134	791034,0869	708,436	-12,13	720,566
17104	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,181724"	-48°15'44,105923"	22K	790988,542	8081645,21	8081693,2047	791035,6973	708,912	-12,13	721,042
17105	IBGE2329S	TOP MEIO-FIO	-17°19'55,265533"	-48°15'44,060541"	22K	790989,846	8081642,613	8081690,6277	791037,037	709,253	-12,13	721,383
17106	IBGE2329S	TOP MEIO-FIO	-17°19'55,302465"	-48°15'44,058165"	22K	790989,9	8081641,476	8081689,4922	791037,107	709,268	-12,13	721,398
17107	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,153225"	-48°15'44,080722"	22K	790989,299	8081646,076	8081694,0808	791036,4416	709,122	-12,13	721,252
17108	IBGE2329S	TOP MEIO-FIO	-17°19'55,262510"	-48°15'44,060585"	22K	790989,846	8081642,706	8081690,7206	791037,0357	709,233	-12,13	721,363
17109	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,281073"	-48°15'44,507253"	22K	790976,642	8081642,323	8081690,152	791023,8455	707,351	-12,13	719,481
17110	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,275602"	-48°15'44,523209"	22K	790976,173	8081642,498	8081690,3203	791023,3743	707,391	-12,13	719,521
17111	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,252311"	-48°15'44,593487"	22K	790974,107	8081643,244	8081691,0368	791021,2991	707,384	-12,13	719,514
17112	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,259845"	-48°15'44,571475"	22K	790974,754	8081643,003	8081690,805	791021,9491	707,31	-12,13	719,44
17113	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,260909"	-48°15'44,573253"	22K	790974,701	8081642,971	8081690,7723	791021,8966	707,513	-12,13	719,643
17114	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,242663"	-48°15'44,344569"	22K	790981,465	8081643,436	8081691,3322	791028,6497	707,453	-12,13	719,583
17115	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,228810"	-48°15'44,258798"	22K	790984,005	8081643,826	8081691,7577	791031,1826	707,825	-12,13	719,955

17116	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,257023"	-48°15'44,419873"	22K	790979,234	8081643,026	8081690,8911	791026,4259	707,17	-12,13	719,3
17117	IBGE2329S	TOP DESC D'ÁGUA	-17°19'55,248046"	-48°15'44,381554"	22K	790980,37	8081643,286	8081691,1669	791027,5575	707,242	-12,13	719,372
17118	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,868996"	-48°16'09,906294"	22K	790247,432	8083142,109	8083178,7273	790273,9957	731,863	-12,1	743,963
17119	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,908148"	-48°16'09,835449"	22K	790249,508	8083140,875	8083177,5233	790276,0877	731,962	-12,1	744,062
17120	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,695973"	-48°16'10,206669"	22K	790238,633	8083147,557	8083184,0482	790265,1256	731,538	-12,1	743,638
17121	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,776888"	-48°16'10,068055"	22K	790242,693	8083145,01	8083181,5599	790269,2189	731,689	-12,1	743,789
17122	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,001830"	-48°16'09,681856"	22K	790254,005	8083137,929	8083174,6424	790280,6233	732,109	-12,1	744,209
17123	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,253134"	-48°16'09,293033"	22K	790265,383	8083130,036	8083166,9144	790292,1052	732,407	-12,1	744,507
17124	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,337616"	-48°16'09,172846"	22K	790268,897	8083127,387	8083164,3165	790295,6542	732,464	-12,1	744,564
17125	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,089890"	-48°16'09,537958"	22K	790258,218	8083135,16	8083171,9344	790284,8726	732,244	-12,1	744,344
17126	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,145328"	-48°16'09,452690"	22K	790260,713	8083133,419	8083170,2296	790287,3905	732,31	-12,1	744,41
17127	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,110666"	-48°16'11,504846"	22K	790200,534	8083166,105	8083202,0486	790226,7898	729,992	-12,1	742,092
17128	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,155837"	-48°16'11,386629"	22K	790204,007	8083164,666	8083200,6594	790230,2808	730,143	-12,1	742,243
17129	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,004864"	-48°16'11,811571"	22K	790191,518	8083169,488	8083205,3027	790217,7319	729,623	-12,1	741,723
17130	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,063983"	-48°16'11,636184"	22K	790196,674	8083167,596	8083203,4844	790222,9112	729,837	-12,1	741,937
17131	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,220735"	-48°16'11,229738"	22K	790208,614	8083162,604	8083198,6635	790234,9139	730,316	-12,1	742,416
17132	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,552262"	-48°16'10,479837"	22K	790230,625	8083152,092	8083188,4677	790257,0589	731,253	-12,1	743,353
17133	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,624423"	-48°16'10,333433"	22K	790234,919	8083149,811	8083186,2485	790261,3823	731,411	-12,1	743,511
17134	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,312075"	-48°16'11,006861"	22K	790215,159	8083159,701	8083195,8543	790241,4956	730,619	-12,1	742,719
17135	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'06,401979"	-48°16'10,790809"	22K	790221,503	8083156,845	8083193,0894	790247,8758	730,905	-12,1	743,005
17136	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'09,302472"	-48°16'07,182950"	22K	790326,83	8083066,115	8083103,8981	790354,4124	732,863	-12,1	744,963
17137	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'09,588192"	-48°16'06,981534"	22K	790332,656	8083057,242	8083095,1126	790360,3595	732,805	-12,11	744,915
17138	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,998499"	-48°16'07,411917"	22K	790320,198	8083075,561	8083113,2448	790347,6517	732,944	-12,1	745,044
17139	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'09,087333"	-48°16'07,341556"	22K	790322,238	8083072,799	8083110,5133	790349,7293	732,937	-12,1	745,037
17140	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'09,881543"	-48°16'06,784269"	22K	790338,356	8083048,136	8083086,0925	790366,184	732,726	-12,11	744,836
17141	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,456783"	-48°16'06,433605"	22K	790348,465	8083030,295	8083068,405	790376,5376	732,451	-12,11	744,561
17142	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,582253"	-48°16'06,353427"	22K	790350,779	8083026,402	8083064,547	790378,9049	732,387	-12,11	744,497
17143	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,176845"	-48°16'06,603695"	22K	790343,562	8083038,977	8083077,0126	790371,5155	732,595	-12,11	744,705
17144	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,275965"	-48°16'06,543708"	22K	790345,291	8083035,903	8083073,9648	790373,2867	732,543	-12,11	744,653
17145	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,732466"	-48°16'08,651320"	22K	790284,133	8083115,023	8083152,1746	790311,0545	732,745	-12,1	744,845
17146	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,903584"	-48°16'08,452106"	22K	790289,944	8083109,676	8083146,9127	790316,937	732,844	-12,1	744,944
17147	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,475776"	-48°16'08,976591"	22K	790274,635	8083123,055	8083160,068	790301,4495	732,59	-12,1	744,69
17148	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'07,611333"	-48°16'08,794488"	22K	790279,956	8083118,809	8083155,8995	790306,8269	732,696	-12,1	744,796
17149	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,069377"	-48°16'08,282012"	22K	790294,897	8083104,505	8083141,8147	790321,9596	732,856	-12,1	744,956
17150	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,684466"	-48°16'07,689907"	22K	790312,122	8083085,337	8083122,9011	790339,4433	732,964	-12,1	745,064
17151	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,863723"	-48°16'07,532069"	22K	790316,707	8083079,757	8083117,3891	790344,1039	732,95	-12,1	745,05
17152	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,256350"	-48°16'08,091635"	22K	790300,44	8083098,674	8083136,0653	790327,5811	732,897	-12,1	744,997
17153	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'08,432159"	-48°16'07,919396"	22K	790305,452	8083093,194	8083130,6593	790332,667	732,955	-12,1	745,055
17154	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,949022"	-48°16'11,988839"	22K	790186,305	8083171,28	8083207,0202	790212,497	729,42	-12,1	741,52
17155	IBGE2329S	TOP MEIO-FIO	-17°19'04,788881"	-48°16'16,816712"	22K	790044,172	8083208,989	8083242,7064	790069,9232	723,85	-12,1	735,95
17156	IBGE2329S	TOP MEIO-FIO	-17°19'04,812466"	-48°16'16,712793"	22K	790047,232	8083208,22	8083241,981	790072,9921	723,952	-12,1	736,052
17157	IBGE2329S	TOP MEIO-FIO	-17°19'04,764853"	-48°16'16,923853"	22K	790041,017	8083209,773	8083243,4456	790066,7591	723,756	-12,1	735,856
17158	IBGE2329S	TOP MEIO-FIO	-17°19'04,775605"	-48°16'16,875463"	22K	790042,442	8083209,422	8083243,1148	790068,1882	723,803	-12,1	735,903
17159	IBGE2329S	TOP MEIO-FIO	-17°19'04,827028"	-48°16'16,648167"	22K	790049,135	8083207,745	8083241,533	790074,9005	724,008	-12,1	736,108
17160	IBGE2329S	TOP MEIO-FIO	-17°19'04,889251"	-48°16'16,373665"	22K	790057,218	8083205,716	8083239,619	790083,007	724,268	-12,1	736,368
17161	IBGE2329S	TOP MEIO-FIO	-17°19'04,904923"	-48°16'16,302187"	22K	790059,323	8083205,204	8083239,1369	790085,1179	724,354	-12,1	736,454
17162	IBGE2329S	TOP MEIO-FIO	-17°19'04,849483"	-48°16'16,547277"	22K	790052,106	8083207,012	8083240,8423	790077,88	724,097	-12,1	736,197
17163	IBGE2329S	TOP MEIO-FIO	-17°19'04,872220"	-48°16'16,447974"	22K	790055,03	8083206,271	8083240,1429	790080,8126	724,198	-12,1	736,298
17164	IBGE2329S	TOP MEIO-FIO	-17°19'04,654368"	-48°16'17,402452"	22K	790026,925	8083213,372	8083246,8441	790052,6254	723,408	-12,1	735,508
17165	IBGE2329S	TOP MEIO-FIO	-17°19'04,667775"	-48°16'17,346103"	22K	790028,584	8083212,936	8083246,4317	790054,2895	723,454	-12,1	735,554
17166	IBGE2329S	TOP MEIO-FIO	-17°19'04,606213"	-48°16'17,614265"	22K	790020,688	8083214,942	8083248,3254	790046,3702	723,245	-12,1	735,345
17167	IBGE2329S	TOP MEIO-FIO	-17°19'04,625978"	-48°16'17,525870"	22K	790023,291	8083214,297	8083247,7174	790048,9807	723,305	-12,1	735,405
17168	IBGE2329S	TOP MEIO-FIO	-17°19'04,688557"	-48°16'17,253631"	22K	790031,307	8083212,258	8083245,7924	790057,0203	723,481	-12,1	735,581

17169	IBGE2329S	TOP MEIO-FIO	-17°19'04,725985"	-48°16'17,089599"	22K	790036,137	8083211,038	8083244,6411	790061,8644	723,595	-12,1	735,695
17170	IBGE2329S	TOP MEIO-FIO	-17°19'04,740206"	-48°16'17,030936"	22K	790037,864	8083210,576	8083244,2037	790063,5968	723,651	-12,1	735,751
17171	IBGE2329S	TOP MEIO-FIO	-17°19'04,698940"	-48°16'17,209172"	22K	790032,616	8083211,92	8083245,4731	790058,3332	723,532	-12,1	735,632
17172	IBGE2329S	TOP MEIO-FIO	-17°19'04,721325"	-48°16'17,110280"	22K	790035,528	8083211,19	8083244,7845	790061,2537	723,592	-12,1	735,692
17173	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,602881"	-48°16'13,238464"	22K	790149,536	8083182,451	8083217,667	790175,594	728,015	-12,1	740,115
17174	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,657508"	-48°16'13,019752"	22K	790155,974	8083180,679	8083215,9867	790182,0529	728,272	-12,1	740,372
17175	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,475952"	-48°16'13,762661"	22K	790134,104	8083186,575	8083221,5714	790160,1138	727,362	-12,1	739,462
17176	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,530589"	-48°16'13,525537"	22K	790141,086	8083184,795	8083219,8907	790167,1164	727,678	-12,1	739,778
17177	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,719428"	-48°16'12,782688"	22K	790162,951	8083178,675	8083214,0821	790189,0537	728,521	-12,1	740,621
17178	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,845942"	-48°16'12,323550"	22K	790176,461	8083174,591	8083210,1907	790202,6126	729,051	-12,1	741,151
17179	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,891164"	-48°16'12,175648"	22K	790180,811	8083173,138	8083208,7998	790206,9803	729,194	-12,1	741,294
17180	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,751274"	-48°16'12,652856"	22K	790166,773	8083177,641	8083213,1025	790192,8878	728,682	-12,1	740,782
17181	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,817052"	-48°16'12,419797"	22K	790173,63	8083175,52	8083211,0793	790199,7703	728,945	-12,1	741,045
17182	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,061435"	-48°16'15,620301"	22K	790079,401	8083200,104	8083234,3225	790105,255	725,138	-12,1	737,238
17183	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,103738"	-48°16'15,439510"	22K	790084,724	8083198,727	8083233,0212	790110,594	725,355	-12,1	737,455
17184	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'04,909287"	-48°16'16,278903"	22K	790060,009	8083205,06	8083239,0026	790085,8055	724,379	-12,1	736,479
17185	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'04,988752"	-48°16'15,902641"	22K	790071,091	8083202,458	8083236,5581	790096,9171	724,81	-12,1	736,91
17186	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,191123"	-48°16'15,059983"	22K	790095,899	8083195,88	8083230,3332	790121,802	725,775	-12,1	737,875
17187	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,364100"	-48°16'14,291036"	22K	790118,542	8083190,237	8083225,0122	790144,5101	726,715	-12,1	738,815
17188	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,437788"	-48°16'13,932222"	22K	790129,111	8083187,82	8083222,7454	790155,1064	727,149	-12,1	739,249
17189	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,225645"	-48°16'14,904624"	22K	790100,474	8083194,753	8083229,2712	790126,3899	725,972	-12,1	738,072
17190	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'05,305076"	-48°16'14,549719"	22K	790110,925	8083192,161	8083226,8279	790136,8708	726,391	-12,1	738,491
17191	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,636913"	-48°16'06,318332"	22K	790351,792	8083024,706	8083062,8663	790379,9411	732,351	-12,11	744,461
17192	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'17,758723"	-48°16'02,498104"	22K	790461,547	8082804,042	8082843,8857	790492,7306	720,834	-12,11	732,944
17193	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'18,113203"	-48°16'02,311133"	22K	790466,916	8082793,06	8082832,9862	790498,2507	720,117	-12,11	732,227
17194	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'17,104149"	-48°16'02,850322"	22K	790451,427	8082824,324	8082864,0125	790482,3317	722,007	-12,11	734,117
17195	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'17,395355"	-48°16'02,691298"	22K	790455,998	8082815,3	8082855,0585	790487,0267	721,465	-12,11	733,575
17196	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'18,534083"	-48°16'02,077419"	22K	790473,637	8082780,016	8082820,045	790505,1509	719,39	-12,11	731,5
17197	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'19,648895"	-48°16'01,476414"	22K	790490,906	8082745,473	8082785,7668	790522,8949	717,664	-12,11	729,774
17198	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'19,916937"	-48°16'01,335298"	22K	790494,958	8082737,169	8082777,525	790527,0612	717,364	-12,11	729,474
17199	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'18,813895"	-48°16'01,926889"	22K	790477,962	8082771,346	8082811,4413	790509,5952	718,948	-12,11	731,058
17200	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'19,280755"	-48°16'01,679631"	22K	790485,063	8082756,882	8082797,0863	790516,8951	718,116	-12,11	730,226
17201	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'15,277955"	-48°16'03,826785"	22K	790423,376	8082880,906	8082920,1641	790453,5025	725,383	-12,11	737,493
17202	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'15,506872"	-48°16'03,696371"	22K	790427,129	8082873,81	8082913,1254	790457,353	724,965	-12,11	737,075
17203	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'14,650809"	-48°16'04,156831"	22K	790413,899	8082900,335	8082939,4475	790443,7582	726,544	-12,11	738,654
17204	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'15,010376"	-48°16'03,970904"	22K	790419,235	8082889,197	8082928,3916	790449,2475	725,91	-12,11	738,02
17205	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'15,817837"	-48°16'03,536818"	22K	790431,707	8082864,178	8082903,5639	790462,0636	724,376	-12,11	736,486
17206	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'16,580245"	-48°16'03,134232"	22K	790443,268	8082840,558	8082880,1215	790473,9495	723,012	-12,11	735,122
17207	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'16,860537"	-48°16'02,978281"	22K	790447,753	8082831,871	8082871,5031	790478,5539	722,479	-12,11	734,589
17208	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'16,069223"	-48°16'03,406748"	22K	790435,44	8082856,391	8082895,8343	790465,9037	723,917	-12,11	736,027
17209	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'16,293053"	-48°16'03,287240"	22K	790438,873	8082849,456	8082888,952	790469,4321	723,562	-12,11	735,672
17210	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,188036"	-48°16'00,651590"	22K	790514,602	8082697,784	8082738,4413	790547,2468	716,346	-12,11	728,456
17211	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,234684"	-48°16'00,622671"	22K	790515,436	8082696,337	8082737,007	790548,1006	716,34	-12,11	728,45
17212	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,143126"	-48°16'00,667317"	22K	790514,157	8082699,172	8082739,8222	790546,7826	716,376	-12,11	728,486
17213	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,168532"	-48°16'00,661254"	22K	790514,325	8082698,388	8082739,041	790546,9615	716,361	-12,11	728,471
17214	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,414334"	-48°16'00,519993"	22K	790518,391	8082690,768	8082731,483	790551,1321	716,249	-12,11	728,359
17215	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,780997"	-48°16'00,325258"	22K	790523,984	8082679,408	8082720,2089	790556,8814	716,129	-12,11	728,239
17216	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,821783"	-48°16'00,309897"	22K	790524,42	8082678,147	8082718,9549	790557,3348	716,116	-12,11	728,226
17217	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,578906"	-48°16'00,432059"	22K	790520,917	8082685,669	8082726,4228	790553,7282	716,2	-12,11	728,31
17218	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,717590"	-48°16'00,357810"	22K	790523,05	8082681,372	8082722,1585	790555,9203	716,156	-12,11	728,266
17219	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,494816"	-48°16'01,021037"	22K	790503,99	8082719,262	8082759,7564	790536,3394	716,803	-12,11	728,913
17220	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,652463"	-48°16'00,940280"	22K	790506,307	8082714,379	8082754,9091	790538,7236	716,668	-12,11	728,778
17221	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,174594"	-48°16'01,195521"	22K	790498,975	8082729,185	8082769,6026	790531,188	717,097	-12,11	729,207

17222	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,304167"	-48°16'01,125401"	22K	790500,99	8082725,17	8082765,6185	790533,2582	716,973	-12,11	-12,11	729,083
17223	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,736260"	-48°16'00,896257"	22K	790507,571	8082711,783	8082752,3325	790540,0233	716,626	-12,11	-12,11	728,736
17224	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,994788"	-48°16'00,751220"	22K	790511,743	8082703,77	8082744,3833	790544,3054	716,44	-12,11	-12,11	728,55
17225	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,067040"	-48°16'00,704626"	22K	790513,088	8082701,528	8082742,1616	790545,6811	716,417	-12,11	-12,11	728,527
17226	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,855774"	-48°16'00,834748"	22K	790509,336	8082708,081	8082748,6577	790541,8393	716,535	-12,11	-12,11	728,645
17227	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'20,945419"	-48°16'00,783259"	22K	790510,818	8082705,302	8082745,9013	790543,3594	716,462	-12,11	-12,11	728,572
17228	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'14,328849"	-48°16'04,327885"	22K	790408,986	8082910,31	8082949,3471	790438,708	727,118	-12,11	-12,11	739,228
17229	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,432471"	-48°16'05,881416"	22K	790364,353	8083000,052	8083038,4046	790392,8409	731,496	-12,11	-12,11	743,606
17230	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,449328"	-48°16'05,868339"	22K	790364,732	8082999,528	8083037,8862	790393,227	731,482	-12,11	-12,11	743,592
17231	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,376532"	-48°16'05,910912"	22K	790363,506	8083001,785	8083040,1246	790391,9701	731,548	-12,11	-12,11	743,658
17232	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,404182"	-48°16'05,895373"	22K	790363,953	8083000,928	8083039,2744	790392,4288	731,504	-12,11	-12,11	743,614
17233	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,495918"	-48°16'05,847037"	22K	790365,341	8082998,086	8083036,4537	790393,8559	731,417	-12,11	-12,11	743,527
17234	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,586835"	-48°16'05,788694"	22K	790367,025	8082995,265	8083033,6582	790395,5785	731,301	-12,11	-12,11	743,411
17235	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,646071"	-48°16'05,762602"	22K	790367,77	8082993,432	8083031,8368	790396,3489	731,217	-12,11	-12,11	743,327
17236	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,528227"	-48°16'05,834645"	22K	790365,693	8082997,087	8083035,4603	790394,2218	731,345	-12,11	-12,11	743,455
17237	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,548343"	-48°16'05,817356"	22K	790366,195	8082996,461	8083034,8418	790394,7323	731,356	-12,11	-12,11	743,466
17238	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,845423"	-48°16'06,202945"	22K	790355,11	8083018,244	8083056,4551	790383,3479	732,15	-12,11	-12,11	744,26
17239	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,997135"	-48°16'06,123226"	22K	790357,399	8083013,544	8083051,7902	790385,7015	731,966	-12,11	-12,11	744,076
17240	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,733352"	-48°16'06,266847"	22K	790353,271	8083021,718	8083059,901	790381,4612	732,273	-12,11	-12,11	744,383
17241	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'10,792852"	-48°16'06,231510"	22K	790354,289	8083019,873	8083058,0715	790382,5045	732,205	-12,11	-12,11	744,315
17242	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,098867"	-48°16'06,066449"	22K	790359,032	8083010,391	8083048,6622	790387,3778	731,846	-12,11	-12,11	743,956
17243	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,251858"	-48°16'05,968400"	22K	790361,862	8083005,644	8083043,958	790390,2728	731,701	-12,11	-12,11	743,811
17244	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,314085"	-48°16'05,937559"	22K	790362,746	8083003,717	8083042,0447	790391,1834	731,628	-12,11	-12,11	743,738
17245	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,155972"	-48°16'06,034296"	22K	790359,957	8083008,621	8083046,9063	790388,3272	731,783	-12,11	-12,11	743,893
17246	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,207627"	-48°16'06,002935"	22K	790360,861	8083007,019	8083045,3181	790389,2531	731,723	-12,11	-12,11	743,833
17247	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,135189"	-48°16'04,973775"	22K	790390,425	8082947,297	8082986,0497	790419,6385	729,058	-12,11	-12,11	741,168
17248	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,303914"	-48°16'04,880434"	22K	790393,109	8082942,068	8082980,8617	790422,3943	728,849	-12,11	-12,11	740,959
17249	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,744958"	-48°16'05,180666"	22K	790384,483	8082959,387	8082998,0484	790413,5302	729,647	-12,11	-12,11	741,757
17250	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,921390"	-48°16'05,089851"	22K	790387,089	8082953,922	8082992,6235	790416,2114	729,414	-12,11	-12,11	741,524
17251	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,458080"	-48°16'04,797057"	22K	790395,505	8082937,291	8082976,1214	790424,856	728,584	-12,11	-12,11	740,694
17252	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,839581"	-48°16'04,586470"	22K	790401,56	8082925,468	8082964,3911	790431,0735	727,967	-12,11	-12,11	740,077
17253	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'14,085297"	-48°16'04,450696"	22K	790405,464	8082917,853	8082956,8358	790435,0821	727,553	-12,11	-12,11	739,663
17254	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,545778"	-48°16'04,750607"	22K	790396,839	8082934,574	8082973,4249	790426,2274	728,44	-12,11	-12,11	740,55
17255	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'13,693708"	-48°16'04,665325"	22K	790399,294	8082929,988	8082968,8764	790428,7453	728,197	-12,11	-12,11	740,307
17256	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,031027"	-48°16'05,571766"	22K	790373,24	8082981,511	8083020,0003	790401,9831	730,652	-12,11	-12,11	742,762
17257	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,207395"	-48°16'05,473879"	22K	790376,055	8082976,045	8083014,5774	790404,8732	730,379	-12,11	-12,11	742,489
17258	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,779529"	-48°16'05,700787"	22K	790369,538	8082989,301	8083027,7333	790398,1738	731,005	-12,11	-12,11	743,115
17259	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'11,937327"	-48°16'05,619116"	22K	790371,882	8082984,413	8083022,8814	790400,5851	730,785	-12,11	-12,11	742,895
17260	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,337600"	-48°16'05,404699"	22K	790378,042	8082972,011	8083010,5739	790406,9157	730,19	-12,11	-12,11	742,3
17261	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,592629"	-48°16'05,260462"	22K	790382,192	8082964,106	8083002,7322	790411,1742	729,843	-12,11	-12,11	741,953
17262	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,660864"	-48°16'05,219649"	22K	790383,368	8082961,99	8083000,6341	790412,3793	729,758	-12,11	-12,11	741,868
17263	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,406000"	-48°16'05,366388"	22K	790379,144	8082969,891	8083008,4707	790408,0468	730,09	-12,11	-12,11	742,2
17264	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'12,499888"	-48°16'05,313755"	22K	790380,658	8082966,981	8083005,5838	790409,6008	729,972	-12,11	-12,11	742,082
17265	IBGE2329S	TOP MEIO-FIO	-17°19'04,593298"	-48°16'17,678122"	22K	790018,807	8083215,366	8083248,7227	790044,4845	723,225	-12,1	-12,1	735,325
17266	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,900233"	-48°16'29,462420"	22K	789671,814	8083303,138	8083331,5594	789696,475	728,579	-12,1	-12,1	740,679
17267	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,939932"	-48°16'29,288269"	22K	789676,942	8083301,844	8083330,3384	789701,618	728,527	-12,1	-12,1	740,627
17268	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,775648"	-48°16'29,997274"	22K	789656,066	8083307,194	8083335,3914	789680,6798	728,77	-12,1	-12,1	740,87
17269	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,859101"	-48°16'29,645934"	22K	789666,41	8083304,48	8083332,8246	789691,0555	728,636	-12,1	-12,1	740,736
17270	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,971926"	-48°16'29,149973"	22K	789681,014	8083300,802	8083329,3543	789705,7021	728,481	-12,1	-12,1	740,581
17271	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,202943"	-48°16'28,129610"	22K	789711,06	8083293,269	8083322,2486	789735,8352	727,908	-12,1	-12,1	740,008
17272	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,246482"	-48°16'27,931879"	22K	789716,883	8083291,847	8083320,9094	789741,6745	727,777	-12,1	-12,1	739,877
17273	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,043576"	-48°16'28,836749"	22K	789690,237	8083298,467	8083327,1505	789714,9522	728,324	-12,1	-12,1	740,424
17274	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,157296"	-48°16'28,334886"	22K	789705,015	8083294,759	8083323,6526	789729,773	728,031	-12,1	-12,1	740,131

17275	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,503427"	-48°16'31,174582"	22K	789621,401	8083316,06	8083343,7643	789645,9119	729,119	-12,1	741,219
17276	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,521446"	-48°16'31,093930"	22K	789623,776	8083315,472	8083343,2101	789648,2937	729,089	-12,1	741,189
17277	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,415393"	-48°16'31,566876"	22K	789609,849	8083318,932	8083346,4721	789634,3267	729,156	-12,1	741,256
17278	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,445014"	-48°16'31,438093"	22K	789613,641	8083317,967	8083345,561	789638,1299	729,148	-12,1	741,248
17279	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,524869"	-48°16'31,037288"	22K	789625,448	8083315,343	8083343,1047	789649,9664	729,118	-12,1	741,218
17280	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,691446"	-48°16'30,358136"	22K	789645,441	8083309,935	8083337,9813	789670,023	728,896	-12,1	740,996
17281	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,727777"	-48°16'30,213617"	22K	789649,695	8083308,757	8083336,8638	789674,2909	728,856	-12,1	740,956
17282	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,579162"	-48°16'30,836589"	22K	789631,354	8083313,589	8083341,4349	789655,8934	729,059	-12,1	741,159
17283	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,637731"	-48°16'30,575039"	22K	789639,056	8083311,678	8083339,6334	789663,6174	729,005	-12,1	741,105
17284	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,565962"	-48°16'26,503373"	22K	789758,949	8083281,422	8083311,0825	789783,8608	726,845	-12,1	738,945
17285	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,565285"	-48°16'26,475155"	22K	789759,783	8083281,431	8083311,1032	789784,6941	726,846	-12,1	738,946
17286	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,555410"	-48°16'26,540218"	22K	789757,865	8083281,762	8083311,407	789782,7727	726,874	-12,1	738,974
17287	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,561398"	-48°16'26,521548"	22K	789758,414	8083281,57	8083311,2229	789783,324	726,853	-12,1	738,953
17288	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,572383"	-48°16'26,456841"	22K	789760,321	8083281,205	8083310,8849	789785,235	726,814	-12,1	738,914
17289	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,592463"	-48°16'26,389054"	22K	789762,315	8083280,559	8083310,2674	789787,2368	726,784	-12,1	738,884
17290	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,602560"	-48°16'26,366600"	22K	789762,974	8083280,239	8083309,9569	789787,8999	726,742	-12,1	738,842
17291	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,577666"	-48°16'26,443698"	22K	789760,707	8083281,037	8083310,7225	789785,6231	726,807	-12,1	738,907
17292	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,578014"	-48°16'26,428665"	22K	789761,151	8083281,02	8083310,7117	789786,067	726,806	-12,1	738,906
17293	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,381087"	-48°16'27,306878"	22K	789735,29	8083287,445	8083316,769	789760,1319	727,413	-12,1	739,513
17294	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,438337"	-48°16'27,065519"	22K	789742,396	8083285,583	8083315,0081	789767,2596	727,223	-12,1	739,323
17295	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,309543"	-48°16'27,651714"	22K	789725,133	8083289,79	8083318,9697	789749,9483	727,604	-12,1	739,704
17296	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,348778"	-48°16'27,486471"	22K	789729,998	8083288,514	8083317,7629	789754,8282	727,484	-12,1	739,584
17297	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,493823"	-48°16'26,828383"	22K	789749,378	8083283,777	8083313,3014	789774,2626	727,068	-12,1	739,168
17298	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,529108"	-48°16'26,664350"	22K	789754,209	8083282,623	8083312,2161	789779,1068	726,949	-12,1	739,049
17299	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,548753"	-48°16'26,574265"	22K	789756,862	8083281,981	8083311,6118	789781,7672	726,903	-12,1	739,003
17300	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,516871"	-48°16'26,744578"	22K	789751,844	8083283,033	8083312,5926	789776,7376	726,995	-12,1	739,095
17301	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,526078"	-48°16'26,704503"	22K	789753,024	8083282,733	8083312,3094	789777,921	726,961	-12,1	739,061
17302	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,380432"	-48°16'31,702202"	22K	789605,866	8083320,064	8083347,5474	789630,3303	729,172	-12,1	741,272
17303	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,357277"	-48°16'36,221355"	22K	789472,793	8083353,426	8083379,017	789496,8714	728,949	-12,09	741,039
17304	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,404230"	-48°16'36,011559"	22K	789478,971	8083351,894	8083377,5729	789503,0671	728,974	-12,09	741,064
17305	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,351215"	-48°16'36,325455"	22K	789469,72	8083353,656	8083379,2037	789493,7971	728,853	-12,09	740,943
17306	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,339691"	-48°16'36,305215"	22K	789470,323	8083354,002	8083379,5579	789494,3949	728,921	-12,09	741,011
17307	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,455402"	-48°16'35,786808"	22K	789485,589	8083350,226	8083375,999	789509,7044	728,981	-12,09	741,071
17308	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,637621"	-48°16'34,985681"	22K	789509,179	8083344,286	8083370,3944	789533,3632	729,049	-12,09	741,139
17309	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,672433"	-48°16'34,820267"	22K	789514,051	8083343,146	8083369,3237	789538,2482	729,077	-12,09	741,167
17310	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,522164"	-48°16'35,498838"	22K	789494,068	8083348,052	8083373,9456	789518,2087	728,981	-12,09	741,071
17311	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,575932"	-48°16'35,257058"	22K	789501,188	8083346,297	8083372,2918	789525,3489	729,006	-12,09	741,096
17312	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,189852"	-48°16'36,821858"	22K	789455,124	8083358,827	8083384,1662	789479,1375	729,006	-12,09	741,096
17313	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,198305"	-48°16'36,776447"	22K	789456,462	8083358,548	8083383,9061	789480,4786	729,032	-12,09	741,122
17314	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,165765"	-48°16'36,941691"	22K	789451,594	8083359,618	8083384,907	789475,5986	728,994	-12,09	741,084
17315	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,181884"	-48°16'36,888585"	22K	789453,156	8083359,1	8083384,4113	789477,1669	729,01	-12,09	741,1
17316	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,225305"	-48°16'36,729814"	22K	789457,828	8083357,698	8083383,0759	789481,8557	728,988	-12,09	741,078
17317	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,303676"	-48°16'36,451523"	22K	789466,016	8083355,171	8083380,6656	789490,0741	728,943	-12,09	741,033
17318	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,330403"	-48°16'36,408753"	22K	789467,268	8083354,331	8083379,8437	789491,3371	728,865	-12,09	740,955
17319	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,250818"	-48°16'36,667093"	22K	789459,67	8083356,887	8083382,2913	789483,7079	728,981	-12,09	741,071
17320	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,283036"	-48°16'36,542706"	22K	789463,331	8083355,844	8083381,3004	789487,3813	728,961	-12,09	741,051
17321	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,251184"	-48°16'32,262476"	22K	789589,369	8083324,274	8083351,5227	789613,7844	729,222	-12,1	741,322
17322	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,277437"	-48°16'32,163324"	22K	789592,287	8083323,425	8083350,7153	789616,7125	729,216	-12,1	741,316
17323	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,174231"	-48°16'32,611384"	22K	789579,094	8083326,787	8083353,8896	789603,4805	729,184	-12,09	741,274
17324	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,223407"	-48°16'32,397730"	22K	789585,385	8083325,185	8083352,3771	789609,7901	729,23	-12,09	741,32
17325	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,297551"	-48°16'32,098042"	22K	789594,207	8083322,779	8083350,0967	789618,6404	729,179	-12,1	741,279
17326	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,342705"	-48°16'31,834930"	22K	789601,961	8083321,28	8083348,7077	789626,4106	729,215	-12,1	741,315
17327	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,352738"	-48°16'31,795791"	22K	789603,113	8083320,955	8083348,3991	789627,5665	729,207	-12,1	741,307

17328	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,326196"	-48°16'31,962098"	22K	789598,211	8083321,841	8083349,2156	789622,6551	729,191	-12,1	741,291
17329	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,338626"	-48°16'31,886403"	22K	789600,442	8083321,427	8083348,8332	789624,8905	729,2	-12,1	741,3
17330	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,889919"	-48°16'33,865700"	22K	789542,159	8083336,057	8083362,6344	789566,4383	729,119	-12,09	741,209
17331	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,985212"	-48°16'33,464466"	22K	789553,972	8083332,958	8083359,7035	789578,2875	729,131	-12,09	741,221
17332	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,712090"	-48°16'34,659655"	22K	789518,779	8083341,859	8083368,104	789542,9913	729,058	-12,09	741,148
17333	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'00,817891"	-48°16'34,184751"	22K	789532,764	8083338,406	8083364,8498	789557,0161	729,076	-12,09	741,166
17334	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,022029"	-48°16'33,312561"	22K	789558,444	8083331,762	8083358,5711	789582,7735	729,122	-12,09	741,212
17335	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,135001"	-48°16'32,781805"	22K	789574,076	8083328,065	8083355,0963	789598,4477	729,172	-12,09	741,262
17336	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,153187"	-48°16'32,699120"	22K	789576,511	8083327,471	8083354,5369	789600,8895	729,179	-12,09	741,269
17337	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,059297"	-48°16'33,141323"	22K	789563,487	8083330,544	8083357,4248	789587,8305	729,134	-12,09	741,224
17338	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'01,102218"	-48°16'32,926712"	22K	789569,809	8083329,134	8083356,1046	789594,1683	729,139	-12,09	741,229
17339	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,608706"	-48°16'26,333272"	22K	789763,956	8083280,036	8083309,7678	789788,8841	726,721	-12,1	738,821
17340	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,346759"	-48°16'18,911006"	22K	789982,489	8083223,466	8083256,3068	790008,0754	722,768	-12,1	734,868
17341	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,327471"	-48°16'18,912746"	22K	789982,446	8083224,06	8083256,8998	790008,0241	722,813	-12,1	734,913
17342	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,374384"	-48°16'18,907924"	22K	789982,568	8083222,615	8083255,4574	790008,1663	722,668	-12,1	734,768
17343	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,367115"	-48°16'18,908945"	22K	789982,541	8083222,839	8083255,6809	790008,1362	722,704	-12,1	734,804
17344	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,320377"	-48°16'18,914645"	22K	789982,393	8083224,279	8083257,1179	790007,968	722,836	-12,1	734,936
17345	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,323411"	-48°16'18,913009"	22K	789982,44	8083224,185	8083257,0246	790008,0163	722,602	-12,1	734,702
17346	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,332078"	-48°16'18,912001"	22K	789982,466	8083223,918	8083256,7582	790008,046	722,576	-12,1	734,676
17347	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,317607"	-48°16'18,916547"	22K	789982,338	8083224,365	8083257,2031	790007,9118	722,644	-12,1	734,744
17348	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,320304"	-48°16'18,914037"	22K	789982,411	8083224,281	8083257,1202	790007,986	722,613	-12,1	734,713
17349	IBGE2329S	TOP MEIO-FIO	-17°19'04,129927"	-48°16'19,699620"	22K	789959,284	8083230,466	8083262,976	789984,7865	722,879	-12,1	734,979
17350	IBGE2329S	TOP MEIO-FIO	-17°19'04,237474"	-48°16'19,234366"	22K	789972,983	8083226,963	8083259,6679	789998,5262	722,702	-12,1	734,802
17351	IBGE2329S	TOP MEIO-FIO	-17°19'03,984875"	-48°16'20,332799"	22K	789940,64	8083235,193	8083267,4378	789966,0878	723,174	-12,1	735,274
17352	IBGE2329S	TOP MEIO-FIO	-17°19'04,121358"	-48°16'19,736436"	22K	789958,2	8083230,745	8083263,2396	789983,6993	722,899	-12,1	734,999
17353	IBGE2329S	TOP MEIO-FIO	-17°19'04,246762"	-48°16'19,195407"	22K	789974,13	8083226,661	8083259,3822	789999,6767	722,695	-12,1	734,795
17354	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,410793"	-48°16'18,912463"	22K	789982,418	8083221,497	8083254,338	790008,0321	722,523	-12,1	734,623
17355	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,389591"	-48°16'18,909764"	22K	789982,507	8083222,148	8083254,9899	790008,1119	722,613	-12,1	734,713
17356	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,435536"	-48°16'18,917412"	22K	789982,261	8083220,738	8083253,5773	790007,8859	722,353	-12,1	734,453
17357	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,423364"	-48°16'18,914072"	22K	789982,365	8083221,111	8083253,9515	790007,9846	722,442	-12,1	734,542
17358	IBGE2329S	TOP MEIO-FIO	-17°19'04,336696"	-48°16'18,828603"	22K	789984,928	8083223,741	8083256,6159	790010,509	722,617	-12,1	734,717
17359	IBGE2329S	TOP MEIO-FIO	-17°19'04,338899"	-48°16'18,813745"	22K	789985,366	8083223,667	8083256,5481	790010,9478	722,67	-12,1	734,77
17360	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,364405"	-48°16'18,853172"	22K	789984,19	8083222,899	8083255,7641	790009,7833	722,768	-12,1	734,868
17361	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,340413"	-48°16'18,831763"	22K	789984,833	8083223,628	8083256,5017	790010,4156	722,877	-12,1	734,977
17362	IBGE2329S	TOP MEIO-FIO	-17°19'04,440703"	-48°16'18,339810"	22K	789999,324	8083220,337	8083253,4165	790024,9438	722,774	-12,1	734,874
17363	IBGE2329S	TOP MEIO-FIO	-17°19'04,520176"	-48°16'17,987917"	22K	790009,686	8083217,745	8083250,9719	790035,3357	722,93	-12,1	735,03
17364	IBGE2329S	TOP MEIO-FIO	-17°19'04,550706"	-48°16'17,854449"	22K	790013,616	8083216,75	8083250,0328	790039,2773	723,027	-12,1	735,127
17365	IBGE2329S	TOP MEIO-FIO	-17°19'04,457321"	-48°16'18,266185"	22K	790001,492	8083219,795	8083252,9054	790027,1181	722,771	-12,1	734,871
17366	IBGE2329S	TOP MEIO-FIO	-17°19'04,485401"	-48°16'18,143854"	22K	790005,094	8083218,88	8083252,0416	790030,7307	722,842	-12,1	734,942
17367	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,373626"	-48°16'18,907191"	22K	789982,59	8083222,638	8083255,4807	790008,188	722,42	-12,1	734,52
17368	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,403281"	-48°16'18,909968"	22K	789982,495	8083221,727	8083254,569	790008,1058	722,278	-12,1	734,378
17369	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,351231"	-48°16'18,909958"	22K	789982,518	8083223,328	8083256,1693	790008,1063	722,501	-12,1	734,601
17370	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,355546"	-48°16'18,909252"	22K	789982,537	8083223,195	8083256,0366	790008,1272	722,494	-12,1	734,594
17371	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,386293"	-48°16'18,875289"	22K	789983,527	8083222,235	8083255,0912	790009,1301	722,389	-12,1	734,489
17372	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,343675"	-48°16'18,837367"	22K	789984,666	8083223,53	8083256,4014	790010,2501	722,584	-12,1	734,684
17373	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,390934"	-48°16'18,872310"	22K	789983,613	8083222,091	8083254,9485	790009,218	722,796	-12,1	734,896
17374	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,367107"	-48°16'18,860646"	22K	789983,968	8083222,819	8083255,681	790009,5626	722,503	-12,1	734,603
17375	IBGE2329S	TOP DESC D'ÁGUA	-17°19'04,352257"	-48°16'18,846853"	22K	789984,382	8083223,27	8083256,1375	790009,97	722,541	-12,1	734,641
17376	IBGE2329S	TOP MEIO-FIO	-17°19'03,951083"	-48°16'20,475047"	22K	789936,452	8083236,292	8083268,4773	789961,887	723,234	-12,1	735,334
17377	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,666956"	-48°16'26,041196"	22K	789772,56	8083278,122	8083307,976	789797,5096	726,547	-12,1	738,647
17378	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,665313"	-48°16'26,023248"	22K	789773,091	8083278,165	8083308,0264	789798,0397	726,548	-12,1	738,648
17379	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,649212"	-48°16'26,099065"	22K	789770,858	8083278,692	8083308,5217	789795,8007	726,595	-12,1	738,695
17380	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,664942"	-48°16'26,053309"	22K	789772,203	8083278,189	8083308,0379	789797,1519	726,556	-12,1	738,656

17381	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,666518"	-48°16'26,009048"	22K	789773,51	8083278,122	8083307,9894	789798,459	726,542	-12,1	738,642
17382	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,750575"	-48°16'25,730841"	22K	789781,693	8083275,42	8083305,4041	789806,6749	726,294	-12,1	738,394
17383	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,811244"	-48°16'25,480428"	22K	789789,065	8083273,449	8083303,5381	789814,07	726,13	-12,1	738,23
17384	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,674525"	-48°16'25,985881"	22K	789774,191	8083277,866	8083307,7431	789799,1432	726,528	-12,1	738,628
17385	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,704770"	-48°16'25,903018"	22K	789776,626	8083276,901	8083306,8129	789801,5903	726,439	-12,1	738,539
17386	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,617260"	-48°16'26,271444"	22K	789765,779	8083279,747	8083309,5046	789790,71	726,699	-12,1	738,799
17387	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,616887"	-48°16'26,253544"	22K	789766,308	8083279,751	8083309,516	789791,2386	726,695	-12,1	738,795
17388	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,609088"	-48°16'26,315903"	22K	789764,469	8083280,017	8083309,756	789789,3971	726,726	-12,1	738,826
17389	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,615231"	-48°16'26,289548"	22K	789765,245	8083279,817	8083309,5671	789790,1754	726,686	-12,1	738,786
17390	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,618549"	-48°16'26,241944"	22K	789766,65	8083279,695	8083309,4649	789791,5812	726,699	-12,1	738,799
17391	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,641836"	-48°16'26,180541"	22K	789768,454	8083278,953	8083308,7487	789793,3945	726,613	-12,1	738,713
17392	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,640808"	-48°16'26,143190"	22K	789769,558	8083278,969	8083308,7802	789794,4976	726,628	-12,1	738,728
17393	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,626042"	-48°16'26,228735"	22K	789767,037	8083279,459	8083309,2345	789791,9713	726,672	-12,1	738,772
17394	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,633548"	-48°16'26,211701"	22K	789767,537	8083279,221	8083309,0037	789792,4743	726,654	-12,1	738,754
17395	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,654420"	-48°16'21,773351"	22K	789898,223	8083245,961	8083277,6025	789923,546	723,693	-12,1	735,793
17396	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,749361"	-48°16'21,351574"	22K	789910,643	8083242,864	8083274,6821	789936,0018	723,458	-12,1	735,558
17397	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,503357"	-48°16'22,426080"	22K	789879,004	8083250,881	8083282,2491	789904,2699	724,079	-12,1	736,179
17398	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,614194"	-48°16'21,951606"	22K	789892,974	8083247,273	8083278,8399	789918,2819	723,769	-12,1	735,869
17399	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,781051"	-48°16'21,214873"	22K	789914,668	8083241,832	8083273,7074	789940,0387	723,41	-12,1	735,51
17400	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,857119"	-48°16'20,863539"	22K	789925,015	8083239,345	8083271,3675	789950,4142	723,34	-12,1	735,44
17401	IBGE2329S	TOP MEIO-FIO	-17°19'03,916804"	-48°16'20,617337"	22K	789932,263	8083237,406	8083269,5316	789957,6849	723,302	-12,1	735,402
17402	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,818080"	-48°16'21,047734"	22K	789919,59	8083240,623	8083272,5684	789944,9747	723,333	-12,1	735,433
17403	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,846113"	-48°16'20,929093"	22K	789923,083	8083239,711	8083271,7061	789948,4783	723,296	-12,1	735,396
17404	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,983667"	-48°16'24,720024"	22K	789811,456	8083267,827	8083298,2345	789836,526	725,647	-12,1	737,747
17405	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,042798"	-48°16'24,444959"	22K	789819,557	8083265,893	8083296,4156	789844,6491	725,47	-12,1	737,57
17406	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,864671"	-48°16'25,242510"	22K	789796,071	8083271,706	8083301,8947	789821,0961	725,989	-12,1	738,089
17407	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'02,917636"	-48°16'25,011199"	22K	789802,882	8083269,98	8083300,2656	789827,9271	725,838	-12,1	737,938
17408	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,107548"	-48°16'24,162434"	22K	789827,876	8083263,783	8083294,424	789852,9926	725,266	-12,1	737,366
17409	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,406547"	-48°16'22,846767"	22K	789866,617	8083254,035	8083285,2269	789891,8463	724,377	-12,1	736,477
17410	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,444967"	-48°16'22,681435"	22K	789871,485	8083252,784	8083284,0452	789896,7289	724,255	-12,1	736,355
17411	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,240177"	-48°16'23,578720"	22K	789845,064	8083259,459	8083290,3444	789870,2306	724,876	-12,1	736,976
17412	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'03,334156"	-48°16'23,165047"	22K	789857,245	8083256,395	8083287,4536	789882,447	724,6	-12,1	736,7
17413	IBGE2329S	TOP MEIO-FIO	-17°19'40,013852"	-48°15'50,762144"	22K	790798,539	8082114,562	8082159,5841	790839,2096	713,882	-12,12	726,002
17414	IBGE2329S	TOP MEIO-FIO	-17°19'40,007312"	-48°15'50,707034"	22K	790800,17	8082114,74	8082159,785	790840,8371	713,892	-12,12	726,012
17415	IBGE2329S	TOP MEIO-FIO	-17°19'40,061144"	-48°15'50,880251"	22K	790795,029	8082113,157	8082158,1306	790835,7216	713,767	-12,12	725,887
17416	IBGE2329S	TOP MEIO-FIO	-17°19'40,065661"	-48°15'50,877713"	22K	790795,102	8082113,017	8082157,9918	790835,7965	713,831	-12,12	725,951
17417	IBGE2329S	TOP MEIO-FIO	-17°19'40,012895"	-48°15'50,699268"	22K	790800,397	8082114,565	8082159,6133	790841,0664	713,893	-12,12	726,013
17418	IBGE2329S	TOP MEIO-FIO	-17°19'40,438289"	-48°15'50,465706"	22K	790807,111	8082101,382	8082146,5331	790847,9616	713,723	-12,12	725,843
17419	IBGE2329S	TOP MEIO-FIO	-17°19'40,479086"	-48°15'50,458264"	22K	790807,313	8082100,124	8082145,2788	790848,1812	713,714	-12,12	725,834
17420	IBGE2329S	TOP MEIO-FIO	-17°19'40,085307"	-48°15'50,659642"	22K	790801,536	8082112,321	8082157,3867	790842,2362	713,865	-12,12	725,985
17421	IBGE2329S	TOP MEIO-FIO	-17°19'40,328851"	-48°15'50,524599"	22K	790805,419	8082104,773	8082149,8982	790846,223	713,763	-12,12	725,883
17422	IBGE2329S	TOP MEIO-FIO	-17°19'39,578278"	-48°15'51,152438"	22K	790787,199	8082128,124	8082172,978	790827,686	713,919	-12,12	726,039
17423	IBGE2329S	TOP MEIO-FIO	-17°19'39,601678"	-48°15'51,139940"	22K	790787,558	8082127,399	8082172,2585	790828,055	713,892	-12,12	726,012
17424	IBGE2329S	TOP MEIO-FIO	-17°19'39,517339"	-48°15'51,187054"	22K	790786,203	8082130,013	8082174,8517	790826,664	713,93	-12,12	726,05
17425	IBGE2329S	TOP MEIO-FIO	-17°19'39,542022"	-48°15'51,173318"	22K	790786,598	8082129,248	8082174,0928	790827,0695	713,944	-12,12	726,064
17426	IBGE2329S	TOP MEIO-FIO	-17°19'39,666850"	-48°15'51,105803"	22K	790788,538	8082125,38	8082170,2545	790829,0627	713,843	-12,12	725,963
17427	IBGE2329S	TOP MEIO-FIO	-17°19'39,901110"	-48°15'50,981256"	22K	790792,115	8082118,122	8082163,0515	790832,7396	713,719	-12,12	725,839
17428	IBGE2329S	TOP MEIO-FIO	-17°19'39,942584"	-48°15'50,959215"	22K	790792,748	8082116,837	8082161,7762	790833,3903	713,71	-12,12	725,83
17429	IBGE2329S	TOP MEIO-FIO	-17°19'39,712006"	-48°15'51,081947"	22K	790789,223	8082123,981	8082168,8661	790829,767	713,807	-12,12	725,927
17430	IBGE2329S	TOP MEIO-FIO	-17°19'39,769746"	-48°15'51,051068"	22K	790790,11	8082122,192	8082167,0907	790830,6786	713,774	-12,12	725,894
17431	IBGE2329S	TOP MEIO-FIO	-17°19'40,791104"	-48°15'50,509253"	22K	790805,67	8082090,548	8082135,6857	790846,674	713,432	-12,12	725,552
17432	IBGE2329S	TOP MEIO-FIO	-17°19'40,839187"	-48°15'50,483053"	22K	790806,423	8082089,058	8082134,2073	790847,4475	713,407	-12,12	725,527
17433	IBGE2329S	TOP MEIO-FIO	-17°19'40,715764"	-48°15'50,551089"	22K	790804,467	8082092,883	8082138,0023	790845,4389	713,485	-12,12	725,605

17434	IBGE2329S	TOP MEIO-FIO	-17°19'40,747317"	-48°15'50,533359"	22K	790804,977	8082091,905	8082137,0321	790845,9624	713,497	-12,12	725,617
17435	IBGE2329S	TOP MEIO-FIO	-17°19'40,883935"	-48°15'50,457884"	22K	790807,147	8082087,671	8082132,8314	790848,1906	713,371	-12,12	725,491
17436	IBGE2329S	TOP MEIO-FIO	-17°19'41,024454"	-48°15'50,384720"	22K	790809,247	8082083,318	8082128,5107	790850,3505	713,294	-12,12	725,414
17437	IBGE2329S	TOP MEIO-FIO	-17°19'41,056381"	-48°15'50,368203"	22K	790809,721	8082082,329	8082127,529	790850,8381	713,251	-12,12	725,371
17438	IBGE2329S	TOP MEIO-FIO	-17°19'40,944758"	-48°15'50,426620"	22K	790808,044	8082085,787	8082130,9612	790849,1135	713,326	-12,12	725,446
17439	IBGE2329S	TOP MEIO-FIO	-17°19'40,972613"	-48°15'50,411890"	22K	790808,467	8082084,924	8082130,1047	790849,5484	713,358	-12,12	725,478
17440	IBGE2329S	TOP MEIO-FIO	-17°19'40,525047"	-48°15'50,531305"	22K	790805,135	8082098,741	8082143,866	790846,0241	713,639	-12,12	725,759
17441	IBGE2329S	TOP MEIO-FIO	-17°19'40,551126"	-48°15'50,581657"	22K	790803,636	8082097,96	8082143,0644	790844,537	713,618	-12,12	725,738
17442	IBGE2329S	TOP MEIO-FIO	-17°19'40,487065"	-48°15'50,464070"	22K	790807,138	8082099,881	8082145,0335	790848,0097	713,705	-12,12	725,825
17443	IBGE2329S	TOP MEIO-FIO	-17°19'40,504761"	-48°15'50,493357"	22K	790806,265	8082099,349	8082144,4895	790847,1448	713,683	-12,12	725,803
17444	IBGE2329S	TOP MEIO-FIO	-17°19'40,574606"	-48°15'50,625041"	22K	790802,344	8082097,256	8082142,3427	790843,2557	713,603	-12,12	725,723
17445	IBGE2329S	TOP MEIO-FIO	-17°19'40,616006"	-48°15'50,602291"	22K	790802,998	8082095,973	8082141,0697	790843,9274	713,482	-12,12	725,602
17446	IBGE2329S	TOP MEIO-FIO	-17°19'40,645835"	-48°15'50,586854"	22K	790803,441	8082095,049	8082140,1525	790844,3831	713,466	-12,12	725,586
17447	IBGE2329S	TOP MEIO-FIO	-17°19'40,584633"	-48°15'50,618868"	22K	790802,522	8082096,945	8082142,0344	790843,438	713,532	-12,12	725,652
17448	IBGE2329S	TOP MEIO-FIO	-17°19'40,592473"	-48°15'50,614487"	22K	790802,648	8082096,702	8082141,7933	790843,5673	713,52	-12,12	725,64
17449	IBGE2329S	TOP MEIO-FIO	-17°19'39,493321"	-48°15'51,199494"	22K	790785,846	8082130,757	8082175,5902	790826,2968	713,928	-12,12	726,048
17450	IBGE2329S	TOP MEIO-FIO	-17°19'38,983651"	-48°15'51,503827"	22K	790777,078	8082146,562	8082191,2618	790817,3119	714,125	-12,12	726,245
17451	IBGE2329S	TOP MEIO-FIO	-17°19'38,997526"	-48°15'51,508056"	22K	790776,947	8082146,137	8082190,8352	790817,187	714,134	-12,12	726,254
17452	IBGE2329S	TOP MEIO-FIO	-17°19'38,961350"	-48°15'51,499182"	22K	790777,225	8082147,246	8082191,9475	790817,4492	714,114	-12,12	726,234
17453	IBGE2329S	TOP MEIO-FIO	-17°19'38,970116"	-48°15'51,500643"	22K	790777,178	8082146,977	8082191,678	790817,406	714,124	-12,12	726,244
17454	IBGE2329S	TOP MEIO-FIO	-17°19'39,029162"	-48°15'51,520212"	22K	790776,574	8082145,169	8082189,8626	790816,8279	714,154	-12,12	726,274
17455	IBGE2329S	TOP MEIO-FIO	-17°19'39,115240"	-48°15'51,574177"	22K	790774,942	8082142,544	8082187,2163	790815,2338	714,198	-12,12	726,318
17456	IBGE2329S	TOP MEIO-FIO	-17°19'39,130543"	-48°15'51,590096"	22K	790774,465	8082142,08	8082186,7459	790814,7637	714,213	-12,12	726,333
17457	IBGE2329S	TOP MEIO-FIO	-17°19'39,059165"	-48°15'51,534153"	22K	790776,149	8082144,252	8082188,9402	790816,416	714,162	-12,12	726,282
17458	IBGE2329S	TOP MEIO-FIO	-17°19'39,089102"	-48°15'51,552800"	22K	790775,585	8082143,339	8082188,0199	790815,8652	714,178	-12,12	726,298
17459	IBGE2329S	TOP MEIO-FIO	-17°19'38,820777"	-48°15'51,561210"	22K	790775,454	8082151,596	8082196,2698	790815,6181	714,156	-12,12	726,276
17460	IBGE2329S	TOP MEIO-FIO	-17°19'38,842516"	-48°15'51,548567"	22K	790775,818	8082150,922	8082195,6013	790815,9914	714,141	-12,12	726,261
17461	IBGE2329S	TOP MEIO-FIO	-17°19'38,751057"	-48°15'51,597987"	22K	790774,398	8082153,756	8082198,4135	790814,5324	714,158	-12,12	726,278
17462	IBGE2329S	TOP MEIO-FIO	-17°19'38,798175"	-48°15'51,572580"	22K	790775,128	8082152,296	8082196,9647	790815,2825	714,147	-12,12	726,267
17463	IBGE2329S	TOP MEIO-FIO	-17°19'38,867078"	-48°15'51,535476"	22K	790776,194	8082150,161	8082194,8461	790816,3779	714,134	-12,12	726,254
17464	IBGE2329S	TOP MEIO-FIO	-17°19'38,936953"	-48°15'51,502894"	22K	790777,126	8082147,998	8082192,6976	790817,3397	714,122	-12,12	726,242
17465	IBGE2329S	TOP MEIO-FIO	-17°19'38,949782"	-48°15'51,499590"	22K	790777,218	8082147,602	8082192,3031	790817,4372	714,115	-12,12	726,235
17466	IBGE2329S	TOP MEIO-FIO	-17°19'38,897831"	-48°15'51,518672"	22K	790776,677	8082149,208	8082193,9005	790816,874	714,121	-12,12	726,241
17467	IBGE2329S	TOP MEIO-FIO	-17°19'38,919586"	-48°15'51,507214"	22K	790777,006	8082148,534	8082193,2316	790817,2122	714,113	-12,12	726,233
17468	IBGE2329S	TOP MEIO-FIO	-17°19'39,467503"	-48°15'51,434614"	22K	790778,911	8082131,65	8082176,3851	790819,3536	714,054	-12,12	726,174
17469	IBGE2329S	TOP MEIO-FIO	-17°19'39,432108"	-48°15'51,352007"	22K	790781,367	8082132,704	8082177,473	790821,7932	714,032	-12,12	726,152
17470	IBGE2329S	TOP MEIO-FIO	-17°19'39,495693"	-48°15'52,055617"	22K	790760,552	8082131,044	8082175,5211	790801,0148	713,751	-12,12	725,871
17471	IBGE2329S	TOP MEIO-FIO	-17°19'39,522854"	-48°15'51,531074"	22K	790776,037	8082129,988	8082174,6837	790816,5048	714,053	-12,12	726,173
17472	IBGE2329S	TOP MEIO-FIO	-17°19'39,423313"	-48°15'51,326954"	22K	790782,111	8082132,964	8082177,7433	790822,5331	714,025	-12,12	726,145
17473	IBGE2329S	TOP MEIO-FIO	-17°19'39,405083"	-48°15'51,244364"	22K	790784,559	8082133,49	8082178,3034	790824,9721	714,006	-12,12	726,126
17474	IBGE2329S	TOP MEIO-FIO	-17°19'39,463965"	-48°15'51,213840"	22K	790785,435	8082131,666	8082176,4929	790825,8733	713,959	-12,12	726,079
17475	IBGE2329S	TOP MEIO-FIO	-17°19'39,412159"	-48°15'51,291071"	22K	790783,176	8082133,292	8082178,0861	790823,5928	714,024	-12,12	726,144
17476	IBGE2329S	TOP MEIO-FIO	-17°19'39,402619"	-48°15'51,247244"	22K	790784,475	8082133,567	8082178,3792	790824,8871	714,005	-12,12	726,125
17477	IBGE2329S	TOP MEIO-FIO	-17°19'39,207455"	-48°15'51,698896"	22K	790771,217	8082139,76	8082184,3817	790811,5504	714,246	-12,12	726,366
17478	IBGE2329S	TOP MEIO-FIO	-17°19'39,234404"	-48°15'51,739148"	22K	790770,016	8082138,948	8082183,5533	790810,3616	714,241	-12,12	726,361
17479	IBGE2329S	TOP MEIO-FIO	-17°19'39,158794"	-48°15'51,628095"	22K	790773,33	8082141,227	8082185,8775	790813,6414	714,251	-12,12	726,371
17480	IBGE2329S	TOP MEIO-FIO	-17°19'39,183533"	-48°15'51,663642"	22K	790772,269	8082140,481	8082185,117	790812,5916	714,256	-12,12	726,376
17481	IBGE2329S	TOP MEIO-FIO	-17°19'39,266826"	-48°15'51,787409"	22K	790768,576	8082137,971	8082182,5566	790808,9362	714,218	-12,12	726,338
17482	IBGE2329S	TOP MEIO-FIO	-17°19'39,393524"	-48°15'51,949459"	22K	790763,733	8082134,142	8082178,6619	790804,1502	714,043	-12,12	726,163
17483	IBGE2329S	TOP MEIO-FIO	-17°19'39,437183"	-48°15'51,996809"	22K	790762,315	8082132,819	8082177,3198	790802,7517	713,921	-12,12	726,041
17484	IBGE2329S	TOP MEIO-FIO	-17°19'39,291914"	-48°15'51,827114"	22K	790767,392	8082137,216	8082181,7855	790807,7636	714,209	-12,12	726,329
17485	IBGE2329S	TOP MEIO-FIO	-17°19'39,367915"	-48°15'51,919240"	22K	790764,637	8082134,917	8082179,4491	790805,0427	714,147	-12,12	726,267
17486	IBGE2329S	TOP MEIO-FIO	-17°19'41,116055"	-48°15'50,336178"	22K	790810,641	8082080,48	8082125,6941	790851,7835	713,224	-12,12	725,344

17487	IBGE2329S	TOP MEIO-FIO	-17°19'42,030164"	-48°15'49,766095"	22K	790827,083	8082052,123	8082097,5865	790868,6141	712,842	-12,13	724,972
17488	IBGE2329S	TOP MEIO-FIO	-17°19'42,037298"	-48°15'49,755260"	22K	790827,4	8082051,899	8082097,3671	790868,9341	712,876	-12,13	725,006
17489	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,027232"	-48°15'49,787023"	22K	790826,466	8082052,222	8082097,6767	790867,9961	712,913	-12,13	725,043
17490	IBGE2329S	TOP MEIO-FIO	-17°19'42,022730"	-48°15'49,776360"	22K	790826,783	8082052,356	8082097,8151	790868,311	712,84	-12,13	724,97
17491	IBGE2329S	TOP MEIO-FIO	-17°19'42,046166"	-48°15'49,740438"	22K	790827,834	8082051,62	8082097,0944	790869,3717	712,892	-12,13	725,022
17492	IBGE2329S	TOP MEIO-FIO	-17°19'42,083796"	-48°15'49,682101"	22K	790829,541	8082050,438	8082095,9372	790871,0943	712,939	-12,13	725,069
17493	IBGE2329S	TOP MEIO-FIO	-17°19'42,095888"	-48°15'49,662933"	22K	790830,102	8082050,058	8082095,5653	790871,6603	712,942	-12,13	725,072
17494	IBGE2329S	TOP MEIO-FIO	-17°19'42,057579"	-48°15'49,721517"	22K	790828,388	8082051,261	8082096,7434	790869,9304	712,889	-12,13	725,019
17495	IBGE2329S	TOP MEIO-FIO	-17°19'42,070855"	-48°15'49,700977"	22K	790828,989	8082050,844	8082096,3351	790870,5369	712,916	-12,13	725,046
17496	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,549337"	-48°15'50,106459"	22K	790817,238	8082067,056	8082112,3715	790858,5652	713,144	-12,12	725,264
17497	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,004743"	-48°15'49,792400"	22K	790826,317	8082052,916	8082098,3682	790867,8375	712,847	-12,13	724,977
17498	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,548029"	-48°15'50,105903"	22K	790817,255	8082067,096	8082112,4117	790858,5817	712,993	-12,12	725,113
17499	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,548460"	-48°15'50,116017"	22K	790816,956	8082067,087	8082112,3985	790858,283	713,099	-12,12	725,219
17500	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,006572"	-48°15'49,793016"	22K	790826,298	8082052,86	8082098,312	790867,8193	712,832	-12,13	724,962
17501	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,013978"	-48°15'49,799710"	22K	790826,097	8082052,635	8082098,0843	790867,6216	712,896	-12,13	725,026
17502	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,040183"	-48°15'49,804568"	22K	790825,942	8082051,831	8082097,2786	790867,478	712,764	-12,13	724,894
17503	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,014895"	-48°15'49,800170"	22K	790826,083	8082052,607	8082098,0561	790867,608	712,747	-12,13	724,877
17504	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,030161"	-48°15'49,822961"	22K	790825,403	8082052,147	8082097,5868	790866,9349	712,736	-12,13	724,866
17505	IBGE2329S	TOP MEIO-FIO	-17°19'42,285253"	-48°15'49,379320"	22K	790838,398	8082044,114	8082089,7418	790880,0347	713,083	-12,13	725,213
17506	IBGE2329S	TOP MEIO-FIO	-17°19'42,292927"	-48°15'49,367495"	22K	790838,744	8082043,873	8082089,5058	790880,3838	713,094	-12,13	725,224
17507	IBGE2329S	TOP MEIO-FIO	-17°19'42,239135"	-48°15'49,449291"	22K	790836,351	8082045,562	8082091,1601	790877,9686	713,01	-12,13	725,14
17508	IBGE2329S	TOP MEIO-FIO	-17°19'42,262740"	-48°15'49,413807"	22K	790837,389	8082044,821	8082090,4342	790879,0163	713,06	-12,13	725,19
17509	IBGE2329S	TOP MEIO-FIO	-17°19'42,296383"	-48°15'49,363483"	22K	790838,861	8082043,765	8082089,3996	790880,5023	713,089	-12,13	725,219
17510	IBGE2329S	TOP MEIO-FIO	-17°19'42,379371"	-48°15'49,319807"	22K	790840,115	8082041,194	8082086,8478	790881,7917	713,048	-12,13	725,178
17511	IBGE2329S	TOP MEIO-FIO	-17°19'42,433677"	-48°15'49,289893"	22K	790840,975	8082039,511	8082085,178	790882,6748	713,023	-12,13	725,153
17512	IBGE2329S	TOP MEIO-FIO	-17°19'42,302905"	-48°15'49,360205"	22K	790838,955	8082043,563	8082089,199	790880,5991	713,1	-12,13	725,23
17513	IBGE2329S	TOP MEIO-FIO	-17°19'42,352712"	-48°15'49,334046"	22K	790839,706	8082042,02	8082087,6676	790881,3713	713,052	-12,13	725,182
17514	IBGE2329S	TOP MEIO-FIO	-17°19'42,148650"	-48°15'49,584232"	22K	790832,404	8082048,402	8082093,9427	790873,9841	712,972	-12,13	725,102
17515	IBGE2329S	TOP MEIO-FIO	-17°19'42,162291"	-48°15'49,564262"	22K	790832,988	8082047,974	8082093,5232	790874,5738	712,98	-12,13	725,11
17516	IBGE2329S	TOP MEIO-FIO	-17°19'42,114562"	-48°15'49,635307"	22K	790830,91	8082049,472	8082094,991	790872,476	712,942	-12,13	725,072
17517	IBGE2329S	TOP MEIO-FIO	-17°19'42,135333"	-48°15'49,604163"	22K	790831,821	8082048,82	8082094,3523	790873,3956	712,952	-12,13	725,082
17518	IBGE2329S	TOP MEIO-FIO	-17°19'42,174091"	-48°15'49,547502"	22K	790833,478	8082047,604	8082093,1604	790875,0687	712,967	-12,13	725,097
17519	IBGE2329S	TOP MEIO-FIO	-17°19'42,208370"	-48°15'49,496153"	22K	790834,98	8082046,528	8082092,1062	790876,5849	712,998	-12,13	725,128
17520	IBGE2329S	TOP MEIO-FIO	-17°19'42,225952"	-48°15'49,469525"	22K	790835,759	8082045,976	8082091,5655	790877,3711	713,003	-12,13	725,133
17521	IBGE2329S	TOP MEIO-FIO	-17°19'42,181334"	-48°15'49,537477"	22K	790833,771	8082047,377	8082092,9376	790875,3647	712,994	-12,13	725,124
17522	IBGE2329S	TOP MEIO-FIO	-17°19'42,194930"	-48°15'49,516560"	22K	790834,383	8082046,95	8082092,5195	790875,9823	712,998	-12,13	725,128
17523	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,546501"	-48°15'50,113067"	22K	790817,044	8082067,146	8082112,4587	790858,3701	712,972	-12,12	725,092
17524	IBGE2329S	TOP MEIO-FIO	-17°19'41,557247"	-48°15'50,097676"	22K	790817,494	8082066,809	8082112,1282	790858,8246	713,035	-12,12	725,155
17525	IBGE2329S	TOP MEIO-FIO	-17°19'41,574528"	-48°15'50,087097"	22K	790817,799	8082066,273	8082111,5969	790859,1369	713,06	-12,12	725,18
17526	IBGE2329S	TOP MEIO-FIO	-17°19'41,513443"	-48°15'50,120598"	22K	790816,836	8082068,166	8082113,4751	790858,1479	713,047	-12,12	725,167
17527	IBGE2329S	TOP MEIO-FIO	-17°19'41,549961"	-48°15'50,102151"	22K	790817,365	8082067,035	8082112,3523	790858,6925	713,024	-12,12	725,144
17528	IBGE2329S	TOP MEIO-FIO	-17°19'41,596409"	-48°15'50,072928"	22K	790818,208	8082065,594	8082110,924	790859,5552	713,063	-12,12	725,183
17529	IBGE2329S	TOP MEIO-FIO	-17°19'41,695164"	-48°15'50,005460"	22K	790820,158	8082062,528	8082107,8874	790861,5471	713,064	-12,12	725,184
17530	IBGE2329S	TOP MEIO-FIO	-17°19'41,722255"	-48°15'49,987153"	22K	790820,687	8082061,687	8082107,0544	790862,0876	713,061	-12,12	725,181
17531	IBGE2329S	TOP MEIO-FIO	-17°19'41,625638"	-48°15'50,054048"	22K	790818,753	8082064,687	8082110,0253	790860,1126	713,07	-12,12	725,19
17532	IBGE2329S	TOP MEIO-FIO	-17°19'41,645492"	-48°15'50,039063"	22K	790819,187	8082064,07	8082109,4148	790860,555	713,076	-12,12	725,196
17533	IBGE2329S	TOP MEIO-FIO	-17°19'41,272419"	-48°15'50,252083"	22K	790813,057	8082075,635	8082120,8862	790854,2662	713,161	-12,12	725,281
17534	IBGE2329S	TOP MEIO-FIO	-17°19'41,286131"	-48°15'50,244399"	22K	790813,278	8082075,21	8082120,4646	790854,493	713,158	-12,12	725,278
17535	IBGE2329S	TOP MEIO-FIO	-17°19'41,168395"	-48°15'50,307477"	22K	790811,466	8082078,858	8082124,0847	790852,6308	713,198	-12,12	725,318
17536	IBGE2329S	TOP MEIO-FIO	-17°19'41,212483"	-48°15'50,283976"	22K	790812,141	8082077,492	8082122,7291	790853,3246	713,18	-12,12	725,3
17537	IBGE2329S	TOP MEIO-FIO	-17°19'41,311406"	-48°15'50,231128"	22K	790813,659	8082074,427	8082119,6874	790854,8848	713,151	-12,12	725,271
17538	IBGE2329S	TOP MEIO-FIO	-17°19'41,458439"	-48°15'50,151741"	22K	790815,94	8082069,871	8082115,1664	790857,2285	713,116	-12,12	725,236
17539	IBGE2329S	TOP MEIO-FIO	-17°19'41,492355"	-48°15'50,133265"	22K	790816,471	8082068,82	8082114,1235	790857,7739	713,086	-12,12	725,206

17540	IBGE2329S	TOP MEIO-FIO	-17°19'41,359372"	-48°15'50,205945"	22K	790814,382	8082072,941	8082118,2125	790855,6282	713,122	-12,12	725,242
17541	IBGE2329S	TOP MEIO-FIO	-17°19'41,412841"	-48°15'50,176585"	22K	790815,226	8082071,284	8082116,5685	790856,495	713,107	-12,12	725,227
17542	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,545123"	-48°15'50,140640"	22K	790816,23	8082067,2	8082112,5012	790857,5559	713,036	-12,12	725,156
17543	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,556491"	-48°15'50,156516"	22K	790815,756	8082066,857	8082112,1517	790857,087	712,964	-12,12	725,084
17544	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,535315"	-48°15'50,127179"	22K	790816,632	8082067,496	8082112,8027	790857,9534	713,084	-12,12	725,204
17545	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,537412"	-48°15'50,128366"	22K	790816,596	8082067,432	8082112,7382	790857,9184	713,114	-12,12	725,234
17546	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,552881"	-48°15'50,151662"	22K	790815,901	8082066,966	8082112,2627	790857,2304	712,843	-12,12	724,963
17547	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,527719"	-48°15'50,118491"	22K	790816,892	8082067,726	8082113,0362	790858,21	712,988	-12,12	725,108
17548	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,546290"	-48°15'50,116659"	22K	790816,938	8082067,154	8082112,4652	790858,2641	712,96	-12,12	725,08
17549	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,546651"	-48°15'50,143021"	22K	790816,159	8082067,154	8082112,4542	790857,4856	712,882	-12,12	725,002
17550	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,533802"	-48°15'50,123512"	22K	790816,741	8082067,541	8082112,8492	790858,0617	712,951	-12,12	725,071
17551	IBGE2329S	TOP MEIO-FIO	-17°19'41,819782"	-48°15'49,920177"	22K	790822,623	8082058,659	8082104,0556	790864,065	713,047	-12,12	725,167
17552	IBGE2329S	TOP MEIO-FIO	-17°19'41,891287"	-48°15'49,862105"	22K	790823,458	8082057,345	8082102,7542	790864,918	713,011	-12,12	725,131
17553	IBGE2329S	TOP MEIO-FIO	-17°19'41,763258"	-48°15'49,959162"	22K	790821,496	8082060,414	8082105,7936	790862,914	713,063	-12,12	725,183
17554	IBGE2329S	TOP MEIO-FIO	-17°19'41,782870"	-48°15'49,945434"	22K	790821,893	8082059,805	8082105,1906	790863,3193	713,051	-12,12	725,171
17555	IBGE2329S	TOP MEIO-FIO	-17°19'41,902311"	-48°15'49,864424"	22K	790824,234	8082056,097	8082101,5179	790865,711	712,989	-12,12	725,109
17556	IBGE2329S	TOP MEIO-FIO	-17°19'41,988385"	-48°15'49,803880"	22K	790825,985	8082053,424	8082098,8712	790867,4985	712,867	-12,13	724,997
17557	IBGE2329S	TOP DESC D'ÁGUA	-17°19'41,520833"	-48°15'50,118897"	22K	790816,883	8082067,938	8082113,2479	790858,1981	713,166	-12,12	725,286
17558	IBGE2329S	TOP MEIO-FIO	-17°19'41,932003"	-48°15'49,843709"	22K	790824,456	8082055,175	8082100,6049	790866,3226	712,954	-12,13	725,084
17559	IBGE2329S	TOP MEIO-FIO	-17°19'41,963146"	-48°15'49,822160"	22K	790825,456	8082054,208	8082099,6473	790866,9588	712,91	-12,13	725,04
17560	IBGE2329S	TOP MEIO-FIO	-17°19'38,707613"	-48°15'51,621038"	22K	790773,736	8082155,102	8082199,7494	790813,8519	714,153	-12,12	726,273
17561	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'33,665622"	-48°15'53,974863"	22K	790706,402	8082311,179	8082354,7798	790744,3645	714,708	-12,12	726,828
17562	IBGE2329S	TOP MEIO-FIO	-17°19'33,757884"	-48°15'53,924687"	22K	790707,844	8082308,32	8082351,9429	790745,8458	714,711	-12,12	726,831
17563	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'33,234630"	-48°15'54,208163"	22K	790699,698	8082324,534	8082368,032	790737,4768	714,785	-12,12	726,905
17564	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'33,427399"	-48°15'54,102072"	22K	790702,748	8082318,56	8082362,1047	790740,6089	714,746	-12,12	726,866
17565	IBGE2329S	TOP MEIO-FIO	-17°19'33,763677"	-48°15'53,934654"	22K	790707,547	8082308,146	8082351,7649	790745,5514	714,664	-12,12	726,784
17566	IBGE2329S	TOP MEIO-FIO	-17°19'33,942628"	-48°15'53,840377"	22K	790710,254	8082302,602	8082346,2625	790748,3347	714,685	-12,12	726,805
17567	IBGE2329S	TOP MEIO-FIO	-17°19'34,021422"	-48°15'53,799100"	22K	790711,439	8082300,161	8082343,8397	790749,5533	714,668	-12,12	726,788
17568	IBGE2329S	TOP MEIO-FIO	-17°19'33,815064"	-48°15'53,907559"	22K	790708,325	8082306,554	8082350,1848	790746,3513	714,676	-12,12	726,796
17569	IBGE2329S	TOP MEIO-FIO	-17°19'33,891471"	-48°15'53,867638"	22K	790709,471	8082304,187	8082347,8354	790747,5299	714,686	-12,12	726,806
17570	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'31,652194"	-48°15'55,044696"	22K	790675,676	8082373,56	8082416,6889	790712,7802	715,717	-12,12	727,837
17571	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'31,929389"	-48°15'54,902593"	22K	790679,753	8082364,974	8082408,1657	790716,9755	715,563	-12,12	727,683
17572	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'31,055794"	-48°15'55,371292"	22K	790666,288	8082392,042	8082435,0271	790703,1381	716,292	-12,12	728,412
17573	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'31,356020"	-48°15'55,211146"	22K	790670,888	8082382,74	8082425,7957	790707,8661	715,964	-12,12	728,084
17574	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'32,166680"	-48°15'54,776210"	22K	790683,383	8082357,622	8082400,8695	790720,7066	715,419	-12,12	727,539
17575	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'32,840237"	-48°15'54,419462"	22K	790693,628	8082336,754	8082380,1589	790731,2387	715,005	-12,12	727,125
17576	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'33,068833"	-48°15'54,296695"	22K	790697,155	8082329,671	8082373,13	790734,8631	714,885	-12,12	727,005
17577	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'32,406171"	-48°15'54,651386"	22K	790686,966	8082350,203	8082393,5056	790724,3917	715,296	-12,12	727,416
17578	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'32,599052"	-48°15'54,551115"	22K	790689,844	8082344,228	8082387,5749	790727,352	715,148	-12,12	727,268
17579	IBGE2329S	TOP MEIO-FIO	-17°19'34,923848"	-48°15'53,315888"	22K	790725,32	8082272,2	8082316,0918	790763,8189	714,633	-12,12	726,753
17580	IBGE2329S	TOP MEIO-FIO	-17°19'34,965879"	-48°15'53,294076"	22K	790725,946	8082270,898	8082314,7994	790764,4628	714,643	-12,12	726,763
17581	IBGE2329S	TOP MEIO-FIO	-17°19'34,764825"	-48°15'53,400494"	22K	790722,89	8082277,127	8082320,9814	790761,3211	714,654	-12,12	726,774
17582	IBGE2329S	TOP MEIO-FIO	-17°19'34,841699"	-48°15'53,359042"	22K	790724,081	8082274,745	8082318,6177	790762,5449	714,633	-12,12	726,753
17583	IBGE2329S	TOP MEIO-FIO	-17°19'35,080394"	-48°15'53,233146"	22K	790727,696	8082267,35	8082311,2783	790766,2617	714,635	-12,12	726,755
17584	IBGE2329S	TOP MEIO-FIO	-17°19'35,279899"	-48°15'53,127529"	22K	790730,729	8082261,169	8082305,1439	790769,3797	714,612	-12,12	726,732
17585	IBGE2329S	TOP MEIO-FIO	-17°19'35,330610"	-48°15'53,100918"	22K	790731,493	8082259,598	8082303,5846	790770,1653	714,589	-12,12	726,709
17586	IBGE2329S	TOP MEIO-FIO	-17°19'35,168612"	-48°15'53,186787"	22K	790729,027	8082264,617	8082308,5657	790767,6303	714,639	-12,12	726,759
17587	IBGE2329S	TOP MEIO-FIO	-17°19'35,233102"	-48°15'53,152627"	22K	790730,008	8082262,619	8082306,5828	790768,6388	714,629	-12,12	726,749
17588	IBGE2329S	TOP MEIO-FIO	-17°19'34,220271"	-48°15'53,695457"	22K	790714,414	8082294,001	8082337,7255	790752,6131	714,634	-12,12	726,754
17589	IBGE2329S	TOP MEIO-FIO	-17°19'34,283088"	-48°15'53,660238"	22K	790715,427	8082292,054	8082335,7939	790753,6528	714,629	-12,12	726,749
17590	IBGE2329S	TOP MEIO-FIO	-17°19'34,096565"	-48°15'53,759434"	22K	790712,578	8082297,833	8082341,5292	790750,7243	714,659	-12,12	726,779
17591	IBGE2329S	TOP MEIO-FIO	-17°19'34,170872"	-48°15'53,720491"	22K	790713,696	8082295,531	8082339,2444	790751,874	714,65	-12,12	726,77
17592	IBGE2329S	TOP MEIO-FIO	-17°19'34,355593"	-48°15'53,620273"	22K	790716,576	8082289,807	8082333,5645	790754,8327	714,612	-12,12	726,732

17593	IBGE2329S	TOP MEIO-FIO	-17°19'34,610967"	-48°15'53,482485"	22K	790720,535	8082281,894	8082325,7123	790758,9006	714,643	-12,12	726,763
17594	IBGE2329S	TOP MEIO-FIO	-17°19'34,700213"	-48°15'53,435198"	22K	790721,893	8082279,129	8082322,9681	790760,2966	714,637	-12,12	726,757
17595	IBGE2329S	TOP MEIO-FIO	-17°19'34,417071"	-48°15'53,586936"	22K	790717,534	8082287,902	8082331,6742	790755,8169	714,61	-12,12	726,73
17596	IBGE2329S	TOP MEIO-FIO	-17°19'34,499272"	-48°15'53,542799"	22K	790718,802	8082285,355	8082329,1467	790757,12	714,624	-12,12	726,744
17597	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'30,591258"	-48°15'55,619406"	22K	790659,161	8082406,435	8082449,3107	790695,8132	716,702	-12,12	728,822
17598	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'24,715723"	-48°15'58,767247"	22K	790568,731	8082588,484	8082629,972	790602,8792	717,657	-12,11	729,767
17599	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'24,980889"	-48°15'58,625088"	22K	790572,815	8082580,268	8082621,8187	790607,0762	717,923	-12,11	730,033
17600	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'24,048192"	-48°15'59,125148"	22K	790558,449	8082609,167	8082650,4973	790592,3127	717,086	-12,11	729,196
17601	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'24,307672"	-48°15'58,985545"	22K	790562,46	8082601,127	8082642,5188	790596,4343	717,326	-12,11	729,436
17602	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'25,296325"	-48°15'58,454971"	22K	790577,703	8082570,494	8082612,1196	790612,0986	718,062	-12,11	730,172
17603	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'25,940086"	-48°15'58,111095"	22K	790587,581	8082550,548	8082592,3253	790622,2509	718,337	-12,12	730,457
17604	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'26,076626"	-48°15'58,036944"	22K	790589,712	8082546,317	8082588,1269	790624,4401	718,407	-12,12	730,527
17605	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'25,541459"	-48°15'58,321943"	22K	790581,526	8082562,898	8082604,5822	790616,026	718,178	-12,12	730,298
17606	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'25,756687"	-48°15'58,208177"	22K	790584,793	8082556,23	8082597,9644	790619,3848	718,267	-12,12	730,387
17607	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,947152"	-48°16'00,258049"	22K	790525,897	8082674,269	8082715,1001	790558,8655	716,079	-12,11	728,189
17608	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'22,167198"	-48°16'00,140050"	22K	790529,287	8082667,451	8082708,3341	790562,3492	716,075	-12,11	728,185
17609	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,863358"	-48°16'00,299872"	22K	790524,698	8082676,864	8082717,6766	790557,6307	716,096	-12,11	728,206
17610	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'21,880965"	-48°16'00,294128"	22K	790524,86	8082676,32	8082717,1352	790557,8003	716,08	-12,11	728,19
17611	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'22,451456"	-48°15'59,986507"	22K	790533,699	8082658,643	8082699,5937	790566,8823	716,112	-12,11	728,222
17612	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'23,378476"	-48°15'59,482574"	22K	790548,182	8082629,917	8082671,0897	790581,7603	716,618	-12,11	728,728
17613	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'23,667673"	-48°15'59,326487"	22K	790552,667	8082620,956	8082662,1975	790586,3685	716,815	-12,11	728,925
17614	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'22,748854"	-48°15'59,819164"	22K	790538,513	8082649,425	8082690,4493	790571,823	716,279	-12,11	728,389
17615	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'23,094552"	-48°15'59,634283"	22K	790543,824	8082638,714	8082679,8198	790577,2813	716,414	-12,11	728,524
17616	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'28,647687"	-48°15'56,662706"	22K	790629,188	8082466,656	8082509,0718	790665,0119	718,085	-12,12	730,205
17617	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'28,829825"	-48°15'56,566116"	22K	790631,962	8082461,013	8082503,4714	790667,8635	717,975	-12,12	730,095
17618	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'28,173746"	-48°15'56,910178"	22K	790622,084	8082481,338	8082523,6445	790657,7058	718,331	-12,12	730,451
17619	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'28,427438"	-48°15'56,782471"	22K	790625,746	8082473,481	8082515,8441	790661,476	718,197	-12,12	730,317
17620	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'29,239800"	-48°15'56,341185"	22K	790638,428	8082448,308	8082490,8654	790674,5042	717,679	-12,12	729,799
17621	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'29,940770"	-48°15'55,970495"	22K	790649,073	8082426,591	8082469,312	790685,448	717,174	-12,12	729,294
17622	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'30,192135"	-48°15'55,839065"	22K	790652,846	8082418,804	8082461,583	790689,3281	717,008	-12,12	729,128
17623	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'29,500973"	-48°15'56,206632"	22K	790642,289	8082440,218	8082482,8349	790678,4765	717,45	-12,12	729,57
17624	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'29,685152"	-48°15'56,107099"	22K	790645,149	8082434,511	8082477,1718	790681,415	717,331	-12,12	729,451
17625	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'26,616538"	-48°15'57,751840"	22K	790597,899	8082529,59	8082571,5257	790632,8573	718,524	-12,12	730,644
17626	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'26,803407"	-48°15'57,649324"	22K	790600,846	8082523,799	8082565,7798	790635,8839	718,563	-12,12	730,683
17627	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'26,257923"	-48°15'57,942973"	22K	790592,409	8082540,701	8082582,5524	790627,2144	718,461	-12,12	730,581
17628	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'26,429282"	-48°15'57,852195"	22K	790595,016	8082535,392	8082577,2835	790629,8945	718,49	-12,12	730,61
17629	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'27,104989"	-48°15'57,488382"	22K	790605,469	8082514,455	8082556,5068	790640,6354	718,561	-12,12	730,681
17630	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'27,882618"	-48°15'57,074724"	22K	790617,35	8082490,362	8082532,5962	790652,8478	718,437	-12,12	730,557
17631	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'28,039097"	-48°15'56,989446"	22K	790619,801	8082485,513	8082527,7848	790655,3655	718,365	-12,12	730,485
17632	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'27,402545"	-48°15'57,330274"	22K	790610,01	8082505,236	8082547,3575	790645,3032	718,537	-12,12	730,657
17633	IBGE2329S	TOP LIMITE DO PAVIME	-17°19'27,609136"	-48°15'57,219749"	22K	790613,185	8082498,835	8082541,0053	790648,5663	718,498	-12,12	730,618
17634	IBGE2329S	TOP MEIO-FIO	-17°19'35,388642"	-48°15'53,070035"	22K	790732,38	8082257,8	8082301,8002	790771,0771	714,554	-12,12	726,674
17635	IBGE2329S	TOP MEIO-FIO	-17°19'37,586853"	-48°15'52,095170"	22K	790760,219	8082189,775	8082234,2101	790799,8556	714,458	-12,12	726,578
17636	IBGE2329S	TOP MEIO-FIO	-17°19'37,618999"	-48°15'52,085149"	22K	790760,501	8082188,782	8082233,2217	790800,1514	714,454	-12,12	726,574
17637	IBGE2329S	TOP MEIO-FIO	-17°19'37,525366"	-48°15'52,113547"	22K	790759,703	8082191,674	8082236,1007	790799,3132	714,475	-12,12	726,595
17638	IBGE2329S	TOP MEIO-FIO	-17°19'37,562761"	-48°15'52,102229"	22K	790760,021	8082190,519	8082234,9509	790799,6472	714,472	-12,12	726,592
17639	IBGE2329S	TOP MEIO-FIO	-17°19'37,668494"	-48°15'52,069488"	22K	790760,942	8082187,253	8082231,6999	790800,6136	714,431	-12,12	726,551
17640	IBGE2329S	TOP MEIO-FIO	-17°19'37,838323"	-48°15'52,016708"	22K	790762,427	8082182,007	8082226,4781	790802,1715	714,328	-12,12	726,448
17641	IBGE2329S	TOP MEIO-FIO	-17°19'37,875066"	-48°15'52,005298"	22K	790762,748	8082180,872	8082225,3484	790802,5083	714,302	-12,12	726,422
17642	IBGE2329S	TOP MEIO-FIO	-17°19'37,712911"	-48°15'52,055799"	22K	790761,327	8082185,881	8082230,3342	790801,0177	714,41	-12,12	726,53
17643	IBGE2329S	TOP MEIO-FIO	-17°19'37,787467"	-48°15'52,032693"	22K	790761,977	8082183,578	8082228,0418	790801,6997	714,377	-12,12	726,497
17644	IBGE2329S	TOP MEIO-FIO	-17°19'37,257591"	-48°15'52,209750"	22K	790756,978	8082199,951	8082244,3341	790796,4734	714,569	-12,12	726,689
17645	IBGE2329S	TOP MEIO-FIO	-17°19'37,275492"	-48°15'52,201700"	22K	790757,208	8082199,397	8082243,7837	790796,7111	714,554	-12,12	726,674

17646	IBGE2329S	TOP MEIO-FIO	-17°19'37,246883"	-48°15'52,216036"	22K	790756,797	8082200,283	8082244,6633	790796,2879	714,562	-12,12	726,682
17647	IBGE2329S	TOP MEIO-FIO	-17°19'37,249740"	-48°15'52,213353"	22K	790756,875	8082200,194	8082244,5755	790796,3671	714,565	-12,12	726,685
17648	IBGE2329S	TOP MEIO-FIO	-17°19'37,307687"	-48°15'52,188158"	22K	790757,594	8082198,401	8082242,7937	790797,1109	714,558	-12,12	726,678
17649	IBGE2329S	TOP MEIO-FIO	-17°19'37,379612"	-48°15'52,158084"	22K	790758,451	8082196,176	8082240,5822	790797,9986	714,529	-12,12	726,649
17650	IBGE2329S	TOP MEIO-FIO	-17°19'37,409757"	-48°15'52,149108"	22K	790758,703	8082195,245	8082239,6553	790798,2636	714,519	-12,12	726,639
17651	IBGE2329S	TOP MEIO-FIO	-17°19'37,340610"	-48°15'52,173115"	22K	790758,024	8082197,382	8082241,7814	790797,5549	714,57	-12,12	726,69
17652	IBGE2329S	TOP MEIO-FIO	-17°19'37,359190"	-48°15'52,164818"	22K	790758,261	8082196,807	8082241,2101	790797,7999	714,55	-12,12	726,67
17653	IBGE2329S	TOP MEIO-FIO	-17°19'38,366121"	-48°15'51,804140"	22K	790768,476	8082165,683	8082210,2496	790808,4463	714,184	-12,12	726,304
17654	IBGE2329S	TOP MEIO-FIO	-17°19'38,430191"	-48°15'51,770256"	22K	790769,449	8082163,698	8082208,2796	790809,4467	714,179	-12,12	726,299
17655	IBGE2329S	TOP MEIO-FIO	-17°19'38,244050"	-48°15'51,871208"	22K	790766,548	8082169,466	8082214,0031	790806,4663	714,207	-12,12	726,327
17656	IBGE2329S	TOP MEIO-FIO	-17°19'38,304327"	-48°15'51,838091"	22K	790767,5	8082167,598	8082212,1497	790807,444	714,206	-12,12	726,326
17657	IBGE2329S	TOP MEIO-FIO	-17°19'38,458946"	-48°15'51,754768"	22K	790769,894	8082162,807	8082207,3954	790809,9039	714,177	-12,12	726,297
17658	IBGE2329S	TOP MEIO-FIO	-17°19'38,622716"	-48°15'51,667754"	22K	790772,393	8082157,733	8082202,3598	790812,4727	714,159	-12,12	726,279
17659	IBGE2329S	TOP MEIO-FIO	-17°19'38,670504"	-48°15'51,641389"	22K	790773,151	8082156,252	8082200,8904	790813,2511	714,152	-12,12	726,272
17660	IBGE2329S	TOP MEIO-FIO	-17°19'38,506589"	-48°15'51,729657"	22K	790770,615	8082161,331	8082205,9305	790810,6452	714,173	-12,12	726,293
17661	IBGE2329S	TOP MEIO-FIO	-17°19'38,563936"	-48°15'51,698615"	22K	790771,507	8082159,554	8082204,1672	790811,5617	714,154	-12,12	726,274
17662	IBGE2329S	TOP MEIO-FIO	-17°19'38,031501"	-48°15'51,954882"	22K	790764,169	8082176,039	8082220,5385	790803,9964	714,2	-12,12	726,32
17663	IBGE2329S	TOP MEIO-FIO	-17°19'38,111426"	-48°15'51,929699"	22K	790764,878	8082173,57	8082218,081	790804,7396	714,207	-12,12	726,327
17664	IBGE2329S	TOP MEIO-FIO	-17°19'37,902841"	-48°15'51,996526"	22K	790762,995	8082180,014	8082224,4944	790802,7672	714,278	-12,12	726,398
17665	IBGE2329S	TOP MEIO-FIO	-17°19'37,945258"	-48°15'51,983949"	22K	790763,348	8082178,704	8082223,1902	790803,1384	714,273	-12,12	726,393
17666	IBGE2329S	TOP MEIO-FIO	-17°19'38,130787"	-48°15'51,923828"	22K	790765,043	8082172,972	8082217,4857	790804,913	714,212	-12,12	726,332
17667	IBGE2329S	TOP MEIO-FIO	-17°19'38,185304"	-48°15'51,902203"	22K	790765,658	8082171,286	8082215,8094	790805,5513	714,207	-12,12	726,327
17668	IBGE2329S	TOP MEIO-FIO	-17°19'38,207954"	-48°15'51,889614"	22K	790766,02	8082170,584	8082215,113	790805,9229	714,222	-12,12	726,342
17669	IBGE2329S	TOP MEIO-FIO	-17°19'38,155307"	-48°15'51,914867"	22K	790765,297	8082172,214	8082216,7318	790805,1775	714,213	-12,12	726,333
17670	IBGE2329S	TOP MEIO-FIO	-17°19'38,173447"	-48°15'51,907625"	22K	790765,503	8082171,653	8082216,174	790805,3912	714,208	-12,12	726,328
17671	IBGE2329S	TOP MEIO-FIO	-17°19'37,235435"	-48°15'52,232351"	22K	790756,32	8082200,642	8082245,0154	790795,8061	714,556	-12,12	726,676
17672	IBGE2329S	TOP MEIO-FIO	-17°19'36,071534"	-48°15'52,704175"	22K	790742,89	8082236,641	8082280,8026	790781,8781	714,603	-12,12	726,723
17673	IBGE2329S	TOP MEIO-FIO	-17°19'36,104097"	-48°15'52,686599"	22K	790743,395	8082235,632	8082279,8013	790782,397	714,606	-12,12	726,726
17674	IBGE2329S	TOP MEIO-FIO	-17°19'35,940121"	-48°15'52,775206"	22K	790740,849	8082240,713	8082284,8432	790779,7811	714,585	-12,12	726,705
17675	IBGE2329S	TOP MEIO-FIO	-17°19'35,999381"	-48°15'52,743729"	22K	790741,753	8082238,877	8082283,0211	790780,7104	714,574	-12,12	726,694
17676	IBGE2329S	TOP MEIO-FIO	-17°19'36,142726"	-48°15'52,665650"	22K	790743,997	8082234,435	8082278,6135	790783,0155	714,627	-12,12	726,747
17677	IBGE2329S	TOP MEIO-FIO	-17°19'36,210841"	-48°15'52,635159"	22K	790744,868	8082232,327	8082276,5191	790783,9156	714,609	-12,12	726,729
17678	IBGE2329S	TOP MEIO-FIO	-17°19'36,217555"	-48°15'52,634011"	22K	790744,899	8082232,12	8082276,3127	790783,9495	714,61	-12,12	726,73
17679	IBGE2329S	TOP MEIO-FIO	-17°19'36,176516"	-48°15'52,647515"	22K	790744,518	8082233,388	8082277,5745	790783,5509	714,617	-12,12	726,737
17680	IBGE2329S	TOP MEIO-FIO	-17°19'36,198726"	-48°15'52,638318"	22K	790744,78	8082232,701	8082276,8916	790783,8224	714,62	-12,12	726,74
17681	IBGE2329S	TOP MEIO-FIO	-17°19'35,752576"	-48°15'52,875771"	22K	790737,96	8082246,524	8082290,6099	790776,8122	714,563	-12,12	726,683
17682	IBGE2329S	TOP MEIO-FIO	-17°19'35,819403"	-48°15'52,841339"	22K	790738,948	8082244,454	8082288,5551	790777,8287	714,582	-12,12	726,702
17683	IBGE2329S	TOP MEIO-FIO	-17°19'35,418534"	-48°15'53,054496"	22K	790732,826	8082256,874	8082300,8811	790771,5358	714,553	-12,12	726,673
17684	IBGE2329S	TOP MEIO-FIO	-17°19'35,726600"	-48°15'52,890034"	22K	790737,55	8082247,329	8082291,4086	790776,3911	714,558	-12,12	726,678
17685	IBGE2329S	TOP MEIO-FIO	-17°19'35,839916"	-48°15'52,829392"	22K	790739,292	8082243,818	8082287,9244	790778,1814	714,563	-12,12	726,683
17686	IBGE2329S	TOP MEIO-FIO	-17°19'35,886213"	-48°15'52,803354"	22K	790740,041	8082242,383	8082286,5008	790778,9501	714,571	-12,12	726,691
17687	IBGE2329S	TOP MEIO-FIO	-17°19'35,907773"	-48°15'52,791830"	22K	790740,372	8082241,715	8082285,8379	790779,2903	714,562	-12,12	726,682
17688	IBGE2329S	TOP MEIO-FIO	-17°19'35,850404"	-48°15'52,823685"	22K	790739,456	8082243,493	8082287,6019	790778,3499	714,573	-12,12	726,693
17689	IBGE2329S	TOP MEIO-FIO	-17°19'35,868943"	-48°15'52,812342"	22K	790739,783	8082242,918	8082287,0318	790778,6848	714,568	-12,12	726,688
17690	IBGE2329S	TOP MEIO-FIO	-17°19'37,114388"	-48°15'52,421900"	22K	790750,773	8082204,445	8082248,7379	790790,2091	714,489	-12,12	726,609
17691	IBGE2329S	TOP MEIO-FIO	-17°19'37,121721"	-48°15'52,404224"	22K	790751,292	8082204,212	8082248,5124	790790,7311	714,496	-12,12	726,616
17692	IBGE2329S	TOP MEIO-FIO	-17°19'37,092415"	-48°15'52,488839"	22K	790748,805	8082205,149	8082249,4138	790788,2325	714,502	-12,12	726,622
17693	IBGE2329S	TOP MEIO-FIO	-17°19'37,102452"	-48°15'52,459615"	22K	790749,664	8082204,828	8082249,1051	790789,0955	714,497	-12,12	726,617
17694	IBGE2329S	TOP MEIO-FIO	-17°19'37,136249"	-48°15'52,372970"	22K	790752,209	8082203,752	8082248,0656	790791,654	714,506	-12,12	726,626
17695	IBGE2329S	TOP MEIO-FIO	-17°19'37,195302"	-48°15'52,290758"	22K	790754,612	8082201,901	8082246,2495	790794,0815	714,546	-12,12	726,666
17696	IBGE2329S	TOP MEIO-FIO	-17°19'37,216401"	-48°15'52,259745"	22K	790755,519	8082201,239	8082245,6007	790794,9972	714,577	-12,12	726,697
17697	IBGE2329S	TOP MEIO-FIO	-17°19'37,145624"	-48°15'52,359597"	22K	790752,6	8082203,458	8082247,7772	790792,0489	714,508	-12,12	726,628
17698	IBGE2329S	TOP MEIO-FIO	-17°19'37,169436"	-48°15'52,327359"	22K	790753,542	8082202,712	8082247,045	790793,0008	714,513	-12,12	726,633

17699	IBGE2329S	TOP MEIO-FIO	-17°19'36,263302"	-48°15'52,639087"	22K	790744,729	8082230,715	8082274,9062	790783,7993	714,613	-12,12	726,733
17700	IBGE2329S	TOP MEIO-FIO	-17°19'36,278635"	-48°15'52,642956"	22K	790744,608	8082230,245	8082274,4348	790783,685	714,62	-12,12	726,74
17701	IBGE2329S	TOP MEIO-FIO	-17°19'36,229422"	-48°15'52,634004"	22K	790744,894	8082231,755	8082275,9479	790783,9496	714,617	-12,12	726,737
17702	IBGE2329S	TOP MEIO-FIO	-17°19'36,244956"	-48°15'52,635940"	22K	790744,83	8082231,278	8082275,4703	790783,8923	714,617	-12,12	726,737
17703	IBGE2329S	TOP MEIO-FIO	-17°19'36,292478"	-48°15'52,649622"	22K	790744,405	8082229,822	8082274,0092	790783,4881	714,616	-12,12	726,736
17704	IBGE2329S	TOP MEIO-FIO	-17°19'36,355434"	-48°15'52,705452"	22K	790742,728	8082227,909	8082272,0738	790781,8391	714,541	-12,12	726,661
17705	IBGE2329S	TOP MEIO-FIO	-17°19'36,385636"	-48°15'52,736348"	22K	790741,802	8082226,993	8082271,1454	790780,9266	714,483	-12,12	726,603
17706	IBGE2329S	TOP MEIO-FIO	-17°19'36,311846"	-48°15'52,663246"	22K	790743,994	8082229,232	8082273,4138	790783,0857	714,64	-12,12	726,76
17707	IBGE2329S	TOP MEIO-FIO	-17°19'36,330426"	-48°15'52,681114"	22K	790743,458	8082228,668	8082272,8426	790782,5579	714,6	-12,12	726,72
17708	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°20'07,090337"	-48°15'43,908656"	22K	790989,151	8081278,827	8081327,0635	791041,4633	714,522	-12,14	726,662
17709	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,528201"	-48°14'50,525189"	22K	792510,905	8077397,875	8077470,0504	792616,9285	650,014	-12,19	662,204
17710	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,660165"	-48°14'50,362808"	22K	792515,643	8077393,747	8077465,9919	792621,7216	649,879	-12,19	662,069
17711	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,337333"	-48°14'50,770449"	22K	792503,745	8077403,85	8077475,9205	792609,6888	650,215	-12,19	662,405
17712	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,472672"	-48°14'50,595863"	22K	792508,842	8077399,613	8077471,7582	792614,8423	650,063	-12,19	662,253
17713	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,721751"	-48°14'50,290621"	22K	792517,748	8077391,822	8077464,0979	792623,8524	649,798	-12,19	661,988
17714	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,946596"	-48°14'50,022068"	22K	792525,581	8077384,792	8077457,1829	792631,7795	649,577	-12,19	661,767
17715	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,022185"	-48°14'49,944492"	22K	792527,839	8077382,434	8077454,8583	792634,0693	649,503	-12,19	661,693
17716	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,880130"	-48°14'50,096427"	22K	792523,414	8077386,868	8077459,227	792629,5846	649,639	-12,19	661,829
17717	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,912644"	-48°14'50,059004"	22K	792524,505	8077385,852	8077458,227	792630,6892	649,607	-12,19	661,797
17718	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,697372"	-48°14'51,676243"	22K	792477,273	8077423,919	8077495,6031	792582,9509	650,835	-12,19	663,025
17719	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,817877"	-48°14'51,486813"	22K	792482,815	8077420,132	8077491,8967	792588,5427	650,715	-12,19	662,905
17720	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,520855"	-48°14'51,953180"	22K	792469,171	8077429,466	8077501,0322	792574,7759	651,054	-12,19	663,244
17721	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,631348"	-48°14'51,773278"	22K	792474,436	8077425,991	8077497,6337	792580,0865	650,919	-12,19	663,109
17722	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,850652"	-48°14'51,437605"	22K	792484,254	8077419,103	8077490,8887	792589,9953	650,693	-12,19	662,883
17723	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,112795"	-48°14'51,072988"	22K	792494,908	8077410,885	8077482,8263	792600,7583	650,464	-12,19	662,654
17724	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,211082"	-48°14'50,939211"	22K	792498,816	8077407,805	8077479,8034	792604,7072	650,356	-12,19	662,546
17725	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,959195"	-48°14'51,286070"	22K	792488,682	8077415,7	8077487,5504	792594,4684	650,615	-12,19	662,805
17726	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'12,005688"	-48°14'51,220236"	22K	792490,606	8077414,242	8077486,1204	792596,4117	650,577	-12,19	662,767
17727	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,915897"	-48°14'48,199217"	22K	792578,553	8077323,444	8077396,622	792685,5825	647,33	-12,19	659,52
17728	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,036779"	-48°14'48,107962"	22K	792581,195	8077319,687	8077392,9047	792688,2758	647,198	-12,19	659,388
17729	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,686398"	-48°14'48,380053"	22K	792573,313	8077330,58	8077403,6794	792680,2452	647,602	-12,19	659,792
17730	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,746158"	-48°14'48,333319"	22K	792574,667	8077328,722	8077401,8417	792681,6245	647,499	-12,19	659,689
17731	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,289122"	-48°14'47,923974"	22K	792586,518	8077311,847	8077385,1449	792693,7059	646,831	-12,19	659,021
17732	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,605084"	-48°14'47,709140"	22K	792592,724	8077302,037	8077375,4288	792700,0462	646,406	-12,19	658,596
17733	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,884886"	-48°14'47,529041"	22K	792597,92	8077293,354	8077366,8247	792705,3614	646,013	-12,19	658,203
17734	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,420280"	-48°14'47,830535"	22K	792589,22	8077307,773	8077381,1116	792696,4636	646,654	-12,19	658,844
17735	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'15,575515"	-48°14'47,729117"	22K	792592,147	8077302,955	8077376,338	792699,4567	646,441	-12,19	658,631
17736	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,374447"	-48°14'49,565830"	22K	792538,868	8077371,438	8077444,025	792645,2462	649,166	-12,19	661,356
17737	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,554827"	-48°14'49,380550"	22K	792544,261	8077365,811	8077438,4777	792650,7151	648,959	-12,19	661,149
17738	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,079965"	-48°14'49,883839"	22K	792529,605	8077380,631	8077453,0814	792635,8596	649,46	-12,19	661,65
17739	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,167879"	-48°14'49,787593"	22K	792532,409	8077377,886	8077450,3777	792638,7005	649,356	-12,19	661,546
17740	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'13,709593"	-48°14'49,233231"	22K	792548,544	8077360,988	8077433,7183	792655,0634	648,786	-12,19	660,976
17741	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,441965"	-48°14'48,578920"	22K	792567,547	8077338,183	8077411,1961	792674,3757	647,92	-12,19	660,11
17742	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,527710"	-48°14'48,511687"	22K	792569,495	8077335,517	8077408,5594	792676,3601	647,808	-12,19	659,998
17743	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,004438"	-48°14'48,958146"	22K	792556,539	8077351,802	8077424,651	792663,1827	648,417	-12,19	660,607
17744	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'14,170551"	-48°14'48,815669"	22K	792560,674	8077346,632	8077419,5427	792667,388	648,228	-12,19	660,418
17745	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'11,485181"	-48°14'52,011437"	22K	792467,466	8077430,588	8077502,1294	792573,0562	651,077	-12,19	663,267
17746	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'08,274972"	-48°14'57,821626"	22K	792297,266	8077531,795	8077600,8701	792401,5388	654,198	-12,19	666,388
17747	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'08,384095"	-48°14'57,669542"	22K	792301,71	8077528,374	8077597,514	792406,0282	654,035	-12,19	666,225
17748	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'07,705957"	-48°14'58,915364"	22K	792265,211	8077549,761	8077618,3723	792369,2512	654,552	-12,19	666,742
17749	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'07,770643"	-48°14'58,773017"	22K	792269,387	8077547,711	8077616,3826	792373,4534	654,587	-12,19	666,777
17750	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'08,428039"	-48°14'57,590916"	22K	792304,013	8077526,989	8077596,1624	792408,3493	653,98	-12,19	666,17
17751	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'08,985026"	-48°14'56,563476"	22K	792334,115	8077509,421	8077579,0304	792438,6796	653,346	-12,19	665,536

17752	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,146074"	-48°14'56,256133"	22K	792343,122	8077504,337	8077574,0767	792447,7525	653,25	-12,19	665,44
17753	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'08,586823"	-48°14'57,284420"	22K	792312,996	8077521,975	8077591,2783	792417,3972	653,788	-12,19	665,978
17754	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'08,879452"	-48°14'56,748956"	22K	792328,683	8077512,747	8077582,2776	792433,2042	653,467	-12,19	665,657
17755	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,696839"	-48°15'00,770987"	22K	792210,846	8077581,587	8077649,4109	792314,4724	655,173	-12,19	667,363
17756	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,957512"	-48°15'00,301548"	22K	792224,597	8077573,37	8077641,3932	792328,3304	654,954	-12,19	667,144
17757	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,439143"	-48°15'01,211063"	22K	792197,961	8077589,7	8077657,337	792301,4813	655,338	-12,19	667,528
17758	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,578021"	-48°15'00,974540"	22K	792204,886	8077585,328	8077653,0655	792308,4635	655,268	-12,19	667,458
17759	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'07,061646"	-48°15'00,112942"	22K	792230,122	8077570,087	8077638,1903	792333,8982	654,847	-12,19	667,037
17760	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'07,466333"	-48°14'59,371624"	22K	792251,84	8077557,325	8077625,7429	792355,7821	654,562	-12,19	666,752
17761	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'07,587127"	-48°14'59,136894"	22K	792258,72	8077553,51	8077622,0274	792362,7115	654,551	-12,19	666,741
17762	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'07,181792"	-48°14'59,890139"	22K	792236,65	8077566,297	8077634,4948	792340,4754	654,71	-12,19	666,9
17763	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'07,296341"	-48°14'59,685904"	22K	792242,632	8077562,687	8077630,9715	792346,5044	654,644	-12,19	666,834
17764	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,544500"	-48°14'53,688857"	22K	792418,335	8077460,234	8077531,0632	792523,5388	651,918	-12,19	664,108
17765	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,623994"	-48°14'53,543004"	22K	792422,608	8077457,727	8077528,6181	792527,8444	651,856	-12,19	664,046
17766	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,337086"	-48°14'54,066400"	22K	792407,275	8077466,774	8077537,4429	792512,3938	652,142	-12,19	664,332
17767	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,427804"	-48°14'53,902300"	22K	792412,082	8077463,914	8077534,6526	792517,238	652,03	-12,19	664,22
17768	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,898870"	-48°14'53,038341"	22K	792437,393	8077449,058	8077520,1633	792542,7421	651,597	-12,19	663,787
17769	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'11,372751"	-48°14'52,197055"	22K	792462,033	8077434,125	8077505,5875	792567,5768	651,168	-12,19	663,358
17770	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'11,441662"	-48°14'52,085452"	22K	792465,299	8077431,958	8077503,468	792570,8713	651,109	-12,19	663,299
17771	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,981825"	-48°14'52,886545"	22K	792441,84	8077446,442	8077517,6117	792547,2232	651,478	-12,19	663,668
17772	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'11,097923"	-48°14'52,676902"	22K	792447,981	8077442,782	8077514,0407	792553,4118	651,407	-12,19	663,597
17773	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,592556"	-48°14'55,441059"	22K	792367	8077490,258	8077560,3436	792471,8136	652,852	-12,19	665,042
17774	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,670832"	-48°14'55,301217"	22K	792371,096	8077487,791	8077557,936	792475,9417	652,766	-12,19	664,956
17775	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,342327"	-48°14'55,896634"	22K	792353,654	8077498,148	8077568,0403	792458,3649	653,057	-12,19	665,247
17776	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,441124"	-48°14'55,712439"	22K	792359,051	8077495,031	8077565,0014	792463,8024	652,983	-12,19	665,173
17777	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,771241"	-48°14'55,113680"	22K	792376,591	8077484,623	8077554,8476	792481,4779	652,688	-12,19	664,878
17778	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,111738"	-48°14'54,484972"	22K	792395,011	8077473,883	8077544,3743	792500,0374	652,36	-12,19	664,55
17779	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,257457"	-48°14'54,216588"	22K	792402,874	8077469,287	8077539,8922	792507,9602	652,219	-12,19	664,409
17780	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'09,898304"	-48°14'54,873946"	22K	792383,616	8077480,613	8077550,9392	792488,5549	652,562	-12,19	664,752
17781	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'10,018483"	-48°14'54,656084"	22K	792389,998	8077476,824	8077547,2427	792494,9862	652,447	-12,19	664,637
17782	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,020888"	-48°14'47,447412"	22K	792600,271	8077289,136	8077362,6426	792707,7703	645,814	-12,19	658,004
17783	IBGE2329S	TOP MEIO-FIO	-17°22'24,816446"	-48°14'45,713625"	22K	792647,596	8077017,852	8077092,2025	792758,8916	636,314	-12,19	648,504
17784	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'24,889790"	-48°14'45,716083"	22K	792647,491	8077015,597	8077089,9475	792758,8185	636,264	-12,19	648,454
17785	IBGE2329S	TOP MEIO-FIO	-17°22'24,700323"	-48°14'45,711469"	22K	792647,711	8077021,423	8077095,7728	792758,9562	636,399	-12,19	648,589
17786	IBGE2329S	TOP MEIO-FIO	-17°22'24,733237"	-48°14'45,712466"	22K	792647,667	8077020,411	8077094,7608	792758,9265	636,401	-12,19	648,591
17787	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'25,140576"	-48°14'45,711587"	22K	792647,513	8077007,881	8077082,2368	792758,9494	636,106	-12,19	648,296
17788	IBGE2329S	TOP MEIO-FIO	-17°22'25,917973"	-48°14'45,738622"	22K	792646,371	8076983,98	8077058,3352	792758,1453	635,645	-12,2	647,845
17789	IBGE2329S	TOP MEIO-FIO	-17°22'26,426145"	-48°14'45,750894"	22K	792645,784	8076968,354	8077042,7111	792757,7791	635,52	-12,2	647,72
17790	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'25,452087"	-48°14'45,709128"	22K	792647,448	8076998,298	8077072,6591	792759,0196	635,951	-12,19	648,141
17791	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'25,762039"	-48°14'45,713937"	22K	792647,169	8076988,766	8077063,1294	792758,8753	635,707	-12,2	647,907
17792	IBGE2329S	TOP MEIO-FIO	-17°22'24,188203"	-48°14'45,726408"	22K	792647,496	8077037,182	8077111,5185	792758,519	636,758	-12,19	648,948
17793	IBGE2329S	TOP MEIO-FIO	-17°22'24,228174"	-48°14'45,722899"	22K	792647,582	8077035,951	8077110,2895	792758,6223	636,742	-12,19	648,932
17794	IBGE2329S	TOP MEIO-FIO	-17°22'24,015744"	-48°14'45,745815"	22K	792646,999	8077042,495	8077116,8211	792757,9474	636,893	-12,19	649,083
17795	IBGE2329S	TOP MEIO-FIO	-17°22'24,068986"	-48°14'45,738044"	22K	792647,205	8077040,854	8077115,184	792758,1764	636,871	-12,19	649,061
17796	IBGE2329S	TOP MEIO-FIO	-17°22'24,294417"	-48°14'45,717270"	22K	792647,719	8077033,911	8077108,2528	792758,788	636,657	-12,19	648,847
17797	IBGE2329S	TOP MEIO-FIO	-17°22'24,505603"	-48°14'45,705511"	22K	792647,973	8077027,41	8077101,7596	792759,1335	636,533	-12,19	648,723
17798	IBGE2329S	TOP MEIO-FIO	-17°22'24,591222"	-48°14'45,709343"	22K	792647,822	8077024,778	8077099,1272	792759,0198	636,473	-12,19	648,663
17799	IBGE2329S	TOP MEIO-FIO	-17°22'24,354256"	-48°14'45,714005"	22K	792647,789	8077032,069	8077106,413	792758,8839	636,61	-12,19	648,8
17800	IBGE2329S	TOP MEIO-FIO	-17°22'24,378130"	-48°14'45,712530"	22K	792647,822	8077031,334	8077105,6789	792758,9273	636,595	-12,19	648,785
17801	IBGE2329S	TOP MEIO-FIO	-17°22'32,553180"	-48°14'45,941092"	22K	792637,459	8076779,969	8076854,331	792752,1175	638,686	-12,2	650,886
17802	IBGE2329S	TOP MEIO-FIO	-17°22'32,967842"	-48°14'45,952596"	22K	792636,936	8076767,219	8076841,5819	792751,7747	639,369	-12,2	651,569
17803	IBGE2329S	TOP MEIO-FIO	-17°22'31,597795"	-48°14'45,912015"	22K	792638,74	8076809,344	8076883,705	792752,9832	637,359	-12,2	649,559
17804	IBGE2329S	TOP MEIO-FIO	-17°22'31,784590"	-48°14'45,918497"	22K	792638,466	8076803,601	8076877,9619	792752,7904	637,614	-12,2	649,814

17805	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,014409"	-48°14'45,953491"	22K	792636,889	8076765,787	8076840,1502	792751,7479	639,437	-12,2	651,637
17806	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,775914"	-48°14'45,959772"	22K	792636,367	8076742,366	8076816,737	792751,5567	640,784	-12,2	652,984
17807	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,397945"	-48°14'45,986828"	22K	792635,293	8076723,244	8076797,6123	792750,7532	641,971	-12,2	654,171
17808	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,160887"	-48°14'45,945544"	22K	792637,059	8076761,278	8076835,6465	792751,9814	639,749	-12,2	651,949
17809	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,512311"	-48°14'45,961311"	22K	792636,438	8076750,475	8076824,8418	792751,5133	640,327	-12,2	652,527
17810	IBGE2329S	TOP MEIO-FIO	-17°22'27,161702"	-48°14'45,782753"	22K	792644,518	8076945,742	8077020,0959	792756,833	635,36	-12,2	647,56
17811	IBGE2329S	TOP MEIO-FIO	-17°22'29,086604"	-48°14'45,833148"	22K	792642,179	8076886,554	8076960,9134	792755,3306	635,362	-12,2	647,562
17812	IBGE2329S	TOP MEIO-FIO	-17°22'26,801584"	-48°14'45,768368"	22K	792645,102	8076956,813	8077031,168	792757,2604	635,412	-12,2	647,612
17813	IBGE2329S	TOP MEIO-FIO	-17°22'27,105611"	-48°14'45,781967"	22K	792644,566	8076947,467	8077021,8205	792756,8566	635,372	-12,2	647,572
17814	IBGE2329S	TOP MEIO-FIO	-17°22'29,127500"	-48°14'45,835414"	22K	792642,094	8076885,297	8076959,656	792755,2633	635,367	-12,2	647,567
17815	IBGE2329S	TOP MEIO-FIO	-17°22'30,693232"	-48°14'45,883531"	22K	792639,981	8076837,156	8076911,5165	792753,8309	636,194	-12,2	648,394
17816	IBGE2329S	TOP MEIO-FIO	-17°22'31,331000"	-48°14'45,908354"	22K	792638,966	8076817,549	8076891,9079	792753,0932	636,937	-12,2	649,137
17817	IBGE2329S	TOP MEIO-FIO	-17°22'29,506679"	-48°14'45,852900"	22K	792641,41	8076873,641	8076947,9979	792754,7442	635,3	-12,2	647,5
17818	IBGE2329S	TOP MEIO-FIO	-17°22'30,052114"	-48°14'45,868000"	22K	792640,723	8076856,87	8076931,2281	792754,2943	635,587	-12,2	647,787
17819	IBGE2329S	TOP MEIO-FIO	-17°22'23,983046"	-48°14'45,751044"	22K	792646,859	8077043,503	8077117,8264	792757,7932	636,928	-12,19	649,118
17820	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,682106"	-48°14'46,632914"	22K	792623,595	8077237,692	8077311,5611	792731,8049	643,745	-12,19	655,935
17821	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,750187"	-48°14'46,607351"	22K	792624,32	8077235,587	8077309,4677	792732,5591	643,638	-12,19	655,828
17822	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,520051"	-48°14'46,697125"	22K	792621,77	8077242,704	8077316,5441	792729,9104	643,92	-12,19	656,11
17823	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,575822"	-48°14'46,672355"	22K	792622,477	8077240,978	8077314,8292	792730,6413	643,874	-12,19	656,064
17824	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,868301"	-48°14'46,567564"	22K	792625,443	8077231,937	8077305,8359	792733,7329	643,489	-12,19	655,679
17825	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,232809"	-48°14'46,475983"	22K	792627,987	8077220,686	8077294,6281	792736,4339	642,965	-12,19	655,155
17826	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,331366"	-48°14'46,453823"	22K	792628,598	8077217,645	8077291,5977	792737,0874	642,834	-12,19	655,024
17827	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,002159"	-48°14'46,533229"	22K	792626,398	8077227,805	8077301,72	792734,7455	643,343	-12,19	655,533
17828	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,050505"	-48°14'46,521706"	22K	792626,717	8077226,313	8077300,2335	792735,0854	643,272	-12,19	655,462
17829	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,586226"	-48°14'47,135271"	22K	792609,241	8077271,614	8077345,2585	792716,9817	645,073	-12,19	657,263
17830	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,831158"	-48°14'47,005698"	22K	792612,96	8077264,025	8077337,7269	792720,8053	644,758	-12,19	656,948
17831	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,252641"	-48°14'47,314550"	22K	792604,093	8077281,951	8077355,5162	792711,6912	645,488	-12,19	657,678
17832	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,384275"	-48°14'47,243888"	22K	792606,122	8077277,872	8077351,4685	792713,7764	645,327	-12,19	657,517
17833	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'16,929778"	-48°14'46,959737"	22K	792614,274	8077260,972	8077334,6945	792722,1615	644,63	-12,19	656,82
17834	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,269980"	-48°14'46,802940"	22K	792618,755	8077250,441	8077324,2335	792726,7882	644,253	-12,19	656,443
17835	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,340042"	-48°14'46,772540"	22K	792619,622	8077248,273	8077322,0791	792727,6852	644,146	-12,19	656,336
17836	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,052844"	-48°14'46,901898"	22K	792615,928	8077257,162	8077330,9103	792723,8682	644,467	-12,19	656,657
17837	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'17,178030"	-48°14'46,842200"	22K	792617,636	8077253,286	8077327,0609	792725,6298	644,339	-12,19	656,529
17838	IBGE2329S	TOP MEIO-FIO	-17°22'23,696574"	-48°14'45,810447"	22K	792645,231	8077052,34	8077126,6347	792756,0416	637,101	-12,19	649,291
17839	IBGE2329S	TOP MEIO-FIO	-17°22'23,705060"	-48°14'45,808153"	22K	792645,295	8077052,078	8077126,3738	792756,1093	637,089	-12,19	649,279
17840	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'20,199603"	-48°14'46,037383"	22K	792640,073	8077160,002	8077234,154	792749,3681	640,554	-12,19	652,744
17841	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'20,442360"	-48°14'46,025897"	22K	792640,305	8077152,53	8077226,6901	792749,7054	640,265	-12,19	652,455
17842	IBGE2329S	TOP MEIO-FIO	-17°22'23,721419"	-48°14'45,803913"	22K	792645,413	8077051,573	8077125,8708	792756,2343	637,068	-12,19	649,258
17843	IBGE2329S	TOP MEIO-FIO	-17°22'23,941847"	-48°14'45,757449"	22K	792646,688	8077044,773	8077119,0932	792757,6044	636,947	-12,19	649,137
17844	IBGE2329S	TOP MEIO-FIO	-17°22'23,954335"	-48°14'45,755434"	22K	792646,742	8077044,388	8077118,7092	792757,6638	636,926	-12,19	649,116
17845	IBGE2329S	TOP MEIO-FIO	-17°22'23,791575"	-48°14'45,787324"	22K	792645,872	8077049,408	8077123,7137	792756,7236	637,007	-12,19	649,197
17846	IBGE2329S	TOP MEIO-FIO	-17°22'23,858873"	-48°14'45,773384"	22K	792646,254	8077047,332	8077121,6444	792757,1346	637,018	-12,19	649,208
17847	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,675775"	-48°14'46,361628"	22K	792631,169	8077207,012	8077281,0078	792739,8068	642,377	-12,19	654,567
17848	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,871928"	-48°14'46,311228"	22K	792632,571	8077200,957	8077274,9766	792741,2933	642,147	-12,19	654,337
17849	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,416511"	-48°14'46,434978"	22K	792629,117	8077215,018	8077288,9797	792737,6431	642,681	-12,19	654,871
17850	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'18,516129"	-48°14'46,409586"	22K	792629,823	8077211,943	8077285,9167	792738,3921	642,558	-12,19	654,748
17851	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'19,048638"	-48°14'46,274763"	22K	792633,57	8077195,506	8077269,5432	792742,3685	641,895	-12,19	654,085
17852	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'19,801449"	-48°14'46,105531"	22K	792638,236	8077172,278	8077246,3961	792747,3591	641,051	-12,19	653,241
17853	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'19,931843"	-48°14'46,076970"	22K	792639,022	8077168,255	8077242,3868	792748,2014	640,897	-12,19	653,087
17854	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'19,138898"	-48°14'46,245008"	22K	792634,409	8077192,717	8077266,7678	792743,2463	641,809	-12,19	653,999
17855	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'19,596320"	-48°14'46,148685"	22K	792637,052	8077178,606	8077252,7033	792746,0866	641,24	-12,19	653,43
17856	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,269435"	-48°15'01,487047"	22K	792189,884	8077595,037	8077662,5566	792293,3342	655,39	-12,19	667,58
17857	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,068176"	-48°15'07,271437"	22K	792025,287	8078034,31	8078099,2246	792122,6487	641,277	-12,18	653,457

17858	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,267584"	-48°15'07,247066"	22K	792025,919	8078028,166	8078093,0935	792123,3669	641,371	-12,18	653,551
17859	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'51,746236"	-48°15'07,321740"	22K	792023,943	8078044,234	8078109,1233	792121,1656	641,112	-12,18	653,292
17860	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'51,798607"	-48°15'07,314391"	22K	792024,137	8078042,62	8078107,5131	792121,3822	641,138	-12,18	653,318
17861	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,351095"	-48°15'07,232346"	22K	792026,317	8078025,591	8078090,5258	792123,8009	641,413	-12,18	653,593
17862	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,733003"	-48°15'07,176374"	22K	792027,802	8078013,82	8078078,7833	792125,451	641,678	-12,18	653,858
17863	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,826781"	-48°15'07,163498"	22K	792028,141	8078010,93	8078075,9	792125,8305	641,728	-12,18	653,908
17864	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,380354"	-48°15'07,229946"	22K	792026,375	8078024,69	8078089,6262	792123,8716	641,429	-12,18	653,609
17865	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,525259"	-48°15'07,209164"	22K	792026,925	8078020,224	8078085,1708	792124,4842	641,517	-12,18	653,697
17866	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'50,150877"	-48°15'07,561565"	22K	792017,562	8078093,408	8078158,1756	792114,0953	640,677	-12,18	652,857
17867	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'50,233786"	-48°15'07,545636"	22K	792017,996	8078090,851	8078155,6264	792114,5651	640,698	-12,18	652,878
17868	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,619033"	-48°15'07,643708"	22K	792015,37	8078109,802	8078174,5281	792111,6736	640,706	-12,18	652,886
17869	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,825968"	-48°15'07,611134"	22K	792016,241	8078103,423	8078168,1655	792112,6339	640,692	-12,18	652,872
17870	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'50,463648"	-48°15'07,513600"	22K	792018,841	8078083,767	8078148,5589	792115,5094	640,722	-12,18	652,902
17871	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'51,324897"	-48°15'07,387441"	22K	792022,188	8078057,222	8078122,0782	792119,2286	640,954	-12,18	653,134
17872	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'51,403913"	-48°15'07,369707"	22K	792022,677	8078054,784	8078119,6486	792119,7516	641,014	-12,18	653,194
17873	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'50,679272"	-48°15'07,484010"	22K	792019,62	8078077,122	8078141,9291	792116,3816	640,741	-12,18	652,921
17874	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'51,073587"	-48°15'07,424841"	22K	792021,194	8078064,968	8078129,8052	792118,126	640,889	-12,18	653,069
17875	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'55,088044"	-48°15'06,826559"	22K	792037,097	8077941,232	8078006,3732	792135,7635	643,975	-12,18	656,155
17876	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'55,420421"	-48°15'06,774035"	22K	792038,502	8077930,986	8077996,1536	792137,3121	644,478	-12,18	656,658
17877	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,867253"	-48°15'06,856226"	22K	792036,318	8077948,036	8078013,1619	792134,8891	643,706	-12,18	655,886
17878	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,945724"	-48°15'06,843816"	22K	792036,65	8077945,617	8078010,7491	792135,255	643,802	-12,18	655,982
17879	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'55,728033"	-48°15'06,729090"	22K	792039,694	8077921,505	8077986,6956	792138,6371	644,887	-12,18	657,067
17880	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'56,851235"	-48°15'06,561745"	22K	792044,142	8077886,885	8077952,1606	792143,5704	646,775	-12,18	658,955
17881	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'57,114549"	-48°15'06,522574"	22K	792045,183	8077878,769	8077944,0646	792144,7252	647,2	-12,18	659,38
17882	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'56,073906"	-48°15'06,676871"	22K	792041,084	8077910,844	8077976,0611	792140,1765	645,45	-12,18	657,63
17883	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'56,507596"	-48°15'06,613321"	22K	792042,77	8077897,477	8077962,7265	792142,0499	646,181	-12,18	658,361
17884	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'53,438284"	-48°15'07,072650"	22K	792030,555	8077992,082	8078057,0982	792128,5087	642,116	-12,18	654,296
17885	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'53,785988"	-48°15'07,023520"	22K	792031,853	8077981,366	8078046,4074	792129,957	642,423	-12,18	654,603
17886	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'52,981214"	-48°15'07,140577"	22K	792028,75	8078006,17	8078071,1516	792126,5062	641,818	-12,18	653,998
17887	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'53,171748"	-48°15'07,113969"	22K	792029,452	8078000,298	8078065,2933	792127,2906	641,948	-12,18	654,128
17888	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,217682"	-48°15'06,951943"	22K	792033,777	8077968,057	8078033,1341	792132,0674	642,874	-12,18	655,054
17889	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,674286"	-48°15'06,883278"	22K	792035,604	8077953,983	8078019,0949	792134,0917	643,464	-12,18	655,644
17890	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,766318"	-48°15'06,871139"	22K	792035,922	8077951,147	8078016,2653	792134,4495	643,568	-12,18	655,748
17891	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,432611"	-48°15'06,919147"	22K	792034,651	8077961,432	8078026,5257	792133,0343	643,118	-12,18	655,298
17892	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'54,542116"	-48°15'06,903362"	22K	792035,069	8077958,057	8078023,1588	792133,4996	643,268	-12,18	655,448
17893	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,570138"	-48°15'07,650802"	22K	792015,182	8078111,309	8078176,0315	792111,4644	640,714	-12,18	652,894
17894	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'46,385625"	-48°15'07,638651"	22K	792016,944	8078209,258	8078273,9422	792111,8442	640,823	-12,18	653,003
17895	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'46,572089"	-48°15'07,668336"	22K	792015,985	8078203,535	8078268,2093	792110,9665	640,877	-12,18	653,057
17896	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,877628"	-48°15'07,523471"	22K	792020,57	8078224,835	8078289,5603	792115,2483	640,868	-12,18	653,048
17897	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'46,078497"	-48°15'07,572205"	22K	792019,042	8078218,677	8078283,3847	792113,8081	640,832	-12,18	653,012
17898	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'46,755210"	-48°15'07,698376"	22K	792015,017	8078197,915	8078262,5793	792110,0784	640,822	-12,18	653,002
17899	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,126238"	-48°15'07,735363"	22K	792013,761	8078186,518	8078251,172	792108,9839	640,818	-12,18	652,998
17900	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,183736"	-48°15'07,739177"	22K	792013,623	8078184,751	8078249,4042	792108,8709	640,815	-12,18	652,995
17901	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'46,912190"	-48°15'07,718784"	22K	792014,345	8078193,095	8078257,753	792109,4748	640,852	-12,18	653,032
17902	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,058080"	-48°15'07,729405"	22K	792013,967	8078188,612	8078253,2675	792109,1602	640,808	-12,18	652,988
17903	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,247565"	-48°15'07,335701"	22K	792026,394	8078244,136	8078308,9309	792120,7964	640,949	-12,18	653,129
17904	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,303091"	-48°15'07,354508"	22K	792025,814	8078242,436	8078307,2239	792120,2407	640,946	-12,18	653,126
17905	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,939884"	-48°15'07,221969"	22K	792029,889	8078253,552	8078318,3901	792124,1564	640,965	-12,18	653,145
17906	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,109166"	-48°15'07,288202"	22K	792027,858	8078248,373	8078313,1858	792122,1997	640,959	-12,18	653,139
17907	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,365790"	-48°15'07,374800"	22K	792025,187	8078240,516	8078305,2962	792119,6412	640,93	-12,18	653,11
17908	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,652779"	-48°15'07,463754"	22K	792022,433	8078231,726	8078296,4731	792117,0129	640,884	-12,18	653,064
17909	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,704145"	-48°15'07,477952"	22K	792021,991	8078230,152	8078294,8939	792116,5934	640,879	-12,18	653,059
17910	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,491560"	-48°15'07,414091"	22K	792023,971	8078236,664	8078301,4296	792118,4803	640,904	-12,18	653,084

17911	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'45,565316"	-48°15'07,437027"	22K	792023,261	8078234,405	8078299,162	792117,8026	640,9	-12,18	653,08
17912	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,559119"	-48°15'07,758373"	22K	792012,45	8078142,453	8078207,1169	792108,2951	640,76	-12,18	652,94
17913	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,720802"	-48°15'07,749631"	22K	792012,637	8078137,476	8078202,1457	792108,5521	640,709	-12,18	652,889
17914	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,350185"	-48°15'07,766162"	22K	792012,312	8078148,883	8078213,5408	792108,0665	640,805	-12,18	652,985
17915	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,432781"	-48°15'07,762865"	22K	792012,373	8078146,341	8078211,0013	792108,1633	640,781	-12,18	652,961
17916	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,905194"	-48°15'07,739771"	22K	792012,847	8078131,8	8078196,4764	792108,842	640,63	-12,18	652,81
17917	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,348186"	-48°15'07,681196"	22K	792014,382	8078118,149	8078182,8558	792110,5685	640,734	-12,18	652,914
17918	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,491563"	-48°15'07,662808"	22K	792014,862	8078113,731	8078178,4474	792111,1105	640,702	-12,18	652,882
17919	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,026361"	-48°15'07,728044"	22K	792013,14	8078128,068	8078192,7509	792109,1874	640,634	-12,18	652,814
17920	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'49,157998"	-48°15'07,714062"	22K	792013,495	8078124,013	8078188,7035	792109,5994	640,681	-12,18	652,861
17921	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,596155"	-48°15'07,767083"	22K	792012,617	8078172,077	8078236,7241	792108,0443	640,846	-12,18	653,026
17922	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,832891"	-48°15'07,771542"	22K	792012,381	8078164,797	8078229,4455	792107,9111	640,851	-12,18	653,031
17923	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,336746"	-48°15'07,749861"	22K	792013,24	8078180,049	8078244,6998	792108,5545	640,842	-12,18	653,022
17924	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,518671"	-48°15'07,761468"	22K	792012,817	8078174,458	8078239,1064	792108,2106	640,842	-12,18	653,022
17925	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'47,981319"	-48°15'07,770580"	22K	792012,344	8078160,231	8078224,8819	792107,9385	640,848	-12,18	653,028
17926	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,235618"	-48°15'07,766144"	22K	792012,363	8078152,407	8078217,0632	792108,0678	640,822	-12,18	653,002
17927	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,301758"	-48°15'07,764785"	22K	792012,374	8078150,372	8078215,0297	792108,1075	640,81	-12,18	652,99
17928	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,071410"	-48°15'07,773265"	22K	792012,225	8078157,461	8078222,112	792107,8586	640,855	-12,18	653,035
17929	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'48,147185"	-48°15'07,770442"	22K	792012,275	8078155,129	8078219,7822	792107,9414	640,852	-12,18	653,032
17930	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'57,470037"	-48°15'06,467401"	22K	792046,656	8077867,811	8077933,1344	792146,3517	647,739	-12,19	659,929
17931	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,898062"	-48°15'04,110050"	22K	792113,453	8077669,09	8077735,4837	792215,9082	654,404	-12,19	666,594
17932	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,984582"	-48°15'04,037561"	22K	792115,556	8077666,398	8077732,8231	792218,0478	654,464	-12,19	666,654
17933	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,802566"	-48°15'04,179897"	22K	792111,432	8077672,057	8077738,4203	792213,8466	654,37	-12,19	666,56
17934	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,844376"	-48°15'04,149345"	22K	792112,316	8077670,758	8077737,1346	792214,7484	654,384	-12,19	666,574
17935	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,076739"	-48°15'03,958894"	22K	792117,839	8077663,53	8077729,9892	792220,3698	654,523	-12,19	666,713
17936	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,353259"	-48°15'03,721808"	22K	792124,72	8077654,924	8077721,4858	792227,3677	654,631	-12,19	666,821
17937	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,460001"	-48°15'03,630531"	22K	792127,369	8077651,602	8077718,2033	792230,0618	654,673	-12,19	666,863
17938	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,155483"	-48°15'03,893088"	22K	792119,748	8077661,08	8077727,5677	792222,3121	654,553	-12,19	666,743
17939	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,231938"	-48°15'03,833378"	22K	792121,478	8077658,703	8077725,2166	792224,0745	654,579	-12,19	666,769
17940	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,201582"	-48°15'04,621640"	22K	792098,649	8077690,73	8077756,901	792200,8085	654,019	-12,19	666,209
17941	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,258677"	-48°15'04,584359"	22K	792099,725	8077688,958	8077755,1453	792201,9088	654,055	-12,19	666,245
17942	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,009298"	-48°15'04,745475"	22K	792095,076	8077696,697	8077762,8137	792197,1537	653,902	-12,19	666,092
17943	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,104289"	-48°15'04,686164"	22K	792096,786	8077693,75	8077759,8927	792198,9041	653,942	-12,19	666,132
17944	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,366782"	-48°15'04,511751"	22K	792101,822	8077685,602	8077751,821	792204,0518	654,12	-12,19	666,31
17945	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,582283"	-48°15'04,350430"	22K	792106,492	8077678,905	8077745,1942	792208,8132	654,256	-12,19	666,446
17946	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,690724"	-48°15'04,269184"	22K	792108,844	8077675,535	8077741,8596	792211,2112	654,303	-12,19	666,493
17947	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,431741"	-48°15'04,462403"	22K	792103,251	8077683,583	8077749,8235	792205,5083	654,164	-12,19	666,354
17948	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'03,461940"	-48°15'04,443264"	22K	792103,803	8077682,646	8077748,8949	792206,0732	654,183	-12,19	666,373
17949	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,587009"	-48°15'02,447863"	22K	792161,805	8077616,435	8077683,5447	792264,9716	655,212	-12,19	667,402
17950	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,654369"	-48°15'02,355685"	22K	792164,498	8077614,324	8077681,4731	792267,6926	655,278	-12,19	667,468
17951	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,448441"	-48°15'02,607766"	22K	792157,143	8077620,765	8077687,8062	792260,2515	655,159	-12,19	667,349
17952	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,516850"	-48°15'02,532736"	22K	792159,329	8077618,629	8077685,7024	792262,4662	655,181	-12,19	667,371
17953	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,715749"	-48°15'02,277815"	22K	792166,771	8077612,403	8077679,5854	792269,9912	655,314	-12,19	667,504
17954	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,058460"	-48°15'01,809387"	22K	792180,456	8077601,663	8077669,0453	792283,8189	655,393	-12,19	667,583
17955	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'06,155818"	-48°15'01,662253"	22K	792184,759	8077598,606	8077666,051	792288,1622	655,398	-12,19	667,588
17956	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,810038"	-48°15'02,158049"	22K	792170,267	8077609,452	8077676,6856	792273,5266	655,341	-12,19	667,531
17957	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,935640"	-48°15'01,986761"	22K	792175,271	8077605,516	8077672,8227	792278,5829	655,357	-12,19	667,547
17958	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,790312"	-48°15'03,319277"	22K	792136,417	8077641,31	8077708,0456	792239,2491	654,877	-12,19	667,067
17959	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,900716"	-48°15'03,210545"	22K	792139,58	8077637,868	8077704,6504	792242,4586	654,93	-12,19	667,12
17960	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,526083"	-48°15'03,572973"	22K	792129,04	8077649,545	8077716,1712	792231,7608	654,712	-12,19	666,902
17961	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'04,660924"	-48°15'03,447015"	22K	792132,701	8077645,344	8077712,0245	792235,4786	654,802	-12,19	666,992
17962	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,006365"	-48°15'03,098870"	22K	792142,832	8077634,571	8077701,4014	792245,755	654,996	-12,19	667,186
17963	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,306218"	-48°15'02,771379"	22K	792152,373	8077625,209	8077692,18	792255,4219	655,087	-12,19	667,277

17964	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,387437"	-48°15'02,679908"	22K	792155,039	8077622,672	8077689,6823	792258,122	655,108	-12,19	667,298
17965	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,082402"	-48°15'03,013502"	22K	792145,32	8077632,196	8077699,063	792248,2749	655,033	-12,19	667,223
17966	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'05,161874"	-48°15'02,929777"	22K	792147,758	8077629,716	8077696,619	792250,7463	655,04	-12,19	667,23
17967	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,860968"	-48°15'04,838658"	22K	792092,389	8077701,299	8077767,3748	792194,4035	653,842	-12,19	666,032
17968	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,862187"	-48°15'06,057338"	22K	792057,714	8077794,056	8077859,5829	792158,4427	651,259	-12,19	663,449
17969	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,985671"	-48°15'06,027362"	22K	792058,545	8077790,245	8077855,7861	792159,3269	651,427	-12,19	663,617
17970	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,542923"	-48°15'06,129609"	22K	792055,72	8077803,907	8077869,3995	792156,3111	650,817	-12,19	663,007
17971	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,735803"	-48°15'06,086850"	22K	792056,898	8077797,956	8077863,4689	792157,5723	651,105	-12,19	663,295
17972	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'00,084265"	-48°15'06,003073"	22K	792059,219	8077787,202	8077852,7546	792160,0434	651,563	-12,19	663,753
17973	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'00,473671"	-48°15'05,894274"	22K	792062,261	8077775,178	8077840,7812	792163,253	652,06	-12,19	664,25
17974	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'00,771956"	-48°15'05,804711"	22K	792064,775	8077765,965	8077831,6096	792165,8953	652,309	-12,19	664,499
17975	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'00,225621"	-48°15'05,965314"	22K	792060,272	8077782,838	8077848,4083	792161,1573	651,753	-12,19	663,943
17976	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'00,371023"	-48°15'05,924008"	22K	792061,428	8077778,348	8077843,9375	792162,3759	651,937	-12,19	664,127
17977	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'58,317789"	-48°15'06,333822"	22K	792050,228	8077841,678	8077907,0686	792150,29	649,08	-12,19	661,27
17978	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'58,569733"	-48°15'06,292890"	22K	792051,326	8077833,911	8077899,3221	792151,4968	649,445	-12,19	661,635
17979	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'57,823916"	-48°15'06,413438"	22K	792048,094	8077856,903	8077922,2537	792147,9426	648,259	-12,19	660,449
17980	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'58,029264"	-48°15'06,381292"	22K	792048,953	8077850,573	8077915,9399	792148,8904	648,596	-12,19	660,786
17981	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'58,802698"	-48°15'06,257251"	22K	792052,276	8077826,73	8077892,1592	792152,5475	649,725	-12,19	661,915
17982	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,304929"	-48°15'06,177849"	22K	792054,4	8077811,248	8077876,7171	792154,8884	650,418	-12,19	662,608
17983	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,427240"	-48°15'06,154763"	22K	792055,028	8077807,476	8077872,9564	792155,5692	650,593	-12,19	662,783
17984	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'58,988793"	-48°15'06,236396"	22K	792052,81	8077820,997	8077886,4374	792153,162	649,926	-12,19	662,116
17985	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'59,180043"	-48°15'06,198062"	22K	792053,858	8077815,098	8077880,557	792154,2925	650,266	-12,19	662,456
17986	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,160276"	-48°15'05,226161"	22K	792081,252	8077723,016	8077788,9208	792182,9674	653,439	-12,19	665,629
17987	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,298167"	-48°15'05,156359"	22K	792083,253	8077718,745	8077784,6807	792185,0274	653,531	-12,19	665,721
17988	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,996356"	-48°15'05,306204"	22K	792078,96	8077728,092	8077793,9611	792180,6053	653,319	-12,19	665,509
17989	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,091127"	-48°15'05,259220"	22K	792080,306	8077725,157	8077791,047	792181,9918	653,402	-12,19	665,592
17990	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,462096"	-48°15'05,067480"	22K	792085,806	8077713,665	8077779,64	792187,6504	653,612	-12,19	665,802
17991	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,786523"	-48°15'04,881377"	22K	792091,16	8077703,607	8077769,664	792193,1427	653,821	-12,19	666,011
17992	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,835081"	-48°15'04,852146"	22K	792092,002	8077702,101	8077768,1709	792194,0054	653,825	-12,19	666,015
17993	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,606171"	-48°15'04,991119"	22K	792087,998	8077709,201	8077775,2098	792189,9039	653,711	-12,19	665,901
17994	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'02,729408"	-48°15'04,919639"	22K	792090,055	8077705,38	8077771,4203	792192,0135	653,787	-12,19	665,977
17995	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,239658"	-48°15'05,637699"	22K	792069,502	8077751,508	8077817,2286	792170,8232	652,708	-12,19	664,898
17996	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,393543"	-48°15'05,579643"	22K	792071,149	8077746,75	8077812,4969	792172,5362	652,833	-12,19	665,023
17997	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,019857"	-48°15'05,718067"	22K	792067,225	8077758,303	8077823,9871	792168,4518	652,538	-12,19	664,728
17998	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,096009"	-48°15'05,688289"	22K	792068,071	8077755,948	8077821,6456	792169,3305	652,59	-12,19	664,78
17999	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,511431"	-48°15'05,532856"	22K	792072,479	8077743,104	8077808,8721	792173,9168	652,9	-12,19	665,09
18000	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,789121"	-48°15'05,406732"	22K	792076,082	8077734,509	8077800,3334	792177,6387	653,154	-12,19	665,344
18001	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,872783"	-48°15'05,367531"	22K	792077,203	8077731,919	8077797,7609	792178,7955	653,221	-12,19	665,411
18002	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,624079"	-48°15'05,480900"	22K	792073,964	8077739,617	8077805,4082	792175,45	653,008	-12,19	665,198
18003	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'01,741788"	-48°15'05,428124"	22K	792075,471	8077735,974	8077801,7889	792177,0074	653,108	-12,19	665,298
18004	IBGE2329S	TOP MEIO-FIO	-17°22'37,297395"	-48°14'45,753952"	22K	792640,89	8076633,959	8076708,4643	792757,6065	648,344	-12,2	660,544
18005	IBGE2329S	TOP MEIO-FIO	-17°22'36,961785"	-48°14'45,741571"	22K	792641,404	8076644,277	8076718,7829	792757,9745	647,607	-12,2	659,807
18006	IBGE2329S	TOP MEIO-FIO	-17°22'37,572554"	-48°14'45,758198"	22K	792640,643	8076625,497	8076700,0043	792757,479	648,944	-12,2	661,144
18007	IBGE2329S	TOP MEIO-FIO	-17°22'37,408696"	-48°14'45,760040"	22K	792640,661	8076630,538	8076705,0423	792757,4259	648,576	-12,2	660,776
18008	IBGE2329S	TOP MEIO-FIO	-17°22'36,778201"	-48°14'45,734499"	22K	792641,694	8076649,921	8076724,4273	792758,1847	647,184	-12,2	659,384
18009	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'36,384742"	-48°14'45,723457"	22K	792642,194	8076662,019	8076736,5245	792758,5137	646,219	-12,2	658,419
18010	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,993746"	-48°14'45,716577"	22K	792642,57	8076674,043	8076748,546	792758,7198	645,386	-12,2	657,586
18011	IBGE2329S	TOP MEIO-FIO	-17°22'36,490780"	-48°14'45,725155"	22K	792642,097	8076658,758	8076733,2642	792758,4627	646,477	-12,2	658,677
18012	IBGE2329S	TOP MEIO-FIO	-17°22'36,461843"	-48°14'45,724911"	22K	792642,117	8076659,648	8076734,1539	792758,4702	646,412	-12,2	658,612
18013	IBGE2329S	TOP MEIO-FIO	-17°22'39,479016"	-48°14'45,812826"	22K	792638,187	8076566,878	8076641,3888	792755,8518	653,187	-12,2	665,387
18014	IBGE2329S	TOP MEIO-FIO	-17°22'39,300773"	-48°14'45,804117"	22K	792638,523	8076572,357	8076646,8689	792756,1103	652,793	-12,2	664,993
18015	IBGE2329S	TOP MEIO-FIO	-17°22'40,066380"	-48°14'45,834374"	22K	792637,291	8076548,82	8076623,3299	792755,2112	654,457	-12,2	666,657
18016	IBGE2329S	TOP MEIO-FIO	-17°22'39,910954"	-48°14'45,827660"	22K	792637,558	8076553,598	8076628,1085	792755,4106	654,113	-12,2	666,313

18017	IBGE2329S	TOP MEIO-FIO	-17°22'39,133327"	-48°14'45,800393"	22K	792638,707	8076577,506	8076652,0172	792756,2215	652,407	-12,2	664,607
18018	IBGE2329S	TOP MEIO-FIO	-17°22'38,129444"	-48°14'45,771771"	22K	792639,996	8076608,373	8076682,8823	792757,0741	650,166	-12,2	662,366
18019	IBGE2329S	TOP MEIO-FIO	-17°22'38,115944"	-48°14'45,771194"	22K	792640,019	8076608,788	8076683,2974	792757,0912	650,149	-12,2	662,349
18020	IBGE2329S	TOP MEIO-FIO	-17°22'38,700825"	-48°14'45,789461"	22K	792639,221	8076590,805	8076665,3148	792756,5475	651,47	-12,2	663,67
18021	IBGE2329S	TOP MEIO-FIO	-17°22'38,461832"	-48°14'45,781560"	22K	792639,56	8076598,153	8076672,6628	792756,7826	650,942	-12,2	663,142
18022	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,417597"	-48°14'45,644576"	22K	792645,835	8076753,254	8076827,7516	792760,865	640,156	-12,2	652,356
18023	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,107950"	-48°14'45,638341"	22K	792646,156	8076762,776	8076837,2719	792761,0514	639,654	-12,2	651,854
18024	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,072489"	-48°14'45,666468"	22K	792644,899	8076733,119	8076807,6165	792760,2137	641,403	-12,2	653,603
18025	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'33,664745"	-48°14'45,652119"	22K	792645,503	8076745,655	8076820,1528	792760,6404	640,604	-12,2	652,804
18026	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'32,886882"	-48°14'45,626650"	22K	792646,599	8076769,571	8076844,0688	792761,3982	639,35	-12,2	651,55
18027	IBGE2329S	TOP MEIO-FIO	-17°22'32,197780"	-48°14'45,599378"	22K	792647,709	8076790,756	8076865,2557	792762,2086	638,228	-12,2	650,428
18028	IBGE2329S	TOP MEIO-FIO	-17°22'32,121447"	-48°14'45,597067"	22K	792647,811	8076793,103	8076867,6026	792762,2774	638,105	-12,2	650,305
18029	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'32,645242"	-48°14'45,617738"	22K	792646,969	8076777	8076851,4981	792761,6632	638,929	-12,2	651,129
18030	IBGE2329S	TOP MEIO-FIO	-17°22'32,350981"	-48°14'45,605042"	22K	792647,474	8076786,046	8076860,5454	792762,0402	638,497	-12,2	650,697
18031	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,470956"	-48°14'45,702764"	22K	792643,209	8076690,118	8076764,6195	792759,1315	644,217	-12,2	656,417
18032	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,254011"	-48°14'45,700085"	22K	792643,384	8076696,79	8076771,2897	792759,2123	643,795	-12,2	655,995
18033	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,703186"	-48°14'45,708261"	22K	792642,944	8076682,977	8076757,4794	792758,9675	644,731	-12,2	656,931
18034	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,539819"	-48°14'45,705627"	22K	792643,094	8076688,001	8076762,5023	792759,0465	644,366	-12,2	656,566
18035	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,171722"	-48°14'45,697253"	22K	792643,504	8076699,32	8076773,8197	792759,2965	643,622	-12,2	655,822
18036	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,291158"	-48°14'45,671627"	22K	792644,65	8076726,395	8076800,8933	792760,0597	641,825	-12,2	654,025
18037	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,178715"	-48°14'45,665252"	22K	792644,888	8076729,851	8076804,3504	792760,2488	641,598	-12,2	653,798
18038	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,896872"	-48°14'45,684741"	22K	792643,995	8076707,769	8076782,2702	792759,6679	643,009	-12,2	655,209
18039	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,594037"	-48°14'45,682128"	22K	792644,206	8076717,083	8076791,5811	792759,7474	642,392	-12,2	654,592
18040	IBGE2329S	TOP MEIO-FIO	-17°22'40,201272"	-48°14'45,837265"	22K	792637,146	8076544,672	8076619,1825	792755,1248	654,741	-12,2	666,941
18041	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,814150"	-48°14'45,996206"	22K	792629,971	8076372,089	8076446,6104	792750,39	667,599	-12,2	679,799
18042	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,705055"	-48°14'45,989781"	22K	792630,209	8076375,442	8076449,9646	792750,5805	667,32	-12,2	679,52
18043	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,029818"	-48°14'45,998227"	22K	792629,816	8076365,456	8076439,9795	792750,3287	668,093	-12,2	680,293
18044	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,925424"	-48°14'45,997961"	22K	792629,87	8076368,667	8076443,1892	792750,3373	667,853	-12,2	680,053
18045	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,505418"	-48°14'45,985556"	22K	792630,422	8076381,581	8076456,1026	792750,7067	666,849	-12,2	679,049
18046	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,039974"	-48°14'45,971631"	22K	792631,039	8076395,892	8076470,413	792751,1213	665,748	-12,2	677,948
18047	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,988055"	-48°14'45,971561"	22K	792631,064	8076397,489	8076472,0093	792751,1238	665,638	-12,2	677,838
18048	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,349241"	-48°14'45,980986"	22K	792630,626	8076386,383	8076460,9043	792750,8428	666,501	-12,2	678,701
18049	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,092863"	-48°14'45,973649"	22K	792630,956	8076394,266	8076468,7869	792751,0613	665,883	-12,2	678,083
18050	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,979838"	-48°14'46,022575"	22K	792628,677	8076336,244	8076410,7704	792749,6027	670,415	-12,2	682,615
18051	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,840767"	-48°14'46,018426"	22K	792628,861	8076340,52	8076415,0462	792749,7262	670,032	-12,2	682,232
18052	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,075002"	-48°14'46,025451"	22K	792628,55	8076333,318	8076407,8445	792749,517	670,638	-12,2	682,838
18053	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,010149"	-48°14'46,025812"	22K	792628,568	8076335,313	8076409,8385	792749,5069	670,496	-12,2	682,696
18054	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,767778"	-48°14'46,015760"	22K	792628,972	8076342,764	8076417,2903	792749,8055	669,869	-12,2	682,069
18055	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,483547"	-48°14'46,011346"	22K	792629,228	8076351,505	8076426,0293	792749,9379	669,197	-12,2	681,397
18056	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,339520"	-48°14'46,006154"	22K	792629,445	8076355,933	8076430,4575	792750,0923	668,852	-12,2	681,052
18057	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,644229"	-48°14'46,012598"	22K	792629,12	8076346,563	8076421,089	792749,8997	669,573	-12,2	681,773
18058	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'46,532836"	-48°14'46,014028"	22K	792629,127	8076349,99	8076424,5138	792749,8584	669,331	-12,2	681,531
18059	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,531108"	-48°14'45,908073"	22K	792634,025	8076473,037	8076547,55	792753,0167	659,848	-12,2	672,048
18060	IBGE2329S	TOP MEIO-FIO	-17°22'42,419868"	-48°14'45,892301"	22K	792634,54	8076476,452	8076550,9701	792753,4832	659,601	-12,2	671,801
18061	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,034366"	-48°14'45,917641"	22K	792633,52	8076457,561	8076532,0769	792752,7305	661,017	-12,2	673,217
18062	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,784983"	-48°14'45,913077"	22K	792633,765	8076465,23	8076539,7444	792752,8671	660,422	-12,2	672,622
18063	IBGE2329S	TOP MEIO-FIO	-17°22'42,401297"	-48°14'45,894102"	22K	792634,495	8076477,024	8076551,541	792753,4302	659,576	-12,2	671,776
18064	IBGE2329S	TOP MEIO-FIO	-17°22'41,450848"	-48°14'45,866916"	22K	792635,718	8076506,248	8076580,7633	792754,24	657,508	-12,2	669,708
18065	IBGE2329S	TOP MEIO-FIO	-17°22'41,149464"	-48°14'45,858763"	22K	792636,092	8076515,515	8076590,0296	792754,4829	656,879	-12,2	669,079
18066	IBGE2329S	TOP MEIO-FIO	-17°22'42,147848"	-48°14'45,889329"	22K	792634,748	8076484,818	8076559,3336	792753,573	659,063	-12,2	671,263
18067	IBGE2329S	TOP MEIO-FIO	-17°22'41,840571"	-48°14'45,878115"	22K	792635,215	8076494,265	8076568,781	792753,9064	658,41	-12,2	670,61
18068	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,205045"	-48°14'45,949996"	22K	792632,047	8076421,565	8076496,0835	792751,7664	663,773	-12,2	675,973
18069	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,012158"	-48°14'45,947329"	22K	792632,211	8076427,497	8076502,014	792751,8466	663,337	-12,2	675,537

18070	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,780851"	-48°14'45,970328"	22K	792631,192	8076403,862	8076478,38	792751,1618	665,169	-12,2	677,369
18071	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,708015"	-48°14'45,964680"	22K	792631,391	8076406,1	8076480,6193	792751,3291	665,008	-12,2	677,208
18072	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,972792"	-48°14'45,945244"	22K	792632,29	8076428,707	8076503,2243	792751,9084	663,236	-12,2	675,436
18073	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,465892"	-48°14'45,930855"	22K	792632,939	8076444,293	8076518,8094	792752,3371	662,07	-12,2	674,27
18074	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,191365"	-48°14'45,920573"	22K	792633,364	8076452,733	8076527,2499	792752,6427	661,4	-12,2	673,6
18075	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,858952"	-48°14'45,943663"	22K	792632,387	8076432,208	8076506,7244	792751,956	662,984	-12,2	675,184
18076	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,747266"	-48°14'45,940255"	22K	792632,537	8076435,642	8076510,1583	792752,0574	662,717	-12,2	674,917
18077	IBGE2329S	TOP MEIO-FIO	-17°22'31,456828"	-48°14'45,577080"	22K	792648,695	8076813,538	8076888,0368	792762,8725	637,22	-12,2	649,42
18078	IBGE2329S	TOP MEIO-FIO	-17°22'20,799648"	-48°14'45,467446"	22K	792656,642	8077141,303	8077215,7009	792766,1902	640,702	-12,19	652,892
18079	IBGE2329S	TOP MEIO-FIO	-17°22'20,802050"	-48°14'45,464803"	22K	792656,719	8077141,228	8077215,627	792766,2682	640,702	-12,19	652,892
18080	IBGE2329S	TOP MEIO-FIO	-17°22'20,798981"	-48°14'45,470943"	22K	792656,539	8077141,325	8077215,7214	792766,0869	640,671	-12,19	652,861
18081	IBGE2329S	TOP MEIO-FIO	-17°22'20,798993"	-48°14'45,469419"	22K	792656,584	8077141,324	8077215,7211	792766,1319	640,677	-12,19	652,867
18082	IBGE2329S	TOP MEIO-FIO	-17°22'20,811820"	-48°14'45,456565"	22K	792656,958	8077140,924	8077215,3266	792766,5113	640,687	-12,19	652,877
18083	IBGE2329S	TOP MEIO-FIO	-17°22'21,002642"	-48°14'45,304880"	22K	792661,354	8077134,99	8077209,4585	792770,9882	640,464	-12,19	652,654
18084	IBGE2329S	TOP MEIO-FIO	-17°22'21,038493"	-48°14'45,276006"	22K	792662,191	8077133,875	8077208,356	792771,8403	640,401	-12,19	652,591
18085	IBGE2329S	TOP MEIO-FIO	-17°22'20,835023"	-48°14'45,439392"	22K	792657,455	8077140,203	8077214,6131	792767,0182	640,675	-12,19	652,865
18086	IBGE2329S	TOP MEIO-FIO	-17°22'20,946058"	-48°14'45,350822"	22K	792660,022	8077136,75	8077211,1985	792769,6322	640,537	-12,19	652,727
18087	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,569248"	-48°14'45,170471"	22K	792664,19	8077055,985	8077130,5448	792774,9369	637,58	-12,19	649,77
18088	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,507872"	-48°14'45,116508"	22K	792665,811	8077057,85	8077132,4315	792776,5305	637,697	-12,19	649,887
18089	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,818716"	-48°14'45,296713"	22K	792660,351	8077048,365	8077122,8756	792771,2079	637,263	-12,19	649,453
18090	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,694498"	-48°14'45,249784"	22K	792661,792	8077052,166	8077126,6945	792772,5943	637,386	-12,19	649,576
18091	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,401555"	-48°14'45,005052"	22K	792669,15	8077061,073	8077135,6995	792779,8219	637,9	-12,19	650,09
18092	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,218447"	-48°14'44,655416"	22K	792679,558	8077066,557	8077141,3268	792790,1458	638,463	-12,19	650,653
18093	IBGE2329S	TOP MEIO-FIO	-17°22'20,800503"	-48°14'45,472850"	22K	792656,482	8077141,279	8077215,6747	792766,0306	640,666	-12,19	652,856
18094	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,338834"	-48°14'44,929001"	22K	792671,424	8077062,97	8077137,6274	792782,0676	638,037	-12,19	650,227
18095	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,278362"	-48°14'44,822683"	22K	792674,591	8077064,785	8077139,4859	792785,207	638,219	-12,19	650,409
18096	IBGE2329S	TOP MEIO-FIO	-17°22'21,325853"	-48°14'45,210292"	22K	792664,005	8077125,008	8077199,5204	792773,7783	640,169	-12,19	652,359
18097	IBGE2329S	TOP MEIO-FIO	-17°22'21,313591"	-48°14'45,273516"	22K	792662,143	8077125,412	8077199,8978	792771,9118	640,224	-12,19	652,414
18098	IBGE2329S	TOP MEIO-FIO	-17°22'21,351573"	-48°14'45,128077"	22K	792666,422	8077124,182	8077198,729	792776,2053	640,165	-12,19	652,355
18099	IBGE2329S	TOP MEIO-FIO	-17°22'21,340281"	-48°14'45,160274"	22K	792665,476	8077124,543	8077199,0764	792775,2549	640,162	-12,19	652,352
18100	IBGE2329S	TOP MEIO-FIO	-17°22'21,295718"	-48°14'45,382461"	22K	792658,933	8077126,008	8077200,4482	792768,6954	640,173	-12,19	652,363
18101	IBGE2329S	TOP MEIO-FIO	-17°22'21,284643"	-48°14'45,418582"	22K	792657,871	8077126,364	8077200,789	792767,6291	640,16	-12,19	652,35
18102	IBGE2329S	TOP MEIO-FIO	-17°22'21,267204"	-48°14'45,419960"	22K	792657,838	8077126,901	8077201,3251	792767,5886	640,162	-12,19	652,352
18103	IBGE2329S	TOP MEIO-FIO	-17°22'21,289508"	-48°14'45,408319"	22K	792658,172	8077126,21	8077200,6393	792767,9321	640,165	-12,19	652,355
18104	IBGE2329S	TOP MEIO-FIO	-17°22'21,288866"	-48°14'45,418350"	22K	792657,876	8077126,234	8077200,6591	792767,6359	640,142	-12,19	652,332
18105	IBGE2329S	TOP MEIO-FIO	-17°22'21,315356"	-48°14'45,038460"	22K	792669,085	8077125,258	8077199,8419	792778,8514	640,19	-12,19	652,38
18106	IBGE2329S	TOP MEIO-FIO	-17°22'21,402450"	-48°14'44,972458"	22K	792670,996	8077122,551	8077197,1636	792780,7994	640,148	-12,19	652,338
18107	IBGE2329S	TOP MEIO-FIO	-17°22'21,191458"	-48°14'45,151463"	22K	792665,802	8077129,117	8077203,6521	792775,5161	640,265	-12,19	652,455
18108	IBGE2329S	TOP MEIO-FIO	-17°22'21,215053"	-48°14'45,132083"	22K	792666,364	8077128,383	8077202,9265	792776,0881	640,267	-12,19	652,457
18109	IBGE2329S	TOP MEIO-FIO	-17°22'21,415598"	-48°14'44,968707"	22K	792671,101	8077122,145	8077196,7593	792780,91	640,125	-12,19	652,315
18110	IBGE2329S	TOP MEIO-FIO	-17°22'21,413459"	-48°14'44,990407"	22K	792670,461	8077122,22	8077196,8253	792780,2694	640,14	-12,19	652,33
18111	IBGE2329S	TOP MEIO-FIO	-17°22'21,361296"	-48°14'45,100000"	22K	792667,247	8077123,871	8077198,4298	792777,0342	640,146	-12,19	652,336
18112	IBGE2329S	TOP MEIO-FIO	-17°22'21,419086"	-48°14'44,971735"	22K	792671,01	8077122,039	8077196,6521	792780,8206	640,121	-12,19	652,311
18113	IBGE2329S	TOP MEIO-FIO	-17°22'21,419776"	-48°14'44,977007"	22K	792670,854	8077122,02	8077196,6309	792780,665	640,105	-12,19	652,295
18114	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'23,897859"	-48°14'45,311882"	22K	792659,868	8077045,937	8077120,4424	792770,7594	637,181	-12,19	649,371
18115	IBGE2329S	TOP MEIO-FIO	-17°22'29,703547"	-48°14'45,519616"	22K	792651,167	8076867,444	8076941,9426	792764,5823	635,457	-12,2	647,657
18116	IBGE2329S	TOP MEIO-FIO	-17°22'29,599082"	-48°14'45,516507"	22K	792651,305	8076870,656	8076945,1545	792764,6749	635,426	-12,2	647,626
18117	IBGE2329S	TOP MEIO-FIO	-17°22'29,958124"	-48°14'45,528402"	22K	792650,795	8076859,617	8076934,1154	792764,321	635,626	-12,2	647,826
18118	IBGE2329S	TOP MEIO-FIO	-17°22'29,888502"	-48°14'45,527040"	22K	792650,866	8076861,758	8076936,2561	792764,3618	635,555	-12,2	647,755
18119	IBGE2329S	TOP MEIO-FIO	-17°22'29,466384"	-48°14'45,512432"	22K	792651,484	8076874,736	8076949,2343	792764,7963	635,389	-12,2	647,589
18120	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'29,241328"	-48°14'45,506149"	22K	792651,769	8076881,656	8076956,1539	792764,9834	635,401	-12,2	647,601
18121	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'29,166137"	-48°14'45,506496"	22K	792651,792	8076883,969	8076958,4657	792764,9738	635,396	-12,2	647,596
18122	IBGE2329S	TOP MEIO-FIO	-17°22'29,380523"	-48°14'45,509890"	22K	792651,597	8076877,376	8076951,8742	792764,8719	635,384	-12,2	647,584

18123	IBGE2329S	TOP MEIO-FIO	-17°22'29,272297"	-48°14'45,507548"	22K	792651,714	8076880,704	8076955,2017	792764,9419	635,352	-12,2	647,552
18124	IBGE2329S	TOP MEIO-FIO	-17°22'30,481399"	-48°14'45,546678"	22K	792650,024	8076843,529	8076918,027	792763,7775	636,053	-12,2	648,253
18125	IBGE2329S	TOP MEIO-FIO	-17°22'30,467478"	-48°14'45,546243"	22K	792650,043	8076843,957	8076918,455	792763,7905	636,041	-12,2	648,241
18126	IBGE2329S	TOP MEIO-FIO	-17°22'31,175863"	-48°14'45,569061"	22K	792649,056	8076822,177	8076896,6752	792763,1114	636,837	-12,2	649,037
18127	IBGE2329S	TOP MEIO-FIO	-17°22'31,154201"	-48°14'45,568336"	22K	792649,087	8076822,843	8076897,3412	792763,133	636,812	-12,2	649,012
18128	IBGE2329S	TOP MEIO-FIO	-17°22'30,333537"	-48°14'45,541509"	22K	792650,242	8076848,075	8076922,5731	792763,9312	635,911	-12,2	648,111
18129	IBGE2329S	TOP MEIO-FIO	-17°22'30,106836"	-48°14'45,533863"	22K	792650,568	8076855,045	8076929,5432	792764,1587	635,716	-12,2	647,916
18130	IBGE2329S	TOP MEIO-FIO	-17°22'30,020742"	-48°14'45,530953"	22K	792650,692	8076857,692	8076932,1902	792764,2452	635,639	-12,2	647,839
18131	IBGE2329S	TOP MEIO-FIO	-17°22'30,272970"	-48°14'45,539131"	22K	792650,339	8076849,937	8076924,4353	792764,0019	635,849	-12,2	648,049
18132	IBGE2329S	TOP MEIO-FIO	-17°22'30,250209"	-48°14'45,538862"	22K	792650,357	8076850,637	8076925,1351	792764,01	635,848	-12,2	648,048
18133	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'25,279712"	-48°14'45,395183"	22K	792656,797	8077003,467	8077077,9567	792768,2896	635,997	-12,19	648,187
18134	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'25,114733"	-48°14'45,398261"	22K	792656,779	8077008,543	8077083,0291	792768,2	636,091	-12,19	648,281
18135	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'25,708816"	-48°14'45,421402"	22K	792655,833	8076990,279	8077064,7636	792767,5123	635,713	-12,2	647,913
18136	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'25,477590"	-48°14'45,408542"	22K	792656,315	8076997,386	8077071,8728	792767,8937	635,841	-12,19	648,031
18137	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'24,900939"	-48°14'45,388255"	22K	792657,169	8077015,115	8077089,6023	792768,497	636,246	-12,19	648,436
18138	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'24,311270"	-48°14'45,357565"	22K	792658,336	8077033,24	8077107,732	792769,4076	636,767	-12,19	648,957
18139	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'24,049708"	-48°14'45,332632"	22K	792659,188	8077041,275	8077115,7738	792770,1457	637,009	-12,19	649,199
18140	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'24,642747"	-48°14'45,381452"	22K	792657,484	8077023,054	8077097,5406	792768,6998	636,465	-12,19	648,655
18141	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'24,441706"	-48°14'45,369766"	22K	792657,918	8077029,233	8077103,7217	792769,0464	636,659	-12,19	648,849
18142	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,983012"	-48°14'45,451737"	22K	792654,374	8076951,098	8077025,5875	792766,607	635,395	-12,2	647,595
18143	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,737937"	-48°14'45,443621"	22K	792654,722	8076958,633	8077033,1225	792766,8485	635,411	-12,2	647,611
18144	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'27,438052"	-48°14'45,477398"	22K	792653,415	8076937,112	8077011,5971	792765,8459	635,361	-12,2	647,561
18145	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'27,094614"	-48°14'45,453724"	22K	792654,266	8076947,666	8077022,1562	792766,5475	635,364	-12,2	647,564
18146	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,605820"	-48°14'45,446309"	22K	792654,701	8076962,698	8077037,1846	792766,7701	635,445	-12,2	647,645
18147	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,030433"	-48°14'45,428102"	22K	792655,493	8076980,389	8077054,8753	792767,312	635,627	-12,2	647,827
18148	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'25,896283"	-48°14'45,420019"	22K	792655,791	8076984,512	8077058,9998	792767,5517	635,63	-12,2	647,83
18149	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,470087"	-48°14'45,450743"	22K	792654,63	8076966,875	8077041,3579	792766,6403	635,489	-12,2	647,689
18150	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'26,188541"	-48°14'45,435995"	22K	792655,19	8076975,529	8077050,0141	792767,0778	635,55	-12,2	647,75
18151	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'47,290381"	-48°14'46,034857"	22K	792628,177	8076326,697	8076401,2226	792749,2377	671,193	-12,2	683,393
18152	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'49,171169"	-48°14'46,415373"	22K	792616,107	8076269,006	8076343,3987	792737,9898	676,13	-12,2	688,33
18153	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'49,270513"	-48°14'46,414903"	22K	792616,077	8076265,95	8076340,3443	792738,0029	676,408	-12,2	688,608
18154	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'48,428253"	-48°14'46,389755"	22K	792617,192	8076291,847	8076366,2402	792738,7517	674,103	-12,2	686,303
18155	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'48,938928"	-48°14'46,406761"	22K	792616,464	8076276,146	8076350,5391	792738,2458	675,516	-12,2	687,716
18156	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'49,633368"	-48°14'46,427384"	22K	792615,548	8076254,794	8076329,188	792737,6317	677,255	-12,2	689,455
18157	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'51,081754"	-48°14'46,469566"	22K	792613,662	8076210,26	8076284,6564	792736,3755	680,876	-12,2	693,076
18158	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'51,355524"	-48°14'46,476845"	22K	792613,326	8076201,842	8076276,2391	792736,1585	681,501	-12,2	693,701
18159	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'49,861211"	-48°14'46,430610"	22K	792615,352	8076247,787	8076322,1828	792737,5347	677,865	-12,2	690,065
18160	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'50,509542"	-48°14'46,448266"	22K	792614,544	8076227,852	8076302,2494	792737,0086	679,548	-12,2	691,748
18161	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'46,522156"	-48°14'46,333260"	22K	792619,703	8076350,454	8076424,8445	792740,4339	669,261	-12,2	681,461
18162	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'46,925867"	-48°14'46,347500"	22K	792619,104	8076338,042	8076412,4321	792740,0105	670,27	-12,2	682,47
18163	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'45,602687"	-48°14'46,308353"	22K	792620,845	8076378,726	8076453,1143	792741,1762	667,081	-12,2	679,281
18164	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'45,917542"	-48°14'46,317388"	22K	792620,439	8076369,045	8076443,4338	792740,9071	667,85	-12,2	680,05
18165	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'47,056985"	-48°14'46,347840"	22K	792619,036	8076334,009	8076408,4008	792739,9995	670,593	-12,2	682,793
18166	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'47,911203"	-48°14'46,377245"	22K	792617,79	8076307,746	8076382,1373	792739,1249	672,799	-12,2	684,999
18167	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'48,197753"	-48°14'46,384773"	22K	792617,441	8076298,935	8076373,3271	792738,9005	673,545	-12,2	685,745
18168	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'47,241041"	-48°14'46,363132"	22K	792618,503	8076328,354	8076402,742	792739,5466	671,017	-12,2	683,217
18169	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'47,524204"	-48°14'46,367867"	22K	792618,238	8076319,646	8076394,0359	792739,4047	671,761	-12,2	683,961
18170	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'54,657625"	-48°14'46,438299"	22K	792613,005	8076100,254	8076174,7126	792737,2715	686,798	-12,2	698,998
18171	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'54,800746"	-48°14'46,429758"	22K	792613,194	8076095,848	8076170,3121	792737,5226	686,906	-12,2	699,106
18172	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'54,454382"	-48°14'46,457897"	22K	792612,516	8076106,514	8076180,9616	792736,6945	686,624	-12,2	698,824
18173	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'54,604111"	-48°14'46,445228"	22K	792612,824	8076101,903	8076176,3579	792737,0674	686,746	-12,2	698,946
18174	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'54,911914"	-48°14'46,419122"	22K	792613,459	8076092,424	8076166,8941	792737,8357	687,011	-12,2	699,211
18175	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°22'55,602550"	-48°14'46,331387"	22K	792615,745	8076071,143	8076145,6592	792740,4206	687,5	-12,2	699,7

18176	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,714208"	-48°14'46,320913"	22K	792616,005	8076067,704	8076142,2261	792740,729	687,533	-12,2	699,733
18177	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,183522"	-48°14'46,385127"	22K	792614,343	8076084,055	8076158,543	792738,8373	687,224	-12,2	699,424
18178	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,376434"	-48°14'46,359013"	22K	792615,029	8076078,11	8076152,6115	792739,6068	687,371	-12,2	699,571
18179	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,293480"	-48°14'46,505707"	22K	792612,059	8076173,003	8076247,4009	792735,2993	683,421	-12,2	695,621
18180	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,601045"	-48°14'46,509501"	22K	792611,811	8076163,544	8076237,9446	792735,185	683,942	-12,2	696,142
18181	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'51,841923"	-48°14'46,494486"	22K	792612,59	8076186,888	8076261,2844	792735,634	682,492	-12,2	694,692
18182	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,190463"	-48°14'46,503863"	22K	792612,159	8076176,171	8076250,5683	792735,3546	683,215	-12,2	695,415
18183	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,054550"	-48°14'46,515784"	22K	792611,425	8076149,597	8076224,0012	792734,9961	684,767	-12,2	696,967
18184	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,961182"	-48°14'46,489283"	22K	792611,807	8076121,698	8076196,1257	792735,7716	686,029	-12,2	698,229
18185	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,127255"	-48°14'46,480669"	22K	792611,988	8076116,586	8076191,0196	792736,0247	686,226	-12,2	698,426
18186	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,203424"	-48°14'46,516569"	22K	792611,336	8076145,018	8076219,4239	792734,9718	684,996	-12,2	697,196
18187	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,746290"	-48°14'46,498661"	22K	792611,625	8076128,312	8076202,7328	792735,4964	685,737	-12,2	697,937
18188	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'45,126997"	-48°14'46,296375"	22K	792621,409	8076393,353	8076467,7397	792741,5334	665,925	-12,2	678,125
18189	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'37,062734"	-48°14'46,048328"	22K	792632,299	8076641,302	8076715,6813	792748,9174	647,763	-12,2	659,963
18190	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'37,480639"	-48°14'46,056837"	22K	792631,863	8076628,451	8076702,8325	792748,663	648,716	-12,2	660,916
18191	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'36,407319"	-48°14'46,026240"	22K	792633,241	8076661,453	8076735,8325	792749,5745	646,281	-12,2	658,481
18192	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'36,721959"	-48°14'46,033823"	22K	792632,878	8076651,778	8076726,1587	792749,3482	646,993	-12,2	659,193
18193	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'37,633484"	-48°14'46,065046"	22K	792631,553	8076623,753	8076698,1332	792748,4195	649,029	-12,2	661,229
18194	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'38,454296"	-48°14'46,093089"	22K	792630,362	8076598,517	8076672,8968	792747,5854	650,849	-12,2	663,049
18195	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'38,665915"	-48°14'46,093918"	22K	792630,244	8076592,008	8076666,3903	792747,5593	651,323	-12,2	663,523
18196	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'37,970648"	-48°14'46,081670"	22K	792630,913	8076613,389	8076687,7669	792747,9262	649,764	-12,2	661,964
18197	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'38,154395"	-48°14'46,086403"	22K	792630,692	8076607,739	8076682,1174	792747,7851	650,175	-12,2	662,375
18198	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,200163"	-48°14'46,005636"	22K	792634,383	8076698,576	8076772,9475	792750,1919	643,622	-12,2	655,822
18199	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,312716"	-48°14'46,010588"	22K	792634,187	8076695,116	8076769,487	792750,0449	643,857	-12,2	656,057
18200	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'34,636707"	-48°14'45,994429"	22K	792634,963	8076715,903	8076790,2714	792750,527	642,402	-12,2	654,602
18201	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,008130"	-48°14'45,998826"	22K	792634,669	8076704,48	8076778,8517	792750,3944	643,191	-12,2	655,391
18202	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,356862"	-48°14'46,005661"	22K	792634,313	8076693,756	8076768,1296	792750,19	643,967	-12,2	656,167
18203	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,708369"	-48°14'46,006192"	22K	792634,142	8076682,944	8076757,3223	792750,1716	644,756	-12,2	656,956
18204	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'36,298156"	-48°14'46,019612"	22K	792633,485	8076664,808	8076739,1888	792749,771	646,053	-12,2	658,253
18205	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,369379"	-48°14'45,996231"	22K	792634,586	8076693,367	8076767,7448	792750,4683	644,01	-12,2	656,21
18206	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'35,436655"	-48°14'45,999558"	22K	792634,458	8076691,299	8076765,6763	792750,3695	644,151	-12,2	656,351
18207	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,379189"	-48°14'46,214486"	22K	792625,042	8076477,84	8076552,2231	792743,9718	659,494	-12,2	671,694
18208	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,583360"	-48°14'46,217423"	22K	792624,865	8076471,561	8076545,9457	792743,8835	659,93	-12,2	672,13
18209	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'41,849851"	-48°14'46,204427"	22K	792625,573	8076494,118	8076568,498	792744,2727	658,362	-12,2	670,562
18210	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,091652"	-48°14'46,208461"	22K	792625,347	8076486,682	8076561,0637	792744,1518	658,88	-12,2	671,08
18211	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'42,983439"	-48°14'46,229890"	22K	792624,32	8076459,26	8076533,645	792743,5124	660,813	-12,2	673,013
18212	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,185569"	-48°14'46,265600"	22K	792622,734	8076422,298	8076496,6846	792742,4491	663,477	-12,2	675,677
18213	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,782419"	-48°14'46,291374"	22K	792621,709	8076403,95	8076478,3341	792741,6837	665,067	-12,2	677,267
18214	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'43,690760"	-48°14'46,241652"	22K	792623,66	8076437,508	8076511,8978	792743,1598	662,377	-12,2	674,577
18215	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'44,011532"	-48°14'46,271963"	22K	792622,623	8076427,654	8076502,0356	792742,2626	663,049	-12,2	675,249
18216	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'39,688680"	-48°14'46,126727"	22K	792628,823	8076560,562	8076634,9447	792746,583	653,577	-12,2	665,777
18217	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'40,147763"	-48°14'46,143863"	22K	792628,114	8076546,448	8076620,8299	792746,0736	654,573	-12,2	666,773
18218	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'38,795537"	-48°14'46,101256"	22K	792629,97	8076588,024	8076662,4051	792747,3417	651,588	-12,2	663,788
18219	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'39,162470"	-48°14'46,107785"	22K	792629,615	8076576,74	8076651,1234	792747,1462	652,421	-12,2	664,621
18220	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'40,641090"	-48°14'46,154663"	22K	792627,577	8076531,278	8076605,6622	792745,751	655,631	-12,2	667,831
18221	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'41,215747"	-48°14'46,183613"	22K	792626,468	8076513,614	8076587,994	792744,892	656,928	-12,2	669,128
18222	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'41,421685"	-48°14'46,189673"	22K	792626,198	8076507,282	8076581,6623	792744,7116	657,414	-12,2	669,614
18223	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'40,871439"	-48°14'46,172276"	22K	792626,955	8076524,2	8076598,58	792745,2293	656,156	-12,2	668,356
18224	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'41,082054"	-48°14'46,177995"	22K	792626,693	8076517,724	8076592,1045	792745,0589	656,617	-12,2	668,817
18225	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,853237"	-48°14'46,296148"	22K	792616,675	8076063,417	8076137,9513	792741,4591	687,598	-12,2	699,798
18226	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'51,821437"	-48°14'46,171383"	22K	792622,142	8076187,381	8076261,9119	792745,1729	682,427	-12,2	694,627
18227	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'51,620852"	-48°14'46,166801"	22K	792622,366	8076193,549	8076268,0791	792745,3097	682,021	-12,2	694,221
18228	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,376855"	-48°14'46,179560"	22K	792621,655	8076170,3	8076244,8351	792744,9273	683,442	-12,2	695,642

18229	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,223843"	-48°14'46,178160"	22K	792621,764	8076175,006	8076249,5396	792744,9698	683,162	-12,2	695,362
18230	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'51,357890"	-48°14'46,158243"	22K	792622,735	8076201,634	8076276,164	792745,5643	681,486	-12,2	693,686
18231	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,629868"	-48°14'46,135313"	22K	792623,734	8076224,018	8076298,5476	792746,2467	679,778	-12,2	691,978
18232	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,462410"	-48°14'46,130641"	22K	792623,946	8076229,167	8076303,6962	792746,3859	679,338	-12,2	691,538
18233	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'51,127921"	-48°14'46,151696"	22K	792623,03	8076208,705	8076283,2346	792745,7593	680,992	-12,2	693,192
18234	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,814936"	-48°14'46,141482"	22K	792623,47	8076218,328	8076292,8576	792746,0632	680,236	-12,2	692,436
18235	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,776933"	-48°14'46,167784"	22K	792621,384	8076127,229	8076201,7883	792745,2643	685,669	-12,2	697,869
18236	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,624057"	-48°14'46,171494"	22K	792621,342	8076131,933	8076206,4887	792745,156	685,454	-12,2	697,654
18237	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,984997"	-48°14'46,153598"	22K	792621,711	8076120,823	8076195,3911	792745,6816	685,91	-12,2	698,11
18238	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,948065"	-48°14'46,155912"	22K	792621,659	8076121,96	8076196,5266	792745,6135	685,884	-12,2	698,084
18239	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,365366"	-48°14'46,180308"	22K	792621,196	8076139,894	8076214,4424	792744,8977	685,054	-12,2	697,254
18240	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,994312"	-48°14'46,186166"	22K	792621,187	8076151,31	8076225,8509	792744,7276	684,494	-12,2	696,694
18241	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'52,606779"	-48°14'46,182891"	22K	792621,455	8076163,229	8076237,7659	792744,8272	683,831	-12,2	696,031
18242	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,261653"	-48°14'46,184569"	22K	792621,116	8076143,086	8076217,6312	792744,7727	684,901	-12,2	697,101
18243	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'53,056089"	-48°14'46,186731"	22K	792621,143	8076149,41	8076223,9515	792744,7104	684,593	-12,2	696,793
18244	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,064830"	-48°14'46,057972"	22K	792627,152	8076302,885	8076377,4116	792748,5494	673,152	-12,2	685,352
18245	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,009308"	-48°14'46,058363"	22K	792627,165	8076304,593	8076379,1186	792748,5383	673,008	-12,2	685,208
18246	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,351330"	-48°14'46,066618"	22K	792626,77	8076294,076	8076368,6029	792748,292	673,885	-12,2	686,085
18247	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,278685"	-48°14'46,067705"	22K	792626,777	8076296,3311	8076370,8365	792748,2605	673,703	-12,2	685,903
18248	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,938372"	-48°14'46,053736"	22K	792627,333	8076306,773	8076381,2996	792748,6755	672,815	-12,2	685,015
18249	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,532015"	-48°14'46,040992"	22K	792627,889	8076319,267	8076393,7933	792749,0548	671,758	-12,2	683,958
18250	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,418477"	-48°14'46,037680"	22K	792628,037	8076322,758	8076397,2841	792749,1534	671,498	-12,2	683,698
18251	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,806150"	-48°14'46,051110"	22K	792627,469	8076310,839	8076385,3649	792748,754	672,459	-12,2	684,659
18252	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'47,688847"	-48°14'46,048261"	22K	792627,605	8076314,446	8076388,9715	792748,839	672,157	-12,2	684,357
18253	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,040304"	-48°14'46,119250"	22K	792624,469	8076242,146	8076316,6742	792746,7254	678,279	-12,2	690,479
18254	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'49,861045"	-48°14'46,112284"	22K	792624,754	8076247,657	8076322,1856	792746,9325	677,828	-12,2	690,028
18255	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,370424"	-48°14'46,127210"	22K	792624,088	8076231,995	8076306,5244	792746,4879	679,117	-12,2	691,317
18256	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'50,185263"	-48°14'46,121381"	22K	792624,342	8076237,688	8076312,2173	792746,6614	678,636	-12,2	690,836
18257	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'49,341192"	-48°14'46,094568"	22K	792625,507	8076263,64	8076338,1689	792747,4594	676,472	-12,2	688,672
18258	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,706801"	-48°14'46,076501"	22K	792626,321	8076283,146	8076357,6737	792747,9976	674,754	-12,2	686,954
18259	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,598517"	-48°14'46,074634"	22K	792626,424	8076286,476	8076361,003	792748,0535	674,501	-12,2	686,701
18260	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'49,203790"	-48°14'46,091173"	22K	792625,668	8076267,865	8076342,3934	792747,5607	676,084	-12,2	688,284
18261	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'48,873212"	-48°14'46,080579"	22K	792626,127	8076278,029	8076352,5573	792747,8759	675,2	-12,2	687,4
18262	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,168025"	-48°14'46,143919"	22K	792621,916	8076115,189	8076189,7636	792745,9659	686,1	-12,2	698,3
18263	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,636483"	-48°14'45,943001"	22K	792626,317	8076008,415	8076083,1212	792751,8712	687,904	-12,2	700,104
18264	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,704827"	-48°14'45,924711"	22K	792626,827	8076006,305	8076081,0197	792752,4106	687,902	-12,2	700,102
18265	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,443891"	-48°14'45,992337"	22K	792624,945	8076014,36	8076089,0429	792750,4161	687,909	-12,2	700,109
18266	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,546047"	-48°14'45,967107"	22K	792625,645	8076011,207	8076085,9019	792751,1602	687,903	-12,2	700,103
18267	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,779650"	-48°14'45,907136"	22K	792627,313	8076003,996	8076078,7191	792752,9289	687,883	-12,2	700,083
18268	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,986220"	-48°14'45,509090"	22K	792638,978	8075997,473	8076072,365	792764,6784	687,582	-12,2	699,782
18269	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,862942"	-48°14'45,537345"	22K	792638,198	8076001,277	8076076,1555	792763,8452	687,61	-12,2	699,81
18270	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,844089"	-48°14'45,886229"	22K	792627,902	8076002,005	8076076,7377	792753,5456	687,876	-12,2	700,076
18271	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,961945"	-48°14'45,860798"	22K	792628,601	8075998,369	8076073,1139	792754,2955	687,857	-12,2	700,057
18272	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,616225"	-48°14'46,169612"	22K	792620,075	8076039,894	8076114,4916	792745,1889	687,809	-12,2	700,009
18273	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,790681"	-48°14'46,134734"	22K	792621,028	8076034,513	8076109,1275	792746,2172	687,862	-12,2	700,062
18274	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,016430"	-48°14'46,267330"	22K	792617,454	8076058,385	8076132,9336	792742,3086	687,662	-12,2	699,862
18275	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,354981"	-48°14'46,217232"	22K	792618,784	8076047,95	8076122,5241	792743,785	687,761	-12,2	699,961
18276	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,957140"	-48°14'46,099943"	22K	792621,982	8076029,378	8076104,0093	792747,2431	687,9	-12,2	700,1
18277	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,256634"	-48°14'46,025374"	22K	792624,052	8076020,134	8076094,8006	792749,4422	687,889	-12,2	700,089
18278	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,346381"	-48°14'46,010285"	22K	792624,458	8076017,367	8076092,0411	792749,887	687,892	-12,2	700,092
18279	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,048739"	-48°14'46,080052"	22K	792622,529	8076026,552	8076101,1929	792747,8296	687,891	-12,2	700,091
18280	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,144340"	-48°14'46,055699"	22K	792623,206	8076023,601	8076098,2534	792748,5478	687,897	-12,2	700,097
18281	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,187782"	-48°14'46,055355"	22K	792624,081	8076083,784	8076158,4096	792748,5728	687,044	-12,2	699,244

18282	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,121714"	-48°14'46,064233"	22K	792623,848	8076085,82	8076160,441	792748,3112	686,993	-12,2	699,193
18283	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,420451"	-48°14'46,021976"	22K	792624,964	8076076,613	8076151,2557	792749,5564	687,193	-12,2	699,393
18284	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,291593"	-48°14'46,041680"	22K	792624,439	8076080,585	8076155,2177	792748,9757	687,118	-12,2	699,318
18285	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,001139"	-48°14'46,078734"	22K	792623,473	8076089,535	8076164,1483	792747,884	686,883	-12,2	699,083
18286	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,423989"	-48°14'46,130608"	22K	792622,196	8076107,31	8076181,8937	792746,357	686,344	-12,2	698,544
18287	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,243421"	-48°14'46,139540"	22K	792622,012	8076112,868	8076187,4455	792746,0946	686,173	-12,2	698,373
18288	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,717261"	-48°14'46,104651"	22K	792622,833	8076098,278	8076172,8766	792747,121	686,635	-12,2	698,835
18289	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'54,608205"	-48°14'46,115188"	22K	792622,57	8076101,637	8076176,2297	792746,8108	686,54	-12,2	698,74
18290	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,111834"	-48°14'45,723768"	22K	792633,024	8076024,46	8076099,2504	792758,3473	687,607	-12,2	699,807
18291	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,925811"	-48°14'45,766166"	22K	792631,854	8076030,2	8076104,9702	792757,0971	687,643	-12,2	699,843
18292	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,612654"	-48°14'45,606200"	22K	792636,275	8076009,005	8076083,8513	792761,8144	687,674	-12,2	699,874
18293	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'57,390560"	-48°14'45,666101"	22K	792634,604	8076015,862	8076090,6803	792760,0477	687,637	-12,2	699,837
18294	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,538032"	-48°14'45,843985"	22K	792629,727	8076042,161	8076116,8934	792754,8026	687,615	-12,2	699,815
18295	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,845972"	-48°14'45,958117"	22K	792626,662	8076063,497	8076138,1722	792751,4385	687,413	-12,2	699,613
18296	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,611074"	-48°14'45,994915"	22K	792625,679	8076070,738	8076145,3946	792750,3539	687,308	-12,2	699,508
18297	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'56,216546"	-48°14'45,900938"	22K	792628,187	8076052,074	8076126,7782	792753,1237	687,557	-12,2	699,757
18298	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'55,989497"	-48°14'45,938736"	22K	792627,171	8076059,074	8076133,7593	792752,0096	687,493	-12,2	699,693
18299	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,039939"	-48°15'17,653161"	22K	791753,837	8080500,325	8080559,8269	791816,6221	706,729	-12,15	718,879
18300	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,153254"	-48°15'17,476670"	22K	791759,001	8080496,765	8080556,3419	791821,8329	706,691	-12,15	718,841
18301	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,804766"	-48°15'18,039682"	22K	791742,522	8080507,722	8080567,0598	791805,2102	706,893	-12,15	719,043
18302	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,942197"	-48°15'17,829624"	22K	791748,667	8080503,406	8080562,8331	791811,412	706,781	-12,15	718,931
18303	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,322429"	-48°15'17,220271"	22K	791766,501	8080491,453	8080551,139	791829,4029	706,542	-12,15	718,692
18304	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,709925"	-48°15'16,630951"	22K	791783,74	8080479,285	8080539,2216	791846,8022	706,173	-12,15	718,323
18305	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,827727"	-48°15'16,459300"	22K	791788,759	8080475,589	8080535,5987	791851,87	706,129	-12,15	718,279
18306	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,418348"	-48°15'17,064924"	22K	791771,048	8080488,437	8080548,189	791833,9894	706,455	-12,15	718,605
18307	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,541798"	-48°15'16,873726"	22K	791776,642	8080484,559	8080544,3922	791839,6345	706,337	-12,15	718,487
18308	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'30,701159"	-48°15'19,915050"	22K	791687,606	8080542,46	8080601,0021	791749,8402	707,908	-12,15	720,058
18309	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'30,860840"	-48°15'19,630054"	22K	791695,955	8080537,428	8080596,0909	791758,2547	707,736	-12,15	719,886
18310	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'30,379694"	-48°15'20,497731"	22K	791670,534	8080552,594	8080610,8892	791732,6364	708,422	-12,15	720,572
18311	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'30,541566"	-48°15'20,206475"	22K	791679,067	8080547,492	8080605,9106	791741,2358	708,135	-12,15	720,285
18312	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,004457"	-48°15'19,377930"	22K	791703,34	8080532,904	8080591,6738	791765,6987	707,571	-12,15	719,721
18313	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,532619"	-48°15'18,484773"	22K	791729,493	8080516,281	8080575,4298	791792,069	707,133	-12,15	719,283
18314	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,657324"	-48°15'18,275988"	22K	791735,606	8080512,357	8080571,5944	791798,2333	707,037	-12,15	719,187
18315	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,190900"	-48°15'19,057873"	22K	791712,713	8080527,034	8080585,9396	791775,1483	707,423	-12,15	719,573
18316	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'31,341689"	-48°15'18,800124"	22K	791720,261	8080522,287	8080581,3019	791782,7583	707,283	-12,15	719,433
18317	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,571329"	-48°15'13,966467"	22K	791861,634	8080420,904	8080481,9752	791925,4683	704,701	-12,16	716,861
18318	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,727975"	-48°15'13,744781"	22K	791868,114	8080415,992	8080477,1576	791932,0133	704,464	-12,16	716,624
18319	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,310846"	-48°15'14,323274"	22K	791851,208	8080429,067	8080489,9861	791914,9341	705,004	-12,16	717,164
18320	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,418528"	-48°15'14,177060"	22K	791855,48	8080425,693	8080486,6744	791919,2508	704,875	-12,16	717,035
18321	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,889806"	-48°15'13,531311"	22K	791874,349	8080410,924	8080472,1807	791938,3157	704,204	-12,16	716,364
18322	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,320561"	-48°15'12,969743"	22K	791890,749	8080397,437	8080458,9334	791954,8951	703,713	-12,16	715,873
18323	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,363588"	-48°15'12,918800"	22K	791892,235	8080396,092	8080457,6102	791956,3991	703,677	-12,16	715,837
18324	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,002824"	-48°15'13,383021"	22K	791878,68	8080407,385	8080468,705	791942,6938	704,074	-12,16	716,234
18325	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,218661"	-48°15'13,103787"	22K	791886,834	8080400,628	8080462,0672	791950,9377	703,842	-12,16	716,002
18326	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,315985"	-48°15'15,735953"	22K	791809,913	8080460,265	8080520,5824	791873,2262	705,762	-12,15	717,912
18327	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,586975"	-48°15'15,344023"	22K	791821,372	8080451,764	8080512,2483	791884,7976	705,511	-12,15	717,661
18328	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'32,958442"	-48°15'16,269212"	22K	791794,317	8080471,488	8080531,5786	791857,4822	705,972	-12,15	718,122
18329	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,149565"	-48°15'15,986997"	22K	791802,57	8080465,49	8080525,7007	791865,8143	705,884	-12,15	718,034
18330	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,712459"	-48°15'15,170768"	22K	791826,435	8080447,831	8080508,3891	791889,9127	705,452	-12,15	717,602
18331	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,962606"	-48°15'14,811814"	22K	791836,929	8080439,985	8080500,696	791900,5105	705,286	-12,16	717,446
18332	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'34,166565"	-48°15'14,524465"	22K	791845,328	8080433,59	8080494,4234	791908,9941	705,134	-12,16	717,294
18333	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,834833"	-48°15'14,995935"	22K	791831,546	8080443,993	8080504,6256	791895,0745	705,384	-12,15	717,534
18334	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'33,902273"	-48°15'14,899844"	22K	791834,355	8080441,878	8080502,5515	791897,9115	705,305	-12,16	717,465

18335	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'30,144434"	-48°15'20,932557"	22K	791657,792	8080560,014	8080618,1249	791719,7981	708,841	-12,15	720,991
18336	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,518767"	-48°15'25,862243"	22K	791513,315	8080642,858	8080698,8812	791574,2471	716,593	-12,15	728,743
18337	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,632750"	-48°15'25,641941"	22K	791519,773	8080639,259	8080695,3754	791580,7516	716,232	-12,15	728,382
18338	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,219904"	-48°15'26,448172"	22K	791496,137	8080652,298	8080708,0732	791556,9471	717,657	-12,15	729,807
18339	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,341892"	-48°15'26,204631"	22K	791503,278	8080648,443	8080704,3212	791564,1378	717,242	-12,15	729,392
18340	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,685689"	-48°15'25,545594"	22K	791522,596	8080637,59	8080693,7472	791583,5963	716,064	-12,15	728,214
18341	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,755693"	-48°15'25,396897"	22K	791526,958	8080635,374	8080691,5941	791587,9867	715,82	-12,15	727,97
18342	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,791079"	-48°15'25,331615"	22K	791528,871	8080634,258	8080690,5057	791589,9142	715,705	-12,15	727,855
18343	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,715466"	-48°15'25,486184"	22K	791524,338	8080636,649	8080692,8314	791585,3504	715,985	-12,15	728,135
18344	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,731197"	-48°15'25,450305"	22K	791525,391	8080636,15	8080692,3475	791586,4098	715,906	-12,15	728,056
18345	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,413835"	-48°15'27,955740"	22K	791451,955	8080677,728	8080732,8647	791512,4353	720,063	-12,15	732,213
18346	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,434569"	-48°15'27,919618"	22K	791453,013	8080677,075	8080732,227	791513,5018	720,012	-12,15	732,162
18347	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,039615"	-48°15'28,665224"	22K	791431,16	8080689,538	8080744,3743	791491,4873	721,032	-12,15	733,182
18348	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,238408"	-48°15'28,294754"	22K	791442,017	8080683,267	8080738,2602	791502,4257	720,494	-12,15	732,644
18349	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,570800"	-48°15'27,662055"	22K	791460,562	8080672,776	8080728,0371	791521,1065	719,628	-12,15	731,778
18350	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,050000"	-48°15'26,751358"	22K	791487,255	8080657,652	8080713,2987	791547,9954	718,142	-12,15	730,292
18351	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,152034"	-48°15'26,560448"	22K	791492,85	8080654,433	8080710,1605	791553,6322	717,821	-12,15	729,971
18352	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'26,774412"	-48°15'27,280241"	22K	791471,752	8080666,352	8080721,7748	791532,3798	719,001	-12,15	731,151
18353	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,097667"	-48°15'27,097667"	22K	791477,106	8080663,507	8080719,007	791537,7705	718,733	-12,15	730,883
18354	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,198133"	-48°15'22,703448"	22K	791605,893	8080589,869	8080647,2299	791667,512	711,039	-12,15	723,189
18355	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,307343"	-48°15'22,500209"	22K	791611,849	8080586,424	8080643,871	791673,5127	710,686	-12,15	722,836
18356	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,910794"	-48°15'23,245236"	22K	791590,014	8080598,936	8080656,0675	791651,5155	711,914	-12,15	724,064
18357	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,039820"	-48°15'23,002977"	22K	791597,114	8080594,865	8080652,0991	791658,6682	711,531	-12,15	723,681
18358	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,423970"	-48°15'22,278344"	22K	791618,352	8080582,743	8080640,2839	791680,0633	710,405	-12,15	722,555
18359	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,870100"	-48°15'21,443484"	22K	791642,819	8080568,668	8080626,5625	791704,7128	709,345	-12,15	721,495
18360	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,973225"	-48°15'21,254078"	22K	791648,369	8080565,416	8080623,3908	791710,3051	709,152	-12,15	721,302
18361	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,630024"	-48°15'21,894662"	22K	791629,596	8080576,243	8080633,9464	791691,3916	709,884	-12,15	722,034
18362	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'29,777131"	-48°15'21,614932"	22K	791637,795	80805 71,6	8080629,4219	791699,6508	709,552	-12,15	721,702
18363	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,101740"	-48°15'24,766836"	22K	791545,419	8080624,464	8080680,9511	791606,5895	714,668	-12,15	726,818
18364	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,173108"	-48°15'24,632268"	22K	791549,363	8080622,212	8080678,756	791610,5627	714,44	-12,15	726,59
18365	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,858715"	-48°15'25,230716"	22K	791531,822	8080632,135	8080688,4257	791592,8932	715,548	-12,15	727,698
18366	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'27,997118"	-48°15'24,965707"	22K	791539,59	8080627,766	8080684,1689	791600,7178	715,051	-12,15	727,201
18367	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,283056"	-48°15'24,440122"	22K	791554,991	8080618,749	8080675,3745	791616,2359	714,059	-12,15	726,209
18368	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,404352"	-48°15'24,212602"	22K	791561,659	8080614,922	8080671,6439	791622,9535	713,629	-12,15	725,779
18369	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,679453"	-48°15'23,688667"	22K	791577,016	8080606,239	8080663,1827	791638,4229	712,652	-12,15	724,802
18370	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,330113"	-48°15'24,353509"	22K	791557,529	8080617,265	8080673,9272	791618,7932	713,909	-12,15	726,059
18371	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'28,391813"	-48°15'24,237025"	22K	791560,943	8080615,318	8080672,0295	791622,2324	713,678	-12,15	725,828
18372	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,487287"	-48°15'12,762429"	22K	791896,8	8080392,221	8080453,8059	791961,0157	703,498	-12,16	715,658
18373	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,442066"	-48°15'04,445465"	22K	792138,992	8080144,021	8080209,1772	792206,5475	688	-12,16	700,16
18374	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,551025"	-48°15'04,349769"	22K	792141,771	8080140,629	8080205,8266	792209,3725	687,825	-12,16	699,985
18375	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,147973"	-48°15'04,702921"	22K	792131,516	8080153,176	8080218,221	792198,9474	688,428	-12,16	700,588
18376	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,298299"	-48°15'04,575058"	22K	792135,227	8080148,498	8080213,5983	792202,7219	688,206	-12,16	700,366
18377	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,697649"	-48°15'04,227005"	22K	792145,333	8080136,067	8080201,3177	792212,9965	687,616	-12,16	699,776
18378	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,279384"	-48°15'03,732467"	22K	792159,686	8080117,964	8080183,4286	792227,5952	686,765	-12,16	698,925
18379	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,401931"	-48°15'03,629594"	22K	792162,671	8080114,151	8080179,6601	792230,632	686,597	-12,16	698,757
18380	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,875240"	-48°15'04,086550"	22K	792149,404	8080130,545	8080195,8566	792217,1426	687,366	-12,16	699,526
18381	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,078454"	-48°15'03,906242"	22K	792154,641	8080124,218	8080189,6075	792222,4654	687,077	-12,16	699,237
18382	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'41,931453"	-48°15'05,775380"	22K	792100,37	8080191,049	8080255,6309	792167,288	690,459	-12,16	702,619
18383	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'42,168639"	-48°15'05,566538"	22K	792106,435	8080183,665	8080248,3371	792173,4531	690,005	-12,16	702,165
18384	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'41,581100"	-48°15'06,104862"	22K	792090,791	8080201,965	8080266,4049	792157,5614	690,971	-12,16	703,131
18385	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'41,752380"	-48°15'05,938097"	22K	792095,642	8080196,626	8080261,1377	792162,4845	690,686	-12,16	702,846
18386	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'42,382591"	-48°15'05,372768"	22K	792112,065	8080177,002	8080241,7577	792179,1733	689,648	-12,16	701,808
18387	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'42,877837"	-48°15'04,936424"	22K	792124,737	8080161,584	8080226,5281	792192,0543	688,818	-12,16	700,978

18388	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'43,019130"	-48°15'04,813740"	22K	792128,299	8080157,186	8080222,1831	792195,676	688,608	-12,16	700,768
18389	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'42,583885"	-48°15'05,197059"	22K	792117,167	8080170,736	8080235,5676	792184,3603	689,302	-12,16	701,462
18390	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'42,744559"	-48°15'05,058075"	22K	792121,202	8080165,735	8080230,6266	792188,4631	689,052	-12,16	701,212
18391	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'46,041905"	-48°15'02,245914"	22K	792202,824	8080063,121	8080129,2286	792271,4779	684,613	-12,16	696,773
18392	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'46,315231"	-48°15'02,024547"	22K	792209,243	8080054,62	8080120,8236	792278,0125	684,249	-12,16	696,409
18393	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,700023"	-48°15'02,536446"	22K	792194,392	8080073,76	8080139,742	792262,9015	685,06	-12,16	697,22
18394	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,778088"	-48°15'02,458981"	22K	792196,646	8080071,326	8080137,3413	792265,1883	684,993	-12,16	697,153
18395	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'46,545315"	-48°15'01,831346"	22K	792214,849	8080047,461	8080113,7482	792283,7157	683,929	-12,16	696,089
18396	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'47,476551"	-48°15'01,037897"	22K	792237,878	8080018,481	8080085,1113	792307,1381	682,822	-12,16	694,982
18397	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'47,829757"	-48°15'00,743471"	22K	792246,42	8080007,492	8080074,2497	792315,8294	682,358	-12,16	694,518
18398	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'46,944965"	-48°15'01,488634"	22K	792224,797	8080035,023	8080101,4583	792293,8325	683,414	-12,16	695,574
18399	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'47,292339"	-48°15'01,195650"	22K	792233,299	8080024,214	8080090,7761	792302,4813	683,034	-12,16	695,194
18400	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,887311"	-48°15'03,223015"	22K	792174,468	8080099,049	8080164,734	792242,6341	686,009	-12,16	698,169
18401	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,978647"	-48°15'03,141291"	22K	792176,842	8080096,205	8080161,9253	792245,0466	685,904	-12,16	698,064
18402	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,525309"	-48°15'03,525626"	22K	792165,688	8080110,312	8080175,8661	792233,7011	686,452	-12,16	698,612
18403	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'44,752355"	-48°15'03,338463"	22K	792171,117	8080103,249	8080168,8841	792239,2261	686,162	-12,16	698,322
18404	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,144583"	-48°15'03,006797"	22K	792180,742	8080091,044	8080156,8226	792249,0168	685,732	-12,16	697,892
18405	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,503955"	-48°15'02,699655"	22K	792189,657	8080079,86	8080145,7714	792258,0836	685,274	-12,16	697,434
18406	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,663133"	-48°15'02,570204"	22K	792193,411	8080074,909	8080140,8764	792261,9049	685,098	-12,16	697,258
18407	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,255364"	-48°15'02,915913"	22K	792183,378	8080087,598	8080153,4159	792251,6996	685,592	-12,16	697,752
18408	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'45,370313"	-48°15'02,813729"	22K	792186,346	8080084,019	8080149,881	792254,7161	685,455	-12,16	697,615
18409	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'41,377676"	-48°15'06,293634"	22K	792085,304	8080208,302	8080272,6605	792151,9887	691,388	-12,16	703,548
18410	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,576021"	-48°15'11,372648"	22K	791937,377	8080358,145	8080420,3234	792002,0465	701,758	-12,16	713,918
18411	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,719901"	-48°15'11,196714"	22K	791942,511	8080353,645	8080415,8986	792007,2406	701,467	-12,16	713,627
18412	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,257128"	-48°15'11,760860"	22K	791926,049	8080368,118	8080430,1304	791990,5853	702,394	-12,16	714,554
18413	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,319496"	-48°15'11,690875"	22K	791928,089	8080366,17	8080428,2124	791992,6514	702,274	-12,16	714,434
18414	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,826477"	-48°15'11,064699"	22K	791946,364	8080350,311	8080412,621	792011,138	701,186	-12,16	713,346
18415	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,238843"	-48°15'10,587048"	22K	791960,293	8080337,425	8080399,9395	792025,2396	700,285	-12,16	712,445
18416	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,392249"	-48°15'10,406436"	22K	791965,561	8080332,63	8080395,2218	792030,5717	699,943	-12,16	712,103
18417	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,930592"	-48°15'10,935835"	22K	791950,125	8080347,054	8080409,4191	792014,9425	700,964	-12,16	713,124
18418	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,053599"	-48°15'10,802391"	22K	791954,013	8080343,214	8080405,6363	792018,8821	700,701	-12,16	712,861
18419	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,609788"	-48°15'12,599204"	22K	791901,568	8080388,384	8080450,0386	791965,8346	703,317	-12,16	715,477
18420	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,646713"	-48°15'12,532442"	22K	791903,524	8080387,22	8080448,9029	791967,8058	703,298	-12,16	715,458
18421	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,530192"	-48°15'12,707290"	22K	791898,41	8080390,878	8080452,4865	791962,6435	703,418	-12,16	715,578
18422	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,580572"	-48°15'12,644965"	22K	791900,229	8080389,302	8080450,9371	791964,4836	703,349	-12,16	715,509
18423	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,742289"	-48°15'12,413759"	22K	791906,988	8080384,23	8080445,9636	791971,3097	703,15	-12,16	715,31
18424	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,014342"	-48°15'12,049703"	22K	791917,623	8080375,708	8080437,5969	791982,0578	702,765	-12,16	714,925
18425	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'36,118889"	-48°15'11,933290"	22K	791921,016	8080372,443	8080434,3817	791985,4946	702,605	-12,16	714,765
18426	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,816811"	-48°15'12,312586"	22K	791909,944	8080381,895	8080443,6717	791974,2966	703,049	-12,16	715,209
18427	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'35,912359"	-48°15'12,175353"	22K	791913,956	8080378,898	8080440,7331	791978,3483	702,917	-12,16	715,077
18428	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'39,909903"	-48°15'07,717821"	22K	792043,878	8080254,052	8080317,7975	792109,945	694,299	-12,16	706,459
18429	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,100382"	-48°15'07,531002"	22K	792049,313	8080248,114	8080311,9399	792115,4601	693,916	-12,16	706,076
18430	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'39,578061"	-48°15'08,055419"	22K	792034,051	8080264,402	8080328,0024	792099,9786	694,989	-12,16	707,149
18431	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'39,810577"	-48°15'07,819026"	22K	792040,932	8080257,15	8080320,852	792106,9573	694,517	-12,16	706,677
18432	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,285238"	-48°15'07,344301"	22K	792054,747	8080242,349	8080306,2552	792120,9718	693,564	-12,16	705,724
18433	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,832124"	-48°15'06,807127"	22K	792070,375	8080225,3	8080289,4373	792136,8299	692,452	-12,16	704,612
18434	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,985813"	-48°15'06,661444"	22K	792074,611	8080220,511	8080284,711	792141,1306	692,134	-12,16	704,294
18435	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,485410"	-48°15'07,148367"	22K	792060,447	8080236,109	8080300,0995	792126,7561	693,149	-12,16	705,309
18436	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'40,684593"	-48°15'06,951500"	22K	792066,175	8080229,899	8080293,9742	792132,5678	692,747	-12,16	704,907
18437	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,946714"	-48°15'09,791263"	22K	791983,49	8080315,315	8080378,1705	792048,733	698,753	-12,16	710,913
18438	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'38,241679"	-48°15'09,467011"	22K	791992,939	8080306,105	8080369,0995	792058,3057	698,064	-12,16	710,224
18439	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,589617"	-48°15'10,188543"	22K	791971,911	8080326,467	8080389,1522	792037,0044	699,485	-12,16	711,645
18440	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'37,708599"	-48°15'10,050926"	22K	791975,924	8080322,749	8080385,4931	792041,0672	699,258	-12,16	711,418

18441	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'38,518915"	-48°15'09,175148"	22K	792001,439	8080297,454	8080360,5738	792066,922	697,471	-12,16	-12,16	709,631
18442	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'38,954912"	-48°15'08,704318"	22K	792015,156	8080283,844	8080347,1658	792080,8219	696,468	-12,16	-12,16	708,628
18443	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'39,228275"	-48°15'08,419282"	22K	792023,456	8080275,315	8080338,7592	792089,2367	695,817	-12,16	-12,16	707,977
18444	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'38,628110"	-48°15'09,044447"	22K	792005,252	8080294,04	8080357,2157	792070,7807	697,201	-12,16	-12,16	709,361
18445	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'38,769968"	-48°15'08,901277"	22K	792009,419	8080289,616	8080352,8532	792075,0073	696,893	-12,16	-12,16	709,053
18446	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,919283"	-48°15'28,889715"	22K	791424,581	8080693,334	8080748,0752	791484,8591	721,344	-12,15	-12,15	733,494
18447	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,308483"	-48°15'42,649836"	22K	791022,737	8081025,513	8081074,3837	791078,5943	722,167	-12,14	-12,14	734,307
18448	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,481260"	-48°15'42,570297"	22K	791025,011	8081020,165	8081069,0711	791080,9421	722,326	-12,14	-12,14	734,466
18449	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,049333"	-48°15'42,772766"	22K	791019,219	8081033,536	8081082,3521	791074,9655	721,925	-12,14	-12,14	734,065
18450	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,119622"	-48°15'42,741935"	22K	791020,099	8081031,361	8081080,1908	791075,8756	721,991	-12,14	-12,14	734,131
18451	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,658754"	-48°15'42,486186"	22K	791027,418	8081014,67	8081063,6135	791083,4249	722,491	-12,14	-12,14	734,631
18452	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,005791"	-48°15'42,300005"	22K	791032,766	8081003,917	8081052,9427	791088,9209	722,798	-12,14	-12,14	734,938
18453	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,167553"	-48°15'42,218463"	22K	791035,104	8080998,907	8081047,9688	791091,328	722,962	-12,14	-12,14	735,102
18454	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,742868"	-48°15'42,440081"	22K	791028,625	8081012,065	8081061,0272	791084,6678	722,573	-12,14	-12,14	734,713
18455	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'15,877884"	-48°15'42,370484"	22K	791030,74	8081007,881	8081056,8756	791086,8404	722,69	-12,14	-12,14	734,83
18456	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,210993"	-48°15'43,108271"	22K	791009,675	8081059,464	8081108,1292	791065,0626	721,09	-12,14	-12,14	733,23
18457	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,392520"	-48°15'43,040958"	22K	791011,584	8081053,852	8081102,5476	791067,0494	721,27	-12,14	-12,14	733,41
18458	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,958361"	-48°15'43,194343"	22K	791007,243	8081067,271	8081115,897	791062,5222	720,847	-12,14	-12,14	732,987
18459	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,093320"	-48°15'43,152160"	22K	791008,43	8081063,102	8081111,7473	791063,7671	720,976	-12,14	-12,14	733,116
18460	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,523582"	-48°15'42,989524"	22K	791013,046	8081049,799	8081098,5178	791068,5675	721,385	-12,14	-12,14	733,525
18461	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,866994"	-48°15'42,849637"	22K	791017,028	8081039,177	8081087,9586	791072,6965	721,729	-12,14	-12,14	733,869
18462	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,942340"	-48°15'42,813078"	22K	791018,075	8081036,844	8081085,6418	791073,7757	721,806	-12,14	-12,14	733,946
18463	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,691131"	-48°15'42,919913"	22K	791015,029	8081044,616	8081093,366	791070,6222	721,544	-12,14	-12,14	733,684
18464	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'14,772632"	-48°15'42,884109"	22K	791016,051	8081042,094	8081090,86	791071,6791	721,631	-12,14	-12,14	733,771
18465	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,608517"	-48°15'41,335050"	22K	791060,57	8080954,212	8081003,6608	791117,4071	724,418	-12,14	-12,14	736,558
18466	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,704683"	-48°15'41,266193"	22K	791062,562	8080951,225	8081000,7038	791119,4398	724,525	-12,14	-12,14	736,665
18467	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,425274"	-48°15'41,467043"	22K	791056,751	8080959,904	8081009,2954	791113,5103	724,221	-12,14	-12,14	736,361
18468	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,523009"	-48°15'41,396403"	22K	791058,795	8080956,868	8081006,2901	791115,5958	724,325	-12,14	-12,14	736,465
18469	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,851059"	-48°15'41,157934"	22K	791065,696	8080946,677	8080996,2028	791122,6359	724,688	-12,14	-12,14	736,828
18470	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,112328"	-48°15'40,947705"	22K	791071,792	8080938,552	8080988,1688	791128,8424	724,994	-12,14	-12,14	737,134
18471	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,227562"	-48°15'40,858661"	22K	791074,372	8080934,97	8080984,6254	791131,4712	725,102	-12,14	-12,14	737,242
18472	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,956614"	-48°15'41,072012"	22K	791068,188	8080943,394	8080992,957	791125,1725	724,821	-12,14	-12,14	736,961
18473	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,018029"	-48°15'41,022323"	22K	791069,629	8080941,484	8080991,0685	791126,6395	724,891	-12,14	-12,14	737,031
18474	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,599614"	-48°15'41,992601"	22K	791041,587	8080985,522	8081034,6836	791097,9953	723,42	-12,14	-12,14	735,56
18475	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,696682"	-48°15'41,927827"	22K	791043,458	8080982,509	8081031,6989	791099,9075	723,506	-12,14	-12,14	735,646
18476	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,380383"	-48°15'42,110403"	22K	791038,203	8080992,315	8081041,4246	791094,5178	723,189	-12,14	-12,14	735,329
18477	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,453007"	-48°15'42,069687"	22K	791039,374	8080990,064	8081039,1915	791095,7198	723,254	-12,14	-12,14	735,394
18478	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,837092"	-48°15'41,839730"	22K	791045,999	8080978,153	8081027,3814	791102,5083	723,641	-12,14	-12,14	735,781
18479	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,219769"	-48°15'41,606679"	22K	791052,716	8080966,284	8081015,6146	791109,3881	724,005	-12,14	-12,14	736,145
18480	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,302636"	-48°15'41,551898"	22K	791054,298	8080963,712	8081013,0665	791111,0053	724,084	-12,14	-12,14	736,224
18481	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'16,979382"	-48°15'41,760778"	22K	791048,269	8080973,743	8081023,0062	791104,8389	723,794	-12,14	-12,14	735,934
18482	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'17,115985"	-48°15'41,674836"	22K	791050,748	8080969,505	8081018,8058	791107,376	723,917	-12,14	-12,14	736,057
18483	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,831044"	-48°15'43,236683"	22K	791006,048	8081071,205	8081119,8116	791061,2726	720,714	-12,14	-12,14	732,854
18484	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'10,883227"	-48°15'43,845546"	22K	790989,353	8081162,134	8081210,4477	791043,308	717,974	-12,14	-12,14	730,114
18485	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,062701"	-48°15'43,822945"	22K	790989,942	8081156,604	8081204,9295	791043,9745	718,147	-12,14	-12,14	730,287
18486	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'10,481347"	-48°15'43,879942"	22K	790988,513	8081174,51	8081222,804	791042,2943	717,59	-12,14	-12,14	729,73
18487	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'10,687896"	-48°15'43,864015"	22K	790988,893	8081168,15	8081216,4534	791042,7636	717,766	-12,14	-12,14	729,906
18488	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,221163"	-48°15'43,802011"	22K	790990,491	8081151,721	8081200,0573	791044,5919	718,286	-12,14	-12,14	730,426
18489	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,752128"	-48°15'43,709542"	22K	790992,99	8081135,35	8081183,7319	791047,3198	718,797	-12,14	-12,14	730,937
18490	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,882801"	-48°15'43,691558"	22K	790993,464	8081131,323	8081179,7142	791047,8502	718,918	-12,14	-12,14	731,058
18491	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,365530"	-48°15'43,779728"	22K	790991,086	8081147,271	8081195,6185	791045,2491	718,431	-12,14	-12,14	730,571
18492	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,561657"	-48°15'43,750585"	22K	790991,861	8081141,226	8081189,5883	791046,1088	718,629	-12,14	-12,14	730,769
18493	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'08,405798"	-48°15'43,914764"	22K	790988,394	8081238,367	8081286,6186	791041,2764	715,455	-12,14	-12,14	727,595

18494	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'08,794908"	-48°15'43,906994"	22K	790988,453	8081226,395	8081274,6551	791041,5039	715,885	-12,14	728,025
18495	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'07,433921"	-48°15'43,909550"	22K	790988,974	8081268,259	8081316,4998	791041,4352	714,748	-12,14	726,888
18496	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'07,788150"	-48°15'43,913840"	22K	790988,692	8081257,365	8081305,6087	791041,3067	714,992	-12,14	727,132
18497	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'08,967178"	-48°15'43,906807"	22K	790988,383	8081221,096	8081269,3585	791041,5085	716,043	-12,14	728,183
18498	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'09,757539"	-48°15'43,908960"	22K	790987,973	8081196,786	8081245,0582	791041,441	716,9	-12,14	729,04
18499	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'10,262303"	-48°15'43,892738"	22K	790988,231	8081181,253	8081229,5387	791041,9175	717,403	-12,14	729,543
18500	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'09,213590"	-48°15'43,912562"	22K	790988,105	8081213,519	8081261,7824	791041,3374	716,303	-12,14	728,443
18501	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'09,440886"	-48°15'43,916061"	22K	790987,902	8081206,529	8081254,794	791041,2329	716,547	-12,14	728,687
18502	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,087021"	-48°15'43,441886"	22K	791000,312	8081094,177	8081142,6882	791055,2168	719,961	-12,14	732,101
18503	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,196869"	-48°15'43,410671"	22K	791001,186	8081090,785	8081139,3107	791056,138	720,064	-12,14	732,204
18504	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,833095"	-48°15'43,516570"	22K	790998,217	8081102,019	8081150,4957	791053,0127	719,73	-12,14	731,87
18505	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,928944"	-48°15'43,486273"	22K	790999,07	8081099,058	8081147,5486	791053,9069	719,826	-12,14	731,966
18506	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,340306"	-48°15'43,379805"	22K	791002,035	8081086,36	8081134,9005	791057,0487	720,231	-12,14	732,371
18507	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,618135"	-48°15'43,293833"	22K	791004,453	8081077,778	8081126,358	791059,586	720,515	-12,14	732,655
18508	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,768061"	-48°15'43,252579"	22K	791005,606	8081073,149	8081121,7482	791060,8035	720,643	-12,14	732,783
18509	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,424332"	-48°15'43,357402"	22K	791002,66	8081083,766	8081132,3169	791057,7099	720,33	-12,14	732,47
18510	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'13,495140"	-48°15'43,333705"	22K	791003,329	8081081,578	8081130,1397	791058,4092	720,393	-12,14	732,533
18511	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,182492"	-48°15'43,649437"	22K	790994,577	8081122,087	8081170,4997	791049,0925	719,211	-12,14	731,351
18512	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,242147"	-48°15'43,639784"	22K	790994,836	8081120,248	8081168,6655	791049,3772	719,262	-12,14	731,402
18513	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'11,976413"	-48°15'43,683095"	22K	790993,673	8081128,44	8081176,8359	791048,0996	719,002	-12,14	731,142
18514	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,089068"	-48°15'43,669271"	22K	790994,032	8081124,969	8081173,3722	791048,5073	719,13	-12,14	731,27
18515	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,354832"	-48°15'43,621018"	22K	790995,341	8081116,774	8081165,2009	791049,9308	719,351	-12,14	731,491
18516	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,665414"	-48°15'43,555176"	22K	790997,15	8081107,193	8081155,6514	791051,8735	719,586	-12,14	731,726
18517	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,762238"	-48°15'43,534377"	22K	790997,722	8081104,206	8081152,6744	791052,4872	719,671	-12,14	731,811
18518	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,483546"	-48°15'43,595278"	22K	790996,045	8081112,804	8081161,2433	791050,6902	719,445	-12,14	731,585
18519	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'12,614536"	-48°15'43,567101"	22K	790996,82	8081108,763	8081157,2158	791051,5216	719,554	-12,14	731,694
18520	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,364875"	-48°15'40,743834"	22K	791077,704	8080930,698	8080980,4031	791134,8612	725,268	-12,14	737,408
18521	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,475006"	-48°15'35,359510"	22K	791234,964	8080802,005	8080854,0066	791293,833	727,011	-12,15	739,161
18522	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,610001"	-48°15'35,115915"	22K	791242,101	8080797,75	8080849,8548	791301,0254	726,888	-12,15	739,038
18523	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,108539"	-48°15'36,039963"	22K	791215,023	8080813,564	8080865,2774	791273,742	727,375	-12,15	739,525
18524	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,281923"	-48°15'35,720007"	22K	791224,399	8080808,096	8080859,9449	791283,189	727,2	-12,15	739,35
18525	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,673212"	-48°15'34,995687"	22K	791245,625	8080795,755	8080847,9107	791304,5752	726,847	-12,15	738,997
18526	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,995771"	-48°15'34,392252"	22K	791263,31	8080785,579	8080837,9902	791322,3922	726,578	-12,15	738,728
18527	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,037529"	-48°15'34,312658"	22K	791265,643	8080784,261	8080836,7059	791324,7423	726,532	-12,15	738,682
18528	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,842225"	-48°15'34,681821"	22K	791254,823	8080790,424	8080842,7126	791313,8424	726,684	-12,15	738,834
18529	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'22,955352"	-48°15'34,469963"	22K	791261,032	8080786,855	8080839,2333	791320,0977	726,6	-12,15	738,75
18530	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,524827"	-48°15'37,070980"	22K	791184,821	8080831,953	8080883,2294	791243,3003	727,706	-12,15	739,856
18531	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,604215"	-48°15'36,940256"	22K	791188,648	8080829,456	8080880,7879	791247,16	727,691	-12,15	739,841
18532	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,305070"	-48°15'37,425711"	22K	791174,438	8080838,862	8080889,9878	791232,8266	727,674	-12,15	739,824
18533	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,400208"	-48°15'37,274714"	22K	791178,857	8080835,872	8080887,0619	791237,2849	727,71	-12,15	739,86
18534	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,660515"	-48°15'36,844774"	22K	791191,444	8080827,684	8080879,0564	791249,9792	727,641	-12,15	739,791
18535	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,869928"	-48°15'36,477807"	22K	791202,193	8080821,088	8080872,6159	791260,8142	727,532	-12,15	739,682
18536	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,963810"	-48°15'36,311054"	22K	791207,078	8080818,13	8080869,7286	791265,7377	727,502	-12,15	739,652
18537	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,724525"	-48°15'36,735367"	22K	791194,648	8080825,669	8080877,0878	791253,2095	727,591	-12,15	739,741
18538	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,792055"	-48°15'36,617073"	22K	791198,113	8080823,542	8080875,0109	791256,7023	727,563	-12,15	739,713
18539	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,011370"	-48°15'30,595361"	22K	791374,592	8080721,98	8080775,999	791434,4987	723,323	-12,15	735,473
18540	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,101531"	-48°15'30,420503"	22K	791379,718	8080719,133	8080773,226	791439,6615	723,127	-12,15	735,277
18541	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,771890"	-48°15'31,045441"	22K	791361,401	8080729,536	8080783,3644	791421,2097	723,683	-12,15	735,833
18542	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,953696"	-48°15'30,704404"	22K	791371,396	8080723,8	8080777,7728	791431,2791	723,401	-12,15	735,551
18543	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,331012"	-48°15'29,992913"	22K	791392,249	8080711,894	8080766,1681	791452,2864	722,649	-12,15	734,799
18544	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,703287"	-48°15'29,300249"	22K	791412,548	8080700,151	8080754,7184	791472,7378	721,824	-12,15	733,974
18545	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,810124"	-48°15'29,092105"	22K	791418,65	8080696,777	8080751,4325	791478,8834	721,574	-12,15	733,724
18546	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,542370"	-48°15'29,599746"	22K	791403,771	8080705,227	8080759,6676	791463,8949	722,19	-12,15	734,34

18547	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'25,662207"	-48°15'29,377090"	22K	791410,296	8080701,447	8080755,9819	791470,469	721,916	-12,15	734,066
18548	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,661379"	-48°15'33,136296"	22K	791300,121	8080764,576	8080817,519	791359,4754	725,557	-12,15	737,707
18549	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,895671"	-48°15'32,694283"	22K	791313,076	8080757,183	8080810,3132	791372,5263	725,183	-12,15	737,333
18550	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,205780"	-48°15'33,983537"	22K	791275,292	8080778,947	8080831,5312	791334,4599	726,31	-12,15	738,46
18551	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,436851"	-48°15'33,560190"	22K	791287,697	8080771,661	8080824,4245	791346,9596	725,902	-12,15	738,052
18552	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'23,951211"	-48°15'32,588386"	22K	791316,18	8080755,43	8080808,605	791375,653	725,094	-12,15	737,244
18553	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,608075"	-48°15'31,349381"	22K	791352,494	8080734,703	8080788,4026	791412,2356	723,978	-12,15	736,128
18554	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,692022"	-48°15'31,193200"	22K	791357,071	8080732,055	8080785,8208	791416,847	723,838	-12,15	735,988
18555	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,178517"	-48°15'32,158460"	22K	791328,781	8080748,257	8080801,614	791388,3469	724,679	-12,15	736,829
18556	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'24,410016"	-48°15'31,721430"	22K	791341,59	8080740,952	8080794,4941	791401,2506	724,287	-12,15	736,437
18557	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,275505"	-48°15'37,467448"	22K	791173,218	8080839,789	8080890,897	791231,5944	727,683	-12,15	739,833
18558	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,839781"	-48°15'39,328867"	22K	791118,858	8080884,735	8080935,0489	791176,6362	726,794	-12,14	738,934
18559	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,950390"	-48°15'39,203705"	22K	791122,507	8080881,28	8080931,6475	791180,3315	726,892	-12,14	739,032
18560	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,659334"	-48°15'39,527302"	22K	791113,075	8080890,369	8080940,5978	791170,7775	726,634	-12,14	738,774
18561	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,750560"	-48°15'39,427748"	22K	791115,976	8080887,521	8080937,7925	791173,7168	726,704	-12,14	738,844
18562	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,030959"	-48°15'39,111689"	22K	791125,19	8080878,763	8080929,1698	791183,0482	726,967	-12,14	739,107
18563	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,191461"	-48°15'38,923976"	22K	791130,665	8080873,747	8080924,2341	791188,5904	727,113	-12,14	739,253
18564	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,235606"	-48°15'38,871428"	22K	791132,198	8080872,367	8080922,8766	791190,1418	727,129	-12,14	739,269
18565	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,083404"	-48°15'39,050352"	22K	791126,979	8080877,124	8080927,5571	791184,8592	727,014	-12,14	739,154
18566	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,144625"	-48°15'38,977004"	22K	791129,119	8080875,21	8080925,6744	791187,0247	727,062	-12,14	739,202
18567	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,846640"	-48°15'40,318193"	22K	791090,067	80809015,7	8080965,5887	791147,4275	725,819	-12,14	737,959
18568	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,045970"	-48°15'40,138333"	22K	791095,293	8080909,493	8080959,4593	791152,7376	726,019	-12,14	738,159
18569	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,468760"	-48°15'40,656990"	22K	791080,224	8080927,466	8080977,2086	791137,4251	725,377	-12,14	737,517
18570	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'18,580819"	-48°15'40,559327"	22K	791083,06	8080923,978	8080973,7628	791140,3084	725,524	-12,14	737,664
18571	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,152073"	-48°15'40,037779"	22K	791098,217	8080906,187	8080956,1965	791155,7063	726,137	-12,14	738,277
18572	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,514556"	-48°15'39,680999"	22K	791108,598	8080894,887	8080945,0499	791166,2398	726,492	-12,14	738,632
18573	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,579146"	-48°15'39,616300"	22K	791110,481	8080892,873	8080943,0637	791168,1499	726,558	-12,14	738,698
18574	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,298253"	-48°15'39,898685"	22K	791102,262	8080901,632	8080951,7014	791159,8128	726,277	-12,14	738,417
18575	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'19,432314"	-48°15'39,764781"	22K	791106,159	8080897,452	8080947,5789	791163,7662	726,411	-12,14	738,551
18576	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,097231"	-48°15'37,734297"	22K	791165,413	8080845,385	8080896,3795	791223,7156	727,603	-12,15	739,753
18577	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,140810"	-48°15'37,671297"	22K	791167,255	8080844,018	8080895,0393	791225,5756	727,607	-12,15	739,757
18578	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,888808"	-48°15'38,026372"	22K	791156,876	8080851,919	8080902,7891	791215,092	727,491	-12,15	739,641
18579	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,987086"	-48°15'37,891034"	22K	791160,831	8080848,839	8080899,7668	791219,0878	727,535	-12,15	739,685
18580	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,193342"	-48°15'37,594963"	22K	791169,487	8080842,37	8080893,4238	791227,8294	727,642	-12,15	739,792
18581	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,246540"	-48°15'37,505587"	22K	791172,104	8080840,696	8080891,7877	791230,4683	727,71	-12,15	739,86
18582	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,253876"	-48°15'37,495255"	22K	791172,406	8080840,466	8080891,5621	791230,7734	727,709	-12,15	739,859
18583	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,227066"	-48°15'37,543518"	22K	791170,992	8080841,311	8080892,3867	791229,3484	727,672	-12,15	739,822
18584	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'21,239662"	-48°15'37,518451"	22K	791171,727	8080840,913	8080891,9993	791230,0885	727,71	-12,15	739,86
18585	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,400267"	-48°15'38,669266"	22K	791138,098	8080867,217	8080917,813	791196,1106	727,252	-12,15	739,402
18586	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,435933"	-48°15'38,624325"	22K	791139,41	8080866,101	8080916,7161	791197,4374	727,276	-12,15	739,426
18587	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,292341"	-48°15'38,800515"	22K	791134,268	8080870,592	8080921,1319	791192,2355	727,174	-12,14	739,314
18588	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,354528"	-48°15'38,724106"	22K	791136,498	8080868,647	8080919,2195	791194,4915	727,238	-12,14	739,378
18589	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,487271"	-48°15'38,560500"	22K	791141,273	8080864,495	8080915,1374	791199,3219	727,293	-12,15	739,443
18590	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,716577"	-48°15'38,259720"	22K	791150,058	8080857,315	8080908,0857	791208,2024	727,432	-12,15	739,582
18591	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,799783"	-48°15'38,148979"	22K	791153,293	8080854,709	8080905,5269	791211,472	727,438	-12,15	739,588
18592	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,547912"	-48°15'38,480424"	22K	791143,612	8080862,596	8080913,2725	791201,6861	727,337	-12,15	739,487
18593	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'20,622007"	-48°15'38,385727"	22K	791146,377	8080860,277	8080910,994	791204,482	727,377	-12,15	739,527
18594	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,723754"	-48°14'51,177672"	22K	792510,083	8078684,041	8078755,3708	792597,9711	642,413	-12,18	654,593
18595	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,791446"	-48°14'51,201679"	22K	792509,344	8078681,969	8078753,2897	792597,2618	642,355	-12,18	654,535
18596	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,539836"	-48°14'51,118095"	22K	792511,924	8078689,673	8078761,0251	792599,7315	642,622	-12,18	654,802
18597	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,612600"	-48°14'51,139758"	22K	792511,252	8078687,444	8078758,7881	792599,0914	642,556	-12,18	654,736
18598	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,896682"	-48°14'51,239513"	22K	792508,18	8078678,748	8078750,0544	792596,144	642,244	-12,18	654,424
18599	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,226536"	-48°14'51,367360"	22K	792504,258	8078668,656	8078739,9136	792592,3668	641,969	-12,18	654,149

18600	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,282201"	-48°14'51,389177"	22K	792503,589	8078666,953	8078738,2023	792591,7222	641,913	-12,18	654,093
18601	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,065401"	-48°14'51,304971"	22K	792506,172	8078673,586	8078744,8674	792594,21	642,102	-12,18	654,282
18602	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,167426"	-48°14'51,345662"	22K	792504,925	8078670,465	8078741,7309	792593,0078	642,029	-12,18	654,209
18603	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,226564"	-48°14'51,028052"	22K	792514,722	8078699,271	8078770,6563	792602,3924	642,902	-12,18	655,082
18604	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,324370"	-48°14'51,052794"	22K	792513,948	8078696,273	8078767,6493	792601,6612	642,846	-12,18	655,026
18605	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,043307"	-48°14'50,983462"	22K	792516,12	8078704,889	8078776,2904	792603,7103	643,033	-12,18	655,213
18606	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,103725"	-48°14'50,998606"	22K	792515,646	8078703,037	8078774,4329	792603,2627	642,963	-12,18	655,143
18607	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,414071"	-48°14'51,079146"	22K	792513,13	8078693,525	8078764,8916	792600,8825	642,748	-12,18	654,928
18608	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,513079"	-48°14'51,110878"	22K	792512,149	8078690,493	8078761,8477	792599,9448	642,642	-12,18	654,822
18609	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,524174"	-48°14'51,113928"	22K	792512,054	8078690,153	8078761,5066	792599,8547	642,643	-12,18	654,823
18610	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,451445"	-48°14'51,092570"	22K	792512,717	8078692,382	8078763,7435	792600,4858	642,716	-12,18	654,896
18611	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'30,471439"	-48°14'51,097112"	22K	792512,574	8078691,768	8078763,1279	792600,3516	642,688	-12,18	654,868
18612	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,765079"	-48°14'52,311478"	22K	792475,691	8078621,731	8078692,6163	792564,4797	640,857	-12,18	653,037
18613	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,838411"	-48°14'52,374400"	22K	792473,8	8078619,502	8078690,3621	792562,6214	640,802	-12,18	652,982
18614	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,619923"	-48°14'52,200642"	22K	792479,029	8078626,149	8078697,0785	792567,7533	640,94	-12,18	653,12
18615	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,677049"	-48°14'52,241158"	22K	792477,807	8078624,409	8078695,3224	792566,5566	640,912	-12,18	653,092
18616	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,900852"	-48°14'52,425534"	22K	792472,262	8078617,603	8078688,4427	792561,1112	640,76	-12,18	652,94
18617	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,222525"	-48°14'52,724195"	22K	792463,298	8078607,835	8078678,5546	792552,2907	640,622	-12,18	652,802
18618	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,367364"	-48°14'52,866283"	22K	792459,037	8078603,44	8078674,1024	792548,0944	640,555	-12,18	652,735
18619	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,964627"	-48°14'52,481456"	22K	792470,582	8078615,665	8078686,4822	792559,4596	640,732	-12,18	652,912
18620	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,112529"	-48°14'52,612258"	22K	792466,653	8078611,171	8078681,9358	792555,5965	640,647	-12,18	652,827
18621	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,644810"	-48°14'51,572596"	22K	792498,011	8078655,877	8078727,0549	792586,3039	641,63	-12,18	653,81
18622	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,712222"	-48°14'51,606966"	22K	792496,966	8078653,818	8078724,9825	792585,2886	641,582	-12,18	653,762
18623	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,384023"	-48°14'51,436371"	22K	792502,15	8078663,841	8078735,072	792590,328	641,823	-12,18	654,003
18624	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,492174"	-48°14'51,494643"	22K	792500,381	8078660,539	8078731,7472	792588,6067	641,722	-12,18	653,902
18625	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,763741"	-48°14'51,636936"	22K	792496,058	8078652,246	8078723,3987	792584,4034	641,534	-12,18	653,714
18626	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,154132"	-48°14'51,871297"	22K	792488,963	8078640,337	8078711,3974	792577,4809	641,218	-12,18	653,398
18627	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'32,434829"	-48°14'52,072224"	22K	792482,904	8078631,788	8078702,7685	792571,5463	641,082	-12,18	653,262
18628	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,915643"	-48°14'51,722957"	22K	792493,45	8078647,61	8078718,7289	792581,8624	641,411	-12,18	653,591
18629	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'31,998124"	-48°14'51,772743"	22K	792491,943	8078645,094	8078716,1933	792580,3919	641,336	-12,18	653,516
18630	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,948571"	-48°14'50,962127"	22K	792516,792	8078707,794	8078779,203	792604,3409	643,179	-12,18	655,359
18631	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'26,230391"	-48°14'50,736003"	22K	792525,112	8078822,068	8078893,5201	792611,0448	645,399	-12,18	657,579
18632	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'26,471116"	-48°14'50,737451"	22K	792524,963	8078814,664	8078886,1188	792611,0003	645,321	-12,18	657,501
18633	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'25,777243"	-48°14'50,739149"	22K	792525,219	8078836,008	8078907,4526	792611,9552	645,546	-12,18	657,726
18634	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'25,981086"	-48°14'50,737120"	22K	792525,189	8078829,737	8078901,1853	792611,0137	645,487	-12,18	657,667
18635	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'26,720687"	-48°14'50,736770"	22K	792524,873	8078806,987	8078878,4456	792611,0185	645,191	-12,18	657,371
18636	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'27,482496"	-48°14'50,739035"	22K	792524,47	8078783,555	8078855,0231	792610,9461	644,878	-12,18	657,058
18637	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'27,704007"	-48°14'50,740398"	22K	792524,332	8078776,742	8078848,2125	792610,9042	644,778	-12,18	656,958
18638	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'26,968927"	-48°14'50,738581"	22K	792524,71	8078799,352	8078870,8132	792610,9632	645,098	-12,18	657,278
18639	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'27,256021"	-48°14'50,738321"	22K	792524,591	8078790,521	8078861,9863	792610,9688	644,975	-12,18	657,155
18640	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'23,828181"	-48°14'50,745306"	22K	792525,897	8078895,963	8078967,3783	792610,7877	645,92	-12,18	658,1
18641	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'24,120592"	-48°14'50,744020"	22K	792525,806	8078886,968	8078958,3879	792610,8236	645,903	-12,18	658,083
18642	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'23,087612"	-48°14'50,753253"	22K	792525,989	8078918,746	8078990,1478	792610,5586	645,97	-12,18	658,15
18643	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'23,483902"	-48°14'50,755019"	22K	792525,762	8078906,557	8078977,9635	792610,5035	645,894	-12,18	658,074
18644	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'24,450171"	-48°14'50,743363"	22K	792525,68	8078876,83	8078948,2547	792610,8406	645,893	-12,18	658,073
18645	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'25,285080"	-48°14'50,732687"	22K	792525,627	8078851,144	8078922,5846	792611,1496	645,656	-12,18	657,836
18646	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'25,489936"	-48°14'50,735721"	22K	792525,447	8078844,844	8078916,2861	792611,0586	645,634	-12,18	657,814
18647	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'24,718966"	-48°14'50,738739"	22K	792525,698	8078868,56	8078939,9903	792610,9751	645,838	-12,18	658,018
18648	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'25,058682"	-48°14'50,732920"	22K	792525,72	8078858,108	8078929,5454	792611,1444	645,744	-12,18	657,924
18649	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,450175"	-48°14'50,864220"	22K	792519,904	8078723,083	8078794,5259	792607,2354	643,67	-12,18	655,85
18650	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,590711"	-48°14'50,887443"	22K	792519,156	8078718,77	8078790,2052	792606,5487	643,531	-12,18	655,711
18651	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,146689"	-48°14'50,823795"	22K	792521,232	8078732,401	8078803,8566	792608,4312	643,923	-12,18	656,103
18652	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,307085"	-48°14'50,846790"	22K	792520,482	8078727,477	8078798,9252	792607,7511	643,775	-12,18	655,955

18653	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,684918"	-48°14'50,903403"	22K	792518,643	8078715,879	8078787,3088	792606,0768	643,444	-12,18	655,624
18654	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,868826"	-48°14'50,943379"	22K	792517,381	8078710,239	8078781,6547	792604,8951	643,246	-12,18	655,426
18655	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,916513"	-48°14'50,954820"	22K	792517,022	8078708,777	8078780,1886	792604,5569	643,193	-12,18	655,373
18656	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,709898"	-48°14'50,909022"	22K	792518,466	8078715,113	8078786,5408	792605,9107	643,409	-12,18	655,589
18657	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,746252"	-48°14'50,916671"	22K	792518,224	8078713,998	8078785,4231	792605,6846	643,377	-12,18	655,557
18658	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,318519"	-48°14'50,752581"	22K	792523,701	8078757,845	8078829,3189	792610,54	644,476	-12,18	656,656
18659	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,502582"	-48°14'50,766047"	22K	792523,222	8078752,189	8078823,6598	792610,141	644,349	-12,18	656,529
18660	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'27,938054"	-48°14'50,745569"	22K	792524,076	8078769,545	8078841,0166	792610,7498	644,666	-12,18	656,846
18661	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,171740"	-48°14'50,750508"	22K	792523,827	8078762,359	8078833,8317	792610,6023	644,556	-12,18	656,736
18662	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,685611"	-48°14'50,779936"	22K	792522,731	8078746,565	8078818,0325	792609,7296	644,244	-12,18	656,424
18663	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,024244"	-48°14'50,811169"	22K	792521,659	8078736,162	8078807,6212	792608,8049	644,029	-12,18	656,209
18664	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'29,056357"	-48°14'50,815395"	22K	792521,52	8078735,176	8078806,6339	792608,6799	643,995	-12,18	656,175
18665	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,814124"	-48°14'50,791828"	22K	792522,323	8078742,617	8078814,0813	792609,3775	644,166	-12,18	656,346
18666	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'28,897562"	-48°14'50,797725"	22K	792522,112	8078740,053	8078811,516	792609,2028	644,123	-12,18	656,303
18667	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,431729"	-48°14'52,931979"	22K	792457,068	8078601,488	8078672,1239	792546,1542	640,528	-12,18	652,708
18668	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,741981"	-48°15'04,903526"	22K	792099,781	8078350,937	8078416,6978	792192,6303	640,72	-12,18	652,9
18669	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,794165"	-48°15'04,958235"	22K	792098,142	8078349,355	8078415,0937	792191,0146	640,73	-12,18	652,91
18670	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,550181"	-48°15'04,682137"	22K	792106,405	8078356,743	8078422,5934	792199,1681	640,667	-12,18	652,847
18671	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,634834"	-48°15'04,781082"	22K	792103,445	8078354,181	8078419,9913	792196,2462	640,687	-12,18	652,867
18672	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,843586"	-48°15'05,010615"	22K	792096,573	8078347,857	8078413,5745	792189,4678	640,735	-12,18	652,915
18673	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,024885"	-48°15'05,210663"	22K	792090,584	8078342,365	8078408,0016	792183,5601	640,748	-12,18	652,928
18674	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,087232"	-48°15'05,276290"	22K	792088,618	8078340,475	8078406,0851	792181,622	640,767	-12,18	652,947
18675	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,943488"	-48°15'05,119150"	22K	792093,323	8078344,83	8078410,5037	792186,2625	640,737	-12,18	652,917
18676	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,979319"	-48°15'05,159647"	22K	792092,111	8078343,745	8078409,4023	792185,0666	640,743	-12,18	652,923
18677	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,108491"	-48°15'04,095668"	22K	792123,923	8078370,081	8078436,1698	792216,4868	640,642	-12,18	652,822
18678	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,227061"	-48°15'04,251999"	22K	792119,253	8078366,5	8078432,5253	792211,8703	640,672	-12,18	652,852
18679	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,976479"	-48°15'03,916958"	22K	792129,26	8078374,066	8078440,2275	792221,7642	640,611	-12,18	652,791
18680	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,023070"	-48°15'03,971581"	22K	792127,626	8078372,656	8078438,7953	792220,1511	640,606	-12,18	652,786
18681	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,262492"	-48°15'04,310715"	22K	792117,503	8078365,435	8078431,4363	792210,1364	640,708	-12,18	652,888
18682	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,429681"	-48°15'04,534367"	22K	792110,823	8078360,387	8078426,2973	792203,5319	640,678	-12,18	652,858
18683	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,505210"	-48°15'04,622344"	22K	792108,191	8078358,101	8078423,9757	792200,9339	640,653	-12,18	652,833
18684	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,303679"	-48°15'04,362439"	22K	792115,957	8078364,19	8078430,1703	792208,609	640,707	-12,18	652,887
18685	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'41,334346"	-48°15'04,410393"	22K	792114,527	8078363,267	8078429,2277	792207,1929	640,677	-12,18	652,857
18686	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,721033"	-48°15'06,606768"	22K	792048,598	8078290,783	8078355,8609	792142,3284	640,893	-12,18	653,073
18687	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,930996"	-48°15'06,735228"	22K	792044,711	8078284,379	8078349,4062	792138,5342	640,878	-12,18	653,058
18688	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,281087"	-48°15'06,305324"	22K	792057,696	8078304,188	8078369,3856	792151,2315	640,829	-12,18	653,009
18689	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,552836"	-48°15'06,498844"	22K	792051,86	8078295,911	8078361,0316	792145,516	640,856	-12,18	653,036
18690	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,113849"	-48°15'06,840360"	22K	792041,525	8078278,799	8078343,7849	792135,4289	640,902	-12,18	653,082
18691	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,582269"	-48°15'07,072893"	22K	792034,45	8078264,489	8078329,3844	792128,5602	640,942	-12,18	653,122
18692	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,787011"	-48°15'07,162160"	22K	792031,723	8078258,229	8078323,09	792125,9232	640,936	-12,18	653,116
18693	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,322169"	-48°15'06,946264"	22K	792038,305	8078272,436	8078337,3806	792132,3007	640,914	-12,18	653,094
18694	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'44,492071"	-48°15'07,029246"	22K	792035,779	8078267,245	8078332,1574	792129,8495	640,941	-12,18	653,121
18695	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,409580"	-48°15'05,596009"	22K	792079,032	8078330,695	8078396,1763	792172,18	640,868	-12,18	653,048
18696	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,550134"	-48°15'05,726858"	22K	792075,105	8078326,427	8078391,8557	792168,3158	640,865	-12,18	653,045
18697	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,152106"	-48°15'05,341305"	22K	792086,669	8078338,507	8078404,0909	792179,702	640,8	-12,18	652,98
18698	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,259936"	-48°15'05,451855"	22K	792083,356	8078335,237	8078400,7763	792176,4372	640,855	-12,18	653,035
18699	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,706191"	-48°15'05,859744"	22K	792071,111	8078321,683	8078387,0584	792164,3912	640,847	-12,18	653,027
18700	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,037167"	-48°15'06,123644"	22K	792063,17	8078311,614	8078376,8839	792156,5973	640,873	-12,18	653,053
18701	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'43,150839"	-48°15'06,209969"	22K	792060,57	8078308,154	8078373,3895	792154,0478	640,86	-12,18	653,04
18702	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,786223"	-48°15'05,927680"	22K	792069,069	8078319,25	8078384,5982	792162,3848	640,85	-12,18	653,03
18703	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'42,965658"	-48°15'06,067970"	22K	792064,846	8078313,79	8078379,0822	792158,2415	640,885	-12,18	653,065
18704	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,891442"	-48°15'03,790089"	22K	792133,045	8078376,628	8078442,8412	792225,5106	640,56	-12,18	652,74
18705	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,730452"	-48°14'54,589701"	22K	792407,528	8078562,242	8078632,2049	792497,1995	640,362	-12,18	652,542

18706	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,867284"	-48°14'54,797213"	22K	792401,338	8078558,121	8078627,9993	792491,0716	640,351	-12,18	652,531
18707	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,578549"	-48°14'54,390234"	22K	792413,487	8078566,83	8078636,874	792503,09	640,371	-12,18	652,551
18708	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,639087"	-48°14'54,463741"	22K	792411,289	8078564,999	8078635,0132	792500,9192	640,368	-12,18	652,548
18709	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,984368"	-48°14'54,982405"	22K	792395,816	8078554,598	8078624,4008	792485,6028	640,323	-12,18	652,503
18710	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,399841"	-48°14'55,612282"	22K	792377,027	8078542,085	8078611,631	792467,0024	640,319	-12,18	652,499
18711	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,516611"	-48°14'55,784141"	22K	792371,899	8078538,566	8078608,042	792461,9273	640,362	-12,18	652,542
18712	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,144064"	-48°14'55,221331"	22K	792388,688	8078549,787	8078619,4924	792478,5473	640,344	-12,18	652,524
18713	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,271165"	-48°14'55,413890"	22K	792382,944	8078545,959	8078615,5859	792472,8609	640,314	-12,18	652,494
18714	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,843885"	-48°14'53,408240"	22K	792442,818	8078589,012	8078659,4551	792532,0893	640,495	-12,18	652,675
18715	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,975609"	-48°14'53,558818"	22K	792438,312	8078585,024	8078655,4062	792527,6424	640,558	-12,18	652,738
18716	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,535104"	-48°14'53,044760"	22K	792453,691	8078598,356	8078668,9463	792542,8235	640,496	-12,18	652,676
18717	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'33,688275"	-48°14'53,218207"	22K	792448,5	8078593,718	8078664,2382	792537,7012	640,523	-12,18	652,703
18718	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,202471"	-48°14'53,863770"	22K	792429,204	8078578,175	8078648,4332	792518,6368	640,42	-12,18	652,6
18719	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,394781"	-48°14'54,121979"	22K	792421,492	8078572,369	8078642,5222	792511,0117	640,393	-12,18	652,573
18720	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,520484"	-48°14'54,298037"	22K	792416,236	8078568,577	8078638,6586	792505,8125	640,384	-12,18	652,564
18721	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,284383"	-48°14'53,969051"	22K	792426,058	8078575,7	8078645,9155	792515,5278	640,424	-12,18	652,604
18722	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'34,352768"	-48°14'54,057505"	22K	792423,415	8078573,634	8078643,8135	792512,9156	640,397	-12,18	652,577
18723	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,448747"	-48°15'03,135386"	22K	792152,579	8078389,968	8078456,448	792244,8439	640,408	-12,18	652,588
18724	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,546601"	-48°15'03,276994"	22K	792148,353	8078387,018	8078453,4403	792240,6623	640,419	-12,18	652,599
18725	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,335913"	-48°15'02,968273"	22K	792157,565	8078393,368	8078459,9161	792249,7788	640,378	-12,18	652,558
18726	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,380554"	-48°15'03,034706"	22K	792155,583	8078392,023	8078458,544	792247,817	640,395	-12,18	652,575
18727	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,710662"	-48°15'03,514335"	22K	792141,27	8078382,072	8078448,3976	792233,6536	640,444	-12,18	652,624
18728	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,845952"	-48°15'03,723330"	22K	792135,037	8078377,999	8078444,2394	792227,482	640,535	-12,18	652,715
18729	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,863941"	-48°15'03,747741"	22K	792134,308	8078377,456	8078443,6864	792226,7611	640,541	-12,18	652,721
18730	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,747999"	-48°15'03,567369"	22K	792139,687	8078380,946	8078447,25	792232,0875	640,467	-12,18	652,647
18731	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,778396"	-48°15'03,616986"	22K	792138,208	8078380,032	8078446,3158	792230,6223	640,495	-12,18	652,675
18732	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,687743"	-48°14'56,029599"	22K	792364,573	8078533,406	8078602,782	792454,6788	640,399	-12,18	652,579
18733	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'39,517853"	-48°15'01,706279"	22K	792195,203	8078417,997	8078485,0598	792287,0453	640,397	-12,18	652,577
18734	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,545809"	-48°14'55,822197"	22K	792370,762	8078537,684	8078607,1445	792460,8035	640,365	-12,18	652,545
18735	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'35,607391"	-48°14'55,912513"	22K	792368,067	8078535,828	8078605,2517	792458,1364	640,378	-12,18	652,558
18736	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'39,616607"	-48°15'01,880237"	22K	792190,021	8078415,033	8078482,0247	792281,9084	640,307	-12,18	652,487
18737	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,049956"	-48°15'02,519572"	22K	792170,945	8078401,974	8078468,7052	792263,0288	640,33	-12,18	652,51
18738	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'40,191690"	-48°15'02,752709"	22K	792163,996	8078397,713	8078464,3489	792256,1444	640,355	-12,18	652,535
18739	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'39,673452"	-48°15'01,966495"	22K	792187,448	8078413,321	8078480,2775	792279,3612	640,335	-12,18	652,515
18740	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'39,902090"	-48°15'02,289742"	22K	792177,799	8078406,425	8078473,2499	792269,8156	640,358	-12,18	652,538
18741	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'22,743776"	-48°14'50,750331"	22K	792526,227	8078929,321	8079000,7193	792610,6474	645,968	-12,18	658,148
18742	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,600770"	-48°14'52,867541"	22K	792474,333	8079672,847	8079743,0322	792548,3094	670,956	-12,17	683,126
18743	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,825486"	-48°14'52,775868"	22K	792476,942	8079665,896	8079736,1224	792551,0146	670,522	-12,17	682,692
18744	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,377344"	-48°14'52,956115"	22K	792471,815	8079679,757	8079749,9022	792545,6957	671,369	-12,17	683,539
18745	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,478061"	-48°14'52,916021"	22K	792472,955	8079676,642	8079746,8053	792546,8788	671,19	-12,17	683,36
18746	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'59,231883"	-48°14'52,597834"	22K	792482,022	8079653,32	8079723,6262	792556,2685	669,784	-12,17	681,954
18747	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'59,916439"	-48°14'52,327801"	22K	792489,697	8079632,149	8079702,577	792564,2368	668,572	-12,17	680,742
18748	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'00,196871"	-48°14'52,223853"	22K	792492,644	8079623,479	8079693,9542	792567,3041	667,995	-12,17	680,165
18749	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'59,619915"	-48°14'52,443634"	22K	792486,406	8079641,319	8079711,6947	792560,8188	669,094	-12,17	681,264
18750	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'59,662716"	-48°14'52,423632"	22K	792486,978	8079639,994	8079710,3786	792561,4091	669,128	-12,17	681,298
18751	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,890717"	-48°14'53,737804"	22K	792449,379	8079725,816	8079795,6153	792522,6253	673,656	-12,17	685,826
18752	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'57,001596"	-48°14'53,680192"	22K	792451,032	8079722,381	8079792,2058	792524,3256	673,511	-12,17	685,681
18753	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,657899"	-48°14'53,864500"	22K	792445,739	8079733,031	8079802,7743	792518,886	673,965	-12,17	686,135
18754	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,791763"	-48°14'53,792632"	22K	792447,803	8079728,883	8079798,6581	792521,0071	673,767	-12,17	685,937
18755	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'57,413726"	-48°14'53,458067"	22K	792457,412	8079709,61	8079779,5329	792530,8814	672,895	-12,17	685,065
18756	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,003104"	-48°14'53,139288"	22K	792466,569	8079691,346	8079761,4098	792540,2898	671,94	-12,17	684,11
18757	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'58,175221"	-48°14'53,052462"	22K	792469,058	8079686,015	8079756,1173	792542,8523	671,683	-12,17	683,853
18758	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'57,625344"	-48°14'53,345364"	22K	792460,648	8079703,053	8079773,0258	792534,2077	672,545	-12,17	684,715

18759	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'57,805078"	-48°14'53,247456"	22K	792463,461	8079697,483	8079767,499	792537,0973	672,255	-12,17	684,425
18760	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,285819"	-48°14'51,300125"	22K	792518,569	8079528,073	8079598,9753	792594,5566	663,084	-12,17	675,254
18761	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,442024"	-48°14'51,268951"	22K	792519,421	8079523,255	8079594,1724	792595,4759	662,896	-12,17	675,066
18762	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,019139"	-48°14'51,361553"	22K	792516,872	8079536,302	8079607,175	792592,7447	663,438	-12,17	675,608
18763	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,138943"	-48°14'51,338235"	22K	792517,508	8079532,607	8079603,4914	792593,4324	663,258	-12,17	675,428
18764	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,623606"	-48°14'51,229713"	22K	792520,5	8079517,653	8079588,5892	792596,6331	662,662	-12,17	674,832
18765	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'04,379935"	-48°14'51,081862"	22K	792524,534	8079494,326	8079565,3342	792600,9932	661,629	-12,17	673,799
18766	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'04,464015"	-48°14'51,063613"	22K	792525,036	8079491,732	8079562,749	792601,5314	661,545	-12,17	673,715
18767	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'03,987449"	-48°14'51,155697"	22K	792522,526	8079506,43	8079577,4021	792598,8159	662,193	-12,17	674,363
18768	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'04,205020"	-48°14'51,118901"	22K	792523,517	8079499,722	8079570,7124	792599,9008	661,85	-12,17	674,02
18769	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'00,909095"	-48°14'51,975208"	22K	792499,675	8079601,466	8079672,0545	792574,6407	666,597	-12,17	678,767
18770	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'01,455627"	-48°14'51,798398"	22K	792504,657	8079584,58	8079655,2496	792579,8574	665,653	-12,17	677,823
18771	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'00,359590"	-48°14'52,165196"	22K	792494,305	8079618,449	8079688,9508	792569,0349	667,686	-12,17	679,856
18772	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'00,664876"	-48°14'52,057695"	22K	792497,346	8079609,013	8079679,5638	792572,2069	667,03	-12,17	679,2
18773	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'01,887812"	-48°14'51,670485"	22K	792508,245	8079571,232	8079641,9608	792583,6311	664,969	-12,17	677,139
18774	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'02,682424"	-48°14'51,446031"	22K	792514,525	8079546,695	8079617,5282	792590,2528	663,895	-12,17	676,065
18775	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'02,829716"	-48°14'51,407441"	22K	792515,6	8079542,148	8079612,9993	792591,3912	663,696	-12,17	675,866
18776	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'02,180031"	-48°14'51,574925"	22K	792510,939	8079562,203	8079632,9756	792586,4506	664,591	-12,17	676,761
18777	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'02,382109"	-48°14'51,524989"	22K	792512,325	8079555,966	8079626,7622	792587,9236	664,304	-12,17	676,474
18778	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,410844"	-48°14'54,005490"	22K	792441,683	8079740,69	8079810,3712	792514,7247	674,315	-12,17	686,485
18779	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,661808"	-48°14'58,348251"	22K	792315,929	8079919,366	8079987,1599	792386,5349	679,022	-12,16	691,182
18780	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,827707"	-48°14'58,204074"	22K	792320,115	8079914,202	8079982,0582	792390,7909	678,822	-12,16	690,982
18781	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,324478"	-48°14'58,631610"	22K	792307,707	8079929,862	8079997,5333	792378,1703	679,4	-12,16	691,56
18782	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,518554"	-48°14'58,467751"	22K	792312,462	8079923,823	8079991,5652	792383,0073	679,195	-12,16	691,355
18783	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,943362"	-48°14'58,113082"	22K	792322,752	8079910,606	8079978,5017	792393,4769	678,716	-12,16	690,876
18784	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,335561"	-48°14'57,784288"	22K	792332,292	8079898,403	8079966,441	792403,1826	678,31	-12,16	690,47
18785	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,446659"	-48°14'57,683445"	22K	792335,222	8079894,943	8079963,0245	792406,1595	678,197	-12,16	690,357
18786	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,074755"	-48°14'58,001037"	22K	792326,004	8079906,517	8079974,4611	792396,7844	678,583	-12,16	690,743
18787	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,185817"	-48°14'57,907033"	22K	792328,732	8079903,061	8079971,0458	792399,5593	678,472	-12,16	690,632
18788	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'48,618876"	-48°15'00,076746"	22K	792265,768	8079982,937	8080049,9831	792335,5108	681,444	-12,16	693,604
18789	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'48,927686"	-48°14'59,809352"	22K	792273,531	8079973,325	8080040,4867	792343,4041	681,057	-12,16	693,217
18790	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'48,185950"	-48°15'00,444093"	22K	792255,107	8079996,409	8080063,2963	792324,6669	681,969	-12,16	694,129
18791	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'48,421459"	-48°15'00,241162"	22K	792260,998	8079989,079	8080056,054	792330,6573	681,657	-12,16	693,817
18792	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'49,237591"	-48°14'59,550573"	22K	792281,039	8079963,683	8080030,9567	792351,0431	680,662	-12,16	692,822
18793	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'49,879706"	-48°14'59,007361"	22K	792296,803	8079943,702	8080011,2107	792367,0784	679,907	-12,16	692,067
18794	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'50,024599"	-48°14'58,884147"	22K	792300,379	8079939,193	8080006,755	792370,7156	679,734	-12,16	691,894
18795	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'49,510578"	-48°14'59,318884"	22K	792287,763	8079955,188	8080022,5619	792357,8824	680,382	-12,16	692,542
18796	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'49,665132"	-48°14'59,184152"	22K	792291,675	8079950,377	8080017,8092	792361,8597	680,19	-12,16	692,35
18797	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'54,195281"	-48°14'55,449257"	22K	792400,01	8079809,451	8079878,5006	792472,1099	676,633	-12,17	688,803
18798	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'54,631248"	-48°14'55,142554"	22K	792408,878	8079795,911	8079865,0943	792481,163	676,308	-12,17	688,478
18799	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'53,637546"	-48°14'55,861057"	22K	792388,091	8079826,781	8079895,6514	792459,9545	676,993	-12,17	689,163
18800	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'53,811733"	-48°14'55,730973"	22K	792391,857	8079821,368	8079890,295	792463,7943	676,913	-12,17	689,083
18801	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'54,978698"	-48°14'54,865862"	22K	792413,615	8079788,625	8079857,8797	792485,9995	676,106	-12,17	688,276
18802	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,022399"	-48°14'54,231290"	22K	792435,184	8079752,734	8079822,3158	792508,0602	674,82	-12,17	686,99
18803	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'56,250834"	-48°14'54,100293"	22K	792438,953	8079745,652	8079815,2915	792511,9266	674,499	-12,17	686,669
18804	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'55,254305"	-48°14'54,717286"	22K	792421,166	8079776,566	8079845,9349	792493,7155	675,717	-12,17	687,887
18805	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'55,648129"	-48°14'54,459484"	22K	792428,608	8079764,343	8079833,8247	792501,3249	675,286	-12,17	687,456
18806	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,960481"	-48°14'57,253211"	22K	792347,705	8079878,956	8079947,2237	792418,8596	677,755	-12,17	689,925
18807	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'52,229153"	-48°14'57,019858"	22K	792354,48	8079870,593	8079938,9616	792425,748	677,545	-12,17	689,715
18808	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,576365"	-48°14'57,576367"	22K	792338,328	8079890,908	8079959,0359	792409,3203	678,057	-12,17	690,227
18809	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'51,697022"	-48°14'57,470880"	22K	792341,391	8079887,152	8079955,3254	792412,4342	677,982	-12,17	690,152
18810	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'52,441864"	-48°14'56,837711"	22K	792359,767	8079863,973	8079932,4203	792431,1249	677,498	-12,17	689,668
18811	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'53,065309"	-48°14'56,317622"	22K	792374,856	8079844,576	8079913,2484	792446,4774	677,145	-12,17	689,315

18812	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'53,309179"	-48°14'56,122315"	22K	792380,518	8079836,992	8079905,7491	792452,2426	677,062	-12,17	689,232
18813	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'52,675240"	-48°14'56,649907"	22K	792365,212	8079856,715	8079925,2437	792436,6686	677,355	-12,17	689,525
18814	IBGE2329S	TOP LIMITE DO PAVIME	-17°20'52,802511"	-48°14'56,531355"	22K	792368,658	8079852,75	8079921,3298	792440,1682	677,334	-12,17	689,504
18815	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'04,669624"	-48°14'51,026860"	22K	792526,031	8079485,392	8079556,4271	792602,6151	661,351	-12,17	673,521
18816	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'17,047591"	-48°14'50,737463"	22K	792529,12	8079104,528	8079175,8535	792611,0692	647,118	-12,18	659,298
18817	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'17,485595"	-48°14'50,741789"	22K	792528,799	8079091,057	8079162,3867	792610,9382	646,859	-12,18	659,039
18818	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'16,293899"	-48°14'50,736802"	22K	792529,472	8079127,711	8079199,0264	792611,0942	647,692	-12,18	659,872
18819	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'16,661054"	-48°14'50,740459"	22K	792529,202	8079116,419	8079187,738	792610,9835	647,408	-12,18	659,588
18820	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'17,855804"	-48°14'50,742929"	22K	792528,602	8079079,67	8079151,0043	792610,9018	646,643	-12,18	658,823
18821	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,548240"	-48°14'50,745419"	22K	792528,223	8079058,372	8079129,7148	792610,8232	646,337	-12,18	658,517
18822	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,670974"	-48°14'50,743687"	22K	792528,22	8079054,596	8079125,9412	792610,8735	646,303	-12,18	658,483
18823	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,073864"	-48°14'50,741636"	22K	792528,544	8079072,962	8079144,2999	792610,9384	646,543	-12,18	658,723
18824	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,199164"	-48°14'50,739663"	22K	792528,547	8079069,107	8079140,4474	792610,9957	646,488	-12,18	658,668
18825	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'14,313772"	-48°14'50,741693"	22K	792530,201	8079188,621	8079259,9072	792610,9644	650,041	-12,17	662,211
18826	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'14,652334"	-48°14'50,739379"	22K	792530,12	8079178,206	8079249,4978	792611,0302	649,577	-12,17	661,747
18827	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'13,942483"	-48°14'50,744766"	22K	792530,274	8079200,043	8079271,3229	792610,8763	650,53	-12,17	662,7
18828	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'14,226372"	-48°14'50,743100"	22K	792530,198	8079191,31	8079262,5944	792610,9235	650,165	-12,17	662,335
18829	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'14,792481"	-48°14'50,741484"	22K	792529,996	8079173,896	8079245,1889	792610,967	649,357	-12,17	661,527
18830	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'15,825673"	-48°14'50,742813"	22K	792529,501	8079142,116	8079213,4225	792610,9202	648,144	-12,17	660,314
18831	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'16,098627"	-48°14'50,740361"	22K	792529,453	8079133,719	8079205,0303	792610,9906	647,852	-12,18	660,032
18832	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'15,192713"	-48°14'50,741398"	22K	792529,822	8079161,585	8079232,8834	792610,9666	648,863	-12,17	661,033
18833	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'15,608814"	-48°14'50,741616"	22K	792529,632	8079148,786	8079220,09	792610,9571	648,388	-12,17	660,558
18834	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,628266"	-48°14'50,737883"	22K	792527,528	8078994,388	8079065,7625	792611,0305	645,951	-12,18	658,131
18835	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,796652"	-48°14'50,743730"	22K	792527,281	8078989,211	8079060,5854	792610,8566	645,917	-12,18	658,097
18836	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,380002"	-48°14'50,741387"	22K	792527,534	8079002,026	8079073,3956	792610,9288	645,926	-12,18	658,106
18837	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,474401"	-48°14'50,742990"	22K	792527,445	8078999,123	8079070,4932	792610,8808	645,934	-12,18	658,114
18838	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'21,117160"	-48°14'50,750114"	22K	792526,951	8078979,355	8079050,7311	792610,6657	645,921	-12,18	658,101
18839	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'21,981338"	-48°14'50,759077"	22K	792526,305	8078952,777	8079024,1612	792610,3947	645,978	-12,18	658,158
18840	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'22,478580"	-48°14'50,751888"	22K	792526,298	8078937,479	8079008,873	792610,6033	645,947	-12,18	658,127
18841	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'21,285653"	-48°14'50,744856"	22K	792527,032	8078974,17	8079045,5506	792610,8197	645,918	-12,18	658,098
18842	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'21,600168"	-48°14'50,748080"	22K	792526,798	8078964,497	8079035,8806	792610,7222	645,962	-12,18	658,142
18843	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'19,193564"	-48°14'50,747562"	22K	792527,875	8079038,523	8079109,8738	792610,7552	646,163	-12,18	658,343
18844	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'19,363965"	-48°14'50,744002"	22K	792527,905	8079033,28	8079104,6346	792610,8591	646,074	-12,18	658,254
18845	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,833383"	-48°14'50,740416"	22K	792528,245	8079049,599	8079120,9478	792610,9689	646,247	-12,18	658,427
18846	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'18,999192"	-48°14'50,748061"	22K	792527,946	8079044,502	8079115,8499	792610,7419	646,21	-12,18	658,39
18847	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'19,488013"	-48°14'50,743199"	22K	792527,874	8079029,464	8079100,8206	792610,8819	646,047	-12,18	658,227
18848	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,054043"	-48°14'50,740500"	22K	792527,704	8079012,052	8079083,4175	792610,9574	645,964	-12,18	658,144
18849	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'20,237736"	-48°14'50,741311"	22K	792527,599	8079006,402	8079077,7697	792610,9321	645,944	-12,18	658,124
18850	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'19,670891"	-48°14'50,741415"	22K	792527,846	8079023,838	8079095,1979	792610,9332	646,013	-12,18	658,193
18851	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'19,851413"	-48°14'50,743289"	22K	792527,711	8079018,286	8079089,6476	792610,8765	645,987	-12,18	658,167
18852	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'13,609799"	-48°14'50,744216"	22K	792530,437	8079210,276	8079281,5515	792610,895	650,977	-12,17	663,147
18853	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'08,730844"	-48°14'50,744828"	22K	792532,571	8079360,351	8079431,5593	792610,9128	656,977	-12,17	669,147
18854	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'08,935259"	-48°14'50,744146"	22K	792532,501	8079354,063	8079425,2744	792610,9315	656,735	-12,17	668,905
18855	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'08,289031"	-48°14'50,749563"	22K	792532,626	8079373,943	8079445,1433	792610,7762	657,468	-12,17	669,638
18856	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'08,480282"	-48°14'50,746708"	22K	792532,626	8079368,059	8079439,2631	792610,8592	657,254	-12,17	669,424
18857	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'09,235873"	-48°14'50,741282"	22K	792532,453	8079344,815	8079416,0317	792611,0138	656,428	-12,17	668,598
18858	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'09,876835"	-48°14'50,740648"	22K	792532,189	8079325,099	8079396,3248	792611,0278	655,645	-12,17	667,815
18859	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,089621"	-48°14'50,741161"	22K	792532,08	8079318,554	8079389,7825	792611,0111	655,372	-12,17	667,542
18860	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'09,525462"	-48°14'50,745150"	22K	792532,211	8079335,909	8079407,1281	792610,8975	656,024	-12,17	668,194
18861	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'09,695016"	-48°14'50,743736"	22K	792532,178	8079330,693	8079401,915	792610,938	655,846	-12,17	668,016
18862	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'05,951704"	-48°14'50,874035"	22K	792529,98	8079445,891	8079517,0073	792607,1181	659,921	-12,17	672,091
18863	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'06,379229"	-48°14'50,830381"	22K	792531,081	8079432,722	8079503,8624	792608,404	659,51	-12,17	671,68
18864	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'05,195410"	-48°14'50,967825"	22K	792527,543	8079469,194	8079540,2609	792604,3544	660,711	-12,17	672,881

18865	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'05,544807"	-48°14'50,926048"	22K	792528,623	8079458,429	8079529,5181	792605,5853	660,372	-12,17	672,542
18866	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'06,969262"	-48°14'50,783622"	22K	792532,202	8079414,553	8079485,721	792609,7803	658,908	-12,17	671,078
18867	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'07,933019"	-48°14'50,757113"	22K	792532,56	8079384,897	8079456,0892	792610,5559	657,843	-12,17	670,013
18868	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'08,117935"	-48°14'50,749884"	22K	792532,692	8079379,206	8079450,4038	792610,768	657,667	-12,17	669,837
18869	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'07,240272"	-48°14'50,774532"	22K	792532,351	8079406,213	8079477,3885	792610,0467	658,59	-12,17	670,76
18870	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'07,451061"	-48°14'50,764580"	22K	792532,552	8079399,725	8079470,9075	792610,339	658,404	-12,17	670,574
18871	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'12,153289"	-48°14'50,744943"	22K	792531,058	8079255,078	8079326,3332	792610,8843	652,961	-12,17	665,131
18872	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'12,342648"	-48°14'50,748785"	22K	792530,861	8079249,255	8079320,5112	792610,7694	652,743	-12,17	664,913
18873	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,653970"	-48°14'50,747626"	22K	792531,199	8079270,438	8079341,6853	792610,8087	653,487	-12,17	665,657
18874	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,849943"	-48°14'50,747814"	22K	792531,107	8079264,41	8079335,6599	792610,8017	653,28	-12,17	665,45
18875	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'12,531089"	-48°14'50,747291"	22K	792530,822	8079243,458	8079314,7174	792610,8122	652,515	-12,17	664,685
18876	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'13,234765"	-48°14'50,746804"	22K	792530,526	8079221,813	8079293,0823	792610,8214	651,526	-12,17	663,696
18877	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'13,378651"	-48°14'50,744113"	22K	792530,542	8079217,386	8079288,6584	792610,8998	651,312	-12,17	663,482
18878	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'12,659448"	-48°14'50,745544"	22K	792530,817	8079239,509	8079310,7709	792610,8628	652,34	-12,17	664,51
18879	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'12,936669"	-48°14'50,748411"	22K	792530,61	8079230,983	8079302,2475	792610,7761	651,954	-12,17	664,124
18880	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,637332"	-48°14'50,739651"	22K	792531,883	8079301,706	8079372,9426	792611,0516	654,799	-12,17	666,969
18881	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,825061"	-48°14'50,740809"	22K	792531,766	8079295,932	8079367,1707	792611,0161	654,573	-12,17	666,743
18882	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,261433"	-48°14'50,740796"	22K	792532,015	8079313,269	8079384,5	792611,0206	655,195	-12,17	667,365
18883	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,458279"	-48°14'50,738229"	22K	792532,004	8079307,213	8079378,4478	792611,095	655,003	-12,17	667,173
18884	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'10,971541"	-48°14'50,739976"	22K	792531,726	8079291,426	8079362,6671	792611,0396	654,39	-12,17	666,56
18885	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,318586"	-48°14'50,742309"	22K	792531,504	8079280,752	8079351,9969	792610,9682	653,934	-12,17	666,104
18886	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,512616"	-48°14'50,742932"	22K	792531,4	8079274,784	8079346,0313	792610,9483	653,664	-12,17	665,834
18887	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,128165"	-48°14'50,741598"	22K	792531,609	8079286,609	8079357,8515	792610,9906	654,157	-12,17	666,327
18888	IBGE2329S	TOP LIMITE DO PAVIME	-17°21'11,159206"	-48°14'50,741168"	22K	792531,608	8079285,654	8079356,8972	792611,003	654,129	-12,17	666,299
18889	IBGE2329S	TOP FAIXA	-17°17'59,484889"	-48°17'22,274338"	22K	788138,532	8085244,995	8085250,6569	788136,8494	712,886	-12,05	724,936
18890	IBGE2329S	TOP FAIXA	-17°17'59,470567"	-48°17'21,741779"	22K	788154,274	8085245,214	8085251,0969	788152,5786	713,635	-12,05	725,685
18891	IBGE2329S	TOP FAIXA	-17°17'59,510094"	-48°17'23,335208"	22K	788107,175	8085244,661	8085249,8825	788105,5164	711,386	-12,05	723,436
18892	IBGE2329S	TOP FAIXA	-17°17'59,499043"	-48°17'22,835328"	22K	788121,95	8085244,793	8085250,2221	788120,2804	712,1	-12,05	724,15
18893	IBGE2329S	TOP FAIXA	-17°17'59,455979"	-48°17'21,189663"	22K	788170,594	8085245,433	8085251,5451	788168,8855	714,41	-12,05	726,46
18894	IBGE2329S	TOP FAIXA	-17°17'59,414373"	-48°17'19,503026"	22K	788220,448	8085246,011	8085252,8232	788218,7007	716,667	-12,05	728,717
18895	IBGE2329S	TOP FAIXA	-17°17'59,401724"	-48°17'19,003035"	22K	788235,227	8085246,192	8085253,2117	788233,468	717,327	-12,05	729,377
18896	IBGE2329S	TOP FAIXA	-17°17'59,441713"	-48°17'20,606067"	22K	788187,844	8085245,629	8085251,9833	788186,1221	715,196	-12,05	727,246
18897	IBGE2329S	TOP FAIXA	-17°17'59,428989"	-48°17'20,112439"	22K	788202,435	8085245,815	8085252,3742	788200,7015	715,845	-12,05	727,895
18898	IBGE2329S	TOP FAIXA	-17°17'59,603391"	-48°17'26,234321"	22K	788021,473	8085242,997	8085247,0155	788019,8905	707,263	-12,05	719,313
18899	IBGE2329S	TOP FAIXA	-17°17'59,588588"	-48°17'26,154193"	22K	788023,847	8085243,419	8085247,4706	788022,2571	707,372	-12,05	719,422
18900	IBGE2329S	TOP FAIXA	-17°18'00,048465"	-48°17'27,676994"	22K	787978,653	8085229,907	8085233,3319	787977,2807	704,952	-12,05	717,002
18901	IBGE2329S	TOP FAIXA	-17°17'59,863519"	-48°17'27,066859"	22K	787996,761	8085235,342	8085239,018	787995,3012	705,97	-12,05	718,02
18902	IBGE2329S	TOP FAIXA	-17°17'59,583517"	-48°17'26,103739"	22K	788025,34	8085243,554	8085247,6264	788023,7473	707,446	-12,05	719,496
18903	IBGE2329S	TOP FAIXA	-17°17'59,535243"	-48°17'24,392018"	22K	788075,938	8085244,327	8085249,1099	788074,3033	709,883	-12,05	721,933
18904	IBGE2329S	TOP FAIXA	-17°17'59,524582"	-48°17'23,908918"	22K	788090,217	8085244,454	8085249,4374	788088,5717	710,567	-12,05	722,617
18905	IBGE2329S	TOP FAIXA	-17°17'59,574637"	-48°17'25,898978"	22K	788031,394	8085243,742	8085247,8994	788029,7949	707,739	-12,05	719,789
18906	IBGE2329S	TOP FAIXA	-17°17'59,549496"	-48°17'25,010947"	22K	788057,644	8085244,146	8085248,672	788056,0231	708,997	-12,05	721,047
18907	IBGE2329S	TOP BORDO	-17°17'59,362647"	-48°17'13,410221"	22K	788400,498	8085245,066	8085254,4085	788398,6529	724,129	-12,05	736,179
18908	IBGE2329S	TOP BORDO	-17°17'59,425430"	-48°17'15,851023"	22K	788328,351	8085244,151	8085252,4804	788326,5633	721,229	-12,05	733,279
18909	IBGE2329S	TOP BORDO	-17°17'59,421482"	-48°17'15,467970"	22K	788339,671	8085244,113	8085252,6014	788337,8768	721,59	-12,05	733,64
18910	IBGE2329S	TOP BORDO	-17°17'59,403244"	-48°17'14,824259"	22K	788358,699	8085244,406	8085253,1616	788356,8889	722,441	-12,05	734,491
18911	IBGE2329S	TOP BORDO	-17°17'59,452055"	-48°17'16,898367"	22K	788297,393	8085243,768	8085251,6626	788295,6297	719,888	-12,05	731,938
18912	IBGE2329S	TOP BORDO	-17°17'59,588557"	-48°17'22,242325"	22K	788139,433	8085241,793	8085247,4695	788137,7948	712,71	-12,05	724,76
18913	IBGE2329S	TOP BORDO	-17°17'59,581359"	-48°17'21,957703"	22K	788147,846	8085241,896	8085247,6907	788146,2012	713,095	-12,05	725,145
18914	IBGE2329S	TOP BORDO	-17°17'59,472305"	-48°17'17,741354"	22K	788272,476	8085243,496	8085251,0407	788270,7319	718,791	-12,05	730,841
18915	IBGE2329S	TOP BORDO	-17°17'59,596045"	-48°17'22,543561"	22K	788130,529	8085241,688	8085247,2395	788128,8978	712,304	-12,05	724,354
18916	IBGE2329S	TOP FAIXA	-17°17'59,358377"	-48°17'17,329894"	22K	788284,683	8085246,829	8085254,5432	788282,8846	719,507	-12,05	731,557
18917	IBGE2329S	TOP FAIXA	-17°17'59,344320"	-48°17'16,725922"	22K	788302,535	8085247,01	8085254,9749	788300,723	720,267	-12,05	732,317

18918	IBGE2329S	TOP_FAIXA	-17°17'59,386316"	-48°17'18,385612"	22K	788253,477	8085246,409	8085253,685	788251,7037	718,157	-12,05	730,207
18919	IBGE2329S	TOP_FAIXA	-17°17'59,372955"	-48°17'17,840213"	22K	788269,598	8085246,593	8085254,0954	788267,8122	718,839	-12,05	730,889
18920	IBGE2329S	TOP_FAIXA	-17°17'59,333244"	-48°17'16,267773"	22K	788316,077	8085247,16	8085255,3151	788314,2546	720,86	-12,05	732,91
18921	IBGE2329S	TOP_FAIXA	-17°17'59,290994"	-48°17'14,640137"	22K	788364,188	8085247,782	8085256,6126	788362,3271	722,904	-12,05	734,954
18922	IBGE2329S	TOP_FAIXA	-17°17'59,262257"	-48°17'13,533058"	22K	788396,912	8085248,205	8085257,4951	788395,025	724,23	-12,05	736,28
18923	IBGE2329S	TOP_FAIXA	-17°17'59,317775"	-48°17'15,725316"	22K	788332,112	8085247,41	8085255,7902	788330,2761	721,526	-12,05	733,576
18924	IBGE2329S	TOP_FAIXA	-17°17'59,301458"	-48°17'15,173023"	22K	788348,438	8085247,682	8085256,2914	788346,5882	722,222	-12,05	734,272
18925	IBGE2329S	TOP_FAIXA	-17°18'00,335372"	-48°17'28,621909"	22K	787950,609	8085221,475	8085224,511	787949,3724	703,002	-12,05	715,052
18926	IBGE2329S	TOP_FAIXA	-17°18'01,920993"	-48°17'34,939215"	22K	787763,263	8085175,329	8085175,7611	787762,7898	686,404	-12,05	698,454
18927	IBGE2329S	TOP_FAIXA	-17°18'02,075519"	-48°17'35,451923"	22K	787748,047	8085170,789	8085171,0101	787747,6469	684,772	-12,05	696,822
18928	IBGE2329S	TOP_FAIXA	-17°18'01,581460"	-48°17'33,818704"	22K	787796,518	8085185,307	8085186,2002	787795,8842	689,946	-12,05	701,996
18929	IBGE2329S	TOP_FAIXA	-17°18'01,737959"	-48°17'34,337847"	22K	787781,111	8085180,709	8085181,3886	787780,5513	688,328	-12,05	700,378
18930	IBGE2329S	TOP_FAIXA	-17°18'02,094383"	-48°17'35,515037"	22K	787746,174	8085170,235	8085170,4301	787745,7828	684,597	-12,05	696,647
18931	IBGE2329S	TOP_FAIXA	-17°18'02,377307"	-48°17'36,449830"	22K	787718,431	8085161,921	8085161,7314	787718,1737	682,091	-12,05	694,141
18932	IBGE2329S	TOP_FAIXA	-17°18'02,400331"	-48°17'36,527301"	22K	787716,132	8085161,245	8085161,0235	787715,8856	681,903	-12,05	693,953
18933	IBGE2329S	TOP_FAIXA	-17°18'02,236137"	-48°17'35,982344"	22K	787732,305	8085166,069	8085166,0718	787731,9809	683,268	-12,05	695,318
18934	IBGE2329S	TOP_FAIXA	-17°18'02,258029"	-48°17'36,055465"	22K	787730,135	8085165,426	8085165,3987	787729,8212	683,097	-12,05	695,147
18935	IBGE2329S	TOP_FAIXA	-17°18'00,186476"	-48°17'29,178012"	22K	787934,242	8085226,286	8085229,0891	787932,9479	702,064	-12,05	714,114
18936	IBGE2329S	TOP_FAIXA	-17°18'00,345211"	-48°17'29,703583"	22K	787918,644	8085221,622	8085224,2088	787917,425	700,901	-12,05	712,951
18937	IBGE2329S	TOP_FAIXA	-17°17'59,703732"	-48°17'27,581967"	22K	787981,61	8085240,471	8085243,9309	787980,0875	705,277	-12,05	717,327
18938	IBGE2329S	TOP_FAIXA	-17°18'00,020520"	-48°17'28,625809"	22K	787950,63	8085231,161	8085234,1914	787949,2573	703,247	-12,05	715,297
18939	IBGE2329S	TOP_FAIXA	-17°18'00,522813"	-48°17'30,294841"	22K	787901,097	8085216,405	8085218,7485	787899,9621	699,467	-12,05	711,517
18940	IBGE2329S	TOP_FAIXA	-17°18'01,274572"	-48°17'32,794916"	22K	787826,901	8085194,321	8085195,6356	787826,1219	692,956	-12,05	705,006
18941	IBGE2329S	TOP_FAIXA	-17°18'01,416761"	-48°17'33,272640"	22K	787812,724	8085190,146	8085191,264	787812,0123	691,573	-12,05	703,623
18942	IBGE2329S	TOP_FAIXA	-17°18'00,715282"	-48°17'30,932620"	22K	787882,169	8085210,75	8085212,831	787881,1252	697,914	-12,05	709,964
18943	IBGE2329S	TOP_FAIXA	-17°18'01,102799"	-48°17'32,218632"	22K	787844,003	8085199,365	8085200,9168	787843,1426	694,576	-12,05	706,626
18944	IBGE2329S	TOP_FAIXA	-17°18'01,743839"	-48°17'33,304978"	22K	787811,627	8085180,099	8085181,2077	787811,0571	691,245	-12,05	703,295
18945	IBGE2329S	TOP_FAIXA	-17°18'01,583621"	-48°17'32,775399"	22K	787827,344	8085184,807	8085186,1337	787826,6983	692,76	-12,05	704,81
18946	IBGE2329S	TOP_FAIXA	-17°18'02,042129"	-48°17'34,291699"	22K	787782,343	8085171,334	8085172,0366	787781,9142	688,244	-12,05	700,294
18947	IBGE2329S	TOP_FAIXA	-17°18'01,879681"	-48°17'33,750982"	22K	787798,39	8085176,106	8085177,0312	787797,8843	689,93	-12,05	701,98
18948	IBGE2329S	TOP_FAIXA	-17°18'01,441567"	-48°17'32,305254"	22K	787841,297	8085188,981	8085190,5011	787840,5841	694,092	-12,05	706,142
18949	IBGE2329S	TOP_FAIXA	-17°18'00,721765"	-48°17'29,918257"	22K	787912,138	8085210,129	8085212,6315	787911,0845	700,196	-12,05	712,246
18950	IBGE2329S	TOP_FAIXA	-17°18'00,487251"	-48°17'29,135702"	22K	787935,362	8085217,017	8085219,8416	787934,1974	701,995	-12,05	714,045
18951	IBGE2329S	TOP_FAIXA	-17°18'01,287004"	-48°17'31,787573"	22K	787856,66	8085193,52	8085195,2532	787855,8739	695,537	-12,05	707,587
18952	IBGE2329S	TOP_FAIXA	-17°18'01,099414"	-48°17'31,171619"	22K	787874,941	8085199,034	8085201,0207	787874,0662	697,044	-12,05	709,094
18953	IBGE2329S	TOP_FAIXA	-17°18'02,821895"	-48°17'36,887628"	22K	787705,303	8085148,428	8085148,0622	787705,2433	680,961	-12,05	693,011
18954	IBGE2329S	TOP_FAIXA	-17°18'02,730895"	-48°17'36,579456"	22K	787714,448	8085151,099	8085150,8601	787714,3452	681,522	-12,05	693,572
18955	IBGE2329S	TOP_FAIXA	-17°18'02,580866"	-48°17'37,121938"	22K	787698,484	8085155,939	8085155,4728	787698,3229	680,721	-12,05	692,771
18956	IBGE2329S	TOP_FAIXA	-17°18'02,915384"	-48°17'37,194816"	22K	787696,186	8085145,68	8085145,1878	787696,1705	680,466	-12,05	692,516
18957	IBGE2329S	TOP_FAIXA	-17°18'02,647812"	-48°17'36,301323"	22K	787722,702	8085153,539	8085153,4145	787722,5598	682,175	-12,05	694,225
18958	IBGE2329S	TOP_FAIXA	-17°18'02,366322"	-48°17'35,371687"	22K	787750,292	8085161,811	8085162,0691	787750,0167	684,866	-12,05	696,916
18959	IBGE2329S	TOP_FAIXA	-17°18'02,207942"	-48°17'34,848036"	22K	787765,833	8085166,465	8085166,9386	787765,4828	686,457	-12,05	698,507
18960	IBGE2329S	TOP_FAIXA	-17°18'02,518457"	-48°17'35,870995"	22K	787735,473	8085157,339	8085157,3917	787735,2696	683,348	-12,05	695,398
18961	IBGE2329S	TOP_FAIXA	-17°18'02,482517"	-48°17'35,751950"	22K	787739,006	8085158,395	8085158,4967	787738,7856	683,706	-12,05	695,756
18962	IBGE2329S	TOP_BORDO	-17°17'59,559664"	-48°17'21,069995"	22K	788174,085	8085242,194	8085248,3571	788172,4199	714,423	-12,05	726,473
18963	IBGE2329S	TOP_BORDO	-17°18'05,840533"	-48°17'47,109317"	22K	787401,976	8085059,823	8085055,2494	787403,3468	679,962	-12,04	692,002
18964	IBGE2329S	TOP_BORDO	-17°18'05,749858"	-48°17'46,812814"	22K	787410,776	8085062,489	8085058,0374	787412,104	679,683	-12,04	691,723
18965	IBGE2329S	TOP_BORDO	-17°18'06,007300"	-48°17'47,674448"	22K	787385,206	8085054,928	8085050,1217	787386,6558	680,576	-12,04	692,616
18966	IBGE2329S	TOP_BORDO	-17°18'05,879027"	-48°17'47,241898"	22K	787398,042	8085058,694	8085054,0658	787399,4311	680,092	-12,04	692,132
18967	IBGE2329S	TOP_BORDO	-17°18'05,699719"	-48°17'46,638876"	22K	787415,937	8085063,959	8085059,579	787417,2411	679,541	-12,04	691,581
18968	IBGE2329S	TOP_BORDO	-17°18'05,509375"	-48°17'46,003492"	22K	787434,793	8085069,55	8085065,4315	787436,0071	679,027	-12,04	691,067
18969	IBGE2329S	TOP_BORDO	-17°18'05,424712"	-48°17'45,718882"	22K	787443,239	8085072,036	8085068,0347	787444,413	678,833	-12,04	690,873
18970	IBGE2329S	TOP_BORDO	-17°18'05,634700"	-48°17'46,424713"	22K	787422,293	8085065,87	8085061,5781	787423,5664	679,354	-12,04	691,394

18971	IBGE2329S	TOP BORDO	-17°18'05,599275"	-48°17'46,302715"	22K	787425,913	8085066,909	8085062,6674	787427,1696	679,249	-12,04	691,289
18972	IBGE2329S	TOP BORDO	-17°18'06,779685"	-48°17'50,268796"	22K	787308,217	8085032,247	8085026,3727	787310,0325	684,183	-12,04	696,223
18973	IBGE2329S	TOP BORDO	-17°18'06,722115"	-48°17'50,074119"	22K	787313,994	8085033,937	8085028,1429	787315,7822	683,916	-12,04	695,956
18974	IBGE2329S	TOP BORDO	-17°18'07,114333"	-48°17'51,390414"	22K	787274,932	8085022,419	8085016,083	787276,9059	685,878	-12,04	697,918
18975	IBGE2329S	TOP BORDO	-17°18'06,864480"	-48°17'50,546434"	22K	787299,977	8085029,754	8085023,7655	787301,8325	684,588	-12,04	696,628
18976	IBGE2329S	TOP BORDO	-17°18'06,682348"	-48°17'49,941116"	22K	787317,941	8085035,105	8085029,3656	787319,7104	683,733	-12,04	695,773
18977	IBGE2329S	TOP BORDO	-17°18'06,219866"	-48°17'48,385894"	22K	787364,093	8085048,685	8085043,5858	787365,6434	681,475	-12,04	693,515
18978	IBGE2329S	TOP BORDO	-17°18'06,047885"	-48°17'47,807810"	22K	787381,248	8085053,735	8085048,8738	787382,717	680,728	-12,04	692,768
18979	IBGE2329S	TOP BORDO	-17°18'06,505679"	-48°17'49,347971"	22K	787335,543	8085040,293	8085034,7978	787337,2288	682,845	-12,04	694,885
18980	IBGE2329S	TOP BORDO	-17°18'06,468932"	-48°17'49,224401"	22K	787339,21	8085041,372	8085035,9277	787340,8784	682,647	-12,04	694,687
18981	IBGE2329S	TOP BORDO	-17°18'03,500853"	-48°17'39,256220"	22K	787635,024	8085128,528	8085127,1869	787635,2869	678,893	-12,05	690,943
18982	IBGE2329S	TOP BORDO	-17°18'03,434540"	-48°17'38,994458"	22K	787642,787	8085130,459	8085129,2258	787643,0181	678,904	-12,05	690,954
18983	IBGE2329S	TOP BORDO	-17°18'03,639109"	-48°17'39,743955"	22K	787620,553	8085124,478	8085122,9361	787620,8817	678,871	-12,05	690,921
18984	IBGE2329S	TOP BORDO	-17°18'03,557589"	-48°17'39,470807"	22K	787628,659	8085126,872	8085125,4425	787628,9491	678,933	-12,05	690,983
18985	IBGE2329S	TOP BORDO	-17°18'03,362652"	-48°17'38,685871"	22K	787651,936	8085132,542	8085131,4361	787652,1322	678,944	-12,05	690,994
18986	IBGE2329S	TOP BORDO	-17°18'03,209004"	-48°17'37,915391"	22K	787674,768	8085136,948	8085136,1602	787674,8883	679,333	-12,05	691,383
18987	IBGE2329S	TOP BORDO	-17°18'03,194037"	-48°17'37,798984"	22K	787678,214	8085137,36	8085136,6204	787678,3264	679,381	-12,05	691,431
18988	IBGE2329S	TOP BORDO	-17°18'03,303599"	-48°17'38,403257"	22K	787660,312	8085134,241	8085133,2517	787660,4792	678,994	-12,05	691,044
18989	IBGE2329S	TOP BORDO	-17°18'03,244148"	-48°17'38,100715"	22K	787669,277	8085135,944	8085135,0797	787669,4148	679,163	-12,05	691,213
18990	IBGE2329S	TOP BORDO	-17°18'04,819533"	-48°17'43,686926"	22K	787503,539	8085089,807	8085086,6421	787504,4264	678,066	-12,05	690,116
18991	IBGE2329S	TOP BORDO	-17°18'04,665563"	-48°17'43,174070"	22K	787518,759	8085094,33	8085091,3762	787519,5736	678,034	-12,05	690,084
18992	IBGE2329S	TOP BORDO	-17°18'05,113390"	-48°17'44,671319"	22K	787474,326	8085081,177	8085077,6069	787475,3525	678,284	-12,05	690,334
18993	IBGE2329S	TOP BORDO	-17°18'04,904230"	-48°17'43,973972"	22K	787495,021	8085087,321	8085084,038	787495,9486	678,118	-12,05	690,168
18994	IBGE2329S	TOP BORDO	-17°18'04,537986"	-48°17'42,749939"	22K	787531,346	8085098,078	8085095,2988	787532,1002	678,085	-12,05	690,135
18995	IBGE2329S	TOP BORDO	-17°18'04,000188"	-48°17'40,946230"	22K	787584,873	8085113,871	8085111,8342	787585,3726	678,467	-12,05	690,517
18996	IBGE2329S	TOP BORDO	-17°18'03,865845"	-48°17'40,497832"	22K	787598,18	8085117,817	8085115,9648	787598,616	678,658	-12,05	690,708
18997	IBGE2329S	TOP BORDO	-17°18'04,309925"	-48°17'41,986840"	22K	787553,992	8085104,776	8085102,3109	787554,6383	678,29	-12,05	690,34
18998	IBGE2329S	TOP BORDO	-17°18'04,106382"	-48°17'41,303594"	22K	787574,268	8085110,753	8085108,5691	787574,8179	678,373	-12,05	690,423
18999	IBGE2329S	TOP BORDO	-17°18'07,684287"	-48°17'53,304547"	22K	787218,129	8085005,682	8084998,558	787220,3727	688,701	-12,04	700,741
19000	IBGE2329S	TOP BORDO	-17°18'01,025003"	-48°17'30,558644"	22K	787893,085	8085201,068	8085203,3084	787892,1705	698,398	-12,05	710,448
19001	IBGE2329S	TOP BORDO	-17°18'01,203680"	-48°17'31,159769"	22K	787875,246	8085195,822	8085197,8149	787874,4162	696,891	-12,05	708,941
19002	IBGE2329S	TOP BORDO	-17°18'00,688379"	-48°17'29,451768"	22K	787925,936	8085210,962	8085213,6578	787924,8623	701,133	-12,05	713,183
19003	IBGE2329S	TOP BORDO	-17°18'00,817343"	-48°17'29,876989"	22K	787913,316	8085207,172	8085209,6929	787912,3033	700,069	-12,05	712,119
19004	IBGE2329S	TOP BORDO	-17°18'02,002574"	-48°17'33,811118"	22K	787796,56	8085172,351	8085173,2528	787796,1082	689,504	-12,05	701,554
19005	IBGE2329S	TOP BORDO	-17°18'02,218084"	-48°17'34,520582"	22K	787775,504	8085166,017	8085166,6268	787775,1541	687,306	-12,05	699,356
19006	IBGE2329S	TOP BORDO	-17°18'02,238523"	-48°17'34,589595"	22K	787773,456	8085165,417	8085165,9984	787773,1158	687,055	-12,05	699,105
19007	IBGE2329S	TOP BORDO	-17°18'01,771753"	-48°17'33,039301"	22K	787819,465	8085179,13	8085180,3494	787818,9039	691,832	-12,05	703,882
19008	IBGE2329S	TOP BORDO	-17°18'01,554425"	-48°17'32,310878"	22K	787841,082	8085185,512	8085187,0312	787840,418	693,883	-12,05	705,933
19009	IBGE2329S	TOP BORDO	-17°17'59,673039"	-48°17'25,927116"	22K	788030,52	8085240,727	8085244,874	788028,9638	707,552	-12,05	719,602
19010	IBGE2329S	TOP BORDO	-17°17'59,680939"	-48°17'26,059431"	22K	788026,607	8085240,539	8085244,6311	788025,0559	707,352	-12,05	719,402
19011	IBGE2329S	TOP BORDO	-17°17'59,654963"	-48°17'24,984527"	22K	788058,379	8085240,891	8085245,4293	788056,8034	708,916	-12,05	720,966
19012	IBGE2329S	TOP BORDO	-17°17'59,666332"	-48°17'25,594564"	22K	788040,349	8085240,795	8085245,08	788038,7858	708,016	-12,05	720,066
19013	IBGE2329S	TOP BORDO	-17°18'00,557440"	-48°17'29,022380"	22K	787938,68	8085214,811	8085217,6835	787937,5444	702,055	-12,05	714,105
19014	IBGE2329S	TOP BORDO	-17°18'00,047799"	-48°17'27,336670"	22K	787988,709	8085229,786	8085233,3522	787987,3323	705,398	-12,05	717,448
19015	IBGE2329S	TOP BORDO	-17°18'00,676803"	-48°17'29,410750"	22K	787927,153	8085211,301	8085214,0137	787926,0738	701,193	-12,05	713,243
19016	IBGE2329S	TOP BORDO	-17°18'00,514046"	-48°17'28,873865"	22K	787943,087	8085216,084	8085219,0177	787941,9308	702,326	-12,05	714,376
19017	IBGE2329S	TOP BORDO	-17°18'00,197188"	-48°17'27,822476"	22K	787974,29	8085225,393	8085228,7594	787972,9838	704,403	-12,05	716,453
19018	IBGE2329S	TOP BORDO	-17°18'09,350241"	-48°17'58,886174"	22K	787052,49	8084956,754	8084947,3323	787055,522	696,321	-12,04	708,361
19019	IBGE2329S	TOP BORDO	-17°18'09,073455"	-48°17'57,958544"	22K	787080,018	8084964,883	8084955,8431	787082,919	695,205	-12,04	707,245
19020	IBGE2329S	TOP BORDO	-17°18'09,576317"	-48°17'59,645592"	22K	787029,954	8084950,115	8084940,3806	787033,093	697,236	-12,04	709,276
19021	IBGE2329S	TOP BORDO	-17°18'09,451639"	-48°17'59,230821"	22K	787042,263	8084953,778	8084944,2144	787045,3431	696,732	-12,04	708,772
19022	IBGE2329S	TOP BORDO	-17°18'08,491597"	-48°17'56,009411"	22K	787137,86	8084981,972	8084973,7345	787140,4857	692,639	-12,04	704,679
19023	IBGE2329S	TOP BORDO	-17°18'07,825092"	-48°17'53,772216"	22K	787204,25	8085001,545	8084994,2285	787206,5603	689,378	-12,04	701,418

19024	IBGE2329S	TOP BORDO	-17°18'07,719373"	-48°17'53,418395"	22K	787214,75	8085004,65	8084997,4792	787217,0102	688,855	-12,04	700,895
19025	IBGE2329S	TOP BORDO	-17°18'08,305635"	-48°17'55,385024"	22K	787156,389	8084987,433	8084979,4526	787158,9267	691,773	-12,04	703,813
19026	IBGE2329S	TOP BORDO	-17°18'07,862937"	-48°17'53,900171"	22K	787200,453	8085000,434	8084993,0649	787202,7812	689,568	-12,04	701,608
19027	IBGE2329S	TOP BORDO	-17°18'02,494767"	-48°17'35,433705"	22K	787748,404	8085157,886	8085158,12	787748,185	684,348	-12,05	696,398
19028	IBGE2329S	TOP BORDO	-17°18'02,649364"	-48°17'35,954095"	22K	787732,961	8085153,347	8085153,3668	787732,8152	682,897	-12,05	694,947
19029	IBGE2329S	TOP BORDO	-17°18'02,295468"	-48°17'34,781097"	22K	787767,773	8085163,745	8085164,2476	787767,4598	686,445	-12,05	698,495
19030	IBGE2329S	TOP BORDO	-17°18'02,370902"	-48°17'35,019947"	22K	787760,683	8085161,524	8085161,9283	787760,4053	685,628	-12,05	697,678
19031	IBGE2329S	TOP BORDO	-17°18'02,692637"	-48°17'36,096148"	22K	787728,745	8085152,075	8085152,0364	787728,6197	682,461	-12,05	694,511
19032	IBGE2329S	TOP BORDO	-17°18'09,751820"	-48°18'00,242010"	22K	787012,256	8084944,964	8084934,9841	787015,4782	697,902	-12,04	709,942
19033	IBGE2329S	TOP BORDO	-17°18'09,670549"	-48°17'59,974776"	22K	787020,187	8084947,353	8084937,4831	787023,3708	697,612	-12,04	709,652
19034	IBGE2329S	TOP BORDO	-17°18'02,841249"	-48°17'36,585016"	22K	787714,236	8085147,707	8085147,4672	787714,1809	681,231	-12,05	693,281
19035	IBGE2329S	TOP BORDO	-17°18'02,950938"	-48°17'36,953022"	22K	787703,315	8085144,486	8085144,0947	787703,3119	680,592	-12,05	692,642
19036	IBGE2329S	TOP FAIXA	-17°17'59,550562"	-48°17'27,081055"	22K	787996,477	8085244,974	8085248,6401	787994,8821	706,182	-12,05	718,232
19037	IBGE2329S	TOP BORDO	-17°18'58,239282"	-48°16'44,450534"	22K	789230,583	8083422,014	8083444,156	789253,8481	729,235	-12,09	741,325
19038	IBGE2329S	TOP BORDO	-17°18'58,238550"	-48°16'44,478062"	22K	789229,77	8083422,048	8083444,1785	789253,0352	729,256	-12,09	741,346
19039	IBGE2329S	TOP BORDO	-17°18'57,982522"	-48°16'44,527999"	22K	789228,406	8083429,944	8083452,0504	789251,561	729,566	-12,09	741,656
19040	IBGE2329S	TOP BORDO	-17°18'58,098565"	-48°16'44,500093"	22K	789229,18	8083426,363	8083448,4825	789252,3849	729,442	-12,09	741,532
19041	IBGE2329S	TOP BORDO	-17°18'58,234219"	-48°16'44,551708"	22K	789227,596	8083422,212	8083444,3118	789250,8602	729,234	-12,09	741,324
19042	IBGE2329S	TOP BORDO	-17°18'58,239216"	-48°16'44,785446"	22K	789220,688	8083422,156	8083444,1587	789243,9573	729,15	-12,09	741,24
19043	IBGE2329S	TOP BORDO	-17°18'58,232455"	-48°16'44,780807"	22K	789220,828	8083422,362	8083444,3666	789244,0943	729,151	-12,09	741,241
19044	IBGE2329S	TOP BORDO	-17°18'58,233337"	-48°16'44,627944"	22K	789225,344	8083422,271	8083444,3391	789248,6088	729,221	-12,09	741,311
19045	IBGE2329S	TOP BORDO	-17°18'58,235507"	-48°16'44,701528"	22K	789223,169	8083422,235	8083444,2726	789246,4357	729,198	-12,09	741,288
19046	IBGE2329S	TOP BORDO	-17°18'57,985497"	-48°16'44,309070"	22K	789234,873	8083429,761	8083451,9584	789258,0265	729,54	-12,09	741,63
19047	IBGE2329S	TOP BORDO	-17°18'57,910250"	-48°16'44,326966"	22K	789234,377	8083432,083	8083454,272	789257,4982	729,63	-12,09	741,72
19048	IBGE2329S	TOP BORDO	-17°18'58,137372"	-48°16'44,252848"	22K	789236,468	8083425,066	8083447,2888	789259,6866	729,35	-12,09	741,44
19049	IBGE2329S	TOP BORDO	-17°18'58,043737"	-48°16'44,290917"	22K	789235,384	8083427,962	8083450,1678	789258,5625	729,457	-12,09	741,547
19050	IBGE2329S	TOP BORDO	-17°18'57,870002"	-48°16'44,334227"	22K	789234,18	8083433,324	8083455,5095	789257,2838	729,678	-12,09	741,768
19051	IBGE2329S	TOP BORDO	-17°18'57,667069"	-48°16'44,561550"	22K	789227,552	8083439,661	8083461,7493	789250,5709	729,97	-12,09	742,06
19052	IBGE2329S	TOP BORDO	-17°18'57,867445"	-48°16'44,543233"	22K	789228,006	8083433,49	8083455,5886	789251,1114	729,716	-12,09	741,806
19053	IBGE2329S	TOP BORDO	-17°18'57,820527"	-48°16'44,339491"	22K	789234,046	8083434,848	8083457,0306	789257,1285	729,725	-12,09	741,815
19054	IBGE2329S	TOP BORDO	-17°18'57,465442"	-48°16'44,573928"	22K	789227,274	8083445,868	8083467,9485	789250,2058	730,206	-12,09	742,296
19055	IBGE2329S	TOP BORDO	-17°18'57,926722"	-48°16'44,895649"	22K	789217,568	8083431,814	8083453,7668	789240,7034	729,492	-12,09	741,582
19056	IBGE2329S	TOP BORDO	-17°18'57,985670"	-48°16'44,908015"	22K	789217,177	8083430,006	8083451,9544	789240,3381	729,397	-12,09	741,487
19057	IBGE2329S	TOP BORDO	-17°18'57,659902"	-48°16'44,895449"	22K	789217,69	8083440,021	8083461,9704	789240,71	729,887	-12,09	741,977
19058	IBGE2329S	TOP BORDO	-17°18'57,817980"	-48°16'44,889026"	22K	789217,811	8083435,156	8083457,1101	789240,8993	729,654	-12,09	741,744
19059	IBGE2329S	TOP BORDO	-17°18'58,082630"	-48°16'44,940062"	22K	789216,188	8083427,037	8083448,9734	789239,3915	729,261	-12,09	741,351
19060	IBGE2329S	TOP BORDO	-17°19'00,465013"	-48°16'44,845170"	22K	789217,955	8083353,718	8083375,725	789242,1885	725,497	-12,09	737,587
19061	IBGE2329S	TOP BORDO	-17°19'00,628519"	-48°16'45,030002"	22K	789212,423	8083348,766	8083370,6982	789236,7296	725,241	-12,09	737,331
19062	IBGE2329S	TOP BORDO	-17°19'00,190426"	-48°16'44,483941"	22K	789228,747	8083362,013	8083384,1666	789252,8571	726,084	-12,09	738,174
19063	IBGE2329S	TOP BORDO	-17°19'00,246165"	-48°16'44,561611"	22K	789226,428	8083360,331	8083382,453	789250,5632	726,004	-12,09	738,094
19064	IBGE2329S	TOP BORDO	-17°18'58,079170"	-48°16'44,711682"	22K	789222,937	8083427,048	8083449,0793	789246,1361	729,413	-12,09	741,503
19065	IBGE2329S	TOP BORDO	-17°18'58,021925"	-48°16'44,700239"	22K	789223,3	8083428,804	8083450,8393	789246,4742	729,487	-12,09	741,577
19066	IBGE2329S	TOP BORDO	-17°18'58,178499"	-48°16'44,745792"	22K	789221,886	8083424,007	8083446,0254	789245,1285	729,266	-12,09	741,356
19067	IBGE2329S	TOP BORDO	-17°18'58,125998"	-48°16'44,724531"	22K	789222,537	8083425,613	8083447,6396	789245,7565	729,35	-12,09	741,44
19068	IBGE2329S	TOP BORDO	-17°18'57,974829"	-48°16'44,693994"	22K	789223,505	8083430,25	8083452,2873	789246,6587	729,563	-12,09	741,653
19069	IBGE2329S	TOP BORDO	-17°18'57,649036"	-48°16'44,689146"	22K	789223,79	8083440,269	8083462,304	789246,8027	729,984	-12,09	742,074
19070	IBGE2329S	TOP BORDO	-17°18'57,360652"	-48°16'44,910823"	22K	789217,366	8083449,232	8083471,1711	789240,2566	730,345	-12,09	742,435
19071	IBGE2329S	TOP BORDO	-17°18'57,908957"	-48°16'44,688872"	22K	789223,685	8083432,274	8083454,3125	789246,8102	729,668	-12,09	741,758
19072	IBGE2329S	TOP BORDO	-17°18'57,857967"	-48°16'44,687897"	22K	789223,736	8083433,842	8083455,8803	789246,8391	729,728	-12,09	741,818
19073	IBGE2329S	TOP BORDO	-17°18'58,212674"	-48°16'44,217453"	22K	789237,481	8083422,735	8083444,9735	789260,7317	729,276	-12,09	741,366
19074	IBGE2329S	TOP BORDO	-17°18'59,081844"	-48°16'42,231059"	22K	789295,791	8083395,17	8083418,2457	789319,393	728,544	-12,09	740,634
19075	IBGE2329S	TOP BORDO	-17°18'59,078888"	-48°16'42,161819"	22K	789297,838	8083395,232	8083418,3365	789321,4378	728,571	-12,09	740,661
19076	IBGE2329S	TOP BORDO	-17°18'59,144664"	-48°16'42,652708"	22K	789283,306	8083393,414	8083416,3152	789306,9404	728,284	-12,09	740,374

19077	IBGE2329S	TOP_BORDO	-17°18'59,097735"	-48°16'42,397993"	22K	789290,852	8083394,751	8083417,7575	789314,4629	728,42	-12,09	740,51
19078	IBGE2329S	TOP_BORDO	-17°18'59,079259"	-48°16'41,899672"	22K	789305,583	8083395,111	8083418,3245	789329,1797	728,742	-12,09	740,832
19079	IBGE2329S	TOP_BORDO	-17°18'59,100783"	-48°16'41,318581"	22K	789322,742	8083394,206	8083417,6613	789346,3407	728,854	-12,09	740,944
19080	IBGE2329S	TOP_BORDO	-17°18'59,061137"	-48°16'41,640403"	22K	789313,251	8083395,56	8083418,881	789336,8366	728,824	-12,09	740,914
19081	IBGE2329S	TOP_BORDO	-17°18'59,085219"	-48°16'41,716305"	22K	789310,998	8083394,851	8083418,1408	789334,595	728,789	-12,09	740,879
19082	IBGE2329S	TOP_BORDO	-17°18'59,094704"	-48°16'41,466919"	22K	789318,362	8083394,455	8083417,8486	789341,9599	728,83	-12,09	740,92
19083	IBGE2329S	TOP_BORDO	-17°18'59,354856"	-48°16'43,909280"	22K	789246,089	8083387,474	8083409,8556	789269,8302	727,525	-12,09	739,615
19084	IBGE2329S	TOP_BORDO	-17°18'59,450187"	-48°16'43,945818"	22K	789244,968	8083384,557	8083406,9246	789268,7509	727,342	-12,09	739,432
19085	IBGE2329S	TOP_BORDO	-17°18'59,057347"	-48°16'43,892440"	22K	789246,716	8083396,618	8083419,0027	789270,3282	728,179	-12,09	740,269
19086	IBGE2329S	TOP_BORDO	-17°18'59,199484"	-48°16'43,882832"	22K	789246,938	8083392,242	8083414,6325	789270,6116	727,828	-12,09	739,918
19087	IBGE2329S	TOP_BORDO	-17°18'59,559297"	-48°16'44,008316"	22K	789243,074	8083381,227	8083403,5701	789266,9049	727,133	-12,09	739,223
19088	IBGE2329S	TOP_BORDO	-17°18'59,771345"	-48°16'44,272310"	22K	789235,182	8083374,815	8083397,0511	789259,108	726,797	-12,09	738,887
19089	IBGE2329S	TOP_BORDO	-17°18'59,795938"	-48°16'44,330841"	22K	789233,442	8083374,083	8083396,2951	789257,3794	726,732	-12,09	738,822
19090	IBGE2329S	TOP_BORDO	-17°18'59,626619"	-48°16'44,065134"	22K	789241,366	8083379,18	8083401,5003	789265,2268	727,031	-12,09	739,121
19091	IBGE2329S	TOP_BORDO	-17°18'59,710388"	-48°16'44,162327"	22K	789238,458	8083376,644	8083398,925	789262,3563	726,911	-12,09	739,001
19092	IBGE2329S	TOP_BORDO	-17°18'58,547965"	-48°16'43,736971"	22K	789251,531	8083412,221	8083434,6636	789274,9208	729,046	-12,09	741,136
19093	IBGE2329S	TOP_BORDO	-17°18'58,536923"	-48°16'43,773688"	22K	789250,451	8083412,576	8083435,0032	789273,8365	729,033	-12,09	741,123
19094	IBGE2329S	TOP_BORDO	-17°18'58,578137"	-48°16'43,593559"	22K	789255,755	8083411,233	8083433,7357	789279,1561	729,041	-12,09	741,131
19095	IBGE2329S	TOP_BORDO	-17°18'58,564000"	-48°16'43,670463"	22K	789253,489	8083411,7	8083434,1705	789276,8849	729,051	-12,09	741,141
19096	IBGE2329S	TOP_BORDO	-17°18'58,519198"	-48°16'43,833011"	22K	789248,706	8083413,146	8083435,5483	789272,0845	729,064	-12,09	741,154
19097	IBGE2329S	TOP_BORDO	-17°18'58,415561"	-48°16'44,029764"	22K	789242,938	8083416,416	8083438,7352	789266,2742	729,13	-12,09	741,22
19098	IBGE2329S	TOP_BORDO	-17°18'58,309002"	-48°16'44,145532"	22K	789239,564	8083419,742	8083442,0117	789262,8555	729,192	-12,09	741,282
19099	IBGE2329S	TOP_BORDO	-17°18'58,494612"	-48°16'43,894635"	22K	789246,896	8083413,928	8083436,3044	789270,2647	729,056	-12,09	741,146
19100	IBGE2329S	TOP_BORDO	-17°18'58,455370"	-48°16'43,966359"	22K	789244,794	8083415,165	8083437,5111	789268,1466	729,108	-12,09	741,198
19101	IBGE2329S	TOP_BORDO	-17°18'58,799206"	-48°16'41,916185"	22K	789305,217	8083403,732	8083426,9349	789328,6927	729,009	-12,09	741,099
19102	IBGE2329S	TOP_BORDO	-17°18'58,786472"	-48°16'42,000684"	22K	789302,726	8083404,159	8083427,3266	789326,1972	729,015	-12,09	741,105
19103	IBGE2329S	TOP_BORDO	-17°18'58,904765"	-48°16'41,305968"	22K	789323,2	8083400,23	8083423,688	789346,7137	728,965	-12,09	741,055
19104	IBGE2329S	TOP_BORDO	-17°18'58,861339"	-48°16'41,536188"	22K	789316,417	8083401,662	8083425,0237	789339,9148	728,977	-12,09	741,067
19105	IBGE2329S	TOP_BORDO	-17°18'58,763047"	-48°16'42,157265"	22K	789298,11	8083404,945	8083428,0472	789321,573	729,009	-12,09	741,099
19106	IBGE2329S	TOP_BORDO	-17°18'58,627761"	-48°16'43,216454"	22K	789266,875	8083409,549	8083432,2091	789290,2928	729,021	-12,09	741,111
19107	IBGE2329S	TOP_BORDO	-17°18'58,603014"	-48°16'43,438446"	22K	789260,327	8083410,403	8083432,9705	789283,7369	729,016	-12,09	741,106
19108	IBGE2329S	TOP_BORDO	-17°18'58,732774"	-48°16'42,376935"	22K	789291,633	8083405,968	8083428,9785	789315,0857	728,987	-12,09	741,077
19109	IBGE2329S	TOP_BORDO	-17°18'58,686285"	-48°16'42,752639"	22K	789280,553	8083407,555	8083430,4087	789303,9903	728,976	-12,09	741,066
19110	IBGE2329S	TOP_BORDO	-17°19'00,802116"	-48°16'45,208593"	22K	789207,071	8083343,501	8083365,3613	789231,4549	724,933	-12,09	737,023
19111	IBGE2329S	TOP_FAIXA	-17°17'33,275874"	-48°16'36,126626"	22K	789513,49	8086031,912	8086056,3997	789499,9002	747,461	-12,05	759,511
19112	IBGE2329S	TOP_FAIXA	-17°17'33,275344"	-48°16'35,910518"	22K	789519,876	8086031,838	8086056,4154	789506,2832	747,473	-12,05	759,523
19113	IBGE2329S	TOP_FAIXA	-17°17'31,959519"	-48°16'36,355111"	22K	789507,311	8086072,497	8086096,8725	789493,1551	749,769	-12,05	761,819
19114	IBGE2329S	TOP_FAIXA	-17°17'33,130058"	-48°16'35,913334"	22K	789519,856	8086036,308	8086060,8823	789506,2005	748,041	-12,05	760,091
19115	IBGE2329S	TOP_FAIXA	-17°17'33,130629"	-48°16'36,130084"	22K	789513,451	8086036,381	8086060,8653	789499,7985	747,857	-12,05	759,907
19116	IBGE2329S	TOP_FAIXA	-17°17'59,026342"	-48°17'16,164752"	22K	788319,254	8085256,557	8085264,7509	788317,2976	721,004	-12,05	733,054
19117	IBGE2329S	TOP_FAIXA	-17°17'59,041729"	-48°17'16,746875"	22K	788302,047	8085256,326	8085264,2783	788300,1044	720,269	-12,05	732,319
19118	IBGE2329S	TOP_FAIXA	-17°17'58,950727"	-48°17'13,460430"	22K	788399,193	8085257,757	8085267,0733	788397,1704	724,372	-12,05	736,422
19119	IBGE2329S	TOP_FAIXA	-17°17'58,994483"	-48°17'15,033384"	22K	788352,697	8085257,066	8085265,7295	788350,7128	722,435	-12,05	734,485
19120	IBGE2329S	TOP_FAIXA	-17°06'30,013635"	-48°19'34,646619"	22K	784520,223	8106506,16	8106448,4182	784223,6034	948,616	-11,77	960,386
19121	IBGE2329S	TOP_FAIXA	-17°06'28,847707"	-48°19'34,691202"	22K	784519,397	8106542,039	8106484,2644	784222,2792	948,132	-11,77	959,902
19122	IBGE2329S	TOP_FAIXA	-17°06'29,170288"	-48°19'34,451854"	22K	784526,34	8106532,02	8106474,3478	784229,3574	948,326	-11,77	960,096
19123	IBGE2329S	TOP_FAIXA	-17°06'26,673264"	-48°19'34,548146"	22K	784524,547	8106608,861	8106551,1183	784226,4975	947,346	-11,77	959,116
19124	IBGE2329S	TOP_EIXO	-17°17'31,789183"	-48°16'36,167561"	22K	789512,927	8086077,658	8086102,1091	789498,6951	750,209	-12,05	762,259
19125	IBGE2329S	TOP_FAIXA	-17°17'31,815188"	-48°16'36,363597"	22K	789507,123	8086076,94	8086101,3101	789492,9048	749,887	-12,05	761,937
19126	IBGE2329S	TOP_FAIXA	-17°17'31,825137"	-48°16'36,167336"	22K	789512,918	8086076,552	8086101,0037	789498,7016	750,169	-12,05	762,219
19127	IBGE2329S	TOP_EIXO	-17°17'31,933044"	-48°16'36,165207"	22K	789512,934	8086073,232	8086097,686	789498,7642	750,073	-12,05	762,123
19128	IBGE2329S	TOP_FAIXA	-17°17'31,965095"	-48°16'36,167239"	22K	789512,86	8086072,247	8086096,7006	789498,7041	750,046	-12,05	762,096
19129	IBGE2329S	TOP_FAIXA	-17°17'59,237400"	-48°17'24,528508"	22K	788072,034	8085253,545	8085258,2674	788070,2722	709,681	-12,05	721,731

19130	IBGE2329S	TOP FAIXA	-17°17'59,250819"	-48°17'25,028048"	22K	788057,268	8085253,34	8085257,855	788055,5182	709,011	-12,05	721,061
19131	IBGE2329S	TOP FAIXA	-17°17'59,209581"	-48°17'23,351152"	22K	788106,834	8085253,911	8085259,1221	788105,0456	711,309	-12,05	723,359
19132	IBGE2329S	TOP FAIXA	-17°17'59,222906"	-48°17'23,942275"	22K	788089,362	8085253,747	8085258,7127	788087,5867	710,519	-12,05	722,569
19133	IBGE2329S	TOP FAIXA	-17°17'59,264571"	-48°17'25,578688"	22K	788040,992	8085253,146	8085257,4325	788039,2549	708,231	-12,05	720,281
19134	IBGE2329S	TOP FAIXA	-17°17'59,298920"	-48°17'26,181213"	22K	788023,174	8085252,34	8085256,3766	788021,4592	707,366	-12,05	719,416
19135	IBGE2329S	TOP FAIXA	-17°17'59,403299"	-48°17'26,581749"	22K	788011,294	8085249,296	8085253,1676	788009,6293	706,912	-12,05	718,962
19136	IBGE2329S	TOP FAIXA	-17°17'59,283947"	-48°17'26,040406"	22K	788027,341	8085252,742	8085256,8369	788025,618	707,582	-12,05	719,632
19137	IBGE2329S	TOP FAIXA	-17°17'59,289360"	-48°17'26,104122"	22K	788025,456	8085252,602	8085256,6705	788023,7361	707,45	-12,05	719,5
19138	IBGE2329S	TOP FAIXA	-17°17'59,084019"	-48°17'18,385036"	22K	788253,625	8085255,707	8085262,9794	788251,721	718,129	-12,05	730,179
19139	IBGE2329S	TOP FAIXA	-17°17'59,101712"	-48°17'19,046353"	22K	788234,077	8085255,438	8085262,4359	788232,1888	717,255	-12,05	729,305
19140	IBGE2329S	TOP FAIXA	-17°17'59,055487"	-48°17'17,271082"	22K	788286,552	8085256,121	8085263,8557	788284,6219	719,582	-12,05	731,632
19141	IBGE2329S	TOP FAIXA	-17°17'59,069884"	-48°17'17,837719"	22K	788269,803	8085255,914	8085263,4135	788267,8861	718,875	-12,05	730,925
19142	IBGE2329S	TOP FAIXA	-17°17'59,116995"	-48°17'19,649766"	22K	788216,241	8085255,219	8085261,9664	788214,3669	716,48	-12,05	728,53
19143	IBGE2329S	TOP FAIXA	-17°17'59,182000"	-48°17'22,251634"	22K	788139,334	8085254,302	8085259,9694	788137,5201	712,875	-12,05	724,925
19144	IBGE2329S	TOP FAIXA	-17°17'59,196157"	-48°17'22,820070"	22K	788122,532	8085254,103	8085259,5345	788120,7313	712,054	-12,05	724,104
19145	IBGE2329S	TOP FAIXA	-17°17'59,131249"	-48°17'20,198773"	22K	788200,013	8085255,009	8085261,5285	788198,1518	715,731	-12,05	727,781
19146	IBGE2329S	TOP FAIXA	-17°17'59,170168"	-48°17'21,708480"	22K	788155,388	8085254,44	8085260,3329	788153,5623	713,682	-12,05	725,732
19147	IBGE2329S	TOP FAIXA	-17°06'30,514316"	-48°19'34,399620"	22K	784527,317	8106490,66	8106433,026	784230,9087	948,809	-11,77	960,579
19148	IBGE2329S	TOP BORDO	-17°19'00,233099"	-48°16'45,542881"	22K	789197,442	8083361,143	8083382,8568	789221,5838	725,898	-12,09	737,988
19149	IBGE2329S	TOP BORDO	-17°19'00,413345"	-48°16'45,605450"	22K	789195,515	8083355,625	8083377,3152	789219,7356	725,615	-12,09	737,705
19150	IBGE2329S	TOP BORDO	-17°18'59,963922"	-48°16'45,472146"	22K	789199,649	8083369,393	8083391,1327	789223,6734	726,372	-12,09	738,462
19151	IBGE2329S	TOP BORDO	-17°19'00,070703"	-48°16'45,494774"	22K	789198,934	8083366,118	8083387,8497	789223,0049	726,179	-12,09	738,269
19152	IBGE2329S	TOP BORDO	-17°19'00,585370"	-48°16'45,673182"	22K	789193,439	8083350,362	8083372,0263	789217,735	725,333	-12,09	737,423
19153	IBGE2329S	TOP BORDO	-17°19'00,103956"	-48°16'44,781305"	22K	789219,999	8083364,797	8083386,8258	789244,0754	726,231	-12,09	738,321
19154	IBGE2329S	TOP BORDO	-17°19'00,271901"	-48°16'45,000933"	22K	789213,437	8083359,723	8083381,6627	789237,5888	725,929	-12,09	738,019
19155	IBGE2329S	TOP BORDO	-17°19'00,844729"	-48°16'45,784645"	22K	789190,033	8083342,431	8083364,0523	789214,4426	724,903	-12,09	736,993
19156	IBGE2329S	TOP BORDO	-17°19'01,305810"	-48°16'45,998400"	22K	789183,517	8083328,338	8083349,8765	789208,1289	724,156	-12,09	736,246
19157	IBGE2329S	TOP BORDO	-17°19'01,161334"	-48°16'45,527215"	22K	789197,501	8083332,585	8083354,3175	789222,0444	724,416	-12,09	736,506
19158	IBGE2329S	TOP BORDO	-17°19'01,290306"	-48°16'45,627736"	22K	789194,475	8083328,66	8083350,3524	789219,0755	724,227	-12,09	736,317
19159	IBGE2329S	TOP BORDO	-17°19'00,957078"	-48°16'45,353239"	22K	789202,73	8083338,795	8083360,5971	789227,1828	724,714	-12,09	736,804
19160	IBGE2329S	TOP BORDO	-17°19'01,085477"	-48°16'45,464328"	22K	789199,392	8083334,892	8083356,6496	789223,9018	724,522	-12,09	736,612
19161	IBGE2329S	TOP BORDO	-17°19'01,477069"	-48°16'45,758409"	22K	789190,533	8083322,97	8083344,6105	789215,216	723,923	-12,09	736,013
19162	IBGE2329S	TOP BORDO	-17°18'59,688279"	-48°16'45,456675"	22K	789200,226	8083377,865	8083399,6076	789224,1309	726,897	-12,09	738,987
19163	IBGE2329S	TOP BORDO	-17°18'59,848090"	-48°16'45,455676"	22K	789200,186	8083372,949	8083394,6941	789224,1601	726,612	-12,09	738,702
19164	IBGE2329S	TOP BORDO	-17°19'01,618967"	-48°16'45,853257"	22K	789187,669	8083318,645	8083340,2479	789212,4146	723,696	-12,09	735,786
19165	IBGE2329S	TOP BORDO	-17°18'59,584151"	-48°16'45,468938"	22K	789199,909	8083381,073	8083402,8091	789223,769	727,117	-12,09	739,207
19166	IBGE2329S	TOP BORDO	-17°19'00,583608"	-48°16'45,507563"	22K	789198,333	8083350,347	8083372,0801	789222,6261	725,557	-12,09	737,647
19167	IBGE2329S	TOP BORDO	-17°19'00,411321"	-48°16'45,425381"	22K	789200,836	8083355,612	8083377,377	789225,0535	725,855	-12,09	737,945
19168	IBGE2329S	TOP BORDO	-17°19'00,858437"	-48°16'45,637819"	22K	789194,365	8083341,948	8083363,6305	789218,7787	725,079	-12,09	737,169
19169	IBGE2329S	TOP BORDO	-17°19'00,709772"	-48°16'45,566595"	22K	789196,534	8083346,491	8083368,2012	789220,8825	725,327	-12,09	737,417
19170	IBGE2329S	TOP BORDO	-17°19'00,040878"	-48°16'45,266511"	22K	789205,691	8083366,94	8083388,7662	789229,7462	726,469	-12,09	738,559
19171	IBGE2329S	TOP FAIXA	-17°06'35,808138"	-48°19'34,416929"	22K	784524,568	8106327,843	8106270,2675	784230,4244	950,244	-11,77	962,014
19172	IBGE2329S	TOP FAIXA	-17°06'33,743380"	-48°19'34,499275"	22K	784523,005	8106391,383	8106333,748	784227,9791	949,866	-11,77	961,636
19173	IBGE2329S	TOP FAIXA	-17°06'38,189092"	-48°19'34,323133"	22K	784526,336	8106254,573	8106197,0655	784233,2099	950,411	-11,77	962,181
19174	IBGE2329S	TOP FAIXA	-17°06'37,646556"	-48°19'34,345322"	22K	784525,909	8106271,269	8106213,7457	784232,551	950,424	-11,77	962,194
19175	IBGE2329S	TOP BORDO	-17°19'00,531709"	-48°16'45,289034"	22K	789204,812	8083351,852	8083373,6753	789229,0799	725,562	-12,09	737,652
19176	IBGE2329S	TOP BORDO	-17°19'00,623026"	-48°16'45,377045"	22K	789202,172	8083349,08	8083370,8679	789226,4805	725,457	-12,09	737,547
19177	IBGE2329S	TOP BORDO	-17°19'00,397906"	-48°16'45,148747"	22K	789209,015	8083355,909	8083377,7889	789233,2232	725,737	-12,09	737,827
19178	IBGE2329S	TOP BORDO	-17°19'00,462264"	-48°16'45,217117"	22K	789206,967	8083353,958	8083375,8103	789231,2039	725,654	-12,09	737,744
19179	IBGE2329S	TOP BORDO	-17°19'00,776975"	-48°16'45,507017"	22K	789198,265	8083344,399	8083366,1349	789222,6418	725,225	-12,09	737,315
19180	IBGE2329S	TOP BORDO	-17°19'01,274105"	-48°16'45,832781"	22K	789188,424	8083329,244	8083350,8509	789213,0201	724,329	-12,09	736,419
19181	IBGE2329S	TOP BORDO	-17°19'01,073378"	-48°16'45,743877"	22K	789191,138	8083335,381	8083357,0223	789215,6461	724,669	-12,09	736,759
19182	IBGE2329S	TOP BORDO	-17°19'00,886573"	-48°16'45,583791"	22K	789195,949	8083341,06	8083362,7654	789220,3742	725,033	-12,09	737,123

19183	IBGE2329S	TOP BORDO	-17°19'01,068922"	-48°16'45,700720"	22K	789192,415	8083335,5	8083357,1591	789216,9206	724,694	-12,09	736,784
19184	IBGE2329S	TOP EIXO	-17°18'08,317294"	-48°17'55,801309"	22K	787144,084	8084987,247	8084979,0938	787146,6318	692,385	-12,04	704,425
19185	IBGE2329S	TOP EIXO	-17°18'08,410169"	-48°17'56,111728"	22K	787134,872	8084984,519	8084976,238	787137,4637	692,816	-12,04	704,856
19186	IBGE2329S	TOP EIXO	-17°18'08,142733"	-48°17'55,212292"	22K	787161,563	8084992,372	8084984,4613	787164,0282	691,548	-12,04	703,588
19187	IBGE2329S	TOP EIXO	-17°18'08,236239"	-48°17'55,523649"	22K	787152,323	8084989,625	8084981,5861	787154,8324	691,997	-12,04	704,037
19188	IBGE2329S	TOP EIXO	-17°18'08,496331"	-48°17'56,401633"	22K	787126,269	8084981,989	8084973,5887	787128,9015	693,212	-12,04	705,252
19189	IBGE2329S	TOP EIXO	-17°18'08,736577"	-48°17'57,206329"	22K	787102,389	8084974,933	8084966,2014	787105,1352	694,281	-12,04	706,321
19190	IBGE2329S	TOP EIXO	-17°18'08,826403"	-48°17'57,510058"	22K	787093,376	8084972,296	8084963,4393	787096,1648	694,679	-12,04	706,719
19191	IBGE2329S	TOP EIXO	-17°18'08,577494"	-48°17'56,672895"	22K	787118,219	8084979,605	8084971,093	787120,8899	693,57	-12,04	705,61
19192	IBGE2329S	TOP EIXO	-17°18'08,670039"	-48°17'56,982946"	22K	787109,018	8084976,887	8084968,2474	787111,7327	693,985	-12,04	706,025
19193	IBGE2329S	TOP EIXO	-17°18'07,549953"	-48°17'53,230089"	22K	787220,387	8085009,783	8085002,6883	787222,5717	688,601	-12,04	700,641
19194	IBGE2329S	TOP EIXO	-17°18'07,642233"	-48°17'53,534830"	22K	787211,343	8085007,071	8084999,8508	787213,5713	689,057	-12,04	701,097
19195	IBGE2329S	TOP EIXO	-17°18'07,383395"	-48°17'52,670469"	22K	787236,994	8085014,674	8085007,8096	787239,0998	687,772	-12,04	699,812
19196	IBGE2329S	TOP EIXO	-17°18'07,466112"	-48°17'52,945939"	22K	787228,819	8085012,244	8085005,2662	787230,964	688,173	-12,04	700,213
19197	IBGE2329S	TOP EIXO	-17°18'07,730531"	-48°17'53,831201"	22K	787202,548	8085004,478	8084997,1358	787204,8181	689,491	-12,04	701,531
19198	IBGE2329S	TOP EIXO	-17°18'07,971974"	-48°17'54,640075"	22K	787178,544	8084997,387	8084989,7118	787180,9283	690,69	-12,04	702,73
19199	IBGE2329S	TOP EIXO	-17°18'08,056097"	-48°17'54,923410"	22K	787170,136	8084994,917	8084987,1252	787172,5602	691,103	-12,04	703,143
19200	IBGE2329S	TOP EIXO	-17°18'07,808266"	-48°17'54,091649"	22K	787194,819	8085002,195	8084994,7456	787197,1259	689,865	-12,04	701,905
19201	IBGE2329S	TOP EIXO	-17°18'07,887325"	-48°17'54,356274"	22K	787186,966	8084999,873	8084992,3147	787189,3103	690,269	-12,04	702,309
19202	IBGE2329S	TOP BORDO	-17°18'02,542654"	-48°17'36,336233"	22K	787721,716	8085156,788	8085156,6477	787721,5288	682,304	-12,05	694,354
19203	IBGE2329S	TOP BORDO	-17°18'02,584743"	-48°17'36,474919"	22K	787717,6	8085155,551	8085155,3536	787717,4327	681,985	-12,05	694,035
19204	IBGE2329S	TOP BORDO	-17°18'02,468861"	-48°17'36,093703"	22K	787728,914	8085158,957	8085158,9165	787728,6919	682,954	-12,05	695,004
19205	IBGE2329S	TOP BORDO	-17°18'02,515350"	-48°17'36,245152"	22K	787724,419	8085157,59	8085157,4872	787724,2188	682,544	-12,05	694,594
19206	IBGE2329S	TOP BORDO	-17°18'02,609516"	-48°17'36,556696"	22K	787715,173	8085154,823	8085154,592	787715,0174	681,799	-12,05	693,849
19207	IBGE2329S	TOP BORDO	-17°18'02,764836"	-48°17'37,092170"	22K	787699,284	8085150,268	8085149,8165	787699,2021	680,792	-12,05	692,842
19208	IBGE2329S	TOP BORDO	-17°18'02,827886"	-48°17'37,321624"	22K	787692,477	8085148,424	8085147,878	787692,4252	680,35	-12,05	692,4
19209	IBGE2329S	TOP BORDO	-17°18'02,661030"	-48°17'36,728851"	22K	787710,064	8085153,31	8085153,0081	787709,9328	681,466	-12,05	693,516
19210	IBGE2329S	TOP BORDO	-17°18'02,692106"	-48°17'36,831993"	22K	787707,003	8085152,397	8085152,0527	787706,8865	681,275	-12,05	693,325
19211	IBGE2329S	TOP EIXO	-17°18'09,074642"	-48°17'58,338601"	22K	787068,788	8084965,004	8084955,8063	787071,6942	695,716	-12,04	707,756
19212	IBGE2329S	TOP EIXO	-17°18'09,152683"	-48°17'58,600128"	22K	787061,027	8084962,712	8084953,4066	787063,9701	696,037	-12,04	708,077
19213	IBGE2329S	TOP EIXO	-17°18'08,911643"	-48°17'57,791922"	22K	787085,011	8084969,791	8084960,8183	787087,84	695,038	-12,04	707,078
19214	IBGE2329S	TOP EIXO	-17°18'08,991194"	-48°17'58,061787"	22K	787077,003	8084967,456	8084958,3722	787079,8697	695,374	-12,04	707,414
19215	IBGE2329S	TOP EIXO	-17°18'09,242842"	-48°17'58,899655"	22K	787052,138	8084960,063	8084950,6343	787055,1237	696,398	-12,04	708,438
19216	IBGE2329S	TOP EIXO	-17°18'09,551139"	-48°17'59,936481"	22K	787021,37	8084951,01	8084941,1545	787024,5017	697,628	-12,04	709,668
19217	IBGE2329S	TOP BORDO	-17°18'02,439417"	-48°17'35,993448"	22K	787731,889	8085159,821	8085159,8218	787731,6529	683,239	-12,05	695,289
19218	IBGE2329S	TOP EIXO	-17°18'09,304585"	-48°17'59,105036"	22K	787046,043	8084958,249	8084948,7358	787049,0579	696,635	-12,04	708,675
19219	IBGE2329S	TOP EIXO	-17°18'09,405667"	-48°17'59,447894"	22K	787035,869	8084955,282	8084945,6276	787038,9318	697,046	-12,04	709,086
19220	IBGE2329S	TOP EIXO	-17°18'07,277504"	-48°17'52,311168"	22K	787247,656	8085017,782	8085011,0656	787249,7117	687,252	-12,04	699,292
19221	IBGE2329S	TOP BORDO	-17°18'09,268804"	-48°17'59,369072"	22K	787038,257	8084959,459	8084949,8356	787041,2597	696,839	-12,04	708,879
19222	IBGE2329S	TOP BORDO	-17°18'09,336321"	-48°17'59,590376"	22K	787031,689	8084957,474	8084947,7595	787034,7235	697,096	-12,04	709,136
19223	IBGE2329S	TOP BORDO	-17°18'08,862636"	-48°17'58,005756"	22K	787078,714	8084971,387	8084962,3249	787081,5244	695,191	-12,04	707,231
19224	IBGE2329S	TOP BORDO	-17°18'09,148515"	-48°17'58,959144"	22K	787050,421	8084962,989	8084953,5344	787053,3667	696,353	-12,04	708,393
19225	IBGE2329S	TOP BORDO	-17°18'09,381271"	-48°17'59,746217"	22K	787027,065	8084956,156	8084946,3774	787030,1209	697,281	-12,04	709,321
19226	IBGE2329S	TOP EIXO	-17°18'03,401016"	-48°17'39,326418"	22K	787632,993	8085131,628	8085130,2565	787633,2136	678,941	-12,05	690,991
19227	IBGE2329S	TOP EIXO	-17°18'03,562422"	-48°17'39,860045"	22K	787617,156	8085126,885	8085125,2939	787617,453	678,892	-12,05	690,942
19228	IBGE2329S	TOP BORDO	-17°18'09,413973"	-48°17'59,847172"	22K	787024,068	8084955,192	8084945,3718	787027,1392	697,398	-12,04	709,438
19229	IBGE2329S	TOP EIXO	-17°18'03,247626"	-48°17'38,815823"	22K	787648,146	8085136,134	8085134,9726	787648,294	679,004	-12,05	691,054
19230	IBGE2329S	TOP BORDO	-17°18'06,618898"	-48°17'50,467544"	22K	787302,414	8085037,275	8085031,3161	787304,1624	684,388	-12,04	696,428
19231	IBGE2329S	TOP BORDO	-17°18'07,040782"	-48°17'51,881521"	22K	787260,453	8085024,885	8085018,3441	787262,401	686,514	-12,04	698,554
19232	IBGE2329S	TOP BORDO	-17°18'06,268654"	-48°17'49,288925"	22K	787337,39	8085047,559	8085042,0853	787338,9725	682,642	-12,04	694,682
19233	IBGE2329S	TOP BORDO	-17°18'06,578667"	-48°17'50,333906"	22K	787306,38	8085038,457	8085032,5531	787308,1093	684,194	-12,04	696,234
19234	IBGE2329S	TOP BORDO	-17°18'07,392654"	-48°17'53,065467"	22K	787225,319	8085014,553	8085007,5247	787227,4336	688,217	-12,04	700,257
19235	IBGE2329S	TOP BORDO	-17°18'08,368865"	-48°17'56,344639"	22K	787128,008	8084985,886	8084977,5077	787130,5847	693,016	-12,04	705,056

19236	IBGE2329S	TOP BORDO	-17°18'08,580271"	-48°17'57,052589"	22K	787106,999	8084979,677	8084971,0073	787109,6757	693,972	-12,04	706,012
19237	IBGE2329S	TOP BORDO	-17°18'07,741443"	-48°17'54,233045"	22K	787190,67	8085004,309	8084996,8	787192,9497	689,938	-12,04	701,978
19238	IBGE2329S	TOP BORDO	-17°18'07,960854"	-48°17'54,970356"	22K	787168,79	8084997,866	8084990,0535	787171,1735	691,064	-12,04	703,104
19239	IBGE2329S	TOP EIXO	-17°18'06,469295"	-48°17'49,603249"	22K	787328,016	8085041,518	8085035,9163	787329,6891	683,226	-12,04	695,266
19240	IBGE2329S	TOP EIXO	-17°18'06,614701"	-48°17'50,088854"	22K	787313,605	8085037,247	8085031,4454	787315,3469	683,945	-12,04	695,985
19241	IBGE2329S	TOP EIXO	-17°18'06,059329"	-48°17'48,219900"	22K	787369,067	8085053,554	8085048,5218	787370,546	681,246	-12,04	693,286
19242	IBGE2329S	TOP EIXO	-17°18'06,245148"	-48°17'48,847770"	22K	787350,435	8085048,099	8085042,8083	787352,002	682,136	-12,04	694,176
19243	IBGE2329S	TOP EIXO	-17°18'06,720442"	-48°17'50,444265"	22K	787303,058	8085034,142	8085028,1941	787304,85	684,475	-12,04	696,515
19244	IBGE2329S	TOP EIXO	-17°18'07,093123"	-48°17'51,693259"	22K	787265,993	8085023,197	8085016,7349	787267,9614	686,355	-12,04	698,395
19245	IBGE2329S	TOP EIXO	-17°18'07,189758"	-48°17'52,014755"	22K	787256,452	8085020,358	8085013,7636	787258,4661	686,828	-12,04	698,868
19246	IBGE2329S	TOP EIXO	-17°18'06,920319"	-48°17'51,111800"	22K	787283,248	8085028,271	8085022,0483	787285,1346	685,476	-12,04	697,516
19247	IBGE2329S	TOP EIXO	-17°18'07,003780"	-48°17'51,391759"	22K	787274,94	8085025,82	8085019,4821	787276,8661	685,913	-12,04	697,953
19248	IBGE2329S	TOP EIXO	-17°18'04,316717"	-48°17'42,381668"	22K	787542,323	8085104,731	8085102,102	787542,977	678,22	-12,05	690,27
19249	IBGE2329S	TOP EIXO	-17°18'04,515753"	-48°17'43,046604"	22K	787522,59	8085098,885	8085095,9823	787523,3382	678,099	-12,05	690,149
19250	IBGE2329S	TOP EIXO	-17°18'03,790517"	-48°17'40,618302"	22K	787594,653	8085120,184	8085118,2808	787595,0579	678,689	-12,05	690,739
19251	IBGE2329S	TOP EIXO	-17°18'03,915028"	-48°17'41,034388"	22K	787582,305	8085116,527	8085114,4525	787582,7688	678,502	-12,05	690,552
19252	IBGE2329S	TOP EIXO	-17°18'04,957165"	-48°17'44,521373"	22K	787478,824	8085085,92	8085082,4102	787479,7812	678,265	-12,05	690,315
19253	IBGE2329S	TOP EIXO	-17°18'05,733434"	-48°17'47,125707"	22K	787401,538	8085063,124	8085058,5422	787402,8627	680	-12,04	692,04
19254	IBGE2329S	TOP EIXO	-17°18'05,861353"	-48°17'47,556096"	22K	787388,766	8085059,368	8085054,609	787390,1512	680,446	-12,04	692,486
19255	IBGE2329S	TOP EIXO	-17°18'05,482396"	-48°17'46,283406"	22K	787426,534	8085070,496	8085066,2609	787427,7398	679,252	-12,04	691,292
19256	IBGE2329S	TOP EIXO	-17°18'05,679174"	-48°17'46,940289"	22K	787407,04	8085064,716	8085060,2105	787408,3389	679,824	-12,04	691,864
19257	IBGE2329S	TOP BORDO	-17°18'02,884804"	-48°17'37,530387"	22K	787686,284	8085146,76	8085146,128	787686,2594	680,014	-12,05	692,064
19258	IBGE2329S	TOP EIXO	-17°17'18,328151"	-48°16'36,237767"	22K	789516,706	8086491,733	8086515,9782	789496,6571	759,795	-12,04	771,835
19259	IBGE2329S	TOP EIXO	-17°17'18,084278"	-48°16'36,203622"	22K	789517,821	8086499,22	8086523,4762	789497,6663	759,813	-12,04	771,853
19260	IBGE2329S	TOP EIXO	-17°17'18,949527"	-48°16'36,309098"	22K	789514,328	8086472,65	8086496,8738	789494,5485	759,737	-12,04	771,777
19261	IBGE2329S	TOP EIXO	-17°17'18,646058"	-48°16'36,277150"	22K	789515,404	8086481,971	8086506,204	789495,493	759,778	-12,04	771,818
19262	IBGE2329S	TOP EIXO	-17°17'17,607818"	-48°16'36,130970"	22K	789520,175	8086513,845	8086538,1251	789499,8135	759,85	-12,04	771,89
19263	IBGE2329S	TOP EIXO	-17°17'14,745713"	-48°16'35,664179"	22K	789535,213	8086601,685	8086626,1213	789513,6087	760,473	-12,04	772,513
19264	IBGE2329S	TOP EIXO	-17°17'13,992416"	-48°16'35,538410"	22K	789539,257	8086624,803	8086649,2816	789517,3256	760,631	-12,04	772,671
19265	IBGE2329S	TOP EIXO	-17°17'17,426140"	-48°16'36,101765"	22K	789521,117	8086519,421	8086543,7108	789500,6766	759,892	-12,04	771,932
19266	IBGE2329S	TOP EIXO	-17°17'16,560398"	-48°16'35,962387"	22K	789525,612	8086545,992	8086570,3283	789504,7957	760,055	-12,04	772,095
19267	IBGE2329S	TOP EIXO	-17°17'21,051245"	-48°16'36,396211"	22K	789510,84	8086408,04	8086432,2552	789491,9699	759,493	-12,04	771,533
19268	IBGE2329S	TOP EIXO	-17°17'20,776915"	-48°16'36,396052"	22K	789510,964	8086416,478	8086440,6897	789491,9754	759,532	-12,04	771,572
19269	IBGE2329S	TOP EIXO	-17°17'22,730651"	-48°16'36,364054"	22K	789511,06	8086356,37	8086380,6206	789492,9153	759,248	-12,04	771,288
19270	IBGE2329S	TOP EIXO	-17°17'21,322615"	-48°16'36,393910"	22K	789510,79	8086399,692	8086423,9117	789492,0372	759,442	-12,04	771,482
19271	IBGE2329S	TOP EIXO	-17°17'20,517992"	-48°16'36,393229"	22K	789511,16	8086424,441	8086448,6504	789492,0594	759,566	-12,04	771,606
19272	IBGE2329S	TOP EIXO	-17°17'19,499658"	-48°16'36,350716"	22K	789512,859	8086455,746	8086479,9597	789493,3178	759,656	-12,04	771,696
19273	IBGE2329S	TOP EIXO	-17°17'19,232798"	-48°16'36,333255"	22K	789513,491	8086463,947	8086488,1645	789493,8343	759,688	-12,04	771,728
19274	IBGE2329S	TOP EIXO	-17°17'20,315481"	-48°16'36,388459"	22K	789511,389	8086430,668	8086454,8768	789492,2009	759,594	-12,04	771,634
19275	IBGE2329S	TOP EIXO	-17°17'19,912025"	-48°16'36,372094"	22K	789512,048	8086443,071	8086467,2813	789492,6853	759,626	-12,04	771,666
19276	IBGE2329S	TOP EIXO	-17°17'11,773638"	-48°16'34,942256"	22K	789557,838	8086692,801	8086717,4979	789534,9403	761,068	-12,03	773,098
19277	IBGE2329S	TOP EIXO	-17°17'11,672909"	-48°16'34,900761"	22K	789559,108	8086695,882	8086720,5948	789536,1663	761,082	-12,03	773,112
19278	IBGE2329S	TOP EIXO	-17°17'12,269818"	-48°16'35,123958"	22K	789552,253	8086677,615	8086702,243	789529,572	760,972	-12,04	773,012
19279	IBGE2329S	TOP EIXO	-17°17'12,025342"	-48°16'35,038282"	22K	789554,891	8086685,099	8086709,7594	789532,1033	761,027	-12,03	773,057
19280	IBGE2329S	TOP EIXO	-17°17'11,576397"	-48°16'34,858661"	22K	789560,394	8086698,833	8086723,562	789537,4101	761,091	-12,03	773,121
19281	IBGE2329S	TOP EIXO	-17°17'11,070568"	-48°16'34,610368"	22K	789567,951	8086714,288	8086739,1135	789544,7453	761,07	-12,03	773,1
19282	IBGE2329S	TOP EIXO	-17°17'10,697327"	-48°16'34,391460"	22K	789574,582	8086725,677	8086750,5884	789551,2123	761,042	-12,03	773,072
19283	IBGE2329S	TOP EIXO	-17°17'11,468440"	-48°16'34,809251"	22K	789561,901	8086702,133	8086726,8811	789538,8698	761,094	-12,03	773,124
19284	IBGE2329S	TOP EIXO	-17°17'11,346967"	-48°16'34,750937"	22K	789563,677	8086705,845	8086730,6157	789540,5926	761,091	-12,03	773,121
19285	IBGE2329S	TOP EIXO	-17°17'13,331894"	-48°16'35,411783"	22K	789543,286	8086645,067	8086669,5895	789521,0676	760,763	-12,04	772,803
19286	IBGE2329S	TOP EIXO	-17°17'13,143987"	-48°16'35,369167"	22K	789544,627	8086650,829	8086675,3667	789522,3269	760,797	-12,04	772,837
19287	IBGE2329S	TOP EIXO	-17°17'13,768428"	-48°16'35,498592"	22K	789540,531	8086631,676	8086656,1682	789518,5023	760,673	-12,04	772,713
19288	IBGE2329S	TOP EIXO	-17°17'13,517931"	-48°16'35,450772"	22K	789542,053	8086639,361	8086663,8697	789519,9155	760,729	-12,04	772,769

19289	IBGE2329S	TOP EIXO	-17°17'12,994199"	-48°16'35,332521"	22K	789545,775	8086655,421	8086679,972	789523,4097	760,826	-12,04	772,866
19290	IBGE2329S	TOP EIXO	-17°17'12,519913"	-48°16'35,202071"	22K	789549,836	8086669,955	8086694,5539	789527,2641	760,918	-12,04	772,958
19291	IBGE2329S	TOP EIXO	-17°17'12,383291"	-48°16'35,160596"	22K	789551,121	8086674,14	8086698,7543	789528,4895	760,947	-12,04	772,987
19292	IBGE2329S	TOP EIXO	-17°17'12,848229"	-48°16'35,294500"	22K	789546,962	8086659,895	8086684,4598	789524,5331	760,856	-12,04	772,896
19293	IBGE2329S	TOP EIXO	-17°17'12,690287"	-48°16'35,251138"	22K	789548,312	8086664,735	8086689,3157	789525,8143	760,887	-12,04	772,927
19294	IBGE2329S	TOP EIXO	-17°17'24,330075"	-48°16'36,329180"	22K	789511,395	8086307,159	8086331,4451	789493,9411	758,765	-12,04	770,805
19295	IBGE2329S	TOP BORDO	-17°18'02,583206"	-48°17'36,753477"	22K	787709,37	8085155,714	8085155,4009	787709,2054	681,427	-12,05	693,477
19296	IBGE2329S	TOP BORDO	-17°18'02,531246"	-48°17'36,582039"	22K	787714,458	8085157,241	8085156,9984	787714,2688	681,808	-12,05	693,858
19297	IBGE2329S	TOP BORDO	-17°18'02,686859"	-48°17'37,093481"	22K	787699,279	8085152,667	8085152,214	787699,1634	680,795	-12,05	692,845
19298	IBGE2329S	TOP BORDO	-17°18'02,614096"	-48°17'36,857299"	22K	787706,289	8085154,807	8085154,4512	787706,1391	681,214	-12,05	693,264
19299	IBGE2329S	TOP BORDO	-17°18'02,507311"	-48°17'36,502146"	22K	787716,829	8085157,944	8085157,7343	787716,6285	681,964	-12,05	694,014
19300	IBGE2329S	TOP BORDO	-17°18'02,392638"	-48°17'36,126192"	22K	787727,987	8085161,315	8085161,26	787727,7323	682,912	-12,05	694,962
19301	IBGE2329S	TOP EIXO	-17°17'33,583547"	-48°16'36,118646"	22K	789513,592	8086022,445	8086046,94	789500,1351	746,903	-12,05	758,953
19302	IBGE2329S	TOP BORDO	-17°18'02,464972"	-48°17'36,361805"	22K	787720,994	8085159,188	8085159,0361	787720,7735	682,301	-12,05	694,351
19303	IBGE2329S	TOP BORDO	-17°18'02,437349"	-48°17'36,273572"	22K	787723,613	8085160,001	8085159,8854	787723,3795	682,559	-12,05	694,609
19304	IBGE2329S	TOP BORDO	-17°18'02,983014"	-48°17'37,879033"	22K	787675,94	8085143,884	8085143,1084	787675,9621	679,596	-12,05	691,646
19305	IBGE2329S	TOP BORDO	-17°18'03,010438"	-48°17'37,981416"	22K	787672,903	8085143,083	8085142,2652	787672,9382	679,527	-12,05	691,577
19306	IBGE2329S	TOP BORDO	-17°18'02,903461"	-48°17'37,597464"	22K	787684,294	8085146,214	8085145,5544	787684,2783	679,932	-12,05	691,982
19307	IBGE2329S	TOP BORDO	-17°18'02,937765"	-48°17'37,718225"	22K	787680,711	8085145,209	8085144,4996	787680,7116	679,769	-12,05	691,819
19308	IBGE2329S	TOP BORDO	-17°18'03,137909"	-48°17'38,423957"	22K	787659,772	8085139,346	8085138,346	787659,8678	679,211	-12,05	691,261
19309	IBGE2329S	TOP BORDO	-17°18'02,920134"	-48°17'37,813754"	22K	787677,896	8085145,791	8085145,0417	787677,8901	679,66	-12,05	691,71
19310	IBGE2329S	TOP BORDO	-17°18'02,793900"	-48°17'37,426699"	22K	787689,387	8085149,513	8085148,9229	787689,3218	680,185	-12,05	692,235
19311	IBGE2329S	TOP BORDO	-17°18'03,247626"	-48°17'38,815823"	22K	787648,146	8085136,134	8085134,9726	787648,294	679,004	-12,05	691,054
19312	IBGE2329S	TOP BORDO	-17°18'03,071816"	-48°17'38,282102"	22K	787663,992	8085141,32	8085140,3781	787664,0575	679,246	-12,05	691,296
19313	IBGE2329S	TOP EIXO	-17°17'29,829879"	-48°16'36,208445"	22K	789512,571	8086137,941	8086162,3494	789497,4927	752,809	-12,04	764,849
19314	IBGE2329S	TOP EIXO	-17°17'29,153498"	-48°16'36,223577"	22K	789512,418	8086158,752	8086183,1453	789497,0476	753,747	-12,04	765,787
19315	IBGE2329S	TOP EIXO	-17°17'30,804000"	-48°16'36,186527"	22K	789512,795	8086107,969	8086132,3993	789498,1375	751,445	-12,04	763,485
19316	IBGE2329S	TOP EIXO	-17°17'30,127473"	-48°16'36,202813"	22K	789512,608	8086128,785	8086153,1997	789497,6583	752,389	-12,04	764,429
19317	IBGE2329S	TOP EIXO	-17°17'28,706243"	-48°16'36,233036"	22K	789512,333	8086172,513	8086196,8965	789496,7694	754,365	-12,04	766,405
19318	IBGE2329S	TOP EIXO	-17°17'25,762841"	-48°16'36,298553"	22K	789511,677	8086263,076	8086287,3936	789494,842	757,789	-12,04	769,829
19319	IBGE2329S	TOP EIXO	-17°17'25,241526"	-48°16'36,310455"	22K	789511,552	8086279,116	8086303,4218	789494,4918	758,202	-12,04	770,242
19320	IBGE2329S	TOP EIXO	-17°17'27,400975"	-48°16'36,262905"	22K	789512,018	8086212,674	8086237,0279	789495,8906	756,069	-12,04	768,109
19321	IBGE2329S	TOP EIXO	-17°17'26,826187"	-48°16'36,277726"	22K	789511,83	8086230,36	8086254,7002	789495,4543	756,766	-12,04	768,806
19322	IBGE2329S	TOP EIXO	-17°17'33,224370"	-48°16'36,128569"	22K	789513,455	8086033,497	8086057,9832	789499,843	747,608	-12,05	759,658
19323	IBGE2329S	TOP EIXO	-17°17'33,197631"	-48°16'36,129842"	22K	789513,429	8086034,32	8086058,8053	789499,8054	747,681	-12,05	759,731
19324	IBGE2329S	TOP EIXO	-17°17'33,411474"	-48°16'36,124021"	22K	789513,508	8086027,74	8086052,2305	789499,9768	747,206	-12,05	759,256
19325	IBGE2329S	TOP EIXO	-17°17'33,297363"	-48°16'36,126615"	22K	789513,481	8086031,251	8086055,7389	789499,9005	747,414	-12,05	759,464
19326	IBGE2329S	TOP EIXO	-17°17'33,072431"	-48°16'36,132227"	22K	789513,413	8086038,172	8086062,6547	789499,7353	748,024	-12,05	760,074
19327	IBGE2329S	TOP EIXO	-17°17'31,302022"	-48°16'36,175915"	22K	789512,892	8086092,646	8086117,0873	789498,4496	750,764	-12,05	762,814
19328	IBGE2329S	TOP EIXO	-17°17'31,064875"	-48°16'36,182248"	22K	789512,808	8086099,943	8086124,3785	789498,2632	751,088	-12,04	763,128
19329	IBGE2329S	TOP EIXO	-17°17'32,873035"	-48°16'36,136515"	22K	789513,373	8086044,307	8086068,7853	789499,6092	748,585	-12,05	760,635
19330	IBGE2329S	TOP EIXO	-17°17'31,578853"	-48°16'36,171130"	22K	789512,913	8086084,129	8086108,5759	789498,5902	750,398	-12,05	762,448
19331	IBGE2329S	TOP BORDO	-17°18'05,899458"	-48°17'48,047871"	22K	787374,219	8085058,4	8085053,4372	787375,6267	680,914	-12,04	692,954
19332	IBGE2329S	TOP BORDO	-17°17'59,758496"	-48°17'27,383450"	22K	787987,452	8085238,704	8085242,2471	787985,9507	705,658	-12,05	717,708
19333	IBGE2329S	TOP BORDO	-17°17'59,449294"	-48°17'25,272877"	22K	788049,948	8085247,337	8085251,7529	788048,287	708,719	-12,05	720,769
19334	IBGE2329S	TOP BORDO	-17°17'59,908334"	-48°17'27,885697"	22K	787972,547	8085234,304	8085237,6404	787971,1167	704,653	-12,05	716,703
19335	IBGE2329S	TOP BORDO	-17°17'59,816867"	-48°17'27,579261"	22K	787981,641	8085236,99	8085240,4525	787980,1674	705,282	-12,05	717,332
19336	IBGE2329S	TOP BORDO	-17°17'59,469761"	-48°17'26,041271"	22K	788027,235	8085247,027	8085251,1239	788025,5923	707,67	-12,05	719,72
19337	IBGE2329S	TOP BORDO	-17°17'59,375638"	-48°17'25,555266"	22K	788041,636	8085249,72	8085254,0176	788039,9466	708,353	-12,05	720,403
19338	IBGE2329S	TOP BORDO	-17°17'59,401227"	-48°17'23,247185"	22K	788109,823	8085247,973	8085253,2297	788108,1162	711,581	-12,05	723,631
19339	IBGE2329S	TOP BORDO	-17°17'59,391900"	-48°17'26,154604"	22K	788023,92	8085249,469	8085253,5179	788022,2451	707,467	-12,05	719,517
19340	IBGE2329S	TOP BORDO	-17°17'59,383394"	-48°17'25,946251"	22K	788030,08	8085249,644	8085253,7793	788028,3988	707,776	-12,05	719,826
19341	IBGE2329S	TOP BORDO	-17°18'00,133203"	-48°17'28,339431"	22K	787959,043	8085227,576	8085230,7268	787957,7155	703,745	-12,05	715,795

19342	IBGE2329S	TOP BORDO	-17°18'00,216942"	-48°17'28,615351"	22K	787950,854	8085225,115	8085228,1523	787949,5662	703,196	-12,05	715,246
19343	IBGE2329S	TOP BORDO	-17°18'00,025223"	-48°17'27,977902"	22K	787969,772	8085230,747	8085234,0466	787968,3934	704,46	-12,05	716,51
19344	IBGE2329S	TOP BORDO	-17°18'00,092897"	-48°17'28,205322"	22K	787963,023	8085228,76	8085231,966	787961,6765	704,01	-12,05	716,06
19345	IBGE2329S	TOP BORDO	-17°18'00,167343"	-48°17'28,743838"	22K	787947,079	8085226,694	8085229,6772	787945,7713	702,999	-12,05	715,049
19346	IBGE2329S	TOP BORDO	-17°17'59,984658"	-48°17'28,139728"	22K	787965,008	8085232,062	8085235,2938	787963,6138	704,172	-12,05	716,222
19347	IBGE2329S	TOP BORDO	-17°17'59,946310"	-48°17'28,013409"	22K	787968,757	8085233,189	8085236,4728	787967,3447	704,421	-12,05	716,471
19348	IBGE2329S	TOP BORDO	-17°18'00,114653"	-48°17'28,571431"	22K	787952,196	8085228,243	8085231,2972	787950,8634	703,355	-12,05	715,405
19349	IBGE2329S	TOP BORDO	-17°18'00,045115"	-48°17'28,338352"	22K	787959,113	8085230,285	8085233,4351	787957,7474	703,765	-12,05	715,815
19350	IBGE2329S	TOP BORDO	-17°17'59,246994"	-48°17'17,154491"	22K	788289,914	8085250,182	8085257,9676	788288,0652	719,867	-12,05	731,917
19351	IBGE2329S	TOP BORDO	-17°17'59,235422"	-48°17'16,722172"	22K	788302,693	8085250,358	8085258,323	788300,8339	720,403	-12,05	732,453
19352	IBGE2329S	TOP BORDO	-17°17'59,266484"	-48°17'17,917348"	22K	788267,365	8085249,9	8085257,369	788265,5341	718,863	-12,05	730,913
19353	IBGE2329S	TOP BORDO	-17°17'59,257449"	-48°17'17,545131"	22K	788278,367	8085250,023	8085257,6465	788276,5276	719,336	-12,05	731,386
19354	IBGE2329S	TOP BORDO	-17°17'59,187292"	-48°17'18,124414"	22K	788261,281	8085252,422	8085259,8039	788259,4184	718,604	-12,05	730,654
19355	IBGE2329S	TOP BORDO	-17°17'59,162271"	-48°17'17,156952"	22K	788289,878	8085252,789	8085260,5725	788287,9926	719,851	-12,05	731,901
19356	IBGE2329S	TOP BORDO	-17°17'59,150696"	-48°17'16,724463"	22K	788302,662	8085252,965	8085260,928	788300,7663	720,388	-12,05	732,438
19357	IBGE2329S	TOP BORDO	-17°17'59,181727"	-48°17'17,919741"	22K	788267,331	8085252,508	8085259,9749	788265,4635	718,847	-12,05	730,897
19358	IBGE2329S	TOP BORDO	-17°17'59,172724"	-48°17'17,547490"	22K	788278,334	8085252,63	8085260,2514	788276,458	719,32	-12,05	731,37
19359	IBGE2329S	TOP BORDO	-17°17'59,292260"	-48°17'22,243114"	22K	788139,538	8085250,907	8085256,5794	788137,7717	712,999	-12,05	725,049
19360	IBGE2329S	TOP BORDO	-17°17'59,287112"	-48°17'22,086019"	22K	788144,182	8085251	8085256,7376	788142,4116	713,242	-12,05	725,292
19361	IBGE2329S	TOP BORDO	-17°17'59,417283"	-48°17'23,977738"	22K	788088,23	8085247,783	8085252,7364	788086,5392	710,561	-12,05	722,611
19362	IBGE2329S	TOP BORDO	-17°17'59,293513"	-48°17'22,292474"	22K	788138,079	8085250,889	8085256,5409	788136,3139	712,926	-12,05	724,976
19363	IBGE2329S	TOP BORDO	-17°17'59,297350"	-48°17'19,074114"	22K	788233,172	8085249,432	8085256,4209	788231,3688	717,316	-12,05	729,366
19364	IBGE2329S	TOP BORDO	-17°17'59,221423"	-48°17'19,476884"	22K	788221,304	8085251,935	8085258,7556	788219,4729	716,79	-12,05	728,84
19365	IBGE2329S	TOP BORDO	-17°17'59,272015"	-48°17'18,121920"	22K	788261,318	8085249,815	8085257,1991	788259,492	718,619	-12,05	730,669
19366	IBGE2329S	TOP BORDO	-17°17'59,306389"	-48°17'19,614940"	22K	788217,188	8085249,379	8085256,1433	788215,3954	716,618	-12,05	728,668
19367	IBGE2329S	TOP BORDO	-17°17'59,225912"	-48°17'19,626103"	22K	788216,893	8085251,859	8085258,6176	788215,0657	716,586	-12,05	728,636
19368	IBGE2329S	TOP BORDO	-17°17'59,940112"	-48°17'27,691916"	22K	787978,259	8085233,246	8085236,6633	787976,8401	705,01	-12,05	717,06
19369	IBGE2329S	TOP BORDO	-17°18'01,872971"	-48°17'34,407112"	22K	787779,006	8085176,585	8085177,2375	787778,5055	688,134	-12,05	700,184
19370	IBGE2329S	TOP BORDO	-17°18'01,841609"	-48°17'34,304415"	22K	787782,054	8085177,507	8085178,2018	787781,5387	688,463	-12,05	700,513
19371	IBGE2329S	TOP BORDO	-17°18'01,832531"	-48°17'33,978969"	22K	787791,674	8085177,651	8085178,4809	787791,1507	689,432	-12,05	701,482
19372	IBGE2329S	TOP BORDO	-17°18'01,952089"	-48°17'34,379488"	22K	787779,788	8085174,14	8085174,805	787779,3214	688,137	-12,05	700,187
19373	IBGE2329S	TOP BORDO	-17°18'01,569538"	-48°17'33,104703"	22K	787817,62	8085185,377	8085186,5667	787816,9723	692,042	-12,05	704,092
19374	IBGE2329S	TOP BORDO	-17°18'01,351154"	-48°17'32,372675"	22K	787839,344	8085191,79	8085193,281	787838,5928	694,119	-12,05	706,169
19375	IBGE2329S	TOP BORDO	-17°18'01,252421"	-48°17'32,043296"	22K	787849,119	8085194,69	8085196,3165	787848,3211	695,049	-12,05	707,099
19376	IBGE2329S	TOP BORDO	-17°18'01,525299"	-48°17'32,956167"	22K	787822,028	8085186,676	8085187,9268	787821,3593	692,473	-12,05	704,523
19377	IBGE2329S	TOP BORDO	-17°18'01,429943"	-48°17'32,638448"	22K	787831,457	8085189,477	8085190,8586	787830,7432	693,359	-12,05	705,409
19378	IBGE2329S	TOP BORDO	-17°18'03,189384"	-48°17'37,586816"	22K	787684,485	8085137,415	8085136,7635	787684,5928	679,455	-12,05	691,505
19379	IBGE2329S	TOP BORDO	-17°18'03,200559"	-48°17'37,424878"	22K	787689,265	8085137,004	8085136,4199	787689,3756	679,664	-12,05	691,714
19380	IBGE2329S	TOP BORDO	-17°18'03,189048"	-48°17'37,744872"	22K	787679,815	8085137,491	8085136,7738	787679,9246	679,439	-12,05	691,489
19381	IBGE2329S	TOP BORDO	-17°18'03,186905"	-48°17'37,656063"	22K	787682,44	8085137,52	8085136,8397	787682,5476	679,453	-12,05	691,503
19382	IBGE2329S	TOP BORDO	-17°18'03,210728"	-48°17'37,332808"	22K	787691,981	8085136,653	8085136,1072	787692,0949	679,77	-12,05	691,82
19383	IBGE2329S	TOP BORDO	-17°18'02,093229"	-48°17'35,133530"	22K	787757,447	8085170,112	8085170,4656	787757,0507	685,798	-12,05	697,848
19384	IBGE2329S	TOP BORDO	-17°18'01,994928"	-48°17'34,811928"	22K	787766,992	8085173,002	8085173,4879	787766,5492	686,811	-12,05	698,861
19385	IBGE2329S	TOP BORDO	-17°18'02,174834"	-48°17'35,109559"	22K	787758,12	8085167,592	8085167,9566	787757,7587	685,786	-12,05	697,836
19386	IBGE2329S	TOP BORDO	-17°18'02,058640"	-48°17'34,734204"	22K	787769,261	8085171,01	8085171,529	787768,8448	686,993	-12,05	699,043
19387	IBGE2329S	TOP BORDO	-17°18'00,883091"	-48°17'31,109569"	22K	787876,868	8085205,662	8085207,6717	787875,8989	697,484	-12,05	709,534
19388	IBGE2329S	TOP BORDO	-17°18'00,814991"	-48°17'30,884252"	22K	787883,555	8085207,663	8085209,7654	787882,5537	698,044	-12,05	710,094
19389	IBGE2329S	TOP BORDO	-17°18'00,688153"	-48°17'30,185710"	22K	787904,25	8085211,274	8085213,665	787903,1852	699,701	-12,05	711,751
19390	IBGE2329S	TOP BORDO	-17°18'00,595472"	-48°17'29,880780"	22K	787913,3	8085213,998	8085216,5144	787912,1914	700,438	-12,05	712,488
19391	IBGE2329S	TOP BORDO	-17°18'00,692096"	-48°17'30,479891"	22K	787895,556	8085211,275	8085213,5438	787894,4966	699,021	-12,05	711,071
19392	IBGE2329S	TOP BORDO	-17°18'00,518376"	-48°17'29,906344"	22K	787912,578	8085216,38	8085218,8848	787911,4364	700,452	-12,05	712,502
19393	IBGE2329S	TOP BORDO	-17°17'59,809977"	-48°17'27,269149"	22K	787990,807	8085237,073	8085240,6642	787989,3266	705,802	-12,05	717,852
19394	IBGE2329S	TOP BORDO	-17°18'00,647955"	-48°17'30,333824"	22K	787899,891	8085212,572	8085214,9009	787898,8107	699,393	-12,05	711,443

19395	IBGE2329S	TOP BORDO	-17°18'00,610956"	-48°17'30,211039"	22K	787903,535	8085213,659	8085216,0384	787902,4372	699,716	-12,05	711,766
19396	IBGE2329S	TOP BORDO	-17°18'01,349374"	-48°17'32,664503"	22K	787830,722	8085191,966	8085193,3357	787829,9737	693,329	-12,05	705,379
19397	IBGE2329S	TOP BORDO	-17°18'01,270585"	-48°17'32,398696"	22K	787838,61	8085194,279	8085195,7581	787837,8243	694,089	-12,05	706,139
19398	IBGE2329S	TOP BORDO	-17°18'01,489002"	-48°17'33,130724"	22K	787816,886	8085187,865	8085189,0428	787816,2038	692,012	-12,05	704,062
19399	IBGE2329S	TOP BORDO	-17°18'01,444764"	-48°17'32,982289"	22K	787821,291	8085189,164	8085190,4029	787820,5878	692,442	-12,05	704,492
19400	IBGE2329S	TOP BORDO	-17°18'01,171886"	-48°17'32,069418"	22K	787848,382	8085197,178	8085198,7927	787847,5496	695,019	-12,05	707,069
19401	IBGE2329S	TOP BORDO	-17°18'00,769260"	-48°17'30,454529"	22K	787896,272	8085208,891	8085211,1713	787895,2456	699,006	-12,05	711,056
19402	IBGE2329S	TOP BORDO	-17°18'00,725153"	-48°17'30,308563"	22K	787900,604	8085210,187	8085212,5274	787899,5568	699,378	-12,05	711,428
19403	IBGE2329S	TOP BORDO	-17°18'00,960289"	-48°17'31,084308"	22K	787877,581	8085203,277	8085205,2982	787876,645	697,47	-12,05	709,52
19404	IBGE2329S	TOP BORDO	-17°18'00,892188"	-48°17'30,858889"	22K	787884,271	8085205,278	8085207,3919	787883,3028	698,03	-12,05	710,08
19405	IBGE2329S	TOP BORDO	-17°17'59,170091"	-48°17'14,244213"	22K	788375,939	8085251,336	8085260,3295	788374,0209	723,502	-12,05	735,552
19406	IBGE2329S	TOP BORDO	-17°18'02,564595"	-48°17'37,402438"	22K	787690,203	8085156,556	8085155,9731	787690,0383	680,13	-12,05	692,18
19407	IBGE2329S	TOP BORDO	-17°18'02,594953"	-48°17'37,491004"	22K	787687,573	8085155,659	8085155,0397	787687,4225	680,017	-12,05	692,067
19408	IBGE2329S	TOP BORDO	-17°18'02,489908"	-48°17'37,170718"	22K	787697,082	8085158,757	8085158,2694	787696,8822	680,525	-12,05	692,575
19409	IBGE2329S	TOP BORDO	-17°18'02,519377"	-48°17'37,265625"	22K	787694,265	8085157,89	8085157,3633	787694,0791	680,36	-12,05	692,41
19410	IBGE2329S	TOP BORDO	-17°18'02,626882"	-48°17'37,577820"	22K	787684,994	8085154,713	8085154,058	787684,8584	679,889	-12,05	691,939
19411	IBGE2329S	TOP BORDO	-17°18'02,882648"	-48°17'38,237489"	22K	787665,392	8085147,12	8085146,1942	787665,3751	679,189	-12,05	691,239
19412	IBGE2329S	TOP BORDO	-17°18'02,978528"	-48°17'38,485787"	22K	787658,014	8085144,274	8085143,2463	787658,0416	679,02	-12,05	691,07
19413	IBGE2329S	TOP BORDO	-17°18'02,692851"	-48°17'37,751490"	22K	787679,834	8085152,756	8085152,0297	787679,7291	679,627	-12,05	691,677
19414	IBGE2329S	TOP BORDO	-17°18'02,749543"	-48°17'37,897747"	22K	787675,488	8085151,073	8085150,2867	787675,4094	679,461	-12,05	691,511
19415	IBGE2329S	TOP BORDO	-17°18'01,693767"	-48°17'34,548969"	22K	787774,892	8085182,156	8085182,7473	787774,3157	687,512	-12,05	699,562
19416	IBGE2329S	TOP BORDO	-17°18'01,861016"	-48°17'35,105759"	22K	787758,368	8085177,243	8085177,6051	787757,8709	685,712	-12,05	697,762
19417	IBGE2329S	TOP BORDO	-17°18'01,432622"	-48°17'33,671834"	22K	787800,922	8085189,824	8085190,7763	787800,222	690,34	-12,05	702,39
19418	IBGE2329S	TOP BORDO	-17°18'01,596483"	-48°17'34,225660"	22K	787784,487	8085185,014	8085185,7384	787783,8647	688,587	-12,05	700,637
19419	IBGE2329S	TOP BORDO	-17°18'02,061530"	-48°17'35,768975"	22K	787738,685	8085171,351	8085171,4402	787738,2827	683,753	-12,05	695,803
19420	IBGE2329S	TOP BORDO	-17°18'02,307555"	-48°17'36,578680"	22K	787714,654	8085164,12	8085163,876	787714,3681	681,696	-12,05	693,746
19421	IBGE2329S	TOP BORDO	-17°18'02,419092"	-48°17'36,941514"	22K	787703,885	8085160,84	8085160,4467	787703,6518	680,949	-12,05	692,999
19422	IBGE2329S	TOP BORDO	-17°18'02,113433"	-48°17'35,940989"	22K	787733,58	8085169,826	8085169,8444	787733,2023	683,261	-12,05	695,311
19423	IBGE2329S	TOP BORDO	-17°18'02,242389"	-48°17'36,365841"	22K	787720,971	8085166,036	8085165,8796	787720,6543	682,168	-12,05	694,218
19424	IBGE2329S	TOP BORDO	-17°18'04,544727"	-48°17'43,502399"	22K	787509,11	8085098,183	8085095,0913	787509,8763	678,07	-12,05	690,12
19425	IBGE2329S	TOP BORDO	-17°18'04,722366"	-48°17'44,099622"	22K	787491,387	8085092,967	8085089,6294	787492,2375	678,122	-12,05	690,172
19426	IBGE2329S	TOP BORDO	-17°18'04,236800"	-48°17'42,480139"	22K	787539,448	8085107,23	8085104,559	787540,0687	678,149	-12,05	690,199
19427	IBGE2329S	TOP BORDO	-17°18'04,342541"	-48°17'42,830436"	22K	787529,052	8085104,123	8085101,3079	787529,7227	678,084	-12,05	690,134
19428	IBGE2329S	TOP BORDO	-17°18'04,856295"	-48°17'44,546369"	22K	787478,129	8085089,033	8085085,5116	787479,0428	678,221	-12,05	690,271
19429	IBGE2329S	TOP BORDO	-17°18'05,391298"	-48°17'46,341123"	22K	787424,868	8085073,322	8085069,0618	787426,0351	679,21	-12,04	691,25
19430	IBGE2329S	TOP BORDO	-17°18'05,662207"	-48°17'47,251396"	22K	787397,855	8085065,367	8085060,7321	787399,1504	680,043	-12,04	692,083
19431	IBGE2329S	TOP BORDO	-17°18'04,977207"	-48°17'44,953744"	22K	787466,04	8085085,483	8085081,7939	787467,0111	678,378	-12,04	690,418
19432	IBGE2329S	TOP BORDO	-17°18'05,206593"	-48°17'45,723662"	22K	787443,192	8085078,747	8085074,7409	787444,2717	678,79	-12,04	690,83
19433	IBGE2329S	TOP BORDO	-17°18'03,181437"	-48°17'39,035255"	22K	787641,691	8085138,261	8085137,0076	787641,8131	678,919	-12,05	690,969
19434	IBGE2329S	TOP BORDO	-17°18'03,264165"	-48°17'39,267839"	22K	787634,783	8085135,813	8085134,4641	787634,9437	678,856	-12,05	690,906
19435	IBGE2329S	TOP BORDO	-17°18'03,076531"	-48°17'38,746881"	22K	787650,257	8085141,368	8085140,2331	787650,3302	678,923	-12,05	690,973
19436	IBGE2329S	TOP BORDO	-17°18'03,118470"	-48°17'38,857581"	22K	787646,968	8085140,124	8085138,9436	787647,0607	678,923	-12,05	690,973
19437	IBGE2329S	TOP BORDO	-17°18'03,327255"	-48°17'39,454615"	22K	787629,237	8085133,95	8085132,5243	787629,4273	678,883	-12,05	690,933
19438	IBGE2329S	TOP BORDO	-17°18'03,706884"	-48°17'40,703967"	22K	787592,158	8085122,792	8085120,8521	787592,5278	678,61	-12,05	690,66
19439	IBGE2329S	TOP BORDO	-17°18'03,802317"	-48°17'41,020401"	22K	787582,767	8085119,988	8085117,9179	787583,1819	678,454	-12,05	690,504
19440	IBGE2329S	TOP BORDO	-17°18'03,364871"	-48°17'39,570218"	22K	787625,805	8085132,841	8085131,3678	787626,013	678,902	-12,05	690,952
19441	IBGE2329S	TOP BORDO	-17°18'03,409461"	-48°17'39,713538"	22K	787621,551	8085131,529	8085129,9968	787621,78	678,877	-12,05	690,927
19442	IBGE2329S	TOP BORDO	-17°18'01,283414"	-48°17'33,184669"	22K	787815,381	8085194,211	8085195,3638	787814,6105	691,767	-12,05	703,817
19443	IBGE2329S	TOP BORDO	-17°17'58,995791"	-48°17'19,041611"	22K	788234,263	8085258,694	8085265,6925	788232,329	717,022	-12,05	729,072
19444	IBGE2329S	TOP BORDO	-17°17'59,005859"	-48°17'19,358038"	22K	788224,909	8085258,516	8085265,3832	788222,9832	716,624	-12,05	728,674
19445	IBGE2329S	TOP BORDO	-17°17'58,955702"	-48°17'17,566004"	22K	788277,881	8085259,313	8085266,9239	788275,9114	719,014	-12,05	731,064
19446	IBGE2329S	TOP BORDO	-17°17'58,975602"	-48°17'18,291863"	22K	788256,425	8085259,003	8085266,3127	788254,473	718,033	-12,05	730,083
19447	IBGE2329S	TOP BORDO	-17°17'59,042137"	-48°17'20,924742"	22K	788178,601	8085258,052	8085264,2688	788176,7103	714,59	-12,05	726,64

19448	IBGE2329S	TOP BORDO	-17°17'59,094991"	-48°17'22,955370"	22K	788118,578	8085257,271	8085262,645	788116,7352	711,7	-12,05	723,75
19449	IBGE2329S	TOP BORDO	-17°17'59,133579"	-48°17'24,450631"	22K	788074,38	8085256,706	8085261,4594	788072,5723	709,64	-12,05	721,69
19450	IBGE2329S	TOP BORDO	-17°17'59,064002"	-48°17'21,760159"	22K	788153,907	8085257,727	8085263,5971	788152,0361	713,38	-12,05	725,43
19451	IBGE2329S	TOP BORDO	-17°17'59,076130"	-48°17'22,154497"	22K	788142,25	8085257,518	8085263,2244	788140,3892	712,842	-12,05	724,892
19452	IBGE2329S	TOP BORDO	-17°17'59,085315"	-48°17'14,223560"	22K	788376,586	8085253,935	8085262,936	788374,631	723,517	-12,05	735,567
19453	IBGE2329S	TOP BORDO	-17°17'59,080041"	-48°17'14,040509"	22K	788381,997	8085254,021	8085263,098	788380,0375	723,713	-12,05	735,763
19454	IBGE2329S	TOP BORDO	-17°17'59,167883"	-48°17'14,037901"	22K	788382,036	8085251,318	8085260,3972	788380,1144	723,694	-12,05	735,744
19455	IBGE2329S	TOP BORDO	-17°17'59,156623"	-48°17'13,604731"	22K	788394,84	8085251,484	8085260,743	788392,9082	724,218	-12,05	736,268
19456	IBGE2329S	TOP BORDO	-17°17'59,068743"	-48°17'13,606934"	22K	788394,813	8085254,188	8085263,445	788392,8432	724,237	-12,05	736,287
19457	IBGE2329S	TOP BORDO	-17°17'58,947248"	-48°17'17,078135"	22K	788292,3	8085259,37	8085267,1835	788290,3207	719,642	-12,05	731,692
19458	IBGE2329S	TOP BORDO	-17°17'58,947839"	-48°17'17,141076"	22K	788290,44	8085259,378	8085267,1653	788288,4617	719,531	-12,05	731,581
19459	IBGE2329S	TOP BORDO	-17°17'58,803281"	-48°17'11,533774"	22K	788456,185	8085261,49	8085271,6047	788454,0747	726,33	-12,05	738,38
19460	IBGE2329S	TOP BORDO	-17°17'58,829830"	-48°17'12,358933"	22K	788431,792	8085261,017	8085270,7893	788429,7034	725,501	-12,05	737,551
19461	IBGE2329S	TOP BORDO	-17°17'59,994744"	-48°17'28,897987"	22K	787942,599	8085232,067	8085234,984	787941,2185	702,553	-12,05	714,603
19462	IBGE2329S	TOP BORDO	-17°18'00,143297"	-48°17'29,389423"	22K	787928,014	8085227,702	8085230,4168	787926,7038	701,586	-12,05	713,636
19463	IBGE2329S	TOP BORDO	-17°17'59,651790"	-48°17'27,777635"	22K	787975,851	8085242,15	8085245,528	787974,3084	704,748	-12,05	716,798
19464	IBGE2329S	TOP BORDO	-17°17'59,857214"	-48°17'28,447644"	22K	787955,965	8085236,11	8085239,2123	787954,5195	703,438	-12,05	715,488
19465	IBGE2329S	TOP BORDO	-17°18'00,240698"	-48°17'29,711578"	22K	787918,453	8085224,84	8085227,4222	787917,1889	700,825	-12,05	712,875
19466	IBGE2329S	TOP BORDO	-17°18'00,934552"	-48°17'32,021247"	22K	787849,908	8085204,458	8085206,0896	787848,9724	695,064	-12,05	707,114
19467	IBGE2329S	TOP BORDO	-17°18'01,055835"	-48°17'32,424278"	22K	787837,947	8085200,895	8085202,3608	787837,0688	693,932	-12,05	705,982
19468	IBGE2329S	TOP BORDO	-17°18'00,350031"	-48°17'30,074645"	22K	787907,678	8085221,628	8085224,0608	787906,4657	699,912	-12,05	711,962
19469	IBGE2329S	TOP BORDO	-17°18'00,847970"	-48°17'31,729697"	22K	787858,56	8085207	8085208,7516	787857,5833	695,864	-12,05	707,914
19470	IBGE2329S	TOP BORDO	-17°17'59,159860"	-48°17'25,314785"	22K	788048,835	8085256,257	8085260,6517	788047,0494	708,415	-12,05	720,465
19471	IBGE2329S	TOP BORDO	-17°17'59,164484"	-48°17'25,538967"	22K	788042,209	8085256,208	8085260,5097	788040,4281	708,084	-12,05	720,134
19472	IBGE2329S	TOP BORDO	-17°17'59,153694"	-48°17'24,978909"	22K	788058,762	8085256,307	8085260,8412	788056,9696	708,905	-12,05	720,955
19473	IBGE2329S	TOP BORDO	-17°17'59,154533"	-48°17'25,031354"	22K	788057,212	8085256,303	8085260,8154	788055,4206	708,831	-12,05	720,881
19474	IBGE2329S	TOP BORDO	-17°17'59,168390"	-48°17'25,772567"	22K	788035,305	8085256,185	8085260,3897	788033,5287	707,753	-12,05	719,803
19475	IBGE2329S	TOP BORDO	-17°17'59,177011"	-48°17'26,191393"	22K	788022,926	8085256,094	8085260,1248	788021,1586	707,158	-12,05	719,208
19476	IBGE2329S	TOP BORDO	-17°17'59,503195"	-48°17'27,290396"	22K	787990,312	8085246,518	8085250,0965	787988,6992	705,744	-12,05	717,794
19477	IBGE2329S	TOP BORDO	-17°17'59,170820"	-48°17'25,954712"	22K	788029,922	8085256,186	8085260,3151	788028,149	707,511	-12,05	719,561
19478	IBGE2329S	TOP BORDO	-17°17'59,172917"	-48°17'26,088195"	22K	788025,977	8085256,177	8085260,2506	788024,2066	707,302	-12,05	719,352
19479	IBGE2329S	TOP BORDO	-17°22'21,644996"	-48°14'45,900281"	22K	792643,484	8077115,484	8077189,713	792753,4049	639,086	-12,19	651,276
19480	IBGE2329S	TOP BORDO	-17°22'21,592477"	-48°14'45,847336"	22K	792645,071	8077117,077	8077191,3274	792754,9684	639,149	-12,19	651,339
19481	IBGE2329S	TOP BORDO	-17°22'21,742704"	-48°14'45,969782"	22K	792641,388	8077112,508	8077186,7094	792751,3523	639,035	-12,19	651,225
19482	IBGE2329S	TOP BORDO	-17°22'21,679600"	-48°14'45,929523"	22K	792642,605	8077114,432	8077188,6493	792752,5414	639,056	-12,19	651,246
19483	IBGE2329S	TOP BORDO	-17°22'21,557793"	-48°14'45,795751"	22K	792646,61	8077118,122	8077192,3934	792756,4917	639,214	-12,19	651,404
19484	IBGE2329S	TOP FAIXA	-17°20'02,345135"	-48°15'43,851946"	22K	790992,906	8081424,762	8081472,9585	791043,1615	712,079	-12,14	724,219
19485	IBGE2329S	TOP FAIXA	-17°20'03,160556"	-48°15'43,860803"	22K	790992,287	8081399,684	8081447,8877	791042,8959	712,445	-12,14	724,585
19486	IBGE2329S	TOP BORDO	-17°22'21,528875"	-48°14'45,740388"	22K	792648,258	8077118,988	8077193,2821	792758,1264	639,318	-12,19	651,508
19487	IBGE2329S	TOP FAIXA	-17°20'02,137705"	-48°15'43,851063"	22K	790993,023	8081431,142	8081479,3361	791043,1886	711,99	-12,14	724,13
19488	IBGE2329S	TOP BORDO	-17°22'22,367867"	-48°14'46,009387"	22K	792639,942	8077093,295	8077167,4885	792750,1783	638,445	-12,19	650,635
19489	IBGE2329S	TOP BORDO	-17°22'22,230264"	-48°14'46,024412"	22K	792639,559	8077097,534	8077171,7193	792749,7357	638,586	-12,19	650,776
19490	IBGE2329S	TOP BORDO	-17°22'22,618284"	-48°14'45,942770"	22K	792641,799	8077085,564	8077159,7887	792752,1431	638,191	-12,19	650,381
19491	IBGE2329S	TOP BORDO	-17°22'22,473520"	-48°14'45,990201"	22K	792640,462	8077090,037	8077164,2399	792750,7439	638,337	-12,19	650,527
19492	IBGE2329S	TOP BORDO	-17°22'22,137624"	-48°14'46,020685"	22K	792639,71	8077100,382	8077174,5676	792749,8464	639,409	-12,19	651,599
19493	IBGE2329S	TOP BORDO	-17°22'21,847495"	-48°14'45,998820"	22K	792640,484	8077109,297	8077183,4877	792750,4942	638,931	-12,19	651,121
19494	IBGE2329S	TOP BORDO	-17°22'21,786549"	-48°14'45,985411"	22K	792640,907	8077111,166	8077185,3615	792750,8905	638,992	-12,19	651,182
19495	IBGE2329S	TOP BORDO	-17°22'22,064687"	-48°14'46,024214"	22K	792639,638	8077102,627	8077176,8101	792749,7428	638,724	-12,19	650,914
19496	IBGE2329S	TOP BORDO	-17°22'21,961156"	-48°14'46,015775"	22K	792639,933	8077105,808	8077179,9932	792749,9927	638,819	-12,19	651,009
19497	IBGE2329S	TOP FAIXA	-17°19'39,677562"	-48°15'50,443436"	22K	790808,102	8082124,772	8082169,9222	790848,6229	714,012	-12,12	726,132
19498	IBGE2329S	TOP FAIXA	-17°19'40,217595"	-48°15'50,153307"	22K	790816,437	8082108,039	8082153,3172	790857,188	713,833	-12,12	725,953
19499	IBGE2329S	TOP FAIXA	-17°20'07,770737"	-48°15'43,862511"	22K	790990,216	8081257,879	8081306,1439	791042,8225	715,118	-12,14	727,258
19500	IBGE2329S	TOP FAIXA	-17°19'36,321344"	-48°15'52,230730"	22K	790756,768	8082228,758	8082273,1198	790795,8582	714,697	-12,12	726,817

19501	IBGE2329S	TOP FAIXA	-17°19'40,511045"	-48°15'49,997047"	22K	790820,925	8082098,947	8082144,2941	790861,8011	713,734	-12,12	725,854
19502	IBGE2329S	TOP BORDO	-17°19'08,588956"	-48°16'07,394889"	22K	790320,88	8083088,151	8083125,8365	790348,1562	733,732	-12,1	745,832
19503	IBGE2329S	TOP BORDO	-17°19'08,805210"	-48°16'07,215620"	22K	790326,082	8083081,424	8083119,1869	790353,4496	733,669	-12,1	745,769
19504	IBGE2329S	TOP FAIXA	-17°19'41,012128"	-48°15'49,725706"	22K	790828,722	8082083,42	8082128,8867	790869,8117	713,569	-12,12	725,689
19505	IBGE2329S	TOP BORDO	-17°19'08,391479"	-48°16'07,573101"	22K	790315,701	8083094,3	8083131,9087	790342,894	733,757	-12,1	745,857
19506	IBGE2329S	TOP FAIXA	-17°20'04,702831"	-48°15'43,856574"	22K	790991,736	8081352,243	8081400,4692	791043,0131	713,22	-12,14	725,36
19507	IBGE2329S	TOP FAIXA	-17°20'04,956450"	-48°15'43,856907"	22K	790991,615	8081344,442	8081392,6714	791043,002	713,365	-12,14	725,505
19508	IBGE2329S	TOP FAIXA	-17°20'03,698632"	-48°15'43,853294"	22K	790992,273	8081383,13	8081431,3441	791043,115	712,729	-12,14	724,869
19509	IBGE2329S	TOP FAIXA	-17°20'04,162971"	-48°15'43,857339"	22K	790991,95	8081368,849	8081417,0676	791042,9932	712,972	-12,14	725,112
19510	IBGE2329S	TOP FAIXA	-17°20'05,250870"	-48°15'43,854841"	22K	790991,547	8081335,385	8081383,6192	791043,0616	713,544	-12,14	725,684
19511	IBGE2329S	TOP FAIXA	-17°20'06,475561"	-48°15'43,858607"	22K	790990,899	8081297,716	8081345,9651	791042,9443	714,231	-12,14	726,371
19512	IBGE2329S	TOP FAIXA	-17°20'07,109999"	-48°15'43,863005"	22K	790990,491	8081278,203	8081326,4588	791042,8112	714,669	-12,14	726,809
19513	IBGE2329S	TOP FAIXA	-17°20'05,681919"	-48°15'43,856638"	22K	790991,305	8081322,127	8081370,3663	791043,0064	713,767	-12,14	725,907
19514	IBGE2329S	TOP FAIXA	-17°20'06,088379"	-48°15'43,857581"	22K	790991,099	8081309,625	8081357,8693	791042,9765	713,996	-12,14	726,136
19515	IBGE2329S	TOP BORDO	-17°22'22,691024"	-48°14'45,908503"	22K	792642,779	8077083,312	8077157,552	792753,1543	638,133	-12,19	650,323
19516	IBGE2329S	TOP BORDO	-17°22'22,103572"	-48°14'44,730394"	22K	792677,836	8077100,882	8077175,6052	792787,9406	639,643	-12,19	651,833
19517	IBGE2329S	TOP BORDO	-17°22'22,159172"	-48°14'44,719168"	22K	792678,143	8077099,167	8077173,8956	792788,2716	639,616	-12,19	651,806
19518	IBGE2329S	TOP BORDO	-17°22'21,961522"	-48°14'44,783608"	22K	792676,327	8077105,274	8077179,973	792786,3707	639,714	-12,19	651,904
19519	IBGE2329S	TOP BORDO	-17°22'22,045437"	-48°14'44,751103"	22K	792677,25	8077102,679	8077177,3927	792787,3297	639,67	-12,19	651,86
19520	IBGE2329S	TOP BORDO	-17°22'22,232160"	-48°14'44,709951"	22K	792678,383	8077096,918	8077171,6515	792788,5432	639,57	-12,19	651,76
19521	IBGE2329S	TOP BORDO	-17°22'22,452167"	-48°14'44,734286"	22K	792677,567	8077090,161	8077164,8874	792787,8231	639,379	-12,19	651,569
19522	IBGE2329S	TOP BORDO	-17°22'22,552175"	-48°14'44,772538"	22K	792676,393	8077087,101	8077161,8128	792786,693	639,261	-12,19	651,451
19523	IBGE2329S	TOP BORDO	-17°22'22,282647"	-48°14'44,709839"	22K	792678,364	8077095,365	8077170,0992	792788,5461	639,531	-12,19	651,721
19524	IBGE2329S	TOP BORDO	-17°22'22,355113"	-48°14'44,714612"	22K	792678,191	8077093,138	8077167,8712	792788,4046	639,473	-12,19	651,663
19525	IBGE2329S	TOP BORDO	-17°22'21,510052"	-48°14'45,422185"	22K	792657,665	8077119,432	8077193,8585	792767,521	639,827	-12,19	652,017
19526	IBGE2329S	TOP BORDO	-17°22'21,535550"	-48°14'45,319185"	22K	792660,696	8077118,604	8077193,0738	792770,5618	639,862	-12,19	652,052
19527	IBGE2329S	TOP BORDO	-17°22'21,513717"	-48°14'45,456866"	22K	792656,639	8077119,334	8077193,7461	792766,4971	639,777	-12,19	651,967
19528	IBGE2329S	TOP BORDO	-17°22'21,503651"	-48°14'45,457762"	22K	792656,617	8077119,644	8077194,0556	792766,4707	639,783	-12,19	651,973
19529	IBGE2329S	TOP BORDO	-17°22'21,571254"	-48°14'45,225513"	22K	792663,447	8077117,466	8077191,9754	792773,327	639,845	-12,19	652,035
19530	IBGE2329S	TOP BORDO	-17°22'21,819214"	-48°14'44,879417"	22K	792673,56	8077109,692	8077184,3491	792783,5431	639,748	-12,19	651,938
19531	IBGE2329S	TOP BORDO	-17°22'21,873903"	-48°14'44,837497"	22K	792674,774	8077107,992	8077182,6674	792784,7803	639,751	-12,19	651,941
19532	IBGE2329S	TOP BORDO	-17°22'21,623784"	-48°14'45,123667"	22K	792666,432	8077115,807	8077190,3596	792776,3335	639,792	-12,19	651,982
19533	IBGE2329S	TOP BORDO	-17°22'21,711092"	-48°14'44,988290"	22K	792670,392	8077113,064	8077187,6742	792780,3296	639,791	-12,19	651,981
19534	IBGE2329S	TOP BORDO	-17°22'22,999751"	-48°14'45,621761"	22K	792651,112	8077073,694	8077148,0578	792761,6175	637,94	-12,19	650,13
19535	IBGE2329S	TOP BORDO	-17°22'22,986379"	-48°14'45,649317"	22K	792650,304	8077074,117	8077148,4691	792760,8041	637,931	-12,19	650,121
19536	IBGE2329S	TOP BORDO	-17°22'23,003547"	-48°14'45,399642"	22K	792657,671	8077073,483	8077147,9395	792768,1753	638,128	-12,19	650,318
19537	IBGE2329S	TOP BORDO	-17°22'21,505722"	-48°14'45,680978"	22K	792650,023	8077119,675	8077193,9936	792759,8806	639,415	-12,19	651,605
19538	IBGE2329S	TOP BORDO	-17°22'22,966774"	-48°14'45,684550"	22K	792649,272	8077074,735	8077149,0722	792759,764	637,916	-12,19	650,106
19539	IBGE2329S	TOP BORDO	-17°22'22,800998"	-48°14'45,830140"	22K	792645,045	8077079,896	8077154,1702	792755,467	638,061	-12,19	650,251
19540	IBGE2329S	TOP BORDO	-17°22'22,747079"	-48°14'45,871337"	22K	792643,852	8077081,572	8077155,8283	792754,2511	638,095	-12,19	650,285
19541	IBGE2329S	TOP BORDO	-17°22'22,931067"	-48°14'45,726186"	22K	792648,058	8077075,851	8077150,1703	792758,5351	637,937	-12,19	650,127
19542	IBGE2329S	TOP BORDO	-17°22'22,884515"	-48°14'45,766426"	22K	792646,89	8077077,3	8077151,6019	792757,3474	637,982	-12,19	650,172
19543	IBGE2329S	TOP BORDO	-17°22'22,762142"	-48°14'44,908072"	22K	792672,297	8077080,7	8077155,3582	792782,6899	638,828	-12,19	651,018
19544	IBGE2329S	TOP BORDO	-17°22'22,814469"	-48°14'44,961290"	22K	792670,702	8077079,113	8077153,7497	792781,1184	638,699	-12,19	650,889
19545	IBGE2329S	TOP BORDO	-17°22'22,603848"	-48°14'44,797157"	22K	792675,643	8077085,522	8077160,2242	792785,9657	639,187	-12,19	651,377
19546	IBGE2329S	TOP BORDO	-17°22'22,671993"	-48°14'44,837476"	22K	792674,422	8077083,443	8077158,1294	792784,7749	639,044	-12,19	651,234
19547	IBGE2329S	TOP BORDO	-17°22'22,863823"	-48°14'45,020477"	22K	792668,932	8077077,62	8077152,2327	792779,3706	638,549	-12,19	650,739
19548	IBGE2329S	TOP BORDO	-17°22'22,970850"	-48°14'45,249369"	22K	792662,124	8077074,425	8077148,9437	792772,6121	638,229	-12,19	650,419
19549	IBGE2329S	TOP BORDO	-17°22'22,991572"	-48°14'45,328113"	22K	792659,789	8077073,821	8077148,3072	792770,2871	638,18	-12,19	650,37
19550	IBGE2329S	TOP BORDO	-17°22'22,918864"	-48°14'45,112487"	22K	792666,19	8077075,966	8077150,5411	792776,6537	638,372	-12,19	650,562
19551	IBGE2329S	TOP BORDO	-17°22'22,943208"	-48°14'45,168595"	22K	792664,522	8077075,241	8077149,793	792774,997	638,299	-12,19	650,489
19552	IBGE2329S	TOP BORDO	-17°19'09,067275"	-48°16'07,015129"	22K	790331,891	8083073,279	8083111,1287	790359,3694	733,596	-12,1	745,696
19553	IBGE2329S	TOP BORDO	-17°19'25,552479"	-48°15'58,010010"	22K	790590,737	8082562,428	8082604,2421	790625,2378	718,338	-12,12	730,458

19554	IBGE2329S	TOP BORDO	-17°19'25,701621"	-48°15'57,927854"	22K	790593,099	8082557,806	8082599,6563	790627,6633	718,407	-12,12	730,527
19555	IBGE2329S	TOP BORDO	-17°19'25,158306"	-48°15'58,220826"	22K	790584,681	8082574,641	8082616,3622	790619,0138	718,15	-12,11	730,26
19556	IBGE2329S	TOP BORDO	-17°19'25,244706"	-48°15'58,174665"	22K	790586,007	8082571,964	8082613,7055	790620,3766	718,185	-12,12	730,305
19557	IBGE2329S	TOP BORDO	-17°19'26,098521"	-48°15'57,716726"	22K	790599,163	8082545,509	8082587,4524	790633,8965	718,562	-12,12	730,682
19558	IBGE2329S	TOP BORDO	-17°19'27,645011"	-48°15'56,887679"	22K	790622,98	8082497,592	8082539,9009	790658,3726	718,605	-12,12	730,725
19559	IBGE2329S	TOP BORDO	-17°19'27,821328"	-48°15'56,793341"	22K	790625,69	8082492,129	8082534,4794	790661,1577	718,55	-12,12	730,67
19560	IBGE2329S	TOP BORDO	-17°19'26,551554"	-48°15'57,473694"	22K	790606,145	8082531,472	8082573,5225	790641,0716	718,654	-12,12	730,774
19561	IBGE2329S	TOP BORDO	-17°19'27,270572"	-48°15'57,089032"	22K	790617,195	8082509,194	8082551,4141	790652,428	718,686	-12,12	730,806
19562	IBGE2329S	TOP BORDO	-17°19'21,594741"	-48°16'00,139383"	22K	790529,557	8082685,059	8082725,9347	790562,3713	716,237	-12,11	728,347
19563	IBGE2329S	TOP BORDO	-17°19'21,627918"	-48°16'00,121494"	22K	790530,071	8082684,031	8082724,9146	790562,8995	716,23	-12,11	728,34
19564	IBGE2329S	TOP BORDO	-17°19'20,986886"	-48°16'00,460587"	22K	790520,333	8082703,891	8082744,6251	790552,8883	716,504	-12,11	728,614
19565	IBGE2329S	TOP BORDO	-17°19'21,259544"	-48°16'00,324243"	22K	790524,242	8082695,447	8082736,2414	790556,9136	716,33	-12,11	728,44
19566	IBGE2329S	TOP BORDO	-17°19'22,242023"	-48°15'59,786590"	22K	790539,697	8082665,001	8082706,0321	790572,7871	716,215	-12,11	728,325
19567	IBGE2329S	TOP BORDO	-17°19'24,203311"	-48°15'58,733131"	22K	790569,963	8082604,231	8082645,7264	790603,8889	717,379	-12,11	729,489
19568	IBGE2329S	TOP BORDO	-17°19'24,857031"	-48°15'58,382846"	22K	790580,026	8082583,976	8082625,6258	790614,2304	717,942	-12,11	730,052
19569	IBGE2329S	TOP BORDO	-17°19'22,837887"	-48°15'59,465731"	22K	790548,916	8082646,538	8082687,7105	790582,26	716,424	-12,11	728,534
19570	IBGE2329S	TOP BORDO	-17°19'23,426076"	-48°15'59,149554"	22K	790558	8082628,313	8082669,6248	790591,5946	716,785	-12,11	728,895
19571	IBGE2329S	TOP BORDO	-17°19'34,713159"	-48°15'53,102652"	22K	790731,712	8082278,591	8082322,5686	790770,1169	714,727	-12,12	726,847
19572	IBGE2329S	TOP BORDO	-17°19'35,468052"	-48°15'52,698019"	22K	790743,336	8082255,201	8082299,357	790782,0627	714,631	-12,12	726,751
19573	IBGE2329S	TOP BORDO	-17°19'33,914047"	-48°15'53,530786"	22K	790719,413	8082303,351	8082347,1399	790757,4774	714,713	-12,12	726,833
19574	IBGE2329S	TOP BORDO	-17°19'34,085438"	-48°15'53,440073"	22K	790722,018	8082298,041	8082341,8699	790760,1554	714,7	-12,12	726,82
19575	IBGE2329S	TOP BORDO	-17°19'35,922483"	-48°15'52,455162"	22K	790750,312	8082241,121	8082285,3841	790789,2324	714,679	-12,12	726,799
19576	IBGE2329S	TOP BORDO	-17°19'37,076198"	-48°15'51,713821"	22K	790771,709	8082205,322	8082249,909	790811,1195	714,57	-12,12	726,69
19577	IBGE2329S	TOP BORDO	-17°19'37,310446"	-48°15'51,567037"	22K	790775,943	8082198,055	8082242,7062	790815,4531	714,547	-12,12	726,667
19578	IBGE2329S	TOP BORDO	-17°19'36,321344"	-48°15'52,230730"	22K	790756,768	8082228,758	8082273,1198	790795,8582	714,697	-12,12	726,817
19579	IBGE2329S	TOP BORDO	-17°19'36,567432"	-48°15'52,074801"	22K	790761,267	8082221,123	8082265,553	790800,4618	714,673	-12,12	726,793
19580	IBGE2329S	TOP BORDO	-17°19'31,250375"	-48°15'54,957565"	22K	790678,426	8082385,883	8082429,0428	790715,3551	716,075	-12,12	728,195
19581	IBGE2329S	TOP BORDO	-17°19'31,432322"	-48°15'54,858946"	22K	790681,26	8082380,245	8082423,4482	790718,2666	715,938	-12,12	728,058
19582	IBGE2329S	TOP BORDO	-17°19'28,456181"	-48°15'56,454298"	22K	790635,429	8082472,459	8082514,9589	790671,1673	718,296	-12,12	730,416
19583	IBGE2329S	TOP BORDO	-17°19'29,082441"	-48°15'56,119274"	22K	790645,053	8082453,055	8082495,7026	790681,0582	717,9	-12,12	730,02
19584	IBGE2329S	TOP BORDO	-17°19'32,505687"	-48°15'54,285031"	22K	790697,746	8082346,988	8082390,4443	790735,2101	715,204	-12,12	727,324
19585	IBGE2329S	TOP BORDO	-17°19'33,576222"	-48°15'53,713492"	22K	790714,163	8082313,819	8082357,5274	790752,0834	714,72	-12,12	726,84
19586	IBGE2329S	TOP BORDO	-17°19'33,795622"	-48°15'53,593467"	22K	790717,613	8082307,02	8082350,7812	790755,6269	714,708	-12,12	726,828
19587	IBGE2329S	TOP BORDO	-17°19'33,262717"	-48°15'53,879693"	22K	790709,39	8082323,532	8082367,167	790747,1768	714,819	-12,12	726,939
19588	IBGE2329S	TOP BORDO	-17°19'33,472483"	-48°15'53,770777"	22K	790712,516	8082317,034	8082360,7171	790750,3922	714,744	-12,12	726,864
19589	IBGE2329S	TOP BORDO	-17°19'20,739059"	-48°16'00,591724"	22K	790516,567	8082711,569	8082752,2452	790549,0166	716,657	-12,11	728,767
19590	IBGE2329S	TOP BORDO	-17°19'13,603310"	-48°16'04,413858"	22K	790406,763	8082932,663	8082971,6547	790436,172	728,207	-12,11	740,317
19591	IBGE2329S	TOP BORDO	-17°19'13,775589"	-48°16'04,321243"	22K	790409,424	8082927,325	8082966,3575	790438,9064	727,93	-12,11	740,04
19592	IBGE2329S	TOP BORDO	-17°19'12,804686"	-48°16'04,842802"	22K	790394,439	8082957,408	8082996,2107	790423,5077	729,493	-12,11	741,603
19593	IBGE2329S	TOP BORDO	-17°19'13,292204"	-48°16'04,579775"	22K	790401,997	8082942,302	8082981,2206	790431,2734	728,719	-12,11	740,829
19594	IBGE2329S	TOP BORDO	-17°19'13,926203"	-48°16'04,239678"	22K	790411,768	8082922,658	8082961,7264	790441,3146	727,682	-12,11	739,792
19595	IBGE2329S	TOP BORDO	-17°19'14,597026"	-48°16'03,882112"	22K	790422,039	8082901,874	8082941,1001	790451,8714	726,467	-12,11	738,577
19596	IBGE2329S	TOP BORDO	-17°19'14,740052"	-48°16'03,804348"	22K	790424,274	8082897,442	8082936,7023	790454,1673	726,205	-12,11	738,315
19597	IBGE2329S	TOP BORDO	-17°19'14,166406"	-48°16'04,112041"	22K	790415,434	8082915,216	8082954,3407	790445,0829	727,253	-12,11	739,363
19598	IBGE2329S	TOP BORDO	-17°19'14,283984"	-48°16'04,049141"	22K	790417,241	8082911,573	8082950,7254	790446,94	727,035	-12,11	739,145
19599	IBGE2329S	TOP BORDO	-17°19'09,722791"	-48°16'06,560079"	22K	790345,049	8083052,925	8083090,9727	790372,8054	733,281	-12,11	745,391
19600	IBGE2329S	TOP BORDO	-17°19'10,028046"	-48°16'06,375060"	22K	790350,382	8083043,458	8083081,5866	790378,2682	733,097	-12,11	745,207
19601	IBGE2329S	TOP BORDO	-17°19'09,242823"	-48°16'06,885709"	22K	790335,638	8083067,825	8083105,7309	790363,1908	733,541	-12,1	745,641
19602	IBGE2329S	TOP BORDO	-17°19'09,407847"	-48°16'06,771236"	22K	790338,948	8083062,701	8083100,6567	790366,5708	733,448	-12,11	745,558
19603	IBGE2329S	TOP BORDO	-17°19'10,525103"	-48°16'06,077236"	22K	790358,964	8083028,044	8083066,3031	790387,0616	732,658	-12,11	744,768
19604	IBGE2329S	TOP BORDO	-17°19'12,177881"	-48°16'05,176428"	22K	790384,856	8082976,828	8083015,4837	790413,6576	730,413	-12,11	742,523
19605	IBGE2329S	TOP BORDO	-17°19'12,357188"	-48°16'05,081915"	22K	790387,57	8082971,273	8083009,9703	790416,448	730,167	-12,11	742,277
19606	IBGE2329S	TOP BORDO	-17°19'11,013540"	-48°16'05,807699"	22K	790366,714	8083012,907	8083051,2847	790395,0196	732,114	-12,11	744,224

19607	IBGE2329S	TOP_BORDO	-17°19'11,374664"	-48°16'05,609600"	22K	790372,409	8083001,716	8083040,1808	790400,8684	731,623	-12,11	743,733
19608	IBGE2329S	TOP_BORDO	-17°19'18,691660"	-48°16'01,689059"	22K	790485,042	8082775,006	8082815,1986	790516,6192	719,049	-12,11	731,159
19609	IBGE2329S	TOP_BORDO	-17°19'18,836579"	-48°16'01,611875"	22K	790487,259	8082770,516	8082810,7426	790518,8979	718,8	-12,11	730,91
19610	IBGE2329S	TOP_BORDO	-17°19'18,198091"	-48°16'01,954075"	22K	790477,428	8082790,299	8082830,3748	790508,7949	719,912	-12,11	732,022
19611	IBGE2329S	TOP_BORDO	-17°19'18,601111"	-48°16'01,738631"	22K	790483,617	8082777,812	8082817,9828	790515,1556	719,209	-12,11	731,319
19612	IBGE2329S	TOP_BORDO	-17°19'18,966085"	-48°16'01,541621"	22K	790489,278	8082766,503	8082806,7606	790520,9721	718,589	-12,11	730,699
19613	IBGE2329S	TOP_BORDO	-17°19'19,980582"	-48°16'00,998726"	22K	790504,874	8082735,07	8082775,5668	790537,0004	717,255	-12,11	729,365
19614	IBGE2329S	TOP_BORDO	-17°19'20,364013"	-48°16'00,796263"	22K	790510,688	8082723,191	8082763,7772	790542,9779	716,897	-12,11	729,007
19615	IBGE2329S	TOP_BORDO	-17°19'19,345644"	-48°16'01,338912"	22K	790495,101	8082754,743	8082795,0899	790526,9569	718,024	-12,11	730,134
19616	IBGE2329S	TOP_BORDO	-17°19'19,864884"	-48°16'01,061194"	22K	790503,079	8082738,655	8082779,1243	790535,1561	717,386	-12,11	729,496
19617	IBGE2329S	TOP_BORDO	-17°19'16,283579"	-48°16'02,978930"	22K	790447,986	8082849,618	8082889,2421	790478,5371	723,408	-12,11	735,518
19618	IBGE2329S	TOP_BORDO	-17°19'16,398368"	-48°16'02,916544"	22K	790449,779	8082846,061	8082885,7126	790480,379	723,195	-12,11	735,305
19619	IBGE2329S	TOP_BORDO	-17°19'15,005383"	-48°16'03,662191"	22K	790428,358	8082889,221	8082928,544	790458,3644	725,707	-12,11	737,817
19620	IBGE2329S	TOP_BORDO	-17°19'15,350723"	-48°16'03,477219"	22K	790433,672	8082878,521	8082917,9255	790463,8256	725,081	-12,11	737,191
19621	IBGE2329S	TOP_BORDO	-17°19'17,004658"	-48°16'02,592491"	22K	790459,088	8082827,276	8082867,0704	790489,9463	722,068	-12,11	734,178
19622	IBGE2329S	TOP_BORDO	-17°19'17,523995"	-48°16'02,314672"	22K	790467,069	8082811,185	8082851,1019	790498,1486	721,112	-12,11	733,222
19623	IBGE2329S	TOP_BORDO	-17°19'18,101750"	-48°16'02,005594"	22K	790475,948	8082793,284	8082833,3371	790507,2738	720,084	-12,11	732,194
19624	IBGE2329S	TOP_BORDO	-17°19'17,143475"	-48°16'02,518410"	22K	790461,216	8082822,975	8082862,8021	790492,1335	721,81	-12,11	733,92
19625	IBGE2329S	TOP_BORDO	-17°19'17,386248"	-48°16'02,388568"	22K	790464,946	8082815,453	8082855,3373	790495,9669	721,364	-12,11	733,474
19626	IBGE2329S	TOP_BORDO	-17°22'23,557805"	-48°14'45,667889"	22K	792649,503	8077056,548	8077130,9003	792760,2515	637,357	-12,19	649,547
19627	IBGE2329S	TOP_EIXO	-17°20'01,884674"	-48°15'43,736919"	22K	790996,506	8081438,877	8081487,1152	791046,5605	711,936	-12,14	724,076
19628	IBGE2329S	TOP_EIXO	-17°20'01,362994"	-48°15'43,735756"	22K	790996,769	8081454,923	8081503,1546	791046,5975	711,709	-12,14	723,849
19629	IBGE2329S	TOP_EIXO	-17°20'03,368570"	-48°15'43,742866"	22K	790995,68	8081393,236	8081441,4916	791046,3775	712,638	-12,14	724,778
19630	IBGE2329S	TOP_EIXO	-17°20'02,227629"	-48°15'43,737011"	22K	790996,353	8081428,328	8081476,5707	791046,5561	712,081	-12,14	724,221
19631	IBGE2329S	TOP_EIXO	-17°20'01,095347"	-48°15'43,734277"	22K	790996,93	8081463,155	8081511,3837	791046,6425	711,587	-12,14	723,727
19632	IBGE2329S	TOP_EIXO	-17°20'00,067620"	-48°15'43,731616"	22K	790997,459	8081494,766	8081542,982	791046,7262	711,12	-12,13	723,25
19633	IBGE2329S	TOP_EIXO	-17°19'59,569567"	-48°15'43,732234"	22K	790997,659	8081510,086	8081558,295	791046,7104	710,876	-12,13	723,006
19634	IBGE2329S	TOP_EIXO	-17°20'00,849532"	-48°15'43,734098"	22K	790997,043	8081470,716	8081518,9414	791046,649	711,469	-12,14	723,609
19635	IBGE2329S	TOP_EIXO	-17°20'00,419538"	-48°15'43,733335"	22K	790997,254	8081483,942	8081532,162	791046,6737	711,277	-12,14	723,417
19636	IBGE2329S	TOP_EIXO	-17°20'06,497042"	-48°15'43,748751"	22K	790994,135	8081297,009	8081345,3041	791046,1882	714,288	-12,14	726,428
19637	IBGE2329S	TOP_EIXO	-17°20'05,975830"	-48°15'43,748529"	22K	790994,37	8081313,041	8081361,3292	791046,1973	713,984	-12,14	726,124
19638	IBGE2329S	TOP_EIXO	-17°20'07,392974"	-48°15'43,751538"	22K	790993,66	8081269,452	8081317,758	791046,1014	714,909	-12,14	727,049
19639	IBGE2329S	TOP_EIXO	-17°20'06,996759"	-48°15'43,748513"	22K	790993,923	8081281,638	8081329,9399	791046,1927	714,633	-12,14	726,773
19640	IBGE2329S	TOP_EIXO	-17°20'05,318248"	-48°15'43,746776"	22K	790994,71	8081333,267	8081381,5471	791046,2524	713,601	-12,14	725,741
19641	IBGE2329S	TOP_EIXO	-17°20'04,116854"	-48°15'43,744424"	22K	790995,306	8081370,22	8081418,485	791046,3278	712,982	-12,14	725,122
19642	IBGE2329S	TOP_EIXO	-17°20'03,718879"	-48°15'43,743491"	22K	790995,508	8081382,461	8081430,721	791046,3573	712,787	-12,14	724,927
19643	IBGE2329S	TOP_EIXO	-17°20'04,862295"	-48°15'43,747345"	22K	790994,893	8081347,292	8081395,5658	791046,2378	713,349	-12,14	725,489
19644	IBGE2329S	TOP_EIXO	-17°20'04,552876"	-48°15'43,746148"	22K	790995,064	8081356,809	8081405,0791	791046,2747	713,192	-12,14	725,332
19645	IBGE2329S	TOP_EIXO	-17°18'58,662444"	-48°16'46,757274"	22K	789162,246	8083409,962	8083431,1504	789185,7232	728,369	-12,09	740,459
19646	IBGE2329S	TOP_EIXO	-17°18'58,648059"	-48°16'47,172580"	22K	789149,982	8083410,578	8083431,5936	789173,4582	728,377	-12,09	740,467
19647	IBGE2329S	TOP_EIXO	-17°19'01,502330"	-48°16'45,949881"	22K	789184,865	8083322,273	8083343,8342	789209,5613	723,975	-12,09	736,065
19648	IBGE2329S	TOP_EIXO	-17°18'58,671351"	-48°16'46,472392"	22K	789170,659	8083409,569	8083430,876	789194,1365	728,382	-12,09	740,472
19649	IBGE2329S	TOP_EIXO	-17°18'58,637292"	-48°16'47,732256"	22K	789133,451	8083411,143	8083431,9258	789156,9296	728,393	-12,09	740,483
19650	IBGE2329S	TOP_EIXO	-17°18'58,614985"	-48°16'49,455341"	22K	789082,552	8083412,549	8083432,6151	789106,0425	728,33	-12,09	740,42
19651	IBGE2329S	TOP_BORDO	-17°22'23,022291"	-48°14'44,802307"	22K	792675,306	8077072,653	8077147,3588	792785,8105	638,75	-12,19	650,94
19652	IBGE2329S	TOP_EIXO	-17°18'58,628930"	-48°16'48,325303"	22K	789115,933	8083411,648	8083432,1841	789139,4154	728,407	-12,09	740,497
19653	IBGE2329S	TOP_EIXO	-17°18'58,622466"	-48°16'48,962459"	22K	789097,111	8083412,113	8083432,3841	789120,5986	728,319	-12,09	740,409
19654	IBGE2329S	TOP_EIXO	-17°19'58,462222"	-48°15'43,729637"	22K	790998,221	8081544,146	8081592,3413	791046,7926	710,372	-12,13	722,502
19655	IBGE2329S	TOP_EIXO	-17°19'58,181710"	-48°15'43,731192"	22K	790998,298	8081552,775	8081600,9659	791046,7481	710,232	-12,13	722,362
19656	IBGE2329S	TOP_EIXO	-17°19'59,106937"	-48°15'43,729518"	22K	790997,942	8081524,315	8081572,519	791046,793	710,649	-12,13	722,779
19657	IBGE2329S	TOP_EIXO	-17°19'58,752589"	-48°15'43,730780"	22K	790998,06	8081535,215	8081583,4137	791046,7575	710,488	-12,13	722,618
19658	IBGE2329S	TOP_EIXO	-17°19'57,941084"	-48°15'43,732493"	22K	790998,365	8081560,177	8081608,3641	791046,7109	710,128	-12,13	722,258
19659	IBGE2329S	TOP_EIXO	-17°19'01,273584"	-48°16'45,832687"	22K	789188,427	8083329,26	8083350,8669	789213,0228	724,325	-12,09	736,415

19660	IBGE2329S	TOP EIXO	-17°19'01,332969"	-48°16'45,862850"	22K	789187,51	8083327,446	8083349,0412	789212,1319	724,235	-12,09	736,325
19661	IBGE2329S	TOP EIXO	-17°19'57,456740"	-48°15'43,741878"	22K	790998,3	8081575,079	8081623,2557	791046,4362	709,937	-12,13	722,067
19662	IBGE2329S	TOP EIXO	-17°19'56,869826"	-48°15'43,760773"	22K	790997,999	8081593,14	8081641,3009	791045,8812	709,693	-12,13	721,823
19663	IBGE2329S	TOP EIXO	-17°20'07,830183"	-48°15'43,754461"	22K	790993,382	8081256,005	8081304,3156	791046,0129	715,197	-12,14	727,337
19664	IBGE2329S	TOP EIXO	-17°20'14,364688"	-48°15'42,872053"	22K	791016,586	8081054,637	8081103,4026	791072,0371	721,046	-12,14	733,186
19665	IBGE2329S	TOP EIXO	-17°20'14,156767"	-48°15'42,951673"	22K	791014,325	8081061,066	8081109,7956	791069,687	720,839	-12,14	732,979
19666	IBGE2329S	TOP EIXO	-17°20'14,884604"	-48°15'42,663607"	22K	791022,516	8081038,557	8081087,4163	791078,1897	721,55	-12,14	733,69
19667	IBGE2329S	TOP EIXO	-17°20'14,597129"	-48°15'42,781135"	22K	791019,17	8081047,449	8081096,2555	791074,7207	721,272	-12,14	733,412
19668	IBGE2329S	TOP EIXO	-17°20'13,996425"	-48°15'43,008686"	22K	791012,711	8081066,022	8081114,7257	791068,0043	720,678	-12,14	732,818
19669	IBGE2329S	TOP EIXO	-17°20'13,305145"	-48°15'43,226580"	22K	791006,577	8081087,377	8081135,9808	791061,5735	720,019	-12,14	732,159
19670	IBGE2329S	TOP EIXO	-17°20'13,165106"	-48°15'43,265723"	22K	791005,482	8081091,701	8081140,2866	791060,4184	719,891	-12,14	732,031
19671	IBGE2329S	TOP EIXO	-17°20'13,702571"	-48°15'43,106676"	22K	791009,945	8081075,102	8081123,761	791065,1122	720,384	-12,14	732,524
19672	IBGE2329S	TOP EIXO	-17°20'13,525181"	-48°15'43,162757"	22K	791008,366	8081080,582	8081129,2153	791063,4571	720,22	-12,14	732,36
19673	IBGE2329S	TOP EIXO	-17°20'16,657035"	-48°15'41,755644"	22K	791048,562	8080983,656	8081032,917	791104,9921	723,256	-12,14	735,396
19674	IBGE2329S	TOP EIXO	-17°20'16,315009"	-48°15'41,961147"	22K	791042,641	8080994,263	8081043,4339	791098,9256	722,902	-12,14	735,042
19675	IBGE2329S	TOP EIXO	-17°20'17,245762"	-48°15'41,375266"	22K	791059,541	8080965,387	8081014,8142	791116,2214	723,859	-12,14	735,999
19676	IBGE2329S	TOP EIXO	-17°20'16,983055"	-48°15'41,551733"	22K	791054,443	8080973,542	8081022,8922	791111,0118	723,565	-12,14	735,705
19677	IBGE2329S	TOP EIXO	-17°20'16,084446"	-48°15'42,089475"	22K	791038,951	8081001,409	8081050,5234	791095,1373	722,686	-12,14	734,826
19678	IBGE2329S	TOP EIXO	-17°20'15,403507"	-48°15'42,433410"	22K	791029,089	8081022,499	8081071,4611	791084,9846	722,02	-12,14	734,16
19679	IBGE2329S	TOP EIXO	-17°20'15,146381"	-48°15'42,549744"	22K	791025,765	8081030,457	8081079,3672	791081,5507	721,792	-12,14	733,932
19680	IBGE2329S	TOP EIXO	-17°20'15,892830"	-48°15'42,191703"	22K	791036,015	8081007,346	8081056,4152	791092,1196	722,512	-12,14	734,652
19681	IBGE2329S	TOP EIXO	-17°20'15,611167"	-48°15'42,337173"	22K	791031,841	8081016,071	8081065,0759	791087,8254	722,231	-12,14	734,371
19682	IBGE2329S	TOP EIXO	-17°20'10,517393"	-48°15'43,713103"	22K	790993,426	8081173,331	8081221,6949	791047,2208	717,545	-12,14	729,685
19683	IBGE2329S	TOP EIXO	-17°20'10,255679"	-48°15'43,729375"	22K	790993,06	8081181,388	8081229,7416	791046,7416	717,328	-12,14	729,468
19684	IBGE2329S	TOP EIXO	-17°20'10,986571"	-48°15'43,664507"	22K	790994,656	8081158,879	8081207,2694	791048,6534	717,939	-12,14	730,079
19685	IBGE2329S	TOP EIXO	-17°20'10,697995"	-48°15'43,696884"	22K	790993,826	8081167,769	8081216,1421	791047,6988	717,695	-12,14	729,835
19686	IBGE2329S	TOP EIXO	-17°20'09,986448"	-48°15'43,740478"	22K	790992,85	8081189,674	8081238,0194	791046,415	717,121	-12,14	729,261
19687	IBGE2329S	TOP EIXO	-17°20'08,933878"	-48°15'43,751660"	22K	790992,981	8081222,055	8081270,3816	791046,0901	716,094	-12,14	728,234
19688	IBGE2329S	TOP EIXO	-17°20'08,271281"	-48°15'43,751708"	22K	790993,27	8081242,436	8081290,7537	791046,092	715,511	-12,14	727,651
19689	IBGE2329S	TOP EIXO	-17°20'09,775248"	-48°15'43,746760"	22K	790992,757	8081196,173	8081244,5129	791046,2306	716,928	-12,14	729,068
19690	IBGE2329S	TOP EIXO	-17°20'09,537521"	-48°15'43,748425"	22K	790992,812	8081203,486	8081251,822	791046,1826	716,71	-12,14	728,85
19691	IBGE2329S	TOP EIXO	-17°20'12,579974"	-48°15'43,407740"	22K	791001,543	8081109,759	8081158,2776	791056,2276	719,341	-12,14	731,481
19692	IBGE2329S	TOP EIXO	-17°20'12,413128"	-48°15'43,443186"	22K	791000,569	8081114,906	8081163,4077	791055,1818	719,208	-12,14	731,348
19693	IBGE2329S	TOP EIXO	-17°20'12,954107"	-48°15'43,319968"	22K	791003,972	8081098,214	8081146,7742	791058,8176	719,696	-12,14	731,836
19694	IBGE2329S	TOP EIXO	-17°20'12,808506"	-48°15'43,356587"	22K	791002,954	8081102,708	8081151,251	791057,737	719,551	-12,14	731,691
19695	IBGE2329S	TOP EIXO	-17°20'12,120297"	-48°15'43,497223"	22K	790999,101	8081123,936	8081172,4112	791053,5876	718,933	-12,14	731,073
19696	IBGE2329S	TOP EIXO	-17°20'11,483015"	-48°15'43,598581"	22K	790996,386	8081143,581	8081192,0055	791050,5977	718,344	-12,14	730,484
19697	IBGE2329S	TOP EIXO	-17°20'11,200520"	-48°15'43,638179"	22K	790995,34	8081152,287	8081200,6912	791049,4298	718,1	-12,14	730,24
19698	IBGE2329S	TOP EIXO	-17°20'11,977087"	-48°15'43,523279"	22K	790998,394	8081128,352	8081176,8145	791052,8189	718,796	-12,14	730,936
19699	IBGE2329S	TOP EIXO	-17°20'11,678338"	-48°15'43,570092"	22K	790997,142	8081137,561	8081186	791051,438	718,516	-12,14	730,656
19700	IBGE2329S	TOP BORDO	-17°22'23,032397"	-48°14'44,856156"	22K	792673,711	8077072,365	8077147,0485	792784,2206	638,664	-12,19	650,854
19701	IBGE2329S	TOP BORDO	-17°22'20,664328"	-48°14'45,532442"	22K	792654,782	8077145,493	8077219,8619	792764,2723	640,749	-12,19	652,939
19702	IBGE2329S	TOP BORDO	-17°22'21,361088"	-48°14'45,933474"	22K	792642,629	8077124,231	8077198,4423	792752,4271	639,399	-12,19	651,589
19703	IBGE2329S	TOP BORDO	-17°22'20,843757"	-48°14'45,407944"	22K	792658,38	8077139,921	8077214,3443	792767,9465	640,629	-12,19	652,819
19704	IBGE2329S	TOP BORDO	-17°22'20,760109"	-48°14'45,464584"	22K	792656,744	8077142,518	8077216,9166	792766,275	640,721	-12,19	652,911
19705	IBGE2329S	TOP BORDO	-17°22'21,203375"	-48°14'45,909459"	22K	792643,408	8077129,072	8077203,2911	792753,1373	639,549	-12,19	651,739
19706	IBGE2329S	TOP BORDO	-17°22'20,712192"	-48°14'45,839546"	22K	792645,69	8077144,151	8077218,3925	792755,2051	640,125	-12,19	652,315
19707	IBGE2329S	TOP BORDO	-17°22'20,580064"	-48°14'45,817857"	22K	792646,389	8077148,206	8077222,4548	792755,8464	640,36	-12,19	652,55
19708	IBGE2329S	TOP BORDO	-17°22'20,993321"	-48°14'45,880675"	22K	792644,351	8077135,521	8077209,7493	792753,9887	639,758	-12,19	651,948
19709	IBGE2329S	TOP BORDO	-17°22'20,867847"	-48°14'45,860545"	22K	792645,001	8077139,372	8077213,6069	792754,584	639,911	-12,19	652,101
19710	IBGE2329S	TOP BORDO	-17°22'21,409379"	-48°14'45,017552"	22K	792669,661	8077122,357	8077196,9509	792779,468	640,135	-12,19	652,325
19711	IBGE2329S	TOP BORDO	-17°22'21,438122"	-48°14'44,958924"	22K	792671,38	8077121,448	8077196,0667	792781,1987	640,127	-12,19	652,317
19712	IBGE2329S	TOP BORDO	-17°22'21,359114"	-48°14'45,146822"	22K	792665,865	8077123,958	8077198,4973	792775,6519	640,12	-12,19	652,31

19713	IBGE2329S	TOP BORDO	-17°22'21,383001"	-48°14'45,077940"	22K	792667,889	8077123,194	8077197,7623	792777,6853	640,132	-12,19	652,322
19714	IBGE2329S	TOP BORDO	-17°22'21,465292"	-48°14'44,904077"	22K	792672,988	8077120,589	8077195,231	792782,8178	640,115	-12,19	652,305
19715	IBGE2329S	TOP BORDO	-17°22'21,010528"	-48°14'45,280250"	22K	792662,078	8077134,737	8077209,2159	792771,7153	640,43	-12,19	652,62
19716	IBGE2329S	TOP BORDO	-17°22'20,922049"	-48°14'45,349624"	22K	792660,068	8077137,488	8077211,9367	792769,6678	640,537	-12,19	652,727
19717	IBGE2329S	TOP BORDO	-17°22'21,408362"	-48°14'44,950905"	22K	792671,63	8077122,36	8077196,9817	792781,4357	640,152	-12,19	652,342
19718	IBGE2329S	TOP BORDO	-17°22'21,205115"	-48°14'45,123395"	22K	792666,625	8077128,685	8077203,2319	792776,3447	640,241	-12,19	652,431
19719	IBGE2329S	TOP BORDO	-17°22'23,213299"	-48°14'45,649241"	22K	792650,206	8077067,137	8077141,4923	792760,8046	637,706	-12,19	649,896
19720	IBGE2329S	TOP BORDO	-17°22'23,138451"	-48°14'45,735780"	22K	792647,683	8077069,476	8077143,7942	792758,2503	637,721	-12,19	649,911
19721	IBGE2329S	TOP BORDO	-17°22'23,437245"	-48°14'45,626898"	22K	792650,767	8077060,239	8077134,6067	792761,4626	637,504	-12,19	649,694
19722	IBGE2329S	TOP BORDO	-17°22'23,235833"	-48°14'45,625983"	22K	792650,883	8077066,434	8077140,7993	792761,4911	637,711	-12,19	649,901
19723	IBGE2329S	TOP BORDO	-17°22'23,039856"	-48°14'45,847152"	22K	792644,437	8077072,556	8077146,8264	792754,9629	637,768	-12,19	649,958
19724	IBGE2329S	TOP BORDO	-17°22'23,248847"	-48°14'45,805870"	22K	792645,564	8077066,11	8077140,4005	792756,1801	637,566	-12,19	649,756
19725	IBGE2329S	TOP BORDO	-17°22'23,479121"	-48°14'45,702516"	22K	792648,515	8077058,983	8077133,3197	792759,2298	637,403	-12,19	649,593
19726	IBGE2329S	TOP BORDO	-17°22'22,967859"	-48°14'45,928197"	22K	792642,075	8077074,805	8077149,0406	792752,5707	637,81	-12,19	650
19727	IBGE2329S	TOP BORDO	-17°22'23,031303"	-48°14'45,901111"	22K	792642,847	8077072,842	8077147,0898	792753,3699	637,757	-12,19	649,947
19728	IBGE2329S	TOP BORDO	-17°22'20,890253"	-48°14'45,745539"	22K	792648,388	8077138,634	8077212,9172	792757,9792	640,08	-12,19	652,27
19729	IBGE2329S	TOP BORDO	-17°22'21,150817"	-48°14'45,714591"	22K	792649,187	8077130,606	8077204,9057	792758,8909	639,794	-12,19	651,984
19730	IBGE2329S	TOP BORDO	-17°22'20,472088"	-48°14'45,802984"	22K	792646,876	8077151,521	8077225,7745	792756,2864	640,556	-12,19	652,746
19731	IBGE2329S	TOP BORDO	-17°22'20,670177"	-48°14'45,775036"	22K	792647,614	8077145,416	8077219,6839	792757,11	640,318	-12,19	652,508
19732	IBGE2329S	TOP BORDO	-17°22'21,323361"	-48°14'45,696673"	22K	792649,64	8077125,291	8077199,6005	792759,4186	639,61	-12,19	651,8
19733	IBGE2329S	TOP BORDO	-17°22'21,348374"	-48°14'45,862566"	22K	792644,729	8077124,592	8077198,8327	792754,5206	639,425	-12,19	651,615
19734	IBGE2329S	TOP BORDO	-17°22'23,662509"	-48°14'45,631687"	22K	792650,526	8077053,312	8077127,6808	792761,3195	637,287	-12,19	649,477
19735	IBGE2329S	TOP BORDO	-17°22'21,326320"	-48°14'45,717924"	22K	792649,011	8077125,209	8077199,5097	792758,7912	639,577	-12,19	651,767
19736	IBGE2329S	TOP BORDO	-17°22'21,340426"	-48°14'45,809565"	22K	792646,298	8077124,814	8077199,0767	792756,0855	639,475	-12,19	651,665
19737	IBGE2329S	TOP BORDO	-17°22'21,336499"	-48°14'45,230244"	22K	792663,411	8077124,689	8077199,1932	792773,1891	640,126	-12,19	652,316
19738	IBGE2329S	TOP BORDO	-17°22'22,196390"	-48°14'44,475930"	22K	792685,311	8077097,919	8077172,7496	792795,4526	639,835	-12,19	652,025
19739	IBGE2329S	TOP BORDO	-17°22'22,098119"	-48°14'44,485865"	22K	792685,061	8077100,946	8077175,7711	792795,16	639,856	-12,19	652,046
19740	IBGE2329S	TOP BORDO	-17°22'22,369273"	-48°14'44,477881"	22K	792685,177	8077092,602	8077167,4341	792795,3937	639,938	-12,19	652,128
19741	IBGE2329S	TOP BORDO	-17°22'22,290098"	-48°14'44,472226"	22K	792685,379	8077095,035	8077169,8684	792795,5612	639,814	-12,19	652,004
19742	IBGE2329S	TOP BORDO	-17°22'21,983722"	-48°14'44,505181"	22K	792684,541	8077104,473	8077179,2884	792794,5906	639,872	-12,19	652,062
19743	IBGE2329S	TOP BORDO	-17°22'22,341420"	-48°14'44,150908"	22K	792694,847	8077093,32	8077168,2881	792805,0473	639,607	-12,19	651,797
19744	IBGE2329S	TOP BORDO	-17°22'22,607433"	-48°14'43,911594"	22K	792701,798	8077085,036	8077160,1076	792812,1106	639,551	-12,19	651,741
19745	IBGE2329S	TOP BORDO	-17°22'21,916012"	-48°14'44,522310"	22K	792684,065	8077106,563	8077181,3704	792794,0854	639,876	-12,19	652,066
19746	IBGE2329S	TOP BORDO	-17°22'22,084276"	-48°14'44,375531"	22K	792688,326	8077101,325	8077176,1959	792798,4176	639,78	-12,19	651,97
19747	IBGE2329S	TOP BORDO	-17°22'22,890037"	-48°14'44,710165"	22K	792678,086	8077076,682	8077151,4244	792788,5319	639,093	-12,19	651,283
19748	IBGE2329S	TOP BORDO	-17°22'22,830101"	-48°14'44,661564"	22K	792679,548	8077078,505	8077153,2669	792789,9672	639,245	-12,19	651,435
19749	IBGE2329S	TOP BORDO	-17°22'22,998451"	-48°14'44,815698"	22K	792674,921	8077073,392	8077148,0919	792785,4153	638,766	-12,19	650,956
19750	IBGE2329S	TOP BORDO	-17°22'22,944892"	-48°14'44,760366"	22K	792676,579	8077075,016	8077149,7383	792787,0494	638,933	-12,19	651,123
19751	IBGE2329S	TOP BORDO	-17°22'22,768963"	-48°14'44,617720"	22K	792680,87	8077080,367	8077155,1463	792791,2621	639,377	-12,19	651,567
19752	IBGE2329S	TOP BORDO	-17°22'22,557951"	-48°14'44,517209"	22K	792683,932	8077086,815	8077161,6333	792794,2311	639,683	-12,19	651,873
19753	IBGE2329S	TOP BORDO	-17°22'22,469373"	-48°14'44,492160"	22K	792684,711	8077089,529	8077164,3566	792794,9713	639,747	-12,19	651,937
19754	IBGE2329S	TOP BORDO	-17°22'22,698456"	-48°14'44,573475"	22K	792682,208	8077082,517	8077157,3138	792792,5689	639,5	-12,19	651,69
19755	IBGE2329S	TOP BORDO	-17°22'22,620154"	-48°14'44,539233"	22K	792683,254	8077084,911	8077159,721	792793,5804	639,614	-12,19	651,804
19756	IBGE2329S	TOP BORDO	-17°22'22,953912"	-48°14'44,228790"	22K	792692,276	8077074,513	8077149,457	792802,7433	639,322	-12,19	651,512
19757	IBGE2329S	TOP BORDO	-17°22'22,956392"	-48°14'44,359133"	22K	792688,425	8077074,492	8077149,3817	792798,895	639,22	-12,19	651,41
19758	IBGE2329S	TOP BORDO	-17°22'22,967385"	-48°14'44,015361"	22K	792698,574	8077074,008	8077149,0412	792809,0443	639,465	-12,19	651,655
19759	IBGE2329S	TOP BORDO	-17°22'22,957624"	-48°14'44,132616"	22K	792695,115	8077074,358	8077149,3422	792805,5826	639,399	-12,19	651,589
19760	IBGE2329S	TOP BORDO	-17°22'22,974197"	-48°14'44,520970"	22K	792683,637	8077074,013	8077148,8355	792794,1169	639,076	-12,19	651,266
19761	IBGE2329S	TOP BORDO	-17°22'21,304366"	-48°14'45,441411"	22K	792657,188	8077125,767	8077200,1827	792766,955	640,065	-12,19	652,255
19762	IBGE2329S	TOP BORDO	-17°22'21,313695"	-48°14'45,351722"	22K	792659,833	8077125,442	8077199,8952	792769,6028	640,103	-12,19	652,293
19763	IBGE2329S	TOP BORDO	-17°22'20,629679"	-48°14'45,558861"	22K	792654,017	8077146,57	8077220,9274	792763,4926	640,777	-12,19	652,967
19764	IBGE2329S	TOP BORDO	-17°22'21,302591"	-48°14'45,475327"	22K	792656,187	8077125,836	8077200,2375	792765,9537	640,012	-12,19	652,202
19765	IBGE2329S	TOP BORDO	-17°22'23,070850"	-48°14'43,432198"	22K	792715,753	8077070,578	8077145,8558	792826,2605	639,7	-12,19	651,89

19766	IBGE2329S	TOP BORDO	-17°22'23,135598"	-48°14'43,334739"	22K	792718,603	8077068,545	8077143,8644	792829,1373	639,72	-12,19	651,91
19767	IBGE2329S	TOP BORDO	-17°22'22,758461"	-48°14'43,773944"	22K	792705,797	8077080,332	8077155,463	792816,1734	639,556	-12,19	651,746
19768	IBGE2329S	TOP BORDO	-17°22'22,934685"	-48°14'43,596203"	22K	792710,969	8077074,836	8077150,0436	792821,4196	639,614	-12,19	651,804
19769	IBGE2329S	TOP BORDO	-17°22'23,211624"	-48°14'43,199260"	22K	792722,571	8077066,149	8077141,5259	792833,1366	639,689	-12,19	651,879
19770	IBGE2329S	TOP BORDO	-17°22'23,038113"	-48°14'43,670290"	22K	792708,735	8077071,686	8077146,8641	792819,2314	639,65	-12,19	651,84
19771	IBGE2329S	TOP BORDO	-17°22'22,984294"	-48°14'43,878939"	22K	792702,596	8077073,43	8077148,5204	792813,0718	639,547	-12,19	651,737
19772	IBGE2329S	TOP BORDO	-17°22'23,170190"	-48°14'43,311267"	22K	792719,281	8077067,471	8077142,8006	792829,8301	639,71	-12,19	651,9
19773	IBGE2329S	TOP BORDO	-17°22'23,103512"	-48°14'43,478600"	22K	792714,368	8077069,593	8077144,8519	792824,8903	639,718	-12,19	651,908
19774	IBGE2329S	TOP BORDO	-17°19'33,745026"	-48°15'53,883042"	22K	790709,08	8082308,698	8082352,3381	790747,0757	714,735	-12,12	726,855
19775	IBGE2329S	TOP BORDO	-17°19'33,880220"	-48°15'53,815137"	22K	790711,027	8082304,511	8082348,1811	790749,0804	714,735	-12,12	726,855
19776	IBGE2329S	TOP BORDO	-17°19'33,173042"	-48°15'54,192964"	22K	790700,174	8082326,422	8082369,9255	790737,9259	714,868	-12,12	726,988
19777	IBGE2329S	TOP BORDO	-17°19'33,497203"	-48°15'54,019058"	22K	790705,17	8082316,378	8082359,9582	790743,0601	714,768	-12,12	726,888
19778	IBGE2329S	TOP BORDO	-17°19'34,043406"	-48°15'53,725866"	22K	790713,593	8082299,454	8082343,1634	790751,7159	714,712	-12,12	726,832
19779	IBGE2329S	TOP BORDO	-17°19'35,093447"	-48°15'53,165324"	22K	790729,694	8082266,92	8082310,8766	790768,2644	714,695	-12,12	726,815
19780	IBGE2329S	TOP BORDO	-17°19'35,388202"	-48°15'53,004545"	22K	790734,315	8082257,786	8082301,8135	790773,011	714,645	-12,12	726,765
19781	IBGE2329S	TOP BORDO	-17°19'34,334828"	-48°15'53,570959"	22K	790718,042	8082290,425	8082334,2028	790756,2891	714,677	-12,12	726,797
19782	IBGE2329S	TOP BORDO	-17°19'34,690315"	-48°15'53,388905"	22K	790723,265	8082279,414	8082323,2723	790761,6637	714,678	-12,12	726,798
19783	IBGE2329S	TOP BORDO	-17°19'30,385239"	-48°15'55,686057"	22K	790657,282	8082412,8	8082455,6452	790693,8458	716,875	-12,12	728,995
19784	IBGE2329S	TOP BORDO	-17°19'30,925291"	-48°15'55,397054"	22K	790665,584	8082396,067	8082439,0396	790702,378	716,416	-12,12	728,536
19785	IBGE2329S	TOP BORDO	-17°19'29,960495"	-48°15'55,912696"	22K	790650,772	8082425,96	8082468,7053	790687,1548	717,213	-12,12	729,333
19786	IBGE2329S	TOP BORDO	-17°19'30,164768"	-48°15'55,801493"	22K	790653,968	8082419,63	8082462,4243	790690,4378	717,06	-12,12	729,18
19787	IBGE2329S	TOP BORDO	-17°19'31,012561"	-48°15'55,357480"	22K	790666,715	8082393,366	8082436,3563	790703,5462	716,327	-12,12	728,447
19788	IBGE2329S	TOP BORDO	-17°19'31,535683"	-48°15'55,069032"	22K	790675,008	8082377,154	8082420,2712	790712,0621	715,857	-12,12	727,977
19789	IBGE2329S	TOP BORDO	-17°19'32,641935"	-48°15'54,477470"	22K	790692,001	8082342,878	8082386,2561	790729,5266	715,143	-12,12	727,263
19790	IBGE2329S	TOP BORDO	-17°19'31,167289"	-48°15'55,267759"	22K	790669,298	8082388,569	8082431,5987	790706,1951	716,186	-12,12	728,306
19791	IBGE2329S	TOP BORDO	-17°19'31,415053"	-48°15'55,134520"	22K	790673,126	8082380,892	8082423,9804	790710,1287	715,965	-12,12	728,085
19792	IBGE2329S	TOP BORDO	-17°19'06,673295"	-48°16'09,173088"	22K	790269,18	8083147,821	8083184,7416	790295,6496	733,242	-12,1	745,342
19793	IBGE2329S	TOP BORDO	-17°19'06,632663"	-48°16'09,142583"	22K	790270,099	8083149,058	8083185,9908	790296,5506	733,299	-12,1	745,399
19794	IBGE2329S	TOP BORDO	-17°19'06,744196"	-48°16'09,256149"	22K	790266,695	8083145,675	8083182,562	790293,1964	733,136	-12,1	745,236
19795	IBGE2329S	TOP BORDO	-17°19'06,715945"	-48°16'09,218117"	22K	790267,831	8083146,528	8083183,4305	790294,3197	733,185	-12,1	745,285
19796	IBGE2329S	TOP BORDO	-17°19'06,579978"	-48°16'09,110328"	22K	790271,075	8083150,665	8083187,6105	790297,5034	733,365	-12,1	745,465
19797	IBGE2329S	TOP BORDO	-17°19'06,827099"	-48°16'09,113173"	22K	790270,883	8083143,065	8083180,0126	790297,4184	733,242	-12,1	745,342
19798	IBGE2329S	TOP BORDO	-17°19'06,989918"	-48°16'09,120717"	22K	790270,589	8083138,06	8083175,0066	790297,195	733,22	-12,1	745,32
19799	IBGE2329S	TOP BORDO	-17°19'06,501376"	-48°16'09,079945"	22K	790272,007	8083153,07	8083190,0271	790298,401	733,484	-12,1	745,584
19800	IBGE2329S	TOP BORDO	-17°19'06,643020"	-48°16'09,101036"	22K	790271,322	8083148,722	8083185,6722	790297,7776	733,323	-12,1	745,423
19801	IBGE2329S	TOP FAIXA	-17°19'07,017947"	-48°16'09,140171"	22K	790270,002	8083137,206	8083174,1449	790296,6204	733,156	-12,1	745,256
19802	IBGE2329S	TOP FAIXA	-17°19'07,162332"	-48°16'08,930691"	22K	790276,128	8083132,677	8083169,7049	790302,8062	733,292	-12,1	745,392
19803	IBGE2329S	TOP BORDO	-17°19'35,623599"	-48°15'52,879984"	22K	790737,892	8082250,493	8082294,5754	790776,6884	714,638	-12,12	726,758
19804	IBGE2329S	TOP FAIXA	-17°19'06,871151"	-48°16'09,377813"	22K	790263,045	8083141,821	8083178,6591	790289,6029	732,911	-12,1	745,011
19805	IBGE2329S	TOP FAIXA	-17°19'07,394381"	-48°16'08,641357"	22K	790284,575	8083125,418	8083162,5693	790311,35	733,455	-12,1	745,555
19806	IBGE2329S	TOP BORDO	-17°19'06,791287"	-48°16'09,364575"	22K	790263,471	8083144,272	8083181,1146	790289,9941	733,042	-12,1	745,142
19807	IBGE2329S	TOP BORDO	-17°19'06,769644"	-48°16'09,307998"	22K	790265,152	8083144,914	8083181,7798	790291,665	733,081	-12,1	745,181
19808	IBGE2329S	TOP FAIXA	-17°19'07,560719"	-48°16'08,439710"	22K	790290,46	8083120,217	8083157,4544	790317,3044	733,581	-12,1	745,681
19809	IBGE2329S	TOP FAIXA	-17°19'07,843667"	-48°16'08,104167"	22K	790300,25	8083111,373	8083148,7536	790327,2126	733,725	-12,1	745,825
19810	IBGE2329S	TOP BORDO	-17°19'29,306592"	-48°15'56,263734"	22K	790640,687	8082446,221	8082488,8115	790676,7911	717,692	-12,12	729,812
19811	IBGE2329S	TOP BORDO	-17°19'21,285637"	-48°16'00,566103"	22K	790517,085	8082694,746	8082735,4402	790549,771	716,354	-12,11	728,464
19812	IBGE2329S	TOP BORDO	-17°19'21,411485"	-48°16'00,504195"	22K	790518,859	8082690,849	8082731,5706	790551,5987	716,31	-12,11	728,42
19813	IBGE2329S	TOP BORDO	-17°19'20,958918"	-48°16'00,738550"	22K	790512,133	8082704,868	8082745,4861	790544,6797	716,5	-12,11	728,61
19814	IBGE2329S	TOP BORDO	-17°19'21,143824"	-48°16'00,639822"	22K	790514,969	8082699,139	8082739,8006	790547,5945	716,417	-12,11	728,527
19815	IBGE2329S	TOP BORDO	-17°19'21,631278"	-48°16'00,377094"	22K	790522,518	8082684,035	8082724,8124	790555,3512	716,208	-12,11	728,318
19816	IBGE2329S	TOP BORDO	-17°19'22,577091"	-48°15'59,870853"	22K	790537,061	8082654,73	8082695,7305	790570,2973	716,269	-12,11	728,379
19817	IBGE2329S	TOP BORDO	-17°19'22,925774"	-48°15'59,685556"	22K	790542,383	8082643,927	8082685,0092	790575,7679	716,388	-12,11	728,498
19818	IBGE2329S	TOP BORDO	-17°19'21,846389"	-48°16'00,264313"	22K	790525,756	8082677,371	8082718,1981	790558,6809	716,182	-12,11	728,292

19819	IBGE2329S	TOP BORDO	-17°19'22,188144"	-48°16'00,081150"	22K	790531,018	8082666,782	8082707,6899	790564,0885	716,175	-12,11	728,285
19820	IBGE2329S	TOP BORDO	-17°19'17,392326"	-48°16'02,648019"	22K	790457,278	8082815,375	8082855,1515	790488,3049	721,501	-12,11	733,611
19821	IBGE2329S	TOP BORDO	-17°19'18,293954"	-48°16'02,167587"	22K	790471,078	8082787,44	8082827,4283	790502,4891	719,829	-12,11	731,939
19822	IBGE2329S	TOP BORDO	-17°19'17,273575"	-48°16'02,715541"	22K	790455,335	8082819,056	8082858,8028	790486,3113	721,717	-12,11	733,827
19823	IBGE2329S	TOP BORDO	-17°19'17,342268"	-48°16'02,686736"	22K	790456,156	8082816,931	8082856,6907	790487,1617	721,599	-12,11	733,709
19824	IBGE2329S	TOP BORDO	-17°19'19,088976"	-48°16'01,741668"	22K	790483,314	8082762,807	8082802,983	790515,0639	718,456	-12,11	730,566
19825	IBGE2329S	TOP BORDO	-17°19'20,299158"	-48°16'01,094234"	22K	790501,913	8082725,311	8082765,7724	790534,1786	716,998	-12,11	729,108
19826	IBGE2329S	TOP BORDO	-17°19'20,608876"	-48°16'00,926743"	22K	790506,726	8082715,714	8082756,2492	790539,1236	716,735	-12,11	728,845
19827	IBGE2329S	TOP BORDO	-17°19'19,357858"	-48°16'01,597798"	22K	790487,447	8082754,476	8082794,7154	790519,3115	718,037	-12,11	730,147
19828	IBGE2329S	TOP BORDO	-17°19'20,045099"	-48°16'01,228441"	22K	790498,059	8082733,182	8082773,5842	790530,2163	717,251	-12,11	729,361
19829	IBGE2329S	TOP BORDO	-17°19'27,357482"	-48°15'57,306232"	22K	790610,74	8082506,612	8082548,7429	790646,0134	718,608	-12,12	730,728
19830	IBGE2329S	TOP BORDO	-17°19'27,551458"	-48°15'57,202833"	22K	790613,71	8082500,602	8082542,7785	790649,0661	718,585	-12,12	730,705
19831	IBGE2329S	TOP BORDO	-17°19'26,897361"	-48°15'57,563517"	22K	790603,34	8082520,873	8082562,8908	790638,4175	718,618	-12,12	730,738
19832	IBGE2329S	TOP BORDO	-17°19'27,248065"	-48°15'57,366781"	22K	790608,999	8082510,003	8082552,1073	790644,2258	718,61	-12,12	730,73
19833	IBGE2329S	TOP BORDO	-17°19'27,763922"	-48°15'57,089073"	22K	790616,978	8082494,019	8082536,2457	790652,4246	718,545	-12,12	730,665
19834	IBGE2329S	TOP BORDO	-17°19'28,798581"	-48°15'56,535066"	22K	790632,893	8082461,961	8082504,4319	790668,7806	718,07	-12,12	730,19
19835	IBGE2329S	TOP BORDO	-17°19'28,907266"	-48°15'56,478115"	22K	790634,528	8082458,594	8082501,09	790670,4619	717,997	-12,12	730,117
19836	IBGE2329S	TOP BORDO	-17°19'27,987602"	-48°15'56,968140"	22K	790620,453	8082487,088	8082529,368	790655,9949	718,466	-12,12	730,586
19837	IBGE2329S	TOP BORDO	-17°19'28,122726"	-48°15'56,897462"	22K	790622,482	8082482,902	8082525,2132	790658,0815	718,423	-12,12	730,543
19838	IBGE2329S	TOP BORDO	-17°19'25,864020"	-48°15'58,109377"	22K	790587,665	8082552,887	8082594,664	790622,302	718,389	-12,12	730,509
19839	IBGE2329S	TOP BORDO	-17°19'25,982047"	-48°15'58,048431"	22K	790589,414	8082549,231	8082591,0349	790624,1013	718,44	-12,12	730,56
19840	IBGE2329S	TOP BORDO	-17°19'23,684808"	-48°15'59,276613"	22K	790554,133	8082620,408	8082661,6704	790587,8413	716,878	-12,11	728,988
19841	IBGE2329S	TOP BORDO	-17°19'25,074516"	-48°15'58,531975"	22K	790575,525	8082577,349	8082618,9397	790609,8255	717,985	-12,11	730,095
19842	IBGE2329S	TOP BORDO	-17°19'26,129288"	-48°15'57,962749"	22K	790591,881	8082544,666	8082586,5075	790626,631	718,507	-12,12	730,627
19843	IBGE2329S	TOP BORDO	-17°19'26,640890"	-48°15'57,692415"	22K	790599,644	8082528,816	8082570,7767	790634,6121	718,587	-12,12	730,707
19844	IBGE2329S	TOP BORDO	-17°19'26,792589"	-48°15'57,614181"	22K	790601,889	8082524,117	8082566,1123	790636,9217	718,61	-12,12	730,73
19845	IBGE2329S	TOP BORDO	-17°19'26,305944"	-48°15'57,871791"	22K	790594,491	8082539,194	8082581,0757	790629,3163	718,533	-12,12	730,653
19846	IBGE2329S	TOP BORDO	-17°19'26,505091"	-48°15'57,763712"	22K	790597,597	8082533,023	8082574,9523	790632,5072	718,571	-12,12	730,691
19847	IBGE2329S	TOP BORDO	-17°19'06,871151"	-48°16'09,377813"	22K	790263,045	8083141,821	8083178,6591	790289,6029	732,911	-12,1	745,011
19848	IBGE2329S	TOP BORDO	-17°19'00,025515"	-48°16'40,760637"	22K	789338,824	8083365,529	8083389,2284	789362,8159	726,737	-12,09	738,827
19849	IBGE2329S	TOP BORDO	-17°18'59,947032"	-48°16'41,140808"	22K	789327,626	8083368,102	8083391,6423	789351,5887	726,761	-12,09	738,851
19850	IBGE2329S	TOP BORDO	-17°19'00,072479"	-48°16'40,525185"	22K	789345,76	8083363,986	8083387,7839	789369,7693	726,727	-12,09	738,817
19851	IBGE2329S	TOP BORDO	-17°19'00,064127"	-48°16'40,566094"	22K	789344,555	8083364,26	8083388,0408	789368,5612	726,728	-12,09	738,818
19852	IBGE2329S	TOP BORDO	-17°18'59,860676"	-48°16'41,561270"	22K	789315,241	8083370,934	8083394,2984	789339,1717	726,81	-12,09	738,9
19853	IBGE2329S	TOP BORDO	-17°18'59,715895"	-48°16'42,622598"	22K	789283,947	8083375,831	8083398,7522	789307,8283	726,878	-12,09	738,968
19854	IBGE2329S	TOP BORDO	-17°18'59,708875"	-48°16'42,852418"	22K	789277,16	8083376,143	8083398,9686	789301,0412	726,898	-12,09	738,988
19855	IBGE2329S	TOP BORDO	-17°18'59,794551"	-48°16'41,948874"	22K	789303,818	8083373,13	8083396,3324	789327,7249	726,845	-12,09	738,935
19856	IBGE2329S	TOP BORDO	-17°18'59,733331"	-48°16'42,410461"	22K	789290,207	8083375,206	8083398,2157	789314,0932	726,858	-12,09	738,948
19857	IBGE2329S	TOP BORDO	-17°19'01,839381"	-48°16'28,517068"	22K	789699,771	8083304,614	8083333,4277	789724,3937	728,34	-12,1	740,44
19858	IBGE2329S	TOP BORDO	-17°19'00,417881"	-48°16'40,398824"	22K	789349,343	8083353,309	8083377,164	789373,5002	726,285	-12,09	738,375
19859	IBGE2329S	TOP BORDO	-17°19'02,214026"	-48°16'26,880303"	22K	789747,966	8083292,405	8083321,9041	789772,7302	727,3	-12,1	739,4
19860	IBGE2329S	TOP BORDO	-17°19'02,005710"	-48°16'27,784035"	22K	789721,356	8083299,191	8083328,3117	789746,0415	727,792	-12,1	739,892
19861	IBGE2329S	TOP BORDO	-17°19'00,366407"	-48°16'40,618198"	22K	789342,884	8083354,984	8083378,7471	789367,0217	726,299	-12,09	738,389
19862	IBGE2329S	TOP BORDO	-17°19'00,072149"	-48°16'42,014914"	22K	789301,746	8083364,619	8083387,7975	789325,7739	726,451	-12,09	738,541
19863	IBGE2329S	TOP BORDO	-17°19'00,034262"	-48°16'42,296298"	22K	789293,449	8083365,902	8083388,9631	789317,464	726,473	-12,09	738,563
19864	IBGE2329S	TOP BORDO	-17°19'00,279525"	-48°16'41,009526"	22K	789331,36	8083357,82	8083381,4192	789355,465	726,343	-12,09	738,433
19865	IBGE2329S	TOP BORDO	-17°19'00,222933"	-48°16'41,270877"	22K	789323,663	8083359,67	8083383,1598	789347,7468	726,366	-12,09	738,456
19866	IBGE2329S	TOP BORDO	-17°18'58,821045"	-48°16'43,716905"	22K	789252,005	8083403,813	8083426,2676	789275,5127	728,658	-12,09	740,748
19867	IBGE2329S	TOP BORDO	-17°18'58,537546"	-48°16'44,259749"	22K	789236,09	8083412,76	8083434,9852	789259,4818	729,026	-12,09	741,116
19868	IBGE2329S	TOP BORDO	-17°18'58,990451"	-48°16'43,661237"	22K	789253,576	8083398,579	8083421,0589	789277,1564	728,39	-12,09	740,48
19869	IBGE2329S	TOP BORDO	-17°18'58,908646"	-48°16'43,684612"	22K	789252,921	8083401,105	8083423,5741	789276,4662	728,522	-12,09	740,612
19870	IBGE2329S	TOP BORDO	-17°18'58,579060"	-48°16'44,192629"	22K	789238,055	8083411,455	8083433,7086	789261,464	728,99	-12,09	741,08
19871	IBGE2329S	TOP BORDO	-17°18'58,848840"	-48°16'43,955994"	22K	789244,929	8083403,058	8083425,4135	789268,4518	728,698	-12,09	740,788

19872	IBGE2329S	TOP BORDO	-17°18'58,933316"	-48°16'43,925879"	22K	789245,782	8083400,447	8083422,8161	789269,341	728,55	-12,09	740,64
19873	IBGE2329S	TOP BORDO	-17°18'58,651366"	-48°16'44,106609"	22K	789240,565	8083409,195	8083431,4853	789264,0042	728,921	-12,09	741,011
19874	IBGE2329S	TOP BORDO	-17°18'58,745126"	-48°16'44,017972"	22K	789243,143	8083406,274	8083428,6024	789266,6217	728,849	-12,09	740,939
19875	IBGE2329S	TOP BORDO	-17°18'59,393588"	-48°16'43,465184"	22K	789259,193	8083386,097	8083408,6637	789282,9454	727,619	-12,09	739,709
19876	IBGE2329S	TOP BORDO	-17°18'59,464444"	-48°16'43,643256"	22K	789253,901	8083383,992	8083406,4856	789277,6863	727,444	-12,09	739,534
19877	IBGE2329S	TOP BORDO	-17°18'59,704597"	-48°16'43,178728"	22K	789267,521	8083376,411	8083399,1009	789291,4044	726,978	-12,09	739,068
19878	IBGE2329S	TOP BORDO	-17°18'59,719719"	-48°16'43,327431"	22K	789263,121	8083376,008	8083398,6362	789287,0128	727,007	-12,09	739,097
19879	IBGE2329S	TOP BORDO	-17°18'59,489745"	-48°16'43,698866"	22K	789252,247	8083383,237	8083405,7078	789276,0439	727,411	-12,09	739,501
19880	IBGE2329S	TOP BORDO	-17°18'59,154117"	-48°16'43,649688"	22K	789253,846	8083393,54	8083416,0269	789277,4971	728,061	-12,09	740,151
19881	IBGE2329S	TOP BORDO	-17°18'59,031143"	-48°16'43,655595"	22K	789253,725	8083397,325	8083419,8078	789277,3229	728,308	-12,09	740,398
19882	IBGE2329S	TOP BORDO	-17°18'59,372822"	-48°16'43,671514"	22K	789253,106	8083386,822	8083409,3026	789276,852	727,567	-12,09	739,657
19883	IBGE2329S	TOP BORDO	-17°18'59,286546"	-48°16'43,657756"	22K	789253,55	8083389,47	8083411,9552	789277,2585	727,742	-12,09	739,832
19884	IBGE2329S	TOP BORDO	-17°19'02,357751"	-48°16'26,242238"	22K	789766,755	8083287,717	8083317,4833	789791,5733	726,83	-12,1	738,93
19885	IBGE2329S	TOP BORDO	-17°19'05,748448"	-48°16'11,730202"	22K	790194,034	8083177,341	8083213,1861	790220,1358	730,229	-12,1	742,329
19886	IBGE2329S	TOP BORDO	-17°19'05,676481"	-48°16'11,957599"	22K	790187,347	8083179,65	8083215,3996	790213,4206	729,957	-12,1	742,057
19887	IBGE2329S	TOP BORDO	-17°19'05,861695"	-48°16'11,406850"	22K	790203,538	8083173,722	8083209,703	790229,6848	730,643	-12,1	742,743
19888	IBGE2329S	TOP BORDO	-17°19'05,785112"	-48°16'11,624736"	22K	790197,134	8083176,169	8083212,0584	790223,2504	730,364	-12,1	742,464
19889	IBGE2329S	TOP BORDO	-17°19'05,474758"	-48°16'12,673459"	22K	790166,285	8083186,155	8083221,6043	790192,2804	729,032	-12,1	741,132
19890	IBGE2329S	TOP BORDO	-17°19'05,224986"	-48°16'13,701892"	22K	790136,009	8083194,269	8083229,2873	790161,9094	727,548	-12,1	739,648
19891	IBGE2329S	TOP BORDO	-17°19'05,021766"	-48°16'14,575160"	22K	790110,297	8083200,886	8083235,5385	790136,1205	726,459	-12,1	738,559
19892	IBGE2329S	TOP BORDO	-17°19'05,416964"	-48°16'12,900747"	22K	790159,595	8083188,028	8083223,382	790185,5683	728,705	-12,1	740,805
19893	IBGE2329S	TOP BORDO	-17°19'05,351474"	-48°16'13,166870"	22K	790151,761	8083190,154	8083225,3965	790177,7093	728,303	-12,1	740,403
19894	IBGE2329S	TOP BORDO	-17°19'06,521311"	-48°16'09,981530"	22K	790245,361	8083152,835	8083189,4175	790271,7751	732,272	-12,1	744,372
19895	IBGE2329S	TOP BORDO	-17°19'06,405244"	-48°16'10,195769"	22K	790239,082	8083156,495	8083192,9868	790265,4486	732,028	-12,1	744,128
19896	IBGE2329S	TOP BORDO	-17°19'06,751485"	-48°16'09,583204"	22K	790257,029	8083145,588	8083182,3391	790283,5377	732,702	-12,1	744,802
19897	IBGE2329S	TOP BORDO	-17°19'06,631792"	-48°16'09,789103"	22K	790250,998	8083149,356	8083186,0199	790277,4575	732,486	-12,1	744,586
19898	IBGE2329S	TOP BORDO	-17°19'06,278084"	-48°16'10,445372"	22K	790231,763	8083160,511	8083196,8974	790258,0778	731,761	-12,1	743,861
19899	IBGE2329S	TOP BORDO	-17°19'06,050790"	-48°16'10,938020"	22K	790217,307	8083167,709	8083203,8875	790243,5296	731,199	-12,1	743,299
19900	IBGE2329S	TOP BORDO	-17°19'05,932575"	-48°16'11,221304"	22K	790208,989	8083171,464	8083207,5231	790235,1641	730,861	-12,1	742,961
19901	IBGE2329S	TOP BORDO	-17°19'06,221034"	-48°16'10,562648"	22K	790228,323	8083162,315	8083198,6518	790254,6146	731,632	-12,1	743,732
19902	IBGE2329S	TOP BORDO	-17°19'06,159276"	-48°16'10,694649"	22K	790224,45	8083164,27	8083200,5511	790250,7165	731,483	-12,1	743,583
19903	IBGE2329S	TOP BORDO	-17°19'03,617214"	-48°16'20,714940"	22K	789929,51	8083246,662	8083278,7431	789954,8035	723,392	-12,1	735,492
19904	IBGE2329S	TOP BORDO	-17°19'03,504470"	-48°16'21,204538"	22K	789915,094	8083250,335	8083282,211	789940,3449	723,55	-12,1	735,65
19905	IBGE2329S	TOP BORDO	-17°19'03,906096"	-48°16'19,447078"	22K	789966,843	8083237,245	8083269,8571	789992,2454	722,849	-12,1	734,949
19906	IBGE2329S	TOP BORDO	-17°19'03,721106"	-48°16'20,255800"	22K	789943,03	8083243,274	8083275,5474	789968,3626	723,217	-12,1	735,317
19907	IBGE2329S	TOP BORDO	-17°19'03,385261"	-48°16'21,735016"	22K	789899,473	8083254,224	8083285,8779	789924,679	723,806	-12,1	735,906
19908	IBGE2329S	TOP BORDO	-17°19'02,618272"	-48°16'25,096849"	22K	789800,482	8083279,224	8083309,47	789825,3986	726,084	-12,1	738,184
19909	IBGE2329S	TOP BORDO	-17°19'02,437860"	-48°16'25,886547"	22K	789777,229	8083285,104	8083315,0193	789802,0775	726,571	-12,1	738,671
19910	IBGE2329S	TOP BORDO	-17°19'03,271425"	-48°16'22,232753"	22K	789884,817	8083257,934	8083289,3794	789909,98	724,068	-12,1	736,168
19911	IBGE2329S	TOP BORDO	-17°19'02,842691"	-48°16'24,117671"	22K	789829,314	8083271,911	8083302,5671	789854,3153	725,392	-12,1	737,492
19912	IBGE2329S	TOP BORDO	-17°19'04,446467"	-48°16'17,083133"	22K	790036,45	8083219,633	8083253,2351	790062,0563	723,625	-12,1	735,725
19913	IBGE2329S	TOP BORDO	-17°19'04,223193"	-48°16'18,052584"	22K	790007,905	8083226,907	8083260,1031	790033,427	722,845	-12,1	734,945
19914	IBGE2329S	TOP BORDO	-17°19'04,787867"	-48°16'15,590056"	22K	790080,414	8083208,506	8083242,7335	790106,1491	725,261	-12,1	737,361
19915	IBGE2329S	TOP BORDO	-17°19'04,606545"	-48°16'16,381361"	22K	790057,114	8083214,415	8083248,311	790082,7807	724,282	-12,1	736,382
19916	IBGE2329S	TOP BORDO	-17°19'04,200754"	-48°16'18,154658"	22K	790004,899	8083227,64	8083260,7933	790030,4126	722,787	-12,1	734,887
19917	IBGE2329S	TOP BORDO	-17°19'04,034766"	-48°16'18,852286"	22K	789984,36	8083233,038	8083265,8991	790009,8106	722,648	-12,1	734,748
19918	IBGE2329S	TOP BORDO	-17°19'04,028081"	-48°16'18,893745"	22K	789983,138	8083233,261	8083266,1048	790008,5862	722,66	-12,1	734,76
19919	IBGE2329S	TOP BORDO	-17°19'04,164622"	-48°16'18,342262"	22K	789999,372	8083228,83	8083261,9049	790024,8723	722,71	-12,1	734,81
19920	IBGE2329S	TOP BORDO	-17°19'04,037407"	-48°16'18,845681"	22K	789984,554	8083232,954	8083265,8179	790010,0057	722,65	-12,1	734,75
19921	IBGE2329S	TOP BORDO	-17°19'17,199764"	-48°16'02,752748"	22K	790454,268	8082821,342	8082861,0724	790485,2128	721,851	-12,11	733,961
19922	IBGE2329S	TOP BORDO	-17°18'59,257727"	-48°16'41,829045"	22K	789307,592	8083389,592	8083412,8372	789331,265	728,482	-12,09	740,572
19923	IBGE2329S	TOP BORDO	-17°18'59,251765"	-48°16'41,691783"	22K	789311,65	8083389,718	8083413,0201	789335,3187	728,542	-12,09	740,632
19924	IBGE2329S	TOP BORDO	-17°18'59,287254"	-48°16'42,140574"	22K	789298,375	8083388,814	8083411,93	789322,0647	728,318	-12,09	740,408

19925	IBGE2329S	TOP BORDO	-17°18'59,269595"	-48°16'41,982296"	22K	789303,059	8083389,291	8083412,4726	789326,7391	728,404	-12,09	740,494
19926	IBGE2329S	TOP BORDO	-17°18'59,249863"	-48°16'41,494452"	22K	789317,481	8083389,694	8083413,0782	789341,1464	728,614	-12,09	740,704
19927	IBGE2329S	TOP BORDO	-17°18'59,278749"	-48°16'41,022104"	22K	789331,424	8083388,608	8083412,1889	789355,096	728,699	-12,09	740,789
19928	IBGE2329S	TOP BORDO	-17°18'59,297109"	-48°16'40,877952"	22K	789335,675	8083387,983	8083411,6241	789359,3531	728,716	-12,09	740,806
19929	IBGE2329S	TOP BORDO	-17°18'59,253421"	-48°16'41,328111"	22K	789322,394	8083389,515	8083412,9684	789346,0589	728,66	-12,09	740,75
19930	IBGE2329S	TOP BORDO	-17°18'59,262263"	-48°16'41,189312"	22K	789326,491	8083389,185	8083412,6962	789350,158	728,68	-12,09	740,77
19931	IBGE2329S	TOP BORDO	-17°18'59,565189"	-48°16'43,295860"	22K	789264,121	8083380,748	8083403,3873	789287,9455	727,511	-12,09	739,601
19932	IBGE2329S	TOP BORDO	-17°18'59,506609"	-48°16'43,119231"	22K	789269,365	8083382,476	8083405,188	789293,162	727,668	-12,09	739,758
19933	IBGE2329S	TOP BORDO	-17°18'59,710381"	-48°16'43,642612"	22K	789253,813	8083376,427	8083398,9241	789277,7047	727,187	-12,09	739,277
19934	IBGE2329S	TOP BORDO	-17°18'59,599047"	-48°16'43,385427"	22K	789261,46	8083379,744	8083402,3465	789285,3003	727,43	-12,09	739,52
19935	IBGE2329S	TOP BORDO	-17°18'59,462407"	-48°16'42,971838"	22K	789273,739	8083383,774	8083406,5467	789297,515	727,784	-12,09	739,874
19936	IBGE2329S	TOP BORDO	-17°18'59,339572"	-48°16'42,456911"	22K	789289,006	8083387,337	8083410,3222	789312,7224	728,129	-12,09	740,219
19937	IBGE2329S	TOP BORDO	-17°18'59,308273"	-48°16'42,285330"	22K	789294,089	8083388,228	8083411,2841	789317,7896	728,236	-12,09	740,326
19938	IBGE2329S	TOP BORDO	-17°18'59,419199"	-48°16'42,811466"	22K	789278,496	8083385,036	8083407,8748	789302,2513	727,9	-12,09	739,99
19939	IBGE2329S	TOP BORDO	-17°18'59,377416"	-48°16'42,636418"	22K	789283,686	8083386,248	8083409,1591	789307,421	728,015	-12,09	740,105
19940	IBGE2329S	TOP BORDO	-17°19'00,661025"	-48°16'34,717711"	22K	789517,086	8083343,454	8083369,6742	789541,2769	729,151	-12,09	741,241
19941	IBGE2329S	TOP BORDO	-17°19'00,803031"	-48°16'34,086612"	22K	789535,67	8083338,822	8083365,3064	789559,9145	729,183	-12,09	741,273
19942	IBGE2329S	TOP BORDO	-17°19'00,386902"	-48°16'35,913524"	22K	789481,875	8083352,386	8083378,1054	789505,9624	729,052	-12,09	741,142
19943	IBGE2329S	TOP BORDO	-17°19'00,519575"	-48°16'35,329948"	22K	789499,059	8083348,061	8083374,0248	789523,1964	729,089	-12,09	741,179
19944	IBGE2329S	TOP BORDO	-17°19'01,092065"	-48°16'32,825660"	22K	789572,799	8083329,404	8083356,4165	789597,1527	729,27	-12,09	741,36
19945	IBGE2329S	TOP BORDO	-17°19'01,679719"	-48°16'30,241741"	22K	789648,885	8083310,247	8083338,3415	789673,4604	728,945	-12,1	741,045
19946	IBGE2329S	TOP BORDO	-17°19'01,800435"	-48°16'29,718791"	22K	789664,283	8083306,315	8083334,6285	789688,9041	728,757	-12,1	740,857
19947	IBGE2329S	TOP BORDO	-17°19'01,351886"	-48°16'31,687731"	22K	789606,306	8083320,936	8083348,425	789630,7578	729,235	-12,1	741,335
19948	IBGE2329S	TOP BORDO	-17°19'01,428756"	-48°16'31,347116"	22K	789616,336	8083318,429	8083346,0606	789640,8167	729,187	-12,1	741,287
19949	IBGE2329S	TOP BORDO	-17°18'59,708187"	-48°16'38,888892"	22K	789394,263	8083374,507	8083398,9804	789418,094	728,81	-12,09	740,9
19950	IBGE2329S	TOP BORDO	-17°18'59,798961"	-48°16'38,501839"	22K	789405,659	8083371,553	8083396,1886	789429,5245	728,818	-12,09	740,908
19951	IBGE2329S	TOP BORDO	-17°18'59,524143"	-48°16'39,702026"	22K	789370,319	8083380,508	8083404,641	789394,0806	728,795	-12,09	740,885
19952	IBGE2329S	TOP BORDO	-17°18'59,655011"	-48°16'39,116990"	22K	789387,547	8083376,238	8083400,6159	789411,3579	728,787	-12,09	740,877
19953	IBGE2329S	TOP BORDO	-17°18'59,919644"	-48°16'37,963999"	22K	789421,497	8083367,616	8083392,4767	789445,4079	728,891	-12,09	740,981
19954	IBGE2329S	TOP BORDO	-17°19'00,294810"	-48°16'36,320735"	22K	789469,884	8083355,389	8083380,9379	789493,9366	729,003	-12,09	741,093
19955	IBGE2329S	TOP BORDO	-17°19'00,370407"	-48°16'35,958072"	22K	789480,566	8083352,912	8083378,6126	789504,6468	729,055	-12,09	741,145
19956	IBGE2329S	TOP BORDO	-17°19'00,036533"	-48°16'37,455593"	22K	789436,467	8083363,808	8083388,8817	789460,4221	728,93	-12,09	741,02
19957	IBGE2329S	TOP BORDO	-17°19'00,223545"	-48°16'36,629113"	22K	789460,804	8083357,71	8083383,1297	789484,8297	729,03	-12,09	741,12
19958	IBGE2329S	TOP BORDO	-17°19'47,393175"	-48°15'46,573208"	22K	790919,063	8081885,818	8081932,6817	790962,8761	711,342	-12,13	723,472
19959	IBGE2329S	TOP BORDO	-17°19'42,043432"	-48°15'49,143393"	22K	790845,474	8082051,453	8082097,1757	790887,0029	713,117	-12,13	725,247
19960	IBGE2329S	TOP BORDO	-17°19'42,479011"	-48°15'48,939059"	22K	790851,32	8082037,969	8082083,7826	790893,0349	712,943	-12,13	725,073
19961	IBGE2329S	TOP BORDO	-17°19'41,491298"	-48°15'49,356867"	22K	790839,409	8082068,526	8082114,1525	790880,7015	713,323	-12,12	725,443
19962	IBGE2329S	TOP BORDO	-17°19'41,688809"	-48°15'49,283805"	22K	790841,481	8082062,42	8082108,0796	790882,8581	713,285	-12,13	725,415
19963	IBGE2329S	TOP BORDO	-17°19'43,334266"	-48°15'48,487232"	22K	790864,294	8082011,472	8082057,485	790906,3735	712,706	-12,13	724,836
19964	IBGE2329S	TOP BORDO	-17°19'45,865166"	-48°15'47,121464"	22K	790903,535	8081933,049	8081979,6641	790946,6932	711,903	-12,13	724,033
19965	IBGE2329S	TOP BORDO	-17°19'46,637282"	-48°15'46,716594"	22K	790915,158	8081909,129	8081955,9229	790958,6455	711,62	-12,13	723,75
19966	IBGE2329S	TOP BORDO	-17°19'44,034993"	-48°15'48,106340"	22K	790875,24	8081989,758	8082035,9388	790917,6182	712,508	-12,13	724,638
19967	IBGE2329S	TOP BORDO	-17°19'45,000813"	-48°15'47,585378"	22K	790890,208	8081959,831	8082006,2415	790932,9978	712,166	-12,13	724,296
19968	IBGE2329S	TOP BORDO	-17°19'38,620182"	-48°15'50,787907"	22K	790798,388	8082157,441	8082202,4338	790838,4553	714,182	-12,12	726,302
19969	IBGE2329S	TOP BORDO	-17°19'39,119098"	-48°15'50,491213"	22K	790806,935	8082141,97	8082187,0929	790847,2146	714,009	-12,12	726,129
19970	IBGE2329S	TOP BORDO	-17°19'37,596782"	-48°15'51,394501"	22K	790780,915	8082189,175	8082233,9018	790820,5469	714,507	-12,12	726,627
19971	IBGE2329S	TOP BORDO	-17°19'38,295053"	-48°15'50,983629"	22K	790792,748	8082167,524	8082212,431	790832,677	714,295	-12,12	726,415
19972	IBGE2329S	TOP BORDO	-17°19'39,566667"	-48°15'50,234103"	22K	790814,335	8082128,095	8082173,3308	790854,8051	713,838	-12,12	725,958
19973	IBGE2329S	TOP BORDO	-17°19'40,948577"	-48°15'49,595451"	22K	790832,598	8082085,32	8082130,84	790873,6585	713,443	-12,12	725,563
19974	IBGE2329S	TOP BORDO	-17°19'41,271402"	-48°15'49,457135"	22K	790836,543	8082075,332	8082120,9139	790877,7415	713,39	-12,12	725,51
19975	IBGE2329S	TOP BORDO	-17°19'40,079272"	-48°15'49,975623"	22K	790821,747	8082112,219	8082157,5692	790862,4358	713,664	-12,12	725,784
19976	IBGE2329S	TOP BORDO	-17°19'40,564304"	-48°15'49,766868"	22K	790827,702	8082097,212	8082142,6556	790868,5982	713,523	-12,12	725,643
19977	IBGE2329S	TOP BORDO	-17°19'45,101664"	-48°15'47,797230"	22K	790883,905	8081956,818	8082003,1417	790926,7412	712,169	-12,13	724,299

19978	IBGE2329S	TOP BORDO	-17°19'45,710328"	-48°15'47,478763"	22K	790893,047	8081937,962	8081984,4264	790936,1428	711,943	-12,13	724,073
19979	IBGE2329S	TOP BORDO	-17°19'44,721790"	-48°15'48,000198"	22K	790878,075	8081968,588	8082014,8222	790920,7493	712,316	-12,13	724,446
19980	IBGE2329S	TOP BORDO	-17°19'44,973145"	-48°15'47,865783"	22K	790881,936	8081960,8	8082007,0935	790924,7174	712,205	-12,13	724,335
19981	IBGE2329S	TOP BORDO	-17°19'46,013125"	-48°15'47,318943"	22K	790897,636	8081928,581	8081975,1159	790940,8609	711,793	-12,13	723,923
19982	IBGE2329S	TOP BORDO	-17°19'46,922055"	-48°15'46,824479"	22K	790911,846	8081900,415	8081947,1678	790955,4582	711,485	-12,13	723,615
19983	IBGE2329S	TOP BORDO	-17°19'47,166401"	-48°15'46,693484"	22K	790915,609	8081892,844	8081939,6546	790959,3254	711,424	-12,13	723,554
19984	IBGE2329S	TOP BORDO	-17°19'46,256796"	-48°15'47,181392"	22K	790901,593	8081921,028	8081967,6234	790944,9217	711,715	-12,13	723,845
19985	IBGE2329S	TOP BORDO	-17°19'46,515993"	-48°15'47,042831"	22K	790905,573	8081912,997	8081959,6535	790949,0121	711,613	-12,13	723,743
19986	IBGE2329S	TOP FAIXA	-17°19'37,754179"	-48°15'51,716570"	22K	790771,331	8082184,469	8082229,0639	790811,0352	714,59	-12,12	726,71
19987	IBGE2329S	TOP FAIXA	-17°19'37,440281"	-48°15'51,894320"	22K	790766,217	8082194,199	8082238,7157	790805,7875	714,638	-12,12	726,758
19988	IBGE2329S	TOP FAIXA	-17°19'38,539870"	-48°15'51,312763"	22K	790782,917	8082160,132	8082204,9054	790822,9563	714,419	-12,12	726,539
19989	IBGE2329S	TOP FAIXA	-17°19'38,099606"	-48°15'51,545426"	22K	790776,236	8082173,772	8082218,4427	790816,0876	714,522	-12,12	726,642
19990	IBGE2329S	TOP FAIXA	-17°19'37,047883"	-48°15'52,106439"	22K	790760,122	8082206,358	8082250,7813	790799,5253	714,687	-12,12	726,807
19991	IBGE2329S	TOP BORDO	-17°19'44,014417"	-48°15'48,379971"	22K	790867,165	8081990,506	8082036,5727	790909,5378	712,557	-12,13	724,687
19992	IBGE2329S	TOP BORDO	-17°19'44,334391"	-48°15'48,206832"	22K	790872,14	8081980,591	8082026,734	790914,6491	712,445	-12,13	724,575
19993	IBGE2329S	TOP FAIXA	-17°19'36,672810"	-48°15'52,306352"	22K	790754,38	8082217,979	8082262,3141	790793,6234	714,706	-12,12	726,826
19994	IBGE2329S	TOP FAIXA	-17°19'36,284581"	-48°15'52,526125"	22K	790748,057	8082230,013	8082274,2515	790787,1351	714,711	-12,12	726,831
19995	IBGE2329S	TOP BORDO	-17°19'02,000270"	-48°16'28,829502"	22K	789690,47	8083299,796	8083328,4819	789715,1663	728,402	-12,1	740,502
19996	IBGE2329S	TOP BORDO	-17°19'07,934398"	-48°16'08,361111"	22K	790292,619	8083108,69	8083145,965	790319,6242	732,988	-12,1	745,088
19997	IBGE2329S	TOP BORDO	-17°19'07,993402"	-48°16'08,298908"	22K	790294,431	8083106,849	8083144,1506	790321,4609	733,005	-12,1	745,105
19998	IBGE2329S	TOP BORDO	-17°19'07,290310"	-48°16'09,155945"	22K	790269,417	8083128,835	8083165,7709	790296,1535	732,596	-12,1	744,696
19999	IBGE2329S	TOP BORDO	-17°19'07,362365"	-48°16'09,051850"	22K	790272,461	8083126,575	8083163,5552	790299,2274	732,66	-12,1	744,76
20000	IBGE2329S	TOP BORDO	-17°19'08,102316"	-48°16'08,187126"	22K	790297,686	8083103,452	8083140,8016	790324,7617	733,024	-12,1	745,124
20001	IBGE2329S	TOP BORDO	-17°19'08,935854"	-48°16'07,416939"	22K	790320,077	8083077,49	8083115,1709	790347,5037	733,061	-12,1	745,161
20002	IBGE2329S	TOP BORDO	-17°19'09,209278"	-48°16'07,207852"	22K	790326,135	8083068,992	8083106,7635	790353,6774	733,008	-12,1	745,108
20003	IBGE2329S	TOP BORDO	-17°19'08,398956"	-48°16'07,890067"	22K	790306,333	8083094,203	8083131,68	790333,5333	733,091	-12,1	745,191
20004	IBGE2329S	TOP BORDO	-17°19'08,595645"	-48°16'07,711224"	22K	790311,531	8083088,078	8083125,632	790338,8142	733,092	-12,1	745,192
20005	IBGE2329S	TOP BORDO	-17°19'06,525758"	-48°16'10,453050"	22K	790231,428	8083152,896	8083189,2824	790257,8501	731,358	-12,1	743,458
20006	IBGE2329S	TOP BORDO	-17°19'06,583319"	-48°16'10,342231"	22K	790234,677	8083151,079	8083187,5123	790261,1226	731,476	-12,1	743,576
20007	IBGE2329S	TOP BORDO	-17°19'06,300006"	-48°16'10,932407"	22K	790217,364	8083160,041	8083196,2251	790243,6944	730,8	-12,1	742,9
20008	IBGE2329S	TOP BORDO	-17°19'06,401562"	-48°16'10,710124"	22K	790223,887	8083156,824	8083193,1019	790250,2586	731,07	-12,1	743,17
20009	IBGE2329S	TOP BORDO	-17°19'06,663714"	-48°16'10,191745"	22K	790239,088	8083148,543	8083185,0399	790265,5665	731,638	-12,1	743,738
20010	IBGE2329S	TOP BORDO	-17°19'06,961526"	-48°16'09,677781"	22K	790254,143	8083139,167	8083175,8816	790280,7438	732,191	-12,1	744,291
20011	IBGE2329S	TOP BORDO	-17°19'07,144967"	-48°16'09,380941"	22K	790262,833	8083133,4	8083170,2405	790289,5095	732,445	-12,1	744,545
20012	IBGE2329S	TOP BORDO	-17°19'06,716264"	-48°16'10,097281"	22K	790241,856	8083146,887	8083183,4239	790268,356	731,741	-12,1	743,841
20013	IBGE2329S	TOP BORDO	-17°19'06,841237"	-48°16'09,880507"	22K	790248,206	8083142,952	8083179,5807	790274,7573	731,984	-12,1	744,084
20014	IBGE2329S	TOP BORDO	-17°19'12,973984"	-48°16'05,015422"	22K	790389,265	8082952,273	8082991,0062	790418,4092	729,35	-12,11	741,46
20015	IBGE2329S	TOP BORDO	-17°19'13,324534"	-48°16'04,828580"	22K	790394,632	8082941,412	8082980,2276	790423,9256	728,827	-12,11	740,937
20016	IBGE2329S	TOP BORDO	-17°19'12,146366"	-48°16'05,459076"	22K	790376,519	8082977,916	8083016,4537	790405,3106	730,524	-12,11	742,634
20017	IBGE2329S	TOP BORDO	-17°19'12,617583"	-48°16'05,209390"	22K	790383,69	8082963,317	8083001,9648	790412,6824	729,851	-12,11	741,961
20018	IBGE2329S	TOP BORDO	-17°19'14,324535"	-48°16'04,292849"	22K	790410,023	8082910,428	8082949,4796	790439,7427	727,147	-12,11	739,257
20019	IBGE2329S	TOP BORDO	-17°19'15,456535"	-48°16'03,686115"	22K	790427,454	8082875,354	8082914,673	790457,656	725,061	-12,11	737,171
20020	IBGE2329S	TOP BORDO	-17°19'16,178258"	-48°16'03,299126"	22K	790438,572	8082852,992	8082892,4815	790469,0816	723,765	-12,11	735,875
20021	IBGE2329S	TOP BORDO	-17°19'15,083800"	-48°16'03,886250"	22K	790421,704	8082886,903	8082926,1338	790451,7472	725,771	-12,11	737,881
20022	IBGE2329S	TOP BORDO	-17°19'15,343781"	-48°16'03,745188"	22K	790425,758	8082878,847	8082918,1399	790455,912	725,276	-12,11	737,386
20023	IBGE2329S	TOP BORDO	-17°19'10,131576"	-48°16'06,581180"	22K	790344,247	8083040,36	8083078,4043	790372,1807	732,71	-12,11	744,82
20024	IBGE2329S	TOP BORDO	-17°19'10,396004"	-48°16'06,420491"	22K	790348,879	8083032,159	8083070,2736	790376,9251	732,59	-12,11	744,7
20025	IBGE2329S	TOP BORDO	-17°19'09,456363"	-48°16'07,024641"	22K	790331,44	8083061,315	8083099,1659	790359,087	732,962	-12,11	745,072
20026	IBGE2329S	TOP BORDO	-17°19'09,719008"	-48°16'06,845227"	22K	790336,626	8083053,161	8083091,09	790364,3844	732,89	-12,11	745
20027	IBGE2329S	TOP BORDO	-17°19'10,555106"	-48°16'06,327124"	22K	790351,568	8083027,226	8083065,3816	790379,6818	732,484	-12,11	744,594
20028	IBGE2329S	TOP BORDO	-17°19'11,427833"	-48°16'05,846521"	22K	790365,386	8083000,18	8083038,547	790393,8715	731,542	-12,11	743,652
20029	IBGE2329S	TOP BORDO	-17°19'11,804608"	-48°16'05,642166"	22K	790371,259	8082988,505	8083026,962	790399,905	731,037	-12,11	743,147
20030	IBGE2329S	TOP BORDO	-17°19'10,751144"	-48°16'06,215068"	22K	790354,793	8083021,149	8083059,3538	790382,9902	732,313	-12,11	744,423

20031	IBGE2329S	TOP_BORDO	-17°19'11,214886"	-48°16'05,960756"	22K	790362,104	8083006,778	8083045,0947	790390,4987	731,791	-12,11	743,901
20032	IBGE2329S	TOP_BORDO	-17°19'06,216964"	-48°16'11,124869"	22K	790211,714	8083162,676	8083198,779	790238,011	730,562	-12,1	742,662
20033	IBGE2329S	TOP_BORDO	-17°19'03,906448"	-48°16'20,463319"	22K	789936,818	8083237,66	8083269,8495	789962,2335	723,25	-12,1	735,35
20034	IBGE2329S	TOP_BORDO	-17°19'04,025182"	-48°16'19,945709"	22K	789952,059	8083233,791	8083266,1973	789977,5193	723,036	-12,1	735,136
20035	IBGE2329S	TOP_BORDO	-17°19'03,754624"	-48°16'21,129293"	22K	789917,208	8083242,609	8083274,5196	789942,5662	723,443	-12,1	735,543
20036	IBGE2329S	TOP_BORDO	-17°19'03,848821"	-48°16'20,707798"	22K	789929,62	8083239,535	8083271,6221	789955,0136	723,311	-12,1	735,411
20037	IBGE2329S	TOP_BORDO	-17°19'04,067156"	-48°16'19,752637"	22K	789957,745	8083232,419	8083264,9062	789983,221	722,949	-12,1	735,049
20038	IBGE2329S	TOP_BORDO	-17°19'04,187636"	-48°16'19,227250"	22K	789973,215	8083228,493	8083261,2002	789998,7365	722,724	-12,1	734,824
20039	IBGE2329S	TOP_BORDO	-17°19'04,279467"	-48°16'18,820749"	22K	789985,185	8083225,498	8083258,3754	790010,7411	722,671	-12,1	734,771
20040	IBGE2329S	TOP_BORDO	-17°19'04,100210"	-48°16'19,580140"	22K	789962,827	8083231,33	8083263,8893	789988,3152	722,873	-12,1	734,973
20041	IBGE2329S	TOP_BORDO	-17°19'04,110469"	-48°16'19,559951"	22K	789963,419	8083231,006	8083263,5738	789988,9113	722,858	-12,1	734,958
20042	IBGE2329S	TOP_BORDO	-17°19'02,406397"	-48°16'27,052520"	22K	789742,794	8083286,56	8083315,9901	789767,6436	727,283	-12,1	739,383
20043	IBGE2329S	TOP_BORDO	-17°19'02,432808"	-48°16'26,924460"	22K	789746,566	8083285,694	8083315,1777	789771,4255	727,195	-12,1	739,295
20044	IBGE2329S	TOP_BORDO	-17°19'02,125017"	-48°16'28,285066"	22K	789706,501	8083295,731	8083324,6449	789731,2444	728,091	-12,1	740,191
20045	IBGE2329S	TOP_BORDO	-17°19'02,273479"	-48°16'27,627132"	22K	789725,875	8083290,889	8083320,0784	789750,6744	727,668	-12,1	739,768
20046	IBGE2329S	TOP_BORDO	-17°19'02,524273"	-48°16'26,524161"	22K	789758,353	8083282,713	8083312,3643	789783,247	726,927	-12,1	739,027
20047	IBGE2329S	TOP_BORDO	-17°19'02,811533"	-48°16'25,272369"	22K	789795,212	8083273,353	8083303,5286	789820,2145	726,105	-12,1	738,205
20048	IBGE2329S	TOP_BORDO	-17°19'03,542754"	-48°16'22,062798"	22K	789889,72	8083249,517	8083281,0367	789914,9983	723,923	-12,1	736,023
20049	IBGE2329S	TOP_BORDO	-17°19'02,741790"	-48°16'25,575107"	22K	789786,298	8083275,625	8083305,6738	789811,2741	726,29	-12,1	738,39
20050	IBGE2329S	TOP_BORDO	-17°19'02,778778"	-48°16'25,416836"	22K	789790,958	8083274,421	8083304,5361	789815,9481	726,195	-12,1	738,295
20051	IBGE2329S	TOP_BORDO	-17°19'05,671973"	-48°16'12,807353"	22K	790162,243	8083180,145	8083215,5412	790188,3255	728,577	-12,1	740,677
20052	IBGE2329S	TOP_BORDO	-17°19'05,754537"	-48°16'12,493931"	22K	790171,467	8083177,474	8083213,0016	790197,5812	728,935	-12,1	741,035
20053	IBGE2329S	TOP_BORDO	-17°19'05,518357"	-48°16'13,434365"	22K	790143,785	8083185,133	8083220,2665	790169,8089	727,829	-12,1	739,929
20054	IBGE2329S	TOP_BORDO	-17°19'05,585521"	-48°16'13,152648"	22K	790152,079	8083182,949	8083218,2005	790178,1284	728,175	-12,1	740,275
20055	IBGE2329S	TOP_BORDO	-17°19'05,794601"	-48°16'12,351690"	22K	790175,652	8083176,182	8083211,7693	790201,7817	729,1	-12,1	741,2
20056	IBGE2329S	TOP_BORDO	-17°19'06,030049"	-48°16'11,605682"	22K	790197,59	8083168,627	8083204,5276	790223,8122	729,979	-12,1	742,079
20057	IBGE2329S	TOP_BORDO	-17°19'06,113102"	-48°16'11,383063"	22K	790204,131	8083165,979	8083201,9733	790230,3863	730,249	-12,1	742,349
20058	IBGE2329S	TOP_BORDO	-17°19'05,870659"	-48°16'12,090522"	22K	790183,335	8083173,733	8083209,4299	790209,4943	729,404	-12,1	741,504
20059	IBGE2329S	TOP_BORDO	-17°19'05,950034"	-48°16'11,838951"	22K	790190,733	8083171,186	8083206,9886	790216,9235	729,7	-12,1	741,8
20060	IBGE2329S	TOP_BORDO	-17°19'04,416311"	-48°16'18,227021"	22K	790002,667	8083221,04	8083254,1661	790028,2748	722,81	-12,1	734,91
20061	IBGE2329S	TOP_BORDO	-17°19'04,433835"	-48°16'18,145970"	22K	790005,054	8083220,467	8083253,627	790030,6684	722,855	-12,1	734,955
20062	IBGE2329S	TOP_BORDO	-17°19'04,315680"	-48°16'18,665332"	22K	789989,761	8083224,319	8083257,2615	790015,3308	722,671	-12,1	734,771
20063	IBGE2329S	TOP_BORDO	-17°19'04,365911"	-48°16'18,441168"	22K	789996,362	8083222,68	8083255,7164	790021,9507	722,72	-12,1	734,82
20064	IBGE2329S	TOP_BORDO	-17°19'04,677347"	-48°16'17,084665"	22K	790036,304	8083212,532	8083246,1365	790062,0103	723,668	-12,1	735,768
20065	IBGE2329S	TOP_BORDO	-17°19'05,087596"	-48°16'15,299962"	22K	790088,854	8083199,165	8083233,517	790114,7152	725,605	-12,1	737,705
20066	IBGE2329S	TOP_BORDO	-17°19'05,425890"	-48°16'13,832110"	22K	790132,074	8083188,144	8083223,1108	790158,063	727,31	-12,1	739,41
20067	IBGE2329S	TOP_BORDO	-17°19'04,831516"	-48°16'16,414525"	22K	790056,036	8083207,509	8083241,3942	790081,8005	724,279	-12,1	736,379
20068	IBGE2329S	TOP_BORDO	-17°19'04,953816"	-48°16'15,879735"	22K	790071,783	8083203,523	8083237,6322	790097,5937	724,884	-12,1	736,984
20069	IBGE2329S	TOP_EIXO	-17°17'10,395042"	-48°16'34,200139"	22K	789580,367	8086734,895	8086759,8819	789556,8643	761,01	-12,03	773,04
20070	IBGE2329S	TOP_EIXO	-17°12'08,994355"	-48°18'49,891932"	22K	785699,665	8096061,653	8096026,5757	785547,9028	852,228	-11,86	864,088
20071	IBGE2329S	TOP_EIXO	-17°12'08,600262"	-48°18'49,893258"	22K	785699,794	8096073,775	8096038,6923	785547,8624	852,402	-11,86	864,262
20072	IBGE2329S	TOP_EIXO	-17°12'10,258056"	-48°18'49,888809"	22K	785699,218	8096022,783	8095987,7227	785547,9992	851,898	-11,87	863,768
20073	IBGE2329S	TOP_EIXO	-17°12'10,131429"	-48°18'49,889385"	22K	785699,255	8096026,678	8095991,6159	785547,9818	851,927	-11,87	863,797
20074	IBGE2329S	TOP_EIXO	-17°12'08,489053"	-48°18'49,891954"	22K	785699,88	8096077,195	8096042,1114	785547,9005	852,46	-11,86	864,32
20075	IBGE2329S	TOP_EIXO	-17°12'07,324912"	-48°18'49,895669"	22K	785700,267	8096113,003	8096077,9034	785547,7869	853,245	-11,86	865,105
20076	IBGE2329S	TOP_EIXO	-17°12'06,695445"	-48°18'49,897957"	22K	785700,468	8096132,365	8096097,2566	785547,7173	853,846	-11,86	865,706
20077	IBGE2329S	TOP_EIXO	-17°12'07,843844"	-48°18'49,896262"	22K	785700,028	8096097,042	8096061,9486	785547,7711	852,854	-11,86	864,714
20078	IBGE2329S	TOP_EIXO	-17°12'07,714572"	-48°18'49,895930"	22K	785700,093	8096101,018	8096065,9231	785547,7805	852,943	-11,86	864,803
20079	IBGE2329S	TOP_EIXO	-17°12'13,195879"	-48°18'49,889117"	22K	785697,955	8095932,422	8095897,3982	785547,9997	852,795	-11,87	864,665
20080	IBGE2329S	TOP_EIXO	-17°12'12,915349"	-48°18'49,887891"	22K	785698,111	8095941,05	8095906,0232	785548,035	852,615	-11,87	864,485
20081	IBGE2329S	TOP_EIXO	-17°12'14,213599"	-48°18'49,886364"	22K	785697,602	8095901,118	8095866,108	785548,0843	853,593	-11,87	865,463
20082	IBGE2329S	TOP_EIXO	-17°12'13,592105"	-48°18'49,886779"	22K	785697,855	8095920,234	8095885,2161	785548,0701	853,087	-11,87	864,957
20083	IBGE2329S	TOP_EIXO	-17°12'12,057210"	-48°18'49,889049"	22K	785698,443	8095967,445	8095932,4071	785547,998	852,172	-11,87	864,042

20084	IBGE2329S	TOP EIXO	-17°12'11,037642"	-48°18'49,887296"	22K	785698,93	8095998,804	8095963,7541	785548,0465	851,86	-11,87	863,73
20085	IBGE2329S	TOP EIXO	-17°12'10,909474"	-48°18'49,886947"	22K	785698,995	8096002,746	8095967,6946	785548,0564	851,847	-11,87	863,717
20086	IBGE2329S	TOP EIXO	-17°12'11,705762"	-48°18'49,889591"	22K	785698,577	8095978,255	8095943,2125	785547,9808	852,015	-11,87	863,885
20087	IBGE2329S	TOP EIXO	-17°12'11,153202"	-48°18'49,890701"	22K	785698,78	8095995,251	8095960,2011	785547,9462	851,87	-11,87	863,74
20088	IBGE2329S	TOP EIXO	-17°12'00,303615"	-48°18'49,912865"	22K	785702,755	8096328,97	8096293,7758	785547,2559	864,113	-11,86	875,973
20089	IBGE2329S	TOP EIXO	-17°12'00,169805"	-48°18'49,913545"	22K	785702,792	8096333,086	8096297,8898	785547,2354	864,339	-11,86	876,199
20090	IBGE2329S	TOP EIXO	-17°12'01,074191"	-48°18'49,911044"	22K	785702,48	8096305,268	8096270,0841	785547,3122	862,806	-11,86	874,666
20091	IBGE2329S	TOP EIXO	-17°12'00,680973"	-48°18'49,912153"	22K	785702,615	8096317,363	8096282,1738	785547,2782	863,486	-11,86	875,346
20092	IBGE2329S	TOP EIXO	-17°11'59,143551"	-48°18'49,912696"	22K	785703,255	8096364,651	8096329,4424	785547,2571	866,041	-11,86	877,901
20093	IBGE2329S	TOP EIXO	-17°11'57,214859"	-48°18'49,916620"	22K	785703,962	8096423,975	8096388,7407	785547,1349	869,126	-11,86	880,986
20094	IBGE2329S	TOP EIXO	-17°11'56,838346"	-48°18'49,917285"	22K	785704,103	8096435,556	8096400,3168	785547,114	869,718	-11,86	881,578
20095	IBGE2329S	TOP EIXO	-17°11'58,777247"	-48°18'49,913350"	22K	785703,392	8096375,918	8096340,7046	785547,2366	866,627	-11,86	878,487
20096	IBGE2329S	TOP EIXO	-17°11'58,367763"	-48°18'49,913747"	22K	785703,555	8096388,513	8096353,2943	785547,2236	867,292	-11,86	879,152
20097	IBGE2329S	TOP EIXO	-17°12'05,033408"	-48°18'49,901249"	22K	785701,08	8096183,487	8096148,3565	785547,6146	855,901	-11,86	867,761
20098	IBGE2329S	TOP EIXO	-17°12'04,397765"	-48°18'49,903659"	22K	785701,28	8096203,039	8096167,8996	785547,5413	856,896	-11,86	868,756
20099	IBGE2329S	TOP EIXO	-17°12'06,548724"	-48°18'49,898384"	22K	785700,518	8096136,878	8096101,7676	785547,7042	853,996	-11,86	865,856
20100	IBGE2329S	TOP EIXO	-17°12'05,413025"	-48°18'49,901688"	22K	785700,905	8096171,811	8096136,6851	785547,6029	855,358	-11,86	867,218
20101	IBGE2329S	TOP EIXO	-17°12'04,257274"	-48°18'49,903150"	22K	785701,355	8096207,36	8096172,2191	785547,5559	857,126	-11,86	868,986
20102	IBGE2329S	TOP EIXO	-17°12'02,093336"	-48°18'49,907834"	22K	785702,14	8096273,92	8096238,7502	785547,4104	860,993	-11,86	872,853
20103	IBGE2329S	TOP EIXO	-17°12'01,698041"	-48°18'49,909244"	22K	785702,267	8096286,079	8096250,9037	785547,3675	861,699	-11,86	873,559
20104	IBGE2329S	TOP EIXO	-17°12'03,112831"	-48°18'49,906580"	22K	785701,742	8096242,562	8096207,4054	785547,4508	859,122	-11,86	870,982
20105	IBGE2329S	TOP EIXO	-17°12'02,983480"	-48°18'49,907669"	22K	785701,765	8096246,541	8096211,3823	785547,4182	859,355	-11,86	871,215
20106	IBGE2329S	TOP EIXO	-17°12'14,347217"	-48°18'49,885924"	22K	785697,558	8095897,008	8095861,9999	785548,0978	853,695	-11,87	865,565
20107	IBGE2329S	TOP EIXO	-17°12'24,268006"	-48°18'49,849771"	22K	785694,392	8095591,851	8095556,9814	785549,1984	854,685	-11,87	866,555
20108	IBGE2329S	TOP EIXO	-17°12'23,465300"	-48°18'49,853345"	22K	785694,629	8095616,542	8095581,6609	785549,0902	855,319	-11,87	867,189
20109	IBGE2329S	TOP EIXO	-17°12'25,651894"	-48°18'49,845922"	22K	785693,915	8095549,284	8095514,4332	785549,3167	853,415	-11,87	865,285
20110	IBGE2329S	TOP EIXO	-17°12'24,524349"	-48°18'49,848674"	22K	785694,315	8095583,966	8095549,1	785549,2317	854,463	-11,87	866,333
20111	IBGE2329S	TOP EIXO	-17°12'23,050816"	-48°18'49,854257"	22K	785694,779	8095629,291	8095594,4043	785549,0619	855,572	-11,87	867,442
20112	IBGE2329S	TOP EIXO	-17°12'21,824539"	-48°18'49,857554"	22K	785695,205	8095667,01	8095632,1067	785548,9605	856,135	-11,87	868,005
20113	IBGE2329S	TOP EIXO	-17°12'21,025787"	-48°18'49,860225"	22K	785695,467	8095691,579	8095656,6647	785548,879	856,335	-11,87	868,205
20114	IBGE2329S	TOP EIXO	-17°12'22,570304"	-48°18'49,855411"	22K	785694,95	8095644,071	8095609,1779	785549,0262	855,818	-11,87	867,688
20115	IBGE2329S	TOP EIXO	-17°12'22,106912"	-48°18'49,857975"	22K	785695,072	8095658,325	8095623,4251	785548,949	856,012	-11,87	867,882
20116	IBGE2329S	TOP EIXO	-17°12'31,144855"	-48°18'49,823358"	22K	785692,237	8095380,323	8095345,5499	785550,0013	844,712	-11,87	856,582
20117	IBGE2329S	TOP EIXO	-17°12'30,912047"	-48°18'49,824115"	22K	785692,314	8095387,484	8095352,7077	785549,9782	845,174	-11,87	857,044
20118	IBGE2329S	TOP EIXO	-17°12'31,855282"	-48°18'49,821419"	22K	785691,991	8095358,471	8095323,7075	785550,0609	843,236	-11,87	855,106
20119	IBGE2329S	TOP EIXO	-17°12'31,717239"	-48°18'49,824089"	22K	785691,971	8095362,718	8095327,9517	785549,9816	843,521	-11,87	855,391
20120	IBGE2329S	TOP EIXO	-17°12'30,795654"	-48°18'49,824105"	22K	785692,364	8095391,064	8095356,2862	785549,9781	845,403	-11,87	857,273
20121	IBGE2329S	TOP EIXO	-17°12'29,123671"	-48°18'49,827448"	22K	785692,979	8095442,492	8095407,692	785549,8739	848,575	-11,87	860,445
20122	IBGE2329S	TOP EIXO	-17°12'26,931405"	-48°18'49,843513"	22K	785693,44	8095509,928	8095475,0941	785549,392	851,882	-11,87	863,752
20123	IBGE2329S	TOP EIXO	-17°12'30,394096"	-48°18'49,823984"	22K	785692,539	8095403,415	8095368,6323	785549,9804	846,202	-11,87	858,072
20124	IBGE2329S	TOP EIXO	-17°12'30,045591"	-48°18'49,825736"	22K	785692,636	8095414,135	8095379,3472	785549,9275	846,871	-11,87	858,741
20125	IBGE2329S	TOP EIXO	-17°12'16,258636"	-48°18'49,881328"	22K	785696,878	8095838,215	8095803,2326	785548,2398	855,162	-11,87	867,032
20126	IBGE2329S	TOP EIXO	-17°12'15,873737"	-48°18'49,882150"	22K	785697,018	8095850,054	8095815,0664	785548,2143	854,872	-11,87	866,742
20127	IBGE2329S	TOP EIXO	-17°12'17,258098"	-48°18'49,877248"	22K	785696,572	8095807,472	8095772,5037	785548,3636	855,765	-11,87	867,635
20128	IBGE2329S	TOP EIXO	-17°12'17,155925"	-48°18'49,878115"	22K	785696,59	8095810,615	8095775,6451	785548,3377	855,723	-11,87	867,593
20129	IBGE2329S	TOP EIXO	-17°12'15,738812"	-48°18'49,882170"	22K	785697,075	8095854,204	8095819,2148	785548,2133	854,773	-11,87	866,643
20130	IBGE2329S	TOP EIXO	-17°12'14,839349"	-48°18'49,885685"	22K	785697,355	8095881,871	8095846,8691	785548,1065	854,073	-11,87	865,943
20131	IBGE2329S	TOP EIXO	-17°12'14,730426"	-48°18'49,885127"	22K	785697,418	8095885,221	8095850,218	785548,1226	853,987	-11,87	865,857
20132	IBGE2329S	TOP EIXO	-17°12'15,379180"	-48°18'49,883371"	22K	785697,193	8095865,266	8095830,2718	785548,1766	854,482	-11,87	866,352
20133	IBGE2329S	TOP EIXO	-17°12'15,221798"	-48°18'49,884053"	22K	785697,24	8095870,107	8095835,1105	785548,1559	854,363	-11,87	866,233
20134	IBGE2329S	TOP EIXO	-17°12'19,800043"	-48°18'49,864461"	22K	785695,865	8095729,282	8095694,3506	785548,7498	856,447	-11,87	868,317
20135	IBGE2329S	TOP EIXO	-17°12'18,670668"	-48°18'49,864091"	22K	785696,358	8095764,019	8095729,0737	785548,757	856,277	-11,87	868,147
20136	IBGE2329S	TOP EIXO	-17°12'20,736608"	-48°18'49,861424"	22K	785695,555	8095700,474	8095665,5556	785548,8426	856,375	-11,87	868,245

20137	IBGE2329S	TOP EIXO	-17°12'20,205641"	-48°18'49,862833"	22K	785695,74	8095716,806	8095681,8804	785548,7992	856,425	-11,87	868,295
20138	IBGE2329S	TOP EIXO	-17°12'18,157590"	-48°18'49,866121"	22K	785696,517	8095779,801	8095744,8485	785548,6954	856,08	-11,87	867,95
20139	IBGE2329S	TOP EIXO	-17°12'17,728871"	-48°18'49,872278"	22K	785696,518	8095792,99	8095758,0296	785548,5121	855,952	-11,87	867,822
20140	IBGE2329S	TOP EIXO	-17°12'17,636992"	-48°18'49,869816"	22K	785696,63	8095795,815	8095760,8545	785548,5845	855,923	-11,87	867,793
20141	IBGE2329S	TOP EIXO	-17°12'18,032796"	-48°18'49,867585"	22K	785696,527	8095783,64	8095748,6853	785548,6517	856,045	-11,87	867,915
20142	IBGE2329S	TOP EIXO	-17°12'17,875449"	-48°18'49,870905"	22K	785696,496	8095788,481	8095753,523	785548,5531	855,997	-11,87	867,867
20143	IBGE2329S	TOP EIXO	-17°11'55,976524"	-48°18'49,917818"	22K	785704,455	8096462,064	8096426,8138	785547,0955	871,124	-11,86	882,984
20144	IBGE2329S	TOP EIXO	-17°11'32,359801"	-48°18'47,822426"	22K	785776,479	8097187,604	8097152,9251	785608,9422	874,562	-11,85	886,412
20145	IBGE2329S	TOP EIXO	-17°11'31,235725"	-48°18'47,656298"	22K	785781,87	8097222,11	8097187,4857	785613,8481	874,036	-11,85	885,886
20146	IBGE2329S	TOP EIXO	-17°11'33,117817"	-48°18'47,934473"	22K	785772,843	8097164,335	8097129,6192	785605,6333	874,955	-11,85	886,805
20147	IBGE2329S	TOP EIXO	-17°11'32,493184"	-48°18'47,840931"	22K	785775,875	8097183,509	8097148,8241	785608,3957	874,625	-11,85	886,475
20148	IBGE2329S	TOP EIXO	-17°11'31,104418"	-48°18'47,634989"	22K	785782,556	8097226,14	8097191,5228	785614,4774	873,985	-11,85	885,835
20149	IBGE2329S	TOP EIXO	-17°11'29,209953"	-48°18'47,353036"	22K	785791,7	8097284,294	8097249,7696	785622,8038	873,382	-11,85	885,232
20150	IBGE2329S	TOP EIXO	-17°11'29,078253"	-48°18'47,333999"	22K	785792,319	8097288,337	8097253,8189	785623,366	873,345	-11,85	885,195
20151	IBGE2329S	TOP EIXO	-17°11'30,235532"	-48°18'47,505634"	22K	785786,751	8097252,812	8097218,2374	785618,2974	873,727	-11,85	885,577
20152	IBGE2329S	TOP EIXO	-17°11'30,098184"	-48°18'47,484852"	22K	785787,424	8097257,028	8097222,4603	785618,9111	873,68	-11,85	885,53
20153	IBGE2329S	TOP EIXO	-17°11'36,392530"	-48°18'48,427229"	22K	785756,878	8097063,814	8097028,9355	785591,0817	876,925	-11,86	888,785
20154	IBGE2329S	TOP EIXO	-17°11'35,941952"	-48°18'48,359452"	22K	785759,074	8097077,645	8097042,7889	785593,0833	876,615	-11,86	888,475
20155	IBGE2329S	TOP EIXO	-17°11'37,152239"	-48°18'48,539389"	22K	785753,238	8097040,493	8097005,5777	785587,7696	877,47	-11,86	889,33
20156	IBGE2329S	TOP EIXO	-17°11'37,054548"	-48°18'48,525374"	22K	785753,694	8097043,492	8097008,5812	785588,1835	877,398	-11,86	889,258
20157	IBGE2329S	TOP EIXO	-17°11'35,258326"	-48°18'48,252520"	22K	785762,527	8097098,628	8097063,8076	785596,2411	876,169	-11,85	888,019
20158	IBGE2329S	TOP EIXO	-17°11'34,378017"	-48°18'48,122246"	22K	785766,754	8097125,651	8097090,8734	785600,0882	875,62	-11,85	887,47
20159	IBGE2329S	TOP EIXO	-17°11'33,251024"	-48°18'47,954368"	22K	785772,198	8097160,246	8097125,5237	785605,0458	875,023	-11,85	886,873
20160	IBGE2329S	TOP EIXO	-17°11'35,159654"	-48°18'48,238047"	22K	785762,997	8097101,657	8097066,8413	785596,6686	876,105	-11,85	887,955
20161	IBGE2329S	TOP EIXO	-17°11'34,512202"	-48°18'48,142398"	22K	785766,101	8097121,532	8097086,7477	785599,4931	875,69	-11,85	887,54
20162	IBGE2329S	TOP EIXO	-17°11'25,300445"	-48°18'46,770206"	22K	785810,599	8097404,303	8097369,9706	785640,0157	872,325	-11,85	884,175
20163	IBGE2329S	TOP EIXO	-17°11'24,938535"	-48°18'46,715119"	22K	785812,382	8097415,412	8097381,0978	785641,6425	872,22	-11,85	884,07
20164	IBGE2329S	TOP EIXO	-17°11'25,566847"	-48°18'46,809081"	22K	785809,336	8097396,125	8097361,7798	785638,8677	872,385	-11,85	884,235
20165	IBGE2329S	TOP EIXO	-17°11'25,423953"	-48°18'46,786858"	22K	785810,054	8097400,511	8097366,1732	785639,524	872,353	-11,85	884,203
20166	IBGE2329S	TOP EIXO	-17°11'24,784746"	-48°18'46,692681"	22K	785813,111	8097420,133	8097385,8262	785642,3052	872,17	-11,85	884,02
20167	IBGE2329S	TOP EIXO	-17°11'23,919829"	-48°18'46,563506"	22K	785817,299	8097446,683	8097412,4187	785646,1199	871,925	-11,85	883,775
20168	IBGE2329S	TOP EIXO	-17°11'23,778022"	-48°18'46,542349"	22K	785817,985	8097451,036	8097416,7787	785646,7447	871,885	-11,85	883,735
20169	IBGE2329S	TOP EIXO	-17°11'24,421876"	-48°18'46,638826"	22K	785814,858	8097431,272	8097396,9829	785643,8956	872,055	-11,85	883,905
20170	IBGE2329S	TOP EIXO	-17°11'24,292347"	-48°18'46,619217"	22K	785815,493	8097435,248	8097400,9654	785644,4747	872,022	-11,85	883,872
20171	IBGE2329S	TOP EIXO	-17°11'27,447679"	-48°18'47,090316"	22K	785800,219	8097338,39	8097303,9522	785630,5623	872,885	-11,85	884,735
20172	IBGE2329S	TOP EIXO	-17°11'27,314238"	-48°18'47,069918"	22K	785800,879	8097342,486	8097308,0549	785631,1647	872,842	-11,85	884,692
20173	IBGE2329S	TOP EIXO	-17°11'28,225473"	-48°18'47,205528"	22K	785796,481	8097314,514	8097280,0383	785627,16	873,115	-11,85	884,965
20174	IBGE2329S	TOP EIXO	-17°11'28,077770"	-48°18'47,183509"	22K	785797,195	8097319,048	8097284,5795	785627,8102	873,065	-11,85	884,915
20175	IBGE2329S	TOP EIXO	-17°11'26,948009"	-48°18'47,015300"	22K	785802,65	8097353,728	8097319,3149	785632,7777	872,732	-11,85	884,582
20176	IBGE2329S	TOP EIXO	-17°11'26,057918"	-48°18'46,882903"	22K	785806,944	8097381,051	8097346,6815	785636,6876	872,51	-11,85	884,36
20177	IBGE2329S	TOP EIXO	-17°11'25,691837"	-48°18'46,827200"	22K	785808,747	8097392,288	8097357,9369	785638,3326	872,415	-11,85	884,265
20178	IBGE2329S	TOP EIXO	-17°11'26,808527"	-48°18'46,992925"	22K	785803,371	8097358,009	8097323,6034	785633,4385	872,7	-11,85	884,55
20179	IBGE2329S	TOP EIXO	-17°11'26,184099"	-48°18'46,900125"	22K	785806,381	8097377,177	8097342,8019	785636,179	872,545	-11,85	884,395
20180	IBGE2329S	TOP EIXO	-17°11'37,804199"	-48°18'48,636664"	22K	785750,084	8097020,48	8096985,5326	785584,897	877,953	-11,86	889,813
20181	IBGE2329S	TOP EIXO	-17°11'50,557354"	-48°18'49,927703"	22K	785706,475	8096628,75	8096593,4282	785546,7857	879,049	-11,86	890,909
20182	IBGE2329S	TOP EIXO	-17°11'50,078315"	-48°18'49,929610"	22K	785706,623	8096643,485	8096608,1564	785546,7278	879,503	-11,86	891,363
20183	IBGE2329S	TOP EIXO	-17°11'51,034448"	-48°18'49,926162"	22K	785706,317	8096614,075	8096578,7598	785546,8328	878,517	-11,86	890,377
20184	IBGE2329S	TOP EIXO	-17°11'50,815982"	-48°18'49,927252"	22K	785706,378	8096620,795	8096585,4766	785546,7999	878,768	-11,86	890,628
20185	IBGE2329S	TOP EIXO	-17°11'49,717748"	-48°18'49,928996"	22K	785706,795	8096654,575	8096619,2422	785546,7447	879,818	-11,86	891,678
20186	IBGE2329S	TOP EIXO	-17°11'48,642739"	-48°18'49,931589"	22K	785707,177	8096687,641	8096652,2937	785546,6646	880,674	-11,86	892,534
20187	IBGE2329S	TOP EIXO	-17°11'48,339611"	-48°18'49,930213"	22K	785707,347	8096696,964	8096661,6135	785546,7043	880,884	-11,86	892,744
20188	IBGE2329S	TOP EIXO	-17°11'49,468171"	-48°18'49,930332"	22K	785706,862	8096662,252	8096626,9155	785546,7045	880,027	-11,86	891,887
20189	IBGE2329S	TOP EIXO	-17°11'49,033458"	-48°18'49,930720"	22K	785707,036	8096675,623	8096640,281	785546,6916	880,381	-11,86	892,241

20190	IBGE2329S	TOP EIXO	-17°11'55,313923"	-48°18'49,919838"	22K	785704,678	8096482,445	8096447,1857	785547,0336	872,21	-11,86	884,07
20191	IBGE2329S	TOP EIXO	-17°11'54,425852"	-48°18'49,921933"	22K	785704,995	8096509,761	8096474,4898	785546,9688	873,7	-11,86	885,56
20192	IBGE2329S	TOP EIXO	-17°11'55,823455"	-48°18'49,920027"	22K	785704,455	8096466,773	8096431,52	785547,0297	871,376	-11,86	883,236
20193	IBGE2329S	TOP EIXO	-17°11'55,443215"	-48°18'49,919190"	22K	785704,642	8096478,468	8096443,2106	785547,0532	871,994	-11,86	883,854
20194	IBGE2329S	TOP EIXO	-17°11'54,184832"	-48°18'49,921251"	22K	785705,118	8096517,174	8096481,9001	785546,9882	874,097	-11,86	885,957
20195	IBGE2329S	TOP EIXO	-17°11'51,634417"	-48°18'49,925520"	22K	785706,08	8096595,621	8096560,3135	785546,8537	877,824	-11,86	889,684
20196	IBGE2329S	TOP EIXO	-17°11'51,311007"	-48°18'49,929443"	22K	785706,102	8096605,57	8096570,2569	785546,7367	878,207	-11,86	890,067
20197	IBGE2329S	TOP EIXO	-17°11'52,905775"	-48°18'49,923644"	22K	785705,593	8096556,516	8096521,2251	785546,9133	876,085	-11,86	887,945
20198	IBGE2329S	TOP EIXO	-17°11'52,119098"	-48°18'49,924884"	22K	785705,892	8096580,713	8096545,4118	785546,8741	877,222	-11,86	889,082
20199	IBGE2329S	TOP EIXO	-17°11'42,703090"	-48°18'49,356731"	22K	785726,706	8096870,096	8096834,9122	785563,6334	881,355	-11,86	893,215
20200	IBGE2329S	TOP EIXO	-17°11'42,017814"	-48°18'49,255268"	22K	785729,998	8096891,132	8096855,9816	785566,6296	881,053	-11,86	892,913
20201	IBGE2329S	TOP EIXO	-17°11'44,180598"	-48°18'49,576041"	22K	785719,592	8096824,741	8096789,485	785557,1571	881,817	-11,86	893,677
20202	IBGE2329S	TOP EIXO	-17°11'43,323221"	-48°18'49,449088"	22K	785723,711	8096851,06	8096815,8458	785560,9061	881,6	-11,86	893,46
20203	IBGE2329S	TOP EIXO	-17°11'41,752823"	-48°18'49,214916"	22K	785731,304	8096899,266	8096864,1289	785567,8212	880,912	-11,86	892,772
20204	IBGE2329S	TOP EIXO	-17°11'39,724576"	-48°18'48,913782"	22K	785741,072	8096961,527	8096926,4891	785576,7138	879,423	-11,86	891,283
20205	IBGE2329S	TOP EIXO	-17°11'38,174833"	-48°18'48,692539"	22K	785748,274	8097009,103	8096974,1371	785583,247	878,238	-11,86	890,098
20206	IBGE2329S	TOP EIXO	-17°11'41,065083"	-48°18'49,111527"	22K	785734,654	8096920,377	8096885,2741	785570,8743	880,479	-11,86	892,339
20207	IBGE2329S	TOP EIXO	-17°11'40,527260"	-48°18'49,032797"	22K	785737,211	8096936,887	8096901,8099	785573,1992	880,085	-11,86	891,945
20208	IBGE2329S	TOP EIXO	-17°11'47,183583"	-48°18'49,898695"	22K	785708,772	8096732,508	8096697,1561	785547,6319	881,535	-11,86	893,395
20209	IBGE2329S	TOP EIXO	-17°11'46,879133"	-48°18'49,881102"	22K	785709,422	8096741,865	8096706,5166	785548,1508	881,657	-11,86	893,517
20210	IBGE2329S	TOP EIXO	-17°11'47,814829"	-48°18'49,920028"	22K	785707,872	8096713,101	8096677,7482	785547,0036	881,21	-11,86	893,07
20211	IBGE2329S	TOP EIXO	-17°11'47,482643"	-48°18'49,909499"	22K	785708,325	8096723,314	8096687,9614	785547,3136	881,381	-11,86	893,241
20212	IBGE2329S	TOP EIXO	-17°11'46,364834"	-48°18'49,842725"	22K	785710,776	8096757,668	8096722,329	785549,2833	881,785	-11,86	893,645
20213	IBGE2329S	TOP EIXO	-17°11'45,371196"	-48°18'49,739961"	22K	785714,238	8096788,188	8096752,8791	785552,3169	881,89	-11,86	893,75
20214	IBGE2329S	TOP EIXO	-17°11'44,614951"	-48°18'49,638845"	22K	785717,55	8096811,407	8096776,1305	785555,3026	881,87	-11,86	893,73
20215	IBGE2329S	TOP EIXO	-17°11'46,011670"	-48°18'49,812102"	22K	785711,832	8096768,518	8096733,1873	785550,1871	881,845	-11,86	893,705
20216	IBGE2329S	TOP EIXO	-17°11'45,657036"	-48°18'49,773652"	22K	785713,12	8096779,41	8096744,0908	785551,3222	881,872	-11,86	893,732
20217	IBGE2329S	TOP EIXO	-17°12'32,061851"	-48°18'49,820533"	22K	785691,929	8095352,117	8095317,3565	785550,0878	842,815	-11,87	854,685
20218	IBGE2329S	TOP EIXO	-17°13'16,797988"	-48°18'49,400686"	22K	785685,233	8093975,956	8093941,9256	785562,6389	836,667	-11,89	848,557
20219	IBGE2329S	TOP EIXO	-17°13'16,687364"	-48°18'49,409018"	22K	785685,034	8093979,362	8093945,3268	785562,3924	836,735	-11,89	848,625
20220	IBGE2329S	TOP EIXO	-17°13'17,864680"	-48°18'49,303738"	22K	785687,643	8093943,107	8093909,13	785565,507	835,966	-11,89	847,856
20221	IBGE2329S	TOP EIXO	-17°13'17,453255"	-48°18'49,341316"	22K	785686,708	8093955,777	8093921,7793	785564,3953	836,272	-11,89	848,162
20222	IBGE2329S	TOP EIXO	-17°13'16,300796"	-48°18'49,445559"	22K	785684,119	8093991,267	8093957,2118	785561,3114	836,96	-11,89	848,85
20223	IBGE2329S	TOP EIXO	-17°13'14,889594"	-48°18'49,575599"	22K	785680,878	8094034,726	8094000,5995	785557,4645	837,738	-11,89	849,628
20224	IBGE2329S	TOP EIXO	-17°13'14,385089"	-48°18'49,613270"	22K	785679,98	8094050,259	8094016,1106	785556,3497	838,051	-11,89	849,941
20225	IBGE2329S	TOP EIXO	-17°13'16,181352"	-48°18'49,455676"	22K	785683,871	8093994,945	8093960,8842	785561,0121	837,03	-11,89	848,92
20226	IBGE2329S	TOP EIXO	-17°13'15,405270"	-48°18'49,529580"	22K	785682,018	8094018,846	8093984,7449	785558,8259	837,455	-11,89	849,345
20227	IBGE2329S	TOP EIXO	-17°13'20,256553"	-48°18'49,082117"	22K	785693,172	8093869,447	8093835,5914	785572,0631	833,809	-11,89	845,699
20228	IBGE2329S	TOP EIXO	-17°13'19,851770"	-48°18'49,120377"	22K	785692,214	8093881,913	8093848,0365	785570,9313	834,235	-11,89	846,125
20229	IBGE2329S	TOP EIXO	-17°13'21,274979"	-48°18'48,986236"	22K	785695,571	8093838,083	8093804,2797	785574,8994	832,683	-11,89	844,573
20230	IBGE2329S	TOP EIXO	-17°13'20,621896"	-48°18'49,048452"	22K	785694,011	8093858,196	8093824,3589	785573,059	833,42	-11,89	845,31
20231	IBGE2329S	TOP EIXO	-17°13'19,740548"	-48°18'49,130206"	22K	785691,971	8093885,338	8093851,4561	785570,6405	834,345	-11,89	846,235
20232	IBGE2329S	TOP EIXO	-17°13'18,577240"	-48°18'49,237585"	22K	785689,294	8093921,163	8093887,2222	785567,464	835,414	-11,89	847,304
20233	IBGE2329S	TOP EIXO	-17°13'18,465310"	-48°18'49,247998"	22K	785689,034	8093924,61	8093890,6635	785567,1559	835,504	-11,89	847,394
20234	IBGE2329S	TOP EIXO	-17°13'19,081225"	-48°18'49,192613"	22K	785690,408	8093905,643	8093871,7271	785568,7944	834,972	-11,89	846,862
20235	IBGE2329S	TOP EIXO	-17°13'18,726937"	-48°18'49,223918"	22K	785689,634	8093916,553	8093882,6197	785567,8683	835,284	-11,89	847,174
20236	IBGE2329S	TOP EIXO	-17°13'01,436076"	-48°18'49,749017"	22K	785681,499	8094448,599	8094414,2335	785552,2966	840,075	-11,88	851,955
20237	IBGE2329S	TOP EIXO	-17°13'00,569678"	-48°18'49,742762"	22K	785682,054	8094475,245	8094440,8713	785552,4786	840,119	-11,88	851,999
20238	IBGE2329S	TOP EIXO	-17°13'04,880963"	-48°18'49,730597"	22K	785680,572	8094342,634	8094308,3189	785552,8521	840,723	-11,88	852,603
20239	IBGE2329S	TOP EIXO	-17°13'03,199515"	-48°18'49,738420"	22K	785681,059	8094394,355	8094360,0158	785552,6154	840,618	-11,88	852,498
20240	IBGE2329S	TOP EIXO	-17°12'58,658402"	-48°18'49,757862"	22K	785682,424	8094534,038	8094499,6343	785552,0262	838,48	-11,88	850,36
20241	IBGE2329S	TOP EIXO	-17°12'58,077960"	-48°18'49,759923"	22K	785682,611	8094551,892	8094517,4802	785551,9634	838,012	-11,88	849,892
20242	IBGE2329S	TOP EIXO	-17°12'57,860360"	-48°18'49,760090"	22K	785682,699	8094558,585	8094524,1704	785551,9578	837,835	-11,88	849,715

20243	IBGE2329S	TOP EIXO	-17°12'58,558040"	-48°18'49,758060"	22K	785682,461	8094537,125	8094502,72	785552,02	838,393	-11,88	850,273
20244	IBGE2329S	TOP EIXO	-17°12'58,339350"	-48°18'49,759427"	22K	785682,514	8094543,852	8094509,4437	785551,9789	838,223	-11,88	850,103
20245	IBGE2329S	TOP EIXO	-17°13'13,149970"	-48°18'49,672597"	22K	785678,754	8094088,273	8094054,0847	785554,5928	838,794	-11,89	850,684
20246	IBGE2329S	TOP EIXO	-17°13'12,044639"	-48°18'49,705081"	22K	785678,266	8094122,284	8094088,0686	785553,6293	839,479	-11,89	851,369
20247	IBGE2329S	TOP EIXO	-17°13'14,036558"	-48°18'49,635054"	22K	785679,485	8094060,988	8094026,8263	785555,705	838,261	-11,89	850,151
20248	IBGE2329S	TOP EIXO	-17°13'13,690713"	-48°18'49,653381"	22K	785679,091	8094071,633	8094037,4594	785555,1623	838,441	-11,89	850,331
20249	IBGE2329S	TOP EIXO	-17°13'11,508096"	-48°18'49,712565"	22K	785678,274	8094138,79	8094104,5648	785553,4065	839,723	-11,89	851,613
20250	IBGE2329S	TOP EIXO	-17°13'07,828543"	-48°18'49,721662"	22K	785679,577	8094251,969	8094217,6943	785553,1257	840,789	-11,88	852,669
20251	IBGE2329S	TOP EIXO	-17°13'05,848474"	-48°18'49,727171"	22K	785680,26	8094312,874	8094278,5724	785552,9565	840,755	-11,88	852,635
20252	IBGE2329S	TOP EIXO	-17°13'10,406378"	-48°18'49,718609"	22K	785678,566	8094172,679	8094138,4376	785553,2243	840,234	-11,89	852,124
20253	IBGE2329S	TOP EIXO	-17°13'09,143268"	-48°18'49,719610"	22K	785679,076	8094211,53	8094177,2725	785553,1906	840,605	-11,89	852,495
20254	IBGE2329S	TOP EIXO	-17°13'21,376453"	-48°18'48,976819"	22K	785695,806	8093834,958	8093801,1599	785575,178	832,572	-11,89	844,462
20255	IBGE2329S	TOP EIXO	-17°13'29,297755"	-48°18'48,243065"	22K	785714,11	8093591,014	8093557,618	785596,8838	827,928	-11,89	839,818
20256	IBGE2329S	TOP EIXO	-17°13'29,158110"	-48°18'48,254760"	22K	785713,824	8093595,314	8093561,9114	785596,5378	827,892	-11,89	839,782
20257	IBGE2329S	TOP EIXO	-17°13'30,057242"	-48°18'48,170613"	22K	785715,927	8093567,624	8093534,2674	785599,027	828,03	-11,89	839,92
20258	IBGE2329S	TOP EIXO	-17°13'29,942367"	-48°18'48,181984"	22K	785715,64	8093571,162	8093537,7993	785598,6907	828,013	-11,89	839,903
20259	IBGE2329S	TOP EIXO	-17°13'28,538113"	-48°18'48,313692"	22K	785712,347	8093614,408	8093580,9733	785594,7946	827,837	-11,89	839,727
20260	IBGE2329S	TOP EIXO	-17°13'27,760890"	-48°18'48,382475"	22K	785710,646	8093638,342	8093604,8692	785592,7597	827,825	-11,89	839,715
20261	IBGE2329S	TOP EIXO	-17°13'27,401822"	-48°18'48,416118"	22K	785709,805	8093649,4	8093615,9088	785591,7645	827,87	-11,89	839,76
20262	IBGE2329S	TOP EIXO	-17°13'28,416861"	-48°18'48,324782"	22K	785712,071	8093618,142	8093584,7012	785594,4665	827,835	-11,89	839,725
20263	IBGE2329S	TOP EIXO	-17°13'27,899549"	-48°18'48,369983"	22K	785710,956	8093634,072	8093600,6061	785593,1293	827,815	-11,89	839,705
20264	IBGE2329S	TOP EIXO	-17°13'31,551895"	-48°18'48,030391"	22K	785719,433	8093521,594	8093488,314	785603,1749	828,03	-11,89	839,92
20265	IBGE2329S	TOP EIXO	-17°13'31,470422"	-48°18'48,037862"	22K	785719,247	8093524,103	8093490,8189	785602,9539	828,037	-11,89	839,927
20266	IBGE2329S	TOP EIXO	-17°13'32,106684"	-48°18'47,977171"	22K	785720,769	8093504,508	8093471,2569	785604,7492	828	-11,89	839,89
20267	IBGE2329S	TOP EIXO	-17°13'31,972879"	-48°18'47,990405"	22K	785720,435	8093508,629	8093475,3708	785604,3577	828,005	-11,89	839,895
20268	IBGE2329S	TOP EIXO	-17°13'31,060144"	-48°18'48,076102"	22K	785718,292	8093536,738	8093503,433	785601,8227	828,082	-11,89	839,972
20269	IBGE2329S	TOP EIXO	-17°13'30,386149"	-48°18'48,140146"	22K	785716,687	8093557,495	8093524,1551	785599,9282	828,065	-11,89	839,955
20270	IBGE2329S	TOP EIXO	-17°13'30,198261"	-48°18'48,157072"	22K	785716,267	8093563,281	8093529,9318	785599,4275	828,045	-11,89	839,935
20271	IBGE2329S	TOP EIXO	-17°13'30,961883"	-48°18'48,085067"	22K	785718,069	8093539,764	8093506,454	785601,5575	828,092	-11,89	839,982
20272	IBGE2329S	TOP EIXO	-17°13'30,562864"	-48°18'48,121589"	22K	785717,16	8093552,052	8093518,722	785600,4771	828,077	-11,89	839,967
20273	IBGE2329S	TOP EIXO	-17°13'23,543148"	-48°18'48,777157"	22K	785700,782	8093768,233	8093734,5444	785581,0845	830,128	-11,89	842,018
20274	IBGE2329S	TOP EIXO	-17°13'23,424119"	-48°18'48,789095"	22K	785700,48	8093771,899	8093738,204	785580,7313	830,256	-11,89	842,146
20275	IBGE2329S	TOP EIXO	-17°13'24,717925"	-48°18'48,669203"	22K	785703,471	8093732,055	8093698,4257	785584,278	829,06	-11,89	840,95
20276	IBGE2329S	TOP EIXO	-17°13'24,190189"	-48°18'48,715332"	22K	785702,333	8093748,306	8093714,6511	785582,9133	829,527	-11,89	841,417
20277	IBGE2329S	TOP EIXO	-17°13'22,647877"	-48°18'48,858335"	22K	785698,765	8093795,803	8093762,0697	785578,683	831,13	-11,89	843,02
20278	IBGE2329S	TOP EIXO	-17°13'21,664383"	-48°18'48,950362"	22K	785696,465	8093826,091	8093792,3074	785575,9606	832,253	-11,89	844,143
20279	IBGE2329S	TOP EIXO	-17°13'21,527206"	-48°18'48,969125"	22K	785695,969	8093830,318	8093796,5249	785575,4058	832,403	-11,89	844,293
20280	IBGE2329S	TOP EIXO	-17°13'22,540469"	-48°18'48,866519"	22K	785698,569	8093799,11	8093765,372	785578,4408	831,256	-11,89	843,146
20281	IBGE2329S	TOP EIXO	-17°13'21,882458"	-48°18'48,929686"	22K	785696,983	8093819,375	8093785,6027	785576,5723	832,007	-11,89	843,897
20282	IBGE2329S	TOP EIXO	-17°13'26,494128"	-48°18'48,501910"	22K	785707,657	8093677,354	8093643,816	785589,2267	828,043	-11,89	839,933
20283	IBGE2329S	TOP EIXO	-17°13'26,383206"	-48°18'48,514711"	22K	785707,326	8093680,771	8093647,2263	785588,8481	828,062	-11,89	839,952
20284	IBGE2329S	TOP EIXO	-17°13'27,270089"	-48°18'48,428680"	22K	785709,49	8093653,457	8093619,959	785591,393	827,888	-11,89	839,778
20285	IBGE2329S	TOP EIXO	-17°13'26,887907"	-48°18'48,464889"	22K	785708,583	8093665,227	8093631,7092	785590,3218	827,953	-11,89	839,843
20286	IBGE2329S	TOP EIXO	-17°13'25,974674"	-48°18'48,549780"	22K	785706,464	8093693,351	8093659,7867	785587,8106	828,19	-11,89	840,08
20287	IBGE2329S	TOP EIXO	-17°13'25,236254"	-48°18'48,619828"	22K	785704,709	8093716,092	8093682,4896	785585,7385	828,672	-11,89	840,562
20288	IBGE2329S	TOP EIXO	-17°13'24,819544"	-48°18'48,658499"	22K	785703,744	8093728,925	8093695,3014	785584,5946	828,978	-11,89	840,868
20289	IBGE2329S	TOP EIXO	-17°13'25,824982"	-48°18'48,563920"	22K	785706,11	8093697,961	8093664,389	785587,3924	828,274	-11,89	840,164
20290	IBGE2329S	TOP EIXO	-17°13'25,662760"	-48°18'48,579459"	22K	785705,72	8093702,957	8093669,3766	785586,9327	828,375	-11,89	840,265
20291	IBGE2329S	TOP EIXO	-17°12'56,914979"	-48°18'49,762755"	22K	785683,024	8094587,664	8094553,2366	785551,8759	837,058	-11,88	848,938
20292	IBGE2329S	TOP EIXO	-17°12'41,408711"	-48°18'49,802169"	22K	785688,481	8095064,62	8095029,9834	785550,6609	824,757	-11,88	836,637
20293	IBGE2329S	TOP EIXO	-17°12'41,273487"	-48°18'49,801653"	22K	785688,554	8095068,779	8095034,1409	785550,6757	824,911	-11,88	836,791
20294	IBGE2329S	TOP EIXO	-17°12'41,909526"	-48°18'49,802106"	22K	785688,269	8095049,216	8095014,5856	785550,6643	824,254	-11,88	836,134
20295	IBGE2329S	TOP EIXO	-17°12'41,772383"	-48°18'49,801618"	22K	785688,342	8095053,434	8095018,8021	785550,6783	824,366	-11,88	836,246

20296	IBGE2329S	TOP EIXO	-17°12'40,886156"	-48°18'49,802917"	22K	785688,682	8095080,693	8095046,0496	785550,637	825,357	-11,88	837,237
20297	IBGE2329S	TOP EIXO	-17°12'40,163577"	-48°18'49,805371"	22K	785688,918	8095102,919	8095068,2656	785550,5622	826,27	-11,88	838,15
20298	IBGE2329S	TOP EIXO	-17°12'39,992296"	-48°18'49,804835"	22K	785689,007	8095108,187	8095073,5316	785550,5775	826,511	-11,88	838,391
20299	IBGE2329S	TOP EIXO	-17°12'40,759048"	-48°18'49,803942"	22K	785688,706	8095084,603	8095049,9576	785550,6064	825,502	-11,88	837,382
20300	IBGE2329S	TOP EIXO	-17°12'40,380344"	-48°18'49,803627"	22K	785688,877	8095096,251	8095061,601	785550,6144	825,969	-11,88	837,849
20301	IBGE2329S	TOP EIXO	-17°12'43,823870"	-48°18'49,795190"	22K	785687,656	8094990,332	8094955,7283	785550,8749	823,37	-11,88	835,25
20302	IBGE2329S	TOP EIXO	-17°12'43,699848"	-48°18'49,796034"	22K	785687,684	8094994,147	8094959,5414	785550,8496	823,385	-11,88	835,265
20303	IBGE2329S	TOP EIXO	-17°12'44,578148"	-48°18'49,792717"	22K	785687,407	8094967,131	8094932,5377	785550,9505	823,337	-11,88	835,217
20304	IBGE2329S	TOP EIXO	-17°12'44,212207"	-48°18'49,793775"	22K	785687,532	8094978,387	8094943,7887	785550,918	823,33	-11,88	835,21
20305	IBGE2329S	TOP EIXO	-17°12'43,548193"	-48°18'49,797041"	22K	785687,719	8094998,812	8094964,2041	785550,8193	823,415	-11,88	835,295
20306	IBGE2329S	TOP EIXO	-17°12'42,428748"	-48°18'49,800120"	22K	785688,106	8095033,245	8094998,6219	785550,7247	823,867	-11,88	835,747
20307	IBGE2329S	TOP EIXO	-17°12'42,293156"	-48°18'49,801233"	22K	785688,131	8095037,416	8095002,7908	785550,6914	823,962	-11,88	835,842
20308	IBGE2329S	TOP EIXO	-17°12'43,191283"	-48°18'49,797562"	22K	785687,856	8095009,79	8094975,1775	785550,8028	823,495	-11,88	835,375
20309	IBGE2329S	TOP EIXO	-17°12'43,057044"	-48°18'49,797810"	22K	785687,906	8095013,919	8094979,3047	785550,795	823,532	-11,88	835,412
20310	IBGE2329S	TOP EIXO	-17°12'35,800615"	-48°18'49,811728"	22K	785690,593	8095237,117	8095202,4066	785550,3601	834,83	-11,87	846,7
20311	IBGE2329S	TOP EIXO	-17°12'35,135149"	-48°18'49,813356"	22K	785690,829	8095257,586	8095222,8667	785550,3099	836,244	-11,87	848,114
20312	IBGE2329S	TOP EIXO	-17°12'36,814840"	-48°18'49,807803"	22K	785690,276	8095205,92	8095171,2239	785550,4794	832,62	-11,87	844,49
20313	IBGE2329S	TOP EIXO	-17°12'36,145416"	-48°18'49,810097"	22K	785690,494	8095226,511	8095191,8056	785550,4095	834,069	-11,87	845,939
20314	IBGE2329S	TOP EIXO	-17°12'34,945428"	-48°18'49,812375"	22K	785690,939	8095263,421	8095228,6997	785550,3382	836,65	-11,87	848,52
20315	IBGE2329S	TOP EIXO	-17°12'34,107662"	-48°18'49,815105"	22K	785691,216	8095289,19	8095254,4572	785550,2548	838,45	-11,87	850,32
20316	IBGE2329S	TOP EIXO	-17°12'32,466685"	-48°18'49,820099"	22K	785691,769	8095339,665	8095304,9097	785550,1019	841,967	-11,87	853,837
20317	IBGE2329S	TOP EIXO	-17°12'34,627942"	-48°18'49,814356"	22K	785691,016	8095273,187	8095238,461	785550,2787	837,328	-11,87	849,198
20318	IBGE2329S	TOP EIXO	-17°12'34,512585"	-48°18'49,813993"	22K	785691,076	8095276,735	8095242,0077	785550,289	837,579	-11,87	849,449
20319	IBGE2329S	TOP EIXO	-17°12'38,850027"	-48°18'49,807837"	22K	785689,406	8095143,322	8095108,6512	785550,485	828,485	-11,87	840,355
20320	IBGE2329S	TOP EIXO	-17°12'38,717868"	-48°18'49,808020"	22K	785689,457	8095147,387	8095112,7145	785550,4792	828,735	-11,87	840,605
20321	IBGE2329S	TOP EIXO	-17°12'39,351128"	-48°18'49,807364"	22K	785689,206	8095127,909	8095093,2446	785550,5006	827,55	-11,87	839,42
20322	IBGE2329S	TOP EIXO	-17°12'39,224906"	-48°18'49,806549"	22K	785689,284	8095131,791	8095097,1254	785550,5243	827,777	-11,87	839,647
20323	IBGE2329S	TOP EIXO	-17°12'38,335989"	-48°18'49,808496"	22K	785689,606	8095159,133	8095124,4555	785550,4639	829,462	-11,87	841,332
20324	IBGE2329S	TOP EIXO	-17°12'37,431776"	-48°18'49,811814"	22K	785689,894	8095186,946	8095152,2559	785550,3629	831,313	-11,87	843,183
20325	IBGE2329S	TOP EIXO	-17°12'36,907008"	-48°18'49,807554"	22K	785690,244	8095203,085	8095168,3901	785550,4871	832,418	-11,87	844,288
20326	IBGE2329S	TOP EIXO	-17°12'37,942830"	-48°18'49,809168"	22K	785689,754	8095171,226	8095136,5434	785550,4427	830,251	-11,87	842,121
20327	IBGE2329S	TOP EIXO	-17°12'37,561068"	-48°18'49,811198"	22K	785689,857	8095182,969	8095148,2808	785550,3815	831,037	-11,87	842,907
20328	IBGE2329S	TOP EIXO	-17°12'44,727552"	-48°18'49,793536"	22K	785687,319	8094962,536	8094927,9442	785550,9268	823,358	-11,88	835,238
20329	IBGE2329S	TOP EIXO	-17°12'52,425585"	-48°18'49,774406"	22K	785684,597	8094725,753	8094691,2649	785551,5171	831,771	-11,88	843,651
20330	IBGE2329S	TOP EIXO	-17°12'52,319605"	-48°18'49,775091"	22K	785684,622	8094729,013	8094694,5233	785551,4965	831,626	-11,88	843,506
20331	IBGE2329S	TOP EIXO	-17°12'53,731544"	-48°18'49,770794"	22K	785684,146	8094685,583	8094651,1127	785551,628	833,54	-11,88	845,42
20332	IBGE2329S	TOP EIXO	-17°12'53,108899"	-48°18'49,772652"	22K	785684,357	8094704,735	8094670,2561	785551,5711	832,729	-11,88	844,609
20333	IBGE2329S	TOP EIXO	-17°12'52,197653"	-48°18'49,775094"	22K	785684,674	8094732,764	8094698,2728	785551,496	831,462	-11,88	843,342
20334	IBGE2329S	TOP EIXO	-17°12'51,042839"	-48°18'49,778416"	22K	785685,069	8094768,285	8094733,7781	785551,3941	829,8	-11,88	841,68
20335	IBGE2329S	TOP EIXO	-17°12'50,927724"	-48°18'49,779166"	22K	785685,096	8094771,826	8094737,3173	785551,3716	829,643	-11,88	841,523
20336	IBGE2329S	TOP EIXO	-17°12'51,579638"	-48°18'49,777934"	22K	785684,854	8094751,774	8094717,2739	785551,4101	830,575	-11,88	842,455
20337	IBGE2329S	TOP EIXO	-17°12'51,142784"	-48°18'49,778663"	22K	785685,019	8094765,211	8094730,7052	785551,3871	829,942	-11,88	841,822
20338	IBGE2329S	TOP EIXO	-17°12'56,251615"	-48°18'49,763544"	22K	785683,284	8094608,068	8094573,632	785551,8505	836,434	-11,88	848,314
20339	IBGE2329S	TOP EIXO	-17°12'56,022062"	-48°18'49,764662"	22K	785683,349	8094615,129	8094580,6897	785551,8167	836,163	-11,88	848,043
20340	IBGE2329S	TOP EIXO	-17°12'56,533432"	-48°18'49,763802"	22K	785683,156	8094599,4	8094564,9674	785551,8438	836,703	-11,88	848,583
20341	IBGE2329S	TOP EIXO	-17°12'56,424785"	-48°18'49,764425"	22K	785683,184	8094602,742	8094568,3078	785551,825	836,61	-11,88	848,49
20342	IBGE2329S	TOP EIXO	-17°12'55,112793"	-48°18'49,766636"	22K	785683,679	8094643,097	8094608,6456	785551,7554	835,248	-11,88	847,128
20343	IBGE2329S	TOP EIXO	-17°12'54,229620"	-48°18'49,767793"	22K	785684,022	8094670,262	8094635,7991	785551,7183	834,196	-11,88	846,076
20344	IBGE2329S	TOP EIXO	-17°12'53,891680"	-48°18'49,769394"	22K	785684,119	8094680,657	8094646,1892	785551,6699	833,751	-11,88	845,631
20345	IBGE2329S	TOP EIXO	-17°12'54,746210"	-48°18'49,768245"	22K	785683,788	8094654,373	8094619,9163	785551,7067	834,814	-11,88	846,694
20346	IBGE2329S	TOP EIXO	-17°12'54,593142"	-48°18'49,768156"	22K	785683,856	8094659,081	8094624,6225	785551,7088	834,627	-11,88	846,507
20347	IBGE2329S	TOP EIXO	-17°12'46,704890"	-48°18'49,785539"	22K	785686,711	8094901,714	8094867,1501	785551,1695	824,291	-11,88	836,171
20348	IBGE2329S	TOP EIXO	-17°12'46,325012"	-48°18'49,787373"	22K	785686,819	8094913,399	8094878,8297	785551,1141	824,001	-11,88	835,881

20349	IBGE2329S	TOP EIXO	-17°12'47,451348"	-48°18'49,784227"	22K	785686,431	8094878,754	8094844,2	785551,2107	824,981	-11,88	836,861
20350	IBGE2329S	TOP EIXO	-17°12'47,087681"	-48°18'49,785151"	22K	785686,559	8094889,94	8094855,3811	785551,1822	824,63	-11,88	836,51
20351	IBGE2329S	TOP EIXO	-17°12'46,195396"	-48°18'49,788061"	22K	785686,854	8094917,386	8094882,8148	785551,0933	823,915	-11,88	835,795
20352	IBGE2329S	TOP EIXO	-17°12'45,296833"	-48°18'49,790826"	22K	785687,156	8094945,025	8094910,4414	785551,0087	823,495	-11,88	835,375
20353	IBGE2329S	TOP EIXO	-17°12'45,158242"	-48°18'49,791373"	22K	785687,199	8094949,288	8094914,7025	785550,9921	823,46	-11,88	835,34
20354	IBGE2329S	TOP EIXO	-17°12'45,803507"	-48°18'49,788919"	22K	785686,996	8094929,44	8094894,8635	785551,0667	823,687	-11,88	835,567
20355	IBGE2329S	TOP EIXO	-17°12'45,682255"	-48°18'49,790231"	22K	785687,009	8094933,17	8094898,5915	785551,0275	823,635	-11,88	835,515
20356	IBGE2329S	TOP EIXO	-17°12'49,517351"	-48°18'49,781443"	22K	785685,631	8094815,207	8094780,6798	785551,2997	827,696	-11,88	839,576
20357	IBGE2329S	TOP EIXO	-17°12'48,984666"	-48°18'49,783219"	22K	785685,806	8094831,592	8094797,0575	785551,2455	826,95	-11,88	838,83
20358	IBGE2329S	TOP EIXO	-17°12'50,127623"	-48°18'49,780644"	22K	785685,394	8094796,436	8094761,9168	785551,3253	828,55	-11,88	840,43
20359	IBGE2329S	TOP EIXO	-17°12'49,895720"	-48°18'49,781051"	22K	785685,481	8094803,569	8094769,0467	785551,3125	828,237	-11,88	840,117
20360	IBGE2329S	TOP EIXO	-17°12'48,869560"	-48°18'49,779807"	22K	785685,956	8094835,131	8094800,5964	785551,3459	826,792	-11,88	838,672
20361	IBGE2329S	TOP EIXO	-17°12'47,968950"	-48°18'49,782636"	22K	785686,257	8094862,833	8094828,2861	785551,2594	825,582	-11,88	837,462
20362	IBGE2329S	TOP EIXO	-17°12'47,585165"	-48°18'49,784053"	22K	785686,379	8094874,638	8094840,0857	785551,2163	825,13	-11,88	837,01
20363	IBGE2329S	TOP EIXO	-17°12'48,736397"	-48°18'49,780276"	22K	785685,999	8094839,227	8094804,6906	785551,3316	826,609	-11,88	838,489
20364	IBGE2329S	TOP EIXO	-17°12'48,101988"	-48°18'49,782541"	22K	785686,203	8094858,741	8094824,1958	785551,2626	825,752	-11,88	837,632
20365	IBGE2329S	TOP EIXO	-17°10'09,850044"	-48°18'35,463985"	22K	786177,071	8099720,358	8099689,747	785973,9465	836,085	-11,84	847,925
20366	IBGE2329S	TOP EIXO	-17°10'09,592733"	-48°18'35,424204"	22K	786178,357	8099728,256	8099697,6582	785975,1216	835,88	-11,84	847,72
20367	IBGE2329S	TOP EIXO	-17°10'11,772419"	-48°18'35,761803"	22K	786167,445	8099661,352	8099630,6423	785965,1492	837,323	-11,84	849,163
20368	IBGE2329S	TOP EIXO	-17°10'11,060181"	-48°18'35,652254"	22K	786170,988	8099683,214	8099652,5406	785968,3852	836,91	-11,84	848,75
20369	IBGE2329S	TOP EIXO	-17°10'09,053058"	-48°18'35,340710"	22K	786181,056	8099744,821	8099714,2508	785977,5879	835,435	-11,84	847,275
20370	IBGE2329S	TOP EIXO	-17°10'07,163829"	-48°18'35,049010"	22K	786190,487	8099802,81	8099772,3364	785986,2045	833,602	-11,84	845,442
20371	IBGE2329S	TOP EIXO	-17°10'06,880031"	-48°18'35,005080"	22K	786191,907	8099811,521	8099781,062	785987,5021	833,296	-11,84	845,136
20372	IBGE2329S	TOP EIXO	-17°10'08,531859"	-48°18'35,260331"	22K	786183,655	8099760,819	8099730,2755	785979,9622	834,985	-11,84	846,825
20373	IBGE2329S	TOP EIXO	-17°10'08,268339"	-48°18'35,220505"	22K	786184,945	8099768,908	8099738,3776	785981,1386	834,742	-11,84	846,582
20374	IBGE2329S	TOP EIXO	-17°10'15,030848"	-48°18'36,259874"	22K	786151,328	8099561,334	8099530,4598	785950,437	838,822	-11,84	850,662
20375	IBGE2329S	TOP EIXO	-17°10'14,048002"	-48°18'36,110600"	22K	786156,161	8099591,503	8099560,6781	785954,8463	838,523	-11,84	850,363
20376	IBGE2329S	TOP EIXO	-17°10'15,811599"	-48°18'36,377466"	22K	786147,518	8099537,368	8099506,4551	785946,9635	838,927	-11,84	850,767
20377	IBGE2329S	TOP EIXO	-17°10'15,406890"	-48°18'36,316543"	22K	786149,492	8099549,791	8099518,8982	785948,7631	838,872	-11,84	850,712
20378	IBGE2329S	TOP EIXO	-17°10'13,803385"	-48°18'36,074222"	22K	786157,341	8099599,012	8099568,199	785955,9208	838,415	-11,84	850,255
20379	IBGE2329S	TOP EIXO	-17°10'12,398504"	-48°18'35,859405"	22K	786164,292	8099642,135	8099611,3929	785962,2662	837,707	-11,84	849,547
20380	IBGE2329S	TOP EIXO	-17°10'12,051142"	-48°18'35,805502"	22K	786166,034	8099652,797	8099622,0728	785963,8584	837,492	-11,84	849,332
20381	IBGE2329S	TOP EIXO	-17°10'13,177996"	-48°18'35,980059"	22K	786160,392	8099618,209	8099587,427	785958,7022	838,113	-11,84	849,953
20382	IBGE2329S	TOP EIXO	-17°10'12,973791"	-48°18'35,948643"	22K	786161,408	8099624,477	8099593,7054	785959,6302	838,013	-11,84	849,853
20383	IBGE2329S	TOP EIXO	-17°10'01,197507"	-48°18'33,970636"	22K	786224,918	8099985,879	8099955,7752	786018,0617	826,472	-11,84	838,312
20384	IBGE2329S	TOP EIXO	-17°10'00,915147"	-48°18'33,898040"	22K	786227,185	8099994,534	8099964,4565	786020,2067	826,098	-11,84	837,938
20385	IBGE2329S	TOP EIXO	-17°10'01,535030"	-48°18'34,054713"	22K	786222,288	8099975,532	8099945,3977	786015,5776	826,919	-11,84	838,759
20386	IBGE2329S	TOP EIXO	-17°10'01,359490"	-48°18'34,010236"	22K	786223,678	8099980,913	8099950,7949	786016,8917	826,689	-11,84	838,529
20387	IBGE2329S	TOP EIXO	-17°10'00,670735"	-48°18'33,838087"	22K	786229,062	8100002,027	8099971,9712	786021,978	825,772	-11,84	837,612
20388	IBGE2329S	TOP EIXO	-17°09'58,059946"	-48°18'33,176668"	22K	786249,733	8100082,058	8100052,2422	786041,5206	822,325	-11,84	834,165
20389	IBGE2329S	TOP EIXO	-17°09'57,746156"	-48°18'33,097424"	22K	786252,21	8100091,677	8100061,8899	786043,862	821,941	-11,84	833,781
20390	IBGE2329S	TOP EIXO	-17°10'00,114074"	-48°18'33,694978"	22K	786233,531	8100019,09	8099989,0862	786026,2064	825,021	-11,84	836,861
20391	IBGE2329S	TOP EIXO	-17°09'59,916072"	-48°18'33,645887"	22K	786235,067	8100025,16	8099995,174	786027,6568	824,767	-11,84	836,607
20392	IBGE2329S	TOP EIXO	-17°10'04,127845"	-48°18'34,577531"	22K	786205,723	8099895,997	8099865,6797	786000,1317	830,193	-11,84	842,033
20393	IBGE2329S	TOP EIXO	-17°10'03,437569"	-48°18'34,466820"	22K	786209,291	8099917,183	8099886,9027	786003,4021	829,384	-11,84	841,224
20394	IBGE2329S	TOP EIXO	-17°10'06,226729"	-48°18'34,904692"	22K	786195,154	8099831,574	8099801,1482	785990,4675	832,531	-11,84	844,371
20395	IBGE2329S	TOP EIXO	-17°10'05,929773"	-48°18'34,858990"	22K	786196,632	8099840,689	8099810,2783	785991,8175	832,187	-11,84	844,027
20396	IBGE2329S	TOP EIXO	-17°10'03,152353"	-48°18'34,416553"	22K	786210,899	8099925,935	8099895,6718	786004,8871	829,037	-11,84	840,877
20397	IBGE2329S	TOP EIXO	-17°10'02,298686"	-48°18'34,241034"	22K	786216,453	8099952,12	8099921,9185	786010,0726	827,967	-11,84	839,807
20398	IBGE2329S	TOP EIXO	-17°10'01,839801"	-48°18'34,130570"	22K	786219,915	8099966,189	8099936,0273	786013,3363	827,343	-11,84	839,183
20399	IBGE2329S	TOP EIXO	-17°10'02,928332"	-48°18'34,374094"	22K	786212,25	8099932,808	8099902,5595	786006,1414	828,759	-11,84	840,599
20400	IBGE2329S	TOP EIXO	-17°10'02,572808"	-48°18'34,303027"	22K	786214,503	8099943,714	8099913,4904	786008,241	828,308	-11,84	840,148
20401	IBGE2329S	TOP EIXO	-17°10'16,862867"	-48°18'36,535324"	22K	786142,402	8099505,098	8099474,1332	785942,3007	838,955	-11,84	850,795

20402	IBGE2329S	TOP EIXO	-17°10'28,293029"	-48°18'38,245099"	22K	786086,972	8099154,232	8099122,7053	785891,7986	828,88	-11,84	840,72
20403	IBGE2329S	TOP EIXO	-17°10'28,168944"	-48°18'38,226597"	22K	786087,572	8099158,041	8099126,5204	785892,3451	829,108	-11,84	840,948
20404	IBGE2329S	TOP EIXO	-17°10'28,821652"	-48°18'38,323852"	22K	786084,418	8099138,005	8099106,4525	785889,4725	827,896	-11,84	839,736
20405	IBGE2329S	TOP EIXO	-17°10'28,456266"	-48°18'38,269057"	22K	786086,194	8099149,221	8099117,6865	785891,0909	828,575	-11,84	840,415
20406	IBGE2329S	TOP EIXO	-17°10'27,760251"	-48°18'38,164344"	22K	786089,587	8099170,586	8099139,086	785894,1838	829,856	-11,84	841,696
20407	IBGE2329S	TOP EIXO	-17°10'25,770997"	-48°18'37,866469"	22K	786099,243	8099231,649	8099200,2469	785902,9822	832,919	-11,84	844,759
20408	IBGE2329S	TOP EIXO	-17°10'24,445627"	-48°18'37,667683"	22K	786105,686	8099272,333	8099240,9963	785908,8537	834,631	-11,84	846,471
20409	IBGE2329S	TOP EIXO	-17°10'26,898667"	-48°18'38,036452"	22K	786093,736	8099197,034	8099165,5759	785897,9614	831,209	-11,84	843,049
20410	IBGE2329S	TOP EIXO	-17°10'26,236450"	-48°18'37,935546"	22K	786097,002	8099217,361	8099185,9363	785900,9418	832,246	-11,84	844,086
20411	IBGE2329S	TOP EIXO	-17°10'30,702519"	-48°18'38,607768"	22K	786075,221	8099080,27	8099048,6239	785881,0865	824,275	-11,84	836,115
20412	IBGE2329S	TOP EIXO	-17°10'30,561644"	-48°18'38,585787"	22K	786075,931	8099084,594	8099052,9552	785881,7357	824,548	-11,84	836,388
20413	IBGE2329S	TOP EIXO	-17°10'31,698676"	-48°18'38,758037"	22K	786070,353	8099049,692	8099017,9964	785876,648	822,361	-11,84	834,201
20414	IBGE2329S	TOP EIXO	-17°10'31,100905"	-48°18'38,667498"	22K	786073,285	8099068,041	8099036,3753	785879,3223	823,493	-11,84	835,333
20415	IBGE2329S	TOP EIXO	-17°10'30,194375"	-48°18'38,531155"	22K	786077,703	8099095,868	8099064,2472	785883,3494	825,268	-11,84	837,108
20416	IBGE2329S	TOP EIXO	-17°10'29,533625"	-48°18'38,430567"	22K	786080,959	8099116,15	8099084,5624	785886,3205	826,55	-11,84	838,39
20417	IBGE2329S	TOP EIXO	-17°10'29,184802"	-48°18'38,379220"	22K	786082,626	8099126,858	8099095,2872	785887,8371	827,214	-11,84	839,054
20418	IBGE2329S	TOP EIXO	-17°10'30,080961"	-48°18'38,513141"	22K	786078,284	8099099,349	8099067,7342	785883,8815	825,492	-11,84	837,332
20419	IBGE2329S	TOP EIXO	-17°10'29,688710"	-48°18'38,455116"	22K	786080,167	8099111,39	8099079,7942	785885,5954	826,256	-11,84	838,096
20420	IBGE2329S	TOP EIXO	-17°10'19,062770"	-48°18'36,867663"	22K	786131,637	8099437,57	8099406,4958	785932,4841	838,493	-11,84	850,333
20421	IBGE2329S	TOP EIXO	-17°10'18,832406"	-48°18'36,832296"	22K	786132,781	8099444,641	8099413,5785	785933,5288	838,558	-11,84	850,398
20422	IBGE2329S	TOP EIXO	-17°10'19,809934"	-48°18'36,977724"	22K	786128,064	8099414,634	8099383,5237	785929,2332	838,219	-11,84	850,059
20423	IBGE2329S	TOP EIXO	-17°10'19,244212"	-48°18'36,893894"	22K	786130,784	8099432	8099400,9172	785931,7093	838,442	-11,84	850,282
20424	IBGE2329S	TOP EIXO	-17°10'18,281821"	-48°18'36,749837"	22K	786135,454	8099461,542	8099430,5066	785935,9645	838,728	-11,84	850,568
20425	IBGE2329S	TOP EIXO	-17°10'17,569875"	-48°18'36,642684"	22K	786138,926	8099483,396	8099452,3958	785939,1295	838,865	-11,84	850,705
20426	IBGE2329S	TOP EIXO	-17°10'17,343533"	-48°18'36,606650"	22K	786140,088	8099490,343	8099459,3548	785940,1939	838,89	-11,84	850,73
20427	IBGE2329S	TOP EIXO	-17°10'17,914002"	-48°18'36,695383"	22K	786137,221	8099472,833	8099441,8154	785937,5729	838,805	-11,84	850,645
20428	IBGE2329S	TOP EIXO	-17°10'17,722141"	-48°18'36,665582"	22K	786138,184	8099478,722	8099447,7143	785938,4532	838,845	-11,84	850,685
20429	IBGE2329S	TOP EIXO	-17°10'22,683563"	-48°18'37,406034"	22K	786114,174	8099326,423	8099295,1721	785916,5821	836,435	-11,84	848,275
20430	IBGE2329S	TOP EIXO	-17°10'22,273285"	-48°18'37,344447"	22K	786116,17	8099339,017	8099307,7864	785918,4012	836,78	-11,84	848,62
20431	IBGE2329S	TOP EIXO	-17°10'24,114467"	-48°18'37,619464"	22K	786107,253	8099282,499	8099251,178	785910,278	834,994	-11,84	846,834
20432	IBGE2329S	TOP EIXO	-17°10'23,577982"	-48°18'37,538695"	22K	786109,87	8099298,967	8099267,6726	785912,6637	835,555	-11,84	847,395
20433	IBGE2329S	TOP EIXO	-17°10'22,080859"	-48°18'37,316075"	22K	786117,091	8099344,924	8099313,7027	785919,2392	836,93	-11,84	848,77
20434	IBGE2329S	TOP EIXO	-17°10'20,757983"	-48°18'37,119046"	22K	786123,481	8099385,532	8099354,3753	785925,0589	837,794	-11,84	849,634
20435	IBGE2329S	TOP EIXO	-17°10'20,167575"	-48°18'37,032055"	22K	786126,305	8099403,656	8099372,5278	785927,6284	838,093	-11,84	849,933
20436	IBGE2329S	TOP EIXO	-17°10'21,625109"	-48°18'37,248109"	22K	786119,295	8099358,914	8099327,715	785921,2468	837,27	-11,84	849,11
20437	IBGE2329S	TOP EIXO	-17°10'21,218806"	-48°18'37,187141"	22K	786121,271	8099371,386	8099340,207	785923,0476	837,53	-11,84	849,37
20438	IBGE2329S	TOP EIXO	-17°09'57,232212"	-48°18'32,968614"	22K	786256,238	8100107,432	8100077,6916	786047,6679	821,292	-11,84	833,132
20439	IBGE2329S	TOP EIXO	-17°09'45,685540"	-48°18'30,045658"	22K	786347,593	8100461,384	8100432,7036	786134,0327	802,2	-11,83	814,03
20440	IBGE2329S	TOP EIXO	-17°09'45,585093"	-48°18'30,019984"	22K	786348,395	8100464,463	8100435,7919	786134,7913	802,122	-11,83	813,952
20441	IBGE2329S	TOP EIXO	-17°09'45,929773"	-48°18'30,109197"	22K	786345,61	8100453,898	8100425,1944	786132,1553	802,42	-11,83	814,25
20442	IBGE2329S	TOP EIXO	-17°09'45,823015"	-48°18'30,080807"	22K	786346,495	8100457,17	8100428,4768	786132,9941	802,32	-11,83	814,15
20443	IBGE2329S	TOP EIXO	-17°09'45,437358"	-48°18'29,983359"	22K	786349,541	8100468,992	8100440,3341	786135,8735	802,007	-11,83	813,837
20444	IBGE2329S	TOP EIXO	-17°09'44,835829"	-48°18'29,827916"	22K	786354,394	8100487,43	8100458,8286	786140,4665	801,625	-11,83	813,455
20445	IBGE2329S	TOP EIXO	-17°09'44,695372"	-48°18'29,793452"	22K	786355,473	8100491,736	8100463,1471	786141,4848	801,565	-11,83	813,395
20446	IBGE2329S	TOP EIXO	-17°09'45,312467"	-48°18'29,950700"	22K	786350,56	8100472,82	8100444,174	786136,8385	801,913	-11,83	813,743
20447	IBGE2329S	TOP EIXO	-17°09'44,942366"	-48°18'29,856849"	22K	786353,493	8100484,165	8100455,5531	786139,6116	801,68	-11,83	813,51
20448	IBGE2329S	TOP EIXO	-17°09'46,905648"	-48°18'30,362387"	22K	786337,707	8100423,986	8100395,1903	786124,6741	803,549	-11,83	815,379
20449	IBGE2329S	TOP EIXO	-17°09'46,802102"	-48°18'30,335913"	22K	786338,534	8100427,16	8100398,3739	786125,4563	803,412	-11,83	815,242
20450	IBGE2329S	TOP EIXO	-17°09'47,204475"	-48°18'30,431293"	22K	786335,542	8100414,823	8100386,0027	786122,6381	803,984	-11,83	815,814
20451	IBGE2329S	TOP EIXO	-17°09'47,059429"	-48°18'30,401292"	22K	786336,491	8100419,272	8100390,4622	786123,5245	803,764	-11,83	815,594
20452	IBGE2329S	TOP EIXO	-17°09'46,656758"	-48°18'30,298205"	22K	786339,711	8100431,615	8100402,8427	786126,5705	803,231	-11,83	815,061
20453	IBGE2329S	TOP EIXO	-17°09'46,169250"	-48°18'30,169693"	22K	786343,719	8100446,557	8100417,8315	786130,3678	802,672	-11,83	814,502
20454	IBGE2329S	TOP EIXO	-17°09'46,054385"	-48°18'30,140406"	22K	786344,634	8100450,078	8100421,3631	786131,2331	802,546	-11,83	814,376

20455	IBGE2329S	TOP EIXO	-17°09'46,534621"	-48°18'30,267264"	22K	786340,678	8100435,359	8100406,5979	786127,4847	803,083	-11,83	814,913
20456	IBGE2329S	TOP EIXO	-17°09'46,317049"	-48°18'30,206181"	22K	786342,577	8100442,026	8100413,2873	786129,2896	802,835	-11,83	814,665
20457	IBGE2329S	TOP EIXO	-17°09'43,210308"	-48°18'29,417069"	22K	786367,236	8100537,259	8100508,8066	786152,6061	801,37	-11,83	813,2
20458	IBGE2329S	TOP EIXO	-17°09'43,105118"	-48°18'29,389199"	22K	786368,105	8100540,483	8100512,0407	786153,4296	801,41	-11,83	813,24
20459	IBGE2329S	TOP EIXO	-17°09'43,459553"	-48°18'29,481009"	22K	786365,239	8100529,619	8100501,1433	786150,7168	801,315	-11,83	813,145
20460	IBGE2329S	TOP EIXO	-17°09'43,346638"	-48°18'29,451694"	22K	786366,154	8100533,08	8100504,615	786151,583	801,337	-11,83	813,167
20461	IBGE2329S	TOP EIXO	-17°09'42,953102"	-48°18'29,350979"	22K	786369,3	8100545,143	8100516,7146	786154,5589	801,486	-11,83	813,316
20462	IBGE2329S	TOP EIXO	-17°09'42,606369"	-48°18'29,263792"	22K	786372,026	8100555,772	8100527,3752	786157,1351	801,731	-11,83	813,561
20463	IBGE2329S	TOP EIXO	-17°09'42,467300"	-48°18'29,228497"	22K	786373,129	8100560,035	8100531,651	786158,178	801,848	-11,83	813,678
20464	IBGE2329S	TOP EIXO	-17°09'42,834827"	-48°18'29,321944"	22K	786370,209	8100548,769	8100520,3511	786155,4168	801,56	-11,83	813,39
20465	IBGE2329S	TOP EIXO	-17°09'42,707884"	-48°18'29,289044"	22K	786371,236	8100552,66	8100524,254	786156,389	801,649	-11,83	813,479
20466	IBGE2329S	TOP EIXO	-17°09'44,325330"	-48°18'29,699060"	22K	786358,422	8100503,079	8100474,5243	786144,2739	801,415	-11,83	813,245
20467	IBGE2329S	TOP EIXO	-17°09'44,195195"	-48°18'29,665766"	22K	786359,462	8100507,068	8100478,5254	786145,2577	801,38	-11,83	813,21
20468	IBGE2329S	TOP EIXO	-17°09'44,579825"	-48°18'29,764243"	22K	786356,386	8100495,278	8100466,6997	786142,3479	801,515	-11,83	813,345
20469	IBGE2329S	TOP EIXO	-17°09'44,440616"	-48°18'29,728239"	22K	786357,51	8100499,545	8100470,9798	786143,4117	801,455	-11,83	813,285
20470	IBGE2329S	TOP EIXO	-17°09'44,080110"	-48°18'29,637057"	22K	786360,36	8100510,596	8100482,0638	786146,1059	801,355	-11,83	813,185
20471	IBGE2329S	TOP EIXO	-17°09'43,711872"	-48°18'29,543890"	22K	786363,272	8100521,884	8100493,3856	786148,8588	801,3	-11,83	813,13
20472	IBGE2329S	TOP EIXO	-17°09'43,598038"	-48°18'29,513946"	22K	786364,206	8100525,373	8100496,8855	786149,7436	801,3	-11,83	813,13
20473	IBGE2329S	TOP EIXO	-17°09'43,959080"	-48°18'29,606270"	22K	786361,322	8100514,306	8100485,785	786147,0156	801,335	-11,83	813,165
20474	IBGE2329S	TOP EIXO	-17°09'43,844247"	-48°18'29,576982"	22K	786362,237	8100517,826	8100489,3156	786147,881	801,32	-11,83	813,15
20475	IBGE2329S	TOP EIXO	-17°09'47,299926"	-48°18'30,462653"	22K	786334,574	8100411,9	8100383,068	786121,7115	804,136	-11,83	815,966
20476	IBGE2329S	TOP EIXO	-17°09'50,592424"	-48°18'31,296912"	22K	786308,501	8100310,972	8100281,8374	786097,0613	810,688	-11,83	822,518
20477	IBGE2329S	TOP EIXO	-17°09'50,503244"	-48°18'31,274999"	22K	786309,187	8100313,706	8100284,5793	786097,7088	810,505	-11,83	822,335
20478	IBGE2329S	TOP EIXO	-17°09'50,843936"	-48°18'31,360279"	22K	786306,52	8100303,262	8100274,1044	786095,189	811,212	-11,83	823,042
20479	IBGE2329S	TOP EIXO	-17°09'50,739424"	-48°18'31,334461"	22K	786307,328	8100306,466	8100277,3178	786095,9519	810,995	-11,83	822,825
20480	IBGE2329S	TOP EIXO	-17°09'50,368907"	-48°18'31,241089"	22K	786310,247	8100317,824	8100288,7096	786098,7108	810,226	-11,83	822,056
20481	IBGE2329S	TOP EIXO	-17°09'50,002459"	-48°18'31,148030"	22K	786313,155	8100329,057	8100299,9764	786101,4604	809,461	-11,83	821,291
20482	IBGE2329S	TOP EIXO	-17°09'49,867870"	-48°18'31,114732"	22K	786314,197	8100333,183	8100304,1144	786102,4442	809,184	-11,83	821,014
20483	IBGE2329S	TOP EIXO	-17°09'50,226224"	-48°18'31,205439"	22K	786311,362	8100322,198	8100293,0965	786099,7641	809,928	-11,83	821,758
20484	IBGE2329S	TOP EIXO	-17°09'50,114708"	-48°18'31,176171"	22K	786312,275	8100325,616	8100296,5252	786100,6289	809,696	-11,83	821,526
20485	IBGE2329S	TOP EIXO	-17°09'52,320476"	-48°18'31,733747"	22K	786294,847	8100258	8100228,707	786084,1541	814,134	-11,83	825,964
20486	IBGE2329S	TOP EIXO	-17°09'52,218135"	-48°18'31,707492"	22K	786295,667	8100261,137	8100231,8536	786084,9299	813,938	-11,83	825,768
20487	IBGE2329S	TOP EIXO	-17°09'56,701302"	-48°18'32,832913"	22K	786260,477	8100123,706	8100094,0148	786051,6774	820,597	-11,84	832,437
20488	IBGE2329S	TOP EIXO	-17°09'52,905907"	-48°18'31,871771"	22K	786290,516	8100240,05	8100210,7075	786080,076	815,167	-11,83	826,997
20489	IBGE2329S	TOP EIXO	-17°09'52,087368"	-48°18'31,675525"	22K	786296,668	8100265,146	8100235,8741	786085,8744	813,687	-11,83	825,517
20490	IBGE2329S	TOP EIXO	-17°09'51,723279"	-48°18'31,583819"	22K	786299,535	8100276,307	8100247,0683	786088,5841	813,004	-11,83	824,834
20491	IBGE2329S	TOP EIXO	-17°09'50,990209"	-48°18'31,396959"	22K	786305,373	8100298,778	8100269,6072	786094,1052	811,519	-11,83	823,349
20492	IBGE2329S	TOP EIXO	-17°09'51,972144"	-48°18'31,646142"	22K	786297,586	8100268,678	8100239,4168	786086,7426	813,468	-11,83	825,298
20493	IBGE2329S	TOP EIXO	-17°09'51,833863"	-48°18'31,611443"	22K	786298,671	8100272,917	8100243,6683	786087,7679	813,214	-11,83	825,044
20494	IBGE2329S	TOP EIXO	-17°09'48,138807"	-48°18'30,675243"	22K	786327,93	8100386,185	8100357,2759	786115,43	805,608	-11,83	817,438
20495	IBGE2329S	TOP EIXO	-17°09'48,038112"	-48°18'30,650418"	22K	786328,707	8100389,272	8100360,3718	786116,1635	805,417	-11,83	817,247
20496	IBGE2329S	TOP EIXO	-17°09'48,386187"	-48°18'30,738297"	22K	786325,96	8100378,602	8100349,67	786113,5669	806,088	-11,83	817,918
20497	IBGE2329S	TOP EIXO	-17°09'48,282764"	-48°18'30,711313"	22K	786326,802	8100381,772	8100352,8498	786114,3642	805,885	-11,83	817,715
20498	IBGE2329S	TOP EIXO	-17°09'47,888166"	-48°18'30,611424"	22K	786329,924	8100393,868	8100364,982	786117,3157	805,141	-11,83	816,971
20499	IBGE2329S	TOP EIXO	-17°09'47,553984"	-48°18'30,526727"	22K	786332,571	8100404,112	8100375,2567	786119,8182	804,55	-11,83	816,38
20500	IBGE2329S	TOP EIXO	-17°09'47,387215"	-48°18'30,484154"	22K	786333,901	8100409,224	8100380,3842	786121,0762	804,27	-11,83	816,1
20501	IBGE2329S	TOP EIXO	-17°09'47,743924"	-48°18'30,575864"	22K	786331,037	8100398,29	8100369,4169	786118,3663	804,885	-11,83	816,715
20502	IBGE2329S	TOP EIXO	-17°09'47,640173"	-48°18'30,548649"	22K	786331,886	8100401,47	8100372,6068	786119,1705	804,703	-11,83	816,533
20503	IBGE2329S	TOP EIXO	-17°09'49,508265"	-48°18'31,022860"	22K	786317,067	8100344,206	8100315,1708	786105,1588	808,435	-11,83	820,265
20504	IBGE2329S	TOP EIXO	-17°09'49,378296"	-48°18'30,989766"	22K	786318,101	8100348,19	8100319,1668	786106,1366	808,166	-11,83	819,996
20505	IBGE2329S	TOP EIXO	-17°09'49,759495"	-48°18'31,087008"	22K	786315,063	8100336,505	8100307,4465	786103,2634	808,956	-11,83	820,786
20506	IBGE2329S	TOP EIXO	-17°09'49,609713"	-48°18'31,048046"	22K	786316,279	8100341,096	8100312,0517	786104,4146	808,649	-11,83	820,479
20507	IBGE2329S	TOP EIXO	-17°09'49,029097"	-48°18'30,900551"	22K	786320,888	8100358,894	8100329,9032	786108,7727	807,421	-11,83	819,251

20508	IBGE2329S	TOP EIXO	-17°09'48,661909"	-48°18'30,808078"	22K	786323,779	8100370,15	8100341,1927	786111,505	806,647	-11,83	818,477
20509	IBGE2329S	TOP EIXO	-17°09'48,535576"	-48°18'30,777062"	22K	786324,75	8100374,023	8100345,0769	786112,4215	806,388	-11,83	818,218
20510	IBGE2329S	TOP EIXO	-17°09'48,881649"	-48°18'30,863516"	22K	786322,046	8100363,414	8100334,4366	786109,867	807,106	-11,83	818,936
20511	IBGE2329S	TOP EIXO	-17°09'48,770903"	-48°18'30,835962"	22K	786322,908	8100366,809	8100337,8415	786110,6811	806,875	-11,83	818,705
20512	IBGE2329S	TOP EIXO	-17°10'31,853773"	-48°18'38,781098"	22K	786069,605	8099044,931	8099013,2279	785875,9669	822,075	-11,84	833,915
20513	IBGE2329S	TOP EIXO	-17°11'05,944698"	-48°18'43,885570"	22K	785904,141	8097998,461	8097965,0779	785725,2063	860,505	-11,85	872,355
20514	IBGE2329S	TOP EIXO	-17°11'05,672111"	-48°18'43,838768"	22K	785905,641	8098006,826	8097973,4589	785726,5887	860,199	-11,85	872,049
20515	IBGE2329S	TOP EIXO	-17°11'06,122277"	-48°18'43,902523"	22K	785903,564	8097993,006	8097959,6182	785724,7058	860,702	-11,85	872,552
20516	IBGE2329S	TOP EIXO	-17°11'06,023948"	-48°18'43,896704"	22K	785903,778	8097996,028	8097962,6413	785724,8775	860,589	-11,85	872,439
20517	IBGE2329S	TOP EIXO	-17°11'05,535616"	-48°18'43,818584"	22K	785906,296	8098011,016	8097977,6555	785727,1848	860,043	-11,85	871,893
20518	IBGE2329S	TOP EIXO	-17°11'04,922769"	-48°18'43,726262"	22K	785909,287	8098029,828	8097996,4979	785729,9114	859,33	-11,85	871,18
20519	IBGE2329S	TOP EIXO	-17°11'04,779548"	-48°18'43,703942"	22K	785910,008	8098034,224	8098000,9014	785730,5706	859,165	-11,85	871,015
20520	IBGE2329S	TOP EIXO	-17°11'05,431224"	-48°18'43,801826"	22K	785906,836	8098014,22	8097980,8651	785727,6797	859,923	-11,85	871,773
20521	IBGE2329S	TOP EIXO	-17°11'05,280764"	-48°18'43,780287"	22K	785907,537	8098018,839	8097985,4911	785728,3158	859,747	-11,85	871,597
20522	IBGE2329S	TOP EIXO	-17°11'08,311033"	-48°18'44,239986"	22K	785892,653	8097925,823	8097892,3232	785714,7392	862,969	-11,85	874,819
20523	IBGE2329S	TOP EIXO	-17°11'08,190362"	-48°18'44,221569"	22K	785893,249	8097929,527	8097896,0333	785715,2832	862,849	-11,85	874,699
20524	IBGE2329S	TOP EIXO	-17°11'09,559219"	-48°18'44,426573"	22K	785886,604	8097887,508	8097853,9468	785709,2287	864,229	-11,85	876,079
20525	IBGE2329S	TOP EIXO	-17°11'08,915763"	-48°18'44,330735"	22K	785889,712	8097907,26	8097873,7303	785712,0591	863,555	-11,85	875,405
20526	IBGE2329S	TOP EIXO	-17°11'07,825857"	-48°18'44,166961"	22K	785895,019	8097940,716	8097907,2403	785716,8959	862,481	-11,85	874,331
20527	IBGE2329S	TOP EIXO	-17°11'06,424683"	-48°18'43,957012"	22K	785901,824	8097983,727	8097950,3205	785723,0964	861,02	-11,85	872,87
20528	IBGE2329S	TOP EIXO	-17°11'06,280976"	-48°18'43,934767"	22K	785902,543	8097988,138	8097954,7388	785723,7534	860,872	-11,85	872,722
20529	IBGE2329S	TOP EIXO	-17°11'07,200807"	-48°18'44,073834"	22K	785898,039	8097959,903	8097926,4579	785719,6462	861,832	-11,85	873,682
20530	IBGE2329S	TOP EIXO	-17°11'06,781534"	-48°18'44,010580"	22K	785900,088	8097972,773	8097939,3488	785721,5144	861,391	-11,85	873,241
20531	IBGE2329S	TOP EIXO	-17°11'01,552081"	-48°18'43,216413"	22K	785925,799	8098133,294	8098100,1323	785744,9692	855,313	-11,85	867,163
20532	IBGE2329S	TOP EIXO	-17°11'01,458469"	-48°18'43,203490"	22K	785926,221	8098136,168	8098103,0104	785745,3509	855,19	-11,85	867,04
20533	IBGE2329S	TOP EIXO	-17°11'02,324349"	-48°18'43,331734"	22K	785922,06	8098109,588	8098076,3883	785741,5634	856,288	-11,85	868,138
20534	IBGE2329S	TOP EIXO	-17°11'02,210606"	-48°18'43,315956"	22K	785922,575	8098113,08	8098079,8854	785742,0293	856,167	-11,85	868,017
20535	IBGE2329S	TOP EIXO	-17°11'01,096021"	-48°18'43,149564"	22K	785927,97	8098147,294	8098114,1542	785746,9435	854,695	-11,85	866,545
20536	IBGE2329S	TOP EIXO	-17°11'00,453206"	-48°18'43,055443"	22K	785931,027	8098167,027	8098133,918	785749,7232	853,836	-11,85	865,686
20537	IBGE2329S	TOP EIXO	-17°10'59,592229"	-48°18'42,926723"	22K	785935,2	8098193,456	8098160,3894	785753,5248	852,672	-11,85	864,522
20538	IBGE2329S	TOP EIXO	-17°11'00,958128"	-48°18'43,129332"	22K	785928,627	8098151,527	8098118,3938	785747,541	854,514	-11,85	866,364
20539	IBGE2329S	TOP EIXO	-17°11'00,679505"	-48°18'43,088300"	22K	785929,959	8098160,08	8098126,9603	785748,7529	854,142	-11,85	865,992
20540	IBGE2329S	TOP EIXO	-17°11'04,178778"	-48°18'43,612765"	22K	785912,96	8098052,665	8098019,3725	785733,2634	858,47	-11,85	870,32
20541	IBGE2329S	TOP EIXO	-17°11'04,021263"	-48°18'43,588791"	22K	785913,736	8098057,5	8098024,2154	785733,9714	858,29	-11,85	870,14
20542	IBGE2329S	TOP EIXO	-17°11'04,422586"	-48°18'43,649327"	22K	785911,775	8098045,181	8098011,8765	785732,1836	858,754	-11,85	870,604
20543	IBGE2329S	TOP EIXO	-17°11'04,272211"	-48°18'43,626908"	22K	785912,502	8098049,797	8098016,4998	785732,8457	858,582	-11,85	870,432
20544	IBGE2329S	TOP EIXO	-17°11'03,849720"	-48°18'43,563734"	22K	785914,55	8098062,766	8098029,4896	785734,7115	858,089	-11,85	869,939
20545	IBGE2329S	TOP EIXO	-17°11'03,116208"	-48°18'43,450932"	22K	785918,198	8098085,281	8098052,042	785738,043	857,215	-11,85	869,065
20546	IBGE2329S	TOP EIXO	-17°11'02,709168"	-48°18'43,390783"	22K	785920,15	8098097,776	8098064,5568	785739,8194	856,745	-11,85	868,595
20547	IBGE2329S	TOP EIXO	-17°11'03,709991"	-48°18'43,542311"	22K	785915,243	8098067,055	8098033,7857	785735,3442	857,93	-11,85	869,78
20548	IBGE2329S	TOP EIXO	-17°11'03,524531"	-48°18'43,509811"	22K	785916,283	8098072,746	8098039,4878	785736,3041	857,711	-11,85	869,561
20549	IBGE2329S	TOP EIXO	-17°11'09,697872"	-48°18'44,447707"	22K	785885,92	8097883,252	8097849,6838	785708,6045	864,38	-11,85	876,23
20550	IBGE2329S	TOP EIXO	-17°11'17,296668"	-48°18'45,573194"	22K	785849,403	8097649,991	8097616,053	785675,366	869,962	-11,85	881,812
20551	IBGE2329S	TOP EIXO	-17°11'16,908060"	-48°18'45,515281"	22K	785851,281	8097661,92	8097628,001	785677,0763	869,802	-11,85	881,652
20552	IBGE2329S	TOP EIXO	-17°11'19,080367"	-48°18'45,838306"	22K	785840,804	8097595,237	8097561,2118	785667,5366	870,563	-11,85	882,413
20553	IBGE2329S	TOP EIXO	-17°11'18,650741"	-48°18'45,774051"	22K	785842,887	8097608,425	8097574,4209	785669,4342	870,42	-11,85	882,27
20554	IBGE2329S	TOP EIXO	-17°11'16,802180"	-48°18'45,499085"	22K	785851,805	8097665,17	8097631,2564	785677,5546	869,77	-11,85	881,62
20555	IBGE2329S	TOP EIXO	-17°11'15,631216"	-48°18'45,325216"	22K	785857,445	8097701,115	8097667,2586	785682,6894	869,23	-11,85	881,08
20556	IBGE2329S	TOP EIXO	-17°11'15,296832"	-48°18'45,274164"	22K	785859,097	8097711,379	8097677,5395	785684,1971	869,045	-11,85	880,895
20557	IBGE2329S	TOP EIXO	-17°11'16,157863"	-48°18'45,402074"	22K	785854,948	8097684,948	8097651,0664	785680,4196	869,485	-11,85	881,335
20558	IBGE2329S	TOP EIXO	-17°11'15,785651"	-48°18'45,347340"	22K	785856,725	8097696,374	8097662,5104	785682,036	869,302	-11,85	881,152
20559	IBGE2329S	TOP EIXO	-17°11'22,893583"	-48°18'46,407199"	22K	785822,358	8097478,184	8097443,9715	785650,736	871,628	-11,85	883,478
20560	IBGE2329S	TOP EIXO	-17°11'22,653619"	-48°18'46,371155"	22K	785823,526	8097485,55	8097451,3493	785651,8005	871,56	-11,85	883,41

20561	IBGE2329S	TOP EIXO	-17°11'23,413554"	-48°18'46,488112"	22K	785819,744	8097462,224	8097427,9845	785648,3465	871,792	-11,85	883,642
20562	IBGE2329S	TOP EIXO	-17°11'23,282957"	-48°18'46,468856"	22K	785820,369	8097466,233	8097431,9999	785648,9151	871,76	-11,85	883,61
20563	IBGE2329S	TOP EIXO	-17°11'22,012749"	-48°18'46,276597"	22K	785826,595	8097505,223	8097471,0534	785654,593	871,365	-11,85	883,215
20564	IBGE2329S	TOP EIXO	-17°11'20,140543"	-48°18'45,996119"	22K	785835,686	8097562,693	8097528,6158	785662,8761	870,853	-11,85	882,703
20565	IBGE2329S	TOP EIXO	-17°11'19,743959"	-48°18'45,937441"	22K	785837,59	8097574,867	8097540,8091	785664,609	870,744	-11,85	882,594
20566	IBGE2329S	TOP EIXO	-17°11'21,635504"	-48°18'46,219940"	22K	785828,431	8097516,803	8097482,6521	785656,2662	871,278	-11,85	883,128
20567	IBGE2329S	TOP EIXO	-17°11'20,991743"	-48°18'46,125525"	22K	785831,497	8097536,565	8097502,445	785659,0544	871,108	-11,85	882,958
20568	IBGE2329S	TOP EIXO	-17°11'11,966319"	-48°18'44,785510"	22K	785874,965	8097813,618	8097779,9386	785698,6282	866,581	-11,85	878,431
20569	IBGE2329S	TOP EIXO	-17°11'11,582178"	-48°18'44,728547"	22K	785876,813	8097825,41	8097791,7494	785700,3105	866,227	-11,85	878,077
20570	IBGE2329S	TOP EIXO	-17°11'12,178998"	-48°18'44,818531"	22K	785873,898	8097807,09	8097773,3997	785697,653	866,773	-11,85	878,623
20571	IBGE2329S	TOP EIXO	-17°11'12,080147"	-48°18'44,802809"	22K	785874,405	8097810,124	8097776,4389	785698,1173	866,684	-11,85	878,534
20572	IBGE2329S	TOP EIXO	-17°11'11,213123"	-48°18'44,674106"	22K	785878,58	8097836,739	8097803,0962	785701,9183	865,866	-11,85	877,716
20573	IBGE2329S	TOP EIXO	-17°11'10,416249"	-48°18'44,554336"	22K	785882,461	8097861,2	8097827,5967	785705,4555	865,103	-11,85	876,953
20574	IBGE2329S	TOP EIXO	-17°11'10,088274"	-48°18'44,506068"	22K	785884,028	8097871,268	8097837,6806	785706,881	864,761	-11,85	876,611
20575	IBGE2329S	TOP EIXO	-17°11'11,070312"	-48°18'44,650800"	22K	785879,33	8097841,122	8097807,4871	785702,6066	865,727	-11,85	877,577
20576	IBGE2329S	TOP EIXO	-17°11'10,916664"	-48°18'44,629137"	22K	785880,036	8097845,839	8097812,2111	785703,2464	865,59	-11,85	877,44
20577	IBGE2329S	TOP EIXO	-17°11'14,456391"	-48°18'45,156713"	22K	785862,928	8097737,181	8097703,3795	785687,6656	868,529	-11,85	880,379
20578	IBGE2329S	TOP EIXO	-17°11'14,356946"	-48°18'45,142826"	22K	785863,381	8097740,234	8097706,437	785688,0757	868,463	-11,85	880,313
20579	IBGE2329S	TOP EIXO	-17°11'14,883503"	-48°18'45,212955"	22K	785861,083	8097724,067	8097690,2476	785686,0048	868,795	-11,85	880,645
20580	IBGE2329S	TOP EIXO	-17°11'14,791374"	-48°18'45,199063"	22K	785861,533	8097726,895	8097693,0802	785686,415	868,734	-11,85	880,584
20581	IBGE2329S	TOP EIXO	-17°11'13,836955"	-48°18'45,065263"	22K	785865,896	8097756,196	8097722,4245	785690,3663	868,067	-11,85	879,917
20582	IBGE2329S	TOP EIXO	-17°11'12,929598"	-48°18'44,930310"	22K	785870,273	8097784,049	8097750,3219	785694,3519	867,382	-11,85	879,232
20583	IBGE2329S	TOP EIXO	-17°11'12,822085"	-48°18'44,913563"	22K	785870,814	8097787,349	8097753,6275	785694,8465	867,297	-11,85	879,147
20584	IBGE2329S	TOP EIXO	-17°11'13,475316"	-48°18'45,011053"	22K	785867,653	8097767,297	8097733,5434	785691,9673	867,793	-11,85	879,643
20585	IBGE2329S	TOP EIXO	-17°11'13,341079"	-48°18'44,991884"	22K	785868,277	8097771,418	8097737,6706	785692,5334	867,693	-11,85	879,543
20586	IBGE2329S	TOP EIXO	-17°10'59,458347"	-48°18'42,907347"	22K	785935,83	8098197,566	8098164,5057	785754,0971	852,486	-11,85	864,336
20587	IBGE2329S	TOP EIXO	-17°10'39,544262"	-48°18'39,934149"	22K	786032,232	8098808,861	8098776,7785	785841,9102	819,851	-11,84	831,691
20588	IBGE2329S	TOP EIXO	-17°10'39,172756"	-48°18'39,878732"	22K	786034,029	8098820,265	8098788,2007	785843,547	819,386	-11,84	831,226
20589	IBGE2329S	TOP EIXO	-17°10'40,043875"	-48°18'40,009804"	22K	786029,782	8098793,525	8098761,4175	785839,6756	820,597	-11,84	832,437
20590	IBGE2329S	TOP EIXO	-17°10'39,683206"	-48°18'39,955177"	22K	786031,551	8098804,596	8098772,5065	785841,2891	820,049	-11,84	831,889
20591	IBGE2329S	TOP EIXO	-17°10'39,042467"	-48°18'39,858255"	22K	786034,69	8098824,264	8098792,2065	785844,1518	819,231	-11,84	831,071
20592	IBGE2329S	TOP EIXO	-17°10'38,179455"	-48°18'39,730516"	22K	786038,835	8098850,756	8098818,7404	785847,9246	818,445	-11,84	830,285
20593	IBGE2329S	TOP EIXO	-17°10'38,029994"	-48°18'39,708321"	22K	786039,555	8098855,344	8098823,3357	785848,5802	818,34	-11,84	830,18
20594	IBGE2329S	TOP EIXO	-17°10'38,673789"	-48°18'39,805266"	22K	786036,414	8098835,582	8098803,5418	785845,7168	818,849	-11,84	830,689
20595	IBGE2329S	TOP EIXO	-17°10'38,543877"	-48°18'39,783736"	22K	786037,106	8098839,569	8098807,536	785846,3528	818,738	-11,84	830,578
20596	IBGE2329S	TOP EIXO	-17°10'42,207023"	-48°18'40,333586"	22K	786019,286	8098727,124	8098694,91	785830,1125	824,429	-11,84	836,269
20597	IBGE2329S	TOP EIXO	-17°10'42,057427"	-48°18'40,311021"	22K	786020,017	8098731,716	8098699,5094	785830,779	824,155	-11,84	835,995
20598	IBGE2329S	TOP EIXO	-17°10'42,950927"	-48°18'40,445424"	22K	786015,662	8098704,289	8098672,0382	785826,8093	825,813	-11,84	837,653
20599	IBGE2329S	TOP EIXO	-17°10'42,819082"	-48°18'40,425274"	22K	786016,314	8098708,336	8098676,0918	785827,4044	825,569	-11,84	837,409
20600	IBGE2329S	TOP EIXO	-17°10'41,438003"	-48°18'40,217986"	22K	786023,032	8098750,73	8098718,5541	785833,5268	823,031	-11,84	834,871
20601	IBGE2329S	TOP EIXO	-17°10'40,552566"	-48°18'40,085970"	22K	786027,313	8098777,91	8098745,7775	785837,426	821,448	-11,84	833,288
20602	IBGE2329S	TOP EIXO	-17°10'40,181802"	-48°18'40,030102"	22K	786029,123	8098789,291	8098757,1769	785839,0761	820,821	-11,84	832,661
20603	IBGE2329S	TOP EIXO	-17°10'41,307250"	-48°18'40,199275"	22K	786023,641	8098754,744	8098722,5742	785834,0795	822,8	-11,84	834,64
20604	IBGE2329S	TOP EIXO	-17°10'40,687205"	-48°18'40,106011"	22K	786026,663	8098773,777	8098741,6379	785836,8341	821,681	-11,84	833,521
20605	IBGE2329S	TOP EIXO	-17°10'33,993823"	-48°18'39,106225"	22K	786059,079	8098979,241	8098947,4305	785866,3637	819,014	-11,84	830,854
20606	IBGE2329S	TOP EIXO	-17°10'33,370002"	-48°18'39,012611"	22K	786062,113	8098998,39	8098966,6103	785869,1288	819,76	-11,84	831,6
20607	IBGE2329S	TOP EIXO	-17°10'34,764471"	-48°18'39,221970"	22K	786055,328	8098955,585	8098923,7364	785862,9451	818,301	-11,84	830,141
20608	IBGE2329S	TOP EIXO	-17°10'34,125144"	-48°18'39,126077"	22K	786058,436	8098975,21	8098943,393	785865,7774	818,881	-11,84	830,721
20609	IBGE2329S	TOP EIXO	-17°10'33,230404"	-48°18'38,991322"	22K	786062,802	8099002,675	8098970,9024	785869,7576	819,931	-11,84	831,771
20610	IBGE2329S	TOP EIXO	-17°10'32,350284"	-48°18'38,855748"	22K	786067,186	8099029,69	8098997,9623	785873,762	821,178	-11,84	833,018
20611	IBGE2329S	TOP EIXO	-17°10'32,220308"	-48°18'38,836789"	22K	786067,802	8099033,68	8099001,9585	785874,322	821,403	-11,84	833,243
20612	IBGE2329S	TOP EIXO	-17°10'32,870533"	-48°18'38,940405"	22K	786064,461	8099013,723	8098981,9669	785871,2614	820,388	-11,84	832,228
20613	IBGE2329S	TOP EIXO	-17°10'32,669973"	-48°18'38,904370"	22K	786065,612	8099019,877	8098988,1332	785872,3259	820,673	-11,84	832,513

20614	IBGE2329S	TOP EIXO	-17°10'36,912843"	-48°18'39,542108"	22K	786044,946	8098889,637	8098857,6833	785853,4895	817,83	-11,84	829,67
20615	IBGE2329S	TOP EIXO	-17°10'36,768650"	-48°18'39,519972"	22K	786045,662	8098894,063	8098862,1166	785854,1433	817,79	-11,84	829,63
20616	IBGE2329S	TOP EIXO	-17°10'37,412991"	-48°18'39,616435"	22K	786042,535	8098874,284	8098842,3059	785851,2941	818,018	-11,84	829,858
20617	IBGE2329S	TOP EIXO	-17°10'37,279614"	-48°18'39,596003"	22K	786043,196	8098878,378	8098846,4066	785851,8976	817,965	-11,84	829,805
20618	IBGE2329S	TOP EIXO	-17°10'36,165236"	-48°18'39,430460"	22K	786048,566	8098912,586	8098880,669	785856,7871	817,75	-11,84	829,59
20619	IBGE2329S	TOP EIXO	-17°10'35,505919"	-48°18'39,332556"	22K	786051,742	8098932,825	8098900,9401	785859,6788	817,87	-11,84	829,71
20620	IBGE2329S	TOP EIXO	-17°10'34,897288"	-48°18'39,241902"	22K	786054,682	8098951,508	8098919,6529	785862,3563	818,2	-11,84	830,04
20621	IBGE2329S	TOP EIXO	-17°10'36,015602"	-48°18'39,407524"	22K	786049,308	8098917,179	8098885,2696	785857,4645	817,777	-11,84	829,617
20622	IBGE2329S	TOP EIXO	-17°10'35,649101"	-48°18'39,354402"	22K	786051,035	8098928,43	8098896,5379	785859,0335	817,835	-11,84	829,675
20623	IBGE2329S	TOP EIXO	-17°10'43,814264"	-48°18'40,573193"	22K	786011,516	8098677,787	8098645,4943	785823,0356	827,392	-11,84	839,232
20624	IBGE2329S	TOP EIXO	-17°10'53,985076"	-48°18'42,100235"	22K	785962,028	8098365,581	8098332,7854	785777,9343	844,754	-11,85	856,604
20625	IBGE2329S	TOP EIXO	-17°10'53,869902"	-48°18'42,074636"	22K	785962,834	8098369,113	8098336,3265	785778,6906	844,581	-11,85	856,431
20626	IBGE2329S	TOP EIXO	-17°10'54,787881"	-48°18'42,211292"	22K	785958,402	8098340,934	8098308,1026	785774,6545	845,956	-11,85	857,806
20627	IBGE2329S	TOP EIXO	-17°10'54,738747"	-48°18'42,203342"	22K	785958,658	8098342,442	8098309,6132	785774,8893	845,883	-11,85	857,733
20628	IBGE2329S	TOP EIXO	-17°10'53,382214"	-48°18'42,010646"	22K	785964,934	8098384,087	8098351,3208	785780,5803	843,847	-11,85	855,697
20629	IBGE2329S	TOP EIXO	-17°10'52,477087"	-48°18'41,874718"	22K	785969,339	8098411,871	8098379,1496	785784,5949	842,453	-11,85	854,303
20630	IBGE2329S	TOP EIXO	-17°10'52,101077"	-48°18'41,818011"	22K	785971,176	8098423,413	8098390,7103	785786,2697	841,86	-11,85	853,71
20631	IBGE2329S	TOP EIXO	-17°10'53,188972"	-48°18'41,982080"	22K	785965,861	8098390,019	8098357,2622	785781,424	843,551	-11,85	855,401
20632	IBGE2329S	TOP EIXO	-17°10'53,093880"	-48°18'41,967894"	22K	785966,321	8098392,938	8098360,1858	785781,843	843,403	-11,85	855,253
20633	IBGE2329S	TOP EIXO	-17°10'57,806220"	-48°18'42,661415"	22K	785943,806	8098248,281	8098215,3015	785761,3604	850,236	-11,85	862,086
20634	IBGE2329S	TOP EIXO	-17°10'57,447322"	-48°18'42,607945"	22K	785945,54	8098259,298	8098226,3361	785762,9396	849,747	-11,85	861,597
20635	IBGE2329S	TOP EIXO	-17°10'58,831831"	-48°18'42,814039"	22K	785938,856	8098216,798	8098183,7684	785756,8528	851,626	-11,85	863,476
20636	IBGE2329S	TOP EIXO	-17°10'58,193091"	-48°18'42,718270"	22K	785941,96	8098236,405	8098203,4069	785759,6813	850,767	-11,85	862,617
20637	IBGE2329S	TOP EIXO	-17°10'57,090910"	-48°18'42,555623"	22K	785947,239	8098270,239	8098237,2942	785764,4849	849,269	-11,85	861,119
20638	IBGE2329S	TOP EIXO	-17°10'55,936977"	-48°18'42,383712"	22K	785952,814	8098305,661	8098272,7728	785769,5622	847,646	-11,85	859,496
20639	IBGE2329S	TOP EIXO	-17°10'54,996700"	-48°18'42,242609"	22K	785957,387	8098334,524	8098301,6823	785773,7296	846,268	-11,85	858,118
20640	IBGE2329S	TOP EIXO	-17°10'56,929983"	-48°18'42,531800"	22K	785948,012	8098275,179	8098242,2421	785765,1885	849,056	-11,85	860,906
20641	IBGE2329S	TOP EIXO	-17°10'56,835643"	-48°18'42,517908"	22K	785948,463	8098278,075	8098245,1426	785765,5988	848,926	-11,85	860,776
20642	IBGE2329S	TOP EIXO	-17°10'46,087254"	-48°18'40,917681"	22K	786000,361	8098608,016	8098575,6096	785812,861	831,532	-11,84	843,372
20643	IBGE2329S	TOP EIXO	-17°10'45,668532"	-48°18'40,854286"	22K	786002,414	8098620,869	8098588,4835	785814,7334	830,759	-11,84	842,599
20644	IBGE2329S	TOP EIXO	-17°10'47,131930"	-48°18'41,073646"	22K	785995,304	8098575,948	8098543,4903	785808,2545	833,42	-11,84	845,26
20645	IBGE2329S	TOP EIXO	-17°10'46,427290"	-48°18'40,968311"	22K	785998,719	8098597,578	8098565,1549	785811,3656	832,14	-11,84	843,98
20646	IBGE2329S	TOP EIXO	-17°10'45,583405"	-48°18'40,841309"	22K	786002,834	8098623,482	8098591,1008	785815,1166	830,593	-11,84	842,433
20647	IBGE2329S	TOP EIXO	-17°10'44,573930"	-48°18'40,687001"	22K	786007,827	8098654,468	8098622,1378	785819,6742	828,793	-11,84	840,633
20648	IBGE2329S	TOP EIXO	-17°10'43,947075"	-48°18'40,592652"	22K	786010,884	8098673,71	8098641,4109	785822,4609	827,64	-11,84	839,48
20649	IBGE2329S	TOP EIXO	-17°10'45,352408"	-48°18'40,807235"	22K	786003,94	8098630,573	8098598,2029	785816,123	830,174	-11,84	842,014
20650	IBGE2329S	TOP EIXO	-17°10'44,704632"	-48°18'40,706829"	22K	786007,185	8098650,456	8098618,1193	785819,0886	829,036	-11,84	840,876
20651	IBGE2329S	TOP EIXO	-17°10'50,982895"	-48°18'41,650050"	22K	785976,619	8098457,737	8098425,0896	785791,2304	840,073	-11,84	851,913
20652	IBGE2329S	TOP EIXO	-17°10'50,339862"	-48°18'41,554209"	22K	785979,727	8098477,476	8098444,8601	785794,0611	838,996	-11,84	850,836
20653	IBGE2329S	TOP EIXO	-17°10'51,471847"	-48°18'41,723459"	22K	785974,24	8098442,728	8098410,0564	785789,0623	840,867	-11,85	852,717
20654	IBGE2329S	TOP EIXO	-17°10'51,373339"	-48°18'41,709119"	22K	785974,706	8098445,752	8098413,0851	785789,4858	840,707	-11,85	852,557
20655	IBGE2329S	TOP EIXO	-17°10'50,242813"	-48°18'41,539509"	22K	785980,203	8098480,455	8098447,844	785794,4952	838,829	-11,84	850,669
20656	IBGE2329S	TOP EIXO	-17°10'48,597849"	-48°18'41,291956"	22K	785988,224	8098530,949	8098498,4195	785801,8067	836,032	-11,84	847,872
20657	IBGE2329S	TOP EIXO	-17°10'47,710501"	-48°18'41,160508"	22K	785992,489	8098558,188	8098525,7017	785805,689	834,493	-11,84	846,333
20658	IBGE2329S	TOP EIXO	-17°10'49,320578"	-48°18'41,400684"	22K	785984,701	8098508,764	8098476,1987	785798,5954	837,246	-11,84	849,086
20659	IBGE2329S	TOP EIXO	-17°10'48,708872"	-48°18'41,308618"	22K	785987,684	8098527,541	8098495,006	785801,3146	836,22	-11,84	848,06
20660	IBGE2329S	TOP EIXO	-17°15'51,209417"	-48°16'48,505930"	22K	789191,993	8089176,516	8089194,5291	789134,4755	798,012	-11,99	810,002
20661	IBGE2329S	TOP EIXO	-17°15'50,959556"	-48°16'48,560149"	22K	789190,499	8089184,224	8089202,2113	789132,8743	798,293	-11,99	810,283
20662	IBGE2329S	TOP EIXO	-17°15'51,968059"	-48°16'48,339892"	22K	789196,571	8089153,112	8089171,2039	789139,3788	797,21	-11,99	809,2
20663	IBGE2329S	TOP EIXO	-17°15'51,465537"	-48°16'48,450469"	22K	789193,521	8089168,615	8089186,6544	789136,1133	797,731	-11,99	809,721
20664	IBGE2329S	TOP EIXO	-17°15'50,723252"	-48°16'48,611970"	22K	789189,07	8089191,514	8089209,4768	789131,344	798,544	-11,99	810,534
20665	IBGE2329S	TOP EIXO	-17°15'49,957214"	-48°16'48,779131"	22K	789184,462	8089215,146	8089233,0294	789126,4075	799,368	-11,99	811,358
20666	IBGE2329S	TOP EIXO	-17°15'49,706751"	-48°16'48,832174"	22K	789183,003	8089222,872	8089240,7302	789124,8411	799,628	-11,99	811,618

20667	IBGE2329S	TOP EIXO	-17°15'50,456888"	-48°16'48,669510"	22K	789187,485	8089199,731	8089217,6664	789129,6447	798,833	-11,99	810,823
20668	IBGE2329S	TOP EIXO	-17°15'50,200129"	-48°16'48,725792"	22K	789185,933	8089207,652	8089225,5607	789127,9826	799,105	-11,99	811,095
20669	IBGE2329S	TOP EIXO	-17°15'54,465731"	-48°16'47,795546"	22K	789211,575	8089076,06	8089094,4103	789155,4539	794,648	-11,99	806,638
20670	IBGE2329S	TOP EIXO	-17°15'54,219373"	-48°16'47,849207"	22K	789210,096	8089083,66	8089101,9848	789153,8692	794,904	-11,99	806,894
20671	IBGE2329S	TOP EIXO	-17°15'54,729195"	-48°16'47,737506"	22K	789213,176	8089067,932	8089086,3098	789157,1679	794,375	-11,99	806,365
20672	IBGE2329S	TOP EIXO	-17°15'54,554619"	-48°16'47,774142"	22K	789212,169	8089073,317	8089091,6773	789156,086	794,556	-11,99	806,546
20673	IBGE2329S	TOP EIXO	-17°15'53,974877"	-48°16'47,903449"	22K	789208,599	8089091,203	8089109,5021	789152,2674	795,165	-11,99	807,155
20674	IBGE2329S	TOP EIXO	-17°15'52,709110"	-48°16'48,178544"	22K	789201,018	8089130,251	8089148,4195	789144,1436	796,463	-11,99	808,453
20675	IBGE2329S	TOP EIXO	-17°15'52,217274"	-48°16'48,285987"	22K	789198,056	8089145,424	8089163,5415	789140,9707	796,952	-11,99	808,942
20676	IBGE2329S	TOP EIXO	-17°15'53,467696"	-48°16'48,011317"	22K	789205,572	8089106,849	8089125,0959	789149,0229	795,691	-11,99	807,681
20677	IBGE2329S	TOP EIXO	-17°15'53,213714"	-48°16'48,068071"	22K	789204,064	8089114,684	8089132,9049	789147,406	795,953	-11,99	807,943
20678	IBGE2329S	TOP EIXO	-17°15'45,984110"	-48°16'49,649239"	22K	789160,47	8089337,716	8089355,1867	789100,7119	803,557	-11,99	815,547
20679	IBGE2329S	TOP EIXO	-17°15'45,700271"	-48°16'49,710452"	22K	789158,784	8089346,472	8089363,9136	789098,9041	803,842	-11,99	815,832
20680	IBGE2329S	TOP EIXO	-17°15'47,177802"	-48°16'49,386206"	22K	789167,726	8089300,89	8089318,4854	789108,4797	802,27	-11,99	814,26
20681	IBGE2329S	TOP EIXO	-17°15'46,088868"	-48°16'49,625776"	22K	789161,118	8089334,484	8089351,9658	789101,4048	803,453	-11,99	815,443
20682	IBGE2329S	TOP EIXO	-17°15'45,234206"	-48°16'49,812303"	22K	789155,976	8089360,85	8089378,2433	789095,8963	804,34	-11,99	816,33
20683	IBGE2329S	TOP EIXO	-17°15'42,072027"	-48°16'50,502534"	22K	789136,948	8089458,402	8089475,4677	789075,5124	807,677	-11,99	819,667
20684	IBGE2329S	TOP EIXO	-17°15'41,428395"	-48°16'50,643532"	22K	789133,06	8089478,258	8089495,2569	789071,3485	808,278	-11,98	820,258
20685	IBGE2329S	TOP EIXO	-17°15'44,505825"	-48°16'49,970686"	22K	789151,611	8089383,32	8089400,6381	789091,219	805,119	-11,99	817,109
20686	IBGE2329S	TOP EIXO	-17°15'43,854159"	-48°16'50,113731"	22K	789147,666	8089403,424	8089420,6743	789086,9946	805,832	-11,99	817,822
20687	IBGE2329S	TOP EIXO	-17°15'48,955316"	-48°16'48,997395"	22K	789178,446	8089246,054	8089263,8338	789119,9619	800,4	-11,99	812,39
20688	IBGE2329S	TOP EIXO	-17°15'48,694567"	-48°16'49,054277"	22K	789176,878	8089254,098	8089271,8508	789118,282	800,651	-11,99	812,641
20689	IBGE2329S	TOP EIXO	-17°15'49,452205"	-48°16'48,888593"	22K	789181,446	8089230,725	8089248,5564	789123,1749	799,893	-11,99	811,883
20690	IBGE2329S	TOP EIXO	-17°15'49,204159"	-48°16'48,943279"	22K	789179,964	8089238,377	8089256,1829	789121,5866	800,151	-11,99	812,141
20691	IBGE2329S	TOP EIXO	-17°15'48,450563"	-48°16'49,106481"	22K	789175,441	8089261,625	8089279,353	789116,7404	800,891	-11,99	812,881
20692	IBGE2329S	TOP EIXO	-17°15'47,705577"	-48°16'49,270151"	22K	789170,927	8089284,608	8089302,2584	789111,907	801,685	-11,99	813,675
20693	IBGE2329S	TOP EIXO	-17°15'47,448816"	-48°16'49,326264"	22K	789169,38	8089292,529	8089310,1528	789110,2499	801,981	-11,99	813,971
20694	IBGE2329S	TOP EIXO	-17°15'48,206640"	-48°16'49,159867"	22K	789173,969	8089269,15	8089286,8527	789115,1638	801,161	-11,99	813,151
20695	IBGE2329S	TOP EIXO	-17°15'47,951086"	-48°16'49,216233"	22K	789172,414	8089277,034	8089294,71	789113,4992	801,426	-11,99	813,416
20696	IBGE2329S	TOP EIXO	-17°15'54,977109"	-48°16'47,683586"	22K	789214,662	8089060,284	8089078,6874	789158,7602	794,131	-11,99	806,121
20697	IBGE2329S	TOP EIXO	-17°16'01,748287"	-48°16'46,204952"	22K	789255,423	8088851,395	8088870,5002	789202,4251	788,845	-12	800,845
20698	IBGE2329S	TOP EIXO	-17°16'01,494402"	-48°16'46,259706"	22K	789253,915	8088859,227	8088878,3062	789200,8082	788,9	-12	800,9
20699	IBGE2329S	TOP EIXO	-17°16'02,240310"	-48°16'46,097029"	22K	789258,399	8088836,216	8088855,3724	789205,6121	788,75	-12	800,75
20700	IBGE2329S	TOP EIXO	-17°16'02,007907"	-48°16'46,148794"	22K	789256,97	8088843,386	8088862,5179	789204,0835	788,8	-12	800,8
20701	IBGE2329S	TOP EIXO	-17°16'01,244912"	-48°16'46,314869"	22K	789252,393	8088866,924	8088885,977	789199,1792	788,93	-12	800,93
20702	IBGE2329S	TOP EIXO	-17°16'00,493599"	-48°16'46,479385"	22K	789247,857	8088890,102	8088909,077	789194,321	789,017	-12	801,017
20703	IBGE2329S	TOP EIXO	-17°15'59,998483"	-48°16'46,587015"	22K	789244,891	8088905,376	8088924,2999	789191,1427	789,28	-11,99	801,27
20704	IBGE2329S	TOP EIXO	-17°16'00,988531"	-48°16'46,370201"	22K	789250,869	8088874,833	8088893,8597	789197,5453	788,942	-12	800,942
20705	IBGE2329S	TOP EIXO	-17°16'00,740152"	-48°16'46,425788"	22K	789249,334	8088882,496	8088901,4964	789195,9038	788,945	-12	800,945
20706	IBGE2329S	TOP EIXO	-17°16'06,143165"	-48°16'45,242649"	22K	789281,955	8088715,813	8088735,3749	789230,8421	788,123	-12	800,123
20707	IBGE2329S	TOP EIXO	-17°16'04,253572"	-48°16'45,661285"	22K	789270,403	8088774,109	8088793,4725	789218,4797	788,475	-12	800,475
20708	IBGE2329S	TOP EIXO	-17°16'06,891920"	-48°16'45,078979"	22K	789286,467	8088692,714	8088712,3536	789235,6752	788,005	-12	800,005
20709	IBGE2329S	TOP EIXO	-17°16'06,426571"	-48°16'45,180794"	22K	789283,66	8088707,07	8088726,6612	789232,6686	788,095	-12	800,095
20710	IBGE2329S	TOP EIXO	-17°16'03,847300"	-48°16'45,749035"	22K	789267,986	8088786,642	8088805,9638	789215,8884	788,532	-12	800,532
20711	IBGE2329S	TOP EIXO	-17°16'02,750943"	-48°16'45,985245"	22K	789261,481	8088820,463	8088839,6725	789208,9131	788,657	-12	800,657
20712	IBGE2329S	TOP EIXO	-17°16'02,503672"	-48°16'46,038684"	22K	789260,009	8088828,091	8088847,2751	789207,3351	788,7	-12	800,7
20713	IBGE2329S	TOP EIXO	-17°16'03,497996"	-48°16'45,825460"	22K	789265,879	8088797,418	8088816,7035	789213,6316	788,585	-12	800,585
20714	IBGE2329S	TOP EIXO	-17°16'03,056803"	-48°16'45,917783"	22K	789263,342	8088811,027	8088830,2684	789210,9053	788,626	-12	800,626
20715	IBGE2329S	TOP EIXO	-17°15'56,728644"	-48°16'47,301945"	22K	789225,181	8089006,25	8089024,8346	789170,0303	792,292	-11,99	804,282
20716	IBGE2329S	TOP EIXO	-17°15'56,471847"	-48°16'47,357756"	22K	789223,643	8089014,172	8089032,7301	789168,3822	792,588	-11,99	804,578
20717	IBGE2329S	TOP EIXO	-17°15'57,227878"	-48°16'47,193478"	22K	789228,17	8088990,849	8089009,4851	789173,2334	791,728	-11,99	803,718
20718	IBGE2329S	TOP EIXO	-17°15'56,983529"	-48°16'47,246602"	22K	789226,706	8088998,387	8089016,9979	789171,6646	792,002	-11,99	803,992
20719	IBGE2329S	TOP EIXO	-17°15'56,225195"	-48°16'47,411252"	22K	789222,169	8089021,781	8089040,3137	789166,8024	792,856	-11,99	804,846

20720	IBGE2329S	TOP EIXO	-17°15'55,466377"	-48°16'47,576213"	22K	789217,623	8089045,19	8089063,6443	789161,931	793,65	-11,99	805,64
20721	IBGE2329S	TOP EIXO	-17°15'55,229074"	-48°16'47,628624"	22K	789216,177	8089052,511	8089070,9405	789160,3832	793,901	-11,99	805,891
20722	IBGE2329S	TOP EIXO	-17°15'55,984093"	-48°16'47,464058"	22K	789220,713	8089029,219	8089047,7266	789165,243	793,087	-11,99	805,077
20723	IBGE2329S	TOP EIXO	-17°15'55,727843"	-48°16'47,519454"	22K	789219,187	8089037,124	8089055,6053	789163,6071	793,353	-11,99	805,343
20724	IBGE2329S	TOP EIXO	-17°15'59,245406"	-48°16'46,753349"	22K	789240,302	8088928,609	8088947,454	789186,2307	789,772	-11,99	801,762
20725	IBGE2329S	TOP EIXO	-17°15'58,994209"	-48°16'46,807353"	22K	789238,815	8088936,358	8088955,1773	789184,636	789,957	-11,99	801,947
20726	IBGE2329S	TOP EIXO	-17°15'59,735842"	-48°16'46,645856"	22K	789243,266	8088913,479	8088932,375	789189,405	789,445	-11,99	801,435
20727	IBGE2329S	TOP EIXO	-17°15'59,488445"	-48°16'46,699533"	22K	789241,787	8088921,111	8088939,9815	789187,8199	789,601	-11,99	801,591
20728	IBGE2329S	TOP EIXO	-17°15'58,730997"	-48°16'46,864747"	22K	789237,233	8088944,478	8088963,2701	789182,9411	790,168	-11,99	802,158
20729	IBGE2329S	TOP EIXO	-17°15'57,731323"	-48°16'47,083900"	22K	789231,19	8088975,318	8088994,0061	789176,4694	791,171	-11,99	803,161
20730	IBGE2329S	TOP EIXO	-17°15'57,480594"	-48°16'47,138776"	22K	789229,677	8088983,053	8089001,7151	789174,8488	791,448	-11,99	803,438
20731	IBGE2329S	TOP EIXO	-17°15'58,486259"	-48°16'46,917945"	22K	789235,767	8088952,028	8088970,7948	789181,3701	790,394	-11,99	802,384
20732	IBGE2329S	TOP EIXO	-17°15'57,985620"	-48°16'47,028294"	22K	789232,723	8088967,473	8088986,1875	789178,1114	790,905	-11,99	802,895
20733	IBGE2329S	TOP EIXO	-17°15'40,919481"	-48°16'50,755146"	22K	789129,982	8089493,958	8089510,904	789068,0523	808,828	-11,98	820,808
20734	IBGE2329S	TOP EIXO	-17°15'15,641930"	-48°16'58,085673"	22K	788924,284	8090274,513	8090288,0903	788851,5412	800,195	-11,97	812,165
20735	IBGE2329S	TOP EIXO	-17°15'15,481086"	-48°16'58,204998"	22K	788920,827	8090279,51	8090293,0358	788848,0163	800,128	-11,97	812,098
20736	IBGE2329S	TOP EIXO	-17°15'16,518481"	-48°16'57,469175"	22K	788942,125	8090247,295	8090261,1393	788869,7526	800,558	-11,97	812,528
20737	IBGE2329S	TOP EIXO	-17°15'15,968212"	-48°16'57,847666"	22K	788931,177	8090264,378	8090278,0582	788858,572	800,317	-11,97	812,287
20738	IBGE2329S	TOP EIXO	-17°15'15,190212"	-48°16'58,428851"	22K	788914,337	8090288,55	8090301,9792	788841,4037	799,99	-11,97	811,96
20739	IBGE2329S	TOP EIXO	-17°15'14,400455"	-48°16'59,080650"	22K	788895,415	8090313,113	8090326,2618	788822,1492	799,652	-11,97	811,622
20740	IBGE2329S	TOP EIXO	-17°15'13,913865"	-48°16'59,518534"	22K	788882,684	8090328,262	8090341,223	788809,2138	799,448	-11,97	811,418
20741	IBGE2329S	TOP EIXO	-17°15'14,966889"	-48°16'58,606408"	22K	788909,186	8090295,493	8090308,8457	788836,1586	799,89	-11,97	811,86
20742	IBGE2329S	TOP EIXO	-17°15'14,746370"	-48°16'58,784668"	22K	788904,013	8090302,35	8090315,626	788830,8927	799,792	-11,97	811,762
20743	IBGE2329S	TOP EIXO	-17°15'18,716919"	-48°16'56,205016"	22K	788978,535	8090179,148	8090193,5449	788907,095	801,962	-11,97	813,932
20744	IBGE2329S	TOP EIXO	-17°15'18,048886"	-48°16'56,551535"	22K	788968,583	8090199,84	8090214,0845	788896,8592	801,432	-11,97	813,402
20745	IBGE2329S	TOP EIXO	-17°15'19,606898"	-48°16'55,795355"	22K	788990,257	8090151,603	8090166,1813	788919,1958	802,688	-11,97	814,658
20746	IBGE2329S	TOP EIXO	-17°15'19,076059"	-48°16'56,033553"	22K	788983,447	8090168,03	8090182,5026	788912,1598	802,256	-11,97	814,226
20747	IBGE2329S	TOP EIXO	-17°15'17,919030"	-48°16'56,623139"	22K	788966,523	8090203,864	8090218,0772	788894,7441	801,35	-11,97	813,32
20748	IBGE2329S	TOP EIXO	-17°15'17,098336"	-48°16'57,100367"	22K	788952,774	8090229,306	8090243,3107	788880,6471	800,858	-11,97	812,828
20749	IBGE2329S	TOP EIXO	-17°15'16,818242"	-48°16'57,275069"	22K	788947,732	8090237,994	8090251,9226	788875,4864	800,71	-11,97	812,68
20750	IBGE2329S	TOP EIXO	-17°15'17,685319"	-48°16'56,753852"	22K	788962,761	8090211,107	8090225,2629	788890,8829	801,2	-11,97	813,17
20751	IBGE2329S	TOP EIXO	-17°15'17,491319"	-48°16'56,866321"	22K	788959,521	8090217,121	8090231,2278	788887,5606	801,08	-11,97	813,05
20752	IBGE2329S	TOP EIXO	-17°15'10,804511"	-48°17'03,145891"	22K	788776,823	8090425,41	8090436,8272	788702,0571	797,904	-11,97	809,874
20753	IBGE2329S	TOP EIXO	-17°15'10,572501"	-48°17'03,496300"	22K	788766,567	8090432,692	8090443,961	788691,7054	797,761	-11,97	809,731
20754	IBGE2329S	TOP EIXO	-17°15'11,578164"	-48°17'02,086555"	22K	788807,797	8090401,173	8090413,0393	788733,3515	798,36	-11,97	810,33
20755	IBGE2329S	TOP EIXO	-17°15'11,025103"	-48°17'02,843153"	22K	788785,675	8090418,499	8090430,0446	788711,0004	798,027	-11,97	809,997
20756	IBGE2329S	TOP EIXO	-17°15'10,292280"	-48°17'03,938364"	22K	788753,623	8090441,495	8090452,5772	788678,646	797,57	-11,97	809,54
20757	IBGE2329S	TOP EIXO	-17°15'08,576393"	-48°17'06,663244"	22K	788673,831	8090495,406	8090505,3367	788598,148	796,495	-11,97	808,465
20758	IBGE2329S	TOP EIXO	-17°15'08,310541"	-48°17'07,074068"	22K	788661,804	8090503,754	8090513,511	788586,0115	796,374	-11,97	808,344
20759	IBGE2329S	TOP EIXO	-17°15'09,545242"	-48°17'05,126995"	22K	788718,816	8090464,967	8090475,5469	788643,5317	797,079	-11,97	809,049
20760	IBGE2329S	TOP EIXO	-17°15'08,895565"	-48°17'06,156258"	22K	788688,677	8090485,378	8090495,5229	788613,1253	796,68	-11,97	808,65
20761	IBGE2329S	TOP EIXO	-17°15'13,083959"	-48°17'00,343715"	22K	788858,655	8090354,132	8090366,7402	788784,8372	799,063	-11,97	811,033
20762	IBGE2329S	TOP EIXO	-17°15'12,872938"	-48°17'00,565550"	22K	788852,19	8090360,715	8090373,2285	788778,2839	798,968	-11,97	810,938
20763	IBGE2329S	TOP EIXO	-17°15'13,765337"	-48°16'59,659130"	22K	788878,593	8090332,889	8090345,7898	788805,0605	799,385	-11,97	811,355
20764	IBGE2329S	TOP EIXO	-17°15'13,470626"	-48°16'59,947865"	22K	788870,187	8090342,074	8090354,8513	788796,531	799,24	-11,97	811,21
20765	IBGE2329S	TOP EIXO	-17°15'12,681337"	-48°17'00,773837"	22K	788846,117	8090366,695	8090379,1197	788772,1309	798,874	-11,97	810,844
20766	IBGE2329S	TOP EIXO	-17°15'11,819426"	-48°17'01,778472"	22K	788816,798	8090393,624	8090405,6211	788742,4527	798,463	-11,97	810,433
20767	IBGE2329S	TOP EIXO	-17°15'11,603923"	-48°17'02,051226"	22K	788808,83	8090400,366	8090412,2473	788734,3952	798,368	-11,97	810,338
20768	IBGE2329S	TOP EIXO	-17°15'12,424275"	-48°17'01,060261"	22K	788837,763	8090374,721	8090387,0236	788763,6696	798,733	-11,97	810,703
20769	IBGE2329S	TOP EIXO	-17°15'12,127810"	-48°17'01,404443"	22K	788827,719	8090383,983	8090396,1391	788753,502	798,593	-11,97	810,563
20770	IBGE2329S	TOP EIXO	-17°15'20,293124"	-48°16'55,515155"	22K	788998,241	8090130,379	8090145,0824	788927,4723	803,198	-11,97	815,168
20771	IBGE2329S	TOP EIXO	-17°15'34,300928"	-48°16'52,203198"	22K	789090,055	8089698,139	8089714,3981	789025,2877	812,02	-11,98	824
20772	IBGE2329S	TOP EIXO	-17°15'34,010713"	-48°16'52,266532"	22K	789088,309	8089707,092	8089723,3211	789023,4173	811,993	-11,98	823,973

20773	IBGE2329S	TOP EIXO	-17°15'35,317842"	-48°16'51,979719"	22K	789096,219	8089666,767	8089683,1321	789031,8877	811,995	-11,98	823,975
20774	IBGE2329S	TOP EIXO	-17°15'35,043528"	-48°16'52,040823"	22K	789094,532	8089675,23	8089691,5661	789030,0831	812,02	-11,98	824
20775	IBGE2329S	TOP EIXO	-17°15'33,187332"	-48°16'52,446433"	22K	789083,349	8089732,493	8089748,6367	789018,1043	811,905	-11,98	823,885
20776	IBGE2329S	TOP EIXO	-17°15'31,706625"	-48°16'52,774057"	22K	789074,308	8089778,174	8089794,1626	789008,4286	811,374	-11,98	823,354
20777	IBGE2329S	TOP EIXO	-17°15'31,457989"	-48°16'52,825174"	22K	789072,905	8089785,843	8089801,8071	789006,919	811,26	-11,98	823,24
20778	IBGE2329S	TOP EIXO	-17°15'32,563050"	-48°16'52,583081"	22K	789079,581	8089751,752	8089767,8309	789014,0687	811,742	-11,98	823,722
20779	IBGE2329S	TOP EIXO	-17°15'32,064471"	-48°16'52,692103"	22K	789076,575	8089767,133	8089783,1602	789010,849	811,539	-11,98	823,519
20780	IBGE2329S	TOP EIXO	-17°15'38,677487"	-48°16'51,245465"	22K	789116,463	8089563,123	8089579,8364	789053,572	810,663	-11,98	822,643
20781	IBGE2329S	TOP EIXO	-17°15'38,268231"	-48°16'51,336329"	22K	789113,955	8089575,749	8089592,4193	789050,8886	810,909	-11,98	822,889
20782	IBGE2329S	TOP EIXO	-17°15'40,433482"	-48°16'50,861551"	22K	789127,048	8089508,951	8089525,8465	789064,9099	809,29	-11,98	821,27
20783	IBGE2329S	TOP EIXO	-17°15'39,367415"	-48°16'51,094857"	22K	789120,615	8089541,839	8089558,6238	789058,0198	810,201	-11,98	822,181
20784	IBGE2329S	TOP EIXO	-17°15'37,408578"	-48°16'51,524108"	22K	789108,778	8089602,269	8089618,8503	789045,343	811,353	-11,98	823,333
20785	IBGE2329S	TOP EIXO	-17°15'36,016946"	-48°16'51,827219"	22K	789100,423	8089645,2	8089661,6374	789036,3914	811,855	-11,98	823,835
20786	IBGE2329S	TOP EIXO	-17°15'35,621256"	-48°16'51,913958"	22K	789098,031	8089657,407	8089673,8033	789033,8298	811,945	-11,98	823,925
20787	IBGE2329S	TOP EIXO	-17°15'36,506592"	-48°16'51,721270"	22K	789103,342	8089630,095	8089646,5827	789039,5203	811,702	-11,98	823,682
20788	IBGE2329S	TOP EIXO	-17°15'36,237084"	-48°16'51,779564"	22K	789101,736	8089638,409	8089654,869	789037,7988	811,797	-11,98	823,777
20789	IBGE2329S	TOP EIXO	-17°15'22,693036"	-48°16'54,758438"	22K	789019,566	8090056,246	8090071,2943	788949,823	804,963	-11,98	816,943
20790	IBGE2329S	TOP EIXO	-17°15'22,140149"	-48°16'54,904828"	22K	789015,479	8090073,313	8090088,2934	788945,4993	804,571	-11,97	816,541
20791	IBGE2329S	TOP EIXO	-17°15'23,789360"	-48°16'54,497669"	22K	789026,798	8090022,416	8090037,5867	788957,5247	805,78	-11,98	817,76
20792	IBGE2329S	TOP EIXO	-17°15'23,485447"	-48°16'54,562655"	22K	789025,009	8090031,791	8090046,9308	788955,6054	805,573	-11,98	817,553
20793	IBGE2329S	TOP EIXO	-17°15'21,896173"	-48°16'54,973672"	22K	789013,55	8090080,846	8090095,7947	788943,466	804,396	-11,97	816,366
20794	IBGE2329S	TOP EIXO	-17°15'20,838468"	-48°16'55,313421"	22K	789003,967	8090113,521	8090128,3151	788933,431	803,619	-11,97	815,589
20795	IBGE2329S	TOP EIXO	-17°15'20,459775"	-48°16'55,452587"	22K	789000,018	8090125,227	8090139,9585	788929,3204	803,327	-11,97	815,297
20796	IBGE2329S	TOP EIXO	-17°15'21,668079"	-48°16'55,041269"	22K	789011,651	8090087,89	8090102,8077	788941,4694	804,234	-11,97	816,204
20797	IBGE2329S	TOP EIXO	-17°15'21,402143"	-48°16'55,123327"	22K	789009,341	8090096,104	8090110,9842	788939,0457	804,04	-11,97	816,01
20798	IBGE2329S	TOP EIXO	-17°15'29,037869"	-48°16'53,354426"	22K	789058,312	8089860,503	8089876,2161	788991,2885	809,698	-11,98	821,678
20799	IBGE2329S	TOP EIXO	-17°15'28,216595"	-48°16'53,536255"	22K	789053,294	8089885,84	8089901,467	788985,9185	809,112	-11,98	821,092
20800	IBGE2329S	TOP EIXO	-17°15'30,767441"	-48°16'52,975685"	22K	789068,756	8089807,146	8089823,0387	789002,4739	810,893	-11,98	822,873
20801	IBGE2329S	TOP EIXO	-17°15'29,813685"	-48°16'53,184023"	22K	789063,012	8089836,569	8089852,3629	788996,3211	810,255	-11,98	822,235
20802	IBGE2329S	TOP EIXO	-17°15'28,149546"	-48°16'53,552262"	22K	789052,85	8089887,909	8089903,5285	788985,4458	809,065	-11,98	821,045
20803	IBGE2329S	TOP EIXO	-17°15'24,602630"	-48°16'54,317652"	22K	789031,766	8089997,326	8090012,582	788962,8412	806,428	-11,98	818,408
20804	IBGE2329S	TOP EIXO	-17°15'23,934517"	-48°16'54,466036"	22K	789027,67	8090017,938	8090033,1237	788958,4589	805,887	-11,98	817,867
20805	IBGE2329S	TOP EIXO	-17°15'25,062582"	-48°16'54,218030"	22K	789034,511	8089983,137	8089998,4403	788965,7834	806,752	-11,98	818,732
20806	IBGE2329S	TOP EIXO	-17°15'24,816207"	-48°16'54,270467"	22K	789033,068	8089990,737	8090006,0153	788964,2348	806,58	-11,98	818,56
20807	IBGE2329S	TOP EIXO	-17°16'08,350135"	-48°16'44,762028"	22K	789295,201	8088647,729	8088667,5191	789245,0347	787,835	-12	799,835
20808	IBGE2329S	TOP EIXO	-17°16'56,299324"	-48°16'27,769235"	22K	789776,533	8087165,776	8087193,2466	789746,8588	759,94	-12,03	771,97
20809	IBGE2329S	TOP EIXO	-17°16'55,678746"	-48°16'27,797288"	22K	789775,974	8087184,876	8087212,3268	789746,032	760,664	-12,03	772,694
20810	IBGE2329S	TOP EIXO	-17°16'56,965107"	-48°16'27,737505"	22K	789777,181	8087145,284	8087172,7765	789747,794	759,177	-12,03	771,207
20811	IBGE2329S	TOP EIXO	-17°16'56,731676"	-48°16'27,749267"	22K	789776,935	8087152,469	8087179,9536	789747,4473	759,443	-12,03	771,473
20812	IBGE2329S	TOP EIXO	-17°16'55,520392"	-48°16'27,804999"	22K	789775,815	8087189,75	8087217,1955	789745,8047	760,855	-12,03	772,885
20813	IBGE2329S	TOP EIXO	-17°16'54,268981"	-48°16'27,862439"	22K	789774,662	8087228,266	8087255,6711	789744,1118	762,411	-12,03	774,441
20814	IBGE2329S	TOP EIXO	-17°16'53,405669"	-48°16'27,904352"	22K	789773,799	8087254,838	8087282,2143	789742,8764	763,348	-12,03	775,378
20815	IBGE2329S	TOP EIXO	-17°16'55,174888"	-48°16'27,820982"	22K	789775,493	8087200,384	8087227,8183	789745,3337	761,308	-12,03	773,338
20816	IBGE2329S	TOP EIXO	-17°16'55,011124"	-48°16'27,827724"	22K	789775,365	8087205,424	8087232,8533	789745,135	761,521	-12,03	773,551
20817	IBGE2329S	TOP EIXO	-17°16'58,625314"	-48°16'27,668327"	22K	789778,503	8087094,189	8087121,7321	789749,8324	757,63	-12,03	769,66
20818	IBGE2329S	TOP EIXO	-17°16'58,346430"	-48°16'27,677509"	22K	789778,353	8087102,771	8087130,3066	789749,562	757,818	-12,03	769,848
20819	IBGE2329S	TOP EIXO	-17°16'59,481665"	-48°16'27,674061"	22K	789777,961	8087067,851	8087095,403	789749,6604	757,08	-12,03	769,11
20820	IBGE2329S	TOP EIXO	-17°16'59,195747"	-48°16'27,663245"	22K	789778,405	8087076,641	8087104,1938	789749,9807	757,23	-12,03	769,26
20821	IBGE2329S	TOP EIXO	-17°16'57,965512"	-48°16'27,692829"	22K	789778,066	8087114,494	8087142,0183	789749,1106	758,137	-12,03	770,167
20822	IBGE2329S	TOP EIXO	-17°16'57,353648"	-48°16'27,720956"	22K	789777,501	8087133,326	8087160,8305	789748,2816	758,73	-12,03	770,76
20823	IBGE2329S	TOP EIXO	-17°16'57,205084"	-48°16'27,726528"	22K	789777,401	8087137,898	8087165,3982	789748,1175	758,903	-12,03	770,933
20824	IBGE2329S	TOP EIXO	-17°16'57,792957"	-48°16'27,700987"	22K	789777,9	8087119,805	8087147,3236	789748,8702	758,298	-12,03	770,328
20825	IBGE2329S	TOP EIXO	-17°16'57,647772"	-48°16'27,706407"	22K	789777,803	8087124,273	8087151,7874	789748,7105	758,427	-12,03	770,457

20826	IBGE2329S	TOP EIXO	-17°16'42,462739"	-48°16'28,442698"	22K	789762,65	8087591,655	8087618,6636	789727,0074	759,276	-12,02	771,296
20827	IBGE2329S	TOP EIXO	-17°16'41,823060"	-48°16'28,476680"	22K	789761,924	8087611,345	8087638,3311	789726,0056	758,963	-12,02	770,983
20828	IBGE2329S	TOP EIXO	-17°16'46,008172"	-48°16'28,269034"	22K	789766,24	8087482,529	8087509,6564	789732,1266	761,72	-12,02	773,74
20829	IBGE2329S	TOP EIXO	-17°16'43,312748"	-48°16'28,400342"	22K	789763,532	8087565,492	8087592,5294	789728,256	759,839	-12,02	771,859
20830	IBGE2329S	TOP EIXO	-17°16'41,125236"	-48°16'28,511923"	22K	789761,186	8087632,824	8087659,7862	789724,9666	758,788	-12,02	770,808
20831	IBGE2329S	TOP EIXO	-17°16'39,626254"	-48°16'28,607786"	22K	789759,005	8087678,971	8087705,8737	789722,1394	758,799	-12,02	770,819
20832	IBGE2329S	TOP EIXO	-17°16'39,385333"	-48°16'28,630620"	22K	789758,435	8087686,391	8087713,2811	789721,4657	758,843	-12,02	770,863
20833	IBGE2329S	TOP EIXO	-17°16'40,582771"	-48°16'28,541597"	22K	789760,545	8087649,522	8087676,4648	789724,0917	758,732	-12,02	770,752
20834	IBGE2329S	TOP EIXO	-17°16'40,025506"	-48°16'28,575550"	22K	789759,784	8087666,677	8087693,5983	789723,0905	758,752	-12,02	770,772
20835	IBGE2329S	TOP EIXO	-17°16'52,170569"	-48°16'27,965916"	22K	789772,517	8087292,854	8087320,1885	789741,0617	764,312	-12,03	776,342
20836	IBGE2329S	TOP EIXO	-17°16'51,456066"	-48°16'28,001103"	22K	789771,788	8087314,846	8087342,1565	789740,0245	764,54	-12,03	776,57
20837	IBGE2329S	TOP EIXO	-17°16'52,772288"	-48°16'27,935232"	22K	789773,162	8087274,333	8087301,6882	789741,9662	763,917	-12,03	775,947
20838	IBGE2329S	TOP EIXO	-17°16'52,313040"	-48°16'27,959284"	22K	789772,651	8087288,469	8087315,8081	789741,2571	764,237	-12,03	776,267
20839	IBGE2329S	TOP EIXO	-17°16'51,008026"	-48°16'28,024550"	22K	789771,29	8087328,637	8087355,9318	789739,3332	764,595	-12,03	776,625
20840	IBGE2329S	TOP EIXO	-17°16'49,655305"	-48°16'28,088724"	22K	789769,982	8087370,272	8087397,5224	789737,4417	764,209	-12,02	776,229
20841	IBGE2329S	TOP EIXO	-17°16'48,745952"	-48°16'28,132599"	22K	789769,081	8087398,261	8087425,4812	789736,1485	763,635	-12,02	775,655
20842	IBGE2329S	TOP EIXO	-17°16'50,768691"	-48°16'28,034875"	22K	789771,089	8087336,003	8087363,2904	789739,029	764,595	-12,03	776,625
20843	IBGE2329S	TOP EIXO	-17°16'50,222958"	-48°16'28,060911"	22K	789770,557	8087352,8	8087380,0694	789738,2616	764,489	-12,02	776,509
20844	IBGE2329S	TOP EIXO	-17°16'59,614776"	-48°16'27,682016"	22K	789777,668	8087063,76	8087091,3105	789749,425	757,009	-12,03	769,039
20845	IBGE2329S	TOP EIXO	-17°17'04,417996"	-48°16'29,705288"	22K	789715,79	8086916,864	8086943,638	789689,6479	757,524	-12,03	769,554
20846	IBGE2329S	TOP EIXO	-17°17'04,001484"	-48°16'29,405195"	22K	789724,839	8086929,55	8086956,4431	789698,5131	757,237	-12,03	769,267
20847	IBGE2329S	TOP EIXO	-17°17'06,166385"	-48°16'30,984245"	22K	789677,236	8086863,62	8086889,8862	789651,8655	758,855	-12,03	770,885
20848	IBGE2329S	TOP EIXO	-17°17'05,432427"	-48°16'30,446524"	22K	789693,445	8086885,971	8086912,4507	789667,7505	758,296	-12,03	770,326
20849	IBGE2329S	TOP EIXO	-17°17'03,506530"	-48°16'29,067274"	22K	789735,04	8086944,633	8086971,6598	789708,496	756,937	-12,03	768,967
20850	IBGE2329S	TOP EIXO	-17°17'02,941575"	-48°16'28,709808"	22K	789745,849	8086961,861	8086989,0288	789719,0563	756,673	-12,03	768,703
20851	IBGE2329S	TOP EIXO	-17°17'02,670725"	-48°16'28,559009"	22K	789750,423	8086970,129	8086997,3558	789723,5114	756,587	-12,03	768,617
20852	IBGE2329S	TOP EIXO	-17°17'03,323541"	-48°16'28,948717"	22K	789738,623	8086950,212	8086977,2856	789711,9984	756,845	-12,03	768,875
20853	IBGE2329S	TOP EIXO	-17°17'03,135604"	-48°16'28,829759"	22K	789742,22	8086955,943	8086983,0635	789715,5127	756,757	-12,03	768,787
20854	IBGE2329S	TOP EIXO	-17°17'09,395613"	-48°16'33,478975"	22K	789602,112	8086765,335	8086790,6081	789578,1683	760,843	-12,03	772,873
20855	IBGE2329S	TOP EIXO	-17°17'09,072799"	-48°16'33,226704"	22K	789609,707	8086775,159	8086800,5326	789585,6206	760,758	-12,03	772,788
20856	IBGE2329S	TOP EIXO	-17°17'10,222110"	-48°16'34,084782"	22K	789583,851	8086740,166	8086765,1985	789560,2721	760,982	-12,03	773,012
20857	IBGE2329S	TOP EIXO	-17°17'09,827449"	-48°16'33,806359"	22K	789592,25	8086752,189	8086777,3319	789568,497	760,917	-12,03	772,947
20858	IBGE2329S	TOP EIXO	-17°17'08,523087"	-48°16'32,785049"	22K	789622,997	8086791,883	8086817,4327	789598,6675	760,487	-12,03	772,517
20859	IBGE2329S	TOP EIXO	-17°17'07,248171"	-48°16'31,784730"	22K	789653,111	8086830,68	8086856,6281	789628,218	759,67	-12,03	771,7
20860	IBGE2329S	TOP EIXO	-17°17'06,759120"	-48°16'31,419409"	22K	789664,119	8086845,57	8086871,6633	789639,0101	759,275	-12,03	771,305
20861	IBGE2329S	TOP EIXO	-17°17'07,964030"	-48°16'32,337610"	22K	789636,462	8086808,892	8086834,6201	789611,8853	760,169	-12,03	772,199
20862	IBGE2329S	TOP EIXO	-17°17'07,617749"	-48°16'32,066701"	22K	789644,618	8086819,43	8086845,266	789619,8883	759,946	-12,03	771,976
20863	IBGE2329S	TOP EIXO	-17°17'00,922679"	-48°16'27,884483"	22K	789771,116	8087023,615	8087051,0987	789743,4406	756,51	-12,03	768,54
20864	IBGE2329S	TOP EIXO	-17°17'00,746840"	-48°16'27,842369"	22K	789772,437	8087029,006	8087056,5049	789744,6851	756,55	-12,03	768,58
20865	IBGE2329S	TOP EIXO	-17°17'01,231237"	-48°16'27,967959"	22K	789768,515	8087014,159	8087041,6121	789740,974	756,462	-12,03	768,492
20866	IBGE2329S	TOP EIXO	-17°17'01,082778"	-48°16'27,926288"	22K	789769,811	8087018,708	8087046,1765	789742,2053	756,481	-12,03	768,511
20867	IBGE2329S	TOP EIXO	-17°17'00,600141"	-48°16'27,810553"	22K	789773,441	8087033,505	8087061,0151	789745,6254	756,587	-12,03	768,617
20868	IBGE2329S	TOP EIXO	-17°16'59,878246"	-48°16'27,703653"	22K	789776,914	8087055,665	8087083,21	789748,7851	756,876	-12,03	768,906
20869	IBGE2329S	TOP EIXO	-17°16'59,763014"	-48°16'27,693099"	22K	789777,276	8087059,205	8087086,7529	789749,0972	756,933	-12,03	768,963
20870	IBGE2329S	TOP EIXO	-17°17'00,439699"	-48°16'27,779379"	22K	789774,432	8087038,427	8087065,948	789746,5466	756,635	-12,03	768,665
20871	IBGE2329S	TOP EIXO	-17°17'00,000701"	-48°16'27,717045"	22K	789776,465	8087051,904	8087079,4451	789748,3892	756,816	-12,03	768,846
20872	IBGE2329S	TOP EIXO	-17°17'02,242907"	-48°16'28,345615"	22K	789756,915	8086983,199	8087010,5087	789729,8159	756,503	-12,03	768,533
20873	IBGE2329S	TOP EIXO	-17°17'02,093475"	-48°16'28,277765"	22K	789758,985	8086987,767	8087015,1029	789731,8205	756,481	-12,03	768,511
20874	IBGE2329S	TOP EIXO	-17°17'02,525904"	-48°16'28,483579"	22K	789752,715	8086974,552	8087001,8082	789725,7399	756,554	-12,03	768,584
20875	IBGE2329S	TOP EIXO	-17°17'02,373568"	-48°16'28,407785"	22K	789755,021	8086979,206	8087006,4916	789727,9791	756,525	-12,03	768,555
20876	IBGE2329S	TOP EIXO	-17°17'01,979414"	-48°16'28,228954"	22K	789760,477	8086991,255	8087018,6097	789733,2626	756,466	-12,03	768,496
20877	IBGE2329S	TOP EIXO	-17°17'01,550174"	-48°16'28,068812"	22K	789765,396	8087004,391	8087031,8065	789737,9941	756,444	-12,03	768,474
20878	IBGE2329S	TOP EIXO	-17°17'01,386204"	-48°16'28,014916"	22K	789767,06	8087009,412	8087036,8477	789739,5866	756,45	-12,03	768,48

20879	IBGE2329S	TOP EIXO	-17°17'01,846699"	-48°16'28,175951"	22K	789762,101	8086995,315	8087022,6899	789734,8285	756,453	-12,03	768,483
20880	IBGE2329S	TOP EIXO	-17°17'01,709458"	-48°16'28,124808"	22K	789763,672	8086999,515	8087026,9093	789736,3396	756,445	-12,03	768,475
20881	IBGE2329S	TOP EIXO	-17°16'39,137008"	-48°16'28,656507"	22K	789757,778	8087694,04	8087720,916	789720,7017	758,899	-12,02	770,919
20882	IBGE2329S	TOP EIXO	-17°16'17,388918"	-48°16'41,675004"	22K	789382,507	8088368,42	8088389,609	789336,204	781,658	-12	793,658
20883	IBGE2329S	TOP EIXO	-17°16'17,096894"	-48°16'41,849331"	22K	789377,482	8088377,475	8088398,5879	789331,0551	782,151	-12	794,151
20884	IBGE2329S	TOP EIXO	-17°16'17,968417"	-48°16'41,312203"	22K	789392,977	8088350,444	8088371,7911	789346,9196	780,643	-12,01	792,653
20885	IBGE2329S	TOP EIXO	-17°16'17,705501"	-48°16'41,480114"	22K	789388,129	8088358,601	8088379,875	789341,9602	781,108	-12	793,108
20886	IBGE2329S	TOP EIXO	-17°16'16,878882"	-48°16'41,974487"	22K	789373,878	8088384,233	8088405,2911	789327,3586	782,52	-12	794,52
20887	IBGE2329S	TOP EIXO	-17°16'16,173816"	-48°16'42,358216"	22K	789362,844	8088406,08	8088426,9697	789316,025	783,628	-12	795,628
20888	IBGE2329S	TOP EIXO	-17°16'15,974536"	-48°16'42,459917"	22K	789359,925	8088412,252	8088433,0969	789313,0213	783,908	-12	795,908
20889	IBGE2329S	TOP EIXO	-17°16'16,621459"	-48°16'42,118359"	22K	789369,738	8088392,211	8088413,2061	789323,1092	782,941	-12	794,941
20890	IBGE2329S	TOP EIXO	-17°16'16,394387"	-48°16'42,241956"	22K	789366,184	8088399,247	8088420,1878	789319,4588	783,299	-12	795,299
20891	IBGE2329S	TOP EIXO	-17°16'20,968504"	-48°16'39,075798"	22K	789457,765	8088257,232	8088279,5462	789412,9747	776,115	-12,01	788,125
20892	IBGE2329S	TOP EIXO	-17°16'20,827521"	-48°16'39,184935"	22K	789454,601	8088261,614	8088283,8811	789409,7513	776,245	-12,01	788,255
20893	IBGE2329S	TOP EIXO	-17°16'21,474297"	-48°16'38,684197"	22K	789469,118	8088241,511	8088263,9943	789424,5412	775,663	-12,01	787,673
20894	IBGE2329S	TOP EIXO	-17°16'21,215846"	-48°16'38,886356"	22K	789463,256	8088249,545	8088271,941	789418,5702	775,892	-12,01	787,902
20895	IBGE2329S	TOP EIXO	-17°16'20,354578"	-48°16'39,551317"	22K	789443,979	8088276,314	8088298,4229	789398,9297	776,73	-12,01	788,74
20896	IBGE2329S	TOP EIXO	-17°16'18,545956"	-48°16'40,917588"	22K	789404,388	8088332,515	8088354,0334	789358,575	779,587	-12,01	791,597
20897	IBGE2329S	TOP EIXO	-17°16'18,210265"	-48°16'41,151471"	22K	789397,622	8088342,938	8088364,355	789351,667	780,209	-12,01	792,219
20898	IBGE2329S	TOP EIXO	-17°16'19,760073"	-48°16'40,008547"	22K	789430,725	8088294,791	8088316,7024	789385,4248	777,545	-12,01	789,555
20899	IBGE2329S	TOP EIXO	-17°16'18,910985"	-48°16'40,648726"	22K	789412,175	8088321,175	8088342,8097	789366,5162	778,929	-12,01	790,939
20900	IBGE2329S	TOP EIXO	-17°16'12,039251"	-48°16'43,940746"	22K	789317,871	8088533,914	8088554,0931	789269,287	787,187	-12	799,187
20901	IBGE2329S	TOP EIXO	-17°16'11,713879"	-48°16'44,022202"	22K	789315,605	8088543,956	8088564,097	789266,8815	787,266	-12	799,266
20902	IBGE2329S	TOP EIXO	-17°16'12,661639"	-48°16'43,765326"	22K	789322,785	8088514,697	8088534,957	789274,4674	786,937	-12	798,937
20903	IBGE2329S	TOP EIXO	-17°16'12,362811"	-48°16'43,852719"	22K	789320,332	8088523,925	8088544,1448	789271,8865	787,066	-12	799,066
20904	IBGE2329S	TOP EIXO	-17°16'11,343279"	-48°16'44,108077"	22K	789313,228	8088555,391	8088575,4916	789264,3456	787,328	-12	799,328
20905	IBGE2329S	TOP EIXO	-17°16'09,292000"	-48°16'44,559483"	22K	789300,778	8088618,674	8088638,5605	789251,0158	787,675	-12	799,675
20906	IBGE2329S	TOP EIXO	-17°16'08,982043"	-48°16'44,624537"	22K	789298,99	8088628,235	8088648,0904	789249,0948	787,716	-12	799,716
20907	IBGE2329S	TOP EIXO	-17°16'10,278770"	-48°16'44,343149"	22K	789306,743	8088588,232	8088608,2211	789257,404	787,516	-12	799,516
20908	IBGE2329S	TOP EIXO	-17°16'09,538710"	-48°16'44,503107"	22K	789302,337	8088611,062	8088630,9751	789252,6806	787,642	-12	799,642
20909	IBGE2329S	TOP EIXO	-17°16'15,148392"	-48°16'42,847893"	22K	789348,818	8088437,825	8088458,4981	789301,5625	784,946	-12	796,946
20910	IBGE2329S	TOP EIXO	-17°16'14,927310"	-48°16'42,943316"	22K	789346,094	8088444,665	8088465,2957	789298,7442	785,19	-12	797,19
20911	IBGE2329S	TOP EIXO	-17°16'15,778218"	-48°16'42,557006"	22K	789357,141	8088418,331	8088439,133	789310,1537	784,172	-12	796,172
20912	IBGE2329S	TOP EIXO	-17°16'15,548659"	-48°16'42,667408"	22K	789353,978	8088425,438	8088446,1912	789306,893	784,471	-12	796,471
20913	IBGE2329S	TOP EIXO	-17°16'14,750566"	-48°16'43,016633"	22K	789344,004	8088450,132	8088470,7299	789296,5788	785,377	-12	797,377
20914	IBGE2329S	TOP EIXO	-17°16'13,618137"	-48°16'43,457597"	22K	789331,464	8088485,148	8088505,5482	789283,5555	786,334	-12	798,334
20915	IBGE2329S	TOP EIXO	-17°16'13,289002"	-48°16'43,568446"	22K	789328,331	8088495,318	8088515,6679	789280,2818	786,558	-12	798,558
20916	IBGE2329S	TOP EIXO	-17°16'14,329987"	-48°16'43,192949"	22K	789338,976	8088463,142	8088483,6613	789291,3715	785,787	-12	797,787
20917	IBGE2329S	TOP EIXO	-17°16'14,152472"	-48°16'43,262150"	22K	789337,008	8088468,631	8088489,1192	789289,3277	785,945	-12	797,945
20918	IBGE2329S	TOP EIXO	-17°16'21,688147"	-48°16'38,518257"	22K	789473,929	8088234,864	8088257,4189	789429,4424	775,505	-12,01	787,515
20919	IBGE2329S	TOP EIXO	-17°16'33,714228"	-48°16'30,058159"	22K	789718,715	8087861,424	8087887,647	789679,3145	763,968	-12,02	775,988
20920	IBGE2329S	TOP EIXO	-17°16'33,452990"	-48°16'30,169712"	22K	789715,532	8087869,506	8087895,6792	789676,0201	764,35	-12,02	776,37
20921	IBGE2329S	TOP EIXO	-17°16'34,577077"	-48°16'29,718747"	22K	789728,37	8087834,742	8087861,1172	789689,3379	762,736	-12,02	774,756
20922	IBGE2329S	TOP EIXO	-17°16'34,201711"	-48°16'29,860439"	22K	789724,346	8087846,347	8087872,6584	789685,1536	763,284	-12,02	775,304
20923	IBGE2329S	TOP EIXO	-17°16'33,178949"	-48°16'30,291368"	22K	789712,056	8087877,986	8087904,1052	789672,4273	764,77	-12,02	776,79
20924	IBGE2329S	TOP EIXO	-17°16'31,368312"	-48°16'31,224923"	22K	789685,255	8087934,069	8087959,777	789644,8562	767,553	-12,01	779,563
20925	IBGE2329S	TOP EIXO	-17°16'31,045382"	-48°16'31,414197"	22K	789679,802	8087944,081	8087969,7062	789639,2662	768,064	-12,01	780,074
20926	IBGE2329S	TOP EIXO	-17°16'32,113394"	-48°16'30,812768"	22K	789697,111	8087910,979	8087936,8678	789657,0288	766,397	-12,01	778,407
20927	IBGE2329S	TOP EIXO	-17°16'31,795193"	-48°16'30,984004"	22K	789692,189	8087920,838	8087946,6515	789651,9715	766,894	-12,01	778,904
20928	IBGE2329S	TOP EIXO	-17°16'38,245230"	-48°16'28,773618"	22K	789754,705	8087721,519	8087748,3347	789717,2451	759,231	-12,02	771,251
20929	IBGE2329S	TOP EIXO	-17°16'37,742090"	-48°16'28,857363"	22K	789752,449	8087737,03	8087763,8043	789714,7728	759,51	-12,02	771,53
20930	IBGE2329S	TOP EIXO	-17°16'38,942471"	-48°16'28,678624"	22K	789757,209	8087700,033	8087726,8973	789720,049	758,949	-12,02	770,969
20931	IBGE2329S	TOP EIXO	-17°16'38,703070"	-48°16'28,708102"	22K	789756,442	8087707,409	8087734,2579	789719,179	759,018	-12,02	771,038

20932	IBGE2329S	TOP EIXO	-17°16'37,025355"	-48°16'29,003470"	22K	789748,443	8087759,137	8087785,8412	789710,4592	760,048	-12,02	772,068
20933	IBGE2329S	TOP EIXO	-17°16'35,722247"	-48°16'29,338364"	22K	789739,113	8087799,359	8087825,9071	789700,5706	761,255	-12,02	773,275
20934	IBGE2329S	TOP EIXO	-17°16'34,970939"	-48°16'29,579254"	22K	789732,321	8087822,569	8087849,0072	789693,4572	762,188	-12,02	774,208
20935	IBGE2329S	TOP EIXO	-17°16'36,819457"	-48°16'29,050965"	22K	789747,129	8087765,49	8087792,1718	789709,0568	760,206	-12,02	772,226
20936	IBGE2329S	TOP EIXO	-17°16'36,290187"	-48°16'29,180844"	22K	789743,521	8087781,824	8087808,4449	789705,2219	760,668	-12,02	772,688
20937	IBGE2329S	TOP EIXO	-17°16'25,422630"	-48°16'35,614695"	22K	789558,113	8088118,784	8088142,5925	789515,2023	773,86	-12,01	785,87
20938	IBGE2329S	TOP EIXO	-17°16'25,242204"	-48°16'35,756729"	22K	789553,994	8088124,393	8088148,1402	789511,0072	773,923	-12,01	785,933
20939	IBGE2329S	TOP EIXO	-17°16'26,660364"	-48°16'34,652194"	22K	789586,019	8088080,311	8088104,5351	789543,6306	773,237	-12,01	785,247
20940	IBGE2329S	TOP EIXO	-17°16'25,811724"	-48°16'35,310551"	22K	789566,932	8088106,689	8088130,6288	789524,1854	773,715	-12,01	785,725
20941	IBGE2329S	TOP EIXO	-17°16'23,981117"	-48°16'36,737808"	22K	789525,549	8088163,592	8088186,9157	789482,03	774,473	-12,01	786,483
20942	IBGE2329S	TOP EIXO	-17°16'21,947996"	-48°16'38,316077"	22K	789479,791	8088226,787	8088249,4292	789435,4141	775,343	-12,01	787,353
20943	IBGE2329S	TOP EIXO	-17°16'21,812233"	-48°16'38,421753"	22K	789476,727	8088231,007	8088253,6036	789432,2928	775,425	-12,01	787,435
20944	IBGE2329S	TOP EIXO	-17°16'23,358982"	-48°16'37,221505"	22K	789511,525	8088182,93	8088206,0448	789467,7435	774,72	-12,01	786,73
20945	IBGE2329S	TOP EIXO	-17°16'22,486569"	-48°16'37,898749"	22K	789491,89	8088210,047	8088232,8694	789447,7404	775,08	-12,01	787,09
20946	IBGE2329S	TOP EIXO	-17°16'30,085211"	-48°16'32,037455"	22K	789661,801	8087973,875	8087999,229	789620,8584	769,557	-12,01	781,567
20947	IBGE2329S	TOP EIXO	-17°16'29,750071"	-48°16'32,273267"	22K	789654,978	8087984,282	8088009,5337	789613,8937	770,036	-12,01	782,046
20948	IBGE2329S	TOP EIXO	-17°16'30,663613"	-48°16'31,651812"	22K	789672,946	8087955,923	8087981,4446	789632,2483	768,669	-12,01	780,679
20949	IBGE2329S	TOP EIXO	-17°16'30,249192"	-48°16'31,924559"	22K	789665,066	8087968,784	8087994,187	789624,1928	769,306	-12,01	781,316
20950	IBGE2329S	TOP EIXO	-17°16'29,419990"	-48°16'32,515366"	22K	789647,967	8087994,536	8088019,6829	789606,7432	770,47	-12,01	782,48
20951	IBGE2329S	TOP EIXO	-17°16'27,583515"	-48°16'33,933690"	22K	789606,851	8088051,616	8088076,1503	789564,8521	772,535	-12,01	784,545
20952	IBGE2329S	TOP EIXO	-17°16'27,194053"	-48°16'34,236928"	22K	789598,059	8088063,722	8088088,1254	789555,8958	772,847	-12,01	784,857
20953	IBGE2329S	TOP EIXO	-17°16'29,137675"	-48°16'32,729285"	22K	789641,768	8088003,309	8088028,3635	789600,425	770,846	-12,01	782,856
20954	IBGE2329S	TOP EIXO	-17°16'28,434007"	-48°16'33,272934"	22K	789626,008	8088025,18	8088049,9997	789584,368	771,67	-12,01	783,68
20955	IBGE2329S	TOP EIXO	-17°14'12,447425"	-48°18'17,847955"	22K	786594,057	8092251,308	8092231,0337	786495,052	812,37	-11,92	824,29
20956	IBGE2329S	TOP EIXO	-17°14'11,609499"	-48°18'18,992798"	22K	786560,578	8092277,553	8092256,7941	786461,2258	812,84	-11,92	824,76
20957	IBGE2329S	TOP EIXO	-17°14'12,806924"	-48°18'17,364141"	22K	786608,203	8092240,051	8092219,9816	786509,347	812,133	-11,92	824,053
20958	IBGE2329S	TOP EIXO	-17°14'12,571399"	-48°18'17,683523"	22K	786598,864	8092247,427	8092227,2223	786499,9104	812,29	-11,92	824,21
20959	IBGE2329S	TOP EIXO	-17°14'11,525665"	-48°18'19,107827"	22K	786557,214	8092280,179	8092259,3714	786457,827	812,895	-11,92	824,815
20960	IBGE2329S	TOP EIXO	-17°14'09,692619"	-48°18'21,601999"	22K	786484,279	8092337,588	8092315,7246	786384,1323	813,92	-11,92	825,84
20961	IBGE2329S	TOP EIXO	-17°14'09,594655"	-48°18'21,732593"	22K	786480,461	8092340,655	8092318,7363	786380,2737	813,968	-11,92	825,888
20962	IBGE2329S	TOP EIXO	-17°14'10,658092"	-48°18'20,287132"	22K	786522,729	8092307,35	8092286,0432	786422,9825	813,425	-11,92	825,345
20963	IBGE2329S	TOP EIXO	-17°14'10,565292"	-48°18'20,412474"	22K	786519,064	8092310,256	8092288,8961	786419,279	813,475	-11,92	825,395
20964	IBGE2329S	TOP EIXO	-17°14'15,768417"	-48°18'13,326758"	22K	786726,266	8092147,296	8092128,9357	786628,6373	810,07	-11,92	821,99
20965	IBGE2329S	TOP EIXO	-17°14'15,684156"	-48°18'13,441423"	22K	786722,913	8092149,935	8092131,5261	786625,2494	810,135	-11,92	822,055
20966	IBGE2329S	TOP EIXO	-17°14'17,045039"	-48°18'11,587618"	22K	786777,122	8092107,312	8092089,688	786680,0223	809,125	-11,93	821,055
20967	IBGE2329S	TOP EIXO	-17°14'16,959469"	-48°18'11,703960"	22K	786773,72	8092109,992	8092092,3187	786676,5849	809,195	-11,93	821,125
20968	IBGE2329S	TOP EIXO	-17°14'14,803045"	-48°18'14,643132"	22K	786687,772	8092177,532	8092158,6144	786589,7432	810,783	-11,92	822,703
20969	IBGE2329S	TOP EIXO	-17°14'13,750083"	-48°18'16,078276"	22K	786645,805	8092210,511	8092190,9859	786547,3399	811,51	-11,92	823,43
20970	IBGE2329S	TOP EIXO	-17°14'12,892505"	-48°18'17,246007"	22K	786611,658	8092237,37	8092217,3506	786512,8375	812,077	-11,92	823,997
20971	IBGE2329S	TOP EIXO	-17°14'14,717314"	-48°18'14,759645"	22K	786684,365	8092180,217	8092161,2501	786586,3007	810,843	-11,92	822,763
20972	IBGE2329S	TOP EIXO	-17°14'13,851737"	-48°18'15,939304"	22K	786649,869	8092207,327	8092187,8607	786551,446	811,432	-11,92	823,352
20973	IBGE2329S	TOP EIXO	-17°14'04,266625"	-48°18'28,979140"	22K	786268,555	8092507,52	8092482,5341	786166,1594	815,023	-11,91	826,933
20974	IBGE2329S	TOP EIXO	-17°14'03,556709"	-48°18'29,946679"	22K	786240,261	8092529,754	8092504,3587	786137,5712	815,113	-11,91	827,023
20975	IBGE2329S	TOP EIXO	-17°14'04,723313"	-48°18'28,359411"	22K	786286,677	8092493,218	8092468,4944	786184,4707	814,95	-11,91	826,86
20976	IBGE2329S	TOP EIXO	-17°14'04,322244"	-48°18'28,903158"	22K	786270,777	8092505,778	8092480,8243	786168,4045	815,015	-11,91	826,925
20977	IBGE2329S	TOP EIXO	-17°14'03,444842"	-48°18'30,097738"	22K	786235,844	8092533,257	8092507,7977	786133,1078	815,145	-11,91	827,055
20978	IBGE2329S	TOP EIXO	-17°14'02,139906"	-48°18'31,870374"	22K	786184,008	8092574,124	8092547,9145	786080,7309	815,285	-11,91	827,195
20979	IBGE2329S	TOP EIXO	-17°14'01,923211"	-48°18'32,164065"	22K	786175,42	8092580,91	8092554,5762	786072,0531	815,33	-11,91	827,24
20980	IBGE2329S	TOP EIXO	-17°14'02,781217"	-48°18'31,001777"	22K	786209,407	8092554,041	8092528,1991	786106,3958	815,22	-11,91	827,13
20981	IBGE2329S	TOP EIXO	-17°14'02,715635"	-48°18'31,091233"	22K	786206,791	8092556,095	8092530,2153	786103,7526	815,22	-11,91	827,13
20982	IBGE2329S	TOP EIXO	-17°14'07,817263"	-48°18'24,156656"	22K	786409,574	8092396,323	8092373,3783	786308,6501	814,562	-11,92	826,482
20983	IBGE2329S	TOP EIXO	-17°14'07,750876"	-48°18'24,246598"	22K	786406,944	8092398,402	8092375,4193	786305,9926	814,587	-11,92	826,507
20984	IBGE2329S	TOP EIXO	-17°14'08,603726"	-48°18'23,084061"	22K	786440,94	8092371,691	8092349,2003	786340,342	814,345	-11,92	826,265

20985	IBGE2329S	TOP EIXO	-17°14'08,528171"	-48°18'23,186214"	22K	786437,953	8092374,057	8092351,5231	786337,3237	814,357	-11,92	826,277
20986	IBGE2329S	TOP EIXO	-17°14'07,051722"	-48°18'25,199037"	22K	786379,092	8092420,299	8092396,9131	786277,8509	814,673	-11,92	826,593
20987	IBGE2329S	TOP EIXO	-17°14'06,127195"	-48°18'26,450166"	22K	786342,508	8092449,251	8092425,3355	786240,8836	814,815	-11,92	826,735
20988	IBGE2329S	TOP EIXO	-17°14'05,250539"	-48°18'27,641764"	22K	786307,663	8092476,706	8092452,2862	786205,6752	814,885	-11,92	826,805
20989	IBGE2329S	TOP EIXO	-17°14'06,976067"	-48°18'25,303458"	22K	786376,038	8092422,669	8092399,239	786274,7655	814,678	-11,92	826,598
20990	IBGE2329S	TOP EIXO	-17°14'06,197090"	-48°18'26,355065"	22K	786345,289	8092447,062	8092423,1868	786243,6936	814,8	-11,92	826,72
20991	IBGE2329S	TOP EIXO	-17°14'17,916134"	-48°18'10,398293"	22K	786811,901	8092080,028	8092062,9075	786715,1623	808,573	-11,93	820,503
20992	IBGE2329S	TOP EIXO	-17°14'28,239555"	-48°17'56,350774"	22K	787222,666	8091756,697	8091745,5248	787130,2054	808,955	-11,94	820,895
20993	IBGE2329S	TOP EIXO	-17°14'27,861232"	-48°17'56,862424"	22K	787207,706	8091768,545	8091757,1561	787115,0886	808,953	-11,93	820,883
20994	IBGE2329S	TOP EIXO	-17°14'28,405571"	-48°17'56,126649"	22K	787229,219	8091751,498	8091740,4207	787136,8272	808,952	-11,94	820,892
20995	IBGE2329S	TOP EIXO	-17°14'28,322052"	-48°17'56,238194"	22K	787225,958	8091754,113	8091742,9885	787133,5316	808,955	-11,94	820,895
20996	IBGE2329S	TOP EIXO	-17°14'27,457453"	-48°17'57,412878"	22K	787191,61	8091781,192	8091769,57	787098,8253	809,035	-11,93	820,965
20997	IBGE2329S	TOP EIXO	-17°14'26,318002"	-48°17'58,967749"	22K	787146,143	8091816,882	8091804,6015	787052,8861	809,225	-11,93	821,155
20998	IBGE2329S	TOP EIXO	-17°14'26,244269"	-48°17'59,067208"	22K	787143,235	8091819,191	8091806,8684	787049,9476	809,228	-11,93	821,158
20999	IBGE2329S	TOP EIXO	-17°14'27,393631"	-48°17'57,502281"	22K	787188,995	8091783,192	8091771,5321	787096,1838	809,055	-11,93	820,985
21000	IBGE2329S	TOP EIXO	-17°14'26,527755"	-48°17'58,683713"	22K	787154,448	8091810,313	8091798,1528	787061,2781	809,183	-11,93	821,113
21001	IBGE2329S	TOP EIXO	-17°14'31,969370"	-48°17'51,611213"	22K	787361,147	8091640,015	8091630,8532	787270,2361	806,768	-11,94	818,708
21002	IBGE2329S	TOP EIXO	-17°14'31,365486"	-48°17'52,347829"	22K	787339,635	8091658,894	8091649,4195	787248,4728	807,448	-11,94	819,388
21003	IBGE2329S	TOP EIXO	-17°14'32,503284"	-48°17'50,963853"	22K	787380,051	8091623,325	8091614,4382	787289,3623	806,07	-11,94	818,01
21004	IBGE2329S	TOP EIXO	-17°14'32,320660"	-48°17'51,183418"	22K	787373,64	8091629,033	8091620,0529	787282,8753	806,303	-11,94	818,243
21005	IBGE2329S	TOP EIXO	-17°14'31,316489"	-48°17'52,408089"	22K	787337,875	8091660,426	8091650,9259	787246,6924	807,495	-11,94	819,435
21006	IBGE2329S	TOP EIXO	-17°14'29,552748"	-48°17'54,617399"	22K	787273,334	8091715,589	8091705,1514	787181,4182	808,715	-11,94	820,655
21007	IBGE2329S	TOP EIXO	-17°14'29,517109"	-48°17'54,662916"	22K	787272,004	8091716,704	8091706,2471	787180,0734	808,727	-11,94	820,667
21008	IBGE2329S	TOP EIXO	-17°14'30,366842"	-48°17'53,572653"	22K	787303,863	8091690,117	8091680,1225	787212,2853	808,283	-11,94	820,223
21009	IBGE2329S	TOP EIXO	-17°14'30,345377"	-48°17'53,598780"	22K	787303,1	8091690,788	8091680,7824	787211,5134	808,298	-11,94	820,238
21010	IBGE2329S	TOP EIXO	-17°14'21,033357"	-48°18'06,163336"	22K	786935,735	8091982,4	8091967,0726	786840,2882	808,082	-11,93	820,012
21011	IBGE2329S	TOP EIXO	-17°14'20,943830"	-48°18'06,285150"	22K	786932,173	8091985,204	8091969,825	786836,6891	808,063	-11,93	819,993
21012	IBGE2329S	TOP EIXO	-17°14'21,809950"	-48°18'05,108707"	22K	786966,573	8091958,078	8091943,1972	786871,4481	808,33	-11,93	820,26
21013	IBGE2329S	TOP EIXO	-17°14'21,724178"	-48°18'05,224445"	22K	786963,189	8091960,764	8091945,8342	786868,0285	808,305	-11,93	820,235
21014	IBGE2329S	TOP EIXO	-17°14'20,248317"	-48°18'07,230604"	22K	786904,527	8092006,987	8091991,2077	786808,7549	807,92	-11,93	819,85
21015	IBGE2329S	TOP EIXO	-17°14'19,190260"	-48°18'08,670005"	22K	786862,437	8092040,125	8092023,7363	786766,2264	807,99	-11,93	819,92
21016	IBGE2329S	TOP EIXO	-17°14'18,006891"	-48°18'10,278357"	22K	786815,407	8092077,187	8092060,1173	786718,7059	808,515	-11,93	820,445
21017	IBGE2329S	TOP EIXO	-17°14'20,133596"	-48°18'07,384181"	22K	786900,037	8092010,579	8091994,7347	786804,2173	807,9	-11,93	819,83
21018	IBGE2329S	TOP EIXO	-17°14'19,287255"	-48°18'08,537663"	22K	786866,307	8092037,087	8092020,7543	786770,1366	807,96	-11,93	819,89
21019	IBGE2329S	TOP EIXO	-17°14'25,227535"	-48°18'00,456739"	22K	787102,602	8091851,038	8091838,127	787008,8933	809,227	-11,93	821,157
21020	IBGE2329S	TOP EIXO	-17°14'24,048899"	-48°18'02,062445"	22K	787055,649	8091887,954	8091874,3631	786961,4519	808,968	-11,93	820,898
21021	IBGE2329S	TOP EIXO	-17°14'26,149571"	-48°17'59,198539"	22K	787139,394	8091822,158	8091809,7798	787046,0674	809,233	-11,93	821,163
21022	IBGE2329S	TOP EIXO	-17°14'25,298968"	-48°18'00,357888"	22K	787105,493	8091848,8	8091835,9309	787011,8139	809,22	-11,93	821,15
21023	IBGE2329S	TOP EIXO	-17°14'23,986412"	-48°18'02,147226"	22K	787053,17	8091889,911	8091876,2842	786958,947	808,938	-11,93	820,868
21024	IBGE2329S	TOP EIXO	-17°14'22,734332"	-48°18'03,845275"	22K	787003,519	8091929,124	8091914,7781	786908,7771	808,59	-11,93	820,52
21025	IBGE2329S	TOP EIXO	-17°14'22,656866"	-48°18'03,952502"	22K	787000,383	8091931,551	8091917,1597	786905,609	808,58	-11,93	820,51
21026	IBGE2329S	TOP EIXO	-17°14'23,421832"	-48°18'02,916070"	22K	787030,688	8091907,594	8091893,6416	786936,231	808,773	-11,93	820,703
21027	IBGE2329S	TOP EIXO	-17°14'23,279487"	-48°18'03,104289"	22K	787025,186	8091912,05	8091898,0179	786930,67	808,732	-11,93	820,662
21028	IBGE2329S	TOP EIXO	-17°14'01,717558"	-48°18'32,447108"	22K	786167,142	8092587,352	8092560,8984	786063,6899	815,378	-11,91	827,288
21029	IBGE2329S	TOP EIXO	-17°13'40,614398"	-48°18'46,858860"	22K	785750,188	8093242,369	8093209,6865	785637,8185	825,257	-11,9	837,157
21030	IBGE2329S	TOP EIXO	-17°13'40,133138"	-48°18'46,967043"	22K	785747,196	8093257,216	8093224,4828	785634,6205	825,462	-11,9	837,362
21031	IBGE2329S	TOP EIXO	-17°13'41,440249"	-48°18'46,653163"	22K	785755,915	8093216,883	8093184,2959	785643,8987	824,952	-11,9	836,852
21032	IBGE2329S	TOP EIXO	-17°13'41,001707"	-48°18'46,768409"	22K	785752,696	8093230,419	8093197,7788	785640,4922	825,199	-11,9	837,099
21033	IBGE2329S	TOP EIXO	-17°13'39,910647"	-48°18'47,014851"	22K	785745,878	8093264,079	8093231,3232	785633,2073	825,567	-11,9	837,467
21034	IBGE2329S	TOP EIXO	-17°13'38,470499"	-48°18'47,287586"	22K	785738,432	8093308,487	8093275,6004	785625,1444	826,171	-11,9	838,071
21035	IBGE2329S	TOP EIXO	-17°13'38,046839"	-48°18'47,353493"	22K	785736,665	8093321,545	8093288,6259	785623,1957	826,304	-11,9	838,204
21036	IBGE2329S	TOP EIXO	-17°13'39,482554"	-48°18'47,101865"	22K	785743,489	8093277,282	8093244,4849	785630,635	825,71	-11,9	837,61
21037	IBGE2329S	TOP EIXO	-17°13'39,060506"	-48°18'47,183818"	22K	785741,247	8093290,297	8093257,4607	785628,2122	825,847	-11,9	837,747

21038	IBGE2329S	TOP EIXO	-17°13'44,292823"	-48°18'45,765509"	22K	785780,933	8093128,779	8093096,5948	785670,1347	823,631	-11,9	835,531
21039	IBGE2329S	TOP EIXO	-17°13'43,939721"	-48°18'45,890346"	22K	785777,394	8093139,691	8093107,4508	785666,4451	823,839	-11,9	835,739
21040	IBGE2329S	TOP EIXO	-17°13'45,227669"	-48°18'45,414889"	22K	785790,897	8093099,881	8093067,8536	785680,4971	823,13	-11,9	835,03
21041	IBGE2329S	TOP EIXO	-17°13'44,796981"	-48°18'45,582665"	22K	785786,122	8093113,197	8093081,0948	785675,5386	823,358	-11,9	835,258
21042	IBGE2329S	TOP EIXO	-17°13'43,570203"	-48°18'46,015455"	22K	785773,854	8093151,108	8093118,8114	785662,7474	824,013	-11,9	835,913
21043	IBGE2329S	TOP EIXO	-17°13'42,134796"	-48°18'46,460428"	22K	785761,315	8093195,441	8093162,9424	785649,5955	824,702	-11,9	836,602
21044	IBGE2329S	TOP EIXO	-17°13'41,768051"	-48°18'46,564284"	22K	785758,402	8093206,764	8093174,2178	785646,5258	824,82	-11,9	836,72
21045	IBGE2329S	TOP EIXO	-17°13'43,114520"	-48°18'46,164239"	22K	785769,651	8093165,185	8093132,8211	785658,35	824,29	-11,9	836,19
21046	IBGE2329S	TOP EIXO	-17°13'42,532872"	-48°18'46,343569"	22K	785764,599	8093183,149	8093150,7037	785653,0496	824,537	-11,9	836,437
21047	IBGE2329S	TOP EIXO	-17°13'34,257974"	-48°18'47,775589"	22K	785725,808	8093438,256	8093405,1151	785610,7121	827,585	-11,9	839,485
21048	IBGE2329S	TOP EIXO	-17°13'33,608328"	-48°18'47,837049"	22K	785724,269	8093458,263	8093425,0886	785608,8941	827,753	-11,9	839,653
21049	IBGE2329S	TOP EIXO	-17°13'35,006770"	-48°18'47,706030"	22K	785727,544	8093415,196	8093382,0932	785612,7697	827,343	-11,9	839,243
21050	IBGE2329S	TOP EIXO	-17°13'34,353211"	-48°18'47,766566"	22K	785726,034	8093435,323	8093402,187	785610,979	827,555	-11,9	839,455
21051	IBGE2329S	TOP EIXO	-17°13'33,489135"	-48°18'47,848955"	22K	785723,968	8093461,934	8093428,7532	785608,5419	827,77	-11,9	839,67
21052	IBGE2329S	TOP EIXO	-17°13'32,592948"	-48°18'47,932114"	22K	785721,893	8093489,533	8093456,3066	785606,082	827,92	-11,89	839,81
21053	IBGE2329S	TOP EIXO	-17°13'32,492607"	-48°18'47,941109"	22K	785721,67	8093492,623	8093459,3917	785605,8159	827,94	-11,89	839,83
21054	IBGE2329S	TOP EIXO	-17°13'32,836026"	-48°18'47,909146"	22K	785722,468	8093482,047	8093448,8332	785606,7614	827,885	-11,89	839,775
21055	IBGE2329S	TOP EIXO	-17°13'32,728193"	-48°18'47,919569"	22K	785722,206	8093485,368	8093452,1485	785606,4531	827,895	-11,89	839,785
21056	IBGE2329S	TOP EIXO	-17°13'37,087034"	-48°18'47,488319"	22K	785733,09	8093351,122	8093318,1352	785619,209	826,715	-11,9	838,615
21057	IBGE2329S	TOP EIXO	-17°13'36,803441"	-48°18'47,523072"	22K	785732,184	8093359,859	8093326,8543	785618,1813	826,822	-11,9	838,722
21058	IBGE2329S	TOP EIXO	-17°13'37,586242"	-48°18'47,421693"	22K	785734,846	8093335,74	8093302,7869	785621,1792	826,502	-11,9	838,402
21059	IBGE2329S	TOP EIXO	-17°13'37,377173"	-48°18'47,449616"	22K	785734,11	8093342,182	8093309,2148	785620,3535	826,595	-11,9	838,495
21060	IBGE2329S	TOP EIXO	-17°13'36,489690"	-48°18'47,558801"	22K	785731,262	8093369,524	8093336,5006	785617,1246	826,917	-11,9	838,817
21061	IBGE2329S	TOP EIXO	-17°13'35,779738"	-48°18'47,635140"	22K	785729,309	8093391,392	8093358,3281	785614,8668	827,125	-11,9	839,025
21062	IBGE2329S	TOP EIXO	-17°13'35,136381"	-48°18'47,695224"	22K	785727,808	8093411,205	8093378,1083	785613,0894	827,302	-11,9	839,202
21063	IBGE2329S	TOP EIXO	-17°13'36,289956"	-48°18'47,584627"	22K	785730,584	8093375,678	8093342,6414	785616,3609	826,987	-11,9	838,887
21064	IBGE2329S	TOP EIXO	-17°13'35,925788"	-48°18'47,621018"	22K	785729,664	8093386,894	8093353,8378	785615,2845	827,083	-11,9	838,983
21065	IBGE2329S	TOP EIXO	-17°13'45,524031"	-48°18'45,296895"	22K	785794,258	8093090,717	8093058,7421	785683,9844	822,96	-11,9	834,86
21066	IBGE2329S	TOP EIXO	-17°13'56,785533"	-48°18'38,031446"	22K	786004,193	8092741,349	8092712,5219	785898,6832	816,607	-11,91	828,517
21067	IBGE2329S	TOP EIXO	-17°13'56,268493"	-48°18'38,507707"	22K	785990,337	8092757,448	8092728,4173	785884,6102	816,832	-11,91	828,742
21068	IBGE2329S	TOP EIXO	-17°13'57,589790"	-48°18'37,256753"	22K	786026,747	8092716,293	8092687,7967	785921,5744	816,249	-11,91	828,159
21069	IBGE2329S	TOP EIXO	-17°13'57,195596"	-48°18'37,641786"	22K	786015,535	8092728,576	8092699,9154	785910,1972	816,427	-11,91	828,337
21070	IBGE2329S	TOP EIXO	-17°13'55,873241"	-48°18'38,857433"	22K	785980,169	8092769,749	8092740,5686	785874,2761	816,986	-11,91	828,896
21071	IBGE2329S	TOP EIXO	-17°13'54,752130"	-48°18'39,798121"	22K	785952,844	8092804,619	8092775,0352	785846,4794	817,462	-11,91	829,372
21072	IBGE2329S	TOP EIXO	-17°13'54,423524"	-48°18'40,062571"	22K	785945,168	8092814,835	8092785,1377	785838,665	817,624	-11,91	829,534
21073	IBGE2329S	TOP EIXO	-17°13'55,481020"	-48°18'39,195544"	22K	785970,343	8092781,952	8092752,6268	785864,2852	817,143	-11,91	829,053
21074	IBGE2329S	TOP EIXO	-17°13'55,157689"	-48°18'39,465467"	22K	785962,503	8092792,008	8092762,567	785856,3091	817,262	-11,91	829,172
21075	IBGE2329S	TOP EIXO	-17°14'00,685271"	-48°18'33,802696"	22K	786127,516	8092619,661	8092592,6333	786023,6355	815,541	-11,91	827,451
21076	IBGE2329S	TOP EIXO	-17°14'00,350423"	-48°18'34,215122"	22K	786115,469	8092630,13	8092602,9274	786011,4492	815,588	-11,91	827,498
21077	IBGE2329S	TOP EIXO	-17°14'01,452873"	-48°18'32,803812"	22K	786156,712	8092595,64	8092569,0355	786053,1502	815,379	-11,91	827,289
21078	IBGE2329S	TOP EIXO	-17°14'00,999378"	-48°18'33,402478"	22K	786139,211	8092609,835	8092582,9769	786035,461	815,493	-11,91	827,403
21079	IBGE2329S	TOP EIXO	-17°13'59,922220"	-48°18'34,731107"	22K	786100,401	8092643,513	8092616,0914	785996,2029	815,657	-11,91	827,567
21080	IBGE2329S	TOP EIXO	-17°13'58,368597"	-48°18'36,470451"	22K	786049,655	8092692,015	8092663,8539	785944,8084	815,989	-11,91	827,899
21081	IBGE2329S	TOP EIXO	-17°13'57,856925"	-48°18'36,993055"	22K	786034,427	8092707,968	8092679,5842	785929,3663	816,153	-11,91	828,063
21082	IBGE2329S	TOP EIXO	-17°13'59,418601"	-48°18'35,318487"	22K	786083,255	8092659,245	8092631,5739	785978,847	815,717	-11,91	827,627
21083	IBGE2329S	TOP EIXO	-17°13'58,792494"	-48°18'36,018913"	22K	786062,82	8092678,791	8092650,8222	785958,1506	815,854	-11,91	827,764
21084	IBGE2329S	TOP EIXO	-17°13'48,153172"	-48°18'44,089944"	22K	785828,809	8093009,354	8092977,9114	785719,6533	821,39	-11,9	833,29
21085	IBGE2329S	TOP EIXO	-17°13'47,674043"	-48°18'44,330754"	22K	785821,896	8093024,19	8092992,6418	785712,5368	821,591	-11,9	833,491
21086	IBGE2329S	TOP EIXO	-17°13'48,932706"	-48°18'43,678437"	22K	785840,639	8092985,208	8092953,9455	785731,8142	820,944	-11,9	832,844
21087	IBGE2329S	TOP EIXO	-17°13'48,604272"	-48°18'43,853768"	22K	785835,597	8092995,382	8092964,0428	785726,6328	821,143	-11,9	833,043
21088	IBGE2329S	TOP EIXO	-17°13'47,270615"	-48°18'44,523916"	22K	785816,359	8093036,678	8093005,0448	785706,8284	821,927	-11,9	833,827
21089	IBGE2329S	TOP EIXO	-17°13'46,129010"	-48°18'45,043609"	22K	785801,486	8093072,005	8093040,1425	785691,4699	822,58	-11,9	834,48
21090	IBGE2329S	TOP EIXO	-17°13'45,796281"	-48°18'45,184594"	22K	785797,461	8093082,297	8093050,372	785687,3033	822,762	-11,9	834,662

21091	IBGE2329S	TOP EIXO	-17°13'46,891888"	-48°18'44,701869"	22K	785811,261	8093048,4	8093016,6884	785701,5694	822,137	-11,9	834,037
21092	IBGE2329S	TOP EIXO	-17°13'46,490121"	-48°18'44,885466"	22K	785806,006	8093060,833	8093029,0404	785696,1435	822,366	-11,9	834,266
21093	IBGE2329S	TOP EIXO	-17°13'52,902328"	-48°18'41,203409"	22K	785912,098	8092862,093	8092831,9044	785804,9534	818,466	-11,91	830,376
21094	IBGE2329S	TOP EIXO	-17°13'52,297479"	-48°18'41,626738"	22K	785899,844	8092880,871	8092850,4996	785792,444	818,835	-11,9	830,735
21095	IBGE2329S	TOP EIXO	-17°13'54,028840"	-48°18'40,369760"	22K	785936,257	8092827,101	8092797,2716	785829,5877	817,824	-11,91	829,734
21096	IBGE2329S	TOP EIXO	-17°13'53,670430"	-48°18'40,642186"	22K	785928,358	8092838,237	8092808,2903	785821,5376	818,034	-11,91	829,944
21097	IBGE2329S	TOP EIXO	-17°13'51,776637"	-48°18'41,976924"	22K	785889,716	8092897,035	8092866,5122	785782,0958	819,178	-11,9	831,078
21098	IBGE2329S	TOP EIXO	-17°13'49,909666"	-48°18'43,129388"	22K	785856,45	8092954,933	8092923,9099	785748,0394	820,345	-11,9	832,245
21099	IBGE2329S	TOP EIXO	-17°13'49,424035"	-48°18'43,406629"	22K	785848,463	8092969,984	8092938,8401	785739,8465	820,649	-11,9	832,549
21100	IBGE2329S	TOP EIXO	-17°13'51,409701"	-48°18'42,217196"	22K	785882,771	8092908,42	8092877,7932	785774,9956	819,413	-11,9	831,313
21101	IBGE2329S	TOP EIXO	-17°13'50,736218"	-48°18'42,638134"	22K	785870,617	8092929,308	8092898,4985	785762,5566	819,821	-11,9	831,721
21102	IBGE2329S	TOP EIXO	-17°14'33,120951"	-48°17'50,212722"	22K	787401,986	8091604,016	8091595,4482	787311,5543	805,216	-11,94	817,156
21103	IBGE2329S	TOP EIXO	-17°14'56,664787"	-48°17'21,569776"	22K	788238,41	8090867,98	8090871,5797	788157,7756	793,625	-11,96	805,585
21104	IBGE2329S	TOP EIXO	-17°14'56,169083"	-48°17'22,174467"	22K	788220,752	8090883,478	8090886,8208	788139,9114	793,49	-11,96	805,45
21105	IBGE2329S	TOP EIXO	-17°14'56,993185"	-48°17'21,172160"	22K	788250,02	8090857,714	8090861,4827	788169,5223	793,715	-11,96	805,675
21106	IBGE2329S	TOP EIXO	-17°14'56,822901"	-48°17'21,377790"	22K	788244,016	8090863,037	8090866,7183	788163,4474	793,655	-11,96	805,615
21107	IBGE2329S	TOP EIXO	-17°14'55,965211"	-48°17'22,420816"	22K	788213,559	8090889,851	8090893,0891	788132,6335	793,515	-11,96	805,475
21108	IBGE2329S	TOP EIXO	-17°14'55,169368"	-48°17'23,394828"	22K	788185,115	8090914,734	8090917,5583	788103,8584	793,47	-11,96	805,43
21109	IBGE2329S	TOP EIXO	-17°14'54,998587"	-48°17'23,602224"	22K	788179,059	8090920,073	8090922,8091	788097,7314	793,44	-11,96	805,4
21110	IBGE2329S	TOP EIXO	-17°14'55,670196"	-48°17'22,784279"	22K	788202,944	8090899,076	8090902,1597	788121,8958	793,532	-11,96	805,492
21111	IBGE2329S	TOP EIXO	-17°14'55,497407"	-48°17'22,994648"	22K	788196,801	8090904,478	8090907,4723	788115,6809	793,505	-11,96	805,465
21112	IBGE2329S	TOP EIXO	-17°14'58,323757"	-48°17'19,549029"	22K	788297,418	8090816,114	8090820,5724	788217,4739	793,975	-11,96	805,935
21113	IBGE2329S	TOP EIXO	-17°14'58,154904"	-48°17'19,754639"	22K	788291,414	8090821,393	8090825,764	788211,3997	793,955	-11,96	805,915
21114	IBGE2329S	TOP EIXO	-17°14'58,649634"	-48°17'19,152597"	22K	788308,994	8090805,926	8090810,5529	788229,1855	794,028	-11,96	805,988
21115	IBGE2329S	TOP EIXO	-17°14'58,485012"	-48°17'19,353714"	22K	788303,121	8090811,073	8090815,6144	788223,2441	793,997	-11,96	805,957
21116	IBGE2329S	TOP EIXO	-17°14'57,972053"	-48°17'19,975780"	22K	788284,957	8090827,109	8090831,386	788204,8666	793,943	-11,96	805,903
21117	IBGE2329S	TOP EIXO	-17°14'57,492750"	-48°17'20,562166"	22K	788267,833	8090842,095	8090846,1229	788187,5432	793,855	-11,96	805,815
21118	IBGE2329S	TOP EIXO	-17°14'57,323920"	-48°17'20,769535"	22K	788261,777	8090847,374	8090851,3138	788181,4169	793,82	-11,96	805,78
21119	IBGE2329S	TOP EIXO	-17°14'57,825046"	-48°17'20,157150"	22K	788279,66	8090831,706	8090835,906	788199,5084	793,925	-11,96	805,885
21120	IBGE2329S	TOP EIXO	-17°14'57,658462"	-48°17'20,359851"	22K	788273,741	8090836,914	8090841,0278	788193,5201	793,895	-11,96	805,855
21121	IBGE2329S	TOP EIXO	-17°14'52,685106"	-48°17'26,420375"	22K	788096,765	8090992,401	8090993,9397	788014,4747	793,105	-11,95	805,055
21122	IBGE2329S	TOP EIXO	-17°14'52,358575"	-48°17'26,819245"	22K	788085,117	8091002,61	8091003,9793	788002,6909	793,047	-11,95	804,997
21123	IBGE2329S	TOP EIXO	-17°14'53,009759"	-48°17'26,024476"	22K	788108,326	8090982,251	8090983,9579	788026,1708	793,17	-11,95	805,12
21124	IBGE2329S	TOP EIXO	-17°14'52,848779"	-48°17'26,221002"	22K	788102,587	8090987,284	8090988,9074	788020,3648	793,142	-11,95	805,092
21125	IBGE2329S	TOP EIXO	-17°14'52,186171"	-48°17'27,029302"	22K	788078,983	8091008	8091009,28	787996,4851	792,985	-11,95	804,935
21126	IBGE2329S	TOP EIXO	-17°14'51,687069"	-48°17'27,635624"	22K	788061,278	8091023,603	8091024,6254	787978,5724	792,893	-11,95	804,843
21127	IBGE2329S	TOP EIXO	-17°14'51,528421"	-48°17'27,829104"	22K	788055,628	8091028,563	8091029,5032	787972,8564	792,867	-11,95	804,817
21128	IBGE2329S	TOP EIXO	-17°14'52,020653"	-48°17'27,229310"	22K	788073,143	8091013,174	8091014,369	787990,5762	792,945	-11,95	804,895
21129	IBGE2329S	TOP EIXO	-17°14'51,842993"	-48°17'27,444993"	22K	788066,845	8091018,728	8091019,8314	787984,2043	792,91	-11,95	804,86
21130	IBGE2329S	TOP EIXO	-17°14'54,521028"	-48°17'24,183234"	22K	788162,093	8090935,003	8090937,4922	788080,5667	793,345	-11,96	805,305
21131	IBGE2329S	TOP EIXO	-17°14'54,344413"	-48°17'24,399241"	22K	788155,785	8090940,525	8090942,9225	788074,1852	793,323	-11,96	805,283
21132	IBGE2329S	TOP EIXO	-17°14'54,838043"	-48°17'23,797256"	22K	788173,364	8090925,092	8090927,7453	788091,9696	793,403	-11,96	805,363
21133	IBGE2329S	TOP EIXO	-17°14'54,681597"	-48°17'23,987593"	22K	788167,806	8090929,983	8090932,5554	788086,3465	793,377	-11,96	805,337
21134	IBGE2329S	TOP EIXO	-17°14'54,015661"	-48°17'24,799633"	22K	788144,093	8090950,803	8090953,0304	788062,3564	793,295	-11,96	805,255
21135	IBGE2329S	TOP EIXO	-17°14'53,509788"	-48°17'25,419558"	22K	788125,989	8090966,62	8090968,584	788044,0419	793,238	-11,95	805,188
21136	IBGE2329S	TOP EIXO	-17°14'53,173388"	-48°17'25,826660"	22K	788114,102	8090977,136	8090978,927	788032,0149	793,2	-11,95	805,15
21137	IBGE2329S	TOP EIXO	-17°14'53,840343"	-48°17'25,012948"	22K	788137,864	8090956,284	8090958,4207	788056,0544	793,272	-11,96	805,232
21138	IBGE2329S	TOP EIXO	-17°14'53,678644"	-48°17'25,211616"	22K	788132,062	8090961,34	8090963,3923	788050,1852	793,257	-11,95	805,207
21139	IBGE2329S	TOP EIXO	-17°14'58,817807"	-48°17'18,947234"	22K	788314,991	8090800,668	8090805,3821	788235,2525	794,045	-11,96	806,005
21140	IBGE2329S	TOP EIXO	-17°15'04,379768"	-48°17'12,195814"	22K	788512,129	8090626,787	8090634,3706	788434,7051	794,912	-11,96	806,872
21141	IBGE2329S	TOP EIXO	-17°15'04,249737"	-48°17'12,353389"	22K	788507,528	8090630,852	8090638,3686	788430,05	794,86	-11,96	806,82
21142	IBGE2329S	TOP EIXO	-17°15'04,744216"	-48°17'11,752627"	22K	788525,07	8090615,393	8090623,165	788447,7978	794,995	-11,96	806,955
21143	IBGE2329S	TOP EIXO	-17°15'04,574832"	-48°17'11,957200"	22K	788519,097	8090620,688	8090628,373	788441,7543	794,975	-11,96	806,935

21144	IBGE2329S	TOP EIXO	-17°15'04,081433"	-48°17'12,558555"	22K	788501,537	8090636,114	8090643,5434	788423,989	794,848	-11,96	806,808
21145	IBGE2329S	TOP EIXO	-17°15'03,262268"	-48°17'13,554552"	22K	788472,454	8090661,724	8090668,7301	788394,5651	794,76	-11,96	806,72
21146	IBGE2329S	TOP EIXO	-17°15'02,736827"	-48°17'14,176269"	22K	788454,306	8090678,144	8090684,8857	788376,1982	794,635	-11,96	806,595
21147	IBGE2329S	TOP EIXO	-17°15'03,920587"	-48°17'12,752616"	22K	788495,871	8090641,142	8090648,4889	788418,256	794,8	-11,96	806,76
21148	IBGE2329S	TOP EIXO	-17°15'03,737029"	-48°17'12,976580"	22K	788489,331	8090646,881	8090654,1327	788411,6396	794,742	-11,96	806,702
21149	IBGE2329S	TOP EIXO	-17°15'07,182841"	-48°17'08,692418"	22K	788614,461	8090539,113	8090548,1847	788538,2023	795,799	-11,97	807,769
21150	IBGE2329S	TOP EIXO	-17°15'06,950176"	-48°17'09,004227"	22K	788605,346	8090546,399	8090555,3385	788528,9909	795,702	-11,96	807,662
21151	IBGE2329S	TOP EIXO	-17°15'07,976346"	-48°17'07,576062"	22K	788647,112	8090514,242	8090523,7866	788571,1816	796,213	-11,97	808,183
21152	IBGE2329S	TOP EIXO	-17°15'07,550718"	-48°17'08,190372"	22K	788629,14	8090527,589	8090536,8735	788553,0337	795,95	-11,97	807,92
21153	IBGE2329S	TOP EIXO	-17°15'06,488746"	-48°17'09,598860"	22K	788587,971	8090560,839	8090569,5261	788511,4243	795,403	-11,96	807,363
21154	IBGE2329S	TOP EIXO	-17°15'05,569737"	-48°17'10,748378"	22K	788554,394	8090589,584	8090597,7828	788477,4653	795,145	-11,96	807,105
21155	IBGE2329S	TOP EIXO	-17°15'04,912802"	-48°17'11,546678"	22K	788531,084	8090610,122	8090617,9815	788453,8819	795,015	-11,96	806,975
21156	IBGE2329S	TOP EIXO	-17°15'06,453797"	-48°17'09,642240"	22K	788586,704	8090561,932	8090570,6006	788510,1427	795,393	-11,96	807,353
21157	IBGE2329S	TOP EIXO	-17°15'06,070328"	-48°17'10,130945"	22K	788572,426	8090573,93	8090582,3911	788495,7055	795,22	-11,96	807,18
21158	IBGE2329S	TOP EIXO	-17°14'59,998426"	-48°17'17,511564"	22K	788356,913	8090763,758	8090769,0822	788277,6658	794,27	-11,96	806,23
21159	IBGE2329S	TOP EIXO	-17°14'59,839423"	-48°17'17,705054"	22K	788351,263	8090768,729	8090773,971	788271,9496	794,23	-11,96	806,19
21160	IBGE2329S	TOP EIXO	-17°15'00,328933"	-48°17'17,109041"	22K	788368,667	8090753,425	8090758,9203	788289,5573	794,322	-11,96	806,282
21161	IBGE2329S	TOP EIXO	-17°15'00,168933"	-48°17'17,303324"	22K	788362,994	8090758,427	8090763,8397	788283,8177	794,295	-11,96	806,255
21162	IBGE2329S	TOP EIXO	-17°14'59,678293"	-48°17'17,899894"	22K	788345,574	8090773,766	8090778,9252	788266,1936	794,193	-11,96	806,153
21163	IBGE2329S	TOP EIXO	-17°14'59,114994"	-48°17'18,585868"	22K	788325,543	8090791,377	8090796,2447	788245,9282	794,087	-11,96	806,047
21164	IBGE2329S	TOP EIXO	-17°14'58,989853"	-48°17'18,739716"	22K	788321,05	8090795,29	8090800,0923	788241,3831	794,06	-11,96	806,02
21165	IBGE2329S	TOP EIXO	-17°14'59,509821"	-48°17'18,104755"	22K	788339,592	8090779,033	8090784,1051	788260,1415	794,182	-11,96	806,142
21166	IBGE2329S	TOP EIXO	-17°14'59,378644"	-48°17'18,269011"	22K	788334,794	8090783,136	8090788,1384	788255,2889	794,148	-11,96	806,108
21167	IBGE2329S	TOP EIXO	-17°15'01,914298"	-48°17'15,190615"	22K	788424,682	8090703,865	8090710,1757	788346,2321	794,562	-11,96	806,522
21168	IBGE2329S	TOP EIXO	-17°15'01,756382"	-48°17'15,382635"	22K	788419,075	8090708,802	8090715,0311	788340,5594	794,55	-11,96	806,51
21169	IBGE2329S	TOP EIXO	-17°15'02,256210"	-48°17'14,773272"	22K	788436,869	8090693,175	8090699,6631	788358,5614	794,557	-11,96	806,517
21170	IBGE2329S	TOP EIXO	-17°15'02,092969"	-48°17'14,973017"	22K	788431,036	8090698,279	8090704,6822	788352,6605	794,588	-11,96	806,548
21171	IBGE2329S	TOP EIXO	-17°15'01,598139"	-48°17'15,574558"	22K	788413,471	8090713,749	8090719,8965	788334,8896	794,53	-11,96	806,49
21172	IBGE2329S	TOP EIXO	-17°15'00,654947"	-48°17'16,713350"	22K	788380,221	8090743,233	8090748,8965	788301,247	794,377	-11,96	806,337
21173	IBGE2329S	TOP EIXO	-17°15'00,500738"	-48°17'16,900646"	22K	788374,752	8090748,054	8090753,6379	788295,7138	794,368	-11,96	806,328
21174	IBGE2329S	TOP EIXO	-17°15'01,088662"	-48°17'16,186903"	22K	788395,593	8090729,674	8090735,5612	788316,7995	794,44	-11,96	806,4
21175	IBGE2329S	TOP EIXO	-17°15'00,998164"	-48°17'16,296260"	22K	788392,4	8090732,503	8090738,3437	788313,5688	794,422	-11,96	806,382
21176	IBGE2329S	TOP EIXO	-17°14'51,354908"	-48°17'28,041376"	22K	788049,429	8091033,988	8091034,838	787966,5852	792,82	-11,95	804,77
21177	IBGE2329S	TOP EIXO	-17°14'39,294694"	-48°17'42,705785"	22K	787621,206	8091411,016	8091405,6364	787533,3435	796,887	-11,94	808,827
21178	IBGE2329S	TOP EIXO	-17°14'39,211048"	-48°17'42,810129"	22K	787618,158	8091413,632	8091408,2081	787530,2607	796,957	-11,94	808,897
21179	IBGE2329S	TOP EIXO	-17°14'39,620010"	-48°17'42,314865"	22K	787632,62	8091400,848	8091395,6345	787544,893	796,764	-11,94	808,704
21180	IBGE2329S	TOP EIXO	-17°14'39,513514"	-48°17'42,443767"	22K	787628,856	8091404,177	8091398,9087	787541,0846	796,78	-11,94	808,72
21181	IBGE2329S	TOP EIXO	-17°14'38,872143"	-48°17'43,220463"	22K	787606,176	8091424,226	8091418,6278	787518,1377	797,292	-11,94	809,232
21182	IBGE2329S	TOP EIXO	-17°14'37,756947"	-48°17'44,567291"	22K	787566,849	8091459,085	8091452,9147	787478,3465	798,736	-11,94	810,676
21183	IBGE2329S	TOP EIXO	-17°14'37,657055"	-48°17'44,694134"	22K	787563,143	8091462,21	8091455,9859	787474,599	798,873	-11,94	810,813
21184	IBGE2329S	TOP EIXO	-17°14'38,551285"	-48°17'43,611757"	22K	787594,749	8091434,257	8091428,4926	787506,5772	797,672	-11,94	809,612
21185	IBGE2329S	TOP EIXO	-17°14'38,379575"	-48°17'43,818276"	22K	787588,719	8091439,624	8091433,7719	787500,4757	797,887	-11,94	809,827
21186	IBGE2329S	TOP EIXO	-17°14'41,963396"	-48°17'39,468914"	22K	787715,726	8091327,591	8091323,5864	787628,9742	796,83	-11,95	808,78
21187	IBGE2329S	TOP EIXO	-17°14'41,613341"	-48°17'39,900865"	22K	787703,11	8091338,537	8091334,349	787616,2126	796,81	-11,95	808,76
21188	IBGE2329S	TOP EIXO	-17°14'42,302136"	-48°17'39,058612"	22K	787727,707	8091317,002	8091313,1717	787641,0962	796,818	-11,95	808,768
21189	IBGE2329S	TOP EIXO	-17°14'42,133108"	-48°17'39,263775"	22K	787721,716	8091322,286	8091318,3685	787635,0348	796,802	-11,95	808,752
21190	IBGE2329S	TOP EIXO	-17°14'41,484728"	-48°17'40,050797"	22K	787698,734	8091342,555	8091338,3032	787611,783	796,772	-11,95	808,722
21191	IBGE2329S	TOP EIXO	-17°14'40,644942"	-48°17'41,069020"	22K	787669,001	8091368,807	8091364,1227	787581,7005	796,687	-11,94	808,627
21192	IBGE2329S	TOP EIXO	-17°14'39,973113"	-48°17'41,886966"	22K	787645,115	8091389,81	8091384,7783	787557,5349	796,625	-11,94	808,565
21193	IBGE2329S	TOP EIXO	-17°14'40,921602"	-48°17'40,732299"	22K	787678,834	8091360,158	8091355,6167	787591,6486	796,69	-11,95	808,64
21194	IBGE2329S	TOP EIXO	-17°14'40,793857"	-48°17'40,886346"	22K	787674,336	8091364,151	8091359,5442	787587,0974	796,7	-11,95	808,65
21195	IBGE2329S	TOP EIXO	-17°14'34,936327"	-48°17'47,997934"	22K	787466,666	8091547,262	8091539,6347	787376,9897	802,735	-11,94	814,675
21196	IBGE2329S	TOP EIXO	-17°14'34,809376"	-48°17'48,155519"	22K	787462,063	8091551,232	8091543,5378	787372,3339	802,917	-11,94	814,857

21197	IBGE2329S	TOP EIXO	-17°14'35,469288"	-48°17'47,352476"	22K	787485,514	8091530,602	8091523,2488	787396,0595	801,964	-11,94	813,904
21198	IBGE2329S	TOP EIXO	-17°14'35,132100"	-48°17'47,762612"	22K	787473,537	8091541,143	8091533,6156	787383,9422	802,465	-11,94	814,405
21199	IBGE2329S	TOP EIXO	-17°14'34,637844"	-48°17'48,365789"	22K	787455,922	8091556,595	8091548,8115	787366,1216	803,152	-11,94	815,092
21200	IBGE2329S	TOP EIXO	-17°14'34,114631"	-48°17'48,998787"	22K	787437,438	8091572,95	8091564,8976	787347,4198	803,83	-11,94	815,77
21201	IBGE2329S	TOP EIXO	-17°14'33,945983"	-48°17'49,208372"	22K	787431,316	8091578,224	8091570,0827	787341,2276	804,088	-11,94	816,028
21202	IBGE2329S	TOP EIXO	-17°14'34,468175"	-48°17'48,571904"	22K	787449,903	8091561,899	8091554,0279	787360,0319	803,38	-11,94	815,32
21203	IBGE2329S	TOP EIXO	-17°14'34,284865"	-48°17'48,793578"	22K	787443,43	8091567,629	8091559,6638	787353,4826	803,61	-11,94	815,55
21204	IBGE2329S	TOP EIXO	-17°14'37,206573"	-48°17'45,244912"	22K	787547,058	8091476,294	8091469,836	787458,3266	799,506	-11,94	811,446
21205	IBGE2329S	TOP EIXO	-17°14'36,882679"	-48°17'45,637805"	22K	787535,585	8091486,419	8091479,7941	787446,7188	799,945	-11,94	811,885
21206	IBGE2329S	TOP EIXO	-17°14'37,533784"	-48°17'44,844900"	22K	787558,74	8091466,064	8091459,7758	787470,1447	799,05	-11,94	810,99
21207	IBGE2329S	TOP EIXO	-17°14'37,380926"	-48°17'45,031825"	22K	787553,281	8091470,843	8091464,4755	787464,6221	799,279	-11,94	811,219
21208	IBGE2329S	TOP EIXO	-17°14'36,548198"	-48°17'46,046008"	22K	787523,664	8091496,876	8091490,0777	787434,6586	800,442	-11,94	812,382
21209	IBGE2329S	TOP EIXO	-17°14'35,969459"	-48°17'46,744374"	22K	787503,272	8091514,966	8091507,8711	787414,0257	801,232	-11,94	813,172
21210	IBGE2329S	TOP EIXO	-17°14'35,811688"	-48°17'46,935869"	22K	787497,68	8091519,898	8091512,7217	787408,368	801,455	-11,94	813,395
21211	IBGE2329S	TOP EIXO	-17°14'36,381613"	-48°17'46,249339"	22K	787517,726	8091502,084	8091495,1994	787428,6513	800,658	-11,94	812,598
21212	IBGE2329S	TOP EIXO	-17°14'36,159059"	-48°17'46,516686"	22K	787509,92	8091509,04	8091502,0418	787420,7526	800,948	-11,94	812,888
21213	IBGE2329S	TOP EIXO	-17°14'42,454808"	-48°17'38,872532"	22K	787733,141	8091312,229	8091308,4777	787646,5937	796,817	-11,95	808,767
21214	IBGE2329S	TOP EIXO	-17°14'48,591628"	-48°17'31,403719"	22K	787951,244	8091120,376	8091119,7975	787867,2504	793,942	-11,95	805,892
21215	IBGE2329S	TOP EIXO	-17°14'48,441937"	-48°17'31,586442"	22K	787945,908	8091125,056	8091124,3999	787861,8521	794,038	-11,95	805,988
21216	IBGE2329S	TOP EIXO	-17°14'49,240260"	-48°17'30,614511"	22K	787974,29	8091100,098	8091099,8548	787890,5663	793,403	-11,95	805,353
21217	IBGE2329S	TOP EIXO	-17°14'49,074059"	-48°17'30,816930"	22K	787968,379	8091105,294	8091104,9648	787884,5861	793,54	-11,95	805,49
21218	IBGE2329S	TOP EIXO	-17°14'48,256264"	-48°17'31,813235"	22K	787939,285	8091130,861	8091130,1085	787855,1518	794,192	-11,95	806,142
21219	IBGE2329S	TOP EIXO	-17°14'47,281655"	-48°17'32,999402"	22K	787904,647	8091161,33	8091160,0736	787820,1083	794,972	-11,95	806,922
21220	IBGE2329S	TOP EIXO	-17°14'47,090775"	-48°17'33,230668"	22K	787897,894	8091167,297	8091165,9424	787813,2758	795,136	-11,95	807,086
21221	IBGE2329S	TOP EIXO	-17°14'48,112870"	-48°17'31,987983"	22K	787934,182	8091135,344	8091134,5173	787849,9892	794,298	-11,95	806,248
21222	IBGE2329S	TOP EIXO	-17°14'47,902748"	-48°17'32,243722"	22K	787926,714	8091141,913	8091140,9777	787842,4337	794,498	-11,95	806,448
21223	IBGE2329S	TOP EIXO	-17°14'50,864250"	-48°17'28,637390"	22K	788032,025	8091049,327	8091049,9238	787948,977	792,77	-11,95	804,72
21224	IBGE2329S	TOP EIXO	-17°14'50,704585"	-48°17'28,832643"	22K	788026,323	8091054,319	8091054,8328	787943,2086	792,765	-11,95	804,715
21225	IBGE2329S	TOP EIXO	-17°14'51,185172"	-48°17'28,242021"	22K	788043,572	8091039,292	8091040,0567	787960,6575	792,788	-11,95	804,738
21226	IBGE2329S	TOP EIXO	-17°14'51,015881"	-48°17'28,453892"	22K	788037,383	8091044,587	8091045,2617	787954,3982	792,777	-11,95	804,727
21227	IBGE2329S	TOP EIXO	-17°14'50,354776"	-48°17'29,260643"	22K	788013,824	8091065,256	8091065,588	787930,5641	792,812	-11,95	804,762
21228	IBGE2329S	TOP EIXO	-17°14'49,759831"	-48°17'29,982924"	22K	787992,733	8091083,855	8091083,8801	787909,2255	793,018	-11,95	804,968
21229	IBGE2329S	TOP EIXO	-17°14'49,607935"	-48°17'30,168421"	22K	787987,316	8091088,604	8091088,5503	787903,7453	793,112	-11,95	805,062
21230	IBGE2329S	TOP EIXO	-17°14'50,188666"	-48°17'29,462521"	22K	788007,929	8091070,449	8091070,6952	787924,6	792,848	-11,95	804,798
21231	IBGE2329S	TOP EIXO	-17°14'49,935980"	-48°17'29,770751"	22K	787998,928	8091078,349	8091078,4643	787915,4938	792,92	-11,95	804,87
21232	IBGE2329S	TOP EIXO	-17°14'43,604275"	-48°17'37,476262"	22K	787773,914	8091276,295	8091273,1368	787687,845	796,842	-11,95	808,792
21233	IBGE2329S	TOP EIXO	-17°14'43,505948"	-48°17'37,593611"	22K	787770,488	8091279,368	8091276,16	787684,3781	796,867	-11,95	808,817
21234	IBGE2329S	TOP EIXO	-17°14'44,031881"	-48°17'36,953484"	22K	787789,181	8091262,926	8091259,9899	787703,29	796,795	-11,95	808,745
21235	IBGE2329S	TOP EIXO	-17°14'43,772211"	-48°17'37,272095"	22K	787779,876	8091271,045	8091267,9736	787693,8769	796,842	-11,95	808,792
21236	IBGE2329S	TOP EIXO	-17°14'43,290450"	-48°17'37,855921"	22K	787762,828	8091286,105	8091282,7855	787676,6284	796,883	-11,95	808,833
21237	IBGE2329S	TOP EIXO	-17°14'42,793113"	-48°17'38,456450"	22K	787745,293	8091301,651	8091298,0764	787658,8864	796,85	-11,95	808,8
21238	IBGE2329S	TOP EIXO	-17°14'42,634293"	-48°17'38,654394"	22K	787739,511	8091306,618	8091302,9594	787653,0384	796,85	-11,95	808,8
21239	IBGE2329S	TOP EIXO	-17°14'43,124173"	-48°17'38,057729"	22K	787756,935	8091291,303	8091287,8978	787670,6662	796,857	-11,95	808,807
21240	IBGE2329S	TOP EIXO	-17°14'42,962517"	-48°17'38,255037"	22K	787751,173	8091296,357	8091292,868	787664,837	796,845	-11,95	808,795
21241	IBGE2329S	TOP EIXO	-17°14'46,258813"	-48°17'34,242297"	22K	787868,353	8091193,306	8091191,5216	787783,3886	795,768	-11,95	807,718
21242	IBGE2329S	TOP EIXO	-17°14'46,077262"	-48°17'34,459014"	22K	787862,026	8091198,98	8091197,1035	787776,986	795,897	-11,95	807,847
21243	IBGE2329S	TOP EIXO	-17°14'46,956591"	-48°17'33,394082"	22K	787893,122	8091171,492	8091170,0679	787808,448	795,248	-11,95	807,198
21244	IBGE2329S	TOP EIXO	-17°14'46,594769"	-48°17'33,833113"	22K	787880,302	8091182,803	8091181,1924	787795,4774	795,547	-11,95	807,497
21245	IBGE2329S	TOP EIXO	-17°14'45,954713"	-48°17'34,612479"	22K	787857,543	8091202,813	8091200,8713	787772,4521	795,997	-11,95	807,947
21246	IBGE2329S	TOP EIXO	-17°14'45,182165"	-48°17'35,550597"	22K	787830,149	8091226,964	8091224,6238	787744,7366	796,413	-11,95	808,363
21247	IBGE2329S	TOP EIXO	-17°14'44,851965"	-48°17'35,950256"	22K	787818,479	8091237,286	8091234,776	787732,9292	796,53	-11,95	808,48
21248	IBGE2329S	TOP EIXO	-17°14'45,787250"	-48°17'34,815456"	22K	787851,616	8091208,048	8091206,0201	787766,4554	796,112	-11,95	808,062
21249	IBGE2329S	TOP EIXO	-17°14'45,454571"	-48°17'35,219314"	22K	787839,823	8091218,448	8091216,2485	787754,5239	796,298	-11,95	808,248

21250	IBGE2329S	TOP BORDO	-17°22'20,384176"	-48°14'46,014782"	22K	792640,659	8077154,315	8077228,479	792750,034	640,333	-12,19	652,523
21251	IBGE2329S	TOP BORDO	-17°22'20,541853"	-48°14'46,012695"	22K	792640,651	8077149,464	8077223,631	792750,0944	640,122	-12,19	652,312
21252	IBGE2329S	TOP BORDO	-17°22'19,859931"	-48°14'46,074660"	22K	792639,122	8077170,466	8077244,5978	792748,2701	641,002	-12,19	653,192
21253	IBGE2329S	TOP BORDO	-17°22'19,979280"	-48°14'46,056083"	22K	792639,618	8077166,787	8077240,9282	792748,8177	640,845	-12,19	653,035
21254	IBGE2329S	TOP BORDO	-17°22'20,598962"	-48°14'46,014211"	22K	792640,581	8077147,708	8077221,8752	792750,0492	640,055	-12,19	652,245
21255	IBGE2329S	TOP BORDO	-17°22'21,561211"	-48°14'46,142590"	22K	792636,364	8077118,164	8077192,2909	792746,2518	639,269	-12,19	651,459
21256	IBGE2329S	TOP BORDO	-17°22'21,613688"	-48°14'46,152469"	22K	792636,049	8077116,554	8077190,6775	792745,9597	639,215	-12,19	651,405
21257	IBGE2329S	TOP BORDO	-17°22'20,842722"	-48°14'46,033011"	22K	792639,918	8077140,218	8077214,3807	792749,4923	639,831	-12,19	652,021
21258	IBGE2329S	TOP BORDO	-17°22'21,108853"	-48°14'46,066273"	22K	792638,818	8077132,046	8077206,1985	792748,5083	639,623	-12,19	651,813
21259	IBGE2329S	TOP BORDO	-17°22'18,330818"	-48°14'46,428168"	22K	792629,356	8077217,651	8077291,6144	792737,8448	642,871	-12,19	655,061
21260	IBGE2329S	TOP BORDO	-17°22'18,476688"	-48°14'46,394974"	22K	8077213,15	8077287,1292	792738,8237	642,654	-12,19	654,844
21261	IBGE2329S	TOP BORDO	-17°22'18,019163"	-48°14'46,495632"	22K	792627,501	8077227,266	8077301,1969	792735,8554	643,345	-12,19	655,535
21262	IBGE2329S	TOP BORDO	-17°22'18,123940"	-48°14'46,471822"	22K	792628,158	8077224,033	8077297,9753	792736,5576	643,183	-12,19	655,373
21263	IBGE2329S	TOP BORDO	-17°22'18,615561"	-48°14'46,361276"	22K	792631,206	8077208,864	8077282,8592	792739,8176	642,47	-12,19	654,66
21264	IBGE2329S	TOP BORDO	-17°22'19,325144"	-48°14'46,188087"	22K	792636,008	8077186,964	8077261,0411	792744,9254	641,572	-12,19	653,762
21265	IBGE2329S	TOP BORDO	-17°22'19,515856"	-48°14'46,143896"	22K	792637,229	8077181,079	8077255,1772	792746,2286	641,37	-12,19	653,56
21266	IBGE2329S	TOP BORDO	-17°22'18,905135"	-48°14'46,286321"	22K	792633,292	8077199,925	8077273,9554	792742,0283	642,118	-12,19	654,308
21267	IBGE2329S	TOP BORDO	-17°22'19,067111"	-48°14'46,247030"	22K	792634,381	8077194,926	8077268,975	792743,1872	641,907	-12,19	654,097
21268	IBGE2329S	TOP BORDO	-17°22'23,578216"	-48°14'45,823051"	22K	792644,911	8077055,986	8077130,2738	792755,6704	637,217	-12,19	649,407
21269	IBGE2329S	TOP BORDO	-17°22'23,724498"	-48°14'45,784366"	22K	792645,989	8077051,47	8077125,776	792756,8114	637,068	-12,19	649,258
21270	IBGE2329S	TOP BORDO	-17°22'23,207842"	-48°14'45,956026"	22K	792641,147	8077067,435	8077141,6623	792751,7473	637,535	-12,19	649,725
21271	IBGE2329S	TOP BORDO	-17°22'23,313322"	-48°14'45,910131"	22K	792642,456	8077064,171	8077138,4189	792753,1015	637,446	-12,19	649,636
21272	IBGE2329S	TOP BORDO	-17°22'23,855482"	-48°14'45,758538"	22K	792646,694	8077047,43	8077121,7485	792757,5729	636,982	-12,19	649,172
21273	IBGE2329S	TOP BORDO	-17°22'24,511760"	-48°14'45,680467"	22K	792648,71	8077027,21	8077101,5701	792759,8729	636,565	-12,19	648,755
21274	IBGE2329S	TOP BORDO	-17°22'24,802206"	-48°14'45,664069"	22K	792649,066	8077018,269	8077092,64	792760,3548	636,375	-12,19	648,565
21275	IBGE2329S	TOP BORDO	-17°22'24,073992"	-48°14'45,723885"	22K	792647,621	8077040,694	8077115,03	792758,5944	636,854	-12,19	649,044
21276	IBGE2329S	TOP BORDO	-17°22'24,389432"	-48°14'45,690456"	22K	792648,469	8077030,977	8077105,3313	792759,5789	636,633	-12,19	648,823
21277	IBGE2329S	TOP BORDO	-17°22'22,181740"	-48°14'46,225770"	22K	792633,633	8077099,112	8077173,2127	792743,7913	638,619	-12,19	650,809
21278	IBGE2329S	TOP BORDO	-17°22'22,309132"	-48°14'46,229383"	22K	792633,47	8077095,195	8077169,2959	792743,6837	638,502	-12,19	650,692
21279	IBGE2329S	TOP BORDO	-17°22'21,855810"	-48°14'46,191574"	22K	792634,787	8077109,123	8077183,2335	792744,8033	638,977	-12,19	651,167
21280	IBGE2329S	TOP BORDO	-17°22'22,024410"	-48°14'46,212989"	22K	792634,08	8077103,946	8077178,0499	792744,1698	638,81	-12,19	651
21281	IBGE2329S	TOP BORDO	-17°22'22,463039"	-48°14'46,222612"	22K	792633,602	8077090,458	8077164,5639	792743,8824	638,34	-12,19	650,53
21282	IBGE2329S	TOP BORDO	-17°22'22,815578"	-48°14'46,135373"	22K	792636,023	8077079,577	8077153,7241	792746,4553	637,935	-12,19	650,125
21283	IBGE2329S	TOP BORDO	-17°22'23,071559"	-48°14'46,019649"	22K	792639,328	8077071,654	8077145,8529	792749,87	637,647	-12,19	649,837
21284	IBGE2329S	TOP BORDO	-17°22'22,574808"	-48°14'46,206077"	22K	792634,041	8077087,013	8077161,1273	792744,3697	638,209	-12,19	650,399
21285	IBGE2329S	TOP BORDO	-17°22'22,708567"	-48°14'46,173944"	22K	792634,931	8077082,885	8077157,0146	792745,3174	638,067	-12,19	650,257
21286	IBGE2329S	TOP BORDO	-17°22'17,880902"	-48°14'46,531319"	22K	792626,508	8077231,534	8077305,4482	792734,8029	643,54	-12,19	655,73
21287	IBGE2329S	TOP BORDO	-17°22'13,580094"	-48°14'49,293738"	22K	792546,814	8077364,997	8077437,7003	792653,2779	648,986	-12,19	661,176
21288	IBGE2329S	TOP BORDO	-17°22'13,715607"	-48°14'49,167191"	22K	792550,492	8077360,775	8077433,5329	792657,0131	648,822	-12,19	661,012
21289	IBGE2329S	TOP BORDO	-17°22'13,345944"	-48°14'49,524004"	22K	792540,116	8077372,297	8077444,9011	792646,4813	649,246	-12,19	661,436
21290	IBGE2329S	TOP BORDO	-17°22'13,461196"	-48°14'49,408662"	22K	792543,472	8077368,703	8077441,3567	792649,8858	649,122	-12,19	661,312
21291	IBGE2329S	TOP BORDO	-17°22'14,027288"	-48°14'48,882340"	22K	792558,768	8077351,067	8077423,9479	792665,4207	648,448	-12,19	660,638
21292	IBGE2329S	TOP BORDO	-17°22'14,536066"	-48°14'48,445679"	22K	792571,441	8077335,232	8077408,302	792678,3088	647,845	-12,19	660,035
21293	IBGE2329S	TOP BORDO	-17°22'14,743499"	-48°14'48,279595"	22K	792576,255	8077328,781	8077401,9231	792683,2107	647,586	-12,19	659,776
21294	IBGE2329S	TOP BORDO	-17°22'14,180133"	-48°14'48,746629"	22K	792562,709	8077346,308	8077419,2476	792669,4262	648,271	-12,19	660,461
21295	IBGE2329S	TOP BORDO	-17°22'14,337009"	-48°14'48,610960"	22K	792566,647	8077341,425	8077414,4233	792673,4306	648,09	-12,19	660,28
21296	IBGE2329S	TOP BORDO	-17°22'12,496750"	-48°14'50,502942"	22K	792511,576	8077398,833	8077471,0172	792617,5855	650,135	-12,19	662,325
21297	IBGE2329S	TOP BORDO	-17°22'12,623939"	-48°14'50,343273"	22K	792516,236	8077394,853	8077467,1056	792622,2986	649,996	-12,19	662,186
21298	IBGE2329S	TOP BORDO	-17°22'12,223293"	-48°14'50,860483"	22K	792501,136	8077407,396	8077479,4274	792607,0315	650,433	-12,19	662,623
21299	IBGE2329S	TOP BORDO	-17°22'12,353021"	-48°14'50,689198"	22K	792506,138	8077403,333	8077475,4376	792612,0876	650,295	-12,19	662,485
21300	IBGE2329S	TOP BORDO	-17°22'12,758349"	-48°14'50,179095"	22K	792521,026	8077390,649	8077462,9719	792627,1448	649,85	-12,19	662,04
21301	IBGE2329S	TOP BORDO	-17°22'13,140226"	-48°14'49,741387"	22K	792533,786	8077378,717	8077451,2276	792640,0648	649,458	-12,19	661,648
21302	IBGE2329S	TOP BORDO	-17°22'13,243375"	-48°14'49,630118"	22K	792537,027	8077375,497	8077448,0554	792643,3492	649,353	-12,19	661,543

21303	IBGE2329S	TOP BORDO	-17°22'12,890851"	-48°14'50,022766"	22K	792525,585	8077386,507	8077458,8969	792631,7593	649,713	-12,19	661,903
21304	IBGE2329S	TOP BORDO	-17°22'12,993039"	-48°14'49,905519"	22K	792529,003	8077383,314	8077455,7541	792635,2201	649,609	-12,19	661,799
21305	IBGE2329S	TOP BORDO	-17°22'16,866091"	-48°14'46,945623"	22K	792614,719	8077262,925	8077336,6525	792722,5787	644,783	-12,19	656,973
21306	IBGE2329S	TOP BORDO	-17°22'17,213128"	-48°14'46,782360"	22K	792619,388	8077252,181	8077325,9813	792727,3962	644,373	-12,19	656,563
21307	IBGE2329S	TOP BORDO	-17°22'16,542650"	-48°14'47,110802"	22K	792609,983	8077272,944	8077346,5981	792717,7044	645,188	-12,19	657,378
21308	IBGE2329S	TOP BORDO	-17°22'16,703138"	-48°14'47,027249"	22K	792612,38	8077267,972	8077341,6632	792720,17	644,986	-12,19	657,176
21309	IBGE2329S	TOP BORDO	-17°22'17,354468"	-48°14'46,720050"	22K	792621,166	8077247,807	8077321,6352	792729,2348	644,208	-12,19	656,398
21310	IBGE2329S	TOP BORDO	-17°22'17,626254"	-48°14'46,611675"	22K	792624,247	8077239,401	8077313,2782	792732,4323	643,87	-12,19	656,06
21311	IBGE2329S	TOP BORDO	-17°22'17,727068"	-48°14'46,576346"	22K	792625,246	8077236,285	8077310,1783	792733,4747	643,749	-12,19	655,939
21312	IBGE2329S	TOP BORDO	-17°22'17,372020"	-48°14'46,712712"	22K	792621,375	8077247,264	8077321,0955	792729,4513	644,187	-12,19	656,377
21313	IBGE2329S	TOP BORDO	-17°22'17,497496"	-48°14'46,662252"	22K	792622,81	8077243,383	8077317,2373	792730,9401	644,019	-12,19	656,209
21314	IBGE2329S	TOP BORDO	-17°22'15,214717"	-48°14'47,927118"	22K	792586,458	8077314,137	8077387,4325	792693,6136	647	-12,19	659,19
21315	IBGE2329S	TOP BORDO	-17°22'15,400104"	-48°14'47,798504"	22K	792590,175	8077308,38	8077381,7317	792697,4094	646,735	-12,19	658,925
21316	IBGE2329S	TOP BORDO	-17°22'14,879911"	-48°14'48,173483"	22K	792579,329	8077324,54	8077397,7282	792686,3425	647,424	-12,19	659,614
21317	IBGE2329S	TOP BORDO	-17°22'15,050646"	-48°14'48,045528"	22K	792583,033	8077319,234	8077392,4779	792690,119	647,218	-12,19	659,408
21318	IBGE2329S	TOP BORDO	-17°22'15,614488"	-48°14'47,655541"	22K	792594,303	8077301,725	8077375,1393	792701,6286	646,435	-12,19	658,625
21319	IBGE2329S	TOP BORDO	-17°22'16,199673"	-48°14'47,299768"	22K	792604,553	8077283,574	8077357,1446	792712,128	645,615	-12,19	657,805
21320	IBGE2329S	TOP BORDO	-17°22'16,368424"	-48°14'47,204784"	22K	792607,284	8077278,343	8077351,9556	792714,931	645,404	-12,19	657,594
21321	IBGE2329S	TOP BORDO	-17°22'15,811133"	-48°14'47,529941"	22K	792597,926	8077295,623	8077369,0923	792705,3353	646,173	-12,19	658,363
21322	IBGE2329S	TOP BORDO	-17°22'15,982035"	-48°14'47,425953"	22K	792600,922	8077290,322	8077363,837	792708,4042	645,926	-12,19	658,116
21323	IBGE2329S	TOP BORDO	-17°22'24,824290"	-48°14'45,664755"	22K	792649,036	8077017,59	8077091,961	792760,3344	636,359	-12,19	648,549
21324	IBGE2329S	TOP BORDO	-17°22'48,068073"	-48°14'46,340193"	22K	792618,815	8076302,905	8076377,3139	792740,2176	673,343	-12,2	685,543
21325	IBGE2329S	TOP BORDO	-17°22'48,409677"	-48°14'46,353466"	22K	792618,272	8076292,403	8076366,811	792739,8231	674,208	-12,2	686,408
21326	IBGE2329S	TOP BORDO	-17°22'47,598612"	-48°14'46,327310"	22K	792619,403	8076317,34	8076391,7478	792740,6015	672,11	-12,2	684,31
21327	IBGE2329S	TOP BORDO	-17°22'47,830074"	-48°14'46,336001"	22K	792619,044	8076310,224	8076384,6314	792740,3431	672,717	-12,2	684,917
21328	IBGE2329S	TOP BORDO	-17°22'48,828605"	-48°14'46,360775"	22K	792617,871	8076279,52	8076353,9308	792739,6042	675,335	-12,2	687,535
21329	IBGE2329S	TOP BORDO	-17°22'49,876338"	-48°14'46,398355"	22K	792616,298	8076247,308	8076321,7175	792738,4869	678,045	-12,2	690,245
21330	IBGE2329S	TOP BORDO	-17°22'49,958558"	-48°14'46,396176"	22K	792616,326	8076244,778	8076319,1895	792738,5506	678,241	-12,2	690,441
21331	IBGE2329S	TOP BORDO	-17°22'49,241732"	-48°14'46,376499"	22K	792617,224	8076266,819	8076341,2289	792739,1369	676,446	-12,2	688,646
21332	IBGE2329S	TOP BORDO	-17°22'49,428446"	-48°14'46,381830"	22K	792616,984	8076261,078	8076335,4882	792738,9781	676,916	-12,2	689,116
21333	IBGE2329S	TOP BORDO	-17°22'45,595594"	-48°14'46,267864"	22K	792622,044	8076378,927	8076453,3321	792742,3716	667,195	-12,2	679,395
21334	IBGE2329S	TOP BORDO	-17°22'45,777316"	-48°14'46,276623"	22K	792621,705	8076373,341	8076447,7449	792742,1117	667,642	-12,2	679,842
21335	IBGE2329S	TOP BORDO	-17°22'45,241809"	-48°14'46,260055"	22K	792622,431	8076389,806	8076464,2095	792742,6048	666,316	-12,2	678,516
21336	IBGE2329S	TOP BORDO	-17°22'45,457156"	-48°14'46,262419"	22K	792622,266	8076383,183	8076457,5884	792742,5334	666,862	-12,2	679,062
21337	IBGE2329S	TOP BORDO	-17°22'45,934673"	-48°14'46,274810"	22K	792621,689	8076368,5	8076442,9068	792742,164	667,988	-12,2	680,188
21338	IBGE2329S	TOP BORDO	-17°22'46,679084"	-48°14'46,300406"	22K	792620,604	8076345,613	8076420,0194	792741,4027	669,782	-12,2	681,982
21339	IBGE2329S	TOP BORDO	-17°22'47,179668"	-48°14'46,318851"	22K	792619,838	8076330,223	8076404,6286	792740,8544	671,02	-12,2	683,22
21340	IBGE2329S	TOP BORDO	-17°22'46,216762"	-48°14'46,281863"	22K	792621,356	8076359,826	8076434,2338	792741,9536	668,646	-12,2	680,846
21341	IBGE2329S	TOP BORDO	-17°22'46,435716"	-48°14'46,288778"	22K	792621,055	8076353,094	8076427,5019	792741,7478	669,202	-12,2	681,402
21342	IBGE2329S	TOP BORDO	-17°22'53,826449"	-48°14'46,453107"	22K	792612,935	8076125,827	8076200,268	792736,8406	685,982	-12,2	698,182
21343	IBGE2329S	TOP BORDO	-17°22'53,989477"	-48°14'46,445318"	22K	792613,093	8076120,809	8076195,2554	792737,0693	686,192	-12,2	698,392
21344	IBGE2329S	TOP BORDO	-17°22'53,316062"	-48°14'46,464029"	22K	792612,838	8076141,531	8076215,9604	792736,522	685,283	-12,2	697,483
21345	IBGE2329S	TOP BORDO	-17°22'53,532837"	-48°14'46,461496"	22K	792612,817	8076134,862	8076209,2954	792736,5952	685,585	-12,2	697,785
21346	IBGE2329S	TOP BORDO	-17°22'54,288889"	-48°14'46,426008"	22K	792613,531	8076111,591	8076186,0496	792737,6372	686,552	-12,2	698,752
21347	IBGE2329S	TOP BORDO	-17°22'55,144459"	-48°14'46,346064"	22K	792615,514	8076085,24	8076159,7437	792739,9908	687,31	-12,2	699,51
21348	IBGE2329S	TOP BORDO	-17°22'55,452440"	-48°14'46,309358"	22K	792616,462	8076075,751	8076150,2743	792741,0721	687,503	-12,2	699,703
21349	IBGE2329S	TOP BORDO	-17°22'54,573039"	-48°14'46,403337"	22K	792614,075	8076102,841	8076177,313	792738,3043	686,843	-12,2	699,043
21350	IBGE2329S	TOP BORDO	-17°22'54,822209"	-48°14'46,380715"	22K	792614,633	8076095,167	8076169,6518	792738,9703	687,048	-12,2	699,248
21351	IBGE2329S	TOP BORDO	-17°22'50,624491"	-48°14'46,414753"	22K	792615,483	8076224,302	8076298,7149	792737,9971	679,953	-12,2	692,153
21352	IBGE2329S	TOP BORDO	-17°22'50,973417"	-48°14'46,426190"	22K	792614,991	8076213,574	8076287,987	792737,6568	680,783	-12,2	692,983
21353	IBGE2329S	TOP BORDO	-17°22'50,209569"	-48°14'46,403288"	22K	792616,005	8076237,06	8076311,472	792738,3387	678,886	-12,2	691,086
21354	IBGE2329S	TOP BORDO	-17°22'50,397613"	-48°14'46,406061"	22K	792615,84	8076231,277	8076305,6904	792738,2554	679,378	-12,2	691,578
21355	IBGE2329S	TOP BORDO	-17°22'51,168285"	-48°14'46,428725"	22K	792614,83	8076207,581	8076281,9956	792737,5805	681,223	-12,2	693,423

21356	IBGE2329S	TOP BORDO	-17°22'52,700005"	-48°14'46,464682"	22K	792613,091	8076160,481	8076234,9016	792736,5074	684,276	-12,2	696,476
21357	IBGE2329S	TOP BORDO	-17°22'53,023459"	-48°14'46,465530"	22K	792612,923	8076150,532	8076224,9567	792736,4799	684,825	-12,2	697,025
21358	IBGE2329S	TOP BORDO	-17°22'51,878646"	-48°14'46,451106"	22K	792613,855	8076185,74	8076260,155	792736,9144	682,708	-12,2	694,908
21359	IBGE2329S	TOP BORDO	-17°22'52,361212"	-48°14'46,461931"	22K	792613,322	8076170,901	8076245,3181	792736,5912	683,655	-12,2	695,855
21360	IBGE2329S	TOP BORDO	-17°22'45,081292"	-48°14'46,254263"	22K	792622,673	8076394,741	8076469,1447	792742,777	665,926	-12,2	678,126
21361	IBGE2329S	TOP BORDO	-17°22'29,579247"	-48°14'45,808512"	22K	792642,689	8076871,39	8076945,7664	792756,0542	635,372	-12,2	647,572
21362	IBGE2329S	TOP BORDO	-17°22'29,772853"	-48°14'45,806733"	22K	792642,656	8076865,434	8076939,8138	792756,1052	635,457	-12,2	647,657
21363	IBGE2329S	TOP BORDO	-17°22'29,225865"	-48°14'45,787492"	22K	792643,466	8076882,251	8076956,6313	792756,6774	635,369	-12,2	647,569
21364	IBGE2329S	TOP BORDO	-17°22'29,416597"	-48°14'45,796590"	22K	792643,113	8076876,388	8076950,7672	792756,4074	635,31	-12,2	647,51
21365	IBGE2329S	TOP BORDO	-17°22'30,006867"	-48°14'45,811967"	22K	792642,398	8076858,238	8076932,6189	792755,9489	635,634	-12,2	647,834
21366	IBGE2329S	TOP BORDO	-17°22'32,062110"	-48°14'45,872397"	22K	792639,705	8076795,045	8076869,4289	792754,1493	638,125	-12,2	650,325
21367	IBGE2329S	TOP BORDO	-17°22'32,595701"	-48°14'45,889062"	22K	792638,977	8076778,639	8076853,0233	792753,6532	638,905	-12,2	651,105
21368	IBGE2329S	TOP BORDO	-17°22'30,475782"	-48°14'45,825300"	22K	792641,797	8076843,82	8076918,2017	792755,5517	636,086	-12,2	648,286
21369	IBGE2329S	TOP BORDO	-17°22'31,159427"	-48°14'45,848185"	22K	792640,819	8076822,801	8076897,1826	792754,8709	636,79	-12,2	648,99
21370	IBGE2329S	TOP BORDO	-17°22'26,166245"	-48°14'45,700408"	22K	792647,39	8076976,327	8077050,7016	792759,2716	635,522	-12,2	647,722
21371	IBGE2329S	TOP BORDO	-17°22'27,198863"	-48°14'45,731040"	22K	792646,029	8076944,577	8077018,953	792758,3594	635,421	-12,2	647,621
21372	IBGE2329S	TOP BORDO	-17°22'24,958349"	-48°14'45,666169"	22K	792648,935	8077013,467	8077087,8392	792760,2916	636,263	-12,19	648,453
21373	IBGE2329S	TOP BORDO	-17°22'25,701702"	-48°14'45,688127"	22K	792647,958	8076990,611	8077065,9843	792759,6377	635,759	-12,19	647,949
21374	IBGE2329S	TOP BORDO	-17°22'27,633920"	-48°14'45,743356"	22K	792645,473	8076931,2	8077005,5768	792757,9925	635,52	-12,2	647,72
21375	IBGE2329S	TOP BORDO	-17°22'28,563276"	-48°14'45,770894"	22K	792644,249	8076902,625	8076977,0031	792757,1725	635,495	-12,2	647,695
21376	IBGE2329S	TOP BORDO	-17°22'28,965153"	-48°14'45,779407"	22K	792643,82	8076890,267	8076964,6471	792756,9181	635,505	-12,2	647,705
21377	IBGE2329S	TOP BORDO	-17°22'28,281175"	-48°14'45,760725"	22K	792644,674	8076911,298	8076985,6765	792757,4748	635,514	-12,2	647,714
21378	IBGE2329S	TOP BORDO	-17°22'28,399641"	-48°14'45,765318"	22K	792644,486	8076907,656	8076982,0342	792757,3383	635,51	-12,2	647,71
21379	IBGE2329S	TOP BORDO	-17°22'42,181369"	-48°14'46,165271"	22K	792626,583	8076483,904	8076558,3049	792745,4262	659,202	-12,2	671,402
21380	IBGE2329S	TOP BORDO	-17°22'42,291345"	-48°14'46,167249"	22K	792626,476	8076480,522	8076554,9236	792745,367	659,434	-12,2	671,634
21381	IBGE2329S	TOP BORDO	-17°22'40,702453"	-48°14'46,122834"	22K	792628,49	8076529,377	8076603,7753	792746,6903	655,847	-12,2	668,047
21382	IBGE2329S	TOP BORDO	-17°22'41,698581"	-48°14'46,150183"	22K	792627,242	8076498,748	8076573,1486	792745,8753	658,145	-12,2	670,345
21383	IBGE2329S	TOP BORDO	-17°22'43,171804"	-48°14'46,194670"	22K	792625,277	8076453,451	8076527,8533	792744,5508	661,396	-12,2	673,596
21384	IBGE2329S	TOP BORDO	-17°22'44,432714"	-48°14'46,232887"	22K	792623,591	8076414,682	8076489,0857	792743,413	664,297	-12,2	676,497
21385	IBGE2329S	TOP BORDO	-17°22'44,754132"	-48°14'46,246326"	22K	792623,052	8076404,801	8076479,2035	792743,0138	665,111	-12,2	677,311
21386	IBGE2329S	TOP BORDO	-17°22'43,628692"	-48°14'46,210552"	22K	792624,606	8076439,404	8076513,8059	792744,0785	662,394	-12,2	674,594
21387	IBGE2329S	TOP BORDO	-17°22'44,009340"	-48°14'46,219076"	22K	792624,186	8076427,699	8076502,1026	792743,8239	663,238	-12,2	675,438
21388	IBGE2329S	TOP BORDO	-17°22'34,614672"	-48°14'45,945463"	22K	792636,419	8076716,56	8076790,9486	792751,9728	642,537	-12,2	654,737
21389	IBGE2329S	TOP BORDO	-17°22'35,455218"	-48°14'45,971213"	22K	792635,287	8076690,716	8076765,1054	792751,2062	644,292	-12,2	656,492
21390	IBGE2329S	TOP BORDO	-17°22'33,554322"	-48°14'45,914739"	22K	792637,795	8076749,163	8076823,5498	792752,8879	640,521	-12,2	652,721
21391	IBGE2329S	TOP BORDO	-17°22'34,254426"	-48°14'45,933551"	22K	792636,93	8076727,636	8076802,0246	792752,3272	641,848	-12,2	654,048
21392	IBGE2329S	TOP BORDO	-17°22'36,346069"	-48°14'45,995500"	22K	792634,176	8076663,324	8076737,7155	792750,4825	646,243	-12,2	658,443
21393	IBGE2329S	TOP BORDO	-17°22'38,951839"	-48°14'46,072543"	22K	792630,749	8076583,204	8076657,5992	792748,1882	652,036	-12,2	664,236
21394	IBGE2329S	TOP BORDO	-17°22'39,832531"	-48°14'46,095695"	22K	792629,676	8076556,124	8076630,5216	792747,4981	653,989	-12,2	666,189
21395	IBGE2329S	TOP BORDO	-17°22'37,231163"	-48°14'46,021939"	22K	792633,004	8076636,11	8076710,5026	792749,6952	648,23	-12,2	660,43
21396	IBGE2329S	TOP BORDO	-17°22'38,616834"	-48°14'46,061574"	22K	792631,221	8076593,504	8076667,8992	792748,5146	651,284	-12,2	663,484
21397	IBGE2329S	TOP BORDO	-17°22'12,071129"	-48°14'51,066806"	22K	792495,109	8077412,164	8077484,1073	792600,9411	650,581	-12,19	662,771
21398	IBGE2329S	TOP BORDO	-17°21'47,184673"	-48°15'07,691462"	22K	792015,032	8078184,702	8078249,3751	792110,2797	640,742	-12,18	652,922
21399	IBGE2329S	TOP BORDO	-17°21'47,332689"	-48°15'07,703101"	22K	792014,623	8078180,154	8078244,8242	792109,9351	640,769	-12,18	652,949
21400	IBGE2329S	TOP BORDO	-17°21'46,604309"	-48°15'07,623574"	22K	792017,293	8078202,525	8078267,2184	792112,2879	640,747	-12,18	652,927
21401	IBGE2329S	TOP BORDO	-17°21'46,715853"	-48°15'07,640225"	22K	792016,752	8078199,101	8078263,789	792111,7956	640,737	-12,18	652,917
21402	IBGE2329S	TOP BORDO	-17°21'47,505617"	-48°15'07,712980"	22K	792014,255	8078174,839	8078239,5075	792109,6423	640,785	-12,18	652,965
21403	IBGE2329S	TOP BORDO	-17°21'48,048160"	-48°15'07,720901"	22K	792013,782	8078158,154	8078222,8265	792109,4048	640,813	-12,18	652,993
21404	IBGE2329S	TOP BORDO	-17°21'48,245452"	-48°15'07,717619"	22K	792013,792	8078152,084	8078216,7606	792109,5004	640,809	-12,18	652,989
21405	IBGE2329S	TOP BORDO	-17°21'47,666203"	-48°15'07,718947"	22K	792014,008	8078169,902	8078234,5702	792109,465	640,792	-12,18	652,972
21406	IBGE2329S	TOP BORDO	-17°21'47,820920"	-48°15'07,721412"	22K	792013,867	8078165,144	8078229,8132	792109,3912	640,798	-12,18	652,978
21407	IBGE2329S	TOP BORDO	-17°21'45,530613"	-48°15'07,374508"	22K	792025,123	8078235,446	8078300,2286	792119,6487	640,81	-12,18	652,99
21408	IBGE2329S	TOP BORDO	-17°21'45,692850"	-48°15'07,422565"	22K	792023,632	8078230,476	8078295,2408	792118,2288	640,785	-12,18	652,965

21409	IBGE2329S	TOP BORDO	-17°21'45,218566"	-48°15'07,269542"	22K	792028,361	8078245	8078309,8221	792122,7499	640,869	-12,18	653,049
21410	IBGE2329S	TOP BORDO	-17°21'45,369911"	-48°15'07,322196"	22K	792026,739	8078240,367	8078305,1692	792121,1943	640,84	-12,18	653,02
21411	IBGE2329S	TOP BORDO	-17°21'45,849454"	-48°15'07,465256"	22K	792022,302	8078225,677	8078290,4261	792116,9673	640,779	-12,18	652,959
21412	IBGE2329S	TOP BORDO	-17°21'46,309411"	-48°15'07,569438"	22K	792019,022	8078211,573	8078276,285	792113,8882	640,74	-12,18	652,92
21413	IBGE2329S	TOP BORDO	-17°21'46,470307"	-48°15'07,600317"	22K	792018,039	8078206,637	8078271,3383	792112,9755	640,748	-12,18	652,928
21414	IBGE2329S	TOP BORDO	-17°21'45,998829"	-48°15'07,502400"	22K	792021,139	8078221,098	8078285,8337	792115,8696	640,771	-12,18	652,951
21415	IBGE2329S	TOP BORDO	-17°21'46,157775"	-48°15'07,538116"	22K	792020,014	8078216,224	8078280,947	792114,814	640,754	-12,18	652,934
21416	IBGE2329S	TOP BORDO	-17°21'54,506500"	-48°15'06,861947"	22K	792036,308	8077959,135	8078024,2536	792134,7226	643,313	-12,18	655,493
21417	IBGE2329S	TOP BORDO	-17°21'54,732682"	-48°15'06,829424"	22K	792037,169	8077952,164	8078017,2992	792135,6813	643,613	-12,18	655,793
21418	IBGE2329S	TOP BORDO	-17°21'53,467545"	-48°15'07,016049"	22K	792032,214	8077991,158	8078056,1982	792130,1797	642,235	-12,18	654,415
21419	IBGE2329S	TOP BORDO	-17°21'53,914215"	-48°15'06,948379"	22K	792034,016	8077977,39	8078042,4645	792132,1747	642,641	-12,18	654,821
21420	IBGE2329S	TOP BORDO	-17°21'55,121994"	-48°15'06,770531"	22K	792038,737	8077940,164	8078005,329	792137,4175	644,122	-12,18	656,302
21421	IBGE2329S	TOP BORDO	-17°21'57,699349"	-48°15'06,383574"	22K	792049,031	8077860,722	8077926,0835	792148,8252	648,188	-12,19	660,378
21422	IBGE2329S	TOP BORDO	-17°21'58,021643"	-48°15'06,333061"	22K	792050,381	8077850,787	8077916,1739	792150,3144	648,704	-12,19	660,894
21423	IBGE2329S	TOP BORDO	-17°21'55,841747"	-48°15'06,662426"	22K	792041,613	8077917,979	8077983,1989	792140,6045	645,162	-12,18	657,342
21424	IBGE2329S	TOP BORDO	-17°21'56,993940"	-48°15'06,489807"	22K	792046,204	8077882,465	8077947,7726	792145,6934	647,11	-12,18	659,29
21425	IBGE2329S	TOP BORDO	-17°21'48,891672"	-48°15'07,680829"	22K	792014,594	8078132,191	8078196,8917	792110,5824	640,67	-12,18	652,85
21426	IBGE2329S	TOP BORDO	-17°21'49,654783"	-48°15'07,583794"	22K	792017,124	8078108,677	8078173,4286	792113,4423	640,726	-12,18	652,906
21427	IBGE2329S	TOP BORDO	-17°21'48,372576"	-48°15'07,713556"	22K	792013,856	8078148,172	8078212,852	792109,6195	640,786	-12,18	652,966
21428	IBGE2329S	TOP BORDO	-17°21'48,545188"	-48°15'07,705159"	22K	792014,028	8078142,859	8078207,5449	792109,8663	640,755	-12,18	652,935
21429	IBGE2329S	TOP BORDO	-17°21'50,380749"	-48°15'07,475971"	22K	792019,989	8078086,301	8078151,1074	792116,621	640,769	-12,18	652,949
21430	IBGE2329S	TOP BORDO	-17°21'52,461849"	-48°15'07,165523"	22K	792028,242	8078022,156	8078087,1202	792125,7731	641,553	-12,18	653,733
21431	IBGE2329S	TOP BORDO	-17°21'52,607095"	-48°15'07,143551"	22K	792028,827	8078017,679	8078082,6543	792126,4209	641,652	-12,18	653,832
21432	IBGE2329S	TOP BORDO	-17°21'51,245435"	-48°15'07,346781"	22K	792023,424	8078059,649	8078124,521	792120,4296	641,004	-12,18	653,184
21433	IBGE2329S	TOP BORDO	-17°21'51,497740"	-48°15'07,308418"	22K	792024,446	8078051,872	8078116,7635	792121,5606	641,096	-12,18	653,276
21434	IBGE2329S	TOP BORDO	-17°21'45,045856"	-48°15'07,204578"	22K	792030,356	8078250,285	8078315,1318	792124,6691	640,892	-12,18	653,072
21435	IBGE2329S	TOP FAIXA	-17°22'24,050179"	-48°14'45,642546"	22K	792650,034	8077041,392	8077115,7616	792760,9959	636,945	-12,19	649,135
21436	IBGE2329S	TOP FAIXA	-17°22'25,348615"	-48°14'45,450456"	22K	792655,134	8077001,371	8077075,8386	792766,6572	635,993	-12,19	648,183
21437	IBGE2329S	TOP FAIXA	-17°22'17,926172"	-48°14'46,490048"	22K	792627,707	8077230,124	8077304,056	792736,021	643,525	-12,19	655,715
21438	IBGE2329S	TOP FAIXA	-17°22'24,802206"	-48°14'45,664069"	22K	792649,066	8077018,269	8077092,64	792760,3548	636,375	-12,19	648,565
21439	IBGE2329S	TOP FAIXA	-17°22'24,989075"	-48°14'45,442562"	22K	792655,526	8077012,427	8077086,8929	792766,893	636,238	-12,19	648,428
21440	IBGE2329S	TOP FAIXA	-17°22'23,442220"	-48°14'45,407773"	22K	792657,237	8077059,993	8077134,4521	792767,9318	637,666	-12,19	649,856
21441	IBGE2329S	TOP FAIXA	-17°22'21,503651"	-48°14'45,457762"	22K	792656,617	8077119,644	8077194,0556	792766,4707	639,783	-12,19	651,973
21442	IBGE2329S	TOP FAIXA	-17°22'24,227354"	-48°14'45,423046"	22K	792656,439	8077035,849	8077110,3126	792767,475	636,844	-12,19	649,034
21443	IBGE2329S	TOP FAIXA	-17°22'23,709184"	-48°14'45,411838"	22K	792656,999	8077051,783	8077126,2441	792767,8098	637,378	-12,19	649,568
21444	IBGE2329S	TOP FAIXA	-17°22'19,737068"	-48°14'45,944493"	22K	792643,021	8077174,19	8077248,3744	792752,1141	641,382	-12,19	653,572
21445	IBGE2329S	TOP FAIXA	-17°22'19,447861"	-48°14'46,010674"	22K	792641,194	8077183,114	8077257,2668	792750,1624	641,713	-12,19	653,903
21446	IBGE2329S	TOP FAIXA	-17°22'20,353699"	-48°14'45,825102"	22K	792646,275	8077155,172	8077229,4146	792755,6342	640,648	-12,19	652,838
21447	IBGE2329S	TOP FAIXA	-17°22'19,982660"	-48°14'45,893387"	22K	792644,422	8077166,614	8077240,8231	792753,621	641,066	-12,19	653,256
21448	IBGE2329S	TOP FAIXA	-17°22'19,189109"	-48°14'46,076399"	22K	792639,367	8077191,101	8077265,2228	792748,2239	642,021	-12,19	654,211
21449	IBGE2329S	TOP FAIXA	-17°22'18,470807"	-48°14'46,293901"	22K	792633,26	8077213,288	8077287,3093	792741,8079	642,866	-12,19	655,056
21450	IBGE2329S	TOP FAIXA	-17°22'18,201105"	-48°14'46,388262"	22K	792630,592	8077221,624	8077295,6022	792739,024	643,185	-12,19	655,375
21451	IBGE2329S	TOP FAIXA	-17°22'19,028632"	-48°14'46,123015"	22K	792638,061	8077196,057	8077270,1572	792746,8488	642,213	-12,19	654,403
21452	IBGE2329S	TOP FAIXA	-17°22'18,756163"	-48°14'46,200659"	22K	792635,888	8077204,471	8077278,5351	792744,5585	642,529	-12,19	654,719
21453	IBGE2329S	TOP BORDO	-17°21'43,980512"	-48°15'06,702395"	22K	792045,659	8078282,842	8078347,8836	792139,5032	640,822	-12,18	653,002
21454	IBGE2329S	TOP BORDO	-17°21'44,107641"	-48°15'06,774301"	22K	792043,479	8078278,962	8078343,9754	792137,3793	640,832	-12,18	653,012
21455	IBGE2329S	TOP BORDO	-17°21'43,673545"	-48°15'06,515291"	22K	792051,321	8078292,205	8078357,3204	792145,0296	640,777	-12,18	652,957
21456	IBGE2329S	TOP BORDO	-17°21'43,812446"	-48°15'06,601613"	22K	792048,71	8078287,969	8078353,0503	792142,48	640,798	-12,18	652,978
21457	IBGE2329S	TOP BORDO	-17°21'44,242210"	-48°15'06,845826"	22K	792041,307	8078274,853	8078339,8384	792135,2667	640,843	-12,18	653,023
21458	IBGE2329S	TOP BORDO	-17°21'44,714518"	-48°15'07,067975"	22K	792034,537	8078260,419	8078325,3182	792128,7046	640,874	-12,18	653,054
21459	IBGE2329S	TOP BORDO	-17°21'44,896070"	-48°15'07,144622"	22K	792032,193	8078254,867	8078319,7368	792126,4403	640,893	-12,18	653,073
21460	IBGE2329S	TOP BORDO	-17°21'44,396129"	-48°15'06,922614"	22K	792038,971	8078270,151	8078335,1065	792132,9985	640,849	-12,18	653,029
21461	IBGE2329S	TOP BORDO	-17°21'44,551532"	-48°15'06,996164"	22K	792036,73	8078265,402	8078330,329	792130,8259	640,862	-12,18	653,042

21462	IBGE2329S	TOP FAIXA	-17°22'18,257012"	-48°14'46,137670"	22K	792637,969	8077219,798	8077293,8815	792746,422	643,437	-12,19	655,627
21463	IBGE2329S	TOP FAIXA	-17°22'18,522473"	-48°14'46,046893"	22K	792640,533	8077211,594	8077285,719	792749,1	643,165	-12,19	655,355
21464	IBGE2329S	TOP FAIXA	-17°22'21,505722"	-48°14'45,680978"	22K	792650,023	8077119,675	8077193,9936	792759,8806	639,415	-12,19	651,605
21465	IBGE2329S	TOP FAIXA	-17°22'17,451154"	-48°14'46,444303"	22K	792629,268	8077244,716	8077318,6605	792737,3751	644,474	-12,19	656,664
21466	IBGE2329S	TOP FAIXA	-17°22'18,782458"	-48°14'45,964527"	22K	792642,851	8077203,562	8077277,7249	792751,5298	642,9	-12,19	655,09
21467	IBGE2329S	TOP FAIXA	-17°22'19,549593"	-48°14'45,759024"	22K	792648,582	8077179,878	8077254,1371	792757,5912	642,036	-12,19	654,226
21468	IBGE2329S	TOP FAIXA	-17°22'19,835721"	-48°14'45,698238"	22K	792650,251	8077171,051	8077245,3394	792759,3837	641,68	-12,19	653,87
21469	IBGE2329S	TOP FAIXA	-17°22'19,034553"	-48°14'45,889929"	22K	792644,943	8077195,776	8077269,9735	792753,7303	642,607	-12,19	654,797
21470	IBGE2329S	TOP FAIXA	-17°22'19,301263"	-48°14'45,819007"	22K	792646,92	8077187,542	8077261,7727	792755,8222	642,313	-12,19	654,503
21471	IBGE2329S	TOP BORDO	-17°21'58,380878"	-48°15'06,276139"	22K	792051,904	8077839,713	8077905,1285	792151,9926	649,257	-12,19	661,447
21472	IBGE2329S	TOP BORDO	-17°22'06,407896"	-48°15'01,165858"	22K	792199,31	8077590,642	8077658,2974	792302,8161	655,32	-12,19	667,51
21473	IBGE2329S	TOP BORDO	-17°22'06,587676"	-48°15'00,861149"	22K	792208,231	8077584,983	8077652,7679	792311,8112	655,228	-12,19	667,418
21474	IBGE2329S	TOP BORDO	-17°22'06,170034"	-48°15'01,551875"	22K	792188,013	8077598,122	8077665,6132	792291,4209	655,359	-12,19	667,549
21475	IBGE2329S	TOP BORDO	-17°22'06,317736"	-48°15'01,316338"	22K	792194,905	8077593,479	8077661,0704	792298,374	655,331	-12,19	667,521
21476	IBGE2329S	TOP BORDO	-17°22'06,735595"	-48°15'00,603636"	22K	792215,772	8077580,324	8077648,2182	792319,413	655,14	-12,19	667,33
21477	IBGE2329S	TOP BORDO	-17°22'07,500924"	-48°14'59,201627"	22K	792256,846	8077556,189	8077624,6782	792360,8009	654,615	-12,19	666,805
21478	IBGE2329S	TOP BORDO	-17°22'07,773002"	-48°14'58,701174"	22K	792271,508	8077547,608	8077616,3096	792375,5745	654,59	-12,19	666,78
21479	IBGE2329S	TOP BORDO	-17°22'06,856683"	-48°15'00,387828"	22K	792222,093	8077576,508	8077644,4939	792325,7838	655,046	-12,19	667,236
21480	IBGE2329S	TOP BORDO	-17°22'07,284931"	-48°14'59,603332"	22K	792245,076	8077563,003	8077631,3218	792348,9424	654,666	-12,19	666,856
21481	IBGE2329S	TOP BORDO	-17°22'05,317838"	-48°15'02,680304"	22K	792155,058	8077624,813	8077691,8221	792258,1108	655,036	-12,19	667,226
21482	IBGE2329S	TOP BORDO	-17°22'05,422814"	-48°15'02,559904"	22K	792158,568	8077621,533	8077688,5938	792261,6648	655,09	-12,19	667,28
21483	IBGE2329S	TOP BORDO	-17°22'05,033842"	-48°15'02,988294"	22K	792146,086	8077633,679	8077700,5559	792249,0195	654,944	-12,19	667,134
21484	IBGE2329S	TOP BORDO	-17°22'05,225453"	-48°15'02,782504"	22K	792152,08	8077627,698	8077694,6633	792255,094	654,999	-12,19	667,189
21485	IBGE2329S	TOP BORDO	-17°22'05,535466"	-48°15'02,425611"	22K	792162,485	8077618,011	8077685,1293	792265,6289	655,154	-12,19	667,344
21486	IBGE2329S	TOP BORDO	-17°22'05,826105"	-48°15'02,049911"	22K	792173,454	8077608,912	8077676,1909	792276,7192	655,276	-12,19	667,466
21487	IBGE2329S	TOP BORDO	-17°22'06,013015"	-48°15'01,788431"	22K	792181,095	8077603,052	8077670,4424	792284,4379	655,323	-12,19	667,513
21488	IBGE2329S	TOP BORDO	-17°22'05,628329"	-48°15'02,310842"	22K	792165,834	8077615,106	8077682,2734	792269,0167	655,204	-12,19	667,394
21489	IBGE2329S	TOP BORDO	-17°22'05,720094"	-48°15'02,191994"	22K	792169,304	8077612,233	8077679,4512	792272,525	655,24	-12,19	667,43
21490	IBGE2329S	TOP BORDO	-17°22'11,143227"	-48°14'52,503561"	22K	792453,081	8077441,315	8077512,6466	792558,5292	651,44	-12,19	663,63
21491	IBGE2329S	TOP BORDO	-17°22'11,280816"	-48°14'52,268138"	22K	792459,974	8077436,983	8077508,4146	792565,4788	651,32	-12,19	663,51
21492	IBGE2329S	TOP BORDO	-17°22'10,808109"	-48°14'53,100231"	22K	792435,605	8077451,876	8077522,9542	792540,9155	651,769	-12,19	663,959
21493	IBGE2329S	TOP BORDO	-17°22'10,986084"	-48°14'52,780411"	22K	792444,973	8077446,266	8077517,48	792550,3566	651,595	-12,19	663,785
21494	IBGE2329S	TOP BORDO	-17°22'11,442115"	-48°14'52,005106"	22K	792467,672	8077431,91	8077503,4535	792573,2434	651,181	-12,19	663,371
21495	IBGE2329S	TOP BORDO	-17°22'11,842370"	-48°14'51,391042"	22K	792485,633	8077419,338	8077491,143	792591,3701	650,779	-12,19	662,969
21496	IBGE2329S	TOP BORDO	-17°22'11,948936"	-48°14'51,237572"	22K	792490,119	8077415,995	8077487,8654	792595,9003	650,693	-12,19	662,883
21497	IBGE2329S	TOP BORDO	-17°22'11,618825"	-48°14'51,727963"	22K	792475,78	8077426,357	8077498,0185	792581,4245	651,011	-12,19	663,201
21498	IBGE2329S	TOP BORDO	-17°22'11,755748"	-48°14'51,519702"	22K	792481,871	8077422,057	8077493,8072	792587,5722	650,863	-12,19	663,053
21499	IBGE2329S	TOP BORDO	-17°22'08,807072"	-48°14'56,790529"	22K	792327,487	8077514,991	8077584,5033	792431,9773	653,604	-12,19	665,794
21500	IBGE2329S	TOP BORDO	-17°22'09,046210"	-48°14'56,346360"	22K	792340,501	8077507,447	8077577,1477	792445,0893	653,396	-12,19	665,586
21501	IBGE2329S	TOP BORDO	-17°22'07,865488"	-48°14'58,528484"	22K	792276,568	8077544,69	8077613,4648	792380,6723	654,507	-12,19	666,697
21502	IBGE2329S	TOP BORDO	-17°22'08,247368"	-48°14'57,821429"	22K	792297,284	8077532,644	8077601,7188	792401,5448	654,27	-12,19	666,46
21503	IBGE2329S	TOP BORDO	-17°22'09,215315"	-48°14'56,036222"	22K	792349,587	8077502,114	8077571,9463	792454,2446	653,243	-12,19	665,433
21504	IBGE2329S	TOP BORDO	-17°22'09,766732"	-48°14'55,017631"	22K	792379,43	8077484,721	8077554,9855	792484,3136	652,748	-12,19	664,938
21505	IBGE2329S	TOP BORDO	-17°22'10,617625"	-48°14'53,448845"	22K	792425,392	8077457,883	8077528,8132	792530,6244	651,934	-12,19	664,124
21506	IBGE2329S	TOP BORDO	-17°22'09,277076"	-48°14'55,927063"	22K	792352,784	8077500,168	8077570,0467	792457,467	653,178	-12,19	665,368
21507	IBGE2329S	TOP BORDO	-17°22'09,334762"	-48°14'55,817119"	22K	792356,006	8077498,347	8077568,2723	792460,7126	653,13	-12,19	665,32
21508	IBGE2329S	TOP BORDO	-17°22'04,910530"	-48°15'03,118108"	22K	792142,306	8077637,527	8077704,3481	792245,1877	654,894	-12,19	667,084
21509	IBGE2329S	TOP BORDO	-17°22'01,145184"	-48°15'05,614089"	22K	792070,241	8077754,404	8077820,1332	792171,5208	652,561	-12,19	664,751
21510	IBGE2329S	TOP BORDO	-17°22'01,309069"	-48°15'05,552736"	22K	792071,981	8077749,337	8077815,094	792173,3312	652,698	-12,19	664,888
21511	IBGE2329S	TOP BORDO	-17°22'00,793795"	-48°15'05,735660"	22K	792066,805	8077765,264	8077830,9377	792167,9339	652,273	-12,19	664,463
21512	IBGE2329S	TOP BORDO	-17°22'00,982042"	-48°15'05,672757"	22K	792068,58	8077759,447	8077825,1495	792169,7898	652,428	-12,19	664,618
21513	IBGE2329S	TOP BORDO	-17°22'01,442668"	-48°15'05,499485"	22K	792073,495	8077745,205	8077810,986	792174,9025	652,802	-12,19	664,992
21514	IBGE2329S	TOP BORDO	-17°22'01,909492"	-48°15'05,287559"	22K	792079,549	8077730,756	8077796,6317	792181,1564	653,181	-12,19	665,371

21515	IBGE2329S	TOP BORDO	-17°22'02,095687"	-48°15'05,193710"	22K	792082,239	8077724,989	8077790,9064	792183,9259	653,316	-12,19	665,506
21516	IBGE2329S	TOP BORDO	-17°22'01,589015"	-48°15'05,437039"	22K	792075,275	8077740,677	8077806,4861	792176,7452	652,915	-12,19	665,105
21517	IBGE2329S	TOP BORDO	-17°22'01,732371"	-48°15'05,372234"	22K	792077,126	8077736,24	8077802,078	792178,6576	653,039	-12,19	665,229
21518	IBGE2329S	TOP BORDO	-17°21'59,585946"	-48°15'06,061968"	22K	792057,699	8077802,555	8077868,0762	792158,3079	650,922	-12,19	663,112
21519	IBGE2329S	TOP BORDO	-17°21'59,713874"	-48°15'06,033585"	22K	792058,481	8077798,608	8077864,1428	792159,145	651,091	-12,19	663,281
21520	IBGE2329S	TOP BORDO	-17°21'59,036946"	-48°15'06,165902"	22K	792054,871	8077819,486	8077884,9564	792155,2429	650,157	-12,19	662,347
21521	IBGE2329S	TOP BORDO	-17°21'59,443299"	-48°15'06,090842"	22K	792056,909	8077806,955	8077872,4623	792157,4563	650,728	-12,19	662,918
21522	IBGE2329S	TOP BORDO	-17°21'59,921624"	-48°15'05,984712"	22K	792059,833	8077792,197	8077857,755	792160,5866	651,329	-12,19	663,519
21523	IBGE2329S	TOP BORDO	-17°22'00,402198"	-48°15'05,855324"	22K	792063,443	8077777,36	8077842,9785	792164,4035	651,931	-12,19	664,121
21524	IBGE2329S	TOP BORDO	-17°22'00,650917"	-48°15'05,780822"	22K	792065,534	8077769,678	8077835,331	792166,6015	652,156	-12,19	664,346
21525	IBGE2329S	TOP BORDO	-17°22'00,071307"	-48°15'05,947337"	22K	792060,871	8077787,577	8077853,1526	792161,6891	651,512	-12,19	663,702
21526	IBGE2329S	TOP BORDO	-17°22'00,234261"	-48°15'05,903365"	22K	792062,098	8077782,546	8077848,1422	792162,9862	651,731	-12,19	663,921
21527	IBGE2329S	TOP BORDO	-17°22'03,874223"	-48°15'04,064464"	22K	792114,81	8077669,804	8077736,2164	792217,2542	654,335	-12,19	666,525
21528	IBGE2329S	TOP BORDO	-17°22'04,064087"	-48°15'03,906539"	22K	792119,391	8077663,897	8077730,3778	792221,9156	654,445	-12,19	666,635
21529	IBGE2329S	TOP BORDO	-17°22'03,603546"	-48°15'04,272551"	22K	792108,783	8077678,218	8077744,54	792211,1124	654,185	-12,19	666,375
21530	IBGE2329S	TOP BORDO	-17°22'03,828336"	-48°15'04,098801"	22K	792113,816	8077671,23	8077737,6275	792216,2408	654,305	-12,19	666,495
21531	IBGE2329S	TOP BORDO	-17°22'04,201824"	-48°15'03,790120"	22K	792122,769	8077659,611	8077726,1422	792225,3518	654,507	-12,19	666,697
21532	IBGE2329S	TOP BORDO	-17°22'04,597351"	-48°15'03,431714"	22K	792133,181	8077647,293	8077713,9791	792235,9309	654,717	-12,19	666,907
21533	IBGE2329S	TOP BORDO	-17°22'04,747966"	-48°15'03,282567"	22K	792137,52	8077642,597	8077709,3473	792240,3333	654,798	-12,19	666,988
21534	IBGE2329S	TOP BORDO	-17°22'04,365637"	-48°15'03,645651"	22K	792126,964	8077654,511	8077721,1047	792229,6161	654,584	-12,19	666,774
21535	IBGE2329S	TOP BORDO	-17°22'04,483767"	-48°15'03,538462"	22K	792130,078	8077650,832	8077717,472	792232,7799	654,645	-12,19	666,835
21536	IBGE2329S	TOP BORDO	-17°22'02,624298"	-48°15'04,912202"	22K	792090,321	8077708,61	8077774,652	792192,2337	653,645	-12,19	665,835
21537	IBGE2329S	TOP BORDO	-17°22'02,800302"	-48°15'04,810177"	22K	792093,257	8077703,153	8077769,2399	792195,2448	653,738	-12,19	665,928
21538	IBGE2329S	TOP BORDO	-17°22'02,323648"	-48°15'05,075538"	22K	792085,629	8077717,927	8077783,8968	792187,4134	653,479	-12,19	665,669
21539	IBGE2329S	TOP BORDO	-17°22'02,510475"	-48°15'04,975619"	22K	792088,498	8077712,138	8077778,152	792190,3621	653,589	-12,19	665,779
21540	IBGE2329S	TOP BORDO	-17°22'02,930697"	-48°15'04,731921"	22K	792095,511	8077699,109	8077765,2303	792197,5544	653,811	-12,19	666,001
21541	IBGE2329S	TOP BORDO	-17°22'03,367274"	-48°15'04,443559"	22K	792103,836	8077685,558	8077751,8055	792206,0651	654,046	-12,19	666,236
21542	IBGE2329S	TOP BORDO	-17°22'03,451049"	-48°15'04,384213"	22K	792105,552	8077682,956	8077749,2293	792207,8167	654,095	-12,19	666,285
21543	IBGE2329S	TOP BORDO	-17°22'03,043511"	-48°15'04,661308"	22K	792097,547	8077695,609	8077761,7613	792199,6384	653,868	-12,19	666,058
21544	IBGE2329S	TOP BORDO	-17°22'03,184142"	-48°15'04,568612"	22K	792100,223	8077691,244	8077757,4368	792202,3743	653,944	-12,19	666,134
21545	IBGE2329S	TOP BORDO	-17°21'42,735506"	-48°15'05,535321"	22K	792080,681	8078320,644	8078386,155	792173,9697	640,273	-12,18	652,453
21546	IBGE2329S	TOP BORDO	-17°21'42,453001"	-48°15'05,268972"	22K	792088,673	8078329,221	8078394,8392	792181,8356	640,334	-12,18	652,514
21547	IBGE2329S	TOP BORDO	-17°21'43,206313"	-48°15'05,922429"	22K	792069,039	8078306,326	8078371,6821	792162,5371	640,228	-12,18	652,408
21548	IBGE2329S	TOP BORDO	-17°21'43,010229"	-48°15'05,767796"	22K	792073,693	8078312,292	8078377,7099	792167,1039	640,242	-12,18	652,422
21549	IBGE2329S	TOP BORDO	-17°21'42,187642"	-48°15'04,998779"	22K	792096,771	8078337,269	8078402,9961	792189,8149	640,338	-12,18	652,518
21550	IBGE2329S	TOP BORDO	-17°21'41,549126"	-48°15'04,241574"	22K	792119,419	8078356,589	8078422,623	792212,1759	640,352	-12,18	652,532
21551	IBGE2329S	TOP BORDO	-17°21'41,453737"	-48°15'04,113640"	22K	792123,24	8078359,469	8078425,555	792215,9539	640,376	-12,18	652,556
21552	IBGE2329S	TOP BORDO	-17°21'41,915897"	-48°15'04,694556"	22K	792105,877	8078345,499	8078411,3492	792198,799	640,303	-12,18	652,483
21553	IBGE2329S	TOP BORDO	-17°21'41,728123"	-48°15'04,470432"	22K	792112,58	8078351,18	8078417,1211	792205,4176	640,31	-12,18	652,49
21554	IBGE2329S	TOP BORDO	-17°21'45,738523"	-48°15'07,209549"	22K	792029,904	8078228,981	8078293,8352	792124,5178	640,273	-12,18	652,453
21555	IBGE2329S	TOP BORDO	-17°21'45,243442"	-48°15'07,047763"	22K	792034,901	8078244,141	8078309,0559	792129,2978	640,318	-12,18	652,498
21556	IBGE2329S	TOP BORDO	-17°21'46,802797"	-48°15'07,430723"	22K	792022,902	8078196,338	8078261,1145	792117,9806	640,247	-12,18	652,427
21557	IBGE2329S	TOP BORDO	-17°21'46,363061"	-48°15'07,352578"	22K	792025,404	8078209,831	8078274,6341	792120,2907	640,268	-12,18	652,448
21558	IBGE2329S	TOP BORDO	-17°21'44,726918"	-48°15'06,837343"	22K	792041,344	8078259,94	8078324,9355	792135,5139	640,327	-12,18	652,507
21559	IBGE2329S	TOP BORDO	-17°21'43,659659"	-48°15'06,243174"	22K	792059,365	8078292,517	8078357,7456	792153,064	640,19	-12,18	652,37
21560	IBGE2329S	TOP BORDO	-17°21'43,325571"	-48°15'06,013039"	22K	792066,31	8078302,696	8078368,016	792159,861	640,217	-12,18	652,397
21561	IBGE2329S	TOP BORDO	-17°21'44,286272"	-48°15'06,636287"	22K	792047,477	8078273,409	8078338,4823	792141,4531	640,306	-12,18	652,486
21562	IBGE2329S	TOP BORDO	-17°21'43,917248"	-48°15'06,411751"	22K	792054,272	8078284,665	8078349,8269	792148,085	640,238	-12,18	652,418
21563	IBGE2329S	TOP BORDO	-17°21'39,025366"	-48°15'00,537706"	22K	792229,938	8078432,651	8078500,1941	792321,5512	640,313	-12,18	652,493
21564	IBGE2329S	TOP BORDO	-17°21'38,761568"	-48°15'00,144874"	22K	792241,658	8078440,599	8078508,3022	792333,1516	640,35	-12,18	652,53
21565	IBGE2329S	TOP BORDO	-17°21'39,238256"	-48°15'00,855161"	22K	792220,467	8078426,237	8078493,6507	792312,1768	640,322	-12,18	652,502
21566	IBGE2329S	TOP BORDO	-17°21'39,146261"	-48°15'00,718850"	22K	792224,534	8078429,009	8078496,4782	792316,2021	640,32	-12,18	652,5
21567	IBGE2329S	TOP BORDO	-17°21'38,672171"	-48°15'00,010657"	22K	792245,662	8078443,292	8078511,0499	792337,1151	640,33	-12,18	652,51

21568	IBGE2329S	TOP BORDO	-17°21'38,033761"	-48°14'59,055955"	22K	792274,144	8078462,525	8078530,672	792365,3075	640,318	-12,18	652,498
21569	IBGE2329S	TOP BORDO	-17°21'37,825549"	-48°14'58,745304"	22K	792283,412	8078468,798	8078537,0716	792374,4811	640,35	-12,18	652,53
21570	IBGE2329S	TOP BORDO	-17°21'38,441267"	-48°14'59,664628"	22K	792255,985	8078450,248	8078518,1469	792347,3333	640,337	-12,18	652,517
21571	IBGE2329S	TOP BORDO	-17°21'38,157924"	-48°14'59,240671"	22K	792268,633	8078458,784	8078526,8557	792359,8528	640,312	-12,18	652,492
21572	IBGE2329S	TOP BORDO	-17°21'40,943196"	-48°15'03,388246"	22K	792144,892	8078374,866	8078441,2473	792237,3748	640,391	-12,18	652,571
21573	IBGE2329S	TOP BORDO	-17°21'40,783757"	-48°15'03,153680"	22K	792151,891	8078379,671	8078446,1479	792244,3015	640,377	-12,18	652,557
21574	IBGE2329S	TOP BORDO	-17°21'41,300469"	-48°15'03,899937"	22K	792129,62	8078364,093	8078430,266	792222,2645	640,415	-12,18	652,595
21575	IBGE2329S	TOP BORDO	-17°21'41,151392"	-48°15'03,690708"	22K	792135,866	8078368,59	8078434,8481	792228,4431	640,43	-12,18	652,61
21576	IBGE2329S	TOP BORDO	-17°21'40,555348"	-48°15'02,814043"	22K	792162,024	8078386,553	8078453,1683	792254,331	640,343	-12,18	652,523
21577	IBGE2329S	TOP BORDO	-17°21'39,555174"	-48°15'01,328282"	22K	792206,352	8078416,689	8078483,9099	792298,2055	640,313	-12,18	652,493
21578	IBGE2329S	TOP BORDO	-17°21'39,475157"	-48°15'01,209430"	22K	792209,898	8078419,1	8078486,3693	792301,7152	640,3	-12,18	652,48
21579	IBGE2329S	TOP BORDO	-17°21'40,398912"	-48°15'02,585086"	22K	792168,856	8078391,268	8078457,9766	792261,0921	640,322	-12,18	652,502
21580	IBGE2329S	TOP BORDO	-17°21'39,993295"	-48°15'01,978853"	22K	792186,942	8078403,488	8078470,4437	792278,9941	640,283	-12,18	652,463
21581	IBGE2329S	TOP BORDO	-17°21'47,230606"	-48°15'07,473735"	22K	792021,443	8078183,197	8078247,9614	792116,7078	640,209	-12,18	652,389
21582	IBGE2329S	TOP BORDO	-17°21'58,135770"	-48°15'06,090851"	22K	792057,485	8077847,174	8077912,6634	792157,4648	648,789	-12,19	660,979
21583	IBGE2329S	TOP BORDO	-17°21'57,735513"	-48°15'06,152955"	22K	792055,827	8077859,512	8077924,9701	792155,6339	648,264	-12,19	660,454
21584	IBGE2329S	TOP BORDO	-17°21'58,391355"	-48°15'06,052336"	22K	792058,51	8077839,296	8077904,805	792158,6002	649,086	-12,19	661,276
21585	IBGE2329S	TOP BORDO	-17°21'58,287150"	-48°15'06,068144"	22K	792058,089	8077842,508	8077908,009	792158,1342	648,968	-12,19	661,158
21586	IBGE2329S	TOP BORDO	-17°21'57,512237"	-48°15'06,188720"	22K	792054,869	8077866,395	8077931,8351	792154,5794	647,936	-12,19	660,126
21587	IBGE2329S	TOP BORDO	-17°21'56,380578"	-48°15'06,358088"	22K	792050,365	8077901,276	8077966,6301	792149,5864	646,14	-12,18	658,32
21588	IBGE2329S	TOP BORDO	-17°21'55,990936"	-48°15'06,416647"	22K	792048,807	8077913,286	8077978,6104	792147,8601	645,471	-12,18	657,651
21589	IBGE2329S	TOP BORDO	-17°21'57,276706"	-48°15'06,224566"	22K	792053,914	8077873,655	8077939,077	792153,5227	647,585	-12,19	659,775
21590	IBGE2329S	TOP BORDO	-17°21'57,059585"	-48°15'06,256379"	22K	792053,07	8077880,347	8077945,7528	792152,5848	647,243	-12,19	659,433
21591	IBGE2329S	TOP BORDO	-17°22'00,045628"	-48°15'05,723159"	22K	792067,504	8077788,272	8077853,9407	792168,308	651,041	-12,19	663,231
21592	IBGE2329S	TOP BORDO	-17°21'59,752981"	-48°15'05,797132"	22K	792065,448	8077797,305	8077862,9389	792166,1259	650,747	-12,19	662,937
21593	IBGE2329S	TOP BORDO	-17°22'00,515443"	-48°15'05,591527"	22K	792071,185	8077773,765	8077839,495	792172,1912	651,53	-12,19	663,72
21594	IBGE2329S	TOP BORDO	-17°22'00,336564"	-48°15'05,642948"	22K	792069,745	8077779,289	8077844,9951	792170,6742	651,348	-12,19	663,538
21595	IBGE2329S	TOP BORDO	-17°21'59,568234"	-48°15'05,837908"	22K	792064,325	8077803,005	8077868,6194	792164,9233	650,551	-12,19	662,741
21596	IBGE2329S	TOP BORDO	-17°21'59,037362"	-48°15'05,940996"	22K	792061,514	8077819,378	8077884,9422	792161,8832	649,905	-12,19	662,095
21597	IBGE2329S	TOP BORDO	-17°21'58,715858"	-48°15'05,996915"	22K	792060,004	8077829,291	8077894,8275	792160,2344	649,477	-12,19	661,667
21598	IBGE2329S	TOP BORDO	-17°21'59,402452"	-48°15'05,872443"	22K	792063,378	8077808,119	8077873,7167	792163,9048	650,352	-12,19	662,542
21599	IBGE2329S	TOP BORDO	-17°21'59,185635"	-48°15'05,914510"	22K	792062,231	8077814,806	8077880,3833	792162,6642	650,093	-12,19	662,283
21600	IBGE2329S	TOP BORDO	-17°21'51,165607"	-48°15'07,135297"	22K	792029,706	8078062,015	8078126,9741	792126,6741	640,851	-12,18	653,031
21601	IBGE2329S	TOP BORDO	-17°21'50,376818"	-48°15'07,254011"	22K	792026,547	8078086,328	8078151,2269	792123,1744	640,585	-12,18	652,765
21602	IBGE2329S	TOP BORDO	-17°21'52,084925"	-48°15'06,997742"	22K	792033,364	8078033,679	8078098,708	792130,7293	641,302	-12,18	653,482
21603	IBGE2329S	TOP BORDO	-17°21'51,798127"	-48°15'07,043188"	22K	792032,148	8078042,52	8078107,5261	792129,3895	641,143	-12,18	653,323
21604	IBGE2329S	TOP BORDO	-17°21'49,914036"	-48°15'07,320227"	22K	792024,795	8078100,591	8078165,456	792121,2224	640,571	-12,18	652,751
21605	IBGE2329S	TOP BORDO	-17°21'48,119753"	-48°15'07,494395"	22K	792020,441	8078155,856	8078220,6239	792116,0919	640,302	-12,18	652,482
21606	IBGE2329S	TOP BORDO	-17°21'47,829121"	-48°15'07,502183"	22K	792020,339	8078164,799	8078229,5597	792115,8639	640,289	-12,18	652,469
21607	IBGE2329S	TOP BORDO	-17°21'49,097145"	-48°15'07,428492"	22K	792021,957	8078125,764	8078190,5727	792118,0313	640,469	-12,18	652,649
21608	IBGE2329S	TOP BORDO	-17°21'48,467981"	-48°15'07,478638"	22K	792020,753	8078145,138	8078209,9172	792116,5549	640,327	-12,18	652,507
21609	IBGE2329S	TOP BORDO	-17°21'55,139338"	-48°15'06,544798"	22K	792045,397	8077939,535	8078004,7944	792144,0821	644,185	-12,18	656,365
21610	IBGE2329S	TOP BORDO	-17°21'54,719800"	-48°15'06,604413"	22K	792043,821	8077952,465	8078017,6938	792142,3248	643,61	-12,18	655,79
21611	IBGE2329S	TOP BORDO	-17°21'55,743291"	-48°15'06,453452"	22K	792047,829	8077920,919	8077986,2247	792146,7751	645,084	-12,18	657,264
21612	IBGE2329S	TOP BORDO	-17°21'55,573338"	-48°15'06,477824"	22K	792047,184	8077926,157	8077991,4502	792146,0566	644,827	-12,18	657,007
21613	IBGE2329S	TOP BORDO	-17°21'54,441926"	-48°15'06,646239"	22K	792042,708	8077961,03	8078026,2376	792141,0917	643,26	-12,18	655,44
21614	IBGE2329S	TOP BORDO	-17°21'53,316022"	-48°15'06,813386"	22K	792038,267	8077995,733	8078060,8556	792136,1643	642,128	-12,18	654,308
21615	IBGE2329S	TOP BORDO	-17°21'52,872411"	-48°15'06,878911"	22K	792036,527	8078009,406	8078074,4952	792134,2326	641,817	-12,18	653,997
21616	IBGE2329S	TOP BORDO	-17°21'54,272576"	-48°15'06,671956"	22K	792042,023	8077966,25	8078031,4446	792140,3336	643,058	-12,18	655,238
21617	IBGE2329S	TOP BORDO	-17°21'53,678543"	-48°15'06,761292"	22K	792039,646	8077984,56	8078049,7092	792137,6999	642,423	-12,18	654,603
21618	IBGE2329S	TOP BORDO	-17°21'37,506902"	-48°14'58,269604"	22K	792297,604	8078478,398	8078546,8655	792388,5286	640,315	-12,18	652,495
21619	IBGE2329S	TOP BORDO	-17°21'28,888838"	-48°14'50,532613"	22K	792529,947	8078740,209	8078811,7824	792617,0305	644,653	-12,18	656,833
21620	IBGE2329S	TOP BORDO	-17°21'28,681959"	-48°14'50,517186"	22K	792530,494	8078746,566	8078818,143	792617,4875	644,762	-12,18	656,942

21621	IBGE2329S	TOP BORDO	-17°21'29,188482"	-48°14'50,560739"	22K	792528,984	8078731,004	8078802,5698	792616,1979	644,467	-12,18	656,647
21622	IBGE2329S	TOP BORDO	-17°21'29,054321"	-48°14'50,547204"	22K	792529,443	8078735,125	8078806,6946	792616,5985	644,555	-12,18	656,735
21623	IBGE2329S	TOP BORDO	-17°21'28,514713"	-48°14'50,506752"	22K	792530,876	8078751,706	8078823,285	792617,7968	644,849	-12,18	657,029
21624	IBGE2329S	TOP BORDO	-17°21'27,964647"	-48°14'50,483620"	22K	792531,802	8078768,616	8078840,1971	792618,4839	645,054	-12,18	657,234
21625	IBGE2329S	TOP BORDO	-17°21'27,555895"	-48°14'50,478723"	22K	792532,127	8078781,187	8078852,7645	792618,6315	645,125	-12,18	657,305
21626	IBGE2329S	TOP BORDO	-17°21'28,249673"	-48°14'50,493716"	22K	792531,378	8078759,853	8078831,4338	792618,1837	644,966	-12,18	657,146
21627	IBGE2329S	TOP BORDO	-17°21'28,092395"	-48°14'50,487094"	22K	792531,643	8078764,688	8078836,2694	792618,3804	645,018	-12,18	657,198
21628	IBGE2329S	TOP BORDO	-17°21'30,316623"	-48°14'50,775953"	22K	792522,129	8078696,394	8078767,8856	792609,8352	643,613	-12,18	655,793
21629	IBGE2329S	TOP BORDO	-17°21'30,141671"	-48°14'50,730055"	22K	792523,562	8078701,756	8078773,2643	792611,1917	643,77	-12,18	655,95
21630	IBGE2329S	TOP BORDO	-17°21'30,689681"	-48°14'50,889580"	22K	792518,608	8078684,967	8078756,4164	792606,4775	643,273	-12,18	655,453
21631	IBGE2329S	TOP BORDO	-17°21'30,495821"	-48°14'50,828018"	22K	792520,512	8078690,904	8078762,3763	792608,2966	643,451	-12,18	655,631
21632	IBGE2329S	TOP BORDO	-17°21'29,980679"	-48°14'50,692174"	22K	792524,752	8078706,692	8078778,2139	792612,3113	643,896	-12,18	656,076
21633	IBGE2329S	TOP BORDO	-17°21'29,418774"	-48°14'50,590712"	22K	792527,997	8078723,933	8078795,4894	792615,3112	644,31	-12,18	656,49
21634	IBGE2329S	TOP BORDO	-17°21'29,333426"	-48°14'50,578276"	22K	792528,402	8078726,553	8078798,1135	792615,679	644,365	-12,18	656,545
21635	IBGE2329S	TOP BORDO	-17°21'29,797643"	-48°14'50,654148"	22K	792525,956	8078712,306	8078783,8412	792613,4354	644,025	-12,18	656,205
21636	IBGE2329S	TOP BORDO	-17°21'29,582511"	-48°14'50,615485"	22K	792527,193	8078718,907	8078790,4554	792614,5786	644,192	-12,18	656,372
21637	IBGE2329S	TOP BORDO	-17°21'21,876464"	-48°14'50,473738"	22K	792534,78	8078955,882	8079027,3837	792618,8205	646,153	-12,18	658,333
21638	IBGE2329S	TOP BORDO	-17°21'21,585319"	-48°14'50,472501"	22K	792534,945	8078964,837	8079036,3352	792618,8591	646,144	-12,18	658,324
21639	IBGE2329S	TOP BORDO	-17°21'22,879407"	-48°14'50,471725"	22K	792534,397	8078925,031	8078996,5473	792618,8725	646,198	-12,18	658,378
21640	IBGE2329S	TOP BORDO	-17°21'22,753612"	-48°14'50,465986"	22K	792534,622	8078928,898	8079000,4149	792619,0429	646,193	-12,18	658,373
21641	IBGE2329S	TOP BORDO	-17°21'20,714737"	-48°14'50,473045"	22K	792535,313	8078991,616	8079063,102	792618,8495	646,082	-12,18	658,262
21642	IBGE2329S	TOP BORDO	-17°21'19,706400"	-48°14'50,472938"	22K	792535,761	8079022,632	8079094,1042	792618,8601	646,163	-12,18	658,343
21643	IBGE2329S	TOP BORDO	-17°21'19,379065"	-48°14'50,473629"	22K	792535,885	8079032,701	8079104,1684	792618,8421	646,2	-12,18	658,38
21644	IBGE2329S	TOP BORDO	-17°21'20,622216"	-48°14'50,473276"	22K	792535,347	8078994,462	8079065,9466	792618,8433	646,068	-12,18	658,248
21645	IBGE2329S	TOP BORDO	-17°21'20,197652"	-48°14'50,472271"	22K	792535,564	8079007,521	8079079,0002	792618,8762	646,054	-12,18	658,234
21646	IBGE2329S	TOP BORDO	-17°21'25,487634"	-48°14'50,474205"	22K	792533,173	8078844,804	8078916,355	792618,7801	645,801	-12,18	657,981
21647	IBGE2329S	TOP BORDO	-17°21'24,499181"	-48°14'50,473159"	22K	792533,64	8078875,208	8078946,7459	792618,8183	646,008	-12,18	658,188
21648	IBGE2329S	TOP BORDO	-17°21'27,229074"	-48°14'50,476631"	22K	792532,333	8078791,239	8078862,8129	792618,6957	645,22	-12,18	657,4
21649	IBGE2329S	TOP BORDO	-17°21'26,013677"	-48°14'50,473931"	22K	792532,949	8078828,623	8078900,1814	792618,7843	645,642	-12,18	657,822
21650	IBGE2329S	TOP BORDO	-17°21'24,105107"	-48°14'50,474204"	22K	792533,783	8078887,33	8078958,8621	792618,7903	646,08	-12,18	658,26
21651	IBGE2329S	TOP BORDO	-17°21'23,106388"	-48°14'50,476019"	22K	792534,17	8078918,051	8078989,5686	792618,7441	646,22	-12,18	658,4
21652	IBGE2329S	TOP BORDO	-17°21'23,007633"	-48°14'50,465036"	22K	792534,538	8078921,084	8078992,6048	792619,0691	646,217	-12,18	658,397
21653	IBGE2329S	TOP BORDO	-17°21'23,914842"	-48°14'50,475454"	22K	792533,83	8078893,183	8078964,7119	792618,7548	646,127	-12,18	658,307
21654	IBGE2329S	TOP BORDO	-17°21'23,373954"	-48°14'50,476559"	22K	792534,036	8078909,821	8078981,342	792618,7261	646,215	-12,18	658,395
21655	IBGE2329S	TOP BORDO	-17°21'30,878066"	-48°14'50,954778"	22K	792516,599	8078679,2	8078750,6248	792604,5511	643,103	-12,18	655,283
21656	IBGE2329S	TOP BORDO	-17°21'34,464078"	-48°14'53,797539"	22K	792431,045	8078570,1	8078640,3894	792520,5905	640,73	-12,18	652,91
21657	IBGE2329S	TOP BORDO	-17°21'34,350225"	-48°14'53,632103"	22K	792435,982	8078573,532	8078643,8888	792525,4759	640,81	-12,18	652,99
21658	IBGE2329S	TOP BORDO	-17°21'35,316799"	-48°14'55,014173"	22K	792394,731	8078544,386	8078614,1801	792484,6625	640,49	-12,18	652,67
21659	IBGE2329S	TOP BORDO	-17°21'35,176227"	-48°14'54,811253"	22K	792400,787	8078548,624	8078618,5007	792490,6548	640,51	-12,18	652,69
21660	IBGE2329S	TOP BORDO	-17°21'34,210117"	-48°14'53,451114"	22K	792441,39	8078577,765	8078648,1953	792530,8207	640,876	-12,18	653,056
21661	IBGE2329S	TOP BORDO	-17°21'33,801351"	-48°14'52,963664"	22K	792455,969	8078590,132	8078660,7598	792545,216	641,061	-12,18	653,241
21662	IBGE2329S	TOP BORDO	-17°21'33,652651"	-48°14'52,800916"	22K	792460,842	8078594,637	8078665,3306	792550,0223	641,132	-12,18	653,312
21663	IBGE2329S	TOP BORDO	-17°21'34,084425"	-48°14'53,294725"	22K	792446,065	8078581,565	8078652,0587	792535,4391	640,929	-12,18	653,109
21664	IBGE2329S	TOP BORDO	-17°21'33,936373"	-48°14'53,117680"	22K	792451,36	8078586,044	8078656,6095	792540,6676	640,993	-12,18	653,173
21665	IBGE2329S	TOP BORDO	-17°21'36,801145"	-48°14'57,219191"	22K	792328,943	8078499,662	8078568,5576	792419,5475	640,45	-12,18	652,63
21666	IBGE2329S	TOP BORDO	-17°21'36,731103"	-48°14'57,114172"	22K	792332,076	8078501,772	8078570,7104	792422,6488	640,457	-12,18	652,637
21667	IBGE2329S	TOP BORDO	-17°21'37,358135"	-48°14'58,049946"	22K	792304,158	8078482,881	8078551,438	792395,0151	640,315	-12,18	652,495
21668	IBGE2329S	TOP BORDO	-17°21'36,998334"	-48°14'57,510709"	22K	792320,245	8078493,72	8078562,4968	792410,9389	640,397	-12,18	652,577
21669	IBGE2329S	TOP BORDO	-17°21'36,598278"	-48°14'56,919024"	22K	792337,899	8078505,775	8078574,7929	792428,4116	640,437	-12,18	652,617
21670	IBGE2329S	TOP BORDO	-17°21'35,746679"	-48°14'55,653855"	22K	792375,646	8078531,434	8078600,9674	792465,7724	640,437	-12,18	652,617
21671	IBGE2329S	TOP BORDO	-17°21'35,563337"	-48°14'55,385829"	22K	792383,644	8078536,96	8078606,6026	792473,6874	640,472	-12,18	652,652
21672	IBGE2329S	TOP BORDO	-17°21'36,239821"	-48°14'56,385455"	22K	792353,818	8078516,575	8078585,8103	792444,168	640,437	-12,18	652,617
21673	IBGE2329S	TOP BORDO	-17°21'35,971983"	-48°14'55,985035"	22K	792365,764	8078524,644	8078594,0425	792455,9925	640,457	-12,18	652,637

21674	IBGE2329S	TOP BORDO	-17°21'31,992231"	-48°14'51,477085"	22K	792500,679	8078645,15	8078716,3724	792589,1214	642,125	-12,18	654,305
21675	IBGE2329S	TOP BORDO	-17°21'31,817159"	-48°14'51,375262"	22K	792503,764	8078650,492	8078721,7544	792592,1291	642,262	-12,18	654,442
21676	IBGE2329S	TOP BORDO	-17°21'32,322315"	-48°14'51,680694"	22K	792494,519	8078635,083	8078706,2251	792583,1073	641,889	-12,18	654,069
21677	IBGE2329S	TOP BORDO	-17°21'32,179157"	-48°14'51,589870"	22K	792497,265	8078639,448	8078710,626	792585,79	641,988	-12,18	654,168
21678	IBGE2329S	TOP BORDO	-17°21'31,684820"	-48°14'51,302828"	22K	792505,962	8078654,532	8078725,8228	792594,2688	642,374	-12,18	654,554
21679	IBGE2329S	TOP BORDO	-17°21'31,224856"	-48°14'51,087246"	22K	792512,533	8078668,589	8078739,9633	792600,6373	642,791	-12,18	654,971
21680	IBGE2329S	TOP BORDO	-17°21'31,079426"	-48°14'51,029769"	22K	792514,295	8078673,038	8078744,4343	792602,3355	642,916	-12,18	655,096
21681	IBGE2329S	TOP BORDO	-17°21'31,550490"	-48°14'51,234487"	22K	792508,04	8078658,635	8078729,9525	792596,2876	642,499	-12,18	654,679
21682	IBGE2329S	TOP BORDO	-17°21'31,389171"	-48°14'51,158694"	22K	792510,35	8078663,565	8078734,9118	792598,5266	642,648	-12,18	654,828
21683	IBGE2329S	TOP BORDO	-17°21'33,234684"	-48°14'52,386695"	22K	792473,262	8078607,318	8078678,1784	792562,2555	641,307	-12,18	653,487
21684	IBGE2329S	TOP BORDO	-17°21'33,164769"	-48°14'52,323959"	22K	792475,146	8078609,442	8078680,3276	792564,1083	641,343	-12,18	653,523
21685	IBGE2329S	TOP BORDO	-17°21'33,533342"	-48°14'52,676085"	22K	792464,582	8078598,254	8078668,9979	792553,7089	641,181	-12,18	653,361
21686	IBGE2329S	TOP BORDO	-17°21'33,428658"	-48°14'52,572092"	22K	792467,7	8078601,43	8078672,2158	792556,7801	641,228	-12,18	653,408
21687	IBGE2329S	TOP BORDO	-17°21'32,927108"	-48°14'52,124894"	22K	792481,131	8078616,668	8078687,6333	792569,9876	641,481	-12,18	653,661
21688	IBGE2329S	TOP BORDO	-17°21'32,577523"	-48°14'51,855562"	22K	792489,241	8078627,307	8078698,3797	792577,9424	641,721	-12,18	653,901
21689	IBGE2329S	TOP BORDO	-17°21'32,448802"	-48°14'51,764894"	22K	792491,976	8078631,228	8078702,3368	792580,6203	641,807	-12,18	653,987
21690	IBGE2329S	TOP BORDO	-17°21'32,822001"	-48°14'52,039764"	22K	792483,692	8078619,865	8078690,8643	792572,5019	641,559	-12,18	653,739
21691	IBGE2329S	TOP BORDO	-17°21'32,715664"	-48°14'51,957429"	22K	792486,171	8078623,101	8078694,1332	792574,9336	641,634	-12,18	653,814
21692	IBGE2329S	TOP BORDO	-17°22'00,660537"	-48°15'05,546705"	22K	792072,445	8077769,283	8077835,0337	792173,5136	651,659	-12,19	663,849
21693	IBGE2329S	TOP BORDO	-17°22'16,998636"	-48°14'46,639242"	22K	792623,71	8077258,718	8077332,575	792731,6232	645,049	-12,19	657,239
21694	IBGE2329S	TOP BORDO	-17°22'16,868910"	-48°14'46,699753"	22K	792621,98	8077262,734	8077336,564	792729,8377	645,202	-12,19	657,392
21695	IBGE2329S	TOP BORDO	-17°22'17,451154"	-48°14'46,444303"	22K	792629,268	8077244,716	8077318,6605	792737,3751	644,474	-12,19	656,664
21696	IBGE2329S	TOP BORDO	-17°22'17,257367"	-48°14'46,524867"	22K	792626,974	8077250,711	8077324,6193	792734,998	644,736	-12,19	656,926
21697	IBGE2329S	TOP BORDO	-17°22'16,703831"	-48°14'46,780463"	22K	792619,669	8077267,846	8077341,6401	792727,4561	645,404	-12,19	657,594
21698	IBGE2329S	TOP BORDO	-17°22'16,287030"	-48°14'46,995790"	22K	792613,493	8077280,758	8077354,4566	792721,1019	645,9	-12,19	658,09
21699	IBGE2329S	TOP BORDO	-17°22'16,102473"	-48°14'47,099745"	22K	792610,504	8077286,479	8077360,1317	792718,0342	646,12	-12,19	658,31
21700	IBGE2329S	TOP BORDO	-17°22'16,531456"	-48°14'46,867206"	22K	792617,183	8077273,185	8077346,9406	792724,8964	645,61	-12,19	657,8
21701	IBGE2329S	TOP BORDO	-17°22'16,387532"	-48°14'46,942488"	22K	792615,023	8077277,644	8077351,3662	792722,6749	645,775	-12,19	657,965
21702	IBGE2329S	TOP BORDO	-17°22'18,597837"	-48°14'45,964782"	22K	792642,925	8077209,241	8077283,4012	792751,5237	643,18	-12,19	655,37
21703	IBGE2329S	TOP BORDO	-17°22'18,495226"	-48°14'45,999462"	22K	792641,946	8077212,412	8077286,5564	792750,5006	643,27	-12,19	655,46
21704	IBGE2329S	TOP BORDO	-17°22'18,822884"	-48°14'45,894923"	22K	792644,889	8077202,289	8077276,4815	792753,5845	642,942	-12,19	655,132
21705	IBGE2329S	TOP BORDO	-17°22'18,719054"	-48°14'45,926134"	22K	792644,013	8077205,496	8077279,674	792752,6638	643,059	-12,19	655,249
21706	IBGE2329S	TOP BORDO	-17°22'18,417138"	-48°14'46,027850"	22K	792641,142	8077214,826	8077288,9575	792749,663	643,334	-12,19	655,524
21707	IBGE2329S	TOP BORDO	-17°22'17,863256"	-48°14'46,274853"	22K	792634,091	8077231,968	8077305,9889	792742,3748	643,924	-12,19	656,114
21708	IBGE2329S	TOP BORDO	-17°22'17,705461"	-48°14'46,341505"	22K	792632,192	8077236,85	8077310,8409	792740,4082	644,145	-12,19	656,335
21709	IBGE2329S	TOP BORDO	-17°22'18,294526"	-48°14'46,078538"	22K	792639,699	8077218,619	8077292,7276	792748,1675	643,436	-12,19	655,626
21710	IBGE2329S	TOP BORDO	-17°22'18,078060"	-48°14'46,178875"	22K	792636,831	8077225,32	8077299,3838	792745,2068	643,657	-12,19	655,847
21711	IBGE2329S	TOP BORDO	-17°22'14,136919"	-48°14'48,496065"	22K	792570,129	8077347,531	8077420,5745	792676,8242	648,619	-12,19	660,809
21712	IBGE2329S	TOP BORDO	-17°22'14,002892"	-48°14'48,612502"	22K	792566,749	8077351,703	8077424,6961	792673,3875	648,773	-12,19	660,963
21713	IBGE2329S	TOP BORDO	-17°22'14,410532"	-48°14'48,265581"	22K	792576,816	8077339,017	8077412,1604	792683,6269	648,278	-12,19	660,468
21714	IBGE2329S	TOP BORDO	-17°22'14,291493"	-48°14'48,365542"	22K	792573,916	8077342,721	8077415,821	792680,6766	648,427	-12,19	660,617
21715	IBGE2329S	TOP BORDO	-17°22'13,864050"	-48°14'48,735748"	22K	792563,17	8077356,026	8077428,9658	792669,7499	648,936	-12,19	661,126
21716	IBGE2329S	TOP BORDO	-17°22'13,375177"	-48°14'49,187210"	22K	792550,051	8077371,255	8077443,9999	792656,4246	649,521	-12,19	661,711
21717	IBGE2329S	TOP BORDO	-17°22'13,279174"	-48°14'49,281512"	22K	792547,308	8077374,248	8077446,9522	792653,6411	649,631	-12,19	661,821
21718	IBGE2329S	TOP BORDO	-17°22'13,631282"	-48°14'48,945985"	22K	792557,063	8077363,275	8077436,124	792663,5446	649,204	-12,19	661,394
21719	IBGE2329S	TOP BORDO	-17°22'13,513600"	-48°14'49,054762"	22K	792553,902	8077366,941	8077439,743	792660,3339	649,353	-12,19	661,543
21720	IBGE2329S	TOP BORDO	-17°22'15,651430"	-48°14'47,371040"	22K	792602,69	8077300,468	8077374,0014	792710,0279	646,711	-12,19	658,901
21721	IBGE2329S	TOP BORDO	-17°22'15,465335"	-48°14'47,490761"	22K	792599,236	8077306,243	8077379,7239	792706,4947	646,94	-12,19	659,13
21722	IBGE2329S	TOP BORDO	-17°22'15,961047"	-48°14'47,181760"	22K	792608,144	8077290,864	8077364,4806	792715,6138	646,29	-12,19	658,48
21723	IBGE2329S	TOP BORDO	-17°22'15,820664"	-48°14'47,266264"	22K	792605,71	8077295,218	8077368,7974	792713,12	646,475	-12,19	658,665
21724	IBGE2329S	TOP BORDO	-17°22'15,303447"	-48°14'47,597728"	22K	792596,148	8077311,268	8077384,7021	792703,3378	647,135	-12,19	659,325
21725	IBGE2329S	TOP BORDO	-17°22'14,933567"	-48°14'47,858532"	22K	792588,608	8077322,756	8077396,0763	792695,6407	647,597	-12,19	659,787
21726	IBGE2329S	TOP BORDO	-17°22'14,660604"	-48°14'48,067780"	22K	792582,548	8077331,241	8077404,4703	792689,4649	647,952	-12,19	660,142

21727	IBGE2329S	TOP BORDO	-17°22'15,160975"	-48°14'47,695840"	22K	792593,313	8077315,692	8077389,0832	792700,4423	647,311	-12,19	659,501
21728	IBGE2329S	TOP BORDO	-17°22'15,013625"	-48°14'47,800898"	22K	792590,275	8077320,269	8077393,6144	792697,3417	647,492	-12,19	659,682
21729	IBGE2329S	TOP BORDO	-17°22'19,062717"	-48°14'45,829346"	22K	792646,72	8077194,884	8077269,1071	792755,5187	642,663	-12,19	654,853
21730	IBGE2329S	TOP BORDO	-17°22'23,300427"	-48°14'42,562009"	22K	792741,354	8077063,147	8077138,7909	792851,9497	639,416	-12,19	651,606
21731	IBGE2329S	TOP BORDO	-17°22'23,121497"	-48°14'42,977123"	22K	792729,172	8077068,827	8077144,2953	792839,6955	639,485	-12,19	651,675
21732	IBGE2329S	TOP BORDO	-17°22'23,570324"	-48°14'41,925672"	22K	792760,03	8077054,575	8077130,4879	792870,7345	639,337	-12,2	651,537
21733	IBGE2329S	TOP BORDO	-17°22'23,403076"	-48°14'42,322701"	22K	792748,377	8077059,888	8077135,6331	792859,0141	639,378	-12,2	651,578
21734	IBGE2329S	TOP BORDO	-17°22'23,046514"	-48°14'43,136320"	22K	792724,503	8077071,201	8077146,6019	792834,996	639,503	-12,19	651,693
21735	IBGE2329S	TOP BORDO	-17°22'22,836740"	-48°14'43,438883"	22K	792715,659	8077077,782	8077153,0538	792826,0649	639,462	-12,19	651,652
21736	IBGE2329S	TOP BORDO	-17°22'22,715097"	-48°14'43,571557"	22K	792711,794	8077081,58	8077156,7948	792822,1489	639,471	-12,19	651,661
21737	IBGE2329S	TOP BORDO	-17°22'22,985359"	-48°14'43,237348"	22K	792721,546	8077073,125	8077148,4829	792832,0138	639,474	-12,19	651,664
21738	IBGE2329S	TOP BORDO	-17°22'22,917857"	-48°14'43,340265"	22K	792718,536	8077075,245	8077150,5591	792828,9759	639,461	-12,19	651,651
21739	IBGE2329S	TOP BORDO	-17°22'56,263065"	-48°14'46,185833"	22K	792619,752	8076050,764	8076125,35	792744,7127	687,802	-12,2	700,002
21740	IBGE2329S	TOP BORDO	-17°22'56,575183"	-48°14'46,128479"	22K	792621,308	8076041,139	8076115,7532	792746,4035	687,866	-12,2	700,066
21741	IBGE2329S	TOP BORDO	-17°22'55,690409"	-48°14'46,276001"	22K	792617,342	8076068,417	8076142,9575	792742,0551	687,616	-12,2	699,816
21742	IBGE2329S	TOP BORDO	-17°22'56,066648"	-48°14'46,219482"	22K	792618,845	8076056,82	8076131,3892	792743,7208	687,745	-12,2	699,945
21743	IBGE2329S	TOP BORDO	-17°22'56,904885"	-48°14'46,061416"	22K	792623,143	8076030,969	8076105,6157	792748,3809	687,929	-12,2	700,129
21744	IBGE2329S	TOP BORDO	-17°22'57,882803"	-48°14'45,831680"	22K	792629,496	8076000,791	8076075,547	792755,1557	687,892	-12,2	700,092
21745	IBGE2329S	TOP BORDO	-17°22'23,779230"	-48°14'41,442397"	22K	792774,212	8077047,944	8077124,0613	792885,0008	639,332	-12,2	651,532
21746	IBGE2329S	TOP BORDO	-17°22'57,224497"	-48°14'45,991185"	22K	792625,076	8076021,108	8076095,7884	792750,4518	687,934	-12,2	700,134
21747	IBGE2329S	TOP BORDO	-17°22'57,604250"	-48°14'45,901804"	22K	792627,548	8076009,389	8076084,1119	792753,0876	687,934	-12,2	700,134
21748	IBGE2329S	TOP BORDO	-17°22'20,214372"	-48°14'45,552512"	22K	792654,388	8077159,342	8077233,6964	792763,6832	641,324	-12,19	653,514
21749	IBGE2329S	TOP BORDO	-17°22'20,127611"	-48°14'45,583772"	22K	792653,503	8077162,024	8077236,3642	792762,7609	641,425	-12,19	653,615
21750	IBGE2329S	TOP BORDO	-17°22'20,407549"	-48°14'45,463052"	22K	792656,945	8077153,362	8077227,7563	792766,3228	641,097	-12,19	653,287
21751	IBGE2329S	TOP BORDO	-17°22'20,308349"	-48°14'45,511698"	22K	792655,552	8077156,434	8077230,8067	792764,8874	641,217	-12,19	653,407
21752	IBGE2329S	TOP BORDO	-17°22'20,068712"	-48°14'45,600938"	22K	792653,022	8077163,843	8077238,1752	792762,2545	641,495	-12,19	653,685
21753	IBGE2329S	TOP BORDO	-17°22'19,431815"	-48°14'45,740607"	22K	792649,178	8077183,493	8077257,7582	792758,1358	642,275	-12,19	654,465
21754	IBGE2329S	TOP BORDO	-17°22'19,340953"	-48°14'45,759707"	22K	792648,654	8077186,296	8077260,552	792757,5726	642,368	-12,19	654,558
21755	IBGE2329S	TOP BORDO	-17°22'19,994645"	-48°14'45,619109"	22K	792652,518	8077166,129	8077240,4526	792761,7186	641,584	-12,19	653,774
21756	IBGE2329S	TOP BORDO	-17°22'19,697059"	-48°14'45,681251"	22K	792650,814	8077175,309	8077249,6026	792759,8862	641,952	-12,19	654,142
21757	IBGE2329S	TOP BORDO	-17°22'21,923370"	-48°14'44,268549"	22K	792691,557	8077106,229	8077181,1423	792801,5773	639,757	-12,19	651,947
21758	IBGE2329S	TOP BORDO	-17°22'21,594283"	-48°14'44,552210"	22K	792683,324	8077116,472	8077191,2625	792793,2051	639,929	-12,19	652,119
21759	IBGE2329S	TOP BORDO	-17°22'22,557831"	-48°14'43,733102"	22K	792707,092	8077086,486	8077161,6313	792817,3807	639,494	-12,19	651,684
21760	IBGE2329S	TOP BORDO	-17°22'22,246406"	-48°14'43,991581"	22K	792699,595	8077096,175	8077171,2082	792809,7519	639,568	-12,19	651,758
21761	IBGE2329S	TOP BORDO	-17°22'21,324201"	-48°14'44,788774"	22K	792676,456	8077124,88	8077199,5681	792786,223	640,191	-12,19	652,381
21762	IBGE2329S	TOP BORDO	-17°22'20,674968"	-48°14'45,302129"	22K	792661,58	8077145,068	8077219,5331	792771,0718	640,75	-12,19	652,94
21763	IBGE2329S	TOP BORDO	-17°22'20,522092"	-48°14'45,400195"	22K	792658,751	8077149,812	8077224,2341	792768,1778	640,956	-12,19	653,146
21764	IBGE2329S	TOP BORDO	-17°22'21,029987"	-48°14'45,034095"	22K	792669,34	8077134,034	8077208,6158	792778,9825	640,372	-12,19	652,562
21765	IBGE2329S	TOP BORDO	-17°22'20,860901"	-48°14'45,168393"	22K	792665,448	8077139,292	8077213,8154	792775,0188	640,522	-12,19	652,712
21766	IBGE2329S	TOP BORDO	-17°22'13,168245"	-48°14'49,394387"	22K	792544,023	8077377,708	8077450,3637	792650,3094	649,748	-12,19	661,938
21767	IBGE2329S	TOP BORDO	-17°22'04,603761"	-48°15'03,115578"	22K	792142,516	8077646,962	8077713,7799	792245,2645	654,296	-12,19	666,486
21768	IBGE2329S	TOP BORDO	-17°22'04,467231"	-48°15'03,248772"	22K	792138,642	8077651,218	8077717,9785	792241,333	654,205	-12,19	666,395
21769	IBGE2329S	TOP BORDO	-17°22'04,884893"	-48°15'02,828621"	22K	792150,868	8077638,193	8077705,1344	792253,7348	654,436	-12,19	666,626
21770	IBGE2329S	TOP BORDO	-17°22'04,730266"	-48°15'02,988628"	22K	792146,21	8077643,017	8077709,8896	792249,0117	654,365	-12,19	666,555
21771	IBGE2329S	TOP BORDO	-17°22'04,285371"	-48°15'03,421339"	22K	792133,625	8077656,885	8077723,5711	792236,2393	654,095	-12,19	666,285
21772	IBGE2329S	TOP BORDO	-17°22'03,801394"	-48°15'03,839634"	22K	792121,483	8077671,949	8077738,4541	792223,8927	653,789	-12,19	665,979
21773	IBGE2329S	TOP BORDO	-17°22'03,666926"	-48°15'03,947880"	22K	792118,345	8077676,131	8077742,5892	792220,6977	653,707	-12,19	665,897
21774	IBGE2329S	TOP BORDO	-17°22'04,127766"	-48°15'03,563412"	22K	792129,498	8077661,793	8077728,4177	792232,0457	653,99	-12,19	666,18
21775	IBGE2329S	TOP BORDO	-17°22'03,940220"	-48°15'03,724418"	22K	792124,825	8077667,63	8077734,1851	792227,2934	653,878	-12,19	666,068
21776	IBGE2329S	TOP BORDO	-17°22'05,755696"	-48°15'01,769488"	22K	792181,768	8077610,959	8077678,3538	792284,9989	654,755	-12,19	666,945
21777	IBGE2329S	TOP BORDO	-17°22'05,629362"	-48°15'01,946644"	22K	792176,591	8077614,92	8077682,2392	792279,7694	654,703	-12,19	666,893
21778	IBGE2329S	TOP BORDO	-17°22'06,017215"	-48°15'01,382679"	22K	792193,078	8077602,751	8077670,3107	792296,4174	654,868	-12,19	667,058
21779	IBGE2329S	TOP BORDO	-17°22'05,880774"	-48°15'01,588458"	22K	792187,06	8077607,035	8077674,507	792290,3429	654,821	-12,19	667,011

21780	IBGE2329S	TOP BORDO	-17°22'05,527849"	-48°15'02,082464"	22K	792172,624	8077618,1	8077685,3612	792275,7601	654,676	-12,19	666,866
21781	IBGE2329S	TOP BORDO	-17°22'05,207441"	-48°15'02,472996"	22K	792161,23	8077628,121	8077695,2151	792264,2321	654,569	-12,19	666,759
21782	IBGE2329S	TOP BORDO	-17°22'05,000788"	-48°15'02,705519"	22K	792154,453	8077634,576	8077701,5703	792257,3685	654,472	-12,19	666,662
21783	IBGE2329S	TOP BORDO	-17°22'05,422592"	-48°15'02,215530"	22K	792168,74	8077621,394	8077688,5983	792271,8322	654,647	-12,19	666,837
21784	IBGE2329S	TOP BORDO	-17°22'05,330512"	-48°15'02,328018"	22K	792165,458	8077624,274	8077691,4302	792268,5117	654,613	-12,19	666,803
21785	IBGE2329S	TOP BORDO	-17°22'01,691164"	-48°15'05,148964"	22K	792083,739	8077737,413	8077803,3435	792185,2498	652,524	-12,19	664,714
21786	IBGE2329S	TOP BORDO	-17°22'01,558988"	-48°15'05,208795"	22K	792082,03	8077741,504	8077807,4078	792183,4842	652,42	-12,19	664,61
21787	IBGE2329S	TOP BORDO	-17°22'02,010020"	-48°15'04,992737"	22K	792088,213	8077727,539	8077793,539	792189,8601	652,765	-12,19	664,955
21788	IBGE2329S	TOP BORDO	-17°22'01,831365"	-48°15'05,081632"	22K	792085,666	8077733,072	8077799,0325	792187,2367	652,631	-12,19	664,821
21789	IBGE2329S	TOP BORDO	-17°22'01,419046"	-48°15'05,268911"	22K	792080,316	8077745,834	8077811,7108	792181,7102	652,304	-12,19	664,494
21790	IBGE2329S	TOP BORDO	-17°22'00,968956"	-48°15'05,442399"	22K	792075,39	8077759,752	8077825,5504	792176,5911	651,916	-12,19	664,106
21791	IBGE2329S	TOP BORDO	-17°22'00,830153"	-48°15'05,490784"	22K	792074,022	8077764,042	8077829,8183	792175,1635	651,8	-12,19	663,99
21792	IBGE2329S	TOP BORDO	-17°22'01,282386"	-48°15'05,324205"	22K	792078,743	8077750,061	8077815,9129	792180,0786	652,187	-12,19	664,377
21793	IBGE2329S	TOP BORDO	-17°22'01,118433"	-48°15'05,387692"	22K	792076,94	8077755,131	8077820,9542	792178,2053	652,044	-12,19	664,234
21794	IBGE2329S	TOP BORDO	-17°22'03,310194"	-48°15'04,215007"	22K	792110,612	8077687,217	8077753,559	792212,8133	653,516	-12,19	665,706
21795	IBGE2329S	TOP BORDO	-17°22'03,145046"	-48°15'04,328687"	22K	792107,327	8077692,345	8077758,6373	792209,4581	653,424	-12,19	665,614
21796	IBGE2329S	TOP BORDO	-17°22'03,527287"	-48°15'04,055965"	22K	792115,214	8077680,472	8077746,8832	792217,5075	653,626	-12,19	665,816
21797	IBGE2329S	TOP BORDO	-17°22'03,419586"	-48°15'04,136658"	22K	792112,878	8077683,819	8077750,1951	792215,1258	653,57	-12,19	665,76
21798	IBGE2329S	TOP BORDO	-17°22'03,010127"	-48°15'04,418284"	22K	792104,74	8077696,533	8077762,7861	792206,8138	653,347	-12,19	665,537
21799	IBGE2329S	TOP BORDO	-17°22'02,395178"	-48°15'04,787852"	22K	792094,095	8077715,605	8077781,6957	792195,9066	653,033	-12,19	665,223
21800	IBGE2329S	TOP BORDO	-17°22'02,208046"	-48°15'04,889231"	22K	792091,183	8077721,404	8077787,4499	792192,9147	652,907	-12,19	665,097
21801	IBGE2329S	TOP BORDO	-17°22'02,862758"	-48°15'04,512773"	22K	792102,014	8077701,106	8077767,3177	792204,025	653,275	-12,19	665,465
21802	IBGE2329S	TOP BORDO	-17°22'02,717530"	-48°15'04,602186"	22K	792099,437	8077705,611	8077771,7835	792201,3861	653,203	-12,19	665,393
21803	IBGE2329S	TOP BORDO	-17°22'06,161445"	-48°15'01,157045"	22K	792199,679	8077598,219	8077665,8747	792303,078	654,902	-12,19	667,092
21804	IBGE2329S	TOP BORDO	-17°22'11,602487"	-48°14'51,356303"	22K	792486,765	8077426,702	8077498,5182	792592,3975	651,257	-12,19	663,447
21805	IBGE2329S	TOP BORDO	-17°22'11,395378"	-48°14'51,671006"	22K	792477,561	8077433,206	8077504,8881	792583,1077	651,434	-12,19	663,624
21806	IBGE2329S	TOP BORDO	-17°22'11,827087"	-48°14'51,032265"	22K	792496,237	8077419,656	8077491,6104	792601,9627	651,072	-12,19	663,262
21807	IBGE2329S	TOP BORDO	-17°22'11,713575"	-48°14'51,193625"	22K	792491,521	8077423,216	8077495,1015	792597,1996	651,167	-12,19	663,357
21808	IBGE2329S	TOP BORDO	-17°22'11,219466"	-48°14'51,949423"	22K	792469,415	8077438,735	8077510,2986	792574,889	651,561	-12,19	663,751
21809	IBGE2329S	TOP BORDO	-17°22'10,692994"	-48°14'52,859815"	22K	792442,757	8077455,315	8077526,4919	792548,0144	651,962	-12,19	664,152
21810	IBGE2329S	TOP BORDO	-17°22'10,357559"	-48°14'53,473552"	22K	792424,777	8077465,893	8077536,8094	792529,8969	652,192	-12,19	664,382
21811	IBGE2329S	TOP BORDO	-17°22'11,062088"	-48°14'52,209112"	22K	792461,814	8077443,686	8077515,1392	792567,2231	651,668	-12,19	663,858
21812	IBGE2329S	TOP BORDO	-17°22'10,858628"	-48°14'52,562153"	22K	792451,476	8077450,094	8077521,3972	792556,8014	651,84	-12,19	664,03
21813	IBGE2329S	TOP BORDO	-17°22'12,835630"	-48°14'49,754912"	22K	792533,521	8077388,092	8077460,5928	792639,6678	650,075	-12,19	662,265
21814	IBGE2329S	TOP BORDO	-17°22'12,700290"	-48°14'49,910573"	22K	792528,983	8077392,321	8077464,755	792635,0731	650,239	-12,19	662,429
21815	IBGE2329S	TOP BORDO	-17°22'13,058966"	-48°14'49,508997"	22K	792540,686	8077381,118	8077453,7244	792646,9265	649,852	-12,19	662,042
21816	IBGE2329S	TOP BORDO	-17°22'12,950859"	-48°14'49,626129"	22K	792537,274	8077384,493	8077457,0491	792643,4691	649,953	-12,19	662,143
21817	IBGE2329S	TOP BORDO	-17°22'12,598251"	-48°14'50,031609"	22K	792525,453	8077395,511	8077467,8932	792631,5004	650,356	-12,19	662,546
21818	IBGE2329S	TOP BORDO	-17°22'12,186539"	-48°14'50,550169"	22K	792510,318	8077408,395	8077480,5553	792616,1934	650,757	-12,19	662,947
21819	IBGE2329S	TOP BORDO	-17°22'12,066736"	-48°14'50,707967"	22K	792505,71	8077412,147	8077484,2399	792611,5355	650,862	-12,19	663,052
21820	IBGE2329S	TOP BORDO	-17°22'12,482486"	-48°14'50,173367"	22K	792521,317	8077399,132	8077471,4535	792627,316	650,455	-12,19	662,645
21821	IBGE2329S	TOP BORDO	-17°22'12,317116"	-48°14'50,381580"	22K	792515,24	8077404,307	8077476,5394	792621,1699	650,616	-12,19	662,806
21822	IBGE2329S	TOP BORDO	-17°22'07,417448"	-48°14'58,902541"	22K	792265,717	8077558,63	8077627,2427	792369,6317	654,575	-12,19	666,765
21823	IBGE2329S	TOP BORDO	-17°22'07,173059"	-48°14'59,355149"	22K	792252,456	8077566,339	8077634,7597	792356,2706	654,695	-12,19	666,885
21824	IBGE2329S	TOP BORDO	-17°22'07,759562"	-48°14'58,270597"	22K	792284,232	8077547,839	8077616,7199	792388,287	654,496	-12,19	666,686
21825	IBGE2329S	TOP BORDO	-17°22'07,582906"	-48°14'58,596623"	22K	792274,68	8077553,411	8077622,1535	792378,6626	654,578	-12,19	666,768
21826	IBGE2329S	TOP BORDO	-17°22'06,832290"	-48°14'59,980978"	22K	792234,121	8077577,086	8077645,2411	792337,7959	654,795	-12,19	666,985
21827	IBGE2329S	TOP BORDO	-17°22'06,385969"	-48°15'00,779895"	22K	792210,72	8077591,153	8077658,969	792314,2116	654,947	-12,19	667,137
21828	IBGE2329S	TOP BORDO	-17°22'06,251446"	-48°15'01,009277"	22K	792204,004	8077595,388	8077663,1065	792307,4402	654,925	-12,19	667,115
21829	IBGE2329S	TOP BORDO	-17°22'06,661465"	-48°15'00,291479"	22K	792225,025	8077582,472	8077650,4954	792328,6298	654,861	-12,19	667,051
21830	IBGE2329S	TOP BORDO	-17°22'06,565458"	-48°15'00,463510"	22K	792219,986	8077585,498	8077653,4483	792323,5513	654,919	-12,19	667,109
21831	IBGE2329S	TOP BORDO	-17°22'09,399997"	-48°14'55,235622"	22K	792373,153	8077496,094	8077566,2626	792477,8803	652,99	-12,19	665,18
21832	IBGE2329S	TOP BORDO	-17°22'09,146117"	-48°14'55,706995"	22K	792359,342	8077504,103	8077574,0716	792463,9653	653,22	-12,19	665,41

21833	IBGE2329S	TOP BORDO	-17°22'09,904552"	-48°14'54,310394"	22K	792400,259	8077480,182	8077550,7433	792505,1932	652,574	-12,19	664,764
21834	IBGE2329S	TOP BORDO	-17°22'09,523722"	-48°14'55,008431"	22K	792379,809	8077492,192	8077562,457	792484,587	652,873	-12,19	665,063
21835	IBGE2329S	TOP BORDO	-17°22'09,064498"	-48°14'55,856705"	22K	792354,956	8077506,677	8077576,5821	792459,5458	653,29	-12,19	665,48
21836	IBGE2329S	TOP BORDO	-17°22'08,335012"	-48°14'57,205100"	22K	792315,45	8077529,687	8077599,02	792419,7408	653,999	-12,19	666,189
21837	IBGE2329S	TOP BORDO	-17°22'08,072829"	-48°14'57,694538"	22K	792301,109	8077537,959	8077607,0843	792405,2924	654,292	-12,19	666,482
21838	IBGE2329S	TOP BORDO	-17°22'08,544415"	-48°14'56,820690"	22K	792326,712	8077523,083	8077592,5791	792431,0887	653,845	-12,19	666,035
21839	IBGE2329S	TOP BORDO	-17°22'08,380824"	-48°14'57,113412"	22K	792318,138	8077528,239	8077597,6108	792422,4475	653,955	-12,19	666,145
21840	IBGE2329S	TOP SARJETA	-17°03'20,540533"	-48°19'26,715499"	22K	784834,812	8112330,626	8112273,7774	784457,1732	931,597	-11,76	943,357
21841	IBGE2329S	TOP SARJETA	-17°03'20,459938"	-48°19'26,629511"	22K	784837,39	8112333,07	8112276,2556	784459,7158	931,28	-11,76	943,04
21842	IBGE2329S	TOP SARJETA	-17°03'20,767133"	-48°19'26,953637"	22K	784827,671	8112323,753	8112266,8095	784450,1317	932,51	-11,76	944,27
21843	IBGE2329S	TOP SARJETA	-17°03'20,658072"	-48°19'26,841656"	22K	784831,03	8112327,062	8112270,1631	784453,4428	932,082	-11,76	943,842
21844	IBGE2329S	TOP SARJETA	-17°03'20,234541"	-48°19'26,388822"	22K	784844,606	8112339,905	8112283,1866	784466,8328	930,388	-11,76	942,148
21845	IBGE2329S	TOP SARJETA	-17°03'19,850399"	-48°19'25,979130"	22K	784856,889	8112351,554	8112294,9988	784478,9472	928,904	-11,76	940,664
21846	IBGE2329S	TOP SARJETA	-17°03'19,709150"	-48°19'25,827691"	22K	784861,429	8112355,837	8112299,3422	784483,4251	928,34	-11,76	940,1
21847	IBGE2329S	TOP SARJETA	-17°03'20,125041"	-48°19'26,270663"	22K	784848,148	8112343,225	8112286,5537	784470,3267	929,968	-11,76	941,728
21848	IBGE2329S	TOP SARJETA	-17°03'19,989717"	-48°19'26,127217"	22K	784852,449	8112347,329	8112290,7148	784474,5683	929,445	-11,76	941,205
21849	IBGE2329S	TOP SARJETA	-17°03'21,664620"	-48°19'27,896276"	22K	784799,404	8112296,531	8112239,212	784422,2586	935,861	-11,76	947,621
21850	IBGE2329S	TOP SARJETA	-17°03'21,516137"	-48°19'27,743553"	22K	784803,985	8112301,036	8112243,7778	784426,7744	935,33	-11,76	947,09
21851	IBGE2329S	TOP SARJETA	-17°03'21,792827"	-48°19'28,027689"	22K	784795,462	8112292,641	8112235,2697	784418,3728	936,289	-11,76	948,049
21852	IBGE2329S	TOP SARJETA	-17°03'21,699595"	-48°19'27,932620"	22K	784798,314	8112295,47	8112238,1366	784421,1839	935,948	-11,76	947,708
21853	IBGE2329S	TOP SARJETA	-17°03'21,406637"	-48°19'27,625360"	22K	784807,528	8112304,356	8112247,145	784430,2693	934,958	-11,76	946,718
21854	IBGE2329S	TOP SARJETA	-17°03'20,951328"	-48°19'27,149283"	22K	784821,805	8112318,167	8112261,1456	784444,3465	933,299	-11,76	945,059
21855	IBGE2329S	TOP SARJETA	-17°03'20,810194"	-48°19'26,999126"	22K	784826,307	8112322,447	8112265,4854	784448,7866	932,735	-11,76	944,495
21856	IBGE2329S	TOP SARJETA	-17°03'21,225289"	-48°19'27,436060"	22K	784813,205	8112309,857	8112252,7213	784435,8667	934,317	-11,76	946,077
21857	IBGE2329S	TOP SARJETA	-17°03'21,116124"	-48°19'27,326008"	22K	784816,507	8112313,17	8112256,0781	784439,1209	933,901	-11,76	945,661
21858	IBGE2329S	TOP MEIO-FIO	-17°03'17,532704"	-48°19'23,536012"	22K	784930,148	8112421,849	8112366,267	784551,1888	919,802	-11,76	931,562
21859	IBGE2329S	TOP MEIO-FIO	-17°03'17,368333"	-48°19'23,361987"	22K	784935,366	8112426,834	8112371,3213	784556,3347	919,185	-11,76	930,945
21860	IBGE2329S	TOP MEIO-FIO	-17°03'17,908876"	-48°19'23,937905"	22K	784918,099	8112410,442	8112354,6999	784539,305	921,273	-11,76	933,033
21861	IBGE2329S	TOP MEIO-FIO	-17°03'17,762131"	-48°19'23,781407"	22K	784922,791	8112414,892	8112359,2122	784543,9326	920,702	-11,76	932,462
21862	IBGE2329S	TOP MEIO-FIO	-17°03'17,261283"	-48°19'23,247207"	22K	784938,807	8112430,08	8112374,6131	784559,7287	918,792	-11,76	930,552
21863	IBGE2329S	TOP MEIO-FIO	-17°03'16,832681"	-48°19'22,792050"	22K	784952,454	8112443,078	8112387,7924	784573,1875	917,242	-11,76	929,002
21864	IBGE2329S	TOP MEIO-FIO	-17°03'16,664178"	-48°19'22,612913"	22K	784957,825	8112448,188	8112392,9738	784578,4845	916,642	-11,76	928,402
21865	IBGE2329S	TOP MEIO-FIO	-17°03'17,147482"	-48°19'23,128333"	22K	784942,372	8112433,532	8112378,1124	784563,2437	918,386	-11,76	930,146
21866	IBGE2329S	TOP MEIO-FIO	-17°03'16,965549"	-48°19'22,934245"	22K	784948,191	8112439,049	8112383,7067	784568,9828	917,728	-11,76	929,488
21867	IBGE2329S	TOP SARJETA	-17°03'19,208342"	-48°19'25,291426"	22K	784877,506	8112371,023	8112314,7419	784499,2822	926,346	-11,76	938,106
21868	IBGE2329S	TOP SARJETA	-17°03'19,110715"	-48°19'25,188510"	22K	784880,592	8112373,984	8112317,7439	784502,3254	925,946	-11,76	937,706
21869	IBGE2329S	TOP SARJETA	-17°03'19,565629"	-48°19'25,674054"	22K	784866,035	8112360,189	8112303,7554	784487,9681	927,744	-11,76	939,504
21870	IBGE2329S	TOP SARJETA	-17°03'19,434925"	-48°19'25,533246"	22K	784870,256	8112364,152	8112307,7745	784492,1317	927,24	-11,76	939
21871	IBGE2329S	TOP SARJETA	-17°03'18,937858"	-48°19'25,004567"	22K	784886,107	8112379,226	8112323,0592	784507,7645	925,288	-11,76	937,048
21872	IBGE2329S	TOP MEIO-FIO	-17°03'18,074893"	-48°19'24,120931"	22K	784912,614	8112405,41	8112349,5949	784533,893	922,055	-11,76	933,815
21873	IBGE2329S	TOP MEIO-FIO	-17°03'17,984164"	-48°19'24,018425"	22K	784915,685	8112408,159	8112352,3848	784536,9241	921,59	-11,76	933,35
21874	IBGE2329S	TOP SARJETA	-17°03'18,902715"	-48°19'24,965387"	22K	784887,281	8112380,291	8112324,1398	784508,923	925,076	-11,76	936,836
21875	IBGE2329S	TOP MEIO-FIO	-17°03'18,205289"	-48°19'24,255557"	22K	784908,576	8112401,454	8112345,5853	784529,9122	922,467	-11,76	934,227
21876	IBGE2329S	TOP SARJETA	-17°03'21,915628"	-48°19'28,151068"	22K	784791,76	8112288,914	8112231,4937	784414,7246	936,683	-11,76	948,443
21877	IBGE2329S	TOP SARJETA	-17°03'18,999670"	-48°19'25,083927"	22K	784883,733	8112377,357	8112321,1584	784505,4178	925,366	-11,76	937,126
21878	IBGE2329S	TOP SARJETA	-17°03'18,900394"	-48°19'24,974275"	22K	784887,019	8112380,366	8112324,2111	784508,6601	924,985	-11,76	936,745
21879	IBGE2329S	TOP SARJETA	-17°03'19,354274"	-48°19'25,460239"	22K	784872,45	8112366,603	8112310,2545	784494,2904	926,77	-11,76	938,53
21880	IBGE2329S	TOP SARJETA	-17°03'19,105936"	-48°19'25,193513"	22K	784880,446	8112374,133	8112317,8908	784502,1774	925,813	-11,76	937,573
21881	IBGE2329S	TOP SARJETA	-17°03'24,787134"	-48°19'30,616546"	22K	784717,607	8112201,594	8112143,1981	784341,8254	942,791	-11,76	954,551
21882	IBGE2329S	TOP SARJETA	-17°03'24,586317"	-48°19'30,472071"	22K	784721,966	8112207,712	8112149,3729	784346,0971	942,609	-11,76	954,369
21883	IBGE2329S	TOP SARJETA	-17°03'24,494638"	-48°19'30,403478"	22K	784724,034	8112210,504	8112152,1919	784348,1251	942,491	-11,76	954,251
21884	IBGE2329S	TOP SARJETA	-17°03'24,739871"	-48°19'30,582810"	22K	784718,625	8112203,034	8112144,6514	784342,8229	942,769	-11,76	954,529
21885	IBGE2329S	TOP SARJETA	-17°03'24,657195"	-48°19'30,523857"	22K	784720,404	8112205,553	8112147,1935	784344,5659	942,678	-11,76	954,438

21886	IBGE2329S	TOP SARJETA	-17°03'20,032169"	-48°19'26,183193"	22K	784850,775	8112346,046	8112289,4094	784472,9131	929,461	-11,76	941,221
21887	IBGE2329S	TOP SARJETA	-17°03'19,953541"	-48°19'26,098394"	22K	784853,317	8112348,43	8112291,8272	784475,4206	929,137	-11,76	940,897
21888	IBGE2329S	TOP SARJETA	-17°03'20,292346"	-48°19'26,462595"	22K	784842,399	8112338,157	8112281,409	784464,6514	930,481	-11,76	942,241
21889	IBGE2329S	TOP SARJETA	-17°03'20,169367"	-48°19'26,330668"	22K	784846,354	8112341,886	8112285,1906	784468,5524	930,017	-11,76	941,777
21890	IBGE2329S	TOP SARJETA	-17°03'19,831719"	-48°19'25,967905"	22K	784857,229	8112352,124	8112295,5732	784479,2791	928,667	-11,76	940,427
21891	IBGE2329S	TOP SARJETA	-17°03'19,657971"	-48°19'25,782959"	22K	784862,774	8112357,393	8112300,9159	784484,7478	927,964	-11,76	939,724
21892	IBGE2329S	TOP SARJETA	-17°03'19,535566"	-48°19'25,652681"	22K	784866,68	8112361,105	8112304,6798	784488,6	927,466	-11,76	939,226
21893	IBGE2329S	TOP SARJETA	-17°03'19,789379"	-48°19'25,922878"	22K	784858,579	8112353,408	8112296,8751	784480,6105	928,52	-11,76	940,28
21894	IBGE2329S	TOP SARJETA	-17°03'19,742953"	-48°19'25,876219"	22K	784859,979	8112354,817	8112298,3027	784481,9901	928,316	-11,76	940,076
21895	IBGE2329S	TOP SARJETA	-17°03'22,994671"	-48°19'29,175489"	22K	784760,997	8112256,141	8112198,3139	784384,4339	939,631	-11,76	951,391
21896	IBGE2329S	TOP SARJETA	-17°03'22,889812"	-48°19'29,081362"	22K	784763,826	8112259,328	8112201,5382	784387,2171	939,359	-11,76	951,119
21897	IBGE2329S	TOP SARJETA	-17°03'23,192016"	-48°19'29,350128"	22K	784755,747	8112250,142	8112192,2457	784379,2701	940,104	-11,76	951,864
21898	IBGE2329S	TOP SARJETA	-17°03'23,115663"	-48°19'29,285001"	22K	784757,706	8112252,464	8112194,5935	784381,1958	939,933	-11,76	951,693
21899	IBGE2329S	TOP SARJETA	-17°03'22,799749"	-48°19'28,999767"	22K	784766,278	8112262,065	8112204,3075	784389,6297	939,128	-11,76	950,888
21900	IBGE2329S	TOP SARJETA	-17°03'22,422182"	-48°19'28,647236"	22K	784776,867	8112273,535	8112215,9174	784400,0535	938,185	-11,76	949,945
21901	IBGE2329S	TOP SARJETA	-17°03'22,298096"	-48°19'28,527560"	22K	784780,46	8112277,303	8112219,733	784403,5922	937,815	-11,76	949,575
21902	IBGE2329S	TOP SARJETA	-17°03'22,654759"	-48°19'28,867849"	22K	784770,242	8112266,471	8112208,7658	784393,5303	938,801	-11,76	950,561
21903	IBGE2329S	TOP SARJETA	-17°03'22,537194"	-48°19'28,756868"	22K	784773,575	8112270,042	8112212,3809	784396,8119	938,494	-11,76	950,254
21904	IBGE2329S	TOP SARJETA	-17°03'24,192967"	-48°19'30,175128"	22K	784730,917	8112219,69	8112161,4678	784354,8768	942,017	-11,76	953,777
21905	IBGE2329S	TOP SARJETA	-17°03'24,053195"	-48°19'30,066593"	22K	784734,187	8112223,945	8112165,7655	784358,0859	941,809	-11,76	953,569
21906	IBGE2329S	TOP SARJETA	-17°03'24,391224"	-48°19'30,325183"	22K	784726,394	8112213,653	8112155,3717	784350,4401	942,341	-11,76	954,101
21907	IBGE2329S	TOP SARJETA	-17°03'24,292837"	-48°19'30,253373"	22K	784728,56	8112216,65	8112158,3969	784352,5633	942,17	-11,76	953,93
21908	IBGE2329S	TOP SARJETA	-17°03'23,940850"	-48°19'29,976763"	22K	784736,892	8112227,364	8112169,22	784360,7419	941,636	-11,76	953,396
21909	IBGE2329S	TOP SARJETA	-17°03'23,408655"	-48°19'29,538114"	22K	784750,094	8112243,555	8112185,5843	784373,7118	940,579	-11,76	952,339
21910	IBGE2329S	TOP SARJETA	-17°03'23,334502"	-48°19'29,474646"	22K	784752,003	8112245,81	8112187,8644	784375,5884	940,395	-11,76	952,155
21911	IBGE2329S	TOP SARJETA	A -	-48°19'29,747451"	22K	784743,795	8112235,93	8112177,8765	784367,5221	941,07	-11,76	952,83
21912	IBGE2329S	TOP SARJETA	A -	-48°19'29,647808"	22K	784746,794	8112239,611	8112181,5969	784370,4684	940,841	-11,76	952,601
21913	IBGE2329S	TOP MEIO-FIO	-17°03'16,506458"	-48°19'22,445182"	22K	784962,854	8112452,971	8112397,8236	784583,4443	916,066	-11,76	927,826
21914	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,934204"	-48°19'15,462537"	22K	785172,216	8112652,282	8112599,9162	784789,9208	895,028	-11,76	906,788
21915	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,701486"	-48°19'15,209353"	22K	785179,805	8112659,337	8112607,0721	784797,4075	894,228	-11,76	905,988
21916	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,509449"	-48°19'16,078372"	22K	785153,753	8112634,839	8112582,2279	784771,7104	896,88	-11,76	908,64
21917	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,147291"	-48°19'15,689131"	22K	785165,422	8112645,82	8112593,364	784783,2203	895,71	-11,76	907,47
21918	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,473012"	-48°19'14,959995"	22K	785187,279	8112666,263	8112614,0975	784804,7812	893,435	-11,76	905,195
21919	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,861748"	-48°19'14,302663"	22K	785206,985	8112684,797	8112632,8935	784824,2187	891,243	-11,76	903,003
21920	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,627168"	-48°19'14,053832"	22K	785214,446	8112691,911	8112640,1066	784831,5767	890,451	-11,76	902,211
21921	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,278213"	-48°19'14,751831"	22K	785193,52	8112672,17	8112620,0875	784810,9366	892,736	-11,76	904,496
21922	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,105992"	-48°19'14,569405"	22K	785198,99	8112677,393	8112625,3831	784816,331	892,14	-11,76	903,9
21923	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,903995"	-48°19'17,567530"	22K	785109,106	8112592,551	8112539,3466	784727,6757	901,302	-11,76	913,062
21924	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,721277"	-48°19'17,370651"	22K	785115,008	8112598,091	8112544,9651	784733,4975	900,703	-11,76	912,463
21925	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,382108"	-48°19'18,076291"	22K	785093,852	8112578,052	8112524,6449	784712,6317	902,777	-11,76	914,537
21926	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,131921"	-48°19'17,812403"	22K	785101,765	8112585,64	8112532,338	784720,4348	902,017	-11,76	913,777
21927	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,506840"	-48°19'17,147692"	22K	785121,695	8112604,596	8112551,5588	784740,0904	900,047	-11,76	911,807
21928	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,965227"	-48°19'16,564905"	22K	785139,166	8112621,018	8112568,213	784757,3235	898,362	-11,76	910,122
21929	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,735519"	-48°19'16,315631"	22K	785146,638	8112627,982	8112575,2764	784764,6946	897,619	-11,76	909,379
21930	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,277731"	-48°19'16,904358"	22K	785128,991	8112611,544	8112558,6037	784747,2858	899,357	-11,76	911,117
21931	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,182262"	-48°19'16,804895"	22K	785131,974	8112614,44	8112561,5393	784750,2269	899,067	-11,76	910,827
21932	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'05,380243"	-48°19'10,623969"	22K	785317,294	8112790,385	8112739,9464	784932,9994	878,598	-11,76	890,358
21933	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'05,122311"	-48°19'10,352423"	22K	785325,437	8112798,208	8112747,8775	784941,0292	877,708	-11,77	889,478
21934	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'06,064573"	-48°19'11,348357"	22K	785295,573	8112769,631	8112718,9039	784911,5788	881,136	-11,76	892,896
21935	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'05,822632"	-48°19'11,091115"	22K	785303,286	8112776,968	8112726,3434	784919,1856	880,254	-11,76	892,014
21936	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'04,755639"	-48°19'09,958825"	22K	785337,237	8112809,326	8112759,1523	784952,6682	876,441	-11,77	888,211
21937	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'03,955785"	-48°19'09,103596"	22K	785362,878	8112833,58	8112783,747	784977,958	874,138	-11,77	885,908
21938	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'03,692427"	-48°19'08,819961"	22K	785371,381	8112841,565	8112791,845	784986,3453	873,503	-11,77	885,273

21939	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'04,453991"	-48°19'09,634095"	22K	785346,972	8112818,472	8112768,4277	784962,2707	875,494	-11,77	887,264
21940	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'04,221267"	-48°19'09,385511"	22K	785354,425	8112825,529	8112775,5837	784969,6215	874,853	-11,77	886,623
21941	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,045360"	-48°19'13,445801"	22K	785232,681	8112709,559	8112657,9966	784849,5564	888,373	-11,76	900,133
21942	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'07,745573"	-48°19'13,121582"	22K	785242,4	8112718,648	8112667,2148	784859,1437	887,259	-11,76	899,019
21943	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,447253"	-48°19'13,872260"	22K	785219,894	8112697,371	8112645,6388	784836,9458	889,856	-11,76	901,616
21944	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,223487"	-48°19'13,634767"	22K	785227,015	8112704,157	8112652,5194	784843,9686	889,019	-11,76	900,779
21945	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'07,522763"	-48°19'12,882622"	22K	785249,564	8112725,404	8112674,066	784866,2099	886,46	-11,76	898,22
21946	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'06,580659"	-48°19'11,886208"	22K	785279,442	8112753,976	8112703,0348	784895,6743	882,998	-11,76	894,758
21947	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'06,336288"	-48°19'11,632111"	22K	785287,063	8112761,389	8112710,549	784903,1881	882,108	-11,76	893,868
21948	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'06,920840"	-48°19'12,248313"	22K	785268,585	8112743,66	8112692,5746	784884,9667	884,264	-11,76	896,024
21949	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'06,780287"	-48°19'12,100520"	22K	785273,017	8112747,923	8112696,8964	784889,337	883,751	-11,76	895,511
21950	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,542796"	-48°19'18,237218"	22K	785089,023	8112573,175	8112519,7039	784707,8731	903,261	-11,76	915,021
21951	IBGE2329S	TOP DESC D'ÁGUA	-17°03'15,314230"	-48°19'21,127356"	22K	785002,346	8112489,106	8112434,4842	784622,4122	911,81	-11,76	923,57
21952	IBGE2329S	TOP DESC D'ÁGUA	-17°03'15,305923"	-48°19'21,143361"	22K	785001,876	8112489,368	8112434,7396	784621,9389	911,897	-11,76	923,657
21953	IBGE2329S	TOP MEIO-FIO	-17°03'15,496238"	-48°19'21,369066"	22K	784995,118	8112483,606	8112428,8874	784615,2647	912,633	-11,76	924,393
21954	IBGE2329S	TOP MEIO-FIO	-17°03'15,416133"	-48°19'21,280774"	22K	784997,764	8112486,034	8112431,3506	784617,8755	912,333	-11,76	924,093
21955	IBGE2329S	TOP DESC D'ÁGUA	-17°03'15,342014"	-48°19'21,054764"	22K	785004,482	8112488,222	8112433,6304	784624,5592	911,346	-11,76	923,106
21956	IBGE2329S	TOP MEIO-FIO	-17°03'15,263119"	-48°19'21,117371"	22K	785002,663	8112490,674	8112436,0557	784622,7073	911,819	-11,76	923,579
21957	IBGE2329S	TOP MEIO-FIO	-17°03'15,175106"	-48°19'21,026082"	22K	785005,401	8112493,344	8112438,762	784625,4067	911,554	-11,76	923,314
21958	IBGE2329S	TOP DESC D'ÁGUA	-17°03'15,310760"	-48°19'21,095938"	22K	785003,277	8112489,2	8112434,5911	784623,3414	911,694	-11,76	923,454
21959	IBGE2329S	TOP MEIO-FIO	-17°03'15,275833"	-48°19'21,132298"	22K	785002,216	8112490,289	8112435,6647	784622,2659	911,99	-11,76	923,75
21960	IBGE2329S	TOP MEIO-FIO	-17°03'16,180073"	-48°19'22,098350"	22K	784973,253	8112462,869	8112407,8598	784593,7	914,947	-11,76	926,707
21961	IBGE2329S	TOP MEIO-FIO	-17°03'16,020900"	-48°19'21,926483"	22K	784978,405	8112467,695	8112412,7543	784598,7821	914,396	-11,76	926,156
21962	IBGE2329S	TOP MEIO-FIO	-17°03'16,341277"	-48°19'22,266471"	22K	784968,211	8112457,979	8112402,9028	784588,7287	915,472	-11,76	927,232
21963	IBGE2329S	TOP MEIO-FIO	-17°03'16,295862"	-48°19'22,220001"	22K	784969,605	8112459,357	8112404,2993	784590,1028	915,329	-11,76	927,089
21964	IBGE2329S	TOP MEIO-FIO	-17°03'15,934352"	-48°19'21,832874"	22K	784981,211	8112470,319	8112415,4156	784601,55	914,086	-11,76	925,846
21965	IBGE2329S	TOP MEIO-FIO	-17°03'15,678141"	-48°19'21,560856"	22K	784989,367	8112478,089	8112423,294	784609,5935	913,215	-11,76	924,975
21966	IBGE2329S	TOP MEIO-FIO	-17°03'15,588187"	-48°19'21,465437"	22K	784992,228	8112480,817	8112426,06	784612,4151	912,932	-11,76	924,692
21967	IBGE2329S	TOP MEIO-FIO	-17°03'15,838650"	-48°19'21,733008"	22K	784984,206	8112473,222	8112418,3584	784604,503	913,789	-11,76	925,549
21968	IBGE2329S	TOP MEIO-FIO	-17°03'15,746913"	-48°19'21,635384"	22K	784987,133	8112476,004	8112421,1793	784607,3898	913,477	-11,76	925,237
21969	IBGE2329S	TOP MEIO-FIO	-17°03'13,657731"	-48°19'19,406132"	22K	785053,969	8112539,357	8112485,4205	784673,3084	906,682	-11,76	918,442
21970	IBGE2329S	TOP MEIO-FIO	-17°03'13,557266"	-48°19'19,300149"	22K	785057,147	8112542,404	8112488,5097	784676,4423	906,355	-11,76	918,115
21971	IBGE2329S	TOP MEIO-FIO	-17°03'14,043056"	-48°19'19,816576"	22K	785041,663	8112527,672	8112473,5719	784661,1716	907,906	-11,76	919,666
21972	IBGE2329S	TOP MEIO-FIO	-17°03'13,824686"	-48°19'19,583802"	22K	785048,642	8112534,294	8112480,2867	784668,0547	907,215	-11,76	918,975
21973	IBGE2329S	TOP MEIO-FIO	-17°03'13,252000"	-48°19'18,974482"	22K	785066,911	8112551,661	8112497,8964	784686,0723	905,397	-11,76	917,157
21974	IBGE2329S	TOP MEIO-FIO	-17°03'12,753281"	-48°19'18,444112"	22K	785082,813	8112566,785	8112513,2317	784701,7553	903,848	-11,76	915,608
21975	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,692635"	-48°19'18,379270"	22K	785084,757	8112568,624	8112515,0965	784703,6727	903,701	-11,76	915,461
21976	IBGE2329S	TOP MEIO-FIO	-17°03'13,132785"	-48°19'18,847000"	22K	785070,733	8112555,276	8112501,5622	784689,8419	905,013	-11,76	916,773
21977	IBGE2329S	TOP MEIO-FIO	-17°03'12,944746"	-48°19'18,648472"	22K	785076,686	8112560,979	8112507,3443	784695,7124	904,456	-11,76	916,216
21978	IBGE2329S	TOP MEIO-FIO	-17°03'14,874962"	-48°19'20,704159"	22K	785015,052	8112502,445	8112447,9913	784634,9259	910,578	-11,76	922,338
21979	IBGE2329S	TOP MEIO-FIO	-17°03'14,774563"	-48°19'20,595742"	22K	785018,302	8112505,489	8112451,0785	784638,1318	910,244	-11,76	922,004
21980	IBGE2329S	TOP MEIO-FIO	-17°03'15,095215"	-48°19'20,939240"	22K	785008,004	8112495,766	8112441,2186	784627,9746	911,283	-11,76	923,043
21981	IBGE2329S	TOP MEIO-FIO	-17°03'15,029869"	-48°19'20,870578"	22K	785010,063	8112497,748	8112443,228	784630,0049	911,072	-11,76	922,832
21982	IBGE2329S	TOP MEIO-FIO	-17°03'14,530396"	-48°19'20,337174"	22K	785026,055	8112512,894	8112458,5865	784645,7776	909,453	-11,76	921,213
21983	IBGE2329S	TOP MEIO-FIO	-17°03'14,254802"	-48°19'20,042618"	22K	785034,886	8112521,251	8112467,0609	784654,4876	908,588	-11,76	920,348
21984	IBGE2329S	TOP MEIO-FIO	-17°03'14,176124"	-48°19'19,959038"	22K	785037,392	8112523,637	8112469,4802	784656,959	908,337	-11,76	920,097
21985	IBGE2329S	TOP MEIO-FIO	-17°03'14,493665"	-48°19'20,298422"	22K	785027,217	8112514,008	8112459,716	784646,9235	909,332	-11,76	921,092
21986	IBGE2329S	TOP MEIO-FIO	-17°03'14,358512"	-48°19'20,153117"	22K	785031,573	8112518,106	8112463,8719	784651,2201	908,91	-11,76	920,67
21987	IBGE2329S	TOP SARJETA	A -	-48°19'26,549718"	22K	784839,787	8112335,682	8112278,899	784462,0752	930,86	-11,76	942,62
21988	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,358611"	-48°19'36,828182"	22K	784527,273	8111725,176	8111664,4262	784158,2067	933,377	-11,76	945,137
21989	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'39,724792"	-48°19'36,757776"	22K	784529,623	8111744,642	8111683,9131	784160,2854	934,882	-11,76	946,642
21990	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'41,299878"	-48°19'36,899179"	22K	784524,776	8111696,254	8111635,4868	784156,1121	931,191	-11,76	942,951
21991	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,712265"	-48°19'36,863707"	22K	784526,073	8111714,313	8111653,553	784157,158	932,585	-11,76	944,345

21992	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'39,067853"	-48°19'36,662415"	22K	784532,721	8111764,809	8111704,111	784163,1021	936,411	-11,76	948,171
21993	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'36,840550"	-48°19'36,169678"	22K	784548,237	8111833,115	8111772,5914	784177,6621	940,635	-11,76	952,395
21994	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'36,289516"	-48°19'36,006120"	22K	784553,308	8111849,997	8111789,5336	784182,4962	941,509	-11,76	953,269
21995	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'38,218950"	-48°19'36,509691"	22K	784537,597	8111790,857	8111730,2111	784167,6141	938,18	-11,76	949,94
21996	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'37,538416"	-48°19'36,355853"	22K	784542,435	8111811,726	8111751,1347	784172,16	939,46	-11,76	951,22
21997	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'47,270541"	-48°19'36,941408"	22K	784521,011	8111512,63	8111451,9201	784154,8948	921,226	-11,76	932,986
21998	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'46,479587"	-48°19'36,937530"	22K	784521,459	8111536,956	8111476,2378	784155,0053	922,363	-11,76	934,123
21999	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'48,999866"	-48°19'36,942061"	22K	784520,263	8111459,441	8111398,7524	784154,8846	919,172	-11,76	930,932
22000	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'48,074829"	-48°19'36,943067"	22K	784520,623	8111487,893	8111427,1925	784154,85	920,192	-11,76	931,952
22001	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'45,465875"	-48°19'36,935134"	22K	784521,957	8111568,134	8111507,4041	784155,0708	923,793	-11,76	935,553
22002	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'43,038514"	-48°19'36,927858"	22K	784523,195	8111642,79	8111582,0328	784155,2731	927,669	-11,76	939,429
22003	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'42,033530"	-48°19'36,919152"	22K	784523,876	8111673,697	8111612,9308	784155,5253	929,582	-11,76	941,342
22004	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'44,751510"	-48°19'36,930402"	22K	784522,398	8111590,104	8111529,3671	784155,207	924,789	-11,76	936,549
22005	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'43,994601"	-48°19'36,926918"	22K	784522,82	8111613,383	8111552,6381	784155,306	926,023	-11,76	937,783
22006	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'31,211290"	-48°19'33,969984"	22K	784615,687	8112005,364	8111945,6726	784242,685	944,7	-11,76	956,46
22007	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'30,670249"	-48°19'33,745682"	22K	784622,551	8112021,914	8111962,3079	784249,3156	944,683	-11,76	956,443
22008	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'32,059293"	-48°19'34,335696"	22K	784604,51	8111979,43	8111919,5992	784231,874	944,679	-11,76	956,439
22009	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'31,666492"	-48°19'34,164277"	22K	784609,747	8111991,442	8111931,6766	784236,9415	944,697	-11,76	956,457
22010	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'30,175369"	-48°19'33,528159"	22K	784629,195	8112037,047	8111977,5239	784255,7459	944,587	-11,76	956,347
22011	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'28,854647"	-48°19'32,968711"	22K	784646,303	8112077,442	8112018,132	784272,284	944,51	-11,76	956,27
22012	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'28,351999"	-48°19'32,741599"	22K	784653,234	8112092,81	8112033,5869	784278,9979	944,46	-11,76	956,22
22013	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'29,756118"	-48°19'33,355495"	22K	784634,48	8112049,872	8111990,4145	784260,8501	944,649	-11,76	956,409
22014	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'29,211775"	-48°19'33,124819"	22K	784641,534	8112066,521	8112007,1514	784267,6692	944,545	-11,76	956,305
22015	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,844003"	-48°19'35,490421"	22K	784569,174	8111894,248	8111833,9782	784197,7395	943,285	-11,76	955,045
22016	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,324605"	-48°19'35,277640"	22K	784575,688	8111910,137	8111849,948	784204,0294	943,709	-11,76	955,469
22017	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'35,973171"	-48°19'35,902733"	22K	784556,5	8111859,685	8111799,2601	784185,552	941,95	-11,76	953,71
22018	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'35,306193"	-48°19'35,669778"	22K	784563,673	8111880,105	8111819,7674	784192,4377	942,829	-11,76	954,589
22019	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,248397"	-48°19'35,245668"	22K	784576,666	8111912,468	8111852,2912	784204,9745	943,745	-11,76	955,505
22020	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'32,870718"	-48°19'34,674214"	22K	784594,153	8111954,61	8111894,6504	784221,8671	944,543	-11,76	956,303
22021	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'32,502844"	-48°19'34,521773"	22K	784598,818	8111965,863	8111905,9614	784226,3734	944,656	-11,76	956,416
22022	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,630568"	-48°19'34,992274"	22K	784584,423	8111931,368	8111871,2874	784212,465	944,187	-11,76	955,947
22023	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,179897"	-48°19'34,803763"	22K	784590,19	8111945,153	8111885,1441	784218,0375	944,428	-11,76	956,188
22024	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'50,175282"	-48°19'36,945938"	22K	784519,653	8111423,29	8111362,6145	784154,7762	918,17	-11,76	929,93
22025	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'13,216940"	-48°19'37,005328"	22K	784508,185	8110714,616	8110654,2039	784153,1418	908,532	-11,76	920,292
22026	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'12,321212"	-48°19'37,005009"	22K	784508,572	8110742,166	8110681,7429	784153,1465	909,561	-11,76	921,321
22027	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'14,750628"	-48°19'37,003012"	22K	784507,607	8110667,443	8110607,051	784153,2184	906,466	-11,76	918,226
22028	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'14,117492"	-48°19'37,006659"	22K	784507,766	8110686,918	8110626,5166	784153,1072	907,363	-11,76	919,123
22029	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'11,315547"	-48°19'37,003789"	22K	784509,032	8110773,097	8110712,6618	784153,1773	910,582	-11,76	922,342
22030	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'08,941358"	-48°19'36,999961"	22K	784510,146	8110846,119	8110785,6557	784153,2779	913,105	-11,76	924,865
22031	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'08,393809"	-48°19'37,002185"	22K	784510,311	8110862,961	8110802,49	784153,2093	913,75	-11,76	925,51
22032	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'10,523541"	-48°19'37,001519"	22K	784509,433	8110797,456	8110737,0119	784153,2402	911,405	-11,76	923,165
22033	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'09,669302"	-48°19'37,001353"	22K	784509,798	8110823,73	8110763,2753	784153,2406	912,353	-11,76	924,113
22034	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'19,382678"	-48°19'37,010832"	22K	784505,423	8110524,977	8110464,6396	784153,0117	896,597	-11,76	908,357
22035	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'18,966512"	-48°19'37,008075"	22K	784505,68	8110537,776	8110477,4345	784153,091	897,668	-11,76	909,428
22036	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'20,309209"	-48°19'37,009730"	22K	784505,065	8110496,479	8110436,1536	784153,0492	894,046	-11,76	905,806
22037	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'19,857183"	-48°19'37,004645"	22K	784505,406	8110510,38	8110450,051	784153,1972	895,248	-11,76	907,008
22038	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'18,348478"	-48°19'37,005525"	22K	784506,016	8110556,784	8110496,4358	784153,1632	899,217	-11,76	910,977
22039	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'16,338483"	-48°19'37,005637"	22K	784506,86	8110618,606	8110558,2327	784153,1492	903,755	-11,76	915,515
22040	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'15,436010"	-48°19'37,009066"	22K	784507,139	8110646,365	8110585,9791	784153,0431	905,401	-11,76	917,161
22041	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'18,171289"	-48°19'37,010821"	22K	784505,934	8110562,236	8110501,8835	784153,0056	899,694	-11,76	911,454
22042	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'17,352508"	-48°19'37,009678"	22K	784506,313	8110587,419	8110527,0567	784153,0351	901,667	-11,76	913,427
22043	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'58,918895"	-48°19'36,974243"	22K	784515,131	8111154,372	8111093,7942	784153,9854	918,72	-11,76	930,48
22044	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'57,448570"	-48°19'36,968924"	22K	784515,908	8111199,593	8111138,999	784154,1349	918,806	-11,76	930,566

22045	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'01,205353"	-48°19'36,984532"	22K	784513,863	8111084,051	8111023,4975	784153,6932	918,227	-11,76	929,987
22046	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'00,010276"	-48°19'36,978875"	22K	784514,534	8111120,806	8111060,2399	784153,8542	918,578	-11,76	930,338
22047	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'56,739946"	-48°19'36,970568"	22K	784516,158	8111221,389	8111160,7855	784154,0826	918,711	-11,76	930,471
22048	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'53,392240"	-48°19'36,962650"	22K	784517,803	8111324,352	8111263,7099	784154,299	917,448	-11,76	929,208
22049	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'51,616811"	-48°19'36,951974"	22K	784518,867	8111378,955	8111318,2951	784154,6053	917,497	-11,76	929,257
22050	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'55,650500"	-48°19'36,969693"	22K	784516,643	8111254,897	8111194,2802	784154,1027	918,282	-11,76	930,042
22051	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'54,728734"	-48°19'36,962339"	22K	784517,249	8111283,245	8111222,6197	784154,3153	917,853	-11,76	929,613
22052	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'05,631232"	-48°19'36,994086"	22K	784511,715	8110947,927	8110887,4248	784153,4341	916,235	-11,76	927,995
22053	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'04,975367"	-48°19'36,995081"	22K	784511,962	8110968,1	8110907,5892	784153,4012	916,626	-11,76	928,386
22054	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'07,411678"	-48°19'37,000561"	22K	784510,773	8110893,168	8110832,6854	784153,2521	914,741	-11,76	926,501
22055	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'06,473902"	-48°19'36,997088"	22K	784511,271	8110922,01	8110861,5171	784153,3498	915,631	-11,76	927,391
22056	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'04,488954"	-48°19'36,993256"	22K	784512,221	8110983,06	8110922,5439	784153,4526	916,891	-11,76	928,651
22057	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'03,125417"	-48°19'36,984254"	22K	784513,062	8111024,995	8110964,4656	784153,7116	917,504	-11,76	929,264
22058	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'02,207096"	-48°19'36,986621"	22K	784513,379	8111053,241	8110992,6991	784153,6368	917,821	-11,76	929,581
22059	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'03,701290"	-48°19'36,994742"	22K	784512,509	8111007,287	8110946,7605	784153,4045	917,262	-11,76	929,022
22060	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'03,238880"	-48°19'36,991189"	22K	784512,809	8111021,508	8110960,9772	784153,5071	917,452	-11,76	929,212
22061	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,919108"	-48°19'32,537965"	22K	784659,441	8112106,042	8112046,897	784285,0179	944,409	-11,76	956,169
22062	IBGE2329S	TOP SARJETA	-17°03'24,563138"	-48°19'30,464796"	22K	784722,191	8112208,422	8112150,0856	784346,3121	942,391	-11,76	954,151
22063	IBGE2329S	TOP SARJETA	-17°03'24,395989"	-48°19'30,338905"	22K	784725,986	8112213,512	8112155,2251	784350,0343	942,179	-11,76	953,939
22064	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'18,290384"	-48°19'24,349998"	22K	784905,746	8112398,875	8112342,9686	784527,1196	922,769	-11,76	934,529
22065	IBGE2329S	TOP SARJETA	-17°03'24,779843"	-48°19'30,623274"	22K	784717,411	8112201,821	8112143,4223	784341,6264	942,702	-11,76	954,462
22066	IBGE2329S	TOP SARJETA	-17°03'24,148847"	-48°19'30,150440"	22K	784731,666	8112221,037	8112162,8243	784355,6067	941,785	-11,76	953,545
22067	IBGE2329S	TOP SARJETA	-17°03'23,273103"	-48°19'29,433981"	22K	784753,232	8112247,682	8112189,7523	784376,7907	940,228	-11,76	951,988
22068	IBGE2329S	TOP SARJETA	-17°03'23,124754"	-48°19'29,303732"	22K	784757,148	8112252,192	8112194,3139	784380,6419	939,8	-11,76	951,56
22069	IBGE2329S	TOP SARJETA	-17°03'23,964583"	-48°19'30,006305"	22K	784736,008	8112226,646	8112168,4902	784359,8684	941,486	-11,76	953,246
22070	IBGE2329S	TOP SARJETA	-17°03'23,745733"	-48°19'29,828152"	22K	784741,371	8112233,305	8112175,2195	784365,1359	941,107	-11,76	952,867
22071	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'19,706528"	-48°19'25,863050"	22K	784860,384	8112355,932	8112299,4226	784482,3794	928,344	-11,76	940,104
22072	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'19,477211"	-48°19'25,618597"	22K	784867,713	8112362,886	8112306,474	784489,6077	927,431	-11,76	939,191
22073	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'20,101158"	-48°19'26,284050"	22K	784847,762	8112343,965	8112287,2879	784469,9307	929,911	-11,76	941,671
22074	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'19,927369"	-48°19'26,095996"	22K	784853,399	8112349,234	8112292,6318	784475,4914	929,204	-11,76	940,964
22075	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'19,126870"	-48°19'25,242495"	22K	784878,988	8112373,509	8112317,2469	784500,7289	926,064	-11,76	937,824
22076	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'18,598746"	-48°19'24,681236"	22K	784895,816	8112389,525	8112333,4866	784517,325	923,985	-11,76	935,745
22077	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'18,431768"	-48°19'24,501772"	22K	784901,196	8112394,588	8112338,6211	784522,6317	923,337	-11,76	935,097
22078	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'18,947338"	-48°19'25,052833"	22K	784884,675	8112378,954	8112322,7675	784506,3371	925,336	-11,76	937,096
22079	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'18,870331"	-48°19'24,962840"	22K	784887,37	8112381,286	8112325,1355	784508,9982	925,031	-11,76	936,791
22080	IBGE2329S	TOP SARJETA	-17°03'21,188619"	-48°19'27,414207"	22K	784813,867	8112310,976	8112253,8488	784436,5129	934,047	-11,76	945,807
22081	IBGE2329S	TOP SARJETA	-17°03'21,076573"	-48°19'27,295239"	22K	784817,434	8112314,374	8112257,2942	784440,0307	933,633	-11,76	945,393
22082	IBGE2329S	TOP SARJETA	-17°03'21,524361"	-48°19'27,763141"	22K	784803,402	8112300,791	8112243,5249	784426,1952	935,234	-11,76	946,994
22083	IBGE2329S	TOP SARJETA	-17°03'21,413631"	-48°19'27,650340"	22K	784806,786	8112304,151	8112246,9298	784429,5306	934,876	-11,76	946,636
22084	IBGE2329S	TOP SARJETA	-17°03'20,944764"	-48°19'27,154514"	22K	784821,653	8112318,371	8112261,3473	784444,1918	933,102	-11,76	944,862
22085	IBGE2329S	TOP SARJETA	-17°03'20,551593"	-48°19'26,738089"	22K	784834,139	8112330,295	8112273,4372	784456,5052	931,583	-11,76	943,343
22086	IBGE2329S	TOP SARJETA	-17°03'20,491062"	-48°19'26,672129"	22K	784836,116	8112332,13	8112275,2985	784458,4556	931,307	-11,76	943,067
22087	IBGE2329S	TOP SARJETA	-17°03'20,816173"	-48°19'27,016110"	22K	784825,802	8112322,27	8112265,3015	784448,2843	932,634	-11,76	944,394
22088	IBGE2329S	TOP SARJETA	-17°03'20,715422"	-48°19'26,910535"	22K	784828,968	8112325,326	8112268,3995	784451,4061	932,192	-11,76	943,952
22089	IBGE2329S	TOP SARJETA	-17°03'22,431853"	-48°19'28,668122"	22K	784776,245	8112273,246	8112215,62	784399,4359	938,063	-11,76	949,823
22090	IBGE2329S	TOP SARJETA	-17°03'22,337671"	-48°19'28,577392"	22K	784778,969	8112276,106	8112218,516	784402,1186	937,795	-11,76	949,555
22091	IBGE2329S	TOP SARJETA	-17°03'22,897979"	-48°19'29,099092"	22K	784763,298	8112259,084	8112201,287	784386,6928	939,248	-11,76	951,008
22092	IBGE2329S	TOP SARJETA	-17°03'22,772110"	-48°19'28,984680"	22K	784766,736	8112262,909	8112205,1574	784390,0757	938,949	-11,76	950,709
22093	IBGE2329S	TOP SARJETA	-17°03'22,223184"	-48°19'28,465658"	22K	784782,323	8112279,582	8112222,0364	784405,4225	937,504	-11,76	949,264
22094	IBGE2329S	TOP SARJETA	-17°03'21,778196"	-48°19'28,022760"	22K	784795,614	8112293,089	8112235,7196	784418,5185	936,09	-11,76	947,85
22095	IBGE2329S	TOP SARJETA	-17°03'21,692545"	-48°19'27,935424"	22K	784798,234	8112295,688	8112238,3533	784421,1009	935,806	-11,76	947,566
22096	IBGE2329S	TOP SARJETA	-17°03'22,100274"	-48°19'28,346404"	22K	784785,903	8112283,314	8112225,8158	784408,9487	937,164	-11,76	948,924
22097	IBGE2329S	TOP SARJETA	-17°03'21,973542"	-48°19'28,220783"	22K	784789,673	8112287,161	8112229,7128	784412,6631	936,723	-11,76	948,483

22098	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'20,305608"	-48°19'26,504318"	22K	784841,159	8112337,766	8112281,0011	784463,4175	930,722	-11,76	942,482
22099	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,159934"	-48°19'31,567601"	22K	784688,891	8112159,756	8112100,9871	784313,7061	944,041	-11,76	955,801
22100	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,922357"	-48°19'31,421486"	22K	784693,314	8112167,004	8112108,2921	784318,0261	943,9	-11,76	955,66
22101	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,641807"	-48°19'31,853921"	22K	784680,217	8112145,051	8112086,1707	784305,241	944,245	-11,76	956,005
22102	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,381574"	-48°19'31,703329"	22K	784684,782	8112152,994	8112094,1722	784309,6933	944,154	-11,76	955,914
22103	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,739890"	-48°19'31,305142"	22K	784696,833	8112172,569	8112113,9025	784321,4659	943,794	-11,76	955,554
22104	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,042904"	-48°19'30,840446"	22K	784710,875	8112193,818	8112135,3334	784335,2051	943,14	-11,76	954,9
22105	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'24,771018"	-48°19'30,639489"	22K	784716,935	8112202,099	8112143,6935	784341,1468	942,808	-11,76	954,568
22106	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,473768"	-48°19'31,131988"	22K	784702,068	8112180,684	8112122,0852	784326,5853	943,586	-11,76	955,346
22107	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,293935"	-48°19'31,010739"	22K	784705,731	8112186,166	8112127,6147	784330,1702	943,417	-11,76	955,177
22108	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,513153"	-48°19'32,325633"	22K	784665,894	8112118,442	8112059,379	784291,2953	944,324	-11,76	956,084
22109	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,362773"	-48°19'32,248513"	22K	784668,239	8112123,036	8112064,0028	784293,5752	944,324	-11,76	956,084
22110	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,752092"	-48°19'32,451719"	22K	784662,063	8112111,144	8112052,0323	784287,5677	944,377	-11,76	956,137
22111	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,623487"	-48°19'32,383787"	22K	784664,127	8112115,072	8112055,9865	784289,576	944,342	-11,76	956,102
22112	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,207038"	-48°19'32,164676"	22K	784670,785	8112127,792	8112068,7912	784296,0538	944,327	-11,76	956,087
22113	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,841145"	-48°19'31,967626"	22K	784676,769	8112138,966	8112080,0415	784301,8794	944,288	-11,76	956,048
22114	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,740185"	-48°19'31,912752"	22K	784678,435	8112142,049	8112083,1457	784303,5017	944,274	-11,76	956,034
22115	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,104733"	-48°19'32,106407"	22K	784672,552	8112130,915	8112071,9369	784297,7765	944,32	-11,76	956,08
22116	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,930663"	-48°19'32,012826"	22K	784675,394	8112136,231	8112077,2891	784300,5431	944,294	-11,76	956,054
22117	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'21,838192"	-48°19'28,109819"	22K	784793,013	8112291,279	8112233,8746	784415,9441	936,501	-11,76	948,261
22118	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'21,685250"	-48°19'27,954287"	22K	784797,679	8112295,92	8112238,5775	784420,543	936,024	-11,76	947,784
22119	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'22,820624"	-48°19'29,054124"	22K	784764,661	8112261,445	8112203,6655	784388,0223	939,265	-11,76	951,025
22120	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'22,385401"	-48°19'28,646543"	22K	784776,903	8112274,666	8112217,0483	784400,0738	938,122	-11,76	949,882
22121	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'21,474934"	-48°19'27,737887"	22K	784804,17	8112302,301	8112245,0446	784426,9418	935,261	-11,76	947,021
22122	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'20,600021"	-48°19'26,815781"	22K	784831,82	8112328,837	8112271,948	784454,2078	931,931	-11,76	943,691
22123	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'20,498869"	-48°19'26,706899"	22K	784835,084	8112331,904	8112275,0584	784457,4273	931,513	-11,76	943,273
22124	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'21,281965"	-48°19'27,537667"	22K	784810,175	8112308,155	8112250,9784	784432,8621	934,58	-11,76	946,34
22125	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'20,799988"	-48°19'27,028982"	22K	784825,428	8112322,773	8112265,799	784447,9036	932,727	-11,76	944,487
22126	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'24,189733"	-48°19'30,206068"	22K	784730,003	8112219,802	8112161,567	784353,9618	942,061	-11,76	953,821
22127	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,936060"	-48°19'30,003128"	22K	784736,114	8112227,522	8112169,3671	784359,9622	941,62	-11,76	953,38
22128	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'24,560720"	-48°19'30,486091"	22K	784721,562	8112208,505	8112150,1598	784345,6823	942,57	-11,76	954,33
22129	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'24,322585"	-48°19'30,307570"	22K	784726,944	8112215,757	8112157,4821	784350,9606	942,249	-11,76	954,009
22130	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,699604"	-48°19'29,813802"	22K	784741,815	8112234,718	8112176,6378	784365,5601	941,199	-11,76	952,959
22131	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,155738"	-48°19'29,353045"	22K	784755,676	8112251,259	8112193,3611	784379,1837	940,022	-11,76	951,782
22132	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,041991"	-48°19'29,253062"	22K	784758,682	8112254,717	8112196,8586	784382,14	939,786	-11,76	951,546
22133	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,523737"	-48°19'29,670324"	22K	784746,134	8112240,069	8112182,0455	784369,8024	940,849	-11,76	952,609
22134	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'23,315809"	-48°19'29,494483"	22K	784751,424	8112246,393	8112188,439	784375,0016	940,426	-11,76	952,186
22135	IBGE2329S	TOP MEIO-FIO	-17°02'03,984875"	-48°18'40,877977"	22K	786223,366	8114666,654	8114627,6259	785812,5495	852,434	-11,76	864,194
22136	IBGE2329S	TOP MEIO-FIO	-17°02'03,965496"	-48°18'40,877849"	22K	786223,378	8114667,25	8114628,2217	785812,5532	852,411	-11,76	864,171
22137	IBGE2329S	TOP MEIO-FIO	-17°02'04,049636"	-48°18'40,887528"	22K	786223,056	8114664,666	8114625,6348	785812,2672	852,47	-11,76	864,23
22138	IBGE2329S	TOP MEIO-FIO	-17°02'04,019775"	-48°18'40,884001"	22K	786223,173	8114665,583	8114626,5528	785812,3714	852,455	-11,76	864,215
22139	IBGE2329S	TOP MEIO-FIO	-17°02'03,904158"	-48°18'40,871460"	22K	786223,593	8114669,134	8114630,1075	785812,742	852,341	-11,76	864,101
22140	IBGE2329S	TOP MEIO-FIO	-17°02'03,729241"	-48°18'40,871460"	22K	786223,667	8114674,514	8114635,4852	785812,7415	852,192	-11,76	863,952
22141	IBGE2329S	TOP MEIO-FIO	-17°02'03,677517"	-48°18'40,854524"	22K	786224,19	8114676,098	8114637,0755	785813,2423	852,108	-11,76	863,868
22142	IBGE2329S	TOP MEIO-FIO	-17°02'03,876586"	-48°18'40,864013"	22K	786223,825	8114669,979	8114630,9552	785812,9622	852,31	-11,76	864,07
22143	IBGE2329S	TOP MEIO-FIO	-17°02'03,749873"	-48°18'40,877857"	22K	786223,469	8114673,882	8114634,8509	785812,5524	852,224	-11,76	863,984
22144	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'04,643703"	-48°18'41,084140"	22K	786216,987	8114646,474	8114607,3699	785806,4536	853,183	-11,76	864,943
22145	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'04,404910"	-48°18'41,052982"	22K	786218,01	8114653,806	8114614,7116	785807,3745	853,061	-11,76	864,821
22146	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,089446"	-48°18'41,165061"	22K	786214,404	8114632,797	8114593,6655	785804,0615	853,616	-11,76	865,376
22147	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'04,935817"	-48°18'41,137450"	22K	786215,286	8114637,511	8114598,3888	785804,8777	853,468	-11,76	865,228
22148	IBGE2329S	TOP MEIO-FIO	-17°02'04,315382"	-48°18'40,957977"	22K	786220,859	8114656,521	8114617,4643	785810,1842	852,771	-11,76	864,531
22149	IBGE2329S	TOP MEIO-FIO	-17°02'04,093289"	-48°18'40,903869"	22K	786222,554	8114663,33	8114624,2927	785811,784	852,526	-11,76	864,286
22150	IBGE2329S	TOP MEIO-FIO	-17°02'04,067784"	-48°18'40,890445"	22K	786222,962	8114664,109	8114625,0768	785812,1809	852,501	-11,76	864,261

22151	IBGE2329S	TOP MEIO-FIO	-17°02'04,259003"	-48°18'40,952903"	22K	786221,033	8114658,253	8114619,1977	785810,3341	852,698	-11,76	864,458
22152	IBGE2329S	TOP MEIO-FIO	-17°02'04,229162"	-48°18'40,953296"	22K	786221,034	8114659,171	8114620,1152	785810,3224	852,689	-11,76	864,449
22153	IBGE2329S	TOP MEIO-FIO	-17°02'02,593992"	-48°18'40,364364"	22K	786239,152	8114709,225	8114670,3894	785827,7368	850,829	-11,76	862,589
22154	IBGE2329S	TOP MEIO-FIO	-17°02'02,389697"	-48°18'40,571683"	22K	786233,104	8114715,593	8114676,6698	785821,6043	850,863	-11,76	862,623
22155	IBGE2329S	TOP MEIO-FIO	-17°02'02,736624"	-48°18'40,484733"	22K	786235,53	8114704,887	8114666,0039	785824,177	851,022	-11,76	862,782
22156	IBGE2329S	TOP MEIO-FIO	-17°02'02,686733"	-48°18'40,446582"	22K	786236,68	8114706,406	8114667,5379	785825,3053	850,946	-11,76	862,706
22157	IBGE2329S	TOP MEIO-FIO	-17°02'02,396039"	-48°18'40,598866"	22K	786232,297	8114715,409	8114676,4747	785820,8003	850,894	-11,76	862,654
22158	IBGE2329S	TOP MEIO-FIO	-17°02'02,408853"	-48°18'40,712203"	22K	786228,938	8114715,061	8114676,0805	785817,4481	851,001	-11,76	862,761
22159	IBGE2329S	TOP MEIO-FIO	-17°02'02,402921"	-48°18'40,713538"	22K	786228,901	8114715,244	8114676,2628	785817,4086	850,99	-11,76	862,75
22160	IBGE2329S	TOP MEIO-FIO	-17°02'02,404068"	-48°18'40,645423"	22K	786230,916	8114715,181	8114676,2278	785819,4233	850,922	-11,76	862,682
22161	IBGE2329S	TOP MEIO-FIO	-17°02'02,408900"	-48°18'40,681313"	22K	786229,852	8114715,047	8114676,0791	785818,3618	850,954	-11,76	862,714
22162	IBGE2329S	TOP MEIO-FIO	-17°02'03,428612"	-48°18'40,818407"	22K	786225,364	8114683,739	8114644,7281	785814,3098	851,924	-11,76	863,684
22163	IBGE2329S	TOP MEIO-FIO	-17°02'03,340702"	-48°18'40,786713"	22K	786226,339	8114686,43	8114647,4309	785815,247	851,822	-11,76	863,582
22164	IBGE2329S	TOP MEIO-FIO	-17°02'03,550777"	-48°18'40,822068"	22K	786225,204	8114679,983	8114640,9722	785814,2019	852,035	-11,76	863,795
22165	IBGE2329S	TOP MEIO-FIO	-17°02'03,477918"	-48°18'40,817229"	22K	786225,378	8114682,222	8114643,2122	785814,3448	851,952	-11,76	863,712
22166	IBGE2329S	TOP MEIO-FIO	-17°02'03,252948"	-48°18'40,752077"	22K	786227,401	8114689,115	8114650,129	785816,2712	851,699	-11,76	863,459
22167	IBGE2329S	TOP MEIO-FIO	-17°02'02,893102"	-48°18'40,592535"	22K	786232,274	8114700,118	8114661,1927	785820,989	851,172	-11,76	862,932
22168	IBGE2329S	TOP MEIO-FIO	-17°02'02,864290"	-48°18'40,574833"	22K	786232,81	8114700,997	8114662,0786	785821,5125	851,162	-11,76	862,922
22169	IBGE2329S	TOP MEIO-FIO	-17°02'03,126814"	-48°18'40,699131"	22K	786229,021	8114692,973	8114654,0071	785817,8368	851,487	-11,76	863,247
22170	IBGE2329S	TOP MEIO-FIO	-17°02'03,007923"	-48°18'40,643142"	22K	786230,728	8114696,607	8114657,6625	785819,4925	851,327	-11,76	863,087
22171	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,130097"	-48°18'41,165866"	22K	786214,363	8114631,547	8114592,4157	785804,0378	853,615	-11,76	865,375
22172	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,414465"	-48°18'41,282442"	22K	786209,947	8114561,333	8114522,1834	785800,5963	855,225	-11,76	866,985
22173	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,418081"	-48°18'41,344407"	22K	786208,112	8114561,247	8114522,072	785798,7636	855,282	-11,76	867,042
22174	IBGE2329S	TOP MEIO-FIO	-17°02'07,627350"	-48°18'41,412149"	22K	786206,019	8114554,838	8114515,638	785796,7605	855,487	-11,76	867,247
22175	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,380449"	-48°18'41,004246"	22K	786218,193	8114562,266	8114523,23	785808,8244	855,097	-11,76	866,857
22176	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,403152"	-48°18'41,375882"	22K	786207,187	8114561,719	8114522,5309	785797,8326	855,293	-11,76	867,053
22177	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,227991"	-48°18'41,436043"	22K	786205,481	8114567,131	8114527,916	785796,0527	855,115	-11,76	866,875
22178	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,210634"	-48°18'41,453594"	22K	786204,969	8114567,672	8114528,4496	785795,5335	855,101	-11,76	866,861
22179	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,378379"	-48°18'41,417771"	22K	786205,958	8114562,498	8114523,2924	785796,5935	855,322	-11,76	867,082
22180	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,299170"	-48°18'41,419546"	22K	786205,939	8114564,935	8114525,7277	785796,5408	855,247	-11,76	867,007
22181	IBGE2329S	TOP MEIO-FIO	-17°02'07,783917"	-48°18'41,575816"	22K	786201,11	8114550,089	8114510,8239	785791,9202	855,755	-11,76	867,515
22182	IBGE2329S	TOP MEIO-FIO	-17°02'07,763542"	-48°18'41,571680"	22K	786201,241	8114550,714	8114511,4503	785792,0425	855,764	-11,76	867,524
22183	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'08,318988"	-48°18'41,702166"	22K	786197,145	8114533,683	8114494,373	785788,1847	856,202	-11,76	867,962
22184	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'08,067195"	-48°18'41,664029"	22K	786198,38	8114541,412	8114502,1144	785789,312	855,994	-11,76	867,754
22185	IBGE2329S	TOP MEIO-FIO	-17°02'07,737798"	-48°18'41,559814"	22K	786201,603	8114551,501	8114512,2419	785792,3934	855,761	-11,76	867,521
22186	IBGE2329S	TOP MEIO-FIO	-17°02'07,666099"	-48°18'41,497674"	22K	786203,472	8114553,681	8114514,4464	785794,2311	855,672	-11,76	867,432
22187	IBGE2329S	TOP MEIO-FIO	-17°02'07,640769"	-48°18'41,455690"	22K	786204,725	8114554,443	8114515,2253	785795,4728	855,614	-11,76	867,374
22188	IBGE2329S	TOP MEIO-FIO	-17°02'07,714484"	-48°18'41,544838"	22K	786202,056	8114552,212	8114512,9587	785792,8363	855,739	-11,76	867,499
22189	IBGE2329S	TOP MEIO-FIO	-17°02'07,685406"	-48°18'41,519433"	22K	786202,82	8114553,096	8114513,8527	785793,5876	855,688	-11,76	867,448
22190	IBGE2329S	TOP MEIO-FIO	-17°02'05,215314"	-48°18'40,458479"	22K	786235,258	8114628,638	8114589,7977	785824,9605	853,283	-11,76	865,043
22191	IBGE2329S	TOP MEIO-FIO	-17°02'05,225214"	-48°18'40,747124"	22K	786226,713	8114628,451	8114589,4925	785816,4232	853,465	-11,76	865,225
22192	IBGE2329S	TOP MEIO-FIO	-17°02'05,426884"	-48°18'40,921230"	22K	786221,476	8114622,319	8114583,2918	785811,2742	853,603	-11,76	865,363
22193	IBGE2329S	TOP MEIO-FIO	-17°02'05,416400"	-48°18'40,669498"	22K	786228,929	8114622,539	8114583,6148	785818,7197	853,521	-11,76	865,281
22194	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,231864"	-48°18'40,930271"	22K	786221,291	8114628,321	8114589,2875	785811,0063	853,561	-11,76	865,321
22195	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,171581"	-48°18'41,143575"	22K	786215,005	8114630,262	8114591,1403	785804,6972	853,62	-11,76	865,38
22196	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,155656"	-48°18'41,156308"	22K	786214,635	8114630,757	8114591,6299	785804,3205	853,622	-11,76	865,382
22197	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,233833"	-48°18'41,017640"	22K	786218,705	8114628,296	8114589,2268	785808,4222	853,545	-11,76	865,305
22198	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,206983"	-48°18'41,089232"	22K	786216,598	8114629,151	8114590,0521	785806,3046	853,59	-11,76	865,35
22199	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,169318"	-48°18'41,513058"	22K	786203,227	8114568,967	8114529,7197	785793,7746	855,339	-11,76	867,099
22200	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'06,892845"	-48°18'41,467331"	22K	786204,697	8114577,452	8114538,2199	785795,1263	855,105	-11,76	866,865
22201	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,207789"	-48°18'41,486722"	22K	786203,99	8114567,773	8114528,537	785794,5537	855,153	-11,76	866,913
22202	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'07,198538"	-48°18'41,512404"	22K	786203,234	8114568,068	8114528,8213	785793,7941	855,322	-11,76	867,082
22203	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'06,502350"	-48°18'41,399409"	22K	786206,872	8114589,435	8114550,2257	785797,1341	854,796	-11,76	866,556

22204	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,458360"	-48°18'41,228595"	22K	786212,368	8114621,476	8114582,3232	785802,1834	853,929	-11,76	865,689
22205	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,450300"	-48°18'41,147735"	22K	786214,764	8114621,691	8114582,5712	785804,575	853,784	-11,76	865,544
22206	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'06,131579"	-48°18'41,340498"	22K	786208,772	8114600,815	8114561,625	785798,8755	854,463	-11,76	866,223
22207	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'05,764611"	-48°18'41,283899"	22K	786210,602	8114612,079	8114572,9075	785800,5485	854,195	-11,76	865,955
22208	IBGE2329S	TOP MEIO-FIO	-17°02'02,164889"	-48°18'40,673582"	22K	786230,184	8114722,549	8114683,5811	785818,5898	850,684	-11,76	862,444
22209	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'44,983660"	-48°18'37,841758"	22K	786321,247	8115249,848	8115211,8183	785902,3011	827,755	-11,76	839,515
22210	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'44,244172"	-48°18'37,721884"	22K	786325,107	8115272,544	8115234,5539	785905,8447	826,722	-11,76	838,482
22211	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'46,290955"	-48°18'38,058277"	22K	786314,287	8115209,727	8115171,6255	785895,9004	829,528	-11,76	841,288
22212	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'45,707838"	-48°18'37,961885"	22K	786317,386	8115227,623	8115189,5535	785898,7499	828,764	-11,76	840,524
22213	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'43,715033"	-48°18'37,633405"	22K	786327,949	8115288,783	8115250,8223	785908,4604	825,989	-11,76	837,749
22214	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'40,498537"	-48°18'37,109180"	22K	786344,822	8115387,501	8115349,7134	785923,9574	821,186	-11,76	832,946
22215	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'40,310503"	-48°18'37,078649"	22K	786345,805	8115393,272	8115355,4945	785924,8599	820,909	-11,76	832,669
22216	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'42,163729"	-48°18'37,377356"	22K	786336,182	8115336,393	8115298,5171	785916,0297	823,779	-11,76	835,539
22217	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'41,329621"	-48°18'37,239606"	22K	786340,611	8115361,992	8115324,1617	785920,1018	822,501	-11,76	834,261
22218	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'52,453785"	-48°18'39,080863"	22K	786281,421	8115020,59	8114982,1493	785865,6713	837,418	-11,76	849,178
22219	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'51,434909"	-48°18'38,911147"	22K	786286,874	8115051,859	8115013,4747	785870,6884	836,205	-11,76	847,965
22220	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'54,869072"	-48°18'39,476913"	22K	786268,68	8114946,463	8114907,8912	785853,9638	840,797	-11,76	852,557
22221	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'53,164634"	-48°18'39,198682"	22K	786277,634	8114998,774	8114960,2942	785862,1885	838,466	-11,76	850,226
22222	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'50,731239"	-48°18'38,787989"	22K	786290,816	8115073,452	8115035,109	785874,3292	835,287	-11,76	847,047
22223	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'47,829197"	-48°18'38,312522"	22K	786306,113	8115162,518	8115124,3323	785888,3846	831,612	-11,76	843,372
22224	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'47,062735"	-48°18'38,183638"	22K	786310,251	8115186,04	8115147,8972	785892,1946	830,595	-11,76	842,355
22225	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'49,746533"	-48°18'38,630592"	22K	786295,89	8115103,675	8115065,3838	785878,9819	834,031	-11,76	845,791
22226	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'48,771928"	-48°18'38,472275"	22K	786300,987	8115133,587	8115095,348	785883,662	832,84	-11,76	844,6
22227	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'33,675424"	-48°18'35,984264"	22K	786380,996	8115596,905	8115559,4898	785957,2126	811,895	-11,76	823,655
22228	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'33,085562"	-48°18'35,884286"	22K	786384,204	8115615,007	8115577,6251	785960,1682	811,127	-11,76	822,887
22229	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'34,981214"	-48°18'36,195157"	22K	786374,203	8115556,828	8115519,3433	785950,9781	813,535	-11,76	825,295
22230	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'34,141515"	-48°18'36,059922"	22K	786378,56	8115582,6	8115545,1598	785954,9759	812,482	-11,76	824,242
22231	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'32,580680"	-48°18'35,801005"	22K	786386,882	8115630,502	8115593,1477	785962,6302	810,45	-11,76	822,21
22232	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'31,028198"	-48°18'35,539400"	22K	786395,28	8115678,146	8115640,8787	785970,3641	808,138	-11,76	819,898
22233	IBGE2329S	TOP FAIXA	-17°22'20,472088"	-48°14'45,802984"	22K	792646,876	8077151,521	8077225,7745	792756,2864	640,986	-11,76	652,746
22234	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'32,065025"	-48°18'35,714363"	22K	786389,664	8115646,327	8115609,0015	785965,1916	809,708	-11,76	821,468
22235	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'31,411855"	-48°18'35,604139"	22K	786393,202	8115666,372	8115629,0831	785968,4502	808,749	-11,76	820,509
22236	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'38,943998"	-48°18'36,859261"	22K	786352,875	8115435,213	8115397,5076	785931,3454	818,822	-11,76	830,582
22237	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'38,346353"	-48°18'36,753480"	22K	786356,258	8115453,552	8115415,8822	785934,4727	817,983	-11,76	829,743
22238	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'39,831548"	-48°18'37,001315"	22K	786348,296	8115407,972	8115370,2199	785927,146	820,157	-11,76	831,917
22239	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'39,405916"	-48°18'36,934101"	22K	786350,465	8115421,036	8115383,306	785929,133	819,494	-11,76	831,254
22240	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'37,754216"	-48°18'36,658536"	22K	786359,318	8115471,726	8115434,0874	785937,2794	817,222	-11,76	828,982
22241	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'36,117947"	-48°18'36,386941"	22K	786368,047	8115521,943	8115484,3945	785945,3084	815,002	-11,76	826,762
22242	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'35,616276"	-48°18'36,303039"	22K	786370,742	8115537,339	8115499,8184	785947,7888	814,397	-11,76	826,157
22243	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'37,283963"	-48°18'36,580334"	22K	786361,831	8115486,158	8115448,5454	785939,5912	816,591	-11,76	828,351
22244	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'36,703313"	-48°18'36,481272"	22K	786365,008	8115503,977	8115466,3974	785942,5198	815,773	-11,76	827,533
22245	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'55,844269"	-48°18'39,643030"	22K	786263,352	8114916,536	8114877,9088	785849,0531	842,331	-11,76	854,091
22246	IBGE2329S	TOP MEIO-FIO	-17°02'00,677347"	-48°18'40,272947"	22K	786242,668	8114768,139	8114729,3161	785830,4353	849,099	-11,76	860,859
22247	IBGE2329S	TOP MEIO-FIO	-17°02'00,574319"	-48°18'40,074248"	22K	786248,591	8114771,227	8114732,4842	785836,312	848,81	-11,76	860,57
22248	IBGE2329S	TOP MEIO-FIO	-17°02'00,619444"	-48°18'40,388512"	22K	786239,273	8114769,967	8114731,096	785827,017	849,048	-11,76	860,808
22249	IBGE2329S	TOP MEIO-FIO	-17°02'00,643756"	-48°18'40,338856"	22K	786240,732	8114769,199	8114730,3487	785828,4858	849,061	-11,76	860,821
22250	IBGE2329S	TOP MEIO-FIO	-17°02'00,506139"	-48°18'40,110945"	22K	786247,534	8114773,339	8114734,5803	785835,2264	848,769	-11,76	860,529
22251	IBGE2329S	TOP MEIO-FIO	-17°02'00,213316"	-48°18'40,220271"	22K	786244,423	8114782,39	8114743,5827	785831,992	848,486	-11,76	860,246
22252	IBGE2329S	TOP MEIO-FIO	-17°02'00,104747"	-48°18'40,239195"	22K	786243,909	8114785,737	8114746,9205	785831,432	848,383	-11,76	860,143
22253	IBGE2329S	TOP MEIO-FIO	-17°02'00,439586"	-48°18'40,145388"	22K	786246,543	8114775,4	8114736,6263	785834,2075	848,697	-11,76	860,457
22254	IBGE2329S	TOP MEIO-FIO	-17°02'00,306724"	-48°18'40,195717"	22K	786245,11	8114779,507	8114740,711	785832,7185	848,58	-11,76	860,34
22255	IBGE2329S	TOP MEIO-FIO	-17°02'01,458701"	-48°18'40,556642"	22K	786233,943	8114744,222	8114705,2929	785822,0465	849,902	-11,76	861,662
22256	IBGE2329S	TOP MEIO-FIO	-17°02'01,130254"	-48°18'40,502128"	22K	786235,695	8114754,302	8114715,391	785823,658	849,54	-11,76	861,3

22257	IBGE2329S	TOP MEIO-FIO	-17°02'01,936617"	-48°18'40,636528"	22K	786231,377	8114729,555	8114690,5994	785819,6851	850,406	-11,77	862,176
22258	IBGE2329S	TOP MEIO-FIO	-17°02'01,709616"	-48°18'40,597225"	22K	786232,636	8114736,521	8114697,5785	785820,8469	850,163	-11,77	861,933
22259	IBGE2329S	TOP MEIO-FIO	-17°02'00,953953"	-48°18'40,471226"	22K	786236,684	8114759,712	8114720,8114	785824,5715	849,336	-11,77	861,106
22260	IBGE2329S	TOP MEIO-FIO	-17°02'00,617759"	-48°18'40,415978"	22K	786238,461	8114770,03	8114731,1477	785826,2046	849,03	-11,77	860,8
22261	IBGE2329S	TOP MEIO-FIO	-17°02'00,616598"	-48°18'40,401902"	22K	786238,878	8114770,06	8114731,1835	785826,621	849,018	-11,77	860,788
22262	IBGE2329S	TOP MEIO-FIO	-17°02'00,735905"	-48°18'40,435309"	22K	786237,839	8114766,404	8114727,5153	785825,6332	849,101	-11,77	860,871
22263	IBGE2329S	TOP MEIO-FIO	-17°02'00,648773"	-48°18'40,420638"	22K	786238,31	8114769,078	8114730,1942	785826,0669	849,034	-11,77	860,804
22264	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'58,578547"	-48°18'40,089100"	22K	786248,996	8114832,618	8114793,8433	785835,8671	846,556	-11,77	858,326
22265	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'58,082005"	-48°18'40,009481"	22K	786251,562	8114847,858	8114809,1095	785838,2207	845,87	-11,77	857,64
22266	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'58,919237"	-48°18'40,132759"	22K	786247,56	8114822,157	8114783,3688	785834,5768	846,947	-11,77	858,717
22267	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'58,788674"	-48°18'40,123440"	22K	786247,891	8114826,169	8114787,383	785834,852	846,826	-11,77	858,596
22268	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'57,737921"	-48°18'39,947689"	22K	786253,536	8114858,416	8114819,6884	785840,0474	845,355	-11,77	857,125
22269	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'56,493187"	-48°18'39,746425"	22K	786260,018	8114896,619	8114857,9578	785845,9968	843,336	-11,77	855,106
22270	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'56,128049"	-48°18'39,685711"	22K	786261,969	8114907,825	8114869,184	785847,7915	842,724	-11,77	854,494
22271	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'57,323560"	-48°18'39,882035"	22K	786255,654	8114871,134	8114832,428	785841,9881	844,7	-11,77	856,47
22272	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'56,868056"	-48°18'39,803046"	22K	786258,184	8114885,112	8114846,4324	785844,3231	843,982	-11,77	855,752
22273	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'59,879904"	-48°18'40,259747"	22K	786243,396	8114792,661	8114753,8332	785830,8235	848,134	-11,77	859,904
22274	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'59,803983"	-48°18'40,249579"	22K	786243,729	8114794,992	8114756,1674	785831,124	848,039	-11,77	859,809
22275	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'00,060333"	-48°18'40,243885"	22K	786243,789	8114787,105	8114748,286	785831,2931	848,325	-11,77	860,095
22276	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'00,014202"	-48°18'40,266309"	22K	786243,145	8114788,533	8114749,7043	785830,6298	848,293	-11,77	860,063
22277	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'59,598237"	-48°18'40,217069"	22K	786244,778	8114801,307	8114762,4931	785832,085	847,773	-11,77	859,543
22278	IBGE2329S	TOP MEIO-FIO	-17°01'59,188574"	-48°18'40,137999"	22K	786247,291	8114813,875	8114775,0882	785834,4225	847,227	-11,77	858,997
22279	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'59,134354"	-48°18'40,131373"	22K	786247,51	8114815,54	8114776,7552	785834,6184	847,142	-11,77	858,912
22280	IBGE2329S	TOP MEIO-FIO	-17°01'59,263350"	-48°18'40,155010"	22K	786246,756	8114811,582	8114772,7892	785833,9196	847,334	-11,77	859,104
22281	IBGE2329S	TOP MEIO-FIO	-17°01'59,247239"	-48°18'40,148752"	22K	786246,948	8114812,075	8114773,2845	785834,1047	847,31	-11,77	859,08
22282	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'08,596129"	-48°18'41,749235"	22K	786195,635	8114525,178	8114485,8523	785786,7933	856,447	-11,77	868,217
22283	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,214485"	-48°18'53,373645"	22K	785834,508	8113280,59	8113237,0206	785443,1152	865,381	-11,77	877,151
22284	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,026114"	-48°18'53,175035"	22K	785840,464	8113286,303	8113242,8126	785448,9885	865,219	-11,77	876,989
22285	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,941043"	-48°18'54,153128"	22K	785811,138	8113258,56	8113214,6802	785420,0642	865,929	-11,77	877,699
22286	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,592955"	-48°18'53,781150"	22K	785822,291	8113269,115	8113225,3833	785431,0644	865,67	-11,77	877,44
22287	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,725309"	-48°18'52,865280"	22K	785849,756	8113295,429	8113252,0618	785458,1485	864,913	-11,77	876,683
22288	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,988432"	-48°18'52,148846"	22K	785871,265	8113317,802	8113274,7192	785479,3348	864,273	-11,77	876,043
22289	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,763907"	-48°18'51,942811"	22K	785877,456	8113324,624	8113281,6228	785485,4276	864,038	-11,77	875,808
22290	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,541916"	-48°18'52,681673"	22K	785855,266	8113300,995	8113257,7008	785463,5781	864,784	-11,77	876,554
22291	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,255020"	-48°18'52,400990"	22K	785863,692	8113309,705	8113266,5222	785471,8785	864,552	-11,77	876,322
22292	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,844953"	-48°18'56,197290"	22K	785749,852	8113200,832	8113156,1382	785359,6144	867,393	-11,77	879,163
22293	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,638283"	-48°18'55,971968"	22K	785756,606	8113207,097	8113162,493	785366,2776	867,249	-11,77	879,019
22294	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,443742"	-48°18'56,834657"	22K	785730,741	8113182,674	8113137,7265	785340,7663	867,823	-11,77	879,593
22295	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,219177"	-48°18'56,598538"	22K	785737,822	8113189,485	8113144,6315	785347,7487	867,674	-11,77	879,444
22296	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,265629"	-48°18'55,573909"	22K	785768,541	8113218,397	8113173,9515	785378,0489	867,022	-11,77	878,792
22297	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,331679"	-48°18'54,578339"	22K	785798,392	8113246,718	8113202,6688	785407,4899	866,197	-11,77	877,967
22298	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,120225"	-48°18'54,347815"	22K	785805,302	8113253,128	8113209,1707	785414,307	866,072	-11,77	877,842
22299	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,026222"	-48°18'55,326681"	22K	785775,957	8113225,66	8113181,3128	785385,3599	866,847	-11,77	878,617
22300	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,650833"	-48°18'54,923490"	22K	785788,045	8113237,042	8113192,8554	785397,2831	866,5	-11,77	878,27
22301	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,028590"	-48°18'49,798620"	22K	785942,054	8113407,883	8113365,726	785548,8339	861,307	-11,77	873,077
22302	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,756317"	-48°18'49,615745"	22K	785947,58	8113416,183	8113374,0975	785554,2416	861,065	-11,77	872,835
22303	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,696359"	-48°18'50,257887"	22K	785928,183	8113387,531	8113345,1943	785535,2531	861,935	-11,77	873,705
22304	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,257486"	-48°18'49,949230"	22K	785937,501	8113400,904	8113358,6882	785544,3803	861,521	-11,77	873,291
22305	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,552057"	-48°18'49,489117"	22K	785951,413	8113422,414	8113380,3778	785557,9861	860,851	-11,77	872,621
22306	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,930372"	-48°18'49,114466"	22K	785962,761	8113441,383	8113399,4925	785569,0646	860,274	-11,77	872,044
22307	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,714904"	-48°18'48,986038"	22K	785966,652	8113447,958	8113406,1174	785572,8622	860,094	-11,77	871,864
22308	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,422344"	-48°18'49,411343"	22K	785953,769	8113426,372	8113384,3661	785560,2858	860,733	-11,77	872,503
22309	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,164057"	-48°18'49,251014"	22K	785958,622	8113434,251	8113392,3075	785565,0268	860,494	-11,77	872,264

22310	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,156768"	-48°18'51,406831"	22K	785893,571	8113343,08	8113300,2908	785501,2774	863,443	-11,77	875,213
22311	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,863495"	-48°18'51,162742"	22K	785900,917	8113352,001	8113309,3082	785508,4954	863,105	-11,77	874,875
22312	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,582027"	-48°18'51,780171"	22K	785882,345	8113330,152	8113287,2152	785490,2371	863,86	-11,77	875,63
22313	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,357408"	-48°18'51,576908"	22K	785888,454	8113336,978	8113294,1216	785496,248	863,647	-11,77	875,417
22314	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,702278"	-48°18'51,028468"	22K	785904,958	8113356,905	8113314,2652	785512,4661	862,934	-11,77	874,704
22315	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,092127"	-48°18'50,557325"	22K	785919,156	8113375,48	8113333,0255	785526,3984	862,303	-11,77	874,073
22316	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,902199"	-48°18'50,410618"	22K	785923,577	8113381,262	8113338,8653	785530,7366	862,113	-11,77	873,883
22317	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,544733"	-48°18'50,903876"	22K	785908,711	8113361,7	8113319,1092	785516,1504	862,767	-11,77	874,537
22318	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,375518"	-48°18'50,772082"	22K	785912,682	8113366,851	8113324,3121	785520,0477	862,625	-11,77	874,395
22319	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,676524"	-48°18'57,082488"	22K	785723,31	8113175,615	8113130,5688	785333,4375	867,978	-11,77	879,748
22320	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'00,214446"	-48°19'05,143841"	22K	785481,614	8112947,045	8112898,7886	785095,0515	870,247	-11,77	882,017
22321	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,952238"	-48°19'04,863640"	22K	785490,015	8112954,996	8112906,8512	785103,3374	870,185	-11,77	881,955
22322	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'00,699986"	-48°19'05,665389"	22K	785465,978	8112932,323	8112883,8589	785079,6288	870,371	-11,77	882,141
22323	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'00,406985"	-48°19'05,352978"	22K	785475,345	8112941,208	8112892,8683	785088,8671	870,303	-11,77	882,073
22324	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,709498"	-48°19'04,610065"	22K	785497,62	8112962,359	8112914,3151	785110,8359	870,128	-11,77	881,898
22325	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'58,743383"	-48°19'03,563860"	22K	785528,982	8112991,649	8112944,0219	785141,7735	869,795	-11,77	881,565
22326	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'58,304900"	-48°19'03,077672"	22K	785543,552	8113004,938	8112957,5048	785156,1507	869,677	-11,77	881,447
22327	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,454317"	-48°19'04,342608"	22K	785505,641	8112970,099	8112922,1616	785118,7449	870,058	-11,77	881,828
22328	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,181163"	-48°19'04,053438"	22K	785514,312	8112978,383	8112930,5607	785127,296	870,047	-11,77	881,817
22329	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,719413"	-48°19'07,790133"	22K	785402,261	8112871,074	8112821,764	785016,7981	871,715	-11,77	883,485
22330	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,473235"	-48°19'07,534645"	22K	785409,924	8112878,542	8112829,3337	785024,3531	871,386	-11,77	883,156
22331	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'03,445282"	-48°19'08,560159"	22K	785379,172	8112849,061	8112799,4444	784994,0278	873,114	-11,77	884,884
22332	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'03,185518"	-48°19'08,287796"	22K	785387,34	8112856,94	8112807,4318	785002,0818	872,487	-11,77	884,257
22333	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,274236"	-48°19'07,318873"	22K	785416,392	8112884,575	8112835,4527	785030,7337	871,152	-11,77	882,922
22334	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'01,368487"	-48°19'06,367618"	22K	785444,919	8112912,047	8112863,3033	785058,8632	870,56	-11,77	882,33
22335	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'01,021738"	-48°19'05,998245"	22K	785455,994	8112922,562	8112873,9654	785069,7859	870,47	-11,77	882,24
22336	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,035606"	-48°19'07,071119"	22K	785423,823	8112891,814	8112842,7903	785038,06	870,912	-11,77	882,682
22337	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'01,764356"	-48°19'06,783339"	22K	785432,452	8112900,04	8112851,1308	785046,5699	870,693	-11,77	882,463
22338	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,935847"	-48°18'59,497497"	22K	785650,902	8113107,106	8113061,0982	785262,0216	868,873	-11,77	880,643
22339	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,623060"	-48°18'59,164182"	22K	785660,896	8113116,591	8113070,7159	785271,8783	868,787	-11,77	880,557
22340	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,479168"	-48°19'00,058635"	22K	785634,07	8113090,623	8113044,392	785245,4279	869,013	-11,77	880,783
22341	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,168864"	-48°18'59,736099"	22K	785643,744	8113100,036	8113053,9333	785254,9658	868,923	-11,77	880,693
22342	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,296643"	-48°18'58,815548"	22K	785671,349	8113126,489	8113080,7527	785282,1879	868,669	-11,77	880,439
22343	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,376645"	-48°18'57,834844"	22K	785700,754	8113154,387	8113109,0412	785311,189	868,258	-11,77	880,028
22344	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,136198"	-48°18'57,572860"	22K	785708,607	8113161,676	8113116,4346	785318,9363	868,158	-11,77	879,928
22345	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,075153"	-48°18'58,580736"	22K	785678,39	8113133,206	8113087,5632	785289,1317	868,53	-11,77	880,3
22346	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,775146"	-48°18'58,255013"	22K	785688,154	8113142,301	8113096,788	785298,7639	868,42	-11,77	880,19
22347	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,282535"	-48°19'01,962447"	22K	785576,98	8113035,93	8112988,9412	785189,1295	869,317	-11,77	881,087
22348	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,148882"	-48°19'01,825105"	22K	785581,1	8113039,985	8112993,0508	785193,1909	869,279	-11,77	881,049
22349	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,967141"	-48°19'02,714528"	22K	785554,439	8113015,179	8112967,8904	785166,8894	869,586	-11,77	881,356
22350	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,650511"	-48°19'02,353583"	22K	785565,252	8113024,771	8112977,6264	785177,5631	869,43	-11,77	881,2
22351	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,007142"	-48°19'01,686019"	22K	785585,275	8113044,288	8112997,409	785197,3038	869,266	-11,77	881,036
22352	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'56,011112"	-48°19'00,620038"	22K	785617,235	8113074,49	8113028,0355	785228,8264	869,103	-11,77	880,873
22353	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,740355"	-48°19'00,337732"	22K	785625,702	8113082,703	8113036,3609	785237,1746	869,042	-11,77	880,812
22354	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'56,665070"	-48°19'01,313880"	22K	785596,43	8113054,658	8113007,9273	785208,3085	869,177	-11,77	880,947
22355	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'56,303142"	-48°19'00,935129"	22K	785607,789	8113065,636	8113019,056	785219,5087	869,113	-11,77	880,883
22356	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,462724"	-48°18'48,844921"	22K	785970,934	8113455,657	8113413,871	785577,035	859,88	-11,77	871,65
22357	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'17,874704"	-48°18'43,291504"	22K	786146,075	8114240,42	8114200,5818	785741,2049	862,463	-11,77	874,233
22358	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'17,700745"	-48°18'43,260668"	22K	786147,061	8114245,758	8114205,9302	785742,1164	862,364	-11,77	874,134
22359	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'18,614551"	-48°18'43,411447"	22K	786142,213	8114217,713	8114177,8352	785737,6595	862,771	-11,77	874,541
22360	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'18,105896"	-48°18'43,328044"	22K	786144,896	8114233,324	8114193,4738	785740,1248	862,576	-11,77	874,346
22361	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'17,413088"	-48°18'43,212464"	22K	786148,609	8114254,586	8114214,7743	785743,5412	862,229	-11,77	873,999
22362	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'15,789995"	-48°18'42,941576"	22K	786157,311	8114304,398	8114264,6764	785751,5484	861,462	-11,77	873,232

22363	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'15,448308"	-48°18'42,886474"	22K	786159,086	8114314,885	8114275,1816	785753,1772	861,249	-11,77	873,019
22364	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'16,955167"	-48°18'43,135062"	22K	786151,093	8114268,639	8114228,8531	785745,8292	862,026	-11,77	873,796
22365	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'16,223854"	-48°18'43,016281"	22K	786154,917	8114291,084	8114251,3373	785749,3402	861,698	-11,77	873,468
22366	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'24,778646"	-48°18'44,446067"	22K	786108,992	8114028,542	8113988,3194	785707,0774	862,677	-11,77	874,447
22367	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'23,648944"	-48°18'44,257412"	22K	786115,052	8114063,212	8114023,0522	785712,6538	862,987	-11,77	874,757
22368	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'26,719864"	-48°18'44,770372"	22K	786098,575	8113968,967	8113928,6365	785697,4915	861,858	-11,77	873,628
22369	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'25,794772"	-48°18'44,614345"	22K	786103,583	8113997,357	8113957,0785	785702,1034	862,247	-11,77	874,017
22370	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'22,896964"	-48°18'44,132065"	22K	786119,079	8114086,29	8114046,1719	785716,3589	863,172	-11,77	874,942
22371	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'20,715151"	-48°18'43,768179"	22K	786130,769	8114153,249	8114113,252	785727,1148	863,286	-11,77	875,056
22372	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'19,845177"	-48°18'43,625188"	22K	786135,368	8114179,949	8114139,9994	785731,3414	863,178	-11,77	874,948
22373	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'22,346911"	-48°18'44,040500"	22K	786122,021	8114103,171	8114063,0834	785719,0654	863,271	-11,77	875,041
22374	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'21,294942"	-48°18'43,866247"	22K	786127,622	8114135,456	8114095,4263	785724,216	863,295	-11,77	875,065
22375	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'10,925383"	-48°18'42,135068"	22K	786183,233	8114453,693	8114414,2392	785775,3882	858,16	-11,77	869,93
22376	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'10,587653"	-48°18'42,081667"	22K	786184,956	8114464,059	8114424,6228	785776,9667	857,917	-11,77	869,687
22377	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'11,498935"	-48°18'42,230926"	22K	786180,154	8114436,091	8114396,6053	785772,5547	858,583	-11,77	870,353
22378	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'11,170509"	-48°18'42,175465"	22K	786181,934	8114446,17	8114406,7028	785774,1941	858,34	-11,77	870,11
22379	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'10,074639"	-48°18'41,995624"	22K	786187,719	8114479,803	8114440,3954	785779,5101	857,521	-11,77	869,291
22380	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'09,072774"	-48°18'41,828904"	22K	786193,076	8114510,55	8114471,1978	785784,4383	856,791	-11,77	868,561
22381	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'08,776377"	-48°18'41,778697"	22K	786194,687	8114519,646	8114480,3106	785785,9224	856,585	-11,77	868,355
22382	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'09,653031"	-48°18'41,925307"	22K	786189,978	8114492,742	8114453,3578	785781,5887	857,175	-11,77	868,945
22383	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'09,426846"	-48°18'41,888763"	22K	786191,155	8114499,684	8114460,3118	785782,6689	857,032	-11,77	868,802
22384	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'14,330744"	-48°18'42,700994"	22K	786165,047	8114349,183	8114309,5412	785758,6598	860,526	-11,77	872,296
22385	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'14,091419"	-48°18'42,661629"	22K	786166,313	8114356,528	8114316,8992	785759,8234	860,359	-11,77	872,129
22386	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'15,066556"	-48°18'42,823190"	22K	786161,12	8114326,601	8114286,9186	785755,0478	860,964	-11,77	872,734
22387	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'14,702079"	-48°18'42,760843"	22K	786163,119	8114337,786	8114298,1244	785756,8908	860,738	-11,77	872,508
22388	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'13,736615"	-48°18'42,602963"	22K	786168,199	8114367,417	8114327,8077	785761,5575	860,121	-11,77	871,891
22389	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'12,443207"	-48°18'42,391677"	22K	786174,998	8114407,113	8114367,5736	785767,803	859,254	-11,77	871,024
22390	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'11,907110"	-48°18'42,298325"	22K	786177,987	8114423,564	8114384,056	785770,5624	858,846	-11,77	870,616
22391	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'13,166609"	-48°18'42,509691"	22K	786171,2	8114384,911	8114345,3326	785764,3146	859,747	-11,77	871,517
22392	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'12,845635"	-48°18'42,457199"	22K	786172,889	8114394,762	8114355,201	785765,8662	859,54	-11,77	871,31
22393	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'27,860858"	-48°18'44,952512"	22K	786092,703	8113933,947	8113893,5565	785692,1079	861,316	-11,77	873,086
22394	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,701796"	-48°18'47,196973"	22K	786021,284	8113570,663	8113529,5045	785625,7622	857,254	-11,77	869,024
22395	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,499982"	-48°18'47,129931"	22K	786023,353	8113576,843	8113535,7094	785627,7443	857,221	-11,77	868,991
22396	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,461594"	-48°18'47,468455"	22K	786012,93	8113547,404	8113506,1439	785617,7353	857,545	-11,77	869,315
22397	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,129440"	-48°18'47,347511"	22K	786016,649	8113557,571	8113516,3562	785621,3112	857,395	-11,77	869,165
22398	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,179856"	-48°18'47,028553"	22K	786026,488	8113586,648	8113545,5518	785630,7417	857,173	-11,77	868,943
22399	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'37,579457"	-48°18'46,612642"	22K	786039,471	8113635,703	8113594,7568	785643,0376	857,169	-11,77	868,939
22400	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'37,036077"	-48°18'46,499654"	22K	786043,044	8113652,37	8113611,4632	785646,3776	857,174	-11,77	868,944
22401	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'38,663755"	-48°18'46,883640"	22K	786030,994	8113602,463	8113561,4196	785635,026	857,163	-11,77	868,933
22402	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'38,345873"	-48°18'46,797034"	22K	786033,691	8113612,205	8113571,1931	785637,5864	857,141	-11,77	868,911
22403	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,760850"	-48°18'48,474222"	22K	785982,199	8113477,094	8113435,451	785587,9964	859,283	-11,77	871,053
22404	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,412346"	-48°18'48,301935"	22K	785987,444	8113487,743	8113446,1662	785593,0907	858,985	-11,77	870,755
22405	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,219836"	-48°18'48,710734"	22K	785975,007	8113463,073	8113421,3389	785581,0028	859,672	-11,77	871,442
22406	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,981072"	-48°18'48,585986"	22K	785978,799	8113470,366	8113428,68	785584,6916	859,479	-11,77	871,249
22407	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,035495"	-48°18'48,122618"	22K	785992,909	8113499,261	8113457,7529	785598,393	858,647	-11,77	870,417
22408	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,181089"	-48°18'47,748187"	22K	786004,349	8113525,388	8113484,0225	785609,4643	857,977	-11,77	869,747
22409	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,841468"	-48°18'47,613356"	22K	786008,482	8113535,779	8113494,4644	785613,4509	857,757	-11,77	869,527
22410	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,744258"	-48°18'47,988177"	22K	785997,01	8113508,164	8113466,7073	785602,3682	858,397	-11,77	870,167
22411	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,456945"	-48°18'47,865272"	22K	786000,768	8113516,951	8113475,541	785606,0023	858,177	-11,77	869,947
22412	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'32,500594"	-48°18'45,735356"	22K	786067,577	8113791,559	8113750,9072	785668,9685	858,822	-11,77	870,592
22413	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'31,884265"	-48°18'45,632840"	22K	786070,871	8113810,474	8113769,8563	785671,9986	859,181	-11,77	870,951
22414	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'33,108404"	-48°18'45,832923"	22K	786064,433	8113772,904	8113732,22	785666,0847	858,425	-11,77	870,195
22415	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'32,684133"	-48°18'45,762878"	22K	786066,685	8113785,925	8113745,2643	785668,1551	858,712	-11,77	870,482

22416	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'30,988236"	-48°18'45,483899"	22K	786075,657	8113837,973	8113797,4049	785676,401	859,706	-11,77	871,476
22417	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'29,060639"	-48°18'45,157065"	22K	786086,143	8113897,128	8113856,6691	785686,0616	860,763	-11,77	872,533
22418	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'28,443289"	-48°18'45,051050"	22K	786089,541	8113916,073	8113875,6496	785689,1953	861,077	-11,77	872,847
22419	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'30,179535"	-48°18'45,347262"	22K	786080,042	8113862,791	8113822,2685	785680,4397	860,14	-11,77	871,91
22420	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'29,595334"	-48°18'45,247634"	22K	786083,237	8113880,719	8113840,2298	785683,3846	860,479	-11,77	872,249
22421	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'35,763486"	-48°18'46,269439"	22K	786050,394	8113691,418	8113650,5892	785653,1825	857,354	-11,77	869,124
22422	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'35,579405"	-48°18'46,255037"	22K	786050,898	8113697,074	8113656,2487	785653,6079	857,382	-11,77	869,152
22423	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'36,498913"	-48°18'46,394417"	22K	786046,385	8113668,849	8113627,9784	785649,4884	857,24	-11,77	869,01
22424	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'36,118488"	-48°18'46,335676"	22K	786048,284	8113680,526	8113639,6746	785651,2246	857,319	-11,77	869,089
22425	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'35,426530"	-48°18'46,227853"	22K	786051,767	8113701,765	8113660,9489	785654,4114	857,412	-11,77	869,182
22426	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'34,077725"	-48°18'45,992342"	22K	786059,306	8113743,155	8113702,4181	785661,3727	857,891	-11,77	869,661
22427	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'33,670261"	-48°18'45,922158"	22K	786061,555	8113755,659	8113714,9457	785663,4472	858,066	-11,77	869,836
22428	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'35,011156"	-48°18'46,152037"	22K	786054,186	8113714,51	8113673,7197	785656,6525	857,516	-11,77	869,286
22429	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'34,697438"	-48°18'46,100014"	22K	786055,858	8113724,138	8113683,365	785658,1901	857,666	-11,77	869,436
22430	IBGE2329S	TOP BORDO	-17°21'19,164597"	-48°14'50,471416"	22K	792536,045	8079039,297	8079110,7624	792618,909	646,27	-12,18	658,45
22431	IBGE2329S	TOP EIXO	-17°22'27,871104"	-48°14'45,636580"	22K	792648,522	8076923,859	8076998,2836	792761,1431	635,577	-12,2	647,777
22432	IBGE2329S	TOP EIXO	-17°22'27,393488"	-48°14'45,624020"	22K	792649,104	8076938,545	8077012,9683	792761,5175	635,5	-12,2	647,7
22433	IBGE2329S	TOP EIXO	-17°22'28,683171"	-48°14'45,659981"	22K	792647,472	8076898,89	8076973,316	792760,4461	635,535	-12,2	647,735
22434	IBGE2329S	TOP EIXO	-17°22'28,284228"	-48°14'45,647362"	22K	792648,021	8076911,156	8076985,5818	792760,8217	635,563	-12,2	647,763
22435	IBGE2329S	TOP EIXO	-17°22'27,131394"	-48°14'45,614804"	22K	792649,492	8076946,603	8077021,0265	792761,7916	635,474	-12,2	647,674
22436	IBGE2329S	TOP EIXO	-17°22'25,858714"	-48°14'45,578860"	22K	792651,116	8076985,735	8077060,156	792762,8624	635,754	-12,2	647,954
22437	IBGE2329S	TOP EIXO	-17°22'25,301320"	-48°14'45,564074"	22K	792651,799	8077002,874	8077077,2935	792763,3032	636,117	-12,19	648,307
22438	IBGE2329S	TOP EIXO	-17°22'26,763417"	-48°14'45,605683"	22K	792649,924	8076957,918	8077032,3403	792762,0637	635,521	-12,2	647,721
22439	IBGE2329S	TOP EIXO	-17°22'26,302794"	-48°14'45,592463"	22K	792650,518	8076972,081	8077046,5025	792762,4575	635,598	-12,2	647,798
22440	IBGE2329S	TOP EIXO	-17°22'32,037717"	-48°14'45,758495"	22K	792643,08	8076795,747	8076870,1781	792757,5122	638,169	-12,2	650,369
22441	IBGE2329S	TOP EIXO	-17°22'31,371273"	-48°14'45,740568"	22K	792643,904	8076816,239	8076890,6684	792758,0465	637,231	-12,2	649,431
22442	IBGE2329S	TOP EIXO	-17°22'33,671309"	-48°14'45,805121"	22K	792640,981	8076745,518	8076819,9521	792756,1233	640,791	-12,2	652,991
22443	IBGE2329S	TOP EIXO	-17°22'32,728066"	-48°14'45,779519"	22K	792642,154	8076774,521	8076848,9528	792756,8863	639,223	-12,2	651,423
22444	IBGE2329S	TOP EIXO	-17°22'30,763362"	-48°14'45,721290"	22K	792644,742	8076834,93	8076909,3591	792758,6203	636,468	-12,2	648,668
22445	IBGE2329S	TOP EIXO	-17°22'29,312823"	-48°14'45,676225"	22K	792646,714	8076879,529	8076953,9569	792759,9617	635,433	-12,2	647,633
22446	IBGE2329S	TOP EIXO	-17°22'28,947760"	-48°14'45,666315"	22K	792647,168	8076890,754	8076965,181	792760,2571	635,548	-12,2	647,748
22447	IBGE2329S	TOP EIXO	-17°22'30,175248"	-48°14'45,704357"	22K	792645,502	8076853,013	8076927,4411	792759,1246	635,892	-12,2	648,092
22448	IBGE2329S	TOP EIXO	-17°22'29,678651"	-48°14'45,689779"	22K	792646,152	8076868,282	8076942,7093	792759,5588	635,582	-12,2	647,782
22449	IBGE2329S	TOP EIXO	-17°22'20,374377"	-48°14'45,707380"	22K	792649,743	8077154,486	8077228,778	792759,1097	640,858	-12,19	653,048
22450	IBGE2329S	TOP EIXO	-17°22'20,114359"	-48°14'45,751998"	22K	792648,54	8077162,503	8077236,7728	792757,7944	641,146	-12,19	653,336
22451	IBGE2329S	TOP EIXO	-17°22'21,078678"	-48°14'45,610919"	22K	792652,281	8077132,781	8077207,1229	792761,9522	640,074	-12,19	652,264
22452	IBGE2329S	TOP EIXO	-17°22'20,817293"	-48°14'45,641236"	22K	792651,501	8077140,834	8077215,1597	792761,0591	640,374	-12,19	652,564
22453	IBGE2329S	TOP EIXO	-17°22'19,574522"	-48°14'45,864654"	22K	792645,451	8077179,156	8077253,3714	792754,4724	641,793	-12,19	653,983
22454	IBGE2329S	TOP EIXO	-17°22'18,626177"	-48°14'46,122094"	22K	792638,266	8077208,436	8077282,531	792746,8791	642,89	-12,19	655,08
22455	IBGE2329S	TOP EIXO	-17°22'18,312877"	-48°14'46,228178"	22K	792635,271	8077218,118	8077292,1645	792743,7494	643,257	-12,19	655,447
22456	IBGE2329S	TOP EIXO	-17°22'19,204890"	-48°14'45,954755"	22K	792642,953	8077190,564	8077264,7368	792751,8151	642,227	-12,19	654,417
22457	IBGE2329S	TOP EIXO	-17°22'18,929753"	-48°14'46,029934"	22K	792640,854	8077199,059	8077273,1966	792749,5977	642,545	-12,19	654,735
22458	IBGE2329S	TOP EIXO	-17°22'23,567134"	-48°14'45,516886"	22K	792653,959	8077056,197	8077130,6124	792764,7095	637,476	-12,19	649,666
22459	IBGE2329S	TOP EIXO	-17°22'23,036259"	-48°14'45,508542"	22K	792654,44	8077072,523	8077146,9345	792764,9599	638,022	-12,19	650,212
22460	IBGE2329S	TOP EIXO	-17°22'24,848005"	-48°14'45,550372"	22K	792652,404	8077016,812	8077091,231	792763,7112	636,401	-12,19	648,591
22461	IBGE2329S	TOP EIXO	-17°22'24,260586"	-48°14'45,531905"	22K	792653,209	8077034,873	8077109,2916	792764,2609	636,84	-12,19	649,03
22462	IBGE2329S	TOP EIXO	-17°22'22,708462"	-48°14'45,511041"	22K	792654,511	8077082,607	8077157,013	792764,8886	638,352	-12,19	650,542
22463	IBGE2329S	TOP EIXO	-17°22'21,950531"	-48°14'45,535278"	22K	792654,13	8077105,931	8077180,3164	792764,1788	639,119	-12,19	651,309
22464	IBGE2329S	TOP EIXO	-17°22'21,574802"	-48°14'45,560501"	22K	792653,551	8077117,499	8077191,8688	792763,437	639,502	-12,19	651,692
22465	IBGE2329S	TOP EIXO	-17°22'22,450490"	-48°14'45,515442"	22K	792654,495	8077090,544	8077164,9446	792764,7606	638,603	-12,19	650,793
22466	IBGE2329S	TOP EIXO	-17°22'22,199951"	-48°14'45,523726"	22K	792654,361	8077098,254	8077172,6477	792764,5179	638,861	-12,19	651,051
22467	IBGE2329S	TOP EIXO	-17°22'34,570544"	-48°14'45,831518"	22K	792639,804	8076717,869	8076792,3045	792755,3372	642,528	-12,2	654,728
22468	IBGE2329S	TOP EIXO	-17°22'53,651539"	-48°14'46,344299"	22K	792616,226	8076131,161	8076205,6449	792740,0542	685,711	-12,2	697,911

22469	IBGE2329S	TOP EIXO	-17°22'53,226115"	-48°14'46,351579"	22K	792616,199	8076144,25	8076218,7251	792739,8425	685,066	-12,2	697,266
22470	IBGE2329S	TOP EIXO	-17°22'54,221449"	-48°14'46,316607"	22K	792616,792	8076113,619	8076188,1223	792740,8674	686,402	-12,2	698,602
22471	IBGE2329S	TOP EIXO	-17°22'53,829850"	-48°14'46,336687"	22K	792616,372	8076125,673	8076200,1626	792740,2776	685,943	-12,2	698,143
22472	IBGE2329S	TOP EIXO	-17°22'52,922892"	-48°14'46,351411"	22K	792616,338	8076153,577	8076228,048	792739,8497	684,587	-12,2	696,787
22473	IBGE2329S	TOP EIXO	-17°22'50,341313"	-48°14'46,288740"	22K	792619,33	8076232,959	8076307,4206	792741,7194	679,232	-12,2	691,432
22474	IBGE2329S	TOP EIXO	-17°22'49,524236"	-48°14'46,265078"	22K	792620,39	8076258,082	8076332,5422	792742,4242	677,139	-12,2	689,339
22475	IBGE2329S	TOP EIXO	-17°22'52,112326"	-48°14'46,340179"	22K	792617,028	8076178,505	8076252,9695	792740,1875	683,14	-12,2	695,34
22476	IBGE2329S	TOP EIXO	-17°22'51,128633"	-48°14'46,311663"	22K	792618,305	8076208,751	8076283,2139	792741,0367	681,143	-12,2	693,343
22477	IBGE2329S	TOP EIXO	-17°22'57,208888"	-48°14'45,875387"	22K	792628,503	8076021,539	8076096,2675	792753,8705	687,866	-12,2	700,066
22478	IBGE2329S	TOP EIXO	-17°22'56,728551"	-48°14'45,981340"	22K	792625,586	8076036,359	8076111,0367	792750,7462	687,863	-12,2	700,063
22479	IBGE2329S	TOP EIXO	-17°22'57,942104"	-48°14'45,697527"	22K	792633,432	8075998,91	8076073,7228	792759,1157	687,842	-12,2	700,042
22480	IBGE2329S	TOP EIXO	-17°22'57,685495"	-48°14'45,763023"	22K	792631,611	8076006,831	8076081,6129	792757,1841	687,877	-12,2	700,077
22481	IBGE2329S	TOP EIXO	-17°22'56,270799"	-48°14'46,067824"	22K	792623,234	8076050,476	8076125,1113	792748,1965	687,777	-12,2	699,977
22482	IBGE2329S	TOP EIXO	-17°22'55,060668"	-48°14'46,241546"	22K	792618,638	8076087,773	8076162,3192	792743,077	687,183	-12,2	699,383
22483	IBGE2329S	TOP EIXO	-17°22'54,777424"	-48°14'46,270941"	22K	792617,895	8076096,498	8076171,028	792742,2114	686,933	-12,2	699,133
22484	IBGE2329S	TOP EIXO	-17°22'55,887501"	-48°14'46,131119"	22K	792621,534	8076062,293	8076136,8966	792746,3308	687,658	-12,2	699,858
22485	IBGE2329S	TOP EIXO	-17°22'55,441141"	-48°14'46,194985"	22K	792619,845	8076076,05	8076150,6208	792744,4487	687,445	-12,2	699,645
22486	IBGE2329S	TOP EIXO	-17°22'40,354705"	-48°14'45,998838"	22K	792632,306	8076540,021	8076614,4662	792750,3536	655,216	-12,2	667,416
22487	IBGE2329S	TOP EIXO	-17°22'39,723004"	-48°14'45,980188"	22K	792633,136	8076559,444	8076633,8883	792750,909	653,828	-12,2	666,028
22488	IBGE2329S	TOP EIXO	-17°22'42,272721"	-48°14'46,054410"	22K	792629,817	8076481,047	8076555,4954	792748,6984	659,468	-12,2	671,668
22489	IBGE2329S	TOP EIXO	-17°22'41,444677"	-48°14'46,029929"	22K	792630,906	8076506,507	8076580,9542	792749,4274	657,66	-12,2	669,86
22490	IBGE2329S	TOP EIXO	-17°22'39,055929"	-48°14'45,961255"	22K	792633,99	8076579,955	8076654,398	792751,473	652,369	-12,2	664,569
22491	IBGE2329S	TOP EIXO	-17°22'36,571993"	-48°14'45,890279"	22K	792637,184	8076656,33	8076730,7685	792753,5872	646,827	-12,2	659,027
22492	IBGE2329S	TOP EIXO	-17°22'35,538088"	-48°14'45,860582"	22K	792638,518	8076688,12	8076762,5567	792754,4718	644,537	-12,2	656,737
22493	IBGE2329S	TOP EIXO	-17°22'38,512346"	-48°14'45,946094"	22K	792634,678	8076596,669	8076671,1109	792751,9247	651,155	-12,2	663,355
22494	IBGE2329S	TOP EIXO	-17°22'37,812247"	-48°14'45,927587"	22K	792635,534	8076618,196	8076692,636	792752,4764	649,603	-12,2	661,803
22495	IBGE2329S	TOP EIXO	-17°22'48,103585"	-48°14'46,223158"	22K	792622,256	8076301,763	8076376,2212	792743,6725	673,424	-12,2	685,624
22496	IBGE2329S	TOP EIXO	-17°22'47,360537"	-48°14'46,202112"	22K	792623,206	8076324,61	8076399,0668	792744,2994	671,513	-12,2	683,713
22497	IBGE2329S	TOP EIXO	-17°22'49,174446"	-48°14'46,254636"	22K	792620,853	8076268,837	8076343,2968	792742,7351	676,229	-12,2	688,429
22498	IBGE2329S	TOP EIXO	-17°22'48,723542"	-48°14'46,241306"	22K	792621,446	8076282,701	8076357,1602	792743,132	675,026	-12,2	687,226
22499	IBGE2329S	TOP EIXO	-17°22'46,482428"	-48°14'46,175300"	22K	792624,386	8076351,609	8076426,0649	792745,0976	669,378	-12,2	681,578
22500	IBGE2329S	TOP EIXO	-17°22'44,634011"	-48°14'46,121701"	22K	792626,786	8076408,443	8076482,8958	792746,694	664,897	-12,2	677,097
22501	IBGE2329S	TOP EIXO	-17°22'43,071132"	-48°14'46,075373"	22K	792628,845	8076456,497	8076530,9476	792748,0735	661,277	-12,2	673,477
22502	IBGE2329S	TOP EIXO	-17°22'45,991253"	-48°14'46,160236"	22K	792625,048	8076366,711	8076441,1664	792745,5461	668,163	-12,2	680,363
22503	IBGE2329S	TOP EIXO	-17°22'45,308977"	-48°14'46,142343"	22K	792625,878	8076387,69	8076462,1435	792746,0794	666,532	-12,2	678,732
22504	IBGE2329S	TOP EIXO	-17°22'17,925081"	-48°14'46,370858"	22K	792631,228	8077230,107	8077304,0887	792739,5399	643,72	-12,19	655,91
22505	IBGE2329S	TOP EIXO	-17°22'06,106269"	-48°15'01,456508"	22K	792190,858	8077600,043	8077667,5731	792294,237	655,146	-12,19	667,336
22506	IBGE2329S	TOP EIXO	-17°22'05,991275"	-48°15'01,630888"	22K	792185,758	8077603,654	8077671,1098	792289,0894	655,113	-12,19	667,303
22507	IBGE2329S	TOP EIXO	-17°22'06,513160"	-48°15'00,773628"	22K	792210,849	8077587,238	8077655,0583	792314,3957	655,098	-12,19	667,288
22508	IBGE2329S	TOP EIXO	-17°22'06,322217"	-48°15'01,103455"	22K	792201,191	8077593,251	8077660,9312	792304,6591	655,136	-12,19	667,326
22509	IBGE2329S	TOP EIXO	-17°22'05,832053"	-48°15'01,860909"	22K	792179,034	8077608,649	8077676,0068	792282,2993	655,053	-12,19	667,243
22510	IBGE2329S	TOP EIXO	-17°22'05,410760"	-48°15'02,406922"	22K	792163,092	8077621,839	8077688,9634	792266,1815	654,904	-12,19	667,094
22511	IBGE2329S	TOP EIXO	-17°22'05,184067"	-48°15'02,664391"	22K	792155,587	8077628,921	8077695,9349	792258,5815	654,79	-12,19	666,98
22512	IBGE2329S	TOP EIXO	-17°22'05,699677"	-48°15'02,040796"	22K	792173,779	8077612,797	8077680,078	792276,9892	654,991	-12,19	667,181
22513	IBGE2329S	TOP EIXO	-17°22'05,568994"	-48°15'02,213751"	22K	792168,728	8077616,89	8077684,0971	792271,8837	654,96	-12,19	667,15
22514	IBGE2329S	TOP EIXO	-17°22'08,671409"	-48°14'56,814325"	22K	792326,844	8077519,174	8077588,6745	792431,2757	653,811	-12,19	666,001
22515	IBGE2329S	TOP EIXO	-17°22'08,350214"	-48°14'57,404790"	22K	792309,545	8077529,304	8077598,5539	792413,845	654,132	-12,19	666,322
22516	IBGE2329S	TOP EIXO	-17°22'09,268801"	-48°14'55,708717"	22K	792359,237	8077500,33	8077570,2996	792463,9135	653,249	-12,19	665,439
22517	IBGE2329S	TOP EIXO	-17°22'09,037839"	-48°14'56,132755"	22K	792346,814	8077507,614	8077577,4036	792451,3958	653,452	-12,19	665,642
22518	IBGE2329S	TOP EIXO	-17°22'08,121731"	-48°14'57,827165"	22K	792297,17	8077536,511	8077605,5817	792401,3764	654,34	-12,19	666,53
22519	IBGE2329S	TOP EIXO	-17°22'07,134155"	-48°14'59,655724"	22K	792243,595	8077567,663	8077635,9579	792347,3966	654,778	-12,19	666,968
22520	IBGE2329S	TOP EIXO	-17°22'06,813579"	-48°15'00,239406"	22K	792226,496	8077577,771	8077645,8182	792330,1661	654,949	-12,19	667,139
22521	IBGE2329S	TOP EIXO	-17°22'07,844561"	-48°14'58,342659"	22K	792282,066	8077545,255	8077614,107	792386,1588	654,526	-12,19	666,716

22522	IBGE2329S	TOP EIXO	-17°22'07,576819"	-48°14'58,836919"	22K	792267,585	8077553,7	8077622,3423	792371,5681	654,644	-12,19	666,834
22523	IBGE2329S	TOP EIXO	-17°22'02,533563"	-48°15'04,836637"	22K	792092,593	8077711,369	8077777,4412	792194,4654	653,346	-12,19	665,536
22524	IBGE2329S	TOP EIXO	-17°22'02,321823"	-48°15'04,952366"	22K	792089,268	8077717,931	8077783,9521	792191,05	653,226	-12,19	665,416
22525	IBGE2329S	TOP EIXO	-17°22'02,890847"	-48°15'04,628512"	22K	792098,583	8077700,291	8077766,4549	792200,6077	653,529	-12,19	665,719
22526	IBGE2329S	TOP EIXO	-17°22'02,744669"	-48°15'04,715095"	22K	792096,09	8077704,824	8077770,9498	792198,0524	653,461	-12,19	665,651
22527	IBGE2329S	TOP EIXO	-17°22'02,110091"	-48°15'05,066300"	22K	792085,996	8077724,492	8077790,4627	792187,6875	653,083	-12,19	665,273
22528	IBGE2329S	TOP EIXO	-17°22'01,456340"	-48°15'05,375540"	22K	792077,15	8077744,732	8077810,5649	792178,5618	652,618	-12,19	664,808
22529	IBGE2329S	TOP EIXO	-17°22'01,227000"	-48°15'05,466749"	22K	792074,557	8077751,825	8077817,6167	792175,8704	652,408	-12,19	664,598
22530	IBGE2329S	TOP EIXO	-17°22'01,844399"	-48°15'05,199559"	22K	792082,177	8077732,721	8077798,6325	792183,7549	652,887	-12,19	665,077
22531	IBGE2329S	TOP EIXO	-17°22'01,621225"	-48°15'05,304184"	22K	792079,185	8077739,63	8077805,4949	792180,6674	652,739	-12,19	664,929
22532	IBGE2329S	TOP EIXO	-17°22'04,639331"	-48°15'03,238687"	22K	792138,864	8077645,92	8077712,6871	792241,6295	654,552	-12,19	666,742
22533	IBGE2329S	TOP EIXO	-17°22'04,446896"	-48°15'03,422381"	22K	792133,523	8077651,917	8077718,6049	792236,2074	654,444	-12,19	666,634
22534	IBGE2329S	TOP EIXO	-17°22'05,003386"	-48°15'02,863551"	22K	792149,784	8077634,563	8077701,4915	792252,7027	654,71	-12,19	666,9
22535	IBGE2329S	TOP EIXO	-17°22'04,818305"	-48°15'03,057225"	22K	792144,145	8077640,338	8077707,1832	792246,9859	654,608	-12,19	666,798
22536	IBGE2329S	TOP EIXO	-17°22'04,180655"	-48°15'03,664629"	22K	792126,485	8077660,209	8077726,7923	792229,057	654,273	-12,19	666,463
22537	IBGE2329S	TOP EIXO	-17°22'03,300519"	-48°15'04,357683"	22K	792106,402	8077687,575	8077753,8573	792208,601	653,772	-12,19	665,962
22538	IBGE2329S	TOP EIXO	-17°22'03,105077"	-48°15'04,492974"	22K	792102,492	8077693,644	8077759,8673	792204,6079	653,635	-12,19	665,825
22539	IBGE2329S	TOP EIXO	-17°22'03,880235"	-48°15'03,920218"	22K	792119,068	8077669,558	8077736,0306	792221,5129	654,102	-12,19	666,292
22540	IBGE2329S	TOP EIXO	-17°22'03,615997"	-48°15'04,128446"	22K	792113,034	8077677,774	8077744,1562	792215,367	653,957	-12,19	666,147
22541	IBGE2329S	TOP EIXO	-17°22'09,586335"	-48°14'55,121623"	22K	792376,438	8077490,314	8077560,5327	792481,2447	652,955	-12,19	665,145
22542	IBGE2329S	TOP EIXO	-17°22'14,796518"	-48°14'48,097708"	22K	792581,604	8077327,073	8077400,2917	792688,5803	647,628	-12,19	659,818
22543	IBGE2329S	TOP EIXO	-17°22'14,560670"	-48°14'48,280196"	22K	792576,318	8077334,405	8077407,5443	792683,1943	647,943	-12,19	660,133
22544	IBGE2329S	TOP EIXO	-17°22'15,171283"	-48°14'47,818617"	22K	792589,682	8077315,427	8077388,7672	792696,8173	647,155	-12,19	659,345
22545	IBGE2329S	TOP EIXO	-17°22'14,971048"	-48°14'47,964448"	22K	792585,463	8077321,648	8077394,9246	792692,5133	647,403	-12,19	659,593
22546	IBGE2329S	TOP EIXO	-17°22'14,392933"	-48°14'48,418060"	22K	792572,32	8077339,623	8077412,7025	792679,1253	648,146	-12,19	660,336
22547	IBGE2329S	TOP EIXO	-17°22'13,793756"	-48°14'48,942811"	22K	792557,085	8077358,276	8077431,1285	792663,6371	648,846	-12,19	661,036
22548	IBGE2329S	TOP EIXO	-17°22'13,607197"	-48°14'49,113762"	22K	792552,118	8077364,087	8077436,8657	792658,5913	649,077	-12,19	661,267
22549	IBGE2329S	TOP EIXO	-17°22'14,198197"	-48°14'48,583073"	22K	792567,532	8077345,683	8077418,6911	792674,2549	648,384	-12,19	660,574
22550	IBGE2329S	TOP EIXO	-17°22'14,006928"	-48°14'48,751961"	22K	792562,628	8077351,638	8077424,573	792669,2701	648,604	-12,19	660,794
22551	IBGE2329S	TOP EIXO	-17°22'17,055770"	-48°14'46,727429"	22K	792621,08	8077256,998	8077330,819	792729,0192	644,771	-12,19	656,961
22552	IBGE2329S	TOP EIXO	-17°22'16,743480"	-48°14'46,878492"	22K	792616,756	8077266,668	8077340,4218	792724,5616	645,139	-12,19	657,329
22553	IBGE2329S	TOP EIXO	-17°22'17,592063"	-48°14'46,496873"	22K	792627,653	8077240,404	8077314,3286	792735,822	644,125	-12,19	656,315
22554	IBGE2329S	TOP EIXO	-17°22'17,284060"	-48°14'46,626374"	22K	792623,964	8077249,933	8077323,7993	792732,001	644,486	-12,19	656,676
22555	IBGE2329S	TOP EIXO	-17°22'16,415859"	-48°14'47,049353"	22K	792611,854	8077276,818	8077350,496	792719,5196	645,537	-12,19	657,727
22556	IBGE2329S	TOP EIXO	-17°22'15,555233"	-48°14'47,559667"	22K	792597,161	8077303,507	8077376,9604	792704,4596	646,662	-12,19	658,852
22557	IBGE2329S	TOP EIXO	-17°22'15,348276"	-48°14'47,696594"	22K	792593,208	8077309,931	8077383,3245	792700,4186	646,926	-12,19	659,116
22558	IBGE2329S	TOP EIXO	-17°22'16,074587"	-48°14'47,239378"	22K	792606,392	8077287,396	8077360,9901	792713,9119	645,968	-12,19	658,158
22559	IBGE2329S	TOP EIXO	-17°22'15,839128"	-48°14'47,379338"	22K	792602,362	8077294,698	8077368,2305	792709,7815	646,297	-12,19	658,487
22560	IBGE2329S	TOP EIXO	-17°22'11,284695"	-48°14'52,049440"	22K	792466,432	8077436,771	8077508,2938	792571,9356	651,447	-12,19	663,637
22561	IBGE2329S	TOP EIXO	-17°22'11,076758"	-48°14'52,398451"	22K	792456,215	8077443,315	8077514,6895	792561,6329	651,623	-12,19	663,813
22562	IBGE2329S	TOP EIXO	-17°22'11,641269"	-48°14'51,490604"	22K	792482,781	8077425,566	8077497,3267	792588,4321	651,138	-12,19	663,328
22563	IBGE2329S	TOP EIXO	-17°22'11,454901"	-48°14'51,774595"	22K	792474,475	8077431,419	8077503,0588	792580,0489	651,316	-12,19	663,506
22564	IBGE2329S	TOP EIXO	-17°22'10,825246"	-48°14'52,845685"	22K	792443,116	8077451,241	8077522,4256	792548,4306	651,864	-12,19	664,054
22565	IBGE2329S	TOP EIXO	-17°22'10,056249"	-48°14'54,256463"	22K	792401,785	8077475,493	8077546,0788	792506,7843	652,491	-12,19	664,681
22566	IBGE2329S	TOP EIXO	-17°22'09,854110"	-48°14'54,627630"	22K	792390,911	8077481,868	8077552,2963	792495,8275	652,68	-12,19	664,87
22567	IBGE2329S	TOP EIXO	-17°22'10,498859"	-48°14'53,438973"	22K	792425,736	8077461,532	8077532,4647	792530,9167	652,126	-12,19	664,316
22568	IBGE2329S	TOP EIXO	-17°22'10,310977"	-48°14'53,790088"	22K	792415,448	8077467,46	8077538,2438	792520,5518	652,285	-12,19	664,475
22569	IBGE2329S	TOP EIXO	-17°22'13,073403"	-48°14'49,650738"	22K	792536,493	8077380,734	8077453,2815	792642,7416	649,675	-12,19	661,865
22570	IBGE2329S	TOP EIXO	-17°22'12,859196"	-48°14'49,891405"	22K	792529,479	8077387,425	8077459,8692	792635,6378	649,919	-12,19	662,109
22571	IBGE2329S	TOP EIXO	-17°22'13,437142"	-48°14'49,274546"	22K	792547,444	8077369,386	8077442,0953	792653,8456	649,299	-12,19	661,489
22572	IBGE2329S	TOP EIXO	-17°22'13,223010"	-48°14'49,490023"	22K	792541,174	8077376,064	8077448,6805	792647,4855	649,526	-12,19	661,716
22573	IBGE2329S	TOP EIXO	-17°22'12,682464"	-48°14'50,096132"	22K	792523,51	8077392,948	8077465,3044	792629,5948	650,124	-12,19	662,314
22574	IBGE2329S	TOP EIXO	-17°22'12,049059"	-48°14'50,911434"	22K	792499,708	8077412,777	8077484,7848	792605,5285	650,764	-12,19	662,954

22575	IBGE2329S	TOP EIXO	-17°22'11,843132"	-48°14'51,193923"	22K	792491,455	8077419,231	8077491,1182	792597,1898	650,937	-12,19	663,127
22576	IBGE2329S	TOP EIXO	-17°22'12,495875"	-48°14'50,326262"	22K	792516,795	8077398,785	8077471,0429	792622,8018	650,302	-12,19	662,492
22577	IBGE2329S	TOP EIXO	-17°22'12,301785"	-48°14'50,573568"	22K	792509,576	8077404,86	8077477,0121	792615,5018	650,495	-12,19	662,685
22578	IBGE2329S	TOP EIXO	-17°22'58,040889"	-48°14'45,670655"	22K	792634,182	8075995,86	8076070,6853	792759,9083	687,833	-12,2	700,033
22579	IBGE2329S	TOP EIXO	-17°19'21,008299"	-48°16'00,585980"	22K	790516,619	8082703,285	8082743,9672	790549,1851	716,594	-12,11	728,704
22580	IBGE2329S	TOP EIXO	-17°19'20,322704"	-48°16'00,951929"	22K	790506,107	8082724,527	8082765,0479	790538,381	717,06	-12,11	729,17
22581	IBGE2329S	TOP EIXO	-17°19'22,284113"	-48°15'59,895294"	22K	790536,467	8082663,752	8082704,7384	790569,5767	716,305	-12,11	728,415
22582	IBGE2329S	TOP EIXO	-17°19'21,651562"	-48°16'00,236395"	22K	790526,666	8082683,352	8082724,1882	790559,5062	716,303	-12,11	728,413
22583	IBGE2329S	TOP EIXO	-17°19'19,806557"	-48°16'01,227638"	22K	790498,187	8082740,519	8082780,9183	790530,241	717,571	-12,11	729,681
22584	IBGE2329S	TOP EIXO	-17°19'18,337129"	-48°16'02,010472"	22K	790475,701	8082786,046	8082826,1002	790507,1288	719,784	-12,11	731,894
22585	IBGE2329S	TOP EIXO	-17°19'17,822599"	-48°16'02,287983"	22K	790467,727	8082801,989	8082841,9209	790498,9356	720,723	-12,11	732,833
22586	IBGE2329S	TOP EIXO	-17°19'18,957140"	-48°16'01,679410"	22K	790485,211	8082766,836	8082807,0361	790516,903	718,73	-12,11	730,84
22587	IBGE2329S	TOP EIXO	-17°19'18,639672"	-48°16'01,848402"	22K	790480,357	8082776,672	8082816,7976	790511,9137	719,259	-12,11	731,369
22588	IBGE2329S	TOP EIXO	-17°19'24,312145"	-48°15'58,806053"	22K	790567,761	8082600,914	8082642,3805	790601,7349	717,523	-12,11	729,633
22589	IBGE2329S	TOP EIXO	-17°19'24,067009"	-48°15'58,938945"	22K	790563,942	8082608,51	8082649,918	790597,8115	717,316	-12,11	729,426
22590	IBGE2329S	TOP EIXO	-17°19'24,708863"	-48°15'58,593439"	22K	790573,869	8082588,622	8082630,1822	790608,012	717,864	-12,11	729,974
22591	IBGE2329S	TOP EIXO	-17°19'24,543338"	-48°15'58,682979"	22K	790571,296	8082593,751	8082635,2718	790605,3685	717,726	-12,11	729,836
22592	IBGE2329S	TOP EIXO	-17°19'23,829370"	-48°15'59,066142"	22K	790560,288	8082615,873	8082657,2249	790594,0562	717,136	-12,11	729,246
22593	IBGE2329S	TOP EIXO	-17°19'23,109433"	-48°15'59,452674"	22K	790549,183	8082638,18	8082679,3615	790582,6444	716,647	-12,11	728,757
22594	IBGE2329S	TOP EIXO	-17°19'22,853176"	-48°15'59,590233"	22K	790545,231	8082646,12	8082687,2409	790578,5832	716,507	-12,11	728,617
22595	IBGE2329S	TOP EIXO	-17°19'23,589387"	-48°15'59,195471"	22K	790556,572	8082623,309	8082664,6039	790590,2379	716,958	-12,11	729,068
22596	IBGE2329S	TOP EIXO	-17°19'23,350726"	-48°15'59,321701"	22K	790552,947	8082630,703	8082671,9422	790586,5112	716,792	-12,11	728,902
22597	IBGE2329S	TOP EIXO	-17°19'10,451770"	-48°16'06,252056"	22K	790353,831	8083030,373	8083068,5584	790381,8991	732,719	-12,11	744,829
22598	IBGE2329S	TOP EIXO	-17°19'10,051379"	-48°16'06,491114"	22K	790346,943	8083042,789	8083080,8697	790374,8408	732,977	-12,11	745,087
22599	IBGE2329S	TOP EIXO	-17°19'11,167832"	-48°16'05,852667"	22K	790365,318	8083008,18	8083046,541	790393,691	731,96	-12,11	744,07
22600	IBGE2329S	TOP EIXO	-17°19'10,795528"	-48°16'06,055873"	22K	790359,477	8083019,717	8083057,9886	790387,6914	732,392	-12,11	744,502
22601	IBGE2329S	TOP EIXO	-17°19'09,799359"	-48°16'06,648641"	22K	790342,399	8083050,607	8083088,6188	790370,1897	733,117	-12,11	745,227
22602	IBGE2329S	TOP EIXO	-17°19'09,172686"	-48°16'07,080249"	22K	790329,921	8083070,064	8083107,888	790357,4459	733,371	-12,1	745,471
22603	IBGE2329S	TOP EIXO	-17°19'09,024710"	-48°16'07,195587"	22K	790326,578	8083074,664	8083112,4381	790354,0403	733,385	-12,1	745,485
22604	IBGE2329S	TOP EIXO	-17°19'09,572320"	-48°16'06,797540"	22K	790338,099	8083057,653	8083095,5999	790365,7933	733,232	-12,11	745,342
22605	IBGE2329S	TOP EIXO	-17°19'09,376104"	-48°16'06,932376"	22K	790334,201	8083063,745	8083101,6332	790361,8121	733,32	-12,1	745,42
22606	IBGE2329S	TOP EIXO	-17°19'15,906247"	-48°16'03,313913"	22K	790438,254	8082861,365	8082900,8448	790468,646	724,266	-12,11	736,376
22607	IBGE2329S	TOP EIXO	-17°19'15,203322"	-48°16'03,689455"	22K	790427,466	8082883,144	8082922,4583	790457,5584	725,508	-12,11	737,618
22608	IBGE2329S	TOP EIXO	-17°19'17,134205"	-48°16'02,656170"	22K	790457,15	8082823,318	8082863,0877	790488,0652	721,976	-12,11	734,086
22609	IBGE2329S	TOP EIXO	-17°19'16,484408"	-48°16'03,003579"	22K	790447,17	8082843,451	8082883,0675	790477,8083	723,202	-12,11	735,312
22610	IBGE2329S	TOP EIXO	-17°19'14,305330"	-48°16'04,169625"	22K	790413,672	8082910,967	8082950,0696	790443,3818	727,158	-12,11	739,268
22611	IBGE2329S	TOP EIXO	-17°19'12,196226"	-48°16'05,300984"	22K	790381,168	8082976,316	8083014,9201	790409,9791	730,518	-12,11	742,628
22612	IBGE2329S	TOP EIXO	-17°19'11,702014"	-48°16'05,564244"	22K	790373,606	8082991,628	8083030,1161	790402,2065	731,242	-12,11	743,352
22613	IBGE2329S	TOP EIXO	-17°19'13,815207"	-48°16'04,432319"	22K	790406,125	8082926,153	8082965,1399	790435,626	728,023	-12,11	740,133
22614	IBGE2329S	TOP EIXO	-17°19'12,905778"	-48°16'04,920170"	22K	790392,109	8082954,331	8082993,1029	790421,2225	729,479	-12,11	741,589
22615	IBGE2329S	TOP EIXO	-17°19'25,025132"	-48°15'58,422430"	22K	790578,783	8082578,822	8082620,4576	790613,0607	718,109	-12,11	730,219
22616	IBGE2329S	TOP EIXO	-17°19'39,372570"	-48°15'50,732890"	22K	790799,684	8082134,275	8082179,3007	790840,0765	714,2	-12,12	726,32
22617	IBGE2329S	TOP EIXO	-17°19'38,460058"	-48°15'51,224857"	22K	790785,549	8082162,55	8082207,3589	790825,5526	714,5	-12,12	726,62
22618	IBGE2329S	TOP EIXO	-17°19'40,599359"	-48°15'50,076568"	22K	790818,537	8082096,264	8082141,5792	790859,4524	713,791	-12,12	725,911
22619	IBGE2329S	TOP EIXO	-17°19'39,820978"	-48°15'50,496619"	22K	790806,468	8082120,383	8082165,513	790847,0517	714,048	-12,12	726,168
22620	IBGE2329S	TOP EIXO	-17°19'37,646500"	-48°15'51,659168"	22K	790773,074	8082187,757	8082232,3743	790812,7308	714,67	-12,12	726,79
22621	IBGE2329S	TOP EIXO	-17°19'36,315944"	-48°15'52,373209"	22K	790752,561	8082228,984	8082273,2865	790791,6507	714,804	-12,12	726,924
22622	IBGE2329S	TOP EIXO	-17°19'35,991562"	-48°15'52,549861"	22K	790747,484	8082239,036	8082283,2607	790786,4355	714,778	-12,12	726,898
22623	IBGE2329S	TOP EIXO	-17°19'37,265950"	-48°15'51,865120"	22K	790767,156	8082199,549	8082244,0756	790806,6506	714,725	-12,12	726,845
22624	IBGE2329S	TOP EIXO	-17°19'36,929667"	-48°15'52,046384"	22K	790761,948	8082209,969	8082254,4157	790801,2993	714,756	-12,12	726,876
22625	IBGE2329S	TOP EIXO	-17°19'43,490937"	-48°15'48,527830"	22K	790863,026	8082006,67	8082052,6682	790905,1739	712,775	-12,13	724,905
22626	IBGE2329S	TOP EIXO	-17°19'42,971560"	-48°15'48,806891"	22K	790855,009	8082022,763	8082068,6381	790896,9356	712,899	-12,13	725,029
22627	IBGE2329S	TOP EIXO	-17°19'44,258105"	-48°15'48,112882"	22K	790874,949	8081982,898	8082029,0791	790917,4239	712,538	-12,13	724,668

22628	IBGE2329S	TOP EIXO	-17°19'43,806720"	-48°15'48,357156"	22K	790867,93	8081996,885	8082042,9584	790910,2125	712,689	-12,13	724,819
22629	IBGE2329S	TOP EIXO	-17°19'42,653294"	-48°15'48,976654"	22K	790850,133	8082032,624	8082078,4243	790891,9239	713,049	-12,13	725,179
22630	IBGE2329S	TOP EIXO	-17°19'41,446697"	-48°15'49,623474"	22K	790831,552	8082070,01	8082115,525	790872,8286	713,506	-12,12	725,626
22631	IBGE2329S	TOP EIXO	-17°19'41,075618"	-48°15'49,820623"	22K	790825,89	8082081,507	8082126,935	790867,0084	713,643	-12,12	725,763
22632	IBGE2329S	TOP EIXO	-17°19'42,416991"	-48°15'49,101469"	22K	790846,549	8082039,945	8082085,6902	790888,2391	713,136	-12,13	725,266
22633	IBGE2329S	TOP EIXO	-17°19'41,962353"	-48°15'49,345688"	22K	790839,533	8082054,032	8082099,6695	790881,0294	713,306	-12,13	725,436
22634	IBGE2329S	TOP EIXO	-17°19'28,859364"	-48°15'56,370004"	22K	790637,743	8082460,022	8082502,5624	790673,6548	718,137	-12,12	730,257
22635	IBGE2329S	TOP EIXO	-17°19'28,415514"	-48°15'56,606910"	22K	790630,938	8082473,774	8082516,2099	790666,6606	718,397	-12,12	730,517
22636	IBGE2329S	TOP EIXO	-17°19'30,071830"	-48°15'55,721296"	22K	790656,378	8082422,455	8082465,2814	790692,8065	717,186	-12,12	729,306
22637	IBGE2329S	TOP EIXO	-17°19'29,513906"	-48°15'56,020514"	22K	790647,782	8082439,742	8082482,4365	790683,9727	717,653	-12,12	729,773
22638	IBGE2329S	TOP EIXO	-17°19'27,972031"	-48°15'56,844555"	22K	790624,111	8082487,515	8082529,8462	790659,6446	718,582	-12,12	730,702
22639	IBGE2329S	TOP EIXO	-17°19'26,386131"	-48°15'57,696796"	22K	790599,626	8082536,654	8082578,6095	790634,4838	718,706	-12,12	730,826
22640	IBGE2329S	TOP EIXO	-17°19'25,702211"	-48°15'58,061475"	22K	790589,151	8082557,844	8082599,6387	790623,7173	718,459	-12,12	730,579
22641	IBGE2329S	TOP EIXO	-17°19'27,293565"	-48°15'57,206177"	22K	790613,724	8082508,536	8082550,7077	790648,9684	718,735	-12,12	730,855
22642	IBGE2329S	TOP EIXO	-17°19'26,903780"	-48°15'57,414560"	22K	790607,738	8082520,613	8082562,6928	790642,8163	718,76	-12,12	730,88
22643	IBGE2329S	TOP EIXO	-17°19'34,421626"	-48°15'53,389771"	22K	790723,357	8082287,679	8082331,5333	790761,6394	714,791	-12,12	726,911
22644	IBGE2329S	TOP EIXO	-17°19'33,920370"	-48°15'53,660432"	22K	790715,58	8082303,211	8082346,946	790753,6488	714,813	-12,12	726,933
22645	IBGE2329S	TOP EIXO	-17°19'35,656626"	-48°15'52,729818"	22K	790742,314	8082249,414	8082293,5593	790781,1228	714,733	-12,12	726,853
22646	IBGE2329S	TOP EIXO	-17°19'35,151426"	-48°15'52,999726"	22K	790734,561	8082265,067	8082309,0933	790773,1544	714,758	-12,12	726,878
22647	IBGE2329S	TOP EIXO	-17°19'33,191512"	-48°15'54,050495"	22K	790704,375	8082325,794	8082369,357	790742,1331	714,971	-12,12	727,091
22648	IBGE2329S	TOP EIXO	-17°19'31,353432"	-48°15'55,033584"	22K	790676,135	8082382,745	8082425,8746	790713,1097	716,106	-12,12	728,226
22649	IBGE2329S	TOP EIXO	-17°19'30,702418"	-48°15'55,384243"	22K	790666,06	8082402,917	8082445,892	790702,7573	716,659	-12,12	728,779
22650	IBGE2329S	TOP EIXO	-17°19'32,432260"	-48°15'54,455020"	22K	790692,756	8082349,318	8082392,7026	790730,1905	715,38	-12,12	727,5
22651	IBGE2329S	TOP EIXO	-17°19'31,910481"	-48°15'54,734682"	22K	790684,722	8082365,485	8082408,7463	790721,9341	715,721	-12,12	727,841
22652	IBGE2329S	TOP EIXO	-17°19'08,817799"	-48°16'07,363920"	22K	790321,695	8083081,099	8083118,8004	790349,0699	733,421	-12,1	745,521
22653	IBGE2329S	TOP EIXO	-17°19'02,029328"	-48°16'28,198375"	22K	790709,104	8083298,638	8083327,5867	789733,8049	728,146	-12,1	740,246
22654	IBGE2329S	TOP EIXO	-17°19'01,915948"	-48°16'28,684596"	22K	789694,788	8083302,329	8083331,074	789719,446	728,425	-12,1	740,525
22655	IBGE2329S	TOP EIXO	-17°19'02,249414"	-48°16'27,234900"	22K	789737,474	8083291,465	8083320,8172	789762,258	727,541	-12,1	739,641
22656	IBGE2329S	TOP EIXO	-17°19'02,122787"	-48°16'27,784440"	22K	789721,293	8083295,59	8083324,712	789746,0291	727,873	-12,1	739,973
22657	IBGE2329S	TOP EIXO	-17°19'01,797937"	-48°16'29,243824"	22K	789678,317	8083306,193	8083334,704	789702,931	728,684	-12,1	740,784
22658	IBGE2329S	TOP EIXO	-17°19'01,343082"	-48°16'31,231879"	22K	789619,778	8083321,016	8083348,6944	789644,2202	729,251	-12,1	741,351
22659	IBGE2329S	TOP EIXO	-17°19'01,047094"	-48°16'32,545431"	22K	789581,098	8083330,67	8083357,7984	789605,4287	729,357	-12,09	741,447
22660	IBGE2329S	TOP EIXO	-17°19'01,579437"	-48°16'30,180706"	22K	789650,732	8083313,306	8083341,4246	789675,2632	729,019	-12,1	741,119
22661	IBGE2329S	TOP EIXO	-17°19'01,465381"	-48°16'30,669881"	22K	789636,329	8083317,019	8083344,9327	789660,817	729,157	-12,1	741,257
22662	IBGE2329S	TOP EIXO	-17°19'03,308497"	-48°16'22,581977"	22K	789874,483	8083256,94	8083288,2407	789899,6665	724,362	-12,1	736,462
22663	IBGE2329S	TOP EIXO	-17°19'03,195169"	-48°16'23,076423"	22K	789859,924	8083260,633	8083291,7267	789885,0647	724,731	-12,1	736,831
22664	IBGE2329S	TOP EIXO	-17°19'03,570319"	-48°16'21,429966"	22K	789908,405	8083248,404	8083280,1872	789933,6873	723,703	-12,1	735,803
22665	IBGE2329S	TOP EIXO	-17°19'03,468185"	-48°16'21,879773"	22K	789895,16	8083251,734	8083283,3288	789920,4037	723,935	-12,1	736,035
22666	IBGE2329S	TOP EIXO	-17°19'03,034197"	-48°16'23,787108"	22K	789838,997	8083265,882	8083296,678	789864,0771	725,2	-12,1	737,3
22667	IBGE2329S	TOP EIXO	-17°19'02,548879"	-48°16'25,914795"	22K	789776,346	8083281,701	8083311,606	789801,2429	726,665	-12,1	738,765
22668	IBGE2329S	TOP EIXO	-17°19'02,354577"	-48°16'26,773271"	22K	789751,067	8083288,037	8083317,5825	789775,8907	727,232	-12,1	739,332
22669	IBGE2329S	TOP EIXO	-17°19'02,939787"	-48°16'24,197842"	22K	789826,903	8083268,958	8083299,582	789851,9474	725,509	-12,1	737,609
22670	IBGE2329S	TOP EIXO	-17°19'02,717781"	-48°16'25,167982"	22K	789798,337	8083276,193	8083306,4107	789823,2976	726,176	-12,1	738,276
22671	IBGE2329S	TOP EIXO	-17°18'59,195625"	-48°16'40,659038"	22K	789342,187	8083391,013	8083414,7438	789365,8185	728,904	-12,09	740,994
22672	IBGE2329S	TOP EIXO	-17°18'59,138532"	-48°16'40,984028"	22K	789332,61	8083392,905	8083416,4999	789356,2208	728,882	-12,09	740,972
22673	IBGE2329S	TOP EIXO	-17°18'59,374138"	-48°16'39,862300"	22K	789365,649	8083385,189	8083409,2534	789389,3477	728,923	-12,09	741,013
22674	IBGE2329S	TOP EIXO	-17°18'59,267305"	-48°16'40,318941"	22K	789352,204	8083388,666	8083412,5391	789375,8622	728,922	-12,09	741,012
22675	IBGE2329S	TOP EIXO	-17°18'59,115413"	-48°16'41,151130"	22K	789327,683	8083393,686	8083417,2111	789351,2859	728,88	-12,09	740,97
22676	IBGE2329S	TOP EIXO	-17°22'23,597358"	-48°14'42,289865"	22K	792749,261	8077053,898	8077129,6594	792859,9821	639,504	-12,2	651,704
22677	IBGE2329S	TOP EIXO	-17°22'23,388469"	-48°14'42,779133"	22K	792774,902	8077060,531	8077136,0855	792845,5388	639,602	-12,19	651,792
22678	IBGE2329S	TOP EIXO	-17°22'23,953619"	-48°14'41,445136"	22K	792774,054	8077042,581	8077118,6996	792884,9186	639,469	-12,2	651,669
22679	IBGE2329S	TOP EIXO	-17°22'23,887564"	-48°14'41,603421"	22K	792769,408	8077044,68	8077120,7317	792880,246	639,465	-12,2	651,665
22680	IBGE2329S	TOP EIXO	-17°19'00,394164"	-48°16'35,362259"	22K	789498,159	8083351,932	8083377,8807	789522,2426	729,212	-12,09	741,302

22681	IBGE2329S	TOP EIXO	-17°19'00,204685"	-48°16'36,215244"	22K	789473,04	8083358,117	8083383,7086	789497,0523	729,105	-12,09	741,195
22682	IBGE2329S	TOP EIXO	-17°19'00,861381"	-48°16'33,349995"	22K	789557,408	8083336,719	8083363,5104	789581,6684	729,365	-12,09	741,455
22683	IBGE2329S	TOP EIXO	-17°19'00,603508"	-48°16'34,449647"	22K	789525,031	8083345,111	8083371,4419	789549,1937	729,3	-12,09	741,39
22684	IBGE2329S	TOP EIXO	-17°19'00,017936"	-48°16'37,039554"	22K	789448,767	8083364,206	8083389,4524	789472,7088	729,068	-12,09	741,158
22685	IBGE2329S	TOP EIXO	-17°18'59,612501"	-48°16'38,831105"	22K	789396,012	8083377,426	8083401,9222	789419,8009	728,987	-12,09	741,077
22686	IBGE2329S	TOP EIXO	-17°18'59,493463"	-48°16'39,356025"	22K	789380,555	8083381,307	8083405,5834	789404,299	728,954	-12,09	741,044
22687	IBGE2329S	TOP EIXO	-17°18'59,804268"	-48°16'37,997820"	22K	789420,548	8083371,179	8083396,0242	789444,4094	728,966	-12,09	741,056
22688	IBGE2329S	TOP EIXO	-17°18'59,637687"	-48°16'38,717957"	22K	789399,344	8083376,604	8083401,1476	789423,1424	728,983	-12,09	741,073
22689	IBGE2329S	TOP EIXO	-17°19'03,759084"	-48°16'20,604638"	22K	789932,707	8083242,252	8083274,3808	789958,0605	723,377	-12,1	735,477
22690	IBGE2329S	TOP EIXO	-17°19'06,633139"	-48°16'10,009459"	22K	790244,487	8083149,407	8083185,9793	790270,9499	732,108	-12,1	744,208
22691	IBGE2329S	TOP EIXO	-17°19'06,522798"	-48°16'10,209736"	22K	790238,618	8083152,885	8083189,3726	790265,0357	731,862	-12,1	743,962
22692	IBGE2329S	TOP EIXO	-17°19'06,890212"	-48°16'09,573944"	22K	790257,242	8083141,317	8083178,0738	790283,8106	732,534	-12,1	744,634
22693	IBGE2329S	TOP EIXO	-17°19'06,737034"	-48°16'09,827554"	22K	790249,816	8083146,135	8083182,7843	790276,3216	732,284	-12,1	744,384
22694	IBGE2329S	TOP EIXO	-17°19'06,429007"	-48°16'10,388750"	22K	790233,37	8083155,845	8083192,2569	790259,7494	731,666	-12,1	743,766
22695	IBGE2329S	TOP EIXO	-17°19'06,142639"	-48°16'11,000463"	22K	790215,422	8083164,91	8083201,0638	790241,6852	730,961	-12,1	743,061
22696	IBGE2329S	TOP EIXO	-17°19'06,045876"	-48°16'11,238076"	22K	790208,444	8083167,986	8083204,0397	790234,6683	730,684	-12,1	742,784
22697	IBGE2329S	TOP EIXO	-17°19'06,308042"	-48°16'10,639582"	22K	790226,012	8083159,671	8083195,977	790252,3422	731,4	-12,1	743,5
22698	IBGE2329S	TOP EIXO	-17°19'06,220387"	-48°16'10,822736"	22K	790220,639	8083162,444	8083198,6727	790246,9336	731,169	-12,1	743,269
22699	IBGE2329S	TOP EIXO	-17°19'08,162862"	-48°16'07,961489"	22K	790304,326	8083101,495	8083138,9392	790331,425	733,412	-12,1	745,512
22700	IBGE2329S	TOP EIXO	-17°19'08,008523"	-48°16'08,110869"	22K	790299,98	8083106,305	8083143,685	790327,0141	733,392	-12,1	745,492
22701	IBGE2329S	TOP EIXO	-17°19'08,631510"	-48°16'07,525788"	22K	790316,994	8083086,897	8083124,5286	790344,2903	733,446	-12,1	745,546
22702	IBGE2329S	TOP EIXO	-17°19'08,427740"	-48°16'07,712217"	22K	790311,575	8083093,243	8083130,7944	790338,7855	733,455	-12,1	745,555
22703	IBGE2329S	TOP EIXO	-17°19'07,702103"	-48°16'08,448857"	22K	790290,128	8083115,872	8083153,1074	790317,0338	733,253	-12,1	745,353
22704	IBGE2329S	TOP EIXO	-17°19'07,160062"	-48°16'09,138510"	22K	790269,989	8083132,834	8083169,7755	790296,6689	732,877	-12,1	744,977
22705	IBGE2329S	TOP EIXO	-17°19'07,046107"	-48°16'09,321749"	22K	790264,625	8083136,416	8083173,2798	790291,2579	732,753	-12,1	744,853
22706	IBGE2329S	TOP EIXO	-17°19'07,591789"	-48°16'08,570035"	22K	790286,596	8083119,316	8083156,4996	790313,4555	733,224	-12,1	745,324
22707	IBGE2329S	TOP EIXO	-17°19'07,324129"	-48°16'08,906198"	22K	790276,781	8083127,69	8083164,7302	790303,529	733,033	-12,1	745,133
22708	IBGE2329S	TOP EIXO	-17°19'04,642382"	-48°16'16,737542"	22K	790046,575	8083213,462	8083247,2104	790072,2618	724,023	-12,1	736,123
22709	IBGE2329S	TOP EIXO	-17°19'04,501995"	-48°16'17,350345"	22K	790028,531	8083218,037	8083251,5288	790054,1648	723,502	-12,1	735,602
22710	IBGE2329S	TOP EIXO	-17°19'04,944939"	-48°16'15,416843"	22K	790085,463	8083203,602	8083237,9036	790111,2639	725,548	-12,1	737,648
22711	IBGE2329S	TOP EIXO	-17°19'04,706581"	-48°16'16,445817"	22K	790055,166	8083211,365	8083245,2356	790080,8768	724,306	-12,1	736,406
22712	IBGE2329S	TOP EIXO	-17°19'04,334344"	-48°16'18,076192"	22K	790007,159	8083223,498	8083256,6857	790032,7294	722,927	-12,1	735,027
22713	IBGE2329S	TOP EIXO	-17°19'03,974742"	-48°16'19,663021"	22K	789960,433	8083235,224	8083267,7472	789985,8679	722,986	-12,1	735,086
22714	IBGE2329S	TOP EIXO	-17°19'03,885074"	-48°16'20,049385"	22K	789949,057	8083238,144	8083270,5054	789974,458	723,173	-12,1	735,273
22715	IBGE2329S	TOP EIXO	-17°19'04,103991"	-48°16'19,082064"	22K	789977,541	8083231,005	8083263,7715	790003,0245	722,752	-12,1	734,852
22716	IBGE2329S	TOP EIXO	-17°19'04,035908"	-48°16'19,375200"	22K	789968,91	8083233,222	8083265,8657	789994,3677	722,859	-12,1	734,959
22717	IBGE2329S	TOP EIXO	-17°19'05,780601"	-48°16'11,987741"	22K	790186,411	8083176,46	8083212,1984	790212,53	729,779	-12,1	741,879
22718	IBGE2329S	TOP EIXO	-17°19'05,694601"	-48°16'12,277961"	22K	790177,874	8083179,227	8083214,8436	790203,9595	729,433	-12,1	741,533
22719	IBGE2329S	TOP EIXO	-17°19'05,929425"	-48°16'11,538731"	22K	790199,612	8083171,694	8083207,6211	790225,7898	730,32	-12,1	742,42
22720	IBGE2329S	TOP EIXO	-17°19'05,851554"	-48°16'11,762255"	22K	790193,042	8083174,183	8083210,0161	790219,1889	730,05	-12,1	742,15
22721	IBGE2329S	TOP EIXO	-17°19'05,578269"	-48°16'12,716133"	22K	790164,979	8083182,989	8083218,4219	790191,0197	728,898	-12,1	740,998
22722	IBGE2329S	TOP EIXO	-17°19'05,335475"	-48°16'13,724629"	22K	790135,289	8083190,88	8083225,8903	790161,2375	727,549	-12,1	739,649
22723	IBGE2329S	TOP EIXO	-17°19'05,172072"	-48°16'14,427940"	22K	790114,581	8083196,201	8083230,9167	790140,4677	726,705	-12,1	738,805
22724	IBGE2329S	TOP EIXO	-17°19'05,498548"	-48°16'13,030562"	22K	790155,724	8083185,573	8083220,8741	790181,7342	728,476	-12,1	740,576
22725	IBGE2329S	TOP EIXO	-17°19'05,438099"	-48°16'13,277758"	22K	790148,447	8083187,536	8083222,7335	790174,4342	728,143	-12,1	740,243
22726	IBGE2329S	TOP EIXO	-17°20'43,525883"	-48°15'04,157361"	22K	792147,466	8080141,321	8080206,5984	792215,0541	687,903	-12,16	700,063
22727	IBGE2329S	TOP EIXO	-17°20'43,271925"	-48°15'04,373461"	22K	792141,194	8080149,224	8080214,4079	792208,6748	688,294	-12,16	700,454
22728	IBGE2329S	TOP EIXO	-17°20'44,122758"	-48°15'03,655082"	22K	792162,041	8080122,749	8080188,2437	792229,8813	687,067	-12,16	699,227
22729	IBGE2329S	TOP EIXO	-17°20'43,777921"	-48°15'03,945859"	22K	792153,603	8080133,479	8080198,8479	792221,2976	687,552	-12,16	699,712
22730	IBGE2329S	TOP EIXO	-17°20'42,991244"	-48°15'04,613283"	22K	792134,233	8080157,959	8080223,0392	792201,5953	688,719	-12,16	700,879
22731	IBGE2329S	TOP EIXO	-17°20'42,045710"	-48°15'05,440650"	22K	792110,208	8080187,393	8080252,1158	792177,1712	690,178	-12,16	702,338
22732	IBGE2329S	TOP EIXO	-17°20'41,421864"	-48°15'06,010251"	22K	792093,656	8080206,823	8080271,3001	792160,3562	691,282	-12,16	703,442
22733	IBGE2329S	TOP EIXO	-17°20'42,667877"	-48°15'04,893279"	22K	792126,104	8080168,024	8080232,9832	792193,3297	689,191	-12,16	701,351

22734	IBGE2329S	TOP EIXO	-17°20'42,414281"	-48°15'05,114417"	22K	792119,683	8080175,918	8080240,7817	792186,8017	689,571	-12,16	701,731
22735	IBGE2329S	TOP EIXO	-17°20'46,516643"	-48°15'01,637636"	22K	792220,584	8080048,261	8080114,6284	792289,4357	684,054	-12,16	696,214
22736	IBGE2329S	TOP EIXO	-17°20'45,982043"	-48°15'02,086757"	22K	792207,552	8080064,895	8080131,0681	792276,1778	684,748	-12,16	696,908
22737	IBGE2329S	TOP EIXO	-17°20'47,644131"	-48°15'00,682565"	22K	792248,301	8080013,176	8080079,9565	792317,6291	682,741	-12,16	694,901
22738	IBGE2329S	TOP EIXO	-17°20'47,115049"	-48°15'01,130963"	22K	792235,288	8080029,64	8080096,2266	792304,3925	683,345	-12,16	695,505
22739	IBGE2329S	TOP EIXO	-17°20'45,541741"	-48°15'02,454448"	22K	792196,884	8080078,594	8080144,608	792265,3238	685,271	-12,16	697,431
22740	IBGE2329S	TOP EIXO	-17°20'44,647582"	-48°15'03,213691"	22K	792174,849	8080106,419	8080172,1046	792242,911	686,345	-12,16	698,505
22741	IBGE2329S	TOP EIXO	-17°20'44,358422"	-48°15'03,456247"	22K	792167,811	8080115,416	8080180,9967	792235,7508	686,744	-12,16	698,904
22742	IBGE2329S	TOP EIXO	-17°20'45,346268"	-48°15'02,623098"	22K	792191,988	8080084,678	8080150,6191	792260,3452	685,499	-12,16	697,659
22743	IBGE2329S	TOP EIXO	-17°20'45,065094"	-48°15'02,857749"	22K	792185,18	8080093,426	8080159,2655	792253,4184	685,82	-12,16	697,98
22744	IBGE2329S	TOP EIXO	-17°20'36,699399"	-48°15'10,953868"	22K	791949,694	8080354,173	8080416,5274	792014,4115	701,443	-12,16	713,603
22745	IBGE2329S	TOP EIXO	-17°20'36,140099"	-48°15'11,636034"	22K	791929,788	8080371,665	8080433,7278	791994,272	702,582	-12,16	714,742
22746	IBGE2329S	TOP EIXO	-17°20'37,639030"	-48°15'09,861788"	22K	791981,542	8080324,809	8080387,6309	792046,6526	699,336	-12,16	711,496
22747	IBGE2329S	TOP EIXO	-17°20'37,165067"	-48°15'10,394621"	22K	791966,01	8080339,613	8080402,2066	792030,9221	700,437	-12,16	712,597
22748	IBGE2329S	TOP EIXO	-17°20'35,671097"	-48°15'12,238997"	22K	791912,182	8080386,346	8080448,1514	791976,4705	703,348	-12,16	715,508
22749	IBGE2329S	TOP EIXO	-17°20'34,510831"	-48°15'13,770288"	22K	791867,456	8080422,682	8080483,8341	791931,2615	704,837	-12,16	716,997
22750	IBGE2329S	TOP EIXO	-17°20'34,347582"	-48°15'13,987028"	22K	791861,125	8080427,795	8080488,8546	791924,8626	705,025	-12,16	717,185
22751	IBGE2329S	TOP EIXO	-17°20'35,214944"	-48°15'12,826028"	22K	791895,041	8080400,625	8080462,1798	791959,1394	703,934	-12,16	716,094
22752	IBGE2329S	TOP EIXO	-17°20'34,807112"	-48°15'13,364134"	22K	791879,324	8080413,397	8080474,7222	791943,2527	704,457	-12,16	716,617
22753	IBGE2329S	TOP EIXO	-17°20'40,026894"	-48°15'07,354853"	22K	792054,549	8080250,3	8080314,1982	792120,662	694,179	-12,16	706,339
22754	IBGE2329S	TOP EIXO	-17°20'39,876960"	-48°15'07,501800"	22K	792050,274	8080254,974	8080318,809	792116,3239	694,487	-12,16	706,647
22755	IBGE2329S	TOP EIXO	-17°20'40,794296"	-48°15'06,604753"	22K	792076,37	8080226,378	8080290,599	792142,8059	692,525	-12,16	704,685
22756	IBGE2329S	TOP EIXO	-17°20'40,422586"	-48°15'06,965221"	22K	792065,885	8080237,964	8080302,0299	792132,1644	693,291	-12,16	705,451
22757	IBGE2329S	TOP EIXO	-17°20'39,665716"	-48°15'07,715332"	22K	792044,059	8080261,562	8080325,3052	792110,0201	694,901	-12,16	707,061
22758	IBGE2329S	TOP EIXO	-17°20'38,485099"	-48°15'08,935749"	22K	792008,526	8080298,393	8080361,612	792073,9913	697,415	-12,16	709,575
22759	IBGE2329S	TOP EIXO	-17°20'38,106924"	-48°15'09,343973"	22K	791996,633	8080310,198	8080373,2419	792061,9396	698,289	-12,16	710,449
22760	IBGE2329S	TOP EIXO	-17°20'39,282202"	-48°15'08,106372"	22K	792032,676	8080273,524	8080337,0992	792098,476	695,657	-12,16	707,817
22761	IBGE2329S	TOP EIXO	-17°20'38,905885"	-48°15'08,493649"	22K	792021,401	8080285,263	8080348,6718	792087,0429	696,522	-12,16	708,682
22762	IBGE2329S	TOP EIXO	-17°20'48,028331"	-48°15'00,358328"	22K	792257,71	8080001,221	8080068,1418	792327,2004	682,278	-12,16	694,438
22763	IBGE2329S	TOP EIXO	-17°20'59,732603"	-48°14'52,217514"	22K	792493,036	8079637,757	8079708,2284	792567,4947	668,944	-12,17	681,114
22764	IBGE2329S	TOP EIXO	-17°20'59,196645"	-48°14'52,427983"	22K	792487,055	8079654,332	8079724,7084	792561,284	669,926	-12,17	682,096
22765	IBGE2329S	TOP EIXO	-17°21'00,886717"	-48°14'51,809159"	22K	792504,59	8079602,084	8079672,7413	792579,5438	666,772	-12,17	678,942
22766	IBGE2329S	TOP EIXO	-17°21'00,436903"	-48°14'51,964755"	22K	792500,192	8079615,986	8079686,5724	792574,9528	667,598	-12,17	679,768
22767	IBGE2329S	TOP EIXO	-17°20'58,613074"	-48°14'52,672641"	22K	792480,085	8079672,386	8079742,6525	792554,0642	670,986	-12,17	683,156
22768	IBGE2329S	TOP EIXO	-17°20'56,810738"	-48°14'53,586394"	22K	792453,887	8079728,212	8079798,0732	792527,0966	673,836	-12,17	686,006
22769	IBGE2329S	TOP EIXO	-17°20'56,277774"	-48°14'53,889299"	22K	792445,174	8079744,734	8079814,4618	792518,1565	674,552	-12,17	686,722
22770	IBGE2329S	TOP EIXO	-17°20'57,795558"	-48°14'53,075393"	22K	792468,548	8079697,703	8079767,7906	792542,1779	672,32	-12,17	684,49
22771	IBGE2329S	TOP EIXO	-17°20'57,496178"	-48°14'53,222344"	22K	792464,339	8079706,974	8079776,9963	792537,8411	672,834	-12,17	685,004
22772	IBGE2329S	TOP EIXO	-17°21'04,858464"	-48°14'50,844285"	22K	792531,341	8079479,506	8079550,6197	792608,0046	661,282	-12,17	673,452
22773	IBGE2329S	TOP EIXO	-17°21'04,302876"	-48°14'50,930034"	22K	792529,053	8079496,632	8079567,7024	792605,4768	661,982	-12,17	674,152
22774	IBGE2329S	TOP EIXO	-17°21'05,894741"	-48°14'50,720215"	22K	792534,549	8079447,578	8079518,7576	792611,6604	660,276	-12,17	672,446
22775	IBGE2329S	TOP EIXO	-17°21'05,209509"	-48°14'50,801806"	22K	792532,441	8079468,69	8079539,8262	792609,2563	660,916	-12,17	673,086
22776	IBGE2329S	TOP EIXO	-17°21'03,799709"	-48°14'51,023971"	22K	792526,5	8079512,149	8079583,1734	792602,7068	662,588	-12,17	674,758
22777	IBGE2329S	TOP EIXO	-17°21'02,159225"	-48°14'51,421479"	22K	792515,481	8079562,778	8079633,6143	792590,9816	664,749	-12,17	676,919
22778	IBGE2329S	TOP EIXO	-17°21'01,473897"	-48°14'51,621248"	22K	792509,882	8079583,943	8079654,6867	792585,088	665,761	-12,17	677,931
22779	IBGE2329S	TOP EIXO	-17°21'03,318065"	-48°14'51,127438"	22K	792523,656	8079527,008	8079597,9826	792599,6553	663,191	-12,17	675,361
22780	IBGE2329S	TOP EIXO	-17°21'02,737632"	-48°14'51,266976"	22K	792519,79	8079544,921	8079615,8296	792595,5394	663,942	-12,17	676,112
22781	IBGE2329S	TOP EIXO	-17°20'52,175130"	-48°14'56,855095"	22K	792359,371	8079872,185	8079940,6214	792430,6134	677,783	-12,17	689,953
22782	IBGE2329S	TOP EIXO	-17°20'51,413665"	-48°14'57,499446"	22K	792340,672	8079895,88	8079964,0377	792411,5927	678,38	-12,16	690,54
22783	IBGE2329S	TOP EIXO	-17°20'53,139575"	-48°14'56,046851"	22K	792382,822	8079842,177	8079910,9632	792454,472	677,325	-12,17	689,495
22784	IBGE2329S	TOP EIXO	-17°20'52,638468"	-48°14'56,460683"	22K	792370,818	8079857,766	8079926,373	792442,2562	677,508	-12,17	689,678
22785	IBGE2329S	TOP EIXO	-17°20'50,968940"	-48°14'57,873844"	22K	792329,808	8079909,718	8079977,7137	792400,5408	678,849	-12,16	691,009
22786	IBGE2329S	TOP EIXO	-17°20'49,061341"	-48°14'59,483569"	22K	792283,096	8079969,076	8080036,3752	792353,0228	681,038	-12,16	693,198

22787	IBGE2329S	TOP EIXO	-17°20'48,490615"	-48°14'59,965087"	22K	792269,123	8079986,835	8080053,9259	792338,8087	681,708	-12,16	693,868
22788	IBGE2329S	TOP EIXO	-17°20'50,378995"	-48°14'58,373762"	22K	792315,3	8079928,076	8079995,8554	792385,7836	679,478	-12,16	691,638
22789	IBGE2329S	TOP EIXO	-17°20'49,585934"	-48°14'59,042175"	22K	792295,904	8079952,753	8080020,2432	792366,0525	680,394	-12,16	692,554
22790	IBGE2329S	TOP EIXO	-17°20'54,879752"	-48°14'54,771385"	22K	792419,733	8079788,11	8079857,4513	792492,1208	676,183	-12,17	688,353
22791	IBGE2329S	TOP EIXO	-17°20'54,730831"	-48°14'54,871168"	22K	792416,851	8079792,733	8079862,0307	792489,1756	676,322	-12,17	688,492
22792	IBGE2329S	TOP EIXO	-17°20'55,820116"	-48°14'54,157736"	22K	792437,446	8079758,925	8079828,5347	792510,2335	675,163	-12,17	687,333
22793	IBGE2329S	TOP EIXO	-17°20'55,286474"	-48°14'54,501137"	22K	792427,537	8079775,485	8079844,9444	792500,0977	675,767	-12,17	687,937
22794	IBGE2329S	TOP EIXO	-17°20'54,446983"	-48°14'55,067174"	22K	792411,186	8079801,547	8079870,7591	792483,3901	676,567	-12,17	688,737
22795	IBGE2329S	TOP EIXO	-17°20'53,813959"	-48°14'55,524207"	22K	792397,964	8079821,212	8079890,2251	792469,8996	677,044	-12,17	689,214
22796	IBGE2329S	TOP EIXO	-17°20'53,511907"	-48°14'55,755689"	22K	792391,259	8079830,601	8079899,5136	792463,0666	677,204	-12,17	689,374
22797	IBGE2329S	TOP EIXO	-17°20'54,203433"	-48°14'55,240845"	22K	792406,163	8079809,112	8079878,2485	792478,2637	676,776	-12,17	688,946
22798	IBGE2329S	TOP EIXO	-17°20'54,052041"	-48°14'55,350076"	22K	792403,003	8079813,815	8079882,9039	792475,0395	676,87	-12,17	689,04
22799	IBGE2329S	TOP EIXO	-17°20'34,149948"	-48°15'14,263790"	22K	791853,036	8080433,991	8080494,9327	791916,6915	705,206	-12,16	717,366
22800	IBGE2329S	TOP EIXO	-17°20'22,229988"	-48°15'35,491002"	22K	791231,187	8080809,597	8080861,5405	791289,9515	727,21	-12,15	739,36
22801	IBGE2329S	TOP EIXO	-17°20'22,056769"	-48°15'35,804050"	22K	791222,015	8080815,057	8080866,8679	791280,7085	727,342	-12,15	739,492
22802	IBGE2329S	TOP EIXO	-17°20'22,641896"	-48°15'34,724604"	22K	791253,647	8080796,604	8080848,8721	791312,5801	726,892	-12,15	739,042
22803	IBGE2329S	TOP EIXO	-17°20'22,457791"	-48°15'35,071191"	22K	791243,489	8080802,413	8080854,5344	791302,3468	727,026	-12,15	739,176
22804	IBGE2329S	TOP EIXO	-17°20'21,960193"	-48°15'35,978189"	22K	791216,913	8080818,101	8080869,8381	791275,5669	727,408	-12,15	739,558
22805	IBGE2329S	TOP EIXO	-17°20'21,534712"	-48°15'36,736459"	22K	791194,699	8080831,508	8080882,9238	791253,1783	727,53	-12,15	739,68
22806	IBGE2329S	TOP EIXO	-17°20'21,390556"	-48°15'36,983033"	22K	791187,478	8080836,046	8080887,3572	791245,898	727,545	-12,15	739,695
22807	IBGE2329S	TOP EIXO	-17°20'21,854903"	-48°15'36,168942"	22K	791211,324	8080821,42	8080873,0763	791269,9347	727,465	-12,15	739,615
22808	IBGE2329S	TOP EIXO	-17°20'21,720029"	-48°15'36,409489"	22K	791204,277	8080825,67	8080877,2244	791262,8324	727,495	-12,15	739,645
22809	IBGE2329S	TOP EIXO	-17°20'24,480389"	-48°15'31,257987"	22K	791355,25	8080738,592	8080792,328	791414,9351	724,132	-12,15	736,282
22810	IBGE2329S	TOP EIXO	-17°20'24,235567"	-48°15'31,721584"	22K	791341,662	8080746,318	8080799,8577	791401,247	724,52	-12,15	736,67
22811	IBGE2329S	TOP EIXO	-17°20'25,151454"	-48°15'29,997409"	22K	791392,195	8080717,419	8080771,6888	791452,1546	722,93	-12,15	735,08
22812	IBGE2329S	TOP EIXO	-17°20'24,710938"	-48°15'30,825235"	22K	791367,933	8080731,318	8080785,2372	791427,7124	723,748	-12,15	735,898
22813	IBGE2329S	TOP EIXO	-17°20'24,062452"	-48°15'32,046785"	22K	791332,131	8080751,78	8080805,182	791391,6452	724,802	-12,15	736,952
22814	IBGE2329S	TOP EIXO	-17°20'23,112211"	-48°15'33,843263"	22K	791279,477	8080781,766	8080834,4073	791338,6026	726,392	-12,15	738,542
22815	IBGE2329S	TOP EIXO	-17°20'22,890042"	-48°15'34,261399"	22K	791267,222	8080788,776	8080841,2403	791326,2567	726,687	-12,15	738,837
22816	IBGE2329S	TOP EIXO	-17°20'23,879642"	-48°15'32,388107"	22K	791322,128	8080757,547	8080810,8044	791381,5674	725,111	-12,15	737,261
22817	IBGE2329S	TOP EIXO	-17°20'23,518810"	-48°15'33,073862"	22K	791302,028	8080768,935	8080821,9021	791361,3198	725,742	-12,15	737,892
22818	IBGE2329S	TOP EIXO	-17°20'18,615193"	-48°15'40,313098"	22K	791090,319	8080922,817	8080972,7047	791147,5792	725,441	-12,14	737,581
22819	IBGE2329S	TOP EIXO	-17°20'18,397854"	-48°15'40,500266"	22K	791084,885	8080929,581	8080979,3879	791142,0534	725,145	-12,14	737,285
22820	IBGE2329S	TOP EIXO	-17°20'19,096565"	-48°15'39,861194"	22K	791103,458	8080907,82	8080957,9023	791160,9209	725,97	-12,14	738,11
22821	IBGE2329S	TOP EIXO	-17°20'18,861440"	-48°15'40,086133"	22K	791096,916	8080915,147	8080965,1325	791154,2799	725,725	-12,14	737,865
22822	IBGE2329S	TOP EIXO	-17°20'18,153990"	-48°15'40,704279"	22K	791078,965	8080937,168	8080986,8867	791136,0303	724,854	-12,14	736,994
22823	IBGE2329S	TOP EIXO	-17°20'17,645176"	-48°15'41,094305"	22K	791067,666	8080952,983	8081002,5325	791124,5158	724,302	-12,14	736,442
22824	IBGE2329S	TOP EIXO	-17°20'17,433905"	-48°15'41,244993"	22K	791063,307	8080959,545	8081009,029	791120,0672	724,069	-12,14	736,209
22825	IBGE2329S	TOP EIXO	-17°20'17,999098"	-48°15'40,829251"	22K	791075,341	8080941,985	8080991,6496	791132,3408	724,685	-12,14	736,825
22826	IBGE2329S	TOP EIXO	-17°20'17,830793"	-48°15'40,957605"	22K	791071,623	8080947,216	8080996,8249	791128,5515	724,503	-12,14	736,643
22827	IBGE2329S	TOP EIXO	-17°20'20,846891"	-48°15'37,804868"	22K	791163,438	8080853,115	8080904,0768	791221,633	727,355	-12,15	739,505
22828	IBGE2329S	TOP EIXO	-17°20'20,662568"	-48°15'38,050143"	22K	791156,273	8080858,888	8080909,7452	791214,3913	727,243	-12,15	739,393
22829	IBGE2329S	TOP EIXO	-17°20'21,192604"	-48°15'37,296651"	22K	791178,3	8080842,267	8080893,445	791236,6382	727,523	-12,15	739,673
22830	IBGE2329S	TOP EIXO	-17°20'21,046284"	-48°15'37,515669"	22K	791171,894	8080846,86	8080897,9448	791230,1717	727,469	-12,15	739,619
22831	IBGE2329S	TOP EIXO	-17°20'20,380621"	-48°15'38,416967"	22K	791145,56	8080867,715	8080918,4157	791203,5608	727,1	-12,15	739,25
22832	IBGE2329S	TOP EIXO	-17°20'19,737876"	-48°15'39,187599"	22K	791123,076	8080887,81	8080938,1813	791180,8082	726,65	-12,14	738,79
22833	IBGE2329S	TOP EIXO	-17°20'19,403648"	-48°15'39,549343"	22K	791112,536	8080898,243	8080948,4592	791170,128	726,297	-12,14	738,437
22834	IBGE2329S	TOP EIXO	-17°20'20,179288"	-48°15'38,676000"	22K	791137,996	8080874,017	8080924,6072	791195,9129	726,976	-12,14	739,116
22835	IBGE2329S	TOP EIXO	-17°20'19,979996"	-48°15'38,913203"	22K	791131,076	8080880,247	8080930,7358	791188,9096	726,819	-12,14	738,959
22836	IBGE2329S	TOP EIXO	-17°20'25,479554"	-48°15'29,383529"	22K	791410,186	8080707,068	8080761,5977	791470,2799	722,232	-12,15	734,382
22837	IBGE2329S	TOP EIXO	-17°20'31,985663"	-48°15'17,450628"	22K	791759,844	8080501,909	8080561,4945	791822,6029	706,83	-12,15	718,98
22838	IBGE2329S	TOP EIXO	-17°20'31,892838"	-48°15'17,601629"	22K	791755,424	8080504,828	8080564,3494	791818,1446	706,903	-12,15	719,053
22839	IBGE2329S	TOP EIXO	-17°20'32,295860"	-48°15'16,961505"	22K	791774,157	8080492,161	8080551,9544	791837,044	706,609	-12,15	718,759

22840	IBGE2329S	TOP EIXO	-17°20'32,138539"	-48°15'17,207572"	22K	791766,957	8080497,104	8080556,7928	791829,779	706,749	-12,15	718,899
22841	IBGE2329S	TOP EIXO	-17°20'31,643116"	-48°15'18,003566"	22K	791743,66	8080512,679	8080572,0297	791806,2776	707,077	-12,15	719,227
22842	IBGE2329S	TOP EIXO	-17°20'31,236640"	-48°15'18,678742"	22K	791723,893	8080525,467	8080584,5311	791786,3432	707,42	-12,15	719,57
22843	IBGE2329S	TOP EIXO	-17°20'30,998800"	-48°15'19,093634"	22K	791711,741	8080532,958	8080591,8461	791774,0935	707,598	-12,15	719,748
22844	IBGE2329S	TOP EIXO	-17°20'31,518106"	-48°15'18,206702"	22K	791737,714	8080516,61	8080575,8744	791800,2801	707,197	-12,15	719,347
22845	IBGE2329S	TOP EIXO	-17°20'31,398431"	-48°15'18,402956"	22K	791731,969	8080520,374	8080579,5551	791794,4858	707,291	-12,15	719,441
22846	IBGE2329S	TOP EIXO	-17°20'33,507258"	-48°15'15,168745"	22K	791826,585	8080454,142	8080514,6982	791889,9737	705,758	-12,15	717,908
22847	IBGE2329S	TOP EIXO	-17°20'33,299898"	-48°15'15,466436"	22K	791817,882	8080460,646	8080521,0754	791881,1847	705,926	-12,15	718,076
22848	IBGE2329S	TOP EIXO	-17°20'33,904532"	-48°15'14,607373"	22K	791842,994	8080441,685	8080502,4803	791906,5476	705,438	-12,16	717,598
22849	IBGE2329S	TOP EIXO	-17°20'33,661694"	-48°15'14,949361"	22K	791832,998	8080449,299	8080509,9486	791896,4508	705,639	-12,15	717,789
22850	IBGE2329S	TOP EIXO	-17°20'33,103486"	-48°15'15,754044"	22K	791809,472	8080466,809	8080527,116	791872,6933	706,051	-12,15	718,201
22851	IBGE2329S	TOP EIXO	-17°20'32,519370"	-48°15'16,611107"	22K	791784,41	8080485,138	8080545,0803	791847,3893	706,415	-12,15	718,565
22852	IBGE2329S	TOP EIXO	-17°20'32,385954"	-48°15'16,817619"	22K	791778,368	8080489,329	8080549,1835	791841,2922	706,508	-12,15	718,658
22853	IBGE2329S	TOP EIXO	-17°20'32,846264"	-48°15'16,128201"	22K	791798,532	8080474,879	8080535,0268	791861,6467	706,254	-12,15	718,404
22854	IBGE2329S	TOP EIXO	-17°20'32,698972"	-48°15'16,344601"	22K	791792,204	8080479,501	8080539,5567	791855,2577	706,345	-12,15	718,495
22855	IBGE2329S	TOP EIXO	-17°20'27,258313"	-48°15'26,043831"	22K	791508,065	8080650,946	8080706,89	791568,8865	717,202	-12,15	729,352
22856	IBGE2329S	TOP EIXO	-17°20'27,046045"	-48°15'26,441549"	22K	791496,409	8080657,643	8080713,4186	791557,1437	717,912	-12,15	730,062
22857	IBGE2329S	TOP EIXO	-17°20'27,771396"	-48°15'25,081684"	22K	791536,263	8080634,758	8080691,1095	791597,2944	715,492	-12,15	727,642
22858	IBGE2329S	TOP EIXO	-17°20'27,522155"	-48°15'25,547450"	22K	791522,613	8080642,621	8080698,7753	791583,5425	716,344	-12,15	728,494
22859	IBGE2329S	TOP EIXO	-17°20'26,899095"	-48°15'26,800948"	22K	791483	8080665,375	8080720,9568	791543,6344	718,678	-12,15	730,828
22860	IBGE2329S	TOP EIXO	-17°20'25,999552"	-48°15'28,408420"	22K	791438,764	8080690,662	8080745,6047	791499,0706	720,96	-12,15	733,11
22861	IBGE2329S	TOP EIXO	-17°20'25,774341"	-48°15'28,827283"	22K	791426,489	8080697,766	8080752,5313	791486,7034	721,549	-12,15	733,699
22862	IBGE2329S	TOP EIXO	-17°20'26,579996"	-48°15'27,313190"	22K	791470,864	8080672,346	8080727,7524	791531,408	719,35	-12,15	731,5
22863	IBGE2329S	TOP EIXO	-17°20'26,253286"	-48°15'27,931114"	22K	791452,753	8080682,656	8080737,8008	791513,1634	720,32	-12,15	732,47
22864	IBGE2329S	TOP EIXO	-17°20'30,110331"	-48°15'20,688527"	22K	791665,016	8080560,96	8080619,1721	791727,0042	708,84	-12,15	720,99
22865	IBGE2329S	TOP EIXO	-17°20'29,668915"	-48°15'21,499622"	22K	791641,249	8080574,88	8080632,7484	791703,0564	709,685	-12,15	721,835
22866	IBGE2329S	TOP EIXO	-17°20'30,679528"	-48°15'19,646563"	22K	791695,547	8080543,012	8080601,6656	791757,7683	707,913	-12,15	720,063
22867	IBGE2329S	TOP EIXO	-17°20'30,388470"	-48°15'20,184820"	22K	791679,774	8080552,192	8080610,6175	791741,8762	708,353	-12,15	720,503
22868	IBGE2329S	TOP EIXO	-17°20'29,292614"	-48°15'22,208568"	22K	791620,471	8080586,754	8080644,3222	791682,1245	710,591	-12,15	722,741
22869	IBGE2329S	TOP EIXO	-17°20'28,277808"	-48°15'24,128639"	22K	791564,195	8080618,779	8080675,5341	791625,4336	713,761	-12,15	725,911
22870	IBGE2329S	TOP EIXO	-17°20'27,990143"	-48°15'24,668128"	22K	791548,384	8080627,855	8080684,3816	791609,5049	714,763	-12,15	726,913
22871	IBGE2329S	TOP EIXO	-17°20'28,990131"	-48°15'22,779253"	22K	791603,745	8080596,299	8080653,6255	791665,2748	711,418	-12,15	723,568
22872	IBGE2329S	TOP EIXO	-17°20'28,617807"	-48°15'23,484347"	22K	791583,079	8080608,049	8080665,0769	791644,4566	712,585	-12,15	724,735
22873	IBGE2329S	TOP EIXO	-17°21'06,208057"	-48°14'50,685950"	22K	792535,423	8079437,926	8079509,1242	792612,6698	659,932	-12,17	672,102
22874	IBGE2329S	TOP EIXO	-17°21'43,163816"	-48°15'06,030686"	22K	792065,86	8078307,679	8078372,9894	792159,341	640,555	-12,18	652,735
22875	IBGE2329S	TOP EIXO	-17°21'43,020224"	-48°15'05,917723"	22K	792069,26	8078312,048	8078377,4035	792162,6772	640,55	-12,18	652,73
22876	IBGE2329S	TOP EIXO	-17°21'43,368034"	-48°15'06,181135"	22K	792061,326	8078301,461	8078366,7115	792154,8976	640,53	-12,18	652,71
22877	IBGE2329S	TOP EIXO	-17°21'43,245603"	-48°15'06,091555"	22K	792064,026	8078305,189	8078370,4752	792157,5433	640,534	-12,18	652,714
22878	IBGE2329S	TOP EIXO	-17°21'42,892492"	-48°15'05,813733"	22K	792072,388	8078315,933	8078381,3301	792165,7485	640,548	-12,18	652,728
22879	IBGE2329S	TOP EIXO	-17°21'42,376123"	-48°15'05,349913"	22K	792086,316	8078331,62	8078397,2034	792179,4463	640,584	-12,18	652,764
22880	IBGE2329S	TOP EIXO	-17°21'42,237967"	-48°15'05,211445"	22K	792090,467	8078335,811	8078401,4502	792183,5355	640,58	-12,18	652,76
22881	IBGE2329S	TOP EIXO	-17°21'42,758697"	-48°15'05,699202"	22K	792075,83	8078320	8078385,443	792169,1309	640,555	-12,18	652,735
22882	IBGE2329S	TOP EIXO	-17°21'42,542001"	-48°15'05,506689"	22K	792081,612	8078326,584	8078392,1043	792174,8163	640,574	-12,18	652,754
22883	IBGE2329S	TOP EIXO	-17°21'45,052558"	-48°15'07,086766"	22K	792033,833	8078250,029	8078314,925	792128,1475	640,597	-12,18	652,777
22884	IBGE2329S	TOP EIXO	-17°21'44,796343"	-48°15'06,987366"	22K	792036,882	8078257,868	8078322,802	792131,084	640,601	-12,18	652,781
22885	IBGE2329S	TOP EIXO	-17°21'45,638578"	-48°15'07,294050"	22K	792027,452	8078232,091	8078296,9086	792122,0235	640,517	-12,18	652,697
22886	IBGE2329S	TOP EIXO	-17°21'45,304972"	-48°15'07,181619"	22K	792030,92	8078242,305	8078307,1649	792125,3453	640,595	-12,18	652,775
22887	IBGE2329S	TOP EIXO	-17°21'44,482806"	-48°15'06,847281"	22K	792041,158	8078267,453	8078332,4411	792135,2221	640,582	-12,18	652,762
22888	IBGE2329S	TOP EIXO	-17°21'43,870815"	-48°15'06,512721"	22K	792051,31	8078286,136	8078351,2552	792145,1042	640,524	-12,18	652,704
22889	IBGE2329S	TOP EIXO	-17°21'43,671847"	-48°15'06,387076"	22K	792055,109	8078292,203	8078357,3718	792148,8152	640,487	-12,18	652,667
22890	IBGE2329S	TOP EIXO	-17°21'44,254404"	-48°15'06,732570"	22K	792044,647	8078274,43	8078339,4628	792138,6105	640,59	-12,18	652,77
22891	IBGE2329S	TOP EIXO	-17°21'44,056195"	-48°15'06,624315"	22K	792047,932	8078280,481	8078345,5562	792141,8081	640,554	-12,18	652,734
22892	IBGE2329S	TOP EIXO	-17°21'39,094179"	-48°15'00,836864"	22K	792221,071	8078430,661	8078498,0803	792312,718	640,377	-12,18	652,557

22893	IBGE2329S	TOP EIXO	-17°21'38,616161"	-48°15'00,124396"	22K	792242,327	8078445,063	8078512,7727	792333,7572	640,377	-12,18	652,557
22894	IBGE2329S	TOP EIXO	-17°21'39,816488"	-48°15'01,911515"	22K	792189,009	8078408,898	8078475,8794	792280,9835	640,363	-12,18	652,543
22895	IBGE2329S	TOP EIXO	-17°21'39,460397"	-48°15'01,381866"	22K	792204,811	8078419,627	8078486,8242	792296,6241	640,371	-12,18	652,551
22896	IBGE2329S	TOP EIXO	-17°21'38,086411"	-48°14'59,335819"	22K	792265,854	8078461,024	8078529,0551	792357,044	640,386	-12,18	652,566
22897	IBGE2329S	TOP EIXO	-17°21'37,100686"	-48°14'57,858587"	22K	792309,924	8078490,719	8078559,3522	792400,6669	640,376	-12,18	652,556
22898	IBGE2329S	TOP EIXO	-17°21'36,704481"	-48°14'57,267962"	22K	792327,545	8078502,656	8078571,5299	792418,1082	640,489	-12,18	652,669
22899	IBGE2329S	TOP EIXO	-17°21'37,709693"	-48°14'58,772051"	22K	792282,673	8078472,373	8078540,6339	792373,6922	640,384	-12,18	652,564
22900	IBGE2329S	TOP EIXO	-17°21'37,415967"	-48°14'58,330680"	22K	792295,84	8078481,221	8078549,6618	792386,7259	640,324	-12,18	652,504
22901	IBGE2329S	TOP EIXO	-17°21'41,713414"	-48°15'04,630037"	22K	792107,872	8078351,7	8078417,5743	792200,7053	640,546	-12,18	652,726
22902	IBGE2329S	TOP EIXO	-17°21'41,568152"	-48°15'04,447665"	22K	792113,323	8078356,091	8078422,0394	792206,0909	640,567	-12,18	652,747
22903	IBGE2329S	TOP EIXO	-17°21'42,030267"	-48°15'04,99223"	22K	792097,034	8078342,107	8078407,8347	792190,0095	640,572	-12,18	652,752
22904	IBGE2329S	TOP EIXO	-17°21'41,895285"	-48°15'04,841012"	22K	792101,56	8078346,195	8078411,9839	792194,475	640,54	-12,18	652,72
22905	IBGE2329S	TOP EIXO	-17°21'41,375367"	-48°15'04,192505"	22K	792120,945	8078361,913	8078427,9651	792213,6259	640,568	-12,18	652,748
22906	IBGE2329S	TOP EIXO	-17°21'40,399787"	-48°15'02,778651"	22K	792163,138	8078391,323	8078457,951	792255,377	640,436	-12,18	652,616
22907	IBGE2329S	TOP EIXO	-17°21'40,141212"	-48°15'02,396707"	22K	792174,534	8078399,115	8078465,8986	792266,6558	640,425	-12,18	652,605
22908	IBGE2329S	TOP EIXO	-17°21'41,148360"	-48°15'03,876748"	22K	792130,372	8078368,762	8078434,9426	792222,9502	640,574	-12,18	652,754
22909	IBGE2329S	TOP EIXO	-17°21'40,922846"	-48°15'03,556094"	22K	792139,943	8078375,563	8078441,8741	792232,4192	640,52	-12,18	652,7
22910	IBGE2329S	TOP EIXO	-17°21'46,017848"	-48°15'07,400756"	22K	792024,133	8078220,47	8078285,2483	792118,8705	640,529	-12,18	652,709
22911	IBGE2329S	TOP EIXO	-17°21'57,425334"	-48°15'06,316093"	22K	792051,145	8077869,122	8077934,5079	792150,8194	647,87	-12,19	660,06
22912	IBGE2329S	TOP EIXO	-17°21'56,864698"	-48°15'06,399006"	22K	792048,943	8077886,402	8077951,7457	792148,3751	646,976	-12,18	659,156
22913	IBGE2329S	TOP EIXO	-17°21'58,454291"	-48°15'06,153640"	22K	792055,49	8077837,403	8077902,8706	792155,6089	649,318	-12,19	661,508
22914	IBGE2329S	TOP EIXO	-17°21'57,913527"	-48°15'06,239541"	22K	792053,191	8077854,073	8077919,4974	792153,0763	648,58	-12,19	660,77
22915	IBGE2329S	TOP EIXO	-17°21'56,182444"	-48°15'06,501000"	22K	792046,231	8077907,431	8077972,7228	792145,3683	645,842	-12,18	658,022
22916	IBGE2329S	TOP EIXO	-17°21'53,876961"	-48°15'06,842258"	22K	792037,167	8077978,491	8078043,6092	792135,3081	642,657	-12,18	654,837
22917	IBGE2329S	TOP EIXO	-17°21'53,215494"	-48°15'06,940487"	22K	792034,557	8077998,879	8078063,9472	792132,4123	642,123	-12,18	654,303
22918	IBGE2329S	TOP EIXO	-17°21'55,520488"	-48°15'06,599170"	22K	792043,623	8077927,834	8077993,0759	792142,4743	644,776	-12,18	656,956
22919	IBGE2329S	TOP EIXO	-17°21'54,909473"	-48°15'06,690080"	22K	792041,207	8077946,667	8078011,8627	792139,7943	643,926	-12,18	656,106
22920	IBGE2329S	TOP EIXO	-17°22'00,667989"	-48°15'05,662988"	22K	792069,007	8077769,103	8077834,8053	792170,0803	651,963	-12,19	664,153
22921	IBGE2329S	TOP EIXO	-17°22'00,380461"	-48°15'05,749885"	22K	792066,567	8077777,984	8077843,6462	792167,5167	651,706	-12,19	663,896
22922	IBGE2329S	TOP EIXO	-17°22'01,033632"	-48°15'05,540189"	22K	792072,473	8077757,804	8077823,5625	792173,7035	652,254	-12,19	664,444
22923	IBGE2329S	TOP EIXO	-17°22'00,850363"	-48°15'05,603356"	22K	792070,688	8077763,468	8077829,1977	792171,8397	652,097	-12,19	664,287
22924	IBGE2329S	TOP EIXO	-17°22'00,098470"	-48°15'05,828066"	22K	792064,382	8077786,691	8077852,3167	792165,2103	651,384	-12,19	663,574
22925	IBGE2329S	TOP EIXO	-17°21'59,546038"	-48°15'05,959068"	22K	792060,756	8077803,739	8077869,3026	792161,3462	650,775	-12,19	662,965
22926	IBGE2329S	TOP EIXO	-17°21'59,045248"	-48°15'06,053345"	22K	792058,192	8077819,183	8077884,7005	792158,5661	650,099	-12,19	662,289
22927	IBGE2329S	TOP EIXO	-17°21'59,880202"	-48°15'05,882783"	22K	792062,862	8077793,428	8077859,0279	792163,5963	651,151	-12,19	663,341
22928	IBGE2329S	TOP EIXO	-17°21'59,718194"	-48°15'05,922272"	22K	792061,767	8077798,428	8077864,0093	792162,4315	650,971	-12,19	663,161
22929	IBGE2329S	TOP EIXO	-17°21'48,211064"	-48°15'07,607123"	22K	792017,071	8078153,095	8078217,8172	792112,763	640,589	-12,18	652,769
22930	IBGE2329S	TOP EIXO	-17°21'47,798535"	-48°15'07,611380"	22K	792017,127	8078165,786	8078230,5008	792112,6401	640,542	-12,18	652,722
22931	IBGE2329S	TOP EIXO	-17°21'48,670602"	-48°15'07,590958"	22K	792017,346	8078138,953	8078203,6882	792113,2373	640,563	-12,18	652,743
22932	IBGE2329S	TOP EIXO	-17°21'48,457903"	-48°15'07,601579"	22K	792017,126	8078145,5	8078210,2279	792112,9251	640,585	-12,18	652,765
22933	IBGE2329S	TOP EIXO	-17°21'47,580720"	-48°15'07,606944"	22K	792017,354	8078172,484	8078237,1977	792112,7725	640,526	-12,18	652,706
22934	IBGE2329S	TOP EIXO	-17°21'46,782720"	-48°15'07,538138"	22K	792019,738	8078197,001	8078261,7325	792114,8092	640,491	-12,18	652,671
22935	IBGE2329S	TOP EIXO	-17°21'46,505332"	-48°15'07,497148"	22K	792021,071	8078205,516	8078270,2608	792116,0213	640,497	-12,18	652,677
22936	IBGE2329S	TOP EIXO	-17°21'47,325443"	-48°15'07,592267"	22K	792017,9	8078180,33	8078245,0463	792113,2075	640,497	-12,18	652,677
22937	IBGE2329S	TOP EIXO	-17°21'47,125052"	-48°15'07,575858"	22K	792018,473	8078186,487	8078251,2074	792113,6933	640,475	-12,18	652,655
22938	IBGE2329S	TOP EIXO	-17°21'51,509921"	-48°15'07,194247"	22K	792027,813	8078051,449	8078116,3882	792124,9314	641,088	-12,18	653,268
22939	IBGE2329S	TOP EIXO	-17°21'50,842055"	-48°15'07,295246"	22K	792025,124	8078072,035	8078136,923	792121,9538	640,843	-12,18	653,023
22940	IBGE2329S	TOP EIXO	-17°21'52,526978"	-48°15'07,043487"	22K	792031,818	8078020,101	8078085,1169	792129,3758	641,624	-12,18	653,804
22941	IBGE2329S	TOP EIXO	-17°21'51,900337"	-48°15'07,137540"	22K	792029,316	8078039,416	8078104,3842	792126,6031	641,27	-12,18	653,45
22942	IBGE2329S	TOP EIXO	-17°21'50,450591"	-48°15'07,353763"	22K	792023,568	8078084,101	8078148,9593	792120,2287	640,708	-12,18	652,888
22943	IBGE2329S	TOP EIXO	-17°21'49,456744"	-48°15'07,499674"	22K	792019,696	8078114,733	8078179,5169	792115,9272	640,681	-12,18	652,861
22944	IBGE2329S	TOP EIXO	-17°21'49,034045"	-48°15'07,556354"	22K	792018,208	8078127,759	8078192,5136	792114,2565	640,593	-12,18	652,773
22945	IBGE2329S	TOP EIXO	-17°21'50,168974"	-48°15'07,393004"	22K	792022,533	8078092,78	8078157,6181	792119,072	640,666	-12,18	652,846

22946	IBGE2329S	TOP EIXO	-17°21'49,887797"	-48°15'07,438162"	22K	792021,323	8078101,448	8078166,2634	792117,7405	640,662	-12,18	652,842
22947	IBGE2329S	TOP EIXO	-17°21'36,481621"	-48°14'56,939554"	22K	792337,344	8078509,372	8078578,3797	792427,8062	640,471	-12,18	652,651
22948	IBGE2329S	TOP EIXO	-17°21'24,824548"	-48°14'50,589223"	22K	792530,068	8078865,249	8078936,743	792615,3889	645,952	-12,18	658,132
22949	IBGE2329S	TOP EIXO	-17°21'24,172179"	-48°14'50,587728"	22K	792530,4	8078885,315	8078956,8007	792615,4379	646,075	-12,18	658,255
22950	IBGE2329S	TOP EIXO	-17°21'26,070746"	-48°14'50,592919"	22K	792529,409	8078826,918	8078898,4276	792615,2707	645,669	-12,18	657,849
22951	IBGE2329S	TOP EIXO	-17°21'25,453926"	-48°14'50,590250"	22K	792529,76	8078845,89	8078917,3922	792615,354	645,806	-12,18	657,986
22952	IBGE2329S	TOP EIXO	-17°21'23,214943"	-48°14'50,589634"	22K	792530,766	8078914,76	8078986,2317	792615,3887	646,181	-12,18	658,361
22953	IBGE2329S	TOP EIXO	-17°21'20,714684"	-48°14'50,589568"	22K	792531,871	8078991,667	8079063,1045	792615,409	646,145	-12,18	658,325
22954	IBGE2329S	TOP EIXO	-17°21'20,155183"	-48°14'50,587159"	22K	792532,189	8079008,876	8079080,3068	792615,4842	646,122	-12,18	658,302
22955	IBGE2329S	TOP EIXO	-17°21'22,648519"	-48°14'50,589631"	22K	792531,016	8078932,183	8079003,647	792615,3929	646,217	-12,18	658,397
22956	IBGE2329S	TOP EIXO	-17°21'21,512943"	-48°14'50,589935"	22K	792531,508	8078967,113	8079038,5613	792615,3923	646,204	-12,18	658,384
22957	IBGE2329S	TOP EIXO	-17°21'28,967277"	-48°14'50,652400"	22K	792526,374	8078737,847	8078809,3715	792613,4931	644,418	-12,18	656,598
22958	IBGE2329S	TOP EIXO	-17°21'28,757236"	-48°14'50,636343"	22K	792526,941	8078744,301	8078815,8294	792613,9688	644,559	-12,18	656,739
22959	IBGE2329S	TOP EIXO	-17°21'29,396128"	-48°14'50,697926"	22K	792524,84	8078724,675	8078796,1865	792612,1458	644,095	-12,18	656,275
22960	IBGE2329S	TOP EIXO	-17°21'29,176586"	-48°14'50,671854"	22K	792525,707	8078731,417	8078802,9363	792612,9172	644,259	-12,18	656,439
22961	IBGE2329S	TOP EIXO	-17°21'28,581613"	-48°14'50,624375"	22K	792527,372	8078749,698	8078821,2289	792614,3234	644,666	-12,18	656,846
22962	IBGE2329S	TOP EIXO	-17°21'27,256488"	-48°14'50,592880"	22K	792528,887	8078790,445	8078861,9709	792615,2631	645,182	-12,18	657,362
22963	IBGE2329S	TOP EIXO	-17°21'26,635202"	-48°14'50,591665"	22K	792529,197	8078809,555	8078881,0728	792615,3035	645,452	-12,18	657,632
22964	IBGE2329S	TOP EIXO	-17°21'28,321851"	-48°14'50,609771"	22K	792527,918	8078757,682	8078829,2154	792614,7565	644,808	-12,18	656,988
22965	IBGE2329S	TOP EIXO	-17°21'27,929828"	-48°14'50,596804"	22K	792528,474	8078769,735	8078841,2685	792615,1423	644,973	-12,18	657,153
22966	IBGE2329S	TOP EIXO	-17°21'10,320054"	-48°14'50,585418"	22K	792536,579	8079311,4	8079382,6965	792615,608	655,437	-12,17	667,607
22967	IBGE2329S	TOP EIXO	-17°21'09,466707"	-48°14'50,583908"	22K	792537	8079337,648	8079408,9334	792615,6589	656,403	-12,17	668,573
22968	IBGE2329S	TOP EIXO	-17°21'11,922366"	-48°14'50,586542"	22K	792535,839	8079262,114	8079333,432	792615,563	653,501	-12,17	665,671
22969	IBGE2329S	TOP EIXO	-17°21'11,115024"	-48°14'50,585327"	22K	792536,231	8079286,947	8079358,2545	792615,6048	654,493	-12,17	666,663
22970	IBGE2329S	TOP EIXO	-17°21'08,614449"	-48°14'50,588340"	22K	792537,245	8079363,865	8079435,1369	792615,5343	657,38	-12,17	669,55
22971	IBGE2329S	TOP EIXO	-17°21'06,977584"	-48°14'50,625374"	22K	792536,873	8079414,23	8079485,464	792614,4528	659,161	-12,17	671,331
22972	IBGE2329S	TOP EIXO	-17°21'06,572908"	-48°14'50,656873"	22K	792536,121	8079426,691	8079497,9063	792613,5257	659,555	-12,17	671,725
22973	IBGE2329S	TOP EIXO	-17°21'07,736960"	-48°14'50,597312"	22K	792537,367	8079390,86	8079462,1161	792615,2758	658,345	-12,17	670,515
22974	IBGE2329S	TOP EIXO	-17°21'07,235057"	-48°14'50,612999"	22K	792537,125	8079406,305	8079477,5477	792614,8163	658,894	-12,17	671,064
22975	IBGE2329S	TOP EIXO	-17°21'17,344767"	-48°14'50,586442"	22K	792533,45	8079095,323	8079166,7155	792615,5261	647,097	-12,18	659,277
22976	IBGE2329S	TOP EIXO	-17°21'16,256291"	-48°14'50,588547"	22K	792533,868	8079128,805	8079200,1817	792615,4719	647,896	-12,18	660,076
22977	IBGE2329S	TOP EIXO	-17°21'19,395831"	-48°14'50,588648"	22K	792532,48	8079032,234	8079103,6537	792615,4459	646,267	-12,18	658,447
22978	IBGE2329S	TOP EIXO	-17°21'18,562656"	-48°14'50,588295"	22K	792532,858	8079057,862	8079129,2705	792615,4624	646,535	-12,18	658,715
22979	IBGE2329S	TOP EIXO	-17°21'15,414805"	-48°14'50,586692"	22K	792534,294	8079154,688	8079226,0539	792615,5329	648,826	-12,17	660,996
22980	IBGE2329S	TOP EIXO	-17°21'12,919466"	-48°14'50,587530"	22K	792535,37	8079231,444	8079302,7753	792615,5265	652,178	-12,17	664,348
22981	IBGE2329S	TOP EIXO	-17°21'12,404844"	-48°14'50,586142"	22K	792535,638	8079247,273	8079318,5978	792615,5713	652,888	-12,17	665,058
22982	IBGE2329S	TOP EIXO	-17°21'14,600354"	-48°14'50,588597"	22K	792534,597	8079179,741	8079251,0949	792615,4826	649,894	-12,17	662,064
22983	IBGE2329S	TOP EIXO	-17°21'13,690768"	-48°14'50,587420"	22K	792535,033	8079207,719	8079279,0609	792615,5241	651,111	-12,17	663,281
22984	IBGE2329S	TOP EIXO	-17°21'29,638900"	-48°14'50,737023"	22K	792523,578	8078717,224	8078788,7225	792610,9896	643,886	-12,18	656,066
22985	IBGE2329S	TOP EIXO	-17°21'34,000347"	-48°14'53,360370"	22K	792444,163	8078584,179	8078654,6442	792533,5015	640,784	-12,18	652,964
22986	IBGE2329S	TOP EIXO	-17°21'33,892252"	-48°14'53,230632"	22K	792448,043	8078587,449	8078657,9668	792537,3329	640,795	-12,18	652,975
22987	IBGE2329S	TOP EIXO	-17°21'34,197889"	-48°14'53,616029"	22K	792436,524	8078578,211	8078648,5724	792525,9516	640,738	-12,18	652,918
22988	IBGE2329S	TOP EIXO	-17°21'34,124826"	-48°14'53,518335"	22K	792439,442	8078580,417	8078650,8181	792528,8366	640,76	-12,18	652,94
22989	IBGE2329S	TOP EIXO	-17°21'33,739125"	-48°14'53,053257"	22K	792453,35	8078592,084	8078662,6736	792542,5711	640,831	-12,18	653,011
22990	IBGE2329S	TOP EIXO	-17°21'33,342751"	-48°14'52,632416"	22K	792465,956	8078604,098	8078674,8575	792554,9996	640,982	-12,18	653,162
22991	IBGE2329S	TOP EIXO	-17°21'33,201579"	-48°14'52,496909"	22K	792470,021	8078608,383	8078679,1971	792559,0016	641,033	-12,18	653,213
22992	IBGE2329S	TOP EIXO	-17°21'33,609854"	-48°14'52,910869"	22K	792457,613	8078596	8078666,6472	792546,7762	640,88	-12,18	653,06
22993	IBGE2329S	TOP EIXO	-17°21'33,492022"	-48°14'52,784661"	22K	792461,393	8078599,571	8078670,2691	792550,5034	640,917	-12,18	653,097
22994	IBGE2329S	TOP EIXO	-17°21'35,605914"	-48°14'55,644717"	22K	792375,978	8078535,76	8078605,2953	792466,0432	640,485	-12,18	652,665
22995	IBGE2329S	TOP EIXO	-17°21'35,243708"	-48°14'55,110360"	22K	792391,922	8078546,675	8078616,428	792481,823	640,5	-12,18	652,68
22996	IBGE2329S	TOP EIXO	-17°21'36,209205"	-48°14'56,534835"	22K	792349,419	8078517,58	8078586,7526	792439,7577	640,477	-12,18	652,657
22997	IBGE2329S	TOP EIXO	-17°21'35,935036"	-48°14'56,123169"	22K	792361,7	8078525,839	8078595,1794	792451,9143	640,457	-12,18	652,637
22998	IBGE2329S	TOP EIXO	-17°21'34,933974"	-48°14'54,635107"	22K	792406,097	8078556,001	8078625,9478	792495,8574	640,564	-12,18	652,744

22999	IBGE2329S	TOP EIXO	-17°21'34,410485"	-48°14'53,902541"	22K	792427,967	8078571,793	8078642,0379	792517,4906	640,658	-12,18	652,838
23000	IBGE2329S	TOP EIXO	-17°21'34,268606"	-48°14'53,710982"	22K	792433,688	8078576,076	8078646,3988	792523,1475	640,695	-12,18	652,875
23001	IBGE2329S	TOP EIXO	-17°21'34,753671"	-48°14'54,377666"	22K	792413,781	8078561,438	8078631,4896	792503,4598	640,605	-12,18	652,785
23002	IBGE2329S	TOP EIXO	-17°21'34,530337"	-48°14'54,062132"	22K	792423,2	8078568,174	8078638,354	792512,7777	640,632	-12,18	652,812
23003	IBGE2329S	TOP EIXO	-17°21'31,257170"	-48°14'51,217032"	22K	792508,685	8078667,65	8078738,9707	792596,8051	642,443	-12,18	654,623
23004	IBGE2329S	TOP EIXO	-17°21'31,106714"	-48°14'51,158038"	22K	792510,494	8078672,253	8078743,5962	792598,548	642,57	-12,18	654,75
23005	IBGE2329S	TOP EIXO	-17°21'31,626030"	-48°14'51,396330"	22K	792503,226	8078656,38	8078727,631	792591,5085	642,105	-12,18	654,285
23006	IBGE2329S	TOP EIXO	-17°21'31,481774"	-48°14'51,324954"	22K	792505,398	8078660,787	8078732,0658	792593,6169	642,23	-12,18	654,41
23007	IBGE2329S	TOP EIXO	-17°21'30,921596"	-48°14'51,086901"	22K	792512,677	8078677,917	8078749,2873	792600,6498	642,744	-12,18	654,924
23008	IBGE2329S	TOP EIXO	-17°21'30,253484"	-48°14'50,872431"	22K	792519,307	8078698,377	8078769,8275	792606,9871	643,372	-12,18	655,552
23009	IBGE2329S	TOP EIXO	-17°21'29,979810"	-48°14'50,803734"	22K	792521,457	8078706,766	8078778,2414	792609,0174	643,61	-12,18	655,79
23010	IBGE2329S	TOP EIXO	-17°21'30,684253"	-48°14'51,002901"	22K	792515,263	8078685,182	8078756,5841	792603,1317	642,964	-12,18	655,144
23011	IBGE2329S	TOP EIXO	-17°21'30,490944"	-48°14'50,941263"	22K	792517,169	8078691,102	8078762,5271	792604,953	643,146	-12,18	655,326
23012	IBGE2329S	TOP EIXO	-17°21'32,817626"	-48°14'52,168237"	22K	792479,899	8078620,054	8078690,9997	792568,7087	641,259	-12,18	653,439
23013	IBGE2329S	TOP EIXO	-17°21'32,631731"	-48°14'52,026458"	22K	792484,169	8078625,712	8078696,7143	792572,8961	641,375	-12,18	653,555
23014	IBGE2329S	TOP EIXO	-17°21'33,063724"	-48°14'52,375673"	22K	792473,663	8078612,572	8078683,4347	792562,5822	641,092	-12,18	653,272
23015	IBGE2329S	TOP EIXO	-17°21'32,905139"	-48°14'52,241103"	22K	792477,708	8078617,393	8078688,3096	792566,5566	641,199	-12,18	653,379
23016	IBGE2329S	TOP EIXO	-17°21'32,479991"	-48°14'51,916838"	22K	792487,474	8078630,333	8078701,3789	792576,1339	641,448	-12,18	653,628
23017	IBGE2329S	TOP EIXO	-17°21'31,977824"	-48°14'51,597109"	22K	792497,14	8078645,644	8078716,8162	792585,5778	641,779	-12,18	653,959
23018	IBGE2329S	TOP EIXO	-17°21'31,756538"	-48°14'51,465710"	22K	792501,119	8078652,395	8078723,6189	792589,459	641,984	-12,18	654,164
23019	IBGE2329S	TOP EIXO	-17°21'32,332620"	-48°14'51,815176"	22K	792490,542	8078634,823	8078705,9092	792579,1366	641,551	-12,18	653,731
23020	IBGE2329S	TOP EIXO	-17°21'32,140485"	-48°14'51,692415"	22K	792494,253	8078640,681	8078711,8157	792582,7626	641,671	-12,18	653,851
23021	IBGE2329S	TOP BORDO	-17°20'15,687802"	-48°15'42,173826"	22K	791036,633	8081013,645	8081062,7189	791092,6485	722,147	-12,14	734,287
23022	IBGE2329S	TOP BORDO	-17°20'15,544606"	-48°15'42,246055"	22K	791034,562	8081018,08	8081067,1219	791090,5164	721,998	-12,14	734,138
23023	IBGE2329S	TOP BORDO	-17°20'16,154146"	-48°15'41,925419"	22K	791043,767	8080999,196	8081048,3796	791099,9814	722,629	-12,14	734,769
23024	IBGE2329S	TOP BORDO	-17°20'15,883941"	-48°15'42,071938"	22K	791039,557	8081007,569	8081056,688	791095,6562	722,368	-12,14	734,508
23025	IBGE2329S	TOP BORDO	-17°20'15,426194"	-48°15'42,302378"	22K	791032,95	8081021,746	8081070,7629	791088,8538	721,884	-12,14	734,024
23026	IBGE2329S	TOP BORDO	-17°20'14,785552"	-48°15'42,585834"	22K	791024,857	8081041,571	8081090,4613	791080,4868	721,323	-12,14	733,463
23027	IBGE2329S	TOP BORDO	-17°20'14,518354"	-48°15'42,695479"	22K	791021,735	8081049,836	8081098,6771	791077,2504	721,064	-12,14	733,204
23028	IBGE2329S	TOP BORDO	-17°20'15,244200"	-48°15'42,385507"	22K	791030,574	8081027,379	8081076,3589	791086,4	721,73	-12,14	733,87
23029	IBGE2329S	TOP BORDO	-17°20'15,165988"	-48°15'42,421736"	22K	791029,538	8081029,8	8081078,7637	791085,3306	721,661	-12,14	733,801
23030	IBGE2329S	TOP BORDO	-17°20'17,588814"	-48°15'41,000158"	22K	791070,472	8080954,677	8081004,265	791127,2962	724,127	-12,14	736,267
23031	IBGE2329S	TOP BORDO	-17°20'17,399133"	-48°15'41,134380"	22K	791066,59	8080960,568	8081010,0975	791123,3337	723,913	-12,14	736,053
23032	IBGE2329S	TOP BORDO	-17°20'18,011816"	-48°15'40,680156"	22K	791079,74	8080941,531	8080991,2578	791136,7434	724,605	-12,14	736,745
23033	IBGE2329S	TOP BORDO	-17°20'17,824773"	-48°15'40,826626"	22K	791075,495	8080947,346	8080997,0094	791132,4192	724,393	-12,14	736,533
23034	IBGE2329S	TOP BORDO	-17°20'17,321437"	-48°15'41,189321"	22K	791065,001	8080962,981	8081012,4866	791121,7118	723,819	-12,14	735,959
23035	IBGE2329S	TOP BORDO	-17°20'16,560708"	-48°15'41,686902"	22K	791050,635	8080986,59	8081035,8783	791107,0225	723,04	-12,14	735,18
23036	IBGE2329S	TOP BORDO	-17°20'16,388613"	-48°15'41,790127"	22K	791047,661	8080991,927	8081041,17	791103,9753	722,855	-12,14	734,995
23037	IBGE2329S	TOP BORDO	-17°20'17,013253"	-48°15'41,401836"	22K	791058,858	8080972,55	8081021,963	791115,438	723,489	-12,14	735,629
23038	IBGE2329S	TOP BORDO	-17°20'16,743170"	-48°15'41,573843"	22K	791053,895	8080980,93	8081030,2678	791110,3601	723,231	-12,14	735,371
23039	IBGE2329S	TOP BORDO	-17°20'11,869586"	-48°15'43,424374"	22K	791001,363	8081131,617	8081180,1192	791055,74	718,487	-12,14	730,627
23040	IBGE2329S	TOP BORDO	-17°20'11,789584"	-48°15'43,441471"	22K	791000,893	8081134,085	8081182,579	791055,2355	718,423	-12,14	730,563
23041	IBGE2329S	TOP BORDO	-17°20'12,438788"	-48°15'43,325109"	22K	791004,046	8081114,067	8081162,6181	791058,6684	719,008	-12,14	731,148
23042	IBGE2329S	TOP BORDO	-17°20'12,125353"	-48°15'43,384461"	22K	791002,43	8081123,733	8081172,2552	791056,9173	718,722	-12,14	730,862
23043	IBGE2329S	TOP BORDO	-17°20'11,503863"	-48°15'43,482843"	22K	790999,796	8081142,891	8081191,3639	791054,0153	718,177	-12,14	730,317
23044	IBGE2329S	TOP BORDO	-17°20'10,791270"	-48°15'43,571169"	22K	790997,499	8081164,847	8081213,2736	791051,4106	717,578	-12,14	729,718
23045	IBGE2329S	TOP BORDO	-17°20'10,668830"	-48°15'43,582599"	22K	790997,215	8081168,618	8081217,0382	791051,0737	717,48	-12,14	729,62
23046	IBGE2329S	TOP BORDO	-17°20'11,185976"	-48°15'43,525675"	22K	790998,67	8081152,687	8081201,1379	791052,7521	717,93	-12,14	730,07
23047	IBGE2329S	TOP BORDO	-17°20'11,007041"	-48°15'43,547319"	22K	790998,109	8081158,2	8081206,6394	791052,1138	717,772	-12,14	729,912
23048	IBGE2329S	TOP BORDO	-17°20'14,023200"	-48°15'42,881792"	22K	791016,448	8081065,145	8081113,9019	791071,7513	720,542	-12,14	732,682
23049	IBGE2329S	TOP BORDO	-17°20'13,789856"	-48°15'42,961349"	22K	791014,2	8081072,356	8081121,0767	791069,4032	720,31	-12,14	732,45
23050	IBGE2329S	TOP BORDO	-17°20'14,402853"	-48°15'42,741299"	22K	791020,432	8081053,408	8081102,2285	791075,898	720,947	-12,14	733,087
23051	IBGE2329S	TOP BORDO	-17°20'14,229752"	-48°15'42,806660"	22K	791018,577	8081058,76	8081107,551	791073,9688	720,759	-12,14	732,899

23052	IBGE2329S	TOP BORDO	-17°20'13,619690"	-48°15'43,015597"	22K	791012,672	8081077,613	8081126,3088	791067,8021	720,153	-12,14	732,293
23053	IBGE2329S	TOP BORDO	-17°20'12,857377"	-48°15'43,231261"	22K	791006,635	8081101,152	8081149,7478	791061,4376	719,436	-12,14	731,576
23054	IBGE2329S	TOP BORDO	-17°20'12,579711"	-48°15'43,293501"	22K	791004,918	8081109,719	8081158,2852	791059,601	719,131	-12,14	731,271
23055	IBGE2329S	TOP BORDO	-17°20'13,461926"	-48°15'43,063737"	22K	791011,319	8081082,486	8081131,1597	791066,3814	720,006	-12,14	732,146
23056	IBGE2329S	TOP BORDO	-17°20'13,162487"	-48°15'43,150435"	22K	791008,889	8081091,733	8081140,3666	791063,8227	719,733	-12,14	731,873
23057	IBGE2329S	TOP BORDO	-17°20'18,229048"	-48°15'40,501790"	22K	791084,914	8080934,774	8080984,578	791142,0092	724,871	-12,14	737,011
23058	IBGE2329S	TOP BORDO	-17°20'23,205660"	-48°15'33,429103"	22K	791291,671	8080778,717	8080831,532	791350,8317	726,04	-12,15	738,19
23059	IBGE2329S	TOP BORDO	-17°20'23,031076"	-48°15'33,758623"	22K	791282,013	8080784,226	8080836,9015	791341,1023	726,3	-12,15	738,45
23060	IBGE2329S	TOP BORDO	-17°20'23,915286"	-48°15'32,085429"	22K	791331,054	8080756,323	8080809,7069	791390,5049	724,814	-12,15	736,964
23061	IBGE2329S	TOP BORDO	-17°20'23,396599"	-48°15'33,068806"	22K	791302,231	8080772,692	8080825,6595	791361,4698	725,72	-12,15	737,87
23062	IBGE2329S	TOP BORDO	-17°20'22,556719"	-48°15'34,653396"	22K	791255,788	8080799,194	8080851,4906	791314,6833	726,778	-12,15	738,928
23063	IBGE2329S	TOP BORDO	-17°20'22,003988"	-48°15'35,669974"	22K	791225,999	8080816,624	8080868,49	791284,6679	727,205	-12,15	739,355
23064	IBGE2329S	TOP BORDO	-17°20'21,915024"	-48°15'35,832592"	22K	791221,234	8080819,429	8080871,2261	791279,8664	727,265	-12,15	739,415
23065	IBGE2329S	TOP BORDO	-17°20'22,373536"	-48°15'34,989001"	22K	791245,954	8080804,97	8080857,1244	791304,7742	726,914	-12,15	739,064
23066	IBGE2329S	TOP BORDO	-17°20'22,170546"	-48°15'35,366672"	22K	791234,886	8080811,373	8080863,3675	791293,6231	727,067	-12,15	739,217
23067	IBGE2329S	TOP BORDO	-17°20'26,316878"	-48°15'27,575516"	22K	791463,23	8080680,55	8080735,8437	791523,6634	719,802	-12,15	731,952
23068	IBGE2329S	TOP BORDO	-17°20'26,243385"	-48°15'27,716378"	22K	791459,101	8080682,87	8080738,1041	791519,5043	720,015	-12,15	732,165
23069	IBGE2329S	TOP BORDO	-17°20'27,067400"	-48°15'26,175742"	22K	791504,252	8080656,874	8080712,7605	791564,9925	717,473	-12,15	729,623
23070	IBGE2329S	TOP BORDO	-17°20'26,366014"	-48°15'27,483999"	22K	791465,912	8080679	8080734,3325	791526,3655	719,651	-12,15	731,801
23071	IBGE2329S	TOP BORDO	-17°20'25,688739"	-48°15'28,756013"	22K	791428,632	8080700,369	8080755,1628	791488,8084	721,443	-12,15	733,593
23072	IBGE2329S	TOP BORDO	-17°20'24,671203"	-48°15'30,665747"	22K	791372,662	8080732,473	8080786,4581	791432,4221	723,559	-12,15	735,709
23073	IBGE2329S	TOP BORDO	-17°20'24,316992"	-48°15'31,329233"	22K	791353,217	8080743,648	8080797,3521	791412,8322	724,129	-12,15	736,279
23074	IBGE2329S	TOP BORDO	-17°20'25,568981"	-48°15'28,982053"	22K	791422,007	8080704,148	8080758,8461	791482,1344	721,733	-12,15	733,883
23075	IBGE2329S	TOP BORDO	-17°20'25,183723"	-48°15'29,702362"	22K	791400,897	8080716,302	8080770,695	791460,8668	722,577	-12,15	734,727
23076	IBGE2329S	TOP BORDO	-17°20'19,660800"	-48°15'39,104964"	22K	791125,551	8080890,146	8080940,5507	791183,2487	726,47	-12,14	738,61
23077	IBGE2329S	TOP BORDO	-17°20'19,514792"	-48°15'39,266127"	22K	791120,854	8080894,705	8080945,0406	791178,4905	726,335	-12,14	738,475
23078	IBGE2329S	TOP BORDO	-17°20'19,908095"	-48°15'38,826259"	22K	791133,676	8080882,422	8080932,946	791191,4773	726,672	-12,14	738,812
23079	IBGE2329S	TOP BORDO	-17°20'19,796228"	-48°15'38,949849"	22K	791130,074	8080885,915	8080936,386	791187,8284	726,581	-12,14	738,721
23080	IBGE2329S	TOP BORDO	-17°20'19,333308"	-48°15'39,460109"	22K	791115,203	8080900,369	8080950,6214	791172,7634	726,103	-12,14	738,243
23081	IBGE2329S	TOP BORDO	-17°20'18,719045"	-48°15'40,064788"	22K	791097,609	8080919,518	8080969,5105	791154,911	725,467	-12,14	737,607
23082	IBGE2329S	TOP BORDO	-17°20'18,471046"	-48°15'40,282572"	22K	791091,284	8080927,238	8080977,1365	791148,4813	725,157	-12,14	737,297
23083	IBGE2329S	TOP BORDO	-17°20'19,167398"	-48°15'39,630367"	22K	791110,246	8080905,544	8080955,7233	791167,7367	725,936	-12,14	738,076
23084	IBGE2329S	TOP BORDO	-17°20'18,904307"	-48°15'39,890384"	22K	791102,68	8080913,746	8080963,8136	791160,06	725,682	-12,14	737,822
23085	IBGE2329S	TOP BORDO	-17°20'21,360024"	-48°15'36,823612"	22K	791192,201	8080836,918	8080888,2951	791250,6057	727,353	-12,15	739,503
23086	IBGE2329S	TOP BORDO	-17°20'21,183155"	-48°15'37,107568"	22K	791183,89	8080842,478	8080893,7345	791242,2217	727,337	-12,15	739,487
23087	IBGE2329S	TOP BORDO	-17°20'21,755470"	-48°15'36,122690"	22K	791212,734	8080824,459	8080876,1332	791271,301	727,307	-12,15	739,457
23088	IBGE2329S	TOP BORDO	-17°20'21,628627"	-48°15'36,353842"	22K	791205,961	8080828,458	8080880,0343	791264,476	727,328	-12,15	739,478
23089	IBGE2329S	TOP BORDO	-17°20'21,037284"	-48°15'37,335719"	22K	791177,214	8080847,061	8080898,2206	791235,4854	727,299	-12,15	739,449
23090	IBGE2329S	TOP BORDO	-17°20'20,334123"	-48°15'38,302431"	22K	791148,964	8080869,097	8080919,8448	791206,9432	726,937	-12,15	739,087
23091	IBGE2329S	TOP BORDO	-17°20'20,082085"	-48°15'38,619322"	22K	791139,713	8080876,983	8080927,5955	791197,587	726,792	-12,14	738,932
23092	IBGE2329S	TOP BORDO	-17°20'20,897728"	-48°15'37,538321"	22K	791171,29	8080851,439	8080902,5124	791229,5036	727,248	-12,15	739,398
23093	IBGE2329S	TOP BORDO	-17°20'20,554851"	-48°15'38,011460"	22K	791157,463	8080862,185	8080913,0568	791215,5341	727,042	-12,15	739,192
23094	IBGE2329S	TOP BORDO	-17°20'10,390890"	-48°15'43,605848"	22K	790996,65	8081177,177	8081225,5838	791050,3886	717,27	-12,14	729,41
23095	IBGE2329S	TOP BORDO	-17°22'23,217967"	-48°14'43,715675"	22K	792707,315	8077066,173	8077141,3347	792817,8901	639,363	-12,19	651,553
23096	IBGE2329S	TOP BORDO	-17°22'23,177077"	-48°14'43,895285"	22K	792702,028	8077067,507	8077142,5932	792812,5878	639,243	-12,19	651,433
23097	IBGE2329S	TOP BORDO	-17°22'23,354588"	-48°14'43,318360"	22K	792718,99	8077061,802	8077137,1312	792829,6192	639,473	-12,19	651,663
23098	IBGE2329S	TOP BORDO	-17°22'23,253815"	-48°14'43,592309"	22K	792710,943	8077065,018	8077140,2316	792821,5321	639,401	-12,19	651,591
23099	IBGE2329S	TOP BORDO	-17°22'23,153211"	-48°14'44,067090"	22K	792696,964	8077068,314	8077143,3282	792807,5157	639,1	-12,19	651,29
23100	IBGE2329S	TOP BORDO	-17°22'23,178148"	-48°14'44,559799"	22K	792682,4	8077067,756	8077142,5651	792792,969	638,602	-12,19	650,792
23101	IBGE2329S	TOP BORDO	-17°22'23,211494"	-48°14'44,676984"	22K	792678,924	8077066,78	8077141,5407	792789,509	638,434	-12,19	650,624
23102	IBGE2329S	TOP BORDO	-17°22'23,144970"	-48°14'44,270994"	22K	792690,945	8077068,654	8077143,5831	792801,4958	638,946	-12,19	651,136
23103	IBGE2329S	TOP BORDO	-17°22'23,156846"	-48°14'44,434274"	22K	792686,117	8077068,358	8077143,2192	792796,6751	638,777	-12,19	650,967
23104	IBGE2329S	TOP BORDO	-17°19'52,218278"	-48°15'44,375987"	22K	790981,862	8081736,477	8081784,3196	791027,7369	710,014	-12,13	722,144

23105	IBGE2329S	TOP BORDO	-17°19'52,082841"	-48°15'44,414113"	22K	790980,795	8081740,659	8081788,4839	791026,6118	710,056	-12,13	722,186
23106	IBGE2329S	TOP BORDO	-17°19'52,729902"	-48°15'44,240924"	22K	790985,628	8081720,683	8081768,5886	791031,7228	709,842	-12,13	721,972
23107	IBGE2329S	TOP BORDO	-17°19'52,524764"	-48°15'44,293488"	22K	790984,165	8081727,015	8081774,896	791030,1717	709,909	-12,13	722,039
23108	IBGE2329S	TOP BORDO	-17°19'51,486728"	-48°15'44,589998"	22K	790975,86	8081759,069	8081806,8127	791021,4208	710,217	-12,13	722,347
23109	IBGE2329S	TOP BORDO	-17°22'23,645011"	-48°14'42,600426"	22K	792740,067	8077052,564	8077128,1966	792850,8129	639,428	-12,2	651,628
23110	IBGE2329S	TOP BORDO	-17°22'23,475961"	-48°14'43,012955"	22K	792727,957	8077057,939	8077133,3972	792838,6349	639,515	-12,19	651,705
23111	IBGE2329S	TOP BORDO	-17°22'24,067368"	-48°14'41,574424"	22K	792770,185	8077039,137	8077115,2033	792881,1007	639,396	-12,2	651,596
23112	IBGE2329S	TOP BORDO	-17°22'23,869545"	-48°14'42,057500"	22K	792756,004	8077045,427	8077121,2891	792866,8402	639,386	-12,2	651,586
23113	IBGE2329S	TOP BORDO	-17°22'24,089406"	-48°14'45,354079"	22K	792658,537	8077040,063	8077114,5534	792769,5122	636,945	-12,19	649,135
23114	IBGE2329S	TOP BORDO	-17°22'24,301905"	-48°14'45,373923"	22K	792657,857	8077033,535	8077108,0201	792768,9247	636,749	-12,19	648,939
23115	IBGE2329S	TOP BORDO	-17°22'23,928706"	-48°14'45,330312"	22K	792659,31	8077044,996	8077119,4941	792770,2151	637,128	-12,19	649,318
23116	IBGE2329S	TOP BORDO	-17°22'24,004043"	-48°14'45,342931"	22K	792658,904	8077042,684	8077117,1779	792769,842	637,042	-12,19	649,232
23117	IBGE2329S	TOP BORDO	-17°22'24,694056"	-48°14'45,400897"	22K	792656,887	8077021,484	8077095,9632	792768,1254	636,42	-12,19	648,61
23118	IBGE2329S	TOP BORDO	-17°22'25,038762"	-48°14'45,426922"	22K	792655,966	8077010,892	8077085,3651	792767,3544	636,173	-12,19	648,363
23119	IBGE2329S	TOP BORDO	-17°22'25,228788"	-48°14'45,443750"	22K	792655,385	8077005,054	8077079,5227	792766,8561	636,067	-12,19	648,257
23120	IBGE2329S	TOP BORDO	-17°22'24,824158"	-48°14'45,410022"	22K	792656,56	8077017,486	8077091,9632	792767,855	636,335	-12,19	648,525
23121	IBGE2329S	TOP BORDO	-17°22'24,945151"	-48°14'45,418775"	22K	792656,248	8077013,768	8077088,2432	792767,5956	636,238	-12,19	648,428
23122	IBGE2329S	TOP BORDO	-17°22'23,347967"	-48°14'44,957135"	22K	792670,589	8077062,701	8077137,3468	792781,237	637,965	-12,19	650,155
23123	IBGE2329S	TOP BORDO	-17°22'23,420882"	-48°14'45,043935"	22K	792667,993	8077060,495	8077135,1056	792778,6738	637,812	-12,19	650,002
23124	IBGE2329S	TOP BORDO	-17°22'23,250398"	-48°14'44,784607"	22K	792675,728	8077065,629	8077140,3454	792786,3313	638,283	-12,19	650,473
23125	IBGE2329S	TOP BORDO	-17°22'23,310150"	-48°14'44,899975"	22K	792672,294	8077063,84	8077138,5091	792782,9248	638,076	-12,19	650,266
23126	IBGE2329S	TOP BORDO	-17°22'23,510551"	-48°14'45,131567"	22K	792665,365	8077057,774	8077132,3493	792776,0859	637,664	-12,19	649,854
23127	IBGE2329S	TOP BORDO	-17°22'23,755035"	-48°14'45,285410"	22K	792660,713	8077050,319	8077124,8335	792771,5421	637,291	-12,19	649,481
23128	IBGE2329S	TOP BORDO	-17°22'23,841760"	-48°14'45,310452"	22K	792659,935	8077047,662	8077122,1672	792770,8021	637,23	-12,19	649,42
23129	IBGE2329S	TOP BORDO	-17°22'23,596927"	-48°14'45,199681"	22K	792663,315	8077055,146	8077129,694	792774,0743	637,52	-12,19	649,71
23130	IBGE2329S	TOP BORDO	-17°22'23,655942"	-48°14'45,235735"	22K	792662,224	8077053,346	8077127,8798	792773,0094	637,433	-12,19	649,623
23131	IBGE2329S	TOP BORDO	-17°19'53,094901"	-48°15'44,153190"	22K	790988,06	8081709,419	8081757,366	791034,3118	709,725	-12,13	721,855
23132	IBGE2329S	TOP BORDO	-17°20'03,034772"	-48°15'43,625621"	22K	790999,29	8081403,454	8081451,7539	791049,8414	712,43	-12,14	724,57
23133	IBGE2329S	TOP BORDO	-17°20'02,574382"	-48°15'43,622601"	22K	790999,581	8081417,614	8081465,909	791049,9329	712,157	-12,14	724,297
23134	IBGE2329S	TOP BORDO	-17°20'04,636392"	-48°15'43,631817"	22K	790998,405	8081354,192	8081402,5108	791049,6504	713,17	-12,14	725,31
23135	IBGE2329S	TOP BORDO	-17°20'03,406123"	-48°15'43,626713"	22K	790999,095	8081392,032	8081440,3364	791049,8073	712,595	-12,14	724,735
23136	IBGE2329S	TOP BORDO	-17°20'02,233338"	-48°15'43,622041"	22K	790999,747	8081428,104	8081476,3946	791049,9511	711,974	-12,14	724,114
23137	IBGE2329S	TOP BORDO	-17°20'00,532113"	-48°15'43,621079"	22K	791000,521	8081480,432	8081528,7002	791049,988	711,25	-12,14	723,39
23138	IBGE2329S	TOP BORDO	-17°20'00,285423"	-48°15'43,618646"	22K	791000,701	8081488,019	8081536,2849	791050,0611	711,149	-12,13	723,279
23139	IBGE2329S	TOP BORDO	-17°20'01,685608"	-48°15'43,622551"	22K	790999,972	8081444,952	8081493,2351	791049,9388	711,753	-12,14	723,893
23140	IBGE2329S	TOP BORDO	-17°20'01,039655"	-48°15'43,622486"	22K	791000,257	8081464,821	8081513,0954	791049,9439	711,463	-12,14	723,603
23141	IBGE2329S	TOP BORDO	-17°20'09,612344"	-48°15'43,633207"	22K	790996,183	8081201,136	8081249,521	791049,5846	716,649	-12,14	728,789
23142	IBGE2329S	TOP BORDO	-17°20'09,197297"	-48°15'43,636657"	22K	790996,263	8081213,904	8081262,282	791049,4848	716,237	-12,14	728,377
23143	IBGE2329S	TOP BORDO	-17°20'10,041699"	-48°15'43,622809"	22K	790996,302	8081187,925	8081236,3201	791049,8895	716,992	-12,14	729,132
23144	IBGE2329S	TOP BORDO	-17°20'09,922021"	-48°15'43,627089"	22K	790996,228	8081191,608	8081239,9997	791049,7637	716,905	-12,14	729,045
23145	IBGE2329S	TOP BORDO	-17°20'08,470981"	-48°15'43,636838"	22K	790996,576	8081236,245	8081284,6132	791049,483	715,557	-12,14	727,697
23146	IBGE2329S	TOP BORDO	-17°20'06,771296"	-48°15'43,634299"	22K	790997,396	8081288,525	8081336,8714	791049,5665	714,351	-12,14	726,491
23147	IBGE2329S	TOP BORDO	-17°20'05,638339"	-48°15'43,632151"	22K	790997,956	8081323,373	8081371,7051	791049,6356	713,696	-12,14	725,836
23148	IBGE2329S	TOP BORDO	-17°20'08,035185"	-48°15'43,637380"	22K	790996,751	8081249,65	8081298,0121	791049,4692	715,22	-12,14	727,36
23149	IBGE2329S	TOP BORDO	-17°20'07,551488"	-48°15'43,636974"	22K	790996,975	8081264,528	8081312,8838	791049,4836	714,91	-12,14	727,05
23150	IBGE2329S	TOP BORDO	-17°19'54,945743"	-48°15'43,812262"	22K	790997,321	8081652,345	8081700,4587	791044,3703	709,441	-12,13	721,571
23151	IBGE2329S	TOP BORDO	-17°19'54,529706"	-48°15'43,866905"	22K	790995,889	8081665,165	8081713,2504	791042,7587	709,467	-12,13	721,597
23152	IBGE2329S	TOP BORDO	-17°19'55,958763"	-48°15'43,704693"	22K	791000,055	8081621,14	8081669,3121	791047,5417	709,601	-12,13	721,731
23153	IBGE2329S	TOP BORDO	-17°19'55,505299"	-48°15'43,746961"	22K	790999,005	8081635,106	8081683,2544	791046,2958	709,525	-12,13	721,655
23154	IBGE2329S	TOP BORDO	-17°19'54,074498"	-48°15'43,940915"	22K	790993,902	8081679,198	8081727,2465	791040,5755	709,531	-12,13	721,661
23155	IBGE2329S	TOP BORDO	-17°19'53,418431"	-48°15'44,078426"	22K	790990,127	8081699,436	8081747,4185	791036,518	709,64	-12,13	721,77
23156	IBGE2329S	TOP BORDO	-17°19'53,289292"	-48°15'44,108842"	22K	790989,285	8081703,421	8081751,3891	791035,6205	709,673	-12,13	721,803
23157	IBGE2329S	TOP BORDO	-17°19'53,905243"	-48°15'43,973822"	22K	790993,004	8081684,418	8081732,4505	791039,6046	709,555	-12,13	721,685

23158	IBGE2329S	TOP BORDO	-17°19'53,598005"	-48°15'44,044147"	22K	790991,061	8081693,898	8081741,8971	791037,5294	709,618	-12,13	721,748
23159	IBGE2329S	TOP BORDO	-17°19'59,042345"	-48°15'43,613560"	22K	791001,396	8081526,253	8081574,5044	791050,2175	710,513	-12,13	722,643
23160	IBGE2329S	TOP BORDO	-17°19'58,538144"	-48°15'43,611562"	22K	791001,676	8081541,761	8081590,0064	791050,279	710,342	-12,13	722,472
23161	IBGE2329S	TOP BORDO	-17°19'59,820294"	-48°15'43,616237"	22K	791000,976	8081502,325	8081550,5857	791050,1346	710,92	-12,13	723,05
23162	IBGE2329S	TOP BORDO	-17°19'59,400653"	-48°15'43,614237"	22K	791001,219	8081515,232	8081563,4879	791050,1957	710,708	-12,13	722,838
23163	IBGE2329S	TOP BORDO	-17°19'57,878797"	-48°15'43,611526"	22K	791001,966	8081562,042	8081610,2786	791050,2834	710,062	-12,13	722,192
23164	IBGE2329S	TOP BORDO	-17°19'56,840348"	-48°15'43,645040"	22K	791001,431	8081593,998	8081642,2067	791049,2989	709,763	-12,13	721,893
23165	IBGE2329S	TOP BORDO	-17°19'56,431041"	-48°15'43,671184"	22K	791000,838	8081606,599	8081654,7913	791048,5289	709,706	-12,13	721,836
23166	IBGE2329S	TOP BORDO	-17°19'57,506050"	-48°15'43,615329"	22K	791002,017	8081573,509	8081621,739	791050,1729	709,943	-12,13	722,073
23167	IBGE2329S	TOP BORDO	-17°19'57,184960"	-48°15'43,630755"	22K	791001,702	8081583,392	8081631,6113	791049,719	709,904	-12,13	722,034
23168	IBGE2329S	TOP BORDO	-17°20'27,249841"	-48°15'25,833813"	22K	791514,273	8080651,118	8080707,1494	791575,0881	716,873	-12,15	729,023
23169	IBGE2329S	TOP BORDO	-17°21'00,411562"	-48°14'51,855013"	22K	792503,445	8079616,719	8079687,3507	792578,1933	667,655	-12,17	679,825
23170	IBGE2329S	TOP BORDO	-17°21'00,130026"	-48°14'51,956709"	22K	792500,565	8079625,422	8079696,0075	792575,1926	668,225	-12,17	680,395
23171	IBGE2329S	TOP BORDO	-17°21'01,029616"	-48°14'51,642708"	22K	792509,444	8079597,618	8079668,3466	792584,4576	666,534	-12,17	678,704
23172	IBGE2329S	TOP BORDO	-17°21'00,738056"	-48°14'51,741271"	22K	792506,661	8079606,628	8079677,3116	792581,5494	667,062	-12,17	679,232
23173	IBGE2329S	TOP BORDO	-17°20'59,880960"	-48°14'52,048409"	22K	792497,966	8079633,122	8079703,6659	792572,4868	668,688	-12,17	680,858
23174	IBGE2329S	TOP BORDO	-17°20'59,042605"	-48°14'52,370838"	22K	792488,811	8079659,046	8079729,4441	792562,9725	670,23	-12,17	682,4
23175	IBGE2329S	TOP BORDO	-17°20'58,607914"	-48°14'52,552882"	22K	792483,625	8079672,494	8079742,8103	792557,6004	670,989	-12,17	683,159
23176	IBGE2329S	TOP BORDO	-17°20'59,689038"	-48°14'52,118165"	22K	792495,99	8079639,055	8079709,5672	792570,4285	669,043	-12,17	681,213
23177	IBGE2329S	TOP BORDO	-17°20'59,303533"	-48°14'52,264676"	22K	792491,832	8079650,975	8079721,4209	792566,1052	669,757	-12,17	681,927
23178	IBGE2329S	TOP BORDO	-17°21'02,898013"	-48°14'51,111773"	22K	792524,304	8079539,922	8079610,8974	792600,1209	663,788	-12,17	675,958
23179	IBGE2329S	TOP BORDO	-17°21'02,415851"	-48°14'51,234305"	22K	792520,897	8079554,805	8079625,7228	792596,5064	664,483	-12,17	676,653
23180	IBGE2329S	TOP BORDO	-17°21'03,530408"	-48°14'50,965941"	22K	792528,333	8079520,408	8079591,4528	792604,4222	663,004	-12,17	675,174
23181	IBGE2329S	TOP BORDO	-17°21'03,316204"	-48°14'51,013519"	22K	792527,022	8079527,017	8079598,0391	792603,019	663,28	-12,17	675,45
23182	IBGE2329S	TOP BORDO	-17°21'02,250565"	-48°14'51,278817"	22K	792519,655	8079559,908	8079630,8049	792595,1933	664,709	-12,17	676,879
23183	IBGE2329S	TOP BORDO	-17°21'01,356865"	-48°14'51,538907"	22K	792512,366	8079587,508	8079658,2844	792587,5201	666,001	-12,17	678,171
23184	IBGE2329S	TOP BORDO	-17°21'01,257024"	-48°14'51,569476"	22K	792511,507	8079590,592	8079661,3542	792586,6182	666,158	-12,17	678,328
23185	IBGE2329S	TOP BORDO	-17°21'01,892732"	-48°14'51,378471"	22K	792516,869	8079570,957	8079641,8075	792592,2534	665,192	-12,17	677,362
23186	IBGE2329S	TOP BORDO	-17°21'01,624758"	-48°14'51,456946"	22K	792514,669	8079579,233	8079650,0472	792589,9382	665,581	-12,17	677,751
23187	IBGE2329S	TOP BORDO	-17°20'54,584056"	-48°14'54,836426"	22K	792417,942	8079797,233	8079866,5431	792490,2025	676,46	-12,17	688,63
23188	IBGE2329S	TOP BORDO	-17°20'54,283685"	-48°14'55,045982"	22K	792411,884	8079806,561	8079875,7797	792484,017	676,675	-12,17	688,845
23189	IBGE2329S	TOP BORDO	-17°20'55,204313"	-48°14'54,420272"	22K	792429,962	8079777,978	8079847,4699	792502,486	675,862	-12,17	688,032
23190	IBGE2329S	TOP BORDO	-17°20'54,959976"	-48°14'54,581634"	22K	792425,303	8079785,562	8079854,9834	792497,7231	676,128	-12,17	688,298
23191	IBGE2329S	TOP BORDO	-17°20'53,959768"	-48°14'55,278502"	22K	792405,158	8079816,623	8079885,7405	792477,1536	676,924	-12,17	689,094
23192	IBGE2329S	TOP BORDO	-17°20'53,406641"	-48°14'55,692061"	22K	792393,185	8079833,812	8079902,7496	792464,9462	677,172	-12,17	689,342
23193	IBGE2329S	TOP BORDO	-17°20'53,136839"	-48°14'55,904749"	22K	792387,021	8079842,201	8079911,0464	792458,668	677,254	-12,17	689,424
23194	IBGE2329S	TOP BORDO	-17°20'53,839569"	-48°14'55,365297"	22K	792402,647	8079820,357	8079889,4367	792474,5916	677,002	-12,17	689,172
23195	IBGE2329S	TOP BORDO	-17°20'53,617655"	-48°14'55,530758"	22K	792397,857	8079827,253	8079896,2607	792469,7075	677,107	-12,17	689,277
23196	IBGE2329S	TOP BORDO	-17°20'57,901379"	-48°14'52,895956"	22K	792473,802	8079694,372	8079764,5357	792547,4755	672,183	-12,17	684,353
23197	IBGE2329S	TOP BORDO	-17°20'57,349318"	-48°14'53,169493"	22K	792465,965	8079711,469	8079781,5113	792539,4027	673,045	-12,17	685,215
23198	IBGE2329S	TOP BORDO	-17°20'58,506685"	-48°14'52,593560"	22K	792482,468	8079675,625	8079745,923	792556,4	671,092	-12,17	683,262
23199	IBGE2329S	TOP BORDO	-17°20'58,301379"	-48°14'52,697199"	22K	792479,497	8079681,984	8079752,236	792553,3413	671,45	-12,17	683,62
23200	IBGE2329S	TOP BORDO	-17°20'57,033361"	-48°14'53,342588"	22K	792460,991	8079721,261	8079791,2268	792534,2939	673,521	-12,17	685,691
23201	IBGE2329S	TOP BORDO	-17°20'55,799972"	-48°14'54,042838"	22K	792440,849	8079759,496	8079829,1533	792513,6263	675,207	-12,17	687,377
23202	IBGE2329S	TOP BORDO	-17°20'55,507210"	-48°14'54,224185"	22K	792435,621	8079768,578	8079838,1557	792508,2737	675,528	-12,17	687,698
23203	IBGE2329S	TOP BORDO	-17°20'56,630568"	-48°14'53,567621"	22K	792454,521	8079733,746	8079803,6126	792527,6522	674,076	-12,17	686,246
23204	IBGE2329S	TOP BORDO	-17°20'56,248448"	-48°14'53,778127"	22K	792448,471	8079745,589	8079815,3627	792521,4393	674,628	-12,17	686,798
23205	IBGE2329S	TOP BORDO	-17°21'03,746795"	-48°14'50,920970"	22K	792529,566	8079513,733	8079584,7995	792605,7485	662,712	-12,17	674,882
23206	IBGE2329S	TOP BORDO	-17°21'12,455072"	-48°14'50,468092"	22K	792539,103	8079245,678	8079317,0527	792619,0565	652,767	-12,17	664,937
23207	IBGE2329S	TOP BORDO	-17°21'12,141285"	-48°14'50,465838"	22K	792539,308	8079255,329	8079326,7003	792619,1254	653,179	-12,17	665,349
23208	IBGE2329S	TOP BORDO	-17°21'13,485488"	-48°14'50,468548"	22K	792538,635	8079213,983	8079285,3717	792619,0355	651,331	-12,17	663,501
23209	IBGE2329S	TOP BORDO	-17°21'13,221584"	-48°14'50,469544"	22K	792538,722	8079222,101	8079293,4856	792619,008	651,714	-12,17	663,884
23210	IBGE2329S	TOP BORDO	-17°21'11,992920"	-48°14'50,466700"	22K	792539,348	8079259,893	8079331,2619	792619,101	653,366	-12,17	665,536

23211	IBGE2329S	TOP BORDO	-17°21'10,225487"	-48°14'50,467736"	22K	792540,097	8079314,259	8079385,6032	792619,0834	655,5	-12,17	667,67
23212	IBGE2329S	TOP BORDO	-17°21'09,944230"	-48°14'50,466858"	22K	792540,247	8079322,91	8079394,2507	792619,1114	655,782	-12,17	667,952
23213	IBGE2329S	TOP BORDO	-17°21'11,822890"	-48°14'50,464195"	22K	792539,497	8079265,122	8079336,4896	792619,1763	653,574	-12,17	665,744
23214	IBGE2329S	TOP BORDO	-17°21'11,580442"	-48°14'50,467443"	22K	792539,508	8079272,581	8079343,944	792619,0821	653,876	-12,17	666,046
23215	IBGE2329S	TOP BORDO	-17°21'18,471212"	-48°14'50,470769"	22K	792536,37	8079060,625	8079132,0812	792618,9332	646,505	-12,18	658,685
23216	IBGE2329S	TOP BORDO	-17°21'17,865282"	-48°14'50,470407"	22K	792536,648	8079079,263	8079150,711	792618,9483	646,77	-12,18	658,95
23217	IBGE2329S	TOP BORDO	-17°21'19,029590"	-48°14'50,471976"	22K	792536,088	8079043,45	8079114,9133	792618,8934	646,328	-12,18	658,508
23218	IBGE2329S	TOP BORDO	-17°21'18,711795"	-48°14'50,471340"	22K	792536,247	8079053,225	8079124,6842	792618,9146	646,43	-12,18	658,61
23219	IBGE2329S	TOP BORDO	-17°21'16,166137"	-48°14'50,467955"	22K	792537,47	8079131,527	8079202,9527	792619,0333	647,907	-12,18	660,087
23220	IBGE2329S	TOP BORDO	-17°21'14,041226"	-48°14'50,469220"	22K	792538,37	8079196,889	8079268,285	792619,0115	650,6	-12,17	662,77
23221	IBGE2329S	TOP BORDO	-17°21'13,780592"	-48°14'50,469219"	22K	792538,485	8079204,906	8079276,2984	792619,0135	650,943	-12,17	663,113
23222	IBGE2329S	TOP BORDO	-17°21'15,865480"	-48°14'50,467706"	22K	792537,61	8079140,775	8079212,1967	792619,0428	648,256	-12,17	660,426
23223	IBGE2329S	TOP BORDO	-17°21'14,994355"	-48°14'50,468934"	22K	792537,958	8079167,571	8079238,9802	792619,013	649,29	-12,17	661,46
23224	IBGE2329S	TOP BORDO	-17°21'05,512316"	-48°14'50,646507"	22K	792536,895	8079459,31	8079530,5151	792613,8396	660,671	-12,17	672,841
23225	IBGE2329S	TOP BORDO	-17°21'05,274864"	-48°14'50,675002"	22K	792536,158	8079466,626	8079537,816	792613	660,896	-12,17	673,066
23226	IBGE2329S	TOP BORDO	-17°21'05,797390"	-48°14'50,612901"	22K	792537,762	8079450,527	8079521,75	792614,8298	660,38	-12,17	672,55
23227	IBGE2329S	TOP BORDO	-17°21'05,744785"	-48°14'50,619678"	22K	792537,585	8079452,148	8079523,3674	792614,63	660,43	-12,17	672,6
23228	IBGE2329S	TOP BORDO	-17°21'05,062824"	-48°14'50,702710"	22K	792535,433	8079473,16	8079544,3355	792612,1834	661,109	-12,17	673,279
23229	IBGE2329S	TOP BORDO	-17°21'04,285286"	-48°14'50,818923"	22K	792532,343	8079497,126	8079568,2424	792608,7577	662,028	-12,17	674,198
23230	IBGE2329S	TOP BORDO	-17°21'04,037015"	-48°14'50,864471"	22K	792531,107	8079504,782	8079575,876	792607,4146	662,334	-12,17	674,504
23231	IBGE2329S	TOP BORDO	-17°21'04,698906"	-48°14'50,752321"	22K	792534,128	8079484,375	8079555,5248	792610,7212	661,515	-12,17	673,685
23232	IBGE2329S	TOP BORDO	-17°21'04,485898"	-48°14'50,785291"	22K	792533,248	8079490,941	8079562,0742	792609,7492	661,773	-12,17	673,943
23233	IBGE2329S	TOP BORDO	-17°21'07,763637"	-48°14'50,478295"	22K	792540,871	8079389,989	8079461,295	792618,7898	658,309	-12,17	670,479
23234	IBGE2329S	TOP BORDO	-17°21'07,470273"	-48°14'50,485891"	22K	792540,776	8079399,016	8079470,3149	792618,5677	658,627	-12,17	670,797
23235	IBGE2329S	TOP BORDO	-17°21'09,679737"	-48°14'50,465222"	22K	792540,412	8079331,045	8079402,3828	792619,1617	656,092	-12,17	668,262
23236	IBGE2329S	TOP BORDO	-17°21'08,259736"	-48°14'50,470752"	22K	792540,875	8079374,726	8079446,042	792619,0089	657,743	-12,17	669,913
23237	IBGE2329S	TOP BORDO	-17°21'07,066835"	-48°14'50,503391"	22K	792540,437	8079411,433	8079482,719	792618,0539	659,069	-12,17	671,239
23238	IBGE2329S	TOP BORDO	-17°21'06,180357"	-48°14'50,572552"	22K	792538,785	8079438,73	8079509,9751	792616,0183	659,992	-12,17	672,162
23239	IBGE2329S	TOP BORDO	-17°21'05,946193"	-48°14'50,599000"	22K	792538,107	8079445,944	8079517,1748	792615,2391	660,232	-12,17	672,402
23240	IBGE2329S	TOP BORDO	-17°21'06,718279"	-48°14'50,525962"	22K	792539,924	8079422,164	8079493,4358	792617,39	659,44	-12,17	671,61
23241	IBGE2329S	TOP BORDO	-17°21'06,458395"	-48°14'50,547378"	22K	792539,406	8079430,167	8079501,4264	792616,7596	659,707	-12,17	671,877
23242	IBGE2329S	TOP BORDO	-17°20'52,947811"	-48°14'56,057329"	22K	792382,597	8079848,08	8079916,8592	792454,164	677,295	-12,17	689,465
23243	IBGE2329S	TOP BORDO	-17°20'36,513669"	-48°15'10,989470"	22K	791948,724	8080359,901	8080422,2381	792013,3615	701,772	-12,16	713,932
23244	IBGE2329S	TOP BORDO	-17°20'36,060297"	-48°15'11,544505"	22K	791932,527	8080374,081	8080436,1808	791996,9752	702,663	-12,16	714,823
23245	IBGE2329S	TOP BORDO	-17°20'37,466409"	-48°15'09,881386"	22K	791981,039	8080330,127	8080392,9384	792046,075	699,573	-12,16	711,733
23246	IBGE2329S	TOP BORDO	-17°20'36,839208"	-48°15'10,607048"	22K	791959,878	8080349,726	8080412,2267	792024,6516	701,074	-12,16	713,234
23247	IBGE2329S	TOP BORDO	-17°20'35,774651"	-48°15'11,901147"	22K	791922,117	8080383,018	8080444,9654	791986,446	703,109	-12,16	715,269
23248	IBGE2329S	TOP BORDO	-17°20'34,554308"	-48°15'13,515353"	22K	791874,968	8080421,237	8080482,4958	791938,789	704,734	-12,16	716,894
23249	IBGE2329S	TOP BORDO	-17°20'34,132409"	-48°15'14,087383"	22K	791858,255	8080434,456	8080495,4709	791921,9006	705,219	-12,16	717,379
23250	IBGE2329S	TOP BORDO	-17°20'35,396050"	-48°15'12,406390"	22K	791907,358	8080394,877	8080456,6089	791971,5295	703,664	-12,16	715,824
23251	IBGE2329S	TOP BORDO	-17°20'34,913571"	-48°15'13,034196"	22K	791889,024	8080409,983	8080471,447	791952,9945	704,302	-12,16	716,462
23252	IBGE2329S	TOP BORDO	-17°20'40,008157"	-48°15'07,212145"	22K	792058,773	8080250,816	8080314,7734	792124,876	694,115	-12,16	706,275
23253	IBGE2329S	TOP BORDO	-17°20'39,714044"	-48°15'07,506021"	22K	792050,221	8080259,987	8080323,818	792116,2003	694,741	-12,16	706,901
23254	IBGE2329S	TOP BORDO	-17°20'40,814431"	-48°15'06,428123"	22K	792081,579	8080225,684	8080289,9789	792148,0213	692,363	-12,16	704,523
23255	IBGE2329S	TOP BORDO	-17°20'40,514458"	-48°15'06,721410"	22K	792073,047	8080235,035	8080299,2036	792139,3631	692,999	-12,16	705,159
23256	IBGE2329S	TOP BORDO	-17°20'39,377840"	-48°15'07,847950"	22K	792040,268	8080270,473	8080334,1571	792106,106	695,452	-12,16	707,612
23257	IBGE2329S	TOP BORDO	-17°20'38,202780"	-48°15'09,072989"	22K	792004,596	8080307,135	8080370,293	792069,9407	697,905	-12,16	710,065
23258	IBGE2329S	TOP BORDO	-17°20'37,786865"	-48°15'09,519485"	22K	791991,589	8080320,117	8080383,0834	792056,7592	698,84	-12,16	711
23259	IBGE2329S	TOP BORDO	-17°20'38,973656"	-48°15'08,251417"	22K	792028,527	8080283,076	8080346,5866	792094,1951	696,287	-12,16	708,447
23260	IBGE2329S	TOP BORDO	-17°20'38,581810"	-48°15'08,663094"	22K	792016,538	8080295,303	8080358,6368	792082,0416	697,087	-12,16	709,247
23261	IBGE2329S	TOP BORDO	-17°20'29,581716"	-48°15'21,425669"	22K	791643,472	8080577,531	8080635,429	791705,2406	709,662	-12,15	721,812
23262	IBGE2329S	TOP BORDO	-17°20'29,299099"	-48°15'21,958552"	22K	791627,854	8080586,449	8080644,1214	791689,507	710,315	-12,15	722,465
23263	IBGE2329S	TOP BORDO	-17°20'30,326210"	-48°15'20,054372"	22K	791683,655	8080554,052	8080612,531	791745,7285	708,362	-12,15	720,512

23264	IBGE2329S	TOP BORDO	-17°20'30,013912"	-48°15'20,617961"	22K	791667,143	8080563,896	8080622,1362	791729,0884	708,837	-12,15	720,987
23265	IBGE2329S	TOP BORDO	-17°20'28,903876"	-48°15'22,712496"	22K	791605,755	8080598,924	8080656,2771	791667,2465	711,359	-12,15	723,509
23266	IBGE2329S	TOP BORDO	-17°20'28,165281"	-48°15'24,106718"	22K	791564,892	8080622,231	8080678,9937	791626,0815	713,782	-12,15	725,932
23267	IBGE2329S	TOP BORDO	-17°20'27,925376"	-48°15'24,558603"	22K	791551,648	8080629,801	8080686,3724	791612,7394	714,642	-12,15	726,792
23268	IBGE2329S	TOP BORDO	-17°20'28,672077"	-48°15'23,141446"	22K	791593,185	8080606,235	8080663,4064	791654,5816	712,038	-12,15	724,188
23269	IBGE2329S	TOP BORDO	-17°20'28,460942"	-48°15'23,552926"	22K	791581,122	8080612,903	8080669,9003	791642,4325	712,714	-12,15	724,864
23270	IBGE2329S	TOP BORDO	-17°20'32,967800"	-48°15'15,743133"	22K	791809,854	8080470,978	8080531,2877	791873,0164	706,192	-12,15	718,342
23271	IBGE2329S	TOP BORDO	-17°20'32,517710"	-48°15'16,412055"	22K	791790,291	8080485,105	8080545,1301	791853,267	706,459	-12,15	718,609
23272	IBGE2329S	TOP BORDO	-17°20'33,758979"	-48°15'14,611842"	22K	791842,926	8080446,164	8080506,9555	791906,4166	705,584	-12,16	717,744
23273	IBGE2329S	TOP BORDO	-17°20'33,405520"	-48°15'15,120431"	22K	791828,057	8080457,251	8080517,8259	791891,401	705,9	-12,15	718,05
23274	IBGE2329S	TOP BORDO	-17°20'32,159544"	-48°15'16,961537"	22K	791774,216	8080496,354	8080556,1455	791837,0439	706,711	-12,15	718,861
23275	IBGE2329S	TOP BORDO	-17°20'30,933141"	-48°15'18,973730"	22K	791715,312	8080534,927	8080593,8641	791777,6345	707,677	-12,15	719,827
23276	IBGE2329S	TOP BORDO	-17°20'30,573248"	-48°15'19,608370"	22K	791696,722	8080546,265	8080604,933	791758,8968	708,022	-12,15	720,172
23277	IBGE2329S	TOP BORDO	-17°20'31,771522"	-48°15'17,576490"	22K	791756,22	8080508,549	8080568,0792	791818,8877	707,013	-12,15	719,163
23278	IBGE2329S	TOP BORDO	-17°20'31,405236"	-48°15'18,169251"	22K	791738,87	8080520,066	8080579,3445	791801,3867	707,295	-12,15	719,445
23279	IBGE2329S	TOP BORDO	-17°20'41,012799"	-48°15'06,245248"	22K	792086,894	8080219,505	8080283,8787	792153,4199	691,945	-12,16	704,105
23280	IBGE2329S	TOP BORDO	-17°20'50,067644"	-48°14'58,480130"	22K	792312,295	8079937,698	8080005,4288	792382,645	679,627	-12,16	691,787
23281	IBGE2329S	TOP BORDO	-17°20'49,912606"	-48°14'58,610333"	22K	792308,517	8079942,522	8080010,1965	792378,8015	679,802	-12,16	691,962
23282	IBGE2329S	TOP BORDO	-17°20'51,148289"	-48°14'57,570668"	22K	792338,685	8079904,073	8079972,1974	792409,4916	678,504	-12,16	690,664
23283	IBGE2329S	TOP BORDO	-17°20'50,701689"	-48°14'57,945872"	22K	792327,798	8079917,969	8079985,931	792398,4159	678,906	-12,16	691,066
23284	IBGE2329S	TOP BORDO	-17°20'49,791309"	-48°14'58,714205"	22K	792305,502	8079946,297	8080013,9266	792375,7352	679,942	-12,16	692,102
23285	IBGE2329S	TOP BORDO	-17°20'49,032458"	-48°14'59,354890"	22K	792286,91	8079969,91	8080037,2624	792356,8226	680,861	-12,16	693,021
23286	IBGE2329S	TOP BORDO	-17°20'48,687038"	-48°14'59,645714"	22K	792278,471	8079980,658	8080047,8846	792348,2377	681,262	-12,16	693,422
23287	IBGE2329S	TOP BORDO	-17°20'49,694419"	-48°14'58,800956"	22K	792302,982	8079949,314	8080016,9061	792373,1744	680,06	-12,16	692,22
23288	IBGE2329S	TOP BORDO	-17°20'49,229437"	-48°14'59,187062"	22K	792291,781	8079963,78	8080031,205	792361,7768	680,606	-12,16	692,766
23289	IBGE2329S	TOP BORDO	-17°20'52,541331"	-48°14'56,387760"	22K	792373,015	8079860,723	8079929,3591	792444,4101	677,47	-12,17	689,64
23290	IBGE2329S	TOP BORDO	-17°20'52,396946"	-48°14'56,512457"	22K	792369,395	8079865,217	8079933,7992	792440,7291	677,536	-12,17	689,706
23291	IBGE2329S	TOP BORDO	-17°20'52,858589"	-48°14'56,129545"	22K	792380,503	8079850,855	8079919,6029	792452,0323	677,32	-12,17	689,49
23292	IBGE2329S	TOP BORDO	-17°20'52,752634"	-48°14'56,216669"	22K	792377,976	8079854,151	8079922,8612	792449,4605	677,368	-12,17	689,538
23293	IBGE2329S	TOP BORDO	-17°20'52,205374"	-48°14'56,671540"	22K	792364,78	8079871,177	8079939,6903	792436,0331	677,613	-12,17	689,783
23294	IBGE2329S	TOP BORDO	-17°20'51,771756"	-48°14'57,042727"	22K	792354,006	8079884,672	8079953,0248	792425,076	677,898	-12,17	690,068
23295	IBGE2329S	TOP BORDO	-17°20'51,506660"	-48°14'57,266649"	22K	792347,508	8079892,921	8079961,1769	792418,466	678,118	-12,17	690,288
23296	IBGE2329S	TOP BORDO	-17°20'52,031745"	-48°14'56,820979"	22K	792360,442	8079876,581	8079945,0297	792431,6218	677,719	-12,17	689,889
23297	IBGE2329S	TOP BORDO	-17°20'51,968710"	-48°14'56,873137"	22K	792358,929	8079878,542	8079946,9681	792430,0822	677,758	-12,17	689,928
23298	IBGE2329S	TOP BORDO	-17°20'42,976030"	-48°15'04,471402"	22K	792138,431	8080158,367	8080223,5061	792205,7848	688,637	-12,16	700,797
23299	IBGE2329S	TOP BORDO	-17°20'42,761502"	-48°15'04,658784"	22K	792132,99	8080165,045	8080230,1031	792200,2532	688,964	-12,16	701,124
23300	IBGE2329S	TOP BORDO	-17°20'44,264709"	-48°15'03,379244"	22K	792170,127	8080118,266	8080183,8775	792238,0252	686,716	-12,16	698,876
23301	IBGE2329S	TOP BORDO	-17°20'44,084409"	-48°15'03,535414"	22K	792165,593	8080123,878	8080189,422	792233,4151	686,97	-12,16	699,13
23302	IBGE2329S	TOP BORDO	-17°20'42,588593"	-48°15'04,815858"	22K	792128,426	8080170,43	8080235,4204	792195,6163	689,23	-12,16	701,39
23303	IBGE2329S	TOP BORDO	-17°20'42,144832"	-48°15'05,201639"	22K	792117,225	8080184,243	8080249,0667	792184,228	689,938	-12,16	702,098
23304	IBGE2329S	TOP BORDO	-17°20'41,248970"	-48°15'06,019361"	22K	792093,463	8080212,145	8080276,616	792160,0883	691,473	-12,16	703,633
23305	IBGE2329S	TOP BORDO	-17°20'42,452109"	-48°15'04,933663"	22K	792125,006	8080174,678	8080239,6175	792192,1387	689,459	-12,16	701,619
23306	IBGE2329S	TOP BORDO	-17°20'42,306156"	-48°15'05,060309"	22K	792121,329	8080179,221	8080244,1057	792188,4001	689,694	-12,16	701,854
23307	IBGE2329S	TOP BORDO	-17°20'47,381550"	-48°15'00,749072"	22K	792246,452	8080021,281	8080088,0303	792315,6671	682,862	-12,16	695,022
23308	IBGE2329S	TOP BORDO	-17°20'47,176119"	-48°15'00,924134"	22K	792241,371	8080027,674	8080094,3476	792310,4993	683,094	-12,16	695,254
23309	IBGE2329S	TOP BORDO	-17°20'48,533404"	-48°14'59,776404"	22K	792274,678	8079985,439	8080052,6091	792344,3798	681,458	-12,16	693,618
23310	IBGE2329S	TOP BORDO	-17°20'47,756666"	-48°15'00,433263"	22K	792255,616	8080009,609	8080076,4949	792324,9896	682,423	-12,16	694,583
23311	IBGE2329S	TOP BORDO	-17°20'47,057026"	-48°15'01,025196"	22K	792238,438	8080031,38	8080098,0098	792307,516	683,233	-12,16	695,393
23312	IBGE2329S	TOP BORDO	-17°20'46,580429"	-48°15'01,424910"	22K	792226,84	8080046,209	8080112,6659	792295,7166	683,788	-12,16	695,948
23313	IBGE2329S	TOP BORDO	-17°20'44,445475"	-48°15'03,230922"	22K	792174,429	8080112,643	8080178,3187	792242,4036	686,475	-12,16	698,635
23314	IBGE2329S	TOP BORDO	-17°20'46,859517"	-48°15'01,192354"	22K	792233,587	8080037,526	8080104,0835	792302,5816	683,463	-12,16	695,623
23315	IBGE2329S	TOP BORDO	-17°20'46,752304"	-48°15'01,282609"	22K	792230,968	8080040,862	8080107,3805	792299,9173	683,584	-12,16	695,744
23316	IBGE2329S	TOP EIXO	-17°21'04,785520"	-48°14'50,861454"	22K	792530,866	8079481,757	8079552,8626	792607,4982	661,369	-12,17	673,539

23317	IBGE2329S	TOP EIXO	-17°21'04,596009"	-48°14'50,889063"	22K	792530,134	8079487,598	8079558,6895	792606,6844	661,595	-12,17	673,765
23318	IBGE2329S	TOP EIXO	-17°21'05,537736"	-48°14'50,761970"	22K	792533,473	8079458,577	8079529,7343	792610,4301	660,606	-12,17	672,776
23319	IBGE2329S	TOP EIXO	-17°21'05,194020"	-48°14'50,805490"	22K	792532,339	8079469,168	8079540,3025	792609,1476	660,923	-12,17	673,093
23320	IBGE2329S	TOP EIXO	-17°21'04,233423"	-48°14'50,948133"	22K	792528,549	8079498,776	8079569,8379	792604,9429	662,055	-12,17	674,225
23321	IBGE2329S	TOP EIXO	-17°21'02,993416"	-48°14'51,202798"	22K	792521,573	8079537,026	8079607,9648	792597,4325	663,612	-12,17	675,782
23322	IBGE2329S	TOP EIXO	-17°21'44,187110"	-48°15'06,694912"	22K	792045,789	8078276,484	8078341,5315	792139,7228	640,553	-12,18	652,733
23323	IBGE2329S	TOP EIXO	-17°21'03,821471"	-48°14'51,024865"	22K	792526,464	8079511,48	8079582,5043	792602,6802	662,561	-12,17	674,731
23324	IBGE2329S	TOP EIXO	-17°21'03,278650"	-48°14'51,138317"	22K	792523,352	8079528,225	8079599,1946	792599,3343	663,237	-12,17	675,407
23325	IBGE2329S	TOP EIXO	-17°21'07,979564"	-48°14'50,593554"	22K	792537,371	8079383,396	8079454,657	792615,385	658,072	-12,17	670,242
23326	IBGE2329S	TOP EIXO	-17°21'07,660940"	-48°14'50,594148"	22K	792537,494	8079393,197	8079464,4534	792615,3698	658,431	-12,17	670,601
23327	IBGE2329S	TOP EIXO	-17°21'08,606332"	-48°14'50,582029"	22K	792537,435	8079364,112	8079435,3864	792615,7207	657,375	-12,17	669,545
23328	IBGE2329S	TOP EIXO	-17°21'08,264307"	-48°14'50,585443"	22K	792537,485	8079374,634	8079445,9023	792615,6224	657,759	-12,17	669,929
23329	IBGE2329S	TOP EIXO	-17°21'07,422963"	-48°14'50,601053"	22K	792537,395	8079400,52	8079471,7702	792615,1676	658,693	-12,17	670,863
23330	IBGE2329S	TOP EIXO	-17°21'06,424760"	-48°14'50,671035"	22K	792535,768	8079431,254	8079502,4614	792613,1086	659,699	-12,17	671,869
23331	IBGE2329S	TOP EIXO	-17°21'05,772312"	-48°14'50,734737"	22K	792534,174	8079451,35	8079522,5219	792611,2325	660,383	-12,17	672,553
23332	IBGE2329S	TOP EIXO	-17°21'06,898504"	-48°14'50,633731"	22K	792536,661	8079416,666	8079487,8954	792614,2066	659,24	-12,17	671,41
23333	IBGE2329S	TOP EIXO	-17°21'06,643495"	-48°14'50,652637"	22K	792536,215	8079424,518	8079495,7361	792613,6503	659,487	-12,17	671,657
23334	IBGE2329S	TOP EIXO	-17°21'42,212060"	-48°15'05,180957"	22K	792091,379	8078336,595	8078402,2466	792184,4359	640,562	-12,18	652,742
23335	IBGE2329S	TOP EIXO	-17°21'42,048058"	-48°15'05,006989"	22K	792096,59	8078341,566	8078407,2878	792189,5735	640,553	-12,18	652,733
23336	IBGE2329S	TOP EIXO	-17°21'42,485452"	-48°15'05,451335"	22K	792083,272	8078328,3	8078393,8426	792176,4511	640,56	-12,18	652,74
23337	IBGE2329S	TOP EIXO	-17°21'42,349115"	-48°15'05,319813"	22K	792087,217	8078332,438	8078398,0336	792180,3352	640,565	-12,18	652,745
23338	IBGE2329S	TOP EIXO	-17°21'41,872957"	-48°15'04,813111"	22K	792102,394	8078346,87	8078412,6702	792195,2989	640,544	-12,18	652,724
23339	IBGE2329S	TOP EIXO	-17°21'41,329338"	-48°15'04,129139"	22K	792122,837	8078363,302	8078429,3799	792215,4971	640,563	-12,18	652,743
23340	IBGE2329S	TOP EIXO	-17°21'41,145417"	-48°15'03,870800"	22K	792130,549	8078368,85	8078435,033	792223,1259	640,553	-12,18	652,733
23341	IBGE2329S	TOP EIXO	-17°21'41,671236"	-48°15'04,584286"	22K	792109,242	8078352,978	8078418,8708	792202,0564	640,549	-12,18	652,729
23342	IBGE2329S	TOP EIXO	-17°21'41,548010"	-48°15'04,417971"	22K	792114,209	8078356,698	8078422,6585	792206,9677	640,545	-12,18	652,725
23343	IBGE2329S	TOP EIXO	-17°21'43,671312"	-48°15'06,386034"	22K	792055,14	8078292,219	8078357,3882	792148,8459	640,487	-12,18	652,667
23344	IBGE2329S	TOP EIXO	-17°21'43,490178"	-48°15'06,264051"	22K	792058,823	8078297,739	8078362,9566	792152,4487	640,492	-12,18	652,672
23345	IBGE2329S	TOP EIXO	-17°21'44,026416"	-48°15'06,605429"	22K	792048,503	8078281,389	8078346,4716	792142,3659	640,533	-12,18	652,713
23346	IBGE2329S	TOP EIXO	-17°21'43,851989"	-48°15'06,500746"	22K	792051,672	8078286,71	8078351,8339	792145,4578	640,51	-12,18	652,69
23347	IBGE2329S	TOP EIXO	-17°21'43,306612"	-48°15'06,133132"	22K	792062,771	8078303,33	8078368,5997	792156,3153	640,514	-12,18	652,694
23348	IBGE2329S	TOP EIXO	-17°21'42,809697"	-48°15'05,741132"	22K	792074,569	8078318,449	8078383,8753	792167,8926	640,539	-12,18	652,719
23349	IBGE2329S	TOP EIXO	-17°21'42,648131"	-48°15'05,600033"	22K	792078,808	8078323,359	8078388,8419	792172,0596	640,551	-12,18	652,731
23350	IBGE2329S	TOP EIXO	-17°21'43,125874"	-48°15'05,997466"	22K	792066,858	8078308,832	8078374,1557	792160,3221	640,531	-12,18	652,711
23351	IBGE2329S	TOP EIXO	-17°21'42,969396"	-48°15'05,874099"	22K	792070,571	8078313,593	8078378,966	792163,9656	640,536	-12,18	652,716
23352	IBGE2329S	TOP EIXO	-17°21'09,260350"	-48°14'50,589934"	22K	792536,913	8079343,998	8079415,2781	792615,4824	656,638	-12,17	668,808
23353	IBGE2329S	TOP EIXO	-17°21'16,766644"	-48°14'50,586816"	22K	792533,694	8079113,106	8079184,4904	792615,5193	647,481	-12,18	659,661
23354	IBGE2329S	TOP EIXO	-17°21'16,536084"	-48°14'50,584605"	22K	792533,861	8079120,197	8079191,5792	792615,5863	647,651	-12,18	659,831
23355	IBGE2329S	TOP EIXO	-17°21'17,300032"	-48°14'50,586331"	22K	792533,473	8079096,699	8079168,0909	792615,5297	647,125	-12,18	659,305
23356	IBGE2329S	TOP EIXO	-17°21'17,017861"	-48°14'50,587600"	22K	792533,56	8079105,379	8079176,7665	792615,4943	647,31	-12,18	659,49
23357	IBGE2329S	TOP EIXO	-17°21'16,205438"	-48°14'50,588054"	22K	792533,905	8079130,369	8079201,7452	792615,4869	647,936	-12,18	660,116
23358	IBGE2329S	TOP EIXO	-17°21'15,279377"	-48°14'50,582655"	22K	792534,473	8079158,852	8079230,2177	792615,6531	648,986	-12,17	661,156
23359	IBGE2329S	TOP EIXO	-17°21'15,024537"	-48°14'50,583176"	22K	792534,57	8079166,691	8079238,053	792615,6396	649,298	-12,17	661,468
23360	IBGE2329S	TOP EIXO	-17°21'15,811310"	-48°14'50,582768"	22K	792534,235	8079142,49	8079213,863	792615,6458	648,363	-12,17	660,533
23361	IBGE2329S	TOP EIXO	-17°21'15,555882"	-48°14'50,583095"	22K	792534,338	8079150,347	8079221,7163	792615,6381	648,643	-12,17	660,813
23362	IBGE2329S	TOP EIXO	-17°21'19,700131"	-48°14'50,589012"	22K	792532,335	8079022,874	8079094,2978	792615,4329	646,205	-12,18	658,385
23363	IBGE2329S	TOP EIXO	-17°21'19,459943"	-48°14'50,588740"	22K	792532,449	8079030,262	8079101,6826	792615,4427	646,24	-12,18	658,42
23364	IBGE2329S	TOP EIXO	-17°21'20,487145"	-48°14'50,584876"	22K	792532,11	8078998,664	8079070,1003	792615,5492	646,105	-12,18	658,285
23365	IBGE2329S	TOP EIXO	-17°21'19,989784"	-48°14'50,588072"	22K	792532,235	8079013,964	8079085,3921	792615,4585	646,138	-12,18	658,318
23366	IBGE2329S	TOP EIXO	-17°21'18,911749"	-48°14'50,588193"	22K	792532,707	8079047,124	8079118,5373	792615,4629	646,412	-12,18	658,592
23367	IBGE2329S	TOP EIXO	-17°21'17,833343"	-48°14'50,587372"	22K	792533,207	8079080,295	8079151,6938	792615,495	646,837	-12,18	659,017
23368	IBGE2329S	TOP EIXO	-17°21'17,571670"	-48°14'50,587488"	22K	792533,319	8079088,344	8079159,7392	792615,4935	646,975	-12,18	659,155
23369	IBGE2329S	TOP EIXO	-17°21'18,628627"	-48°14'50,588867"	22K	792532,812	8079055,833	8079127,2421	792615,445	646,51	-12,18	658,69

23370	IBGE2329S	TOP EIXO	-17°21'18,292200"	-48°14'50,588035"	22K	792532,985	8079066,181	8079137,5858	792615,4721	646,628	-12,18	658,808
23371	IBGE2329S	TOP EIXO	-17°21'11,359081"	-48°14'50,587912"	22K	792536,047	8079279,441	8079350,7507	792615,5267	654,192	-12,17	666,362
23372	IBGE2329S	TOP EIXO	-17°21'11,124007"	-48°14'50,588443"	22K	792536,135	8079286,672	8079357,9783	792615,5128	654,477	-12,17	666,647
23373	IBGE2329S	TOP EIXO	-17°21'11,881279"	-48°14'50,586952"	22K	792535,845	8079263,378	8079334,6953	792615,5512	653,546	-12,17	665,716
23374	IBGE2329S	TOP EIXO	-17°21'11,663688"	-48°14'50,589288"	22K	792535,872	8079270,072	8079341,3853	792615,4838	653,8	-12,17	665,97
23375	IBGE2329S	TOP EIXO	-17°21'10,872163"	-48°14'50,589326"	22K	792536,22	8079294,419	8079365,7215	792615,4885	654,787	-12,17	666,957
23376	IBGE2329S	TOP EIXO	-17°21'09,804551"	-48°14'50,586175"	22K	792536,784	8079327,257	8079398,5461	792615,5894	656,009	-12,17	668,179
23377	IBGE2329S	TOP EIXO	-17°21'09,514725"	-48°14'50,588709"	22K	792536,837	8079336,173	8079407,4571	792615,5167	656,34	-12,17	668,51
23378	IBGE2329S	TOP EIXO	-17°21'10,593346"	-48°14'50,588581"	22K	792536,365	8079302,995	8079374,2939	792615,5126	655,127	-12,17	667,297
23379	IBGE2329S	TOP EIXO	-17°21'10,342162"	-48°14'50,587863"	22K	792536,497	8079310,721	8079382,0168	792615,5356	655,412	-12,17	667,582
23380	IBGE2329S	TOP EIXO	-17°21'13,485638"	-48°14'50,583307"	22K	792535,245	8079214,027	8079285,3678	792615,647	651,392	-12,17	663,562
23381	IBGE2329S	TOP EIXO	-17°21'13,183036"	-48°14'50,583526"	22K	792535,372	8079223,335	8079294,6716	792615,6428	651,809	-12,17	663,979
23382	IBGE2329S	TOP EIXO	-17°21'14,747770"	-48°14'50,582570"	22K	792534,71	8079175,204	8079246,5625	792615,6595	649,671	-12,17	661,841
23383	IBGE2329S	TOP EIXO	-17°21'13,710547"	-48°14'50,588343"	22K	792534,997	8079207,111	8079278,4528	792615,4967	651,084	-12,17	663,254
23384	IBGE2329S	TOP EIXO	-17°21'12,870487"	-48°14'50,583792"	22K	792535,502	8079232,949	8079304,2812	792615,6372	652,246	-12,17	664,416
23385	IBGE2329S	TOP EIXO	-17°21'12,264060"	-48°14'50,585096"	22K	792535,731	8079251,603	8079322,9263	792615,6032	653,067	-12,17	665,237
23386	IBGE2329S	TOP EIXO	-17°21'12,009042"	-48°14'50,584469"	22K	792535,862	8079259,447	8079330,7671	792615,6236	653,395	-12,17	665,565
23387	IBGE2329S	TOP EIXO	-17°21'12,800260"	-48°14'50,585789"	22K	792535,474	8079235,11	8079306,4404	792615,5788	652,342	-12,17	664,512
23388	IBGE2329S	TOP EIXO	-17°21'12,604313"	-48°14'50,582858"	22K	792535,647	8079241,136	8079312,4649	792615,6668	652,617	-12,17	664,787
23389	IBGE2329S	TOP EIXO	-17°21'40,984094"	-48°15'03,641034"	22K	792137,407	8078373,715	8078439,9916	792229,9109	640,526	-12,18	652,706
23390	IBGE2329S	TOP EIXO	-17°22'03,833160"	-48°15'03,957959"	22K	792117,974	8077671,022	8077737,4782	792220,399	654,065	-12,19	666,255
23391	IBGE2329S	TOP EIXO	-17°22'03,585109"	-48°15'04,151827"	22K	792112,357	8077678,734	8077745,106	792214,6769	653,925	-12,19	666,115
23392	IBGE2329S	TOP EIXO	-17°22'04,259536"	-48°15'03,596892"	22K	792128,451	8077657,754	8077724,3666	792231,0564	654,315	-12,19	666,505
23393	IBGE2329S	TOP EIXO	-17°22'04,047965"	-48°15'03,781549"	22K	792123,09	8077664,34	8077730,8727	792225,6059	654,177	-12,19	666,367
23394	IBGE2329S	TOP EIXO	-17°22'03,346960"	-48°15'04,325809"	22K	792107,323	8077686,133	8077752,4293	792209,5418	653,79	-12,19	665,98
23395	IBGE2329S	TOP EIXO	-17°22'02,642349"	-48°15'04,775767"	22K	792094,343	8077707,997	8077774,0961	792196,2618	653,382	-12,19	665,572
23396	IBGE2329S	TOP EIXO	-17°19'53,300680"	-48°15'44,223556"	22K	790985,891	8081703,119	8081751,0395	791032,2329	709,59	-12,13	721,72
23397	IBGE2329S	TOP EIXO	-17°22'03,155402"	-48°15'04,457521"	22K	792103,517	8077692,081	8077758,3197	792205,6543	653,656	-12,19	665,846
23398	IBGE2329S	TOP EIXO	-17°22'02,858696"	-48°15'04,647578"	22K	792098,034	8077701,288	8077767,4435	792200,045	653,499	-12,19	665,689
23399	IBGE2329S	TOP EIXO	-17°22'01,397843"	-48°15'05,400721"	22K	792076,432	8077746,542	8077812,3636	792177,8187	652,556	-12,19	664,746
23400	IBGE2329S	TOP EIXO	-17°22'01,120003"	-48°15'05,506467"	22K	792073,431	8077755,133	8077820,9067	792174,6985	652,317	-12,19	664,507
23401	IBGE2329S	TOP EIXO	-17°21'49,123019"	-48°15'07,541655"	22K	792018,603	8078125,016	8078189,7779	792114,69	640,618	-12,18	652,798
23402	IBGE2329S	TOP EIXO	-17°22'01,608583"	-48°15'05,309214"	22K	792079,042	8077740,021	8077805,8836	792180,519	652,712	-12,19	664,902
23403	IBGE2329S	TOP EIXO	-17°22'00,900990"	-48°15'05,585063"	22K	792071,206	8077761,903	8077827,641	792172,3795	652,139	-12,19	664,329
23404	IBGE2329S	TOP EIXO	-17°21'59,742174"	-48°15'05,916667"	22K	792061,922	8077797,688	8077863,2719	792162,5968	650,988	-12,19	663,178
23405	IBGE2329S	TOP EIXO	-17°21'59,412576"	-48°15'05,984521"	22K	792060,063	8077807,855	8077873,4062	792160,5956	650,581	-12,19	662,771
23406	IBGE2329S	TOP EIXO	-17°22'00,426473"	-48°15'05,736435"	22K	792066,944	8077776,563	8077842,2314	792167,9135	651,739	-12,19	663,929
23407	IBGE2329S	TOP EIXO	-17°22'00,163923"	-48°15'05,809891"	22K	792064,89	8077784,67	8077850,3042	792165,7465	651,455	-12,19	663,645
23408	IBGE2329S	TOP EIXO	-17°19'48,922548"	-48°15'45,682718"	22K	790944,701	8081838,401	8081885,6557	790989,1651	710,993	-12,13	723,123
23409	IBGE2329S	TOP EIXO	-17°19'48,437548"	-48°15'45,912668"	22K	790938,12	8081853,416	8081900,5685	790982,377	711,13	-12,13	723,26
23410	IBGE2329S	TOP EIXO	-17°19'49,757284"	-48°15'45,316350"	22K	790955,159	8081812,571	8081859,9893	790999,98	710,705	-12,13	722,835
23411	IBGE2329S	TOP EIXO	-17°19'49,331070"	-48°15'45,494520"	22K	790950,082	8081825,756	8081873,0944	790994,7206	710,863	-12,13	722,993
23412	IBGE2329S	TOP EIXO	-17°19'48,134576"	-48°15'46,061965"	22K	790933,842	8081862,798	8081909,8843	790977,9696	711,217	-12,13	723,347
23413	IBGE2329S	TOP EIXO	-17°19'46,421793"	-48°15'46,960791"	22K	790908,038	8081915,86	8081962,5494	790951,4353	711,733	-12,13	723,863
23414	IBGE2329S	TOP EIXO	-17°19'45,017017"	-48°15'47,712374"	22K	790886,449	8081959,386	8082005,7439	790929,2475	712,257	-12,13	724,387
23415	IBGE2329S	TOP EIXO	-17°19'47,571718"	-48°15'46,347024"	22K	790925,667	8081880,231	8081927,1912	790969,5545	711,39	-12,13	723,52
23416	IBGE2329S	TOP EIXO	-17°19'47,114853"	-48°15'46,587557"	22K	790918,761	8081894,385	8081941,239	790962,4537	711,517	-12,13	723,647
23417	IBGE2329S	TOP EIXO	-17°19'52,473299"	-48°15'44,424062"	22K	790980,33	8081728,653	8081776,479	791026,316	709,842	-12,13	721,972
23418	IBGE2329S	TOP EIXO	-17°19'52,080995"	-48°15'44,533491"	22K	790977,269	8081740,766	8081788,5412	791023,0865	709,964	-12,13	722,094
23419	IBGE2329S	TOP EIXO	-17°19'52,982241"	-48°15'44,297331"	22K	790983,851	8081712,945	8081760,8305	791030,0559	709,673	-12,13	721,803
23420	IBGE2329S	TOP EIXO	-17°19'52,742751"	-48°15'44,355515"	22K	790982,237	8081720,336	8081768,1941	791028,3389	709,737	-12,13	721,867
23421	IBGE2329S	TOP EIXO	-17°19'51,788190"	-48°15'44,617954"	22K	790974,902	8081749,808	8081797,5441	791020,5937	710,048	-12,13	722,178
23422	IBGE2329S	TOP EIXO	-17°19'50,601059"	-48°15'44,995204"	22K	790964,277	8081786,482	8081834,0452	791009,4593	710,419	-12,13	722,549

23423	IBGE2329S	TOP EIXO	-17°19'50,177113"	-48°15'45,149071"	22K	790959,917	8081799,587	8081847,0805	791004,9177	710,531	-12,13	722,661
23424	IBGE2329S	TOP EIXO	-17°19'51,382642"	-48°15'44,738310"	22K	790971,524	8081762,333	8081810,0136	791017,0416	710,181	-12,13	722,311
23425	IBGE2329S	TOP EIXO	-17°19'51,007547"	-48°15'44,857977"	22K	790968,153	8081773,921	8081821,5468	791013,5097	710,274	-12,13	722,404
23426	IBGE2329S	TOP EIXO	-17°21'49,214925"	-48°15'07,532193"	22K	792018,842	8078122,185	8078186,9521	792114,9687	640,64	-12,18	652,82
23427	IBGE2329S	TOP EIXO	-17°21'38,191199"	-48°14'59,487546"	22K	792261,326	8078457,865	8078525,8343	792352,5635	640,377	-12,18	652,557
23428	IBGE2329S	TOP EIXO	-17°21'37,719800"	-48°14'58,783580"	22K	792282,328	8078472,067	8078540,3232	792373,3517	640,387	-12,18	652,567
23429	IBGE2329S	TOP EIXO	-17°21'38,473168"	-48°14'59,908544"	22K	792248,766	8078449,37	8078517,1677	792340,1314	640,37	-12,18	652,55
23430	IBGE2329S	TOP EIXO	-17°21'38,318935"	-48°14'59,664896"	22K	792256,031	8078454,011	8078521,9081	792347,3262	640,377	-12,18	652,557
23431	IBGE2329S	TOP EIXO	-17°21'37,496091"	-48°14'58,450140"	22K	792292,276	8078478,807	8078547,1991	792383,1983	640,353	-12,18	652,533
23432	IBGE2329S	TOP EIXO	-17°21'58,771413"	-48°15'06,100563"	22K	792056,918	8077827,626	8077893,12	792157,1738	649,713	-12,19	661,903
23433	IBGE2329S	TOP EIXO	-17°21'58,127073"	-48°15'06,205445"	22K	792054,104	8077847,49	8077912,9315	792154,0815	648,888	-12,19	661,078
23434	IBGE2329S	TOP EIXO	-17°21'37,248286"	-48°14'58,080870"	22K	792303,293	8078486,273	8078554,8156	792394,1029	640,325	-12,18	652,505
23435	IBGE2329S	TOP EIXO	-17°21'37,015232"	-48°14'57,722721"	22K	792313,975	8078493,29	8078561,9787	792404,679	640,405	-12,18	652,585
23436	IBGE2329S	TOP EIXO	-17°21'39,893865"	-48°15'02,025159"	22K	792185,618	8078406,566	8078473,5011	792277,6276	640,355	-12,18	652,535
23437	IBGE2329S	TOP EIXO	-17°21'39,552281"	-48°15'01,517299"	22K	792200,77	8078416,858	8078484	792292,6247	640,37	-12,18	652,55
23438	IBGE2329S	TOP EIXO	-17°21'40,851372"	-48°15'03,448556"	22K	792143,151	8078377,716	8078444,071	792235,5948	640,487	-12,18	652,667
23439	IBGE2329S	TOP EIXO	-17°21'40,379749"	-48°15'02,747025"	22K	792164,081	8078391,926	8078458,5669	792256,3109	640,413	-12,18	652,593
23440	IBGE2329S	TOP EIXO	-17°21'39,428196"	-48°15'01,338234"	22K	792206,114	8078420,599	8078487,814	792297,9125	640,368	-12,18	652,548
23441	IBGE2329S	TOP EIXO	-17°21'39,015840"	-48°15'00,714838"	22K	792224,71	8078433,019	8078500,4881	792316,3214	640,365	-12,18	652,545
23442	IBGE2329S	TOP EIXO	-17°21'38,863421"	-48°15'00,491949"	22K	792231,361	8078437,613	8078505,1729	792322,9034	640,36	-12,18	652,54
23443	IBGE2329S	TOP EIXO	-17°21'39,280369"	-48°15'01,120626"	22K	792212,607	8078425,054	8078492,3576	792304,3385	640,355	-12,18	652,535
23444	IBGE2329S	TOP EIXO	-17°21'39,151049"	-48°15'00,927387"	22K	792218,372	8078428,95	8078496,3324	792310,0449	640,365	-12,18	652,545
23445	IBGE2329S	TOP EIXO	-17°21'52,154225"	-48°15'07,103249"	22K	792030,217	8078031,592	8078096,5779	792127,6138	641,404	-12,18	653,584
23446	IBGE2329S	TOP EIXO	-17°21'51,240009"	-48°15'07,238256"	22K	792026,632	8078059,77	8078124,6872	792123,6338	640,985	-12,18	653,165
23447	IBGE2329S	TOP EIXO	-17°21'53,585948"	-48°15'06,888512"	22K	792035,929	8077987,462	8078052,5569	792133,9444	642,386	-12,18	654,566
23448	IBGE2329S	TOP EIXO	-17°21'52,439625"	-48°15'07,060126"	22K	792031,365	8078022,795	8078087,8028	792128,8851	641,57	-12,18	653,75
23449	IBGE2329S	TOP EIXO	-17°21'51,053070"	-48°15'07,263931"	22K	792025,956	8078065,531	8078130,4349	792122,877	640,92	-12,18	653,1
23450	IBGE2329S	TOP EIXO	-17°21'49,841004"	-48°15'07,446850"	22K	792021,087	8078102,891	8078167,7022	792117,4843	640,652	-12,18	652,832
23451	IBGE2329S	TOP EIXO	-17°21'49,526800"	-48°15'07,492332"	22K	792019,882	8078112,575	8078177,363	792116,1436	640,667	-12,18	652,847
23452	IBGE2329S	TOP EIXO	-17°21'50,808716"	-48°15'07,303530"	22K	792024,894	8078073,064	8078137,9481	792121,7094	640,828	-12,18	653,008
23453	IBGE2329S	TOP EIXO	-17°21'50,353739"	-48°15'07,370036"	22K	792023,13	8078087,087	8078151,9372	792119,7489	640,692	-12,18	652,872
23454	IBGE2329S	TOP EIXO	-17°21'56,426352"	-48°15'06,466790"	22K	792047,134	8077899,914	8077965,2234	792146,3767	646,258	-12,18	658,438
23455	IBGE2329S	TOP EIXO	-17°21'56,065827"	-48°15'06,519736"	22K	792045,729	8077911,026	8077976,3084	792144,8159	645,636	-12,18	657,816
23456	IBGE2329S	TOP EIXO	-17°21'57,736716"	-48°15'06,266386"	22K	792052,476	8077859,523	8077924,9338	792152,2849	648,326	-12,19	660,516
23457	IBGE2329S	TOP EIXO	-17°21'56,885622"	-48°15'06,395715"	22K	792049,031	8077885,757	8077951,1023	792148,4721	647,014	-12,18	659,194
23458	IBGE2329S	TOP EIXO	-17°21'55,868816"	-48°15'06,550538"	22K	792044,906	8077917,099	8077982,3659	792143,9078	645,309	-12,18	657,489
23459	IBGE2329S	TOP EIXO	-17°21'54,298843"	-48°15'06,782913"	22K	792038,734	8077965,489	8078030,6377	792137,0574	643,141	-12,18	655,321
23460	IBGE2329S	TOP EIXO	-17°21'53,768553"	-48°15'06,859787"	22K	792036,697	8077981,833	8078046,9424	792134,7913	642,537	-12,18	654,717
23461	IBGE2329S	TOP EIXO	-17°21'55,526889"	-48°15'06,601275"	22K	792043,558	8077927,638	8077992,8791	792142,4121	644,783	-12,18	656,963
23462	IBGE2329S	TOP EIXO	-17°21'54,497283"	-48°15'06,754358"	22K	792039,49	8077959,373	8078024,5363	792137,8992	643,388	-12,18	655,568
23463	IBGE2329S	TOP EIXO	-17°21'21,948005"	-48°14'50,593119"	22K	792531,222	8078953,732	8079025,1849	792615,2951	646,23	-12,18	658,41
23464	IBGE2329S	TOP BORDO	-17°22'53,749776"	-48°14'46,225884"	22K	792619,68	8076128,089	8076202,6237	792743,5493	685,762	-12,2	697,962
23465	IBGE2329S	TOP BORDO	-17°22'54,015396"	-48°14'46,215002"	22K	792619,884	8076119,914	8076194,4569	792743,8686	686,091	-12,2	698,291
23466	IBGE2329S	TOP BORDO	-17°22'53,116330"	-48°14'46,236176"	22K	792619,656	8076147,578	8076222,0997	792743,2503	684,8	-12,2	697
23467	IBGE2329S	TOP BORDO	-17°22'53,515172"	-48°14'46,232069"	22K	792619,601	8076135,308	8076209,8369	792743,3685	685,429	-12,2	697,629
23468	IBGE2329S	TOP BORDO	-17°22'54,248550"	-48°14'46,200238"	22K	792620,217	8076112,736	8076187,2883	792744,3027	686,331	-12,2	698,531
23469	IBGE2329S	TOP BORDO	-17°22'55,183981"	-48°14'46,112090"	22K	792622,407	8076083,925	8076158,5269	792746,8979	687,172	-12,2	699,372
23470	IBGE2329S	TOP BORDO	-17°22'55,347978"	-48°14'46,092097"	22K	792622,925	8076078,872	8076153,4845	792747,4869	687,287	-12,2	699,487
23471	IBGE2329S	TOP BORDO	-17°22'54,575797"	-48°14'46,174383"	22K	792620,836	8076102,659	8076177,2265	792745,0635	686,647	-12,2	698,847
23472	IBGE2329S	TOP BORDO	-17°22'54,816093"	-48°14'46,151826"	22K	792621,396	8076095,258	8076169,8383	792745,7276	686,858	-12,2	699,058
23473	IBGE2329S	TOP BORDO	-17°22'49,410401"	-48°14'46,148382"	22K	792623,887	8076261,534	8076336,0414	792745,8702	676,812	-12,2	689,012
23474	IBGE2329S	TOP BORDO	-17°22'49,563968"	-48°14'46,154717"	22K	792623,632	8076256,813	8076331,3198	792745,682	677,204	-12,2	689,404
23475	IBGE2329S	TOP BORDO	-17°22'48,692376"	-48°14'46,126657"	22K	792624,846	8076283,611	8076358,1175	792746,517	674,898	-12,2	687,098

23476	IBGE2329S	TOP BORDO	-17°22'49,084059"	-48°14'46,138537"	22K	792624,322	8076271,568	8076346,075	792746,1633	675,949	-12,2	688,149
23477	IBGE2329S	TOP BORDO	-17°22'50,937588"	-48°14'46,192736"	22K	792621,902	8076214,577	8076289,0869	792744,5492	680,654	-12,2	692,854
23478	IBGE2329S	TOP BORDO	-17°22'52,461243"	-48°14'46,233215"	22K	792620,033	8076167,727	8076242,2409	792743,3426	683,712	-12,2	695,912
23479	IBGE2329S	TOP BORDO	-17°22'52,705276"	-48°14'46,236470"	22K	792619,829	8076160,222	8076234,7379	792743,2447	684,146	-12,2	696,346
23480	IBGE2329S	TOP BORDO	-17°22'51,306238"	-48°14'46,203471"	22K	792621,422	8076203,242	8076277,7524	792744,2295	681,479	-12,2	693,679
23481	IBGE2329S	TOP BORDO	-17°22'51,932928"	-48°14'46,221822"	22K	792620,603	8076183,973	8076258,4844	792743,683	682,74	-12,2	694,94
23482	IBGE2329S	TOP EIXO	-17°19'36,033177"	-48°15'52,528597"	22K	790748,094	8082237,747	8082281,9811	790787,0633	714,776	-12,12	726,896
23483	IBGE2329S	TOP EIXO	-17°19'35,445067"	-48°15'52,843128"	22K	790739,059	8082255,969	8082300,0644	790777,7776	714,734	-12,12	726,854
23484	IBGE2329S	TOP BORDO	-17°22'57,844682"	-48°14'45,606417"	22K	792636,166	8076001,868	8076076,7174	792761,8062	687,721	-12,2	699,921
23485	IBGE2329S	TOP EIXO	-17°19'36,303390"	-48°15'52,382364"	22K	790752,296	8082229,374	8082273,6725	790791,3804	714,795	-12,12	726,915
23486	IBGE2329S	TOP EIXO	-17°19'34,893305"	-48°15'53,138705"	22K	790730,568	8082273,065	8082317,03	790769,0514	714,794	-12,12	726,914
23487	IBGE2329S	TOP EIXO	-17°19'32,606603"	-48°15'54,363790"	22K	790695,375	8082343,917	8082387,3419	790732,8838	715,249	-12,12	727,369
23488	IBGE2329S	TOP EIXO	-17°19'31,987871"	-48°15'54,695288"	22K	790685,852	8082363,088	8082406,3667	790723,0971	715,672	-12,12	727,792
23489	IBGE2329S	TOP EIXO	-17°19'33,495667"	-48°15'53,887615"	22K	790709,054	8082316,37	8082360,0048	790746,9417	714,836	-12,12	726,956
23490	IBGE2329S	TOP EIXO	-17°19'33,258042"	-48°15'54,015729"	22K	790705,373	8082323,733	8082367,3114	790743,1595	714,923	-12,12	727,043
23491	IBGE2329S	TOP BORDO	-17°22'55,845157"	-48°14'46,021545"	22K	792624,789	8076063,549	8076138,1978	792749,5659	687,536	-12,2	699,736
23492	IBGE2329S	TOP BORDO	-17°22'56,139644"	-48°14'45,975222"	22K	792626,027	8076054,471	8076129,1431	792750,9313	687,644	-12,2	699,844
23493	IBGE2329S	TOP BORDO	-17°22'55,603205"	-48°14'46,058381"	22K	792623,808	8076071,007	8076145,6371	792748,4803	687,438	-12,2	699,638
23494	IBGE2329S	TOP BORDO	-17°22'55,637201"	-48°14'46,050627"	22K	792624,022	8076069,958	8076144,5918	792748,709	687,45	-12,2	699,65
23495	IBGE2329S	TOP BORDO	-17°22'56,457396"	-48°14'45,918562"	22K	792627,56	8076044,673	8076119,3731	792752,6016	687,724	-12,2	699,924
23496	IBGE2329S	TOP BORDO	-17°22'57,243107"	-48°14'45,754239"	22K	792632,066	8076020,435	8076095,2145	792757,4468	687,739	-12,2	699,939
23497	IBGE2329S	TOP BORDO	-17°22'57,538038"	-48°14'45,683497"	22K	792634,025	8076011,333	8076086,1461	792759,533	687,753	-12,2	699,953
23498	IBGE2329S	TOP BORDO	-17°22'56,646009"	-48°14'45,882491"	22K	792628,542	8076038,856	8076113,5738	792753,6651	687,753	-12,2	699,953
23499	IBGE2329S	TOP BORDO	-17°22'56,947361"	-48°14'45,820016"	22K	792630,254	8076029,56	8076104,308	792755,5072	687,741	-12,2	699,941
23500	IBGE2329S	TOP BORDO	-17°22'48,345468"	-48°14'46,117729"	22K	792625,263	8076294,278	8076368,7835	792746,7831	674,024	-12,2	686,224
23501	IBGE2329S	TOP BORDO	-17°22'31,401493"	-48°14'45,628761"	22K	792647,193	8076815,262	8076889,7384	792761,3472	637,205	-12,2	649,405
23502	IBGE2329S	TOP BORDO	-17°22'32,096460"	-48°14'45,647548"	22K	792646,331	8076793,893	8076868,3712	792760,7872	638,167	-12,2	650,367
23503	IBGE2329S	TOP BORDO	-17°22'30,220036"	-48°14'45,595177"	22K	792648,707	8076851,589	8076926,0632	792762,3476	635,889	-12,2	648,089
23504	IBGE2329S	TOP BORDO	-17°22'30,729076"	-48°14'45,609094"	22K	792648,071	8076835,937	8076910,4124	792761,9329	636,39	-12,2	648,59
23505	IBGE2329S	TOP BORDO	-17°22'32,889782"	-48°14'45,671873"	22K	792645,262	8076769,501	8076843,9799	792760,0631	639,419	-12,2	651,619
23506	IBGE2329S	TOP BORDO	-17°22'34,774990"	-48°14'45,724721"	22K	792642,868	8076711,535	8076786,0178	792758,4885	642,868	-12,2	655,068
23507	IBGE2329S	TOP BORDO	-17°22'35,723303"	-48°14'45,752550"	22K	792641,627	8076682,377	8076756,8613	792757,6598	644,855	-12,2	657,055
23508	IBGE2329S	TOP BORDO	-17°22'33,341017"	-48°14'45,683303"	22K	792644,725	8076755,626	8076830,1064	792759,7222	640,123	-12,2	652,323
23509	IBGE2329S	TOP BORDO	-17°22'33,837973"	-48°14'45,697977"	22K	792644,072	8076740,346	8076814,8271	792759,2852	641,021	-12,2	653,221
23510	IBGE2329S	TOP BORDO	-17°22'26,170529"	-48°14'45,480650"	22K	792653,879	8076976,102	8077050,5683	792765,7596	635,61	-12,2	647,81
23511	IBGE2329S	TOP BORDO	-17°22'26,533759"	-48°14'45,489707"	22K	792653,451	8076964,933	8077039,4005	792765,4894	635,498	-12,2	647,698
23512	IBGE2329S	TOP BORDO	-17°22'25,468442"	-48°14'45,457161"	22K	792654,883	8076997,688	8077072,1544	792766,4584	635,919	-12,19	648,109
23513	IBGE2329S	TOP BORDO	-17°22'25,847787"	-48°14'45,470209"	22K	792654,33	8076986,025	8077060,4912	792766,0703	635,714	-12,2	647,914
23514	IBGE2329S	TOP BORDO	-17°22'27,139314"	-48°14'45,507835"	22K	792652,648	8076946,314	8077020,7823	792764,9496	635,417	-12,2	647,617
23515	IBGE2329S	TOP BORDO	-17°22'29,339993"	-48°14'45,569576"	22K	792649,852	8076878,648	8076953,1208	792763,1101	635,423	-12,2	647,623
23516	IBGE2329S	TOP BORDO	-17°22'29,851362"	-48°14'45,585017"	22K	792649,17	8076862,925	8076937,3984	792762,6504	635,63	-12,2	647,83
23517	IBGE2329S	TOP BORDO	-17°22'27,747370"	-48°14'45,525790"	22K	792651,849	8076927,618	8077002,0871	792764,4149	635,537	-12,2	647,737
23518	IBGE2329S	TOP BORDO	-17°22'28,959086"	-48°14'45,558787"	22K	792650,339	8076890,36	8076964,832	792763,4316	635,486	-12,2	647,686
23519	IBGE2329S	TOP BORDO	-17°22'44,970896"	-48°14'46,019184"	22K	792629,665	8076398,037	8076472,5372	792749,718	665,693	-12,2	677,893
23520	IBGE2329S	TOP BORDO	-17°22'46,046858"	-48°14'46,050417"	22K	792628,267	8076364,954	8076439,456	792748,7878	668,284	-12,2	680,484
23521	IBGE2329S	TOP BORDO	-17°22'44,690173"	-48°14'46,009876"	22K	792630,064	8076406,668	8076481,1682	792749,9949	665,025	-12,2	677,225
23522	IBGE2329S	TOP BORDO	-17°22'44,878354"	-48°14'46,017827"	22K	792629,746	8076400,883	8076475,3825	792749,7587	665,475	-12,2	677,675
23523	IBGE2329S	TOP BORDO	-17°22'46,549106"	-48°14'46,062234"	22K	792627,696	8076349,51	8076424,014	792748,4351	669,514	-12,2	681,714
23524	IBGE2329S	TOP BORDO	-17°22'47,796590"	-48°14'46,100448"	22K	792626,016	8076311,154	8076385,6592	792747,2975	672,622	-12,2	684,822
23525	IBGE2329S	TOP BORDO	-17°22'48,086816"	-48°14'46,108124"	22K	792625,661	8076302,23	8076376,736	792747,0687	673,362	-12,2	685,562
23526	IBGE2329S	TOP BORDO	-17°22'47,161719"	-48°14'46,082896"	22K	792626,815	8076330,675	8076405,1788	792747,8205	671,015	-12,2	683,215
23527	IBGE2329S	TOP BORDO	-17°22'47,658938"	-48°14'46,095431"	22K	792626,225	8076315,386	8076389,8914	792747,4466	672,256	-12,2	684,456
23528	IBGE2329S	TOP BORDO	-17°22'41,613366"	-48°14'45,921162"	22K	792634,044	8076501,272	8076575,7669	792752,6373	657,993	-12,2	670,193

23529	IBGE2329S	TOP BORDO	-17°22'42,189579"	-48°14'45,937967"	22K	792633,293	8076483,555	8076558,0508	792752,1368	659,224	-12,2	671,424
23530	IBGE2329S	TOP BORDO	-17°22'38,794473"	-48°14'45,842672"	22K	792637,608	8076587,947	8076662,4359	792754,9759	651,766	-12,2	663,966
23531	IBGE2329S	TOP BORDO	-17°22'40,406236"	-48°14'45,888234"	22K	792635,55	8076538,389	8076612,8811	792753,6185	655,279	-12,2	667,479
23532	IBGE2329S	TOP BORDO	-17°22'42,299001"	-48°14'45,942187"	22K	792633,12	8076480,191	8076554,6866	792752,0114	659,455	-12,2	671,655
23533	IBGE2329S	TOP BORDO	-17°22'44,043597"	-48°14'45,994564"	22K	792630,802	8076426,55	8076501,0477	792750,4518	663,51	-12,2	675,71
23534	IBGE2329S	TOP BORDO	-17°22'44,165516"	-48°14'45,997412"	22K	792630,664	8076422,801	8076497,2992	792750,3668	663,788	-12,2	675,988
23535	IBGE2329S	TOP BORDO	-17°22'42,833732"	-48°14'45,956701"	22K	792632,455	8076463,749	8076538,2459	792751,5788	660,635	-12,2	672,835
23536	IBGE2329S	TOP BORDO	-17°22'43,521851"	-48°14'45,978671"	22K	792631,502	8076442,592	8076517,0892	792750,925	662,305	-12,2	674,505
23537	IBGE2329S	TOP EIXO	-17°19'31,717383"	-48°15'54,840474"	22K	790681,681	8082371,469	8082414,6837	790718,8108	715,828	-12,12	727,948
23538	IBGE2329S	TOP EIXO	-17°21'29,729593"	-48°14'50,752832"	22K	792523,071	8078714,441	8078785,9342	792610,5222	643,798	-12,18	655,978
23539	IBGE2329S	TOP EIXO	-17°21'29,318080"	-48°14'50,686769"	22K	792525,204	8078727,071	8078798,586	792612,4758	644,135	-12,18	656,315
23540	IBGE2329S	TOP EIXO	-17°21'29,963380"	-48°14'50,800459"	22K	792521,561	8078707,27	8078778,7465	792609,1142	643,602	-12,18	655,782
23541	IBGE2329S	TOP EIXO	-17°21'29,844595"	-48°14'50,775049"	22K	792522,364	8078710,913	8078782,3985	792609,8654	643,7	-12,18	655,88
23542	IBGE2329S	TOP EIXO	-17°21'29,065118"	-48°14'50,660790"	22K	792526,083	8078734,841	8078806,3634	792613,2447	644,336	-12,18	656,516
23543	IBGE2329S	TOP EIXO	-17°21'28,225146"	-48°14'50,605934"	22K	792528,074	8078760,655	8078832,1887	792614,8705	644,845	-12,18	657,025
23544	IBGE2329S	TOP EIXO	-17°21'27,900858"	-48°14'50,596560"	22K	792528,494	8078770,626	8078842,1592	792615,1497	644,983	-12,18	657,163
23545	IBGE2329S	TOP EIXO	-17°21'28,867452"	-48°14'50,643905"	22K	792526,669	8078740,914	8078812,4407	792613,7447	644,472	-12,18	656,652
23546	IBGE2329S	TOP EIXO	-17°21'28,583952"	-48°14'50,624239"	22K	792527,375	8078749,626	8078821,157	792614,3274	644,646	-12,18	656,826
23547	IBGE2329S	TOP EIXO	-17°21'30,919048"	-48°14'51,085991"	22K	792512,705	8078677,995	8078749,3657	792600,6766	642,732	-12,18	654,912
23548	IBGE2329S	TOP EIXO	-17°21'30,781446"	-48°14'51,037435"	22K	792514,2	8078682,207	8078753,596	792602,1113	642,857	-12,18	655,037
23549	IBGE2329S	TOP EIXO	-17°21'31,192510"	-48°14'51,191254"	22K	792509,475	8078669,628	8078740,9586	792597,5667	642,485	-12,18	654,665
23550	IBGE2329S	TOP EIXO	-17°21'31,056689"	-48°14'51,137458"	22K	792511,124	8078673,783	8078745,1341	792599,156	642,606	-12,18	654,786
23551	IBGE2329S	TOP EIXO	-17°21'30,620464"	-48°14'50,983745"	22K	792515,857	8078687,136	8078758,5452	792603,6977	643,005	-12,18	655,185
23552	IBGE2329S	TOP EIXO	-17°21'30,211105"	-48°14'50,861656"	22K	792519,644	8078699,676	8078771,1304	792607,3055	643,391	-12,18	655,571
23553	IBGE2329S	TOP EIXO	-17°21'30,092443"	-48°14'50,830996"	22K	792520,602	8078703,313	8078774,7786	792608,2116	643,494	-12,18	655,674
23554	IBGE2329S	TOP EIXO	-17°21'30,475948"	-48°14'50,938305"	22K	792517,263	8078691,562	8078762,9881	792605,0404	643,142	-12,18	655,322
23555	IBGE2329S	TOP EIXO	-17°21'30,337342"	-48°14'50,897043"	22K	792518,543	8078695,808	8078767,2494	792606,2598	643,275	-12,18	655,455
23556	IBGE2329S	TOP EIXO	-17°21'24,392985"	-48°14'50,587544"	22K	792530,308	8078878,523	8078950,0118	792615,4417	646,052	-12,18	658,232
23557	IBGE2329S	TOP EIXO	-17°21'24,226448"	-48°14'50,586071"	22K	792530,425	8078883,645	8078955,1321	792615,4864	646,068	-12,18	658,248
23558	IBGE2329S	TOP EIXO	-17°21'24,909614"	-48°14'50,585888"	22K	792530,129	8078862,631	8078934,1276	792615,4868	645,931	-12,18	658,111
23559	IBGE2329S	TOP EIXO	-17°21'24,855703"	-48°14'50,587607"	22K	792530,102	8078864,29	8078935,7851	792615,4364	645,945	-12,18	658,125
23560	IBGE2329S	TOP EIXO	-17°21'23,900227"	-48°14'50,589758"	22K	792530,46	8078893,681	8078965,1621	792615,38	646,102	-12,18	658,282
23561	IBGE2329S	TOP EIXO	-17°21'22,742141"	-48°14'50,591482"	22K	792530,92	8078929,304	8079000,7685	792615,3376	646,2	-12,18	658,38
23562	IBGE2329S	TOP EIXO	-17°21'22,529495"	-48°14'50,594049"	22K	792530,938	8078935,846	8079007,3065	792615,2633	646,216	-12,18	658,396
23563	IBGE2329S	TOP EIXO	-17°21'23,243099"	-48°14'50,589789"	22K	792530,749	8078913,894	8078985,3661	792615,3839	646,171	-12,18	658,351
23564	IBGE2329S	TOP EIXO	-17°21'22,965302"	-48°14'50,589943"	22K	792530,867	8078922,439	8078993,9072	792615,3814	646,201	-12,18	658,381
23565	IBGE2329S	TOP EIXO	-17°21'26,980790"	-48°14'50,592022"	22K	792529,034	8078798,925	8078870,4474	792615,2905	645,289	-12,18	657,469
23566	IBGE2329S	TOP EIXO	-17°21'26,251279"	-48°14'50,593236"	22K	792529,32	8078821,365	8078892,8769	792615,26	645,605	-12,18	657,785
23567	IBGE2329S	TOP EIXO	-17°21'27,706093"	-48°14'50,594459"	22K	792528,642	8078776,616	8078848,1474	792615,2132	645,058	-12,18	657,238
23568	IBGE2329S	TOP EIXO	-17°21'27,124483"	-48°14'50,589503"	22K	792529,045	8078794,504	8078866,0295	792615,3638	645,23	-12,18	657,41
23569	IBGE2329S	TOP EIXO	-17°21'26,028251"	-48°14'50,590236"	22K	792529,507	8078828,224	8078899,7341	792615,3502	645,687	-12,18	657,867
23570	IBGE2329S	TOP EIXO	-17°21'25,173905"	-48°14'50,589422"	22K	792529,908	8078854,503	8078926,0017	792615,3805	645,88	-12,18	658,06
23571	IBGE2329S	TOP EIXO	-17°21'24,966581"	-48°14'50,581855"	22K	792530,223	8078860,877	8078932,376	792615,6055	645,915	-12,18	658,095
23572	IBGE2329S	TOP EIXO	-17°21'25,739680"	-48°14'50,589468"	22K	792529,657	8078837,1	8078908,6065	792615,375	645,765	-12,18	657,945
23573	IBGE2329S	TOP EIXO	-17°21'25,491201"	-48°14'50,591555"	22K	792529,705	8078844,744	8078916,2462	792615,3152	645,808	-12,18	657,988
23574	IBGE2329S	TOP EIXO	-17°21'31,303267"	-48°14'51,238044"	22K	792508,044	8078666,241	8078737,5536	792596,1844	642,389	-12,18	654,569
23575	IBGE2329S	TOP EIXO	-17°19'24,974819"	-48°15'58,451980"	22K	790577,932	8082580,382	8082622,0046	790612,1883	718,066	-12,11	730,176
23576	IBGE2329S	TOP EIXO	-17°19'24,784803"	-48°15'58,552646"	22K	790575,041	8082586,269	8082627,8472	790609,2163	717,919	-12,11	730,029
23577	IBGE2329S	TOP EIXO	-17°19'25,452612"	-48°15'58,196127"	22K	790585,282	8082565,578	8082607,3134	790619,742	718,33	-12,12	730,45
23578	IBGE2329S	TOP EIXO	-17°19'25,275001"	-48°15'58,290957"	22K	790582,558	8082571,081	8082612,7746	790616,9423	718,228	-12,12	730,348
23579	IBGE2329S	TOP EIXO	-17°19'24,540091"	-48°15'58,685667"	22K	790571,218	8082593,852	8082635,3716	790605,2891	717,72	-12,11	729,83
23580	IBGE2329S	TOP EIXO	-17°19'49,783243"	-48°15'45,307977"	22K	790955,395	8081811,769	8081859,1911	791000,2271	710,695	-12,13	722,825
23581	IBGE2329S	TOP EIXO	-17°19'49,526396"	-48°15'45,413873"	22K	790952,379	8081819,714	8081867,0886	790997,1012	710,772	-12,13	722,902

23582	IBGE2329S	TOP EIXO	-17°19'24,312156"	-48°15'58,806831"	22K	790567,738	8082600,914	8082642,3802	790601,7119	717,52	-12,11	729,63
23583	IBGE2329S	TOP EIXO	-17°19'23,824348"	-48°15'59,069804"	22K	790560,182	8082616,029	8082657,3793	790593,9481	717,127	-12,11	729,237
23584	IBGE2329S	TOP EIXO	-17°19'29,171136"	-48°15'56,205355"	22K	790642,471	8082450,363	8082492,976	790678,5157	717,923	-12,12	730,043
23585	IBGE2329S	TOP EIXO	-17°19'28,851664"	-48°15'56,375128"	22K	790637,595	8082460,261	8082502,7991	790673,5035	718,145	-12,12	730,265
23586	IBGE2329S	TOP EIXO	-17°19'31,320920"	-48°15'55,052547"	22K	790675,589	8082383,753	8082426,8742	790712,5499	716,122	-12,12	728,242
23587	IBGE2329S	TOP EIXO	-17°19'30,170300"	-48°15'55,668626"	22K	790657,891	8082419,404	8082462,2536	790694,3615	717,12	-12,12	729,24
23588	IBGE2329S	TOP EIXO	-17°19'28,627858"	-48°15'56,496300"	22K	790634,113	8082467,196	8082509,6808	790669,9262	718,28	-12,12	730,4
23589	IBGE2329S	TOP EIXO	-17°19'26,614921"	-48°15'57,571557"	22K	790603,226	8082529,564	8082571,5747	790638,1813	718,73	-12,12	730,85
23590	IBGE2329S	TOP EIXO	-17°19'25,973406"	-48°15'57,915605"	22K	790593,342	8082549,441	8082591,3	790628,0239	718,57	-12,12	730,69
23591	IBGE2329S	TOP EIXO	-17°19'27,172285"	-48°15'57,276480"	22K	790611,7	8082512,296	8082554,4368	790646,8928	718,742	-12,12	730,862
23592	IBGE2329S	TOP EIXO	-17°19'26,804793"	-48°15'57,469911"	22K	790606,146	8082523,681	8082565,7365	790641,1822	718,752	-12,12	730,872
23593	IBGE2329S	TOP EIXO	-17°19'51,640673"	-48°15'44,661844"	22K	790973,67	8081754,364	8081802,0799	791019,2984	710,088	-12,13	722,218
23594	IBGE2329S	TOP EIXO	-17°19'51,293167"	-48°15'44,768747"	22K	790970,664	8081765,098	8081812,7647	791016,1432	710,195	-12,13	722,325
23595	IBGE2329S	TOP EIXO	-17°19'52,348540"	-48°15'44,458542"	22K	790979,366	8081732,505	8081780,315	791025,2984	709,89	-12,13	722,02
23596	IBGE2329S	TOP EIXO	-17°19'52,043979"	-48°15'44,543924"	22K	790976,977	8081741,909	8081789,6793	791022,7786	709,975	-12,13	722,105
23597	IBGE2329S	TOP EIXO	-17°21'32,519288"	-48°14'51,944586"	22K	792486,637	8078629,136	8078700,1708	792575,3143	641,441	-12,18	653,621
23598	IBGE2329S	TOP EIXO	-17°21'31,545714"	-48°14'51,350371"	22K	792504,619	8078658,831	8078730,1001	792592,866	642,173	-12,18	654,353
23599	IBGE2329S	TOP EIXO	-17°21'31,408961"	-48°14'51,285519"	22K	792506,595	8078663,01	8078734,3042	792594,7818	642,297	-12,18	654,477
23600	IBGE2329S	TOP EIXO	-17°21'32,258984"	-48°14'51,770302"	22K	792491,9	8078637,069	8078708,1729	792580,462	641,603	-12,18	653,783
23601	IBGE2329S	TOP EIXO	-17°21'31,949133"	-48°14'51,576954"	22K	792497,748	8078646,518	8078717,6982	792586,173	641,815	-12,18	653,995
23602	IBGE2329S	TOP EIXO	-17°19'48,348091"	-48°15'45,956373"	22K	790936,868	8081856,186	8081903,3191	790981,0868	711,145	-12,13	723,275
23603	IBGE2329S	TOP EIXO	-17°19'47,934884"	-48°15'46,163325"	22K	790930,935	8081868,983	8081916,0245	790974,9774	711,262	-12,13	723,392
23604	IBGE2329S	TOP EIXO	-17°19'49,231691"	-48°15'45,542502"	22K	790948,708	8081828,833	8081876,1502	790993,3042	710,877	-12,13	723,007
23605	IBGE2329S	TOP EIXO	-17°19'48,869394"	-48°15'45,708893"	22K	790943,951	8081840,047	8081887,2901	790988,3924	710,995	-12,13	723,125
23606	IBGE2329S	TOP EIXO	-17°19'47,683182"	-48°15'46,291315"	22K	790927,264	8081876,779	8081923,7638	790971,1991	711,345	-12,13	723,475
23607	IBGE2329S	TOP EIXO	-17°19'53,312217"	-48°15'44,220847"	22K	790985,966	8081702,763	8081750,6848	791032,3128	709,592	-12,13	721,722
23608	IBGE2329S	TOP EIXO	-17°19'52,908651"	-48°15'44,314975"	22K	790983,362	8081715,216	8081763,0932	791029,5352	709,698	-12,13	721,828
23609	IBGE2329S	TOP EIXO	-17°19'47,267346"	-48°15'46,508053"	22K	790921,043	8081889,661	8081936,5501	790964,8007	711,469	-12,13	723,599
23610	IBGE2329S	TOP EIXO	-17°19'46,768262"	-48°15'46,773278"	22K	790913,426	8081905,124	8081951,8961	790956,9709	711,612	-12,13	723,742
23611	IBGE2329S	TOP BORDO	-17°09'01,688893"	-48°18'31,557072"	22K	786321,666	8101815,246	8101785,3857	786089,2524	866,335	-11,82	878,155
23612	IBGE2329S	TOP BORDO	-17°09'01,082770"	-48°18'31,830293"	22K	786313,845	8101834,001	8101804,0203	786081,1748	866,486	-11,82	878,306
23613	IBGE2329S	TOP BORDO	-17°09'04,298527"	-48°18'30,382957"	22K	786355,273	8101734,498	8101705,1548	786123,9642	865,317	-11,83	877,147
23614	IBGE2329S	TOP BORDO	-17°09'03,197652"	-48°18'30,879270"	22K	786341,066	8101768,562	8101739,0002	786109,2911	865,837	-11,82	877,657
23615	IBGE2329S	TOP BORDO	-17°08'59,951569"	-48°18'32,337047"	22K	786299,342	8101838,7981	8101869,002	786066,1929	866,639	-11,82	878,459
23616	IBGE2329S	TOP BORDO	-17°08'52,334665"	-48°18'35,757916"	22K	786201,429	8102104,683	8102072,9726	785965,0554	866,195	-11,82	878,015
23617	IBGE2329S	TOP BORDO	-17°08'52,218161"	-48°18'35,810590"	22K	786199,921	8102108,288	8102076,5544	785963,4981	866,198	-11,82	878,018
23618	IBGE2329S	TOP BORDO	-17°08'58,561163"	-48°18'32,962073"	22K	786281,452	8101912,024	8101881,5449	786047,7143	866,667	-11,82	878,487
23619	IBGE2329S	TOP BORDO	-17°08'54,008729"	-48°18'35,004912"	22K	786222,983	8102052,884	8102021,5052	785987,318	866,366	-11,82	878,186
23620	IBGE2329S	TOP BORDO	-17°09'09,109125"	-48°18'28,238253"	22K	786416,642	8101585,655	8101557,2569	786187,3702	861,559	-11,83	873,389
23621	IBGE2329S	TOP BORDO	-17°09'08,870195"	-48°18'28,338247"	22K	786413,787	8101593,045	8101564,6027	786184,4139	861,789	-11,83	873,619
23622	IBGE2329S	TOP BORDO	-17°09'09,651339"	-48°18'28,022049"	22K	786422,804	8101568,889	8101540,587	786193,7621	861,031	-11,83	872,861
23623	IBGE2329S	TOP BORDO	-17°09'09,383831"	-48°18'28,126988"	22K	786419,815	8101577,16	8101548,8113	786190,6596	861,294	-11,83	873,124
23624	IBGE2329S	TOP BORDO	-17°09'08,638245"	-48°18'28,437566"	22K	786410,949	8101600,22	8101571,7338	786181,4777	861,998	-11,83	873,828
23625	IBGE2329S	TOP BORDO	-17°09'05,912275"	-48°18'29,657068"	22K	786376,05	8101684,565	8101655,5415	786145,4244	864,328	-11,83	876,158
23626	IBGE2329S	TOP BORDO	-17°09'05,242223"	-48°18'29,958674"	22K	786367,417	8101705,298	8101676,1416	786136,5077	864,791	-11,83	876,621
23627	IBGE2329S	TOP BORDO	-17°09'08,284426"	-48°18'28,591905"	22K	786406,536	8101611,166	8101582,6117	786176,9148	862,322	-11,83	874,152
23628	IBGE2329S	TOP BORDO	-17°09'07,631000"	-48°18'28,882148"	22K	786398,232	8101631,383	8101602,7007	786168,3341	862,887	-11,83	874,717
23629	IBGE2329S	TOP BORDO	-17°08'42,174627"	-48°18'40,325974"	22K	786070,672	8102419,054	8102385,3324	785829,9979	869,559	-11,82	881,379
23630	IBGE2329S	TOP BORDO	-17°08'41,217540"	-48°18'40,753731"	22K	786058,43	8102448,667	8102414,757	785817,3508	870,452	-11,82	882,272
23631	IBGE2329S	TOP BORDO	-17°08'43,789916"	-48°18'39,599780"	22K	786091,459	8102369,074	8102335,6721	785851,4686	868,199	-11,82	880,019
23632	IBGE2329S	TOP BORDO	-17°08'42,610920"	-48°18'40,129071"	22K	786076,309	8102405,554	8102371,9191	785835,8196	869,169	-11,82	880,989
23633	IBGE2329S	TOP BORDO	-17°08'40,413512"	-48°18'41,115032"	22K	786048,088	8102473,545	8102439,476	785806,6685	871,289	-11,82	883,109
23634	IBGE2329S	TOP BORDO	-17°08'37,743922"	-48°18'42,313079"	22K	786013,796	8102556,146	8102521,5496	785771,2467	874,745	-11,82	886,565

23635	IBGE2329S	TOP BORDO	-17°08'36,568688"	-48°18'42,841933"	22K	785998,657	8102592,51	8102557,6808	785755,6103	876,329	-11,81	888,139
23636	IBGE2329S	TOP BORDO	-17°08'39,470654"	-48°18'41,539605"	22K	786035,934	8102502,719	8102468,4631	785794,1155	872,416	-11,82	884,236
23637	IBGE2329S	TOP BORDO	-17°08'38,756967"	-48°18'41,858619"	22K	786026,804	8102524,801	8102490,4046	785784,6834	873,333	-11,82	885,153
23638	IBGE2329S	TOP BORDO	-17°08'49,579831"	-48°18'36,999003"	22K	786165,902	8102189,924	8102157,6672	785928,3623	866,27	-11,82	878,09
23639	IBGE2329S	TOP BORDO	-17°08'49,256680"	-48°18'37,144469"	22K	786161,738	8102199,923	8102167,6022	785924,0615	866,317	-11,82	878,137
23640	IBGE2329S	TOP BORDO	-17°08'51,429358"	-48°18'36,164990"	22K	786189,777	8102132,695	8102100,8054	785953,0202	866,133	-11,82	877,953
23641	IBGE2329S	TOP BORDO	-17°08'49,692756"	-48°18'36,948511"	22K	786167,347	8102186,43	8102154,1954	785929,8551	866,262	-11,82	878,082
23642	IBGE2329S	TOP BORDO	-17°08'48,373471"	-48°18'37,541075"	22K	786150,386	8102227,251	8102194,7555	785912,3357	866,568	-11,82	878,388
23643	IBGE2329S	TOP BORDO	-17°08'45,348432"	-48°18'38,900065"	22K	786111,487	8102320,851	8102287,7572	785872,1563	867,335	-11,82	879,155
23644	IBGE2329S	TOP BORDO	-17°08'44,812223"	-48°18'39,140341"	22K	786104,61	8102337,442	8102304,2424	785865,0523	867,579	-11,82	879,399
23645	IBGE2329S	TOP BORDO	-17°08'47,611620"	-48°18'37,883280"	22K	786140,591	8102250,824	8102218,1779	785902,2182	866,605	-11,82	878,425
23646	IBGE2329S	TOP BORDO	-17°08'46,260817"	-48°18'38,489618"	22K	786123,236	8102292,62	8102259,7069	785884,2914	867,001	-11,82	878,821
23647	IBGE2329S	TOP BORDO	-17°09'09,902415"	-48°18'27,928270"	22K	786425,47	8101561,128	8101532,8678	786196,5346	860,773	-11,83	872,603
23648	IBGE2329S	TOP BORDO	-17°09'23,411059"	-48°18'25,729465"	22K	786484,726	8101144,729	8101117,5467	786261,5577	845,273	-11,83	857,103
23649	IBGE2329S	TOP BORDO	-17°09'21,749967"	-48°18'25,925265"	22K	786479,645	8101195,901	8101168,6169	786255,7666	847,045	-11,83	858,875
23650	IBGE2329S	TOP BORDO	-17°09'24,251009"	-48°18'25,641895"	22K	786486,957	8101118,858	8101091,7225	786264,1479	844,368	-11,83	856,198
23651	IBGE2329S	TOP BORDO	-17°09'23,850861"	-48°18'25,681623"	22K	786485,953	8101131,182	8101104,025	786262,9728	844,793	-11,83	856,623
23652	IBGE2329S	TOP BORDO	-17°09'20,364169"	-48°18'26,085641"	22K	786475,494	8101238,591	8101211,2232	786251,0231	848,593	-11,83	860,423
23653	IBGE2329S	TOP BORDO	-17°09'15,253566"	-48°18'26,689578"	22K	786459,816	8101396,03	8101368,3484	786233,1605	854,863	-11,83	866,693
23654	IBGE2329S	TOP BORDO	-17°09'15,137691"	-48°18'26,704066"	22K	786459,437	8101399,6	8101371,9109	786232,732	855,018	-11,83	866,848
23655	IBGE2329S	TOP BORDO	-17°09'18,731049"	-48°18'26,277484"	22K	786470,518	8101288,901	8101261,4334	786245,349	850,478	-11,83	862,308
23656	IBGE2329S	TOP BORDO	-17°09'16,201403"	-48°18'26,576106"	22K	786462,767	8101366,83	8101339,2072	786236,5167	853,561	-11,83	865,391
23657	IBGE2329S	TOP BORDO	-17°09'26,460417"	-48°18'25,572943"	22K	786488,053	8101050,873	8101023,794	786266,1908	841,555	-11,83	853,385
23658	IBGE2329S	TOP BORDO	-17°09'26,198563"	-48°18'25,567862"	22K	786488,315	8101058,925	8101031,8447	786266,3404	841,952	-11,83	853,782
23659	IBGE2329S	TOP BORDO	-17°09'27,024508"	-48°18'25,595509"	22K	786487,145	8101033,532	8101006,4508	786265,525	840,636	-11,83	852,466
23660	IBGE2329S	TOP BORDO	-17°09'26,728687"	-48°18'25,581280"	22K	786487,692	8101042,625	8101015,5459	786265,945	841,129	-11,83	852,959
23661	IBGE2329S	TOP BORDO	-17°09'25,880766"	-48°18'25,566023"	22K	786488,505	8101068,699	8101041,6155	786266,3941	842,401	-11,83	854,231
23662	IBGE2329S	TOP BORDO	-17°09'25,179512"	-48°18'25,580439"	22K	786488,378	8101090,274	8101063,1756	786265,9664	843,301	-11,83	855,131
23663	IBGE2329S	TOP BORDO	-17°09'24,887485"	-48°18'25,594731"	22K	786488,08	8101099,262	8101072,154	786265,5433	843,647	-11,83	855,477
23664	IBGE2329S	TOP BORDO	-17°09'25,577563"	-48°18'25,568776"	22K	786488,553	8101078,026	8101050,9375	786266,312	842,816	-11,83	854,646
23665	IBGE2329S	TOP BORDO	-17°09'25,409167"	-48°18'25,572390"	22K	786488,518	8101083,207	8101056,1149	786266,2048	843,032	-11,83	854,862
23666	IBGE2329S	TOP BORDO	-17°09'11,851639"	-48°18'27,316193"	22K	786442,738	8101500,923	8101472,9399	786214,6311	858,815	-11,83	870,645
23667	IBGE2329S	TOP BORDO	-17°09'11,587788"	-48°18'27,388074"	22K	786440,725	8101509,068	8101481,0519	786212,5058	859,084	-11,83	870,914
23668	IBGE2329S	TOP BORDO	-17°09'12,422653"	-48°18'27,172686"	22K	786446,738	8101483,301	8101455,3843	786218,8743	858,221	-11,83	870,051
23669	IBGE2329S	TOP BORDO	-17°09'12,157018"	-48°18'27,237626"	22K	786444,931	8101491,498	8101463,5511	786216,9541	858,5	-11,83	870,33
23670	IBGE2329S	TOP BORDO	-17°09'11,284248"	-48°18'27,475272"	22K	786438,276	8101518,44	8101490,3841	786209,9277	859,39	-11,83	871,22
23671	IBGE2329S	TOP BORDO	-17°09'10,409011"	-48°18'27,749779"	22K	786430,532	8101545,473	8101517,2928	786201,8117	860,253	-11,83	872,083
23672	IBGE2329S	TOP BORDO	-17°09'10,162756"	-48°18'27,834459"	22K	786428,133	8101553,082	8101524,8638	786199,3081	860,498	-11,83	872,328
23673	IBGE2329S	TOP BORDO	-17°09'10,965729"	-48°18'27,570464"	22K	786435,597	8101528,276	8101500,1768	786207,1133	859,71	-11,83	871,54
23674	IBGE2329S	TOP BORDO	-17°09'10,714390"	-48°18'27,649333"	22K	786433,372	8101536,039	8101507,9041	786204,7815	859,966	-11,83	871,796
23675	IBGE2329S	TOP BORDO	-17°09'14,085899"	-48°18'26,850656"	22K	786455,551	8101432,011	8101404,2482	786228,3967	856,307	-11,83	868,137
23676	IBGE2329S	TOP BORDO	-17°09'13,922993"	-48°18'26,875901"	22K	786454,874	8101437,032	8101409,2567	786227,6501	856,513	-11,83	868,343
23677	IBGE2329S	TOP BORDO	-17°09'14,655097"	-48°18'26,768519"	22K	786457,737	8101414,47	8101386,7482	786230,8258	855,644	-11,83	867,474
23678	IBGE2329S	TOP BORDO	-17°09'14,324229"	-48°18'26,815294"	22K	786456,495	8101424,666	8101396,9208	786229,4425	856,041	-11,83	867,871
23679	IBGE2329S	TOP BORDO	-17°09'13,690365"	-48°18'26,914529"	22K	786453,831	8101444,203	8101416,4088	786226,5078	856,809	-11,83	868,639
23680	IBGE2329S	TOP BORDO	-17°09'13,006695"	-48°18'27,043227"	22K	786450,317	8101465,284	8101437,4281	786222,7022	857,608	-11,83	869,438
23681	IBGE2329S	TOP BORDO	-17°09'12,721017"	-48°18'27,104568"	22K	786448,625	8101474,096	8101446,2112	786220,8884	857,91	-11,83	869,74
23682	IBGE2329S	TOP BORDO	-17°09'13,362414"	-48°18'26,972895"	22K	786452,245	8101454,314	8101426,4916	786224,7819	857,211	-11,83	869,041
23683	IBGE2329S	TOP BORDO	-17°09'13,255691"	-48°18'26,993406"	22K	786451,684	8101457,605	8101429,7728	786224,1754	857,336	-11,83	869,166
23684	IBGE2329S	TOP BORDO	-17°08'36,473413"	-48°18'42,884830"	22K	785997,429	8102595,458	8102560,6099	785754,342	876,457	-11,81	888,267
23685	IBGE2329S	TOP BORDO	-17°07'49,271072"	-48°19'04,126526"	22K	785389,311	8104055,973	8104011,7808	785126,2541	899,096	-11,8	910,896
23686	IBGE2329S	TOP BORDO	-17°07'48,252341"	-48°19'04,590424"	22K	785376,024	8104087,496	8104043,1	785112,5363	896,583	-11,8	908,383
23687	IBGE2329S	TOP BORDO	-17°07'51,542958"	-48°19'03,094391"	22K	785418,871	8103985,674	8103941,9353	785156,7749	904,122	-11,8	915,922

23688	IBGE2329S	TOP BORDO	-17°07'50,640166"	-48°19'03,504286"	22K	785407,132	8104013,609	8103969,6902	785144,6541	902,247	-11,8	914,047
23689	IBGE2329S	TOP BORDO	-17°07'47,664245"	-48°19'04,858956"	22K	785368,332	8104105,694	8104061,1801	785104,5957	895,044	-11,8	906,844
23690	IBGE2329S	TOP BORDO	-17°07'44,782755"	-48°19'06,166137"	22K	785330,896	8104194,855	8104149,7667	785065,9412	887,313	-11,8	899,113
23691	IBGE2329S	TOP BORDO	-17°07'43,170008"	-48°19'06,896139"	22K	785309,991	8104244,757	8104199,3479	785044,3542	882,954	-11,8	894,754
23692	IBGE2329S	TOP BORDO	-17°07'46,399921"	-48°19'05,433531"	22K	785351,876	8104144,816	8104100,0496	785087,605	891,649	-11,8	903,449
23693	IBGE2329S	TOP BORDO	-17°07'45,225945"	-48°19'05,966231"	22K	785336,62	8104181,142	8104136,1415	785071,8526	888,477	-11,8	900,277
23694	IBGE2329S	TOP BORDO	-17°07'56,151060"	-48°19'01,000298"	22K	785478,845	8103843,085	8103800,2665	785218,6977	910,18	-11,8	921,98
23695	IBGE2329S	TOP BORDO	-17°07'55,556012"	-48°19'01,271574"	22K	785471,075	8103861,498	8103818,5604	785210,676	909,786	-11,8	921,586
23696	IBGE2329S	TOP BORDO	-17°07'56,985714"	-48°19'00,620588"	22K	785489,72	8103817,258	8103774,6064	785229,9256	910,657	-11,8	922,457
23697	IBGE2329S	TOP BORDO	-17°07'56,270930"	-48°19'00,946199"	22K	785480,394	8103839,376	8103796,5813	785220,2974	910,252	-11,8	922,052
23698	IBGE2329S	TOP BORDO	-17°07'54,942499"	-48°19'01,550351"	22K	785463,091	8103880,482	8103837,4218	785202,4326	909,27	-11,8	921,07
23699	IBGE2329S	TOP BORDO	-17°07'52,731676"	-48°19'02,555618"	22K	785434,3	8103948,892	8103905,3901	785172,7066	906,316	-11,8	918,116
23700	IBGE2329S	TOP BORDO	-17°07'52,167757"	-48°19'02,810924"	22K	785426,989	8103966,341	8103922,7269	785165,1571	905,342	-11,8	917,142
23701	IBGE2329S	TOP BORDO	-17°07'54,308979"	-48°19'01,838037"	22K	785454,852	8103900,085	8103856,8984	785193,9256	908,581	-11,8	920,381
23702	IBGE2329S	TOP BORDO	-17°07'53,631828"	-48°19'02,145352"	22K	785446,051	8103921,038	8103877,7164	785184,8383	907,71	-11,8	919,51
23703	IBGE2329S	TOP BORDO	-17°07'38,225134"	-48°19'09,146114"	22K	785245,547	8104397,767	8104351,3696	784977,8194	878,024	-11,79	889,814
23704	IBGE2329S	TOP BORDO	-17°07'37,754339"	-48°19'09,360714"	22K	785239,4	8104412,335	8104365,8433	784971,4733	878,376	-11,79	890,166
23705	IBGE2329S	TOP BORDO	-17°07'38,969327"	-48°19'08,806644"	22K	785255,271	8104374,739	8104328,4906	784987,858	877,725	-11,79	889,515
23706	IBGE2329S	TOP BORDO	-17°07'38,579096"	-48°19'08,984281"	22K	785250,183	8104386,814	8104340,4876	784982,605	877,847	-11,79	889,637
23707	IBGE2329S	TOP BORDO	-17°07'37,187242"	-48°19'09,616931"	22K	785232,063	8104429,882	8104383,2777	784963,8965	879,078	-11,79	890,868
23708	IBGE2329S	TOP BORDO	-17°07'36,059856"	-48°19'10,130349"	22K	785217,357	8104464,767	8104417,9372	784948,7139	881,133	-11,79	892,923
23709	IBGE2329S	TOP BORDO	-17°07'35,620426"	-48°19'10,329485"	22K	785211,654	8104478,364	8104431,4467	784942,8251	882,124	-11,79	893,914
23710	IBGE2329S	TOP BORDO	-17°07'36,891147"	-48°19'09,751424"	22K	785228,211	8104439,044	8104392,3806	784959,9193	879,529	-11,79	891,319
23711	IBGE2329S	TOP BORDO	-17°07'36,531140"	-48°19'09,915845"	22K	785223,501	8104450,184	8104403,4484	784955,0571	880,17	-11,79	891,96
23712	IBGE2329S	TOP BORDO	-17°07'42,012342"	-48°19'07,423189"	22K	785294,895	8104280,579	8104234,9384	785028,7687	880,335	-11,8	892,135
23713	IBGE2329S	TOP BORDO	-17°07'41,605601"	-48°19'07,608639"	22K	785289,583	8104293,165	8104247,4429	785023,2847	879,634	-11,8	891,434
23714	IBGE2329S	TOP BORDO	-17°07'42,785765"	-48°19'07,071698"	22K	785304,962	8104256,647	8104211,1608	785039,1627	882,011	-11,8	893,811
23715	IBGE2329S	TOP BORDO	-17°07'42,109983"	-48°19'07,379556"	22K	785296,144	8104277,558	8104231,9366	785030,059	880,522	-11,8	892,322
23716	IBGE2329S	TOP BORDO	-17°07'41,297439"	-48°19'07,750070"	22K	785285,531	8104302,701	8104256,9168	785019,1024	879,184	-11,79	890,974
23717	IBGE2329S	TOP BORDO	-17°07'39,589268"	-48°19'08,526809"	22K	785263,284	8104355,557	8104309,4316	784996,1332	877,694	-11,79	889,484
23718	IBGE2329S	TOP BORDO	-17°07'39,395607"	-48°19'08,613815"	22K	785260,793	8104361,549	8104315,3854	784993,5603	877,671	-11,79	889,461
23719	IBGE2329S	TOP BORDO	-17°07'40,692304"	-48°19'08,025907"	22K	785277,63	8104321,426	8104275,5207	785010,9456	878,427	-11,79	890,217
23720	IBGE2329S	TOP BORDO	-17°07'40,285749"	-48°19'08,210677"	22K	785272,338	8104334,006	8104288,0195	785005,4816	878,076	-11,79	889,866
23721	IBGE2329S	TOP BORDO	-17°07'57,548835"	-48°19'00,364072"	22K	785497,067	8103799,833	8103757,2941	785237,5108	910,896	-11,8	922,696
23722	IBGE2329S	TOP BORDO	-17°08'25,149366"	-48°18'47,971440"	22K	785851,825	8102945,841	8102908,7542	785603,9458	894,262	-11,81	906,072
23723	IBGE2329S	TOP BORDO	-17°08'24,294390"	-48°18'48,355096"	22K	785840,843	8102972,295	8102935,0393	785592,602	895,376	-11,81	907,186
23724	IBGE2329S	TOP BORDO	-17°08'27,887121"	-48°18'46,741827"	22K	785887,023	8102861,131	8102824,5853	785640,3023	889,859	-11,81	901,669
23725	IBGE2329S	TOP BORDO	-17°08'26,270397"	-48°18'47,468612"	22K	785866,218	8102911,155	8102874,2895	785618,8132	892,575	-11,81	904,385
23726	IBGE2329S	TOP BORDO	-17°08'23,351783"	-48°18'48,777038"	22K	785828,766	8103001,46	8102964,0186	785580,1262	896,447	-11,81	908,257
23727	IBGE2329S	TOP BORDO	-17°08'18,918234"	-48°18'50,758612"	22K	785772,051	8103138,636	8103100,3224	785521,5351	900,578	-11,81	912,388
23728	IBGE2329S	TOP BORDO	-17°08'18,412991"	-48°18'50,985842"	22K	785765,546	8103154,269	8103115,8554	785514,8163	901,098	-11,81	912,908
23729	IBGE2329S	TOP BORDO	-17°08'22,005456"	-48°18'49,378831"	22K	785811,542	8103043,116	8103005,4097	785562,3324	897,647	-11,81	909,457
23730	IBGE2329S	TOP BORDO	-17°08'20,213396"	-48°18'50,181873"	22K	785788,556	8103098,564	8103060,5043	785538,5882	899,427	-11,81	911,237
23731	IBGE2329S	TOP BORDO	-17°08'34,375426"	-48°18'43,827239"	22K	785970,453	8102660,373	8102625,1101	785726,4781	879,23	-11,81	891,04
23732	IBGE2329S	TOP BORDO	-17°08'33,419303"	-48°18'44,256864"	22K	785958,155	8102689,957	8102654,505	785713,7755	880,618	-11,81	892,428
23733	IBGE2329S	TOP BORDO	-17°08'35,859524"	-48°18'43,158917"	22K	785989,585	8102614,452	8102579,4832	785746,2381	877,255	-11,81	889,065
23734	IBGE2329S	TOP BORDO	-17°08'34,851861"	-48°18'43,612348"	22K	785976,605	8102645,631	8102610,4627	785732,8317	878,567	-11,81	890,377
23735	IBGE2329S	TOP BORDO	-17°08'32,122321"	-48°18'44,837983"	22K	785941,522	8102730,087	8102694,3792	785696,5936	882,586	-11,81	894,396
23736	IBGE2329S	TOP BORDO	-17°08'29,319219"	-48°18'46,096688"	22K	785905,492	8102816,819	8102780,5572	785659,3773	887,37	-11,81	899,18
23737	IBGE2329S	TOP BORDO	-17°08'29,014235"	-48°18'46,234511"	22K	785901,546	8102826,256	8102789,9335	785655,3023	887,879	-11,81	899,689
23738	IBGE2329S	TOP BORDO	-17°08'31,486314"	-48°18'45,123644"	22K	785933,345	8102749,766	8102713,9324	785688,1474	883,601	-11,81	895,411
23739	IBGE2329S	TOP BORDO	-17°08'30,511623"	-48°18'45,560464"	22K	785920,842	8102779,924	8102743,8982	785675,2319	885,259	-11,81	897,069
23740	IBGE2329S	TOP BORDO	-17°08'04,729435"	-48°18'57,095679"	22K	785590,675	8103577,64	8103536,5374	785334,1558	909,677	-11,8	921,477

23741	IBGE2329S	TOP BORDO	-17°08'02,787380"	-48°18'57,979446"	22K	785565,364	8103637,734	8103596,243	785308,0234	910,661	-11,8	922,461
23742	IBGE2329S	TOP BORDO	-17°08'06,731348"	-48°18'56,192719"	22K	785616,528	8103515,697	8103474,9915	785360,8556	908,62	-11,8	920,42
23743	IBGE2329S	TOP BORDO	-17°08'06,050438"	-48°18'56,498241"	22K	785607,782	8103536,765	8103495,9251	785351,8215	908,984	-11,8	920,784
23744	IBGE2329S	TOP BORDO	-17°08'01,733049"	-48°18'58,460007"	22K	785551,6	8103670,359	8103628,6569	785293,8134	911,072	-11,8	922,872
23745	IBGE2329S	TOP BORDO	-17°07'59,374327"	-48°18'59,533325"	22K	785520,86	8103743,346	8103701,1722	785262,0758	911,328	-11,8	923,128
23746	IBGE2329S	TOP BORDO	-17°07'58,655142"	-48°18'59,860421"	22K	785511,492	8103765,6	8103723,2824	785252,4037	911,222	-11,8	923,022
23747	IBGE2329S	TOP BORDO	-17°08'00,975244"	-48°18'58,804534"	22K	785541,733	8103693,808	8103651,9544	785283,6259	911,24	-11,8	923,04
23748	IBGE2329S	TOP BORDO	-17°08'00,102815"	-48°18'59,201630"	22K	785530,36	8103720,804	8103678,7759	785271,8839	911,327	-11,8	923,127
23749	IBGE2329S	TOP BORDO	-17°08'17,180705"	-48°18'51,535635"	22K	785749,811	8103192,396	8103153,7404	785498,5599	902,283	-11,81	914,093
23750	IBGE2329S	TOP BORDO	-17°08'15,703103"	-48°18'52,197059"	22K	785730,879	8103238,114	8103199,1673	785479,0027	903,691	-11,81	915,501
23751	IBGE2329S	TOP BORDO	-17°08'18,304703"	-48°18'51,035585"	22K	785764,121	8103157,62	8103119,1845	785513,3455	901,212	-11,81	913,022
23752	IBGE2329S	TOP BORDO	-17°08'17,974204"	-48°18'51,181412"	22K	785759,949	8103167,845	8103129,3453	785509,0336	901,533	-11,81	913,343
23753	IBGE2329S	TOP BORDO	-17°08'14,266252"	-48°18'52,837570"	22K	785712,548	8103282,57	8103243,3414	785460,0637	904,858	-11,81	916,668
23754	IBGE2329S	TOP BORDO	-17°08'08,705011"	-48°18'55,312172"	22K	785641,73	8103454,632	8103414,314	785386,8926	907,669	-11,8	919,469
23755	IBGE2329S	TOP BORDO	-17°08'07,839023"	-48°18'55,699447"	22K	785630,645	8103481,426	8103440,9376	785375,4412	908,113	-11,8	919,913
23756	IBGE2329S	TOP BORDO	-17°08'13,422773"	-48°18'53,213303"	22K	785701,795	8103308,667	8103269,273	785448,9538	905,434	-11,81	917,244
23757	IBGE2329S	TOP BORDO	-17°08'10,626111"	-48°18'54,456923"	22K	785666,206	8103395,194	8103355,2525	785412,1815	906,805	-11,81	918,615
23758	IBGE2329S	TOP BORDO	-17°09'27,336037"	-48°18'25,614922"	22K	786486,438	8101023,958	8100996,8727	786264,9519	840,096	-11,83	851,926
23759	IBGE2329S	TOP BORDO	-17°10'38,745313"	-48°18'39,692892"	22K	786039,706	8098833,336	8098801,343	785849,0382	818,807	-11,84	830,647
23760	IBGE2329S	TOP BORDO	-17°10'38,296076"	-48°18'39,625677"	22K	786041,885	8098847,126	8098815,1552	785851,0235	818,441	-11,84	830,281
23761	IBGE2329S	TOP BORDO	-17°10'39,522733"	-48°18'39,809386"	22K	786035,93	8098809,472	8098777,4407	785845,5974	819,702	-11,84	831,542
23762	IBGE2329S	TOP BORDO	-17°10'39,122317"	-48°18'39,748569"	22K	786037,899	8098821,763	8098789,7518	785847,3937	819,199	-11,84	831,039
23763	IBGE2329S	TOP BORDO	-17°10'37,892233"	-48°18'39,566296"	22K	786043,813	8098859,523	8098827,5716	785852,7773	818,157	-11,84	829,997
23764	IBGE2329S	TOP BORDO	-17°10'36,400659"	-48°18'39,342948"	22K	786051,053	8098905,309	8098873,4311	785859,3741	817,65	-11,84	829,49
23765	IBGE2329S	TOP BORDO	-17°10'36,281017"	-48°18'39,326073"	22K	786051,603	8098908,982	8098877,1095	785859,8725	817,655	-11,84	829,495
23766	IBGE2329S	TOP BORDO	-17°10'37,410961"	-48°18'39,493421"	22K	786046,173	8098874,296	8098842,3686	785854,9298	817,91	-11,84	829,75
23767	IBGE2329S	TOP BORDO	-17°10'36,812662"	-48°18'39,404715"	22K	786049,051	8098892,662	8098860,7637	785857,5498	817,708	-11,84	829,548
23768	IBGE2329S	TOP BORDO	-17°10'48,880500"	-48°18'41,208395"	22K	785990,574	8098522,221	8098489,7296	785804,2771	836,407	-11,84	848,247
23769	IBGE2329S	TOP BORDO	-17°10'47,968748"	-48°18'41,072969"	22K	785994,967	8098550,209	8098517,7621	785808,2769	834,857	-11,84	846,697
23770	IBGE2329S	TOP BORDO	-17°10'52,141074"	-48°18'41,699089"	22K	785974,675	8098422,134	8098389,4809	785789,7845	841,858	-11,85	853,708
23771	IBGE2329S	TOP BORDO	-17°10'50,714774"	-48°18'41,484705"	22K	785981,622	8098465,916	8098433,3335	785796,1163	839,531	-11,84	851,371
23772	IBGE2329S	TOP BORDO	-17°10'45,547161"	-48°18'40,710128"	22K	786006,728	8098624,543	8098592,2155	785818,9935	830,385	-11,84	842,225
23773	IBGE2329S	TOP BORDO	-17°10'40,265425"	-48°18'39,920564"	22K	786032,326	8098786,674	8098754,6061	785842,3137	820,829	-11,84	832,669
23774	IBGE2329S	TOP BORDO	-17°10'39,931477"	-48°18'39,870489"	22K	786033,949	8098796,925	8098764,8736	785843,7927	820,295	-11,84	832,135
23775	IBGE2329S	TOP BORDO	-17°10'43,213874"	-48°18'40,361742"	22K	786018,024	8098696,167	8098663,954	785829,2832	826,18	-11,84	838,02
23776	IBGE2329S	TOP BORDO	-17°10'40,958329"	-48°18'40,023565"	22K	786028,985	8098765,404	8098733,3023	785839,2715	822,033	-11,84	833,873
23777	IBGE2329S	TOP BORDO	-17°10'29,537840"	-48°18'38,315073"	22K	786084,372	8099115,973	8099084,4331	785889,7339	826,477	-11,84	838,317
23778	IBGE2329S	TOP BORDO	-17°10'28,380039"	-48°18'38,140858"	22K	786090,017	8099151,513	8099120,0305	785894,8797	828,655	-11,84	840,495
23779	IBGE2329S	TOP BORDO	-17°10'31,996041"	-48°18'38,685630"	22K	786072,367	8099040,516	8099008,8541	785878,7889	821,743	-11,84	833,583
23780	IBGE2329S	TOP BORDO	-17°10'31,095372"	-48°18'38,549980"	22K	786076,762	8099068,163	8099036,5457	785882,7955	823,445	-11,84	835,285
23781	IBGE2329S	TOP BORDO	-17°10'27,557594"	-48°18'38,017372"	22K	786094,019	8099176,759	8099145,3171	785898,5271	830,115	-11,84	841,955
23782	IBGE2329S	TOP BORDO	-17°10'24,708545"	-48°18'37,591546"	22K	786107,825	8099264,215	8099232,913	785911,1047	834,233	-11,84	846,073
23783	IBGE2329S	TOP BORDO	-17°10'24,133298"	-48°18'37,505350"	22K	786110,619	8099281,873	8099250,5994	785913,6507	834,922	-11,84	846,762
23784	IBGE2329S	TOP BORDO	-17°10'26,340358"	-48°18'37,835526"	22K	786099,915	8099214,124	8099182,7418	785903,8982	832,027	-11,84	843,867
23785	IBGE2329S	TOP BORDO	-17°10'25,996895"	-48°18'37,783899"	22K	786101,588	8099224,667	8099193,3018	785905,4232	832,525	-11,84	844,365
23786	IBGE2329S	TOP BORDO	-17°10'35,099355"	-48°18'39,149562"	22K	786057,326	8098945,255	8098913,4405	785865,086	818,003	-11,84	829,843
23787	IBGE2329S	TOP BORDO	-17°10'34,699765"	-48°18'39,089781"	22K	786059,264	8098957,521	8098925,7262	785866,8517	818,289	-11,84	830,129
23788	IBGE2329S	TOP BORDO	-17°10'35,860182"	-48°18'39,262709"	22K	786053,656	8098921,9	8098890,0484	785861,7441	817,7	-11,84	829,54
23789	IBGE2329S	TOP BORDO	-17°10'35,486529"	-48°18'39,207188"	22K	786055,457	8098933,37	8098901,5366	785863,3839	817,798	-11,84	829,638
23790	IBGE2329S	TOP BORDO	-17°10'34,311285"	-48°18'39,031735"	22K	786061,146	8098969,446	8098937,6703	785868,5662	818,634	-11,84	830,474
23791	IBGE2329S	TOP BORDO	-17°10'32,795475"	-48°18'38,804781"	22K	786068,503	8099015,976	8098984,2749	785875,2696	820,445	-11,84	832,285
23792	IBGE2329S	TOP BORDO	-17°10'32,323763"	-48°18'38,734474"	22K	786070,783	8099030,456	8098998,778	785877,3462	821,174	-11,84	833,014
23793	IBGE2329S	TOP BORDO	-17°10'33,940039"	-48°18'38,976280"	22K	786062,944	8098980,842	8098949,0845	785870,2041	819,027	-11,84	830,867

23794	IBGE2329S	TOP BORDO	-17°10'33,442050"	-48°18'38,900535"	22K	786065,396	8098996,128	8098964,3955	785872,4413	819,607	-11,84	831,447
23795	IBGE2329S	TOP BORDO	-17°10'53,572276"	-48°18'41,912895"	22K	785967,743	8098378,201	8098345,4775	785783,4698	844,067	-11,85	855,917
23796	IBGE2329S	TOP BORDO	-17°11'26,269618"	-48°18'46,793731"	22K	785809,49	8097374,503	8097340,173	785639,3235	872,472	-11,85	884,322
23797	IBGE2329S	TOP BORDO	-17°11'26,065094"	-48°18'46,762757"	22K	785810,493	8097380,781	8097346,4612	785640,2382	872,42	-11,85	884,27
23798	IBGE2329S	TOP BORDO	-17°11'31,578451"	-48°18'47,584346"	22K	785783,851	8097211,539	8097176,9487	785615,9755	874,05	-11,85	885,9
23799	IBGE2329S	TOP BORDO	-17°11'31,071203"	-48°18'47,509134"	22K	785786,291	8097227,11	8097192,5444	785618,1966	873,844	-11,85	885,694
23800	IBGE2329S	TOP BORDO	-17°11'25,582246"	-48°18'46,691117"	22K	785812,817	8097395,603	8097361,3068	785642,3539	872,323	-11,85	884,173
23801	IBGE2329S	TOP BORDO	-17°11'21,204958"	-48°18'46,040289"	22K	785833,926	8097529,972	8097495,8899	785661,574	871,086	-11,85	882,936
23802	IBGE2329S	TOP BORDO	-17°11'19,186805"	-48°18'45,737835"	22K	785843,729	8097591,922	8097557,9396	785670,5062	870,503	-11,85	882,353
23803	IBGE2329S	TOP BORDO	-17°11'25,469362"	-48°18'46,673939"	22K	785813,373	8097399,068	8097364,7775	785642,8611	872,29	-11,85	884,14
23804	IBGE2329S	TOP BORDO	-17°11'22,160169"	-48°18'46,182231"	22K	785829,322	8097500,65	8097466,5212	785657,3822	871,295	-11,85	883,145
23805	IBGE2329S	TOP BORDO	-17°11'39,779330"	-48°18'48,806781"	22K	785744,212	8096959,799	8096924,806	785579,876	879,366	-11,86	891,226
23806	IBGE2329S	TOP BORDO	-17°11'38,860064"	-48°18'48,668680"	22K	785748,687	8096988,017	8096953,0696	785583,9542	878,601	-11,86	890,461
23807	IBGE2329S	TOP BORDO	-17°11'41,900810"	-48°18'49,121622"	22K	785733,999	8096894,676	8096859,5793	785570,5787	880,909	-11,86	892,769
23808	IBGE2329S	TOP BORDO	-17°11'40,764263"	-48°18'48,951613"	22K	785739,51	8096929,564	8096894,5234	785575,5991	880,156	-11,86	892,016
23809	IBGE2329S	TOP BORDO	-17°11'36,018325"	-48°18'48,245003"	22K	785762,425	8097075,249	8097040,4411	785596,4657	876,533	-11,86	888,393
23810	IBGE2329S	TOP BORDO	-17°11'34,501976"	-48°18'48,019153"	22K	785769,749	8097121,796	8097087,0625	785603,1353	875,561	-11,85	887,411
23811	IBGE2329S	TOP BORDO	-17°11'33,226308"	-48°18'47,829472"	22K	785775,901	8097160,955	8097126,284	785608,7367	874,858	-11,85	886,708
23812	IBGE2329S	TOP BORDO	-17°11'35,242821"	-48°18'48,128336"	22K	785766,205	8097099,054	8097064,2847	785599,911	876,054	-11,85	887,904
23813	IBGE2329S	TOP BORDO	-17°11'34,893162"	-48°18'48,077774"	22K	785767,849	8097109,788	8097075,0352	785601,4041	875,833	-11,85	887,683
23814	IBGE2329S	TOP BORDO	-17°11'03,916691"	-48°18'43,451219"	22K	785917,848	8098060,66	8098027,4309	785738,0369	858,029	-11,85	869,879
23815	IBGE2329S	TOP BORDO	-17°11'02,396288"	-48°18'43,226148"	22K	785925,151	8098107,332	8098074,1768	785744,684	856,265	-11,85	868,115
23816	IBGE2329S	TOP BORDO	-17°11'06,411156"	-48°18'43,827664"	22K	785905,654	8097984,09	8097950,7367	785726,919	860,912	-11,85	872,762
23817	IBGE2329S	TOP BORDO	-17°11'04,715540"	-48°18'43,572887"	22K	785913,91	8098036,139	8098002,8697	785734,4435	858,963	-11,85	870,813
23818	IBGE2329S	TOP BORDO	-17°11'00,695486"	-48°18'42,972530"	22K	785933,375	8098159,541	8098126,4693	785752,1743	854,046	-11,85	865,896
23819	IBGE2329S	TOP BORDO	-17°10'55,674209"	-48°18'42,227252"	22K	785957,552	8098313,679	8098280,8521	785774,1854	847,168	-11,85	859,018
23820	IBGE2329S	TOP BORDO	-17°10'54,089519"	-48°18'41,989143"	22K	785965,268	8098362,323	8098329,5745	785781,2179	844,819	-11,85	856,669
23821	IBGE2329S	TOP BORDO	-17°11'00,585645"	-48°18'42,956798"	22K	785933,887	8098162,913	8098129,8464	785752,639	853,907	-11,85	865,757
23822	IBGE2329S	TOP BORDO	-17°10'56,709297"	-48°18'42,381023"	22K	785952,564	8098281,905	8098249,0276	785769,6439	848,642	-11,85	860,492
23823	IBGE2329S	TOP BORDO	-17°11'15,040247"	-48°18'45,118083"	22K	785863,821	8097719,207	8097685,4287	785688,809	868,813	-11,85	880,663
23824	IBGE2329S	TOP BORDO	-17°11'12,888857"	-48°18'44,798411"	22K	785874,19	8097785,248	8097751,5749	785698,2498	867,284	-11,85	879,134
23825	IBGE2329S	TOP BORDO	-17°11'17,038579"	-48°18'45,418927"	22K	785854,074	8097657,866	8097623,9885	785679,9242	869,797	-11,85	881,647
23826	IBGE2329S	TOP BORDO	-17°11'16,189100"	-48°18'45,291764"	22K	785858,196	8097683,942	8097650,1064	785683,6797	869,42	-11,85	881,27
23827	IBGE2329S	TOP BORDO	-17°11'12,262267"	-48°18'44,704392"	22K	785877,237	8097804,482	8097770,8399	785701,0264	866,773	-11,85	878,623
23828	IBGE2329S	TOP BORDO	-17°11'09,270173"	-48°18'44,257297"	22K	785891,732	8097896,329	8097862,8341	785714,2305	863,827	-11,85	875,677
23829	IBGE2329S	TOP BORDO	-17°11'07,615776"	-48°18'44,009365"	22K	785899,768	8097947,113	8097913,6997	785721,5528	862,18	-11,85	874,03
23830	IBGE2329S	TOP BORDO	-17°11'11,509474"	-48°18'44,591461"	22K	785880,897	8097827,59	8097793,9851	785704,3616	866,088	-11,85	877,938
23831	IBGE2329S	TOP BORDO	-17°11'10,475827"	-48°18'44,438477"	22K	785885,861	8097859,32	8097825,7653	785708,8797	865,08	-11,85	876,93
23832	IBGE2329S	TOP BORDO	-17°10'23,032433"	-48°18'37,341408"	22K	786115,936	8099315,666	8099284,4462	785918,4931	836,011	-11,84	847,851
23833	IBGE2329S	TOP BORDO	-17°09'41,669899"	-48°18'28,903404"	22K	786383,082	8100584,428	8100556,168	786167,7849	802,733	-11,83	814,563
23834	IBGE2329S	TOP BORDO	-17°09'41,300733"	-48°18'28,808966"	22K	786386,032	8100595,744	8100567,5182	786170,5754	803,352	-11,83	815,182
23835	IBGE2329S	TOP BORDO	-17°09'42,415776"	-48°18'29,092544"	22K	786377,171	8100561,564	8100533,2354	786162,1963	801,819	-11,83	813,649
23836	IBGE2329S	TOP BORDO	-17°09'41,923678"	-48°18'28,968529"	22K	786381,048	8100576,649	8100548,3653	786165,8606	802,37	-11,83	814,2
23837	IBGE2329S	TOP BORDO	-17°09'40,816834"	-48°18'28,685341"	22K	786389,894	8100610,577	8100582,3961	786174,2283	804,307	-11,83	816,137
23838	IBGE2329S	TOP BORDO	-17°09'39,342020"	-48°18'28,314462"	22K	786401,49	8100655,787	8100627,7404	786185,1871	808,202	-11,83	820,032
23839	IBGE2329S	TOP BORDO	-17°09'37,693186"	-48°18'27,898580"	22K	786414,491	8100706,331	8100678,4351	786197,4756	812,903	-11,83	824,733
23840	IBGE2329S	TOP BORDO	-17°09'40,437377"	-48°18'28,589563"	22K	786392,888	8100622,209	8100594,0628	786177,0583	805,129	-11,83	816,959
23841	IBGE2329S	TOP BORDO	-17°09'40,134022"	-48°18'28,512674"	22K	786395,291	8100631,508	8100603,3897	786179,3303	805,916	-11,83	817,746
23842	IBGE2329S	TOP BORDO	-17°09'45,660926"	-48°18'29,916283"	22K	786351,429	8100462,088	8100433,4606	786137,8566	802,074	-11,83	813,904
23843	IBGE2329S	TOP BORDO	-17°09'44,813794"	-48°18'29,699349"	22K	786358,205	8100488,055	8100459,5064	786144,2665	801,488	-11,83	813,318
23844	IBGE2329S	TOP BORDO	-17°09'46,450370"	-48°18'30,117613"	22K	786345,139	8100437,889	8100409,1886	786131,9078	802,883	-11,83	814,713
23845	IBGE2329S	TOP BORDO	-17°09'45,950488"	-48°18'29,990159"	22K	786349,121	8100453,212	8100424,5578	786135,6737	802,336	-11,83	814,166
23846	IBGE2329S	TOP BORDO	-17°09'44,381703"	-48°18'29,589146"	22K	786361,648	8100501,3	8100472,7914	786147,5228	801,33	-11,83	813,16

23847	IBGE2329S	TOP BORDO	-17°09'43,043392"	-48°18'29,251330"	22K	786372,208	8100542,325	8100513,9388	786157,5045	801,375	-11,83	813,205
23848	IBGE2329S	TOP BORDO	-17°09'42,748192"	-48°18'29,176454"	22K	786374,548	8100551,374	8100523,015	786159,7169	801,538	-11,83	813,368
23849	IBGE2329S	TOP BORDO	-17°09'43,919617"	-48°18'29,472679"	22K	786365,289	8100515,465	8100486,9986	786150,9641	801,245	-11,83	813,075
23850	IBGE2329S	TOP BORDO	-17°09'43,568543"	-48°18'29,384202"	22K	786368,055	8100526,227	8100497,7927	786153,5784	801,229	-11,83	813,059
23851	IBGE2329S	TOP BORDO	-17°09'29,319305"	-48°18'25,851602"	22K	786478,593	8100963,054	8100935,8963	786257,9605	836,169	-11,83	847,999
23852	IBGE2329S	TOP BORDO	-17°09'29,020467"	-48°18'25,803767"	22K	786480,135	8100972,226	8100945,0842	786259,3737	836,821	-11,83	848,651
23853	IBGE2329S	TOP BORDO	-17°09'29,669950"	-48°18'25,915260"	22K	786476,561	8100952,295	8100925,1155	786256,0797	835,38	-11,83	847,21
23854	IBGE2329S	TOP BORDO	-17°09'29,473738"	-48°18'25,878524"	22K	786477,731	8100958,315	8100931,1481	786257,1651	835,828	-11,83	847,658
23855	IBGE2329S	TOP BORDO	-17°09'28,736608"	-48°18'25,762581"	22K	786481,474	8100980,94	8100953,8116	786260,5905	837,421	-11,83	849,251
23856	IBGE2329S	TOP BORDO	-17°09'27,880191"	-48°18'25,661279"	22K	786484,835	8101007,24	8100980,1425	786263,5829	839,108	-11,83	850,938
23857	IBGE2329S	TOP BORDO	-17°09'27,593115"	-48°18'25,634817"	22K	786485,74	8101016,059	8100988,9688	786264,3644	839,638	-11,83	851,468
23858	IBGE2329S	TOP BORDO	-17°09'28,466773"	-48°18'25,727111"	22K	786482,638	8100989,225	8100962,1078	786261,6383	837,965	-11,83	849,795
23859	IBGE2329S	TOP BORDO	-17°09'28,165724"	-48°18'25,691449"	22K	786483,821	8100998,47	8100971,3637	786262,6917	838,554	-11,83	850,384
23860	IBGE2329S	TOP BORDO	-17°09'34,851993"	-48°18'27,179341"	22K	786436,971	8100793,425	8100765,7898	786218,728	821,031	-11,83	832,861
23861	IBGE2329S	TOP BORDO	-17°09'32,285137"	-48°18'26,528451"	22K	786457,313	8100872,109	8100844,7097	786237,961	828,391	-11,83	840,221
23862	IBGE2329S	TOP BORDO	-17°09'36,156545"	-48°18'27,509014"	22K	786426,666	8100753,435	8100725,6803	786208,9867	817,323	-11,83	829,153
23863	IBGE2329S	TOP BORDO	-17°09'36,042334"	-48°18'27,480023"	22K	786427,572	8100756,936	8100729,1918	786209,8433	817,651	-11,83	829,481
23864	IBGE2329S	TOP BORDO	-17°09'31,648310"	-48°18'26,368922"	22K	786462,302	8100891,631	8100864,2894	786242,6749	830,211	-11,83	842,041
23865	IBGE2329S	TOP BORDO	-17°09'30,315540"	-48°18'26,049230"	22K	786472,324	8100932,493	8100905,2664	786252,1213	833,798	-11,83	845,628
23866	IBGE2329S	TOP BORDO	-17°09'29,987651"	-48°18'25,978108"	22K	786474,567	8100942,549	8100915,3476	786254,2227	834,611	-11,83	846,441
23867	IBGE2329S	TOP BORDO	-17°09'31,075021"	-48°18'26,227212"	22K	786466,737	8100909,206	8100881,9156	786246,8622	831,801	-11,83	843,631
23868	IBGE2329S	TOP BORDO	-17°09'30,517986"	-48°18'26,095108"	22K	786470,881	8100926,285	8100899,042	786250,7657	833,284	-11,83	845,114
23869	IBGE2329S	TOP BORDO	-17°09'47,230919"	-48°18'30,317584"	22K	786338,893	8100413,963	8100385,1899	786125,9991	803,928	-11,83	815,758
23870	IBGE2329S	TOP BORDO	-17°10'12,564435"	-48°18'35,768401"	22K	786166,912	8099636,994	8099606,2916	785964,9563	837,697	-11,84	849,537
23871	IBGE2329S	TOP BORDO	-17°10'10,904814"	-48°18'35,511435"	22K	786175,218	8099687,935	8099657,3177	785972,5468	836,711	-11,84	848,551
23872	IBGE2329S	TOP BORDO	-17°10'13,975826"	-48°18'35,983800"	22K	786159,941	8099593,671	8099562,8975	785958,5938	838,406	-11,84	850,246
23873	IBGE2329S	TOP BORDO	-17°10'13,294137"	-48°18'35,880675"	22K	786163,281	8099614,596	8099583,8565	785961,6399	838,081	-11,84	849,921
23874	IBGE2329S	TOP BORDO	-17°10'09,978879"	-48°18'35,368173"	22K	786179,849	8099716,356	8099685,7862	785976,7786	836,077	-11,84	847,917
23875	IBGE2329S	TOP BORDO	-17°10'06,920993"	-48°18'34,895114"	22K	786195,141	8099810,216	8099779,8029	785990,7524	833,237	-11,84	845,077
23876	IBGE2329S	TOP BORDO	-17°10'06,025661"	-48°18'34,757364"	22K	786199,596	8099837,698	8099807,3304	785994,8214	832,19	-11,84	844,03
23877	IBGE2329S	TOP BORDO	-17°10'09,067369"	-48°18'35,226495"	22K	786184,427	8099744,334	8099713,8112	785980,9637	835,357	-11,84	847,197
23878	IBGE2329S	TOP BORDO	-17°10'08,499812"	-48°18'35,139108"	22K	786187,253	8099761,755	8099731,2611	785983,545	834,861	-11,84	846,701
23879	IBGE2329S	TOP BORDO	-17°10'20,560210"	-48°18'36,972547"	22K	786127,897	8099391,555	8099360,4563	785929,3883	837,788	-11,84	849,628
23880	IBGE2329S	TOP BORDO	-17°10'19,325105"	-48°18'36,789235"	22K	786133,844	8099429,469	8099398,4304	785934,8028	838,322	-11,84	850,162
23881	IBGE2329S	TOP BORDO	-17°10'22,503901"	-48°18'37,262148"	22K	786118,505	8099331,89	8099300,6962	785920,8342	836,479	-11,84	848,319
23882	IBGE2329S	TOP BORDO	-17°10'21,561485"	-48°18'37,121488"	22K	786123,066	8099360,819	8099329,6714	785924,9889	837,203	-11,84	849,043
23883	IBGE2329S	TOP BORDO	-17°10'17,954259"	-48°18'36,583734"	22K	786140,505	8099471,549	8099440,578	785940,8728	838,69	-11,84	850,53
23884	IBGE2329S	TOP BORDO	-17°10'16,531785"	-48°18'36,368630"	22K	786147,472	8099515,213	8099484,3128	785947,2266	838,872	-11,84	850,712
23885	IBGE2329S	TOP BORDO	-17°10'15,169566"	-48°18'36,163987"	22K	786154,104	8099557,028	8099526,1952	785953,2714	838,759	-11,84	850,599
23886	IBGE2329S	TOP BORDO	-17°10'16,803317"	-48°18'36,409389"	22K	786146,151	8099506,878	8099475,9644	785946,0227	838,855	-11,84	850,695
23887	IBGE2329S	TOP BORDO	-17°10'16,686680"	-48°18'36,393587"	22K	786146,668	8099510,459	8099479,5505	785946,4894	838,872	-11,84	850,712
23888	IBGE2329S	TOP BORDO	-17°09'55,055289"	-48°18'32,296982"	22K	786277,026	8100174,114	8100144,6232	786067,5135	818,337	-11,84	830,177
23889	IBGE2329S	TOP BORDO	-17°09'54,109646"	-48°18'32,058097"	22K	786284,493	8100203,102	8100173,6978	786074,5718	816,973	-11,83	828,803
23890	IBGE2329S	TOP BORDO	-17°09'55,896363"	-48°18'32,510626"	22K	786270,35	8100148,332	8100118,7637	786061,2011	819,458	-11,84	831,298
23891	IBGE2329S	TOP BORDO	-17°09'55,790174"	-48°18'32,483411"	22K	786271,2	8100151,587	8100122,0285	786062,0052	819,322	-11,84	831,162
23892	IBGE2329S	TOP BORDO	-17°09'52,607241"	-48°18'31,678372"	22K	786296,362	8100249,157	8100219,8905	786085,7915	814,541	-11,83	826,371
23893	IBGE2329S	TOP BORDO	-17°09'48,254793"	-48°18'30,576440"	22K	786330,802	8100382,577	8100353,7101	786118,3506	805,72	-11,83	817,55
23894	IBGE2329S	TOP BORDO	-17°09'47,748602"	-48°18'30,448806"	22K	786334,792	8100398,094	8100369,2733	786122,1218	804,785	-11,83	816,615
23895	IBGE2329S	TOP BORDO	-17°09'51,461129"	-48°18'31,388371"	22K	786305,426	8100284,29	8100255,1286	786094,3602	812,372	-11,83	824,202
23896	IBGE2329S	TOP BORDO	-17°09'48,838674"	-48°18'30,724969"	22K	786326,161	8100364,679	8100335,7582	786113,9619	806,903	-11,83	818,733
23897	IBGE2329S	TOP BORDO	-17°10'03,102489"	-48°18'34,290413"	22K	786214,65	8099927,417	8099897,2052	786008,6152	828,873	-11,84	840,713
23898	IBGE2329S	TOP BORDO	-17°10'02,779928"	-48°18'34,228780"	22K	786216,61	8099937,313	8099907,1226	786010,436	828,469	-11,84	840,309
23899	IBGE2329S	TOP BORDO	-17°10'04,013158"	-48°18'34,444581"	22K	786209,703	8099899,47	8099869,2061	786004,0609	829,933	-11,84	841,773

23900	IBGE2329S	TOP BORDO	-17°10'03,542465"	-48°18'34,367770"	22K	786212,175	8099913,916	8099883,6779	786006,3299	829,415	-11,84	841,255
23901	IBGE2329S	TOP BORDO	-17°10'02,512019"	-48°18'34,171939"	22K	786218,405	8099945,53	8099915,3597	786012,1153	828,126	-11,84	839,966
23902	IBGE2329S	TOP BORDO	-17°10'01,270784"	-48°18'33,870317"	22K	786227,853	8099983,584	8099953,5225	786021,027	826,438	-11,84	838,278
23903	IBGE2329S	TOP BORDO	-17°09'59,874269"	-48°18'33,517265"	22K	786238,888	8100026,393	8099996,4595	786031,4584	824,58	-11,84	836,42
23904	IBGE2329S	TOP BORDO	-17°10'02,276726"	-48°18'34,118043"	22K	786220,099	8099952,745	8099922,5939	786013,7077	827,827	-11,84	839,667
23905	IBGE2329S	TOP BORDO	-17°10'01,854364"	-48°18'34,015811"	22K	786223,302	8099965,694	8099935,5798	786016,7282	827,244	-11,84	839,084
23906	IBGE2329S	TOP BORDO	-17°07'08,392760"	-48°19'25,614468"	22K	784771,133	8105322,045	8105268,496	784490,8287	894,931	-11,78	906,711
23907	IBGE2329S	TOP BORDO	-17°07'08,937832"	-48°19'25,292627"	22K	784780,421	8105305,149	8105251,7392	784500,3462	895,195	-11,78	906,975
23908	IBGE2329S	TOP BORDO	-17°07'06,789716"	-48°19'26,554407"	22K	784744,012	8105371,733	8105317,7772	784463,0327	894,321	-11,78	906,101
23909	IBGE2329S	TOP BORDO	-17°07'07,563913"	-48°19'26,100535"	22K	784757,108	8105347,736	8105293,9766	784476,4547	894,549	-11,78	906,329
23910	IBGE2329S	TOP BORDO	-17°07'10,312143"	-48°19'24,482512"	22K	784803,799	8105262,549	8105209,4898	784524,3029	895,691	-11,78	907,471
23911	IBGE2329S	TOP BORDO	-17°07'12,962249"	-48°19'22,923698"	22K	784848,78	8105180,404	8105128,0194	784570,3998	896,139	-11,78	907,919
23912	IBGE2329S	TOP BORDO	-17°07'13,467843"	-48°19'22,623481"	22K	784857,445	8105164,731	8105112,4762	784579,2777	896,44	-11,78	908,22
23913	IBGE2329S	TOP BORDO	-17°07'11,349212"	-48°19'23,872213"	22K	784821,41	8105230,403	8105177,6079	784542,3506	895,832	-11,78	907,612
23914	IBGE2329S	TOP BORDO	-17°07'12,297254"	-48°19'23,315424"	22K	784837,476	8105201,017	8105148,4628	784558,8158	895,906	-11,78	907,686
23915	IBGE2329S	TOP BORDO	-17°07'02,578004"	-48°19'29,031053"	22K	784672,545	8105502,282	8105447,2546	784389,7923	896,312	-11,78	908,092
23916	IBGE2329S	TOP BORDO	-17°07'02,998179"	-48°19'28,784003"	22K	784679,674	8105489,258	8105434,3375	784397,0982	895,765	-11,78	907,545
23917	IBGE2329S	TOP BORDO	-17°07'02,049405"	-48°19'29,342509"	22K	784663,557	8105518,667	8105463,5048	784380,5817	897,172	-11,78	908,952
23918	IBGE2329S	TOP BORDO	-17°07'02,309946"	-48°19'29,188965"	22K	784667,988	8105510,591	8105455,4953	784385,1224	896,714	-11,78	908,494
23919	IBGE2329S	TOP BORDO	-17°07'03,385927"	-48°19'28,555742"	22K	784686,261	8105477,239	8105422,4172	784403,8485	895,364	-11,78	907,144
23920	IBGE2329S	TOP BORDO	-17°07'05,285155"	-48°19'27,438124"	22K	784718,512	8105418,369	8105364,0308	784436,8991	894,287	-11,78	906,067
23921	IBGE2329S	TOP BORDO	-17°07'06,229693"	-48°19'26,884068"	22K	784734,499	8105389,092	8105334,9936	784453,2839	894,269	-11,78	906,049
23922	IBGE2329S	TOP BORDO	-17°07'04,161596"	-48°19'28,099926"	22K	784699,414	8105453,196	8105398,5715	784417,3281	894,812	-11,78	906,592
23923	IBGE2329S	TOP BORDO	-17°07'04,886153"	-48°19'27,673411"	22K	784711,722	8105430,737	8105376,297	784429,9411	894,424	-11,78	906,204
23924	IBGE2329S	TOP BORDO	-17°07'22,172888"	-48°19'17,494281"	22K	785005,456	8104894,897	8104844,8621	784730,9544	903,739	-11,79	915,529
23925	IBGE2329S	TOP BORDO	-17°07'22,703898"	-48°19'17,181452"	22K	785014,483	8104878,437	8104828,5375	784740,2051	903,757	-11,79	915,547
23926	IBGE2329S	TOP BORDO	-17°07'20,422095"	-48°19'18,525406"	22K	784975,702	8104949,167	8104898,6858	784700,4631	903,295	-11,79	915,085
23927	IBGE2329S	TOP BORDO	-17°07'21,596387"	-48°19'17,833729"	22K	784995,661	8104912,767	8104862,5851	784720,9167	903,656	-11,79	915,446
23928	IBGE2329S	TOP BORDO	-17°07'23,321631"	-48°19'16,817946"	22K	785024,972	8104859,289	8104809,5468	784750,9542	903,698	-11,79	915,488
23929	IBGE2329S	TOP BORDO	-17°07'25,074067"	-48°19'15,786044"	22K	785054,748	8104804,968	8104755,6725	784781,4682	903,068	-11,79	914,858
23930	IBGE2329S	TOP BORDO	-17°07'25,442142"	-48°19'15,570187"	22K	785060,976	8104793,559	8104744,3569	784787,8513	902,825	-11,79	914,615
23931	IBGE2329S	TOP BORDO	-17°07'24,048053"	-48°19'16,390667"	22K	785037,301	8104836,772	8104787,2148	784763,5891	903,556	-11,79	915,346
23932	IBGE2329S	TOP BORDO	-17°07'24,443530"	-48°19'16,157208"	22K	785044,038	8104824,513	8104775,0568	784770,4927	903,404	-11,79	915,194
23933	IBGE2329S	TOP BORDO	-17°07'14,544896"	-48°19'21,990794"	22K	784875,701	8105131,346	8105079,3651	784597,9872	897,194	-11,78	908,974
23934	IBGE2329S	TOP BORDO	-17°07'15,162295"	-48°19'21,626390"	22K	784886,217	8105112,208	8105060,3847	784608,7632	897,939	-11,79	909,729
23935	IBGE2329S	TOP BORDO	-17°07'13,571962"	-48°19'22,563192"	22K	784859,184	8105161,504	8105109,2753	784581,0605	896,502	-11,78	908,282
23936	IBGE2329S	TOP BORDO	-17°07'14,166094"	-48°19'22,214304"	22K	784869,251	8105143,088	8105091,0103	784591,3777	896,867	-11,78	908,647
23937	IBGE2329S	TOP BORDO	-17°07'16,692397"	-48°19'20,725238"	22K	784912,221	8105064,779	8105013,3457	784635,4115	900,013	-11,79	911,803
23938	IBGE2329S	TOP BORDO	-17°07'18,984137"	-48°19'19,372502"	22K	784951,258	8104993,74	8104942,8921	784675,4136	902,401	-11,79	914,191
23939	IBGE2329S	TOP BORDO	-17°07'19,898285"	-48°19'18,834546"	22K	784966,781	8104965,404	8104914,789	784691,3215	903,041	-11,79	914,831
23940	IBGE2329S	TOP BORDO	-17°07'17,564393"	-48°19'20,210475"	22K	784927,076	8105037,749	8104986,5385	784650,6337	901,083	-11,79	912,873
23941	IBGE2329S	TOP BORDO	-17°07'18,266465"	-48°19'19,795388"	22K	784939,055	8105015,986	8104964,9551	784662,9084	901,797	-11,79	913,587
23942	IBGE2329S	TOP BORDO	-17°07'01,782229"	-48°19'29,500679"	22K	784658,992	8105526,949	8105471,7184	784375,9043	897,722	-11,78	909,502
23943	IBGE2329S	TOP BORDO	-17°06'55,102460"	-48°19'32,893513"	22K	784561,47	8105733,781	8105677,0713	784275,5636	917,955	-11,78	929,735
23944	IBGE2329S	TOP BORDO	-17°06'55,306851"	-48°19'32,825944"	22K	784563,382	8105727,467	8105670,7876	784277,5623	917,382	-11,78	929,162
23945	IBGE2329S	TOP BORDO	-17°06'54,530777"	-48°19'33,069387"	22K	784556,51	8105751,436	8105694,6468	784270,3611	919,598	-11,78	931,378
23946	IBGE2329S	TOP BORDO	-17°06'54,891786"	-48°19'32,960427"	22K	784559,58	8105740,288	8105683,5481	784273,5843	918,553	-11,78	930,333
23947	IBGE2329S	TOP BORDO	-17°06'55,507030"	-48°19'32,756983"	22K	784565,337	8105721,282	8105664,6335	784279,6022	916,813	-11,78	928,593
23948	IBGE2329S	TOP BORDO	-17°06'56,366372"	-48°19'32,430188"	22K	784574,639	8105694,718	8105638,2146	784289,268	914,287	-11,78	926,067
23949	IBGE2329S	TOP BORDO	-17°06'56,614159"	-48°19'32,327613"	22K	784577,568	8105687,055	8105630,5969	784292,3019	913,542	-11,78	925,322
23950	IBGE2329S	TOP BORDO	-17°06'55,687238"	-48°19'32,69239"	22K	784567,171	8105715,713	8105659,0933	784281,5125	916,289	-11,78	928,069
23951	IBGE2329S	TOP BORDO	-17°06'56,059504"	-48°19'32,552068"	22K	784571,164	8105704,206	8105647,6487	784285,6632	915,195	-11,78	926,975
23952	IBGE2329S	TOP BORDO	-17°06'52,874055"	-48°19'33,479154"	22K	784545,091	8105802,559	8105745,5807	784258,238	924,359	-11,78	936,139

23953	IBGE2329S	TOP BORDO	-17°06'53,066684"	-48°19'33,439175"	22K	784546,192	8105796,618	8105739,6585	784259,4209	923,83	-11,78	935,61
23954	IBGE2329S	TOP BORDO	-17°06'52,462954"	-48°19'33,556878"	22K	784542,966	8105815,235	8105758,2196	784255,938	925,477	-11,78	937,257
23955	IBGE2329S	TOP BORDO	-17°06'52,662974"	-48°19'33,520242"	22K	784543,965	8105809,068	8105752,0702	784257,0221	924,935	-11,78	936,715
23956	IBGE2329S	TOP BORDO	-17°06'53,297054"	-48°19'33,388953"	22K	784547,58	8105789,512	8105732,576	784260,9069	923,177	-11,78	934,957
23957	IBGE2329S	TOP BORDO	-17°06'54,078669"	-48°19'33,195675"	22K	784552,966	8105765,393	8105708,5463	784266,6251	920,903	-11,78	932,683
23958	IBGE2329S	TOP BORDO	-17°06'54,277195"	-48°19'33,141952"	22K	784554,471	8105759,265	8105702,4428	784268,2144	920,328	-11,78	932,108
23959	IBGE2329S	TOP BORDO	-17°06'53,495428"	-48°19'33,343347"	22K	784548,845	8105783,392	8105726,4773	784262,2563	922,609	-11,78	934,389
23960	IBGE2329S	TOP BORDO	-17°06'53,731073"	-48°19'33,286355"	22K	784550,431	8105776,121	8105719,2326	784263,9424	921,925	-11,78	933,705
23961	IBGE2329S	TOP BORDO	-17°06'58,884410"	-48°19'31,193895"	22K	784610,139	8105616,767	8105560,8036	784325,8311	906,493	-11,78	918,273
23962	IBGE2329S	TOP BORDO	-17°06'59,356914"	-48°19'30,920944"	22K	784618,012	8105602,123	8105546,2778	784333,9031	904,908	-11,78	916,688
23963	IBGE2329S	TOP BORDO	-17°06'58,654611"	-48°19'31,324141"	22K	784606,384	8105623,888	8105567,8682	784321,9793	907,216	-11,78	918,996
23964	IBGE2329S	TOP BORDO	-17°06'58,772676"	-48°19'31,256183"	22K	784608,344	8105620,229	8105564,2386	784323,989	906,843	-11,78	918,623
23965	IBGE2329S	TOP BORDO	-17°07'00,141236"	-48°19'30,462846"	22K	784631,229	8105577,813	8105522,1661	784347,4503	902,348	-11,78	914,128
23966	IBGE2329S	TOP BORDO	-17°07'01,239252"	-48°19'29,818932"	22K	784649,809	8105543,779	8105488,4107	784366,4926	899,079	-11,78	910,859
23967	IBGE2329S	TOP BORDO	-17°07'01,531267"	-48°19'29,648371"	22K	784654,73	8105534,728	8105479,4335	784371,5366	898,318	-11,78	910,098
23968	IBGE2329S	TOP BORDO	-17°07'00,615974"	-48°19'30,184283"	22K	784639,267	8105563,098	8105507,5716	784355,6882	900,863	-11,78	912,643
23969	IBGE2329S	TOP BORDO	-17°07'00,929122"	-48°19'30,001350"	22K	784644,545	8105553,392	8105497,9448	784361,0981	899,94	-11,78	911,72
23970	IBGE2329S	TOP BORDO	-17°06'57,195231"	-48°19'32,072452"	22K	784584,869	8105669,079	8105612,7331	784299,8485	911,748	-11,78	923,528
23971	IBGE2329S	TOP BORDO	-17°06'57,417244"	-48°19'31,968014"	22K	784587,864	8105662,208	8105605,9078	784302,9373	911,079	-11,78	922,859
23972	IBGE2329S	TOP BORDO	-17°06'56,801713"	-48°19'32,248046"	22K	784579,842	8105681,254	8105624,831	784294,6552	912,965	-11,78	924,745
23973	IBGE2329S	TOP BORDO	-17°06'57,009693"	-48°19'32,156893"	22K	784582,45	8105674,82	8105618,4371	784297,3511	912,314	-11,78	924,094
23974	IBGE2329S	TOP BORDO	-17°06'57,616342"	-48°19'31,871477"	22K	784590,635	8105656,045	8105599,787	784305,7924	910,473	-11,78	922,253
23975	IBGE2329S	TOP BORDO	-17°06'58,226174"	-48°19'31,558762"	22K	784599,626	8105637,161	8105581,0393	784315,0407	908,586	-11,78	920,366
23976	IBGE2329S	TOP BORDO	-17°06'58,423778"	-48°19'31,452475"	22K	784602,686	8105631,04	8105574,9645	784318,184	907,952	-11,78	919,732
23977	IBGE2329S	TOP BORDO	-17°06'57,807908"	-48°19'31,775690"	22K	784593,387	8105650,114	8105593,8978	784308,6252	909,899	-11,78	921,679
23978	IBGE2329S	TOP BORDO	-17°06'58,035510"	-48°19'31,658797"	22K	784596,748	8105643,066	8105586,9008	784312,0823	909,195	-11,78	920,975
23979	IBGE2329S	TOP BORDO	-17°07'25,924745"	-48°19'15,287161"	22K	785069,142	8104778,6	8104729,5205	784796,2205	902,424	-11,79	914,214
23980	IBGE2329S	TOP BORDO	-17°07'55,591609"	-48°19'01,503938"	22K	785464,188	8103860,498	8103817,4651	785203,807	909,706	-11,8	921,506
23981	IBGE2329S	TOP BORDO	-17°07'56,238576"	-48°19'01,207977"	22K	785472,666	8103840,478	8103797,5751	785212,5586	910,149	-11,8	921,949
23982	IBGE2329S	TOP BORDO	-17°07'54,482204"	-48°19'02,007054"	22K	785449,78	8103894,826	8103851,572	785188,9298	908,672	-11,8	920,472
23983	IBGE2329S	TOP BORDO	-17°07'55,013570"	-48°19'01,765874"	22K	785456,687	8103878,384	8103835,236	785196,0616	909,231	-11,8	921,031
23984	IBGE2329S	TOP BORDO	-17°07'56,358613"	-48°19'01,154248"	22K	785474,204	8103836,764	8103793,8847	785214,1474	910,215	-11,8	922,015
23985	IBGE2329S	TOP BORDO	-17°07'58,617625"	-48°19'00,125081"	22K	785503,681	8103766,862	8103724,4349	785244,5798	911,174	-11,8	922,974
23986	IBGE2329S	TOP BORDO	-17°07'59,658535"	-48°18'59,652259"	22K	785517,222	8103734,653	8103692,4338	785258,5561	911,299	-11,8	923,099
23987	IBGE2329S	TOP BORDO	-17°07'57,203018"	-48°19'00,769360"	22K	785485,228	8103810,635	8103767,9248	785225,5285	910,698	-11,8	922,498
23988	IBGE2329S	TOP BORDO	-17°07'57,885512"	-48°19'00,458076"	22K	785494,144	8103789,516	8103746,9426	785234,7331	910,966	-11,8	922,766
23989	IBGE2329S	TOP BORDO	-17°07'48,726822"	-48°19'04,622028"	22K	785374,888	8104072,915	8104028,5119	785111,6039	897,548	-11,8	909,348
23990	IBGE2329S	TOP BORDO	-17°07'49,328386"	-48°19'04,349176"	22K	785382,702	8104054,301	8104010,0178	785119,6723	899,019	-11,8	910,819
23991	IBGE2329S	TOP BORDO	-17°07'45,338155"	-48°19'06,163105"	22K	785330,75	8104177,771	8104132,6909	785066,033	888,518	-11,8	900,318
23992	IBGE2329S	TOP BORDO	-17°07'47,003813"	-48°19'05,407249"	22K	785352,397	8104126,231	8104081,483	785088,3843	893,036	-11,8	904,836
23993	IBGE2329S	TOP BORDO	-17°07'50,171801"	-48°19'03,965428"	22K	785393,693	8104028,203	8103984,0884	785131,02	900,997	-11,8	912,797
23994	IBGE2329S	TOP BORDO	-17°07'53,348669"	-48°19'02,521875"	22K	785435,036	8103929,901	8103886,4207	785173,7065	907,105	-11,8	918,905
23995	IBGE2329S	TOP BORDO	-17°07'53,935942"	-48°19'02,255142"	22K	785442,675	8103911,729	8103868,366	785181,5938	907,96	-11,8	919,76
23996	IBGE2329S	TOP BORDO	-17°07'51,017577"	-48°19'03,580867"	22K	785404,707	8104002,032	8103958,0864	785142,3916	902,849	-11,8	914,649
23997	IBGE2329S	TOP BORDO	-17°07'52,243421"	-48°19'03,024690"	22K	785420,635	8103964,101	8103920,3998	785158,838	905,232	-11,8	917,032
23998	IBGE2329S	TOP BORDO	-17°08'11,900113"	-48°18'54,139559"	22K	785675,05	8103355,879	8103316,0842	785421,5675	906,263	-11,81	918,073
23999	IBGE2329S	TOP BORDO	-17°08'12,673553"	-48°18'53,795065"	22K	785684,909	8103331,949	8103292,3059	785431,7538	905,932	-11,81	917,742
24000	IBGE2329S	TOP BORDO	-17°08'08,682464"	-48°18'55,570364"	22K	785634,104	8103455,431	8103415,0064	785379,2601	907,776	-11,8	919,576
24001	IBGE2329S	TOP BORDO	-17°08'10,347825"	-48°18'54,830312"	22K	785655,282	8103403,906	8103363,8072	785401,1427	907,038	-11,81	918,848
24002	IBGE2329S	TOP BORDO	-17°08'13,510677"	-48°18'53,423077"	22K	785695,554	8103306,049	8103266,5696	785442,753	905,493	-11,81	917,303
24003	IBGE2329S	TOP BORDO	-17°08'18,234162"	-48°18'51,315200"	22K	785755,882	8103159,904	8103121,3524	785505,0796	901,431	-11,81	913,241
24004	IBGE2329S	TOP BORDO	-17°08'18,395924"	-48°18'51,240375"	22K	785758,026	8103154,898	8103116,3793	785507,2921	901,299	-11,81	913,109
24005	IBGE2329S	TOP BORDO	-17°08'14,267441"	-48°18'53,086125"	22K	785705,197	8103282,635	8103243,304	785452,7162	904,972	-11,81	916,782

24006	IBGE2329S	TOP BORDO	-17°08'15,814896"	-48°18'52,396480"	22K	785724,934	8103234,757	8103195,7295	785473,108	903,725	-11,81	915,535
24007	IBGE2329S	TOP BORDO	-17°08'02,253905"	-48°18'58,470515"	22K	785551,068	8103654,343	8103612,6431	785293,5047	910,927	-11,8	922,727
24008	IBGE2329S	TOP BORDO	-17°08'03,060752"	-48°18'58,102559"	22K	785561,607	8103629,376	8103587,8378	785304,3849	910,596	-11,8	922,396
24009	IBGE2329S	TOP BORDO	-17°08'00,362950"	-48°18'59,331764"	22K	785526,401	8103712,856	8103670,7776	785268,0379	911,307	-11,8	923,107
24010	IBGE2329S	TOP BORDO	-17°08'01,183532"	-48°18'58,957493"	22K	785537,121	8103687,464	8103645,55	785279,105	911,221	-11,8	923,021
24011	IBGE2329S	TOP BORDO	-17°08'04,291082"	-48°18'57,541967"	22K	785577,663	8103591,305	8103550,0131	785320,9613	909,96	-11,8	921,76
24012	IBGE2329S	TOP BORDO	-17°08'07,361390"	-48°18'56,159929"	22K	785617,23	8103496,305	8103455,6209	785361,8271	908,385	-11,8	920,185
24013	IBGE2329S	TOP BORDO	-17°08'07,949357"	-48°18'55,899227"	22K	785624,69	8103478,114	8103437,5447	785369,5359	908,073	-11,8	919,873
24014	IBGE2329S	TOP BORDO	-17°08'05,988296"	-48°18'56,774010"	22K	785599,653	8103538,789	8103497,8347	785343,6692	909,077	-11,8	920,877
24015	IBGE2329S	TOP BORDO	-17°08'06,570087"	-48°18'56,513364"	22K	785607,114	8103520,788	8103479,9484	785351,3763	908,771	-11,8	920,571
24016	IBGE2329S	TOP BORDO	-17°07'44,807196"	-48°19'06,403223"	22K	785323,874	8104194,2	8104149,0143	785058,9324	887,133	-11,8	898,933
24017	IBGE2329S	TOP BORDO	-17°07'31,015930"	-48°19'12,669672"	22K	785144,396	8104620,941	8104573,0027	784873,6233	893,913	-11,79	905,703
24018	IBGE2329S	TOP BORDO	-17°07'31,852913"	-48°19'12,288238"	22K	785155,322	8104595,042	8104547,2712	784884,9031	891,903	-11,79	903,693
24019	IBGE2329S	TOP BORDO	-17°07'30,076208"	-48°19'13,102586"	22K	785131,991	8104650,021	8104601,8927	784860,8211	896,057	-11,79	907,847
24020	IBGE2329S	TOP BORDO	-17°07'30,420607"	-48°19'12,942822"	22K	785136,57	8104639,363	8104591,3048	784865,5456	895,302	-11,79	907,092
24021	IBGE2329S	TOP BORDO	-17°07'33,176556"	-48°19'11,687279"	22K	785172,534	8104554,085	8104506,5781	784902,6747	888,488	-11,79	900,278
24022	IBGE2329S	TOP BORDO	-17°07'36,376372"	-48°19'10,233978"	22K	785214,158	8104455,074	8104408,2055	784945,6516	880,632	-11,79	892,422
24023	IBGE2329S	TOP BORDO	-17°07'36,694113"	-48°19'10,089166"	22K	785218,306	8104445,242	8104398,4371	784949,934	880,001	-11,79	891,791
24024	IBGE2329S	TOP BORDO	-17°07'34,999876"	-48°19'10,857781"	22K	785196,293	8104497,666	8104450,5235	784927,2046	883,876	-11,79	895,666
24025	IBGE2329S	TOP BORDO	-17°07'35,855822"	-48°19'10,469814"	22K	785207,404	8104471,181	8104424,2089	784938,6775	881,775	-11,79	893,565
24026	IBGE2329S	TOP BORDO	-17°07'27,219309"	-48°19'14,542523"	22K	785090,616	8104738,479	8104689,7222	784818,24	900,995	-11,79	912,785
24027	IBGE2329S	TOP BORDO	-17°07'27,490532"	-48°19'14,393209"	22K	785094,917	8104730,076	8104681,3841	784822,6553	900,628	-11,79	912,418
24028	IBGE2329S	TOP BORDO	-17°07'26,346820"	-48°19'15,041721"	22K	785076,222	8104765,518	8104716,5448	784803,4783	901,992	-11,79	913,782
24029	IBGE2329S	TOP BORDO	-17°07'26,978712"	-48°19'14,677095"	22K	785086,738	8104745,934	8104697,1188	784814,2605	901,282	-11,79	913,072
24030	IBGE2329S	TOP BORDO	-17°07'27,944503"	-48°19'14,152788"	22K	785101,835	8104716,015	8104667,4277	784829,7648	899,96	-11,79	911,75
24031	IBGE2329S	TOP BORDO	-17°07'29,208858"	-48°19'13,518402"	22K	785120,061	8104676,868	8104628,5577	784848,5246	897,815	-11,79	909,605
24032	IBGE2329S	TOP BORDO	-17°07'29,641605"	-48°19'13,307904"	22K	785126,103	8104663,472	8104615,2537	784854,7494	896,96	-11,79	908,75
24033	IBGE2329S	TOP BORDO	-17°07'28,383963"	-48°19'13,928806"	22K	785108,273	8104702,407	8104653,9174	784836,3883	899,277	-11,79	911,067
24034	IBGE2329S	TOP BORDO	-17°07'29,094296"	-48°19'13,573231"	22K	785118,488	8104680,414	8104632,0797	784846,9032	898,024	-11,79	909,814
24035	IBGE2329S	TOP BORDO	-17°07'41,574996"	-48°19'07,872550"	22K	785281,791	8104294,214	8104248,3829	785015,4827	879,444	-11,79	891,234
24036	IBGE2329S	TOP BORDO	-17°07'41,945743"	-48°19'07,704083"	22K	785286,616	8104282,742	8104236,9849	785020,4645	880,071	-11,8	891,871
24037	IBGE2329S	TOP BORDO	-17°07'41,001984"	-48°19'08,133792"	22K	785274,308	8104311,945	8104265,9991	785007,7574	878,677	-11,79	890,467
24038	IBGE2329S	TOP BORDO	-17°07'41,307840"	-48°19'07,994998"	22K	785278,283	8104302,481	8104256,5961	785011,8618	879,052	-11,79	890,842
24039	IBGE2329S	TOP BORDO	-17°07'42,092607"	-48°19'07,635906"	22K	785288,57	8104278,197	8104232,4698	785022,4806	880,345	-11,8	892,145
24040	IBGE2329S	TOP BORDO	-17°07'42,741755"	-48°19'07,342226"	22K	785296,98	8104258,111	8104212,5128	785031,1651	881,724	-11,8	893,524
24041	IBGE2329S	TOP BORDO	-17°07'43,411479"	-48°19'07,035975"	22K	785305,753	8104237,387	8104191,9233	785040,2212	883,379	-11,8	895,179
24042	IBGE2329S	TOP BORDO	-17°07'42,198169"	-48°19'07,588913"	22K	785289,915	8104274,931	8104229,2244	785023,8702	880,541	-11,8	892,341
24043	IBGE2329S	TOP BORDO	-17°07'42,454770"	-48°19'07,472229"	22K	785293,257	8104266,991	8104221,3357	785027,3207	881,068	-11,8	892,868
24044	IBGE2329S	TOP BORDO	-17°07'37,771101"	-48°19'09,599903"	22K	785232,319	8104411,917	8104365,327	784964,4023	878,459	-11,79	890,249
24045	IBGE2329S	TOP BORDO	-17°07'38,017309"	-48°19'09,488948"	22K	785235,496	8104404,299	8104357,7578	784967,6834	878,219	-11,79	890,009
24046	IBGE2329S	TOP BORDO	-17°07'37,014572"	-48°19'09,943267"	22K	785222,485	8104435,326	8104388,5852	784954,2485	879,486	-11,79	891,276
24047	IBGE2329S	TOP BORDO	-17°07'37,540542"	-48°19'09,704343"	22K	785229,328	8104419,051	8104372,4151	784961,3138	878,746	-11,79	890,536
24048	IBGE2329S	TOP BORDO	-17°07'38,515619"	-48°19'09,262863"	22K	785241,971	8104388,88	8104342,4381	784974,3691	877,902	-11,79	889,692
24049	IBGE2329S	TOP BORDO	-17°07'40,482036"	-48°19'08,370806"	22K	785267,519	8104328,034	8104281,984	785000,7486	878,152	-11,79	889,942
24050	IBGE2329S	TOP BORDO	-17°07'40,704443"	-48°19'08,269525"	22K	785270,42	8104321,152	8104275,1465	785003,7436	878,346	-11,79	890,136
24051	IBGE2329S	TOP BORDO	-17°07'39,225054"	-48°19'08,940392"	22K	785251,207	8104366,928	8104320,6278	784983,9051	877,729	-11,79	889,519
24052	IBGE2329S	TOP BORDO	-17°07'39,813018"	-48°19'08,673967"	22K	785258,837	8104348,735	8104302,5518	784991,7837	877,753	-11,79	889,543
24053	IBGE2329S	TOP BORDO	-17°06'52,126975"	-48°19'33,613885"	22K	784541,422	8105825,592	8105768,549	784254,2509	926,392	-11,78	938,172
24054	IBGE2329S	TOP BORDO	-17°07'04,845617"	-48°19'27,435587"	22K	784718,773	8105431,887	8105377,5444	784436,972	894,338	-11,78	906,118
24055	IBGE2329S	TOP BORDO	-17°07'04,540233"	-48°19'27,615403"	22K	784713,584	8105441,353	8105386,9326	784431,6544	894,508	-11,78	906,288
24056	IBGE2329S	TOP BORDO	-17°07'05,435168"	-48°19'27,089174"	22K	784728,769	8105413,613	8105359,4203	784447,2162	894,136	-11,78	905,916
24057	IBGE2329S	TOP BORDO	-17°07'05,152144"	-48°19'27,256059"	22K	784723,953	8105422,386	8105368,1211	784442,2811	894,199	-11,78	905,979
24058	IBGE2329S	TOP BORDO	-17°07'03,445766"	-48°19'28,259476"	22K	784694,998	8105475,278	8105420,5789	784412,6076	895,199	-11,78	906,979

24059	IBGE2329S	TOP BORDO	-17°07'02,439442"	-48°19'28,852077"	22K	784677,897	8105506,471	8105451,5155	784395,0829	896,355	-11,78	908,135
24060	IBGE2329S	TOP BORDO	-17°07'02,117807"	-48°19'29,042234"	22K	784672,409	8105516,441	8105461,4033	784389,4595	896,871	-11,78	908,651
24061	IBGE2329S	TOP BORDO	-17°07'03,127088"	-48°19'28,447021"	22K	784689,586	8105485,156	8105430,3758	784407,0614	895,484	-11,78	907,264
24062	IBGE2329S	TOP BORDO	-17°07'02,798834"	-48°19'28,640620"	22K	784683,999	8105495,331	8105440,467	784401,3362	895,863	-11,78	907,643
24063	IBGE2329S	TOP BORDO	-17°07'11,196824"	-48°19'23,700027"	22K	784826,567	8105235,02	8105182,2938	784547,4403	895,807	-11,78	907,587
24064	IBGE2329S	TOP BORDO	-17°07'10,296931"	-48°19'24,229683"	22K	784811,283	8105262,914	8105209,9586	784531,7774	895,664	-11,78	907,444
24065	IBGE2329S	TOP BORDO	-17°07'12,664695"	-48°19'22,837679"	22K	784851,45	8105189,521	8105137,1681	784572,9414	896,084	-11,78	907,864
24066	IBGE2329S	TOP BORDO	-17°07'12,150155"	-48°19'23,140018"	22K	784842,726	8105205,47	8105152,9862	784564,0007	895,897	-11,78	907,677
24067	IBGE2329S	TOP BORDO	-17°07'09,282809"	-48°19'24,827244"	22K	784794,039	8105294,349	8105241,1351	784514,1064	895,385	-11,78	907,165
24068	IBGE2329S	TOP BORDO	-17°07'06,611613"	-48°19'26,397128"	22K	784748,739	8105377,147	8105323,2537	784467,6816	894,192	-11,78	905,972
24069	IBGE2329S	TOP BORDO	-17°07'05,939030"	-48°19'26,792979"	22K	784737,316	8105397,995	8105343,9304	784455,9754	894,206	-11,78	905,986
24070	IBGE2329S	TOP BORDO	-17°07'08,371574"	-48°19'25,364701"	22K	784778,529	8105322,595	8105269,1485	784498,2127	894,99	-11,78	906,77
24071	IBGE2329S	TOP BORDO	-17°07'07,404721"	-48°19'25,932605"	22K	784762,142	8105352,564	8105298,8718	784481,4186	894,503	-11,78	906,283
24072	IBGE2329S	TOP BORDO	-17°06'57,674487"	-48°19'31,592042"	22K	784598,875	8105654,143	8105598,0008	784314,054	909,863	-11,78	921,643
24073	IBGE2329S	TOP BORDO	-17°06'57,521996"	-48°19'31,667762"	22K	784596,7	8105658,864	8105602,6887	784311,8146	910,332	-11,78	922,112
24074	IBGE2329S	TOP BORDO	-17°06'58,073598"	-48°19'31,384552"	22K	784604,843	8105641,783	8105585,7311	784320,1903	908,611	-11,78	920,391
24075	IBGE2329S	TOP BORDO	-17°06'57,841545"	-48°19'31,506648"	22K	784601,33	8105648,97	8105592,865	784316,5795	909,339	-11,78	921,119
24076	IBGE2329S	TOP BORDO	-17°06'57,347422"	-48°19'31,752756"	22K	784594,26	8105664,268	8105608,0556	784309,3009	910,866	-11,78	922,646
24077	IBGE2329S	TOP BORDO	-17°06'56,791575"	-48°19'32,007490"	22K	784586,961	8105681,468	8105625,1438	784301,767	912,577	-11,78	924,357
24078	IBGE2329S	TOP BORDO	-17°06'56,571870"	-48°19'32,102056"	22K	784584,257	8105688,264	8105631,8982	784298,9701	913,253	-11,78	925,033
24079	IBGE2329S	TOP BORDO	-17°06'57,157760"	-48°19'31,842464"	22K	784591,687	8105670,138	8105613,8863	784306,6478	911,447	-11,78	923,227
24080	IBGE2329S	TOP BORDO	-17°06'56,989422"	-48°19'31,919559"	22K	784589,478	8105675,347	8105619,0615	784304,3677	911,967	-11,78	923,747
24081	IBGE2329S	TOP BORDO	-17°07'00,730842"	-48°19'29,857377"	22K	784648,887	8105559,432	8105504,0416	784365,3535	900,164	-11,78	911,944
24082	IBGE2329S	TOP BORDO	-17°07'00,198771"	-48°19'30,169287"	22K	784639,887	8105575,924	8105520,3986	784356,1295	901,79	-11,78	913,57
24083	IBGE2329S	TOP BORDO	-17°07'01,850492"	-48°19'29,199763"	22K	784667,863	8105524,727	8105469,6211	784384,8009	897,372	-11,78	909,152
24084	IBGE2329S	TOP BORDO	-17°07'01,273179"	-48°19'29,539877"	22K	784658,048	8105542,622	8105487,369	784374,7429	898,676	-11,78	910,456
24085	IBGE2329S	TOP BORDO	-17°06'59,282707"	-48°19'30,705918"	22K	784624,403	8105604,318	8105548,5604	784340,2598	904,776	-11,78	916,556
24086	IBGE2329S	TOP BORDO	-17°06'58,472986"	-48°19'31,168469"	22K	784611,065	8105629,411	8105573,453	784326,5807	907,345	-11,78	919,125
24087	IBGE2329S	TOP BORDO	-17°06'58,313337"	-48°19'31,256057"	22K	784608,542	8105634,357	8105578,361	784323,9904	907,857	-11,78	919,637
24088	IBGE2329S	TOP BORDO	-17°06'58,780238"	-48°19'30,996981"	22K	784616,007	8105619,891	8105564,0074	784331,6522	906,371	-11,78	918,151
24089	IBGE2329S	TOP BORDO	-17°06'58,689470"	-48°19'31,046696"	22K	784614,575	8105622,703	8105566,7978	784330,1819	906,655	-11,78	918,435
24090	IBGE2329S	TOP BORDO	-17°07'13,371566"	-48°19'22,421482"	22K	784863,46	8105167,61	8105115,4372	784585,2491	896,463	-11,78	908,243
24091	IBGE2329S	TOP BORDO	-17°07'28,335333"	-48°19'13,701234"	22K	785115,024	8104703,81	8104655,4135	784843,1158	899,401	-11,79	911,191
24092	IBGE2329S	TOP BORDO	-17°07'27,881928"	-48°19'13,932822"	22K	785108,367	8104717,85	8104669,3525	784836,2674	900,138	-11,79	911,928
24093	IBGE2329S	TOP BORDO	-17°07'29,114595"	-48°19'13,314003"	22K	785126,146	8104679,684	8104631,4567	784854,5669	897,975	-11,79	909,765
24094	IBGE2329S	TOP BORDO	-17°07'29,008483"	-48°19'13,366142"	22K	785124,649	8104682,969	8104634,7189	784853,025	898,178	-11,79	909,968
24095	IBGE2329S	TOP BORDO	-17°07'27,658688"	-48°19'14,049868"	22K	785105	8104724,764	8104676,2155	784832,8062	900,476	-11,79	912,266
24096	IBGE2329S	TOP BORDO	-17°07'26,978887"	-48°19'14,420422"	22K	785094,329	8104745,824	8104697,1145	784821,8486	901,337	-11,79	913,127
24097	IBGE2329S	TOP BORDO	-17°07'26,700626"	-48°19'14,578358"	22K	785089,776	8104754,447	8104705,669	784817,1783	901,648	-11,79	913,438
24098	IBGE2329S	TOP BORDO	-17°07'27,473800"	-48°19'14,148748"	22K	785102,154	8104730,491	8104681,8995	784829,8823	900,736	-11,79	912,526
24099	IBGE2329S	TOP BORDO	-17°07'27,227735"	-48°19'14,282824"	22K	785098,293	8104738,114	8104689,4642	784825,9175	901,054	-11,79	912,844
24100	IBGE2329S	TOP BORDO	-17°07'33,082090"	-48°19'11,482308"	22K	785178,636	8104556,907	8104509,4834	784908,7339	888,536	-11,79	900,326
24101	IBGE2329S	TOP BORDO	-17°07'32,336417"	-48°19'11,820677"	22K	785168,945	8104579,98	8104532,4077	784898,7276	890,376	-11,79	902,166
24102	IBGE2329S	TOP BORDO	-17°07'35,014164"	-48°19'10,603913"	22K	785203,795	8104497,123	8104450,0852	784934,7097	883,632	-11,79	895,422
24103	IBGE2329S	TOP BORDO	-17°07'34,473860"	-48°19'10,850580"	22K	785196,729	8104513,842	8104466,6959	784927,4153	885,027	-11,79	896,817
24104	IBGE2329S	TOP BORDO	-17°07'31,618891"	-48°19'12,146130"	22K	785159,624	8104602,182	8104554,4668	784889,1032	892,249	-11,79	904,039
24105	IBGE2329S	TOP BORDO	-17°07'29,854504"	-48°19'12,957665"	22K	785136,371	8104656,781	8104608,7096	784865,1044	896,451	-11,79	908,241
24106	IBGE2329S	TOP BORDO	-17°07'29,495332"	-48°19'13,128833"	22K	785131,461	8104667,898	8104619,7517	784860,0427	897,204	-11,79	908,994
24107	IBGE2329S	TOP BORDO	-17°07'30,529721"	-48°19'12,643674"	22K	785145,371	8104635,885	8104587,9513	784874,3898	894,908	-11,79	906,698
24108	IBGE2329S	TOP BORDO	-17°07'30,240114"	-48°19'12,777124"	22K	785141,547	8104644,847	8104596,8548	784870,4434	895,597	-11,79	907,387
24109	IBGE2329S	TOP BORDO	-17°07'18,424225"	-48°19'19,442566"	22K	784949,423	8105010,99	8104960,1063	784673,3397	902,031	-11,79	913,821
24110	IBGE2329S	TOP BORDO	-17°07'17,504687"	-48°19'19,985973"	22K	784933,741	8105039,494	8104988,3752	784657,2705	901,139	-11,79	912,929
24111	IBGE2329S	TOP BORDO	-17°07'20,064912"	-48°19'18,476185"	22K	784977,309	8104960,133	8104909,6676	784701,9166	903,18	-11,79	914,97

24112	IBGE2329S	TOP BORDO	-17°07'19,262195"	-48°19'18,948608"	22K	784963,677	8104985,015	8104934,3451	784687,9466	902,678	-11,79	914,468
24113	IBGE2329S	TOP BORDO	-17°07'16,422212"	-48°19'20,623985"	22K	784915,33	8105073,048	8105021,6531	784638,4037	899,822	-11,79	911,612
24114	IBGE2329S	TOP BORDO	-17°07'14,063444"	-48°19'22,014728"	22K	784875,197	8105146,164	8105094,1672	784597,2774	896,874	-11,78	908,654
24115	IBGE2329S	TOP BORDO	-17°07'13,467474"	-48°19'22,364725"	22K	784865,098	8105164,637	8105112,4887	784586,9275	896,515	-11,78	908,295
24116	IBGE2329S	TOP BORDO	-17°07'15,354041"	-48°19'21,254554"	22K	784897,133	8105106,159	8105054,4912	784619,7569	898,351	-11,79	910,141
24117	IBGE2329S	TOP BORDO	-17°07'14,642052"	-48°19'21,674615"	22K	784885,011	8105128,229	8105076,3794	784607,3351	897,446	-11,78	909,226
24118	IBGE2329S	TOP BORDO	-17°07'24,720689"	-48°19'15,734370"	22K	785056,426	8104815,816	8104766,5374	784782,9943	903,205	-11,79	914,995
24119	IBGE2329S	TOP BORDO	-17°07'23,950604"	-48°19'16,188717"	22K	785043,315	8104839,687	8104790,2117	784769,559	903,535	-11,79	915,325
24120	IBGE2329S	TOP BORDO	-17°07'26,330311"	-48°19'14,791949"	22K	785083,616	8104765,924	8104717,0534	784810,8623	902,027	-11,79	913,817
24121	IBGE2329S	TOP BORDO	-17°07'25,426927"	-48°19'15,319923"	22K	785068,384	8104793,925	8104744,8258	784795,2498	902,764	-11,79	914,554
24122	IBGE2329S	TOP BORDO	-17°07'23,786503"	-48°19'16,283578"	22K	785040,579	8104844,773	8104795,2566	784766,7539	903,59	-11,79	915,38
24123	IBGE2329S	TOP BORDO	-17°07'21,581157"	-48°19'17,582317"	22K	785003,103	8104913,133	8104863,0544	784728,3492	903,644	-11,79	915,434
24124	IBGE2329S	TOP BORDO	-17°07'20,940116"	-48°19'17,960796"	22K	784992,181	8104933,004	8104882,7617	784717,1572	903,475	-11,79	915,265
24125	IBGE2329S	TOP BORDO	-17°07'23,513951"	-48°19'16,445589"	22K	785035,903	8104853,222	8104803,6355	784761,9631	903,649	-11,79	915,439
24126	IBGE2329S	TOP BORDO	-17°07'22,626865"	-48°19'16,967036"	22K	785020,857	8104880,719	8104830,9068	784746,5435	903,738	-11,79	915,528
24127	IBGE2329S	TOP BORDO	-17°06'56,395912"	-48°19'32,175778"	22K	784582,151	8105693,706	8105637,3077	784296,7897	913,793	-11,78	925,573
24128	IBGE2329S	TOP BORDO	-17°06'39,651399"	-48°19'34,263357"	22K	784527,486	8106209,572	8106152,1072	784234,9848	950,215	-11,77	961,985
24129	IBGE2329S	TOP BORDO	-17°06'39,955351"	-48°19'34,250494"	22K	784527,738	8106200,218	8106142,7623	784235,3667	950,096	-11,77	961,866
24130	IBGE2329S	TOP BORDO	-17°06'38,189092"	-48°19'34,323133"	22K	784526,336	8106254,573	8106197,0655	784233,2099	950,411	-11,77	962,181
24131	IBGE2329S	TOP BORDO	-17°06'38,932036"	-48°19'34,293618"	22K	784526,895	8106231,71	8106174,2239	784234,0864	950,374	-11,77	962,144
24132	IBGE2329S	TOP BORDO	-17°06'40,483104"	-48°19'34,229090"	22K	784528,148	8106183,977	8106126,5366	784236,0022	949,798	-11,77	961,568
24133	IBGE2329S	TOP BORDO	-17°06'42,407680"	-48°19'34,150062"	22K	784529,672	8106124,75	8106067,366	784238,3486	948,136	-11,78	959,916
24134	IBGE2329S	TOP BORDO	-17°06'42,536910"	-48°19'34,144631"	22K	784529,778	8106120,773	8106063,3928	784238,5099	947,972	-11,78	959,752
24135	IBGE2329S	TOP BORDO	-17°06'41,344467"	-48°19'34,192777"	22K	784528,858	8106157,469	8106100,0543	784237,0803	949,175	-11,78	960,955
24136	IBGE2329S	TOP BORDO	-17°06'41,912285"	-48°19'34,169651"	22K	784529,302	8106139,995	8106082,5968	784237,7669	948,673	-11,78	960,453
24137	IBGE2329S	TOP BORDO	-17°06'40,478062"	-48°19'34,002533"	22K	784534,851	8106184,04	8106126,6928	784242,7004	949,772	-11,78	961,552
24138	IBGE2329S	TOP BORDO	-17°06'39,847777"	-48°19'34,027295"	22K	784534,385	8106203,436	8106146,0708	784241,965	950,102	-11,77	961,872
24139	IBGE2329S	TOP BORDO	-17°06'42,111653"	-48°19'33,936013"	22K	784536,128	8106133,768	8106076,4684	784244,6755	948,404	-11,78	960,184
24140	IBGE2329S	TOP BORDO	-17°06'41,488135"	-48°19'33,961118"	22K	784535,649	8106152,956	8106095,6384	784243,93	948,999	-11,78	960,779
24141	IBGE2329S	TOP BORDO	-17°06'39,600679"	-48°19'34,039379"	22K	784534,132	8106211,041	8106153,6678	784241,6064	950,206	-11,77	961,976
24142	IBGE2329S	TOP BORDO	-17°06'35,859158"	-48°19'34,188659"	22K	784531,298	8106326,181	8106268,7	784237,1736	950,264	-11,77	962,034
24143	IBGE2329S	TOP BORDO	-17°06'34,159653"	-48°19'34,256793"	22K	784530,001	8106378,481	8106320,9509	784235,1504	950,006	-11,77	961,776
24144	IBGE2329S	TOP BORDO	-17°06'38,930339"	-48°19'34,066708"	22K	784533,607	8106231,67	8106174,2772	784240,795	950,384	-11,77	962,154
24145	IBGE2329S	TOP BORDO	-17°06'37,903964"	-48°19'34,107104"	22K	784532,846	8106263,255	8106205,8329	784239,5954	950,45	-11,77	962,22
24146	IBGE2329S	TOP BORDO	-17°06'50,081166"	-48°19'33,833445"	22K	784535,793	8105888,605	8105831,4463	784247,7491	931,957	-11,78	943,737
24147	IBGE2329S	TOP BORDO	-17°06'50,379033"	-48°19'33,815258"	22K	784536,205	8105879,436	8105822,2885	784248,2883	931,135	-11,78	942,915
24148	IBGE2329S	TOP BORDO	-17°06'48,768502"	-48°19'33,892272"	22K	784534,608	8105929,003	8105871,8038	784246,0031	935,506	-11,78	947,286
24149	IBGE2329S	TOP BORDO	-17°06'49,422684"	-48°19'33,864969"	22K	784535,139	8105908,871	8105851,6912	784246,8137	933,737	-11,78	945,517
24150	IBGE2329S	TOP BORDO	-17°06'50,708246"	-48°19'33,790030"	22K	784536,812	8105869,3	8105812,1669	784249,0359	930,248	-11,78	942,028
24151	IBGE2329S	TOP BORDO	-17°06'51,553845"	-48°19'33,697576"	22K	784539,189	8105843,254	8105786,1695	784251,7736	927,959	-11,78	939,739
24152	IBGE2329S	TOP BORDO	-17°06'51,860751"	-48°19'33,654780"	22K	784540,325	8105833,797	8105776,7339	784253,0404	927,122	-11,78	938,902
24153	IBGE2329S	TOP BORDO	-17°06'50,962574"	-48°19'33,766548"	22K	784537,399	8105861,468	8105804,3477	784249,7314	929,559	-11,78	941,339
24154	IBGE2329S	TOP BORDO	-17°06'51,263277"	-48°19'33,734153"	22K	784538,23	8105852,206	8105795,1028	784250,6907	928,753	-11,78	940,533
24155	IBGE2329S	TOP BORDO	-17°06'45,062041"	-48°19'34,042278"	22K	784531,738	8106043,065	8105985,7582	784241,549	944,226	-11,78	956,006
24156	IBGE2329S	TOP BORDO	-17°06'45,487403"	-48°19'34,025076"	22K	784532,067	8106029,975	8105972,6806	784242,0598	943,409	-11,78	955,189
24157	IBGE2329S	TOP BORDO	-17°06'43,505752"	-48°19'34,105361"	22K	784530,53	8106090,958	8106033,606	784239,6759	946,72	-11,78	958,5
24158	IBGE2329S	TOP BORDO	-17°06'44,246634"	-48°19'34,074826"	22K	784531,12	8106068,158	8106010,8277	784240,5825	945,605	-11,78	957,385
24159	IBGE2329S	TOP BORDO	-17°06'45,920575"	-48°19'34,008472"	22K	784532,375	8106016,645	8105959,3628	784242,5529	942,517	-11,78	954,297
24160	IBGE2329S	TOP BORDO	-17°06'48,059056"	-48°19'33,922528"	22K	784534,013	8105950,836	8105893,6156	784245,1049	937,426	-11,78	949,206
24161	IBGE2329S	TOP BORDO	-17°06'48,407935"	-48°19'33,909225"	22K	784534,259	8105940,1	8105882,8894	784245,5	936,492	-11,78	948,272
24162	IBGE2329S	TOP BORDO	-17°06'46,382031"	-48°19'33,989232"	22K	784532,749	8106002,444	8105945,1754	784243,1241	941,511	-11,78	953,291
24163	IBGE2329S	TOP BORDO	-17°06'46,835599"	-48°19'33,970916"	22K	784533,099	8105988,486	8105931,2306	784243,668	940,464	-11,78	952,244
24164	IBGE2329S	TOP BORDO	-17°06'42,422655"	-48°19'33,922744"	22K	784536,389	8106124,197	8106066,9067	784245,0694	948,061	-11,78	959,841

24165	IBGE2329S	TOP BORDO	-17°06'54,035456"	-48°19'32,973987"	22K	784559,541	8105766,632	8105709,876	784273,179	920,688	-11,78	932,468
24166	IBGE2329S	TOP BORDO	-17°06'53,627477"	-48°19'33,078884"	22K	784556,611	8105779,223	8105722,4187	784270,0757	921,879	-11,78	933,659
24167	IBGE2329S	TOP BORDO	-17°06'54,462239"	-48°19'32,855296"	22K	784562,871	8105753,457	8105696,7551	784276,6902	919,436	-11,78	931,216
24168	IBGE2329S	TOP BORDO	-17°06'54,239323"	-48°19'32,918463"	22K	784561,097	8105760,339	8105703,6083	784274,8216	920,093	-11,78	931,873
24169	IBGE2329S	TOP BORDO	-17°06'53,235913"	-48°19'33,171172"	22K	784554,047	8105791,304	8105734,4569	784267,3452	923,012	-11,78	934,792
24170	IBGE2329S	TOP BORDO	-17°06'52,621892"	-48°19'33,297408"	22K	784550,573	8105810,241	8105753,3344	784263,6099	924,751	-11,78	936,531
24171	IBGE2329S	TOP BORDO	-17°06'52,418300"	-48°19'33,334433"	22K	784549,564	8105816,518	8105759,5936	784262,5142	925,304	-11,78	937,084
24172	IBGE2329S	TOP BORDO	-17°06'53,037570"	-48°19'33,214175"	22K	784552,859	8105797,422	8105740,5548	784266,0728	923,586	-11,78	935,366
24173	IBGE2329S	TOP BORDO	-17°06'52,798958"	-48°19'33,263162"	22K	784551,511	8105804,781	8105747,8906	784264,6233	924,26	-11,78	936,04
24174	IBGE2329S	TOP BORDO	-17°06'55,800335"	-48°19'32,410961"	22K	784575,447	8105712,12	8105655,6175	784289,8336	915,58	-11,78	927,36
24175	IBGE2329S	TOP BORDO	-17°06'55,615206"	-48°19'32,479640"	22K	784573,494	8105717,842	8105661,309	784287,8022	916,125	-11,78	927,905
24176	IBGE2329S	TOP BORDO	-17°06'56,190658"	-48°19'32,259216"	22K	784579,77	8105700,053	8105643,6178	784294,3218	914,415	-11,78	926,195
24177	IBGE2329S	TOP BORDO	-17°06'56,029456"	-48°19'32,322786"	22K	784577,958	8105705,037	8105648,5736	784292,4416	914,897	-11,78	926,677
24178	IBGE2329S	TOP BORDO	-17°06'55,430046"	-48°19'32,545886"	22K	784571,613	8105723,564	8105667,0014	784285,8427	916,661	-11,78	928,441
24179	IBGE2329S	TOP BORDO	-17°06'54,849381"	-48°19'32,738422"	22K	784566,164	8105741,502	8105684,853	784280,1475	918,319	-11,78	930,099
24180	IBGE2329S	TOP BORDO	-17°06'54,643275"	-48°19'32,801687"	22K	784564,38	8105747,867	8105691,1894	784278,2761	918,905	-11,78	930,685
24181	IBGE2329S	TOP BORDO	-17°06'55,244172"	-48°19'32,609876"	22K	784569,799	8105729,307	8105672,7158	784283,9499	917,194	-11,78	928,974
24182	IBGE2329S	TOP BORDO	-17°06'55,043182"	-48°19'32,676449"	22K	784567,915	8105735,516	8105678,8949	784281,9807	917,766	-11,78	929,546
24183	IBGE2329S	TOP BORDO	-17°06'46,818758"	-48°19'33,744626"	22K	784539,799	8105988,912	8105931,7495	784250,3581	940,463	-11,78	952,243
24184	IBGE2329S	TOP BORDO	-17°06'45,865850"	-48°19'33,784110"	22K	784539,034	8106018,237	8105961,0464	784249,1859	942,588	-11,78	954,368
24185	IBGE2329S	TOP BORDO	-17°06'48,363740"	-48°19'33,682108"	22K	784540,995	8105941,367	8105884,2493	784252,2144	936,548	-11,78	948,328
24186	IBGE2329S	TOP BORDO	-17°06'47,694438"	-48°19'33,709222"	22K	784540,476	8105961,964	8105904,8269	784251,4094	938,32	-11,78	950,1
24187	IBGE2329S	TOP BORDO	-17°06'45,533001"	-48°19'33,797488"	22K	784538,779	8106028,48	8105971,2798	784248,7886	943,273	-11,78	955,053
24188	IBGE2329S	TOP BORDO	-17°06'43,343385"	-48°19'33,886427"	22K	784537,074	8106095,863	8106038,5991	784246,1479	946,888	-11,78	958,668
24189	IBGE2329S	TOP BORDO	-17°06'42,530452"	-48°19'33,919141"	22K	784536,45	8106120,88	8106063,5925	784245,1764	947,935	-11,78	959,715
24190	IBGE2329S	TOP BORDO	-17°06'45,054181"	-48°19'33,816503"	22K	784538,419	8106043,215	8105986,001	784248,224	944,186	-11,78	955,966
24191	IBGE2329S	TOP BORDO	-17°06'44,350629"	-48°19'33,845052"	22K	784537,872	8106064,866	8106007,6316	784247,3763	945,38	-11,78	957,16
24192	IBGE2329S	TOP BORDO	-17°06'51,494679"	-48°19'33,476690"	22K	784545,747	8105844,984	8105787,9896	784258,3037	927,908	-11,78	939,688
24193	IBGE2329S	TOP BORDO	-17°06'51,192125"	-48°19'33,514116"	22K	784544,768	8105854,305	8105797,2915	784257,1957	928,762	-11,78	940,542
24194	IBGE2329S	TOP BORDO	-17°06'52,100684"	-48°19'33,388438"	22K	784548,101	8105826,309	8105769,3584	784260,916	926,173	-11,78	937,953
24195	IBGE2329S	TOP BORDO	-17°06'51,820797"	-48°19'33,431287"	22K	784546,952	8105834,935	8105777,9633	784259,6477	926,968	-11,78	938,748
24196	IBGE2329S	TOP BORDO	-17°06'50,888808"	-48°19'33,545500"	22K	784543,968	8105863,647	8105806,6168	784256,2663	929,591	-11,78	941,371
24197	IBGE2329S	TOP BORDO	-17°06'49,885629"	-48°19'33,616471"	22K	784542,293	8105894,531	8105837,4592	784254,1629	932,38	-11,78	944,16
24198	IBGE2329S	TOP BORDO	-17°06'49,461473"	-48°19'33,636361"	22K	784541,884	8105907,585	8105850,4997	784253,5726	933,53	-11,78	945,31
24199	IBGE2329S	TOP BORDO	-17°06'50,565581"	-48°19'33,573550"	22K	784543,275	8105873,6	8105816,5543	784255,4353	930,479	-11,78	942,259
24200	IBGE2329S	TOP BORDO	-17°06'50,311734"	-48°19'33,591582"	22K	784542,849	8105881,415	8105824,3587	784254,9009	931,192	-11,78	942,972
24201	IBGE2329S	TOP BORDO	-17°15'11,721379"	-48°17'01,728445"	22K	788818,319	8090396,619	8090408,6356	788743,9308	798,57	-11,97	810,54
24202	IBGE2329S	TOP BORDO	-17°15'11,520964"	-48°17'01,982199"	22K	788810,906	8090402,889	8090414,7978	788736,4345	798,47	-11,97	810,44
24203	IBGE2329S	TOP BORDO	-17°15'11,950618"	-48°17'01,447301"	22K	788826,529	8090389,451	8090401,5871	788752,2362	798,658	-11,97	810,628
24204	IBGE2329S	TOP BORDO	-17°15'11,865995"	-48°17'01,548591"	22K	788823,572	8090392,096	8090404,189	788749,2439	798,633	-11,97	810,603
24205	IBGE2329S	TOP BORDO	-17°15'11,403711"	-48°17'02,134787"	22K	788806,447	8090406,559	8090418,403	788731,9269	798,415	-11,97	810,385
24206	IBGE2329S	TOP BORDO	-17°15'10,968609"	-48°17'02,723663"	22K	788789,231	8090420,187	8090431,7813	788714,5306	798,139	-11,97	810,109
24207	IBGE2329S	TOP BORDO	-17°15'10,846795"	-48°17'02,897227"	22K	788784,154	8090424,006	8090435,5268	788709,4032	798,051	-11,97	810,021
24208	IBGE2329S	TOP BORDO	-17°15'11,242103"	-48°17'02,349232"	22K	788800,179	8090411,619	8090423,3721	788725,5918	798,325	-11,97	810,295
24209	IBGE2329S	TOP BORDO	-17°15'11,103987"	-48°17'02,536163"	22K	788794,714	8090415,945	8090427,6188	788720,0696	798,234	-11,97	810,204
24210	IBGE2329S	TOP BORDO	-17°15'13,232047"	-48°17'00,033511"	22K	788867,759	8090349,448	8090362,1867	788794,0012	799,277	-11,97	811,247
24211	IBGE2329S	TOP BORDO	-17°15'13,068270"	-48°17'00,200518"	22K	788862,894	8090354,555	8090367,2223	788789,0676	799,214	-11,97	811,184
24212	IBGE2329S	TOP BORDO	-17°15'13,597987"	-48°16'59,670040"	22K	788878,343	8090338,041	8090350,9351	788804,7384	799,422	-11,97	811,392
24213	IBGE2329S	TOP BORDO	-17°15'13,452417"	-48°16'59,813028"	22K	788874,18	8090342,578	8090355,4109	788800,5144	799,367	-11,97	811,337
24214	IBGE2329S	TOP BORDO	-17°15'12,899498"	-48°17'00,375515"	22K	788857,795	8090359,819	8090372,4116	788783,898	799,146	-11,97	811,116
24215	IBGE2329S	TOP BORDO	-17°15'12,322559"	-48°17'01,010660"	22K	788839,273	8090377,829	8090390,1509	788765,1351	798,827	-11,97	810,797
24216	IBGE2329S	TOP BORDO	-17°15'12,097588"	-48°17'01,270831"	22K	788831,681	8090384,857	8090397,0681	788757,4493	798,727	-11,97	810,697
24217	IBGE2329S	TOP BORDO	-17°15'12,744969"	-48°17'00,541169"	22K	788852,966	8090364,641	8090377,1629	788779,0044	799,074	-11,97	811,044

24218	IBGE2329S	TOP BORDO	-17°15'12,486262"	-48°17'00,826161"	22K	788844,655	8090372,717	8090385,1175	788770,5854	798,919	-11,97	810,889
24219	IBGE2329S	TOP BORDO	-17°15'07,704206"	-48°17'07,774257"	22K	788641,372	8090522,695	8090532,1539	788565,3267	795,986	-11,97	807,956
24220	IBGE2329S	TOP BORDO	-17°15'07,455148"	-48°17'08,128804"	22K	788631,001	8090530,503	8090539,8118	788554,8527	795,835	-11,97	807,805
24221	IBGE2329S	TOP BORDO	-17°15'08,059153"	-48°17'07,253756"	22K	788656,602	8090511,561	8090521,2402	788580,7033	796,147	-11,97	808,117
24222	IBGE2329S	TOP BORDO	-17°15'07,877564"	-48°17'07,522221"	22K	788648,746	8090517,258	8090526,8236	788572,7723	796,08	-11,97	808,05
24223	IBGE2329S	TOP BORDO	-17°15'07,280774"	-48°17'08,373038"	22K	788623,858	8090535,968	8090545,1733	788547,6376	795,738	-11,97	807,708
24224	IBGE2329S	TOP BORDO	-17°15'06,807428"	-48°17'09,009700"	22K	788605,246	8090550,792	8090559,7273	788528,8294	795,541	-11,96	807,501
24225	IBGE2329S	TOP BORDO	-17°15'06,581661"	-48°17'09,302697"	22K	788596,684	8090557,858	8090566,669	788520,1737	795,415	-11,96	807,375
24226	IBGE2329S	TOP BORDO	-17°15'07,140045"	-48°17'08,566468"	22K	788618,202	8090540,377	8090549,5003	788541,9233	795,685	-11,97	807,655
24227	IBGE2329S	TOP BORDO	-17°15'07,033077"	-48°17'08,710410"	22K	788613,994	8090543,727	8090552,7893	788537,671	795,648	-11,96	807,608
24228	IBGE2329S	TOP BORDO	-17°15'10,285182"	-48°17'03,745202"	22K	788759,335	8090441,633	8090452,7951	788684,3526	797,619	-11,97	809,589
24229	IBGE2329S	TOP BORDO	-17°15'09,906979"	-48°17'04,344104"	22K	788741,798	8090453,515	8090464,424	788666,6599	797,314	-11,97	809,284
24230	IBGE2329S	TOP BORDO	-17°15'10,708701"	-48°17'03,097861"	22K	788778,284	8090428,337	8090439,7729	788703,4761	797,951	-11,97	809,921
24231	IBGE2329S	TOP BORDO	-17°15'10,506019"	-48°17'03,402806"	22K	788769,359	8090434,698	8090446,0049	788694,4675	797,787	-11,97	809,757
24232	IBGE2329S	TOP BORDO	-17°15'09,262683"	-48°17'05,372071"	22K	788711,695	8090473,76	8090484,2346	788636,2919	796,857	-11,97	808,827
24233	IBGE2329S	TOP BORDO	-17°15'08,417739"	-48°17'06,706608"	22K	788672,618	8090500,304	8090510,2146	788596,8671	796,314	-11,97	808,284
24234	IBGE2329S	TOP BORDO	-17°15'08,291353"	-48°17'06,902772"	22K	788666,875	8090504,273	8090514,1007	788591,0721	796,251	-11,97	808,221
24235	IBGE2329S	TOP BORDO	-17°15'09,200547"	-48°17'05,470188"	22K	788708,822	8090475,712	8090486,1452	788633,3933	796,817	-11,97	808,787
24236	IBGE2329S	TOP BORDO	-17°15'08,711243"	-48°17'06,244119"	22K	788686,16	8090491,084	8090501,1901	788610,53	796,489	-11,97	808,459
24237	IBGE2329S	TOP BORDO	-17°15'13,805940"	-48°16'59,471359"	22K	788884,125	8090331,562	8090344,5411	788810,6077	799,507	-11,97	811,477
24238	IBGE2329S	TOP BORDO	-17°15'19,315223"	-48°16'55,801321"	22K	788990,207	8090160,577	8090175,149	788919,02	802,608	-11,97	814,578
24239	IBGE2329S	TOP BORDO	-17°15'19,150130"	-48°16'55,875708"	22K	788988,08	8090165,686	8090180,225	788916,8227	802,465	-11,97	814,435
24240	IBGE2329S	TOP BORDO	-17°15'19,730817"	-48°16'55,621350"	22K	788995,346	8090147,719	8090162,371	788924,336	802,936	-11,97	814,906
24241	IBGE2329S	TOP BORDO	-17°15'19,518380"	-48°16'55,711996"	22K	788992,759	8090154,291	8090168,9027	788921,6585	802,77	-11,97	814,74
24242	IBGE2329S	TOP BORDO	-17°15'18,921137"	-48°16'55,982668"	22K	788985,018	8090172,774	8090187,2657	788913,6633	802,267	-11,97	814,237
24243	IBGE2329S	TOP BORDO	-17°15'18,259020"	-48°16'56,312285"	22K	788975,563	8090193,277	8090207,6234	788903,9268	801,755	-11,97	813,725
24244	IBGE2329S	TOP BORDO	-17°15'18,074572"	-48°16'56,409930"	22K	788972,757	8090198,991	8090213,2946	788901,0425	801,621	-11,97	813,591
24245	IBGE2329S	TOP BORDO	-17°15'18,719096"	-48°16'56,079962"	22K	788982,23	8090179,029	8090193,4777	788910,7894	802,101	-11,97	814,071
24246	IBGE2329S	TOP BORDO	-17°15'18,531655"	-48°16'56,172610"	22K	788979,573	8090184,833	8090199,2409	788908,0527	801,956	-11,97	813,926
24247	IBGE2329S	TOP BORDO	-17°15'21,220118"	-48°16'55,063670"	22K	789011,183	8090101,678	8090116,5806	788940,8085	804,031	-11,97	816,001
24248	IBGE2329S	TOP BORDO	-17°15'21,007527"	-48°16'55,135675"	22K	789009,147	8090108,247	8090123,117	788938,6817	803,883	-11,97	815,853
24249	IBGE2329S	TOP BORDO	-17°15'21,623722"	-48°16'54,934661"	22K	789014,821	8090089,21	8090104,1713	788944,6189	804,318	-11,97	816,288
24250	IBGE2329S	TOP BORDO	-17°15'21,420253"	-48°16'54,998513"	22K	789013,022	8090095,495	8090110,4272	788942,733	804,182	-11,97	816,152
24251	IBGE2329S	TOP BORDO	-17°15'20,810692"	-48°16'55,204471"	22K	789007,199	8090114,33	8090129,1689	788936,6496	803,748	-11,97	815,718
24252	IBGE2329S	TOP BORDO	-17°15'20,171953"	-48°16'55,442933"	22K	789000,428	8090134,076	8090148,8077	788929,6061	803,271	-11,97	815,241
24253	IBGE2329S	TOP BORDO	-17°15'19,936508"	-48°16'55,536724"	22K	788997,758	8090141,357	8090156,0468	788926,8357	803,096	-11,97	815,066
24254	IBGE2329S	TOP BORDO	-17°15'20,637184"	-48°16'55,267275"	22K	789005,418	8090119,693	8090134,5036	788934,7946	803,624	-11,97	815,594
24255	IBGE2329S	TOP BORDO	-17°15'20,359216"	-48°16'55,370792"	22K	789002,479	8090128,286	8090143,0501	788931,737	803,414	-11,97	815,384
24256	IBGE2329S	TOP BORDO	-17°15'15,318206"	-48°16'58,190670"	22K	788921,321	8090284,514	8090298,0436	788848,4399	800,152	-11,97	812,122
24257	IBGE2329S	TOP BORDO	-17°15'14,917493"	-48°16'58,504610"	22K	788912,216	8090296,97	8090310,3643	788839,166	799,985	-11,97	811,955
24258	IBGE2329S	TOP BORDO	-17°15'15,594914"	-48°16'57,981947"	22K	788927,37	8090275,916	8090289,5357	788854,6056	800,273	-11,97	812,243
24259	IBGE2329S	TOP BORDO	-17°15'15,485568"	-48°16'58,062858"	22K	788925,026	8090279,313	8090292,8977	788852,2155	800,225	-11,97	812,195
24260	IBGE2329S	TOP BORDO	-17°15'14,712216"	-48°16'58,672767"	22K	788907,335	8090303,354	8090316,6759	788834,1985	799,906	-11,97	811,876
24261	IBGE2329S	TOP BORDO	-17°15'14,113831"	-48°16'59,188452"	22K	788892,353	8090321,974	8090335,0744	788818,9649	799,635	-11,97	811,605
24262	IBGE2329S	TOP BORDO	-17°15'13,969238"	-48°16'59,319483"	22K	788888,543	8090326,476	8090339,5202	788815,0942	799,575	-11,97	811,545
24263	IBGE2329S	TOP BORDO	-17°15'14,447191"	-48°16'58,896850"	22K	788900,827	8090311,599	8090324,8246	788827,579	799,777	-11,97	811,747
24264	IBGE2329S	TOP BORDO	-17°15'14,292550"	-48°16'59,030091"	22K	788896,956	8090316,411	8090329,5793	788823,643	799,673	-11,97	811,643
24265	IBGE2329S	TOP BORDO	-17°15'17,289099"	-48°16'56,856732"	22K	788959,892	8090223,337	8090237,4451	788887,8443	801,084	-11,97	813,054
24266	IBGE2329S	TOP BORDO	-17°15'17,096932"	-48°16'56,972524"	22K	788956,553	8090229,296	8090243,3536	788884,4239	800,977	-11,97	812,947
24267	IBGE2329S	TOP BORDO	-17°15'17,806753"	-48°16'56,557080"	22K	788968,524	8090207,29	8090221,5291	788896,6958	801,429	-11,97	813,399
24268	IBGE2329S	TOP BORDO	-17°15'17,602814"	-48°16'56,672706"	22K	788965,195	8090213,611	8090227,7995	788893,2803	801,28	-11,97	813,25
24269	IBGE2329S	TOP BORDO	-17°15'16,866701"	-48°16'57,115299"	22K	788952,433	8090236,437	8090250,4325	788880,2063	800,855	-11,97	812,825
24270	IBGE2329S	TOP BORDO	-17°15'16,150888"	-48°16'57,585372"	22K	788938,85	8090258,65	8090272,4413	788866,3205	800,501	-11,97	812,471

24271	IBGE2329S	TOP BORDO	-17°15'15,920334"	-48°16'57,747539"	22K	788934,157	8090265,809	8090279,5301	788861,5301	800,401	-11,97	812,371
24272	IBGE2329S	TOP BORDO	-17°15'16,581957"	-48°16'57,297174"	22K	788947,181	8090245,271	8090259,1874	788874,8338	800,706	-11,97	812,676
24273	IBGE2329S	TOP BORDO	-17°15'16,375101"	-48°16'57,432704"	22K	788943,265	8090251,69	8090265,5475	788870,8303	800,584	-11,97	812,554
24274	IBGE2329S	TOP BORDO	-17°15'06,315231"	-48°17'09,642001"	22K	788586,771	8090566,194	8090574,8609	788510,15	795,262	-11,96	807,222
24275	IBGE2329S	TOP BORDO	-17°14'39,889402"	-48°17'41,812534"	22K	787647,351	8091392,354	8091387,352	787559,7339	796,596	-11,94	808,536
24276	IBGE2329S	TOP BORDO	-17°14'39,737472"	-48°17'41,995860"	22K	787641,998	8091397,103	8091392,0231	787554,3177	796,608	-11,94	808,548
24277	IBGE2329S	TOP BORDO	-17°14'41,103690"	-48°17'40,333146"	22K	787690,553	8091354,392	8091350,0184	787603,4412	796,647	-11,95	808,597
24278	IBGE2329S	TOP BORDO	-17°14'40,991911"	-48°17'40,468047"	22K	787686,614	8091357,886	8091353,4551	787599,4557	796,637	-11,95	808,587
24279	IBGE2329S	TOP BORDO	-17°14'39,642370"	-48°17'42,108999"	22K	787638,695	8091400,075	8091394,9471	787550,9751	796,632	-11,94	808,572
24280	IBGE2329S	TOP BORDO	-17°14'38,247243"	-48°17'43,800581"	22K	787589,299	8091443,687	8091437,8405	787500,9984	797,845	-11,94	809,785
24281	IBGE2329S	TOP BORDO	-17°14'37,557712"	-48°17'44,637084"	22K	787564,872	8091465,242	8091459,0402	787476,2845	798,8	-11,94	810,74
24282	IBGE2329S	TOP BORDO	-17°14'39,390769"	-48°17'42,416189"	22K	787629,724	8091407,941	8091402,6826	787541,8994	796,692	-11,94	808,632
24283	IBGE2329S	TOP BORDO	-17°14'38,936979"	-48°17'42,965021"	22K	787613,698	8091422,126	8091416,6344	787525,6845	797,041	-11,94	808,981
24284	IBGE2329S	TOP BORDO	-17°14'45,317579"	-48°17'35,212955"	22K	787840,07	8091222,659	8091220,4604	787754,7118	796,262	-11,95	808,212
24285	IBGE2329S	TOP BORDO	-17°14'45,213629"	-48°17'35,337627"	22K	787836,43	8091225,908	8091223,6564	787751,0285	796,305	-11,95	808,255
24286	IBGE2329S	TOP BORDO	-17°14'46,838055"	-48°17'33,365192"	22K	787894,027	8091175,126	8091173,7124	787809,3015	795,19	-11,95	807,14
24287	IBGE2329S	TOP BORDO	-17°14'45,839539"	-48°17'34,577314"	22K	787858,632	8091206,341	8091204,4124	787773,491	795,946	-11,95	807,896
24288	IBGE2329S	TOP BORDO	-17°14'44,751187"	-48°17'35,900129"	22K	787820,004	8091240,365	8091237,8745	787734,4101	796,496	-11,95	808,446
24289	IBGE2329S	TOP BORDO	-17°14'43,182976"	-48°17'37,803490"	22K	787764,424	8091289,389	8091286,0899	787678,1775	796,81	-11,95	808,76
24290	IBGE2329S	TOP BORDO	-17°14'41,510708"	-48°17'39,836115"	22K	787705,068	8091341,667	8091337,5045	787618,1255	796,689	-11,95	808,639
24291	IBGE2329S	TOP BORDO	-17°14'43,937075"	-48°17'36,890480"	22K	787791,084	8091265,816	8091262,9048	787705,1513	796,745	-11,95	808,695
24292	IBGE2329S	TOP BORDO	-17°14'43,254204"	-48°17'37,718610"	22K	787766,902	8091287,163	8091283,9	787680,6851	796,818	-11,95	808,768
24293	IBGE2329S	TOP BORDO	-17°14'30,005596"	-48°17'53,850134"	22K	787295,817	8091701,343	8091691,2289	787204,087	808,515	-11,94	820,455
24294	IBGE2329S	TOP BORDO	-17°14'29,645399"	-48°17'54,304818"	22K	787282,533	8091712,61	8091702,303	787190,6533	808,718	-11,94	820,658
24295	IBGE2329S	TOP BORDO	-17°14'30,718348"	-48°17'52,967333"	22K	787321,603	8091679,055	8091669,3156	787230,1694	807,961	-11,94	819,901
24296	IBGE2329S	TOP BORDO	-17°14'30,363822"	-48°17'53,403665"	22K	787308,859	8091690,14	8091680,2154	787217,278	808,277	-11,94	820,217
24297	IBGE2329S	TOP BORDO	-17°14'29,404787"	-48°17'54,614884"	22K	787273,472	8091720,139	8091709,7006	787181,4924	808,839	-11,94	820,779
24298	IBGE2329S	TOP BORDO	-17°14'28,390399"	-48°17'55,948399"	22K	787234,494	8091751,891	8091740,8874	787142,0935	808,922	-11,94	820,862
24299	IBGE2329S	TOP BORDO	-17°14'27,997413"	-48°17'56,479379"	22K	787218,969	8091764,198	8091752,9695	787126,4056	808,925	-11,94	820,865
24300	IBGE2329S	TOP BORDO	-17°14'29,227780"	-48°17'54,843669"	22K	787266,786	8091725,678	8091715,1425	787174,7329	808,874	-11,94	820,814
24301	IBGE2329S	TOP BORDO	-17°14'28,841017"	-48°17'55,348914"	22K	787252,019	8091737,783	8091727,0334	787159,8054	808,891	-11,94	820,831
24302	IBGE2329S	TOP BORDO	-17°14'36,071391"	-48°17'46,447759"	22K	787511,995	8091511,708	8091504,7372	787422,789	800,895	-11,94	812,835
24303	IBGE2329S	TOP BORDO	-17°14'35,024295"	-48°17'47,721721"	22K	787474,792	8091544,442	8091536,9302	787385,1502	802,428	-11,94	814,368
24304	IBGE2329S	TOP BORDO	-17°14'36,641852"	-48°17'45,752761"	22K	787532,291	8091493,874	8091487,1984	787443,3224	800,152	-11,94	812,092
24305	IBGE2329S	TOP BORDO	-17°14'36,241161"	-48°17'46,239476"	22K	787518,078	8091506,4	8091499,5177	787428,9426	800,669	-11,94	812,609
24306	IBGE2329S	TOP BORDO	-17°14'33,794764"	-48°17'49,219879"	22K	787431,041	8091582,88	8091574,732	787340,8876	804,112	-11,94	816,052
24307	IBGE2329S	TOP BORDO	-17°14'31,839598"	-48°17'51,597742"	22K	787361,601	8091644,001	8091634,8432	787270,634	806,766	-11,94	818,706
24308	IBGE2329S	TOP BORDO	-17°14'31,454506"	-48°17'52,067509"	22K	787347,882	8091656,04	8091646,6827	787256,7547	807,212	-11,94	819,152
24309	IBGE2329S	TOP BORDO	-17°14'33,476448"	-48°17'49,609471"	22K	787419,663	8091592,832	8091584,5185	787329,3772	804,592	-11,94	816,532
24310	IBGE2329S	TOP BORDO	-17°14'32,783490"	-48°17'50,452813"	22K	787395,035	8091614,495	8091605,8234	787304,4608	805,526	-11,94	817,466
24311	IBGE2329S	TOP BORDO	-17°14'48,158160"	-48°17'31,758841"	22K	787940,935	8091133,856	8091133,1248	787856,7589	794,147	-11,95	806,097
24312	IBGE2329S	TOP BORDO	-17°15'01,076887"	-48°17'16,027477"	22K	788400,31	8090729,97	8090735,9231	788321,5094	794,374	-11,96	806,334
24313	IBGE2329S	TOP BORDO	-17°15'00,616368"	-48°17'16,588929"	22K	788383,915	8090744,368	8090750,0825	788304,9228	794,317	-11,96	806,277
24314	IBGE2329S	TOP BORDO	-17°15'01,992593"	-48°17'14,916661"	22K	788432,745	8090701,343	8090707,7682	788354,3255	794,51	-11,96	806,47
24315	IBGE2329S	TOP BORDO	-17°15'01,618350"	-48°17'15,371458"	22K	788419,465	8090713,043	8090719,275	788340,8898	794,472	-11,96	806,432
24316	IBGE2329S	TOP BORDO	-17°14'59,729798"	-48°17'17,664296"	22K	788352,515	8090772,084	8090777,3415	788273,1539	794,13	-11,96	806,09
24317	IBGE2329S	TOP BORDO	-17°14'58,325672"	-48°17'19,372892"	22K	788302,623	8090815,982	8090820,5134	788222,6776	793,915	-11,96	805,875
24318	IBGE2329S	TOP BORDO	-17°14'57,290485"	-48°17'20,633603"	22K	788265,809	8090848,346	8090852,3417	788185,4328	793,756	-11,96	805,716
24319	IBGE2329S	TOP BORDO	-17°14'59,278845"	-48°17'18,214440"	22K	788336,45	8090786,183	8090791,2067	788256,9012	794,055	-11,96	806,015
24320	IBGE2329S	TOP BORDO	-17°14'58,439331"	-48°17'19,235520"	22K	788306,634	8090812,429	8090817,0188	788226,7359	793,943	-11,96	805,903
24321	IBGE2329S	TOP BORDO	-17°15'05,872640"	-48°17'10,194435"	22K	788570,635	8090580,037	8090588,4693	788493,83	795,108	-11,96	807,068
24322	IBGE2329S	TOP BORDO	-17°15'05,727102"	-48°17'10,373690"	22K	788565,4	8090584,588	8090592,9441	788488,5345	795,068	-11,96	807,028
24323	IBGE2329S	TOP BORDO	-17°15'06,087134"	-48°17'09,928536"	22K	788578,401	8090573,329	8090581,8742	788501,6852	795,168	-11,96	807,128

24324	IBGE2329S	TOP BORDO	-17°15'05,977638"	-48°17'10,063515"	22K	788574,459	8090576,753	8090585,2409	788497,6976	795,137	-11,96	807,097
24325	IBGE2329S	TOP BORDO	-17°15'05,391805"	-48°17'10,784647"	22K	788553,399	8090595,072	8090603,2535	788476,394	794,994	-11,96	806,954
24326	IBGE2329S	TOP BORDO	-17°15'03,160418"	-48°17'13,497372"	22K	788474,188	8090664,833	8090671,8615	788396,2545	794,602	-11,96	806,562
24327	IBGE2329S	TOP BORDO	-17°15'02,405817"	-48°17'14,413723"	22K	788447,431	8090688,424	8090695,063	788369,1834	794,469	-11,96	806,429
24328	IBGE2329S	TOP BORDO	-17°15'04,505570"	-48°17'11,862393"	22K	788521,929	8090622,779	8090630,5024	788444,5552	794,845	-11,96	806,805
24329	IBGE2329S	TOP BORDO	-17°15'03,710272"	-48°17'12,829654"	22K	788493,685	8090647,643	8090654,9553	788415,9803	794,611	-11,96	806,571
24330	IBGE2329S	TOP BORDO	-17°14'51,309586"	-48°17'27,920674"	22K	788053,016	8091035,332	8091036,2314	787970,1512	792,77	-11,95	804,72
24331	IBGE2329S	TOP BORDO	-17°14'51,153487"	-48°17'28,112763"	22K	788047,406	8091040,213	8091041,0308	787964,4763	792,746	-11,95	804,696
24332	IBGE2329S	TOP BORDO	-17°14'51,542733"	-48°17'27,636649"	22K	788061,31	8091028,043	8091029,0631	787978,5422	792,825	-11,95	804,775
24333	IBGE2329S	TOP BORDO	-17°14'51,392970"	-48°17'27,821202"	22K	788055,92	8091032,726	8091033,6677	787973,0899	792,797	-11,95	804,747
24334	IBGE2329S	TOP BORDO	-17°14'50,698466"	-48°17'28,665761"	22K	788031,258	8091054,438	8091055,0209	787948,1389	792,727	-11,95	804,677
24335	IBGE2329S	TOP BORDO	-17°14'49,714910"	-48°17'29,865397"	22K	787996,226	8091085,188	8091085,2612	787912,6977	792,896	-11,95	804,846
24336	IBGE2329S	TOP BORDO	-17°14'49,210715"	-48°17'30,477576"	22K	787978,35	8091100,95	8091100,7631	787894,6119	793,239	-11,95	805,189
24337	IBGE2329S	TOP BORDO	-17°14'50,418047"	-48°17'29,010023"	22K	788021,204	8091063,206	8091063,6427	787937,9683	792,743	-11,95	804,693
24338	IBGE2329S	TOP BORDO	-17°14'50,139807"	-48°17'29,349585"	22K	788011,288	8091071,905	8091072,1974	787927,9365	792,771	-11,95	804,721
24339	IBGE2329S	TOP BORDO	-17°14'56,294909"	-48°17'21,847243"	22K	788230,369	8090879,472	8090882,952	788149,5786	793,468	-11,96	805,428
24340	IBGE2329S	TOP BORDO	-17°14'56,032640"	-48°17'22,167799"	22K	788221,008	8090887,672	8090891,0158	788140,1085	793,401	-11,96	805,361
24341	IBGE2329S	TOP BORDO	-17°14'56,532754"	-48°17'21,557393"	22K	788238,833	8090872,036	8090875,6391	788158,1416	793,51	-11,96	805,47
24342	IBGE2329S	TOP BORDO	-17°14'56,449871"	-48°17'21,660209"	22K	788235,83	8090874,628	8090878,1875	788155,1041	793,495	-11,96	805,455
24343	IBGE2329S	TOP BORDO	-17°14'55,722951"	-48°17'22,544806"	22K	788209,999	8090897,354	8090900,5376	788128,9706	793,445	-11,96	805,405
24344	IBGE2329S	TOP BORDO	-17°14'53,302534"	-48°17'25,494754"	22K	788123,856	8090973,026	8090974,9562	788041,8205	793,175	-11,95	805,125
24345	IBGE2329S	TOP BORDO	-17°14'51,811029"	-48°17'27,309581"	22K	788070,861	8091019,655	8091020,8141	787988,2049	792,865	-11,95	804,815
24346	IBGE2329S	TOP BORDO	-17°14'54,035783"	-48°17'24,601747"	22K	788149,933	8090950,102	8090952,4116	788068,2026	793,231	-11,96	805,191
24347	IBGE2329S	TOP BORDO	-17°14'53,621516"	-48°17'25,105094"	22K	788135,235	8090963,053	8090965,1487	788053,3322	793,21	-11,95	805,16
24348	IBGE2329S	TOP BORDO	-17°15'21,825196"	-48°16'54,874796"	22K	789016,503	8090082,988	8090097,9768	788946,3871	804,456	-11,97	816,426
24349	IBGE2329S	TOP BORDO	-17°16'20,033049"	-48°16'39,659554"	22K	789440,92	8088286,249	8088308,3088	789395,7332	776,987	-12,01	788,997
24350	IBGE2329S	TOP BORDO	-17°16'19,624920"	-48°16'39,974631"	22K	789431,786	8088298,934	8088320,8577	789386,427	777,58	-12,01	789,59
24351	IBGE2329S	TOP BORDO	-17°16'20,776321"	-48°16'39,084680"	22K	789457,586	8088263,147	8088285,455	789412,7129	776,123	-12,01	788,133
24352	IBGE2329S	TOP BORDO	-17°16'20,502080"	-48°16'39,297222"	22K	789451,424	8088271,671	8088293,8872	789406,4352	776,405	-12,01	788,415
24353	IBGE2329S	TOP BORDO	-17°16'19,492273"	-48°16'40,075151"	22K	789428,873	8088303,056	8088324,9363	789383,458	777,78	-12,01	789,79
24354	IBGE2329S	TOP BORDO	-17°16'18,478410"	-48°16'40,827420"	22K	789407,082	8088334,555	8088356,1099	789361,2387	779,478	-12,01	791,488
24355	IBGE2329S	TOP BORDO	-17°16'18,306124"	-48°16'40,948961"	22K	789403,565	8088339,905	8088361,4072	789357,6489	779,797	-12,01	791,807
24356	IBGE2329S	TOP BORDO	-17°16'18,948826"	-48°16'40,483208"	22K	789417,05	8088319,942	8088341,6459	789371,4055	778,679	-12,01	790,689
24357	IBGE2329S	TOP BORDO	-17°16'18,716166"	-48°16'40,655006"	22K	789412,074	8088327,17	8088348,7995	789366,3312	779,074	-12,01	791,084
24358	IBGE2329S	TOP BORDO	-17°16'25,712070"	-48°16'35,250125"	22K	789568,761	8088109,729	8088133,6926	789525,9707	773,679	-12,01	785,689
24359	IBGE2329S	TOP BORDO	-17°16'24,896958"	-48°16'35,885282"	22K	789550,345	8088135,066	8088158,7554	789507,2107	773,987	-12,01	785,997
24360	IBGE2329S	TOP BORDO	-17°16'26,447966"	-48°16'34,678293"	22K	789585,34	8088086,855	8088111,0655	789542,8602	773,257	-12,01	785,267
24361	IBGE2329S	TOP BORDO	-17°16'26,349839"	-48°16'34,754283"	22K	789583,137	8088089,905	8088114,0827	789540,6158	773,315	-12,01	785,325
24362	IBGE2329S	TOP BORDO	-17°16'23,566208"	-48°16'36,919665"	22K	789520,355	8088176,43	8088199,6728	789476,6592	774,55	-12,01	786,56
24363	IBGE2329S	TOP BORDO	-17°16'21,863780"	-48°16'38,240839"	22K	789482,051	8088229,346	8088252,0183	789437,6368	775,262	-12,01	787,272
24364	IBGE2329S	TOP BORDO	-17°16'21,414860"	-48°16'38,590221"	22K	789471,921	8088243,3	8088265,8215	789427,3173	775,574	-12,01	787,584
24365	IBGE2329S	TOP BORDO	-17°16'23,371191"	-48°16'37,071827"	22K	789515,943	8088182,492	8088205,6691	789472,1649	774,62	-12,01	786,63
24366	IBGE2329S	TOP BORDO	-17°16'22,154852"	-48°16'38,015630"	22K	789488,58	8088220,299	8088243,0686	789444,2886	775,114	-12,01	787,124
24367	IBGE2329S	TOP BORDO	-17°16'15,621651"	-48°16'42,507127"	22K	789358,683	8088423,126	8088443,9467	789311,6275	784,217	-12	796,217
24368	IBGE2329S	TOP BORDO	-17°16'15,371640"	-48°16'42,624564"	22K	789355,321	8088430,865	8088451,6337	789308,159	784,534	-12	796,534
24369	IBGE2329S	TOP BORDO	-17°16'16,097529"	-48°16'42,270748"	22K	789365,462	8088408,39	8088429,315	789318,609	783,559	-12	795,559
24370	IBGE2329S	TOP BORDO	-17°16'15,872111"	-48°16'42,384406"	22K	789362,201	8088415,371	8088436,2459	789315,2521	783,881	-12	795,881
24371	IBGE2329S	TOP BORDO	-17°16'15,159357"	-48°16'42,721482"	22K	789352,549	8088437,435	8088458,1607	789305,2966	784,784	-12	796,784
24372	IBGE2329S	TOP BORDO	-17°16'14,410476"	-48°16'43,038886"	22K	789343,494	8088460,602	8088481,1862	789295,9223	785,56	-12	797,56
24373	IBGE2329S	TOP BORDO	-17°16'14,143298"	-48°16'43,144223"	22K	789340,497	8088468,864	8088489,401	789292,8113	785,791	-12	797,791
24374	IBGE2329S	TOP BORDO	-17°16'14,912835"	-48°16'42,830069"	22K	789349,447	8088445,063	8088465,7404	789302,0895	785,068	-12	797,068
24375	IBGE2329S	TOP BORDO	-17°16'14,685101"	-48°16'42,926435"	22K	789346,698	8088452,108	8088472,7425	789299,2434	785,302	-12	797,302
24376	IBGE2329S	TOP BORDO	-17°16'17,818050"	-48°16'41,276005"	22K	789394,112	8088355,054	8088376,4142	789347,9893	780,696	-12,01	792,706

24377	IBGE2329S	TOP BORDO	-17°16'17,610999"	-48°16'41,406347"	22K	789390,35	8088361,477	8088382,7804	789344,1395	781,061	-12	793,061
24378	IBGE2329S	TOP BORDO	-17°16'18,127806"	-48°16'41,071572"	22K	789400,019	8088345,441	8088366,89	789354,0274	780,142	-12,01	792,152
24379	IBGE2329S	TOP BORDO	-17°16'17,995295"	-48°16'41,160584"	22K	789397,446	8088349,554	8088370,9644	789351,3983	780,383	-12,01	792,393
24380	IBGE2329S	TOP BORDO	-17°16'17,338740"	-48°16'41,573312"	22K	789385,534	8088369,921	8088391,1516	789339,2081	781,526	-12	793,526
24381	IBGE2329S	TOP BORDO	-17°16'16,586949"	-48°16'42,009298"	22K	789372,976	8088393,227	8088414,2668	789326,331	782,792	-12	794,792
24382	IBGE2329S	TOP BORDO	-17°16'16,352617"	-48°16'42,136926"	22K	789369,306	8088400,488	8088421,4718	789322,5614	783,166	-12	795,166
24383	IBGE2329S	TOP BORDO	-17°16'17,080394"	-48°16'41,728229"	22K	789381,068	8088377,932	8088399,0949	789334,6325	781,974	-12	793,974
24384	IBGE2329S	TOP BORDO	-17°16'16,830690"	-48°16'41,873071"	22K	789376,896	8088385,673	8088406,7725	789330,3545	782,395	-12	794,395
24385	IBGE2329S	TOP BORDO	-17°16'27,264345"	-48°16'34,043149"	22K	789603,755	8088061,479	8088085,9637	789561,6197	772,661	-12,01	784,671
24386	IBGE2329S	TOP BORDO	-17°16'33,929353"	-48°16'29,849861"	22K	789724,777	8087854,72	8087881,0322	789685,4668	763,695	-12,02	775,715
24387	IBGE2329S	TOP BORDO	-17°16'33,829637"	-48°16'29,890176"	22K	789723,629	8087857,804	8087884,0982	789684,2763	763,837	-12,02	775,857
24388	IBGE2329S	TOP BORDO	-17°16'34,345022"	-48°16'29,685819"	22K	789729,444	8087841,866	8087868,2518	789690,3112	763,09	-12,02	775,11
24389	IBGE2329S	TOP BORDO	-17°16'34,109263"	-48°16'29,777607"	22K	789726,834	8087849,156	8087875,5006	789687,6006	763,44	-12,02	775,46
24390	IBGE2329S	TOP BORDO	-17°16'33,605150"	-48°16'29,983659"	22K	789720,964	8087864,748	8087891,0004	789681,5155	764,162	-12,02	776,182
24391	IBGE2329S	TOP BORDO	-17°16'32,970441"	-48°16'30,263980"	22K	789712,956	8087884,388	8087910,5158	789673,2369	765,132	-12,02	777,152
24392	IBGE2329S	TOP BORDO	-17°16'32,780425"	-48°16'30,353336"	22K	789710,398	8087890,27	8087916,3582	789670,598	765,442	-12,02	777,462
24393	IBGE2329S	TOP BORDO	-17°16'33,405039"	-48°16'30,069374"	22K	789718,518	8087870,939	8087897,1532	789678,9842	764,456	-12,02	776,476
24394	IBGE2329S	TOP BORDO	-17°16'33,181629"	-48°16'30,167918"	22K	789715,703	8087877,852	8087904,0224	789676,0739	764,793	-12,02	776,813
24395	IBGE2329S	TOP BORDO	-17°16'35,950057"	-48°16'29,156849"	22K	789744,378	8087792,276	8087818,9024	789705,9317	761,057	-12,02	773,077
24396	IBGE2329S	TOP BORDO	-17°16'35,692855"	-48°16'29,230545"	22K	789742,312	8087800,218	8087826,8104	789703,7556	761,329	-12,02	773,349
24397	IBGE2329S	TOP BORDO	-17°16'36,449057"	-48°16'29,024437"	22K	789748,074	8087776,872	8087803,5599	789709,8415	760,586	-12,02	772,606
24398	IBGE2329S	TOP BORDO	-17°16'36,191433"	-48°16'29,090932"	22K	789746,221	8087784,824	8087811,4809	789707,8781	760,827	-12,02	772,847
24399	IBGE2329S	TOP BORDO	-17°16'35,590492"	-48°16'29,262676"	22K	789741,407	8087803,38	8087829,9578	789702,8068	761,45	-12,02	773,47
24400	IBGE2329S	TOP BORDO	-17°16'34,952768"	-48°16'29,466939"	22K	789735,648	8087823,081	8087849,5656	789696,7749	762,23	-12,02	774,25
24401	IBGE2329S	TOP BORDO	-17°16'34,745902"	-48°16'29,538845"	22K	789733,613	8087829,474	8087855,926	789694,6515	762,51	-12,02	774,53
24402	IBGE2329S	TOP BORDO	-17°16'35,415329"	-48°16'29,315809"	22K	789739,913	8087808,79	8087835,3434	789701,2378	761,664	-12,02	773,684
24403	IBGE2329S	TOP BORDO	-17°16'35,158927"	-48°16'29,398021"	22K	789737,595	8087816,711	8087843,2269	789698,8101	761,973	-12,02	773,993
24404	IBGE2329S	TOP BORDO	-17°16'30,364995"	-48°16'31,713765"	22K	789671,245	8087965,134	8087990,6259	789630,4191	769,134	-12,01	781,144
24405	IBGE2329S	TOP BORDO	-17°16'30,184061"	-48°16'31,835133"	22K	789667,737	8087970,75	8087996,1892	789626,8346	769,404	-12,01	781,414
24406	IBGE2329S	TOP BORDO	-17°16'30,722436"	-48°16'31,482599"	22K	789677,921	8087954,043	8087979,6356	789637,2466	768,585	-12,01	780,595
24407	IBGE2329S	TOP BORDO	-17°16'30,542712"	-48°16'31,597283"	22K	789674,61	8087959,619	8087985,1616	789633,8594	768,863	-12,01	780,873
24408	IBGE2329S	TOP BORDO	-17°16'29,842782"	-48°16'32,071374"	22K	789660,904	8087981,346	8088006,6827	789619,8572	769,895	-12,01	781,905
24409	IBGE2329S	TOP BORDO	-17°16'28,796648"	-48°16'32,849995"	22K	789638,349	8088013,849	8088038,8489	789596,8603	771,177	-12,01	783,187
24410	IBGE2329S	TOP BORDO	-17°16'28,021045"	-48°16'33,454393"	22K	789620,825	8088037,958	8088062,6969	789579,009	771,993	-12,01	784,003
24411	IBGE2329S	TOP BORDO	-17°16'29,514698"	-48°16'32,307319"	22K	789654,074	8087991,536	8088016,7705	789612,8885	770,318	-12,01	782,328
24412	IBGE2329S	TOP BORDO	-17°16'29,148839"	-48°16'32,579350"	22K	789646,194	8088002,903	8088028,0198	789604,8539	770,781	-12,01	782,791
24413	IBGE2329S	TOP BORDO	-17°16'32,190412"	-48°16'30,647516"	22K	789701,961	8087908,541	8087934,4994	789661,9099	766,298	-12,01	778,308
24414	IBGE2329S	TOP BORDO	-17°16'31,955506"	-48°16'30,771032"	22K	789698,413	8087915,818	8087941,722	789658,2621	766,665	-12,01	778,675
24415	IBGE2329S	TOP BORDO	-17°16'32,592417"	-48°16'30,444557"	22K	789707,784	8087896,091	8087922,1389	789667,904	765,725	-12,02	777,745
24416	IBGE2329S	TOP BORDO	-17°16'32,382965"	-48°16'30,548648"	22K	789704,799	8087902,577	8087928,5789	789664,8298	766,033	-12,01	778,043
24417	IBGE2329S	TOP BORDO	-17°16'31,745267"	-48°16'30,884203"	22K	789695,16	8087922,332	8087948,1863	789654,9197	767,01	-12,01	779,02
24418	IBGE2329S	TOP BORDO	-17°16'31,096651"	-48°16'31,253723"	22K	789684,522	8087942,437	8087968,1294	789644,0063	767,991	-12,01	780,001
24419	IBGE2329S	TOP BORDO	-17°16'30,915516"	-48°16'31,362676"	22K	789681,381	8087948,054	8087973,6989	789640,7884	768,281	-12,01	780,291
24420	IBGE2329S	TOP BORDO	-17°16'31,521876"	-48°16'31,008159"	22K	789691,594	8087929,255	8087955,0549	789651,2588	767,349	-12,01	779,359
24421	IBGE2329S	TOP BORDO	-17°16'31,315371"	-48°16'31,125843"	22K	789688,206	8087935,656	8087961,4044	789647,7831	767,659	-12,01	779,669
24422	IBGE2329S	TOP BORDO	-17°16'13,886024"	-48°16'43,241531"	22K	789337,733	8088476,818	8088497,3113	789289,9374	786,016	-12	798,016
24423	IBGE2329S	TOP BORDO	-17°15'39,519469"	-48°16'50,945946"	22K	789124,95	8089537,1	8089553,9485	789062,4186	809,965	-11,98	821,945
24424	IBGE2329S	TOP BORDO	-17°15'39,147179"	-48°16'51,027200"	22K	789122,71	8089548,585	8089565,395	789060,019	810,247	-11,98	822,227
24425	IBGE2329S	TOP BORDO	-17°15'40,809190"	-48°16'50,662935"	22K	789132,755	8089497,312	8089514,2947	789070,7765	808,824	-11,98	820,804
24426	IBGE2329S	TOP BORDO	-17°15'40,239823"	-48°16'50,787853"	22K	789129,31	8089514,877	8089531,8005	789067,0874	809,37	-11,98	821,35
24427	IBGE2329S	TOP BORDO	-17°15'38,869244"	-48°16'51,087479"	22K	789121,049	8089557,159	8089573,9404	789058,2388	810,43	-11,98	822,41
24428	IBGE2329S	TOP BORDO	-17°15'37,278677"	-48°16'51,436245"	22K	789111,431	8089606,228	8089622,844	789047,9389	811,304	-11,98	823,284
24429	IBGE2329S	TOP BORDO	-17°15'36,319563"	-48°16'51,644971"	22K	789105,678	8089635,816	8089652,3329	789041,7747	811,652	-11,98	823,632

24430	IBGE2329S	TOP BORDO	-17°15'38,624096"	-48°16'51,141626"	22K	789119,555	8089564,722	8089581,4777	789056,6397	810,587	-11,98	822,567
24431	IBGE2329S	TOP BORDO	-17°15'37,779620"	-48°16'51,326645"	22K	789114,453	8089590,774	8089607,442	789051,1757	811,077	-11,98	823,057
24432	IBGE2329S	TOP BORDO	-17°15'48,328721"	-48°16'49,018398"	22K	789178,097	8089265,336	8089283,0989	789119,3427	800,911	-11,99	812,901
24433	IBGE2329S	TOP BORDO	-17°15'46,578649"	-48°16'49,402576"	22K	789167,502	8089319,326	8089336,9067	789107,9973	802,808	-11,99	814,798
24434	IBGE2329S	TOP BORDO	-17°15'50,242325"	-48°16'48,600721"	22K	789189,611	8089206,302	8089224,2631	789131,6773	798,956	-11,99	810,946
24435	IBGE2329S	TOP BORDO	-17°15'49,566942"	-48°16'48,747366"	22K	789185,57	8089227,137	8089245,0285	789127,3467	799,63	-11,99	811,62
24436	IBGE2329S	TOP BORDO	-17°15'44,482941"	-48°16'49,860544"	22K	789154,876	8089383,978	8089401,3414	789094,4727	805,038	-11,99	817,028
24437	IBGE2329S	TOP BORDO	-17°15'41,920731"	-48°16'50,419316"	22K	789139,473	8089463,021	8089480,1193	789077,9711	807,684	-11,99	819,674
24438	IBGE2329S	TOP BORDO	-17°15'41,346306"	-48°16'50,545223"	22K	789136,001	8089480,742	8089497,7806	789074,2528	808,237	-11,98	820,217
24439	IBGE2329S	TOP BORDO	-17°15'44,373210"	-48°16'49,884114"	22K	789154,227	8089387,363	8089404,7152	789093,7767	805,158	-11,99	817,148
24440	IBGE2329S	TOP BORDO	-17°15'43,304136"	-48°16'50,118551"	22K	789147,762	8089420,344	8089437,5851	789086,8533	806,298	-11,99	818,288
24441	IBGE2329S	TOP BORDO	-17°15'27,106935"	-48°16'53,659614"	22K	789050,129	8089920,023	8089935,5844	788982,2763	808,247	-11,98	820,227
24442	IBGE2329S	TOP BORDO	-17°15'26,274678"	-48°16'53,839505"	22K	789045,173	8089945,697	8089961,173	788976,9635	807,59	-11,98	819,57
24443	IBGE2329S	TOP BORDO	-17°15'27,940893"	-48°16'53,475705"	22K	789055,203	8089894,295	8089909,9435	788987,7078	808,859	-11,98	820,839
24444	IBGE2329S	TOP BORDO	-17°15'27,854013"	-48°16'53,494167"	22K	789054,695	8089896,975	8089912,6148	788987,1625	808,788	-11,98	820,768
24445	IBGE2329S	TOP BORDO	-17°15'24,190293"	-48°16'54,291451"	22K	789032,719	8090009,998	8090025,2594	788963,616	806,07	-11,98	818,05
24446	IBGE2329S	TOP BORDO	-17°15'22,529490"	-48°16'54,682878"	22K	789021,87	8090061,245	8090076,3225	788952,0555	804,94	-11,98	816,92
24447	IBGE2329S	TOP BORDO	-17°15'22,224421"	-48°16'54,763310"	22K	789019,625	8090070,662	8090085,7022	788949,6799	804,711	-11,98	816,691
24448	IBGE2329S	TOP BORDO	-17°15'23,573903"	-48°16'54,430009"	22K	789028,891	8090029,015	8090044,211	788959,5239	805,682	-11,98	817,662
24449	IBGE2329S	TOP BORDO	-17°15'23,012965"	-48°16'54,562848"	22K	789025,208	8090046,324	8090061,4576	788955,6006	805,295	-11,98	817,275
24450	IBGE2329S	TOP BORDO	-17°15'34,546492"	-48°16'52,033258"	22K	789094,971	8089690,515	8089706,8478	789030,3075	811,937	-11,98	823,917
24451	IBGE2329S	TOP BORDO	-17°15'33,105923"	-48°16'52,347844"	22K	789086,298	8089734,956	8089751,1395	789021,017	811,808	-11,98	823,788
24452	IBGE2329S	TOP BORDO	-17°15'35,783627"	-48°16'51,763374"	22K	789102,411	8089652,35	8089668,8108	789038,2779	811,797	-11,98	823,777
24453	IBGE2329S	TOP BORDO	-17°15'35,685176"	-48°16'51,784511"	22K	789101,829	8089655,387	8089671,8378	789037,6537	811,813	-11,98	823,793
24454	IBGE2329S	TOP BORDO	-17°15'32,203095"	-48°16'52,545320"	22K	789080,853	8089762,808	8089778,8979	789015,1849	811,529	-11,98	823,509
24455	IBGE2329S	TOP BORDO	-17°15'29,759898"	-48°16'53,079717"	22K	789066,118	8089838,18	8089854,0164	788999,4026	810,165	-11,98	822,145
24456	IBGE2329S	TOP BORDO	-17°15'29,632484"	-48°16'53,108349"	22K	789065,327	8089842,111	8089857,9339	788998,557	810,073	-11,98	822,053
24457	IBGE2329S	TOP BORDO	-17°15'31,328263"	-48°16'52,735854"	22K	789075,601	8089789,796	8089805,7955	789009,5579	811,125	-11,98	823,105
24458	IBGE2329S	TOP BORDO	-17°15'30,678286"	-48°16'52,878902"	22K	789071,655	8089809,848	8089825,7797	789005,3333	810,762	-11,98	822,742
24459	IBGE2329S	TOP BORDO	-17°15'51,612104"	-48°16'48,302244"	22K	789197,838	8089164,045	8089182,1478	789140,4917	797,458	-11,99	809,448
24460	IBGE2329S	TOP BORDO	-17°16'11,423450"	-48°16'43,973646"	22K	789317,166	8088552,869	8088573,0264	789268,3165	787,203	-12	799,203
24461	IBGE2329S	TOP BORDO	-17°16'11,056997"	-48°16'44,056110"	22K	789314,888	8088564,175	8088584,2934	789265,8814	787,273	-12	799,273
24462	IBGE2329S	TOP BORDO	-17°16'11,691162"	-48°16'43,910092"	22K	789318,928	8088544,608	8088564,7952	789270,1933	787,145	-12	799,145
24463	IBGE2329S	TOP BORDO	-17°16'11,559814"	-48°16'43,941020"	22K	789318,071	8088548,661	8088568,8337	789269,28	787,172	-12	799,172
24464	IBGE2329S	TOP BORDO	-17°16'10,132966"	-48°16'44,259816"	22K	789309,269	8088592,682	8088612,7038	789259,866	787,466	-12	799,466
24465	IBGE2329S	TOP BORDO	-17°16'08,186596"	-48°16'44,684605"	22K	789297,56	8088652,727	8088672,5471	789247,3221	787,773	-12	799,773
24466	IBGE2329S	TOP BORDO	-17°16'07,672308"	-48°16'44,795363"	22K	789294,51	8088668,592	8088688,3594	789244,0515	787,858	-12	799,858
24467	IBGE2329S	TOP BORDO	-17°16'09,210269"	-48°16'44,461335"	22K	789303,714	8088621,147	8088641,0731	789253,9152	787,595	-12	799,595
24468	IBGE2329S	TOP BORDO	-17°16'08,799939"	-48°16'44,549485"	22K	789301,287	8088633,805	8088653,6892	789251,3122	787,661	-12	799,661
24469	IBGE2329S	TOP BORDO	-17°16'13,170582"	-48°16'43,488263"	22K	789330,752	8088498,927	8088519,3086	789282,6507	786,505	-12	798,505
24470	IBGE2329S	TOP BORDO	-17°16'12,838045"	-48°16'43,592732"	22K	789327,809	8088509,199	8088529,5329	789279,5654	786,692	-12	798,692
24471	IBGE2329S	TOP BORDO	-17°16'13,667391"	-48°16'43,320912"	22K	789335,482	8088483,576	8088504,0335	789287,593	786,19	-12	798,19
24472	IBGE2329S	TOP BORDO	-17°16'13,392266"	-48°16'43,415673"	22K	789332,801	8088492,078	8088512,4926	789284,7945	786,361	-12	798,361
24473	IBGE2329S	TOP BORDO	-17°16'12,557717"	-48°16'43,677824"	22K	789325,416	8088517,857	8088538,1519	789277,0525	786,838	-12	798,838
24474	IBGE2329S	TOP BORDO	-17°16'11,859174"	-48°16'43,868947"	22K	789320,071	8088539,423	8088559,6295	789271,4083	787,098	-12	799,098
24475	IBGE2329S	TOP BORDO	-17°16'11,729136"	-48°16'43,902935"	22K	789319,123	8088543,437	8088563,6277	789270,4046	787,14	-12	799,14
24476	IBGE2329S	TOP BORDO	-17°16'12,378634"	-48°16'43,729654"	22K	789323,962	8088523,387	8088543,6581	789275,5218	786,915	-12	798,915
24477	IBGE2329S	TOP BORDO	-17°16'12,131400"	-48°16'43,797747"	22K	789322,057	8088531,02	8088551,2596	789273,5109	787,023	-12	799,023
24478	IBGE2329S	TOP BORDO	-17°15'59,701673"	-48°16'46,537841"	22K	789246,473	8088914,485	8088933,4254	789192,5959	789,359	-11,99	801,349
24479	IBGE2329S	TOP BORDO	-17°15'58,570219"	-48°16'46,784815"	22K	789239,665	8088949,39	8088968,2131	789185,3027	790,191	-11,99	802,181
24480	IBGE2329S	TOP BORDO	-17°16'00,643872"	-48°16'46,331171"	22K	789252,172	8088885,418	8088904,4564	789198,699	788,886	-12	800,886
24481	IBGE2329S	TOP BORDO	-17°16'00,313505"	-48°16'46,403898"	22K	789250,166	8088895,61	8088914,6139	789196,5513	789	-12	801
24482	IBGE2329S	TOP BORDO	-17°15'57,248338"	-48°16'47,074273"	22K	789231,684	8088990,17	8089008,8558	789176,7548	791,597	-11,99	803,587

24483	IBGE2329S	TOP BORDO	-17°15'53,793643"	-48°16'47,827843"	22K	789210,912	8089096,746	8089115,0741	789154,5012	795,274	-11,99	807,264
24484	IBGE2329S	TOP BORDO	-17°15'52,540214"	-48°16'48,099339"	22K	789203,432	8089135,413	8089153,6121	789146,4837	796,506	-11,99	808,496
24485	IBGE2329S	TOP BORDO	-17°15'55,152985"	-48°16'47,529312"	22K	789219,145	8089054,81	8089073,2797	789163,3171	793,878	-11,99	805,868
24486	IBGE2329S	TOP BORDO	-17°15'54,539622"	-48°16'47,663072"	22K	789215,458	8089073,732	8089092,1382	789159,3671	794,486	-11,99	806,476
24487	IBGE2329S	TOP BORDO	-17°16'06,285648"	-48°16'45,097795"	22K	789286,174	8088711,37	8088730,9938	789235,1208	788,015	-12	800,015
24488	IBGE2329S	TOP BORDO	-17°16'04,260841"	-48°16'45,540344"	22K	789273,974	8088773,835	8088793,2487	789222,0523	788,414	-12	800,414
24489	IBGE2329S	TOP BORDO	-17°16'06,978945"	-48°16'44,946512"	22K	789290,344	8088689,982	8088709,6776	789239,5881	787,859	-12	799,859
24490	IBGE2329S	TOP BORDO	-17°16'06,404518"	-48°16'45,072093"	22K	789286,882	8088707,703	8088727,339	789235,8797	787,998	-12	799,998
24491	IBGE2329S	TOP BORDO	-17°16'03,824869"	-48°16'45,636415"	22K	789271,324	8088787,285	8088806,6532	789219,2153	788,468	-12	800,468
24492	IBGE2329S	TOP BORDO	-17°16'01,433674"	-48°16'46,159119"	22K	789256,914	8088861,053	8088880,1731	789203,7797	788,823	-12	800,823
24493	IBGE2329S	TOP BORDO	-17°16'01,341126"	-48°16'46,179190"	22K	789256,361	8088863,908	8088883,0186	789203,1871	788,835	-12	800,835
24494	IBGE2329S	TOP BORDO	-17°16'03,727184"	-48°16'45,656426"	22K	789270,775	8088790,298	8088809,6566	789218,6244	788,48	-12	800,48
24495	IBGE2329S	TOP BORDO	-17°16'01,966851"	-48°16'46,041184"	22K	789260,168	8088844,604	8088863,78	789207,2624	788,701	-12	800,701
24496	IBGE2329S	TOP BORDO	-17°12'51,314857"	-48°18'49,663224"	22K	785688,358	8094759,871	8094725,4151	785554,7988	830,084	-11,88	841,964
24497	IBGE2329S	TOP BORDO	-17°12'49,739634"	-48°18'49,666800"	22K	785688,925	8094808,323	8094773,846	785554,688	827,921	-11,88	839,801
24498	IBGE2329S	TOP BORDO	-17°12'53,459193"	-48°18'49,656396"	22K	785687,644	8094693,913	8094659,4866	785555,0075	833,086	-11,88	844,966
24499	IBGE2329S	TOP BORDO	-17°12'51,902133"	-48°18'49,661674"	22K	785688,153	8094741,807	8094707,359	785554,8465	830,948	-11,88	842,828
24500	IBGE2329S	TOP BORDO	-17°12'49,082245"	-48°18'49,667096"	22K	785689,197	8094828,543	8094794,0577	785554,6771	826,973	-11,88	838,853
24501	IBGE2329S	TOP BORDO	-17°12'47,130013"	-48°18'49,673176"	22K	785689,851	8094888,592	8094854,0799	785554,4911	824,571	-11,88	836,451
24502	IBGE2329S	TOP BORDO	-17°12'46,535535"	-48°18'49,675878"	22K	785690,025	8094906,878	8094872,3574	785554,4093	824,045	-11,88	835,925
24503	IBGE2329S	TOP BORDO	-17°12'48,080542"	-48°18'49,671318"	22K	785689,5	8094859,355	8094824,8555	785554,5491	825,622	-11,88	837,502
24504	IBGE2329S	TOP BORDO	-17°12'47,635368"	-48°18'49,672303"	22K	785689,661	8094873,048	8094838,5426	785554,5185	825,076	-11,88	836,956
24505	IBGE2329S	TOP BORDO	-17°12'58,752571"	-48°18'49,641990"	22K	785685,809	8094531,094	8094496,7394	785555,4504	838,451	-11,88	850,331
24506	IBGE2329S	TOP BORDO	-17°12'57,060204"	-48°18'49,647837"	22K	785686,359	8094583,15	8094548,7719	785555,2721	837,111	-11,88	848,991
24507	IBGE2329S	TOP BORDO	-17°12'59,511197"	-48°18'49,638910"	22K	785685,576	8094507,759	8094473,4151	785555,5438	839,034	-11,88	850,914
24508	IBGE2329S	TOP BORDO	-17°12'59,385230"	-48°18'49,640155"	22K	785685,593	8094511,634	8094477,288	785555,5066	838,89	-11,88	850,77
24509	IBGE2329S	TOP BORDO	-17°12'56,325897"	-48°18'49,648467"	22K	785686,654	8094605,736	8094571,3485	785555,2511	836,446	-11,88	848,326
24510	IBGE2329S	TOP BORDO	-17°12'55,226024"	-48°18'49,651470"	22K	785687,035	8094639,567	8094605,1646	785555,1588	835,294	-11,88	847,174
24511	IBGE2329S	TOP BORDO	-17°12'54,277423"	-48°18'49,654013"	22K	785687,365	8094668,745	8094634,3297	785555,0806	834,172	-11,88	846,052
24512	IBGE2329S	TOP BORDO	-17°12'55,897208"	-48°18'49,649553"	22K	785686,805	8094618,922	8094584,5287	785555,2176	835,95	-11,88	847,83
24513	IBGE2329S	TOP BORDO	-17°12'55,346643"	-48°18'49,651487"	22K	785686,983	8094635,857	8094601,4561	785555,1587	835,4	-11,88	847,28
24514	IBGE2329S	TOP BORDO	-17°12'39,198995"	-48°18'49,697016"	22K	785692,533	8095132,543	8095097,9224	785553,7609	827,736	-11,87	839,606
24515	IBGE2329S	TOP BORDO	-17°12'38,389370"	-48°18'49,698630"	22K	785692,831	8095157,446	8095122,8146	785553,7105	829,26	-11,87	841,13
24516	IBGE2329S	TOP BORDO	-17°12'40,103223"	-48°18'49,694881"	22K	785692,21	8095104,73	8095070,1215	785553,8269	826,263	-11,88	838,143
24517	IBGE2329S	TOP BORDO	-17°12'39,692965"	-48°18'49,695699"	22K	785692,361	8095117,349	8095082,7351	785553,8014	826,901	-11,87	838,771
24518	IBGE2329S	TOP BORDO	-17°12'37,121503"	-48°18'49,701314"	22K	785693,293	8095196,444	8095161,7957	785553,6271	831,879	-11,87	843,749
24519	IBGE2329S	TOP BORDO	-17°12'34,843770"	-48°18'49,708098"	22K	785694,065	8095266,505	8095231,8256	785553,4192	836,8	-11,87	848,67
24520	IBGE2329S	TOP BORDO	-17°12'33,791448"	-48°18'49,710138"	22K	785694,454	8095298,873	8095264,1796	785553,3555	839,052	-11,87	850,922
24521	IBGE2329S	TOP BORDO	-17°12'36,136656"	-48°18'49,704241"	22K	785693,627	8095226,737	8095192,0753	785553,5374	834,045	-11,87	845,915
24522	IBGE2329S	TOP BORDO	-17°12'35,424056"	-48°18'49,706550"	22K	785693,863	8095248,656	8095213,9844	785553,4669	835,558	-11,87	847,428
24523	IBGE2329S	TOP BORDO	-17°12'44,193758"	-48°18'49,682983"	22K	785690,815	8094978,909	8094944,3563	785554,1918	823,207	-11,88	835,087
24524	IBGE2329S	TOP BORDO	-17°12'43,670700"	-48°18'49,685092"	22K	785690,976	8094994,998	8094960,4379	785554,1277	823,274	-11,88	835,154
24525	IBGE2329S	TOP BORDO	-17°12'45,793746"	-48°18'49,678678"	22K	785690,259	8094929,695	8094895,164	785554,3242	823,576	-11,88	835,456
24526	IBGE2329S	TOP BORDO	-17°12'45,107313"	-48°18'49,680611"	22K	785690,495	8094950,809	8094916,2687	785554,2648	823,339	-11,88	835,219
24527	IBGE2329S	TOP BORDO	-17°12'43,011602"	-48°18'49,686461"	22K	785691,217	8095015,271	8094980,7022	785554,0851	823,432	-11,88	835,312
24528	IBGE2329S	TOP BORDO	-17°12'41,418711"	-48°18'49,691440"	22K	785691,75	8095064,267	8095029,6763	785553,9328	824,637	-11,88	836,517
24529	IBGE2329S	TOP BORDO	-17°12'40,677094"	-48°18'49,692512"	22K	785692,035	8095087,078	8095052,4776	785553,8988	825,505	-11,88	837,385
24530	IBGE2329S	TOP BORDO	-17°12'42,373553"	-48°18'49,688810"	22K	785691,42	8095034,897	8095000,3193	785554,0136	823,795	-11,88	835,675
24531	IBGE2329S	TOP BORDO	-17°12'41,791591"	-48°18'49,691466"	22K	785691,59	8095052,798	8095018,2119	785553,9333	824,267	-11,88	836,147
24532	IBGE2329S	TOP BORDO	-17°12'59,727083"	-48°18'49,634539"	22K	785685,613	8094501,117	8094466,7776	785555,6737	839,391	-11,88	851,271
24533	IBGE2329S	TOP BORDO	-17°13'15,975651"	-48°18'49,363282"	22K	785686,69	8094001,234	8093967,2088	785563,7415	837,035	-11,89	848,925
24534	IBGE2329S	TOP BORDO	-17°13'14,935328"	-48°18'49,455485"	22K	785684,409	8094033,27	8093999,1938	785561,0137	837,587	-11,89	849,477
24535	IBGE2329S	TOP BORDO	-17°13'18,510889"	-48°18'49,133332"	22K	785692,404	8093923,161	8093889,2625	785570,5442	835,387	-11,89	847,277

24536	IBGE2329S	TOP BORDO	-17°13'17,395254"	-48°18'49,234169"	22K	785689,9	8093957,517	8093923,5629	785567,5611	836,222	-11,89	848,112
24537	IBGE2329S	TOP BORDO	-17°13'14,838046"	-48°18'49,462304"	22K	785684,249	8094036,265	8094002,1847	785560,8119	837,642	-11,89	849,532
24538	IBGE2329S	TOP BORDO	-17°13'13,871587"	-48°18'49,527491"	22K	785682,735	8094066,018	8094031,8987	785558,8827	838,213	-11,89	850,103
24539	IBGE2329S	TOP BORDO	-17°13'13,568505"	-48°18'49,541682"	22K	785682,445	8094075,346	8094041,2171	785558,4624	838,379	-11,89	850,269
24540	IBGE2329S	TOP BORDO	-17°13'14,611977"	-48°18'49,480829"	22K	785683,798	8094043,226	8094009,1352	785560,2638	837,784	-11,89	849,674
24541	IBGE2329S	TOP BORDO	-17°13'14,190579"	-48°18'49,509281"	22K	785683,137	8094056,199	8094022,0912	785559,4218	838,036	-11,89	849,926
24542	IBGE2329S	TOP BORDO	-17°13'25,485569"	-48°18'48,479616"	22K	785708,747	8093708,366	8093674,8247	785589,8822	828,34	-11,89	840,23
24543	IBGE2329S	TOP BORDO	-17°13'24,662938"	-48°18'48,556531"	22K	785706,825	8093733,7	8093700,1166	785587,6069	828,962	-11,89	840,852
24544	IBGE2329S	TOP BORDO	-17°13'26,702243"	-48°18'48,365981"	22K	785711,586	8093670,897	8093637,4178	785593,2437	827,861	-11,89	839,751
24545	IBGE2329S	TOP BORDO	-17°13'25,869577"	-48°18'48,443752"	22K	785709,643	8093696,54	8093663,0183	785590,9431	828,11	-11,89	840
24546	IBGE2329S	TOP BORDO	-17°13'24,093435"	-48°18'48,608338"	22K	785705,537	8093751,238	8093717,6261	785586,0744	829,477	-11,89	841,367
24547	IBGE2329S	TOP BORDO	-17°13'20,035727"	-48°18'48,991633"	22K	785695,941	8093876,202	8093842,3811	785574,7359	833,957	-11,89	845,847
24548	IBGE2329S	TOP BORDO	-17°13'19,215878"	-48°18'49,067525"	22K	785694,048	8093901,45	8093867,5875	785572,4909	834,771	-11,89	846,661
24549	IBGE2329S	TOP BORDO	-17°13'23,080611"	-48°18'48,704918"	22K	785703,115	8093782,43	8093748,7656	785583,2174	830,519	-11,89	842,409
24550	IBGE2329S	TOP BORDO	-17°13'21,765139"	-48°18'48,828673"	22K	785700,019	8093822,942	8093789,21	785579,5566	832,071	-11,89	843,961
24551	IBGE2329S	TOP BORDO	-17°13'03,323142"	-48°18'49,622765"	22K	785684,425	8094390,505	8094356,2152	785556,0333	840,557	-11,88	852,437
24552	IBGE2329S	TOP BORDO	-17°13'03,147813"	-48°18'49,623370"	22K	785684,482	8094395,898	8094361,6057	785556,0148	840,532	-11,88	852,412
24553	IBGE2329S	TOP BORDO	-17°13'05,351181"	-48°18'49,613451"	22K	785683,834	8094328,123	8094293,8622	785556,3151	840,641	-11,88	852,521
24554	IBGE2329S	TOP BORDO	-17°13'04,098109"	-48°18'49,618704"	22K	785684,214	8094366,667	8094332,3885	785556,1558	840,649	-11,88	852,529
24555	IBGE2329S	TOP BORDO	-17°13'01,417571"	-48°18'49,634097"	22K	785684,904	8094449,121	8094414,8028	785555,6922	839,973	-11,88	851,853
24556	IBGE2329S	TOP BORDO	-17°13'00,332739"	-48°18'49,628900"	22K	785685,521	8094482,486	8094448,1564	785555,8423	839,926	-11,88	851,806
24557	IBGE2329S	TOP BORDO	-17°12'59,854601"	-48°18'49,632527"	22K	785685,618	8094497,194	8094462,857	785555,7335	839,556	-11,88	851,436
24558	IBGE2329S	TOP BORDO	-17°13'01,133789"	-48°18'49,632818"	22K	785685,063	8094457,849	8094423,5278	785555,7291	839,939	-11,88	851,819
24559	IBGE2329S	TOP BORDO	-17°13'00,668585"	-48°18'49,628681"	22K	785685,384	8094472,156	8094437,8307	785555,8498	840,066	-11,88	851,946
24560	IBGE2329S	TOP BORDO	-17°13'11,951687"	-48°18'49,590592"	22K	785681,69	8094125,096	8094090,9268	785557,0119	839,375	-11,89	851,265
24561	IBGE2329S	TOP BORDO	-17°13'11,394011"	-48°18'49,598110"	22K	785681,706	8094142,252	8094108,0727	785556,788	839,694	-11,89	851,584
24562	IBGE2329S	TOP BORDO	-17°13'12,901387"	-48°18'49,565668"	22K	785682,021	8094095,875	8094061,7279	785557,7515	838,849	-11,89	850,739
24563	IBGE2329S	TOP BORDO	-17°13'12,433206"	-48°18'49,579708"	22K	785681,806	8094110,281	8094076,1223	785557,3351	839,138	-11,89	851,028
24564	IBGE2329S	TOP BORDO	-17°13'10,974527"	-48°18'49,601839"	22K	785681,775	8094155,156	8094120,97	785556,6764	839,901	-11,89	851,791
24565	IBGE2329S	TOP BORDO	-17°13'08,444952"	-48°18'49,605785"	22K	785682,739	8094232,962	8094198,7429	785556,5516	840,65	-11,89	852,54
24566	IBGE2329S	TOP BORDO	-17°13'06,889974"	-48°18'49,608602"	22K	785683,32	8094280,791	8094246,5514	785556,4633	840,729	-11,88	852,609
24567	IBGE2329S	TOP BORDO	-17°13'10,108143"	-48°18'49,603940"	22K	785682,083	8094181,805	8094147,6073	785556,6115	840,253	-11,89	852,143
24568	IBGE2329S	TOP BORDO	-17°13'09,708608"	-48°18'49,604302"	22K	785682,243	8094194,094	8094159,8912	785556,5996	840,386	-11,89	852,276
24569	IBGE2329S	TOP BORDO	-17°12'33,210726"	-48°18'49,713113"	22K	785694,614	8095316,736	8095282,0342	785553,2657	840,345	-11,87	852,215
24570	IBGE2329S	TOP BORDO	-17°11'57,378871"	-48°18'49,801173"	22K	785707,305	8096418,883	8096383,6985	785550,547	868,783	-11,86	880,643
24571	IBGE2329S	TOP BORDO	-17°11'56,300398"	-48°18'49,802363"	22K	785707,73	8096452,055	8096416,8566	785550,5083	870,48	-11,86	882,34
24572	IBGE2329S	TOP BORDO	-17°11'58,045820"	-48°18'49,798480"	22K	785707,1	8096398,368	8096363,1929	785550,6288	867,693	-11,86	879,553
24573	IBGE2329S	TOP BORDO	-17°11'57,502157"	-48°18'49,801152"	22K	785707,253	8096415,091	8096379,908	785550,548	868,585	-11,86	880,445
24574	IBGE2329S	TOP BORDO	-17°11'54,136839"	-48°18'49,806293"	22K	785708,537	8096518,603	8096483,376	785550,3852	874,047	-11,86	885,907
24575	IBGE2329S	TOP BORDO	-17°11'50,872329"	-48°18'49,812954"	22K	785709,733	8096619,015	8096583,7445	785550,1777	878,606	-11,86	890,466
24576	IBGE2329S	TOP BORDO	-17°11'50,402807"	-48°18'49,814250"	22K	785709,895	8096633,457	8096598,1802	785550,1379	879,105	-11,86	890,965
24577	IBGE2329S	TOP BORDO	-17°11'52,887982"	-48°18'49,808352"	22K	785709,009	8096557,016	8096521,7726	785550,3203	876,005	-11,86	887,865
24578	IBGE2329S	TOP BORDO	-17°11'51,932961"	-48°18'49,809925"	22K	785709,37	8096586,391	8096551,135	785550,2707	877,347	-11,86	889,207
24579	IBGE2329S	TOP BORDO	-17°12'04,698090"	-48°18'49,782589"	22K	785704,731	8096193,752	8096158,6664	785551,12	856,258	-11,86	868,118
24580	IBGE2329S	TOP BORDO	-17°12'04,124855"	-48°18'49,783896"	22K	785704,937	8096211,384	8096176,2907	785551,0795	857,196	-11,86	869,056
24581	IBGE2329S	TOP BORDO	-17°12'05,757957"	-48°18'49,780718"	22K	785704,334	8096161,152	8096126,0804	785551,1787	854,774	-11,86	866,634
24582	IBGE2329S	TOP BORDO	-17°12'05,129584"	-48°18'49,782178"	22K	785704,559	8096180,48	8096145,3999	785551,1335	855,624	-11,86	867,484
24583	IBGE2329S	TOP BORDO	-17°12'03,441012"	-48°18'49,785007"	22K	785705,196	8096232,418	8096197,3157	785551,0445	858,399	-11,86	870,259
24584	IBGE2329S	TOP BORDO	-17°12'02,216864"	-48°18'49,787050"	22K	785705,658	8096270,071	8096234,9526	785550,9801	860,646	-11,86	872,506
24585	IBGE2329S	TOP BORDO	-17°12'00,363145"	-48°18'49,793411"	22K	785706,261	8096327,09	8096291,9459	785550,7861	863,924	-11,86	875,784
24586	IBGE2329S	TOP BORDO	-17°12'03,005738"	-48°18'49,787197"	22K	785705,317	8096245,807	8096210,6984	785550,9783	859,212	-11,86	871,072
24587	IBGE2329S	TOP BORDO	-17°12'02,358358"	-48°18'49,787206"	22K	785705,593	8096265,719	8096230,6023	785550,976	860,395	-11,86	872,255
24588	IBGE2329S	TOP BORDO	-17°11'45,823990"	-48°18'49,676464"	22K	785715,922	8096774,235	8096738,958	785554,1948	881,746	-11,86	893,606

24589	IBGE2329S	TOP BORDO	-17°11'45,636176"	-48°18'49,655125"	22K	785716,633	8096780,003	8096744,7325	785554,8248	881,762	-11,86	893,622
24590	IBGE2329S	TOP BORDO	-17°11'46,407068"	-48°18'49,730660"	22K	785714,071	8096756,323	8096721,0309	785552,5951	881,644	-11,86	893,504
24591	IBGE2329S	TOP BORDO	-17°11'46,068252"	-48°18'49,700744"	22K	785715,1	8096766,732	8096731,448	785553,4781	881,705	-11,86	893,565
24592	IBGE2329S	TOP BORDO	-17°11'45,176904"	-48°18'49,598499"	22K	785718,503	8096794,106	8096758,8532	785556,4967	881,788	-11,86	893,648
24593	IBGE2329S	TOP BORDO	-17°11'43,928485"	-48°18'49,423745"	22K	785724,202	8096832,433	8096797,2368	785561,657	881,717	-11,86	893,577
24594	IBGE2329S	TOP BORDO	-17°11'43,306434"	-48°18'49,331247"	22K	785727,202	8096851,528	8096816,3623	785564,3884	881,52	-11,86	893,38
24595	IBGE2329S	TOP BORDO	-17°11'44,837427"	-48°18'49,553236"	22K	785719,986	8096804,529	8096769,2906	785557,8332	881,79	-11,86	893,65
24596	IBGE2329S	TOP BORDO	-17°11'44,373330"	-48°18'49,488291"	22K	785722,104	8096818,777	8096783,5597	785559,7509	881,784	-11,86	893,644
24597	IBGE2329S	TOP BORDO	-17°11'48,420718"	-48°18'49,814780"	22K	785710,725	8096694,422	8096659,1202	785550,1158	880,713	-11,86	892,573
24598	IBGE2329S	TOP BORDO	-17°11'48,004679"	-48°18'49,808776"	22K	785711,08	8096707,216	8096671,9115	785550,2919	880,979	-11,86	892,839
24599	IBGE2329S	TOP BORDO	-17°11'50,288302"	-48°18'49,814381"	22K	785709,94	8096636,979	8096601,7007	785550,1337	879,217	-11,86	891,077
24600	IBGE2329S	TOP BORDO	-17°11'49,098808"	-48°18'49,816224"	22K	785710,393	8096673,566	8096638,2721	785550,0753	880,212	-11,86	892,072
24601	IBGE2329S	TOP BORDO	-17°11'47,621741"	-48°18'49,798236"	22K	785711,555	8096718,99	8096683,6851	785550,6021	881,196	-11,86	893,056
24602	IBGE2329S	TOP BORDO	-17°11'46,866315"	-48°18'49,763406"	22K	785712,907	8096742,211	8096706,9111	785551,6289	881,531	-11,86	893,391
24603	IBGE2329S	TOP BORDO	-17°11'46,601338"	-48°18'49,746089"	22K	785713,532	8096750,354	8096715,0579	785552,1398	881,606	-11,86	893,466
24604	IBGE2329S	TOP BORDO	-17°11'47,363828"	-48°18'49,788800"	22K	785711,944	8096726,919	8096691,6148	785550,8801	881,333	-11,86	893,193
24605	IBGE2329S	TOP BORDO	-17°11'47,091632"	-48°18'49,776221"	22K	785712,432	8096735,286	8096699,9836	785551,2509	881,453	-11,86	893,313
24606	IBGE2329S	TOP BORDO	-17°12'06,301215"	-48°18'49,779337"	22K	785704,143	8096144,442	8096109,3777	785551,2213	854,161	-11,87	866,021
24607	IBGE2329S	TOP BORDO	-17°12'24,546002"	-48°18'49,734126"	22K	785697,692	8095583,253	8095548,4346	785552,6166	854,352	-11,87	866,222
24608	IBGE2329S	TOP BORDO	-17°12'23,790031"	-48°18'49,736451"	22K	785697,946	8095606,506	8095571,6773	785552,5455	854,982	-11,87	866,852
24609	IBGE2329S	TOP BORDO	-17°12'26,303512"	-48°18'49,729888"	22K	785697,067	8095529,194	8095494,3993	785552,7476	852,613	-11,87	864,483
24610	IBGE2329S	TOP BORDO	-17°12'25,383095"	-48°18'49,732152"	22K	785697,393	8095557,505	8095522,6979	785552,6777	853,586	-11,87	865,456
24611	IBGE2329S	TOP BORDO	-17°12'23,090796"	-48°18'49,738971"	22K	785698,17	8095628,014	8095593,1755	785552,4687	855,467	-11,87	867,337
24612	IBGE2329S	TOP BORDO	-17°12'20,166428"	-48°18'49,747981"	22K	785699,152	8095717,965	8095683,0864	785552,193	856,366	-11,87	868,236
24613	IBGE2329S	TOP BORDO	-17°12'19,424490"	-48°18'49,749425"	22K	785699,426	8095740,786	8095705,8975	785552,1479	856,344	-11,87	868,214
24614	IBGE2329S	TOP BORDO	-17°12'21,954262"	-48°18'49,742968"	22K	785698,537	8095662,973	8095628,1187	785552,3469	855,996	-11,87	867,866
24615	IBGE2329S	TOP BORDO	-17°12'21,016938"	-48°18'49,745239"	22K	785698,87	8095691,804	8095656,9371	785552,2768	856,255	-11,87	868,125
24616	IBGE2329S	TOP BORDO	-17°12'30,287351"	-48°18'49,720999"	22K	785695,629	8095406,656	8095371,9145	785553,0232	846,347	-11,87	858,217
24617	IBGE2329S	TOP BORDO	-17°12'29,729260"	-48°18'49,721786"	22K	785695,844	8095423,822	8095389,0733	785552,9981	847,412	-11,87	859,282
24618	IBGE2329S	TOP BORDO	-17°12'31,889684"	-48°18'49,716936"	22K	785695,065	8095357,37	8095322,6502	785553,1485	843,096	-11,87	854,966
24619	IBGE2329S	TOP BORDO	-17°12'31,351807"	-48°18'49,717093"	22K	785695,29	8095373,914	8095339,1874	785553,1421	844,207	-11,87	856,077
24620	IBGE2329S	TOP BORDO	-17°12'29,319197"	-48°18'49,722600"	22K	785695,995	8095436,435	8095401,6808	785552,9727	848,155	-11,87	860,025
24621	IBGE2329S	TOP BORDO	-17°12'28,157700"	-48°18'49,724625"	22K	785696,431	8095472,161	8095437,3915	785552,9091	850,061	-11,87	861,931
24622	IBGE2329S	TOP BORDO	-17°12'27,789893"	-48°18'49,724762"	22K	785696,584	8095483,474	8095448,6999	785552,9039	850,606	-11,87	862,476
24623	IBGE2329S	TOP BORDO	-17°12'28,681981"	-48°18'49,726458"	22K	785696,153	8095456,036	8095421,2723	785552,8567	849,23	-11,87	861,1
24624	IBGE2329S	TOP BORDO	-17°12'28,472696"	-48°18'49,721260"	22K	785696,396	8095462,471	8095427,7068	785553,0096	849,546	-11,87	861,416
24625	IBGE2329S	TOP BORDO	-17°12'10,835319"	-48°18'49,767798"	22K	785702,549	8096004,978	8095969,975	785551,577	851,739	-11,87	863,609
24626	IBGE2329S	TOP BORDO	-17°12'10,581060"	-48°18'49,769169"	22K	785702,617	8096012,799	8095977,7922	785551,5357	851,765	-11,87	863,635
24627	IBGE2329S	TOP BORDO	-17°12'12,057441"	-48°18'49,765038"	22K	785702,109	8095967,387	8095932,4003	785551,6626	852,059	-11,87	863,929
24628	IBGE2329S	TOP BORDO	-17°12'11,363173"	-48°18'49,766977"	22K	785702,348	8095988,742	8095953,7459	785551,603	851,814	-11,87	863,684
24629	IBGE2329S	TOP BORDO	-17°12'10,311523"	-48°18'49,768223"	22K	785702,76	8096021,089	8095986,0793	785551,5628	851,776	-11,87	863,646
24630	IBGE2329S	TOP BORDO	-17°12'07,801299"	-48°18'49,775338"	22K	785703,621	8096098,301	8096063,257	785551,3444	852,771	-11,86	864,631
24631	IBGE2329S	TOP BORDO	-17°12'07,263986"	-48°18'49,776330"	22K	785703,821	8096114,828	8096079,7769	785551,3133	853,185	-11,86	865,045
24632	IBGE2329S	TOP BORDO	-17°12'09,395529"	-48°18'49,770623"	22K	785703,08	8096049,264	8096014,2419	785551,4889	851,975	-11,86	863,835
24633	IBGE2329S	TOP BORDO	-17°12'08,706098"	-48°18'49,772119"	22K	785703,33	8096070,47	8096035,4386	785551,4424	852,223	-11,86	864,083
24634	IBGE2329S	TOP BORDO	-17°12'16,800247"	-48°18'49,754065"	22K	785700,409	8095821,504	8095786,5809	785552,0022	855,394	-11,87	867,264
24635	IBGE2329S	TOP BORDO	-17°12'15,747227"	-48°18'49,757464"	22K	785700,758	8095853,894	8095818,9564	785551,8984	854,667	-11,87	866,537
24636	IBGE2329S	TOP BORDO	-17°12'18,513709"	-48°18'49,750264"	22K	785699,79	8095768,8	8095733,8998	785552,1202	856,128	-11,87	867,998
24637	IBGE2329S	TOP BORDO	-17°12'17,611237"	-48°18'49,752436"	22K	785700,111	8095796,559	8095761,6467	785552,053	855,792	-11,87	867,662
24638	IBGE2329S	TOP BORDO	-17°12'14,587315"	-48°18'49,761357"	22K	785701,138	8095889,572	8095854,6184	785551,7796	853,761	-11,87	865,631
24639	IBGE2329S	TOP BORDO	-17°12'13,071146"	-48°18'49,763527"	22K	785701,721	8095936,207	8095901,2336	785551,7105	852,605	-11,87	864,475
24640	IBGE2329S	TOP BORDO	-17°12'12,658932"	-48°18'49,763964"	22K	785701,884	8095948,886	8095913,9073	785551,6963	852,355	-11,87	864,225
24641	IBGE2329S	TOP BORDO	-17°12'13,405749"	-48°18'49,762687"	22K	785701,603	8095925,915	8095890,9461	785551,7364	852,847	-11,87	864,717

24642	IBGE2329S	TOP BORDO	-17°12'13,276308"	-48°18'49,761951"	22K	785701,68	8095929,896	8095894,9258	785551,7578	852,755	-11,87	864,625
24643	IBGE2329S	TOP BORDO	-17°13'27,374832"	-48°18'48,303752"	22K	785713,138	8093650,184	8093616,739	785595,0846	827,779	-11,89	839,669
24644	IBGE2329S	TOP BORDO	-17°14'03,042732"	-48°18'30,461747"	22K	786225,257	8092545,775	8092520,16	786122,352	815,121	-11,91	827,031
24645	IBGE2329S	TOP BORDO	-17°14'02,325567"	-48°18'31,436899"	22K	786196,741	8092568,235	8092542,2073	786093,5387	815,177	-11,91	827,087
24646	IBGE2329S	TOP BORDO	-17°14'04,077610"	-48°18'29,052623"	22K	786266,464	8092513,364	8092488,3453	786163,9879	814,957	-11,91	826,867
24647	IBGE2329S	TOP BORDO	-17°14'03,989887"	-48°18'29,171157"	22K	786262,998	8092516,111	8092491,0422	786160,4855	814,982	-11,91	826,892
24648	IBGE2329S	TOP BORDO	-17°14'01,348412"	-48°18'32,757622"	22K	786158,122	8092598,834	8092572,2473	786054,5146	815,36	-11,91	827,27
24649	IBGE2329S	TOP BORDO	-17°14'00,806569"	-48°18'33,464647"	22K	786137,456	8092615,791	8092588,9048	786033,6237	815,42	-11,91	827,33
24650	IBGE2329S	TOP BORDO	-17°14'00,678270"	-48°18'33,626904"	22K	786132,715	8092619,804	8092592,849	786028,8293	815,437	-11,91	827,347
24651	IBGE2329S	TOP BORDO	-17°14'01,208470"	-48°18'32,943866"	22K	786152,677	8092603,215	8092576,5494	786049,0116	815,369	-11,91	827,279
24652	IBGE2329S	TOP BORDO	-17°14'01,013870"	-48°18'33,197787"	22K	786145,255	8092609,305	8092582,5319	786041,5088	815,389	-11,91	827,299
24653	IBGE2329S	TOP BORDO	-17°14'08,977806"	-48°18'22,380231"	22K	786461,583	8092359,895	8092337,7004	786361,1377	814,108	-11,92	826,028
24654	IBGE2329S	TOP BORDO	-17°14'08,767306"	-48°18'22,665177"	22K	786453,251	8092366,487	8092344,1718	786352,7185	814,161	-11,92	826,081
24655	IBGE2329S	TOP BORDO	-17°14'09,712374"	-48°18'21,377810"	22K	786490,897	8092336,888	8092315,1177	786390,7561	813,791	-11,92	825,711
24656	IBGE2329S	TOP BORDO	-17°14'09,529419"	-48°18'21,629369"	22K	786483,54	8092342,619	8092320,7423	786383,3233	813,876	-11,92	825,796
24657	IBGE2329S	TOP BORDO	-17°14'08,493806"	-48°18'23,040557"	22K	786442,273	8092375,054	8092352,5799	786341,6272	814,265	-11,92	826,185
24658	IBGE2329S	TOP BORDO	-17°14'06,354789"	-48°18'25,955688"	22K	786357,026	8092442,047	8092418,3391	786255,4937	814,706	-11,92	826,626
24659	IBGE2329S	TOP BORDO	-17°14'05,009421"	-48°18'27,786645"	22K	786303,484	8092484,182	8092459,6992	786201,3941	814,806	-11,91	826,716
24660	IBGE2329S	TOP BORDO	-17°14'07,541120"	-48°18'24,339567"	22K	786404,286	8092404,892	8092381,8681	786303,2454	814,531	-11,92	826,451
24661	IBGE2329S	TOP BORDO	-17°14'07,048073"	-48°18'25,011523"	22K	786384,636	8092420,334	8092397,0257	786283,391	814,558	-11,92	826,478
24662	IBGE2329S	TOP BORDO	-17°13'57,771060"	-48°18'36,917669"	22K	786036,692	8092710,578	8092682,2243	785931,5934	816,083	-11,91	827,993
24663	IBGE2329S	TOP BORDO	-17°13'57,551023"	-48°18'37,136636"	22K	786030,314	8092717,436	8092688,9889	785925,1232	816,148	-11,91	828,058
24664	IBGE2329S	TOP BORDO	-17°13'58,344449"	-48°18'36,330127"	22K	786053,813	8092692,7	8092664,5967	785948,9544	815,9	-11,91	827,81
24665	IBGE2329S	TOP BORDO	-17°13'57,940881"	-48°18'36,745948"	22K	786041,695	8092705,284	8092677,0035	785936,6675	816,018	-11,91	827,928
24666	IBGE2329S	TOP BORDO	-17°13'57,213631"	-48°18'37,466072"	22K	786020,721	8092727,949	8092699,3613	785915,3888	816,264	-11,91	828,174
24667	IBGE2329S	TOP BORDO	-17°13'56,024525"	-48°18'38,573423"	22K	785988,499	8092764,979	8092735,9181	785882,6679	816,781	-11,91	828,691
24668	IBGE2329S	TOP BORDO	-17°13'55,715873"	-48°18'38,844454"	22K	785980,62	8092774,584	8092745,407	785874,6592	816,9	-11,91	828,81
24669	IBGE2329S	TOP BORDO	-17°13'56,789417"	-48°18'37,872143"	22K	786008,9	8092741,164	8092712,4029	785903,39	816,454	-11,91	828,364
24670	IBGE2329S	TOP BORDO	-17°13'56,409107"	-48°18'38,225645"	22K	785998,614	8092753,007	8092724,0949	785892,9444	816,622	-11,91	828,532
24671	IBGE2329S	TOP BORDO	-17°13'59,896247"	-48°18'34,585599"	22K	786104,713	8092644,252	8092616,8903	786000,5019	815,531	-11,91	827,441
24672	IBGE2329S	TOP BORDO	-17°13'59,730892"	-48°18'34,782461"	22K	786098,965	8092649,419	8092621,9738	785994,6851	815,561	-11,91	827,471
24673	IBGE2329S	TOP BORDO	-17°14'00,603470"	-48°18'33,722413"	22K	786129,924	8092622,144	8092595,1485	786026,0073	815,452	-11,91	827,362
24674	IBGE2329S	TOP BORDO	-17°14'00,309641"	-48°18'34,085459"	22K	786119,319	8092631,331	8092604,1816	786015,28	815,465	-11,91	827,375
24675	IBGE2329S	TOP BORDO	-17°13'59,541773"	-48°18'35,003824"	22K	786092,503	8092655,327	8092627,7878	785988,1443	815,6	-11,91	827,51
24676	IBGE2329S	TOP BORDO	-17°13'58,910560"	-48°18'35,718737"	22K	786071,642	8092675,036	8092647,1929	785967,0199	815,736	-11,91	827,646
24677	IBGE2329S	TOP BORDO	-17°13'58,635219"	-48°18'36,020244"	22K	786062,848	8092683,629	8092655,6576	785958,1109	815,818	-11,91	827,728
24678	IBGE2329S	TOP BORDO	-17°13'59,302720"	-48°18'35,278924"	22K	786084,474	8092662,793	8092635,1369	785980,0156	815,651	-11,91	827,561
24679	IBGE2329S	TOP BORDO	-17°13'59,103442"	-48°18'35,503986"	22K	786077,907	8092669,015	8092641,2632	785973,3654	815,692	-11,91	827,602
24680	IBGE2329S	TOP BORDO	-17°14'10,941906"	-48°18'19,708706"	22K	786539,704	8092298,382	8092277,3183	786440,0728	813,103	-11,92	825,023
24681	IBGE2329S	TOP BORDO	-17°14'20,565593"	-48°18'06,605193"	22K	786922,876	8091996,97	8091981,4537	786827,233	807,894	-11,93	819,824
24682	IBGE2329S	TOP BORDO	-17°14'19,821125"	-48°18'07,616688"	22K	786893,299	8092020,286	8092004,3414	786797,3475	807,773	-11,93	819,703
24683	IBGE2329S	TOP BORDO	-17°14'21,952201"	-48°18'04,722128"	22K	786977,938	8091953,543	8091938,8241	786882,8697	808,329	-11,93	820,259
24684	IBGE2329S	TOP BORDO	-17°14'21,586116"	-48°18'05,220768"	22K	786963,357	8091965,009	8091950,079	786868,137	808,238	-11,93	820,168
24685	IBGE2329S	TOP BORDO	-17°14'19,399363"	-48°18'08,189314"	22K	786876,555	8092033,495	8092017,308	786780,4287	807,788	-11,93	819,718
24686	IBGE2329S	TOP BORDO	-17°14'17,852909"	-48°18'10,292402"	22K	786815,058	8092081,929	8092064,8515	786718,2908	808,475	-11,93	820,405
24687	IBGE2329S	TOP BORDO	-17°14'17,573255"	-48°18'10,673734"	22K	786803,907	8092090,688	8092073,4491	786707,0239	808,657	-11,93	820,587
24688	IBGE2329S	TOP BORDO	-17°14'19,000851"	-48°18'08,733251"	22K	786860,649	8092045,977	8092029,5597	786764,3575	807,902	-11,93	819,832
24689	IBGE2329S	TOP BORDO	-17°14'18,537056"	-48°18'09,362108"	22K	786842,261	8092060,502	8092043,8184	786745,7773	808,046	-11,93	819,976
24690	IBGE2329S	TOP BORDO	-17°14'26,139884"	-48°17'59,012327"	22K	787144,902	8091822,379	8091810,0778	787051,5689	809,153	-11,93	821,083
24691	IBGE2329S	TOP BORDO	-17°14'25,313909"	-48°18'00,138940"	22K	787111,958	8091848,25	8091835,4718	787018,2827	809,16	-11,93	821,09
24692	IBGE2329S	TOP BORDO	-17°14'27,735728"	-48°17'56,835120"	22K	787208,567	8091772,394	8091761,0148	787115,8951	808,891	-11,93	820,821
24693	IBGE2329S	TOP BORDO	-17°14'27,005434"	-48°17'57,833167"	22K	787179,382	8091795,269	8091783,4672	787086,4076	809,064	-11,93	820,994
24694	IBGE2329S	TOP BORDO	-17°14'25,238729"	-48°18'00,239672"	22K	787109,013	8091850,604	8091837,7831	787015,3065	809,15	-11,93	821,08

24695	IBGE2329S	TOP BORDO	-17°14'23,884777"	-48°18'02,086451"	22K	787055,01	8091893,012	8091879,4091	786960,7425	808,865	-11,93	820,795
24696	IBGE2329S	TOP BORDO	-17°14'22,646906"	-48°18'03,770084"	22K	787005,779	8091931,782	8091917,4662	786910,9985	808,496	-11,93	820,426
24697	IBGE2329S	TOP BORDO	-17°14'25,012095"	-48°18'00,549835"	22K	787099,943	8091857,703	8091844,7508	787006,1426	809,114	-11,93	821,044
24698	IBGE2329S	TOP BORDO	-17°14'24,552026"	-48°18'01,174623"	22K	787081,674	8091872,112	8091858,8952	786987,6829	809,01	-11,93	820,94
24699	IBGE2329S	TOP BORDO	-17°14'12,730139"	-48°18'17,272487"	22K	786610,945	8092242,375	8092222,3425	786512,0548	812,062	-11,92	823,982
24700	IBGE2329S	TOP BORDO	-17°14'11,910834"	-48°18'18,389994"	22K	786578,266	8092268,036	8092247,5305	786479,0363	812,543	-11,92	824,463
24701	IBGE2329S	TOP BORDO	-17°14'13,874313"	-48°18'15,714700"	22K	786656,498	8092206,54	8092187,167	786558,082	811,286	-11,92	823,206
24702	IBGE2329S	TOP BORDO	-17°14'13,320706"	-48°18'16,466683"	22K	786634,509	8092223,878	8092204,1866	786535,8636	811,688	-11,92	823,608
24703	IBGE2329S	TOP BORDO	-17°14'11,563707"	-48°18'18,860636"	22K	786564,504	8092278,907	8092258,2023	786465,1304	812,72	-11,92	824,64
24704	IBGE2329S	TOP BORDO	-17°14'11,157466"	-48°18'19,415701"	22K	786548,272	8092291,631	8092270,6913	786448,7301	812,973	-11,92	824,893
24705	IBGE2329S	TOP BORDO	-17°14'11,029901"	-48°18'19,588779"	22K	786543,211	8092295,626	8092274,613	786443,6162	813,05	-11,92	824,97
24706	IBGE2329S	TOP BORDO	-17°14'11,496848"	-48°18'18,951736"	22K	786561,84	8092281,001	8092260,2577	786462,4387	812,765	-11,92	824,685
24707	IBGE2329S	TOP BORDO	-17°14'11,214671"	-48°18'19,336887"	22K	786550,577	8092289,839	8092268,9327	786451,0588	812,935	-11,92	824,855
24708	IBGE2329S	TOP BORDO	-17°14'16,514423"	-48°18'12,116519"	22K	786761,717	8092123,851	8092106,0013	786664,3951	809,407	-11,93	821,337
24709	IBGE2329S	TOP BORDO	-17°14'15,683566"	-48°18'13,249532"	22K	786728,585	8092149,874	8092131,5446	786630,9188	809,99	-11,92	821,91
24710	IBGE2329S	TOP BORDO	-17°14'17,225021"	-48°18'11,151098"	22K	786789,947	8092101,596	8092084,155	786692,9196	808,899	-11,93	820,829
24711	IBGE2329S	TOP BORDO	-17°14'16,988617"	-48°18'11,472628"	22K	786780,545	8092109	8092091,4229	786683,4196	809,037	-11,93	820,967
24712	IBGE2329S	TOP BORDO	-17°14'15,446491"	-48°18'13,571950"	22K	786719,157	8092157,299	8092138,8331	786621,3925	810,193	-11,92	822,113
24713	IBGE2329S	TOP BORDO	-17°14'14,17561Z"	-48°18'15,303454"	22K	786668,524	8092197,103	8092177,9041	786570,2329	811,088	-11,92	823,008
24714	IBGE2329S	TOP BORDO	-17°14'14,004909"	-48°18'15,532611"	22K	786661,824	8092202,448	8092183,152	786563,4621	811,192	-11,92	823,112
24715	IBGE2329S	TOP BORDO	-17°14'14,972334"	-48°18'14,218882"	22K	786700,239	8092172,15	8092153,4102	786602,2781	810,49	-11,92	822,41
24716	IBGE2329S	TOP BORDO	-17°14'14,574803"	-48°18'14,761173"	22K	786684,381	8092184,601	8092165,6317	786586,2553	810,827	-11,92	822,747
24717	IBGE2329S	TOP BORDO	-17°13'55,303724"	-48°18'39,197333"	22K	785970,366	8092787,406	8092758,0778	785864,2318	817,086	-11,91	828,996
24718	IBGE2329S	TOP BORDO	-17°13'40,125916"	-48°18'46,849889"	22K	785750,662	8093257,39	8093224,7052	785638,082	825,318	-11,9	837,218
24719	IBGE2329S	TOP BORDO	-17°13'39,762160"	-48°18'46,926872"	22K	785748,542	8093268,61	8093235,8888	785635,8063	825,447	-11,9	837,347
24720	IBGE2329S	TOP BORDO	-17°13'41,087840"	-48°18'46,625444"	22K	785756,885	8093227,711	8093195,131	785644,7166	824,968	-11,9	836,868
24721	IBGE2329S	TOP BORDO	-17°13'40,721751"	-48°18'46,715182"	22K	785754,389	8093239,008	8093206,3863	785642,064	825,096	-11,9	836,996
24722	IBGE2329S	TOP BORDO	-17°13'39,445278"	-48°18'46,990998"	22K	785746,782	8093278,383	8093245,6313	785633,9106	825,596	-11,9	837,496
24723	IBGE2329S	TOP BORDO	-17°13'38,529268"	-48°18'47,160005"	22K	785742,178	8093306,627	8093273,794	785628,9141	825,997	-11,9	837,897
24724	IBGE2329S	TOP BORDO	-17°13'38,231777"	-48°18'47,208254"	22K	785740,879	8093315,797	8093282,9403	785627,4876	826,107	-11,9	838,007
24725	IBGE2329S	TOP BORDO	-17°13'39,096640"	-48°18'47,058222"	22K	785744,944	8093289,134	8093256,3502	785631,9233	825,751	-11,9	837,651
24726	IBGE2329S	TOP BORDO	-17°13'38,748700"	-48°18'47,121782"	22K	785743,214	8093299,862	8093267,0475	785630,0442	825,902	-11,9	837,802
24727	IBGE2329S	TOP BORDO	-17°13'43,491713"	-48°18'45,920036"	22K	785776,708	8093153,483	8093121,2249	785665,5665	823,958	-11,9	835,858
24728	IBGE2329S	TOP BORDO	-17°13'43,116953"	-48°18'46,042107"	22K	785773,26	8093165,06	8093132,7467	785661,9585	824,156	-11,9	836,056
24729	IBGE2329S	TOP BORDO	-17°13'44,109071"	-48°18'45,709910"	22K	785782,655	8093134,408	8093102,2446	785671,7769	823,614	-11,9	835,514
24730	IBGE2329S	TOP BORDO	-17°13'43,875253"	-48°18'45,790800"	22K	785780,364	8093141,633	8093109,4332	785669,3861	823,742	-11,9	835,642
24731	IBGE2329S	TOP BORDO	-17°13'42,551087"	-48°18'46,217690"	22K	785768,312	8093182,537	8093150,144	785656,7689	824,41	-11,9	836,31
24732	IBGE2329S	TOP BORDO	-17°13'41,611333"	-48°18'46,488096"	22K	785760,721	8093211,553	8093179,0364	785648,7764	824,766	-11,9	836,666
24733	IBGE2329S	TOP BORDO	-17°13'41,366319"	-48°18'46,553517"	22K	785758,892	8093219,116	8093186,5693	785646,8427	824,865	-11,9	836,765
24734	IBGE2329S	TOP BORDO	-17°13'42,233087"	-48°18'46,312517"	22K	785765,645	8093192,357	8093159,9208	785653,9661	824,534	-11,9	836,434
24735	IBGE2329S	TOP BORDO	-17°13'41,940009"	-48°18'46,396531"	22K	785763,287	8093201,406	8093168,9314	785651,4829	824,641	-11,9	836,541
24736	IBGE2329S	TOP BORDO	-17°13'32,078330"	-48°18'47,860087"	22K	785724,242	8093505,332	8093472,129	785608,2086	827,919	-11,89	839,809
24737	IBGE2329S	TOP BORDO	-17°13'30,943881"	-48°18'47,966481"	22K	785721,582	8093540,269	8093507,0079	785605,0613	827,952	-11,89	839,842
24738	IBGE2329S	TOP BORDO	-17°13'33,905191"	-48°18'47,688332"	22K	785728,538	8093449,071	8093415,9618	785613,2892	827,632	-11,9	839,532
24739	IBGE2329S	TOP BORDO	-17°13'33,488301"	-48°18'47,728090"	22K	785727,541	8093461,91	8093428,7792	785612,1131	827,726	-11,9	839,626
24740	IBGE2329S	TOP BORDO	-17°13'30,339913"	-48°18'48,023017"	22K	785720,169	8093558,869	8093525,577	785603,3889	827,933	-11,89	839,823
24741	IBGE2329S	TOP BORDO	-17°13'28,780080"	-48°18'48,170981"	22K	785716,462	8093606,907	8093573,5344	785599,0121	827,754	-11,89	839,644
24742	IBGE2329S	TOP BORDO	-17°13'27,860323"	-48°18'48,256677"	22K	785714,322	8093635,232	8093601,8125	785596,4771	827,733	-11,89	839,623
24743	IBGE2329S	TOP BORDO	-17°13'29,702658"	-48°18'48,084736"	22K	785718,617	8093578,495	8093545,1695	785601,5633	827,896	-11,89	839,786
24744	IBGE2329S	TOP BORDO	-17°13'28,969758"	-48°18'48,151797"	22K	785716,948	8093601,065	8093567,7027	785599,5795	827,762	-11,89	839,652
24745	IBGE2329S	TOP BORDO	-17°13'37,216796"	-48°18'47,354976"	22K	785736,976	8093347,076	8093314,146	785623,1493	826,534	-11,9	838,434
24746	IBGE2329S	TOP BORDO	-17°13'36,914100"	-48°18'47,393184"	22K	785735,976	8093356,402	8093323,4524	785622,0194	826,655	-11,9	838,555
24747	IBGE2329S	TOP BORDO	-17°13'37,931562"	-48°18'47,254479"	22K	785739,641	8093325,05	8093292,1704	785626,1209	826,241	-11,9	838,141

24748	IBGE2329S	TOP BORDO	-17°13'37,561153"	-48°18'47,308011"	22K	785738,217	8093336,465	8093303,5587	785624,538	826,393	-11,9	838,293
24749	IBGE2329S	TOP BORDO	-17°13'36,611917"	-48°18'47,428476"	22K	785735,062	8093365,711	8093332,743	785620,9757	826,773	-11,9	838,673
24750	IBGE2329S	TOP BORDO	-17°13'35,427342"	-48°18'47,547574"	22K	785732,048	8093402,195	8093369,163	785617,453	827,147	-11,9	839,047
24751	IBGE2329S	TOP BORDO	-17°13'34,077266"	-48°18'47,672887"	22K	785728,921	8093443,772	8093410,6714	785613,7461	827,573	-11,9	839,473
24752	IBGE2329S	TOP BORDO	-17°13'36,285582"	-48°18'47,464049"	22K	785734,15	8093375,763	8093342,7762	785619,9235	826,878	-11,9	838,778
24753	IBGE2329S	TOP BORDO	-17°13'35,538391"	-48°18'47,536969"	22K	785732,314	8093398,775	8093365,7488	785617,7667	827,113	-11,9	839,013
24754	IBGE2329S	TOP BORDO	-17°13'44,456067"	-48°18'45,585533"	22K	785786,183	8093123,684	8093091,5764	785675,4528	823,417	-11,9	835,317
24755	IBGE2329S	TOP BORDO	-17°13'51,681977"	-48°18'41,905015"	22K	785891,882	8092899,917	8092869,4228	785784,2202	819,087	-11,9	830,987
24756	IBGE2329S	TOP BORDO	-17°13'51,490167"	-48°18'42,029856"	22K	785888,274	8092905,868	8092875,3197	785780,531	819,207	-11,9	831,107
24757	IBGE2329S	TOP BORDO	-17°13'52,233547"	-48°18'41,533307"	22K	785902,633	8092882,799	8092852,4655	785795,2043	818,715	-11,9	830,615
24758	IBGE2329S	TOP BORDO	-17°13'51,920439"	-48°18'41,745938"	22K	785896,482	8092892,517	8092862,0916	785788,921	818,933	-11,9	830,833
24759	IBGE2329S	TOP BORDO	-17°13'51,262511"	-48°18'42,175244"	22K	785884,074	8092912,93	8092882,3187	785776,2347	819,345	-11,9	831,245
24760	IBGE2329S	TOP BORDO	-17°13'50,303254"	-48°18'42,766836"	22K	785866,998	8092942,678	8092911,8099	785758,7526	819,95	-11,9	831,85
24761	IBGE2329S	TOP BORDO	-17°13'50,053526"	-48°18'42,914911"	22K	785862,728	8092950,42	8092919,4875	785754,3768	820,093	-11,9	831,993
24762	IBGE2329S	TOP BORDO	-17°13'50,888319"	-48°18'42,410208"	22K	785877,289	8092924,536	8092893,8228	785769,2913	819,564	-11,9	831,464
24763	IBGE2329S	TOP BORDO	-17°13'50,561111"	-48°18'42,611505"	22K	785871,479	8092934,683	8092903,8824	785763,3428	819,78	-11,9	831,68
24764	IBGE2329S	TOP BORDO	-17°13'54,484788"	-48°18'39,868911"	22K	785950,866	8092812,871	8092783,2546	785844,3871	817,416	-11,91	829,326
24765	IBGE2329S	TOP BORDO	-17°13'54,209132"	-48°18'40,086278"	22K	785944,559	8092821,439	8092791,7292	785837,964	817,552	-11,91	829,462
24766	IBGE2329S	TOP BORDO	-17°13'54,833061"	-48°18'39,587259"	22K	785959,042	8092802,043	8092772,5475	785852,7098	817,263	-11,91	829,173
24767	IBGE2329S	TOP BORDO	-17°13'54,740341"	-48°18'39,662896"	22K	785956,846	8092804,926	8092775,3981	785850,4747	817,305	-11,91	829,215
24768	IBGE2329S	TOP BORDO	-17°13'53,919743"	-48°18'40,309935"	22K	785938,072	8092830,432	8092800,626	785831,355	817,726	-11,91	829,636
24769	IBGE2329S	TOP BORDO	-17°13'53,088640"	-48°18'40,929991"	22K	785920,1	8092856,25	8092826,1769	785813,0324	818,185	-11,91	830,095
24770	IBGE2329S	TOP BORDO	-17°13'52,489178"	-48°18'41,357437"	22K	785907,722	8092874,864	8092844,6065	785800,4013	818,555	-11,9	830,455
24771	IBGE2329S	TOP BORDO	-17°13'53,584246"	-48°18'40,564775"	22K	785930,683	8092840,856	8092810,9403	785823,8245	817,918	-11,91	829,828
24772	IBGE2329S	TOP BORDO	-17°13'53,359737"	-48°18'40,731534"	22K	785925,85	8092847,83	8092817,8425	785818,8968	818,032	-11,91	829,942
24773	IBGE2329S	TOP BORDO	-17°13'46,405662"	-48°18'44,795986"	22K	785808,687	8093063,394	8093031,6374	785698,7871	822,278	-11,9	834,178
24774	IBGE2329S	TOP BORDO	-17°13'46,160991"	-48°18'44,904099"	22K	785805,596	8093070,964	8093039,1596	785695,592	822,425	-11,9	834,325
24775	IBGE2329S	TOP BORDO	-17°13'47,140054"	-48°18'44,458717"	22K	785818,342	8093040,667	8093009,0592	785708,7544	821,835	-11,9	833,735
24776	IBGE2329S	TOP BORDO	-17°13'46,773614"	-48°18'44,629151"	22K	785813,461	8093052,008	8093020,3251	785703,7176	822,055	-11,9	833,955
24777	IBGE2329S	TOP BORDO	-17°13'45,879436"	-48°18'45,025601"	22K	785802,125	8093079,674	8093047,8158	785692,0012	822,595	-11,9	834,495
24778	IBGE2329S	TOP BORDO	-17°13'45,005182"	-48°18'45,380285"	22K	785792,015	8093106,71	8093074,6941	785681,5189	823,144	-11,9	835,044
24779	IBGE2329S	TOP BORDO	-17°13'44,746624"	-48°18'45,478347"	22K	785789,227	8093114,703	8093082,6433	785678,6207	823,273	-11,9	835,173
24780	IBGE2329S	TOP BORDO	-17°13'45,575034"	-48°18'45,152712"	22K	785798,498	8093089,089	8093057,1744	785688,2446	822,796	-11,9	834,696
24781	IBGE2329S	TOP BORDO	-17°13'45,308769"	-48°18'45,260325"	22K	785795,431	8093097,323	8093065,3606	785685,0642	822,97	-11,9	834,87
24782	IBGE2329S	TOP BORDO	-17°13'49,189790"	-48°18'43,406906"	22K	785848,555	8092977,189	8092946,0421	785739,8377	820,617	-11,9	832,517
24783	IBGE2329S	TOP BORDO	-17°13'48,857707"	-48°18'43,588887"	22K	785843,318	8092987,478	8092956,2516	785734,4598	820,82	-11,9	832,72
24784	IBGE2329S	TOP BORDO	-17°13'49,817666"	-48°18'43,052196"	22K	785858,771	8092957,731	8092926,7387	785750,3199	820,23	-11,9	832,13
24785	IBGE2329S	TOP BORDO	-17°13'49,520759"	-48°18'43,221828"	22K	785853,884	8092966,933	8092935,8668	785745,307	820,404	-11,9	832,304
24786	IBGE2329S	TOP BORDO	-17°13'48,560597"	-48°18'43,748271"	22K	785838,734	8092996,682	8092965,3859	785729,7497	821,016	-11,9	832,916
24787	IBGE2329S	TOP BORDO	-17°13'47,647596"	-48°18'44,215298"	22K	785825,32	8093024,956	8092993,4552	785715,9481	821,511	-11,9	833,411
24788	IBGE2329S	TOP BORDO	-17°13'47,438761"	-48°18'44,316701"	22K	785822,412	8093031,421	8092999,8757	785712,9513	821,631	-11,9	833,531
24789	IBGE2329S	TOP BORDO	-17°13'48,248108"	-48°18'43,912443"	22K	785834,015	8093006,361	8092974,9931	785724,8981	821,198	-11,9	833,098
24790	IBGE2329S	TOP BORDO	-17°13'47,946311"	-48°18'44,066515"	22K	785829,59	8093015,707	8092984,2715	785720,3449	821,363	-11,9	833,263
24791	IBGE2329S	TOP BORDO	-17°08'18,506066"	-48°18'51,193209"	22K	785759,374	8103151,491	8103112,9931	785508,6867	901,185	-11,81	912,995
24792	IBGE2329S	TOP BORDO	-17°16'38,756093"	-48°16'28,818044"	22K	789753,17	8087705,824	8087732,628	789715,9313	758,913	-12,02	770,933
24793	IBGE2329S	TOP BORDO	-17°16'39,164032"	-48°16'28,769539"	22K	789754,426	8087693,256	8087720,0855	789717,3629	758,77	-12,02	770,79
24794	IBGE2329S	TOP BORDO	-17°16'38,084549"	-48°16'28,916314"	22K	789750,558	8087726,521	8087753,2754	789713,0305	759,213	-12,02	771,233
24795	IBGE2329S	TOP BORDO	-17°16'38,336835"	-48°16'28,875717"	22K	789751,648	8087718,744	8087745,5185	789714,2289	759,091	-12,02	771,111
24796	IBGE2329S	TOP BORDO	-17°16'39,484115"	-48°16'28,736945"	22K	789755,25	8087683,397	8087710,2442	789718,3247	758,697	-12,02	770,717
24797	IBGE2329S	TOP BORDO	-17°16'40,432720"	-48°16'28,665086"	22K	789756,961	8087654,189	8087681,0786	789720,4445	758,635	-12,02	770,655
24798	IBGE2329S	TOP BORDO	-17°16'40,912602"	-48°16'28,637889"	22K	789757,556	8087639,417	8087666,3242	789721,2464	758,678	-12,02	770,698
24799	IBGE2329S	TOP BORDO	-17°16'39,715982"	-48°16'28,715293"	22K	789755,789	8087676,256	8087703,1153	789718,9635	758,667	-12,02	770,687
24800	IBGE2329S	TOP BORDO	-17°16'39,870010"	-48°16'28,702638"	22K	789756,096	8087671,513	8087698,3796	789719,3369	758,659	-12,02	770,679

24801	IBGE2329S	TOP BORDO	-17°16'36,564638"	-48°16'29,230576"	22K	789741,932	8087773,403	8087800,0069	789703,7521	760,309	-12,02	772,329
24802	IBGE2329S	TOP BORDO	-17°16'36,810853"	-48°16'29,171457"	22K	789743,572	8087765,805	8087792,4367	789705,4976	760,11	-12,02	772,13
24803	IBGE2329S	TOP BORDO	-17°16'36,134926"	-48°16'29,342072"	22K	789738,824	8087786,667	8087813,219	789700,4599	760,726	-12,02	772,746
24804	IBGE2329S	TOP BORDO	-17°16'36,377138"	-48°16'29,277800"	22K	789740,618	8087779,19	8087805,7719	789702,3577	760,478	-12,02	772,498
24805	IBGE2329S	TOP BORDO	-17°16'37,053249"	-48°16'29,115981"	22K	789745,106	8087758,326	8087784,9839	789707,1356	759,919	-12,02	771,939
24806	IBGE2329S	TOP BORDO	-17°16'37,697653"	-48°16'28,984610"	22K	789748,708	8087738,45	8087765,1709	789711,0143	759,451	-12,02	771,471
24807	IBGE2329S	TOP BORDO	-17°16'37,906540"	-48°16'28,946648"	22K	789749,739	8087732,009	8087758,7484	789712,135	759,316	-12,02	771,336
24808	IBGE2329S	TOP BORDO	-17°16'37,255332"	-48°16'29,072536"	22K	789746,302	8087752,092	8087778,7706	789708,4183	759,761	-12,02	771,781
24809	IBGE2329S	TOP BORDO	-17°16'37,477417"	-48°16'29,027240"	22K	789747,544	8087745,242	8087771,9423	789709,7557	759,597	-12,02	771,617
24810	IBGE2329S	TOP BORDO	-17°16'50,392454"	-48°16'28,169783"	22K	789767,266	8087347,632	8087374,8584	789735,0452	764,488	-12,02	776,508
24811	IBGE2329S	TOP BORDO	-17°16'50,428751"	-48°16'28,168504"	22K	789767,288	8087346,515	8087373,7425	789735,0828	764,492	-12,02	776,512
24812	IBGE2329S	TOP BORDO	-17°16'48,982742"	-48°16'28,236487"	22K	789765,908	8087391,021	8087418,2012	789733,0791	763,743	-12,02	775,763
24813	IBGE2329S	TOP BORDO	-17°16'49,851963"	-48°16'28,193948"	22K	789766,787	8087364,267	8087391,4763	789734,333	764,28	-12,02	776,3
24814	IBGE2329S	TOP BORDO	-17°16'50,894081"	-48°16'28,144599"	22K	789767,792	8087332,192	8087359,4355	789735,7875	764,55	-12,03	776,58
24815	IBGE2329S	TOP BORDO	-17°16'52,025311"	-48°16'28,087983"	22K	789768,973	8087297,373	8087324,6549	789737,4565	764,292	-12,03	776,322
24816	IBGE2329S	TOP BORDO	-17°16'52,427613"	-48°16'28,067307"	22K	789769,409	8087284,99	8087312,2858	789738,066	764,089	-12,03	776,119
24817	IBGE2329S	TOP BORDO	-17°16'51,297186"	-48°16'28,123201"	22K	789768,249	8087319,784	8087347,0417	789736,4184	764,515	-12,03	776,545
24818	IBGE2329S	TOP BORDO	-17°16'51,421958"	-48°16'28,118048"	22K	789768,347	8087315,944	8087343,2055	789736,5702	764,478	-12,03	776,508
24819	IBGE2329S	TOP BORDO	-17°16'44,577242"	-48°16'28,453878"	22K	789761,4	8087526,62	8087553,6519	789726,6709	760,65	-12,02	772,67
24820	IBGE2329S	TOP BORDO	-17°16'44,960408"	-48°16'28,434128"	22K	789761,817	8087514,826	8087541,8711	789727,2531	760,922	-12,02	772,942
24821	IBGE2329S	TOP BORDO	-17°16'41,872949"	-48°16'28,588022"	22K	789758,612	8087609,857	8087636,7975	789722,7165	758,93	-12,02	770,95
24822	IBGE2329S	TOP BORDO	-17°16'42,531033"	-48°16'28,554277"	22K	789759,323	8087589,601	8087616,5642	789723,7113	759,24	-12,02	771,26
24823	IBGE2329S	TOP BORDO	-17°16'46,205701"	-48°16'28,373838"	22K	789763,057	8087476,497	8087503,5835	789729,0303	761,773	-12,02	773,793
24824	IBGE2329S	TOP BORDO	-17°16'47,284965"	-48°16'28,321000"	22K	789764,149	8087443,278	8087470,4007	789730,5878	762,551	-12,02	774,571
24825	IBGE2329S	TOP BORDO	-17°16'48,504958"	-48°16'28,260169"	22K	789765,416	8087405,727	8087432,891	789732,381	763,416	-12,02	775,436
24826	IBGE2329S	TOP BORDO	-17°16'46,576601"	-48°16'28,353388"	22K	789763,5	8087465,08	8087492,1799	789729,6332	762,05	-12,02	774,07
24827	IBGE2329S	TOP BORDO	-17°16'46,922399"	-48°16'28,337470"	22K	789763,82	8087454,437	8087481,5481	789730,1024	762,295	-12,02	774,315
24828	IBGE2329S	TOP BORDO	-17°16'35,925568"	-48°16'29,400411"	22K	789737,191	8087793,131	8087819,656	789698,7372	760,953	-12,02	772,973
24829	IBGE2329S	TOP BORDO	-17°16'28,366422"	-48°16'33,467350"	22K	789620,292	8088027,34	8088052,0781	789578,6253	771,728	-12,01	783,738
24830	IBGE2329S	TOP BORDO	-17°16'29,065679"	-48°16'32,924443"	22K	789636,032	8088005,605	8088030,5775	789594,6604	770,952	-12,01	782,962
24831	IBGE2329S	TOP BORDO	-17°16'27,254209"	-48°16'34,333499"	22K	789595,179	8088061,912	8088086,2761	789553,043	772,754	-12,01	784,764
24832	IBGE2329S	TOP BORDO	-17°16'27,886954"	-48°16'33,841281"	22K	789609,45	8088042,244	8088066,8207	789567,581	772,219	-12,01	784,229
24833	IBGE2329S	TOP BORDO	-17°16'29,466907"	-48°16'32,620997"	22K	789644,825	8087993,137	8088018,2407	789603,6228	770,422	-12,01	782,432
24834	IBGE2329S	TOP BORDO	-17°16'30,134359"	-48°16'32,142140"	22K	789658,686	8087972,407	8087997,7182	789617,766	769,484	-12,01	781,494
24835	IBGE2329S	TOP BORDO	-17°16'30,376634"	-48°16'31,977131"	22K	789663,457	8087964,886	8087990,2688	789622,6395	769,124	-12,01	781,134
24836	IBGE2329S	TOP BORDO	-17°16'29,715989"	-48°16'32,437717"	22K	789650,133	8087985,399	8088010,582	789609,036	770,082	-12,01	782,092
24837	IBGE2329S	TOP BORDO	-17°16'29,914783"	-48°16'32,295648"	22K	789654,245	8087979,225	8088004,4696	789613,2321	769,808	-12,01	781,818
24838	IBGE2329S	TOP BORDO	-17°16'21,434244"	-48°16'38,856787"	22K	789464,035	8088242,815	8088265,2262	789419,4431	775,692	-12,01	787,702
24839	IBGE2329S	TOP BORDO	-17°16'21,883865"	-48°16'38,508748"	22K	789474,125	8088228,84	8088251,4014	789429,7228	775,357	-12,01	787,367
24840	IBGE2329S	TOP BORDO	-17°16'20,324186"	-48°16'39,717132"	22K	789439,092	8088277,318	8088299,3577	789394,0316	776,812	-12,01	788,822
24841	IBGE2329S	TOP BORDO	-17°16'20,674036"	-48°16'39,446156"	22K	789446,948	8088266,444	8088288,6007	789402,0353	776,414	-12,01	788,424
24842	IBGE2329S	TOP BORDO	-17°16'22,952897"	-48°16'37,679964"	22K	789498,153	8088195,612	8088218,5313	789454,2019	774,808	-12,01	786,818
24843	IBGE2329S	TOP BORDO	-17°16'26,134036"	-48°16'35,205040"	22K	789569,91	8088096,731	8088120,7188	789527,3013	773,528	-12,01	785,538
24844	IBGE2329S	TOP BORDO	-17°16'26,646911"	-48°16'34,805952"	22K	789581,481	8088080,789	8088104,9491	789539,0887	773,22	-12,01	785,23
24845	IBGE2329S	TOP BORDO	-17°16'23,806442"	-48°16'37,016194"	22K	789517,398	8088169,081	8088192,2869	789473,8071	774,495	-12,01	786,505
24846	IBGE2329S	TOP BORDO	-17°16'25,205306"	-48°16'35,927006"	22K	789548,978	8088125,599	8088149,2751	789505,9774	773,888	-12,01	785,898
24847	IBGE2329S	TOP BORDO	-17°16'34,105743"	-48°16'30,023534"	22K	789719,568	8087849,367	8087875,6095	789680,3362	763,401	-12,02	775,421
24848	IBGE2329S	TOP BORDO	-17°16'34,274481"	-48°16'29,956926"	22K	789721,463	8087844,149	8087870,4214	789682,3032	763,153	-12,02	775,173
24849	IBGE2329S	TOP BORDO	-17°16'33,514264"	-48°16'30,269651"	22K	789712,552	8087867,663	8087893,7956	789673,0679	764,243	-12,02	776,263
24850	IBGE2329S	TOP BORDO	-17°16'33,907933"	-48°16'30,103936"	22K	789717,278	8087855,485	8087881,6915	789677,9618	763,674	-12,02	775,694
24851	IBGE2329S	TOP BORDO	-17°16'34,605496"	-48°16'29,831623"	22K	789725,022	8087833,915	8087860,2437	789686,0036	762,645	-12,02	774,665
24852	IBGE2329S	TOP BORDO	-17°16'35,629024"	-48°16'29,488121"	22K	789734,728	8087802,289	8087828,7737	789696,1473	761,297	-12,02	773,317
24853	IBGE2329S	TOP BORDO	-17°16'35,752941"	-48°16'29,451138"	22K	789735,767	8087798,462	8087824,9637	789697,2393	761,149	-12,02	773,169

24854	IBGE2329S	TOP BORDO	-17°16'34,966898"	-48°16'29,703029"	22K	789728,665	8087822,745	8087849,1318	789689,801	762,125	-12,02	774,145
24855	IBGE2329S	TOP BORDO	-17°16'35,284066"	-48°16'29,597082"	22K	789731,658	8087812,945	8087839,38	789692,9297	761,707	-12,02	773,727
24856	IBGE2329S	TOP BORDO	-17°16'31,265105"	-48°16'31,417631"	22K	789679,605	8087937,324	8087962,9507	789639,1641	767,709	-12,01	779,719
24857	IBGE2329S	TOP BORDO	-17°16'31,570876"	-48°16'31,240859"	22K	789684,696	8087927,845	8087953,549	789644,3849	767,249	-12,01	779,259
24858	IBGE2329S	TOP BORDO	-17°16'31,791422"	-48°16'31,657413"	22K	789668,823	8087956,172	8087981,6356	789628,1244	768,69	-12,01	780,7
24859	IBGE2329S	TOP BORDO	-17°16'30,945401"	-48°16'31,609836"	22K	789674,064	8087947,238	8087972,7807	789633,4875	768,231	-12,01	780,241
24860	IBGE2329S	TOP BORDO	-17°16'31,926077"	-48°16'31,043429"	22K	789690,376	8087916,837	8087942,6276	789650,2158	766,685	-12,01	778,695
24861	IBGE2329S	TOP BORDO	-17°16'32,914860"	-48°16'30,540214"	22K	789704,817	8087886,213	8087912,2254	789665,0774	765,15	-12,02	777,17
24862	IBGE2329S	TOP BORDO	-17°16'33,223728"	-48°16'30,397573"	22K	789708,898	8087876,653	8087902,7287	789669,29	764,677	-12,02	776,697
24863	IBGE2329S	TOP BORDO	-17°16'32,271905"	-48°16'30,859706"	22K	789695,655	8087906,123	8087931,9944	789655,6418	766,138	-12,01	778,148
24864	IBGE2329S	TOP BORDO	-17°16'32,571792"	-48°16'30,706944"	22K	789700,039	8087896,835	8087922,7737	789660,1534	765,668	-12,02	777,688
24865	IBGE2329S	TOP BORDO	-17°16'52,882377"	-48°16'28,045858"	22K	789769,845	8087270,993	8087298,3037	789738,6982	763,763	-12,03	775,793
24866	IBGE2329S	TOP BORDO	-17°17'09,303231"	-48°16'33,551807"	22K	789600	8086768,207	8086793,4486	789576,0173	760,923	-12,03	772,953
24867	IBGE2329S	TOP BORDO	-17°17'09,764242"	-48°16'33,899303"	22K	789589,531	8086754,172	8086779,2755	789565,7519	761,053	-12,03	773,083
24868	IBGE2329S	TOP BORDO	-17°17'08,519865"	-48°16'32,933184"	22K	789618,621	8086792,044	8086817,5321	789594,292	760,54	-12,03	772,57
24869	IBGE2329S	TOP BORDO	-17°17'08,946445"	-48°16'33,273335"	22K	789608,384	8086779,065	8086804,4176	789584,2436	760,773	-12,03	772,803
24870	IBGE2329S	TOP BORDO	-17°17'09,876538"	-48°16'33,980899"	22K	789587,071	8086750,752	8086775,8231	789563,3414	761,073	-12,03	773,103
24871	IBGE2329S	TOP BORDO	-17°17'10,749663"	-48°16'34,556139"	22K	789569,693	8086724,136	8086748,9798	789546,348	761,21	-12,03	773,24
24872	IBGE2329S	TOP BORDO	-17°17'10,892703"	-48°16'34,639313"	22K	789567,173	8086719,771	8086744,5821	789543,8909	761,221	-12,03	773,251
24873	IBGE2329S	TOP BORDO	-17°17'10,034040"	-48°16'34,092422"	22K	789583,707	8086745,954	8086770,9808	789560,0469	761,108	-12,03	773,138
24874	IBGE2329S	TOP BORDO	-17°17'10,574465"	-48°16'34,451103"	22K	789572,873	8086729,481	8086754,3661	789549,451	761,197	-12,03	773,227
24875	IBGE2329S	TOP BORDO	-17°17'05,098719"	-48°16'30,344872"	22K	789696,594	8086896,193	8086922,7105	789670,7541	757,951	-12,03	769,981
24876	IBGE2329S	TOP BORDO	-17°17'06,576140"	-48°16'31,423625"	22K	789664,074	8086851,2	8086877,2892	789638,8861	759,15	-12,03	771,18
24877	IBGE2329S	TOP BORDO	-17°17'03,976649"	-48°16'29,527421"	22K	789721,238	8086930,365	8086957,207	789694,9029	757,12	-12,03	769,15
24878	IBGE2329S	TOP BORDO	-17°17'04,168883"	-48°16'29,665977"	22K	789717,06	8086924,51	8086951,2971	789690,8097	757,251	-12,03	769,281
24879	IBGE2329S	TOP BORDO	-17°17'06,689610"	-48°16'31,507877"	22K	789661,535	8086847,745	8086873,8007	789636,3972	759,225	-12,03	771,255
24880	IBGE2329S	TOP BORDO	-17°17'07,643442"	-48°16'32,230146"	22K	789639,777	8086818,708	8086844,4764	789615,0604	759,976	-12,03	772,006
24881	IBGE2329S	TOP BORDO	-17°17'08,008952"	-48°16'32,518911"	22K	789631,085	8086807,586	8086833,2394	789606,53	760,239	-12,03	772,269
24882	IBGE2329S	TOP BORDO	-17°17'07,216205"	-48°16'31,901478"	22K	789649,675	8086831,712	8086857,6113	789624,7697	759,644	-12,03	771,674
24883	IBGE2329S	TOP BORDO	-17°17'07,377832"	-48°16'32,024648"	22K	789645,965	8086826,792	8086852,6423	789621,1311	759,758	-12,03	771,788
24884	IBGE2329S	TOP BORDO	-17°17'12,522475"	-48°16'35,323692"	22K	789546,241	8086669,927	8086694,4754	789523,6717	761,087	-12,04	773,127
24885	IBGE2329S	TOP BORDO	-17°17'12,655019"	-48°16'35,361742"	22K	789545,059	8086665,866	8086690,4004	789522,5475	761,046	-12,04	773,086
24886	IBGE2329S	TOP BORDO	-17°17'12,175361"	-48°16'35,213977"	22K	789549,634	8086680,558	8086705,1474	789526,9134	761,179	-12,03	773,209
24887	IBGE2329S	TOP BORDO	-17°17'12,361132"	-48°16'35,274087"	22K	789547,777	8086674,869	8086699,4359	789525,1374	761,128	-12,04	773,168
24888	IBGE2329S	TOP BORDO	-17°17'12,835530"	-48°16'35,410389"	22K	789543,543	8086660,334	8086684,8505	789521,1101	760,987	-12,04	773,027
24889	IBGE2329S	TOP BORDO	-17°17'13,561545"	-48°16'35,576493"	22K	789538,319	8086638,072	8086662,5291	789516,2019	760,792	-12,04	772,832
24890	IBGE2329S	TOP BORDO	-17°17'13,743238"	-48°16'35,611586"	22K	789537,203	8086632,498	8086656,9429	789515,1649	760,748	-12,04	772,788
24891	IBGE2329S	TOP BORDO	-17°17'13,097130"	-48°16'35,476219"	22K	789541,484	8086652,315	8086676,8077	789519,165	760,923	-12,04	772,963
24892	IBGE2329S	TOP BORDO	-17°17'13,324520"	-48°16'35,527120"	22K	789539,881	8086645,342	8086669,8165	789517,6609	760,861	-12,04	772,901
24893	IBGE2329S	TOP BORDO	-17°17'11,261594"	-48°16'34,837202"	22K	789561,165	8086708,507	8086733,2408	789538,0448	761,251	-12,03	773,281
24894	IBGE2329S	TOP BORDO	-17°17'11,380391"	-48°16'34,894743"	22K	789559,413	8086704,877	8086729,5885	789536,3448	761,256	-12,03	773,286
24895	IBGE2329S	TOP BORDO	-17°17'11,017555"	-48°16'34,709490"	22K	789565,045	8086715,96	8086740,7436	789541,8177	761,231	-12,03	773,261
24896	IBGE2329S	TOP BORDO	-17°17'11,134602"	-48°16'34,772268"	22K	789563,139	8086712,386	8086737,1451	789539,9631	761,24	-12,03	773,27
24897	IBGE2329S	TOP BORDO	-17°17'11,514785"	-48°16'34,956522"	22K	789557,529	8086700,769	8086725,4566	789534,5197	761,251	-12,03	773,281
24898	IBGE2329S	TOP BORDO	-17°17'11,924435"	-48°16'35,124979"	22K	789552,373	8086688,239	8086712,8621	789529,5428	761,215	-12,03	773,245
24899	IBGE2329S	TOP BORDO	-17°17'12,046146"	-48°16'35,169719"	22K	789550,998	8086684,514	8086709,1201	789528,221	761,201	-12,03	773,231
24900	IBGE2329S	TOP BORDO	-17°17'11,648417"	-48°16'35,014894"	22K	789555,746	8086696,683	8086721,3481	789532,7951	761,24	-12,03	773,27
24901	IBGE2329S	TOP BORDO	-17°17'11,785793"	-48°16'35,071181"	22K	789554,023	8086692,481	8086717,1246	789531,1322	761,229	-12,03	773,259
24902	IBGE2329S	TOP BORDO	-17°17'03,813700"	-48°16'29,412291"	22K	789724,711	8086935,329	8086962,2167	789698,3041	757,008	-12,03	769,038
24903	IBGE2329S	TOP BORDO	-17°16'59,693137"	-48°16'27,802383"	22K	789774,077	8087061,4	8087088,9016	789745,8694	756,781	-12,03	768,811
24904	IBGE2329S	TOP BORDO	-17°16'59,923786"	-48°16'27,822710"	22K	789773,376	8087054,314	8087081,8102	789745,2683	756,673	-12,03	768,703
24905	IBGE2329S	TOP BORDO	-17°16'59,195132"	-48°16'27,780646"	22K	789774,936	8087076,709	8087104,213	789746,513	757,089	-12,03	769,119
24906	IBGE2329S	TOP BORDO	-17°16'59,467467"	-48°16'27,789530"	22K	789774,555	8087068,336	8087095,8399	789746,2497	756,921	-12,03	768,951

24907	IBGE2329S	TOP BORDO	-17°17'00,157271"	-48°16'27,850778"	22K	789772,445	8087047,144	8087074,6316	789744,4385	756,583	-12,03	768,613
24908	IBGE2329S	TOP BORDO	-17°17'00,510931"	-48°16'27,908616"	22K	789770,582	8087036,29	8087063,7583	789742,7291	756,449	-12,03	768,479
24909	IBGE2329S	TOP BORDO	-17°17'00,611203"	-48°16'27,928425"	22K	789769,953	8087033,214	8087060,6754	789742,1436	756,414	-12,03	768,444
24910	IBGE2329S	TOP BORDO	-17°17'00,265192"	-48°16'27,866448"	22K	789771,935	8087043,831	8087071,3135	789743,9754	756,541	-12,03	768,571
24911	IBGE2329S	TOP BORDO	-17°17'00,388555"	-48°16'27,886729"	22K	789771,282	8087040,045	8087067,5207	789743,3759	756,493	-12,03	768,523
24912	IBGE2329S	TOP BORDO	-17°16'54,745126"	-48°16'27,957390"	22K	789771,649	8087213,66	8087241,032	789741,3057	761,779	-12,03	773,809
24913	IBGE2329S	TOP BORDO	-17°16'55,158992"	-48°16'27,936002"	22K	789772,101	8087200,921	8087228,3073	789741,9363	761,266	-12,03	773,296
24914	IBGE2329S	TOP BORDO	-17°16'53,426612"	-48°16'28,019607"	22K	789770,384	8087254,242	8087281,5708	789739,4719	763,258	-12,03	775,288
24915	IBGE2329S	TOP BORDO	-17°16'54,288166"	-48°16'27,977551"	22K	789771,252	8087227,724	8087255,0816	789740,7116	762,326	-12,03	774,356
24916	IBGE2329S	TOP BORDO	-17°16'56,024091"	-48°16'27,896398"	22K	789772,895	8087174,295	8087201,7092	789743,1035	760,213	-12,03	772,243
24917	IBGE2329S	TOP BORDO	-17°16'58,640119"	-48°16'27,784114"	22K	789775,075	8087093,782	8087121,2773	789746,4122	757,48	-12,03	769,51
24918	IBGE2329S	TOP BORDO	-17°16'58,947869"	-48°16'27,779380"	22K	789775,081	8087084,314	8087111,8153	789746,5511	757,249	-12,03	769,279
24919	IBGE2329S	TOP BORDO	-17°16'57,950128"	-48°16'27,809601"	22K	789774,622	8087115,016	8087142,4916	789745,6615	758,065	-12,03	770,095
24920	IBGE2329S	TOP BORDO	-17°16'58,382382"	-48°16'27,791969"	22K	789774,955	8087101,713	8087129,2016	789746,181	757,677	-12,03	769,707
24921	IBGE2329S	TOP BORDO	-17°17'02,539097"	-48°16'28,617088"	22K	789748,764	8086974,202	8087001,4029	789721,7963	756,405	-12,03	768,435
24922	IBGE2329S	TOP BORDO	-17°17'02,721095"	-48°16'28,715288"	22K	789745,783	8086968,645	8086995,8076	789718,8952	756,459	-12,03	768,489
24923	IBGE2329S	TOP BORDO	-17°17'02,165548"	-48°16'28,433013"	22K	789754,366	8086985,615	8087012,8874	789727,2346	756,32	-12,03	768,35
24924	IBGE2329S	TOP BORDO	-17°17'02,334786"	-48°16'28,513295"	22K	789751,92	8086980,443	8087007,6843	789724,8627	756,357	-12,03	768,387
24925	IBGE2329S	TOP BORDO	-17°17'02,903645"	-48°16'28,820687"	22K	789742,589	8086963,074	8086990,1952	789715,7814	756,523	-12,03	768,553
24926	IBGE2329S	TOP BORDO	-17°17'03,515266"	-48°16'29,207753"	22K	789730,885	8086944,423	8086971,3916	789704,3465	756,816	-12,03	768,846
24927	IBGE2329S	TOP BORDO	-17°17'03,665878"	-48°16'29,309765"	22K	789727,805	8086939,833	8086966,7613	789701,3329	756,911	-12,03	768,941
24928	IBGE2329S	TOP BORDO	-17°17'03,095779"	-48°16'28,937451"	22K	789739,055	8086957,213	8086984,2883	789712,3319	756,602	-12,03	768,632
24929	IBGE2329S	TOP BORDO	-17°17'03,285710"	-48°16'29,057259"	22K	789735,432	8086951,421	8086978,4491	789708,7924	756,694	-12,03	768,724
24930	IBGE2329S	TOP BORDO	-17°17'01,070739"	-48°16'28,040406"	22K	789766,444	8087019,126	8087046,547	789738,8346	756,306	-12,03	768,336
24931	IBGE2329S	TOP BORDO	-17°17'01,306177"	-48°16'28,109291"	22K	789764,306	8087011,913	8087039,3085	789736,7992	756,281	-12,03	768,311
24932	IBGE2329S	TOP BORDO	-17°17'00,721481"	-48°16'27,952385"	22K	789769,197	8087029,832	8087057,2849	789741,4356	756,382	-12,03	768,412
24933	IBGE2329S	TOP BORDO	-17°17'00,845778"	-48°16'27,981654"	22K	789768,278	8087026,021	8087053,4634	789740,5706	756,352	-12,03	768,382
24934	IBGE2329S	TOP BORDO	-17°17'01,426363"	-48°16'28,147081"	22K	789763,137	8087008,232	8087035,6134	789735,6826	756,273	-12,03	768,303
24935	IBGE2329S	TOP BORDO	-17°17'01,884161"	-48°16'28,313029"	22K	789758,034	8086994,22	8087021,5385	789730,7795	756,281	-12,03	768,311
24936	IBGE2329S	TOP BORDO	-17°17'01,992110"	-48°16'28,357023"	22K	789756,687	8086990,918	8087018,2197	789729,4797	756,296	-12,03	768,326
24937	IBGE2329S	TOP BORDO	-17°17'01,530121"	-48°16'28,181728"	22K	789762,068	8087005,055	8087032,4233	789734,6588	756,267	-12,03	768,297
24938	IBGE2329S	TOP BORDO	-17°17'01,761794"	-48°16'28,265491"	22K	789759,492	8086997,964	8087025,3006	789732,184	756,268	-12,03	768,298
24939	IBGE2329S	TOP BORDO	-17°16'19,754130"	-48°16'40,155223"	22K	789426,393	8088295,035	8088316,8855	789381,092	777,637	-12,01	789,647
24940	IBGE2329S	TOP BORDO	-17°15'19,251292"	-48°16'56,078998"	22K	788982,028	8090162,659	8090177,1151	788910,8169	802,245	-11,97	814,215
24941	IBGE2329S	TOP BORDO	-17°15'19,484790"	-48°16'55,973494"	22K	788985,045	8090155,433	8090169,9358	788913,9333	802,423	-11,97	814,393
24942	IBGE2329S	TOP BORDO	-17°15'18,828584"	-48°16'56,278630"	22K	788976,311	8090175,744	8090190,1118	788904,9201	801,905	-11,97	813,875
24943	IBGE2329S	TOP BORDO	-17°15'19,041938"	-48°16'56,176467"	22K	788979,238	8090169,139	8090183,5519	788907,9378	802,079	-11,97	814,049
24944	IBGE2329S	TOP BORDO	-17°15'19,641581"	-48°16'55,905454"	22K	788986,988	8090150,582	8090165,1151	788915,9431	802,541	-11,97	814,511
24945	IBGE2329S	TOP BORDO	-17°15'20,283758"	-48°16'55,642345"	22K	788994,486	8090130,72	8090145,3705	788923,7148	803,04	-11,97	815,01
24946	IBGE2329S	TOP BORDO	-17°15'20,493504"	-48°16'55,561821"	22K	788996,775	8090124,235	8090138,9216	788926,0933	803,204	-11,97	815,174
24947	IBGE2329S	TOP BORDO	-17°15'19,853777"	-48°16'55,816233"	22K	788989,533	8090144,018	8090158,5908	788918,5785	802,697	-11,97	814,667
24948	IBGE2329S	TOP BORDO	-17°15'20,082428"	-48°16'55,722508"	22K	788992,204	8090136,946	8090151,5607	788921,347	802,878	-11,97	814,848
24949	IBGE2329S	TOP BORDO	-17°15'17,098999"	-48°16'57,235868"	22K	788948,769	8090229,342	8090243,2905	788876,644	800,688	-11,97	812,658
24950	IBGE2329S	TOP BORDO	-17°15'17,353541"	-48°16'57,080589"	22K	788953,248	8090221,448	8090235,4642	788881,2309	800,809	-11,97	812,779
24951	IBGE2329S	TOP BORDO	-17°15'16,591634"	-48°16'57,558309"	22K	788939,459	8090245,082	8090258,8903	788867,1192	800,449	-11,97	812,419
24952	IBGE2329S	TOP BORDO	-17°15'16,847150"	-48°16'57,393238"	22K	788944,227	8090237,154	8090251,034	788871,9954	800,559	-11,97	812,529
24953	IBGE2329S	TOP BORDO	-17°15'17,570544"	-48°16'56,952490"	22K	788956,94	8090214,72	8090228,7921	788885,0149	800,933	-11,97	812,903
24954	IBGE2329S	TOP BORDO	-17°15'18,373638"	-48°16'56,508136"	22K	788969,725	8090189,833	8090204,0998	788898,1407	801,536	-11,97	813,506
24955	IBGE2329S	TOP BORDO	-17°15'18,610689"	-48°16'56,386408"	22K	788973,22	8090182,491	8090196,8113	788901,7365	801,734	-11,97	813,704
24956	IBGE2329S	TOP BORDO	-17°15'17,835991"	-48°16'56,800570"	22K	788961,315	8090206,492	8090220,6305	788889,5025	801,123	-11,97	813,093
24957	IBGE2329S	TOP BORDO	-17°15'18,137707"	-48°16'56,633266"	22K	788966,129	8090197,142	8090211,3538	788894,4445	801,344	-11,97	813,314
24958	IBGE2329S	TOP BORDO	-17°15'23,988727"	-48°16'54,567933"	22K	789024,635	8090016,313	8090031,4572	788955,4485	805,818	-11,98	817,798
24959	IBGE2329S	TOP BORDO	-17°15'24,529494"	-48°16'54,448450"	22K	789027,932	8089999,63	8090014,8308	788958,9773	806,25	-11,98	818,23

24960	IBGE2329S	TOP BORDO	-17°15'23,126805"	-48°16'54,768388"	22K	789019,084	8090042,908	8090057,9579	788949,5282	805,163	-11,98	817,143
24961	IBGE2329S	TOP BORDO	-17°15'23,532734"	-48°16'54,671894"	22K	789021,76	8090030,382	8090045,4772	788952,3781	805,482	-11,98	817,462
24962	IBGE2329S	TOP BORDO	-17°15'27,120929"	-48°16'53,886481"	22K	789043,418	8089919,687	8089935,1546	788975,5742	808,192	-11,98	820,172
24963	IBGE2329S	TOP BORDO	-17°15'30,904746"	-48°16'53,060529"	22K	789066,189	8089802,958	8089818,8174	788999,9672	810,857	-11,98	822,837
24964	IBGE2329S	TOP BORDO	-17°15'32,224099"	-48°16'52,771172"	22K	789074,169	8089762,256	8089778,2525	789008,5128	811,507	-11,98	823,487
24965	IBGE2329S	TOP BORDO	-17°15'29,683925"	-48°16'53,327563"	22K	789058,826	8089840,62	8089856,3527	788992,0809	810,068	-11,98	822,048
24966	IBGE2329S	TOP BORDO	-17°15'29,821472"	-48°16'53,298139"	22K	789059,636	8089836,377	8089852,1237	788992,9499	810,157	-11,98	822,137
24967	IBGE2329S	TOP BORDO	-17°15'21,173442"	-48°16'55,319102"	22K	789003,654	8090103,22	8090118,0161	788933,2625	803,684	-11,97	815,654
24968	IBGE2329S	TOP BORDO	-17°15'21,583587"	-48°16'55,185733"	22K	789007,418	8090090,549	8090105,4057	788937,2018	803,971	-11,97	815,941
24969	IBGE2329S	TOP BORDO	-17°15'20,716096"	-48°16'55,479249"	22K	788999,119	8090117,354	8090132,0778	788928,5323	803,371	-11,97	815,341
24970	IBGE2329S	TOP BORDO	-17°15'20,909514"	-48°16'55,410232"	22K	789001,075	8090111,376	8090126,1309	788930,5708	803,503	-11,97	815,473
24971	IBGE2329S	TOP BORDO	-17°15'21,765255"	-48°16'55,130118"	22K	789008,983	8090084,938	8090099,8202	788938,8444	804,115	-11,97	816,085
24972	IBGE2329S	TOP BORDO	-17°15'22,393545"	-48°16'54,953220"	22K	789013,939	8090065,539	8090080,5027	788944,0693	804,582	-11,98	816,562
24973	IBGE2329S	TOP BORDO	-17°15'22,758966"	-48°16'54,859181"	22K	789016,56	8090054,26	8090069,2674	788946,8467	804,867	-11,98	816,847
24974	IBGE2329S	TOP BORDO	-17°15'21,930826"	-48°16'55,081506"	22K	789010,348	8090079,825	8090094,7295	788940,2803	804,236	-11,97	816,206
24975	IBGE2329S	TOP BORDO	-17°15'22,164469"	-48°16'55,015486"	22K	789012,198	8090072,611	8090087,5459	788942,2302	804,409	-11,97	816,379
24976	IBGE2329S	TOP BORDO	-17°15'16,416509"	-48°16'57,674629"	22K	788936,097	8090250,517	8090264,2748	788863,6832	800,374	-11,97	812,344
24977	IBGE2329S	TOP BORDO	-17°15'11,57411"	-48°17'02,271339"	22K	788802,336	8090401,273	8090413,0627	788727,8925	798,192	-11,97	810,162
24978	IBGE2329S	TOP BORDO	-17°15'11,707324"	-48°17'02,102867"	22K	788807,259	8090397,207	8090409,0682	788732,8694	798,257	-11,97	810,227
24979	IBGE2329S	TOP BORDO	-17°15'11,280709"	-48°17'02,670133"	22K	788790,678	8090410,565	8090422,1856	788716,1115	798,014	-11,97	809,984
24980	IBGE2329S	TOP BORDO	-17°15'11,444203"	-48°17'02,448589"	22K	788797,155	8090405,444	8090417,1585	788722,6563	798,119	-11,97	810,089
24981	IBGE2329S	TOP BORDO	-17°15'11,849682"	-48°17'01,921862"	22K	788812,547	8090392,753	8090404,6911	788738,2166	798,318	-11,97	810,288
24982	IBGE2329S	TOP BORDO	-17°15'12,311608"	-48°17'01,362096"	22K	788828,891	8090378,312	8090390,4881	788754,7528	798,513	-11,97	810,483
24983	IBGE2329S	TOP BORDO	-17°15'12,513031"	-48°17'01,130015"	22K	788835,663	8090372,02	8090384,2949	788761,6088	798,6	-11,97	810,57
24984	IBGE2329S	TOP BORDO	-17°15'12,020500"	-48°17'01,708162"	22K	788818,789	8090387,41	8090399,4389	788744,5296	798,402	-11,97	810,372
24985	IBGE2329S	TOP BORDO	-17°15'12,114042"	-48°17'01,595644"	22K	788822,074	8090384,486	8090396,5627	788747,8535	798,437	-11,97	810,407
24986	IBGE2329S	TOP BORDO	-17°15'08,634219"	-48°17'06,775474"	22K	788670,489	8090493,674	8090503,5589	788594,8324	796,554	-11,97	808,524
24987	IBGE2329S	TOP BORDO	-17°15'09,455824"	-48°17'05,477279"	22K	788708,502	8090467,863	8090478,2965	788633,1835	796,898	-11,97	808,868
24988	IBGE2329S	TOP BORDO	-17°15'08,273562"	-48°17'07,330503"	22K	788654,241	8090504,998	8090514,6482	788578,4357	796,337	-11,97	808,307
24989	IBGE2329S	TOP BORDO	-17°15'08,498487"	-48°17'06,987373"	22K	788664,285	8090497,937	8090507,7323	788588,5725	796,491	-11,97	808,461
24990	IBGE2329S	TOP BORDO	-17°15'10,326629"	-48°17'04,093536"	22K	788749,022	8090440,503	8090451,5213	788674,0618	797,423	-11,97	809,393
24991	IBGE2329S	TOP BORDO	-17°15'10,981895"	-48°17'03,090815"	22K	788778,374	8090419,931	8090431,3734	788703,6839	797,835	-11,97	809,805
24992	IBGE2329S	TOP BORDO	-17°15'11,164454"	-48°17'02,831672"	22K	788785,954	8090414,208	8090425,7601	788711,3394	797,942	-11,97	809,912
24993	IBGE2329S	TOP BORDO	-17°15'10,612485"	-48°17'03,645063"	22K	788762,153	8090431,524	8090442,7319	788687,3105	797,623	-11,97	809,593
24994	IBGE2329S	TOP BORDO	-17°15'10,859673"	-48°17'03,270239"	22K	788773,124	8090423,765	8090435,1314	788698,3834	797,765	-11,97	809,735
24995	IBGE2329S	TOP BORDO	-17°15'14,870181"	-48°16'58,830900"	22K	788902,593	8090298,561	8090311,8194	788829,5267	799,699	-11,97	811,669
24996	IBGE2329S	TOP BORDO	-17°15'15,079534"	-48°16'58,661262"	22K	788907,516	8090292,051	8090305,3824	788834,5378	799,783	-11,97	811,753
24997	IBGE2329S	TOP BORDO	-17°15'14,449100"	-48°16'59,189429"	22K	788892,179	8090311,662	8090324,7663	788818,9355	799,525	-11,97	811,495
24998	IBGE2329S	TOP BORDO	-17°15'14,674509"	-48°16'58,995364"	22K	788897,817	8090304,648	8090317,8357	788824,6683	799,619	-11,97	811,589
24999	IBGE2329S	TOP BORDO	-17°15'15,301260"	-48°16'58,485759"	22K	788912,607	8090285,158	8090298,5651	788839,7223	799,869	-11,97	811,839
25000	IBGE2329S	TOP BORDO	-17°15'15,976423"	-48°16'57,981229"	22K	788927,226	8090264,181	8090277,806	788854,6262	800,169	-11,97	812,139
25001	IBGE2329S	TOP BORDO	-17°15'16,208608"	-48°16'57,817042"	22K	788931,978	8090256,971	8090270,667	788859,4763	800,276	-11,97	812,246
25002	IBGE2329S	TOP BORDO	-17°15'15,505774"	-48°16'58,328440"	22K	788917,168	8090278,802	8090292,2769	788844,3695	799,964	-11,97	811,934
25003	IBGE2329S	TOP BORDO	-17°15'15,719778"	-48°16'58,168546"	22K	788921,801	8090272,153	8090285,697	788849,0928	800,063	-11,97	812,033
25004	IBGE2329S	TOP BORDO	-17°15'13,120986"	-48°17'00,466062"	22K	788855,023	8090353,044	8090365,602	788781,2227	798,909	-11,97	810,879
25005	IBGE2329S	TOP BORDO	-17°15'13,336426"	-48°17'00,244027"	22K	788861,492	8090346,325	8090358,9778	788787,7818	799,01	-11,97	810,98
25006	IBGE2329S	TOP BORDO	-17°15'12,703939"	-48°17'00,916155"	22K	788841,901	8090366,059	8090378,425	788767,9264	798,699	-11,97	810,669
25007	IBGE2329S	TOP BORDO	-17°15'12,919896"	-48°17'00,679462"	22K	788848,803	8090359,318	8090371,7849	788774,9186	798,799	-11,97	810,769
25008	IBGE2329S	TOP BORDO	-17°15'13,530888"	-48°17'00,047777"	22K	788867,208	8090340,262	8090352,9986	788793,5792	799,109	-11,97	811,079
25009	IBGE2329S	TOP BORDO	-17°15'14,082488"	-48°16'59,517587"	22K	788882,639	8090323,075	8090336,0386	788809,2415	799,364	-11,97	811,334
25010	IBGE2329S	TOP BORDO	-17°15'14,251196"	-48°16'59,364278"	22K	788887,097	8090317,822	8090330,8513	788813,7704	799,428	-11,97	811,398
25011	IBGE2329S	TOP BORDO	-17°15'13,706447"	-48°16'59,874609"	22K	788872,25	8090334,79	8090347,6007	788798,6948	799,197	-11,97	811,167
25012	IBGE2329S	TOP BORDO	-17°15'13,890856"	-48°16'59,697081"	22K	788877,417	8090329,044	8090341,9307	788803,9391	799,274	-11,97	811,244

25013	IBGE2329S	TOP BORDO	-17°15'33,004394"	-48°16'52,600261"	22K	789078,882	8089738,184	8089754,2616	789013,5603	811,786	-11,98	823,766
25014	IBGE2329S	TOP BORDO	-17°16'12,649582"	-48°16'43,887996"	22K	789319,165	8088515,119	8088535,328	789270,8438	787,019	-12	799,019
25015	IBGE2329S	TOP BORDO	-17°16'13,008702"	-48°16'43,777858"	22K	789322,264	8088504,027	8088524,2864	789274,0964	786,831	-12	798,831
25016	IBGE2329S	TOP BORDO	-17°16'12,168210"	-48°16'44,023718"	22K	789315,363	8088529,982	8088550,1284	789266,8357	787,189	-12	799,189
25017	IBGE2329S	TOP BORDO	-17°16'12,435204"	-48°16'43,950328"	22K	789317,416	8088521,739	8088541,9193	789269,003	787,103	-12	799,103
25018	IBGE2329S	TOP BORDO	-17°16'13,306869"	-48°16'43,682522"	22K	789324,952	8088494,816	8088515,1188	789276,9119	786,647	-12	798,647
25019	IBGE2329S	TOP BORDO	-17°16'14,159823"	-48°16'43,379934"	22K	789333,524	8088468,454	8088488,8935	789285,8484	786,06	-12	798,06
25020	IBGE2329S	TOP BORDO	-17°16'14,503811"	-48°16'43,244740"	22K	789337,37	8088457,817	8088478,3171	789289,8412	785,754	-12	797,754
25021	IBGE2329S	TOP BORDO	-17°16'13,599886"	-48°16'43,583844"	22K	789327,741	8088485,762	8088506,1096	789279,8262	786,437	-12	798,437
25022	IBGE2329S	TOP BORDO	-17°16'13,870154"	-48°16'43,488139"	22K	789330,452	8088477,409	8088497,7998	789282,6527	786,267	-12	798,267
25023	IBGE2329S	TOP BORDO	-17°16'09,672846"	-48°16'44,591518"	22K	789299,666	8088606,973	8088626,8512	789250,0686	787,561	-12	799,561
25024	IBGE2329S	TOP BORDO	-17°16'09,777309"	-48°16'44,570291"	22K	789300,248	8088603,751	8088623,6393	789250,6954	787,539	-12	799,539
25025	IBGE2329S	TOP BORDO	-17°16'07,924913"	-48°16'44,969945"	22K	789289,241	8088660,895	8088680,5933	789238,8938	787,856	-12	799,856
25026	IBGE2329S	TOP BORDO	-17°16'08,113856"	-48°16'44,930727"	22K	789290,318	8088655,067	8088674,784	789240,0518	787,822	-12	799,822
25027	IBGE2329S	TOP BORDO	-17°16'09,879723"	-48°16'44,546589"	22K	789300,904	8088600,591	8088620,4905	789251,3953	787,533	-12	799,533
25028	IBGE2329S	TOP BORDO	-17°16'11,589452"	-48°16'44,167908"	22K	789311,353	8088547,844	8088567,923	789262,5776	787,303	-12	799,303
25029	IBGE2329S	TOP BORDO	-17°16'11,826430"	-48°16'44,110727"	22K	789312,94	8088540,531	8088560,6368	789264,2662	787,266	-12	799,266
25030	IBGE2329S	TOP BORDO	-17°16'11,079001"	-48°16'44,283483"	22K	789308,159	8088563,593	8088583,6173	789259,1647	787,379	-12	799,379
25031	IBGE2329S	TOP BORDO	-17°16'11,425593"	-48°16'44,206082"	22K	789310,296	8088552,9	8088572,961	789261,4504	787,332	-12	799,332
25032	IBGE2329S	TOP BORDO	-17°16'17,956337"	-48°16'41,454704"	22K	789388,771	8088350,875	8088372,1629	789342,7102	780,805	-12,01	792,815
25033	IBGE2329S	TOP BORDO	-17°16'18,136251"	-48°16'41,337112"	22K	789392,168	8088345,292	8088366,631	789346,1834	780,485	-12,01	792,495
25034	IBGE2329S	TOP BORDO	-17°16'17,381461"	-48°16'41,810805"	22K	789378,497	8088368,706	8088389,8386	789332,1925	781,829	-12	793,829
25035	IBGE2329S	TOP BORDO	-17°16'17,701217"	-48°16'41,614887"	22K	789384,148	8088358,789	8088380,0071	789337,9791	781,259	-12	793,259
25036	IBGE2329S	TOP BORDO	-17°16'18,363136"	-48°16'41,182961"	22K	789396,625	8088338,249	8088359,6549	789350,7364	780,079	-12,01	792,089
25037	IBGE2329S	TOP BORDO	-17°16'19,298305"	-48°16'40,501320"	22K	789416,363	8088309,2	8088330,9009	789370,8696	778,362	-12,01	790,372
25038	IBGE2329S	TOP BORDO	-17°16'19,634779"	-48°16'40,248442"	22K	789423,69	8088298,745	8088320,5552	789378,3387	777,817	-12,01	789,827
25039	IBGE2329S	TOP BORDO	-17°16'18,617724"	-48°16'41,002686"	22K	789401,842	8088330,343	8088351,827	789356,0611	779,59	-12,01	791,6
25040	IBGE2329S	TOP BORDO	-17°16'18,858091"	-48°16'40,828609"	22K	789406,882	8088322,877	8088344,4364	789361,2027	779,15	-12,01	791,16
25041	IBGE2329S	TOP BORDO	-17°16'15,452794"	-48°16'42,836011"	22K	789349,037	8088428,457	8088449,1391	789301,9127	784,74	-12	796,74
25042	IBGE2329S	TOP BORDO	-17°16'15,753550"	-48°16'42,694244"	22K	789353,096	8088419,147	8088439,8918	789306,0998	784,357	-12	796,357
25043	IBGE2329S	TOP BORDO	-17°16'14,810576"	-48°16'43,119365"	22K	789340,942	8088448,329	8088468,8851	789293,544	785,456	-12	797,456
25044	IBGE2329S	TOP BORDO	-17°16'15,147311"	-48°16'42,974396"	22K	789345,08	8088437,911	8088458,5316	789297,8256	785,106	-12	797,106
25045	IBGE2329S	TOP BORDO	-17°16'15,996743"	-48°16'42,575148"	22K	789356,51	8088411,617	8088432,4144	789309,6173	784,035	-12	796,035
25046	IBGE2329S	TOP BORDO	-17°16'16,810382"	-48°16'42,142417"	22K	789368,945	8088386,41	8088407,3976	789322,3981	782,794	-12	794,794
25047	IBGE2329S	TOP BORDO	-17°16'17,095055"	-48°16'41,979805"	22K	789373,627	8088377,586	8088398,6447	789327,201	782,31	-12	794,31
25048	IBGE2329S	TOP BORDO	-17°16'16,251102"	-48°16'42,445060"	22K	789360,244	8088403,739	8088424,5937	789313,4595	783,677	-12	795,677
25049	IBGE2329S	TOP BORDO	-17°16'16,565261"	-48°16'42,277548"	22K	789365,058	8088394,006	8088414,9343	789318,407	783,189	-12	795,189
25050	IBGE2329S	TOP BORDO	-17°16'07,381321"	-48°16'45,089422"	22K	789285,946	8088677,665	8088697,3066	789235,3656	787,893	-12	799,893
25051	IBGE2329S	TOP BORDO	-17°15'44,403192"	-48°16'50,107809"	22K	789147,603	8089386,534	8089403,7939	789087,1684	805,169	-11,99	817,159
25052	IBGE2329S	TOP BORDO	-17°15'44,546840"	-48°16'50,077651"	22K	789148,432	8089382,103	8089399,3773	789088,059	805,018	-11,99	817,008
25053	IBGE2329S	TOP BORDO	-17°15'42,091150"	-48°16'50,613508"	22K	789133,66	8089457,86	8089474,88	789072,2341	807,623	-11,99	819,613
25054	IBGE2329S	TOP BORDO	-17°15'43,611015"	-48°16'50,282285"	22K	789142,79	8089410,973	8089428,1502	789082,0158	806,006	-11,99	817,996
25055	IBGE2329S	TOP BORDO	-17°15'46,096175"	-48°16'49,738040"	22K	789157,797	8089334,306	8089351,7413	789098,0883	803,393	-11,99	815,383
25056	IBGE2329S	TOP BORDO	-17°15'51,086567"	-48°16'48,648224"	22K	789187,841	8089180,354	8089198,3065	789130,2722	798,142	-11,99	810,132
25057	IBGE2329S	TOP BORDO	-17°15'51,742198"	-48°16'48,505049"	22K	789191,788	8089160,128	8089178,1484	789134,5004	797,425	-11,99	809,415
25058	IBGE2329S	TOP BORDO	-17°15'48,656984"	-48°16'49,179077"	22K	789173,206	8089255,306	8089273,0066	789114,5954	800,615	-11,99	812,605
25059	IBGE2329S	TOP BORDO	-17°15'49,510407"	-48°16'48,992262"	22K	789178,357	8089228,978	8089246,7672	789120,1123	799,779	-11,99	811,769
25060	IBGE2329S	TOP BORDO	-17°15'35,787714"	-48°16'51,993198"	22K	789095,617	8089652,32	8089668,6856	789031,4886	811,831	-11,98	823,811
25061	IBGE2329S	TOP BORDO	-17°15'36,491920"	-48°16'51,838221"	22K	789099,892	8089630,595	8089647,0341	789036,0655	811,645	-11,98	823,625
25062	IBGE2329S	TOP BORDO	-17°15'33,486223"	-48°16'52,495646"	22K	789081,765	8089723,32	8089739,4472	789016,6499	811,867	-11,98	823,847
25063	IBGE2329S	TOP BORDO	-17°15'34,740017"	-48°16'52,221933"	22K	789089,311	8089684,641	8089700,8981	789024,7334	811,94	-11,98	823,92
25064	IBGE2329S	TOP BORDO	-17°15'37,536753"	-48°16'51,611691"	22K	789106,134	8089598,363	8089614,9096	789042,7554	811,215	-11,98	823,195
25065	IBGE2329S	TOP BORDO	-17°15'39,559473"	-48°16'51,168003"	22K	789118,37	8089535,962	8089552,719	789055,8586	809,995	-11,98	821,975

25066	IBGE2329S	TOP_BORDO	-17°15'40,768125"	-48°16'50,902795"	22K	789125,684	8089498,675	8089515,5578	789063,6908	808,941	-11,98	820,921
25067	IBGE2329S	TOP_BORDO	-17°15'38,384487"	-48°16'51,424832"	22K	789111,289	8089572,21	8089588,8452	789048,2739	810,796	-11,98	822,776
25068	IBGE2329S	TOP_BORDO	-17°15'38,722050"	-48°16'51,350381"	22K	789113,343	8089561,796	8089578,4665	789050,4726	810,589	-11,98	822,569
25069	IBGE2329S	TOP_BORDO	-17°16'02,614556"	-48°16'46,131361"	22K	789257,222	8088824,719	8088843,8661	789204,5971	788,606	-12	800,606
25070	IBGE2329S	TOP_BORDO	-17°16'03,335878"	-48°16'45,972902"	22K	789261,592	8088802,466	8088821,6882	789209,2765	788,548	-12	800,548
25071	IBGE2329S	TOP_BORDO	-17°16'00,744339"	-48°16'46,540436"	22K	789245,944	8088882,415	8088901,3679	789192,517	788,893	-12	800,893
25072	IBGE2329S	TOP_BORDO	-17°16'01,509278"	-48°16'46,373825"	22K	789250,536	8088858,817	8088877,8491	789197,4371	788,818	-12	800,818
25073	IBGE2329S	TOP_BORDO	-17°16'04,222984"	-48°16'45,779219"	22K	789266,931	8088775,099	8088794,4132	789214,996	788,393	-12	800,393
25074	IBGE2329S	TOP_BORDO	-17°16'06,337938"	-48°16'45,316973"	22K	789279,674	8088709,853	8088729,3866	789228,6461	788,063	-12	800,063
25075	IBGE2329S	TOP_BORDO	-17°16'06,449252"	-48°16'45,292633"	22K	789280,345	8088706,419	8088725,9641	789229,3648	788,053	-12	800,053
25076	IBGE2329S	TOP_BORDO	-17°16'04,875434"	-48°16'45,636556"	22K	789270,864	8088754,971	8088774,3529	789219,2088	788,332	-12	800,332
25077	IBGE2329S	TOP_BORDO	-17°16'05,764648"	-48°16'45,442469"	22K	789276,214	8088727,539	8088747,013	789224,9402	788,121	-12	800,121
25078	IBGE2329S	TOP_BORDO	-17°15'53,865615"	-48°16'48,043210"	22K	789204,516	8089094,622	8089112,8617	789148,139	795,211	-11,99	807,201
25079	IBGE2329S	TOP_BORDO	-17°15'55,074270"	-48°16'47,778460"	22K	789211,816	8089057,335	8089075,7003	789155,9573	793,985	-11,99	805,975
25080	IBGE2329S	TOP_BORDO	-17°15'52,020393"	-48°16'48,442428"	22K	789193,518	8089151,545	8089169,595	789136,3497	797,134	-11,99	809,124
25081	IBGE2329S	TOP_BORDO	-17°15'52,562213"	-48°16'48,326470"	22K	789196,71	8089134,831	8089152,9362	789139,774	796,582	-11,99	808,572
25082	IBGE2329S	TOP_BORDO	-17°15'56,934567"	-48°16'47,373771"	22K	789222,969	8088999,946	8089018,5035	789167,9081	792,01	-11,99	804
25083	IBGE2329S	TOP_BORDO	-17°15'59,484672"	-48°16'46,816971"	22K	789238,318	8088921,276	8088940,0978	789184,3508	789,532	-11,99	801,522
25084	IBGE2329S	TOP_BORDO	-17°15'59,958646"	-48°16'46,713407"	22K	789241,173	8088906,654	8088925,5249	789187,4091	789,218	-11,99	801,208
25085	IBGE2329S	TOP_BORDO	-17°15'58,116036"	-48°16'47,115745"	22K	789230,082	8088963,498	8088982,178	789175,5278	790,714	-11,99	802,704
25086	IBGE2329S	TOP_BORDO	-17°15'58,661193"	-48°16'46,996553"	22K	789233,368	8088946,68	8088965,4165	789179,0476	790,205	-11,99	802,195
25087	IBGE2329S	TOP_RAMPA_DE_ACESSO	-17°17'26,570299"	-48°16'36,036342"	22K	789519,074	8086238,13	8086262,5671	789502,5847	756,895	-12,04	768,935
25088	IBGE2329S	TOP_BUEIRO	-17°17'17,267588"	-48°16'35,881828"	22K	789527,685	8086524,206	8086548,5851	789507,1733	759,573	-12,04	771,613
25089	IBGE2329S	TOP_SARJETA	-17°17'25,841170"	-48°16'36,117362"	22K	789516,997	8086260,591	8086284,9849	789500,1936	757,53	-12,04	769,57
25090	IBGE2329S	TOP_SARJETA	-17°17'25,842371"	-48°16'36,098122"	22K	789517,565	8086260,546	8086284,9479	789500,7619	757,611	-12,04	769,651
25091	IBGE2329S	TOP_BUEIRO	-17°17'17,226195"	-48°16'35,857428"	22K	789528,424	8086525,469	8086549,8576	789507,8941	759,549	-12,04	771,589
25092	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'06,299620"	-48°16'31,386680"	22K	789665,286	8086859,69	8086885,7909	789639,9781	762,385	-12,03	774,415
25093	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'04,232854"	-48°16'29,861413"	22K	789711,257	8086922,624	8086949,3308	789685,0368	759,499	-12,03	771,529
25094	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°12'10,201635"	-48°18'50,051247"	22K	785694,44	8096024,585	8095989,4569	785543,1989	851,743	-11,87	863,613
25095	IBGE2329S	TOP_EDIFICAÇÃO	-17°16'42,268381"	-48°16'28,786728"	22K	789752,568	8087597,777	8087624,6403	789716,8458	759,85	-12,02	771,87
25096	IBGE2329S	TOP_SARJETA	-17°17'22,086773"	-48°16'36,187061"	22K	789516,57	8086376,101	8086400,4166	789498,1448	759,149	-12,04	771,189
25097	IBGE2329S	TOP_SARJETA	-17°17'22,083955"	-48°16'36,180673"	22K	789516,76	8086376,185	8086400,5032	789498,3335	759,283	-12,04	771,323
25098	IBGE2329S	TOP_SARJETA	-17°17'21,883715"	-48°16'36,185109"	22K	789516,716	8086382,346	8086406,6598	789498,203	759,292	-12,04	771,332
25099	IBGE2329S	TOP_SARJETA	-17°17'22,100227"	-48°16'36,198674"	22K	789516,221	8086375,692	8086400,003	789497,8018	759,135	-12,04	771,175
25100	IBGE2329S	TOP_SARJETA	-17°17'23,674648"	-48°16'36,168399"	22K	789516,431	8086327,252	8086351,5962	789498,6918	758,839	-12,04	770,879
25101	IBGE2329S	TOP_RAMPA_DE_ACESSO	-17°17'24,947149"	-48°16'36,148353"	22K	789516,47	8086288,103	8086312,4723	789499,2806	758,234	-12,04	770,274
25102	IBGE2329S	TOP_SARJETA	-17°17'25,838801"	-48°16'36,105721"	22K	789517,342	8086260,659	8086285,0577	789500,5374	757,488	-12,04	769,528
25103	IBGE2329S	TOP_SARJETA	-17°17'23,921093"	-48°16'36,145313"	22K	789517,006	8086319,662	8086344,0191	789499,3731	758,792	-12,04	770,832
25104	IBGE2329S	TOP_RAMPA_DE_ACESSO	-17°17'25,025230"	-48°16'36,140436"	22K	789516,67	8086285,698	8086310,0716	789499,5142	758,175	-12,04	770,215
25105	IBGE2329S	TOP_CERCA	-17°20'34,157561"	-48°15'13,179840"	22K	791885,054	8080433,299	8080494,6921	791948,6987	705,711	-12,16	717,871
25106	IBGE2329S	TOP_CERCA	-17°20'32,698391"	-48°15'14,320367"	22K	791852,003	8080478,664	8080539,5624	791915,03	707,48	-12,15	719,63
25107	IBGE2329S	TOP_CERCA	-17°21'44,420260"	-48°15'06,382006"	22K	792054,929	8078269,18	8078334,3611	792148,9599	640,843	-12,18	653,023
25108	IBGE2329S	TOP_CERCA	-17°20'35,100757"	-48°15'11,303220"	22K	791940,077	8080403,494	8080465,6812	792004,106	704,025	-12,16	716,185
25109	IBGE2329S	TOP_CERCA	-17°19'37,324321"	-48°15'50,498617"	22K	790807,502	8082197,179	8082242,2748	790847,0044	717,453	-12,12	729,573
25110	IBGE2329S	TOP_MURO	-17°17'09,302285"	-48°16'32,761669"	22K	789623,349	8086767,906	8086793,4756	789599,3559	763,695	-12,03	775,725
25111	IBGE2329S	TOP_MURO	-17°17'08,864183"	-48°16'32,755664"	22K	789623,717	8086781,379	8086806,9454	789599,5345	762,768	-12,03	774,798
25112	IBGE2329S	TOP_CERCA	-17°19'26,432235"	-48°15'56,523665"	22K	790634,265	8082534,743	8082577,1871	790669,1277	721,66	-12,12	733,78
25113	IBGE2329S	TOP_PORTÃO	-17°19'43,965973"	-48°15'49,107315"	22K	790845,698	8081992,302	8082038,0655	790888,0591	709,728	-12,13	721,858
25114	IBGE2329S	TOP_EDIFICAÇÃO	-17°16'40,270045"	-48°16'29,015315"	22K	789746,682	8087659,339	8087686,0811	789710,0996	761,055	-12,02	773,075
25115	IBGE2329S	TOP_EDIFICAÇÃO	-17°16'37,688921"	-48°16'29,248888"	22K	789740,902	8087738,829	8087765,4401	789703,2078	762,396	-12,02	774,416
25116	IBGE2329S	TOP_EDIFICAÇÃO	-17°16'54,906688"	-48°16'28,276764"	22K	789762,141	8087208,824	8087236,0656	789731,8716	766,709	-12,03	778,739
25117	IBGE2329S	TOP_EDIFICAÇÃO	-17°16'49,906033"	-48°16'28,321134"	22K	789763,005	8087362,657	8087389,8142	789730,576	767,849	-12,02	779,869
25118	IBGE2329S	TOP_EDIFICAÇÃO	-17°15'35,824738"	-48°16'52,984565"	22K	789066,302	8089651,594	8089667,5491	789002,202	813,367	-11,98	825,347

25119	IBGE2329S	TOP DEF METÁLICA	-17°22'27,514513"	-48°14'45,465420"	22K	792653,735	8076934,755	8077009,2461	792766,199	636,262	-12,2	648,462
25120	IBGE2329S	TOP DEF METÁLICA	-17°21'35,970927"	-48°14'55,879969"	22K	792368,868	8078524,632	8078594,0743	792459,0947	640,909	-12,18	653,089
25121	IBGE2329S	TOP CERCA	-17°11'53,014001"	-48°18'50,662019"	22K	785683,718	8096553,49	8096517,8954	785525,0936	876,766	-11,86	888,626
25122	IBGE2329S	TOP DESC D'ÁGUA	-17°14'40,108082"	-48°17'41,991879"	22K	787641,956	8091385,702	8091380,6285	787554,4354	796,312	-11,94	808,252
25123	IBGE2329S	TOP SARJETA	-17°17'21,922621"	-48°16'36,189206"	22K	789516,578	8086381,151	8086405,464	789498,0819	759,108	-12,04	771,148
25124	IBGE2329S	TOP MEIO-FIO	-17°17'58,479611"	-48°17'16,612331"	22K	788306,266	8085273,56	8085281,5609	788304,0787	720,846	-12,05	732,896
25125	IBGE2329S	TOP MEIO-FIO	-17°17'58,335788"	-48°17'15,781581"	22K	788330,875	8085277,638	8085285,9822	788328,6152	721,603	-12,05	733,653
25126	IBGE2329S	TOP DESC D'ÁGUA	-17°18'02,957484"	-48°17'38,636802"	22K	787653,561	8085144,984	8085143,8933	787653,5814	678,676	-12,05	690,726
25127	IBGE2329S	TOP MEIO-FIO	-17°17'59,016764"	-48°17'24,921790"	22K	788060,509	8085260,495	8085265,0512	788058,6566	708,95	-12,05	721
25128	IBGE2329S	TOP PASSEIO	-17°17'43,190656"	-48°16'36,141606"	22K	789508,735	8085726,951	8085751,5626	789499,4314	740,959	-12,05	753,009
25129	IBGE2329S	TOP BUEIRO	-17°17'39,209458"	-48°16'36,222817"	22K	789508,067	8085849,442	8085873,9676	789497,0434	738,503	-12,05	750,553
25130	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'34,071250"	-48°16'36,320173"	22K	789507,425	8086007,528	8086031,9457	789494,1814	745,811	-12,05	757,861
25131	IBGE2329S	TOP MEIO-FIO	-17°17'39,728339"	-48°16'36,192099"	22K	789508,749	8085833,469	8085858,0142	789497,9493	738,87	-12,05	750,92
25132	IBGE2329S	TOP MEIO-FIO	-17°17'39,655766"	-48°16'36,193912"	22K	789508,727	8085835,702	8085860,2455	789497,8959	738,82	-12,05	750,87
25133	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,553507"	-48°17'39,009538"	22K	787642,29	8085126,806	8085125,5681	787642,5727	678,835	-12,05	690,885
25134	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,613937"	-48°17'39,331561"	22K	787632,749	8085125,081	8085123,7101	787633,0618	678,757	-12,05	690,807
25135	IBGE2329S	TOP LIMITE DO PAVIME	-17°18'00,862325"	-48°17'29,993871"	22K	787909,843	8085205,837	8085208,3099	787908,8512	699,743	-12,05	711,793
25136	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,295421"	-48°17'37,556801"	22K	787685,326	8085134,141	8085133,5033	787685,4793	679,111	-12,05	691,161
25137	IBGE2329S	TOP MEIO-FIO	-17°18'03,574801"	-48°17'39,351390"	22K	787632,18	8085126,293	8085124,9133	787632,4761	678,861	-12,05	690,911
25138	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,275214"	-48°17'39,440824"	22K	787629,667	8085135,545	8085134,1244	787629,8346	678,717	-12,05	690,767
25139	IBGE2329S	TOP DESC D'ÁGUA	-17°18'03,264226"	-48°17'39,431305"	22K	787629,953	8085135,879	8085134,4622	787630,1158	678,508	-12,05	690,558
25140	IBGE2329S	TOP MEIO-FIO	-17°18'03,710157"	-48°17'40,881431"	22K	787586,913	8085122,765	8085120,7515	787587,2864	678,467	-12,05	690,517
25141	IBGE2329S	TOP MEIO-FIO	-17°18'03,308099"	-48°17'39,540758"	22K	787626,7	8085134,575	8085133,1133	787626,8831	678,874	-12,05	690,924
25142	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'43,640409"	-48°16'35,672255"	22K	789522,408	8085712,921	8085737,7335	789513,293	741,478	-12,05	753,528
25143	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'41,783595"	-48°16'35,714210"	22K	789521,976	8085770,052	8085794,8226	789512,0588	740,036	-12,05	752,086
25144	IBGE2329S	TOP ACESSO	-17°17'14,523157"	-48°16'35,885459"	22K	789528,771	8086608,623	8086632,9645	789507,0734	760,552	-12,04	772,592
25145	IBGE2329S	TOP BUEIRO	-17°17'39,892644"	-48°16'35,990720"	22K	789514,628	8085828,331	8085852,962	789503,8968	739,027	-12,05	751,077
25146	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'41,714633"	-48°16'35,632378"	22K	789524,424	8085772,139	8085796,9427	789514,4759	740,584	-12,05	752,634
25147	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'32,765097"	-48°16'35,916235"	22K	789519,929	8086047,535	8086072,1033	789506,1158	749,332	-12,05	761,382
25148	IBGE2329S	TOP SARJETA	A -	-48°16'36,205954"	22K	789516,113	8086383,272	8086407,577	789497,5874	759,158	-12,05	771,208
25149	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'33,284315"	-48°16'35,893601"	22K	789520,372	8086031,555	8086056,1395	789506,7829	747,374	-12,05	759,424
25150	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'32,891309"	-48°16'35,916543"	22K	789519,865	8086043,653	8086068,2228	789506,1063	749,148	-12,05	761,198
25151	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'33,672735"	-48°16'36,330031"	22K	789507,307	8086019,79	8086044,1984	789493,8913	746,506	-12,05	758,556
25152	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'32,408091"	-48°16'36,356394"	22K	789507,078	8086058,7	8086083,0809	789493,116	749,383	-12,05	761,433
25153	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'33,990952"	-48°16'36,399462"	22K	789505,117	8086010,031	8086034,4148	789491,8397	746,05	-12,05	758,1
25154	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'33,759346"	-48°16'36,327809"	22K	789507,335	8086017,125	8086041,5355	789493,9567	746,348	-12,05	758,398
25155	IBGE2329S	TOP CRISTA	-17°17'32,399426"	-48°16'36,374323"	22K	789506,552	8086058,974	8086083,3473	789492,5865	749,328	-12,05	761,378
25156	IBGE2329S	TOP ACESSO	-17°17'15,256477"	-48°16'36,000490"	22K	789525,053	8086586,115	8086610,4184	789503,6737	760,215	-12,05	772,265
25157	IBGE2329S	TOP ACESSO	-17°17'14,984213"	-48°16'35,956205"	22K	789526,48	8086594,471	8086618,7892	789504,9825	760,294	-12,05	772,344
25158	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'32,256219"	-48°16'36,353045"	22K	789507,243	8086063,37	8086087,7503	789493,2153	749,573	-12,05	761,623
25159	IBGE2329S	TOP BUEIRO	-17°17'31,977243"	-48°16'36,377017"	22K	789506,656	8086071,961	8086096,3276	789492,508	749,631	-12,05	761,681
25160	IBGE2329S	TOP CERCA	-17°16'17,557470"	-48°16'39,549850"	22K	789445,237	8088362,349	8088384,4218	789398,98	776,197	-12,05	788,247
25161	IBGE2329S	TOP EDIFICAÇÃO	-17°02'02,762320"	-48°18'39,746162"	22K	786257,373	8114703,796	8114665,2159	785846,022	854,461	-12,05	866,511
25162	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,999699"	-48°18'39,114081"	22K	786277,245	8114788,51	8114750,1533	785864,7096	849,76	-12,05	861,81
25163	IBGE2329S	TOP MURO	-17°02'02,700104"	-48°18'40,348957"	22K	786239,563	8114705,955	8114667,1271	785828,1928	852,803	-12,05	864,853
25164	IBGE2329S	TOP PORTÃO	-17°02'02,766704"	-48°18'40,394305"	22K	786238,193	8114703,925	8114665,0794	785826,8517	852,939	-12,05	864,989
25165	IBGE2329S	TOP PORTÃO	-17°01'42,524560"	-48°18'35,997555"	22K	786376,858	8115324,733	8115287,4271	785956,8426	824,62	-12,05	836,67
25166	IBGE2329S	TOP MURO	-17°01'41,028883"	-48°18'35,743789"	22K	786385	8115370,633	8115333,4116	785964,3446	821,13	-12,05	833,18
25167	IBGE2329S	TOP DESC D'ÁGUA	-17°08'56,705381"	-48°18'33,709287"	22K	786260,147	8101969,41	8101938,5994	786025,6226	866,021	-12,05	878,071
25168	IBGE2329S	TOP MURO	-17°01'42,605518"	-48°18'36,010017"	22K	786376,455	8115322,248	8115284,938	785956,4742	823,722	-12,05	835,772
25169	IBGE2329S	TOP MURO	-17°01'42,328137"	-48°18'35,969341"	22K	786377,776	8115330,763	8115293,4661	785957,6766	823,19	-12,05	835,24
25170	IBGE2329S	TOP DESC D'ÁGUA	-17°03'02,349878"	-48°19'07,999554"	22K	785396,221	8112882,525	8112833,1244	785010,6031	870,411	-12,05	882,461
25171	IBGE2329S	TOP DESC D'ÁGUA	-17°03'02,355523"	-48°19'08,018300"	22K	785395,664	8112882,359	8112832,9508	785010,0487	870,318	-12,05	882,368

25172	IBGE2329S	TOP DESC D'ÁGUA	-17°03'03,502297"	-48°19'09,162390"	22K	785361,33	8112847,552	8112797,6891	784976,2173	872,368	-12,05	884,418
25173	IBGE2329S	TOP DESC D'ÁGUA	-17°03'03,473742"	-48°19'09,154348"	22K	785361,58	8112848,427	8112798,567	784976,455	871,989	-12,05	884,039
25174	IBGE2329S	TOP MEIO-FIO	-17°03'02,445512"	-48°19'07,941576"	22K	785397,896	8112879,56	8112830,1844	785012,3182	871,18	-12,05	883,23
25175	IBGE2329S	TOP CERCA	-17°04'46,014286"	-48°19'36,682068"	22K	784503,919	8109705,728	8109645,8575	784162,8744	848,855	-12,05	860,905
25176	IBGE2329S	TOP EDIFICAÇÃO	-17°02'33,066001"	-48°18'44,432118"	22K	786105,898	8113773,638	8113733,5278	785707,5148	862,256	-12,05	874,306
25177	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'04,990677"	-48°18'41,492031"	22K	786204,771	8114635,968	8114596,7012	785794,3903	853,172	-12,05	865,222
25178	IBGE2329S	TOP CERCA	-17°09'07,973037"	-48°18'28,248891"	22K	786416,812	8101620,603	8101592,1862	786187,0531	863,381	-12,05	875,431
25179	IBGE2329S	TOP DESC D'ÁGUA	-17°03'16,693537"	-48°19'22,617835"	22K	784957,667	8112447,287	8112392,0711	784578,3391	916,407	-12,05	928,457
25180	IBGE2329S	TOP DESC D'ÁGUA	-17°03'16,673651"	-48°19'22,599021"	22K	784958,232	8112447,891	8112392,6826	784578,8954	916,396	-12,05	928,446
25181	IBGE2329S	TOP DESC D'ÁGUA	-17°04'35,639859"	-48°19'36,970117"	22K	784499,773	8110024,934	8109964,816	784154,3018	851,054	-12,05	863,104
25182	IBGE2329S	TOP MEIO-FIO	-17°04'35,561341"	-48°19'37,021943"	22K	784498,273	8110027,37	8109967,2297	784152,7689	851,203	-12,05	863,253
25183	IBGE2329S	TOP MEIO-FIO	-17°02'07,380449"	-48°18'41,004246"	22K	786218,193	8114562,266	8114523,23	785808,8244	854,807	-12,05	866,857
25184	IBGE2329S	TOP FAIXA	-17°02'00,611859"	-48°18'40,478652"	22K	786236,609	8114770,237	8114731,329	785824,3509	848,831	-12,05	860,881
25185	IBGE2329S	TOP FAIXA	-17°02'03,851408"	-48°18'41,015272"	22K	786219,36	8114670,815	8114631,7289	785808,4883	853,214	-12,05	865,264
25186	IBGE2329S	TOP FAIXA	-17°22'23,235833"	-48°14'45,625983"	22K	792650,883	8077066,434	8077140,7993	792761,4911	637,851	-12,05	649,901
25187	IBGE2329S	TOP FAIXA	-17°06'31,633161"	-48°19'34,357061"	22K	784528,103	8106456,23	8106398,6274	784232,1728	948,935	-12,05	960,985
25188	IBGE2329S	TOP DESC D'ÁGUA	-17°08'53,255207"	-48°18'35,269361"	22K	786215,484	8102076,169	8102044,6716	785979,4992	865,876	-12,05	877,926
25189	IBGE2329S	TOP DESC D'ÁGUA	-17°08'51,338365"	-48°18'36,094813"	22K	786191,891	8102135,465	8102103,6031	785955,0943	865,337	-12,05	877,387
25190	IBGE2329S	TOP DESC D'ÁGUA	-17°08'56,696453"	-48°18'33,715097"	22K	786259,979	8101969,687	8101938,8738	786025,4508	866,002	-12,05	878,052
25191	IBGE2329S	TOP DESC D'ÁGUA	-17°08'54,964212"	-48°18'34,515749"	22K	786237,041	8102023,295	8101992,1299	786001,7798	866,094	-12,05	878,144
25192	IBGE2329S	TOP DESC D'ÁGUA	-17°08'45,936999"	-48°18'38,516702"	22K	786122,573	8102302,591	8102269,6626	785883,49	866,419	-12,05	878,469
25193	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'46,201563"	-48°19'37,029950"	22K	784493,549	8109700,109	8109640,098	784152,5884	849,475	-12,05	861,525
25194	IBGE2329S	TOP DESC D'ÁGUA	-17°04'42,622581"	-48°19'36,991122"	22K	784496,207	8109810,173	8109750,1333	784153,7176	843,761	-12,05	855,811
25195	IBGE2329S	TOP DESC D'ÁGUA	-17°04'50,820085"	-48°19'36,995945"	22K	784492,607	8109558,042	8109498,1024	784153,6184	855,853	-12,05	867,903
25196	IBGE2329S	TOP DESC D'ÁGUA	-17°04'46,984346"	-48°19'36,993673"	22K	784494,292	8109676,018	8109616,0316	784153,6653	850,486	-12,05	862,536
25197	IBGE2329S	TOP DESC D'ÁGUA	-17°03'05,090876"	-48°19'10,758969"	22K	785313,422	8112799,34	8112748,8423	784929,0057	877,982	-12,05	890,032
25198	IBGE2329S	TOP MEIO-FIO	-17°14'38,390356"	-48°17'43,549142"	22K	787596,669	8091439,181	8091433,4405	787508,427	797,407	-12,05	809,457
25199	IBGE2329S	TOP SARJETA	-17°13'45,654593"	-48°18'45,048240"	22K	785801,552	8093086,599	8093054,7287	785691,3316	822,56	-12,05	834,61
25200	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'41,008468"	-48°17'40,362447"	22K	787689,728	8091357,333	8091352,946	787602,5755	796,42	-12,05	808,47
25201	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'38,797750"	-48°17'43,050890"	22K	787611,22	8091426,444	8091420,9151	787523,1475	796,896	-12,05	808,946
25202	IBGE2329S	TOP SARJETA	-17°13'45,876516"	-48°18'44,960383"	22K	785804,054	8093079,737	8093047,9058	785693,9281	822,336	-12,05	834,386
25203	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,426973"	-48°18'49,560360"	22K	785685,371	8094325,77	8094291,5321	785557,8841	840,507	-12,05	852,557
25204	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,394961"	-48°18'49,553955"	22K	785685,574	8094326,752	8094292,5164	785558,0732	840,416	-12,05	852,466
25205	IBGE2329S	TOP SARJETA	-17°13'45,880967"	-48°18'44,974730"	22K	785803,628	8093079,606	8093047,7689	785693,5042	822,349	-12,05	834,399
25206	IBGE2329S	TOP DESC D'ÁGUA	-17°13'25,033825"	-48°18'48,463278"	22K	785709,423	8093722,254	8093688,7138	785590,3635	828,328	-12,05	840,378
25207	IBGE2329S	TOP SARJETA	-17°17'09,213529"	-48°16'33,139794"	22K	789612,214	8086770,794	8086796,2055	789588,1873	760,573	-12,05	772,623
25208	IBGE2329S	TOP SARJETA	-17°17'08,849138"	-48°16'32,851993"	22K	789620,877	8086781,882	8086807,4082	789596,6892	760,479	-12,05	772,529
25209	IBGE2329S	TOP CERCA	-17°11'12,065713"	-48°18'43,722725"	22K	785906,344	8097810,125	8097776,8858	785730,0372	867,158	-12,05	879,208
25210	IBGE2329S	TOP SARJETA	-17°17'08,936885"	-48°16'32,873477"	22K	789620,204	8086779,192	8086804,7104	789596,0544	760,738	-12,05	772,788
25211	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'01,340762"	-48°16'27,826518"	22K	789772,647	8087010,731	8087038,2443	789745,1515	756,594	-12,05	768,644
25212	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'05,029004"	-48°17'11,135577"	22K	788543,184	8090606,377	8090614,4083	788466,0269	794,733	-12,05	806,783
25213	IBGE2329S	TOP MEIO-FIO	-17°14'54,482508"	-48°17'23,969084"	22K	788168,439	8090936,099	8090938,6765	788086,8934	793,119	-12,05	805,169
25214	IBGE2329S	TOP MEIO-FIO	-17°16'27,380509"	-48°16'33,885207"	22K	789608,372	8088057,84	8088082,3918	789566,2848	772,401	-12,05	784,451
25215	IBGE2329S	TOP MEIO-FIO	-17°16'00,608521"	-48°16'46,284757"	22K	789253,559	8088886,486	8088905,5432	789200,0702	788,796	-12,05	800,846
25216	IBGE2329S	TOP MURO	-17°01'30,527984"	-48°18'37,513785"	22K	786337,068	8115694,335	8115656,2524	785911,9631	809,766	-12,05	821,816
25217	IBGE2329S	TOP DESC D'ÁGUA	-17°07'39,779385"	-48°19'08,797867"	22K	785255,187	8104349,82	8104303,5854	784988,1208	876,948	-12,05	888,998
25218	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'32,546592"	-48°18'38,714348"	22K	786071,283	8099023,594	8098991,9271	785877,9416	820,478	-12,05	832,528
25219	IBGE2329S	TOP MURO	-17°01'34,392818"	-48°18'37,453899"	22K	786337,205	8115575,438	8115537,43	785913,7448	812,956	-12,05	825,006
25220	IBGE2329S	TOP DESC D'ÁGUA	-17°07'39,773169"	-48°19'08,799849"	22K	785255,131	8104350,012	8104303,7765	784988,0621	877,067	-12,05	889,117
25221	IBGE2329S	TOP DESC D'ÁGUA	-17°03'16,977782"	-48°19'23,491870"	22K	784931,688	8112438,899	8112383,3281	784552,4917	918,203	-12,05	930,253
25222	IBGE2329S	TOP DESC D'ÁGUA	-17°03'16,961542"	-48°19'23,500518"	22K	784931,439	8112439,402	8112383,8274	784552,2358	918,395	-12,05	930,445
25223	IBGE2329S	TOP DESC D'ÁGUA	-17°03'38,964979"	-48°19'37,005136"	22K	784522,625	8111768,112	8111707,2721	784152,9662	936,548	-12,05	948,598
25224	IBGE2329S	TOP DESC D'ÁGUA	-17°03'39,089835"	-48°19'37,077281"	22K	784520,438	8111764,301	8111703,4331	784150,8333	935,913	-12,05	947,963

25225	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'39,127041"	-48°18'49,645419"	22K	785694,089	8095134,735	8095100,1348	785555,2853	827,594	-12,05	839,644
25226	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'30,248620"	-48°18'49,676466"	22K	785696,962	8095407,829	8095373,1055	785554,339	846,189	-12,05	858,239
25227	IBGE2329S	TOP DESC D'ÁGUA	-17°12'41,655595"	-48°18'49,635551"	22K	785693,301	8095056,958	8095022,3934	785555,5851	824,085	-12,05	836,135
25228	IBGE2329S	TOP DESC D'ÁGUA	-17°12'41,653826"	-48°18'49,627255"	22K	785693,547	8095057,009	8095022,4478	785555,8302	824,136	-12,05	836,186
25229	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,521419"	-48°18'39,606326"	22K	786042,361	8098840,187	8098808,227	785851,596	818,421	-12,05	830,471
25230	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,317340"	-48°18'39,231457"	22K	786054,385	8098907,826	8098875,993	785862,669	817,207	-12,05	829,257
25231	IBGE2329S	TOP SARJETA	A -	-48°18'38,913858"	22K	786064,747	8098977,744	8098946,014	785872,0492	818,638	-12,05	830,688
25232	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,520236"	-48°18'39,610267"	22K	786042,245	8098840,225	8098808,2633	785851,4795	818,527	-11,84	830,367
25233	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,490433"	-48°18'39,581813"	22K	786043,099	8098841,13	8098809,1797	785852,3204	818,476	-11,84	830,316
25234	IBGE2329S	TOP ACESSO	-17°17'59,264653"	-48°17'05,782380"	22K	788625,925	8085244,903	8085257,4128	788623,9427	732,776	-12,05	744,826
25235	IBGE2329S	TOP MEIO-FIO	-17°18'57,701908"	-48°16'44,572545"	22K	789227,212	8083438,594	8083460,6782	789250,2461	729,932	-12,09	742,022
25236	IBGE2329S	TOP MEIO-FIO	-17°18'57,264772"	-48°16'44,690303"	22K	789223,923	8083452,089	8083474,1185	789246,7694	730,488	-12,09	742,578
25237	IBGE2329S	TOP DESC D'ÁGUA	-17°18'57,178844"	-48°16'44,663848"	22K	789224,742	8083454,721	8083476,7604	789247,5508	730,386	-12,09	742,476
25238	IBGE2329S	TOP MEIO-FIO	-17°18'57,460540"	-48°16'44,591262"	22K	789226,764	8083446,026	8083468,0993	789249,6939	730,19	-12,09	742,28
25239	IBGE2329S	TOP SARJETA	A -	-48°14'46,503770"	22K	792611,538	8076132,762	8076207,179	792735,3466	685,652	-12,09	697,742
25240	IBGE2329S	TOP DESC D'ÁGUA	-17°19'42,022961"	-48°15'49,783803"	22K	790826,563	8082052,352	8082097,808	790868,0912	712,845	-12,09	724,935
25241	IBGE2329S	TOP MEIO-FIO	-17°22'27,521009"	-48°14'45,783168"	22K	792644,347	8076934,69	8077009,0487	792756,818	635,621	-12,09	647,711
25242	IBGE2329S	TOP ACESSO	-17°19'01,137261"	-48°16'26,789134"	22K	789751,129	8083325,487	8083355,0099	789775,426	728,282	-12,09	740,372
25243	IBGE2329S	TOP LIMITE DO PAVIME	-17°18'58,465962"	-48°16'48,924417"	22K	789098,303	8083416,911	8083437,1959	789121,7223	728,22	-12,09	740,31
25244	IBGE2329S	TOP MURO	-17°01'36,446833"	-48°18'34,900178"	22K	786411,902	8115511,222	8115474,2868	785989,2854	-11,887	-12,09	0,203
25245	IBGE2329S	TOP MURO	-17°01'38,787929"	-48°18'35,320928"	22K	786398,461	8115439,387	8115402,3098	785976,8463	-11,887	-12,09	0,203
25246	IBGE2329S	TOP BORDO	-17°17'31,570521"	-48°16'36,294979"	22K	789509,257	8086084,437	8086108,8324	789494,9322	750,195	-12,09	762,285
25247	IBGE2329S	TOP BORDO	-17°06'30,013635"	-48°19'34,646619"	22K	784520,223	8106506,16	8106448,4182	784223,6034	948,296	-12,09	960,386
25248	IBGE2329S	TOP MURO	-17°18'56,389763"	-48°16'45,567830"	22K	789198,377	8083479,37	8083501,0233	789220,8557	736,008	-12,09	748,098
25249	IBGE2329S	TOP MURO	-17°18'58,378461"	-48°16'48,877914"	22K	789099,715	8083419,583	8083439,8861	789123,0959	731,903	-12,09	743,993
25250	IBGE2329S	TOP MEIO-FIO	-17°18'59,717234"	-48°16'43,615806"	22K	789254,602	8083376,205	8083398,7133	789278,4964	727,142	-12,09	739,232
25251	IBGE2329S	TOP MEIO-FIO	-17°19'51,517113"	-48°15'44,406120"	22K	790981,279	8081758,057	8081805,8776	791026,8506	710,218	-12,09	722,308
25252	IBGE2329S	TOP MURO	-17°18'58,974112"	-48°16'46,153127"	22K	789179,96	8083400,123	8083421,5667	789203,5646	730,878	-12,09	742,968
25253	IBGE2329S	TOP MURO	-17°17'42,928003"	-48°16'35,600979"	22K	789524,824	8085734,804	8085759,6367	789515,4001	743,431	-12,09	755,521
25254	IBGE2329S	TOP MURO	-17°17'42,484808"	-48°16'35,614915"	22K	789524,605	8085748,442	8085773,2631	789514,9896	743,272	-12,09	755,362
25255	IBGE2329S	TOP EDIFICAÇÃO	-17°17'41,788344"	-48°16'35,534909"	22K	789527,272	8085769,831	8085794,6762	789517,3545	743,562	-12,09	755,652
25256	IBGE2329S	TOP EDIFICAÇÃO	-17°17'42,472507"	-48°16'35,570965"	22K	789525,909	8085748,802	8085773,6412	789516,2878	744,122	-12,09	756,212
25257	IBGE2329S	TOP MURO	-17°17'42,206925"	-48°16'35,621239"	22K	789524,539	8085756,992	8085781,8068	789514,8036	743,173	-12,09	755,263
25258	IBGE2329S	TOP GRADE	-17°17'55,694334"	-48°16'35,248674"	22K	789529,68	8085341,979	8085367,1257	789525,7713	750,487	-12,09	762,577
25259	IBGE2329S	TOP MURO	-17°17'58,589721"	-48°16'36,887142"	22K	789480,007	8085253,605	8085278,1091	789477,371	754,677	-12,09	766,767
25260	IBGE2329S	TOP MURO	-17°17'49,270105"	-48°16'35,299000"	22K	789530,988	8085539,602	8085564,6434	789524,3022	747,771	-12,09	759,861
25261	IBGE2329S	TOP EDIFICAÇÃO	-17°17'56,248721"	-48°16'35,139353"	22K	789532,669	8085324,881	8085350,0804	789528,9987	751,312	-12,09	763,402
25262	IBGE2329S	TOP MURO	-17°17'35,709917"	-48°16'35,797185"	22K	789522,166	8085956,906	8085981,5624	789509,6242	745,979	-12,09	758,069
25263	IBGE2329S	TOP EDIFICAÇÃO	-17°17'36,096984"	-48°16'35,786953"	22K	789522,3	8085944,996	8085969,6618	789509,9254	745,807	-12,09	757,897
25264	IBGE2329S	TOP LIMITE DO PAVIME	-17°22'49,943356"	-48°14'46,432394"	22K	792615,263	8076245,261	8076319,6572	792737,4814	678,199	-12,09	690,289
25265	IBGE2329S	TOP MURO	-17°17'34,497732"	-48°16'35,755533"	22K	789523,924	8085994,174	8086018,8318	789510,8577	748,642	-12,09	760,732
25266	IBGE2329S	TOP MURO	-17°17'36,439691"	-48°16'35,778017"	22K	789522,415	8085934,451	8085959,125	789510,1884	744,492	-12,09	756,582
25267	IBGE2329S	TOP EDIFICAÇÃO	-17°17'39,045751"	-48°16'35,695221"	22K	789523,728	8085854,257	8085878,9996	789512,6269	742,937	-12,09	755,027
25268	IBGE2329S	TOP GRADE	-17°17'41,457470"	-48°16'35,641883"	22K	789524,255	8085780,053	8085804,8494	789514,1959	743,092	-12,09	755,182
25269	IBGE2329S	TOP EDIFICAÇÃO	-17°17'38,125590"	-48°16'35,572956"	22K	789527,741	8085882,509	8085907,2903	789516,2406	742,411	-12,09	754,501
25270	IBGE2329S	TOP MURO	-17°17'38,278988"	-48°16'35,717371"	22K	789523,407	8085877,851	8085902,5743	789511,9747	742,448	-12,09	754,538
25271	IBGE2329S	TOP BORDO	-17°17'31,517955"	-48°16'36,290474"	22K	789509,413	8086086,052	8086110,4485	789495,0654	750,284	-12,09	762,374
25272	IBGE2329S	TOP BORDO	-17°17'19,045896"	-48°16'36,434078"	22K	789510,593	8086469,738	8086493,9111	789490,8568	759,762	-12,09	771,852
25273	IBGE2329S	TOP BORDO	-17°17'19,214483"	-48°16'36,447300"	22K	789510,129	8086464,558	8086488,7279	789490,4658	759,749	-12,09	771,839
25274	IBGE2329S	TOP BORDO	-17°17'18,465664"	-48°16'36,376016"	22K	789512,561	8086487,561	8086511,7506	789492,5733	759,803	-12,09	771,893
25275	IBGE2329S	TOP BORDO	-17°17'18,877242"	-48°16'36,418251"	22K	789511,134	8086474,919	8086499,0965	789491,3247	759,774	-12,09	771,864
25276	IBGE2329S	TOP BORDO	-17°17'19,452154"	-48°16'36,462855"	22K	789509,566	8086457,254	8086481,4205	789490,0057	759,737	-12,09	771,827
25277	IBGE2329S	TOP BORDO	-17°17'20,372353"	-48°16'36,501736"	22K	789508,017	8086428,966	8086453,1285	789488,8549	759,61	-12,09	771,7

25278	IBGE2329S	TOP_BORDO	-17°17'21,178022"	-48°16'36,509948"	22K	789507,424	8086404,188	8086428,3576	789488,6102	759,46	-12,09	771,55
25279	IBGE2329S	TOP_BORDO	-17°17'19,669429"	-48°16'36,475158"	22K	789509,108	8086450,576	8086474,7403	789489,6418	759,724	-12,09	771,814
25280	IBGE2329S	TOP_BORDO	-17°17'19,899723"	-48°16'36,486084"	22K	789508,685	8086443,497	8086467,6598	789489,3184	759,69	-12,09	771,78
25281	IBGE2329S	TOP_BORDO	-17°17'15,925961"	-48°16'35,975512"	22K	789525,5	8086565,512	8086589,8345	789504,4097	760,105	-12,09	772,195
25282	IBGE2329S	TOP_BORDO	-17°17'16,674498"	-48°16'36,097901"	22K	789521,558	8086542,539	8086566,8206	789500,7927	759,962	-12,09	772,052
25283	IBGE2329S	TOP_BORDO	-17°17'14,005194"	-48°16'35,658155"	22K	789535,713	8086624,46	8086648,8891	789513,7887	760,644	-12,09	772,734
25284	IBGE2329S	TOP_BORDO	-17°17'14,527370"	-48°16'35,745633"	22K	789532,901	8086608,435	8086632,8346	789511,2034	760,509	-12,09	772,599
25285	IBGE2329S	TOP_BORDO	-17°17'17,284949"	-48°16'36,195451"	22K	789518,41	8086523,803	8086548,0521	789497,9098	759,898	-12,09	771,988
25286	IBGE2329S	TOP_BORDO	-17°17'18,256540"	-48°16'36,348669"	22K	789513,46	8086493,982	8086518,1802	789493,3816	759,804	-12,09	771,894
25287	IBGE2329S	TOP_BORDO	-17°17'18,345179"	-48°16'36,361714"	22K	789513,036	8086491,261	8086515,455	789492,996	759,803	-12,09	771,893
25288	IBGE2329S	TOP_BORDO	-17°17'17,408566"	-48°16'36,215358"	22K	789517,768	8086520,009	8086544,2514	789497,3214	759,875	-12,09	771,965
25289	IBGE2329S	TOP_BORDO	-17°17'18,091752"	-48°16'36,320671"	22K	789514,359	8086499,039	8086523,2467	789494,209	759,817	-12,09	771,907
25290	IBGE2329S	TOP_BORDO	-17°17'27,556766"	-48°16'36,375269"	22K	789508,63	8086207,929	8086232,2383	789492,5713	755,759	-12,09	767,849
25291	IBGE2329S	TOP_BORDO	-17°17'27,653021"	-48°16'36,372160"	22K	789508,68	8086204,967	8086229,2789	789492,6629	755,639	-12,09	767,729
25292	IBGE2329S	TOP_BORDO	-17°17'26,206780"	-48°16'36,403968"	22K	789508,369	8086249,465	8086273,7447	789491,7272	757,307	-12,09	769,397
25293	IBGE2329S	TOP_BORDO	-17°17'26,840127"	-48°16'36,392042"	22K	789508,446	8086229,979	8086254,2719	789492,0778	756,625	-12,09	768,715
25294	IBGE2329S	TOP_BORDO	-17°17'28,370633"	-48°16'36,355135"	22K	789508,871	8086182,887	8086207,2154	789493,1638	754,731	-12,09	766,821
25295	IBGE2329S	TOP_BORDO	-17°17'31,315986"	-48°16'36,292059"	22K	789509,454	8086092,265	8086116,6582	789495,0191	750,572	-12,09	762,662
25296	IBGE2329S	TOP_BORDO	-17°17'31,468140"	-48°16'36,289853"	22K	789509,453	8086087,584	8086111,9801	789495,0839	750,359	-12,09	762,449
25297	IBGE2329S	TOP_BORDO	-17°17'30,284859"	-48°16'36,312953"	22K	789509,285	8086123,99	8086148,361	789494,4047	752,05	-12,09	764,14
25298	IBGE2329S	TOP_BORDO	-17°17'30,813226"	-48°16'36,303316"	22K	789509,34	8086107,734	8086132,116	789494,688	751,281	-12,09	763,371
25299	IBGE2329S	TOP_BORDO	-17°17'22,495747"	-48°16'36,482910"	22K	789507,65	8086363,645	8086387,8432	789489,4053	759,229	-12,09	771,319
25300	IBGE2329S	TOP_BORDO	-17°17'23,661836"	-48°16'36,457798"	22K	789507,885	8086327,767	8086351,9909	789490,144	758,888	-12,09	770,978
25301	IBGE2329S	TOP_BORDO	-17°17'21,404491"	-48°16'36,507361"	22K	789507,402	8086397,221	8086421,3947	789488,686	759,405	-12,09	771,495
25302	IBGE2329S	TOP_BORDO	-17°17'21,845804"	-48°16'36,498464"	22K	789507,473	8086383,643	8086407,8262	789488,9476	759,329	-12,09	771,419
25303	IBGE2329S	TOP_BORDO	-17°17'23,869594"	-48°16'36,456365"	22K	789507,837	8086321,376	8086345,6032	789490,1857	758,815	-12,09	770,905
25304	IBGE2329S	TOP_BORDO	-17°17'25,254385"	-48°16'36,426579"	22K	789508,115	8086278,769	8086303,0268	789491,0619	758,055	-12,09	770,145
25305	IBGE2329S	TOP_BORDO	-17°17'25,789398"	-48°16'36,413122"	22K	789508,28	8086262,307	8086286,5774	789491,4579	757,655	-12,09	769,745
25306	IBGE2329S	TOP_BORDO	-17°17'24,152674"	-48°16'36,449729"	22K	789507,91	8086312,666	8086336,8997	789490,381	758,707	-12,09	770,797
25307	IBGE2329S	TOP_BORDO	-17°17'24,332991"	-48°16'36,445722"	22K	789507,95	8086307,118	8086331,3557	789490,4989	758,635	-12,09	770,725
25308	IBGE2329S	TOP_MURO	-17°17'58,612918"	-48°16'37,881392"	22K	789450,619	8085253,307	8085277,3984	789448,0056	753,624	-12,09	765,714
25309	IBGE2329S	TOP_MURO	-17°17'45,276784"	-48°16'36,150899"	22K	789507,553	8085662,788	8085687,4232	789499,1515	744,877	-12,09	756,967
25310	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'44,330404"	-48°16'36,166319"	22K	789507,509	8085691,904	8085716,5203	789498,6985	744,811	-12,09	756,901
25311	IBGE2329S	TOP_GRADE	-17°17'48,429241"	-48°16'36,076603"	22K	789508,377	8085565,791	8085590,4984	789501,3375	746,933	-12,09	759,023
25312	IBGE2329S	TOP_MURO	-17°17'47,983605"	-48°16'36,085600"	22K	789508,305	8085579,502	8085604,1998	789501,0729	746,762	-12,09	758,852
25313	IBGE2329S	TOP_GRADE	-17°17'41,614883"	-48°16'36,227817"	22K	789506,873	8085775,456	8085800,0111	789496,8893	741,898	-12,09	753,988
25314	IBGE2329S	TOP_GRADE	-17°17'35,212731"	-48°16'36,376708"	22K	789505,258	8085972,441	8085996,8502	789492,5086	746,007	-12,09	758,097
25315	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'10,811409"	-48°16'34,975603"	22K	789557,271	8086722,412	8086747,0824	789533,958	765,707	-12,09	777,797
25316	IBGE2329S	TOP_GRADE	-17°17'40,210266"	-48°16'36,258003"	22K	789506,592	8085818,673	8085843,1972	789496,0015	740,656	-12,09	752,746
25317	IBGE2329S	TOP_GRADE	-17°17'38,462508"	-48°16'36,296217"	22K	789506,223	8085872,448	8085896,9333	789494,8774	741,981	-12,09	754,071
25318	IBGE2329S	TOP_MURO	-17°17'58,177088"	-48°16'48,134826"	22K	789147,842	8085270,995	8085290,8214	789145,169	751,598	-12,09	763,688
25319	IBGE2329S	TOP_MURO	-17°17'58,120213"	-48°16'45,726583"	22K	789219,025	8085271,739	8085292,565	789216,2972	753,483	-12,09	765,573
25320	IBGE2329S	TOP_MURO	-17°17'58,234389"	-48°16'50,639756"	22K	789073,802	8085270,278	8085289,0646	789071,1852	753,906	-12,09	765,996
25321	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'58,187207"	-48°16'48,542661"	22K	789135,787	8085270,854	8085290,5111	789133,1235	751,484	-12,09	763,574
25322	IBGE2329S	TOP_GRADE	-17°17'57,995048"	-48°16'40,418456"	22K	789375,923	8085273,372	8085296,4014	789373,0743	752,823	-12,09	764,913
25323	IBGE2329S	TOP_GRADE	-17°17'56,920691"	-48°16'35,878715"	22K	789510,53	8085304,521	8085329,4221	789507,1596	751,531	-12,09	763,621
25324	IBGE2329S	TOP_MURO	-17°17'53,319972"	-48°16'35,964831"	22K	789509,552	8085415,311	8085440,129	789504,6257	752,032	-12,09	764,122
25325	IBGE2329S	TOP_MURO	-17°17'57,990012"	-48°16'40,203320"	22K	789382,282	8085273,437	8085296,5557	789379,4285	752,839	-12,09	764,929
25326	IBGE2329S	TOP_MURO	-17°17'56,919343"	-48°16'35,958944"	22K	789508,16	8085304,596	8085329,4637	789504,79	751,734	-12,09	763,824
25327	IBGE2329S	TOP_MURO	-17°17'28,215741"	-48°16'35,416205"	22K	789536,683	8086187,259	8086211,9752	789520,897	755,937	-12,09	768,027
25328	IBGE2329S	TOP_EDIFICAÇÃO	-17°17'27,437713"	-48°16'35,276789"	22K	789541,141	8086211,132	8086235,8959	789525,017	760,514	-12,09	772,604
25329	IBGE2329S	TOP_CERCA	-17°17'31,156158"	-48°16'37,522132"	22K	789473,176	8086097,695	8086121,5754	789458,6876	750,447	-12,09	762,537
25330	IBGE2329S	TOP_MURO	-17°17'31,056176"	-48°16'35,929542"	22K	789520,279	8086100,105	8086124,6454	789505,7273	759,249	-12,09	771,339

25331	IBGE2329S	TOP EDIFICAÇÃO	-17°17'26,457952"	-48°16'35,867196"	22K	789524,121	8086241,515	8086266,0208	789507,581	761,338	-12,09	773,428
25332	IBGE2329S	TOP MEIO-FIO	-17°17'58,766656"	-48°17'00,900440"	22K	788770,391	8085258,186	8085272,7173	788768,1326	738,031	-12,09	750,121
25333	IBGE2329S	TOP ACESSO	-17°17'58,917325"	-48°16'54,844185"	22K	788949,274	8085251,026	8085268,075	788947,0051	744,726	-12,09	756,816
25334	IBGE2329S	TOP MURO	-17°17'23,679510"	-48°16'36,045178"	22K	789520,07	8086327,051	8086351,4465	789502,3314	761,411	-12,09	773,501
25335	IBGE2329S	TOP GRADE	-17°17'23,450719"	-48°16'36,099442"	22K	789518,566	8086334,111	8086358,4809	789500,7292	761,279	-12,09	773,369
25336	IBGE2329S	TOP MURO	-17°17'22,574086"	-48°16'36,656685"	22K	789502,481	8086361,308	8086385,4351	789484,2724	759,184	-12,09	771,274
25337	IBGE2329S	TOP MURO	-17°17'22,958412"	-48°16'36,868360"	22K	789496,059	8086349,575	8086373,6192	789478,0191	760,851	-12,09	772,941
25338	IBGE2329S	TOP CERCA	-17°17'11,482496"	-48°16'35,583361"	22K	789539,02	8086702,024	8086726,451	789516,0046	760,735	-12,09	772,825
25339	IBGE2329S	TOP EDIFICAÇÃO	-17°17'17,935710"	-48°16'36,558536"	22K	789507,398	8086503,938	8086528,0449	789487,1836	764,33	-12,09	776,42
25340	IBGE2329S	TOP MURO	-17°17'23,642674"	-48°16'36,598083"	22K	789503,748	8086328,415	8086352,5804	789486,0005	760,764	-12,09	772,854
25341	IBGE2329S	TOP GRADE	-17°17'27,913637"	-48°16'36,554658"	22K	789503,174	8086197,027	8086221,2665	789487,2718	756,734	-12,09	768,824
25342	IBGE2329S	TOP CERCA	-17°17'28,693539"	-48°16'36,537597"	22K	789503,339	8086173,031	8086197,2878	789487,7737	755,945	-12,09	768,035
25343	IBGE2329S	TOP CERCA	-17°17'24,044677"	-48°16'36,598462"	22K	789503,562	8086316,05	8086340,2205	789485,9882	760,473	-12,09	772,563
25344	IBGE2329S	TOP EDIFICAÇÃO	-17°17'26,248061"	-48°16'36,592536"	22K	789502,779	8086248,274	8086272,4759	789486,1574	758,788	-12,09	770,878
25345	IBGE2329S	TOP MURO	-17°17'58,295798"	-48°16'53,762170"	22K	788981,515	8085269,692	8085287,1824	788978,9638	748,549	-12,09	760,639
25346	IBGE2329S	TOP MURO	-17°17'59,070122"	-48°16'57,531455"	22K	788869,805	8085247,447	8085263,3817	788867,6358	744,353	-12,09	756,443
25347	IBGE2329S	TOP CERCA	-17°17'59,146866"	-48°17'00,660082"	22K	788777,328	8085246,391	8085261,0271	788775,231	739,952	-12,09	752,042
25348	IBGE2329S	TOP EDIFICAÇÃO	-17°17'59,059296"	-48°16'57,006294"	22K	788885,327	8085247,561	8085263,7137	788883,1465	745,39	-12,09	757,48
25349	IBGE2329S	TOP EDIFICAÇÃO	-17°17'59,706081"	-48°16'56,863142"	22K	788889,276	8085227,607	8085243,8276	788887,3734	745,127	-12,09	757,217
25350	IBGE2329S	TOP MURO	-17°17'59,343914"	-48°17'07,320765"	22K	788580,435	8085243,106	8085254,9778	788578,5062	733,805	-12,09	745,895
25351	IBGE2329S	TOP MURO	-17°17'59,518094"	-48°17'15,966797"	22K	788324,89	8085241,349	8085249,6315	788323,1438	723,291	-12,09	735,381
25352	IBGE2329S	TOP MURO	-17°18'00,448323"	-48°17'21,317296"	22K	788166,393	8085214,963	8085221,0348	788165,1152	716,833	-12,09	728,923
25353	IBGE2329S	TOP MURO	-17°17'59,383545"	-48°17'08,216059"	22K	788553,964	8085242,26	8085253,7604	788552,0634	731,714	-12,09	743,804
25354	IBGE2329S	TOP MURO	-17°17'59,626459"	-48°17'11,518989"	22K	788456,265	8085236,164	8085246,2955	788454,5105	725,765	-12,09	737,855
25355	IBGE2329S	TOP MURO	-17°17'58,951174"	-48°16'52,200776"	22K	789027,366	8085248,882	8085267,0295	789025,0787	749,549	-12,09	761,639
25356	IBGE2329S	TOP GRADE	-17°17'58,951174"	-48°16'52,200776"	22K	789027,366	8085248,882	8085267,0295	789025,0787	749,549	-12,09	761,639
25357	IBGE2329S	TOP EDIFICAÇÃO	-17°17'59,025601"	-48°16'48,324630"	22K	789141,865	8085244,975	8085264,7336	789139,5613	751,379	-12,09	763,469
25358	IBGE2329S	TOP MURO	-17°17'58,930499"	-48°16'51,254307"	22K	789055,341	8085249,123	8085267,6634	789053,0329	750,343	-12,09	762,433
25359	IBGE2329S	TOP GRADE	-17°17'58,961080"	-48°16'52,576328"	22K	789016,265	8085248,734	8085266,7256	789013,9867	749,729	-12,09	761,819
25360	IBGE2329S	TOP MURO	-17°17'59,005299"	-48°16'54,527639"	22K	788958,589	8085248,188	8085265,3696	788956,3542	748,582	-12,09	760,672
25361	IBGE2329S	TOP EDIFICAÇÃO	-17°17'59,065972"	-48°16'57,357255"	22K	788874,954	8085247,502	8085263,509	788872,7808	744,368	-12,09	756,458
25362	IBGE2329S	TOP GRADE	-17°17'58,987176"	-48°16'53,436010"	22K	788990,852	8085248,29	8085265,9249	788988,5957	748,178	-12,09	760,268
25363	IBGE2329S	TOP MURO	-17°17'59,001766"	-48°16'54,051444"	22K	788972,661	8085248,098	8085265,4774	788970,4187	747,938	-12,09	760,028
25364	IBGE2329S	TOP EDIFICAÇÃO	-17°17'58,527620"	-48°17'09,711480"	22K	788510,149	8085269,21	8085280,0781	788507,8969	731,491	-12,09	743,581
25365	IBGE2329S	TOP GRADE	-17°17'58,615589"	-48°17'06,527973"	22K	788604,176	8085265,178	8085277,3697	788601,9223	735,389	-12,09	747,479
25366	IBGE2329S	TOP EDIFICAÇÃO	-17°17'58,694905"	-48°17'12,949454"	22K	788414,402	8085265,413	8085274,9382	788412,2624	727,109	-12,09	739,199
25367	IBGE2329S	TOP GRADE	-17°17'58,753239"	-48°17'11,867056"	22K	788446,359	8085263,168	8085273,1436	788444,2312	728,306	-12,09	740,396
25368	IBGE2329S	TOP MURO	-17°17'58,525523"	-48°17'03,294828"	22K	788699,747	8085266,601	8085280,1345	788697,4142	738,003	-12,09	750,093
25369	IBGE2329S	TOP MURO	-17°17'58,287387"	-48°16'53,233116"	22K	788997,151	8085269,73	8085287,44	788994,5896	747,924	-12,09	760,014
25370	IBGE2329S	TOP MURO	-17°17'57,937418"	-48°16'53,147796"	22K	788999,824	8085280,459	8085298,1999	788997,1102	748,687	-12,09	760,777
25371	IBGE2329S	TOP CERCA	-17°17'58,257381"	-48°16'58,016089"	22K	788855,838	8085272,648	8085288,3708	788853,3234	744,817	-12,09	756,907
25372	IBGE2329S	TOP MURO	-17°17'57,983282"	-48°16'55,572958"	22K	788928,146	8085280,06	8085296,7941	788925,4823	748,078	-12,09	760,168
25373	IBGE2329S	TOP MURO	-17°17'59,148754"	-48°17'27,364764"	22K	787988,268	8085257,451	8085260,994	787986,5028	707,883	-12,09	719,973
25374	IBGE2329S	TOP MURO	-17°17'59,026743"	-48°17'23,784290"	22K	788094,115	8085259,715	8085264,7438	788092,2529	714,18	-12,09	726,27
25375	IBGE2329S	TOP EDIFICAÇÃO	-17°18'00,723661"	-48°17'31,918471"	22K	787853,036	8085210,902	8085212,5736	787852,0079	699,75	-12,09	711,84
25376	IBGE2329S	TOP MURO	-17°18'00,585212"	-48°17'32,150738"	22K	787846,233	8085215,257	8085216,8304	787845,1479	698,714	-12,09	710,804
25377	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'58,988273"	-48°17'19,031399"	22K	788234,568	8085258,921	8085265,9236	788232,6306	717,016	-12,09	729,106
25378	IBGE2329S	TOP EDIFICAÇÃO	-17°17'58,448016"	-48°17'13,782990"	22K	788389,88	8085273,354	8085282,5298	788387,644	727,501	-12,09	739,591
25379	IBGE2329S	TOP MURO	-17°17'58,779531"	-48°17'13,521017"	22K	788397,477	8085263,048	8085272,3369	788395,3811	726,102	-12,09	738,192
25380	IBGE2329S	TOP EDIFICAÇÃO	-17°17'57,839097"	-48°17'18,192644"	22K	788259,849	8085293,919	8085301,2552	788257,4043	724,027	-12,09	736,117
25381	IBGE2329S	TOP MURO	-17°17'58,449417"	-48°17'14,645509"	22K	788364,394	8085273,67	8085282,4875	788362,1693	725,106	-12,09	737,196
25382	IBGE2329S	TOP BORDO	-17°10'38,396271"	-48°18'39,871435"	22K	786034,576	8098844,145	8098812,074	785843,7604	818,306	-12,09	830,396
25383	IBGE2329S	TOP BORDO	-17°10'38,606374"	-48°18'39,903883"	22K	786033,527	8098837,696	8098805,6142	785842,802	818,484	-12,09	830,574

25384	IBGE2329S	TOP BORDO	-17°10'37,612075"	-48°18'39,756358"	22K	786038,313	8098868,218	8098836,1846	785847,1593	817,772	-12,09	829,862
25385	IBGE2329S	TOP BORDO	-17°10'38,138992"	-48°18'39,834020"	22K	786035,792	8098852,043	8098819,9842	785844,8655	818,09	-12,09	830,18
25386	IBGE2329S	TOP BORDO	-17°10'38,959402"	-48°18'39,956049"	22K	786031,834	8098826,859	8098794,7601	785841,2613	818,842	-12,09	830,932
25387	IBGE2329S	TOP BORDO	-17°10'40,697761"	-48°18'40,217404"	22K	786023,365	8098773,498	8098741,313	785833,5419	821,376	-12,09	833,466
25388	IBGE2329S	TOP BORDO	-17°10'42,096382"	-48°18'40,426029"	22K	786016,6	8098730,565	8098698,3115	785827,3801	823,896	-12,09	835,986
25389	IBGE2329S	TOP BORDO	-17°10'39,475985"	-48°18'40,033996"	22K	786029,309	8098811,002	8098778,8774	785838,9591	819,453	-12,09	831,543
25390	IBGE2329S	TOP BORDO	-17°10'39,762827"	-48°18'40,077038"	22K	786027,914	8098802,197	8098770,0582	785837,6878	819,852	-12,09	831,942
25391	IBGE2329S	TOP BORDO	-17°10'34,686584"	-48°18'39,320399"	22K	786052,451	8098958,021	8098926,1308	785860,0358	817,985	-12,09	830,075
25392	IBGE2329S	TOP BORDO	-17°10'35,043490"	-48°18'39,373185"	22K	786050,738	8098947,065	8098915,1575	785858,4767	817,731	-12,09	829,821
25393	IBGE2329S	TOP BORDO	-17°10'32,661227"	-48°18'39,016480"	22K	786062,301	8099020,192	8098988,4018	785869,0125	820,291	-12,09	832,381
25394	IBGE2329S	TOP BORDO	-17°10'33,889416"	-48°18'39,200470"	22K	786056,337	8098982,491	8098950,6403	785863,578	818,777	-12,09	830,867
25395	IBGE2329S	TOP BORDO	-17°10'35,356556"	-48°18'39,420077"	22K	786049,218	8098937,455	8098905,5321	785857,0917	817,573	-12,09	829,663
25396	IBGE2329S	TOP BORDO	-17°10'36,369114"	-48°18'39,571565"	22K	786044,307	8098906,373	8098874,4003	785852,6173	817,363	-12,09	829,453
25397	IBGE2329S	TOP BORDO	-17°10'36,943467"	-48°18'39,656524"	22K	786041,55	8098888,742	8098856,7414	785850,108	817,478	-12,09	829,568
25398	IBGE2329S	TOP BORDO	-17°10'35,908363"	-48°18'39,501540"	22K	786046,574	8098920,516	8098888,5664	785854,6856	817,425	-12,09	829,515
25399	IBGE2329S	TOP BORDO	-17°10'36,240548"	-48°18'39,550997"	22K	786044,97	8098910,319	8098878,3532	785853,2249	817,39	-12,09	829,48
25400	IBGE2329S	TOP BORDO	-17°10'55,628007"	-48°18'42,451419"	22K	785950,944	8098315,192	8098282,2719	785767,5603	846,883	-12,09	858,973
25401	IBGE2329S	TOP BORDO	-17°10'57,449828"	-48°18'42,722771"	22K	785942,144	8098259,268	8098226,2587	785759,5461	849,454	-12,09	861,544
25402	IBGE2329S	TOP BORDO	-17°10'54,491020"	-48°18'42,280075"	22K	785956,495	8098350,093	8098317,2294	785772,6208	845,207	-12,09	857,297
25403	IBGE2329S	TOP BORDO	-17°10'54,917246"	-48°18'42,345392"	22K	785954,382	8098337,01	8098304,1248	785770,6917	845,836	-12,09	857,926
25404	IBGE2329S	TOP BORDO	-17°10'58,660741"	-48°18'42,903365"	22K	785936,288	8098222,097	8098189,0283	785754,2124	851,078	-12,09	863,168
25405	IBGE2329S	TOP BORDO	-17°11'01,613098"	-48°18'43,340171"	22K	785922,114	8098131,468	8098098,2559	785741,3119	855,055	-12,09	867,145
25406	IBGE2329S	TOP BORDO	-17°11'02,439783"	-48°18'43,464684"	22K	785918,08	8098106,092	8098072,8389	785737,6346	856,1	-12,09	868,19
25407	IBGE2329S	TOP BORDO	-17°11'00,538078"	-48°18'43,180987"	22K	785927,279	8098164,468	8098131,3082	785746,0132	853,641	-12,09	865,731
25408	IBGE2329S	TOP BORDO	-17°11'00,664437"	-48°18'43,199288"	22K	785926,684	8098160,589	8098127,4232	785745,4727	853,803	-12,09	865,893
25409	IBGE2329S	TOP BORDO	-17°10'44,846451"	-48°18'40,838583"	22K	786003,229	8098646,148	8098613,7586	785815,1951	828,944	-12,09	841,034
25410	IBGE2329S	TOP BORDO	-17°10'45,626084"	-48°18'40,952780"	22K	785999,52	8098622,215	8098589,7883	785811,8223	830,382	-12,09	842,472
25411	IBGE2329S	TOP BORDO	-17°10'42,993766"	-48°18'40,561593"	22K	786012,209	8098703,019	8098670,7208	785823,3761	825,571	-12,09	837,661
25412	IBGE2329S	TOP BORDO	-17°10'44,171210"	-48°18'40,736307"	22K	786006,541	8098666,875	8098634,5194	785818,2159	827,725	-12,09	839,815
25413	IBGE2329S	TOP BORDO	-17°10'46,924196"	-48°18'41,148178"	22K	785993,189	8098582,368	8098549,8769	785806,0512	832,712	-12,09	844,802
25414	IBGE2329S	TOP BORDO	-17°10'52,300786"	-48°18'41,953633"	22K	785967,081	8098417,326	8098384,5698	785782,2621	841,867	-12,09	853,957
25415	IBGE2329S	TOP BORDO	-17°10'53,252627"	-48°18'42,096463"	22K	785962,452	8098388,108	8098355,3047	785778,0437	843,34	-12,09	855,43
25416	IBGE2329S	TOP BORDO	-17°10'48,235410"	-48°18'41,343489"	22K	785986,855	8098542,118	8098509,5627	785800,2827	835,105	-12,09	847,195
25417	IBGE2329S	TOP BORDO	-17°10'51,147250"	-48°18'41,779789"	22K	785972,713	8098452,735	8098420,0361	785787,3966	840,017	-12,09	852,107
25418	IBGE2329S	TOP BORDO	-17°10'32,244570"	-48°18'38,954409"	22K	786064,314	8099032,982	8099001,2122	785870,8458	820,967	-12,09	833,057
25419	IBGE2329S	TOP BORDO	-17°10'12,341331"	-48°18'35,965378"	22K	786161,183	8099643,937	8099613,1505	785959,1339	837,316	-12,09	849,406
25420	IBGE2329S	TOP BORDO	-17°10'13,107028"	-48°18'36,082950"	22K	786157,38	8099620,434	8099589,6086	785955,661	837,737	-12,09	849,827
25421	IBGE2329S	TOP BORDO	-17°10'09,909449"	-48°18'35,588770"	22K	786173,356	8099718,582	8099687,9203	785970,2585	835,799	-12,09	847,889
25422	IBGE2329S	TOP BORDO	-17°10'10,969577"	-48°18'35,752790"	22K	786168,054	8099686,042	8099655,3259	785965,4135	836,504	-12,09	848,594
25423	IBGE2329S	TOP BORDO	-17°10'13,677043"	-48°18'36,169322"	22K	786154,583	8099602,937	8099572,0832	785953,1097	838,005	-12,09	850,095
25424	IBGE2329S	TOP BORDO	-17°10'16,155030"	-48°18'36,543779"	22K	786142,454	8099526,873	8099495,8958	785942,049	838,62	-12,09	850,71
25425	IBGE2329S	TOP BORDO	-17°10'16,492888"	-48°18'36,594404"	22K	786140,813	8099516,502	8099485,5082	785940,5536	838,629	-12,09	850,719
25426	IBGE2329S	TOP BORDO	-17°10'14,389390"	-48°18'36,277280"	22K	786151,087	8099581,071	8099550,1816	785949,9208	838,295	-12,09	850,385
25427	IBGE2329S	TOP BORDO	-17°10'15,049673"	-48°18'36,376960"	22K	786147,858	8099560,803	8099529,8807	785946,9765	838,477	-12,09	850,567
25428	IBGE2329S	TOP BORDO	-17°10'03,116347"	-48°18'34,525127"	22K	786207,704	8099927,087	8099896,7786	786001,6779	828,838	-12,09	840,928
25429	IBGE2329S	TOP BORDO	-17°10'03,432398"	-48°18'34,581274"	22K	786205,909	8099917,389	8099887,0614	786000,0193	829,208	-12,09	841,298
25430	IBGE2329S	TOP BORDO	-17°10'02,462206"	-48°18'34,393468"	22K	786211,876	8099947,153	8099916,8906	786005,5676	828,028	-12,09	840,118
25431	IBGE2329S	TOP BORDO	-17°10'02,806142"	-48°18'34,465988"	22K	786209,585	8099936,604	8099906,3161	786003,4251	828,46	-12,09	840,55
25432	IBGE2329S	TOP BORDO	-17°10'03,808766"	-48°18'34,642943"	22K	786203,925	8099905,838	8099875,4897	785998,1975	829,637	-12,09	841,727
25433	IBGE2329S	TOP BORDO	-17°10'07,303396"	-48°18'35,184983"	22K	786186,407	8099798,573	8099768,0451	785982,186	833,443	-12,09	845,533
25434	IBGE2329S	TOP BORDO	-17°10'08,510491"	-48°18'35,371875"	22K	786180,366	8099761,522	8099730,9322	785976,6654	834,646	-12,09	846,736
25435	IBGE2329S	TOP BORDO	-17°10'04,422755"	-48°18'34,738013"	22K	786200,852	8099886,992	8099856,6122	785995,3892	830,315	-12,09	842,405
25436	IBGE2329S	TOP BORDO	-17°10'05,880904"	-48°18'34,966060"	22K	786193,487	8099842,236	8099811,7805	785988,6528	831,818	-12,09	843,908

25437	IBGE2329S	TOP BORDO	-17°10'25,710761"	-48°18'37,971947"	22K	786096,15	8099233,545	8099202,0986	785899,8646	832,634	-12,09	844,724
25438	IBGE2329S	TOP BORDO	-17°10'26,366182"	-48°18'38,070312"	22K	786092,962	8099213,426	8099181,9473	785896,9592	831,683	-12,09	843,773
25439	IBGE2329S	TOP BORDO	-17°10'24,192029"	-48°18'37,745343"	22K	786103,498	8099280,165	8099248,793	785906,5578	834,546	-12,09	846,636
25440	IBGE2329S	TOP BORDO	-17°10'25,153499"	-48°18'37,888637"	22K	786098,851	8099250,651	8099219,232	785902,3253	833,378	-12,09	845,468
25441	IBGE2329S	TOP BORDO	-17°10'27,617993"	-48°18'38,258154"	22K	786086,874	8099175	8099143,4595	785891,4109	829,749	-12,09	841,839
25442	IBGE2329S	TOP BORDO	-17°10'30,914037"	-48°18'38,753632"	22K	786070,818	8099073,824	8099042,1204	785876,7761	823,464	-12,09	835,554
25443	IBGE2329S	TOP BORDO	-17°10'31,701402"	-48°18'38,872315"	22K	786066,973	8099049,655	8099017,9123	785873,2706	821,957	-12,09	834,047
25444	IBGE2329S	TOP BORDO	-17°10'28,338498"	-48°18'38,365828"	22K	786083,383	8099152,883	8099121,3071	785888,2305	828,458	-12,09	840,548
25445	IBGE2329S	TOP BORDO	-17°10'29,753436"	-48°18'38,579084"	22K	786076,474	8099109,45	8099077,8038	785881,9316	825,784	-12,09	837,874
25446	IBGE2329S	TOP BORDO	-17°10'17,489203"	-48°18'36,744431"	22K	786135,952	8099485,919	8099454,8758	785936,1221	838,54	-12,09	850,63
25447	IBGE2329S	TOP BORDO	-17°10'18,425296"	-48°18'36,886365"	22K	786131,356	8099457,185	8099426,095	785931,9297	838,327	-12,09	850,417
25448	IBGE2329S	TOP BORDO	-17°10'16,640866"	-48°18'36,615097"	22K	786140,138	8099511,959	8099480,9585	785939,9424	838,628	-12,09	850,718
25449	IBGE2329S	TOP BORDO	-17°10'16,771978"	-48°18'36,636407"	22K	786139,452	8099507,935	8099476,9274	785939,3129	838,623	-12,09	850,713
25450	IBGE2329S	TOP BORDO	-17°10'19,530797"	-48°18'37,051727"	22K	786125,995	8099423,25	8099392,1057	785927,0453	837,972	-12,09	850,062
25451	IBGE2329S	TOP BORDO	-17°10'22,320613"	-48°18'37,465656"	22K	786112,566	8099337,611	8099306,3309	785914,819	836,406	-12,09	848,496
25452	IBGE2329S	TOP BORDO	-17°10'23,145823"	-48°18'37,589202"	22K	786108,561	8099312,28	8099280,9593	785911,1697	835,645	-12,09	847,735
25453	IBGE2329S	TOP BORDO	-17°10'20,325430"	-48°18'37,169289"	22K	786122,18	8099398,857	8099367,6742	785923,5728	837,663	-12,09	849,753
25454	IBGE2329S	TOP BORDO	-17°10'20,818408"	-48°18'37,242297"	22K	786119,811	8099383,724	8099352,5172	785921,4164	837,413	-12,09	849,503
25455	IBGE2329S	TOP BORDO	-17°11'03,750165"	-48°18'43,658557"	22K	785911,789	8098065,867	8098032,5502	785731,9088	857,661	-12,09	869,751
25456	IBGE2329S	TOP BORDO	-17°11'50,279613"	-48°18'50,042998"	22K	785703,185	8096637,34	8096601,9671	785543,3777	879	-12,09	891,09
25457	IBGE2329S	TOP BORDO	-17°11'50,402343"	-48°18'50,042749"	22K	785703,14	8096633,565	8096598,1937	785543,3854	878,88	-12,09	890,97
25458	IBGE2329S	TOP BORDO	-17°11'48,401312"	-48°18'50,041860"	22K	785704,02	8096695,112	8096659,7161	785543,4051	880,608	-12,09	892,698
25459	IBGE2329S	TOP BORDO	-17°11'49,013340"	-48°18'50,043446"	22K	785703,712	8096676,288	8096640,8991	785543,3603	880,129	-12,09	892,219
25460	IBGE2329S	TOP BORDO	-17°11'51,083134"	-48°18'50,039486"	22K	785702,946	8096612,624	8096577,2626	785543,4841	878,138	-12,09	890,228
25461	IBGE2329S	TOP BORDO	-17°11'53,019869"	-48°18'50,036497"	22K	785702,208	8096553,053	8096517,7169	785543,5787	875,599	-12,09	887,689
25462	IBGE2329S	TOP BORDO	-17°11'54,257413"	-48°18'50,034534"	22K	785701,738	8096514,988	8096479,6682	785543,6407	873,664	-12,09	885,754
25463	IBGE2329S	TOP BORDO	-17°11'51,544666"	-48°18'50,038812"	22K	785702,769	8096598,428	8096563,0726	785543,5055	877,605	-12,09	889,695
25464	IBGE2329S	TOP BORDO	-17°11'52,354715"	-48°18'50,037235"	22K	785702,47	8096573,512	8096538,1673	785543,5547	876,565	-12,09	888,655
25465	IBGE2329S	TOP BORDO	-17°11'46,496532"	-48°18'49,966485"	22K	785707,061	8096753,668	8096718,2795	785545,6264	881,589	-12,09	893,679
25466	IBGE2329S	TOP BORDO	-17°11'46,785055"	-48°18'49,986811"	22K	785706,337	8096744,802	8096709,4087	785545,0267	881,492	-12,09	893,582
25467	IBGE2329S	TOP BORDO	-17°11'46,053949"	-48°18'49,927749"	22K	785708,395	8096767,265	8096731,887	785546,7697	881,675	-12,09	893,765
25468	IBGE2329S	TOP BORDO	-17°11'46,320385"	-48°18'49,952115"	22K	785707,561	8096759,08	8096723,6953	785546,0505	881,625	-12,09	893,715
25469	IBGE2329S	TOP BORDO	-17°11'47,067186"	-48°18'50,003272"	22K	785705,73	8096736,131	8096700,7345	785544,5411	881,378	-12,09	893,468
25470	IBGE2329S	TOP BORDO	-17°11'47,883095"	-48°18'50,033948"	22K	785704,475	8096711,048	8096675,649	785543,6373	880,948	-12,09	893,038
25471	IBGE2329S	TOP BORDO	-17°11'48,105635"	-48°18'50,038449"	22K	785704,247	8096704,205	8096668,8069	785543,505	880,809	-12,09	892,899
25472	IBGE2329S	TOP BORDO	-17°11'47,283009"	-48°18'50,013654"	22K	785705,331	8096729,497	8096694,0989	785544,2351	881,277	-12,09	893,367
25473	IBGE2329S	TOP BORDO	-17°11'47,588223"	-48°18'50,025147"	22K	785704,861	8096720,114	8096684,7149	785543,8964	881,119	-12,09	893,209
25474	IBGE2329S	TOP BORDO	-17°12'06,019396"	-48°18'50,010617"	22K	785697,426	8096153,205	8096118,0416	785544,3859	854,214	-12,09	866,304
25475	IBGE2329S	TOP BORDO	-17°12'07,205086"	-48°18'50,006388"	22K	785697,045	8096116,734	8096081,5871	785544,5147	853,028	-12,09	865,118
25476	IBGE2329S	TOP BORDO	-17°12'04,340809"	-48°18'50,013740"	22K	785698,05	8096204,836	8096169,6504	785544,2881	856,628	-12,09	868,718
25477	IBGE2329S	TOP BORDO	-17°12'05,301771"	-48°18'50,011606"	22K	785697,703	8096175,278	8096140,1052	785544,3543	855,167	-12,09	867,257
25478	IBGE2329S	TOP BORDO	-17°12'07,536923"	-48°18'50,005352"	22K	785696,934	8096106,527	8096071,3847	785544,5464	852,739	-12,09	864,829
25479	IBGE2329S	TOP BORDO	-17°12'09,466463"	-48°18'50,001716"	22K	785696,218	8096047,177	8096012,0602	785544,6602	851,788	-12,09	863,878
25480	IBGE2329S	TOP BORDO	-17°12'10,324762"	-48°18'49,997850"	22K	785695,966	8096020,776	8095985,6715	785544,7772	851,586	-12,09	863,676
25481	IBGE2329S	TOP BORDO	-17°12'07,888577"	-48°18'50,003219"	22K	785696,847	8096095,71	8096060,5729	785544,6106	852,489	-12,09	864,579
25482	IBGE2329S	TOP BORDO	-17°12'08,792016"	-48°18'50,000426"	22K	785696,544	8096067,921	8096032,7963	785544,6961	851,982	-12,09	864,072
25483	IBGE2329S	TOP BORDO	-17°11'57,199306"	-48°18'50,030263"	22K	785700,609	8096424,5	8096389,2186	785543,7766	868,821	-12,09	880,911
25484	IBGE2329S	TOP BORDO	-17°11'57,996747"	-48°18'50,026804"	22K	785700,371	8096399,971	8096364,701	785543,8814	867,573	-12,09	879,663
25485	IBGE2329S	TOP BORDO	-17°11'55,939171"	-48°18'50,032621"	22K	785701,077	8096463,26	8096427,9619	785543,7028	870,853	-12,09	882,943
25486	IBGE2329S	TOP BORDO	-17°11'56,528520"	-48°18'50,030474"	22K	785700,889	8096445,132	8096409,8421	785543,7682	869,898	-12,09	881,988
25487	IBGE2329S	TOP BORDO	-17°11'58,624521"	-48°18'50,026672"	22K	785700,107	8096380,662	8096345,3998	785543,8873	866,541	-12,09	878,631
25488	IBGE2329S	TOP BORDO	-17°12'01,984564"	-48°18'50,018561"	22K	785698,913	8096277,311	8096242,094	785544,138	860,858	-12,09	872,948
25489	IBGE2329S	TOP BORDO	-17°12'03,289761"	-48°18'50,016228"	22K	785698,425	8096237,165	8096201,9653	785544,2112	858,458	-12,09	870,548

25490	IBGE2329S	TOP BORDO	-17°11'59,331977"	-48°18'50,023835"	22K	785699,889	8096358,901	8096323,6488	785543,9735	865,4	-12,09	877,49
25491	IBGE2329S	TOP BORDO	-17°12'00,671512"	-48°18'50,021853"	22K	785699,376	8096317,699	8096282,4643	785544,0364	863,161	-12,09	875,251
25492	IBGE2329S	TOP BORDO	-17°11'45,782951"	-48°18'49,900168"	22K	785709,326	8096775,589	8096740,2191	785547,5838	881,705	-12,09	893,795
25493	IBGE2329S	TOP BORDO	-17°11'19,041132"	-48°18'45,946128"	22K	785837,633	8097596,488	8097562,4178	785664,35	870,217	-12,09	882,307
25494	IBGE2329S	TOP BORDO	-17°11'21,808978"	-48°18'46,360580"	22K	785824,199	8097511,525	8097477,3182	785652,1104	870,945	-12,09	883,035
25495	IBGE2329S	TOP BORDO	-17°11'16,440794"	-48°18'45,558993"	22K	785850,188	8097676,31	8097642,3671	785675,7831	869,283	-12,09	881,373
25496	IBGE2329S	TOP BORDO	-17°11'18,026314"	-48°18'45,795881"	22K	785842,508	8097627,64	8097593,6191	785668,7872	869,896	-12,09	881,986
25497	IBGE2329S	TOP BORDO	-17°11'22,255430"	-48°18'46,426183"	22K	785822,069	8097497,82	8097463,5916	785650,173	871,074	-12,09	883,164
25498	IBGE2329S	TOP BORDO	-17°11'25,431898"	-48°18'46,899953"	22K	785806,707	8097400,313	8097365,9286	785636,1817	872,033	-12,09	884,123
25499	IBGE2329S	TOP BORDO	-17°11'25,552817"	-48°18'46,917522"	22K	785806,136	8097396,601	8097362,2109	785635,6629	872,065	-12,09	884,155
25500	IBGE2329S	TOP BORDO	-17°11'22,881763"	-48°18'46,520410"	22K	785819,016	8097478,594	8097444,3345	785647,3903	871,29	-12,09	883,38
25501	IBGE2329S	TOP BORDO	-17°11'23,282083"	-48°18'46,578899"	22K	785817,116	8097466,305	8097432,0264	785645,663	871,448	-12,09	883,538
25502	IBGE2329S	TOP BORDO	-17°11'06,240884"	-48°18'44,034414"	22K	785899,614	8097989,412	8097955,9712	785720,8084	860,513	-12,09	872,603
25503	IBGE2329S	TOP BORDO	-17°11'08,639028"	-48°18'44,394663"	22K	785887,94	8097915,798	8097882,2384	785710,169	862,962	-12,09	875,052
25504	IBGE2329S	TOP BORDO	-17°11'04,835925"	-48°18'43,823471"	22K	785906,45	8098032,539	8097999,1677	785727,0382	858,924	-12,09	871,014
25505	IBGE2329S	TOP BORDO	-17°11'05,585027"	-48°18'43,935035"	22K	785902,832	8098009,544	8097976,136	785723,7434	859,793	-12,09	871,883
25506	IBGE2329S	TOP BORDO	-17°11'11,714672"	-48°18'44,853508"	22K	785873,062	8097821,386	8097787,6754	785696,6179	866,027	-12,09	878,117
25507	IBGE2329S	TOP BORDO	-17°11'15,116204"	-48°18'45,360180"	22K	785856,631	8097716,97	8097683,0927	785681,6545	868,602	-12,09	880,692
25508	IBGE2329S	TOP BORDO	-17°11'15,777631"	-48°18'45,460292"	22K	785853,389	8097696,667	8097662,7566	785678,6979	869,202	-11,85	881,052
25509	IBGE2329S	TOP BORDO	-17°11'12,468862"	-48°18'44,966317"	22K	785869,405	8097798,235	8097764,4873	785693,2863	866,937	-11,85	878,787
25510	IBGE2329S	TOP BORDO	-17°11'14,068935"	-48°18'45,204787"	22K	785861,672	8097749,118	8097715,2918	785686,2437	868,173	-11,85	880,023
25511	IBGE2329S	TOP BORDO	-17°11'40,733139"	-48°18'49,177642"	22K	785732,841	8096930,614	8096895,4796	785568,9195	880,176	-11,86	892,036
25512	IBGE2329S	TOP BORDO	-17°11'41,783191"	-48°18'49,334489"	22K	785727,756	8096898,381	8096863,1949	785564,2877	880,863	-11,86	892,723
25513	IBGE2329S	TOP BORDO	-17°11'37,080120"	-48°18'48,633989"	22K	785750,472	8097042,75	8097007,7947	785584,9737	877,317	-11,86	889,177
25514	IBGE2329S	TOP BORDO	-17°11'39,307041"	-48°18'48,966249"	22K	785739,699	8096974,391	8096939,3262	785575,1619	879,014	-11,86	890,874
25515	IBGE2329S	TOP BORDO	-17°11'42,937618"	-48°18'49,506879"	22K	785722,167	8096862,944	8096827,7011	785559,197	881,402	-11,86	893,262
25516	IBGE2329S	TOP BORDO	-17°11'45,180225"	-48°18'49,828125"	22K	785711,713	8096794,098	8096758,7503	785549,7109	881,932	-11,86	893,792
25517	IBGE2329S	TOP BORDO	-17°11'45,504746"	-48°18'49,868464"	22K	785710,382	8096784,133	8096748,7727	785548,5199	881,941	-11,86	893,801
25518	IBGE2329S	TOP BORDO	-17°11'43,880704"	-48°18'49,646531"	22K	785717,636	8096833,994	8096798,7051	785555,0731	881,737	-11,86	893,597
25519	IBGE2329S	TOP BORDO	-17°11'44,615129"	-48°18'49,752190"	22K	785714,199	8096811,448	8096776,1246	785551,953	881,871	-11,86	893,731
25520	IBGE2329S	TOP BORDO	-17°11'29,173017"	-48°18'47,457715"	22K	785788,621	8097285,473	8097250,9049	785619,7102	873,265	-11,85	885,115
25521	IBGE2329S	TOP BORDO	-17°11'30,301856"	-48°18'47,625092"	22K	785783,191	8097250,821	8097216,1979	785614,7674	873,652	-11,85	885,502
25522	IBGE2329S	TOP BORDO	-17°11'26,720721"	-48°18'47,091167"	22K	785800,504	8097360,75	8097326,3027	785630,5349	872,575	-11,85	884,425
25523	IBGE2329S	TOP BORDO	-17°11'28,537594"	-48°18'47,361995"	22K	785791,722	8097304,978	8097270,4415	785622,537	873,12	-11,85	884,97
25524	IBGE2329S	TOP BORDO	-17°11'31,030413"	-48°18'47,734419"	22K	785779,648	8097228,457	8097193,7978	785611,5388	873,827	-11,85	885,677
25525	IBGE2329S	TOP BORDO	-17°11'34,446955"	-48°18'48,242683"	22K	785763,164	8097123,58	8097088,7535	785596,5293	875,562	-11,85	887,412
25526	IBGE2329S	TOP BORDO	-17°11'35,070045"	-48°18'48,335131"	22K	785760,165	8097104,453	8097069,5961	785593,7992	875,951	-11,85	887,801
25527	IBGE2329S	TOP BORDO	-17°11'31,388246"	-48°18'47,788516"	22K	785777,896	8097217,473	8097182,7959	785609,9412	873,966	-11,85	885,816
25528	IBGE2329S	TOP BORDO	-17°11'33,681718"	-48°18'48,127999"	22K	785766,881	8097147,07	8097112,2813	785599,916	875,163	-11,85	887,013
25529	IBGE2329S	TOP BORDO	-17°10'02,153411"	-48°18'34,323114"	22K	786214,088	8099956,622	8099926,3848	786007,6462	827,869	-11,84	839,709
25530	IBGE2329S	TOP BORDO	-17°09'05,783010"	-48°18'29,962171"	22K	786367,083	8101688,666	8101659,515	786136,4057	864,448	-11,83	876,278
25531	IBGE2329S	TOP BORDO	-17°09'06,394825"	-48°18'29,686801"	22K	786374,965	8101669,735	8101640,7053	786144,5467	863,987	-11,83	875,817
25532	IBGE2329S	TOP BORDO	-17°09'03,934708"	-48°18'30,794481"	22K	786343,259	8101745,857	8101716,3395	786111,7992	865,512	-11,83	877,342
25533	IBGE2329S	TOP BORDO	-17°09'05,016963"	-48°18'30,306181"	22K	786357,237	8101712,369	8101683,0665	786126,2354	864,933	-11,83	876,763
25534	IBGE2329S	TOP BORDO	-17°09'07,094040"	-48°18'29,370570"	22K	786384,018	8101648,099	8101619,2086	786153,8957	863,398	-11,83	875,228
25535	IBGE2329S	TOP BORDO	-17°09'08,966160"	-48°18'28,542303"	22K	786407,712	8101590,177	8101561,6518	786178,3825	861,625	-11,83	873,455
25536	IBGE2329S	TOP BORDO	-17°09'09,235321"	-48°18'28,429698"	22K	786410,927	8101581,852	8101553,3766	786181,7116	861,348	-11,83	873,178
25537	IBGE2329S	TOP BORDO	-17°09'07,963248"	-48°18'28,980296"	22K	786395,188	8101621,204	8101592,4855	786165,4338	862,618	-11,83	874,448
25538	IBGE2329S	TOP BORDO	-17°09'08,596667"	-48°18'28,701298"	22K	786403,168	8101601,607	8101573,0115	786173,682	862,013	-11,83	873,843
25539	IBGE2329S	TOP BORDO	-17°08'56,112969"	-48°18'34,308873"	22K	786242,669	8101987,877	8101956,8117	786007,8978	866,525	-11,82	878,345
25540	IBGE2329S	TOP BORDO	-17°08'57,332489"	-48°18'33,761626"	22K	786258,332	8101950,143	8101919,3187	786024,0771	866,622	-11,82	878,442
25541	IBGE2329S	TOP BORDO	-17°08'52,420860"	-48°18'35,968230"	22K	786195,173	8102102,118	8102070,322	785958,8389	866,202	-11,82	878,022
25542	IBGE2329S	TOP BORDO	-17°08'55,315031"	-48°18'34,668076"	22K	786232,387	8102012,567	8101981,3435	785997,278	866,41	-11,82	878,23

25543	IBGE2329S	TOP BORDO	-17°08'59,045451"	-48°18'32,990464"	22K	786280,406	8101897,14	8101866,6553	786046,8762	866,717	-11,82	878,537
25544	IBGE2329S	TOP BORDO	-17°09'02,045092"	-48°18'31,644663"	22K	786318,924	8101804,326	8101774,4341	786086,6642	866,261	-11,82	878,081
25545	IBGE2329S	TOP BORDO	-17°09'02,986757"	-48°18'31,221563"	22K	786331,034	8101775,189	8101745,4834	786099,1729	865,938	-11,82	877,758
25546	IBGE2329S	TOP BORDO	-17°09'00,289666"	-48°18'32,432541"	22K	786296,374	8101858,642	8101828,403	786063,3771	866,637	-11,82	878,457
25547	IBGE2329S	TOP BORDO	-17°09'00,896043"	-48°18'32,161313"	22K	786304,136	8101839,88	8101809,7605	786071,3897	866,537	-11,82	878,357
25548	IBGE2329S	TOP BORDO	-17°09'12,396081"	-48°18'27,410941"	22K	786439,704	8101484,216	8101456,2007	786211,8318	858,103	-11,83	869,933
25549	IBGE2329S	TOP BORDO	-17°09'12,715665"	-48°18'27,337106"	22K	786441,751	8101474,356	8101446,3752	786214,0149	857,766	-11,83	869,596
25550	IBGE2329S	TOP BORDO	-17°09'11,865526"	-48°18'27,545681"	22K	786435,946	8101500,59	8101472,5124	786207,8479	858,659	-11,83	870,489
25551	IBGE2329S	TOP BORDO	-17°09'12,159132"	-48°18'27,469313"	22K	786438,079	8101491,528	8101463,4856	786210,1059	858,353	-11,83	870,183
25552	IBGE2329S	TOP BORDO	-17°09'12,977732"	-48°18'27,280131"	22K	786443,324	8101466,272	8101438,318	786215,6996	857,498	-11,83	869,328
25553	IBGE2329S	TOP BORDO	-17°09'13,664649"	-48°18'27,148714"	22K	786446,917	8101445,09	8101417,1989	786219,5856	856,757	-11,83	868,587
25554	IBGE2329S	TOP BORDO	-17°09'13,910569"	-48°18'27,107189"	22K	786448,04	8101437,509	8101409,6382	786220,8136	856,477	-11,83	868,307
25555	IBGE2329S	TOP BORDO	-17°09'13,265440"	-48°18'27,222278"	22K	786444,912	8101457,399	8101429,4725	786217,4103	857,198	-11,83	869,028
25556	IBGE2329S	TOP BORDO	-17°09'13,398363"	-48°18'27,196519"	22K	786445,617	8101453,3	8101425,3858	786218,172	857,05	-11,83	868,88
25557	IBGE2329S	TOP BORDO	-17°09'09,991361"	-48°18'28,135032"	22K	786419,318	8101558,477	8101530,1327	786190,4233	860,59	-11,83	872,42
25558	IBGE2329S	TOP BORDO	-17°09'10,252324"	-48°18'28,041550"	22K	786421,971	8101550,412	8101522,1095	786193,187	860,313	-11,83	872,143
25559	IBGE2329S	TOP BORDO	-17°09'09,486616"	-48°18'28,328037"	22K	786413,826	8101574,081	8101545,6507	786184,7171	861,102	-11,83	872,932
25560	IBGE2329S	TOP BORDO	-17°09'09,767236"	-48°18'28,218953"	22K	786416,932	8101565,405	8101537,0232	786187,9422	860,815	-11,83	872,645
25561	IBGE2329S	TOP BORDO	-17°09'10,525770"	-48°18'27,947956"	22K	786424,622	8101541,963	8101513,7026	786195,9542	860,02	-11,83	871,85
25562	IBGE2329S	TOP BORDO	-17°09'11,393170"	-48°18'27,678194"	22K	786432,229	8101515,173	8101487,0348	786203,9299	859,149	-11,83	870,979
25563	IBGE2329S	TOP BORDO	-17°09'11,624611"	-48°18'27,611448"	22K	786434,104	8101508,027	8101479,9193	786205,9033	858,91	-11,83	870,74
25564	IBGE2329S	TOP BORDO	-17°09'10,759781"	-48°18'27,871568"	22K	786426,781	8101534,734	8101506,508	786198,2126	859,775	-11,83	871,605
25565	IBGE2329S	TOP BORDO	-17°09'11,045735"	-48°18'27,782156"	22K	786429,303	8101525,902	8101497,7165	786200,8562	859,487	-11,83	871,317
25566	IBGE2329S	TOP BORDO	-17°08'52,275493"	-48°18'36,033731"	22K	786193,298	8102106,616	8102074,7912	785956,9024	866,218	-11,82	878,038
25567	IBGE2329S	TOP BORDO	-17°08'33,470440"	-48°18'44,486243"	22K	785951,35	8102688,478	8102652,9321	785706,9951	880,675	-11,81	892,485
25568	IBGE2329S	TOP BORDO	-17°08'34,295398"	-48°18'44,114437"	22K	785961,994	8102662,952	8102627,5697	785717,9882	879,478	-11,81	891,288
25569	IBGE2329S	TOP BORDO	-17°08'31,138746"	-48°18'45,530813"	22K	785921,452	8102760,623	8102724,6173	785676,1103	884,349	-11,81	896,159
25570	IBGE2329S	TOP BORDO	-17°08'32,375318"	-48°18'44,976367"	22K	785937,322	8102722,362	8102686,6003	785692,5036	882,344	-11,81	894,154
25571	IBGE2329S	TOP BORDO	-17°08'34,842450"	-48°18'43,867825"	22K	785969,054	8102646,025	8102610,7513	785725,2797	878,719	-11,81	890,529
25572	IBGE2329S	TOP BORDO	-17°08'36,652211"	-48°18'43,054514"	22K	785992,335	8102590,028	8102555,1122	785749,3266	876,315	-11,81	888,125
25573	IBGE2329S	TOP BORDO	-17°08'36,805256"	-48°18'42,986843"	22K	785994,271	8102585,293	8102550,4071	785751,3274	876,109	-11,81	887,919
25574	IBGE2329S	TOP BORDO	-17°08'36,035061"	-48°18'43,332671"	22K	785984,372	8102609,124	8102574,0858	785741,1025	877,139	-11,81	888,949
25575	IBGE2329S	TOP BORDO	-17°08'36,189282"	-48°18'43,260588"	22K	785986,438	8102604,351	8102569,3445	785743,2337	876,933	-11,81	888,743
25576	IBGE2329S	TOP BORDO	-17°08'23,351594"	-48°18'49,026901"	22K	785821,377	8103001,568	8102964,0236	785572,7401	896,628	-11,81	908,438
25577	IBGE2329S	TOP BORDO	-17°08'24,286671"	-48°18'48,608347"	22K	785833,357	8102972,636	8102935,2759	785585,1158	895,548	-11,81	907,358
25578	IBGE2329S	TOP BORDO	-17°08'19,790345"	-48°18'50,619537"	22K	785775,793	8103111,755	8103073,5096	785525,6491	899,989	-11,81	911,799
25579	IBGE2329S	TOP BORDO	-17°08'20,338746"	-48°18'50,376299"	22K	785782,753	8103094,788	8103056,6497	785532,8412	899,461	-11,81	911,271
25580	IBGE2329S	TOP BORDO	-17°08'25,244069"	-48°18'48,178920"	22K	785845,649	8102943,013	8102905,8419	785597,8129	894,281	-11,81	906,091
25581	IBGE2329S	TOP BORDO	-17°08'28,237250"	-48°18'46,835193"	22K	785884,113	8102850,4	8102813,8202	785637,5435	889,385	-11,81	901,195
25582	IBGE2329S	TOP BORDO	-17°08'30,544113"	-48°18'45,795893"	22K	785913,866	8102779,021	8102742,8986	785668,2727	885,381	-11,81	897,191
25583	IBGE2329S	TOP BORDO	-17°08'25,749976"	-48°18'47,952825"	22K	785852,12	8102927,36	8102890,2884	785604,498	893,51	-11,81	905,32
25584	IBGE2329S	TOP BORDO	-17°08'26,799755"	-48°18'47,480441"	22K	785865,643	8102894,878	8102858,0143	785618,4652	891,854	-11,81	903,664
25585	IBGE2329S	TOP BORDO	-17°08'47,058478"	-48°18'38,380434"	22K	786126,125	8102268,041	8102235,183	785887,5211	866,729	-11,82	878,549
25586	IBGE2329S	TOP BORDO	-17°08'47,584526"	-48°18'38,146186"	22K	786132,828	8102251,765	8102219,0102	785894,4468	866,595	-11,82	878,415
25587	IBGE2329S	TOP BORDO	-17°08'45,402113"	-48°18'39,127449"	22K	786104,74	8102319,293	8102286,1061	785865,435	867,269	-11,82	879,089
25588	IBGE2329S	TOP BORDO	-17°08'46,011954"	-48°18'38,854765"	22K	786112,544	8102300,424	8102267,3572	785873,4972	867,053	-11,82	878,873
25589	IBGE2329S	TOP BORDO	-17°08'48,356555"	-48°18'37,799168"	22K	786142,761	8102227,877	8102195,2749	785904,7065	866,543	-11,82	878,363
25590	IBGE2329S	TOP BORDO	-17°08'50,007159"	-48°18'37,056759"	22K	786164,012	8102176,804	8102144,5288	785926,6562	866,24	-11,82	878,06
25591	IBGE2329S	TOP BORDO	-17°08'51,452383"	-48°18'36,404721"	22K	786182,678	8102132,085	8102100,0968	785945,9339	866,107	-11,82	877,927
25592	IBGE2329S	TOP BORDO	-17°08'49,093147"	-48°18'37,466964"	22K	786152,271	8102205,085	8102172,6292	785914,5283	866,387	-11,82	878,207
25593	IBGE2329S	TOP BORDO	-17°08'49,593876"	-48°18'37,243124"	22K	786158,677	8102189,592	8102157,2348	785921,1463	866,234	-11,82	878,054
25594	IBGE2329S	TOP BORDO	-17°08'40,475522"	-48°18'41,338034"	22K	786041,467	8102471,729	8102437,5689	785800,0768	871,337	-11,82	883,157
25595	IBGE2329S	TOP BORDO	-17°08'40,971890"	-48°18'41,116123"	22K	786047,818	8102456,371	8102422,3086	785806,6379	870,806	-11,82	882,626

25596	IBGE2329S	TOP_BORDO	-17°08'37,839800"	-48°18'42,520781"	22K	786007,613	8102553,282	8102518,6012	785765,1073	874,718	-11,82	886,538
25597	IBGE2329S	TOP_BORDO	-17°08'38,953995"	-48°18'42,022697"	22K	786021,868	8102518,808	8102484,3465	785779,8338	873,21	-11,82	885,03
25598	IBGE2329S	TOP_BORDO	-17°08'41,349555"	-48°18'40,945494"	22K	786052,703	8102444,685	8102410,6977	785811,6827	870,421	-11,82	882,241
25599	IBGE2329S	TOP_BORDO	-17°08'44,030270"	-48°18'39,743283"	22K	786087,113	8102361,74	8102328,282	785847,2274	868,058	-11,82	879,878
25600	IBGE2329S	TOP_BORDO	-17°08'45,045713"	-48°18'39,286006"	22K	786100,203	8102330,32	8102297,0633	785860,7471	867,484	-11,82	879,304
25601	IBGE2329S	TOP_BORDO	-17°08'42,408509"	-48°18'40,471769"	22K	786066,261	8102411,92	8102378,1413	785825,6889	869,361	-11,82	881,181
25602	IBGE2329S	TOP_BORDO	-17°08'43,489675"	-48°18'39,986293"	22K	786080,157	8102378,467	8102344,902	785840,0425	868,455	-11,82	880,275
25603	IBGE2329S	TOP_BORDO	-17°09'14,145533"	-48°18'27,070591"	22K	786449,022	8101430,267	8101402,4142	786221,8959	856,197	-11,83	868,027
25604	IBGE2329S	TOP_BORDO	-17°09'42,585547"	-48°18'29,369946"	22K	786368,896	8100556,456	8100528,0151	786153,9974	801,661	-11,83	813,491
25605	IBGE2329S	TOP_BORDO	-17°09'43,034463"	-48°18'29,483762"	22K	786365,339	8100542,695	8100514,2128	786150,6344	801,383	-11,83	813,213
25606	IBGE2329S	TOP_BORDO	-17°09'41,841278"	-48°18'29,181932"	22K	786374,773	8100579,271	8100550,8982	786159,5528	802,405	-11,83	814,235
25607	IBGE2329S	TOP_BORDO	-17°09'42,132494"	-48°18'29,255513"	22K	786372,473	8100570,344	8100541,9446	786157,3787	802,059	-11,83	813,889
25608	IBGE2329S	TOP_BORDO	-17°09'43,380458"	-48°18'29,571737"	22K	786362,59	8100532,089	8100503,5749	786148,0349	801,265	-11,83	813,095
25609	IBGE2329S	TOP_BORDO	-17°09'45,205750"	-48°18'30,035097"	22K	786348,11	8100476,137	8100447,4549	786134,3437	801,764	-11,83	813,594
25610	IBGE2329S	TOP_BORDO	-17°09'45,790064"	-48°18'30,184465"	22K	786343,444	8100458,226	8100429,4896	786129,9302	802,253	-11,83	814,083
25611	IBGE2329S	TOP_BORDO	-17°09'43,734340"	-48°18'29,661053"	22K	786359,798	8100521,241	8100492,6945	786145,3959	801,251	-11,83	813,081
25612	IBGE2329S	TOP_BORDO	-17°09'44,359735"	-48°18'29,819060"	22K	786354,859	8100502,07	8100473,4663	786140,7271	801,381	-11,83	813,211
25613	IBGE2329S	TOP_BORDO	-17°09'37,154617"	-48°18'27,995498"	22K	786411,855	8100722,936	8100694,9933	786194,6098	814,29	-11,83	826,12
25614	IBGE2329S	TOP_BORDO	-17°09'38,245210"	-48°18'28,271750"	22K	786403,221	8100689,505	8100661,4622	786186,447	811,216	-11,83	823,046
25615	IBGE2329S	TOP_BORDO	-17°09'35,980584"	-48°18'27,698672"	22K	786421,133	8100758,925	8100731,0899	786203,3805	817,679	-11,83	829,509
25616	IBGE2329S	TOP_BORDO	-17°09'36,104603"	-48°18'27,729348"	22K	786420,173	8100755,123	8100727,2768	786202,4741	817,325	-11,83	829,155
25617	IBGE2329S	TOP_BORDO	-17°09'39,830067"	-48°18'28,671106"	22K	786390,736	8100640,922	8100612,7345	786174,6468	806,623	-11,83	818,453
25618	IBGE2329S	TOP_BORDO	-17°09'41,124298"	-48°18'28,999613"	22K	786380,47	8100601,249	8100572,9424	786164,94	803,574	-11,83	815,404
25619	IBGE2329S	TOP_BORDO	-17°09'41,400614"	-48°18'29,070095"	22K	786378,268	8100592,779	8100564,4468	786162,8574	803,088	-11,83	814,918
25620	IBGE2329S	TOP_BORDO	-17°09'40,384605"	-48°18'28,810993"	22K	786386,363	8100623,923	8100595,6848	786170,5134	805,152	-11,83	816,982
25621	IBGE2329S	TOP_BORDO	-17°09'40,753046"	-48°18'28,904765"	22K	786383,433	8100612,629	8100584,3568	786167,7426	804,322	-11,83	816,152
25622	IBGE2329S	TOP_BORDO	-17°09'55,031229"	-48°18'32,526051"	22K	786270,263	8100174,948	8100145,3624	786060,743	818,389	-11,83	830,219
25623	IBGE2329S	TOP_BORDO	-17°09'55,721144"	-48°18'32,702307"	22K	786264,757	8100153,8	8100124,1504	786055,5352	819,293	-11,84	831,133
25624	IBGE2329S	TOP_BORDO	-17°09'52,943022"	-48°18'31,997518"	22K	786286,782	8100238,96	8100209,5661	786076,3595	815,191	-11,83	827,021
25625	IBGE2329S	TOP_BORDO	-17°09'53,848817"	-48°18'32,227441"	22K	786279,597	8100211,194	8100181,7166	786069,566	816,658	-11,83	828,488
25626	IBGE2329S	TOP_BORDO	-17°09'55,842643"	-48°18'32,731702"	22K	786263,836	8100150,075	8100120,4148	786054,6667	819,455	-11,84	831,295
25627	IBGE2329S	TOP_BORDO	-17°10'00,541901"	-48°18'33,921790"	22K	786226,642	8100006,024	8099975,932	786019,5038	825,612	-11,84	837,452
25628	IBGE2329S	TOP_BORDO	-17°10'01,737563"	-48°18'34,221668"	22K	786217,265	8099969,371	8099939,1704	786010,6435	827,293	-11,84	839,133
25629	IBGE2329S	TOP_BORDO	-17°09'58,199701"	-48°18'33,329174"	22K	786245,164	8100077,822	8100047,945	786037,0134	822,424	-11,84	834,264
25630	IBGE2329S	TOP_BORDO	-17°09'59,500738"	-48°18'33,658644"	22K	786234,867	8100037,94	8100007,9435	786027,2787	824,165	-11,84	836,005
25631	IBGE2329S	TOP_BORDO	-17°09'47,132527"	-48°18'30,526484"	22K	786332,758	8100417,075	8100388,2145	786119,8244	803,856	-11,83	815,686
25632	IBGE2329S	TOP_BORDO	-17°09'47,649692"	-48°18'30,657815"	22K	786328,654	8100401,222	8100372,3139	786115,9439	804,698	-11,83	816,528
25633	IBGE2329S	TOP_BORDO	-17°09'46,094888"	-48°18'30,261773"	22K	786341,028	8100448,882	8100420,1176	786127,646	802,557	-11,83	814,387
25634	IBGE2329S	TOP_BORDO	-17°09'46,761406"	-48°18'30,431633"	22K	786335,721	8100428,451	8100399,6249	786122,627	803,342	-11,83	815,172
25635	IBGE2329S	TOP_BORDO	-17°09'48,354368"	-48°18'30,836595"	22K	786323,067	8100379,621	8100350,648	786110,6614	805,999	-11,83	817,829
25636	IBGE2329S	TOP_BORDO	-17°09'51,816333"	-48°18'31,713391"	22K	786295,664	8100273,498	8100244,207	786084,7546	813,145	-11,83	824,975
25637	IBGE2329S	TOP_BORDO	-17°09'52,458782"	-48°18'31,875179"	22K	786290,606	8100253,804	8100224,4544	786079,9742	814,347	-11,83	826,177
25638	IBGE2329S	TOP_BORDO	-17°09'49,932317"	-48°18'31,237277"	22K	786310,546	8100331,251	8100302,1327	786098,8224	809,284	-11,83	821,114
25639	IBGE2329S	TOP_BORDO	-17°09'51,302886"	-48°18'31,582884"	22K	786299,742	8100289,237	8100259,9934	786088,6107	812,142	-11,83	823,972
25640	IBGE2329S	TOP_BORDO	-17°09'33,526307"	-48°18'27,076321"	22K	786440,583	8100834,158	8100806,5485	786221,7701	824,665	-11,83	836,495
25641	IBGE2329S	TOP_BORDO	-17°09'24,390202"	-48°18'25,857065"	22K	786480,535	8101114,665	8101087,4425	786257,7882	844,085	-11,83	855,915
25642	IBGE2329S	TOP_BORDO	-17°09'24,888106"	-48°18'25,821641"	22K	786481,37	8101099,336	8101072,1345	786258,8364	843,526	-11,83	855,356
25643	IBGE2329S	TOP_BORDO	-17°09'23,833936"	-48°18'25,911796"	22K	786479,154	8101131,797	8101104,5449	786256,1693	844,746	-11,83	856,576
25644	IBGE2329S	TOP_BORDO	-17°09'24,229259"	-48°18'25,871089"	22K	786480,189	8101119,621	8101092,3907	786257,3734	844,281	-11,83	856,111
25645	IBGE2329S	TOP_BORDO	-17°09'25,115178"	-48°18'25,810113"	22K	786481,614	8101092,347	8101065,1531	786259,1776	843,239	-11,83	855,069
25646	IBGE2329S	TOP_BORDO	-17°09'25,904279"	-48°18'25,793212"	22K	786481,777	8101068,069	8101040,8921	786259,6789	842,163	-11,83	853,993
25647	IBGE2329S	TOP_BORDO	-17°09'26,198960"	-48°18'25,795080"	22K	786481,596	8101059,006	8101031,832	786259,6243	841,727	-11,83	853,557
25648	IBGE2329S	TOP_BORDO	-17°09'25,364167"	-48°18'25,801244"	22K	786481,77	8101084,685	8101057,4979	786259,4403	842,905	-11,83	854,735

25649	IBGE2329S	TOP BORDO	-17°09'25,590779"	-48°18'25,796621"	22K	786481,81	8101077,713	8101050,5307	786259,5775	842,595	-11,83	854,425
25650	IBGE2329S	TOP BORDO	-17°09'15,000901"	-48°18'26,951860"	22K	786452,168	8101403,909	8101376,116	786225,4073	855,171	-11,83	867,001
25651	IBGE2329S	TOP BORDO	-17°09'15,398181"	-48°18'26,901827"	22K	786453,478	8101391,669	8101363,9017	786226,8871	854,665	-11,83	866,495
25652	IBGE2329S	TOP BORDO	-17°09'14,430271"	-48°18'27,028945"	22K	786450,132	8101421,492	8101393,66	786223,1275	855,853	-11,83	867,683
25653	IBGE2329S	TOP BORDO	-17°09'14,733438"	-48°18'26,986932"	22K	786451,245	8101412,15	8101384,3392	786224,37	855,491	-11,83	867,321
25654	IBGE2329S	TOP BORDO	-17°09'15,986805"	-48°18'26,830704"	22K	786455,33	8101373,535	8101345,8045	786228,9907	853,903	-11,83	865,733
25655	IBGE2329S	TOP BORDO	-17°09'21,514894"	-48°18'26,180398"	22K	786472,201	8101203,236	8101175,8437	786248,2248	847,314	-11,83	859,144
25656	IBGE2329S	TOP BORDO	-17°09'23,307077"	-48°18'25,970126"	22K	786477,654	8101148,026	8101120,7432	786254,444	845,349	-11,83	857,179
25657	IBGE2329S	TOP BORDO	-17°09'17,726810"	-48°18'26,625485"	22K	786460,656	8101319,932	8101292,3082	786235,0605	851,732	-11,83	863,562
25658	IBGE2329S	TOP BORDO	-17°09'19,665183"	-48°18'26,396909"	22K	786466,588	8101260,218	8101232,713	786241,8211	849,45	-11,83	861,28
25659	IBGE2329S	TOP BORDO	-17°09'29,470913"	-48°18'26,110288"	22K	786470,879	8100958,497	8100931,2345	786250,3147	835,535	-11,83	847,365
25660	IBGE2329S	TOP BORDO	-17°09'29,711780"	-48°18'26,155577"	22K	786469,437	8100951,107	8100923,8289	786248,9765	834,972	-11,83	846,802
25661	IBGE2329S	TOP BORDO	-17°09'28,981073"	-48°18'26,028821"	22K	786473,497	8100973,53	8100946,2949	786252,7216	836,626	-11,83	848,456
25662	IBGE2329S	TOP BORDO	-17°09'29,289851"	-48°18'26,078440"	22K	786471,898	8100964,053	8100936,8014	786251,2556	835,948	-11,83	847,778
25663	IBGE2329S	TOP BORDO	-17°09'30,072733"	-48°18'26,229029"	22K	786467,111	8100940,035	8100912,7312	786246,8063	834,113	-11,83	845,943
25664	IBGE2329S	TOP BORDO	-17°09'31,416506"	-48°18'26,544944"	22K	786457,196	8100898,833	8100871,4159	786237,4715	830,64	-11,83	842,47
25665	IBGE2329S	TOP BORDO	-17°09'31,992650"	-48°18'26,688677"	22K	786452,7	8100881,171	8100853,7019	786233,2244	829,088	-11,83	840,918
25666	IBGE2329S	TOP BORDO	-17°09'30,448579"	-48°18'26,312480"	22K	786464,483	8100928,509	8100901,1755	786244,3405	833,187	-11,83	845,017
25667	IBGE2329S	TOP BORDO	-17°09'30,967840"	-48°18'26,435220"	22K	786460,632	8100912,588	8100885,2105	786240,7137	831,834	-11,83	843,664
25668	IBGE2329S	TOP BORDO	-17°09'27,027646"	-48°18'25,823432"	22K	786480,404	8101033,529	8101006,3538	786258,7881	840,394	-11,83	852,224
25669	IBGE2329S	TOP BORDO	-17°09'27,298570"	-48°18'25,840556"	22K	786479,782	8101025,203	8100998,0242	786258,2826	839,931	-11,83	851,761
25670	IBGE2329S	TOP BORDO	-17°09'26,500916"	-48°18'25,801240"	22K	786481,285	8101049,721	8101022,5483	786259,4429	841,254	-11,83	853,084
25671	IBGE2329S	TOP BORDO	-17°09'26,794342"	-48°18'25,811344"	22K	786480,861	8101040,7	8101013,5269	786259,1449	840,782	-11,83	852,612
25672	IBGE2329S	TOP BORDO	-17°09'27,572990"	-48°18'25,861486"	22K	786479,046	8101016,771	8100989,5871	786257,6645	839,431	-11,83	851,261
25673	IBGE2329S	TOP BORDO	-17°09'28,428217"	-48°18'25,951612"	22K	786476,016	8100990,503	8100963,2927	786255,0025	837,752	-11,83	849,582
25674	IBGE2329S	TOP BORDO	-17°09'28,693497"	-48°18'25,986810"	22K	786474,862	8100982,358	8100955,1366	786253,9627	837,218	-11,83	849,048
25675	IBGE2329S	TOP BORDO	-17°09'27,844083"	-48°18'25,886454"	22K	786478,192	8101008,443	8100981,2522	786256,9271	838,902	-11,83	850,732
25676	IBGE2329S	TOP BORDO	-17°09'28,190402"	-48°18'25,923086"	22K	786476,961	8100997,806	8100970,6045	786255,8451	838,227	-11,83	850,057
25677	IBGE2329S	TOP BORDO	-17°14'10,675926"	-48°18'20,448592"	22K	786517,949	8092306,868	8092285,4946	786418,2121	813,422	-11,92	825,342
25678	IBGE2329S	TOP BORDO	-17°14'11,058757"	-48°18'19,929764"	22K	786533,12	8092294,879	8092273,7252	786433,5418	813,146	-11,92	825,066
25679	IBGE2329S	TOP BORDO	-17°14'09,333952"	-48°18'22,276815"	22K	786464,487	8092348,898	8092326,7507	786364,1939	814,053	-11,92	825,973
25680	IBGE2329S	TOP BORDO	-17°14'10,081645"	-48°18'21,256711"	22K	786494,318	8092325,48	8092303,7645	786394,3348	813,755	-11,92	825,675
25681	IBGE2329S	TOP BORDO	-17°14'11,133802"	-48°18'19,830899"	22K	786536,01	8092292,53	8092271,4181	786436,4629	813,1	-11,92	825,02
25682	IBGE2329S	TOP BORDO	-17°14'13,608053"	-48°18'16,457605"	22K	786634,654	8092215,036	8092195,352	786536,1323	811,608	-11,92	823,528
25683	IBGE2329S	TOP BORDO	-17°14'14,168817"	-48°18'15,693846"	22K	786656,988	8092197,473	8092178,1123	786558,6987	811,175	-11,92	823,095
25684	IBGE2329S	TOP BORDO	-17°14'11,207464"	-48°18'19,728298"	22K	786539,011	8092290,222	8092269,1535	786439,4944	813,052	-11,92	824,972
25685	IBGE2329S	TOP BORDO	-17°14'12,418503"	-48°18'18,081786"	22K	786587,158	8092252,294	8092231,9225	786488,1433	812,333	-11,92	824,253
25686	IBGE2329S	TOP BORDO	-17°14'05,915663"	-48°18'26,930134"	22K	786328,412	8092455,955	8092431,8382	786226,7022	814,794	-11,92	826,714
25687	IBGE2329S	TOP BORDO	-17°14'06,369392"	-48°18'26,315452"	22K	786346,386	8092441,746	8092417,8893	786244,8643	814,739	-11,92	826,659
25688	IBGE2329S	TOP BORDO	-17°14'04,357750"	-48°18'29,049171"	22K	786266,446	8092504,746	8092479,7323	786164,0905	814,984	-11,91	826,894
25689	IBGE2329S	TOP BORDO	-17°14'05,406909"	-48°18'27,623866"	22K	786308,125	8092471,889	8092447,4785	786206,2044	814,8	-11,92	826,72
25690	IBGE2329S	TOP BORDO	-17°14'07,069532"	-48°18'25,361208"	22K	786374,291	8092419,818	8092396,3652	786273,0595	814,646	-11,92	826,566
25691	IBGE2329S	TOP BORDO	-17°14'08,229601"	-48°18'23,779770"	22K	786420,537	8092383,485	8092360,7016	786319,7862	814,461	-11,92	826,381
25692	IBGE2329S	TOP BORDO	-17°14'08,764723"	-48°18'23,049990"	22K	786441,878	8092366,725	8092344,2504	786341,349	814,28	-11,92	826,2
25693	IBGE2329S	TOP BORDO	-17°14'07,825016"	-48°18'24,337377"	22K	786404,229	8092396,159	8092373,1396	786303,3106	814,515	-11,92	826,435
25694	IBGE2329S	TOP BORDO	-17°14'07,905125"	-48°18'24,225719"	22K	786407,495	8092393,649	8092370,6768	786306,6098	814,513	-11,92	826,433
25695	IBGE2329S	TOP BORDO	-17°14'20,842982"	-48°18'06,610025"	22K	786922,614	8091988,44	8091972,9252	786827,0906	807,915	-11,93	819,845
25696	IBGE2329S	TOP BORDO	-17°14'21,390968"	-48°18'05,864096"	22K	786944,426	8091971,277	8091956,0781	786849,1297	808,06	-11,93	819,99
25697	IBGE2329S	TOP BORDO	-17°14'19,826814"	-48°18'07,989748"	22K	786882,27	8092020,265	8092004,166	786786,3254	807,795	-11,93	819,725
25698	IBGE2329S	TOP BORDO	-17°14'20,310290"	-48°18'07,332758"	22K	786901,481	8092005,123	8091989,3022	786805,7368	807,813	-11,93	819,743
25699	IBGE2329S	TOP BORDO	-17°14'21,858978"	-48°18'05,227425"	22K	786963,043	8091956,619	8091941,6896	786867,9406	808,245	-11,93	820,175
25700	IBGE2329S	TOP BORDO	-17°14'24,400010"	-48°18'01,763567"	22K	787064,332	8091877,031	8091863,5683	786970,2826	808,965	-11,93	820,895
25701	IBGE2329S	TOP BORDO	-17°14'25,390396"	-48°18'00,411571"	22K	787103,867	8091846,01	8091833,1198	787010,2279	809,155	-11,93	821,085

25702	IBGE2329S	TOP BORDO	-17°14'22,134511"	-48°18'04,854200"	22K	786973,956	8091947,99	8091933,2187	786878,9678	808,294	-11,93		820,224
25703	IBGE2329S	TOP BORDO	-17°14'23,603977"	-48°18'02,846940"	22K	787032,653	8091901,963	8091888,0416	786938,2737	808,691	-11,93		820,621
25704	IBGE2329S	TOP BORDO	-17°14'15,571853"	-48°18'13,782632"	22K	786712,876	8092153,53	8092134,9784	786615,1681	810,205	-11,92		822,125
25705	IBGE2329S	TOP BORDO	-17°14'16,451707"	-48°18'12,581886"	22K	786747,989	8092125,972	8092107,9288	786650,6457	809,579	-11,92		821,499
25706	IBGE2329S	TOP BORDO	-17°14'14,849679"	-48°18'14,767670"	22K	786684,071	8092176,149	8092157,1804	786586,0638	810,754	-11,92		822,674
25707	IBGE2329S	TOP BORDO	-17°14'15,283438"	-48°18'14,175186"	22K	786701,397	8092162,563	8092143,8452	786603,5696	810,374	-11,92		822,294
25708	IBGE2329S	TOP BORDO	-17°14'17,401167"	-48°18'11,291483"	22K	786785,722	8092096,236	8092078,7391	786688,7722	808,876	-11,93		820,806
25709	IBGE2329S	TOP BORDO	-17°14'18,558191"	-48°18'09,713662"	22K	786831,861	8092059,997	8092043,1681	786735,3907	808,118	-11,93		820,048
25710	IBGE2329S	TOP BORDO	-17°14'19,013088"	-48°18'09,097656"	22K	786849,873	8092045,751	8092029,1829	786753,5912	807,888	-11,93		819,818
25711	IBGE2329S	TOP BORDO	-17°14'17,720815"	-48°18'10,852325"	22K	786798,565	8092086,223	8092068,912	786701,7476	808,674	-11,93		820,604
25712	IBGE2329S	TOP BORDO	-17°14'18,296108"	-48°18'10,071835"	22K	786821,387	8092068,206	8092051,2255	786724,8081	808,31	-11,93		820,24
25713	IBGE2329S	TOP BORDO	-17°14'03,636988"	-48°18'30,032194"	22K	786237,699	8092527,32	8092501,8903	786135,0448	815,049	-11,91		826,959
25714	IBGE2329S	TOP BORDO	-17°13'54,855589"	-48°18'39,856979"	22K	785951,06	8092801,461	8092771,8541	785844,7407	817,555	-11,91		829,465
25715	IBGE2329S	TOP BORDO	-17°13'54,968132"	-48°18'39,765999"	22K	785953,701	8092797,962	8092768,3942	785847,4291	817,505	-11,91		829,415
25716	IBGE2329S	TOP BORDO	-17°13'54,236321"	-48°18'40,349570"	22K	785936,765	8092820,711	8092790,8925	785830,1848	817,846	-11,91		829,756
25717	IBGE2329S	TOP BORDO	-17°13'54,558859"	-48°18'40,095729"	22K	785944,13	8092810,686	8092780,9766	785837,6857	817,673	-11,91		829,583
25718	IBGE2329S	TOP BORDO	-17°13'55,362723"	-48°18'39,439730"	22K	785963,176	8092785,691	8092756,2632	785857,0702	817,296	-11,91		829,206
25719	IBGE2329S	TOP BORDO	-17°13'56,377164"	-48°18'38,557524"	22K	785988,818	8092754,126	8092725,0761	785883,1386	816,92	-11,91		828,83
25720	IBGE2329S	TOP BORDO	-17°13'56,630760"	-48°18'38,326840"	22K	785995,528	8092746,231	8092717,2797	785889,9551	816,815	-11,91		828,725
25721	IBGE2329S	TOP BORDO	-17°13'55,741225"	-48°18'39,118700"	22K	785972,503	8092773,917	8092744,6268	785866,5564	817,157	-11,91		829,067
25722	IBGE2329S	TOP BORDO	-17°13'56,045090"	-48°18'38,854336"	22K	785980,187	8092764,462	8092735,285	785874,3681	817,039	-11,91		828,949
25723	IBGE2329S	TOP BORDO	-17°13'51,762467"	-48°18'42,120779"	22K	785885,47	8092897,53	8092866,9475	785777,8454	819,289	-11,9		831,189
25724	IBGE2329S	TOP BORDO	-17°13'52,125387"	-48°18'41,879178"	22K	785892,456	8092886,268	8092855,79	785784,9848	819,039	-11,9		830,939
25725	IBGE2329S	TOP BORDO	-17°13'50,917917"	-48°18'42,656784"	22K	785869,988	8092923,727	8092892,9121	785762,006	819,84	-11,9		831,74
25726	IBGE2329S	TOP BORDO	-17°13'51,355832"	-48°18'42,382838"	22K	785877,898	8092910,145	8092879,4489	785770,1014	819,564	-11,9		831,464
25727	IBGE2329S	TOP BORDO	-17°13'52,520755"	-48°18'41,608553"	22K	785900,286	8092873,996	8092843,635	785792,9819	818,798	-11,9		830,698
25728	IBGE2329S	TOP BORDO	-17°13'53,760199"	-48°18'40,713016"	22K	785926,226	8092835,505	8092805,5301	785819,4451	818,098	-11,91		830,008
25729	IBGE2329S	TOP BORDO	-17°13'53,965419"	-48°18'40,557700"	22K	785930,729	8092829,129	8092799,221	785824,0346	817,985	-11,91		829,895
25730	IBGE2329S	TOP BORDO	-17°13'52,959684"	-48°18'41,298627"	22K	785909,259	8092860,368	8092830,1407	785802,1403	818,545	-11,91		830,455
25731	IBGE2329S	TOP BORDO	-17°13'53,361458"	-48°18'41,008557"	22K	785917,661	8092847,891	8092817,7888	785810,7119	818,324	-11,91		830,234
25732	IBGE2329S	TOP BORDO	-17°14'00,357990"	-48°18'34,379741"	22K	786110,6	8092629,965	8092602,6943	786006,5854	815,693	-11,91		827,603
25733	IBGE2329S	TOP BORDO	-17°14'00,740251"	-48°18'33,909756"	22K	786124,328	8092618,014	8092590,9427	786020,4724	815,64	-11,91		827,55
25734	IBGE2329S	TOP BORDO	-17°13'59,738290"	-48°18'35,119152"	22K	786089,01	8092649,33	8092621,7455	785984,7373	815,781	-11,91		827,691
25735	IBGE2329S	TOP BORDO	-17°14'00,021712"	-48°18'34,785049"	22K	786098,764	8092640,475	8092613,0323	785994,6094	815,741	-11,91		827,651
25736	IBGE2329S	TOP BORDO	-17°14'01,164896"	-48°18'33,368515"	22K	786140,144	8092604,73	8092577,8881	786036,4649	815,527	-11,91		827,437
25737	IBGE2329S	TOP BORDO	-17°14'02,602690"	-48°18'31,438736"	22K	786196,568	8092559,712	8092533,687	786093,4851	815,2	-11,91		827,11
25738	IBGE2329S	TOP BORDO	-17°14'03,441141"	-48°18'30,297266"	22K	786229,948	8092533,453	8092507,9111	786127,2126	815,106	-11,91		827,016
25739	IBGE2329S	TOP BORDO	-17°14'01,469666"	-48°18'32,967891"	22K	786151,855	8092595,191	8092568,5187	786048,3024	815,455	-11,91		827,365
25740	IBGE2329S	TOP BORDO	-17°14'01,819289"	-48°18'32,498276"	22K	786165,586	8092584,244	8092557,7705	786062,1783	815,368	-11,91		827,278
25741	IBGE2329S	TOP BORDO	-17°13'57,595045"	-48°18'37,408988"	22K	786022,245	8092716,194	8092687,6347	785917,0765	816,382	-11,91		828,292
25742	IBGE2329S	TOP BORDO	-17°13'57,935603"	-48°18'37,070812"	22K	786032,095	8092705,58	8092677,165	785927,0691	816,265	-11,91		828,175
25743	IBGE2329S	TOP BORDO	-17°13'56,856584"	-48°18'38,117466"	22K	786001,62	8092739,199	8092710,3372	785896,1418	816,714	-11,91		828,624
25744	IBGE2329S	TOP BORDO	-17°13'57,343233"	-48°18'37,653992"	22K	786015,111	8092724,04	8092695,3762	785909,8369	816,487	-11,91		828,397
25745	IBGE2329S	TOP BORDO	-17°13'58,265184"	-48°18'36,735940"	22K	786041,852	8092695,305	8092667,0327	785936,9641	816,154	-11,91		828,064
25746	IBGE2329S	TOP BORDO	-17°13'59,110918"	-48°18'35,832014"	22K	786068,208	8092668,92	8092641,0325	785963,6736	815,907	-11,91		827,817
25747	IBGE2329S	TOP BORDO	-17°13'59,463868"	-48°18'35,435905"	22K	786079,765	8092657,901	8092630,1819	785975,3779	815,822	-11,91		827,732
25748	IBGE2329S	TOP BORDO	-17°13'58,566334"	-48°18'36,421880"	22K	786051,006	8092685,913	8092657,7745	785946,244	816,061	-11,91		827,971
25749	IBGE2329S	TOP BORDO	-17°13'58,834135"	-48°18'36,135132"	22K	786059,367	8092677,558	8092649,5416	785954,717	815,983	-11,91		827,893
25750	IBGE2329S	TOP BORDO	-17°14'25,488365"	-48°18'00,276844"	22K	787107,807	8091842,941	8091830,1079	787014,2085	809,165	-11,93		821,095
25751	IBGE2329S	TOP BORDO	-17°14'56,590625"	-48°17'21,832197"	22K	788230,686	8090870,37	8090873,86	788150,0229	793,51	-11,96		805,47
25752	IBGE2329S	TOP BORDO	-17°14'56,695808"	-48°17'21,705134"	22K	788234,396	8090867,082	8090870,626	788153,7767	793,532	-11,96		805,492
25753	IBGE2329S	TOP BORDO	-17°14'55,945820"	-48°17'22,622212"	22K	788207,615	8090890,531	8090893,6854	788126,6837	793,457	-11,96		805,417
25754	IBGE2329S	TOP BORDO	-17°14'56,203191"	-48°17'22,307310"	22K	788216,811	8090882,484	8090885,7722	788135,9867	793,429	-11,96		805,389

25755	IBGE2329S	TOP_BORDO	-17°14'57,891204"	-48°17'20,250954"	22K	788276,859	8090829,71	8090833,872	788196,7371	793,833	-11,96	805,793
25756	IBGE2329S	TOP_BORDO	-17°15'01,153032"	-48°17'16,283034"	22K	788392,724	8090727,734	8090733,5822	788313,9594	794,337	-11,96	806,297
25757	IBGE2329S	TOP_BORDO	-17°15'02,261812"	-48°17'14,937762"	22K	788432,005	8090693,071	8090699,491	788353,7019	794,47	-11,96	806,43
25758	IBGE2329S	TOP_BORDO	-17°14'59,019450"	-48°17'18,877903"	22K	788316,953	8090794,437	8090799,1825	788237,3006	793,966	-11,96	805,926
25759	IBGE2329S	TOP_BORDO	-17°14'59,614516"	-48°17'18,153605"	22K	788338,103	8090775,833	8090780,8863	788258,6982	794,101	-11,96	806,061
25760	IBGE2329S	TOP_BORDO	-17°14'50,549879"	-48°17'29,198044"	22K	788015,59	8091059,229	8091059,5895	787932,4134	792,657	-11,95	804,607
25761	IBGE2329S	TOP_BORDO	-17°14'51,289835"	-48°17'28,295710"	22K	788041,94	8091036,095	8091036,8388	787959,0713	792,675	-11,95	804,625
25762	IBGE2329S	TOP_BORDO	-17°14'49,314240"	-48°17'30,700182"	22K	787971,726	8091097,858	8091097,5802	787888,0352	793,282	-11,95	805,232
25763	IBGE2329S	TOP_BORDO	-17°14'49,685806"	-48°17'30,248520"	22K	787984,915	8091086,242	8091086,1561	787901,3789	792,998	-11,95	804,948
25764	IBGE2329S	TOP_BORDO	-17°14'51,650446"	-48°17'27,856352"	22K	788054,77	8091024,821	8091025,7515	787972,0514	792,792	-11,95	804,742
25765	IBGE2329S	TOP_BORDO	-17°14'54,570847"	-48°17'24,297340"	22K	788158,699	8090933,518	8090935,9606	788077,1955	793,275	-11,96	805,235
25766	IBGE2329S	TOP_BORDO	-17°14'55,499825"	-48°17'23,166626"	22K	788191,717	8090904,475	8090907,3981	788110,6001	793,417	-11,96	805,377
25767	IBGE2329S	TOP_BORDO	-17°14'52,248153"	-48°17'27,129324"	22K	788076	8091006,135	8091007,3744	787993,5301	792,865	-11,95	804,815
25768	IBGE2329S	TOP_BORDO	-17°14'53,170259"	-48°17'26,006974"	22K	788108,774	8090977,307	8090979,0232	788026,6878	793,083	-11,95	805,033
25769	IBGE2329S	TOP_BORDO	-17°15'06,583916"	-48°17'09,657321"	22K	788586,202	8090557,936	8090566,6001	788509,697	795,415	-11,96	807,375
25770	IBGE2329S	TOP_BORDO	-17°15'06,853482"	-48°17'09,311848"	22K	788596,296	8090549,501	8090558,3117	788519,903	795,602	-11,96	807,562
25771	IBGE2329S	TOP_BORDO	-17°15'05,807961"	-48°17'10,624272"	22K	788557,959	8090582,205	8090590,4583	788481,1315	795,122	-11,96	807,082
25772	IBGE2329S	TOP_BORDO	-17°15'06,210403"	-48°17'10,127305"	22K	788572,473	8090569,62	8090578,0845	788495,8128	795,273	-11,96	807,233
25773	IBGE2329S	TOP_BORDO	-17°15'07,154361"	-48°17'08,916246"	22K	788607,858	8090540,082	8090549,0606	788531,5898	795,801	-11,96	807,761
25774	IBGE2329S	TOP_BORDO	-17°15'07,862042"	-48°17'07,935031"	22K	788636,552	8090517,907	8090527,3014	788560,5768	796,126	-11,97	808,096
25775	IBGE2329S	TOP_BORDO	-17°15'08,115067"	-48°17'07,566114"	22K	788647,346	8090509,971	8090519,5215	788571,4753	796,246	-11,97	808,216
25776	IBGE2329S	TOP_BORDO	-17°15'07,368172"	-48°17'08,628668"	22K	788616,265	8090533,386	8090542,4865	788540,0855	795,863	-11,97	807,833
25777	IBGE2329S	TOP_BORDO	-17°15'07,623249"	-48°17'08,274507"	22K	788626,622	8090525,393	8090534,6436	788550,548	795,993	-11,97	807,963
25778	IBGE2329S	TOP_BORDO	-17°15'03,085466"	-48°17'13,934530"	22K	788461,3	8090667,32	8090674,1664	788383,3396	794,572	-11,96	806,532
25779	IBGE2329S	TOP_BORDO	-17°15'03,418421"	-48°17'13,532949"	22K	788473,025	8090656,912	8090663,9291	788395,2032	794,616	-11,96	806,576
25780	IBGE2329S	TOP_BORDO	-17°15'02,360518"	-48°17'14,817526"	22K	788435,516	8090689,985	8090696,4561	788357,2539	794,47	-11,96	806,43
25781	IBGE2329S	TOP_BORDO	-17°15'02,464063"	-48°17'14,689605"	22K	788439,252	8090686,747	8090693,2724	788361,033	794,474	-11,96	806,434
25782	IBGE2329S	TOP_BORDO	-17°15'03,859864"	-48°17'12,996336"	22K	788488,694	8090643,111	8090650,3561	788411,0559	794,647	-11,96	806,607
25783	IBGE2329S	TOP_BORDO	-17°15'04,849885"	-48°17'11,791649"	22K	788523,871	8090612,159	8090619,9162	788446,6448	794,895	-11,96	806,855
25784	IBGE2329S	TOP_BORDO	-17°15'05,292486"	-48°17'11,254272"	22K	788539,562	8090598,322	8090606,3076	788462,52	794,982	-11,96	806,942
25785	IBGE2329S	TOP_BORDO	-17°15'04,569972"	-48°17'12,131791"	22K	788513,939	8090620,91	8090628,5226	788436,5963	794,841	-11,96	806,801
25786	IBGE2329S	TOP_BORDO	-17°15'04,780110"	-48°17'11,877899"	22K	788521,352	8090614,341	8090622,0615	788444,0968	794,883	-11,96	806,843
25787	IBGE2329S	TOP_BORDO	-17°14'49,072281"	-48°17'30,996243"	22K	787963,08	8091105,423	8091105,0195	787879,2886	793,5	-11,95	805,45
25788	IBGE2329S	TOP_BORDO	-17°14'30,607558"	-48°17'53,459021"	22K	787307,118	8091682,666	8091672,7216	787215,6427	808,092	-11,94	820,032
25789	IBGE2329S	TOP_BORDO	-17°14'31,205383"	-48°17'52,726285"	22K	787328,518	8091663,975	8091654,3417	787237,2914	807,611	-11,94	819,551
25790	IBGE2329S	TOP_BORDO	-17°14'30,019135"	-48°17'54,194698"	22K	787285,627	8091701,069	8091690,8124	787193,9071	808,433	-11,94	820,373
25791	IBGE2329S	TOP_BORDO	-17°14'30,296456"	-48°17'53,846137"	22K	787295,81	8091692,395	8091682,2863	787204,2053	808,288	-11,94	820,228
25792	IBGE2329S	TOP_BORDO	-17°14'31,674028"	-48°17'52,154885"	22K	787345,205	8091649,324	8091639,9333	787254,1734	807,129	-11,94	819,069
25793	IBGE2329S	TOP_BORDO	-17°14'35,040430"	-48°17'48,055998"	22K	787464,905	8091544,084	8091536,4339	787375,2743	802,618	-11,94	814,558
25794	IBGE2329S	TOP_BORDO	-17°14'38,144674"	-48°17'44,279401"	22K	787575,191	8091447,04	8091440,9939	787486,8521	798,222	-11,94	810,162
25795	IBGE2329S	TOP_BORDO	-17°14'32,268511"	-48°17'51,430011"	22K	787366,374	8091630,739	8091621,6561	787275,5898	806,431	-11,94	818,371
25796	IBGE2329S	TOP_BORDO	-17°14'33,057773"	-48°17'50,473314"	22K	787394,311	8091606,067	8091597,3904	787303,8553	805,334	-11,94	817,274
25797	IBGE2329S	TOP_BORDO	-17°14'26,257626"	-48°17'59,231409"	22K	787138,376	8091818,848	8091806,4576	787045,0963	809,177	-11,93	821,107
25798	IBGE2329S	TOP_BORDO	-17°14'27,245937"	-48°17'57,885087"	22K	787177,744	8091787,893	8091776,0727	787084,8739	809,016	-11,93	820,946
25799	IBGE2329S	TOP_BORDO	-17°14'25,594776"	-48°18'00,134009"	22K	787111,983	8091839,609	8091826,8364	787018,4286	809,165	-11,93	821,095
25800	IBGE2329S	TOP_BORDO	-17°14'25,808141"	-48°17'59,842952"	22K	787120,494	8091832,926	8091820,2766	787027,0281	809,201	-11,93	821,131
25801	IBGE2329S	TOP_BORDO	-17°14'27,981032"	-48°17'56,878951"	22K	787207,166	8091764,867	8091753,4728	787114,6004	808,953	-11,93	820,883
25802	IBGE2329S	TOP_BORDO	-17°14'29,320548"	-48°17'55,091400"	22K	787259,424	8091722,927	8091712,2901	787167,4139	808,713	-11,94	820,653
25803	IBGE2329S	TOP_BORDO	-17°14'29,803145"	-48°17'54,469253"	22K	787277,605	8091707,826	8091697,4529	787185,7953	808,549	-11,94	820,489
25804	IBGE2329S	TOP_BORDO	-17°14'28,624399"	-48°17'56,009988"	22K	787232,573	8091744,719	8091733,6928	787140,2741	808,876	-11,94	820,816
25805	IBGE2329S	TOP_BORDO	-17°14'29,036884"	-48°17'55,461536"	22K	787248,606	8091731,805	8091721,0112	787156,4782	808,792	-11,94	820,732
25806	IBGE2329S	TOP_BORDO	-17°14'42,933418"	-48°17'38,457788"	22K	787745,193	8091297,336	8091293,7627	787658,8469	796,758	-11,95	808,708
25807	IBGE2329S	TOP_BORDO	-17°14'43,374851"	-48°17'37,921208"	22K	787760,862	8091283,536	8091280,1906	787674,6996	796,811	-11,95	808,761

25808	IBGE2329S	TOP BORDO	-17°14'42,253283"	-48°17'39,286484"	22K	787720,993	8091318,599	8091314,6737	787634,3639	796,748	-11,95	808,698
25809	IBGE2329S	TOP BORDO	-17°14'42,449413"	-48°17'39,046517"	22K	787728,001	8091312,467	8091308,6436	787641,4535	796,775	-11,95	808,725
25810	IBGE2329S	TOP BORDO	-17°14'44,200493"	-48°17'36,917766"	22K	787790,164	8091257,725	8091254,8058	787704,3452	796,689	-11,95	808,639
25811	IBGE2329S	TOP BORDO	-17°14'46,899310"	-48°17'33,638117"	22K	787885,934	8091173,355	8091171,8291	787801,2383	795,277	-11,95	807,227
25812	IBGE2329S	TOP BORDO	-17°14'48,031422"	-48°17'32,260149"	22K	787926,173	8091137,962	8091137,0215	787841,9484	794,377	-11,95	806,327
25813	IBGE2329S	TOP BORDO	-17°14'45,384893"	-48°17'35,477198"	22K	787832,231	8091220,698	8091218,3908	787746,9051	796,31	-11,95	808,26
25814	IBGE2329S	TOP BORDO	-17°14'46,021013"	-48°17'34,704860"	22K	787854,784	8091200,812	8091198,8329	787769,7228	795,936	-11,95	807,886
25815	IBGE2329S	TOP BORDO	-17°14'39,870610"	-48°17'42,184539"	22K	787636,364	8091393,086	8091387,9297	787548,7434	796,607	-11,94	808,547
25816	IBGE2329S	TOP BORDO	-17°14'40,259873"	-48°17'41,711316"	22K	787650,183	8091380,917	8091375,9617	787562,7244	796,568	-11,94	808,508
25817	IBGE2329S	TOP BORDO	-17°14'39,216027"	-48°17'42,979597"	22K	787613,147	8091413,549	8091408,055	787525,254	796,924	-11,94	808,864
25818	IBGE2329S	TOP BORDO	-17°14'39,590825"	-48°17'42,525804"	22K	787626,398	8091401,833	8091396,5317	787538,661	796,662	-11,94	808,602
25819	IBGE2329S	TOP BORDO	-17°14'40,465769"	-48°17'41,462513"	22K	787657,448	8091374,481	8091369,6314	787570,0751	796,624	-11,94	808,564
25820	IBGE2329S	TOP BORDO	-17°14'41,269177"	-48°17'40,483155"	22K	787686,048	8091349,364	8091344,9303	787599,0094	796,645	-11,95	808,595
25821	IBGE2329S	TOP BORDO	-17°14'41,754597"	-48°17'39,890753"	22K	787703,348	8091334,188	8091330,006	787616,5114	796,732	-11,95	808,682
25822	IBGE2329S	TOP BORDO	-17°14'40,849756"	-48°17'40,993494"	22K	787671,145	8091362,476	8091357,8256	787583,9318	796,635	-11,95	808,585
25823	IBGE2329S	TOP BORDO	-17°14'41,181992"	-48°17'40,590224"	22K	787682,921	8091352,09	8091347,6109	787595,8461	796,61	-11,95	808,56
25824	IBGE2329S	TOP BORDO	-17°13'50,568469"	-48°18'42,870143"	22K	785863,831	8092934,563	8092903,6554	785755,7011	820,068	-11,9	831,968
25825	IBGE2329S	TOP BORDO	-17°12'48,438023"	-48°18'49,901262"	22K	785682,55	8094848,454	8094813,8639	785547,7556	826,108	-11,88	837,988
25826	IBGE2329S	TOP BORDO	-17°12'49,305513"	-48°18'49,896713"	22K	785682,314	8094821,77	8094787,1925	785547,8929	827,319	-11,88	839,199
25827	IBGE2329S	TOP BORDO	-17°12'47,535131"	-48°18'49,903581"	22K	785682,867	8094876,226	8094841,6237	785547,6842	824,984	-11,88	836,864
25828	IBGE2329S	TOP BORDO	-17°12'47,763739"	-48°18'49,902342"	22K	785682,806	8094869,194	8094834,595	785547,7215	825,245	-11,88	837,125
25829	IBGE2329S	TOP BORDO	-17°12'50,902167"	-48°18'49,893504"	22K	785681,727	8094772,659	8094738,1027	785547,9929	829,54	-11,88	841,42
25830	IBGE2329S	TOP BORDO	-17°12'55,219793"	-48°18'49,881360"	22K	785680,242	8094639,853	8094605,3554	785548,3658	835,251	-11,88	847,131
25831	IBGE2329S	TOP BORDO	-17°12'55,346092"	-48°18'49,880618"	22K	785680,21	8094635,968	8094601,4723	785548,3882	835,375	-11,88	847,255
25832	IBGE2329S	TOP BORDO	-17°12'53,371832"	-48°18'49,885360"	22K	785680,913	8094696,694	8094662,1718	785548,2416	833,043	-11,88	844,923
25833	IBGE2329S	TOP BORDO	-17°12'54,877700"	-48°18'49,881194"	22K	785680,393	8094650,375	8094615,8732	785548,3696	834,893	-11,88	846,773
25834	IBGE2329S	TOP BORDO	-17°12'43,045962"	-48°18'49,917519"	22K	785684,372	8095014,309	8094979,645	785547,2577	823,413	-11,88	835,293
25835	IBGE2329S	TOP BORDO	-17°12'44,158485"	-48°18'49,914675"	22K	785683,981	8094980,089	8094945,4401	785547,3453	823,215	-11,88	835,095
25836	IBGE2329S	TOP BORDO	-17°12'42,248714"	-48°18'49,920781"	22K	785684,616	8095038,832	8095004,1568	785547,1587	823,888	-11,88	835,768
25837	IBGE2329S	TOP BORDO	-17°12'42,716052"	-48°18'49,919172"	22K	785684,464	8095024,457	8094989,7883	785547,2078	823,576	-11,88	835,456
25838	IBGE2329S	TOP BORDO	-17°12'44,847248"	-48°18'49,911965"	22K	785683,767	8094958,903	8094924,2638	785547,4277	823,276	-11,88	835,156
25839	IBGE2329S	TOP BORDO	-17°12'46,797940"	-48°18'49,904962"	22K	785683,141	8094898,901	8094864,2889	785547,641	824,283	-11,88	836,163
25840	IBGE2329S	TOP BORDO	-17°12'47,039280"	-48°18'49,905264"	22K	785683,029	8094891,478	8094856,8688	785547,6328	824,491	-11,88	836,371
25841	IBGE2329S	TOP BORDO	-17°12'45,849056"	-48°18'49,908284"	22K	785683,448	8094928,088	8094893,4627	785547,5397	823,61	-11,88	835,49
25842	IBGE2329S	TOP BORDO	-17°12'46,121084"	-48°18'49,908279"	22K	785683,332	8094919,721	8094885,0991	785547,5407	823,775	-11,88	835,655
25843	IBGE2329S	TOP BORDO	-17°13'01,098509"	-48°18'49,861438"	22K	785678,32	8094459,028	8094424,6118	785548,9736	839,956	-11,88	851,836
25844	IBGE2329S	TOP BORDO	-17°13'01,317355"	-48°18'49,862031"	22K	785678,209	8094452,297	8094417,8833	785548,9568	839,95	-11,88	851,83
25845	IBGE2329S	TOP BORDO	-17°13'00,537297"	-48°18'49,857369"	22K	785678,68	8094476,288	8094441,8665	785549,092	840,051	-11,88	851,931
25846	IBGE2329S	TOP BORDO	-17°13'00,708741"	-48°18'49,857936"	22K	785678,59	8094471,015	8094436,5954	785549,0758	840,078	-11,88	851,958
25847	IBGE2329S	TOP BORDO	-17°13'02,616977"	-48°18'49,856242"	22K	785677,825	8094412,321	8094377,9258	785549,1321	840,388	-11,88	852,268
25848	IBGE2329S	TOP BORDO	-17°13'05,029509"	-48°18'49,842523"	22K	785677,2	8094338,111	8094303,7515	785549,5453	840,642	-11,88	852,522
25849	IBGE2329S	TOP BORDO	-17°13'05,713127"	-48°18'49,841643"	22K	785676,934	8094317,084	8094282,7333	785549,5736	840,667	-11,88	852,547
25850	IBGE2329S	TOP BORDO	-17°13'03,209974"	-48°18'49,852206"	22K	785677,691	8094394,08	8094359,6939	785549,2533	840,537	-11,88	852,417
25851	IBGE2329S	TOP BORDO	-17°13'04,052854"	-48°18'49,847773"	22K	785677,462	8094368,153	8094333,7792	785549,387	840,657	-11,88	852,537
25852	IBGE2329S	TOP BORDO	-17°12'57,364568"	-48°18'49,875777"	22K	785679,491	8094573,882	8094539,4134	785548,5378	837,375	-11,88	849,255
25853	IBGE2329S	TOP BORDO	-17°12'58,634525"	-48°18'49,871399"	22K	785679,078	8094534,819	8094500,368	785548,6713	838,374	-11,88	850,254
25854	IBGE2329S	TOP BORDO	-17°12'55,921279"	-48°18'49,879411"	22K	785680	8094618,276	8094583,788	785548,4257	835,957	-11,88	847,837
25855	IBGE2329S	TOP BORDO	-17°12'56,324635"	-48°18'49,877913"	22K	785679,872	8094605,869	8094571,3866	785548,4713	836,422	-11,88	848,302
25856	IBGE2329S	TOP BORDO	-17°12'59,343298"	-48°18'49,869784"	22K	785678,823	8094513,018	8094478,5765	785548,7213	838,857	-11,88	850,737
25857	IBGE2329S	TOP BORDO	-17°12'59,909801"	-48°18'49,861125"	22K	785678,837	8094495,59	8094461,1591	785548,979	839,622	-11,88	851,502
25858	IBGE2329S	TOP BORDO	-17°13'00,163298"	-48°18'49,858747"	22K	785678,799	8094487,792	8094453,3653	785549,0501	839,833	-11,88	851,713
25859	IBGE2329S	TOP BORDO	-17°12'59,486819"	-48°18'49,868353"	22K	785678,804	8094508,603	8094474,1639	785548,7641	839,009	-11,88	850,889
25860	IBGE2329S	TOP BORDO	-17°12'59,756407"	-48°18'49,863409"	22K	785678,835	8094500,309	8094465,8753	785548,911	839,442	-11,88	851,322

25861	IBGE2329S	TOP BORDO	-17°12'41,637341"	-48°18'49,921933"	22K	785684,843	8095057,637	8095022,9537	785547,1227	824,397	-11,88	836,277
25862	IBGE2329S	TOP BORDO	-17°12'21,075538"	-48°18'49,972895"	22K	785692,115	8095690,095	8095655,1347	785545,5497	856,256	-11,87	868,126
25863	IBGE2329S	TOP BORDO	-17°12'21,618989"	-48°18'49,971407"	22K	785691,927	8095673,379	8095638,4261	785545,5954	856,122	-11,87	867,992
25864	IBGE2329S	TOP BORDO	-17°12'19,034470"	-48°18'49,978079"	22K	785692,833	8095752,876	8095717,8881	785545,3899	856,284	-11,87	868,154
25865	IBGE2329S	TOP BORDO	-17°12'19,930673"	-48°18'49,976335"	22K	785692,502	8095725,31	8095690,334	785545,4443	856,372	-11,87	868,242
25866	IBGE2329S	TOP BORDO	-17°12'22,889095"	-48°18'49,968323"	22K	785691,476	8095634,312	8095599,3762	785545,6907	855,593	-11,87	867,463
25867	IBGE2329S	TOP BORDO	-17°12'24,732114"	-48°18'49,961769"	22K	785690,883	8095577,622	8095542,7118	785545,8904	854,201	-11,87	866,071
25868	IBGE2329S	TOP BORDO	-17°12'25,803058"	-48°18'49,959260"	22K	785690,5	8095544,681	8095509,7852	785545,968	853,191	-11,87	865,061
25869	IBGE2329S	TOP BORDO	-17°12'23,323206"	-48°18'49,966723"	22K	785691,338	8095620,959	8095586,0292	785545,7394	855,332	-11,87	867,202
25870	IBGE2329S	TOP BORDO	-17°12'23,888273"	-48°18'49,964855"	22K	785691,152	8095603,578	8095568,656	785545,7965	854,925	-11,87	866,795
25871	IBGE2329S	TOP BORDO	-17°12'12,736613"	-48°18'49,991410"	22K	785695,127	8095946,59	8095911,5182	785544,9754	852,416	-11,87	864,286
25872	IBGE2329S	TOP BORDO	-17°12'13,276967"	-48°18'49,991727"	22K	785694,887	8095929,97	8095894,9048	785544,9678	852,748	-11,87	864,618
25873	IBGE2329S	TOP BORDO	-17°12'10,857906"	-48°18'49,996343"	22K	785695,783	8096004,377	8095969,2798	785544,8235	851,782	-11,87	863,652
25874	IBGE2329S	TOP BORDO	-17°12'11,642651"	-48°18'49,994045"	22K	785695,516	8095980,239	8095945,1525	785544,8939	851,905	-11,87	863,775
25875	IBGE2329S	TOP BORDO	-17°12'13,406844"	-48°18'49,991103"	22K	785694,85	8095925,975	8095890,9117	785544,9866	852,835	-11,87	864,705
25876	IBGE2329S	TOP BORDO	-17°12'17,691597"	-48°18'49,980792"	22K	785693,326	8095794,181	8095759,1753	785545,3053	855,861	-11,87	867,731
25877	IBGE2329S	TOP BORDO	-17°12'18,579699"	-48°18'49,978624"	22K	785693,011	8095766,864	8095731,8703	785545,3723	856,177	-11,87	868,047
25878	IBGE2329S	TOP BORDO	-17°12'15,026826"	-48°18'49,989025"	22K	785694,22	8095876,147	8095841,1047	785545,0533	854,105	-11,87	865,975
25879	IBGE2329S	TOP BORDO	-17°12'16,735707"	-48°18'49,982923"	22K	785693,671	8095823,583	8095788,5645	785545,2392	855,405	-11,87	867,275
25880	IBGE2329S	TOP BORDO	-17°12'37,639315"	-48°18'49,929853"	22K	785686,316	8095180,611	8095145,8747	785546,8756	830,772	-11,87	842,642
25881	IBGE2329S	TOP BORDO	-17°12'38,265750"	-48°18'49,929363"	22K	785686,063	8095161,343	8095126,6147	785546,8921	829,495	-11,87	841,365
25882	IBGE2329S	TOP BORDO	-17°12'35,424346"	-48°18'49,935425"	22K	785687,097	8095248,741	8095213,9748	785546,7037	835,543	-11,87	847,413
25883	IBGE2329S	TOP BORDO	-17°12'36,867165"	-48°18'49,930654"	22K	785686,622	8095204,361	8095169,6147	785546,8494	832,416	-11,87	844,286
25884	IBGE2329S	TOP BORDO	-17°12'39,183008"	-48°18'49,926669"	22K	785685,751	8095133,129	8095098,4132	785546,9747	827,777	-11,87	839,647
25885	IBGE2329S	TOP BORDO	-17°12'40,759494"	-48°18'49,922672"	22K	785685,196	8095084,638	8095049,9435	785547,098	825,399	-11,88	837,279
25886	IBGE2329S	TOP BORDO	-17°12'41,374958"	-48°18'49,921122"	22K	785684,979	8095065,707	8095031,0208	785547,1458	824,709	-11,88	836,589
25887	IBGE2329S	TOP BORDO	-17°12'39,801502"	-48°18'49,925651"	22K	785685,517	8095114,105	8095079,3973	785547,0068	826,719	-11,87	838,589
25888	IBGE2329S	TOP BORDO	-17°12'40,135876"	-48°18'49,924711"	22K	785685,402	8095103,82	8095069,1169	785547,0357	826,196	-11,88	838,076
25889	IBGE2329S	TOP BORDO	-17°12'27,623954"	-48°18'49,954005"	22K	785689,878	8095488,672	8095453,801	785546,1293	850,902	-11,87	862,772
25890	IBGE2329S	TOP BORDO	-17°12'28,034995"	-48°18'49,953380"	22K	785689,721	8095476,029	8095441,1634	785546,1491	850,298	-11,87	862,168
25891	IBGE2329S	TOP BORDO	-17°12'26,145593"	-48°18'49,958339"	22K	785690,381	8095534,145	8095499,2538	785545,9964	852,813	-11,87	864,683
25892	IBGE2329S	TOP BORDO	-17°12'26,722009"	-48°18'49,956713"	22K	785690,183	8095516,415	8095481,5317	785546,0463	852,099	-11,87	863,969
25893	IBGE2329S	TOP BORDO	-17°12'28,756644"	-48°18'49,951889"	22K	785689,457	8095453,832	8095418,976	785546,1955	849,138	-11,87	861,008
25894	IBGE2329S	TOP BORDO	-17°12'33,116857"	-48°18'49,941723"	22K	785687,896	8095319,717	8095284,9195	785546,5101	840,508	-11,87	852,378
25895	IBGE2329S	TOP BORDO	-17°12'35,276193"	-48°18'49,935772"	22K	785687,15	8095253,298	8095218,5298	785546,693	835,858	-11,87	847,728
25896	IBGE2329S	TOP BORDO	-17°12'29,413428"	-48°18'49,950083"	22K	785689,23	8095433,63	8095398,7829	785546,251	848,006	-11,87	859,876
25897	IBGE2329S	TOP BORDO	-17°12'30,761798"	-48°18'49,947591"	22K	785688,728	8095392,156	8095357,3267	785546,329	845,432	-11,87	857,302
25898	IBGE2329S	TOP BORDO	-17°13'06,137878"	-48°18'49,840343"	22K	785676,791	8094304,019	8094269,6742	785549,6134	840,613	-11,88	852,493
25899	IBGE2329S	TOP BORDO	-17°13'41,509944"	-48°18'46,749691"	22K	785753,032	8093214,779	8093182,1529	785641,0469	825,012	-11,9	836,912
25900	IBGE2329S	TOP BORDO	-17°13'41,891097"	-48°18'46,646202"	22K	785755,928	8093203,013	8093170,4344	785644,1058	824,891	-11,9	836,791
25901	IBGE2329S	TOP BORDO	-17°13'41,085911"	-48°18'46,858332"	22K	785750,002	8093227,866	8093195,1896	785637,8356	825,175	-11,9	837,075
25902	IBGE2329S	TOP BORDO	-17°13'41,344373"	-48°18'46,796878"	22K	785751,708	8093219,891	8093187,2433	785639,6522	825,06	-11,9	836,96
25903	IBGE2329S	TOP BORDO	-17°13'42,330208"	-48°18'46,520020"	22K	785759,47	8093189,455	8093156,9341	785647,8354	824,705	-11,9	836,605
25904	IBGE2329S	TOP BORDO	-17°13'43,469022"	-48°18'46,166013"	22K	785769,447	8093154,282	8093121,9218	785658,2987	824,175	-11,9	836,075
25905	IBGE2329S	TOP BORDO	-17°13'44,005670"	-48°18'45,986353"	22K	785774,528	8093137,702	8093105,4228	785663,6086	823,892	-11,9	835,792
25906	IBGE2329S	TOP BORDO	-17°13'42,659028"	-48°18'46,422228"	22K	785762,22	8093179,301	8093146,8247	785650,7259	824,568	-11,9	836,468
25907	IBGE2329S	TOP BORDO	-17°13'43,075049"	-48°18'46,293065"	22K	785765,86	8093166,452	8093134,0343	785654,5435	824,393	-11,9	836,293
25908	IBGE2329S	TOP BORDO	-17°13'38,848938"	-48°18'47,336209"	22K	785736,833	8093296,867	8093263,965	785623,7089	826,068	-11,9	837,968
25909	IBGE2329S	TOP BORDO	-17°13'39,159474"	-48°18'47,278907"	22K	785738,394	8093287,292	8093254,4176	785625,403	825,938	-11,9	837,838
25910	IBGE2329S	TOP BORDO	-17°13'38,071115"	-48°18'47,464682"	22K	785733,368	8093320,844	8093287,8792	785619,9105	826,383	-11,9	838,283
25911	IBGE2329S	TOP BORDO	-17°13'38,442069"	-48°18'47,405763"	22K	785734,951	8093309,41	8093276,4742	785621,6525	826,238	-11,9	838,138
25912	IBGE2329S	TOP BORDO	-17°13'39,405187"	-48°18'47,231711"	22K	785739,684	8093279,715	8093246,8632	785626,7982	825,838	-11,9	837,738
25913	IBGE2329S	TOP BORDO	-17°13'40,558374"	-48°18'46,987416"	22K	785746,412	8093244,145	8093211,4086	785634,0199	825,395	-11,9	837,295

25914	IBGE2329S	TOP BORDO	-17°13'40,842742"	-48°18'46,920648"	22K	785748,264	8093235,371	8093202,6658	785635,9936	825,273	-11,9	837,173
25915	IBGE2329S	TOP BORDO	-17°13'39,812764"	-48°18'47,149493"	22K	785741,94	8093267,145	8093234,3323	785629,2288	825,683	-11,9	837,583
25916	IBGE2329S	TOP BORDO	-17°13'40,166019"	-48°18'47,075030"	22K	785743,99	8093256,249	8093223,4715	785631,43	825,547	-11,9	837,447
25917	IBGE2329S	TOP BORDO	-17°13'47,851059"	-48°18'44,366388"	22K	785820,767	8093018,76	8092987,1992	785711,4845	821,664	-11,9	833,564
25918	IBGE2329S	TOP BORDO	-17°13'48,217541"	-48°18'44,182083"	22K	785826,058	8093007,412	8092975,9321	785716,9311	821,462	-11,9	833,362
25919	IBGE2329S	TOP BORDO	-17°13'47,382098"	-48°18'44,594398"	22K	785814,228	8093033,278	8093001,617	785704,7462	821,945	-11,9	833,845
25920	IBGE2329S	TOP BORDO	-17°13'47,631646"	-48°18'44,474170"	22K	785817,675	8093025,553	8092993,9449	785708,2993	821,777	-11,9	833,677
25921	IBGE2329S	TOP BORDO	-17°13'48,637274"	-48°18'43,963378"	22K	785832,343	8092994,412	8092963,0278	785723,3943	821,219	-11,9	833,119
25922	IBGE2329S	TOP BORDO	-17°13'49,980882"	-48°18'43,218079"	22K	785853,798	8092952,779	8092921,7201	785745,4191	820,418	-11,9	832,318
25923	IBGE2329S	TOP BORDO	-17°13'50,253306"	-48°18'43,058004"	22K	785858,413	8092944,334	8092913,3447	785750,1496	820,26	-11,9	832,16
25924	IBGE2329S	TOP BORDO	-17°13'48,985250"	-48°18'43,776093"	22K	785837,73	8092983,632	8092952,3297	785728,929	821,003	-11,9	832,903
25925	IBGE2329S	TOP BORDO	-17°13'49,541717"	-48°18'43,469037"	22K	785846,568	8092966,39	8092935,2217	785738,003	820,692	-11,9	832,592
25926	IBGE2329S	TOP BORDO	-17°13'44,940128"	-48°18'45,648121"	22K	785784,126	8093108,821	8093076,6935	785673,6051	823,382	-11,9	835,282
25927	IBGE2329S	TOP BORDO	-17°13'45,267896"	-48°18'45,520267"	22K	785787,765	8093098,687	8093066,6165	785677,3837	823,206	-11,9	835,106
25928	IBGE2329S	TOP BORDO	-17°13'44,373406"	-48°18'45,856940"	22K	785778,196	8093126,338	8093094,117	785667,4335	823,686	-11,9	835,586
25929	IBGE2329S	TOP BORDO	-17°13'44,666542"	-48°18'45,750461"	22K	785781,218	8093117,278	8093085,1047	785670,5805	823,524	-11,9	835,424
25930	IBGE2329S	TOP BORDO	-17°13'45,542649"	-48°18'45,410400"	22K	785790,895	8093090,191	8093058,1694	785680,6307	823,045	-11,9	834,945
25931	IBGE2329S	TOP BORDO	-17°13'46,533343"	-48°18'44,986301"	22K	785803,007	8093059,545	8093027,7112	785693,1644	822,445	-11,9	834,345
25932	IBGE2329S	TOP BORDO	-17°13'46,921198"	-48°18'44,810179"	22K	785808,047	8093047,543	8093015,787	785698,3693	822,225	-11,9	834,125
25933	IBGE2329S	TOP BORDO	-17°13'45,732617"	-48°18'45,332546"	22K	785793,115	8093084,316	8093052,329	785682,9316	822,928	-11,9	834,828
25934	IBGE2329S	TOP BORDO	-17°13'46,134108"	-48°18'45,162351"	22K	785797,974	8093071,897	8093039,9854	785687,9615	822,669	-11,9	834,569
25935	IBGE2329S	TOP BORDO	-17°13'37,726064"	-48°18'47,515683"	22K	785732,008	8093331,478	8093298,4878	785618,4025	826,53	-11,9	838,43
25936	IBGE2329S	TOP BORDO	-17°13'17,415563"	-48°18'49,462262"	22K	785683,149	8093956,986	8093922,9378	785560,8215	836,268	-11,89	848,158
25937	IBGE2329S	TOP BORDO	-17°13'18,784567"	-48°18'49,337296"	22K	785686,258	8093914,827	8093880,8475	785564,5184	835,174	-11,89	847,064
25938	IBGE2329S	TOP BORDO	-17°13'14,953750"	-48°18'49,683469"	22K	785677,662	8094032,797	8093998,6267	785554,2774	837,769	-11,89	849,659
25939	IBGE2329S	TOP BORDO	-17°13'16,341724"	-48°18'49,559651"	22K	785680,729	8093990,055	8093955,9531	785557,9404	836,938	-11,89	848,828
25940	IBGE2329S	TOP BORDO	-17°13'19,612764"	-48°18'49,260878"	22K	785688,163	8093889,322	8093855,3844	785566,7791	834,407	-11,89	846,297
25941	IBGE2329S	TOP BORDO	-17°13'23,082816"	-48°18'48,935777"	22K	785696,29	8093782,457	8093748,6971	785576,3961	830,553	-11,89	842,443
25942	IBGE2329S	TOP BORDO	-17°13'23,776453"	-48°18'48,869625"	22K	785697,949	8093761,095	8093727,3711	785578,353	829,84	-11,89	841,73
25943	IBGE2329S	TOP BORDO	-17°13'20,121337"	-48°18'49,213674"	22K	785689,341	8093873,66	8093839,7483	785568,1754	833,884	-11,89	845,774
25944	IBGE2329S	TOP BORDO	-17°13'21,629778"	-48°18'49,071163"	22K	785692,909	8093827,205	8093793,371	785572,3912	832,222	-11,89	844,112
25945	IBGE2329S	TOP BORDO	-17°13'07,921854"	-48°18'49,833845"	22K	785676,221	8094249,145	8094214,825	785549,8112	840,734	-11,88	852,614
25946	IBGE2329S	TOP BORDO	-17°13'08,475181"	-48°18'49,834238"	22K	785675,973	8094232,126	8094197,8127	785549,8014	840,658	-11,89	852,548
25947	IBGE2329S	TOP BORDO	-17°13'06,514485"	-48°18'49,839400"	22K	785676,658	8094292,435	8094258,0952	785549,6425	840,72	-11,88	852,6
25948	IBGE2329S	TOP BORDO	-17°13'07,284560"	-48°18'49,836729"	22K	785676,408	8094268,748	8094234,4189	785549,7239	840,744	-11,88	852,624
25949	IBGE2329S	TOP BORDO	-17°13'13,744967"	-48°18'49,759905"	22K	785675,919	8094070,008	8094035,791	785552,0149	838,516	-11,89	850,406
25950	IBGE2329S	TOP BORDO	-17°13'14,542697"	-48°18'49,714816"	22K	785676,911	8094045,453	8094011,2646	785553,3498	838,031	-11,89	849,921
25951	IBGE2329S	TOP BORDO	-17°13'14,832806"	-48°18'49,693235"	22K	785677,425	8094036,521	8094002,3451	785553,9884	837,844	-11,89	849,734
25952	IBGE2329S	TOP BORDO	-17°13'13,881317"	-48°18'49,754619"	22K	785676,017	8094065,812	8094031,5989	785552,1716	838,432	-11,89	850,322
25953	IBGE2329S	TOP BORDO	-17°13'14,230433"	-48°18'49,735365"	22K	785676,437	8094055,066	8094020,8652	785552,7416	838,221	-11,89	850,111
25954	IBGE2329S	TOP BORDO	-17°13'33,688555"	-48°18'47,938362"	22K	785721,24	8093455,837	8093422,6217	785605,9009	827,677	-11,9	839,577
25955	IBGE2329S	TOP BORDO	-17°13'35,421475"	-48°18'47,777742"	22K	785725,247	8093402,47	8093369,3427	785610,6522	827,2	-11,9	839,1
25956	IBGE2329S	TOP BORDO	-17°13'31,034237"	-48°18'48,188456"	22K	785714,982	8093537,581	8093504,2292	785598,5029	827,995	-11,89	839,885
25957	IBGE2329S	TOP BORDO	-17°13'32,349448"	-48°18'48,064597"	22K	785718,081	8093497,077	8093463,7928	785602,1667	827,908	-11,89	839,798
25958	IBGE2329S	TOP BORDO	-17°13'35,556817"	-48°18'47,765128"	22K	785725,562	8093398,302	8093365,1816	785611,0253	827,165	-11,9	839,065
25959	IBGE2329S	TOP BORDO	-17°13'37,061799"	-48°18'47,604758"	22K	785729,659	8093351,946	8093318,9107	785615,7685	826,78	-11,9	838,68
25960	IBGE2329S	TOP BORDO	-17°13'37,415570"	-48°18'47,559113"	22K	785730,857	8093341,046	8093308,034	785617,1183	826,65	-11,9	838,55
25961	IBGE2329S	TOP BORDO	-17°13'36,275991"	-48°18'47,695253"	22K	785727,32	8093376,153	8093343,0704	785613,0922	827,023	-11,9	838,923
25962	IBGE2329S	TOP BORDO	-17°13'36,740255"	-48°18'47,643679"	22K	785728,646	8093361,852	8093328,7966	785614,6175	826,893	-11,9	838,793
25963	IBGE2329S	TOP BORDO	-17°13'26,017556"	-48°18'48,661713"	22K	785703,137	8093692,078	8093658,468	785584,5034	828,054	-11,89	839,944
25964	IBGE2329S	TOP BORDO	-17°13'26,435304"	-48°18'48,622926"	22K	785704,105	8093679,213	8093645,6242	785585,6508	827,899	-11,89	839,789
25965	IBGE2329S	TOP BORDO	-17°13'24,718796"	-48°18'48,783165"	22K	785700,102	8093732,075	8093698,3986	785580,9107	828,969	-11,89	840,859
25966	IBGE2329S	TOP BORDO	-17°13'25,542035"	-48°18'48,705497"	22K	785702,046	8093706,722	8093673,0879	785583,2082	828,356	-11,89	840,246

25967	IBGE2329S	TOP BORDO	-17°13'27,177566"	-48°18'48,553296"	22K	785705,846	8093656,354	8093622,8032	785587,7106	827,74	-11,89	839,63
25968	IBGE2329S	TOP BORDO	-17°13'29,531694"	-48°18'48,331871"	22K	785711,385	8093583,855	8093550,4251	785594,2606	827,804	-11,89	839,694
25969	IBGE2329S	TOP BORDO	-17°13'30,497458"	-48°18'48,239115"	22K	785713,714	8093554,112	8093520,7325	785597,0044	827,985	-11,89	839,875
25970	IBGE2329S	TOP BORDO	-17°13'27,926099"	-48°18'48,483473"	22K	785707,59	8093633,302	8093599,7894	785589,7761	827,665	-11,89	839,555
25971	IBGE2329S	TOP BORDO	-17°13'29,053023"	-48°18'48,375938"	22K	785710,287	8093598,596	8093565,1419	785592,957	827,731	-11,89	839,621
25972	IBGE2329S	TOP EIXO	-17°03'08,645439"	-48°19'14,319708"	22K	785206,572	8112691,457	8112639,5437	784823,7137	891,14	-11,76	902,9
25973	IBGE2329S	TOP EIXO	-17°03'08,567345"	-48°19'14,233586"	22K	785209,153	8112693,824	8112641,9451	784826,2603	890,86	-11,76	902,62
25974	IBGE2329S	TOP EIXO	-17°03'09,014566"	-48°19'14,709726"	22K	785194,877	8112680,262	8112628,1934	784812,1807	892,451	-11,76	904,211
25975	IBGE2329S	TOP EIXO	-17°03'08,919525"	-48°19'14,608298"	22K	785197,918	8112683,144	8112631,1158	784815,18	892,116	-11,76	903,876
25976	IBGE2329S	TOP EIXO	-17°03'08,302372"	-48°19'13,950680"	22K	785217,635	8112701,859	8112650,0928	784834,626	889,931	-11,76	901,691
25977	IBGE2329S	TOP EIXO	-17°03'07,858786"	-48°19'13,479017"	22K	785231,777	8112715,311	8112663,7326	784848,5732	888,321	-11,76	900,081
25978	IBGE2329S	TOP EIXO	-17°03'07,603103"	-48°19'13,205308"	22K	785239,983	8112723,064	8112671,5947	784856,667	887,387	-11,76	899,147
25979	IBGE2329S	TOP EIXO	-17°03'08,212060"	-48°19'13,857735"	22K	785220,423	8112704,599	8112652,8697	784837,3744	889,613	-11,76	901,373
25980	IBGE2329S	TOP EIXO	-17°03'07,946603"	-48°19'13,572605"	22K	785228,971	8112712,648	8112661,0324	784845,8058	888,644	-11,76	900,404
25981	IBGE2329S	TOP EIXO	-17°03'10,366287"	-48°19'16,149128"	22K	785151,72	8112639,271	8112586,629	784769,6172	896,999	-11,76	908,759
25982	IBGE2329S	TOP EIXO	-17°03'10,106694"	-48°19'15,869794"	22K	785160,094	8112647,142	8112594,6113	784777,8772	896,17	-11,76	907,93
25983	IBGE2329S	TOP EIXO	-17°03'10,730772"	-48°19'16,537322"	22K	785140,081	8112628,218	8112575,4214	784758,1382	898,152	-11,76	909,912
25984	IBGE2329S	TOP EIXO	-17°03'10,468589"	-48°19'16,258768"	22K	785148,433	8112636,169	8112583,4833	784766,3751	897,325	-11,76	909,085
25985	IBGE2329S	TOP EIXO	-17°03'10,010314"	-48°19'15,767810"	22K	785163,152	8112650,065	8112597,575	784780,8929	895,848	-11,76	907,608
25986	IBGE2329S	TOP EIXO	-17°03'09,375741"	-48°19'15,095938"	22K	785183,298	8112669,31	8112617,0875	784800,7603	893,695	-11,76	905,455
25987	IBGE2329S	TOP EIXO	-17°03'09,280379"	-48°19'14,994751"	22K	785186,332	8112672,202	8112620,0198	784803,7524	893,361	-11,76	905,121
25988	IBGE2329S	TOP EIXO	-17°03'09,744806"	-48°19'15,486195"	22K	785171,596	8112658,117	8112605,7391	784789,2203	894,952	-11,76	906,712
25989	IBGE2329S	TOP EIXO	-17°03'09,645480"	-48°19'15,382799"	22K	785174,697	8112661,13	8112608,7933	784792,2777	894,611	-11,76	906,371
25990	IBGE2329S	TOP EIXO	-17°03'05,497616"	-48°19'10,964004"	22K	785307,184	8112786,913	8112736,3364	784922,9435	879,627	-11,76	891,387
25991	IBGE2329S	TOP EIXO	-17°03'05,395118"	-48°19'10,854267"	22K	785310,474	8112790,021	8112739,4881	784926,1885	879,233	-11,76	890,993
25992	IBGE2329S	TOP EIXO	-17°03'05,848896"	-48°19'11,339300"	22K	785295,932	8112776,261	8112725,5349	784911,8458	880,906	-11,76	892,666
25993	IBGE2329S	TOP EIXO	-17°03'05,741496"	-48°19'11,225239"	22K	785299,352	8112779,518	8112728,8373	784915,2186	880,528	-11,76	892,288
25994	IBGE2329S	TOP EIXO	-17°03'05,139645"	-48°19'10,581773"	22K	785318,644	8112797,768	8112747,3436	784934,2463	878,311	-11,76	890,071
25995	IBGE2329S	TOP EIXO	-17°03'04,692322"	-48°19'10,107837"	22K	785332,855	8112811,334	8112761,0984	784948,261	876,741	-11,77	888,511
25996	IBGE2329S	TOP EIXO	-17°03'04,456190"	-48°19'09,854738"	22K	785340,443	8112818,494	8112768,3592	784955,7453	875,997	-11,77	887,767
25997	IBGE2329S	TOP EIXO	-17°03'05,045346"	-48°19'10,482296"	22K	785321,627	8112800,628	8112750,2432	784937,1879	877,966	-11,77	889,736
25998	IBGE2329S	TOP EIXO	-17°03'04,782986"	-48°19'10,202870"	22K	785330,005	8112808,584	8112758,3105	784945,4508	877,053	-11,77	888,823
25999	IBGE2329S	TOP EIXO	-17°03'07,154805"	-48°19'12,728880"	22K	785254,268	8112736,659	8112685,3794	784870,7551	885,749	-11,76	897,509
26000	IBGE2329S	TOP EIXO	-17°03'06,909448"	-48°19'12,466583"	22K	785262,132	8112744,099	8112692,9239	784878,5114	884,826	-11,76	896,586
26001	IBGE2329S	TOP EIXO	-17°03'07,540280"	-48°19'13,138132"	22K	785241,997	8112724,969	8112673,5264	784858,6534	887,156	-11,76	898,916
26002	IBGE2329S	TOP EIXO	-17°03'07,253790"	-48°19'12,833598"	22K	785251,128	8112733,657	8112682,3357	784867,6586	886,116	-11,76	897,876
26003	IBGE2329S	TOP EIXO	-17°03'06,803176"	-48°19'12,354162"	22K	785265,503	8112747,322	8112696,1917	784881,8357	884,43	-11,76	896,19
26004	IBGE2329S	TOP EIXO	-17°03'06,191067"	-48°19'11,704418"	22K	785284,985	8112765,885	8112715,0135	784901,049	882,156	-11,76	893,916
26005	IBGE2329S	TOP EIXO	-17°03'06,100695"	-48°19'11,606913"	22K	785287,908	8112768,625	8112717,7923	784903,9323	881,815	-11,76	893,575
26006	IBGE2329S	TOP EIXO	-17°03'06,539066"	-48°19'12,072597"	22K	785273,945	8112755,331	8112704,3128	784890,1618	883,445	-11,76	895,205
26007	IBGE2329S	TOP EIXO	-17°03'06,452542"	-48°19'11,980917"	22K	785276,694	8112757,955	8112706,9733	784892,8728	883,129	-11,76	894,889
26008	IBGE2329S	TOP EIXO	-17°03'10,834321"	-48°19'16,645423"	22K	785136,839	8112625,077	8112572,2374	784754,9417	898,479	-11,76	910,239
26009	IBGE2329S	TOP EIXO	-17°03'19,138214"	-48°19'25,496172"	22K	784871,478	8112373,263	8112316,897	784493,2267	926,703	-11,76	938,463
26010	IBGE2329S	TOP EIXO	-17°03'18,868493"	-48°19'25,208018"	22K	784880,117	8112381,442	8112325,1908	784501,7473	925,654	-11,76	937,414
26011	IBGE2329S	TOP EIXO	-17°03'19,327274"	-48°19'25,698339"	22K	784865,417	8112367,53	8112311,0834	784487,2487	927,441	-11,76	939,201
26012	IBGE2329S	TOP EIXO	-17°03'19,221746"	-48°19'25,585531"	22K	784868,799	8112370,73	8112314,3284	784490,5844	927,028	-11,76	938,788
26013	IBGE2329S	TOP EIXO	-17°03'18,774309"	-48°19'25,109785"	22K	784883,063	8112384,299	8112328,087	784504,652	925,29	-11,76	937,05
26014	IBGE2329S	TOP EIXO	-17°03'17,638153"	-48°19'23,896742"	22K	784919,431	8112418,752	8112363,0233	784540,5211	920,906	-11,76	932,666
26015	IBGE2329S	TOP EIXO	-17°03'17,399781"	-48°19'23,641165"	22K	784927,093	8112425,98	8112370,3532	784548,0784	919,989	-11,76	931,749
26016	IBGE2329S	TOP EIXO	-17°03'18,161991"	-48°19'24,455932"	22K	784902,666	8112402,867	8112346,9155	784523,9861	922,894	-11,76	934,654
26017	IBGE2329S	TOP EIXO	-17°03'18,097669"	-48°19'24,388404"	22K	784904,691	8112404,818	8112348,8934	784525,9829	922,654	-11,76	934,414
26018	IBGE2329S	TOP EIXO	-17°03'21,520355"	-48°19'28,019100"	22K	784795,831	8112301,018	8112243,6468	784418,6255	936,015	-11,76	947,775
26019	IBGE2329S	TOP EIXO	-17°03'21,268777"	-48°19'27,758029"	22K	784803,661	8112308,65	8112251,3828	784426,3451	935,13	-11,76	946,89

26020	IBGE2329S	TOP EIXO	-17°03'22,186005"	-48°19'28,671557"	22K	784776,247	8112280,809	8112223,1785	784399,3331	938,077	-11,76	949,837
26021	IBGE2329S	TOP EIXO	-17°03'22,153058"	-48°19'28,643533"	22K	784777,09	8112281,811	8112224,1916	784400,1617	937,992	-11,76	949,752
26022	IBGE2329S	TOP EIXO	-17°03'20,823195"	-48°19'27,294760"	22K	784817,555	8112322,167	8112265,0843	784440,0436	933,457	-11,76	945,217
26023	IBGE2329S	TOP EIXO	-17°03'20,027697"	-48°19'26,445647"	22K	784843,012	8112346,29	8112289,5456	784465,1513	930,218	-11,76	941,978
26024	IBGE2329S	TOP EIXO	-17°03'19,570347"	-48°19'25,957873"	22K	784857,636	8112360,159	8112303,609	784479,5745	928,386	-11,76	940,146
26025	IBGE2329S	TOP EIXO	-17°03'20,699219"	-48°19'27,163658"	22K	784821,486	8112325,927	8112268,8965	784443,9202	932,967	-11,76	944,727
26026	IBGE2329S	TOP EIXO	-17°03'20,148749"	-48°19'26,574390"	22K	784839,152	8112342,619	8112285,8233	784461,3444	930,704	-11,76	942,464
26027	IBGE2329S	TOP EIXO	-17°03'12,363466"	-48°19'18,274893"	22K	785087,984	8112578,706	8112525,2172	784706,7581	903,268	-11,76	915,028
26028	IBGE2329S	TOP EIXO	-17°03'11,926096"	-48°19'17,805942"	22K	785102,043	8112591,968	8112538,6661	784720,625	901,91	-11,76	913,67
26029	IBGE2329S	TOP EIXO	-17°03'13,070215"	-48°19'19,028146"	22K	785065,4	8112557,274	8112503,4851	784684,4844	905,472	-11,76	917,232
26030	IBGE2329S	TOP EIXO	-17°03'12,459509"	-48°19'18,376004"	22K	785084,952	8112575,793	8112522,2639	784703,7682	903,567	-11,76	915,327
26031	IBGE2329S	TOP EIXO	-17°03'11,818779"	-48°19'17,693162"	22K	785105,425	8112595,223	8112541,966	784723,9599	901,566	-11,76	913,326
26032	IBGE2329S	TOP EIXO	-17°03'11,193098"	-48°19'17,027345"	22K	785125,388	8112614,197	8112561,2052	784743,6482	899,601	-11,76	911,361
26033	IBGE2329S	TOP EIXO	-17°03'11,099272"	-48°19'16,929177"	22K	785128,332	8112617,043	8112564,0903	784746,551	899,317	-11,76	911,077
26034	IBGE2329S	TOP EIXO	-17°03'11,567690"	-48°19'17,425028"	22K	785113,464	8112602,837	8112549,6868	784731,8887	900,775	-11,76	912,535
26035	IBGE2329S	TOP EIXO	-17°03'11,463494"	-48°19'17,314739"	22K	785116,771	8112605,997	8112552,8907	784735,1499	900,447	-11,76	912,207
26036	IBGE2329S	TOP EIXO	-17°03'15,806465"	-48°19'21,940153"	22K	784978,091	8112474,296	8112419,347	784598,3768	914,349	-11,76	926,109
26037	IBGE2329S	TOP EIXO	-17°03'15,709697"	-48°19'21,838342"	22K	784981,144	8112477,231	8112422,3225	784601,3873	914,031	-11,76	925,791
26038	IBGE2329S	TOP EIXO	-17°03'16,766817"	-48°19'22,967565"	22K	784947,289	8112445,175	8112389,8166	784567,9965	917,665	-11,76	929,425
26039	IBGE2329S	TOP EIXO	-17°03'16,705707"	-48°19'22,902053"	22K	784949,253	8112447,028	8112391,6957	784569,9336	917,437	-11,76	929,197
26040	IBGE2329S	TOP EIXO	-17°03'15,100941"	-48°19'21,188432"	22K	785000,629	8112495,691	8112441,0415	784620,605	911,965	-11,76	923,725
26041	IBGE2329S	TOP EIXO	-17°03'13,950700"	-48°19'19,965362"	22K	785037,3	8112530,573	8112476,4107	784656,771	908,288	-11,76	920,048
26042	IBGE2329S	TOP EIXO	-17°03'13,165898"	-48°19'19,129025"	22K	785062,375	8112554,372	8112500,5429	784681,5014	905,773	-11,76	917,533
26043	IBGE2329S	TOP EIXO	-17°03'15,002965"	-48°19'21,086266"	22K	785003,693	8112498,663	8112444,0542	784623,626	911,647	-11,76	923,407
26044	IBGE2329S	TOP EIXO	-17°03'14,046638"	-48°19'20,068333"	22K	785034,213	8112527,664	8112473,4607	784653,7261	908,589	-11,76	920,349
26045	IBGE2329S	TOP EIXO	-17°03'04,333528"	-48°19'09,724841"	22K	785344,338	8112822,214	8112772,1309	784959,5864	875,629	-11,77	887,399
26046	IBGE2329S	TOP EIXO	-17°02'54,079597"	-48°18'58,784073"	22K	785672,372	8113133,152	8113087,4259	785283,118	868,785	-11,77	880,555
26047	IBGE2329S	TOP EIXO	-17°02'53,993416"	-48°18'58,691378"	22K	785675,151	8113135,765	8113090,0758	785285,8592	868,745	-11,77	880,515
26048	IBGE2329S	TOP EIXO	-17°02'54,609811"	-48°18'59,349858"	22K	785655,408	8113117,074	8113071,1226	785266,3868	868,975	-11,77	880,745
26049	IBGE2329S	TOP EIXO	-17°02'54,365170"	-48°18'59,087865"	22K	785663,263	8113124,492	8113078,6449	785274,1344	868,898	-11,77	880,668
26050	IBGE2329S	TOP EIXO	-17°02'53,324697"	-48°18'57,980413"	22K	785696,469	8113156,044	8113110,6379	785306,8836	868,463	-11,77	880,233
26051	IBGE2329S	TOP EIXO	-17°02'52,402420"	-48°18'56,997075"	22K	785725,953	8113184,011	8113138,9964	785335,9626	868,025	-11,77	879,795
26052	IBGE2329S	TOP EIXO	-17°02'51,776140"	-48°18'56,326302"	22K	785746,064	8113203,001	8113158,2535	785355,7986	867,595	-11,77	879,365
26053	IBGE2329S	TOP EIXO	-17°02'53,097635"	-48°18'57,737334"	22K	785703,757	8113162,929	8113117,6196	785314,0719	868,362	-11,77	880,132
26054	IBGE2329S	TOP EIXO	-17°02'52,654029"	-48°18'57,264713"	22K	785717,928	8113176,381	8113131,2598	785328,0481	868,136	-11,77	879,906
26055	IBGE2329S	TOP EIXO	-17°02'57,081061"	-48°19'01,989930"	22K	785576,252	8113042,138	8112995,1353	785188,316	869,465	-11,77	881,235
26056	IBGE2329S	TOP EIXO	-17°02'56,825909"	-48°19'01,709934"	22K	785584,644	8113049,872	8113002,9809	785196,5958	869,408	-11,77	881,178
26057	IBGE2329S	TOP EIXO	-17°02'57,439463"	-48°19'02,372584"	22K	785564,779	8113031,27	8112984,1149	785177,0003	869,59	-11,77	881,36
26058	IBGE2329S	TOP EIXO	-17°02'57,168993"	-48°19'02,084797"	22K	785573,408	8113039,472	8112992,4315	785185,5106	869,495	-11,77	881,265
26059	IBGE2329S	TOP EIXO	-17°02'56,072582"	-48°19'00,907023"	22K	785608,718	8113072,716	8113026,1446	785220,3391	869,305	-11,77	881,075
26060	IBGE2329S	TOP EIXO	-17°02'55,162725"	-48°18'59,938202"	22K	785637,767	8113100,307	8113054,1214	785248,9886	869,135	-11,77	880,905
26061	IBGE2329S	TOP EIXO	-17°02'54,877677"	-48°18'59,634807"	22K	785646,864	8113108,951	8113062,8862	785257,9604	869,07	-11,77	880,84
26062	IBGE2329S	TOP EIXO	-17°02'56,003641"	-48°19'00,834597"	22K	785610,89	8113074,807	8113028,2644	785222,4808	869,29	-11,77	881,06
26063	IBGE2329S	TOP EIXO	-17°02'55,594424"	-48°19'00,398085"	22K	785623,978	8113087,216	8113040,8473	785235,3891	869,17	-11,77	880,94
26064	IBGE2329S	TOP EIXO	-17°02'47,840160"	-48°18'52,226369"	22K	785869,034	8113322,394	8113279,2775	785477,0415	864,132	-11,77	875,902
26065	IBGE2329S	TOP EIXO	-17°02'47,510334"	-48°18'51,927441"	22K	785878,018	8113332,417	8113289,4188	785485,8814	863,8	-11,77	875,57
26066	IBGE2329S	TOP EIXO	-17°02'48,231081"	-48°18'52,596855"	22K	785857,907	8113310,521	8113267,2576	785466,0856	864,532	-11,77	876,302
26067	IBGE2329S	TOP EIXO	-17°02'48,034779"	-48°18'52,408227"	22K	785863,571	8113316,482	8113273,2934	785471,6637	864,325	-11,77	876,095
26068	IBGE2329S	TOP EIXO	-17°02'46,969225"	-48°18'51,455173"	22K	785892,22	8113348,868	8113306,0566	785499,847	863,229	-11,77	874,999
26069	IBGE2329S	TOP EIXO	-17°02'46,035182"	-48°18'50,706006"	22K	785914,781	8113377,292	8113334,7758	785522,0009	862,262	-11,77	874,032
26070	IBGE2329S	TOP EIXO	-17°02'45,738020"	-48°18'50,482488"	22K	785921,52	8113386,341	8113343,9127	785528,6105	861,954	-11,77	873,724
26071	IBGE2329S	TOP EIXO	-17°02'46,648953"	-48°18'51,187845"	22K	785900,265	8113358,61	8113315,9041	785507,7523	862,883	-11,77	874,653
26072	IBGE2329S	TOP EIXO	-17°02'46,288310"	-48°18'50,899194"	22K	785908,958	8113369,585	8113326,9929	785516,2881	862,501	-11,77	874,271

26073	IBGE2329S	TOP EIXO	-17°02'51,090716"	-48°18'55,596316"	22K	785767,952	8113223,786	8113179,3291	785377,3856	867,135	-11,77	878,905
26074	IBGE2329S	TOP EIXO	-17°02'50,924881"	-48°18'55,420162"	22K	785773,234	8113228,815	8113184,4282	785382,5948	867,038	-11,77	878,808
26075	IBGE2329S	TOP EIXO	-17°02'51,703342"	-48°18'56,249910"	22K	785748,355	8113205,209	8113160,4919	785358,0576	867,547	-11,77	879,317
26076	IBGE2329S	TOP EIXO	-17°02'51,245835"	-48°18'55,761199"	22K	785763,008	8113219,082	8113174,5594	785372,5097	867,235	-11,77	879,005
26077	IBGE2329S	TOP EIXO	-17°02'50,486727"	-48°18'54,951759"	22K	785787,278	8113242,101	8113197,9007	785396,4464	866,625	-11,77	878,395
26078	IBGE2329S	TOP EIXO	-17°02'48,742455"	-48°18'53,114467"	22K	785842,376	8113295,003	8113251,5338	785450,7788	865,021	-11,77	876,791
26079	IBGE2329S	TOP EIXO	-17°02'48,462840"	-48°18'52,826277"	22K	785851,021	8113303,486	8113260,1314	785459,3012	864,74	-11,77	876,51
26080	IBGE2329S	TOP EIXO	-17°02'49,769906"	-48°18'54,190623"	22K	785810,101	8113263,839	8113219,9417	785418,9547	866,053	-11,77	877,823
26081	IBGE2329S	TOP EIXO	-17°02'49,083913"	-48°18'53,469403"	22K	785831,73	8113284,645	8113241,0347	785440,2826	865,378	-11,77	877,148
26082	IBGE2329S	TOP EIXO	-17°02'57,532516"	-48°19'02,471131"	22K	785561,824	8113028,448	8112981,2537	785174,0862	869,63	-11,77	881,4
26083	IBGE2329S	TOP EIXO	-17°03'02,219449"	-48°19'07,468709"	22K	785411,982	8112886,321	8112837,1365	785026,3021	871,343	-11,77	883,113
26084	IBGE2329S	TOP EIXO	-17°03'01,957218"	-48°19'07,186817"	22K	785420,433	8112894,272	8112845,1998	785034,638	871,002	-11,77	882,772
26085	IBGE2329S	TOP EIXO	-17°03'02,581693"	-48°19'07,854357"	22K	785400,419	8112875,336	8112825,9979	785014,8982	871,776	-11,77	883,546
26086	IBGE2329S	TOP EIXO	-17°03'02,311756"	-48°19'07,567470"	22K	785409,021	8112883,522	8112834,2982	785023,3817	871,437	-11,77	883,207
26087	IBGE2329S	TOP EIXO	-17°03'01,864841"	-48°19'07,090118"	22K	785423,333	8112897,074	8112848,0403	785037,4974	870,907	-11,77	882,677
26088	IBGE2329S	TOP EIXO	-17°03'01,209268"	-48°19'06,389427"	22K	785444,341	8112916,953	8112868,1984	785058,2176	870,56	-11,77	882,33
26089	IBGE2329S	TOP EIXO	-17°03'01,077341"	-48°19'06,249794"	22K	785448,528	8112920,954	8112872,255	785062,3466	870,537	-11,77	882,307
26090	IBGE2329S	TOP EIXO	-17°03'01,604185"	-48°19'06,811786"	22K	785431,678	8112904,978	8112856,0551	785045,728	870,753	-11,77	882,523
26091	IBGE2329S	TOP EIXO	-17°03'01,339538"	-48°19'06,526650"	22K	785440,226	8112913,002	8112864,1927	785054,1597	870,592	-11,77	882,362
26092	IBGE2329S	TOP EIXO	-17°03'03,727779"	-48°19'09,076803"	22K	785363,767	8112840,582	8112790,757	784978,7494	873,963	-11,77	885,733
26093	IBGE2329S	TOP EIXO	-17°03'03,626728"	-48°19'08,970798"	22K	785366,946	8112843,647	8112793,8642	784981,8841	873,704	-11,77	885,474
26094	IBGE2329S	TOP EIXO	-17°03'04,077190"	-48°19'09,450907"	22K	785352,551	8112829,987	8112780,013	784967,6869	874,886	-11,77	886,656
26095	IBGE2329S	TOP EIXO	-17°03'03,982813"	-48°19'09,350519"	22K	785355,561	8112832,849	8112782,915	784970,6554	874,634	-11,77	886,404
26096	IBGE2329S	TOP EIXO	-17°03'03,389219"	-48°19'08,716875"	22K	785374,559	8112850,849	8112801,1674	784989,3928	873,195	-11,77	884,965
26097	IBGE2329S	TOP EIXO	-17°03'02,923234"	-48°19'08,220933"	22K	785389,429	8112864,98	8112815,4959	785004,0582	872,341	-11,77	884,111
26098	IBGE2329S	TOP EIXO	-17°03'02,673622"	-48°19'07,954070"	22K	785397,43	8112872,549	8112823,1712	785011,9496	871,92	-11,77	883,69
26099	IBGE2329S	TOP EIXO	-17°03'03,272494"	-48°19'08,593383"	22K	785378,262	8112854,389	8112804,7566	784993,0445	872,971	-11,77	884,741
26100	IBGE2329S	TOP EIXO	-17°03'03,044397"	-48°19'08,350547"	22K	785385,543	8112861,306	8112811,7703	785000,2254	872,534	-11,77	884,304
26101	IBGE2329S	TOP EIXO	-17°02'58,856048"	-48°19'03,881955"	22K	785519,523	8112988,313	8112940,5569	785132,3663	870	-11,77	881,77
26102	IBGE2329S	TOP EIXO	-17°02'58,598402"	-48°19'03,607537"	22K	785527,751	8112996,126	8112948,4792	785140,4812	869,93	-11,77	881,7
26103	IBGE2329S	TOP EIXO	-17°02'59,208629"	-48°19'04,257191"	22K	785508,272	8112977,621	8112929,7155	785121,2701	870,09	-11,77	881,86
26104	IBGE2329S	TOP EIXO	-17°02'58,954804"	-48°19'03,988971"	22K	785516,315	8112985,319	8112937,5203	785129,2017	870,018	-11,77	881,788
26105	IBGE2329S	TOP EIXO	-17°02'58,497273"	-48°19'03,500622"	22K	785530,957	8112999,193	8112951,5887	785143,6428	869,905	-11,77	881,675
26106	IBGE2329S	TOP EIXO	-17°02'58,063868"	-48°19'03,037007"	22K	785544,857	8113012,335	8112964,9154	785157,3525	869,765	-11,77	881,535
26107	IBGE2329S	TOP EIXO	-17°02'57,968642"	-48°19'02,936430"	22K	785547,873	8113015,223	8112967,8434	785160,3267	869,735	-11,77	881,505
26108	IBGE2329S	TOP EIXO	-17°02'58,247695"	-48°19'03,233964"	22K	785538,952	8113006,761	8112959,2629	785151,5282	869,83	-11,77	881,6
26109	IBGE2329S	TOP EIXO	-17°02'58,143456"	-48°19'03,122936"	22K	785542,281	8113009,922	8112962,4681	785154,8114	869,795	-11,77	881,565
26110	IBGE2329S	TOP EIXO	-17°03'00,567906"	-48°19'05,706144"	22K	785464,828	8112936,402	8112887,9195	785078,423	870,42	-11,77	882,19
26111	IBGE2329S	TOP EIXO	-17°03'00,353238"	-48°19'05,478227"	22K	785471,662	8112942,912	8112894,5202	785085,1627	870,368	-11,77	882,138
26112	IBGE2329S	TOP EIXO	-17°03'00,894106"	-48°19'06,053334"	22K	785454,418	8112926,51	8112877,8892	785068,1562	870,493	-11,77	882,263
26113	IBGE2329S	TOP EIXO	-17°03'00,785455"	-48°19'05,938042"	22K	785457,875	8112929,805	8112881,2301	785071,5655	870,463	-11,77	882,233
26114	IBGE2329S	TOP EIXO	-17°03'00,191660"	-48°19'05,306638"	22K	785476,807	8112947,812	8112899,4885	785090,2368	870,33	-11,77	882,1
26115	IBGE2329S	TOP EIXO	-17°02'59,742973"	-48°19'04,828131"	22K	785491,154	8112961,418	8112913,2851	785104,3868	870,23	-11,77	882
26116	IBGE2329S	TOP EIXO	-17°02'59,486860"	-48°19'04,554096"	22K	785499,37	8112969,184	8112921,1602	785112,4903	870,165	-11,77	881,935
26117	IBGE2329S	TOP EIXO	-17°03'00,095820"	-48°19'05,203804"	22K	785479,89	8112950,718	8112902,4355	785093,2777	870,305	-11,77	882,075
26118	IBGE2329S	TOP EIXO	-17°02'59,838116"	-48°19'04,927460"	22K	785488,175	8112958,532	8112910,3596	785101,4495	870,255	-11,77	882,025
26119	IBGE2329S	TOP EIXO	-17°03'22,706873"	-48°19'29,163467"	22K	784761,474	8112264,988	8112207,1622	784384,788	939,48	-11,76	951,24
26120	IBGE2329S	TOP EIXO	-17°04'07,293801"	-48°19'37,154589"	22K	784506,266	8110896,856	8110836,3087	784148,6966	915,088	-11,76	926,848
26121	IBGE2329S	TOP EIXO	-17°04'06,952545"	-48°19'37,154313"	22K	784506,418	8110907,352	8110846,8005	784148,7029	915,412	-11,76	927,172
26122	IBGE2329S	TOP EIXO	-17°04'09,570020"	-48°19'37,160119"	22K	784505,143	8110826,848	8110766,3268	784148,5451	912,665	-11,76	924,425
26123	IBGE2329S	TOP EIXO	-17°04'08,571724"	-48°19'37,158049"	22K	784505,625	8110857,552	8110797,0192	784148,601	913,782	-11,76	925,542
26124	IBGE2329S	TOP EIXO	-17°04'06,130059"	-48°19'37,153321"	22K	784506,794	8110932,649	8110872,0877	784148,7279	916,066	-11,76	927,826
26125	IBGE2329S	TOP EIXO	-17°04'03,123052"	-48°19'37,147688"	22K	784508,228	8111025,134	8110964,5375	784148,8785	917,675	-11,76	929,435

26126	IBGE2329S	TOP EIXO	-17°04'02,309091"	-48°19'37,144749"	22K	784508,658	8111050,168	8110989,5625	784148,9611	917,992	-11,76	929,752
26127	IBGE2329S	TOP EIXO	-17°04'05,432557"	-48°19'37,152712"	22K	784507,106	8110954,102	8110893,5322	784148,7422	916,522	-11,76	928,282
26128	IBGE2329S	TOP EIXO	-17°04'04,365548"	-48°19'37,149558"	22K	784507,649	8110986,919	8110926,3372	784148,8298	917,119	-11,76	928,879
26129	IBGE2329S	TOP EIXO	-17°04'14,502548"	-48°19'37,167584"	22K	784502,843	8110675,14	8110614,6773	784148,3505	907,008	-11,76	918,768
26130	IBGE2329S	TOP EIXO	-17°04'14,042665"	-48°19'37,168222"	22K	784503,018	8110689,285	8110628,8163	784148,3292	907,658	-11,76	919,418
26131	IBGE2329S	TOP EIXO	-17°04'15,883518"	-48°19'37,169743"	22K	784502,197	8110632,666	8110572,2197	784148,294	904,803	-11,76	916,563
26132	IBGE2329S	TOP EIXO	-17°04'15,224766"	-48°19'37,168685"	22K	784502,506	8110652,927	8110592,4729	784148,3218	905,932	-11,76	917,692
26133	IBGE2329S	TOP EIXO	-17°04'13,235593"	-48°19'37,167451"	22K	784503,381	8110714,108	8110653,6296	784148,3477	908,668	-11,76	920,428
26134	IBGE2329S	TOP EIXO	-17°04'11,029199"	-48°19'37,163463"	22K	784504,429	8110781,969	8110721,4647	784148,4539	911,076	-11,76	922,836
26135	IBGE2329S	TOP EIXO	-17°04'09,723713"	-48°19'37,160565"	22K	784505,065	8110822,121	8110761,6016	784148,5327	912,499	-11,76	924,259
26136	IBGE2329S	TOP EIXO	-17°04'12,637192"	-48°19'37,166986"	22K	784503,647	8110732,513	8110672,0273	784148,3583	909,398	-11,76	921,158
26137	IBGE2329S	TOP EIXO	-17°04'11,671702"	-48°19'37,164990"	22K	784504,113	8110762,208	8110701,7111	784148,4122	910,449	-11,76	922,209
26138	IBGE2329S	TOP EIXO	-17°03'55,807548"	-48°19'37,126020"	22K	784511,952	8111250,13	8111189,451	784149,4805	918,487	-11,76	930,247
26139	IBGE2329S	TOP EIXO	-17°03'54,967441"	-48°19'37,122607"	22K	784512,407	8111275,968	8111215,2799	784149,577	918,105	-11,76	929,865
26140	IBGE2329S	TOP EIXO	-17°03'56,619739"	-48°19'37,127871"	22K	784511,555	8111225,15	8111164,4804	784149,4301	918,768	-11,76	930,528
26141	IBGE2329S	TOP EIXO	-17°03'56,496988"	-48°19'37,126712"	22K	784511,641	8111228,925	8111168,2543	784149,4637	918,732	-11,76	930,492
26142	IBGE2329S	TOP EIXO	-17°03'54,620244"	-48°19'37,123057"	22K	784512,54	8111286,647	8111225,9544	784149,5619	917,926	-11,76	929,686
26143	IBGE2329S	TOP EIXO	-17°03'52,969188"	-48°19'37,115815"	22K	784513,45	8111337,426	8111276,7157	784149,7673	917,533	-11,76	929,293
26144	IBGE2329S	TOP EIXO	-17°03'52,781119"	-48°19'37,114573"	22K	784513,566	8111343,21	8111282,4979	784149,803	917,539	-11,76	929,299
26145	IBGE2329S	TOP EIXO	-17°03'53,975465"	-48°19'37,119059"	22K	784512,93	8111306,477	8111245,778	784149,6767	917,7	-11,76	929,46
26146	IBGE2329S	TOP EIXO	-17°03'53,604408"	-48°19'37,117313"	22K	784513,138	8111317,889	8111257,186	784149,7263	917,62	-11,76	929,38
26147	IBGE2329S	TOP EIXO	-17°03'59,650852"	-48°19'37,136984"	22K	784510,008	8111131,925	8111071,2895	784149,1767	918,811	-11,76	930,571
26148	IBGE2329S	TOP EIXO	-17°03'59,222525"	-48°19'37,136596"	22K	784510,2	8111145,099	8111084,4583	784149,1859	918,865	-11,76	930,625
26149	IBGE2329S	TOP EIXO	-17°04'01,216069"	-48°19'37,141390"	22K	784509,218	8111083,785	8111023,1672	784149,0547	918,405	-11,76	930,165
26150	IBGE2329S	TOP EIXO	-17°04'00,862706"	-48°19'37,140239"	22K	784509,401	8111094,653	8111034,0313	784149,0869	918,51	-11,76	930,27
26151	IBGE2329S	TOP EIXO	-17°03'58,455782"	-48°19'37,134403"	22K	784510,588	8111168,681	8111108,0316	784149,2467	918,922	-11,76	930,682
26152	IBGE2329S	TOP EIXO	-17°03'57,777807"	-48°19'37,132805"	22K	784510,921	8111189,533	8111128,8758	784149,2903	918,96	-11,76	930,72
26153	IBGE2329S	TOP EIXO	-17°03'57,216150"	-48°19'37,130259"	22K	784511,233	8111206,807	8111146,1438	784149,3626	918,91	-11,76	930,67
26154	IBGE2329S	TOP EIXO	-17°03'58,354134"	-48°19'37,133383"	22K	784510,661	8111171,807	8111111,1568	784149,2763	918,935	-11,76	930,695
26155	IBGE2329S	TOP EIXO	-17°03'57,878211"	-48°19'37,133166"	22K	784510,868	8111186,445	8111125,7889	784149,2802	918,957	-11,76	930,717
26156	IBGE2329S	TOP EIXO	-17°04'16,566335"	-48°19'37,168667"	22K	784501,941	8110611,664	8110551,2266	784148,3294	903,488	-11,76	915,248
26157	IBGE2329S	TOP EIXO	-17°04'36,997487"	-48°19'37,191923"	22K	784492,639	8109983,267	8109923,0748	784147,7501	847,739	-11,76	859,499
26158	IBGE2329S	TOP EIXO	-17°04'36,859572"	-48°19'37,192198"	22K	784492,689	8109987,509	8109927,3149	784147,7412	848,079	-11,76	859,839
26159	IBGE2329S	TOP EIXO	-17°04'38,782214"	-48°19'37,192714"	22K	784491,863	8109928,374	8109868,2037	784147,7361	844,459	-11,76	856,219
26160	IBGE2329S	TOP EIXO	-17°04'38,642108"	-48°19'37,192074"	22K	784491,941	8109932,683	8109872,5112	784147,7543	844,646	-11,76	856,406
26161	IBGE2329S	TOP EIXO	-17°04'35,719465"	-48°19'37,190703"	22K	784493,214	8110022,575	8109962,3674	784147,7794	851,253	-11,76	863,013
26162	IBGE2329S	TOP EIXO	-17°04'34,053272"	-48°19'37,184469"	22K	784494,101	8110073,82	8110013,5942	784147,9549	855,944	-11,76	867,704
26163	IBGE2329S	TOP EIXO	-17°04'32,157322"	-48°19'37,178872"	22K	784495,066	8110132,132	8110071,8848	784148,1103	861,193	-11,76	872,953
26164	IBGE2329S	TOP EIXO	-17°04'35,580672"	-48°19'37,190991"	22K	784493,264	8110026,844	8109966,6345	784147,7701	851,687	-11,76	863,447
26165	IBGE2329S	TOP EIXO	-17°04'34,174658"	-48°19'37,185713"	22K	784494,013	8110070,087	8110009,8622	784147,9187	855,611	-11,76	867,371
26166	IBGE2329S	TOP EIXO	-17°04'42,883773"	-48°19'37,202089"	22K	784489,856	8109802,225	8109742,1019	784147,4806	844,734	-11,76	856,494
26167	IBGE2329S	TOP EIXO	-17°04'42,099862"	-48°19'37,194774"	22K	784490,403	8109826,333	8109766,2032	784147,6928	843,92	-11,76	855,68
26168	IBGE2329S	TOP EIXO	-17°04'44,744426"	-48°19'37,206055"	22K	784488,954	8109744,998	8109684,8965	784147,3732	847,651	-11,76	859,411
26169	IBGE2329S	TOP EIXO	-17°04'43,335562"	-48°19'37,204066"	22K	784489,607	8109788,33	8109728,2117	784147,4246	845,376	-11,76	857,136
26170	IBGE2329S	TOP EIXO	-17°04'41,962808"	-48°19'37,196187"	22K	784490,419	8109830,549	8109770,4169	784147,6503	843,784	-11,76	855,544
26171	IBGE2329S	TOP EIXO	-17°04'39,815548"	-48°19'37,194041"	22K	784491,388	8109896,592	8109836,434	784147,7024	843,5	-11,76	855,26
26172	IBGE2329S	TOP EIXO	-17°04'39,673321"	-48°19'37,192789"	22K	784491,485	8109900,966	8109840,8068	784147,7386	843,602	-11,76	855,362
26173	IBGE2329S	TOP EIXO	-17°04'40,814922"	-48°19'37,194161"	22K	784490,963	8109865,854	8109805,7084	784147,7041	843,27	-11,76	855,03
26174	IBGE2329S	TOP EIXO	-17°04'40,692221"	-48°19'37,194220"	22K	784491,013	8109869,628	8109809,4809	784147,7017	843,273	-11,76	855,033
26175	IBGE2329S	TOP EIXO	-17°04'24,727425"	-48°19'37,175580"	22K	784498,296	8110360,654	8110300,3156	784148,1682	881,911	-11,76	893,671
26176	IBGE2329S	TOP EIXO	-17°04'22,980463"	-48°19'37,173637"	22K	784499,09	8110414,385	8110354,0256	784148,2164	886,674	-11,76	898,434
26177	IBGE2329S	TOP EIXO	-17°04'25,610005"	-48°19'37,170033"	22K	784498,088	8110333,506	8110273,1808	784148,337	879,458	-11,76	891,218
26178	IBGE2329S	TOP EIXO	-17°04'25,297531"	-48°19'37,175332"	22K	784498,063	8110343,119	8110282,7878	784148,1786	880,326	-11,76	892,086

26179	IBGE2329S	TOP_EIXO	-17°04'21,646716"	-48°19'37,172632"	22K	784499,682	8110455,407	8110395,0314	784148,2391	890,49	-11,76	902,25
26180	IBGE2329S	TOP_EIXO	-17°04'17,800047"	-48°19'37,170186"	22K	784501,376	8110573,719	8110513,2964	784148,291	900,762	-11,76	912,522
26181	IBGE2329S	TOP_EIXO	-17°04'17,273147"	-48°19'37,170190"	22K	784501,598	8110589,925	8110529,4958	784148,2881	901,972	-11,76	913,732
26182	IBGE2329S	TOP_EIXO	-17°04'19,016030"	-48°19'37,170943"	22K	784500,841	8110536,319	8110475,9112	784148,2751	897,677	-11,76	909,437
26183	IBGE2329S	TOP_EIXO	-17°04'18,316216"	-48°19'37,170064"	22K	784501,162	8110557,843	8110497,4269	784148,2974	899,495	-11,76	911,255
26184	IBGE2329S	TOP_EIXO	-17°04'30,483017"	-48°19'37,178735"	22K	784495,776	8110183,629	8110123,361	784148,1055	865,862	-11,76	877,622
26185	IBGE2329S	TOP_EIXO	-17°04'29,342287"	-48°19'37,176909"	22K	784496,311	8110218,714	8110158,4325	784148,1534	869,039	-11,76	880,799
26186	IBGE2329S	TOP_EIXO	-17°04'31,992979"	-48°19'37,179524"	22K	784495,116	8110137,187	8110076,9375	784148,0901	861,658	-11,76	873,418
26187	IBGE2329S	TOP_EIXO	-17°04'30,619431"	-48°19'37,178076"	22K	784495,738	8110179,433	8110119,167	784148,1257	865,492	-11,76	877,252
26188	IBGE2329S	TOP_EIXO	-17°04'28,949691"	-48°19'37,176454"	22K	784496,49	8110230,789	8110170,5028	784148,1648	870,115	-11,76	881,875
26189	IBGE2329S	TOP_EIXO	-17°04'27,295001"	-48°19'37,174650"	22K	784497,241	8110281,682	8110221,376	784148,2094	874,756	-11,76	886,516
26190	IBGE2329S	TOP_EIXO	-17°04'26,955665"	-48°19'37,174517"	22K	784497,388	8110292,119	8110231,8088	784148,2115	875,696	-11,76	887,456
26191	IBGE2329S	TOP_EIXO	-17°04'28,314586"	-48°19'37,176277"	22K	784496,763	8110250,323	8110190,029	784148,1667	871,87	-11,76	883,63
26192	IBGE2329S	TOP_EIXO	-17°04'28,182478"	-48°19'37,175591"	22K	784496,839	8110254,386	8110194,0906	784148,1863	872,245	-11,76	884,005
26193	IBGE2329S	TOP_EIXO	-17°03'52,456855"	-48°19'37,115913"	22K	784513,663	8111353,184	8111292,4673	784149,7617	917,553	-11,76	929,313
26194	IBGE2329S	TOP_EIXO	-17°03'28,978717"	-48°19'33,195807"	22K	784639,532	8112073,718	8112014,3163	784265,5686	944,695	-11,76	956,455
26195	IBGE2329S	TOP_EIXO	-17°03'28,561159"	-48°19'33,010917"	22K	784645,178	8112086,486	8112027,155	784271,0343	944,666	-11,76	956,426
26196	IBGE2329S	TOP_EIXO	-17°03'30,394532"	-48°19'33,794260"	22K	784621,23	8112030,414	8111970,7845	784247,8776	944,85	-11,75	956,6
26197	IBGE2329S	TOP_EIXO	-17°03'29,545156"	-48°19'33,437830"	22K	784632,133	8112056,394	8111996,9001	784258,4141	944,732	-11,76	956,492
26198	IBGE2329S	TOP_EIXO	-17°03'28,316657"	-48°19'32,899410"	22K	784648,58	8112093,961	8112034,6727	784274,3307	944,649	-11,76	956,409
26199	IBGE2329S	TOP_EIXO	-17°03'27,273094"	-48°19'32,385973"	22K	784664,21	8112125,85	8112066,7592	784289,5096	944,545	-11,76	956,305
26200	IBGE2329S	TOP_EIXO	-17°03'27,178082"	-48°19'32,335882"	22K	784665,732	8112128,752	8112069,6806	784290,9905	944,557	-11,76	956,317
26201	IBGE2329S	TOP_EIXO	-17°03'28,068002"	-48°19'32,783568"	22K	784652,112	8112101,562	8112042,3181	784277,7553	944,626	-11,76	956,386
26202	IBGE2329S	TOP_EIXO	-17°03'27,676654"	-48°19'32,594114"	22K	784657,882	8112113,522	8112054,3509	784283,3562	944,578	-11,76	956,338
26203	IBGE2329S	TOP_EIXO	-17°03'33,030416"	-48°19'34,908342"	22K	784587,159	8111949,793	8111889,7393	784214,944	944,63	-11,75	956,38
26204	IBGE2329S	TOP_EIXO	-17°03'32,492495"	-48°19'34,681392"	22K	784594,1	8111966,246	8111906,2787	784221,6529	944,786	-11,75	956,536
26205	IBGE2329S	TOP_EIXO	-17°03'33,910426"	-48°19'35,277623"	22K	784575,863	8111922,876	8111862,6818	784204,0277	944,131	-11,75	955,881
26206	IBGE2329S	TOP_EIXO	-17°03'33,472289"	-48°19'35,095288"	22K	784581,442	8111936,278	8111876,1532	784209,4177	944,421	-11,75	956,171
26207	IBGE2329S	TOP_EIXO	-17°03'31,992460"	-48°19'34,469958"	22K	784600,566	8111981,54	8111921,6532	784227,9031	944,86	-11,75	956,61
26208	IBGE2329S	TOP_EIXO	-17°03'30,619225"	-48°19'33,890332"	22K	784618,293	8112023,542	8111963,8759	784245,0375	944,856	-11,75	956,606
26209	IBGE2329S	TOP_EIXO	-17°03'30,500006"	-48°19'33,841329"	22K	784619,793	8112027,189	8111967,5415	784246,4861	944,852	-11,75	956,602
26210	IBGE2329S	TOP_EIXO	-17°03'31,499776"	-48°19'34,261226"	22K	784606,949	8111996,609	8111936,8017	784234,0735	944,884	-11,75	956,634
26211	IBGE2329S	TOP_EIXO	-17°03'31,033740"	-48°19'34,066343"	22K	784612,911	8112010,864	8111951,1309	784239,8344	944,88	-11,75	956,63
26212	IBGE2329S	TOP_EIXO	-17°03'24,017105"	-48°19'30,281130"	22K	784727,855	8112225,142	8112166,8741	784351,741	942,141	-11,76	953,901
26213	IBGE2329S	TOP_EIXO	-17°03'23,857021"	-48°19'30,153483"	22K	784731,699	8112230,014	8112171,7964	784355,5153	941,87	-11,76	953,63
26214	IBGE2329S	TOP_EIXO	-17°03'24,567437"	-48°19'30,699715"	22K	784715,239	8112208,385	8112149,9522	784339,3647	942,916	-11,76	954,676
26215	IBGE2329S	TOP_EIXO	-17°03'24,296405"	-48°19'30,496921"	22K	784721,353	8112216,639	8112158,286	784345,3607	942,563	-11,76	954,323
26216	IBGE2329S	TOP_EIXO	-17°03'23,750503"	-48°19'30,066646"	22K	784734,313	8112233,255	8112175,0717	784358,0828	941,694	-11,76	953,454
26217	IBGE2329S	TOP_EIXO	-17°03'23,154894"	-48°19'29,565221"	22K	784749,399	8112251,371	8112193,386	784372,9089	940,506	-11,76	952,266
26218	IBGE2329S	TOP_EIXO	-17°03'22,914201"	-48°19'29,352971"	22K	784755,78	8112258,688	8112200,787	784379,1847	939,979	-11,76	951,739
26219	IBGE2329S	TOP_EIXO	-17°03'23,473823"	-48°19'29,837501"	22K	784741,209	8112241,672	8112183,5793	784364,8581	941,178	-11,76	952,938
26220	IBGE2329S	TOP_EIXO	-17°03'23,328530"	-48°19'29,714612"	22K	784744,906	8112246,091	8112188,0469	784368,4917	940,888	-11,76	952,648
26221	IBGE2329S	TOP_EIXO	-17°03'26,508421"	-48°19'31,963543"	22K	784677,03	8112149,198	8112090,271	784301,9984	944,401	-11,76	956,161
26222	IBGE2329S	TOP_EIXO	-17°03'26,231931"	-48°19'31,800542"	22K	784681,969	8112157,636	8112098,7724	784306,8176	944,287	-11,76	956,047
26223	IBGE2329S	TOP_EIXO	-17°03'26,936313"	-48°19'32,204698"	22K	784669,715	8112136,135	8112077,1144	784294,8688	944,51	-11,76	956,27
26224	IBGE2329S	TOP_EIXO	-17°03'26,686642"	-48°19'32,066090"	22K	784673,921	8112143,758	8112084,7912	784298,9667	944,455	-11,76	956,215
26225	IBGE2329S	TOP_EIXO	-17°03'25,958972"	-48°19'31,631608"	22K	784687,082	8112165,963	8112107,1653	784311,8122	944,176	-11,76	955,936
26226	IBGE2329S	TOP_EIXO	-17°03'25,238224"	-48°19'31,164817"	22K	784701,196	8112187,942	8112129,3268	784325,6133	943,66	-11,76	955,42
26227	IBGE2329S	TOP_EIXO	-17°03'24,893522"	-48°19'30,930320"	22K	784708,279	8112198,449	8112139,9257	784332,5465	943,313	-11,76	955,073
26228	IBGE2329S	TOP_EIXO	-17°03'25,727049"	-48°19'31,485312"	22K	784691,508	8112173,037	8112114,2964	784316,1375	944,056	-11,76	955,816
26229	IBGE2329S	TOP_EIXO	-17°03'25,491096"	-48°19'31,331704"	22K	784696,152	8112180,232	8112121,5515	784320,6791	943,861	-11,76	955,621
26230	IBGE2329S	TOP_EIXO	-17°03'34,548133"	-48°19'35,539455"	22K	784567,848	8111903,368	8111843,0743	784196,2878	943,632	-11,75	955,382
26231	IBGE2329S	TOP_EIXO	-17°03'44,920571"	-48°19'37,090477"	22K	784517,591	8111584,969	8111524,1685	784150,474	924,712	-11,75	936,462

26232	IBGE2329S	TOP EIXO	-17°03'44,638088"	-48°19'37,089464"	22K	784517,74	8111593,657	8111532,8534	784150,5024	925,149	-11,75	936,899
26233	IBGE2329S	TOP EIXO	-17°03'47,534742"	-48°19'37,099554"	22K	784516,221	8111504,568	8111443,7965	784150,2194	921,083	-11,76	932,843
26234	IBGE2329S	TOP EIXO	-17°03'46,022735"	-48°19'37,094250"	22K	784517,015	8111551,071	8111490,2828	784150,3682	923,128	-11,75	934,878
26235	IBGE2329S	TOP EIXO	-17°03'43,708617"	-48°19'37,087119"	22K	784518,201	8111622,244	8111561,4298	784150,5669	926,669	-11,75	938,419
26236	IBGE2329S	TOP EIXO	-17°03'41,805953"	-48°19'37,073045"	22K	784519,419	8111680,759	8111619,9268	784150,973	930,251	-11,75	942,001
26237	IBGE2329S	TOP EIXO	-17°03'41,348581"	-48°19'37,057013"	22K	784520,086	8111694,82	8111633,9886	784151,4447	931,263	-11,75	943,013
26238	IBGE2329S	TOP EIXO	-17°03'43,085245"	-48°19'37,086600"	22K	784518,479	8111641,417	8111580,5952	784150,5789	927,763	-11,75	939,513
26239	IBGE2329S	TOP EIXO	-17°03'42,304383"	-48°19'37,081259"	22K	784518,966	8111665,432	8111604,6026	784150,7327	929,257	-11,75	941,007
26240	IBGE2329S	TOP EIXO	-17°03'50,814621"	-48°19'37,104590"	22K	784514,69	8111403,69	8111342,9574	784150,0878	917,92	-11,76	929,68
26241	IBGE2329S	TOP EIXO	-17°03'50,675421"	-48°19'37,106031"	22K	784514,706	8111407,972	8111347,2371	784150,0445	918,01	-11,76	929,77
26242	IBGE2329S	TOP EIXO	-17°03'52,046111"	-48°19'37,107634"	22K	784514,081	8111365,814	8111305,0955	784150,0043	917,59	-11,76	929,35
26243	IBGE2329S	TOP EIXO	-17°03'51,671454"	-48°19'37,106650"	22K	784514,268	8111377,337	8111316,6143	784150,0315	917,635	-11,76	929,395
26244	IBGE2329S	TOP EIXO	-17°03'50,297108"	-48°19'37,103916"	22K	784514,928	8111419,607	8111358,8682	784150,105	918,275	-11,76	930,035
26245	IBGE2329S	TOP EIXO	-17°03'48,985213"	-48°19'37,103199"	22K	784515,502	8111459,957	8111399,2021	784150,1193	919,375	-11,76	931,135
26246	IBGE2329S	TOP EIXO	-17°03'48,070793"	-48°19'37,100674"	22K	784515,962	8111488,081	8111427,3157	784150,1891	920,41	-11,76	932,17
26247	IBGE2329S	TOP EIXO	-17°03'50,159193"	-48°19'37,104190"	22K	784514,978	8111423,849	8111363,1084	784150,0962	918,375	-11,76	930,135
26248	IBGE2329S	TOP EIXO	-17°03'49,793079"	-48°19'37,105010"	22K	784515,108	8111435,11	8111374,3645	784150,07	918,648	-11,76	930,408
26249	IBGE2329S	TOP EIXO	-17°03'36,797676"	-48°19'36,330843"	22K	784543,487	8111834,499	8111773,9087	784172,8957	940,863	-11,75	952,613
26250	IBGE2329S	TOP EIXO	-17°03'36,442386"	-48°19'36,225373"	22K	784546,757	8111845,384	8111784,8326	784176,0129	941,413	-11,75	953,163
26251	IBGE2329S	TOP EIXO	-17°03'37,560632"	-48°19'36,534276"	22K	784537,147	8111811,115	8111750,4508	784166,8836	939,597	-11,75	951,347
26252	IBGE2329S	TOP EIXO	-17°03'37,086150"	-48°19'36,411440"	22K	784540,981	8111825,659	8111765,0393	784170,5138	940,394	-11,75	952,144
26253	IBGE2329S	TOP EIXO	-17°03'36,086729"	-48°19'36,114265"	22K	784550,194	8111856,278	8111795,7677	784179,2969	941,926	-11,75	953,676
26254	IBGE2329S	TOP EIXO	-17°03'35,282656"	-48°19'35,830329"	22K	784558,933	8111880,894	8111820,4902	784187,6896	942,92	-11,75	954,67
26255	IBGE2329S	TOP EIXO	-17°03'34,966842"	-48°19'35,708073"	22K	784562,683	8111890,558	8111830,2004	784191,3034	943,247	-11,75	954,997
26256	IBGE2329S	TOP EIXO	-17°03'35,821139"	-48°19'36,025905"	22K	784552,92	8111864,411	8111803,9336	784181,9086	942,277	-11,75	954,027
26257	IBGE2329S	TOP EIXO	-17°03'35,562727"	-48°19'35,934504"	22K	784555,733	8111872,322	8111811,8789	784184,6103	942,599	-11,75	954,349
26258	IBGE2329S	TOP EIXO	-17°03'40,482639"	-48°19'37,002723"	22K	784522,057	8111721,432	8111660,6121	784153,0456	933,281	-11,75	945,031
26259	IBGE2329S	TOP EIXO	-17°03'40,011303"	-48°19'36,960863"	22K	784523,494	8111735,912	8111675,1034	784154,2811	934,39	-11,75	946,14
26260	IBGE2329S	TOP EIXO	-17°03'41,140792"	-48°19'37,047094"	22K	784520,467	8111701,207	8111640,3771	784151,7369	931,743	-11,75	943,493
26261	IBGE2329S	TOP EIXO	-17°03'40,948592"	-48°19'37,035905"	22K	784520,879	8111707,114	8111646,2863	784152,0668	932,19	-11,75	943,94
26262	IBGE2329S	TOP EIXO	-17°03'39,465279"	-48°19'36,891268"	22K	784525,783	8111752,678	8111691,8911	784156,3363	935,656	-11,75	947,406
26263	IBGE2329S	TOP EIXO	-17°03'38,265296"	-48°19'36,690948"	22K	784532,215	8111789,505	8111728,7853	784162,2541	938,254	-11,75	950,004
26264	IBGE2329S	TOP EIXO	-17°03'37,870972"	-48°19'36,606281"	22K	784534,886	8111801,599	8111740,9091	784164,7558	939,027	-11,75	950,777
26265	IBGE2329S	TOP EIXO	-17°03'39,086489"	-48°19'36,835685"	22K	784527,587	8111764,306	8111703,5372	784157,9781	936,52	-11,75	948,27
26266	IBGE2329S	TOP EIXO	-17°03'38,659663"	-48°19'36,764156"	22K	784529,883	8111777,405	8111716,6602	784160,0911	937,448	-11,75	949,198
26267	IBGE2329S	TOP BORDO	-17°05'14,590614"	-48°19'37,282117"	22K	784474,114	8108827,041	8108767,2795	784145,2826	884,149	-11,76	895,909
26268	IBGE2329S	TOP BORDO	-17°05'13,677749"	-48°19'37,283880"	22K	784474,447	8108855,119	8108795,3455	784145,2256	883,117	-11,76	894,877
26269	IBGE2329S	TOP BORDO	-17°05'17,351100"	-48°19'37,274925"	22K	784473,162	8108742,133	8108682,4088	784145,5099	887,047	-11,76	898,807
26270	IBGE2329S	TOP BORDO	-17°05'16,549326"	-48°19'37,278856"	22K	784473,384	8108766,795	8108707,0592	784145,3894	886,254	-11,76	898,014
26271	IBGE2329S	TOP BORDO	-17°05'12,434328"	-48°19'37,285727"	22K	784474,917	8108893,364	8108833,5742	784145,1644	881,565	-11,76	893,325
26272	IBGE2329S	TOP BORDO	-17°05'10,789419"	-48°19'37,290730"	22K	784475,463	8108943,959	8108884,1467	784145,0077	879,415	-11,76	891,175
26273	IBGE2329S	TOP BORDO	-17°05'09,677024"	-48°19'37,292566"	22K	784475,878	8108978,174	8108918,3472	784144,9475	878,041	-11,76	889,801
26274	IBGE2329S	TOP BORDO	-17°05'11,562660"	-48°19'37,287815"	22K	784475,223	8108920,175	8108860,3736	784145,098	880,413	-11,76	892,173
26275	IBGE2329S	TOP BORDO	-17°05'11,190118"	-48°19'37,289308"	22K	784475,336	8108931,634	8108871,8273	784145,0519	879,969	-11,76	891,729
26276	IBGE2329S	TOP BORDO	-17°05'28,400182"	-48°19'37,035894"	22K	784475,57	8108402,196	8108342,7073	784152,6363	894,993	-11,77	906,763
26277	IBGE2329S	TOP BORDO	-17°05'27,208735"	-48°19'37,083420"	22K	784474,667	8108438,861	8108379,338	784151,2247	894,406	-11,77	906,176
26278	IBGE2329S	TOP BORDO	-17°05'30,805343"	-48°19'36,945392"	22K	784477,232	8108328,183	8108268,7614	784155,3251	896,157	-11,77	907,927
26279	IBGE2329S	TOP BORDO	-17°05'29,465137"	-48°19'36,996799"	22K	784476,277	8108369,425	8108309,9656	784153,7979	895,482	-11,77	907,252
26280	IBGE2329S	TOP BORDO	-17°05'25,913426"	-48°19'37,132157"	22K	784473,772	8108478,721	8108419,1619	784149,7768	893,706	-11,77	905,476
26281	IBGE2329S	TOP BORDO	-17°05'20,532869"	-48°19'37,219801"	22K	784473,45	8108644,248	8108584,586	784147,1567	890,178	-11,76	901,938
26282	IBGE2329S	TOP BORDO	-17°05'17,641767"	-48°19'37,275241"	22K	784473,03	8108733,193	8108673,4723	784145,5021	887,334	-11,76	899,094
26283	IBGE2329S	TOP BORDO	-17°05'24,993287"	-48°19'37,169118"	22K	784473,067	8108507,037	8108447,4512	784148,679	893,193	-11,77	904,963
26284	IBGE2329S	TOP BORDO	-17°05'24,846322"	-48°19'37,173480"	22K	784473	8108511,559	8108451,9696	784148,5493	893,117	-11,77	904,887

26285	IBGE2329S	TOP BORDO	-17°04'55,290353"	-48°19'37,312239"	22K	784481,365	8109420,677	8109360,6631	784144,2894	861,028	-11,76	872,788
26286	IBGE2329S	TOP BORDO	-17°04'54,418684"	-48°19'37,314290"	22K	784481,672	8109447,488	8109387,4624	784144,2241	860,158	-11,76	871,918
26287	IBGE2329S	TOP BORDO	-17°04'56,333033"	-48°19'37,312212"	22K	784480,926	8109388,607	8109328,6061	784144,2957	862,055	-11,76	873,815
26288	IBGE2329S	TOP BORDO	-17°04'55,909437"	-48°19'37,313080"	22K	784481,079	8109401,636	8109341,6295	784144,2678	861,588	-11,76	873,348
26289	IBGE2329S	TOP BORDO	-17°04'53,998138"	-48°19'37,314607"	22K	784481,84	8109460,423	8109400,3921	784144,2125	859,707	-11,76	871,467
26290	IBGE2329S	TOP BORDO	-17°04'50,991304"	-48°19'37,314479"	22K	784483,112	8109552,905	8109492,8367	784144,2003	856,652	-11,76	868,412
26291	IBGE2329S	TOP BORDO	-17°04'49,622770"	-48°19'37,316041"	22K	784483,643	8109594,998	8109534,912	784144,1469	854,931	-11,76	866,691
26292	IBGE2329S	TOP BORDO	-17°04'52,649147"	-48°19'37,313897"	22K	784482,43	8109501,914	8109441,8666	784144,2263	858,382	-11,76	870,142
26293	IBGE2329S	TOP BORDO	-17°04'51,687281"	-48°19'37,315374"	22K	784482,792	8109531,499	8109471,439	784144,1776	857,394	-11,76	869,154
26294	IBGE2329S	TOP BORDO	-17°05'06,304120"	-48°19'37,298954"	22K	784477,112	8109081,918	8109022,0466	784144,7407	873,804	-11,76	885,564
26295	IBGE2329S	TOP BORDO	-17°05'04,548184"	-48°19'37,301820"	22K	784477,768	8109135,927	8109076,0326	784144,6466	871,675	-11,76	883,435
26296	IBGE2329S	TOP BORDO	-17°05'08,993475"	-48°19'37,294709"	22K	784476,103	8108999,199	8108939,3628	784144,8805	877,149	-11,76	888,909
26297	IBGE2329S	TOP BORDO	-17°05'06,443551"	-48°19'37,297777"	22K	784477,088	8109077,629	8109017,7598	784144,7762	873,965	-11,76	885,725
26298	IBGE2329S	TOP BORDO	-17°05'02,920433"	-48°19'37,306204"	22K	784478,325	8109185,994	8109126,0775	784144,5084	869,627	-11,76	881,387
26299	IBGE2329S	TOP BORDO	-17°04'59,335835"	-48°19'37,309858"	22K	784479,729	8109296,248	8109236,2854	784144,3813	865,222	-11,76	876,982
26300	IBGE2329S	TOP BORDO	-17°04'57,930420"	-48°19'37,310495"	22K	784480,303	8109339,475	8109279,4947	784144,355	863,655	-11,76	875,415
26301	IBGE2329S	TOP BORDO	-17°05'02,248328"	-48°19'37,308419"	22K	784478,543	8109206,667	8109146,7413	784144,4393	868,732	-11,76	880,492
26302	IBGE2329S	TOP BORDO	-17°05'00,782560"	-48°19'37,310694"	22K	784479,094	8109251,751	8109191,8061	784144,3642	866,975	-11,76	878,735
26303	IBGE2329S	TOP BORDO	-17°05'31,058601"	-48°19'36,934408"	22K	784477,45	8108320,389	8108260,9751	784155,6512	896,27	-11,77	908,04
26304	IBGE2329S	TOP BORDO	-17°05'51,790006"	-48°19'36,135018"	22K	784492,344	8107682,422	8107623,5941	784179,3968	910,364	-11,77	922,134
26305	IBGE2329S	TOP BORDO	-17°05'50,816785"	-48°19'36,172778"	22K	784491,638	8107712,371	8107653,5155	784178,2752	909,527	-11,77	921,297
26306	IBGE2329S	TOP BORDO	-17°05'53,438544"	-48°19'36,070105"	22K	784493,568	8107631,691	8107572,9102	784181,3248	911,948	-11,77	923,718
26307	IBGE2329S	TOP BORDO	-17°05'52,977713"	-48°19'36,089970"	22K	784493,175	8107645,873	8107587,0783	784180,735	911,476	-11,77	923,246
26308	IBGE2329S	TOP BORDO	-17°05'49,967751"	-48°19'36,207244"	22K	784490,977	8107738,499	8107679,6187	784177,2516	908,721	-11,77	920,491
26309	IBGE2329S	TOP BORDO	-17°05'47,152544"	-48°19'36,314941"	22K	784488,98	8107825,131	8107766,1715	784174,0525	906,323	-11,77	918,093
26310	IBGE2329S	TOP BORDO	-17°05'45,927086"	-48°19'36,362250"	22K	784488,098	8107862,842	8107803,8479	784172,6472	905,232	-11,77	917,002
26311	IBGE2329S	TOP BORDO	-17°05'49,293206"	-48°19'36,231376"	22K	784490,548	8107759,256	8107700,3575	784176,5346	908,153	-11,77	919,923
26312	IBGE2329S	TOP BORDO	-17°05'47,762113"	-48°19'36,292075"	22K	784489,399	8107806,373	8107747,4305	784174,7318	906,815	-11,77	918,585
26313	IBGE2329S	TOP BORDO	-17°05'56,808133"	-48°19'35,938530"	22K	784496,037	8107527,998	8107469,3131	784185,2327	915,255	-11,77	927,025
26314	IBGE2329S	TOP BORDO	-17°05'56,292609"	-48°19'35,960292"	22K	784495,611	8107543,863	8107485,1628	784184,5866	914,741	-11,77	926,511
26315	IBGE2329S	TOP BORDO	-17°05'57,441752"	-48°19'35,917415"	22K	784496,394	8107508,501	8107449,8327	784185,8604	915,894	-11,77	927,664
26316	IBGE2329S	TOP BORDO	-17°05'56,968916"	-48°19'35,934207"	22K	784496,097	8107523,051	8107464,3699	784185,3614	915,409	-11,77	927,179
26317	IBGE2329S	TOP BORDO	-17°05'55,774645"	-48°19'35,981987"	22K	784495,188	8107559,803	8107501,0874	784183,9424	914,221	-11,77	925,991
26318	IBGE2329S	TOP BORDO	-17°05'54,884285"	-48°19'36,016267"	22K	784494,55	8107587,202	8107528,4613	784182,9242	913,34	-11,77	925,11
26319	IBGE2329S	TOP BORDO	-17°05'53,725258"	-48°19'36,059149"	22K	784493,771	8107622,868	8107564,0953	784181,6502	912,179	-11,77	923,949
26320	IBGE2329S	TOP BORDO	-17°05'55,367223"	-48°19'35,996255"	22K	784494,938	8107572,34	8107513,6135	784183,5184	913,842	-11,77	925,612
26321	IBGE2329S	TOP BORDO	-17°05'55,010918"	-48°19'36,011079"	22K	784494,65	8107583,305	8107524,568	784183,0783	913,462	-11,77	925,232
26322	IBGE2329S	TOP BORDO	-17°05'36,684185"	-48°19'36,717286"	22K	784481,498	8108147,273	8108088,0182	784162,1008	899,036	-11,77	910,806
26323	IBGE2329S	TOP BORDO	-17°05'35,862132"	-48°19'36,751397"	22K	784480,836	8108172,571	8108113,2919	784161,0879	898,606	-11,77	910,376
26324	IBGE2329S	TOP BORDO	-17°05'37,958708"	-48°19'36,667760"	22K	784482,425	8108108,052	8108048,8333	784163,5719	899,78	-11,77	911,55
26325	IBGE2329S	TOP BORDO	-17°05'37,675874"	-48°19'36,679571"	22K	784482,195	8108116,756	8108057,529	784163,2212	899,598	-11,77	911,368
26326	IBGE2329S	TOP BORDO	-17°05'35,547582"	-48°19'36,761971"	22K	784480,656	8108182,25	8108122,9627	784160,7736	898,464	-11,77	910,234
26327	IBGE2329S	TOP BORDO	-17°05'32,152642"	-48°19'36,894390"	22K	784478,172	8108286,723	8108227,3391	784156,8402	896,814	-11,77	908,584
26328	IBGE2329S	TOP BORDO	-17°05'31,178521"	-48°19'36,930500"	22K	784477,515	8108316,699	8108257,2881	784155,7674	896,315	-11,77	908,085
26329	IBGE2329S	TOP BORDO	-17°05'34,570577"	-48°19'36,801233"	22K	784479,907	8108212,316	8108153,0004	784159,6075	897,974	-11,77	909,744
26330	IBGE2329S	TOP BORDO	-17°05'33,972744"	-48°19'36,821630"	22K	784479,556	8108230,712	8108171,3806	784159,0012	897,674	-11,77	909,444
26331	IBGE2329S	TOP BORDO	-17°05'43,775116"	-48°19'36,443945"	22K	784486,59	8107929,064	8107870,0096	784170,2203	903,5	-11,77	915,27
26332	IBGE2329S	TOP BORDO	-17°05'42,789629"	-48°19'36,483467"	22K	784485,837	8107959,391	8107900,3081	784169,0466	902,774	-11,77	914,544
26333	IBGE2329S	TOP BORDO	-17°05'44,352741"	-48°19'36,422280"	22K	784486,987	8107911,289	8107852,2506	784170,864	903,97	-11,77	915,74
26334	IBGE2329S	TOP BORDO	-17°05'44,155321"	-48°19'36,431859"	22K	784486,787	8107917,365	8107858,3203	784170,5797	903,839	-11,77	915,609
26335	IBGE2329S	TOP BORDO	-17°05'42,004336"	-48°19'36,511781"	22K	784485,331	8107983,556	8107924,4517	784168,2053	902,227	-11,77	913,997
26336	IBGE2329S	TOP BORDO	-17°05'39,572258"	-48°19'36,607343"	22K	784483,531	8108058,399	8107999,2252	784165,3669	900,671	-11,77	912,441
26337	IBGE2329S	TOP BORDO	-17°05'38,828445"	-48°19'36,635199"	22K	784483,021	8108081,288	8108022,0935	784164,5393	900,207	-11,77	911,977

26338	IBGE2329S	TOP BORDO	-17°05'41,517096"	-48°19'36,530973"	22K	784484,969	8107998,55	8107939,4318	784167,6352	901,881	-11,77	913,651
26339	IBGE2329S	TOP BORDO	-17°05'40,326052"	-48°19'36,577045"	22K	784484,109	8108035,202	8107976,05	784166,2667	901,097	-11,77	912,867
26340	IBGE2329S	TOP BORDO	-17°04'48,872418"	-48°19'37,316564"	22K	784483,944	8109618,077	8109557,9815	784144,1274	853,877	-11,76	865,637
26341	IBGE2329S	TOP BORDO	-17°04'06,311466"	-48°19'37,265732"	22K	784503,392	8110927,115	8110866,5098	784145,4046	915,865	-11,76	927,625
26342	IBGE2329S	TOP BORDO	-17°04'05,681390"	-48°19'37,264703"	22K	784503,688	8110946,494	8110885,8814	784145,4317	916,31	-11,76	928,07
26343	IBGE2329S	TOP BORDO	-17°04'08,300346"	-48°19'37,269408"	22K	784502,445	8110865,944	8110805,3621	784145,3065	913,98	-11,76	925,74
26344	IBGE2329S	TOP BORDO	-17°04'07,326224"	-48°19'37,268650"	22K	784502,878	8110895,905	8110835,3113	784145,3238	915,007	-11,76	926,767
26345	IBGE2329S	TOP BORDO	-17°04'04,849927"	-48°19'37,263467"	22K	784504,075	8110972,067	8110911,4445	784145,4639	916,792	-11,76	928,552
26346	IBGE2329S	TOP BORDO	-17°04'02,980455"	-48°19'37,258935"	22K	784504,997	8111029,565	8110968,921	784145,588	917,642	-11,76	929,402
26347	IBGE2329S	TOP BORDO	-17°04'01,175770"	-48°19'37,253681"	22K	784505,913	8111085,07	8111024,4056	784145,7338	918,338	-11,76	930,098
26348	IBGE2329S	TOP BORDO	-17°04'04,114493"	-48°19'37,261167"	22K	784504,453	8110994,686	8110934,0552	784145,528	917,167	-11,76	928,927
26349	IBGE2329S	TOP BORDO	-17°04'03,123069"	-48°19'37,260013"	22K	784504,905	8111025,179	8110964,5363	784145,5569	917,582	-11,76	929,342
26350	IBGE2329S	TOP BORDO	-17°04'16,585705"	-48°19'37,281530"	22K	784498,594	8110611,114	8110550,6305	784144,992	903,375	-11,76	915,135
26351	IBGE2329S	TOP BORDO	-17°04'15,993133"	-48°19'37,281827"	22K	784498,835	8110629,34	8110568,849	784144,9801	904,516	-11,76	916,276
26352	IBGE2329S	TOP BORDO	-17°04'17,779997"	-48°19'37,281954"	22K	784498,078	8110574,381	8110513,9122	784144,9858	900,755	-11,76	912,515
26353	IBGE2329S	TOP BORDO	-17°04'17,407245"	-48°19'37,282330"	22K	784498,224	8110585,846	8110525,3724	784144,9727	901,605	-11,76	913,365
26354	IBGE2329S	TOP BORDO	-17°04'15,362341"	-48°19'37,280742"	22K	784499,133	8110648,741	8110588,2426	784145,0088	905,637	-11,76	917,397
26355	IBGE2329S	TOP BORDO	-17°04'12,746760"	-48°19'37,280523"	22K	784500,242	8110729,189	8110668,658	784145,0014	909,17	-11,76	920,93
26356	IBGE2329S	TOP BORDO	-17°04'10,058861"	-48°19'37,274573"	22K	784501,551	8110811,859	8110751,2969	784145,1631	912,032	-11,76	923,792
26357	IBGE2329S	TOP BORDO	-17°04'14,142241"	-48°19'37,280921"	22K	784499,642	8110686,268	8110625,7543	784144,997	907,445	-11,76	919,205
26358	IBGE2329S	TOP BORDO	-17°04'13,751644"	-48°19'37,281653"	22K	784499,785	8110698,282	8110637,7631	784144,9733	907,947	-11,76	919,707
26359	IBGE2329S	TOP BORDO	-17°03'50,754421"	-48°19'37,221590"	22K	784511,254	8111405,589	8111344,8076	784146,6275	917,903	-11,76	929,663
26360	IBGE2329S	TOP BORDO	-17°03'50,082450"	-48°19'37,219161"	22K	784511,609	8111426,256	8111365,4672	784146,6958	918,35	-11,76	930,11
26361	IBGE2329S	TOP BORDO	-17°03'51,790761"	-48°19'37,223966"	22K	784510,747	8111373,715	8111312,9456	784146,5627	917,551	-11,76	929,311
26362	IBGE2329S	TOP BORDO	-17°03'51,198166"	-48°19'37,222469"	22K	784511,041	8111391,941	8111331,1648	784146,6039	917,696	-11,76	929,456
26363	IBGE2329S	TOP BORDO	-17°03'49,711550"	-48°19'37,217007"	22K	784511,829	8111437,663	8111376,8705	784146,7575	918,657	-11,76	930,417
26364	IBGE2329S	TOP BORDO	-17°03'47,538663"	-48°19'37,212057"	22K	784512,891	8111504,493	8111443,6754	784146,8924	921,005	-11,76	932,765
26365	IBGE2329S	TOP BORDO	-17°03'46,567192"	-48°19'37,207708"	22K	784513,429	8111534,371	8111473,543	784147,0159	922,338	-11,75	934,088
26366	IBGE2329S	TOP BORDO	-17°03'49,005255"	-48°19'37,215371"	22K	784512,175	8111459,386	8111398,5853	784146,8022	919,304	-11,76	931,064
26367	IBGE2329S	TOP BORDO	-17°03'48,216145"	-48°19'37,213259"	22K	784512,57	8111483,656	8111422,8463	784146,8604	920,17	-11,76	931,93
26368	IBGE2329S	TOP BORDO	-17°03'57,194513"	-48°19'37,242553"	22K	784507,92	8111207,518	8111146,8085	784146,0417	918,797	-11,76	930,557
26369	IBGE2329S	TOP BORDO	-17°03'56,727693"	-48°19'37,239806"	22K	784508,198	8111221,875	8111161,1608	784146,1205	918,703	-11,76	930,463
26370	IBGE2329S	TOP BORDO	-17°03'59,796874"	-48°19'37,251082"	22K	784506,571	8111127,48	8111066,7995	784145,8033	918,68	-11,76	930,44
26371	IBGE2329S	TOP BORDO	-17°03'57,912949"	-48°19'37,245299"	22K	784507,536	8111185,422	8111124,7203	784145,9643	918,859	-11,76	930,619
26372	IBGE2329S	TOP BORDO	-17°03'55,621582"	-48°19'37,237512"	22K	784508,732	8111255,895	8111195,1679	784146,1825	918,323	-11,76	930,083
26373	IBGE2329S	TOP BORDO	-17°03'53,029898"	-48°19'37,227477"	22K	784510,121	8111335,604	8111274,8486	784146,4655	917,485	-11,76	929,245
26374	IBGE2329S	TOP BORDO	-17°03'52,422786"	-48°19'37,227302"	22K	784510,382	8111354,277	8111293,5141	784146,4675	917,483	-11,76	929,243
26375	IBGE2329S	TOP BORDO	-17°03'54,415307"	-48°19'37,233365"	22K	784509,363	8111292,995	8111232,2545	784146,2987	917,763	-11,76	929,523
26376	IBGE2329S	TOP BORDO	-17°03'53,895456"	-48°19'37,230426"	22K	784509,669	8111308,983	8111248,2372	784146,3829	917,603	-11,76	929,363
26377	IBGE2329S	TOP BORDO	-17°04'18,209301"	-48°19'37,282462"	22K	784497,882	8110561,177	8110500,7134	784144,973	899,715	-11,76	911,475
26378	IBGE2329S	TOP BORDO	-17°04'40,769002"	-48°19'37,311542"	22K	784487,51	8109867,314	8109807,1196	784144,2329	843,182	-11,76	854,942
26379	IBGE2329S	TOP BORDO	-17°04'40,313814"	-48°19'37,310695"	22K	784487,727	8109881,314	8109821,1143	784144,2555	843,223	-11,76	854,983
26380	IBGE2329S	TOP BORDO	-17°04'41,698425"	-48°19'37,312828"	22K	784487,08	8109838,728	8109778,5447	784144,1998	843,463	-11,76	855,223
26381	IBGE2329S	TOP BORDO	-17°04'41,363203"	-48°19'37,311522"	22K	784487,26	8109849,038	8109788,851	784144,2366	843,273	-11,76	855,033
26382	IBGE2329S	TOP BORDO	-17°04'39,962325"	-48°19'37,311074"	22K	784487,864	8109892,125	8109831,9208	784144,2424	843,334	-11,76	855,094
26383	IBGE2329S	TOP BORDO	-17°04'38,165969"	-48°19'37,311057"	22K	784488,622	8109947,376	8109887,1494	784144,2334	845,239	-11,76	856,999
26384	IBGE2329S	TOP BORDO	-17°04'37,449151"	-48°19'37,310154"	22K	784488,951	8109969,423	8109909,1878	784144,2563	846,649	-11,76	858,409
26385	IBGE2329S	TOP BORDO	-17°04'39,465042"	-48°19'37,310929"	22K	784488,078	8109907,42	8109847,2096	784144,2441	843,682	-11,76	855,442
26386	IBGE2329S	TOP BORDO	-17°04'38,731555"	-48°19'37,310770"	22K	784488,392	8109929,98	8109869,7606	784144,2449	844,454	-11,76	856,214
26387	IBGE2329S	TOP BORDO	-17°04'45,944711"	-48°19'37,318279"	22K	784485,128	8109708,126	8109647,9933	784144,0611	849,511	-11,76	861,271
26388	IBGE2329S	TOP BORDO	-17°04'45,403888"	-48°19'37,317640"	22K	784485,375	8109724,76	8109664,6208	784144,0772	848,677	-11,76	860,437
26389	IBGE2329S	TOP BORDO	-17°04'48,276892"	-48°19'37,317110"	22K	784484,179	8109636,394	8109576,2908	784144,1081	853,109	-11,76	864,869
26390	IBGE2329S	TOP BORDO	-17°04'47,510659"	-48°19'37,316541"	22K	784484,519	8109659,961	8109599,8485	784144,1209	851,962	-11,76	863,722

26391	IBGE2329S	TOP BORDO	-17°04'44,658176"	-48°19'37,317453"	22K	784485,695	8109747,696	8109687,5476	784144,0787	847,417	-11,76	859,177
26392	IBGE2329S	TOP BORDO	-17°04'42,581141"	-48°19'37,315118"	22K	784486,64	8109811,579	8109751,4057	784144,1367	844,314	-11,76	856,074
26393	IBGE2329S	TOP BORDO	-17°04'42,446072"	-48°19'37,314272"	22K	784486,722	8109815,733	8109755,5584	784144,1611	844,14	-11,76	855,9
26394	IBGE2329S	TOP BORDO	-17°04'43,242580"	-48°19'37,315323"	22K	784486,355	8109791,235	8109731,0699	784144,1342	845,118	-11,76	856,878
26395	IBGE2329S	TOP BORDO	-17°04'42,915857"	-48°19'37,315045"	22K	784486,501	8109801,284	8109741,1149	784144,1407	844,676	-11,76	856,436
26396	IBGE2329S	TOP BORDO	-17°04'26,719967"	-48°19'37,291828"	22K	784494,017	8110299,416	8110239,0547	784144,7412	876,245	-11,76	888,005
26397	IBGE2329S	TOP BORDO	-17°04'25,297523"	-48°19'37,288168"	22K	784494,725	8110343,165	8110282,7874	784144,8419	880,284	-11,76	892,044
26398	IBGE2329S	TOP BORDO	-17°04'28,623876"	-48°19'37,294407"	22K	784493,138	8110240,858	8110180,5193	784144,6751	870,924	-11,76	882,684
26399	IBGE2329S	TOP BORDO	-17°04'27,637141"	-48°19'37,291264"	22K	784493,647	8110271,206	8110210,8563	784144,7628	873,72	-11,76	885,48
26400	IBGE2329S	TOP BORDO	-17°04'25,156831"	-48°19'37,287468"	22K	784494,805	8110347,492	8110287,113	784144,8619	880,667	-11,76	892,427
26401	IBGE2329S	TOP BORDO	-17°04'19,885340"	-48°19'37,283356"	22K	784497,149	8110509,627	8110449,1839	784144,9555	895,276	-11,76	907,036
26402	IBGE2329S	TOP BORDO	-17°04'18,989388"	-48°19'37,283278"	22K	784497,529	8110537,184	8110476,7298	784144,953	897,693	-11,76	909,453
26403	IBGE2329S	TOP BORDO	-17°04'23,158515"	-48°19'37,285625"	22K	784495,702	8110408,954	8110348,5508	784144,9058	886,108	-11,76	897,868
26404	IBGE2329S	TOP BORDO	-17°04'21,663086"	-48°19'37,284896"	22K	784496,354	8110454,949	8110394,5275	784144,9194	890,381	-11,76	902,141
26405	IBGE2329S	TOP BORDO	-17°04'36,434928"	-48°19'37,308351"	22K	784489,432	8110000,617	8109940,3699	784144,3042	849,092	-11,76	860,852
26406	IBGE2329S	TOP BORDO	-17°04'34,900154"	-48°19'37,304740"	22K	784490,186	8110047,821	8109987,5563	784144,4029	853,523	-11,76	865,283
26407	IBGE2329S	TOP BORDO	-17°04'37,191297"	-48°19'37,310449"	22K	784489,051	8109977,354	8109917,1155	784144,2462	847,203	-11,76	858,963
26408	IBGE2329S	TOP BORDO	-17°04'36,868173"	-48°19'37,309376"	22K	784489,219	8109987,292	8109927,0499	784144,2762	847,97	-11,76	859,73
26409	IBGE2329S	TOP BORDO	-17°04'34,485082"	-48°19'37,303557"	22K	784490,396	8110060,587	8110000,3176	784144,4356	854,646	-11,76	866,406
26410	IBGE2329S	TOP BORDO	-17°04'31,034429"	-48°19'37,296964"	22K	784492,046	8110166,717	8110106,4073	784144,6123	864,306	-11,76	876,066
26411	IBGE2329S	TOP BORDO	-17°04'29,255985"	-48°19'37,294254"	22K	784492,876	8110221,416	8110161,0853	784144,683	869,21	-11,76	880,97
26412	IBGE2329S	TOP BORDO	-17°04'32,806939"	-48°19'37,298338"	22K	784491,258	8110112,2	8110051,9119	784144,5811	859,351	-11,76	871,111
26413	IBGE2329S	TOP BORDO	-17°04'31,543993"	-48°19'37,296428"	22K	784491,847	8110151,044	8110090,7409	784144,6308	862,868	-11,76	874,628
26414	IBGE2329S	TOP BORDO	-17°05'58,243977"	-48°19'35,886185"	22K	784496,979	8107483,814	8107425,1684	784186,788	916,662	-11,77	928,432
26415	IBGE2329S	TOP EIXO	-17°02'25,950044"	-48°18'44,803010"	22K	786097,935	8113992,658	8113952,3042	785696,5239	862,425	-11,77	874,195
26416	IBGE2329S	TOP EIXO	-17°02'25,606510"	-48°18'44,745905"	22K	786099,77	8114003,201	8113962,8662	785698,2118	862,548	-11,77	874,318
26417	IBGE2329S	TOP EIXO	-17°02'26,610686"	-48°18'44,912766"	22K	786094,408	8113972,383	8113931,9927	785693,2797	862,148	-11,77	873,918
26418	IBGE2329S	TOP EIXO	-17°02'26,264305"	-48°18'44,854282"	22K	786096,285	8113983,013	8113942,6422	785695,0084	862,298	-11,77	874,068
26419	IBGE2329S	TOP EIXO	-17°02'25,271520"	-48°18'44,690739"	22K	786101,544	8114013,482	8113973,1655	785699,8424	862,675	-11,77	874,445
26420	IBGE2329S	TOP EIXO	-17°02'23,233354"	-48°18'44,351970"	22K	786112,43	8114076,033	8114035,8291	785709,8558	863,27	-11,77	875,04
26421	IBGE2329S	TOP EIXO	-17°02'22,612843"	-48°18'44,247894"	22K	786115,772	8114095,076	8114054,9068	785712,9322	863,414	-11,77	875,184
26422	IBGE2329S	TOP EIXO	-17°02'25,007664"	-48°18'44,647636"	22K	786102,931	8114021,58	8113981,2778	785701,1164	862,77	-11,77	874,54
26423	IBGE2329S	TOP EIXO	-17°02'23,951425"	-48°18'44,470029"	22K	786108,633	8114053,995	8114013,752	785706,3662	863,092	-11,77	874,862
26424	IBGE2329S	TOP EIXO	-17°02'29,168407"	-48°18'45,335562"	22K	786080,816	8113893,886	8113853,3553	785680,7827	860,903	-11,77	872,673
26425	IBGE2329S	TOP EIXO	-17°02'28,787729"	-48°18'45,272465"	22K	786082,844	8113905,569	8113865,0592	785682,6477	861,102	-11,77	872,872
26426	IBGE2329S	TOP EIXO	-17°02'30,267555"	-48°18'45,517491"	22K	786074,968	8113860,153	8113819,5618	785675,4053	860,305	-11,77	872,075
26427	IBGE2329S	TOP EIXO	-17°02'29,827844"	-48°18'45,445234"	22K	786077,292	8113873,648	8113833,0808	785677,5411	860,542	-11,77	872,312
26428	IBGE2329S	TOP EIXO	-17°02'28,518781"	-48°18'45,227846"	22K	786084,278	8113913,823	8113873,3281	785683,9666	861,232	-11,77	873,002
26429	IBGE2329S	TOP EIXO	-17°02'27,310292"	-48°18'45,028554"	22K	786090,686	8113950,912	8113910,4832	785689,8572	861,81	-11,77	873,58
26430	IBGE2329S	TOP EIXO	-17°02'26,972127"	-48°18'44,971778"	22K	786092,509	8113961,29	8113920,8802	785691,5354	861,977	-11,77	873,747
26431	IBGE2329S	TOP EIXO	-17°02'28,281933"	-48°18'45,188885"	22K	786085,531	8113921,092	8113880,61	785685,1182	861,355	-11,77	873,125
26432	IBGE2329S	TOP EIXO	-17°02'27,675198"	-48°18'45,089038"	22K	786088,742	8113939,713	8113899,2641	785688,0694	861,62	-11,77	873,39
26433	IBGE2329S	TOP EIXO	-17°02'13,019446"	-48°18'42,648806"	22K	786167,146	8114389,494	8114349,8567	785760,1996	859,893	-11,77	871,663
26434	IBGE2329S	TOP EIXO	-17°02'12,648906"	-48°18'42,587695"	22K	786169,111	8114400,866	8114361,2489	785762,006	859,633	-11,77	871,403
26435	IBGE2329S	TOP EIXO	-17°02'15,110618"	-48°18'42,995734"	22K	786155,996	8114325,316	8114285,5634	785749,9446	861,264	-11,77	873,034
26436	IBGE2329S	TOP EIXO	-17°02'13,788592"	-48°18'42,776610"	22K	786163,039	8114365,889	8114326,2092	785756,4218	860,435	-11,77	872,205
26437	IBGE2329S	TOP EIXO	-17°02'12,057599"	-48°18'42,489117"	22K	786172,278	8114419,013	8114379,4287	785764,9199	859,212	-11,77	870,982
26438	IBGE2329S	TOP EIXO	-17°02'08,025702"	-48°18'41,820760"	22K	786193,76	8114542,752	8114503,3896	785784,6762	856,24	-11,77	868,01
26439	IBGE2329S	TOP EIXO	-17°02'07,844933"	-48°18'41,791205"	22K	786194,711	8114548,3	8114508,9474	785785,5498	856,097	-11,77	867,867
26440	IBGE2329S	TOP EIXO	-17°02'11,079209"	-48°18'42,327367"	22K	786177,478	8114449,04	8114409,5094	785769,7011	858,513	-11,77	870,283
26441	IBGE2329S	TOP EIXO	-17°02'09,652962"	-48°18'42,089625"	22K	786185,116	8114492,811	8114453,3594	785776,7286	857,47	-11,77	869,24
26442	IBGE2329S	TOP EIXO	-17°02'20,308586"	-48°18'43,861763"	22K	786128,172	8114165,792	8114125,7514	785724,3457	863,428	-11,77	875,198
26443	IBGE2329S	TOP EIXO	-17°02'19,447379"	-48°18'43,717835"	22K	786132,795	8114192,222	8114152,2293	785728,6001	863,264	-11,77	875,034

26444	IBGE2329S	TOP_EIXO	-17°02'22,003711"	-48°18'44,146257"	22K	786119,037	8114113,77	8114073,6346	785715,9364	863,48	-11,77	875,25
26445	IBGE2329S	TOP_EIXO	-17°02'20,772098"	-48°18'43,939086"	22K	786125,688	8114151,567	8114111,5007	785722,0602	863,487	-11,77	875,257
26446	IBGE2329S	TOP_EIXO	-17°02'18,393375"	-48°18'43,542125"	22K	786138,44	8114224,569	8114184,6348	785733,7939	862,938	-11,77	874,708
26447	IBGE2329S	TOP_EIXO	-17°02'15,660196"	-48°18'43,088217"	22K	786153,027	8114308,45	8114268,6666	785747,2109	861,608	-11,77	873,378
26448	IBGE2329S	TOP_EIXO	-17°02'15,373414"	-48°18'43,039832"	22K	786154,58	8114317,251	8114277,4837	785748,6411	861,43	-11,77	873,2
26449	IBGE2329S	TOP_EIXO	-17°02'16,838124"	-48°18'43,282602"	22K	786146,777	8114272,299	8114232,4511	785741,4651	862,195	-11,77	873,965
26450	IBGE2329S	TOP_EIXO	-17°02'16,299474"	-48°18'43,195336"	22K	786149,587	8114288,831	8114249,0119	785744,0446	861,958	-11,77	873,728
26451	IBGE2329S	TOP_EIXO	-17°02'31,134846"	-48°18'45,659273"	22K	786070,406	8113833,535	8113792,8969	785671,2146	859,809	-11,77	871,579
26452	IBGE2329S	TOP_EIXO	-17°02'43,110801"	-48°18'48,827139"	22K	785971,609	8113466,474	8113424,6908	785577,5598	859,507	-11,77	871,277
26453	IBGE2329S	TOP_EIXO	-17°02'43,002070"	-48°18'48,767384"	22K	785973,423	8113469,794	8113428,0339	785579,3267	859,408	-11,77	871,178
26454	IBGE2329S	TOP_EIXO	-17°02'43,435628"	-48°18'49,003686"	22K	785966,248	8113456,555	8113414,7036	785572,3394	859,815	-11,77	871,585
26455	IBGE2329S	TOP_EIXO	-17°02'43,276061"	-48°18'48,915524"	22K	785968,924	8113461,427	8113419,6097	785574,9463	859,677	-11,77	871,447
26456	IBGE2329S	TOP_EIXO	-17°02'42,681238"	-48°18'48,605280"	22K	785978,355	8113479,596	8113437,8983	785584,12	859,137	-11,77	870,907
26457	IBGE2329S	TOP_EIXO	-17°02'41,490453"	-48°18'48,048586"	22K	785995,33	8113515,995	8113474,5103	785600,5808	858,13	-11,77	869,9
26458	IBGE2329S	TOP_EIXO	-17°02'41,263155"	-48°18'47,952471"	22K	785998,27	8113522,947	8113481,4987	785603,4227	857,955	-11,77	869,725
26459	IBGE2329S	TOP_EIXO	-17°02'42,382249"	-48°18'48,457498"	22K	785982,854	8113488,732	8113447,091	785588,4898	858,877	-11,77	870,647
26460	IBGE2329S	TOP_EIXO	-17°02'42,138461"	-48°18'48,341237"	22K	785986,397	8113496,183	8113454,5866	785591,9275	858,674	-11,77	870,444
26461	IBGE2329S	TOP_EIXO	-17°02'44,944492"	-48°18'49,929776"	22K	785938,209	8113410,523	8113368,3112	785544,9546	861,21	-11,77	872,98
26462	IBGE2329S	TOP_EIXO	-17°02'44,757234"	-48°18'49,805440"	22K	785941,967	8113416,232	8113374,0688	785548,6313	861,009	-11,77	872,779
26463	IBGE2329S	TOP_EIXO	-17°02'45,510609"	-48°18'50,316377"	22K	785926,531	8113393,268	8113350,9049	785533,5226	861,74	-11,77	873,51
26464	IBGE2329S	TOP_EIXO	-17°02'45,207611"	-48°18'50,106395"	22K	785932,872	8113402,502	8113360,2211	785539,7319	861,473	-11,77	873,243
26465	IBGE2329S	TOP_EIXO	-17°02'44,519447"	-48°18'49,651341"	22K	785946,627	8113423,483	8113381,3799	785553,1881	860,77	-11,77	872,54
26466	IBGE2329S	TOP_EIXO	-17°02'43,752732"	-48°18'49,181424"	22K	785960,855	8113446,874	8113404,9538	785567,0837	860,123	-11,77	871,893
26467	IBGE2329S	TOP_EIXO	-17°02'43,599568"	-48°18'49,093069"	22K	785963,534	8113451,549	8113409,663	785569,6963	859,971	-11,77	871,741
26468	IBGE2329S	TOP_EIXO	-17°02'44,211971"	-48°18'49,459168"	22K	785952,443	8113432,862	8113390,8338	785558,8707	860,483	-11,77	872,253
26469	IBGE2329S	TOP_EIXO	-17°02'43,937288"	-48°18'49,290691"	22K	785957,544	8113441,242	8113399,2793	785563,8526	860,271	-11,77	872,041
26470	IBGE2329S	TOP_EIXO	-17°02'35,747081"	-48°18'46,422777"	22K	786045,864	8113691,985	8113651,0931	785648,6474	857,44	-11,77	869,21
26471	IBGE2329S	TOP_EIXO	-17°02'35,489207"	-48°18'46,379621"	22K	786047,25	8113699,899	8113659,0215	785649,9229	857,505	-11,77	869,275
26472	IBGE2329S	TOP_EIXO	-17°02'37,243566"	-48°18'46,698256"	22K	786037,08	8113646,069	8113605,0834	785640,5045	857,113	-11,77	868,883
26473	IBGE2329S	TOP_EIXO	-17°02'36,736507"	-48°18'46,597861"	22K	786040,265	8113661,624	8113620,673	785643,4722	857,21	-11,77	868,98
26474	IBGE2329S	TOP_EIXO	-17°02'34,688174"	-48°18'46,247537"	22K	786051,497	8113724,483	8113683,6494	785653,827	857,8	-11,77	869,57
26475	IBGE2329S	TOP_EIXO	-17°02'32,413253"	-48°18'45,871997"	22K	786063,571	8113794,301	8113753,5921	785664,927	859,022	-11,77	870,792
26476	IBGE2329S	TOP_EIXO	-17°02'31,815799"	-48°18'45,773234"	22K	786066,746	8113812,637	8113771,9609	785667,8462	859,4	-11,77	871,17
26477	IBGE2329S	TOP_EIXO	-17°02'34,346222"	-48°18'46,192031"	22K	786053,284	8113734,978	8113694,1627	785655,4676	857,948	-11,77	869,718
26478	IBGE2329S	TOP_EIXO	-17°02'34,182669"	-48°18'46,163884"	22K	786054,186	8113739,997	8113699,1912	785656,2995	858,023	-11,77	869,793
26479	IBGE2329S	TOP_EIXO	-17°02'39,881472"	-48°18'47,423959"	22K	786014,492	8113565,229	8113523,9797	785619,0495	857,22	-11,77	868,99
26480	IBGE2329S	TOP_EIXO	-17°02'39,530327"	-48°18'47,305246"	22K	786018,153	8113575,981	8113534,7759	785622,5594	857,142	-11,77	868,912
26481	IBGE2329S	TOP_EIXO	-17°02'41,026534"	-48°18'47,854528"	22K	786001,268	8113530,185	8113488,7739	785606,3187	857,796	-11,77	869,566
26482	IBGE2329S	TOP_EIXO	-17°02'40,400149"	-48°18'47,608784"	22K	786008,804	8113549,351	8113508,0326	785613,5848	857,402	-11,77	869,172
26483	IBGE2329S	TOP_EIXO	-17°02'38,925213"	-48°18'47,118987"	22K	786023,92	8113594,517	8113553,3805	785628,0662	857,045	-11,77	868,815
26484	IBGE2329S	TOP_EIXO	-17°02'37,957890"	-48°18'46,859936"	22K	786031,994	8113624,164	8113583,1213	785635,7248	857,028	-11,77	868,798
26485	IBGE2329S	TOP_EIXO	-17°02'37,581804"	-48°18'46,770377"	22K	786034,803	8113635,695	8113594,6842	785638,3725	857,055	-11,77	868,825
26486	IBGE2329S	TOP_EIXO	-17°02'38,461847"	-48°18'46,988867"	22K	786027,966	8113608,716	8113567,6269	785631,9132	857,019	-11,77	868,789
26487	IBGE2329S	TOP_EIXO	-17°02'38,218815"	-48°18'46,924815"	22K	786029,964	8113616,165	8113575,099	785633,8068	857,019	-11,77	868,789
26488	IBGE2329S	TOP_EIXO	-17°02'07,654745"	-48°18'41,759993"	22K	786195,715	8114554,137	8114514,7948	785786,4724	855,944	-11,77	867,714
26489	IBGE2329S	TOP_BORDO	-17°06'17,102077"	-48°19'35,152611"	22K	784510,712	8106903,491	8106845,381	784208,576	938,851	-11,77	950,621
26490	IBGE2329S	TOP_BORDO	-17°06'16,491771"	-48°19'35,176237"	22K	784510,271	8106922,272	8106864,1447	784207,8743	938,013	-11,77	949,783
26491	IBGE2329S	TOP_BORDO	-17°06'18,439325"	-48°19'35,098993"	22K	784511,733	8106862,339	8106804,2676	784210,1683	940,486	-11,77	952,256
26492	IBGE2329S	TOP_BORDO	-17°06'17,519538"	-48°19'35,135356"	22K	784511,046	8106890,644	8106832,5463	784209,0884	939,374	-11,77	951,144
26493	IBGE2329S	TOP_BORDO	-17°06'15,813615"	-48°19'35,202658"	22K	784509,776	8106943,141	8106884,9944	784207,0896	937,152	-11,77	948,922
26494	IBGE2329S	TOP_BORDO	-17°06'14,786968"	-48°19'35,244638"	22K	784508,968	8106974,735	8106916,5585	784205,8431	935,726	-11,77	947,496
26495	IBGE2329S	TOP_BORDO	-17°06'14,543615"	-48°19'35,254740"	22K	784508,772	8106982,224	8106924,0403	784205,5431	935,384	-11,77	947,154
26496	IBGE2329S	TOP_BORDO	-17°06'15,506097"	-48°19'35,216347"	22K	784509,501	8106952,605	8106894,449	784206,6833	936,729	-11,77	948,499

26497	IBGE2329S	TOP BORDO	-17°06'14,916209"	-48°19'35,237518"	22K	784509,124	8106970,757	8106912,585	784206,0542	935,924	-11,77	947,694
26498	IBGE2329S	TOP BORDO	-17°06'24,391701"	-48°19'34,865989"	22K	784516,11	8106679,165	8106621,2633	784217,0883	945,987	-11,77	957,757
26499	IBGE2329S	TOP BORDO	-17°06'23,469597"	-48°19'34,901745"	22K	784515,442	8106707,541	8106649,6131	784216,0264	945,315	-11,77	957,085
26500	IBGE2329S	TOP EIXO	-17°01'30,977382"	-48°18'35,696696"	22K	786390,647	8115679,773	8115642,4406	785965,7114	808,289	-11,76	820,049
26501	IBGE2329S	TOP BORDO	-17°06'24,589502"	-48°19'34,858227"	22K	784516,256	8106673,078	8106615,1819	784217,3188	946,127	-11,77	957,897
26502	IBGE2329S	TOP BORDO	-17°06'22,650649"	-48°19'34,934574"	22K	784514,817	8106732,743	8106674,7915	784215,0515	944,641	-11,77	956,411
26503	IBGE2329S	TOP BORDO	-17°06'19,788652"	-48°19'35,046621"	22K	784512,712	8106820,816	8106762,7829	784211,7238	941,96	-11,77	953,73
26504	IBGE2329S	TOP BORDO	-17°06'19,669197"	-48°19'35,051269"	22K	784512,625	8106824,492	8106766,4555	784211,5857	941,845	-11,77	953,615
26505	IBGE2329S	TOP BORDO	-17°06'21,742103"	-48°19'34,970271"	22K	784514,145	8106760,702	8106702,7245	784213,9913	943,859	-11,77	955,629
26506	IBGE2329S	TOP BORDO	-17°06'21,320596"	-48°19'34,988936"	22K	784513,771	8106773,674	8106715,6836	784213,4373	943,478	-11,77	955,248
26507	IBGE2329S	TOP BORDO	-17°06'02,982238"	-48°19'35,704636"	22K	784500,348	8107338,004	8107279,4919	784192,1807	921,453	-11,77	933,223
26508	IBGE2329S	TOP BORDO	-17°06'02,322502"	-48°19'35,729979"	22K	784499,877	8107358,306	8107299,7753	784191,4279	920,776	-11,77	932,546
26509	IBGE2329S	TOP BORDO	-17°06'03,971585"	-48°19'35,666979"	22K	784501,044	8107307,559	8107249,0746	784193,2993	922,481	-11,77	934,251
26510	IBGE2329S	TOP BORDO	-17°06'03,480614"	-48°19'35,684267"	22K	784500,74	8107322,667	8107264,1694	784192,7856	922,007	-11,77	933,777
26511	IBGE2329S	TOP BORDO	-17°06'01,407360"	-48°19'35,766069"	22K	784499,196	8107386,468	8107327,9111	784190,3561	919,748	-11,77	931,518
26512	IBGE2329S	TOP BORDO	-17°05'59,173734"	-48°19'35,851341"	22K	784497,617	8107455,203	8107396,5833	784187,8231	917,576	-11,77	929,346
26513	IBGE2329S	TOP BORDO	-17°05'58,637722"	-48°19'35,872720"	22K	784497,211	8107471,698	8107413,0629	784187,1882	917,03	-11,77	928,8
26514	IBGE2329S	TOP BORDO	-17°06'00,557868"	-48°19'35,797840"	22K	784498,615	8107412,609	8107354,0285	784189,4122	918,942	-11,77	930,712
26515	IBGE2329S	TOP BORDO	-17°06'00,220351"	-48°19'35,812260"	22K	784498,331	8107422,996	8107364,4054	784188,9841	918,575	-11,77	930,345
26516	IBGE2329S	TOP BORDO	-17°06'11,664226"	-48°19'35,367095"	22K	784506,665	8107070,832	8107012,5664	784202,2061	931,591	-11,77	943,361
26517	IBGE2329S	TOP BORDO	-17°06'11,398294"	-48°19'35,376032"	22K	784506,513	8107079,015	8107020,7424	784201,9405	931,254	-11,77	943,024
26518	IBGE2329S	TOP BORDO	-17°06'13,697149"	-48°19'35,286640"	22K	784508,186	8107008,272	8106950,0647	784204,5955	934,32	-11,77	946,09
26519	IBGE2329S	TOP BORDO	-17°06'12,169486"	-48°19'35,346086"	22K	784507,073	8107055,283	8106997,0323	784202,8299	932,248	-11,77	944,018
26520	IBGE2329S	TOP BORDO	-17°06'10,699936"	-48°19'35,403991"	22K	784505,981	8107100,506	8107042,2132	784201,1102	930,339	-11,77	942,109
26521	IBGE2329S	TOP BORDO	-17°06'06,467144"	-48°19'35,567854"	22K	784502,922	8107230,762	8107172,3494	784196,2432	925,27	-11,77	937,04
26522	IBGE2329S	TOP BORDO	-17°06'05,254707"	-48°19'35,616270"	22K	784502,002	8107268,073	8107209,6254	784194,8053	923,954	-11,77	935,724
26523	IBGE2329S	TOP BORDO	-17°06'09,418020"	-48°19'35,454888"	22K	784505,017	8107139,955	8107081,6254	784199,5986	928,807	-11,77	940,577
26524	IBGE2329S	TOP BORDO	-17°06'07,818670"	-48°19'35,517046"	22K	784503,854	8107189,172	8107130,797	784197,7525	926,783	-11,77	938,553
26525	IBGE2329S	TOP EIXO	-17°01'31,146331"	-48°18'35,722363"	22K	786389,816	8115674,587	8115637,2463	785964,9526	808,555	-11,76	820,315
26526	IBGE2329S	TOP EIXO	-17°01'53,790436"	-48°18'39,449518"	22K	786269,947	8114979,628	8114941,0535	785854,7711	839,465	-11,77	851,235
26527	IBGE2329S	TOP EIXO	-17°01'53,497585"	-48°18'39,406832"	22K	786271,334	8114988,618	8114950,0572	785856,0328	839,085	-11,77	850,855
26528	IBGE2329S	TOP EIXO	-17°01'57,228528"	-48°18'40,029560"	22K	786251,329	8114874,117	8114835,3493	785837,6244	844,804	-11,77	856,574
26529	IBGE2329S	TOP EIXO	-17°01'57,088392"	-48°18'40,006927"	22K	786252,058	8114878,418	8114839,6577	785838,2934	844,571	-11,77	856,341
26530	IBGE2329S	TOP EIXO	-17°01'52,977191"	-48°18'39,320829"	22K	786274,099	8115004,589	8114966,0567	785858,5752	838,413	-11,77	850,183
26531	IBGE2329S	TOP EIXO	-17°01'51,849106"	-48°18'39,133884"	22K	786280,108	8115039,21	8115000,7397	785864,1015	836,955	-11,77	848,725
26532	IBGE2329S	TOP EIXO	-17°01'51,354334"	-48°18'39,052956"	22K	786282,712	8115054,395	8115015,9515	785866,4938	836,321	-11,77	848,091
26533	IBGE2329S	TOP EIXO	-17°01'52,625231"	-48°18'39,263306"	22K	786275,95	8115015,391	8114976,8778	785860,2756	837,952	-11,77	849,722
26534	IBGE2329S	TOP EIXO	-17°01'52,409435"	-48°18'39,228068"	22K	786277,084	8115022,014	8114983,5124	785861,3172	837,671	-11,77	849,441
26535	IBGE2329S	TOP EIXO	-17°02'05,521626"	-48°18'41,405288"	22K	786207,113	8114619,602	8114580,3776	785796,9575	854,188	-11,77	865,958
26536	IBGE2329S	TOP EIXO	-17°02'02,709684"	-48°18'40,937714"	22K	786222,138	8114705,9	8114666,8309	785810,779	851,513	-11,77	863,283
26537	IBGE2329S	TOP EIXO	-17°02'07,032036"	-48°18'41,654430"	22K	786199,102	8114573,247	8114533,94	785789,5929	855,429	-11,77	867,199
26538	IBGE2329S	TOP EIXO	-17°02'06,563436"	-48°18'41,578398"	22K	786201,55	8114587,629	8114548,3471	785791,8403	855,037	-11,77	866,807
26539	IBGE2329S	TOP EIXO	-17°02'00,204193"	-48°18'40,525848"	22K	786235,385	8114782,795	8114743,8623	785822,9538	-11,77	-11,77	0
26540	IBGE2329S	TOP EIXO	-17°01'57,936954"	-48°18'40,148529"	22K	786247,509	8114852,376	8114813,5687	785834,1076	845,886	-11,77	857,656
26541	IBGE2329S	TOP EIXO	-17°01'57,580072"	-48°18'40,087562"	22K	786249,464	8114863,328	8114824,541	785835,9098	845,347	-11,77	857,117
26542	IBGE2329S	TOP EIXO	-17°01'59,035621"	-48°18'40,330963"	22K	786241,646	8114818,658	8114779,7901	785828,7147	-11,77	-11,77	0
26543	IBGE2329S	TOP EIXO	-17°01'58,452095"	-48°18'40,233121"	22K	786244,788	8114836,566	8114797,7307	785831,607	-11,77	-11,77	0
26544	IBGE2329S	TOP EIXO	-17°01'39,064891"	-48°18'37,027249"	22K	786347,853	8115431,563	8115393,7904	785926,3769	819,218	-11,76	830,978
26545	IBGE2329S	TOP EIXO	-17°01'37,306297"	-48°18'36,737397"	22K	786357,174	8115485,535	8115447,8583	785934,9456	816,816	-11,76	828,576
26546	IBGE2329S	TOP EIXO	-17°01'42,707080"	-48°18'37,625751"	22K	786328,602	8115319,782	8115281,8114	785908,684	824,756	-11,76	836,516
26547	IBGE2329S	TOP EIXO	-17°01'41,218203"	-48°18'37,382191"	22K	786336,439	8115365,477	8115327,5869	785915,8841	822,574	-11,76	834,334
26548	IBGE2329S	TOP EIXO	-17°01'36,285967"	-48°18'36,570882"	22K	786362,533	8115516,85	8115479,2283	785939,8682	815,458	-11,76	827,218
26549	IBGE2329S	TOP EIXO	-17°01'32,769494"	-48°18'35,991203"	22K	786381,174	8115624,772	8115587,3422	785957,0049	810,909	-11,76	822,669

26550	IBGE2329S	TOP EIXO	-17°01'31,420975"	-48°18'35,769904"	22K	786388,293	8115666,159	8115628,8024	785963,5471	808,966	-11,76	820,726
26551	IBGE2329S	TOP EIXO	-17°01'36,003127"	-48°18'36,525485"	22K	786363,996	8115525,531	8115487,9242	785941,2102	815,1	-11,76	826,86
26552	IBGE2329S	TOP EIXO	-17°01'33,684194"	-48°18'36,140810"	22K	786376,36	8115596,699	8115559,2198	785952,5822	812,136	-11,76	823,896
26553	IBGE2329S	TOP EIXO	-17°01'49,012429"	-48°18'38,664409"	22K	786295,2	8115126,268	8115087,9534	785877,9797	833,373	-11,76	845,133
26554	IBGE2329S	TOP EIXO	-17°01'47,883336"	-48°18'38,477513"	22K	786301,208	8115160,92	8115122,6674	785883,5046	831,929	-11,76	843,689
26555	IBGE2329S	TOP EIXO	-17°01'51,178585"	-48°18'39,021978"	22K	786283,703	8115059,788	8115021,3549	785867,4095	836,093	-11,77	847,863
26556	IBGE2329S	TOP EIXO	-17°01'49,667316"	-48°18'38,771773"	22K	786291,746	8115106,169	8115067,8189	785874,8059	834,159	-11,77	845,929
26557	IBGE2329S	TOP EIXO	-17°01'46,290438"	-48°18'38,215770"	22K	786309,627	8115209,807	8115171,641	785891,2421	829,755	-11,76	841,515
26558	IBGE2329S	TOP EIXO	-17°01'43,563073"	-48°18'37,766331"	22K	786324,08	8115293,511	8115255,4938	785904,5283	825,997	-11,76	837,757
26559	IBGE2329S	TOP EIXO	-17°01'43,007887"	-48°18'37,675082"	22K	786327,015	8115310,55	8115272,563	785907,2257	825,188	-11,76	836,948
26560	IBGE2329S	TOP EIXO	-17°01'46,148239"	-48°18'38,194383"	22K	786310,32	8115214,172	8115176,0129	785891,8743	829,57	-11,76	841,33
26561	IBGE2329S	TOP EIXO	-17°01'45,935342"	-48°18'38,157110"	22K	786311,513	8115220,705	8115182,5584	785892,9762	829,294	-11,76	841,054
26562	IBGE2329S	TOP EIXO	-17°08'14,502257"	-48°18'52,861974"	22K	785711,726	8103275,321	8103236,0853	785459,3431	904,815	-11,81	916,625
26563	IBGE2329S	TOP EIXO	-17°08'14,402936"	-48°18'52,906278"	22K	785710,458	8103278,394	8103239,1388	785458,0331	904,896	-11,81	916,706
26564	IBGE2329S	TOP EIXO	-17°08'14,979877"	-48°18'52,650326"	22K	785717,782	8103260,544	8103221,4015	785465,6012	904,431	-11,81	916,241
26565	IBGE2329S	TOP EIXO	-17°08'14,849858"	-48°18'52,708835"	22K	785716,107	8103264,567	8103225,3987	785463,8712	904,538	-11,81	916,348
26566	IBGE2329S	TOP EIXO	-17°08'13,801279"	-48°18'53,174048"	22K	785702,795	8103297,009	8103257,6359	785450,1155	905,342	-11,81	917,152
26567	IBGE2329S	TOP EIXO	-17°08'13,238594"	-48°18'53,423910"	22K	785695,645	8103314,418	8103274,9349	785442,7274	905,682	-11,81	917,492
26568	IBGE2329S	TOP EIXO	-17°08'12,857343"	-48°18'53,594270"	22K	785690,769	8103326,214	8103286,6559	785437,6901	905,885	-11,81	917,695
26569	IBGE2329S	TOP EIXO	-17°08'13,692614"	-48°18'53,222342"	22K	785701,413	8103300,371	8103260,9766	785448,6875	905,42	-11,81	917,23
26570	IBGE2329S	TOP EIXO	-17°08'13,323313"	-48°18'53,386680"	22K	785696,71	8103311,797	8103272,3303	785443,8283	905,637	-11,81	917,447
26571	IBGE2329S	TOP EIXO	-17°08'25,100521"	-48°18'48,114809"	22K	785847,606	8102947,402	8102910,2555	785599,7076	894,49	-11,81	906,3
26572	IBGE2329S	TOP EIXO	-17°08'24,768468"	-48°18'48,263468"	22K	785843,351	8102957,676	8102920,464	785595,3121	894,93	-11,81	906,74
26573	IBGE2329S	TOP EIXO	-17°08'26,039076"	-48°18'47,693734"	22K	785859,659	8102918,362	8102881,4008	785612,1578	893,07	-11,81	904,88
26574	IBGE2329S	TOP EIXO	-17°08'25,914261"	-48°18'47,747469"	22K	785858,123	8102922,223	8102885,2381	785610,5689	893,263	-11,81	905,073
26575	IBGE2329S	TOP EIXO	-17°08'24,158822"	-48°18'48,536604"	22K	785835,533	8102976,539	8102939,2068	785587,2361	895,709	-11,81	907,519
26576	IBGE2329S	TOP EIXO	-17°08'23,607222"	-48°18'48,783712"	22K	785828,46	8102993,606	8102956,1651	785579,9297	896,351	-11,81	908,161
26577	IBGE2329S	TOP EIXO	-17°08'15,087628"	-48°18'52,601809"	22K	785719,171	8103257,21	8103218,0888	785467,0358	904,344	-11,81	916,154
26578	IBGE2329S	TOP EIXO	-17°08'24,070916"	-48°18'48,576215"	22K	785834,399	8102979,259	8102941,9094	785586,0649	895,815	-11,81	907,625
26579	IBGE2329S	TOP EIXO	-17°08'23,694632"	-48°18'48,743432"	22K	785829,614	8102990,901	8102953,4778	785581,1207	896,248	-11,81	908,058
26580	IBGE2329S	TOP EIXO	-17°08'08,901869"	-48°18'55,353505"	22K	785640,424	8103448,594	8103408,2615	785385,6715	907,748	-11,8	919,548
26581	IBGE2329S	TOP EIXO	-17°08'08,546322"	-48°18'55,513078"	22K	785635,856	8103459,595	8103419,1923	785380,953	907,91	-11,8	919,71
26582	IBGE2329S	TOP EIXO	-17°08'09,569841"	-48°18'55,055503"	22K	785648,953	8103427,927	8103387,7256	785394,4831	907,44	-11,8	919,24
26583	IBGE2329S	TOP EIXO	-17°08'09,478574"	-48°18'55,096716"	22K	785647,773	8103430,751	8103390,5315	785393,2645	907,487	-11,8	919,287
26584	IBGE2329S	TOP EIXO	-17°08'08,063132"	-48°18'55,724124"	22K	785629,82	8103474,543	8103434,0473	785374,7126	908,133	-11,8	919,933
26585	IBGE2329S	TOP EIXO	-17°08'07,273856"	-48°18'56,073473"	22K	785619,824	8103498,962	8103458,3125	785364,3826	908,521	-11,8	920,321
26586	IBGE2329S	TOP EIXO	-17°08'06,286089"	-48°18'56,510681"	22K	785607,314	8103529,522	8103488,68	785351,4546	909,008	-11,8	920,808
26587	IBGE2329S	TOP EIXO	-17°08'07,938081"	-48°18'55,779686"	22K	785628,23	8103478,412	8103437,8918	785373,0696	908,195	-11,8	919,995
26588	IBGE2329S	TOP EIXO	-17°08'07,362182"	-48°18'56,033554"	22K	785620,967	8103496,229	8103455,597	785365,563	908,478	-11,8	920,278
26589	IBGE2329S	TOP EIXO	-17°08'12,287550"	-48°18'53,847480"	22K	785683,523	8103343,843	8103304,1734	785430,203	906,152	-11,81	917,962
26590	IBGE2329S	TOP EIXO	-17°08'11,910486"	-48°18'54,014871"	22K	785678,733	8103355,509	8103315,7657	785425,2535	906,33	-11,81	918,14
26591	IBGE2329S	TOP EIXO	-17°08'12,536940"	-48°18'53,736534"	22K	785686,698	8103336,127	8103296,5063	785433,4835	906,047	-11,81	917,857
26592	IBGE2329S	TOP EIXO	-17°08'12,392853"	-48°18'53,800722"	22K	785684,861	8103340,585	8103300,936	785431,5856	906,11	-11,81	917,92
26593	IBGE2329S	TOP EIXO	-17°08'11,836441"	-48°18'54,048025"	22K	785677,784	8103357,8	8103318,0422	785424,2731	906,365	-11,81	918,175
26594	IBGE2329S	TOP EIXO	-17°08'10,513995"	-48°18'54,634471"	22K	785661,003	8103398,715	8103358,6989	785406,9325	907,022	-11,81	918,832
26595	IBGE2329S	TOP EIXO	-17°08'10,433537"	-48°18'54,671978"	22K	785659,928	8103401,205	8103361,1725	785405,8235	907,065	-11,81	918,875
26596	IBGE2329S	TOP EIXO	-17°08'11,447152"	-48°18'54,220258"	22K	785672,856	8103369,844	8103330,0103	785419,1804	906,555	-11,81	918,365
26597	IBGE2329S	TOP EIXO	-17°08'11,358246"	-48°18'54,260523"	22K	785671,703	8103372,595	8103332,7436	785417,9898	906,592	-11,81	918,402
26598	IBGE2329S	TOP EIXO	-17°08'26,421516"	-48°18'47,522571"	22K	785864,558	8102906,529	8102869,6431	785617,2186	892,476	-11,81	904,286
26599	IBGE2329S	TOP EIXO	-17°08'37,106354"	-48°18'42,725645"	22K	786001,867	8102575,925	8102541,1505	785759,0493	875,748	-11,81	887,558
26600	IBGE2329S	TOP EIXO	-17°08'36,969129"	-48°18'42,787406"	22K	786000,099	8102580,171	8102545,3693	785757,2233	875,944	-11,81	887,754
26601	IBGE2329S	TOP EIXO	-17°08'37,590877"	-48°18'42,507761"	22K	786008,104	8102560,933	8102526,2544	785765,4914	875,09	-11,82	886,91
26602	IBGE2329S	TOP EIXO	-17°08'37,456781"	-48°18'42,567652"	22K	786006,39	8102565,082	8102530,377	785763,7206	875,268	-11,82	887,088

26603	IBGE2329S	TOP EIXO	-17°08'36,006228"	-48°18'43,220717"	22K	785987,695	8102609,965	8102574,9726	785744,4118	877,223	-11,81	889,033
26604	IBGE2329S	TOP EIXO	-17°08'34,406568"	-48°18'43,939295"	22K	785967,126	8102659,461	8102624,1523	785723,1658	879,35	-11,81	891,16
26605	IBGE2329S	TOP EIXO	-17°08'34,270127"	-48°18'44,001282"	22K	785965,351	8102663,683	8102628,347	785721,333	879,546	-11,81	891,356
26606	IBGE2329S	TOP EIXO	-17°08'35,593304"	-48°18'43,407338"	22K	785982,352	8102622,742	8102587,6675	785738,894	877,777	-11,81	889,587
26607	IBGE2329S	TOP EIXO	-17°08'35,207699"	-48°18'43,580039"	22K	785977,409	8102634,673	8102599,5225	785733,7878	878,279	-11,81	890,089
26608	IBGE2329S	TOP EIXO	-17°08'41,336177"	-48°18'40,827026"	22K	786056,212	8102445,048	8102411,1093	785815,1846	870,521	-11,82	882,341
26609	IBGE2329S	TOP EIXO	-17°08'40,501948"	-48°18'41,200801"	22K	786045,514	8102470,86	8102436,7568	785804,1335	871,362	-11,82	883,182
26610	IBGE2329S	TOP EIXO	-17°08'42,790410"	-48°18'40,174809"	22K	786074,88	8102400,052	8102366,4005	785834,4681	869,149	-11,82	880,969
26611	IBGE2329S	TOP EIXO	-17°08'41,481386"	-48°18'40,761835"	22K	786058,078	8102440,555	8102406,645	785817,112	870,376	-11,82	882,196
26612	IBGE2329S	TOP EIXO	-17°08'40,361664"	-48°18'41,264737"	22K	786043,683	8102475,201	8102441,0696	785802,2431	871,514	-11,82	883,334
26613	IBGE2329S	TOP EIXO	-17°08'38,079901"	-48°18'42,288595"	22K	786014,377	8102545,802	8102511,2199	785771,9714	874,42	-11,82	886,24
26614	IBGE2329S	TOP EIXO	-17°08'37,943026"	-48°18'42,349743"	22K	786012,627	8102550,037	8102515,428	785770,1634	874,615	-11,82	886,435
26615	IBGE2329S	TOP EIXO	-17°08'39,053158"	-48°18'41,851751"	22K	786026,881	8102515,688	8102481,2982	785784,8873	873,095	-11,82	884,915
26616	IBGE2329S	TOP EIXO	-17°08'38,916386"	-48°18'41,913269"	22K	786025,12	8102519,92	8102485,5031	785783,0684	873,264	-11,82	885,084
26617	IBGE2329S	TOP EIXO	-17°08'29,316871"	-48°18'46,220824"	22K	785901,822	8102816,942	8102780,629	785655,7078	887,513	-11,81	899,323
26618	IBGE2329S	TOP EIXO	-17°08'29,228512"	-48°18'46,260577"	22K	785900,684	8102819,676	8102783,3455	785654,5324	887,666	-11,81	899,476
26619	IBGE2329S	TOP EIXO	-17°08'29,847338"	-48°18'45,983585"	22K	785908,612	8102800,529	8102764,3204	785662,7223	886,599	-11,81	898,409
26620	IBGE2329S	TOP EIXO	-17°08'29,674761"	-48°18'46,068916"	22K	785906,162	8102805,872	8102769,6261	785660,1994	886,908	-11,81	898,718
26621	IBGE2329S	TOP EIXO	-17°08'28,606659"	-48°18'46,539776"	22K	785892,692	8102838,917	8102802,4636	785646,2773	888,763	-11,81	900,573
26622	IBGE2329S	TOP EIXO	-17°08'27,570753"	-48°18'47,004017"	22K	785879,404	8102870,969	8102834,3113	785632,5509	890,536	-11,81	902,346
26623	IBGE2329S	TOP EIXO	-17°08'26,742233"	-48°18'47,377185"	22K	785868,721	8102896,605	8102859,7831	785621,5173	891,945	-11,81	903,755
26624	IBGE2329S	TOP EIXO	-17°08'28,536931"	-48°18'46,569962"	22K	785891,829	8102841,074	8102804,6073	785645,3847	888,886	-11,81	900,696
26625	IBGE2329S	TOP EIXO	-17°08'27,681563"	-48°18'46,955758"	22K	785880,784	8102867,541	8102830,9046	785633,9778	890,352	-11,81	902,162
26626	IBGE2329S	TOP EIXO	-17°08'32,285752"	-48°18'44,891156"	22K	785939,88	8102725,082	8102689,3543	785695,0222	882,5	-11,81	894,31
26627	IBGE2329S	TOP EIXO	-17°08'31,923742"	-48°18'45,053438"	22K	785935,235	8102736,283	8102700,4839	785690,224	883,075	-11,81	894,885
26628	IBGE2329S	TOP EIXO	-17°08'33,235403"	-48°18'44,466225"	22K	785952,042	8102695,699	8102660,1584	785707,5861	881,044	-11,81	892,854
26629	IBGE2329S	TOP EIXO	-17°08'33,086964"	-48°18'44,533050"	22K	785950,129	8102700,292	8102664,722	785705,6103	881,273	-11,81	893,083
26630	IBGE2329S	TOP EIXO	-17°08'31,592289"	-48°18'45,203209"	22K	785930,947	8102746,539	8102710,674	785685,7958	883,623	-11,81	895,433
26631	IBGE2329S	TOP EIXO	-17°08'30,651714"	-48°18'45,618843"	22K	785919,056	8102775,639	8102739,5909	785673,5067	885,187	-11,81	896,997
26632	IBGE2329S	TOP EIXO	-17°08'30,035649"	-48°18'45,895593"	22K	785911,134	8102794,701	8102758,5311	785665,324	886,263	-11,81	898,073
26633	IBGE2329S	TOP EIXO	-17°08'31,455225"	-48°18'45,264865"	22K	785929,182	8102750,78	8102714,8879	785683,9728	883,843	-11,81	895,653
26634	IBGE2329S	TOP EIXO	-17°08'30,740489"	-48°18'45,578509"	22K	785920,211	8102772,892	8102736,8616	785674,6992	885,037	-11,81	896,847
26635	IBGE2329S	TOP EIXO	-17°08'06,205912"	-48°18'56,547270"	22K	785606,266	8103532,003	8103491,1449	785350,3727	909,05	-11,8	920,85
26636	IBGE2329S	TOP EIXO	-17°07'35,710483"	-48°19'10,410291"	22K	785209,226	8104475,627	8104428,6776	784940,4366	882,055	-11,79	893,845
26637	IBGE2329S	TOP EIXO	-17°07'35,615979"	-48°19'10,457564"	22K	785207,868	8104478,553	8104431,5829	784939,0387	882,286	-11,79	894,076
26638	IBGE2329S	TOP EIXO	-17°07'36,621551"	-48°19'09,993908"	22K	785221,154	8104447,435	8104400,6684	784952,7498	880,111	-11,79	891,901
26639	IBGE2329S	TOP EIXO	-17°07'35,811001"	-48°19'10,362932"	22K	785210,584	8104472,516	8104425,5873	784941,8371	881,821	-11,79	893,611
26640	IBGE2329S	TOP EIXO	-17°07'35,073964"	-48°19'10,695398"	22K	785201,064	8104495,321	8104448,2462	784932,0054	883,614	-11,79	895,404
26641	IBGE2329S	TOP EIXO	-17°07'34,047090"	-48°19'11,163550"	22K	785187,654	8104527,096	8104479,8157	784918,1613	886,232	-11,79	898,022
26642	IBGE2329S	TOP EIXO	-17°07'33,665784"	-48°19'11,335172"	22K	785182,74	8104538,894	8104491,5382	784913,086	887,205	-11,79	898,995
26643	IBGE2329S	TOP EIXO	-17°07'34,953585"	-48°19'10,755282"	22K	785199,344	8104499,048	8104451,9471	784930,2346	883,926	-11,79	895,716
26644	IBGE2329S	TOP EIXO	-17°07'34,379589"	-48°19'11,011089"	22K	785192,022	8104516,807	8104469,5936	784922,6698	885,393	-11,79	897,183
26645	IBGE2329S	TOP EIXO	-17°07'40,138230"	-48°19'08,401097"	22K	785266,769	8104338,621	8104292,5542	784999,8517	878,042	-11,79	889,832
26646	IBGE2329S	TOP EIXO	-17°07'40,003959"	-48°19'08,462838"	22K	785265	8104342,776	8104296,6821	784998,026	877,971	-11,79	889,761
26647	IBGE2329S	TOP EIXO	-17°07'41,293130"	-48°19'07,876221"	22K	785281,802	8104302,885	8104257,0488	785015,3731	879,184	-11,79	890,974
26648	IBGE2329S	TOP EIXO	-17°07'41,174106"	-48°19'07,930440"	22K	785280,249	8104306,568	8104260,708	785013,7697	879,034	-11,79	890,824
26649	IBGE2329S	TOP EIXO	-17°07'39,191138"	-48°19'08,829600"	22K	785254,498	8104367,926	8104321,671	784987,1803	877,81	-11,79	889,6
26650	IBGE2329S	TOP EIXO	-17°07'37,796236"	-48°19'09,460334"	22K	785236,436	8104411,087	8104364,5548	784968,5284	878,437	-11,79	890,227
26651	IBGE2329S	TOP EIXO	-17°07'36,719113"	-48°19'09,949161"	22K	785222,436	8104444,416	8104397,6691	784954,073	879,937	-11,79	891,727
26652	IBGE2329S	TOP EIXO	-17°07'39,070135"	-48°19'08,884185"	22K	785252,935	8104371,67	8104325,391	784985,5661	877,82	-11,79	889,61
26653	IBGE2329S	TOP EIXO	-17°07'37,891222"	-48°19'09,417517"	22K	785237,662	8104408,148	8104361,6346	784969,7946	878,332	-11,79	890,122
26654	IBGE2329S	TOP EIXO	-17°07'28,239720"	-48°19'13,875860"	22K	785109,9	8104706,822	8104658,3524	784837,9529	899,548	-11,79	911,338
26655	IBGE2329S	TOP EIXO	-17°07'27,998474"	-48°19'13,995801"	22K	785106,455	8104714,291	8104665,769	784834,4061	899,917	-11,79	911,707

26656	IBGE2329S	TOP EIXO	-17°07'28,741579"	-48°19'13,623053"	22K	785117,164	8104691,283	8104642,9238	784845,4288	898,685	-11,79	910,475
26657	IBGE2329S	TOP EIXO	-17°07'28,427415"	-48°19'13,780253"	22K	785112,648	8104701,01	8104652,5821	784840,7802	899,233	-11,79	911,023
26658	IBGE2329S	TOP EIXO	-17°07'27,597100"	-48°19'14,206186"	22K	785100,403	8104726,722	8104678,1084	784828,1847	900,512	-11,79	912,302
26659	IBGE2329S	TOP EIXO	-17°07'26,404629"	-48°19'14,877443"	22K	785081,056	8104763,673	8104714,7682	784808,3351	901,964	-11,79	913,754
26660	IBGE2329S	TOP EIXO	-17°07'25,809310"	-48°19'15,224639"	22K	785071,04	8104782,125	8104733,0698	784798,0684	902,528	-11,79	914,318
26661	IBGE2329S	TOP EIXO	-17°07'27,242943"	-48°19'14,400036"	22K	785094,82	8104737,694	8104688,9962	784822,4524	901,032	-11,79	912,822
26662	IBGE2329S	TOP EIXO	-17°07'26,889642"	-48°19'14,597188"	22K	785089,139	8104748,641	8104699,8576	784816,6225	901,432	-11,79	913,222
26663	IBGE2329S	TOP EIXO	-17°07'32,636016"	-48°19'11,803296"	22K	785169,332	8104570,758	8104523,1966	784899,2427	889,825	-11,79	901,615
26664	IBGE2329S	TOP EIXO	-17°07'31,793223"	-48°19'12,185457"	22K	785158,387	8104596,836	8104549,1067	784887,9414	891,976	-11,79	903,766
26665	IBGE2329S	TOP EIXO	-17°07'33,571488"	-48°19'11,378520"	22K	785181,498	8104541,812	8104494,4372	784911,8042	887,447	-11,79	899,237
26666	IBGE2329S	TOP EIXO	-17°07'32,728296"	-48°19'11,762345"	22K	785170,504	8104567,903	8104520,3596	784900,4537	889,593	-11,79	901,383
26667	IBGE2329S	TOP EIXO	-17°07'31,461817"	-48°19'12,336921"	22K	785154,048	8104607,091	8104559,2952	784883,4623	892,792	-11,79	904,582
26668	IBGE2329S	TOP EIXO	-17°07'29,799416"	-48°19'13,106418"	22K	785131,995	8104658,536	8104610,4027	784860,7066	896,609	-11,79	908,399
26669	IBGE2329S	TOP EIXO	-17°07'29,227311"	-48°19'13,382346"	22K	785124,077	8104676,245	8104627,9909	784852,5469	897,78	-11,79	909,57
26670	IBGE2329S	TOP EIXO	-17°07'30,534239"	-48°19'12,763779"	22K	785141,817	8104635,795	8104587,8119	784870,8392	895,006	-11,79	906,796
26671	IBGE2329S	TOP EIXO	-17°07'30,211036"	-48°19'12,913637"	22K	785137,522	8104645,797	8104597,7482	784866,4076	895,734	-11,79	907,524
26672	IBGE2329S	TOP EIXO	-17°07'42,573831"	-48°19'07,293340"	22K	785298,497	8104263,256	8104217,6759	785032,6096	881,508	-11,8	893,308
26673	IBGE2329S	TOP EIXO	-17°08'01,758492"	-48°18'58,566731"	22K	785548,433	8103669,62	8103627,8742	785290,6586	911,135	-11,8	922,935
26674	IBGE2329S	TOP EIXO	-17°08'01,129982"	-48°18'58,851985"	22K	785540,264	8103689,068	8103647,1968	785282,2238	911,292	-11,8	923,092
26675	IBGE2329S	TOP EIXO	-17°08'02,689218"	-48°18'58,142961"	22K	785560,57	8103640,82	8103599,2604	785303,1893	910,807	-11,8	922,607
26676	IBGE2329S	TOP EIXO	-17°08'01,846183"	-48°18'58,527904"	22K	785549,544	8103666,907	8103625,1783	785291,8067	911,115	-11,8	922,915
26677	IBGE2329S	TOP EIXO	-17°08'00,573338"	-48°18'59,106585"	22K	785532,971	8103706,293	8103664,31	785274,6954	911,36	-11,8	923,16
26678	IBGE2329S	TOP EIXO	-17°07'50,801053"	-48°19'03,559359"	22K	785405,435	8104008,683	8103964,7435	785143,0266	902,556	-11,8	914,356
26679	IBGE2329S	TOP EIXO	-17°07'49,956800"	-48°19'03,943627"	22K	785394,429	8104034,807	8103990,6987	785131,6636	900,675	-11,8	912,475
26680	IBGE2329S	TOP EIXO	-17°07'59,437559"	-48°18'59,621144"	22K	785518,236	8103741,437	8103699,2278	785259,48	911,37	-11,8	923,17
26681	IBGE2329S	TOP EIXO	-17°07'59,381702"	-48°18'59,648017"	22K	785517,465	8103743,166	8103700,945	785258,6854	911,362	-11,8	923,162
26682	IBGE2329S	TOP EIXO	-17°08'05,117888"	-48°18'57,039175"	22K	785592,181	8103565,669	8103524,5946	785335,8275	909,598	-11,8	921,398
26683	IBGE2329S	TOP EIXO	-17°08'05,031816"	-48°18'57,077438"	22K	785591,086	8103568,332	8103527,2408	785334,6961	909,64	-11,8	921,44
26684	IBGE2329S	TOP EIXO	-17°08'05,398161"	-48°18'56,915615"	22K	785595,716	8103556,998	8103515,978	785339,4811	909,455	-11,8	921,255
26685	IBGE2329S	TOP EIXO	-17°08'05,277686"	-48°18'56,965734"	22K	785594,285	8103560,724	8103519,6819	785337,9991	909,512	-11,8	921,312
26686	IBGE2329S	TOP EIXO	-17°08'04,174751"	-48°18'57,465966"	22K	785579,96	8103594,852	8103553,59	785323,2076	910,062	-11,8	921,862
26687	IBGE2329S	TOP EIXO	-17°08'03,158367"	-48°18'57,929686"	22K	785566,678	8103626,303	8103584,8372	785309,4957	910,6	-11,8	922,4
26688	IBGE2329S	TOP EIXO	-17°08'02,773160"	-48°18'58,103410"	22K	785561,704	8103638,222	8103596,6798	785304,3587	910,767	-11,8	922,567
26689	IBGE2329S	TOP EIXO	-17°08'04,086406"	-48°18'57,504397"	22K	785578,861	8103597,585	8103556,306	785322,0712	910,108	-11,8	921,908
26690	IBGE2329S	TOP EIXO	-17°08'03,236364"	-48°18'57,893027"	22K	785567,729	8103623,889	8103582,4393	785310,5797	910,565	-11,8	922,365
26691	IBGE2329S	TOP EIXO	-17°07'45,091512"	-48°19'06,155350"	22K	785331,084	8104185,354	8104140,274	785066,2613	888,06	-11,8	899,86
26692	IBGE2329S	TOP EIXO	-17°07'44,991813"	-48°19'06,200738"	22K	785329,784	8104188,439	8104143,339	785064,9191	887,801	-11,8	899,601
26693	IBGE2329S	TOP EIXO	-17°07'46,018653"	-48°19'05,735274"	22K	785343,114	8104156,666	8104111,7706	785078,6833	890,572	-11,8	902,372
26694	IBGE2329S	TOP EIXO	-17°07'45,953784"	-48°19'05,764202"	22K	785342,286	8104158,673	8104113,7649	785077,8279	890,395	-11,8	902,195
26695	IBGE2329S	TOP EIXO	-17°07'44,396924"	-48°19'06,469499"	22K	785322,088	8104206,846	8104161,6279	785056,9715	886,207	-11,8	898,007
26696	IBGE2329S	TOP EIXO	-17°07'43,844310"	-48°19'06,719395"	22K	785314,932	8104223,945	8104178,6171	785049,5818	884,714	-11,8	896,514
26697	IBGE2329S	TOP EIXO	-17°07'42,690363"	-48°19'07,240002"	22K	785300,025	8104259,65	8104214,0933	785034,1869	881,772	-11,8	893,572
26698	IBGE2329S	TOP EIXO	-17°07'44,070075"	-48°19'06,616373"	22K	785317,883	8104216,959	8104171,6764	785052,6283	885,313	-11,8	897,113
26699	IBGE2329S	TOP EIXO	-17°07'43,920675"	-48°19'06,684554"	22K	785315,93	8104221,582	8104176,2694	785050,6121	884,919	-11,8	896,719
26700	IBGE2329S	TOP EIXO	-17°07'49,172323"	-48°19'04,299850"	22K	785384,227	8104059,081	8104014,8162	785121,1299	898,824	-11,8	910,624
26701	IBGE2329S	TOP EIXO	-17°07'48,563086"	-48°19'04,577613"	22K	785376,271	8104077,933	8104033,5462	785112,9163	897,334	-11,8	909,134
26702	IBGE2329S	TOP EIXO	-17°07'49,863523"	-48°19'03,985339"	22K	785393,235	8104037,693	8103993,5664	785130,4302	900,453	-11,8	912,253
26703	IBGE2329S	TOP EIXO	-17°07'49,253858"	-48°19'04,262635"	22K	785385,293	8104056,558	8104012,3095	785122,2304	899,023	-11,8	910,823
26704	IBGE2329S	TOP EIXO	-17°07'48,189896"	-48°19'04,748080"	22K	785371,388	8104089,481	8104045,0193	785107,8755	896,365	-11,8	908,165
26705	IBGE2329S	TOP EIXO	-17°07'46,944704"	-48°19'05,313927"	22K	785355,182	8104128,011	8104083,3007	785091,1429	893,071	-11,8	904,871
26706	IBGE2329S	TOP EIXO	-17°07'46,618815"	-48°19'05,462107"	22K	785350,938	8104138,095	8104093,3196	785086,7611	892,194	-11,8	903,994
26707	IBGE2329S	TOP EIXO	-17°07'47,639077"	-48°19'04,998426"	22K	785364,218	8104106,525	8104061,9533	785100,4725	894,912	-11,8	906,712
26708	IBGE2329S	TOP EIXO	-17°07'47,546652"	-48°19'05,040599"	22K	785363,01	8104109,385	8104064,7948	785099,2255	894,665	-11,8	906,465

26709	IBGE2329S	TOP_EIXO	-17°08'42,915526"	-48°18'40,119342"	22K	786076,467	8102396,181	8102362,5539	785836,108	869,049	-11,82	880,869
26710	IBGE2329S	TOP_EIXO	-17°09'35,138222"	-48°18'27,368990"	22K	786431,241	8100784,699	8100756,9892	786213,1231	820,216	-11,83	832,046
26711	IBGE2329S	TOP_EIXO	-17°09'35,004783"	-48°18'27,336557"	22K	786432,257	8100788,79	8100761,0919	786214,0815	820,593	-11,83	832,423
26712	IBGE2329S	TOP_EIXO	-17°09'35,375318"	-48°18'27,428911"	22K	786429,368	8100777,431	8100749,6995	786211,3526	819,546	-11,83	831,376
26713	IBGE2329S	TOP_EIXO	-17°09'35,250800"	-48°18'27,397397"	22K	786430,353	8100781,248	8100753,5279	786212,2838	819,898	-11,83	831,728
26714	IBGE2329S	TOP_EIXO	-17°09'34,349546"	-48°18'27,169142"	22K	786437,487	8100808,875	8100781,2376	786219,0284	822,475	-11,83	834,305
26715	IBGE2329S	TOP_EIXO	-17°09'34,004700"	-48°18'27,081997"	22K	786440,211	8100819,446	8100791,8402	786221,6034	823,452	-11,83	835,282
26716	IBGE2329S	TOP_EIXO	-17°09'32,068934"	-48°18'26,592005"	22K	786455,526	8100878,785	8100851,3568	786236,082	829,007	-11,83	840,837
26717	IBGE2329S	TOP_EIXO	-17°09'34,252315"	-48°18'27,145689"	22K	786438,222	8100811,856	8100784,2271	786219,7214	822,754	-11,83	834,584
26718	IBGE2329S	TOP_EIXO	-17°09'34,149965"	-48°18'27,118691"	22K	786439,064	8100814,993	8100787,3739	786220,5191	823,044	-11,83	834,874
26719	IBGE2329S	TOP_EIXO	-17°09'36,237879"	-48°18'27,647173"	22K	786422,546	8100750,99	8100723,1794	786204,9032	817,079	-11,83	828,909
26720	IBGE2329S	TOP_EIXO	-17°09'36,130492"	-48°18'27,620315"	22K	786423,386	8100754,282	8100726,4811	786205,6968	817,379	-11,83	829,209
26721	IBGE2329S	TOP_EIXO	-17°09'36,804004"	-48°18'27,790443"	22K	786418,068	8100733,636	8100705,7734	786200,6699	815,461	-11,83	827,291
26722	IBGE2329S	TOP_EIXO	-17°09'36,336417"	-48°18'27,671081"	22K	786421,797	8100747,969	8100720,1498	786204,1968	816,804	-11,83	828,634
26723	IBGE2329S	TOP_EIXO	-17°09'35,991478"	-48°18'27,584343"	22K	786424,509	8100758,543	8100730,7552	786206,7598	817,779	-11,83	829,609
26724	IBGE2329S	TOP_EIXO	-17°09'35,627925"	-48°18'27,493849"	22K	786427,34	8100769,688	8100741,9329	786209,4337	818,81	-11,83	830,64
26725	IBGE2329S	TOP_EIXO	-17°09'35,496688"	-48°18'27,460775"	22K	786428,374	8100773,711	8100745,9679	786210,411	819,195	-11,83	831,025
26726	IBGE2329S	TOP_EIXO	-17°09'35,850795"	-48°18'27,549951"	22K	786425,586	8100762,856	8100735,0806	786207,776	818,182	-11,83	830,012
26727	IBGE2329S	TOP_EIXO	-17°09'35,734952"	-48°18'27,520476"	22K	786426,507	8100766,407	8100738,6423	786208,6469	818,507	-11,83	830,337
26728	IBGE2329S	TOP_EIXO	-17°09'26,436171"	-48°18'25,685637"	22K	786484,731	8101051,665	8101024,5392	786262,8597	841,494	-11,83	853,324
26729	IBGE2329S	TOP_EIXO	-17°09'26,049445"	-48°18'25,678672"	22K	786485,102	8101063,557	8101036,4291	786263,0648	842,071	-11,83	853,901
26730	IBGE2329S	TOP_EIXO	-17°09'27,024059"	-48°18'25,708028"	22K	786483,818	8101033,592	8101006,4644	786262,1992	840,546	-11,83	852,376
26731	IBGE2329S	TOP_EIXO	-17°09'26,739664"	-48°18'25,694953"	22K	786484,326	8101042,334	8101015,2082	786262,585	841,018	-11,83	852,848
26732	IBGE2329S	TOP_EIXO	-17°09'25,844809"	-48°18'25,678277"	22K	786485,201	8101069,851	8101042,7207	786263,076	842,364	-11,83	854,194
26733	IBGE2329S	TOP_EIXO	-17°09'24,888081"	-48°18'25,707641"	22K	786484,741	8101099,29	8101072,1355	786262,206	843,607	-11,83	855,437
26734	IBGE2329S	TOP_EIXO	-17°09'24,314521"	-48°18'25,750346"	22K	786483,723	8101116,949	8101089,7696	786260,9425	844,27	-11,83	856,1
26735	IBGE2329S	TOP_EIXO	-17°09'25,531042"	-48°18'25,683583"	22K	786485,178	8101079,504	8101052,3675	786262,9185	842,804	-11,83	854,634
26736	IBGE2329S	TOP_EIXO	-17°09'25,334270"	-48°18'25,687776"	22K	786485,138	8101085,558	8101058,4173	786262,7941	843,058	-11,83	854,888
26737	IBGE2329S	TOP_EIXO	-17°09'30,591644"	-48°18'26,228033"	22K	786466,919	8100924,074	8100896,7772	786246,8369	833	-11,83	844,83
26738	IBGE2329S	TOP_EIXO	-17°09'30,052319"	-48°18'26,107443"	22K	786470,715	8100940,613	8100913,3591	786250,4	834,346	-11,83	846,176
26739	IBGE2329S	TOP_EIXO	-17°09'31,550877"	-48°18'26,462010"	22K	786459,591	8100894,666	8100867,2848	786239,9232	830,443	-11,83	842,273
26740	IBGE2329S	TOP_EIXO	-17°09'30,802045"	-48°18'26,277990"	22K	786465,352	8100917,623	8100890,3082	786245,3607	832,45	-11,83	844,28
26741	IBGE2329S	TOP_EIXO	-17°09'29,502662"	-48°18'25,999514"	22K	786474,141	8100957,475	8100930,2586	786253,589	835,638	-11,83	847,468
26742	IBGE2329S	TOP_EIXO	-17°09'27,961956"	-48°18'25,782926"	22K	786481,203	8101004,775	8100977,6284	786259,9874	838,85	-11,83	850,68
26743	IBGE2329S	TOP_EIXO	-17°09'27,619589"	-48°18'25,750093"	22K	786482,32	8101015,292	8100988,1546	786260,9572	839,514	-11,83	851,344
26744	IBGE2329S	TOP_EIXO	-17°09'28,831260"	-48°18'25,890029"	22K	786477,665	8100978,081	8100950,9012	786256,8236	837,101	-11,83	848,931
26745	IBGE2329S	TOP_EIXO	-17°09'28,321603"	-48°18'25,824303"	22K	786479,826	8100993,73	8100966,5709	786258,7652	838,135	-11,83	849,965
26746	IBGE2329S	TOP_EIXO	-17°09'37,004579"	-48°18'27,839832"	22K	786416,522	8100727,487	8100699,6066	786199,2105	814,88	-11,83	826,71
26747	IBGE2329S	TOP_EIXO	-17°09'40,982747"	-48°18'28,851432"	22K	786384,912	8100605,542	8100577,2947	786169,3195	804,004	-11,83	815,834
26748	IBGE2329S	TOP_EIXO	-17°09'40,866455"	-48°18'28,822403"	22K	786385,82	8100609,107	8100580,8702	786170,1772	804,236	-11,83	816,066
26749	IBGE2329S	TOP_EIXO	-17°09'41,229013"	-48°18'28,913893"	22K	786382,96	8100597,993	8100569,7231	786167,4739	803,514	-11,83	815,344
26750	IBGE2329S	TOP_EIXO	-17°09'41,112884"	-48°18'28,884895"	22K	786383,867	8100601,553	8100573,2935	786168,3307	803,735	-11,83	815,565
26751	IBGE2329S	TOP_EIXO	-17°09'40,736443"	-48°18'28,788566"	22K	786386,876	8100613,092	8100584,8675	786171,1771	804,495	-11,83	816,325
26752	IBGE2329S	TOP_EIXO	-17°09'40,358200"	-48°18'28,691182"	22K	786389,917	8100624,686	8100596,4969	786174,0546	805,34	-11,83	817,17
26753	IBGE2329S	TOP_EIXO	-17°09'40,236372"	-48°18'28,661488"	22K	786390,847	8100628,421	8100600,2426	786174,932	805,654	-11,83	817,484
26754	IBGE2329S	TOP_EIXO	-17°09'40,612088"	-48°18'28,757151"	22K	786387,858	8100616,904	8100588,6909	786172,1053	804,758	-11,83	816,588
26755	IBGE2329S	TOP_EIXO	-17°09'40,481325"	-48°18'28,723021"	22K	786388,923	8100620,912	8100592,7113	786173,1138	805,049	-11,83	816,879
26756	IBGE2329S	TOP_EIXO	-17°09'42,104707"	-48°18'29,136838"	22K	786375,994	8100571,15	8100542,7992	786160,8863	802,205	-11,83	814,035
26757	IBGE2329S	TOP_EIXO	-17°09'41,972425"	-48°18'29,103440"	22K	786377,038	8100575,205	8100546,8663	786161,8732	802,345	-11,83	814,175
26758	IBGE2329S	TOP_EIXO	-17°09'42,350373"	-48°18'29,198191"	22K	786374,075	8100563,619	8100535,246	786159,0735	801,956	-11,83	813,786
26759	IBGE2329S	TOP_EIXO	-17°09'42,220316"	-48°18'29,165843"	22K	786375,087	8100567,606	8100539,2447	786160,0293	802,085	-11,83	813,915
26760	IBGE2329S	TOP_EIXO	-17°09'41,842337"	-48°18'29,071160"	22K	786378,048	8100579,193	8100550,8659	786162,827	802,511	-11,83	814,341
26761	IBGE2329S	TOP_EIXO	-17°09'41,480247"	-48°18'28,978311"	22K	786380,948	8100590,292	8100561,9987	786165,5705	803,081	-11,83	814,911

26762	IBGE2329S	TOP EIXO	-17°09'41,358681"	-48°18'28,946280"	22K	786381,947	8100594,018	8100565,7363	786166,5169	803,284	-11,83	815,114
26763	IBGE2329S	TOP EIXO	-17°09'41,726644"	-48°18'29,040803"	22K	786378,995	8100582,739	8100554,423	786163,724	802,686	-11,83	814,516
26764	IBGE2329S	TOP EIXO	-17°09'41,627174"	-48°18'29,015251"	22K	786379,793	8100585,788	8100557,4813	786164,479	802,84	-11,83	814,67
26765	IBGE2329S	TOP EIXO	-17°09'38,615337"	-48°18'28,248146"	22K	786403,761	8100678,111	8100650,0826	786187,1455	810,306	-11,83	822,136
26766	IBGE2329S	TOP EIXO	-17°09'38,521813"	-48°18'28,224707"	22K	786404,494	8100680,978	8100652,9581	786187,8381	810,583	-11,83	822,413
26767	IBGE2329S	TOP EIXO	-17°09'38,995785"	-48°18'28,349929"	22K	786400,589	8100666,451	8100638,3854	786184,1379	809,205	-11,83	821,035
26768	IBGE2329S	TOP EIXO	-17°09'38,756782"	-48°18'28,283610"	22K	786402,652	8100673,775	8100645,7338	786186,0976	809,9	-11,83	821,73
26769	IBGE2329S	TOP EIXO	-17°09'37,851422"	-48°18'28,057002"	22K	786409,739	8100701,529	8100673,5698	786192,7934	812,484	-11,83	824,314
26770	IBGE2329S	TOP EIXO	-17°09'37,481195"	-48°18'27,963460"	22K	786412,663	8100712,878	8100684,9527	786195,5575	813,517	-11,83	825,347
26771	IBGE2329S	TOP EIXO	-17°09'37,129311"	-48°18'27,872730"	22K	786415,496	8100723,664	8100695,7716	786198,2384	814,518	-11,83	826,348
26772	IBGE2329S	TOP EIXO	-17°09'37,731112"	-48°18'28,026611"	22K	786410,689	8100705,217	8100677,2688	786193,6915	812,825	-11,83	824,655
26773	IBGE2329S	TOP EIXO	-17°09'37,601317"	-48°18'27,991926"	22K	786411,77	8100709,195	8100681,2594	786194,7164	813,183	-11,83	825,013
26774	IBGE2329S	TOP EIXO	-17°09'39,844410"	-48°18'28,564200"	22K	786393,891	8100640,437	8100612,2938	786177,8066	806,754	-11,83	818,584
26775	IBGE2329S	TOP EIXO	-17°09'39,745527"	-48°18'28,538809"	22K	786394,684	8100643,468	8100615,334	786178,5569	807,037	-11,83	818,867
26776	IBGE2329S	TOP EIXO	-17°09'40,111397"	-48°18'28,629879"	22K	786391,835	8100632,252	8100604,0851	786175,866	805,994	-11,83	817,824
26777	IBGE2329S	TOP EIXO	-17°09'39,998192"	-48°18'28,600771"	22K	786392,744	8100635,722	8100607,5656	786176,726	806,323	-11,83	818,153
26778	IBGE2329S	TOP EIXO	-17°09'39,630974"	-48°18'28,508571"	22K	786395,627	8100646,979	8100618,856	786179,4504	807,364	-11,83	819,194
26779	IBGE2329S	TOP EIXO	-17°09'39,241713"	-48°18'28,411447"	22K	786398,665	8100658,912	8100630,8242	786182,3202	808,48	-11,83	820,31
26780	IBGE2329S	TOP EIXO	-17°09'39,134163"	-48°18'28,384558"	22K	786399,506	8100662,209	8100634,1309	786183,1147	808,791	-11,83	820,621
26781	IBGE2329S	TOP EIXO	-17°09'39,477187"	-48°18'28,471595"	22K	786396,786	8100651,694	8100623,5843	786180,543	807,808	-11,83	819,638
26782	IBGE2329S	TOP EIXO	-17°09'39,378727"	-48°18'28,446197"	22K	786397,579	8100654,712	8100626,6116	786181,2934	808,09	-11,83	819,92
26783	IBGE2329S	TOP EIXO	-17°09'23,861675"	-48°18'25,795264"	22K	786482,588	8101130,896	8101103,6923	786259,6138	844,79	-11,83	856,62
26784	IBGE2329S	TOP EIXO	-17°08'56,328033"	-48°18'34,093879"	22K	786248,935	8101981,174	8101950,2	786014,2534	866,642	-11,82	878,462
26785	IBGE2329S	TOP EIXO	-17°08'55,477914"	-48°18'34,475104"	22K	786238,024	8102007,478	8101976,3361	786002,9826	866,552	-11,82	878,372
26786	IBGE2329S	TOP EIXO	-17°08'57,026727"	-48°18'33,779763"	22K	786257,926	8101959,555	8101928,7194	786023,5402	866,675	-11,82	878,495
26787	IBGE2329S	TOP EIXO	-17°08'56,416584"	-48°18'34,053950"	22K	786250,078	8101978,434	8101947,4776	786015,4339	866,65	-11,82	878,47
26788	IBGE2329S	TOP EIXO	-17°08'55,392009"	-48°18'34,513540"	22K	786236,924	8102010,136	8101978,9772	786001,8462	866,55	-11,82	878,37
26789	IBGE2329S	TOP EIXO	-17°08'53,968264"	-48°18'35,149892"	22K	786218,713	8102054,188	8102022,7489	785983,0324	866,455	-11,82	878,275
26790	IBGE2329S	TOP EIXO	-17°08'53,822420"	-48°18'35,213743"	22K	786216,887	8102058,7	8102027,2327	785981,1447	866,445	-11,82	878,265
26791	IBGE2329S	TOP EIXO	-17°08'54,675421"	-48°18'34,831632"	22K	786227,823	8102032,307	8102001,008	785992,4418	866,528	-11,82	878,348
26792	IBGE2329S	TOP EIXO	-17°08'54,529152"	-48°18'34,897721"	22K	786225,931	8102036,833	8102005,5049	785990,4879	866,513	-11,82	878,333
26793	IBGE2329S	TOP EIXO	-17°09'00,870066"	-48°18'32,053981"	22K	786307,321	8101840,635	8101810,5594	786074,5623	866,615	-11,82	878,435
26794	IBGE2329S	TOP EIXO	-17°09'00,774668"	-48°18'32,097323"	22K	786306,08	8101843,587	8101813,4924	786073,2809	866,632	-11,82	878,452
26795	IBGE2329S	TOP EIXO	-17°09'01,799093"	-48°18'31,636441"	22K	786319,272	8101811,889	8101781,9973	786086,9066	866,408	-11,82	878,228
26796	IBGE2329S	TOP EIXO	-17°09'01,479386"	-48°18'31,781594"	22K	786315,116	8101821,782	8101791,8264	786082,6153	866,478	-11,82	878,298
26797	IBGE2329S	TOP EIXO	-17°08'59,696497"	-48°18'32,579911"	22K	786292,269	8101876,947	8101846,6398	786059,0134	866,768	-11,82	878,588
26798	IBGE2329S	TOP EIXO	-17°08'58,190982"	-48°18'33,257388"	22K	786272,877	8101923,531	8101892,9254	786038,9841	866,742	-11,82	878,562
26799	IBGE2329S	TOP EIXO	-17°08'57,124308"	-48°18'33,736762"	22K	786259,156	8101956,536	8101925,7193	786024,8115	866,688	-11,82	878,508
26800	IBGE2329S	TOP EIXO	-17°08'59,600345"	-48°18'32,622824"	22K	786291,041	8101879,922	8101849,5959	786057,7447	866,772	-11,82	878,592
26801	IBGE2329S	TOP EIXO	-17°08'58,517877"	-48°18'33,109935"	22K	786277,098	8101913,416	8101882,8754	786043,3435	866,773	-11,82	878,593
26802	IBGE2329S	TOP EIXO	-17°08'47,620918"	-48°18'38,005392"	22K	786136,976	8102250,588	8102217,8916	785898,6087	866,71	-11,82	878,53
26803	IBGE2329S	TOP EIXO	-17°08'46,309170"	-48°18'38,595206"	22K	786120,093	8102291,176	8102258,22	785881,1704	867,105	-11,82	878,925
26804	IBGE2329S	TOP EIXO	-17°08'49,063924"	-48°18'37,357482"	22K	786155,521	8102205,939	8102173,5279	785917,7645	866,497	-11,82	878,317
26805	IBGE2329S	TOP EIXO	-17°08'47,763640"	-48°18'37,941453"	22K	786138,806	8102246,172	8102213,5038	785900,4991	866,7	-11,82	878,52
26806	IBGE2329S	TOP EIXO	-17°08'46,163220"	-48°18'38,660916"	22K	786118,212	8102295,692	8102262,707	785879,2277	867,148	-11,82	878,968
26807	IBGE2329S	TOP EIXO	-17°08'43,884864"	-48°18'39,683798"	22K	786088,934	8102366,188	8102332,7527	785848,9853	868,275	-11,82	880,095
26808	IBGE2329S	TOP EIXO	-17°08'43,751158"	-48°18'39,743616"	22K	786087,222	8102370,325	8102336,8633	785847,2167	868,37	-11,82	880,19
26809	IBGE2329S	TOP EIXO	-17°08'44,842769"	-48°18'39,253997"	22K	786101,236	8102336,549	8102303,3029	785861,6928	867,69	-11,82	879,51
26810	IBGE2329S	TOP EIXO	-17°08'44,718918"	-48°18'39,309210"	22K	786099,656	8102340,381	8102307,1106	785860,0603	867,761	-11,82	879,581
26811	IBGE2329S	TOP EIXO	-17°08'52,084776"	-48°18'35,997082"	22K	786194,463	8102112,467	8102080,6549	785957,9852	866,31	-11,82	878,13
26812	IBGE2329S	TOP EIXO	-17°08'51,714820"	-48°18'36,162973"	22K	786189,715	8102123,914	8102092,0288	785953,0805	866,252	-11,82	878,072
26813	IBGE2329S	TOP EIXO	-17°08'53,040608"	-48°18'35,565676"	22K	786206,813	8102082,891	8102051,2688	785970,7397	866,38	-11,82	878,2
26814	IBGE2329S	TOP EIXO	-17°08'52,897116"	-48°18'35,630372"	22K	786204,961	8102087,331	8102055,6803	785968,827	866,363	-11,82	878,183

26815	IBGE2329S	TOP EIXO	-17°08'51,378874"	-48°18'36,314408"	22K	786185,38	8102134,309	8102102,3571	785948,6033	866,243	-11,82	878,063
26816	IBGE2329S	TOP EIXO	-17°08'50,320010"	-48°18'36,792170"	22K	786171,703	8102167,073	8102134,9108	785934,4782	866,332	-11,82	878,152
26817	IBGE2329S	TOP EIXO	-17°08'49,237786"	-48°18'37,278451"	22K	786157,784	8102200,559	8102168,1827	785920,1011	866,44	-11,82	878,26
26818	IBGE2329S	TOP EIXO	-17°08'51,013096"	-48°18'36,479156"	22K	786180,664	8102145,627	8102113,6026	785943,7325	866,278	-11,82	878,098
26819	IBGE2329S	TOP EIXO	-17°08'50,441417"	-48°18'36,736484"	22K	786173,298	8102163,316	8102131,1783	785936,1245	866,317	-11,82	878,137
26820	IBGE2329S	TOP EIXO	-17°09'02,411888"	-48°18'31,361298"	22K	786327,147	8101792,928	8101763,1575	786095,041	866,223	-11,82	878,043
26821	IBGE2329S	TOP EIXO	-17°09'13,084561"	-48°18'27,140716"	22K	786447,401	8101462,929	8101435,0339	786219,8208	857,476	-11,83	869,306
26822	IBGE2329S	TOP EIXO	-17°09'12,917279"	-48°18'27,176710"	22K	786446,408	8101468,089	8101440,1769	786218,7565	857,652	-11,83	869,482
26823	IBGE2329S	TOP EIXO	-17°09'13,634338"	-48°18'27,035762"	22K	786450,27	8101445,976	8101418,1311	786222,9243	856,859	-11,83	868,689
26824	IBGE2329S	TOP EIXO	-17°09'13,33661?"	-48°18'27,091223"	22K	786448,757	8101455,156	8101427,2845	786221,2843	857,191	-11,83	869,021
26825	IBGE2329S	TOP EIXO	-17°09'12,640885"	-48°18'27,236936"	22K	786444,745	8101476,615	8101448,6746	786216,9756	857,937	-11,83	869,767
26826	IBGE2329S	TOP EIXO	-17°09'12,025099"	-48°18'27,385046"	22K	786440,628	8101495,616	8101467,6067	786212,5964	858,551	-11,83	870,381
26827	IBGE2329S	TOP EIXO	-17°09'11,782742"	-48°18'27,449954"	22K	786438,812	8101503,097	8101475,0579	786210,6772	858,815	-11,83	870,645
26828	IBGE2329S	TOP EIXO	-17°09'12,409878"	-48°18'27,289912"	22K	786443,277	8101483,742	8101455,7768	786215,4092	858,168	-11,83	869,998
26829	IBGE2329S	TOP EIXO	-17°09'12,148623"	-48°18'27,354181"	22K	786441,488	8101491,804	8101463,809	786213,509	858,431	-11,83	870,261
26830	IBGE2329S	TOP EIXO	-17°09'16,139154"	-48°18'26,698815"	22K	786459,165	8101368,795	8101341,1208	786232,8894	853,781	-11,83	865,611
26831	IBGE2329S	TOP EIXO	-17°09'16,020988"	-48°18'26,712153"	22K	786458,821	8101372,435	8101344,7538	786232,4949	853,923	-11,83	865,753
26832	IBGE2329S	TOP EIXO	-17°09'17,680885"	-48°18'26,514448"	22K	786463,959	8101321,299	8101293,7204	786238,3424	851,952	-11,83	863,782
26833	IBGE2329S	TOP EIXO	-17°09'16,396573"	-48°18'26,663887"	22K	786460,088	8101360,863	8101333,2065	786233,9224	853,441	-11,83	865,271
26834	IBGE2329S	TOP EIXO	-17°09'15,701770"	-48°18'26,750070"	22K	786457,836	8101382,269	8101354,5681	786231,3735	854,348	-11,83	866,178
26835	IBGE2329S	TOP EIXO	-17°09'14,505359"	-48°18'26,903548"	22K	786453,808	8101419,131	8101391,3517	786226,8342	855,833	-11,83	867,663
26836	IBGE2329S	TOP EIXO	-17°09'14,079545"	-48°18'26,964138"	22K	786452,198	8101432,253	8101404,4433	786225,0423	856,361	-11,83	868,191
26837	IBGE2329S	TOP EIXO	-17°09'15,345379"	-48°18'26,791938"	22K	786456,75	8101393,248	8101365,5253	786230,1351	854,835	-11,83	866,665
26838	IBGE2329S	TOP EIXO	-17°09'14,857539"	-48°18'26,855519"	22K	786455,078	8101408,279	8101380,5239	786228,2547	855,415	-11,83	867,245
26839	IBGE2329S	TOP EIXO	-17°09'07,425027"	-48°18'29,098505"	22K	786391,922	8101637,807	8101609,0329	786161,9384	863,184	-11,83	875,014
26840	IBGE2329S	TOP EIXO	-17°09'06,966518"	-48°18'29,303963"	22K	786386,042	8101651,994	8101623,1294	786155,8642	863,561	-11,83	875,391
26841	IBGE2329S	TOP EIXO	-17°09'08,539131"	-48°18'28,602130"	22K	786406,125	8101603,336	8101574,7807	786176,6131	862,12	-11,83	873,95
26842	IBGE2329S	TOP EIXO	-17°09'08,161600"	-48°18'28,767836"	22K	786401,386	8101615,016	8101586,3876	786171,7142	862,498	-11,83	874,328
26843	IBGE2329S	TOP EIXO	-17°09'05,988962"	-48°18'29,746626"	22K	786373,369	8101682,243	8101653,1835	786142,7774	864,335	-11,83	876,165
26844	IBGE2329S	TOP EIXO	-17°09'03,807769"	-48°18'30,727765"	22K	786345,286	8101749,734	8101720,2424	786113,7709	865,647	-11,83	877,477
26845	IBGE2329S	TOP EIXO	-17°09'02,889314"	-48°18'31,140792"	22K	786333,464	8101778,153	8101748,4795	786101,5601	866,083	-11,82	877,903
26846	IBGE2329S	TOP EIXO	-17°09'05,349407"	-48°18'30,033623"	22K	786365,155	8101702,032	8101672,8461	786134,2926	864,814	-11,83	876,644
26847	IBGE2329S	TOP EIXO	-17°09'04,872428"	-48°18'30,248645"	22K	786359	8101716,791	8101687,5104	786127,9357	865,102	-11,83	876,932
26848	IBGE2329S	TOP EIXO	-17°09'11,071557"	-48°18'27,653514"	22K	786433,096	8101525,055	8101496,9229	786204,6587	859,56	-11,83	871,39
26849	IBGE2329S	TOP EIXO	-17°09'10,824384"	-48°18'27,730294"	22K	786430,931	8101532,689	8101504,5221	786202,3886	859,779	-11,83	871,609
26850	IBGE2329S	TOP EIXO	-17°09'11,673671"	-48°18'27,479732"	22K	786437,978	8101506,464	8101478,4112	786209,7968	858,922	-11,83	870,752
26851	IBGE2329S	TOP EIXO	-17°09'11,406671"	-48°18'27,554465"	22K	786435,882	8101514,707	8101486,62	786207,5872	859,225	-11,83	871,055
26852	IBGE2329S	TOP EIXO	-17°09'10,608523"	-48°18'27,799927"	22K	786428,964	8101539,357	8101511,1587	786200,3299	860,034	-11,83	871,864
26853	IBGE2329S	TOP EIXO	-17°09'09,520033"	-48°18'28,191068"	22K	786417,862	8101572,997	8101544,6236	786188,7658	861,163	-11,83	872,993
26854	IBGE2329S	TOP EIXO	-17°09'09,134668"	-48°18'28,347114"	22K	786413,412	8101584,914	8101556,4714	786184,1524	861,568	-11,83	873,398
26855	IBGE2329S	TOP EIXO	-17°09'10,295456"	-48°18'27,904137"	22K	786426,016	8101549,029	8101520,7837	786197,2489	860,346	-11,83	872,176
26856	IBGE2329S	TOP EIXO	-17°09'09,915970"	-48°18'28,040281"	22K	786422,152	8101560,757	8101532,4508	786193,2238	860,721	-11,83	872,551
26857	IBGE2329S	TOP EIXO	-17°05'40,236498"	-48°19'36,467503"	22K	784487,387	8108037,912	8107978,804	784169,5051	901,127	-11,77	912,897
26858	IBGE2329S	TOP EIXO	-17°05'39,846443"	-48°19'36,482231"	22K	784487,116	8108049,915	8107990,7961	784169,0676	900,913	-11,77	912,683
26859	IBGE2329S	TOP EIXO	-17°05'40,755895"	-48°19'36,445993"	22K	784487,804	8108021,928	8107962,8352	784170,1439	901,473	-11,77	913,243
26860	IBGE2329S	TOP EIXO	-17°05'40,547937"	-48°19'36,455316"	22K	784487,616	8108028,328	8107969,2288	784169,8671	901,333	-11,77	913,103
26861	IBGE2329S	TOP EIXO	-17°05'39,714497"	-48°19'36,488813"	22K	784486,977	8108053,976	8107994,8527	784168,8723	900,819	-11,77	912,589
26862	IBGE2329S	TOP EIXO	-17°05'37,758595"	-48°19'36,562027"	22K	784485,637	8108114,164	8108054,9863	784166,6972	899,707	-11,77	911,477
26863	IBGE2329S	TOP EIXO	-17°05'37,617269"	-48°19'36,567424"	22K	784485,537	8108118,513	8108059,3314	784166,5368	899,63	-11,77	911,4
26864	IBGE2329S	TOP EIXO	-17°05'38,803484"	-48°19'36,522572"	22K	784486,363	8108082,01	8108022,8615	784167,8693	900,285	-11,77	912,055
26865	IBGE2329S	TOP EIXO	-17°05'38,665443"	-48°19'36,528024"	22K	784486,26	8108086,258	8108027,1056	784167,7074	900,203	-11,77	911,973
26866	IBGE2329S	TOP EIXO	-17°05'43,532861"	-48°19'36,340166"	22K	784489,762	8107936,473	8107877,4582	784173,2876	903,382	-11,77	915,152
26867	IBGE2329S	TOP EIXO	-17°05'43,334384"	-48°19'36,348475"	22K	784489,6	8107942,581	8107883,5603	784173,0408	903,237	-11,77	915,007

26868	IBGE2329S	TOP EIXO	-17°05'44,562060"	-48°19'36,301812"	22K	784490,462	8107904,802	8107845,8158	784174,427	904,232	-11,77	916,002
26869	IBGE2329S	TOP EIXO	-17°05'44,427160"	-48°19'36,306273"	22K	784490,387	8107908,953	8107849,9633	784174,2944	904,125	-11,77	915,895
26870	IBGE2329S	TOP EIXO	-17°05'43,012127"	-48°19'36,361425"	22K	784489,353	8107952,498	8107893,468	784172,6562	903,015	-11,77	914,785
26871	IBGE2329S	TOP EIXO	-17°05'41,811403"	-48°19'36,405641"	22K	784488,552	8107989,447	8107930,3839	784171,3425	902,18	-11,77	913,95
26872	IBGE2329S	TOP EIXO	-17°05'40,976415"	-48°19'36,442609"	22K	784487,811	8108015,144	8107956,0554	784170,2451	901,616	-11,77	913,386
26873	IBGE2329S	TOP EIXO	-17°05'42,860341"	-48°19'36,367513"	22K	784489,237	8107957,169	8107898,1346	784172,4754	902,907	-11,77	914,677
26874	IBGE2329S	TOP EIXO	-17°05'41,990872"	-48°19'36,403148"	22K	784488,55	8107983,926	8107924,8662	784171,4172	902,282	-11,77	914,052
26875	IBGE2329S	TOP EIXO	-17°05'31,650132"	-48°19'36,798686"	22K	784481,215	8108302,14	8108242,7892	784159,6674	896,668	-11,77	908,438
26876	IBGE2329S	TOP EIXO	-17°05'31,013234"	-48°19'36,822648"	22K	784480,775	8108321,739	8108262,3704	784158,9555	896,332	-11,77	908,102
26877	IBGE2329S	TOP EIXO	-17°05'32,659850"	-48°19'36,759802"	22K	784481,939	8108271,068	8108211,7457	784160,8224	897,122	-11,77	908,892
26878	IBGE2329S	TOP EIXO	-17°05'31,773028"	-48°19'36,793653"	22K	784481,312	8108298,358	8108239,0108	784159,8168	896,729	-11,77	908,499
26879	IBGE2329S	TOP EIXO	-17°05'30,881633"	-48°19'36,828312"	22K	784480,663	8108325,789	8108266,4165	784158,7873	896,268	-11,77	908,038
26880	IBGE2329S	TOP EIXO	-17°05'29,232093"	-48°19'36,891334"	22K	784479,495	8108376,55	8108317,1311	784156,9151	895,502	-11,77	907,272
26881	IBGE2329S	TOP EIXO	-17°05'28,981983"	-48°19'36,899500"	22K	784479,359	8108384,246	8108324,8206	784156,6723	895,38	-11,77	907,15
26882	IBGE2329S	TOP EIXO	-17°05'30,505683"	-48°19'36,842568"	22K	784480,4	8108337,358	8108277,9749	784158,3638	896,092	-11,77	907,862
26883	IBGE2329S	TOP EIXO	-17°05'30,374733"	-48°19'36,848358"	22K	784480,284	8108341,388	8108282,0009	784158,1919	896,027	-11,77	907,797
26884	IBGE2329S	TOP EIXO	-17°05'35,167236"	-48°19'36,664828"	22K	784483,69	8108193,909	8108134,6569	784163,6439	898,352	-11,77	910,122
26885	IBGE2329S	TOP EIXO	-17°05'34,945760"	-48°19'36,672180"	22K	784483,566	8108200,724	8108141,4661	784163,4253	898,235	-11,77	910,005
26886	IBGE2329S	TOP EIXO	-17°05'36,190203"	-48°19'36,622306"	22K	784484,516	8108162,428	8108103,2061	784164,9066	898,856	-11,77	910,626
26887	IBGE2329S	TOP EIXO	-17°05'36,043407"	-48°19'36,629505"	22K	784484,365	8108166,946	8108107,7193	784164,6929	898,78	-11,77	910,55
26888	IBGE2329S	TOP EIXO	-17°05'34,838946"	-48°19'36,676341"	22K	784483,488	8108204,011	8108144,7501	784163,3017	898,183	-11,77	909,953
26889	IBGE2329S	TOP EIXO	-17°05'33,424385"	-48°19'36,730367"	22K	784482,487	8108247,541	8108188,2403	784161,6968	897,472	-11,77	909,242
26890	IBGE2329S	TOP EIXO	-17°05'32,792204"	-48°19'36,754533"	22K	784482,039	8108266,995	8108207,6765	784160,9789	897,182	-11,77	908,952
26891	IBGE2329S	TOP EIXO	-17°05'34,428183"	-48°19'36,693697"	22K	784483,148	8108216,652	8108157,3788	784162,7864	897,983	-11,77	909,753
26892	IBGE2329S	TOP EIXO	-17°05'33,810168"	-48°19'36,714652"	22K	784482,789	8108235,669	8108176,3796	784162,1635	897,66	-11,77	909,43
26893	IBGE2329S	TOP EIXO	-17°05'45,468261"	-48°19'36,265652"	22K	784491,149	8107876,915	8107817,9549	784175,501	904,962	-11,77	916,732
26894	IBGE2329S	TOP EIXO	-17°05'58,692701"	-48°19'35,757021"	22K	784500,61	8107469,96	8107411,3731	784190,6093	917,202	-11,77	928,972
26895	IBGE2329S	TOP EIXO	-17°05'58,558581"	-48°19'35,761472"	22K	784500,535	8107474,087	8107415,4966	784190,477	917,071	-11,77	928,841
26896	IBGE2329S	TOP EIXO	-17°05'59,747642"	-48°19'35,715590"	22K	784501,39	8107437,496	8107378,9393	784191,8399	918,233	-11,77	930,003
26897	IBGE2329S	TOP EIXO	-17°05'59,610343"	-48°19'35,720660"	22K	784501,298	8107441,721	8107383,1605	784191,6892	918,101	-11,77	929,871
26898	IBGE2329S	TOP EIXO	-17°05'57,657938"	-48°19'35,795054"	22K	784499,922	8107501,802	8107443,1867	784189,4794	916,189	-11,77	927,959
26899	IBGE2329S	TOP EIXO	-17°05'56,469113"	-48°19'35,841608"	22K	784499,047	8107538,386	8107479,7368	784188,0967	914,986	-11,77	926,756
26900	IBGE2329S	TOP EIXO	-17°05'55,556806"	-48°19'35,875728"	22K	784498,423	8107566,46	8107507,7854	784187,083	914,096	-11,77	925,866
26901	IBGE2329S	TOP EIXO	-17°05'57,517788"	-48°19'35,800841"	22K	784499,81	8107506,115	8107447,4955	784189,3075	916,053	-11,77	927,823
26902	IBGE2329S	TOP EIXO	-17°05'56,603091"	-48°19'35,836247"	22K	784499,149	8107534,263	8107475,6176	784188,2559	915,119	-11,77	926,889
26903	IBGE2329S	TOP EIXO	-17°06'03,785898"	-48°19'35,560463"	22K	784504,273	8107313,227	8107254,7841	784196,4476	922,458	-11,77	934,228
26904	IBGE2329S	TOP EIXO	-17°06'02,893241"	-48°19'35,595556"	22K	784503,612	8107340,697	8107282,2286	784195,4054	921,515	-11,77	933,285
26905	IBGE2329S	TOP EIXO	-17°06'05,365111"	-48°19'35,497446"	22K	784505,47	8107264,629	8107206,2316	784198,3191	924,172	-11,77	935,942
26906	IBGE2329S	TOP EIXO	-17°06'03,932977"	-48°19'35,554982"	22K	784504,373	8107308,701	8107250,2622	784196,6105	922,608	-11,77	934,378
26907	IBGE2329S	TOP EIXO	-17°06'02,734043"	-48°19'35,601717"	22K	784503,497	8107345,596	8107287,1231	784195,2224	921,357	-11,77	933,127
26908	IBGE2329S	TOP EIXO	-17°06'00,789336"	-48°19'35,675530"	22K	784502,135	8107405,44	8107346,9127	784193,0298	919,287	-11,77	931,057
26909	IBGE2329S	TOP EIXO	-17°06'00,650427"	-48°19'35,681773"	22K	784502,009	8107409,715	8107351,1834	784192,8445	919,142	-11,77	930,912
26910	IBGE2329S	TOP EIXO	-17°06'01,834900"	-48°19'35,635584"	22K	784502,875	8107373,265	8107314,767	784194,2163	920,332	-11,77	932,102
26911	IBGE2329S	TOP EIXO	-17°06'01,696090"	-48°19'35,641893"	22K	784502,747	8107377,537	8107319,0347	784194,0291	920,184	-11,77	931,954
26912	IBGE2329S	TOP EIXO	-17°05'49,801738"	-48°19'36,098522"	22K	784494,263	8107743,561	8107684,7234	784180,4654	908,669	-11,77	920,439
26913	IBGE2329S	TOP EIXO	-17°05'49,663332"	-48°19'36,103473"	22K	784494,175	8107747,82	8107688,9786	784180,3183	908,543	-11,77	920,313
26914	IBGE2329S	TOP EIXO	-17°05'50,844750"	-48°19'36,057331"	22K	784495,041	8107711,464	8107652,6563	784181,6888	909,611	-11,77	921,381
26915	IBGE2329S	TOP EIXO	-17°05'50,713415"	-48°19'36,063432"	22K	784494,916	8107715,506	8107656,6941	784181,5077	909,503	-11,77	921,273
26916	IBGE2329S	TOP EIXO	-17°05'48,228267"	-48°19'36,160739"	22K	784493,087	8107791,982	8107733,0993	784178,6175	907,3	-11,77	919,07
26917	IBGE2329S	TOP EIXO	-17°05'47,046298"	-48°19'36,204555"	22K	784492,29	8107828,354	8107769,4386	784177,3158	906,287	-11,77	918,057
26918	IBGE2329S	TOP EIXO	-17°05'45,619631"	-48°19'36,260010"	22K	784491,252	8107872,257	8107813,3011	784175,6686	905,075	-11,77	916,845
26919	IBGE2329S	TOP EIXO	-17°05'48,084746"	-48°19'36,164816"	22K	784493,027	8107796,398	8107737,5118	784178,4962	907,179	-11,77	918,949
26920	IBGE2329S	TOP EIXO	-17°05'47,185750"	-48°19'36,200062"	22K	784492,364	8107824,063	8107765,1512	784177,4493	906,42	-11,77	918,19

26921	IBGE2329S	TOP EIXO	-17°05'54,378829"	-48°19'35,921518"	22K	784497,566	8107602,71	8107544,002	784185,723	912,929	-11,77	924,699
26922	IBGE2329S	TOP EIXO	-17°05'53,981237"	-48°19'35,936626"	22K	784497,287	8107614,945	8107556,2258	784185,2742	912,524	-11,77	924,294
26923	IBGE2329S	TOP EIXO	-17°05'55,409081"	-48°19'35,881590"	22K	784498,312	8107571,006	8107512,3272	784186,909	913,952	-11,77	925,722
26924	IBGE2329S	TOP EIXO	-17°05'54,514748"	-48°19'35,915386"	22K	784497,69	8107598,527	8107539,8232	784185,905	913,06	-11,77	924,83
26925	IBGE2329S	TOP EIXO	-17°05'53,849901"	-48°19'35,942659"	22K	784497,164	8107618,987	8107560,2637	784185,0951	912,381	-11,77	924,151
26926	IBGE2329S	TOP EIXO	-17°05'51,868351"	-48°19'36,018514"	22K	784495,757	8107679,965	8107621,1859	784182,8419	910,507	-11,77	922,277
26927	IBGE2329S	TOP EIXO	-17°05'51,762248"	-48°19'36,022361"	22K	784495,688	8107683,23	8107624,448	784182,7276	910,408	-11,77	922,178
26928	IBGE2329S	TOP EIXO	-17°05'52,945721"	-48°19'35,976731"	22K	784496,538	8107646,811	8107588,0625	784184,083	911,498	-11,77	923,268
26929	IBGE2329S	TOP EIXO	-17°05'52,803583"	-48°19'35,982174"	22K	784496,437	8107651,185	8107592,4325	784183,9213	911,365	-11,77	923,135
26930	IBGE2329S	TOP EIXO	-17°05'28,229091"	-48°19'36,929208"	22K	784478,798	8108407,415	8108347,968	784155,7899	894,977	-11,77	906,747
26931	IBGE2329S	TOP EIXO	-17°05'00,173366"	-48°19'37,196973"	22K	784482,715	8109270,442	8109210,5362	784147,7237	866,339	-11,76	878,099
26932	IBGE2329S	TOP EIXO	-17°04'59,911998"	-48°19'37,197015"	22K	784482,824	8109278,481	8109218,572	784147,721	866,023	-11,76	877,783
26933	IBGE2329S	TOP EIXO	-17°05'00,681392"	-48°19'37,198180"	22K	784482,465	8109254,817	8109194,9171	784147,6907	866,972	-11,76	878,732
26934	IBGE2329S	TOP EIXO	-17°05'00,426279"	-48°19'37,196747"	22K	784482,615	8109262,663	8109202,7605	784147,7317	866,673	-11,76	878,433
26935	IBGE2329S	TOP EIXO	-17°04'59,411345"	-48°19'37,197698"	22K	784483,015	8109293,88	8109233,9645	784147,6982	865,399	-11,76	877,159
26936	IBGE2329S	TOP EIXO	-17°04'57,507554"	-48°19'37,199052"	22K	784483,778	8109352,436	8109292,4962	784147,648	863,313	-11,76	875,073
26937	IBGE2329S	TOP EIXO	-17°04'55,940637"	-48°19'37,201248"	22K	784484,374	8109400,631	8109340,6708	784147,5748	861,771	-11,76	873,531
26938	IBGE2329S	TOP EIXO	-17°04'59,156889"	-48°19'37,199197"	22K	784483,078	8109301,707	8109241,7877	784147,6525	865,116	-11,76	876,876
26939	IBGE2329S	TOP EIXO	-17°04'58,872894"	-48°19'37,199460"	22K	784483,19	8109310,442	8109250,519	784147,6432	864,78	-11,76	876,54
26940	IBGE2329S	TOP EIXO	-17°05'02,453151"	-48°19'37,194481"	22K	784481,827	8109200,321	8109140,4446	784147,8095	869,109	-11,76	880,869
26941	IBGE2329S	TOP EIXO	-17°05'02,205504"	-48°19'37,194632"	22K	784481,927	8109207,938	8109148,0585	784147,8037	868,798	-11,76	880,558
26942	IBGE2329S	TOP EIXO	-17°05'03,475171"	-48°19'37,190961"	22K	784481,5	8109168,885	8109109,0228	784147,919	870,375	-11,76	882,135
26943	IBGE2329S	TOP EIXO	-17°05'02,849661"	-48°19'37,193458"	22K	784481,69	8109188,125	8109128,254	784147,8418	869,598	-11,76	881,358
26944	IBGE2329S	TOP EIXO	-17°05'01,950842"	-48°19'37,195357"	22K	784482,013	8109215,771	8109155,888	784147,7809	868,486	-11,76	880,246
26945	IBGE2329S	TOP EIXO	-17°05'01,189835"	-48°19'37,196507"	22K	784482,3	8109239,178	8109179,2851	784147,7428	867,587	-11,76	879,347
26946	IBGE2329S	TOP EIXO	-17°05'00,923822"	-48°19'37,196920"	22K	784482,4	8109247,36	8109187,4636	784147,7292	867,254	-11,76	879,014
26947	IBGE2329S	TOP EIXO	-17°05'01,692236"	-48°19'37,195326"	22K	784482,123	8109223,725	8109163,8388	784147,7804	868,182	-11,76	879,942
26948	IBGE2329S	TOP EIXO	-17°05'01,441244"	-48°19'37,195694"	22K	784482,218	8109231,445	8109171,5555	784147,7682	867,888	-11,76	879,648
26949	IBGE2329S	TOP EIXO	-17°04'47,007748"	-48°19'37,205158"	22K	784488,026	8109675,384	8109615,311	784147,4118	851,292	-11,76	863,052
26950	IBGE2329S	TOP EIXO	-17°04'46,612467"	-48°19'37,205723"	22K	784488,176	8109687,542	8109627,4639	784147,393	850,662	-11,76	862,422
26951	IBGE2329S	TOP EIXO	-17°04'48,300388"	-48°19'37,205389"	22K	784487,474	8109635,626	8109575,569	784147,4118	853,217	-11,76	864,977
26952	IBGE2329S	TOP EIXO	-17°04'47,119113"	-48°19'37,205836"	22K	784487,959	8109671,959	8109611,8871	784147,3923	851,464	-11,76	863,224
26953	IBGE2329S	TOP EIXO	-17°04'46,327838"	-48°19'37,207178"	22K	784488,253	8109696,297	8109636,2147	784147,3484	850,214	-11,76	861,974
26954	IBGE2329S	TOP EIXO	-17°04'45,769995"	-48°19'37,205395"	22K	784488,541	8109713,454	8109653,3655	784147,3982	849,31	-11,76	861,07
26955	IBGE2329S	TOP EIXO	-17°04'45,404837"	-48°19'37,204686"	22K	784488,716	8109724,685	8109664,5923	784147,4173	848,732	-11,76	860,492
26956	IBGE2329S	TOP EIXO	-17°04'46,094805"	-48°19'37,206038"	22K	784488,385	8109703,464	8109643,3793	784147,3809	849,848	-11,76	861,608
26957	IBGE2329S	TOP EIXO	-17°04'45,866352"	-48°19'37,207064"	22K	784488,451	8109710,491	8109650,403	784147,3494	849,474	-11,76	861,234
26958	IBGE2329S	TOP EIXO	-17°04'53,214887"	-48°19'37,202016"	22K	784485,501	8109484,468	8109424,4736	784147,5376	859,044	-11,76	870,804
26959	IBGE2329S	TOP EIXO	-17°04'52,825745"	-48°19'37,202155"	22K	784485,661	8109496,437	8109436,4377	784147,5314	858,634	-11,76	870,394
26960	IBGE2329S	TOP EIXO	-17°04'55,326270"	-48°19'37,200576"	22K	784484,653	8109419,527	8109359,5594	784147,5914	861,138	-11,76	872,898
26961	IBGE2329S	TOP EIXO	-17°04'53,922437"	-48°19'37,202846"	22K	784485,178	8109462,706	8109402,72	784147,5168	859,735	-11,76	871,495
26962	IBGE2329S	TOP EIXO	-17°04'52,192618"	-48°19'37,201481"	22K	784485,948	8109515,91	8109455,9031	784147,548	858,009	-11,76	869,769
26963	IBGE2329S	TOP EIXO	-17°04'50,730932"	-48°19'37,202715"	22K	784486,528	8109560,868	8109500,8424	784147,5038	856,408	-11,76	868,168
26964	IBGE2329S	TOP EIXO	-17°04'49,624901"	-48°19'37,203948"	22K	784486,958	8109594,887	8109534,8471	784147,4614	854,998	-11,76	866,758
26965	IBGE2329S	TOP EIXO	-17°04'51,500318"	-48°19'37,203340"	22K	784486,185	8109537,204	8109477,1877	784147,4894	857,328	-11,76	869,088
26966	IBGE2329S	TOP EIXO	-17°04'50,958944"	-48°19'37,202844"	22K	784486,428	8109553,855	8109493,8322	784147,5012	856,687	-11,76	868,447
26967	IBGE2329S	TOP EIXO	-17°05'03,605066"	-48°19'37,191542"	22K	784481,428	8109164,89	8109105,0292	784147,9025	870,547	-11,76	882,307
26968	IBGE2329S	TOP EIXO	-17°05'22,367094"	-48°19'37,140492"	22K	784475,022	8108587,8	8108528,1934	784149,5115	891,667	-11,77	903,437
26969	IBGE2329S	TOP EIXO	-17°05'21,581743"	-48°19'37,147233"	22K	784475,154	8108611,958	8108552,3388	784149,308	890,946	-11,77	902,716
26970	IBGE2329S	TOP EIXO	-17°05'23,498886"	-48°19'37,110587"	22K	784475,429	8108552,977	8108493,3967	784150,4018	892,406	-11,77	904,176
26971	IBGE2329S	TOP EIXO	-17°05'22,926562"	-48°19'37,127474"	22K	784475,171	8108570,587	8108510,9927	784149,8994	892,035	-11,77	903,805
26972	IBGE2329S	TOP EIXO	-17°05'21,075837"	-48°19'37,151407"	22K	784475,244	8108627,52	8108567,8928	784149,1819	890,651	-11,77	902,421
26973	IBGE2329S	TOP EIXO	-17°05'18,159745"	-48°19'37,160890"	22K	784476,194	8108717,215	8108657,5477	784148,8861	887,929	-11,76	899,689

26974	IBGE2329S	TOP EIXO	-17°05'17,974879"	-48°19'37,160991"	22K	784476,269	8108722,901	8108663,2314	784148,8821	887,742	-11,76	899,502
26975	IBGE2329S	TOP EIXO	-17°05'20,847542"	-48°19'37,152027"	22K	784475,322	8108634,542	8108574,9118	784149,1624	890,447	-11,77	902,217
26976	IBGE2329S	TOP EIXO	-17°05'19,198954"	-48°19'37,159081"	22K	784475,809	8108685,251	8108625,5974	784148,9451	888,93	-11,76	900,69
26977	IBGE2329S	TOP EIXO	-17°05'26,432740"	-48°19'36,998380"	22K	784477,51	8108462,694	8108403,1963	784153,7351	894,089	-11,77	905,859
26978	IBGE2329S	TOP EIXO	-17°05'26,201009"	-48°19'37,007162"	22K	784477,348	8108469,825	8108410,3208	784153,4742	893,955	-11,77	905,725
26979	IBGE2329S	TOP EIXO	-17°05'27,959469"	-48°19'36,939444"	22K	784478,609	8108415,712	8108356,2575	784155,4858	894,85	-11,77	906,62
26980	IBGE2329S	TOP EIXO	-17°05'27,417688"	-48°19'36,959784"	22K	784478,236	8108432,384	8108372,9144	784154,8816	894,615	-11,77	906,385
26981	IBGE2329S	TOP EIXO	-17°05'25,640414"	-48°19'37,028412"	22K	784476,956	8108487,076	8108427,5561	784152,8429	893,63	-11,77	905,4
26982	IBGE2329S	TOP EIXO	-17°05'24,671361"	-48°19'37,069114"	22K	784476,161	8108516,898	8108457,3493	784151,6343	893,083	-11,77	904,853
26983	IBGE2329S	TOP EIXO	-17°05'23,961825"	-48°19'37,095226"	22K	784475,688	8108538,732	8108479,1638	784150,8584	892,707	-11,77	904,477
26984	IBGE2329S	TOP EIXO	-17°05'25,426018"	-48°19'37,037658"	22K	784476,773	8108493,674	8108434,1476	784152,5684	893,507	-11,77	905,277
26985	IBGE2329S	TOP EIXO	-17°05'25,171528"	-48°19'37,048895"	22K	784476,548	8108501,506	8108441,9719	784152,2348	893,363	-11,77	905,133
26986	IBGE2329S	TOP EIXO	-17°05'09,050545"	-48°19'37,184635"	22K	784479,335	8108997,399	8108937,6087	784148,1356	877,311	-11,76	889,071
26987	IBGE2329S	TOP EIXO	-17°05'07,665712"	-48°19'37,182852"	22K	784479,972	8109039,992	8108980,1852	784148,181	875,569	-11,76	887,329
26988	IBGE2329S	TOP EIXO	-17°05'11,444841"	-48°19'37,182365"	22K	784478,392	8108923,756	8108863,9964	784148,2154	880,338	-11,76	892,098
26989	IBGE2329S	TOP EIXO	-17°05'10,587015"	-48°19'37,183782"	22K	784478,712	8108950,141	8108890,3702	784148,169	879,246	-11,76	891,006
26990	IBGE2329S	TOP EIXO	-17°05'07,527704"	-48°19'37,181000"	22K	784480,085	8109044,236	8108984,4283	784148,235	875,404	-11,76	887,164
26991	IBGE2329S	TOP EIXO	-17°05'04,874213"	-48°19'37,187911"	22K	784481	8109125,853	8109066,0094	784148,0166	872,124	-11,76	883,884
26992	IBGE2329S	TOP EIXO	-17°05'04,738118"	-48°19'37,188094"	22K	784481,052	8109130,039	8109070,1937	784148,0104	871,963	-11,76	883,723
26993	IBGE2329S	TOP EIXO	-17°05'06,319290"	-48°19'37,184611"	22K	784480,488	8109081,405	8109021,5808	784148,1218	873,912	-11,76	885,672
26994	IBGE2329S	TOP EIXO	-17°05'06,256294"	-48°19'37,185577"	22K	784480,486	8109083,343	8109023,5176	784148,0929	873,833	-11,76	885,593
26995	IBGE2329S	TOP EIXO	-17°05'16,809798"	-48°19'37,164088"	22K	784476,669	8108758,737	8108699,0516	784148,7843	886,592	-11,76	898,352
26996	IBGE2329S	TOP EIXO	-17°05'14,834068"	-48°19'37,173609"	22K	784477,221	8108819,509	8108759,7952	784148,4923	884,494	-11,76	896,254
26997	IBGE2329S	TOP EIXO	-17°05'17,725867"	-48°19'37,161163"	22K	784476,369	8108730,56	8108670,8872	784148,8757	887,495	-11,76	899,255
26998	IBGE2329S	TOP EIXO	-17°05'17,424974"	-48°19'37,162007"	22K	784476,471	8108739,815	8108680,1381	784148,8491	887,204	-11,76	898,964
26999	IBGE2329S	TOP EIXO	-17°05'13,701432"	-48°19'37,176547"	22K	784477,612	8108854,347	8108794,6179	784148,3994	883,216	-11,76	894,976
27000	IBGE2329S	TOP EIXO	-17°05'12,355483"	-48°19'37,179552"	22K	784478,091	8108895,746	8108835,9989	784148,3035	881,546	-11,76	893,306
27001	IBGE2329S	TOP EIXO	-17°05'12,077981"	-48°19'37,179047"	22K	784478,223	8108904,281	8108844,5307	784148,3169	881,175	-11,76	892,935
27002	IBGE2329S	TOP EIXO	-17°05'13,099399"	-48°19'37,176750"	22K	784477,86	8108872,864	8108813,1273	784148,3902	882,472	-11,76	894,232
27003	IBGE2329S	TOP EIXO	-17°05'12,497522"	-48°19'37,178912"	22K	784478,05	8108891,377	8108831,6319	784148,3231	881,738	-11,76	893,498
27004	IBGE2329S	TOP EIXO	-17°06'05,515755"	-48°19'35,491069"	22K	784505,595	8107259,993	8107201,6001	784198,5085	924,33	-11,77	936,1
27005	IBGE2329S	TOP EIXO	-17°06'59,655074"	-48°19'30,612651"	22K	784627,004	8105592,827	8105537,1124	784343,019	903,781	-11,78	915,561
27006	IBGE2329S	TOP EIXO	-17°06'59,565472"	-48°19'30,664412"	22K	784625,511	8105595,604	8105539,867	784341,4883	904,077	-11,78	915,857
27007	IBGE2329S	TOP EIXO	-17°07'00,093741"	-48°19'30,355093"	22K	784634,436	8105579,23	8105523,6268	784350,6357	902,358	-11,78	914,138
27008	IBGE2329S	TOP EIXO	-17°07'00,005504"	-48°19'30,406835"	22K	784632,943	8105581,965	8105526,3394	784349,1056	902,644	-11,78	914,424
27009	IBGE2329S	TOP EIXO	-17°06'59,208957"	-48°19'30,874743"	22K	784619,441	8105606,655	8105550,827	784335,2682	905,228	-11,78	917,008
27010	IBGE2329S	TOP EIXO	-17°06'58,524449"	-48°19'31,268997"	22K	784608,07	8105627,869	8105571,8702	784323,6089	907,409	-11,78	919,189
27011	IBGE2329S	TOP EIXO	-17°06'58,143981"	-48°19'31,475004"	22K	784602,138	8105639,655	8105583,5668	784317,5165	908,622	-11,78	920,402
27012	IBGE2329S	TOP EIXO	-17°06'59,127516"	-48°19'30,924156"	22K	784618,014	8105609,18	8105553,3306	784333,8069	905,491	-11,78	917,271
27013	IBGE2329S	TOP EIXO	-17°06'58,939311"	-48°19'31,033082"	22K	784614,872	8105615,013	8105559,1165	784330,5857	906,087	-11,78	917,867
27014	IBGE2329S	TOP EIXO	-17°07'04,227880"	-48°19'27,924714"	22K	784704,568	8105451,086	8105396,5344	784422,5084	894,794	-11,78	906,574
27015	IBGE2329S	TOP EIXO	-17°07'03,200920"	-48°19'28,527823"	22K	784687,165	8105482,918	8105428,1054	784404,673	895,535	-11,78	907,315
27016	IBGE2329S	TOP EIXO	-17°07'05,565255"	-48°19'27,138673"	22K	784727,25	8105409,632	8105355,4205	784445,7535	894,238	-11,78	906,018
27017	IBGE2329S	TOP EIXO	-17°07'04,316883"	-48°19'27,871879"	22K	784706,093	8105448,327	8105393,7982	784424,0708	894,732	-11,78	906,512
27018	IBGE2329S	TOP EIXO	-17°07'02,897224"	-48°19'28,707546"	22K	784681,978	8105492,332	8105437,4417	784399,3581	895,871	-11,78	907,651
27019	IBGE2329S	TOP EIXO	-17°07'00,755212"	-48°19'29,966881"	22K	784645,638	8105558,727	8105503,2918	784362,1162	900,322	-11,78	912,102
27020	IBGE2329S	TOP EIXO	-17°07'00,456335"	-48°19'30,142274"	22K	784640,577	8105567,991	8105512,4799	784356,9294	901,224	-11,78	913,004
27021	IBGE2329S	TOP EIXO	-17°07'01,871711"	-48°19'29,311983"	22K	784664,535	8105524,12	8105468,9682	784381,4833	897,478	-11,78	909,258
27022	IBGE2329S	TOP EIXO	-17°07'01,788653"	-48°19'29,361994"	22K	784663,091	8105526,695	8105471,5216	784380,0044	897,643	-11,78	909,423
27023	IBGE2329S	TOP EIXO	-17°06'54,434593"	-48°19'32,982414"	22K	784559,123	8105754,359	8105697,6044	784272,9319	919,721	-11,78	931,501
27024	IBGE2329S	TOP EIXO	-17°06'54,043486"	-48°19'33,089606"	22K	784556,118	8105766,432	8105709,6285	784269,7608	920,85	-11,78	932,63
27025	IBGE2329S	TOP EIXO	-17°06'55,174056"	-48°19'32,753526"	22K	784565,58	8105731,522	8105674,8708	784279,7026	917,59	-11,78	929,37
27026	IBGE2329S	TOP EIXO	-17°06'54,740420"	-48°19'32,890066"	22K	784561,725	8105744,915	8105688,2022	784275,6637	918,82	-11,78	930,6

27027	IBGE2329S	TOP EIXO	-17°06'53,777516"	-48°19'33,159610"	22K	784554,16	8105774,641	8105717,8054	784267,6898	921,641	-11,78	933,421
27028	IBGE2329S	TOP EIXO	-17°06'52,827941"	-48°19'33,374966"	22K	784548,192	8105803,935	8105746,999	784261,318	924,37	-11,78	936,15
27029	IBGE2329S	TOP EIXO	-17°06'52,606891"	-48°19'33,416974"	22K	784547,043	8105810,751	8105753,795	784260,0749	924,972	-11,78	936,752
27030	IBGE2329S	TOP EIXO	-17°06'53,552322"	-48°19'33,215202"	22K	784552,611	8105781,59	8105724,7287	784266,0451	922,264	-11,78	934,044
27031	IBGE2329S	TOP EIXO	-17°06'53,159750"	-48°19'33,305070"	22K	784550,119	8105793,701	8105736,7979	784263,3862	923,426	-11,78	935,206
27032	IBGE2329S	TOP EIXO	-17°06'57,255534"	-48°19'31,919372"	22K	784589,371	8105667,162	8105610,8799	784304,3745	911,349	-11,78	923,129
27033	IBGE2329S	TOP EIXO	-17°06'57,109617"	-48°19'31,988201"	22K	784587,397	8105671,678	8105615,3657	784302,3389	911,812	-11,78	923,592
27034	IBGE2329S	TOP EIXO	-17°06'57,889945"	-48°19'31,606645"	22K	784598,352	8105647,522	8105591,3764	784313,6233	909,425	-11,78	921,205
27035	IBGE2329S	TOP EIXO	-17°06'57,651035"	-48°19'31,728941"	22K	784594,836	8105654,92	8105598,7211	784310,0065	910,162	-11,78	921,942
27036	IBGE2329S	TOP EIXO	-17°06'56,877834"	-48°19'32,091359"	22K	784584,444	8105678,849	8105622,4914	784299,2879	912,515	-11,78	924,295
27037	IBGE2329S	TOP EIXO	-17°06'55,710456"	-48°19'32,564801"	22K	784570,935	8105714,947	8105658,3801	784285,2849	916,035	-11,78	927,815
27038	IBGE2329S	TOP EIXO	-17°06'55,358899"	-48°19'32,690329"	22K	784567,371	8105725,811	8105669,1881	784281,572	917,053	-11,78	928,833
27039	IBGE2329S	TOP EIXO	-17°06'56,514790"	-48°19'32,248057"	22K	784579,963	8105690,079	8105633,6524	784294,6534	913,627	-11,78	925,407
27040	IBGE2329S	TOP EIXO	-17°06'56,076036"	-48°19'32,425311"	22K	784574,906	8105703,646	8105647,141	784289,4107	914,935	-11,78	926,715
27041	IBGE2329S	TOP EIXO	-17°07'05,646642"	-48°19'27,090139"	22K	784728,651	8105407,109	8105352,9185	784447,1888	894,248	-11,78	906,028
27042	IBGE2329S	TOP EIXO	-17°07'18,495300"	-48°19'19,536052"	22K	784946,628	8105008,842	8104957,9207	784670,5762	902,115	-11,79	913,905
27043	IBGE2329S	TOP EIXO	-17°07'18,190156"	-48°19'19,716650"	22K	784941,416	8105018,301	8104967,3016	784665,2358	901,832	-11,79	913,622
27044	IBGE2329S	TOP EIXO	-17°07'19,376494"	-48°19'19,016286"	22K	784961,627	8104981,527	8104930,8307	784685,9463	902,795	-11,79	914,585
27045	IBGE2329S	TOP EIXO	-17°07'19,298756"	-48°19'19,062876"	22K	784960,282	8104983,937	8104933,2205	784684,5686	902,74	-11,79	914,53
27046	IBGE2329S	TOP EIXO	-17°07'17,386710"	-48°19'20,190602"	22K	784927,739	8105043,206	8104992,0015	784651,2204	901,004	-11,79	912,794
27047	IBGE2329S	TOP EIXO	-17°07'16,646139"	-48°19'20,627508"	22K	784915,131	8105066,162	8105014,7684	784638,3006	900,088	-11,79	911,878
27048	IBGE2329S	TOP EIXO	-17°07'16,063507"	-48°19'20,970588"	22K	784905,231	8105084,222	8105032,6799	784628,1552	899,312	-11,79	911,102
27049	IBGE2329S	TOP EIXO	-17°07'17,313024"	-48°19'20,233821"	22K	784926,492	8105045,49	8104994,2668	784649,9424	900,92	-11,79	912,71
27050	IBGE2329S	TOP EIXO	-17°07'16,720826"	-48°19'20,583767"	22K	784916,393	8105063,847	8105012,4723	784639,594	900,179	-11,79	911,969
27051	IBGE2329S	TOP EIXO	-17°07'23,214609"	-48°19'16,749860"	22K	785027,031	8104862,553	8104812,8375	784752,9666	903,758	-11,79	915,548
27052	IBGE2329S	TOP EIXO	-17°07'22,802060"	-48°19'16,992929"	22K	785020,017	8104875,341	8104825,5203	784745,7789	903,812	-11,79	915,602
27053	IBGE2329S	TOP EIXO	-17°07'24,878370"	-48°19'15,770928"	22K	785055,278	8104810,981	8104761,6893	784781,9143	903,193	-11,79	914,983
27054	IBGE2329S	TOP EIXO	-17°07'23,819585"	-48°19'16,395361"	22K	785037,259	8104843,801	8104794,239	784763,4494	903,653	-11,79	915,443
27055	IBGE2329S	TOP EIXO	-17°07'22,283825"	-48°19'17,298272"	22K	785011,206	8104891,405	8104841,4521	784736,7496	903,803	-11,79	915,593
27056	IBGE2329S	TOP EIXO	-17°07'21,023922"	-48°19'18,040981"	22K	784989,774	8104930,459	8104880,1847	784714,787	903,602	-11,79	915,392
27057	IBGE2329S	TOP EIXO	-17°07'20,259345"	-48°19'18,491524"	22K	784976,773	8104954,159	8104903,6897	784701,4641	903,318	-11,79	915,108
27058	IBGE2329S	TOP EIXO	-17°07'22,009998"	-48°19'17,459725"	22K	785006,547	8104899,893	8104849,8703	784731,9753	903,776	-11,79	915,566
27059	IBGE2329S	TOP EIXO	-17°07'21,584958"	-48°19'17,709701"	22K	784999,334	8104913,068	8104862,9371	784724,5833	903,708	-11,79	915,498
27060	IBGE2329S	TOP EIXO	-17°07'09,550334"	-48°19'24,801201"	22K	784794,696	8105286,11	8105232,9101	784514,8776	895,52	-11,78	907,3
27061	IBGE2329S	TOP EIXO	-17°07'09,428155"	-48°19'24,872636"	22K	784792,635	8105289,897	8105236,6662	784512,7651	895,473	-11,78	907,253
27062	IBGE2329S	TOP EIXO	-17°07'10,881180"	-48°19'24,018418"	22K	784817,284	8105244,858	8105191,9969	784538,026	895,8	-11,78	907,58
27063	IBGE2329S	TOP EIXO	-17°07'10,759081"	-48°19'24,088600"	22K	784815,26	8105248,642	8105195,7505	784535,9505	895,792	-11,78	907,572
27064	IBGE2329S	TOP EIXO	-17°07'08,222207"	-48°19'25,583064"	22K	784772,134	8105327,278	8105273,7398	784491,7563	894,933	-11,78	906,713
27065	IBGE2329S	TOP EIXO	-17°07'06,780295"	-48°19'26,429676"	22K	784747,705	8105371,972	8105318,0674	784466,7202	894,368	-11,78	906,148
27066	IBGE2329S	TOP EIXO	-17°07'06,544297"	-48°19'26,567994"	22K	784743,714	8105379,287	8105325,3226	784462,6298	894,307	-11,78	906,087
27067	IBGE2329S	TOP EIXO	-17°07'08,100541"	-48°19'25,654050"	22K	784770,086	8105331,049	8105277,4801	784489,6571	894,868	-11,78	906,648
27068	IBGE2329S	TOP EIXO	-17°07'06,891270"	-48°19'26,366484"	22K	784749,527	8105368,533	8105314,6558	784468,5889	894,4	-11,78	906,18
27069	IBGE2329S	TOP EIXO	-17°07'15,100488"	-48°19'21,537910"	22K	784888,86	8105114,073	8105062,2854	784611,3787	897,996	-11,79	909,786
27070	IBGE2329S	TOP EIXO	-17°07'14,059468"	-48°19'22,151587"	22K	784871,151	8105146,342	8105094,2888	784593,2313	896,883	-11,78	908,663
27071	IBGE2329S	TOP EIXO	-17°07'15,756000"	-48°19'21,151996"	22K	784899,996	8105093,754	8105042,1334	784622,7907	898,874	-11,79	910,664
27072	IBGE2329S	TOP EIXO	-17°07'15,186661"	-48°19'21,487480"	22K	784890,315	8105111,402	8105059,6362	784612,87	898,107	-11,79	909,897
27073	IBGE2329S	TOP EIXO	-17°07'13,989783"	-48°19'22,192551"	22K	784869,969	8105148,502	8105096,4311	784592,02	896,835	-11,78	908,615
27074	IBGE2329S	TOP EIXO	-17°07'11,988399"	-48°19'23,365558"	22K	784836,124	8105210,537	8105157,9584	784557,3322	895,935	-11,78	907,715
27075	IBGE2329S	TOP EIXO	-17°07'11,869233"	-48°19'23,436206"	22K	784834,085	8105214,231	8105161,6218	784555,243	895,92	-11,78	907,7
27076	IBGE2329S	TOP EIXO	-17°07'12,883831"	-48°19'22,837890"	22K	784851,351	8105182,781	8105130,4307	784572,9362	896,208	-11,78	907,988
27077	IBGE2329S	TOP EIXO	-17°07'12,527941"	-48°19'23,048492"	22K	784845,273	8105193,813	8105141,3716	784566,7084	896,06	-11,78	907,84
27078	IBGE2329S	TOP EIXO	-17°06'52,256044"	-48°19'33,480583"	22K	784545,31	8105821,568	8105764,5814	784258,1925	925,93	-11,78	937,71
27079	IBGE2329S	TOP EIXO	-17°06'23,725205"	-48°19'34,773303"	22K	784519,133	8106699,627	8106641,7551	784219,8252	945,565	-11,77	957,335

27080	IBGE2329S	TOP EIXO	-17°06'23,139243"	-48°19'34,806185"	22K	784518,408	8106717,663	8106659,7703	784218,85	945,113	-11,77	956,883
27081	IBGE2329S	TOP EIXO	-17°06'24,454247"	-48°19'34,744801"	22K	784519,668	8106677,192	8106619,3409	784220,6717	946,094	-11,77	957,864
27082	IBGE2329S	TOP EIXO	-17°06'24,307931"	-48°19'34,751456"	22K	784519,533	8106681,695	8106623,8393	784220,4742	945,988	-11,77	957,758
27083	IBGE2329S	TOP EIXO	-17°06'22,933745"	-48°19'34,814631"	22K	784518,245	8106723,987	8106666,0883	784218,5992	944,947	-11,77	956,717
27084	IBGE2329S	TOP EIXO	-17°06'19,487833"	-48°19'34,949693"	22K	784515,706	8106830,029	8106772,032	784214,588	941,739	-11,77	953,509
27085	IBGE2329S	TOP EIXO	-17°06'19,392962"	-48°19'34,952164"	22K	784515,673	8106832,948	8106774,9489	784214,5144	941,633	-11,77	953,403
27086	IBGE2329S	TOP EIXO	-17°06'21,530619"	-48°19'34,870173"	22K	784517,195	8106767,166	8106709,2271	784216,9497	943,764	-11,77	955,534
27087	IBGE2329S	TOP EIXO	-17°06'21,164390"	-48°19'34,884296"	22K	784516,932	8106778,436	8106720,4867	784216,5302	943,425	-11,77	955,195
27088	IBGE2329S	TOP EIXO	-17°06'29,536774"	-48°19'34,553118"	22K	784523,19	8106520,789	8106463,0797	784226,3654	948,535	-11,77	960,305
27089	IBGE2329S	TOP EIXO	-17°06'27,761661"	-48°19'34,617595"	22K	784522,033	8106575,413	8106517,6552	784224,4498	947,86	-11,77	959,63
27090	IBGE2329S	TOP EIXO	-17°06'30,801263"	-48°19'34,502326"	22K	784524,158	8106481,876	8106424,2033	784227,8736	949,002	-11,77	960,772
27091	IBGE2329S	TOP EIXO	-17°06'29,717759"	-48°19'34,544819"	22K	784523,359	8106515,219	8106457,5154	784226,6117	948,605	-11,77	960,375
27092	IBGE2329S	TOP EIXO	-17°06'27,619946"	-48°19'34,623102"	22K	784521,93	8106579,774	8106522,0122	784224,2863	947,818	-11,77	959,588
27093	IBGE2329S	TOP EIXO	-17°06'26,144585"	-48°19'34,679205"	22K	784520,894	8106625,175	8106567,3718	784222,6199	947,152	-11,77	958,922
27094	IBGE2329S	TOP EIXO	-17°06'25,093316"	-48°19'34,720357"	22K	784520,121	8106657,526	8106599,6929	784221,3977	946,527	-11,77	958,297
27095	IBGE2329S	TOP EIXO	-17°06'27,142011"	-48°19'34,640241"	22K	784521,625	8106594,481	8106536,7062	784223,777	947,627	-11,77	959,397
27096	IBGE2329S	TOP EIXO	-17°06'26,349291"	-48°19'34,672325"	22K	784521,011	8106618,876	8106561,0782	784222,8244	947,261	-11,77	959,031
27097	IBGE2329S	TOP EIXO	-17°06'11,129291"	-48°19'35,273072"	22K	784509,672	8107087,247	8107029,0134	784204,9833	930,982	-11,77	942,752
27098	IBGE2329S	TOP EIXO	-17°06'10,009585"	-48°19'35,316954"	22K	784508,847	8107121,704	8107063,4385	784203,68	929,616	-11,77	941,386
27099	IBGE2329S	TOP EIXO	-17°06'12,402144"	-48°19'35,222844"	22K	784510,62	8107048,077	8106989,8798	784206,475	932,673	-11,77	944,443
27100	IBGE2329S	TOP EIXO	-17°06'11,275286"	-48°19'35,266727"	22K	784509,798	8107082,754	8107024,5248	784205,1716	931,168	-11,77	942,938
27101	IBGE2329S	TOP EIXO	-17°06'09,866484"	-48°19'35,323291"	22K	784508,72	8107126,108	8107067,8381	784203,4918	929,45	-11,77	941,22
27102	IBGE2329S	TOP EIXO	-17°06'06,553784"	-48°19'35,451668"	22K	784506,322	8107228,05	8107169,6862	784199,6788	925,482	-11,77	937,252
27103	IBGE2329S	TOP EIXO	-17°06'06,403457"	-48°19'35,457500"	22K	784506,213	8107232,676	8107174,3079	784199,5056	925,318	-11,77	937,088
27104	IBGE2329S	TOP EIXO	-17°06'08,108561"	-48°19'35,392142"	22K	784507,426	8107180,205	8107121,885	784201,447	927,263	-11,77	939,033
27105	IBGE2329S	TOP EIXO	-17°06'07,975816"	-48°19'35,397385"	22K	784507,327	8107184,29	8107125,9662	784201,2913	927,087	-11,77	938,857
27106	IBGE2329S	TOP EIXO	-17°06'17,212524"	-48°19'35,039565"	22K	784514,009	8106900,048	8106841,9859	784211,9189	939,064	-11,77	950,834
27107	IBGE2329S	TOP EIXO	-17°06'16,350477"	-48°19'35,073312"	22K	784513,375	8106926,576	8106868,4893	784210,9167	937,925	-11,77	949,695
27108	IBGE2329S	TOP EIXO	-17°06'18,223766"	-48°19'34,998041"	22K	784514,81	8106868,928	8106810,8955	784213,1519	940,289	-11,77	952,059
27109	IBGE2329S	TOP EIXO	-17°06'18,12852"	-48°19'35,002747"	22K	784514,713	8106872,003	8106813,9673	784213,0123	940,171	-11,77	951,941
27110	IBGE2329S	TOP EIXO	-17°06'15,685700"	-48°19'35,098426"	22K	784512,913	8106947,033	8106888,9277	784210,1707	937,065	-11,77	948,835
27111	IBGE2329S	TOP EIXO	-17°06'14,180618"	-48°19'35,154271"	22K	784511,897	8106993,348	8106935,2011	784208,5117	935,045	-11,77	946,815
27112	IBGE2329S	TOP EIXO	-17°06'12,807824"	-48°19'35,207178"	22K	784510,912	8107035,593	8106977,4073	784206,9403	933,23	-11,77	945
27113	IBGE2329S	TOP EIXO	-17°06'15,597154"	-48°19'35,102294"	22K	784512,836	8106949,758	8106891,65	784210,0559	936,946	-11,77	948,716
27114	IBGE2329S	TOP EIXO	-17°06'14,308513"	-48°19'35,148624"	22K	784512,01	8106989,412	8106931,269	784208,6793	935,21	-11,77	946,98
27115	IBGE2329S	TOP EIXO	-17°06'31,071084"	-48°19'34,492453"	22K	784524,336	8106473,573	8106415,9077	784228,1669	949,085	-11,77	960,855
27116	IBGE2329S	TOP EIXO	-17°06'46,656508"	-48°19'33,864234"	22K	784536,33	8105993,951	8105936,7372	784246,8211	940,924	-11,78	952,704
27117	IBGE2329S	TOP EIXO	-17°06'45,341307"	-48°19'33,918023"	22K	784535,295	8106034,425	8105977,1728	784245,224	943,732	-11,78	955,512
27118	IBGE2329S	TOP EIXO	-17°06'48,372761"	-48°19'33,793926"	22K	784537,684	8105941,135	8105883,9714	784248,9086	936,603	-11,78	948,383
27119	IBGE2329S	TOP EIXO	-17°06'47,147088"	-48°19'33,844408"	22K	784536,709	8105978,854	8105921,6545	784247,4098	939,779	-11,78	951,559
27120	IBGE2329S	TOP EIXO	-17°06'44,487677"	-48°19'33,951388"	22K	784534,669	8106060,694	8106003,4175	784244,2332	945,22	-11,78	957
27121	IBGE2329S	TOP EIXO	-17°06'41,362432"	-48°19'34,078512"	22K	784532,23	8106156,87	8106099,5025	784240,4586	949,239	-11,78	961,019
27122	IBGE2329S	TOP EIXO	-17°06'40,877321"	-48°19'34,098833"	22K	784531,834	8106171,799	8106114,4171	784239,8553	949,566	-11,78	961,346
27123	IBGE2329S	TOP EIXO	-17°06'43,564140"	-48°19'33,989369"	22K	784533,936	8106089,115	8106031,8114	784243,1055	946,654	-11,78	958,434
27124	IBGE2329S	TOP EIXO	-17°06'42,206396"	-48°19'34,044340"	22K	784532,884	8106130,898	8106073,555	784241,4733	948,398	-11,78	960,178
27125	IBGE2329S	TOP EIXO	-17°06'51,287435"	-48°19'33,618615"	22K	784541,637	8105851,416	8105794,3606	784254,1067	928,635	-11,78	940,415
27126	IBGE2329S	TOP EIXO	-17°06'51,060882"	-48°19'33,642816"	22K	784541,017	8105858,394	8105801,3259	784253,39	929,248	-11,78	941,028
27127	IBGE2329S	TOP EIXO	-17°06'52,005203"	-48°19'33,519433"	22K	784544,267	8105829,299	8105772,2934	784257,0427	926,625	-11,78	938,405
27128	IBGE2329S	TOP EIXO	-17°06'51,579761"	-48°19'33,582181"	22K	784542,591	8105842,41	8105785,3733	784255,1853	927,806	-11,78	939,586
27129	IBGE2329S	TOP EIXO	-17°06'50,744878"	-48°19'33,673637"	22K	784540,239	8105868,126	8105811,0413	784252,4772	930,096	-11,78	941,876
27130	IBGE2329S	TOP EIXO	-17°06'49,428769"	-48°19'33,749790"	22K	784538,543	8105908,637	8105851,5047	784250,2189	933,718	-11,78	945,498
27131	IBGE2329S	TOP EIXO	-17°06'49,054549"	-48°19'33,766905"	22K	784538,195	8105920,154	8105863,01	784249,711	934,728	-11,78	946,508
27132	IBGE2329S	TOP EIXO	-17°06'50,531558"	-48°19'33,692983"	22K	784539,757	8105874,695	8105817,5997	784251,9041	930,681	-11,78	942,461

27133	IBGE2329S	TOP EIXO	-17°06'49,848445"	-48°19'33,732871"	22K	784538,866	8105895,722	8105838,6018	784250,7213	932,57	-11,78	944,35
27134	IBGE2329S	TOP EIXO	-17°06'35,269392"	-48°19'34,324854"	22K	784527,519	8106344,376	8106286,8317	784233,1439	950,233	-11,77	962,003
27135	IBGE2329S	TOP EIXO	-17°06'35,171773"	-48°19'34,328547"	22K	8106347,38	8106289,8329	784233,0342	950,215	-11,77	961,985
27136	IBGE2329S	TOP EIXO	-17°06'36,781802"	-48°19'34,265140"	22K	784528,646	8106297,834	8106240,333	784234,9172	950,413	-11,77	962,183
27137	IBGE2329S	TOP EIXO	-17°06'36,358770"	-48°19'34,281497"	22K	784528,341	8106310,852	8106253,339	784234,4314	950,382	-11,77	962,152
27138	IBGE2329S	TOP EIXO	-17°06'34,555108"	-48°19'34,353114"	22K	784526,985	8106366,357	8106308,7922	784232,3047	950,143	-11,77	961,913
27139	IBGE2329S	TOP EIXO	-17°06'32,717251"	-48°19'34,427855"	22K	784525,551	8106422,915	8106365,2967	784230,0853	949,648	-11,77	961,418
27140	IBGE2329S	TOP EIXO	-17°06'31,330263"	-48°19'34,484186"	22K	784524,471	8106465,598	8106407,9393	784228,4127	949,162	-11,77	960,932
27141	IBGE2329S	TOP EIXO	-17°06'33,597768"	-48°19'34,391879"	22K	784526,243	8106395,818	8106338,2254	784231,1536	949,907	-11,77	961,677
27142	IBGE2329S	TOP EIXO	-17°06'32,870676"	-48°19'34,420355"	22K	784525,708	8106418,193	8106360,5797	784230,3079	949,698	-11,77	961,468
27143	IBGE2329S	TOP EIXO	-17°06'39,472515"	-48°19'34,162454"	22K	784530,546	8106215,033	8106157,6075	784237,9671	950,332	-11,77	962,102
27144	IBGE2329S	TOP EIXO	-17°06'39,216036"	-48°19'34,173219"	22K	784530,336	8106222,926	8106165,4929	784237,6475	950,397	-11,77	962,167
27145	IBGE2329S	TOP EIXO	-17°06'39,996991"	-48°19'34,136668"	22K	784531,087	8106198,891	8106141,4827	784238,7321	950,134	-11,77	961,904
27146	IBGE2329S	TOP EIXO	-17°06'39,728533"	-48°19'34,151256"	22K	784530,769	8106207,154	8106149,7363	784238,2994	950,255	-11,77	962,025
27147	IBGE2329S	TOP EIXO	-17°06'38,541986"	-48°19'34,192926"	22K	784530,038	8106243,666	8106186,2165	784237,0613	950,508	-11,77	962,278
27148	IBGE2329S	TOP EIXO	-17°06'37,564206"	-48°19'34,232390"	22K	784529,284	8106273,756	8106216,2781	784235,8895	950,5	-11,77	962,27
27149	IBGE2329S	TOP EIXO	-17°06'36,888481"	-48°19'34,260674"	22K	784528,733	8106294,551	8106237,0531	784235,0497	950,423	-11,77	962,193
27150	IBGE2329S	TOP EIXO	-17°06'38,440232"	-48°19'34,198606"	22K	784529,913	8106246,798	8106189,3449	784236,8929	950,511	-11,77	962,281
27151	IBGE2329S	TOP EIXO	-17°06'37,649231"	-48°19'34,230330"	22K	784529,309	8106271,14	8106213,664	784235,9508	950,508	-11,77	962,278
27152	IBGE2329S	TOP BORDO	-17°03'45,926720"	-48°19'37,207331"	22K	784513,71	8111554,07	8111493,2342	784147,0236	923,225	-11,75	934,975
27153	IBGE2329S	TOP BORDO	-17°03'36,473453"	-48°19'36,118188"	22K	784549,915	8111844,385	8111783,8779	784179,1829	941,314	-11,75	953,064
27154	IBGE2329S	TOP BORDO	-17°03'36,189622"	-48°19'36,029683"	22K	784552,653	8111853,079	8111792,6047	784181,7988	941,73	-11,75	953,48
27155	IBGE2329S	TOP BORDO	-17°03'36,973963"	-48°19'36,264482"	22K	784545,376	8111829,05	8111768,4892	784174,8592	940,518	-11,75	952,268
27156	IBGE2329S	TOP BORDO	-17°03'36,692084"	-48°19'36,183521"	22K	784547,89	8111837,687	8111777,1559	784177,252	940,971	-11,75	952,721
27157	IBGE2329S	TOP BORDO	-17°03'35,964438"	-48°19'35,955553"	22K	784554,941	8111859,975	8111799,5283	784183,9899	942,041	-11,75	953,791
27158	IBGE2329S	TOP BORDO	-17°03'35,322448"	-48°19'35,726467"	22K	784561,989	8111879,628	8111819,2673	784190,7613	942,848	-11,75	954,598
27159	IBGE2329S	TOP BORDO	-17°03'35,088731"	-48°19'35,636404"	22K	784564,752	8111886,78	8111826,4533	784193,4236	943,105	-11,75	954,855
27160	IBGE2329S	TOP BORDO	-17°03'35,771652"	-48°19'35,890021"	22K	784556,961	8111865,878	8111805,4558	784185,9269	942,297	-11,75	954,047
27161	IBGE2329S	TOP BORDO	-17°03'35,617013"	-48°19'35,835066"	22K	784558,652	8111870,612	8111810,2104	784187,5513	942,492	-11,75	954,242
27162	IBGE2329S	TOP BORDO	-17°03'38,641725"	-48°19'36,646344"	22K	784533,376	8111777,909	8111717,2123	784163,5751	937,428	-11,75	949,178
27163	IBGE2329S	TOP BORDO	-17°03'38,361332"	-48°19'36,594261"	22K	784535,035	8111786,512	8111725,8332	784165,1139	937,993	-11,75	949,743
27164	IBGE2329S	TOP BORDO	-17°03'39,154208"	-48°19'36,731661"	22K	784530,636	8111762,181	8111701,4557	784161,0547	936,315	-11,75	948,065
27165	IBGE2329S	TOP BORDO	-17°03'38,903720"	-48°19'36,691388"	22K	784531,933	8111769,869	8111709,1571	784162,2444	936,874	-11,75	948,624
27166	IBGE2329S	TOP BORDO	-17°03'38,184323"	-48°19'36,558959"	22K	784536,154	8111791,942	8111731,2754	784166,157	938,336	-11,75	950,086
27167	IBGE2329S	TOP BORDO	-17°03'37,418370"	-48°19'36,382271"	22K	784541,704	8111815,429	8111754,8254	784171,3781	939,758	-11,75	951,508
27168	IBGE2329S	TOP BORDO	-17°03'37,211278"	-48°19'36,329009"	22K	784543,367	8111821,777	8111761,1926	784172,9522	940,116	-11,75	951,866
27169	IBGE2329S	TOP BORDO	-17°03'37,955438"	-48°19'36,509894"	22K	784537,702	8111798,962	8111738,3127	784167,6067	938,773	-11,75	950,523
27170	IBGE2329S	TOP BORDO	-17°03'37,681399"	-48°19'36,446567"	22K	784539,691	8111807,365	8111746,7383	784169,4781	939,287	-11,75	951,037
27171	IBGE2329S	TOP BORDO	-17°03'29,623497"	-48°19'33,347920"	22K	784634,76	8112053,948	8111994,492	784261,0734	944,645	-11,76	956,405
27172	IBGE2329S	TOP BORDO	-17°03'29,242023"	-48°19'33,187325"	22K	784639,672	8112065,616	8112006,2211	784265,8208	944,621	-11,76	956,381
27173	IBGE2329S	TOP BORDO	-17°03'30,057314"	-48°19'33,530517"	22K	784629,175	8112040,679	8111981,1535	784255,6756	944,68	-11,76	956,44
27174	IBGE2329S	TOP BORDO	-17°03'29,727802"	-48°19'33,392673"	22K	784633,392	8112050,758	8111991,2849	784259,7504	944,652	-11,76	956,412
27175	IBGE2329S	TOP BORDO	-17°03'28,978696"	-48°19'33,073314"	22K	784643,156	8112073,669	8112014,3176	784269,1912	944,594	-11,76	956,354
27176	IBGE2329S	TOP BORDO	-17°03'27,843357"	-48°19'32,550536"	22K	784659,101	8112108,377	8112049,2259	784284,6457	944,471	-11,76	956,231
27177	IBGE2329S	TOP BORDO	-17°03'27,586475"	-48°19'32,422306"	22K	784663,003	8112116,226	8112057,1243	784288,4367	944,444	-11,76	956,204
27178	IBGE2329S	TOP BORDO	-17°03'28,479719"	-48°19'32,850916"	22K	784649,946	8112088,926	8112029,6596	784275,7657	944,554	-11,76	956,314
27179	IBGE2329S	TOP BORDO	-17°03'28,170334"	-48°19'32,708257"	22K	784654,297	8112098,384	8112039,1723	784279,9831	944,525	-11,76	956,285
27180	IBGE2329S	TOP BORDO	-17°03'33,948972"	-48°19'35,172934"	22K	784578,944	8111921,648	8111861,4973	784207,1239	944,051	-11,75	955,801
27181	IBGE2329S	TOP BORDO	-17°03'33,233193"	-48°19'34,870944"	22K	784588,18	8111943,541	8111883,5052	784216,0511	944,483	-11,75	956,233
27182	IBGE2329S	TOP BORDO	-17°03'34,881949"	-48°19'35,554914"	22K	784567,25	8111893,107	8111832,8112	784195,8324	943,312	-11,75	955,062
27183	IBGE2329S	TOP BORDO	-17°03'34,528540"	-48°19'35,412034"	22K	784571,626	8111903,919	8111843,6774	784200,056	943,612	-11,75	955,362
27184	IBGE2329S	TOP BORDO	-17°03'32,533695"	-48°19'34,575753"	22K	784597,208	8111964,936	8111905,0126	784224,7772	944,708	-11,75	956,458
27185	IBGE2329S	TOP BORDO	-17°03'30,376387"	-48°19'33,665772"	22K	784625,039	8112030,92	8111971,343	784251,6773	944,728	-11,76	956,488

27186	IBGE2329S	TOP BORDO	-17°03'30,104056"	-48°19'33,549388"	22K	784628,597	8112039,249	8111979,7163	784255,1178	944,682	-11,76	956,442
27187	IBGE2329S	TOP BORDO	-17°03'31,283865"	-48°19'34,049463"	22K	784613,305	8112003,164	8111943,4409	784240,3349	944,781	-11,75	956,531
27188	IBGE2329S	TOP BORDO	-17°03'30,568833"	-48°19'33,744963"	22K	784622,615	8112025,033	8111965,4259	784249,3363	944,746	-11,75	956,496
27189	IBGE2329S	TOP BORDO	-17°03'39,377741"	-48°19'36,764374"	22K	784529,574	8111755,319	8111694,5831	784160,0885	935,801	-11,75	947,551
27190	IBGE2329S	TOP BORDO	-17°03'51,412973"	-48°19'36,995169"	22K	784517,675	8111385,242	8111324,5618	784153,3269	917,608	-11,76	929,368
27191	IBGE2329S	TOP BORDO	-17°03'50,607254"	-48°19'36,993429"	22K	784518,066	8111410,023	8111349,3334	784153,3741	917,964	-11,76	929,724
27192	IBGE2329S	TOP BORDO	-17°03'52,603136"	-48°19'37,000424"	22K	784517,018	8111348,638	8111287,9705	784153,1777	917,446	-11,76	929,206
27193	IBGE2329S	TOP BORDO	-17°03'51,962422"	-48°19'36,996537"	22K	784517,403	8111368,343	8111307,6691	784153,2893	917,5	-11,76	929,26
27194	IBGE2329S	TOP BORDO	-17°03'50,069187"	-48°19'36,992338"	22K	784518,325	8111426,572	8111365,8762	784153,4035	918,343	-11,76	930,103
27195	IBGE2329S	TOP BORDO	-17°03'48,182460"	-48°19'36,986085"	22K	784519,305	8111484,6	8111423,8832	784153,5784	920,156	-11,76	931,916
27196	IBGE2329S	TOP BORDO	-17°03'47,404031"	-48°19'36,985274"	22K	784519,657	8111508,542	8111447,8158	784153,5983	921,148	-11,76	932,908
27197	IBGE2329S	TOP BORDO	-17°03'49,789029"	-48°19'36,990109"	22K	784518,509	8111435,188	8111374,4896	784153,4679	918,536	-11,76	930,296
27198	IBGE2329S	TOP BORDO	-17°03'48,998136"	-48°19'36,988427"	22K	784518,892	8111459,513	8111398,8054	784153,5134	919,259	-11,76	931,019
27199	IBGE2329S	TOP BORDO	-17°03'57,449093"	-48°19'37,016003"	22K	784514,515	8111199,596	8111138,9827	784152,7427	918,88	-11,76	930,64
27200	IBGE2329S	TOP BORDO	-17°03'56,887874"	-48°19'37,014668"	22K	784514,791	8111216,857	8111156,2372	784152,7792	918,8	-11,76	930,56
27201	IBGE2329S	TOP BORDO	-17°03'58,462924"	-48°19'37,017650"	22K	784514,039	8111168,414	8111107,8126	784152,6993	918,845	-11,76	930,605
27202	IBGE2329S	TOP BORDO	-17°03'57,984638"	-48°19'37,018176"	22K	784514,225	8111183,125	8111122,5175	784152,6813	918,88	-11,76	930,64
27203	IBGE2329S	TOP BORDO	-17°03'56,458793"	-48°19'37,013749"	22K	784514,999	8111230,054	8111169,4292	784152,8041	918,675	-11,76	930,435
27204	IBGE2329S	TOP BORDO	-17°03'54,201425"	-48°19'37,005342"	22K	784516,199	8111299,481	8111238,8315	784153,0408	917,686	-11,76	929,446
27205	IBGE2329S	TOP BORDO	-17°03'53,399614"	-48°19'37,001620"	22K	784516,647	8111324,141	8111263,483	784153,1466	917,5	-11,76	929,26
27206	IBGE2329S	TOP BORDO	-17°03'55,239290"	-48°19'37,009961"	22K	784515,625	8111267,561	8111206,9225	784152,9097	918,173	-11,76	929,933
27207	IBGE2329S	TOP BORDO	-17°03'54,934271"	-48°19'37,008593"	22K	784515,794	8111276,942	8111216,3003	784152,9485	918,041	-11,76	929,801
27208	IBGE2329S	TOP BORDO	-17°03'41,105649"	-48°19'36,931352"	22K	784523,906	8111702,241	8111641,4582	784155,1596	931,732	-11,75	943,482
27209	IBGE2329S	TOP BORDO	-17°03'40,829001"	-48°19'36,914301"	22K	784524,527	8111710,743	8111649,9637	784155,6623	932,38	-11,75	944,13
27210	IBGE2329S	TOP BORDO	-17°03'41,755109"	-48°19'36,957493"	22K	784522,859	8111682,276	8111621,4905	784154,3899	930,251	-11,75	942,001
27211	IBGE2329S	TOP BORDO	-17°03'41,565492"	-48°19'36,952318"	22K	784523,092	8111688,106	8111627,3203	784154,542	930,658	-11,75	942,408
27212	IBGE2329S	TOP BORDO	-17°03'40,524095"	-48°19'36,891873"	22K	784525,319	8111720,112	8111659,3381	784156,324	933,093	-11,75	944,843
27213	IBGE2329S	TOP BORDO	-17°03'39,913979"	-48°19'36,833940"	22K	784527,29	8111738,854	8111678,0962	784158,0341	934,551	-11,75	946,301
27214	IBGE2329S	TOP BORDO	-17°03'39,624899"	-48°19'36,798678"	22K	784528,455	8111747,731	8111686,9841	784159,0753	935,217	-11,75	946,967
27215	IBGE2329S	TOP BORDO	-17°03'40,202792"	-48°19'36,863763"	22K	784526,286	8111729,983	8111669,2166	784157,1536	933,861	-11,75	945,611
27216	IBGE2329S	TOP BORDO	-17°03'40,022296"	-48°19'36,845140"	22K	784526,913	8111735,527	8111674,766	784157,7034	934,298	-11,75	946,048
27217	IBGE2329S	TOP BORDO	-17°03'45,654202"	-48°19'36,978118"	22K	784520,606	8111562,359	8111501,6138	784153,8006	923,595	-11,75	935,345
27218	IBGE2329S	TOP BORDO	-17°03'45,129223"	-48°19'36,978361"	22K	784520,82	8111578,506	8111517,7542	784153,7907	924,332	-11,75	936,082
27219	IBGE2329S	TOP BORDO	-17°03'46,982759"	-48°19'36,984885"	22K	784519,846	8111521,499	8111460,7677	784153,6075	921,749	-11,76	933,509
27220	IBGE2329S	TOP BORDO	-17°03'46,615063"	-48°19'36,981672"	22K	784520,096	8111532,807	8111472,0724	784153,7006	922,247	-11,76	934,007
27221	IBGE2329S	TOP BORDO	-17°03'44,708517"	-48°19'36,976477"	22K	784521,053	8111591,445	8111530,6887	784153,8442	924,955	-11,75	936,705
27222	IBGE2329S	TOP BORDO	-17°03'42,667200"	-48°19'36,970835"	22K	784522,08	8111654,228	8111593,4485	784154,0002	928,455	-11,75	940,205
27223	IBGE2329S	TOP BORDO	-17°03'42,187116"	-48°19'36,965740"	22K	784522,433	8111668,992	8111608,2086	784154,1483	929,374	-11,75	941,124
27224	IBGE2329S	TOP BORDO	-17°03'43,738596"	-48°19'36,973762"	22K	784521,542	8111621,276	8111560,5087	784153,9193	926,546	-11,75	938,296
27225	IBGE2329S	TOP BORDO	-17°03'43,080270"	-48°19'36,973031"	22K	784521,841	8111641,524	8111580,7487	784153,9375	927,697	-11,75	939,447
27226	IBGE2329S	TOP BORDO	-17°03'27,396085"	-48°19'32,323921"	22K	784665,994	8112122,042	8112062,9783	784291,3453	944,431	-11,76	956,191
27227	IBGE2329S	TOP BORDO	-17°03'06,166210"	-48°19'11,506101"	22K	785290,863	8112766,569	8112715,7785	784906,9141	881,669	-11,76	893,429
27228	IBGE2329S	TOP BORDO	-17°03'05,628590"	-48°19'10,933000"	22K	785308,046	8112782,872	8112732,3098	784923,861	879,716	-11,76	891,476
27229	IBGE2329S	TOP BORDO	-17°03'07,264318"	-48°19'12,675537"	22K	785255,8	8112733,269	8112682,0127	784872,3332	885,742	-11,76	897,502
27230	IBGE2329S	TOP BORDO	-17°03'07,060139"	-48°19'12,456389"	22K	785262,37	8112739,46	8112688,291	784878,8135	884,98	-11,76	896,74
27231	IBGE2329S	TOP BORDO	-17°03'05,371176"	-48°19'10,658776"	22K	785316,268	8112790,678	8112740,225	784931,97	878,728	-11,76	890,488
27232	IBGE2329S	TOP BORDO	-17°03'04,294223"	-48°19'09,510913"	22K	785350,684	8112823,336	8112773,3402	784965,9131	875,191	-11,77	886,961
27233	IBGE2329S	TOP BORDO	-17°03'03,919925"	-48°19'09,113504"	22K	785362,6	8112834,687	8112784,8494	784977,6648	874,191	-11,77	885,961
27234	IBGE2329S	TOP BORDO	-17°03'04,803323"	-48°19'10,053965"	22K	785334,402	8112807,898	8112757,6859	784949,8546	876,731	-11,77	888,501
27235	IBGE2329S	TOP BORDO	-17°03'04,515610"	-48°19'09,747930"	22K	785343,578	8112816,623	8112766,5328	784958,9043	875,831	-11,77	887,601
27236	IBGE2329S	TOP BORDO	-17°03'13,354583"	-48°19'19,159728"	22K	785061,387	8112548,581	8112494,7417	784680,5942	905,984	-11,76	917,744
27237	IBGE2329S	TOP BORDO	-17°03'10,965202"	-48°19'16,614725"	22K	785137,692	8112621,039	8112568,2136	784755,8501	898,531	-11,76	910,291
27238	IBGE2329S	TOP BORDO	-17°03'14,363621"	-48°19'20,232305"	22K	785029,228	8112517,981	8112463,7144	784648,8782	909,168	-11,76	920,928

27239	IBGE2329S	TOP BORDO	-17°03'14,031085"	-48°19'19,880189"	22K	785039,786	8112528,066	8112473,9397	784659,2902	908,138	-11,76	919,898
27240	IBGE2329S	TOP BORDO	-17°03'09,955889"	-48°19'15,541251"	22K	785169,878	8112651,647	8112599,2492	784787,593	895,283	-11,76	907,043
27241	IBGE2329S	TOP BORDO	-17°03'07,621716"	-48°19'13,056257"	22K	785244,385	8112722,431	8112671,0231	784861,0751	887,049	-11,76	898,809
27242	IBGE2329S	TOP BORDO	-17°03'07,513948"	-48°19'12,938889"	22K	785247,903	8112725,698	8112674,3368	784864,5458	886,657	-11,76	898,417
27243	IBGE2329S	TOP BORDO	-17°03'09,475338"	-48°19'15,030230"	22K	785185,2	8112666,22	8112614,0258	784802,704	893,662	-11,76	905,422
27244	IBGE2329S	TOP BORDO	-17°03'08,455720"	-48°19'13,944706"	22K	785217,747	8112697,14	8112645,3782	784834,8033	890,089	-11,76	901,849
27245	IBGE2329S	TOP BORDO	-17°02'55,416831"	-48°19'00,045600"	22K	785634,482	8113092,535	8113046,3086	785245,8132	869,085	-11,77	880,855
27246	IBGE2329S	TOP BORDO	-17°02'55,144124"	-48°18'59,755921"	22K	785643,168	8113100,805	8113054,6939	785254,3795	868,98	-11,77	880,75
27247	IBGE2329S	TOP BORDO	-17°02'56,588707"	-48°19'01,294860"	22K	785597,025	8113056,999	8113010,2751	785208,8707	869,27	-11,77	881,04
27248	IBGE2329S	TOP BORDO	-17°02'56,217525"	-48°19'00,899849"	22K	785608,869	8113068,255	8113021,6884	785220,5518	869,2	-11,77	880,97
27249	IBGE2329S	TOP BORDO	-17°02'54,738416"	-48°18'59,324193"	22K	785656,113	8113113,108	8113067,1688	785267,1463	868,914	-11,77	880,684
27250	IBGE2329S	TOP BORDO	-17°02'52,862642"	-48°18'57,324732"	22K	785716,064	8113169,989	8113124,8459	785326,2737	868,132	-11,77	879,902
27251	IBGE2329S	TOP BORDO	-17°02'52,457241"	-48°18'56,894152"	22K	785728,975	8113182,283	8113137,3113	785339,0067	867,917	-11,77	879,687
27252	IBGE2329S	TOP BORDO	-17°02'53,495734"	-48°18'57,999297"	22K	785695,838	8113150,791	8113105,3793	785306,3257	868,373	-11,77	880,143
27253	IBGE2329S	TOP BORDO	-17°02'53,419637"	-48°18'57,919200"	22K	785698,24	8113153,099	8113107,7192	785308,6943	868,335	-11,77	880,105
27254	IBGE2329S	TOP BORDO	-17°03'03,131398"	-48°19'08,274035"	22K	785387,77	8112858,599	8112809,0958	785002,4886	872,491	-11,77	884,261
27255	IBGE2329S	TOP BORDO	-17°03'02,552439"	-48°19'07,655563"	22K	785406,313	8112876,155	8112826,8981	785020,7773	871,546	-11,77	883,316
27256	IBGE2329S	TOP BORDO	-17°03'03,584997"	-48°19'08,757783"	22K	785373,266	8112844,844	8112795,1481	784988,1837	873,391	-11,77	885,161
27257	IBGE2329S	TOP BORDO	-17°03'03,471506"	-48°19'08,635495"	22K	785376,932	8112848,285	8112798,6378	784991,7999	873,158	-11,77	884,928
27258	IBGE2329S	TOP BORDO	-17°03'02,022271"	-48°19'07,088006"	22K	785423,329	8112892,231	8112843,2002	785037,5605	870,941	-11,77	882,711
27259	IBGE2329S	TOP BORDO	-17°02'59,148265"	-48°19'04,024266"	22K	785515,189	8112979,383	8112931,5723	785128,1586	869,996	-11,77	881,766
27260	IBGE2329S	TOP BORDO	-17°02'57,091216"	-48°19'01,830863"	22K	785580,954	8113041,761	8112994,8237	785193,0204	869,366	-11,77	881,136
27261	IBGE2329S	TOP BORDO	-17°03'01,594125"	-48°19'06,631037"	22K	785437,03	8112905,214	8112856,3652	785051,0735	870,635	-11,77	882,405
27262	IBGE2329S	TOP BORDO	-17°03'01,121170"	-48°19'06,126918"	22K	785452,145	8112919,556	8112870,9079	785065,9809	870,464	-11,77	882,234
27263	IBGE2329S	TOP BORDO	-17°03'14,484186"	-48°19'20,363588"	22K	785025,293	8112514,326	8112460,0071	784644,9962	909,603	-11,76	921,363
27264	IBGE2329S	TOP BORDO	-17°03'24,048138"	-48°19'30,163976"	22K	784731,308	8112224,14	8112165,9205	784355,2059	941,973	-11,76	953,733
27265	IBGE2329S	TOP BORDO	-17°03'23,849306"	-48°19'30,004804"	22K	784736,101	8112230,191	8112172,0343	784359,9122	941,642	-11,76	953,402
27266	IBGE2329S	TOP BORDO	-17°03'24,591777"	-48°19'30,577923"	22K	784718,832	8112207,587	8112149,2045	784342,9666	942,75	-11,76	954,51
27267	IBGE2329S	TOP BORDO	-17°03'24,287650"	-48°19'30,350724"	22K	784725,682	8112216,849	8112158,5559	784349,6842	942,336	-11,76	954,096
27268	IBGE2329S	TOP BORDO	-17°03'23,681445"	-48°19'29,866823"	22K	784740,254	8112235,298	8112177,1958	784363,992	941,337	-11,76	953,097
27269	IBGE2329S	TOP BORDO	-17°03'22,858920"	-48°19'29,152512"	22K	784761,734	8112260,307	8112202,4876	784385,1127	939,554	-11,76	951,314
27270	IBGE2329S	TOP BORDO	-17°03'22,593940"	-48°19'28,908228"	22K	784769,073	8112268,358	8112210,6355	784392,3359	938,887	-11,76	950,647
27271	IBGE2329S	TOP BORDO	-17°03'23,293753"	-48°19'29,540360"	22K	784750,076	8112247,09	8112189,1169	784373,6448	940,537	-11,76	952,297
27272	IBGE2329S	TOP BORDO	-17°03'23,086621"	-48°19'29,358356"	22K	784755,548	8112253,387	8112195,486	784379,0263	940,077	-11,76	951,837
27273	IBGE2329S	TOP BORDO	-17°03'26,551907"	-48°19'31,858717"	22K	784680,113	8112147,818	8112088,9346	784305,0988	944,306	-11,76	956,066
27274	IBGE2329S	TOP BORDO	-17°03'26,256036"	-48°19'31,683114"	22K	784685,433	8112156,847	8112098,0319	784310,2905	944,184	-11,76	955,944
27275	IBGE2329S	TOP BORDO	-17°03'27,060544"	-48°19'32,145569"	22K	784671,412	8112132,29	8112073,2952	784296,6181	944,421	-11,76	956,181
27276	IBGE2329S	TOP BORDO	-17°03'26,796109"	-48°19'31,999228"	22K	784675,853	8112140,364	8112081,426	784300,9446	944,374	-11,76	956,134
27277	IBGE2329S	TOP BORDO	-17°03'25,989516"	-48°19'31,519226"	22K	784690,394	8112164,978	8112106,2268	784315,1359	944,039	-11,76	955,799
27278	IBGE2329S	TOP BORDO	-17°03'25,055055"	-48°19'30,906386"	22K	784708,919	8112193,471	8112134,9595	784333,2551	943,279	-11,76	955,039
27279	IBGE2329S	TOP BORDO	-17°03'24,822756"	-48°19'30,743871"	22K	784713,825	8112200,55	8112142,1023	784338,0601	943,017	-11,76	954,777
27280	IBGE2329S	TOP BORDO	-17°03'25,658937"	-48°19'31,307816"	22K	784696,788	8112175,06	8112116,3914	784321,3864	943,826	-11,76	955,586
27281	IBGE2329S	TOP BORDO	-17°03'25,344325"	-48°19'31,101654"	22K	784703,02	8112184,653	8112126,065	784327,4818	943,566	-11,76	955,326
27282	IBGE2329S	TOP BORDO	-17°03'18,235042"	-48°19'24,356972"	22K	784905,563	8112400,58	8112344,67	784526,9131	922,752	-11,76	934,512
27283	IBGE2329S	TOP BORDO	-17°03'17,950847"	-48°19'24,056012"	22K	784914,587	8112409,199	8112353,4089	784535,8123	921,698	-11,76	933,458
27284	IBGE2329S	TOP BORDO	-17°03'19,367141"	-48°19'25,565680"	22K	784869,325	8112366,25	8112309,8584	784491,1722	927,189	-11,76	938,949
27285	IBGE2329S	TOP BORDO	-17°03'18,391406"	-48°19'24,525433"	22K	784900,513	8112395,839	8112339,8619	784521,9317	923,385	-11,76	935,145
27286	IBGE2329S	TOP BORDO	-17°03'17,286840"	-48°19'23,345978"	22K	784935,874	8112429,334	8112373,8269	784556,8077	919,151	-11,76	930,911
27287	IBGE2329S	TOP BORDO	-17°03'15,050722"	-48°19'20,965190"	22K	785007,255	8112497,145	8112442,5864	784627,2069	911,392	-11,76	923,152
27288	IBGE2329S	TOP BORDO	-17°03'14,793139"	-48°19'20,690251"	22K	785015,498	8112504,956	8112450,507	784635,3368	910,568	-11,76	922,328
27289	IBGE2329S	TOP BORDO	-17°03'16,537274"	-48°19'22,548238"	22K	784959,792	8112452,065	8112396,8757	784580,3966	916,412	-11,76	928,172
27290	IBGE2329S	TOP BORDO	-17°03'16,213802"	-48°19'22,205319"	22K	784970,074	8112461,875	8112406,8223	784590,5366	915,293	-11,76	927,053
27291	IBGE2329S	TOP BORDO	-17°03'21,851450"	-48°19'28,188148"	22K	784790,69	8112290,903	8112233,4666	784413,6277	936,734	-11,76	948,494

27292	IBGE2329S	TOP BORDO	-17°03'21,577221"	-48°19'27,908202"	22K	784799,088	8112299,224	8112241,899	784421,9054	935,818	-11,76	947,578
27293	IBGE2329S	TOP BORDO	-17°03'22,413459"	-48°19'28,737776"	22K	784774,192	8112273,84	8112216,1852	784397,3759	938,403	-11,76	950,163
27294	IBGE2329S	TOP BORDO	-17°03'22,171914"	-48°19'28,505326"	22K	784781,171	8112281,175	8112223,6125	784404,2491	937,715	-11,76	949,475
27295	IBGE2329S	TOP BORDO	-17°03'21,289117"	-48°19'27,609086"	22K	784808,059	8112307,964	8112250,7581	784430,75	934,803	-11,76	946,563
27296	IBGE2329S	TOP BORDO	-17°03'20,664645"	-48°19'26,953035"	22K	784827,732	8112326,905	8112269,9605	784450,1489	932,398	-11,76	944,158
27297	IBGE2329S	TOP BORDO	-17°03'20,313786"	-48°19'26,577074"	22K	784839,003	8112337,544	8112280,7493	784461,2659	930,955	-11,76	942,715
27298	IBGE2329S	TOP BORDO	-17°03'20,926878"	-48°19'27,230617"	22K	784819,409	8112318,952	8112261,8969	784441,9411	933,455	-11,76	945,215
27299	IBGE2329S	TOP BORDO	-17°03'20,752379"	-48°19'27,045411"	22K	784824,962	8112324,244	8112267,2627	784447,4174	932,754	-11,76	944,514
27300	IBGE2329S	TOP BORDO	-17°03'59,077646"	-48°19'37,022921"	22K	784513,624	8111149,509	8111088,9132	784152,5467	918,781	-11,76	930,541
27301	IBGE2329S	TOP BORDO	-17°05'21,323094"	-48°19'37,035474"	22K	784478,569	8108619,868	8108560,2916	784152,6112	890,714	-11,77	902,484
27302	IBGE2329S	TOP BORDO	-17°05'19,576801"	-48°19'37,044700"	22K	784479,033	8108673,583	8108613,9811	784152,3292	889,204	-11,76	900,964
27303	IBGE2329S	TOP BORDO	-17°05'22,537981"	-48°19'37,022268"	22K	784478,447	8108582,496	8108522,9401	784153,0082	891,685	-11,77	903,455
27304	IBGE2329S	TOP BORDO	-17°05'22,079057"	-48°19'37,029017"	22K	784478,441	8108596,614	8108537,0496	784152,8061	891,347	-11,77	903,117
27305	IBGE2329S	TOP BORDO	-17°05'19,299068"	-48°19'37,043861"	22K	784479,175	8108682,125	8108622,52	784152,3525	888,928	-11,76	900,688
27306	IBGE2329S	TOP BORDO	-17°05'15,822268"	-48°19'37,053735"	22K	784480,35	8108789,066	8108729,4137	784152,0421	885,454	-11,76	897,214
27307	IBGE2329S	TOP BORDO	-17°05'15,240654"	-48°19'37,054087"	22K	784480,585	8108806,955	8108747,2953	784152,0286	884,876	-11,76	896,636
27308	IBGE2329S	TOP BORDO	-17°05'16,601462"	-48°19'37,051072"	22K	784480,1	8108765,099	8108705,4575	784152,125	886,305	-11,76	898,065
27309	IBGE2329S	TOP BORDO	-17°05'15,971414"	-48°19'37,052115"	22K	784480,335	8108784,478	8108724,8282	784152,0908	885,613	-11,76	897,373
27310	IBGE2329S	TOP BORDO	-17°05'31,050580"	-48°19'36,705989"	22K	784484,21	8108320,543	8108261,2228	784162,405	896,257	-11,77	908,027
27311	IBGE2329S	TOP BORDO	-17°05'29,745134"	-48°19'36,757712"	22K	784483,231	8108360,716	8108301,3584	784160,8688	895,597	-11,77	907,367
27312	IBGE2329S	TOP BORDO	-17°05'31,818925"	-48°19'36,677007"	22K	784484,743	8108296,899	8108237,6003	784163,2661	896,647	-11,77	908,417
27313	IBGE2329S	TOP BORDO	-17°05'31,169978"	-48°19'36,702020"	22K	784484,277	8108316,869	8108257,552	784162,523	896,32	-11,77	908,09
27314	IBGE2329S	TOP BORDO	-17°05'28,929205"	-48°19'36,787846"	22K	784482,684	8108385,824	8108326,4438	784159,9735	895,237	-11,77	907,007
27315	IBGE2329S	TOP BORDO	-17°05'24,093883"	-48°19'36,976305"	22K	784479,15	8108534,622	8108475,1043	784154,3754	892,667	-11,77	904,437
27316	IBGE2329S	TOP BORDO	-17°05'23,150738"	-48°19'37,006866"	22K	784478,644	8108563,643	8108504,101	784153,4668	892,057	-11,77	903,827
27317	IBGE2329S	TOP BORDO	-17°05'28,507014"	-48°19'36,803978"	22K	784482,385	8108398,816	8108339,424	784159,4942	894,988	-11,77	906,758
27318	IBGE2329S	TOP BORDO	-17°05'26,754471"	-48°19'36,871680"	22K	784481,122	8108452,747	8108393,3054	784157,4831	894,155	-11,77	905,925
27319	IBGE2329S	TOP BORDO	-17°05'06,444618"	-48°19'37,070589"	22K	784483,808	8109077,504	8109017,7282	784151,494	873,964	-11,76	885,724
27320	IBGE2329S	TOP BORDO	-17°05'06,334949"	-48°19'37,070328"	22K	784483,862	8109080,877	8109021,0999	784151,5012	873,838	-11,76	885,598
27321	IBGE2329S	TOP BORDO	-17°05'06,968718"	-48°19'37,070315"	22K	784483,595	8109061,384	8109001,6148	784151,5049	874,585	-11,76	886,345
27322	IBGE2329S	TOP BORDO	-17°05'06,785020"	-48°19'37,070230"	22K	784483,675	8109067,034	8109007,2626	784151,5064	874,364	-11,76	886,124
27323	IBGE2329S	TOP BORDO	-17°05'05,303701"	-48°19'37,071750"	22K	784484,255	8109112,596	8109052,8055	784151,4537	872,522	-11,76	884,282
27324	IBGE2329S	TOP BORDO	-17°05'02,257564"	-48°19'37,079324"	22K	784485,316	8109206,29	8109146,4585	784151,2136	868,761	-11,76	880,521
27325	IBGE2329S	TOP BORDO	-17°05'01,661034"	-48°19'37,080191"	22K	784485,542	8109224,638	8109164,7987	784151,1848	868,084	-11,76	879,844
27326	IBGE2329S	TOP BORDO	-17°05'04,147562"	-48°19'37,074986"	22K	784484,647	8109148,157	8109088,3508	784151,3518	871,146	-11,76	882,906
27327	IBGE2329S	TOP BORDO	-17°05'03,177728"	-48°19'37,076309"	22K	784485,017	8109177,987	8109118,1682	784151,3076	869,896	-11,76	881,656
27328	IBGE2329S	TOP BORDO	-17°05'13,928904"	-48°19'37,059241"	22K	784480,986	8108847,303	8108787,6249	784151,8692	883,369	-11,76	895,129
27329	IBGE2329S	TOP BORDO	-17°05'13,676363"	-48°19'37,058077"	22K	784481,127	8108855,07	8108795,3892	784151,9023	883,062	-11,76	894,822
27330	IBGE2329S	TOP BORDO	-17°05'14,614059"	-48°19'37,055587"	22K	784480,805	8108826,228	8108766,5599	784151,9809	884,169	-11,76	895,929
27331	IBGE2329S	TOP BORDO	-17°05'14,392706"	-48°19'37,057528"	22K	784480,841	8108833,037	8108773,3654	784151,9224	883,929	-11,76	895,689
27332	IBGE2329S	TOP BORDO	-17°05'12,615465"	-48°19'37,059687"	22K	784481,527	8108887,701	8108828,0064	784151,8491	881,789	-11,76	893,549
27333	IBGE2329S	TOP BORDO	-17°05'09,604848"	-48°19'37,065948"	22K	784482,612	8108980,302	8108920,5674	784151,648	877,858	-11,76	889,618
27334	IBGE2329S	TOP BORDO	-17°05'08,619145"	-48°19'37,067093"	22K	784482,994	8109010,62	8108950,8727	784151,6089	876,67	-11,76	888,43
27335	IBGE2329S	TOP BORDO	-17°05'11,162553"	-48°19'37,063034"	22K	784482,041	8108932,39	8108872,676	784151,7424	879,87	-11,76	891,63
27336	IBGE2329S	TOP BORDO	-17°05'10,325071"	-48°19'37,066257"	22K	784482,299	8108958,15	8108898,4242	784151,6427	878,838	-11,76	890,598
27337	IBGE2329S	TOP BORDO	-17°05'32,369766"	-48°19'36,655793"	22K	784485,138	8108279,948	8108220,6649	784163,8962	896,832	-11,77	908,602
27338	IBGE2329S	TOP BORDO	-17°05'56,117714"	-48°19'35,737932"	22K	784502,262	8107549,152	8107490,541	784191,1602	914,482	-11,77	926,252
27339	IBGE2329S	TOP BORDO	-17°05'55,002311"	-48°19'35,782694"	22K	784501,409	8107583,477	8107524,8338	784189,8309	913,389	-11,77	925,159
27340	IBGE2329S	TOP BORDO	-17°05'59,791902"	-48°19'35,598184"	22K	784504,844	8107436,087	8107377,5791	784195,3114	918,151	-11,77	929,921
27341	IBGE2329S	TOP BORDO	-17°05'58,026548"	-48°19'35,665682"	22K	784503,593	8107490,412	8107431,8544	784193,3064	916,421	-11,77	928,191
27342	IBGE2329S	TOP BORDO	-17°05'54,859534"	-48°19'35,788992"	22K	784501,283	8107587,871	8107529,2234	784189,6439	913,235	-11,77	925,005
27343	IBGE2329S	TOP BORDO	-17°05'52,409424"	-48°19'35,882963"	22K	784499,538	8107663,268	8107604,5514	784186,8526	910,916	-11,77	922,686
27344	IBGE2329S	TOP BORDO	-17°05'51,521668"	-48°19'35,917408"	22K	784498,894	8107690,587	8107631,8452	784185,8295	910,086	-11,77	921,856

27345	IBGE2329S	TOP BORDO	-17°05'54,403462"	-48°19'35,804901"	22K	784501,005	8107601,905	8107543,2452	784189,1711	912,822	-11,77	924,592
27346	IBGE2329S	TOP BORDO	-17°05'53,596233"	-48°19'35,836371"	22K	784500,415	8107626,746	8107568,0633	784188,2364	912,03	-11,77	923,8
27347	IBGE2329S	TOP BORDO	-17°06'07,323762"	-48°19'35,307637"	22K	784510,257	8107204,309	8107146,014	784203,9414	926,224	-11,77	937,994
27348	IBGE2329S	TOP BORDO	-17°06'06,640956"	-48°19'35,333987"	22K	784509,766	8107225,321	8107167,0067	784203,1587	925,518	-11,77	937,288
27349	IBGE2329S	TOP BORDO	-17°06'11,537127"	-48°19'35,142527"	22K	784513,361	8107074,65	8107016,4752	784208,8451	931,428	-11,77	943,198
27350	IBGE2329S	TOP BORDO	-17°06'09,079620"	-48°19'35,240032"	22K	784511,515	8107150,276	8107092,0306	784205,9494	928,356	-11,77	940,126
27351	IBGE2329S	TOP BORDO	-17°06'05,814293"	-48°19'35,366042"	22K	784509,167	8107250,76	8107192,4223	784202,2066	924,569	-11,77	936,339
27352	IBGE2329S	TOP BORDO	-17°06'02,729343"	-48°19'35,487073"	22K	784506,89	8107345,694	8107287,2682	784198,612	921,259	-11,77	933,029
27353	IBGE2329S	TOP BORDO	-17°06'01,715339"	-48°19'35,523864"	22K	784506,23	8107376,897	8107318,4435	784197,5189	920,106	-11,77	931,876
27354	IBGE2329S	TOP BORDO	-17°06'05,018865"	-48°19'35,397482"	22K	784508,573	8107275,238	8107216,8775	784201,2729	923,748	-11,77	935,518
27355	IBGE2329S	TOP BORDO	-17°06'04,177901"	-48°19'35,429944"	22K	784507,968	8107301,117	8107242,7327	784200,3087	922,799	-11,77	934,569
27356	IBGE2329S	TOP BORDO	-17°05'40,356932"	-48°19'36,347425"	22K	784490,888	8108034,159	8107975,1018	784173,0562	901,115	-11,77	912,885
27357	IBGE2329S	TOP BORDO	-17°05'39,512045"	-48°19'36,380714"	22K	784490,26	8108060,159	8108001,0776	784172,0675	900,586	-11,77	912,356
27358	IBGE2329S	TOP BORDO	-17°05'42,595475"	-48°19'36,262603"	22K	784492,452	8107965,273	8107906,2785	784175,576	902,592	-11,77	914,362
27359	IBGE2329S	TOP BORDO	-17°05'41,862639"	-48°19'36,289560"	22K	784491,964	8107987,824	8107928,8093	784174,7751	902,129	-11,77	913,899
27360	IBGE2329S	TOP BORDO	-17°05'38,606519"	-48°19'36,416321"	22K	784489,589	8108088,025	8108028,9178	784171,0099	900,091	-11,77	911,861
27361	IBGE2329S	TOP BORDO	-17°05'35,838793"	-48°19'36,522688"	22K	784487,611	8108173,196	8108114,0107	784167,8502	898,565	-11,77	910,335
27362	IBGE2329S	TOP BORDO	-17°05'34,126306"	-48°19'36,587929"	22K	784486,404	8108225,894	8108166,6606	784165,9121	897,689	-11,77	909,459
27363	IBGE2329S	TOP BORDO	-17°05'37,844438"	-48°19'36,444472"	22K	784489,078	8108111,476	8108052,3477	784170,1735	899,608	-11,77	911,378
27364	IBGE2329S	TOP BORDO	-17°05'36,437315"	-48°19'36,497886"	22K	784488,092	8108154,777	8108095,6093	784168,5867	898,855	-11,77	910,625
27365	IBGE2329S	TOP BORDO	-17°05'46,228282"	-48°19'36,120792"	22K	784495,113	8107853,48	8107794,5889	784179,7881	905,418	-11,77	917,188
27366	IBGE2329S	TOP BORDO	-17°05'45,870910"	-48°19'36,136102"	22K	784494,811	8107864,478	8107805,5761	784179,3336	905,135	-11,77	916,905
27367	IBGE2329S	TOP BORDO	-17°05'51,135688"	-48°19'35,932891"	22K	784498,599	8107702,465	8107643,712	784185,3697	909,77	-11,77	921,54
27368	IBGE2329S	TOP BORDO	-17°05'50,401885"	-48°19'35,960438"	22K	784498,094	8107725,046	8107666,2726	784184,5513	909,065	-11,77	920,835
27369	IBGE2329S	TOP BORDO	-17°05'45,631033"	-48°19'36,143515"	22K	784494,693	8107871,859	8107812,9511	784179,1131	904,942	-11,77	916,712
27370	IBGE2329S	TOP BORDO	-17°05'43,616739"	-48°19'36,224091"	22K	784493,16	8107933,846	8107874,88	784176,7201	903,342	-11,77	915,112
27371	IBGE2329S	TOP BORDO	-17°05'43,048052"	-48°19'36,245562"	22K	784492,765	8107951,346	8107892,3641	784176,0822	902,967	-11,77	914,737
27372	IBGE2329S	TOP BORDO	-17°05'44,760169"	-48°19'36,179374"	22K	784494	8107898,659	8107839,7256	784178,0483	904,291	-11,77	916,061
27373	IBGE2329S	TOP BORDO	-17°05'44,124780"	-48°19'36,201864"	22K	784493,603	8107918,211	8107859,2604	784177,38	903,771	-11,77	915,541
27374	IBGE2329S	TOP BORDO	-17°04'59,350817"	-48°19'37,082643"	22K	784486,444	8109295,695	8109235,826	784151,1	865,238	-11,76	876,998
27375	IBGE2329S	TOP BORDO	-17°04'19,823080"	-48°19'37,056647"	22K	784503,882	8110511,45	8110451,0992	784151,6593	895,442	-11,76	907,202
27376	IBGE2329S	TOP BORDO	-17°04'18,952179"	-48°19'37,055300"	22K	784504,289	8110538,236	8110477,8749	784151,6945	897,771	-11,76	909,531
27377	IBGE2329S	TOP BORDO	-17°04'21,808328"	-48°19'37,058610"	22K	784502,987	8110450,39	8110390,0632	784151,6117	889,956	-11,76	901,716
27378	IBGE2329S	TOP BORDO	-17°04'21,110815"	-48°19'37,057124"	22K	784503,325	8110471,843	8110411,5081	784151,652	891,857	-11,76	903,617
27379	IBGE2329S	TOP BORDO	-17°04'18,461571"	-48°19'37,055868"	22K	784504,479	8110553,326	8110492,9586	784151,6751	899,036	-11,76	910,796
27380	IBGE2329S	TOP BORDO	-17°04'16,596659"	-48°19'37,054420"	22K	784505,308	8110610,685	8110550,2949	784151,708	903,334	-11,76	915,094
27381	IBGE2329S	TOP BORDO	-17°04'15,992834"	-48°19'37,054473"	22K	784505,561	8110629,257	8110568,8594	784151,7033	904,502	-11,76	916,262
27382	IBGE2329S	TOP BORDO	-17°04'17,909046"	-48°19'37,055528"	22K	784504,722	8110570,32	8110509,9458	784151,6822	900,416	-11,76	912,176
27383	IBGE2329S	TOP BORDO	-17°04'17,458943"	-48°19'37,055654"	22K	784504,908	8110584,164	8110523,7842	784151,6761	901,482	-11,76	913,242
27384	IBGE2329S	TOP BORDO	-17°04'30,243189"	-48°19'37,066680"	22K	784499,192	8110190,96	8110130,735	784151,4178	866,454	-11,76	878,214
27385	IBGE2329S	TOP BORDO	-17°04'28,816432"	-48°19'37,066294"	22K	784499,805	8110234,843	8110174,6004	784151,4216	870,401	-11,76	882,161
27386	IBGE2329S	TOP BORDO	-17°04'31,540075"	-48°19'37,068342"	22K	784498,596	8110151,072	8110090,8625	784151,3755	862,844	-11,76	874,604
27387	IBGE2329S	TOP BORDO	-17°04'31,010712"	-48°19'37,068890"	22K	784498,803	8110167,354	8110107,1377	784151,3565	864,322	-11,76	876,082
27388	IBGE2329S	TOP BORDO	-17°04'26,795893"	-48°19'37,063215"	22K	784500,748	8110296,988	8110236,7215	784151,502	876,084	-11,76	887,844
27389	IBGE2329S	TOP BORDO	-17°04'24,730139"	-48°19'37,060880"	22K	784501,688	8110360,524	8110300,2327	784151,5601	881,839	-11,76	893,599
27390	IBGE2329S	TOP BORDO	-17°04'23,091996"	-48°19'37,058908"	22K	784502,437	8110410,908	8110350,5971	784151,6097	886,307	-11,76	898,067
27391	IBGE2329S	TOP BORDO	-17°04'25,297224"	-48°19'37,060776"	22K	784501,452	8110343,082	8110282,7978	784151,5661	880,244	-11,76	892,004
27392	IBGE2329S	TOP BORDO	-17°04'25,186349"	-48°19'37,060328"	22K	784501,512	8110346,492	8110286,2066	784151,5788	880,556	-11,76	892,316
27393	IBGE2329S	TOP BORDO	-17°04'04,129720"	-48°19'37,035083"	22K	784511,135	8110994,126	8110933,5883	784152,2138	917,141	-11,76	928,901
27394	IBGE2329S	TOP BORDO	-17°04'03,122977"	-48°19'37,033471"	22K	784511,607	8111025,09	8110964,5403	784152,2562	917,585	-11,76	929,345
27395	IBGE2329S	TOP BORDO	-17°04'06,285461"	-48°19'37,039221"	22K	784510,104	8110927,823	8110867,3105	784152,1029	915,857	-11,76	927,617
27396	IBGE2329S	TOP BORDO	-17°04'05,177274"	-48°19'37,037263"	22K	784510,629	8110961,907	8110901,3814	784152,1549	916,606	-11,76	928,366
27397	IBGE2329S	TOP BORDO	-17°04'02,995673"	-48°19'37,032141"	22K	784511,7	8111029,005	8110968,4543	784152,2948	917,633	-11,76	929,393

27398	IBGE2329S	TOP BORDO	-17°04'00,511191"	-48°19'37,025147"	22K	784512,954	8111105,418	8111044,8392	784152,4885	918,522	-11,76	930,282
27399	IBGE2329S	TOP BORDO	-17°03'59,467960"	-48°19'37,022905"	22K	784513,46	8111137,504	8111076,913	784152,5493	918,756	-11,76	930,516
27400	IBGE2329S	TOP BORDO	-17°04'01,772428"	-48°19'37,028103"	22K	784512,335	8111066,627	8111006,0627	784152,4078	918,098	-11,76	929,858
27401	IBGE2329S	TOP BORDO	-17°04'00,667652"	-48°19'37,025960"	22K	784512,864	8111100,606	8111040,0288	784152,4653	918,48	-11,76	930,24
27402	IBGE2329S	TOP BORDO	-17°04'13,773092"	-48°19'37,053956"	22K	784506,512	8110697,53	8110637,1049	784151,7068	907,923	-11,76	919,683
27403	IBGE2329S	TOP BORDO	-17°04'12,802899"	-48°19'37,052771"	22K	784506,956	8110727,37	8110666,9333	784151,7367	909,103	-11,76	920,863
27404	IBGE2329S	TOP BORDO	-17°04'15,278519"	-48°19'37,053530"	22K	784505,89	8110651,227	8110590,8208	784151,7274	905,751	-11,76	917,511
27405	IBGE2329S	TOP BORDO	-17°04'14,766022"	-48°19'37,053497"	22K	784506,107	8110666,99	8110606,5775	784151,7256	906,542	-11,76	918,302
27406	IBGE2329S	TOP BORDO	-17°04'11,870542"	-48°19'37,050946"	22K	784507,403	8110756,046	8110695,5984	784151,7857	910,131	-11,76	921,891
27407	IBGE2329S	TOP BORDO	-17°04'08,384889"	-48°19'37,043213"	22K	784509,101	8110863,252	8110802,764	784151,9959	913,847	-11,76	925,607
27408	IBGE2329S	TOP BORDO	-17°04'06,846905"	-48°19'37,040348"	22K	784509,834	8110910,555	8110850,049	784152,0725	915,395	-11,76	927,155
27409	IBGE2329S	TOP BORDO	-17°04'10,156960"	-48°19'37,048286"	22K	784508,204	8110808,75	8110748,2821	784151,8553	911,896	-11,76	923,656
27410	IBGE2329S	TOP BORDO	-17°04'09,741114"	-48°19'37,047586"	22K	784508,4	8110821,54	8110761,0672	784151,8738	912,382	-11,76	924,142
27411	IBGE2329S	TOP BORDO	-17°04'33,684343"	-48°19'37,072867"	22K	784497,558	8110085,122	8110024,9374	784151,253	856,834	-11,76	868,594
27412	IBGE2329S	TOP BORDO	-17°04'47,880079"	-48°19'37,090598"	22K	784491,047	8109648,507	8109588,4919	784150,804	852,523	-11,76	864,283
27413	IBGE2329S	TOP BORDO	-17°04'46,908021"	-48°19'37,090935"	22K	784491,447	8109678,405	8109618,3777	784150,7888	851,064	-11,76	862,824
27414	IBGE2329S	TOP BORDO	-17°04'50,653637"	-48°19'37,088441"	22K	784489,941	8109563,199	8109503,2194	784150,8824	856,241	-11,76	868,001
27415	IBGE2329S	TOP BORDO	-17°04'49,425689"	-48°19'37,090027"	22K	784490,412	8109600,968	8109540,9724	784150,829	854,67	-11,76	866,43
27416	IBGE2329S	TOP BORDO	-17°04'45,713193"	-48°19'37,091743"	22K	784491,927	8109715,155	8109655,1125	784150,7586	849,172	-11,76	860,932
27417	IBGE2329S	TOP BORDO	-17°04'42,712002"	-48°19'37,090618"	22K	784493,226	8109807,463	8109747,3836	784150,776	844,477	-11,76	856,237
27418	IBGE2329S	TOP BORDO	-17°04'42,429768"	-48°19'37,086292"	22K	784493,473	8109816,142	8109756,0608	784150,9024	844,189	-11,76	855,949
27419	IBGE2329S	TOP BORDO	-17°04'43,311810"	-48°19'37,089267"	22K	784493,013	8109789,014	8109728,9426	784150,8191	845,258	-11,76	857,018
27420	IBGE2329S	TOP BORDO	-17°04'42,926179"	-48°19'37,089390"	22K	784493,172	8109800,875	8109740,7987	784150,8134	844,727	-11,76	856,487
27421	IBGE2329S	TOP BORDO	-17°04'57,503157"	-48°19'37,085091"	22K	784487,151	8109352,525	8109292,632	784151,0178	863,246	-11,76	875,006
27422	IBGE2329S	TOP BORDO	-17°04'55,545356"	-48°19'37,085964"	22K	784487,951	8109412,742	8109352,8243	784150,9816	861,294	-11,76	873,054
27423	IBGE2329S	TOP BORDO	-17°04'58,358581"	-48°19'37,083913"	22K	784486,825	8109326,214	8109266,3321	784151,0572	864,171	-11,76	875,931
27424	IBGE2329S	TOP BORDO	-17°04'58,149417"	-48°19'37,083109"	22K	784486,937	8109332,647	8109272,7628	784151,0798	863,951	-11,76	875,711
27425	IBGE2329S	TOP BORDO	-17°04'54,763714"	-48°19'37,087948"	22K	784488,222	8109436,784	8109376,8557	784150,9188	860,493	-11,76	872,253
27426	IBGE2329S	TOP BORDO	-17°04'51,792104"	-48°19'37,088773"	22K	784489,451	8109528,183	8109468,2174	784150,8787	857,56	-11,76	869,32
27427	IBGE2329S	TOP BORDO	-17°04'51,240790"	-48°19'37,088994"	22K	784489,677	8109545,14	8109485,1674	784150,8692	856,967	-11,76	868,727
27428	IBGE2329S	TOP BORDO	-17°04'53,593586"	-48°19'37,088035"	22K	784488,713	8109472,774	8109412,8311	784150,91	859,367	-11,76	871,127
27429	IBGE2329S	TOP BORDO	-17°04'52,580416"	-48°19'37,087134"	22K	784489,167	8109503,936	8109443,9809	784150,9313	858,293	-11,76	870,053
27430	IBGE2329S	TOP BORDO	-17°04'38,132559"	-48°19'37,082714"	22K	784495,391	8109948,311	8109888,1778	784150,9854	845,33	-11,76	857,09
27431	IBGE2329S	TOP BORDO	-17°04'37,544590"	-48°19'37,081934"	22K	784495,662	8109966,395	8109906,2548	784151,0054	846,465	-11,76	858,225
27432	IBGE2329S	TOP BORDO	-17°04'39,054623"	-48°19'37,083193"	22K	784494,988	8109919,951	8109859,8291	784150,9762	844,073	-11,76	855,833
27433	IBGE2329S	TOP BORDO	-17°04'38,608090"	-48°19'37,082797"	22K	784495,188	8109933,685	8109873,5577	784150,9855	844,616	-11,76	856,376
27434	IBGE2329S	TOP BORDO	-17°04'37,079014"	-48°19'37,082317"	22K	784495,847	8109980,715	8109920,5688	784150,9916	847,503	-11,76	859,263
27435	IBGE2329S	TOP BORDO	-17°04'34,944362"	-48°19'37,077150"	22K	784496,9	8110046,369	8109986,1983	784151,1331	853,41	-11,76	865,17
27436	IBGE2329S	TOP BORDO	-17°04'34,273173"	-48°19'37,074818"	22K	784497,252	8110067,012	8110006,8339	784151,1985	855,27	-11,76	867,03
27437	IBGE2329S	TOP BORDO	-17°04'36,547450"	-48°19'37,081139"	22K	784496,106	8109997,064	8109936,9117	784151,0236	848,838	-11,76	860,598
27438	IBGE2329S	TOP BORDO	-17°04'36,105262"	-48°19'37,079972"	22K	784496,327	8110010,664	8109950,5066	784151,0558	850,061	-11,76	861,821
27439	IBGE2329S	TOP BORDO	-17°04'41,673698"	-48°19'37,084664"	22K	784493,84	8109839,396	8109779,3061	784150,9465	843,47	-11,76	855,23
27440	IBGE2329S	TOP BORDO	-17°04'41,349213"	-48°19'37,084016"	22K	784493,996	8109849,376	8109789,2823	784150,964	843,296	-11,76	855,056
27441	IBGE2329S	TOP BORDO	-17°04'42,177873"	-48°19'37,087246"	22K	784493,551	8109823,89	8109763,8053	784150,8729	843,931	-11,76	855,691
27442	IBGE2329S	TOP BORDO	-17°04'42,005380"	-48°19'37,086257"	22K	784493,653	8109829,195	8109769,1086	784150,9012	843,759	-11,76	855,519
27443	IBGE2329S	TOP BORDO	-17°04'40,827257"	-48°19'37,084155"	22K	784494,212	8109865,43	8109805,3298	784150,9571	843,203	-11,76	854,963
27444	IBGE2329S	TOP BORDO	-17°04'39,807416"	-48°19'37,082839"	22K	784494,681	8109896,797	8109836,6846	784150,9906	843,409	-11,76	855,169
27445	IBGE2329S	TOP BORDO	-17°04'39,495912"	-48°19'37,082784"	22K	784494,814	8109906,378	8109846,2617	784150,9906	843,651	-11,76	855,411
27446	IBGE2329S	TOP BORDO	-17°04'40,349378"	-48°19'37,083497"	22K	784494,433	8109880,128	8109820,0221	784150,974	843,202	-11,76	854,962
27447	IBGE2329S	TOP BORDO	-17°04'40,075127"	-48°19'37,082978"	22K	784494,564	8109888,563	8109828,4539	784150,9879	843,26	-11,76	855,02
27448	IBGE2329S	TOP BORDO	-17°17'10,922730"	-48°16'34,398973"	22K	789574,262	8086718,747	8086743,6583	789550,9898	760,897	-12,03	772,927
27449	IBGE2329S	TOP BORDO	-17°17'10,831618"	-48°16'34,345119"	22K	789575,893	8086721,527	8086746,4594	789552,5807	760,894	-12,03	772,924
27450	IBGE2329S	TOP BORDO	-17°17'11,217155"	-48°16'34,562187"	22K	789569,311	8086709,759	8086734,6064	789546,1681	760,91	-12,03	772,94

27451	IBGE2329S	TOP BORDO	-17°17'11,046677"	-48°16'34,469467"	22K	789572,125	8086714,964	8086739,8476	789548,9072	760,897	-12,03	772,927
27452	IBGE2329S	TOP BORDO	-17°17'10,614853"	-48°16'34,210034"	22K	789579,979	8086728,138	8086753,1237	789556,5714	760,889	-12,03	772,919
27453	IBGE2329S	TOP BORDO	-17°17'09,890624"	-48°16'33,713450"	22K	789594,968	8086750,207	8086775,3893	789571,2412	760,805	-12,03	772,835
27454	IBGE2329S	TOP BORDO	-17°17'09,263112"	-48°16'33,235782"	22K	789609,356	8086769,309	8086794,6813	789585,352	760,685	-12,03	772,715
27455	IBGE2329S	TOP BORDO	-17°17'10,370101"	-48°16'34,048932"	22K	789584,846	8086735,599	8086760,6483	789561,3306	760,849	-12,03	772,879
27456	IBGE2329S	TOP BORDO	-17°17'10,130866"	-48°16'33,884771"	22K	789589,801	8086742,889	8086768,0033	789566,1801	760,821	-12,03	772,851
27457	IBGE2329S	TOP BORDO	-17°17'12,936628"	-48°16'35,203689"	22K	789549,607	8086657,138	8086681,7417	789527,2152	760,737	-12,04	772,777
27458	IBGE2329S	TOP BORDO	-17°17'12,708173"	-48°16'35,141399"	22K	789551,547	8086664,139	8086688,7655	789529,0557	760,738	-12,04	772,778
27459	IBGE2329S	TOP BORDO	-17°17'13,342800"	-48°16'35,300319"	22K	789546,575	8086644,685	8086669,2539	789524,3599	760,694	-12,04	772,734
27460	IBGE2329S	TOP BORDO	-17°17'13,139499"	-48°16'35,254139"	22K	789548,028	8086650,919	8086675,5044	789525,7245	760,725	-12,04	772,765
27461	IBGE2329S	TOP BORDO	-17°17'12,525749"	-48°16'35,088381"	22K	789553,193	8086669,728	8086694,3742	789530,6222	760,763	-12,04	772,803
27462	IBGE2329S	TOP BORDO	-17°17'11,961210"	-48°16'34,897906"	22K	789559,067	8086687,013	8086711,7308	789536,2498	760,868	-12,03	772,898
27463	IBGE2329S	TOP BORDO	-17°17'11,409773"	-48°16'34,659590"	22K	789566,349	8086703,875	8086728,6845	789543,2905	760,92	-12,03	772,95
27464	IBGE2329S	TOP BORDO	-17°17'12,353518"	-48°16'35,034265"	22K	789554,867	8086675,003	8086699,6694	789532,2211	760,793	-12,04	772,833
27465	IBGE2329S	TOP BORDO	-17°17'12,147493"	-48°16'34,964573"	22K	789557,016	8086681,311	8086706,0036	789534,2802	760,843	-12,03	772,873
27466	IBGE2329S	TOP BORDO	-17°17'06,719264"	-48°16'31,254481"	22K	789669,01	8086846,727	8086872,8883	789643,8818	759,143	-12,03	771,173
27467	IBGE2329S	TOP BORDO	-17°17'06,163488"	-48°16'30,845168"	22K	789681,347	8086863,651	8086889,9749	789655,9734	758,751	-12,03	770,781
27468	IBGE2329S	TOP BORDO	-17°17'07,197858"	-48°16'31,608687"	22K	789658,335	8086832,154	8086858,1745	789633,418	759,523	-12,03	771,553
27469	IBGE2329S	TOP BORDO	-17°17'06,814776"	-48°16'31,323498"	22K	789666,929	8086843,818	8086869,9519	789641,8429	759,221	-12,03	771,251
27470	IBGE2329S	TOP BORDO	-17°17'04,611107"	-48°16'29,709788"	22K	789715,573	8086910,926	8086937,7007	789689,5143	757,632	-12,03	769,662
27471	IBGE2329S	TOP BORDO	-17°17'03,604999"	-48°16'28,999734"	22K	789736,993	8086941,576	8086968,6322	789710,4907	757,036	-12,03	769,066
27472	IBGE2329S	TOP BORDO	-17°17'03,370631"	-48°16'28,846908"	22K	789741,611	8086948,721	8086975,8375	789715,0055	756,941	-12,03	768,971
27473	IBGE2329S	TOP BORDO	-17°17'04,137680"	-48°16'29,367455"	22K	789725,895	8086925,345	8086952,2556	789699,6275	757,338	-12,03	769,368
27474	IBGE2329S	TOP BORDO	-17°17'03,846703"	-48°16'29,163788"	22K	789732,04	8086934,21	8086961,2013	789705,6442	757,157	-12,03	769,187
27475	IBGE2329S	TOP BORDO	-17°17'08,160063"	-48°16'32,353777"	22K	789635,899	8086802,869	8086828,5929	789611,4072	760,177	-12,03	772,207
27476	IBGE2329S	TOP BORDO	-17°17'07,997816"	-48°16'32,223238"	22K	789639,827	8086807,805	8086833,581	789615,2635	760,096	-12,03	772,126
27477	IBGE2329S	TOP BORDO	-17°17'08,966266"	-48°16'33,002113"	22K	789616,39	8086778,342	8086803,8074	789592,2548	760,613	-12,03	772,643
27478	IBGE2329S	TOP BORDO	-17°17'08,536865"	-48°16'32,657706"	22K	789626,754	8086791,406	8086817,0087	789602,4289	760,4	-12,03	772,43
27479	IBGE2329S	TOP BORDO	-17°17'07,797675"	-48°16'32,067403"	22K	789644,519	8086813,896	8086839,734	789619,867	759,975	-12,03	772,005
27480	IBGE2329S	TOP BORDO	-17°17'07,463934"	-48°16'31,810218"	22K	789652,264	8086824,054	8086849,9944	789627,4646	759,745	-12,03	771,775
27481	IBGE2329S	TOP BORDO	-17°17'07,343055"	-48°16'31,718969"	22K	789655,013	8086827,734	8086853,7107	789630,1602	759,642	-12,03	771,672
27482	IBGE2329S	TOP BORDO	-17°17'07,700907"	-48°16'31,992144"	22K	789646,785	8086816,841	8086842,709	789622,0902	759,925	-12,03	771,955
27483	IBGE2329S	TOP BORDO	-17°17'07,590042"	-48°16'31,905789"	22K	789649,385	8086820,215	8086846,1174	789624,6412	759,847	-12,03	771,877
27484	IBGE2329S	TOP BORDO	-17°17'13,573099"	-48°16'35,347590"	22K	789545,078	8086637,621	8086662,1733	789522,963	760,637	-12,04	772,677
27485	IBGE2329S	TOP BORDO	-17°17'25,458880"	-48°16'36,192059"	22K	789514,956	8086272,381	8086296,7388	789497,9883	757,949	-12,04	769,989
27486	IBGE2329S	TOP BORDO	-17°17'25,144190"	-48°16'36,200446"	22K	789514,845	8086282,064	8086306,4142	789497,7414	758,186	-12,04	770,226
27487	IBGE2329S	TOP BORDO	-17°17'26,356694"	-48°16'36,174650"	22K	789515,08	8086244,758	8086269,1349	789498,5001	757,15	-12,04	769,19
27488	IBGE2329S	TOP BORDO	-17°17'26,111871"	-48°16'36,178287"	22K	789515,079	8086252,29	8086276,6621	789498,3933	757,398	-12,04	769,438
27489	IBGE2329S	TOP BORDO	-17°17'24,638305"	-48°16'36,211376"	22K	789514,742	8086297,629	8086321,968	789497,4199	758,511	-12,04	770,551
27490	IBGE2329S	TOP BORDO	-17°17'23,894300"	-48°16'36,226386"	22K	789514,622	8086320,52	8086344,843	789496,9785	758,878	-12,04	770,918
27491	IBGE2329S	TOP BORDO	-17°17'22,852121"	-48°16'36,249811"	22K	789514,383	8086352,586	8086376,8856	789496,2894	759,168	-12,04	771,208
27492	IBGE2329S	TOP BORDO	-17°17'24,218983"	-48°16'36,218901"	22K	789514,702	8086310,53	8086334,8604	789497,1987	758,733	-12,04	770,773
27493	IBGE2329S	TOP BORDO	-17°17'24,015719"	-48°16'36,223313"	22K	789514,66	8086316,784	8086341,1099	789497,069	758,839	-12,04	770,879
27494	IBGE2329S	TOP BORDO	-17°06'30,832776"	-48°19'34,387260"	22K	784527,548	8106480,86	8106423,235	784231,2758	948,922	-11,77	960,692
27495	IBGE2329S	TOP BORDO	-17°17'31,538391"	-48°16'36,059675"	22K	789516,224	8086085,327	8086109,8196	789501,8823	750,449	-12,05	762,499
27496	IBGE2329S	TOP BORDO	-17°06'31,633161"	-48°19'34,357061"	22K	784528,103	8106456,23	8106398,6274	784232,1728	949,215	-11,77	960,985
27497	IBGE2329S	TOP BORDO	-17°06'30,879008"	-48°19'34,387175"	22K	784527,531	8106479,438	8106421,8136	784231,2785	948,935	-11,77	960,705
27498	IBGE2329S	TOP BORDO	-17°17'31,403361"	-48°16'36,061256"	22K	789516,236	8086089,481	8086113,9712	789501,836	750,602	-12,05	762,652
27499	IBGE2329S	TOP BORDO	-17°17'28,336248"	-48°16'36,130999"	22K	789515,509	8086183,851	8086208,272	789499,7842	754,794	-12,04	766,834
27500	IBGE2329S	TOP BORDO	-17°17'27,005748"	-48°16'36,160597"	22K	789515,213	8086224,788	8086249,1792	789498,9135	756,479	-12,04	768,519
27501	IBGE2329S	TOP BORDO	-17°17'30,784751"	-48°16'36,076249"	22K	789516,062	8086108,515	8086132,9909	789501,3948	751,407	-12,04	763,447
27502	IBGE2329S	TOP BORDO	-17°17'30,173773"	-48°16'36,090656"	22K	789515,902	8086127,314	8086151,7759	789500,9709	752,279	-12,04	764,319
27503	IBGE2329S	TOP BORDO	-17°17'18,430373"	-48°16'36,137784"	22K	789519,616	8086488,547	8086512,8351	789499,61	759,725	-12,04	771,765

27504	IBGE2329S	TOP BORDO	-17°17'17,728511"	-48°16'36,045741"	22K	789522,641	8086510,097	8086534,4141	789502,3306	759,777	-12,04	771,817
27505	IBGE2329S	TOP BORDO	-17°17'18,984984"	-48°16'36,198050"	22K	789517,594	8086471,513	8086495,7833	789497,8285	759,643	-12,04	771,683
27506	IBGE2329S	TOP BORDO	-17°17'18,726062"	-48°16'36,171369"	22K	789518,495	8086479,466	8086503,744	789498,6172	759,696	-12,04	771,736
27507	IBGE2329S	TOP BORDO	-17°17'17,442515"	-48°16'35,995668"	22K	789524,245	8086518,873	8086543,2071	789503,8103	759,82	-12,04	771,86
27508	IBGE2329S	TOP BORDO	-17°17'14,511930"	-48°16'35,513608"	22K	789539,764	8086608,813	8086633,3087	789518,0568	760,442	-12,04	772,482
27509	IBGE2329S	TOP BORDO	-17°17'13,925833"	-48°16'35,413873"	22K	789542,966	8086626,799	8086651,3284	789521,0043	760,563	-12,04	772,603
27510	IBGE2329S	TOP BORDO	-17°17'17,293432"	-48°16'35,965442"	22K	789525,203	8086523,446	8086547,7907	789504,7035	759,83	-12,04	771,87
27511	IBGE2329S	TOP BORDO	-17°17'16,261826"	-48°16'35,800281"	22K	789530,532	8086555,108	8086579,5077	789509,5846	760,042	-12,04	772,082
27512	IBGE2329S	TOP BORDO	-17°17'20,738418"	-48°16'36,283249"	22K	789514,314	8086417,615	8086441,873	789495,3073	759,469	-12,04	771,509
27513	IBGE2329S	TOP BORDO	-17°17'20,509406"	-48°16'36,280528"	22K	789514,494	8086424,658	8086448,9141	789495,3883	759,499	-12,04	771,539
27514	IBGE2329S	TOP BORDO	-17°17'21,477455"	-48°16'36,278229"	22K	789514,141	8086394,881	8086419,1508	789495,4536	759,347	-12,04	771,387
27515	IBGE2329S	TOP BORDO	-17°17'21,001273"	-48°16'36,283510"	22K	789514,192	8086409,53	8086433,7913	789495,2989	759,435	-12,04	771,475
27516	IBGE2329S	TOP BORDO	-17°17'20,314150"	-48°16'36,276091"	22K	789514,71	8086430,662	8086454,9174	789495,5199	759,52	-12,04	771,56
27517	IBGE2329S	TOP BORDO	-17°17'19,358496"	-48°16'36,228663"	22K	789516,527	8086460,037	8086484,2995	789496,9233	759,583	-12,04	771,623
27518	IBGE2329S	TOP BORDO	-17°17'19,156920"	-48°16'36,213727"	22K	789517,056	8086466,231	8086490,4971	789497,365	759,61	-12,04	771,65
27519	IBGE2329S	TOP BORDO	-17°17'20,004775"	-48°16'36,264129"	22K	789515,198	8086440,173	8086464,4293	789495,874	759,527	-12,04	771,567
27520	IBGE2329S	TOP BORDO	-17°17'19,582098"	-48°16'36,242429"	22K	789516,023	8086453,165	8086477,4248	789496,5161	759,557	-12,04	771,597
27521	IBGE2329S	TOP BORDO	-17°17'03,112017"	-48°16'28,684964"	22K	789746,509	8086956,608	8086983,7883	789719,7897	756,818	-12,03	768,848
27522	IBGE2329S	TOP BORDO	-17°16'48,694054"	-48°16'28,024195"	22K	789772,307	8087399,812	8087427,0765	789739,3507	763,54	-12,02	775,56
27523	IBGE2329S	TOP BORDO	-17°16'48,375899"	-48°16'28,038320"	22K	789772,028	8087409,604	8087436,8584	789738,9344	763,293	-12,02	775,313
27524	IBGE2329S	TOP BORDO	-17°16'49,038203"	-48°16'28,006508"	22K	789772,68	8087389,219	8087416,4953	789739,8721	763,788	-12,02	775,808
27525	IBGE2329S	TOP BORDO	-17°16'48,930623"	-48°16'28,011204"	22K	789772,588	8087392,53	8087419,803	789739,7337	763,713	-12,02	775,733
27526	IBGE2329S	TOP BORDO	-17°16'48,264396"	-48°16'28,046221"	22K	789771,843	8087413,037	8087440,2867	789738,7013	763,218	-12,02	775,238
27527	IBGE2329S	TOP BORDO	-17°16'43,049497"	-48°16'28,301480"	22K	789766,568	8087573,548	8087600,623	789731,1771	759,567	-12,02	771,587
27528	IBGE2329S	TOP BORDO	-17°16'42,519044"	-48°16'28,327492"	22K	789766,03	8087589,875	8087616,9322	789730,4103	759,25	-12,02	771,27
27529	IBGE2329S	TOP BORDO	-17°16'47,628261"	-48°16'28,077817"	22K	789771,186	8087432,617	8087459,8452	789737,77	762,786	-12,02	774,806
27530	IBGE2329S	TOP BORDO	-17°16'47,439943"	-48°16'28,086342"	22K	789771,016	8087438,413	8087465,6351	789737,5187	762,661	-12,02	774,681
27531	IBGE2329S	TOP BORDO	-17°16'52,313749"	-48°16'27,846350"	22K	789775,988	8087288,4	8087315,786	789744,593	764,175	-12,03	776,205
27532	IBGE2329S	TOP BORDO	-17°16'51,928923"	-48°16'27,865990"	22K	789775,575	8087300,245	8087327,6178	789744,014	764,371	-12,03	776,401
27533	IBGE2329S	TOP BORDO	-17°16'53,440264"	-48°16'27,792136"	22K	789777,1	8087253,727	8087281,1504	789746,191	763,275	-12,03	775,305
27534	IBGE2329S	TOP BORDO	-17°16'52,940502"	-48°16'27,815804"	22K	789776,618	8087269,109	8087296,516	789745,4934	763,721	-12,03	775,751
27535	IBGE2329S	TOP BORDO	-17°16'51,413811"	-48°16'27,891677"	22K	789775,04	8087316,1	8087343,4553	789743,2568	764,515	-12,03	776,545
27536	IBGE2329S	TOP BORDO	-17°16'50,315247"	-48°16'27,945309"	22K	789773,933	8087349,913	8087377,2316	789741,676	764,472	-12,02	776,492
27537	IBGE2329S	TOP BORDO	-17°16'49,927327"	-48°16'27,964521"	22K	789773,534	8087361,853	8087389,1585	789741,1096	764,3	-12,02	776,32
27538	IBGE2329S	TOP BORDO	-17°16'51,289236"	-48°16'27,896996"	22K	789774,937	8087319,934	8087347,2855	789743,1001	764,53	-12,03	776,56
27539	IBGE2329S	TOP BORDO	-17°16'50,777025"	-48°16'27,923216"	22K	789774,385	8087335,7	8087363,0338	789742,3272	764,555	-12,03	776,585
27540	IBGE2329S	TOP BORDO	-17°16'38,304574"	-48°16'28,650010"	22K	789758,332	8087719,642	8087746,5098	789720,8961	759,268	-12,02	771,288
27541	IBGE2329S	TOP BORDO	-17°16'38,035671"	-48°16'28,692713"	22K	789757,187	8087727,931	8087754,7775	789719,6356	759,416	-12,02	771,436
27542	IBGE2329S	TOP BORDO	-17°16'38,862429"	-48°16'28,573310"	22K	789760,356	8087702,451	8087729,3579	789723,1601	759,065	-12,02	771,085
27543	IBGE2329S	TOP BORDO	-17°16'38,556337"	-48°16'28,613921"	22K	789759,289	8087711,883	8087738,769	789721,9614	759,153	-12,02	771,173
27544	IBGE2329S	TOP BORDO	-17°16'37,770742"	-48°16'28,738369"	22K	789755,953	8087736,099	8087762,923	789718,2877	759,583	-12,02	771,603
27545	IBGE2329S	TOP BORDO	-17°16'36,989558"	-48°16'28,895644"	22K	789751,645	8087760,193	8087786,9415	789713,6443	760,132	-12,02	772,152
27546	IBGE2329S	TOP BORDO	-17°16'36,739195"	-48°16'28,953369"	22K	789750,048	8087767,918	8087794,6392	789711,9399	760,326	-12,02	772,346
27547	IBGE2329S	TOP BORDO	-17°16'37,539756"	-48°16'28,781800"	22K	789754,77	8087743,222	8087770,025	789717,0055	759,736	-12,02	771,756
27548	IBGE2329S	TOP BORDO	-17°16'37,259234"	-48°16'28,838006"	22K	789753,231	8087751,874	8087778,65	789715,3461	759,938	-12,02	771,958
27549	IBGE2329S	TOP BORDO	-17°16'40,735151"	-48°16'28,419597"	22K	789764,084	8087644,784	8087671,7794	789727,695	758,76	-12,02	770,78
27550	IBGE2329S	TOP BORDO	-17°16'40,229830"	-48°16'28,448116"	22K	789763,461	8087660,339	8087687,3159	789726,8541	758,773	-12,02	770,793
27551	IBGE2329S	TOP BORDO	-17°16'41,698750"	-48°16'28,369817"	22K	789765,136	8087615,124	8087642,1528	789729,1625	758,872	-12,02	770,892
27552	IBGE2329S	TOP BORDO	-17°16'41,449596"	-48°16'28,382553"	22K	789764,868	8087622,793	8087649,8132	789728,7871	758,797	-12,02	770,817
27553	IBGE2329S	TOP BORDO	-17°16'40,041829"	-48°16'28,460797"	22K	789763,168	8087666,127	8087693,0962	789726,4801	758,803	-12,02	770,823
27554	IBGE2329S	TOP BORDO	-17°16'39,412530"	-48°16'28,512256"	22K	789761,921	8087685,505	8087712,4445	789724,9619	758,91	-12,02	770,93
27555	IBGE2329S	TOP BORDO	-17°16'39,134373"	-48°16'28,541492"	22K	789761,178	8087694,073	8087720,9967	789724,0992	758,993	-12,02	771,013
27556	IBGE2329S	TOP BORDO	-17°16'39,911086"	-48°16'28,469218"	22K	789762,976	8087670,152	8087697,116	789726,2317	758,81	-12,02	770,83

27557	IBGE2329S	TOP BORDO	-17°16'39,683631"	-48°16'28,487726"	22K	789762,528	8087677,156	8087704,1093	789725,6857	758,85	-12,02	770,87
27558	IBGE2329S	TOP BORDO	-17°16'53,537338"	-48°16'27,787087"	22K	789777,207	8087250,739	8087278,1657	789746,3398	763,168	-12,03	775,198
27559	IBGE2329S	TOP BORDO	-17°17'01,600082"	-48°16'27,963781"	22K	789768,478	8087002,812	8087030,2717	789741,0963	756,594	-12,03	768,624
27560	IBGE2329S	TOP BORDO	-17°17'01,479966"	-48°16'27,924027"	22K	789769,705	8087006,49	8087033,9647	789742,2709	756,596	-12,03	768,626
27561	IBGE2329S	TOP BORDO	-17°17'01,861497"	-48°16'28,059119"	22K	789765,547	8086994,811	8087022,2346	789738,2795	756,604	-12,03	768,634
27562	IBGE2329S	TOP BORDO	-17°17'01,743139"	-48°16'28,014669"	22K	789766,912	8086998,433	8087025,8735	789739,5928	756,597	-12,03	768,627
27563	IBGE2329S	TOP BORDO	-17°17'01,295230"	-48°16'27,865970"	22K	789771,501	8087012,148	8087039,6443	789743,9864	756,597	-12,03	768,627
27564	IBGE2329S	TOP BORDO	-17°17'00,969079"	-48°16'27,777304"	22K	789774,263	8087022,143	8087049,6718	789746,6063	756,624	-12,03	768,654
27565	IBGE2329S	TOP BORDO	-17°17'00,828183"	-48°16'27,744320"	22K	789775,299	8087026,463	8087054,0036	789747,581	756,66	-12,03	768,69
27566	IBGE2329S	TOP BORDO	-17°17'01,198091"	-48°16'27,837519"	22K	789772,384	8087015,124	8087042,6308	789744,827	756,597	-12,03	768,627
27567	IBGE2329S	TOP BORDO	-17°17'01,075820"	-48°16'27,804226"	22K	789773,421	8087018,871	8087046,39	789745,8108	756,604	-12,03	768,634
27568	IBGE2329S	TOP BORDO	-17°17'02,725261"	-48°16'28,461998"	22K	789753,266	8086968,411	8086995,6788	789726,3768	756,704	-12,03	768,734
27569	IBGE2329S	TOP BORDO	-17°17'02,601574"	-48°16'28,396273"	22K	789755,262	8086972,188	8086999,4814	789728,3185	756,686	-12,03	768,716
27570	IBGE2329S	TOP BORDO	-17°17'02,983203"	-48°16'28,607978"	22K	789748,84	8086960,538	8086987,7486	789722,064	756,769	-12,03	768,799
27571	IBGE2329S	TOP BORDO	-17°17'02,844333"	-48°16'28,527892"	22K	789751,267	8086964,776	8086992,018	789724,43	756,731	-12,03	768,761
27572	IBGE2329S	TOP BORDO	-17°17'02,474909"	-48°16'28,331539"	22K	789757,23	8086976,057	8087003,3756	789730,2309	756,675	-12,03	768,705
27573	IBGE2329S	TOP BORDO	-17°17'02,097469"	-48°16'28,155339"	22K	789762,601	8086987,593	8087014,9798	789735,4366	756,623	-12,03	768,653
27574	IBGE2329S	TOP BORDO	-17°17'01,979659"	-48°16'28,105805"	22K	789764,116	8086991,196	8087018,6018	789736,9001	756,611	-12,03	768,641
27575	IBGE2329S	TOP BORDO	-17°17'02,346877"	-48°16'28,269060"	22K	789759,132	8086979,969	8087007,3119	789732,0768	756,661	-12,03	768,691
27576	IBGE2329S	TOP BORDO	-17°17'02,214563"	-48°16'28,207252"	22K	789761,016	8086984,013	8087011,3798	789733,9029	756,642	-12,03	768,672
27577	IBGE2329S	TOP BORDO	-17°16'58,590113"	-48°16'27,554093"	22K	789781,894	8087095,224	8087122,8141	789753,2067	757,715	-12,03	769,745
27578	IBGE2329S	TOP BORDO	-17°16'58,340316"	-48°16'27,562508"	22K	789781,754	8087102,911	8087130,4943	789752,9589	757,893	-12,03	769,923
27579	IBGE2329S	TOP BORDO	-17°16'59,030755"	-48°16'27,548485"	22K	789781,868	8087081,668	8087109,2662	789753,371	757,416	-12,03	769,446
27580	IBGE2329S	TOP BORDO	-17°16'58,872958"	-48°16'27,549319"	22K	789781,912	8087086,522	8087114,1178	789753,3468	757,513	-12,03	769,543
27581	IBGE2329S	TOP BORDO	-17°16'58,001628"	-48°16'27,577680"	22K	789781,453	8087113,335	8087140,9075	789752,5118	758,16	-12,03	770,19
27582	IBGE2329S	TOP BORDO	-17°16'55,428933"	-48°16'27,696873"	22K	789779,05	8087192,518	8087220,0071	789748,9988	760,906	-12,03	772,936
27583	IBGE2329S	TOP BORDO	-17°16'54,514646"	-48°16'27,738893"	22K	789778,206	8087220,658	8087248,1176	789747,7604	762,063	-12,03	774,093
27584	IBGE2329S	TOP BORDO	-17°16'57,622917"	-48°16'27,597536"	22K	789781,031	8087124,992	8087152,5513	789751,9264	758,48	-12,03	770,51
27585	IBGE2329S	TOP BORDO	-17°16'56,514227"	-48°16'27,647631"	22K	789780,033	8087159,115	8087186,6389	789750,4501	759,657	-12,03	771,687
27586	IBGE2329S	TOP BORDO	-17°17'00,346169"	-48°16'27,650538"	22K	789778,28	8087041,25	8087068,8232	789750,3526	756,813	-12,03	768,843
27587	IBGE2329S	TOP BORDO	-17°17'00,086556"	-48°16'27,613684"	22K	789779,482	8087049,22	8087076,8051	789751,442	756,926	-12,03	768,956
27588	IBGE2329S	TOP BORDO	-17°17'00,686274"	-48°16'27,713313"	22K	789776,277	8087030,815	8087058,3666	789748,4973	756,694	-12,03	768,724
27589	IBGE2329S	TOP BORDO	-17°17'00,567999"	-48°16'27,689403"	22K	789777,035	8087034,443	8087062,003	789749,2039	756,727	-12,03	768,757
27590	IBGE2329S	TOP BORDO	-17°16'59,964612"	-48°16'27,599642"	22K	789779,95	8087052,965	8087080,5543	789751,8571	756,977	-12,03	769,007
27591	IBGE2329S	TOP BORDO	-17°16'59,432397"	-48°16'27,558172"	22K	789781,407	8087069,318	8087096,9175	789753,0837	757,225	-12,03	769,255
27592	IBGE2329S	TOP BORDO	-17°16'59,298840"	-48°16'27,553269"	22K	789781,61	8087073,424	8087101,0238	789753,2289	757,286	-12,03	769,316
27593	IBGE2329S	TOP BORDO	-17°16'59,789600"	-48°16'27,582490"	22K	789780,533	8087058,341	8087085,9351	789752,3643	757,051	-12,03	769,081
27594	IBGE2329S	TOP BORDO	-17°16'59,557526"	-48°16'27,564959"	22K	789781,152	8087065,472	8087093,0703	789752,8828	757,161	-12,03	769,191
27595	IBGE2329S	TOP BORDO	-17°01'30,610654"	-48°18'35,523168"	22K	786395,937	8115690,982	8115653,7159	785970,8431	807,577	-11,76	819,337
27596	IBGE2329S	TOP BORDO	-17°02'39,724397"	-48°18'47,251436"	22K	786019,663	8113569,99	8113528,8094	785624,1515	857,278	-11,77	869,048
27597	IBGE2329S	TOP BORDO	-17°02'39,509852"	-48°18'47,180487"	22K	786021,853	8113576,56	8113535,4058	785626,2492	857,24	-11,77	869,01
27598	IBGE2329S	TOP BORDO	-17°02'40,285972"	-48°18'47,447072"	22K	786013,637	8113552,797	8113511,5434	785618,3672	857,466	-11,77	869,236
27599	IBGE2329S	TOP BORDO	-17°02'39,960395"	-48°18'47,331779"	22K	786017,186	8113562,764	8113521,5535	785621,776	857,334	-11,77	869,104
27600	IBGE2329S	TOP BORDO	-17°02'39,346920"	-48°18'47,127929"	22K	786023,477	8113581,55	8113540,4152	785627,8031	857,214	-11,77	868,984
27601	IBGE2329S	TOP BORDO	-17°02'38,649605"	-48°18'46,922406"	22K	786029,853	8113602,914	8113561,8545	785633,8794	857,153	-11,77	868,923
27602	IBGE2329S	TOP BORDO	-17°02'38,289223"	-48°18'46,825524"	22K	786032,872	8113613,959	8113572,9346	785636,7436	857,129	-11,77	868,899
27603	IBGE2329S	TOP BORDO	-17°02'39,190482"	-48°18'47,079672"	22K	786024,971	8113586,342	8113545,225	785629,2298	857,196	-11,77	868,966
27604	IBGE2329S	TOP BORDO	-17°02'38,920974"	-48°18'47,000113"	22K	786027,439	8113594,599	8113553,5112	785631,582	857,179	-11,77	868,949
27605	IBGE2329S	TOP BORDO	-17°02'41,971941"	-48°18'48,140425"	22K	785992,409	8113501,223	8113459,7068	785597,8661	858,611	-11,77	870,381
27606	IBGE2329S	TOP BORDO	-17°02'41,752314"	-48°18'48,041699"	22K	785995,423	8113507,938	8113466,4594	785600,7853	858,419	-11,77	870,189
27607	IBGE2329S	TOP BORDO	-17°02'42,394350"	-48°18'48,340046"	22K	785986,324	8113488,312	8113446,7193	785591,9635	858,98	-11,77	870,75
27608	IBGE2329S	TOP BORDO	-17°02'42,175295"	-48°18'48,235363"	22K	785989,514	8113495,007	8113453,4545	785595,0589	858,791	-11,77	870,561
27609	IBGE2329S	TOP BORDO	-17°02'41,523564"	-48°18'47,941514"	22K	785998,484	8113514,933	8113473,4926	785603,7476	858,23	-11,77	870

27610	IBGE2329S	TOP BORDO	-17°02'40,640063"	-48°18'47,579667"	22K	786009,564	8113541,96	8113500,6566	785614,4467	857,65	-11,77	869,42
27611	IBGE2329S	TOP BORDO	-17°02'40,482361"	-48°18'47,519362"	22K	786011,415	8113546,786	8113505,5053	785616,2297	857,568	-11,77	869,338
27612	IBGE2329S	TOP BORDO	-17°02'41,094817"	-48°18'47,761655"	22K	786003,987	8113528,047	8113486,6748	785609,0657	857,936	-11,77	869,706
27613	IBGE2329S	TOP BORDO	-17°02'40,886594"	-48°18'47,677096"	22K	786006,577	8113534,417	8113493,0768	785611,5659	857,806	-11,77	869,576
27614	IBGE2329S	TOP BORDO	-17°02'31,321580"	-48°18'45,576875"	22K	786072,765	8113827,758	8113787,156	785673,6522	859,614	-11,77	871,384
27615	IBGE2329S	TOP BORDO	-17°02'29,569138"	-48°18'45,287619"	22K	786082,065	8113881,541	8113841,0351	785682,2019	860,595	-11,77	872,365
27616	IBGE2329S	TOP BORDO	-17°02'33,338151"	-48°18'45,910211"	22K	786062,049	8113765,869	8113725,1563	785663,7996	858,359	-11,77	870,129
27617	IBGE2329S	TOP BORDO	-17°02'32,747567"	-48°18'45,812194"	22K	786065,199	8113783,994	8113743,3139	785666,6967	858,761	-11,77	870,531
27618	IBGE2329S	TOP BORDO	-17°02'28,903826"	-48°18'45,176274"	22K	786085,641	8113901,959	8113861,4902	785685,493	860,951	-11,77	872,721
27619	IBGE2329S	TOP BORDO	-17°02'24,030475"	-48°18'44,367812"	22K	786111,624	8114051,522	8114011,3219	785709,3897	862,99	-11,77	874,76
27620	IBGE2329S	TOP BORDO	-17°02'22,721051"	-48°18'44,150093"	22K	786118,62	8114091,708	8114051,5803	785715,8251	863,316	-11,77	875,086
27621	IBGE2329S	TOP BORDO	-17°02'26,525104"	-48°18'44,781876"	22K	786098,317	8113974,962	8113934,6243	785697,1507	862,076	-11,77	873,846
27622	IBGE2329S	TOP BORDO	-17°02'24,555293"	-48°18'44,456493"	22K	786108,778	8114035,416	8113995,1863	785706,7684	862,861	-11,77	874,631
27623	IBGE2329S	TOP BORDO	-17°02'37,205226"	-48°18'46,574834"	22K	786040,748	8113647,198	8113606,2625	785644,1546	857,189	-11,77	868,959
27624	IBGE2329S	TOP BORDO	-17°02'36,713801"	-48°18'46,478982"	22K	786043,792	8113662,274	8113621,3715	785646,988	857,255	-11,77	869,025
27625	IBGE2329S	TOP BORDO	-17°02'37,881349"	-48°18'46,724353"	22K	786036,038	8113626,463	8113585,4749	785639,7346	857,128	-11,77	868,898
27626	IBGE2329S	TOP BORDO	-17°02'37,519516"	-48°18'46,640605"	22K	786038,669	8113637,558	8113596,5996	785642,2104	857,159	-11,77	868,929
27627	IBGE2329S	TOP BORDO	-17°02'36,046950"	-48°18'46,359411"	22K	786047,612	8113682,736	8113641,8739	785650,5224	857,373	-11,77	869,143
27628	IBGE2329S	TOP BORDO	-17°02'34,045086"	-48°18'46,026978"	22K	786058,295	8113744,173	8113703,4215	785660,3483	857,992	-11,77	869,762
27629	IBGE2329S	TOP BORDO	-17°02'33,932987"	-48°18'46,007592"	22K	786058,916	8113747,613	8113706,868	785660,9212	858,045	-11,77	869,815
27630	IBGE2329S	TOP BORDO	-17°02'35,593010"	-48°18'46,283165"	22K	786050,06	8113696,667	8113655,8304	785652,776	857,437	-11,77	869,207
27631	IBGE2329S	TOP BORDO	-17°02'35,104482"	-48°18'46,202311"	22K	786052,659	8113711,66	8113670,8502	785655,1658	857,558	-11,77	869,328
27632	IBGE2329S	TOP BORDO	-17°02'42,574398"	-48°18'48,428016"	22K	785983,645	8113482,81	8113441,1836	785589,3623	859,132	-11,77	870,902
27633	IBGE2329S	TOP BORDO	-17°02'47,721688"	-48°18'51,968526"	22K	785876,713	8113325,933	8113282,9207	785484,6669	864,041	-11,77	875,811
27634	IBGE2329S	TOP BORDO	-17°02'47,627541"	-48°18'51,885579"	22K	785879,207	8113328,795	8113285,8155	785487,1198	863,949	-11,77	875,719
27635	IBGE2329S	TOP BORDO	-17°02'48,080772"	-48°18'52,301579"	22K	785866,707	8113315,024	8113271,8797	785474,818	864,401	-11,77	876,171
27636	IBGE2329S	TOP BORDO	-17°02'47,924367"	-48°18'52,155034"	22K	785871,109	8113319,775	8113276,6888	785479,1516	864,244	-11,77	876,014
27637	IBGE2329S	TOP BORDO	-17°02'47,442797"	-48°18'51,720310"	22K	785884,175	8113334,41	8113291,4959	785492,0071	863,765	-11,77	875,535
27638	IBGE2329S	TOP BORDO	-17°02'46,921308"	-48°18'51,271286"	22K	785897,681	8113350,267	8113307,5304	785505,2854	863,213	-11,77	874,983
27639	IBGE2329S	TOP BORDO	-17°02'46,579367"	-48°18'50,990512"	22K	785906,133	8113360,67	8113318,0441	785513,5883	862,832	-11,77	874,602
27640	IBGE2329S	TOP BORDO	-17°02'47,232768"	-48°18'51,536037"	22K	785889,716	8113340,795	8113297,9538	785497,4563	863,553	-11,77	875,323
27641	IBGE2329S	TOP BORDO	-17°02'47,110067"	-48°18'51,430414"	22K	785892,893	8113344,526	8113301,7265	785500,5798	863,422	-11,77	875,192
27642	IBGE2329S	TOP BORDO	-17°02'50,305828"	-48°18'54,597737"	22K	785797,829	8113247,521	8113203,4636	785406,9161	866,277	-11,77	878,047
27643	IBGE2329S	TOP BORDO	-17°02'49,684174"	-48°18'53,937684"	22K	785817,621	8113266,373	8113222,5783	785426,4351	865,848	-11,77	877,618
27644	IBGE2329S	TOP BORDO	-17°02'51,232855"	-48°18'55,586072"	22K	785768,195	8113219,41	8113174,9591	785377,6891	867,087	-11,77	878,857
27645	IBGE2329S	TOP BORDO	-17°02'50,910808"	-48°18'55,243462"	22K	785778,468	8113229,176	8113184,8615	785387,8207	866,839	-11,77	878,609
27646	IBGE2329S	TOP BORDO	-17°02'49,169918"	-48°18'53,398786"	22K	785833,783	8113281,971	8113238,3907	785442,3715	865,419	-11,77	877,189
27647	IBGE2329S	TOP BORDO	-17°02'48,422501"	-48°18'52,632716"	22K	785856,765	8113304,648	8113261,3723	785465,0257	864,722	-11,77	876,492
27648	IBGE2329S	TOP BORDO	-17°02'48,261790"	-48°18'52,475283"	22K	785861,491	8113309,527	8113266,3138	785469,6813	864,57	-11,77	876,34
27649	IBGE2329S	TOP BORDO	-17°02'48,896198"	-48°18'53,113790"	22K	785842,331	8113290,274	8113246,8071	785450,7994	865,155	-11,77	876,925
27650	IBGE2329S	TOP BORDO	-17°02'48,666992"	-48°18'52,878349"	22K	785849,394	8113297,228	8113253,8547	785457,7618	864,938	-11,77	876,708
27651	IBGE2329S	TOP BORDO	-17°02'43,917853"	-48°18'49,151214"	22K	785961,679	8113441,783	8113399,8773	785567,9777	860,296	-11,77	872,066
27652	IBGE2329S	TOP BORDO	-17°02'43,771025"	-48°18'49,065067"	22K	785964,29	8113446,264	8113404,3917	785570,525	860,165	-11,77	871,935
27653	IBGE2329S	TOP BORDO	-17°02'44,372831"	-48°18'49,428815"	22K	785953,273	8113427,902	8113385,8883	785559,7689	860,708	-11,77	872,478
27654	IBGE2329S	TOP BORDO	-17°02'44,128159"	-48°18'49,277721"	22K	785957,847	8113435,366	8113393,4111	785564,2368	860,483	-11,77	872,253
27655	IBGE2329S	TOP BORDO	-17°02'43,620172"	-48°18'48,979416"	22K	785966,888	8113450,869	8113409,0299	785573,0577	860,038	-11,77	871,808
27656	IBGE2329S	TOP BORDO	-17°02'43,023113"	-48°18'48,654975"	22K	785976,74	8113469,101	8113427,3873	785582,6513	859,524	-11,77	871,294
27657	IBGE2329S	TOP BORDO	-17°02'42,831486"	-48°18'48,556727"	22K	785979,728	8113474,955	8113433,2791	785585,5565	859,357	-11,77	871,127
27658	IBGE2329S	TOP BORDO	-17°02'43,404556"	-48°18'48,859441"	22K	785970,529	8113457,452	8113415,6593	785576,6054	859,85	-11,77	871,62
27659	IBGE2329S	TOP BORDO	-17°02'43,185904"	-48°18'48,741029"	22K	785974,125	8113464,129	8113422,3821	785580,1067	859,662	-11,77	871,432
27660	IBGE2329S	TOP BORDO	-17°02'45,871622"	-48°18'50,443806"	22K	785922,608	8113382,216	8113339,8053	785529,755	862,121	-11,77	873,891
27661	IBGE2329S	TOP BORDO	-17°02'45,688428"	-48°18'50,309678"	22K	785926,654	8113387,796	8113345,4379	785533,7213	861,958	-11,77	873,728
27662	IBGE2329S	TOP BORDO	-17°02'46,417503"	-48°18'50,861453"	22K	785910,02	8113365,596	8113323,021	785517,4047	862,671	-11,77	874,441

27663	IBGE2329S	TOP BORDO	-17°02'46,197102"	-48°18'50,689462"	22K	785915,202	8113372,305	8113329,7977	785522,4907	862,449	-11,77	874,219
27664	IBGE2329S	TOP BORDO	-17°02'45,533372"	-48°18'50,198806"	22K	785930	8113392,52	8113350,2054	785536,9999	861,81	-11,77	873,58
27665	IBGE2329S	TOP BORDO	-17°02'44,945365"	-48°18'49,796667"	22K	785942,147	8113410,442	8113368,2848	785548,8914	861,264	-11,77	873,034
27666	IBGE2329S	TOP BORDO	-17°02'44,763146"	-48°18'49,677261"	22K	785945,757	8113415,998	8113373,8874	785552,4223	861,089	-11,77	872,859
27667	IBGE2329S	TOP BORDO	-17°02'45,324927"	-48°18'50,053176"	22K	785934,397	8113398,872	8113356,6144	785541,3063	861,612	-11,77	873,382
27668	IBGE2329S	TOP BORDO	-17°02'45,138539"	-48°18'49,925819"	22K	785938,244	8113404,553	8113362,3453	785545,0723	861,446	-11,77	873,216
27669	IBGE2329S	TOP BORDO	-17°02'22,148221"	-48°18'44,054798"	22K	786121,682	8114109,288	8114069,192	785718,6419	863,391	-11,77	875,161
27670	IBGE2329S	TOP BORDO	-17°01'49,493913"	-48°18'38,628189"	22K	786296,068	8115111,444	8115073,1505	785879,0523	833,808	-11,77	845,578
27671	IBGE2329S	TOP BORDO	-17°01'48,451894"	-48°18'38,456473"	22K	786301,59	8115143,424	8115105,1874	785884,1285	832,554	-11,76	844,314
27672	IBGE2329S	TOP BORDO	-17°01'49,981368"	-48°18'38,708985"	22K	786293,471	8115096,484	8115058,1637	785876,6639	834,434	-11,77	846,204
27673	IBGE2329S	TOP BORDO	-17°01'49,677150"	-48°18'38,659905"	22K	786295,052	8115105,821	8115067,5169	785878,1147	834,048	-11,77	845,818
27674	IBGE2329S	TOP BORDO	-17°01'48,025296"	-48°18'38,387447"	22K	786303,813	8115156,517	8115118,3031	785886,169	831,99	-11,76	843,75
27675	IBGE2329S	TOP BORDO	-17°01'47,158425"	-48°18'38,245467"	22K	786308,381	8115183,122	8115144,9551	785890,3661	830,83	-11,76	842,59
27676	IBGE2329S	TOP BORDO	-17°01'46,383258"	-48°18'38,117248"	22K	786312,503	8115206,912	8115168,7876	785894,1564	829,744	-11,76	841,504
27677	IBGE2329S	TOP BORDO	-17°01'47,822167"	-48°18'38,356184"	22K	786304,824	8115162,752	8115124,5483	785887,0931	831,717	-11,76	843,477
27678	IBGE2329S	TOP BORDO	-17°01'47,686027"	-48°18'38,330757"	22K	786305,634	8115166,929	8115128,734	785887,8448	831,521	-11,76	843,281
27679	IBGE2329S	TOP BORDO	-17°01'54,169268"	-48°18'39,405067"	22K	786271,102	8114967,958	8114929,4066	785856,0869	839,863	-11,77	851,633
27680	IBGE2329S	TOP BORDO	-17°01'53,349252"	-48°18'39,268398"	22K	786275,493	8114993,124	8114954,618	785860,127	838,797	-11,77	850,567
27681	IBGE2329S	TOP BORDO	-17°01'54,992499"	-48°18'39,534189"	22K	786266,933	8114942,69	8114904,0964	785852,2701	841,167	-11,77	852,937
27682	IBGE2329S	TOP BORDO	-17°01'54,664487"	-48°18'39,475648"	22K	786268,804	8114952,755	8114914,1811	785854,0006	840,559	-11,77	852,329
27683	IBGE2329S	TOP BORDO	-17°01'52,865857"	-48°18'39,189740"	22K	786278,025	8115007,96	8114969,48	785862,4522	838,175	-11,77	849,945
27684	IBGE2329S	TOP BORDO	-17°01'51,888440"	-48°18'39,027846"	22K	786283,229	8115037,957	8114999,5307	785867,2379	836,913	-11,77	848,683
27685	IBGE2329S	TOP BORDO	-17°01'51,279551"	-48°18'38,924859"	22K	786286,534	8115056,643	8115018,251	785870,2824	836,114	-11,77	847,884
27686	IBGE2329S	TOP BORDO	-17°01'52,446394"	-48°18'39,119395"	22K	786280,284	8115020,833	8114982,3764	785864,5317	837,589	-11,77	849,359
27687	IBGE2329S	TOP BORDO	-17°01'52,295117"	-48°18'39,095062"	22K	786281,068	8115025,476	8114987,0274	785865,2509	837,421	-11,77	849,191
27688	IBGE2329S	TOP BORDO	-17°01'38,097842"	-48°18'36,754499"	22K	786356,333	8115461,196	8115423,5226	785934,4419	817,794	-11,76	829,554
27689	IBGE2329S	TOP BORDO	-17°01'36,347657"	-48°18'36,466284"	22K	786365,602	8115514,91	8115477,332	785942,9622	815,394	-11,76	827,154
27690	IBGE2329S	TOP BORDO	-17°01'39,954204"	-48°18'37,059277"	22K	786346,529	8115404,223	8115366,4488	785925,432	820,455	-11,76	832,215
27691	IBGE2329S	TOP BORDO	-17°01'38,717045"	-48°18'36,855578"	22K	786353,08	8115442,192	8115404,4852	785931,4537	818,566	-11,76	830,326
27692	IBGE2329S	TOP BORDO	-17°01'35,577851"	-48°18'36,340188"	22K	786369,659	8115538,536	8115500,9996	785946,6899	814,457	-11,76	826,217
27693	IBGE2329S	TOP BORDO	-17°01'32,393212"	-48°18'35,815615"	22K	786386,529	8115636,274	8115598,9112	785962,1976	810,288	-11,76	822,048
27694	IBGE2329S	TOP BORDO	-17°01'31,612423"	-48°18'35,687581"	22K	786390,648	8115660,237	8115622,9166	785965,9826	809,162	-11,76	820,922
27695	IBGE2329S	TOP BORDO	-17°01'34,691984"	-48°18'36,192669"	22K	786374,399	8115565,723	8115528,2356	785951,0509	813,255	-11,76	825,015
27696	IBGE2329S	TOP BORDO	-17°01'33,445676"	-48°18'35,987955"	22K	786380,984	8115603,973	8115566,5533	785957,1028	811,71	-11,76	823,47
27697	IBGE2329S	TOP BORDO	-17°01'43,861490"	-48°18'37,701402"	22K	786325,875	8115284,306	8115246,3193	785906,4495	826,272	-11,76	838,032
27698	IBGE2329S	TOP BORDO	-17°01'43,756554"	-48°18'37,685261"	22K	786326,397	8115287,527	8115249,5456	785906,9267	826,129	-11,76	837,889
27699	IBGE2329S	TOP BORDO	-17°01'45,792436"	-48°18'38,020966"	22K	786315,602	8115225,045	8115186,9524	785897,0027	828,978	-11,76	840,738
27700	IBGE2329S	TOP BORDO	-17°01'45,591510"	-48°18'37,986563"	22K	786316,705	8115231,211	8115193,1299	785898,0197	828,705	-11,76	840,465
27701	IBGE2329S	TOP BORDO	-17°01'42,951890"	-48°18'37,551450"	22K	786330,697	8115312,222	8115274,285	785910,8824	825,006	-11,76	836,766
27702	IBGE2329S	TOP BORDO	-17°01'40,702311"	-48°18'37,181899"	22K	786342,584	8115381,263	8115343,4482	785921,807	821,604	-11,76	833,364
27703	IBGE2329S	TOP BORDO	-17°01'40,096201"	-48°18'37,082524"	22K	786345,781	8115399,865	8115362,0831	785924,7447	820,671	-11,76	832,431
27704	IBGE2329S	TOP BORDO	-17°01'41,552635"	-48°18'37,321512"	22K	786338,093	8115355,166	8115317,305	785917,6798	822,969	-11,76	834,729
27705	IBGE2329S	TOP BORDO	-17°01'40,807392"	-48°18'37,199153"	22K	786342,029	8115378,038	8115340,2175	785921,297	821,773	-11,76	833,533
27706	IBGE2329S	TOP BORDO	-17°01'55,732468"	-48°18'39,663352"	22K	786262,798	8114919,983	8114881,346	785848,4518	842,259	-11,77	854,029
27707	IBGE2329S	TOP BORDO	-17°02'10,659591"	-48°18'42,142181"	22K	786183,135	8114461,871	8114422,4109	785775,1771	858,09	-11,77	869,86
27708	IBGE2329S	TOP BORDO	-17°02'09,752576"	-48°18'41,991070"	22K	786187,99	8114489,707	8114450,2971	785779,6439	857,384	-11,77	869,154
27709	IBGE2329S	TOP BORDO	-17°02'11,920280"	-48°18'42,350082"	22K	786176,45	8114423,18	8114383,6509	785769,0317	858,973	-11,77	870,743
27710	IBGE2329S	TOP BORDO	-17°02'11,461649"	-48°18'42,275563"	22K	786178,849	8114437,256	8114397,7516	785771,2344	858,665	-11,77	870,435
27711	IBGE2329S	TOP BORDO	-17°02'08,739572"	-48°18'41,822820"	22K	786193,397	8114520,796	8114481,442	785784,6173	856,667	-11,77	868,437
27712	IBGE2329S	TOP BORDO	-17°02'07,046890"	-48°18'41,541102"	22K	786202,449	8114572,744	8114533,4836	785792,9448	855,332	-11,77	867,102
27713	IBGE2329S	TOP BORDO	-17°02'06,512475"	-48°18'41,454521"	22K	786205,237	8114589,146	8114549,9142	785795,5041	854,91	-11,77	866,68
27714	IBGE2329S	TOP BORDO	-17°02'08,054026"	-48°18'41,708186"	22K	786197,079	8114541,835	8114502,5191	785788,0059	856,1	-11,77	867,87
27715	IBGE2329S	TOP BORDO	-17°02'07,943255"	-48°18'41,690844"	22K	786197,639	8114545,235	8114505,9248	785788,5185	856,048	-11,77	867,818

27716	IBGE2329S	TOP BORDO	-17°02'19,192398"	-48°18'43,559190"	22K	786137,597	8114200	8114160,0691	785733,2915	863,101	-11,77	874,871
27717	IBGE2329S	TOP BORDO	-17°02'18,325627"	-48°18'43,414937"	22K	786142,232	8114226,601	8114186,718	785737,5555	862,811	-11,77	874,581
27718	IBGE2329S	TOP BORDO	-17°02'20,901751"	-48°18'43,845203"	22K	786128,411	8114147,541	8114107,5148	785724,8373	863,415	-11,77	875,185
27719	IBGE2329S	TOP BORDO	-17°02'19,955891"	-48°18'43,687278"	22K	786133,484	8114176,569	8114136,5954	785729,5054	863,305	-11,77	875,075
27720	IBGE2329S	TOP BORDO	-17°02'17,757436"	-48°18'43,318833"	22K	786145,316	8114244,038	8114204,1871	785740,3962	862,519	-11,77	874,289
27721	IBGE2329S	TOP BORDO	-17°02'13,478294"	-48°18'42,609563"	22K	786168,113	8114375,365	8114335,7497	785761,3616	860,094	-11,77	871,864
27722	IBGE2329S	TOP BORDO	-17°02'12,030424"	-48°18'42,369157"	22K	786175,839	8114419,8	8114380,2645	785768,4678	859,051	-11,77	870,821
27723	IBGE2329S	TOP BORDO	-17°02'15,684299"	-48°18'42,976073"	22K	786156,335	8114307,663	8114267,9259	785750,5278	861,517	-11,77	873,287
27724	IBGE2329S	TOP BORDO	-17°02'15,062685"	-48°18'42,872217"	22K	786159,671	8114326,74	8114287,0374	785753,5977	861,088	-11,77	872,858
27725	IBGE2329S	TOP BORDO	-17°01'58,676249"	-48°18'40,155599"	22K	786246,987	8114829,64	8114790,8393	785833,9005	846,815	-11,77	858,585
27726	IBGE2329S	TOP BORDO	-17°01'58,525679"	-48°18'40,130614"	22K	786247,79	8114834,261	8114795,4686	785834,6391	846,613	-11,77	858,383
27727	IBGE2329S	TOP BORDO	-17°02'00,327010"	-48°18'40,428990"	22K	786238,199	8114778,978	8114740,0866	785825,819	848,807	-11,77	860,577
27728	IBGE2329S	TOP BORDO	-17°01'59,607666"	-48°18'40,310447"	22K	786242,011	8114801,055	8114762,2029	785829,3231	847,965	-11,77	859,735
27729	IBGE2329S	TOP BORDO	-17°01'57,901138"	-48°18'40,026667"	22K	786251,13	8114853,428	8114814,6702	785837,7118	845,721	-11,77	857,491
27730	IBGE2329S	TOP BORDO	-17°01'56,443230"	-48°18'39,784382"	22K	786258,916	8114898,171	8114859,4936	785844,874	843,365	-11,77	855,135
27731	IBGE2329S	TOP BORDO	-17°01'56,130419"	-48°18'39,729646"	22K	786260,668	8114907,77	8114869,111	785846,4921	842,842	-11,77	854,612
27732	IBGE2329S	TOP BORDO	-17°01'57,392475"	-48°18'39,942591"	22K	786253,833	8114869,039	8114830,309	785840,1972	844,941	-11,77	856,711
27733	IBGE2329S	TOP BORDO	-17°01'57,119876"	-48°18'39,894782"	22K	786255,363	8114877,404	8114838,6901	785841,6105	844,502	-11,77	856,272
27734	IBGE2329S	TOP BORDO	-17°02'03,867939"	-48°18'41,013921"	22K	786219,393	8114670,306	8114631,2206	785808,5283	852,557	-11,77	864,327
27735	IBGE2329S	TOP BORDO	-17°02'03,115751"	-48°18'40,890101"	22K	786223,375	8114693,391	8114654,3467	785812,1884	851,825	-11,77	863,595
27736	IBGE2329S	TOP BORDO	-17°02'05,391958"	-48°18'41,267058"	22K	786211,258	8114623,534	8114584,3646	785801,0455	853,969	-11,77	865,739
27737	IBGE2329S	TOP BORDO	-17°02'05,126610"	-48°18'41,224214"	22K	786212,638	8114631,678	8114592,5227	785802,312	853,744	-11,77	865,514
27738	IBGE2329S	TOP BORDO	-17°02'02,792346"	-48°18'40,835752"	22K	786225,12	8114703,316	8114664,2898	785813,795	851,514	-11,77	863,284
27739	IBGE2329S	TOP BORDO	-17°02'02,240503"	-48°18'40,744047"	22K	786228,067	8114720,252	8114681,2562	785816,5058	850,926	-11,77	862,696
27740	IBGE2329S	TOP BORDO	-17°02'01,508300"	-48°18'40,621868"	22K	786231,992	8114742,723	8114703,7678	785820,1175	850,1	-11,77	861,87
27741	IBGE2329S	TOP BORDO	-17°02'02,631129"	-48°18'40,807134"	22K	786227,332	8114715,674	8114676,6708	785815,8346	851,098	-11,77	862,868
27742	IBGE2329S	TOP BORDO	-17°02'02,389645"	-48°18'40,766754"	22K	786172,572	8114439,816	8114400,2231	785764,9257	858,586	-11,77	870,356
27743	IBGE2329S	TOP BORDO	-17°02'11,381240"	-48°18'42,488853"	22K	786180,266	8114483,692	8114444,1789	785772,0078	857,561	-11,77	869,331
27744	IBGE2329S	TOP BORDO	-17°02'09,951555"	-48°18'42,249268"	22K	786169,314	8114420,899	8114381,2725	785761,9315	859,039	-11,77	870,809
27745	IBGE2329S	TOP BORDO	-17°02'11,997618"	-48°18'42,590147"	22K	786170,031	8114425,033	8114385,4139	785762,5909	858,943	-11,77	870,713
27746	IBGE2329S	TOP BORDO	-17°02'11,862916"	-48°18'42,567841"	22K	786184,131	8114506,028	8114466,5547	785775,5613	857,052	-11,77	868,822
27747	IBGE2329S	TOP BORDO	-17°02'09,223768"	-48°18'42,129052"	22K	786191,011	8114545,884	8114506,4817	785781,8855	856,09	-11,77	867,86
27748	IBGE2329S	TOP BORDO	-17°02'07,925122"	-48°18'41,915104"	22K	786194,85	8114567,665	8114528,3025	785785,4207	855,492	-11,77	867,262
27749	IBGE2329S	TOP BORDO	-17°02'07,215387"	-48°18'41,795510"	22K	786187,354	8114524,746	8114485,3059	785778,5232	856,6	-11,77	868,37
27750	IBGE2329S	TOP BORDO	-17°02'08,613874"	-48°18'42,028848"	22K	786190,501	8114542,728	8114503,3205	785781,4195	856,129	-11,77	867,899
27751	IBGE2329S	TOP BORDO	-17°02'08,027940"	-48°18'41,930870"	22K	786125,349	8114168,682	8114128,6006	785721,4844	863,268	-11,77	875,038
27752	IBGE2329S	TOP BORDO	-17°02'20,215906"	-48°18'43,958497"	22K	786130,181	8114196,281	8114156,2496	785725,9314	863,086	-11,77	874,856
27753	IBGE2329S	TOP BORDO	-17°02'19,316605"	-48°18'43,808050"	22K	786112,919	8114097,763	8114057,5527	785710,0437	863,265	-11,77	875,035
27754	IBGE2329S	TOP BORDO	-17°02'22,526774"	-48°18'44,345547"	22K	786119,571	8114135,766	8114095,6246	785716,1656	863,338	-11,77	875,108
27755	IBGE2329S	TOP BORDO	-17°02'21,288465"	-48°18'44,138438"	22K	786139,785	8114251,185	8114211,2532	785734,7696	862,422	-11,77	874,192
27756	IBGE2329S	TOP BORDO	-17°02'17,527587"	-48°18'43,509049"	22K	786159,345	8114363,612	8114323,8824	785752,7615	860,395	-11,77	872,165
27757	IBGE2329S	TOP BORDO	-17°02'13,864261"	-48°18'42,900372"	22K	786168,015	8114413,616	8114373,976	785760,7341	859,202	-11,77	870,972
27758	IBGE2329S	TOP BORDO	-17°02'12,234941"	-48°18'42,630655"	22K	786145,913	8114286,687	8114246,8184	785740,4024	861,861	-11,77	873,631
27759	IBGE2329S	TOP BORDO	-17°02'16,370810"	-48°18'43,318484"	22K	786153,531	8114330,245	8114290,4553	785747,4129	861,074	-11,77	872,844
27760	IBGE2329S	TOP BORDO	-17°02'14,951496"	-48°18'43,081318"	22K	786249,576	8114883,569	8114844,7712	785835,7416	844,198	-11,77	855,968
27761	IBGE2329S	TOP BORDO	-17°01'56,922063"	-48°18'40,093186"	22K	786253,901	8114908,228	8114869,475	785839,7228	842,865	-11,77	854,635
27762	IBGE2329S	TOP BORDO	-17°01'56,118557"	-48°18'39,958510"	22K	786242,863	8114844,764	8114805,897	785829,5697	846,154	-11,77	857,924
27763	IBGE2329S	TOP BORDO	-17°01'58,186469"	-48°18'40,301976"	22K	786246,58	8114865,831	8114827,0026	785832,9929	845,127	-11,77	856,897
27764	IBGE2329S	TOP BORDO	-17°01'57,499998"	-48°18'40,186174"	22K	786255,479	8114917,184	8114878,4474	785841,1759	842,436	-11,77	854,206
27765	IBGE2329S	TOP BORDO	-17°01'55,826726"	-48°18'39,909354"	22K	786260,312	8114943,456	8114904,7703	785845,6424	841,228	-11,77	852,998
27766	IBGE2329S	TOP BORDO	-17°01'54,970560"	-48°18'39,758262"	22K	786266,09	8114977,212	8114938,5856	785850,9498	839,485	-11,77	851,255
27767	IBGE2329S	TOP BORDO	-17°01'53,870696"	-48°18'39,578720"	22K	786258,02	8114932,013	8114893,3025	785843,5102	841,697	-11,77	853,467
27768	IBGE2329S	TOP BORDO	-17°01'55,343554"	-48°18'39,830388"	22K							

27769	IBGE2329S	TOP BORDO	-17°01'55,151725"	-48°18'39,795517"	22K	786259,133	8114937,899	8114899,2003	785844,541	841,409	-11,77	853,179
27770	IBGE2329S	TOP BORDO	-17°02'03,145555"	-48°18'41,122732"	22K	786216,479	8114692,569	8114653,4297	785805,3079	851,851	-11,77	863,621
27771	IBGE2329S	TOP BORDO	-17°02'02,363294"	-48°18'40,991569"	22K	786220,691	8114716,576	8114677,4804	785809,1851	851,071	-11,77	862,841
27772	IBGE2329S	TOP BORDO	-17°02'05,302019"	-48°18'41,480042"	22K	786204,994	8114626,387	8114587,1291	785794,7458	853,895	-11,77	865,665
27773	IBGE2329S	TOP BORDO	-17°02'03,610016"	-48°18'41,198045"	22K	786214,054	8114678,314	8114639,1499	785803,0817	852,346	-11,77	864,116
27774	IBGE2329S	TOP BORDO	-17°02'01,408552"	-48°18'40,830700"	22K	786225,855	8114745,876	8114706,834	785813,9405	849,992	-11,77	861,762
27775	IBGE2329S	TOP BORDO	-17°01'59,456486"	-48°18'40,517006"	22K	786235,963	8114805,789	8114766,8503	785823,2132	847,791	-11,77	859,561
27776	IBGE2329S	TOP BORDO	-17°01'58,476361"	-48°18'40,349538"	22K	786241,333	8114835,867	8114796,9843	785828,1638	846,559	-11,77	858,329
27777	IBGE2329S	TOP BORDO	-17°02'01,170884"	-48°18'40,793645"	22K	786227,052	8114753,171	8114714,1411	785815,0358	849,737	-11,77	861,507
27778	IBGE2329S	TOP BORDO	-17°02'00,309193"	-48°18'40,647599"	22K	786231,738	8114779,615	8114740,6338	785819,353	848,814	-11,77	860,584
27779	IBGE2329S	TOP BORDO	-17°02'23,062564"	-48°18'44,435322"	22K	786110,036	8114081,32	8114041,0798	785707,3901	863,154	-11,77	874,924
27780	IBGE2329S	TOP BORDO	-17°02'40,173357"	-48°18'47,646670"	22K	786007,779	8113556,342	8113515,0051	785612,4636	857,179	-11,77	868,949
27781	IBGE2329S	TOP BORDO	-17°02'39,824134"	-48°18'47,523299"	22K	786011,577	8113567,033	8113525,7422	785616,1112	857,087	-11,77	868,857
27782	IBGE2329S	TOP BORDO	-17°02'40,689457"	-48°18'47,840691"	22K	786001,82	8113540,547	8113499,1372	785606,7269	857,455	-11,77	869,225
27783	IBGE2329S	TOP BORDO	-17°02'40,448383"	-48°18'47,747747"	22K	786004,672	8113547,924	8113506,5492	785609,475	857,317	-11,77	869,087
27784	IBGE2329S	TOP BORDO	-17°02'39,500805"	-48°18'47,415714"	22K	786014,897	8113576,934	8113535,6832	785619,2921	857,008	-11,77	868,778
27785	IBGE2329S	TOP BORDO	-17°02'38,678364"	-48°18'47,166995"	22K	786022,604	8113602,129	8113560,9696	785626,6456	856,893	-11,77	868,663
27786	IBGE2329S	TOP BORDO	-17°02'38,395411"	-48°18'47,088574"	22K	786025,044	8113610,8	8113569,6691	785628,9641	856,885	-11,77	868,655
27787	IBGE2329S	TOP BORDO	-17°02'39,213139"	-48°18'47,325092"	22K	786017,7	8113585,745	8113544,5277	785621,9714	856,954	-11,77	868,724
27788	IBGE2329S	TOP BORDO	-17°02'38,917265"	-48°18'47,235838"	22K	786020,466	8113594,809	8113553,6245	785624,6103	856,912	-11,77	868,682
27789	IBGE2329S	TOP BORDO	-17°02'42,760057"	-48°18'48,770574"	22K	785973,431	8113477,239	8113435,4745	785579,2316	859,102	-11,77	870,872
27790	IBGE2329S	TOP BORDO	-17°02'42,461772"	-48°18'48,621937"	22K	785977,955	8113486,353	8113444,6456	785583,6267	858,839	-11,77	870,609
27791	IBGE2329S	TOP BORDO	-17°02'43,332758"	-48°18'49,074916"	22K	785964,184	8113459,748	8113417,866	785570,2324	859,625	-11,77	871,395
27792	IBGE2329S	TOP BORDO	-17°02'43,050452"	-48°18'48,922501"	22K	785968,813	8113468,369	8113426,5459	785574,7392	859,352	-11,77	871,122
27793	IBGE2329S	TOP BORDO	-17°02'42,133148"	-48°18'48,463087"	22K	785982,794	8113496,396	8113454,7495	785588,3237	858,546	-11,77	870,316
27794	IBGE2329S	TOP BORDO	-17°02'41,299509"	-48°18'48,090488"	22K	785994,171	8113521,885	8113480,3806	785599,3409	857,856	-11,77	869,626
27795	IBGE2329S	TOP BORDO	-17°02'41,011291"	-48°18'47,970436"	22K	785997,845	8113530,701	8113489,2421	785602,8906	857,659	-11,77	869,429
27796	IBGE2329S	TOP BORDO	-17°02'41,920663"	-48°18'48,363515"	22K	785985,83	8113502,891	8113461,2826	785591,2679	858,354	-11,77	870,124
27797	IBGE2329S	TOP BORDO	-17°02'41,603287"	-48°18'48,221809"	22K	785990,157	8113512,595	8113471,0407	785595,4579	858,09	-11,77	869,86
27798	IBGE2329S	TOP BORDO	-17°02'33,658613"	-48°18'46,191724"	22K	786053,584	8113756,127	8113715,303	785655,4745	858,175	-11,77	869,945
27799	IBGE2329S	TOP BORDO	-17°02'33,119944"	-48°18'46,100569"	22K	786056,509	8113772,658	8113731,8644	785658,1689	858,483	-11,77	870,253
27800	IBGE2329S	TOP BORDO	-17°02'34,551415"	-48°18'46,337569"	22K	786048,891	8113728,726	8113687,8537	785651,1638	857,766	-11,77	869,536
27801	IBGE2329S	TOP BORDO	-17°02'33,867611"	-48°18'46,224291"	22K	786052,532	8113749,712	8113708,8773	785654,512	858,067	-11,77	869,837
27802	IBGE2329S	TOP BORDO	-17°02'30,345579"	-48°18'45,642338"	22K	786071,241	8113857,804	8113817,1626	785671,7131	860,156	-11,77	871,926
27803	IBGE2329S	TOP BORDO	-17°02'24,755231"	-48°18'44,718366"	22K	786100,945	8114029,373	8113989,0385	785699,0237	862,659	-11,77	874,429
27804	IBGE2329S	TOP BORDO	-17°02'24,342251"	-48°18'44,649006"	22K	786103,172	8114042,047	8114001,7356	785701,0739	862,824	-11,77	874,594
27805	IBGE2329S	TOP BORDO	-17°02'28,394992"	-48°18'45,320091"	22K	786081,601	8113917,668	8113877,1337	785681,238	861,157	-11,77	872,927
27806	IBGE2329S	TOP BORDO	-17°02'26,232238"	-48°18'44,961674"	22K	786093,121	8113984,043	8113943,6278	785691,832	862,165	-11,77	873,935
27807	IBGE2329S	TOP BORDO	-17°02'37,559131"	-48°18'46,882504"	22K	786031,495	8113636,438	8113595,3809	785635,0562	856,93	-11,77	868,7
27808	IBGE2329S	TOP BORDO	-17°02'37,342621"	-48°18'46,835106"	22K	786032,989	8113643,078	8113602,0376	785636,4573	856,976	-11,77	868,746
27809	IBGE2329S	TOP BORDO	-17°02'38,208953"	-48°18'47,039496"	22K	786026,575	8113616,515	8113575,4019	785630,415	856,882	-11,77	868,652
27810	IBGE2329S	TOP BORDO	-17°02'37,855159"	-48°18'46,951510"	22K	786029,328	8113627,361	8113586,2794	785633,0162	856,888	-11,77	868,658
27811	IBGE2329S	TOP BORDO	-17°02'37,119661"	-48°18'46,789186"	22K	786034,442	8113649,917	8113608,8925	785637,8148	857,014	-11,77	868,784
27812	IBGE2329S	TOP BORDO	-17°02'35,973986"	-48°18'46,577637"	22K	786041,186	8113685,069	8113644,1165	785644,0679	857,291	-11,77	869,061
27813	IBGE2329S	TOP BORDO	-17°02'35,343339"	-48°18'46,469276"	22K	786044,659	8113704,422	8113663,5059	785647,2709	857,476	-11,77	869,246
27814	IBGE2329S	TOP BORDO	-17°02'36,782973"	-48°18'46,723634"	22K	786036,524	8113660,246	8113619,2441	785639,7525	857,069	-11,77	868,839
27815	IBGE2329S	TOP BORDO	-17°02'36,497753"	-48°18'46,670425"	22K	786038,219	8113668,997	8113628,0132	785641,3253	857,142	-11,77	868,912
27816	IBGE2329S	TOP BORDO	-17°01'53,336134"	-48°18'39,493223"	22K	786268,846	8114993,619	8114955,0207	785853,4771	838,777	-11,77	850,547
27817	IBGE2329S	TOP BORDO	-17°20'05,109470"	-48°15'43,908695"	22K	790990,018	8081339,757	8081387,9669	791041,472	713,307	-12,14	725,447
27818	IBGE2329S	TOP BORDO	-17°20'05,450473"	-48°15'43,908646"	22K	790989,87	8081329,268	8081377,4825	791041,4717	713,507	-12,14	725,647
27819	IBGE2329S	TOP BORDO	-17°20'04,280819"	-48°15'43,904673"	22K	790990,5	8081365,244	8081413,4445	791041,5949	712,872	-12,14	725,012
27820	IBGE2329S	TOP BORDO	-17°20'04,640915"	-48°15'43,907692"	22K	790990,253	8081354,169	8081402,3731	791041,504	713,027	-12,14	725,167
27821	IBGE2329S	TOP BORDO	-17°20'05,901304"	-48°15'43,909168"	22K	790989,657	8081315,401	8081363,6214	791041,4541	713,743	-12,14	725,883

27822	IBGE2329S	TOP BORDO	-17°20'09,724130"	-48°15'43,857530"	22K	790989,507	8081197,792	8081246,0851	791042,9599	716,906	-12,14	729,046
27823	IBGE2329S	TOP BORDO	-17°20'09,951331"	-48°15'43,851722"	22K	790989,579	8081190,801	8081239,0996	791043,1303	717,13	-12,14	729,27
27824	IBGE2329S	TOP BORDO	-17°20'07,661935"	-48°15'43,913174"	22K	790988,767	8081261,247	8081309,4893	791041,327	714,88	-12,14	727,02
27825	IBGE2329S	TOP BORDO	-17°20'07,894529"	-48°15'43,914225"	22K	790988,634	8081254,093	8081302,338	791041,2948	715,056	-12,14	727,196
27826	IBGE2329S	TOP BORDO	-17°19'59,586995"	-48°15'43,844084"	22K	790994,347	8081509,597	8081557,7597	791043,4074	710,828	-12,13	722,958
27827	IBGE2329S	TOP BORDO	-17°20'00,779741"	-48°15'43,846430"	22K	790993,755	8081472,91	8081521,0878	791043,3322	711,392	-12,14	723,532
27828	IBGE2329S	TOP BORDO	-17°19'57,771993"	-48°15'43,846230"	22K	790995,079	8081565,426	8081613,5635	791043,3531	709,92	-12,13	722,05
27829	IBGE2329S	TOP BORDO	-17°19'58,312420"	-48°15'43,844205"	22K	790994,902	8081548,802	8081596,9476	791043,4102	710,186	-12,13	722,316
27830	IBGE2329S	TOP BORDO	-17°20'02,137705"	-48°15'43,851063"	22K	790993,023	8081431,142	8081479,3361	791043,1886	711,99	-12,14	724,13
27831	IBGE2329S	TOP BORDO	-17°20'03,791760"	-48°15'43,902112"	22K	790990,79	8081380,286	8081428,481	791041,673	712,645	-12,14	724,785
27832	IBGE2329S	TOP BORDO	-17°20'03,979483"	-48°15'43,902610"	22K	790990,693	8081374,512	8081422,7093	791041,6573	712,752	-12,14	724,892
27833	IBGE2329S	TOP BORDO	-17°20'02,806686"	-48°15'43,885110"	22K	790991,724	8081410,579	8081458,7679	791042,1799	712,228	-12,14	724,368
27834	IBGE2329S	TOP BORDO	-17°20'03,108712"	-48°15'43,890107"	22K	790991,444	8081401,291	8081449,4818	791042,0309	712,355	-12,14	724,495
27835	IBGE2329S	TOP BORDO	-17°20'12,621334"	-48°15'43,508000"	22K	790998,563	8081108,529	8081157,0065	791053,2668	719,521	-12,14	731,661
27836	IBGE2329S	TOP BORDO	-17°20'12,818714"	-48°15'43,463503"	22K	790999,791	8081102,439	8081150,9376	791054,5798	719,689	-12,14	731,829
27837	IBGE2329S	TOP BORDO	-17°20'12,092222"	-48°15'43,612255"	22K	790995,715	8081124,848	8081173,275	791050,1909	719,061	-12,14	731,201
27838	IBGE2329S	TOP BORDO	-17°20'12,349506"	-48°15'43,564466"	22K	790997,014	8081116,914	8081165,3643	791051,6008	719,288	-12,14	731,428
27839	IBGE2329S	TOP BORDO	-17°20'12,992650"	-48°15'43,421047"	22K	791000,969	8081097,071	8081145,5896	791055,8326	719,853	-12,14	731,993
27840	IBGE2329S	TOP BORDO	-17°20'13,610095"	-48°15'43,248018"	22K	791005,81	8081078,006	8081126,6049	791060,939	720,449	-12,14	732,589
27841	IBGE2329S	TOP BORDO	-17°20'13,797942"	-48°15'43,188701"	22K	791007,48	8081072,203	8081120,8292	791062,6896	720,628	-12,14	732,768
27842	IBGE2329S	TOP BORDO	-17°20'13,203240"	-48°15'43,365421"	22K	791002,52	8081090,57	8081139,1146	791057,4742	720,056	-12,14	732,196
27843	IBGE2329S	TOP BORDO	-17°20'13,408410"	-48°15'43,308149"	22K	791004,122	8081084,235	8081132,8062	791059,1643	720,269	-12,14	732,409
27844	IBGE2329S	TOP BORDO	-17°20'10,473925"	-48°15'43,824640"	22K	790990,15	8081174,715	8081223,0319	791043,9274	717,611	-12,14	729,751
27845	IBGE2329S	TOP BORDO	-17°20'10,653928"	-48°15'43,809817"	22K	790990,509	8081169,172	8081217,4975	791044,3642	717,772	-12,14	729,912
27846	IBGE2329S	TOP BORDO	-17°20'10,097262"	-48°15'43,846307"	22K	790989,675	8081186,31	8081234,6128	791043,2894	717,271	-12,14	729,411
27847	IBGE2329S	TOP BORDO	-17°20'10,294370"	-48°15'43,836545"	22K	790989,877	8081180,243	8081228,5525	791043,5767	717,452	-12,14	729,592
27848	IBGE2329S	TOP BORDO	-17°20'10,842524"	-48°15'43,790941"	22K	790990,984	8081163,363	8081211,6988	791044,9207	717,943	-12,14	730,083
27849	IBGE2329S	TOP BORDO	-17°20'11,341651"	-48°15'43,728631"	22K	790992,606	8081147,984	8081196,3525	791046,7581	718,378	-12,14	730,518
27850	IBGE2329S	TOP BORDO	-17°20'11,774337"	-48°15'43,664768"	22K	790994,303	8081134,648	8081183,0489	791048,6418	718,765	-12,14	730,905
27851	IBGE2329S	TOP BORDO	-17°20'11,056627"	-48°15'43,766337"	22K	790991,617	8081156,767	8081205,116	791045,6461	718,126	-12,14	730,266
27852	IBGE2329S	TOP BORDO	-17°20'11,187334"	-48°15'43,748421"	22K	790992,089	8081152,739	8081201,0972	791046,1745	718,233	-12,14	730,373
27853	IBGE2329S	TOP BORDO	-17°19'57,268269"	-48°15'43,857696"	22K	790994,961	8081580,925	8081629,051	791043,017	709,735	-12,13	721,865
27854	IBGE2329S	TOP BORDO	-17°01'44,778998"	-48°18'38,077836"	22K	786314,348	8115256,239	8115218,11	785895,3178	827,592	-11,76	839,352
27855	IBGE2329S	TOP BORDO	-17°01'43,829033"	-48°18'37,921736"	22K	786319,369	8115285,394	8115247,3166	785899,9324	826,287	-11,76	838,047
27856	IBGE2329S	TOP BORDO	-17°01'45,453959"	-48°18'38,188732"	22K	786310,781	8115235,524	8115197,3583	785892,0396	828,581	-11,76	840,341
27857	IBGE2329S	TOP BORDO	-17°01'45,204879"	-48°18'38,146771"	22K	786312,128	8115243,168	8115205,0162	785893,28	828,217	-11,76	839,977
27858	IBGE2329S	TOP BORDO	-17°01'43,678345"	-48°18'37,895233"	22K	786320,217	8115290,018	8115251,9495	785900,7159	826,078	-11,76	837,838
27859	IBGE2329S	TOP BORDO	-17°01'40,367845"	-48°18'37,353020"	22K	786337,662	8115391,62	8115353,7308	785916,7447	821,173	-11,76	832,933
27860	IBGE2329S	TOP BORDO	-17°01'40,284134"	-48°18'37,341341"	22K	786338,043	8115394,19	8115356,3045	785917,0899	821,037	-11,76	832,797
27861	IBGE2329S	TOP BORDO	-17°01'42,325126"	-48°18'37,675011"	22K	786327,306	8115331,55	8115293,5542	785907,226	824,101	-11,76	835,861
27862	IBGE2329S	TOP BORDO	-17°01'41,402022"	-48°18'37,521805"	22K	786332,23	8115359,88	8115321,935	785911,7551	822,757	-11,76	834,517
27863	IBGE2329S	TOP BORDO	-17°01'52,291989"	-48°18'39,320556"	22K	786274,397	8115025,664	8114987,123	785858,5813	837,429	-11,77	849,199
27864	IBGE2329S	TOP BORDO	-17°01'50,986349"	-48°18'39,101340"	22K	786281,436	8115065,733	8115027,2649	785865,0616	835,74	-11,77	847,51
27865	IBGE2329S	TOP BORDO	-17°01'53,177569"	-48°18'39,466089"	22K	786269,716	8114998,485	8114959,8958	785854,2793	838,57	-11,77	850,34
27866	IBGE2329S	TOP BORDO	-17°01'52,412082"	-48°18'39,339623"	22K	786273,782	8115021,978	8114983,4307	785858,0177	837,576	-11,77	849,346
27867	IBGE2329S	TOP BORDO	-17°01'49,549900"	-48°18'38,864057"	22K	786289,065	8115109,818	8115071,4286	785872,076	833,903	-11,76	845,663
27868	IBGE2329S	TOP BORDO	-17°01'47,225792"	-48°18'38,481407"	22K	786301,371	8115181,146	8115142,8833	785883,3876	830,963	-11,76	842,723
27869	IBGE2329S	TOP BORDO	-17°01'46,246031"	-48°18'38,319311"	22K	786306,582	8115211,215	8115173,006	785888,1795	829,617	-11,76	841,377
27870	IBGE2329S	TOP BORDO	-17°01'48,356469"	-48°18'38,667638"	22K	786295,382	8115146,445	8115108,1206	785877,8824	832,458	-11,76	844,218
27871	IBGE2329S	TOP BORDO	-17°01'47,979461"	-48°18'38,604222"	22K	786297,418	8115158,015	8115119,7117	785879,7571	831,969	-11,76	843,729
27872	IBGE2329S	TOP BORDO	-17°19'55,049503"	-48°15'44,034601"	22K	790990,707	8081649,247	8081697,2696	791037,8041	709,298	-12,13	721,428
27873	IBGE2329S	TOP BORDO	-17°19'55,231946"	-48°15'44,017475"	22K	790991,133	8081643,628	8081691,6602	791038,3089	709,293	-12,13	721,423
27874	IBGE2329S	TOP BORDO	-17°01'32,757503"	-48°18'36,099753"	22K	786377,967	8115625,185	8115587,7106	785953,7941	810,826	-11,76	822,586

27875	IBGE2329S	TOP BORDO	-17°01'30,647716"	-48°18'35,753926"	22K	786389,093	8115689,936	8115652,5759	785964,0177	807,765	-11,76	819,525
27876	IBGE2329S	TOP BORDO	-17°19'55,503452"	-48°15'43,985015"	22K	790991,973	8081635,263	8081683,3123	791039,2661	709,319	-12,13	721,449
27877	IBGE2329S	TOP BORDO	-17°19'56,436952"	-48°15'43,901270"	22K	790994,038	8081606,514	8081654,6107	791041,7344	709,473	-12,13	721,603
27878	IBGE2329S	TOP BORDO	-17°19'56,918648"	-48°15'43,871818"	22K	790994,697	8081591,685	8081639,8004	791042,6017	709,603	-12,13	721,733
27879	IBGE2329S	TOP BORDO	-17°19'55,949327"	-48°15'43,939339"	22K	790993,127	8081621,529	8081669,6033	791040,6127	709,372	-12,13	721,502
27880	IBGE2329S	TOP BORDO	-17°19'56,125060"	-48°15'43,923667"	22K	790993,513	8081616,117	8081664,2002	791041,0746	709,409	-12,13	721,539
27881	IBGE2329S	TOP BORDO	-17°01'39,230451"	-48°18'37,165299"	22K	786343,698	8115426,527	8115388,7	785922,2941	819,39	-11,76	831,15
27882	IBGE2329S	TOP BORDO	-17°01'37,549618"	-48°18'36,889575"	22K	786352,568	8115478,113	8115440,3771	785930,4451	817,012	-11,76	828,772
27883	IBGE2329S	TOP BORDO	-17°01'40,146635"	-48°18'37,316474"	22K	786338,837	8115398,409	8115360,5319	785917,825	820,816	-11,76	832,576
27884	IBGE2329S	TOP BORDO	-17°01'39,656719"	-48°18'37,236424"	22K	786341,413	8115413,445	8115375,5943	785920,1915	820,02	-11,76	831,78
27885	IBGE2329S	TOP BORDO	-17°01'36,779030"	-48°18'36,763388"	22K	786356,628	8115501,763	8115464,0688	785934,1754	815,989	-11,76	827,749
27886	IBGE2329S	TOP BORDO	-17°01'34,035534"	-48°18'36,311145"	22K	786371,171	8115585,962	8115548,4175	785947,5448	812,44	-11,76	824,2
27887	IBGE2329S	TOP BORDO	-17°01'33,381096"	-48°18'36,203338"	22K	786374,638	8115606,047	8115568,5382	785950,7319	811,655	-11,76	823,415
27888	IBGE2329S	TOP BORDO	-17°01'36,363736"	-48°18'36,693660"	22K	786358,867	8115514,508	8115476,837	785936,2368	815,463	-11,76	827,223
27889	IBGE2329S	TOP BORDO	-17°01'34,897210"	-48°18'36,453670"	22K	786366,589	8115559,517	8115521,9253	785943,3314	813,586	-11,76	825,346
27890	IBGE2329S	TOP BORDO	-17°02'43,559157"	-48°18'49,201395"	22K	785960,346	8113452,836	8113410,9051	785566,4924	859,841	-11,77	871,611
27891	IBGE2329S	TOP BORDO	-17°03'28,402116"	-48°19'33,060976"	22K	784643,764	8112091,398	8112032,0444	784269,5531	944,751	-11,76	956,511
27892	IBGE2329S	TOP BORDO	-17°03'28,066758"	-48°19'32,906282"	22K	784648,482	8112101,65	8112042,3557	784274,1262	944,72	-11,76	956,48
27893	IBGE2329S	TOP BORDO	-17°03'29,203294"	-48°19'33,413799"	22K	784632,988	8112066,899	8112007,4107	784259,123	944,748	-11,76	956,508
27894	IBGE2329S	TOP BORDO	-17°03'28,731597"	-48°19'33,208791"	22K	784639,252	8112081,324	8112021,9139	784265,1834	944,761	-11,76	956,521
27895	IBGE2329S	TOP BORDO	-17°03'27,820670"	-48°19'32,787903"	22K	784652,088	8112109,171	8112049,9222	784277,6259	944,701	-11,76	956,461
27896	IBGE2329S	TOP BORDO	-17°03'26,958287"	-48°19'32,342494"	22K	784665,629	8112135,515	8112076,4381	784290,7938	944,621	-11,76	956,381
27897	IBGE2329S	TOP BORDO	-17°03'26,684682"	-48°19'32,191247"	22K	784670,219	8112143,869	8112084,8508	784295,2653	944,569	-11,76	956,329
27898	IBGE2329S	TOP BORDO	-17°03'27,496732"	-48°19'32,626421"	22K	784657,002	8112119,069	8112059,8824	784282,3998	944,687	-11,76	956,447
27899	IBGE2329S	TOP BORDO	-17°03'27,232619"	-48°19'32,489810"	22K	784661,155	8112127,137	8112068,0031	784286,4385	944,654	-11,76	956,414
27900	IBGE2329S	TOP BORDO	-17°03'32,843327"	-48°19'34,951872"	22K	784585,95	8111955,565	8111895,4911	784213,6557	944,611	-11,75	956,361
27901	IBGE2329S	TOP BORDO	-17°03'32,024577"	-48°19'34,605245"	22K	784596,55	8111980,607	8111920,6651	784223,9024	944,789	-11,75	956,539
27902	IBGE2329S	TOP BORDO	-17°03'33,932706"	-48°19'35,409095"	22K	784571,964	8111922,244	8111861,9961	784200,1398	944,052	-11,75	955,802
27903	IBGE2329S	TOP BORDO	-17°03'33,513798"	-48°19'35,235241"	22K	784577,284	8111935,058	8111874,8762	784205,279	944,313	-11,75	956,063
27904	IBGE2329S	TOP BORDO	-17°03'31,557715"	-48°19'34,406859"	22K	784602,616	8111994,886	8111935,0197	784229,7669	944,815	-11,75	956,565
27905	IBGE2329S	TOP BORDO	-17°03'29,649045"	-48°19'33,601500"	22K	784627,247	8112053,265	8111993,7053	784253,5743	944,755	-11,75	956,505
27906	IBGE2329S	TOP BORDO	-17°03'29,531931"	-48°19'33,551926"	22K	784628,763	8112056,847	8111997,3061	784255,0398	944,753	-11,75	956,503
27907	IBGE2329S	TOP BORDO	-17°03'30,843549"	-48°19'34,106436"	22K	784611,805	8112016,73	8111956,978	784238,6478	944,796	-11,75	956,546
27908	IBGE2329S	TOP BORDO	-17°03'30,190488"	-48°19'33,829209"	22K	784620,282	8112036,704	8111977,0576	784246,8429	944,802	-11,75	956,552
27909	IBGE2329S	TOP BORDO	-17°03'23,519885"	-48°19'30,019333"	22K	784735,81	8112240,329	8112182,1622	784359,4809	941,498	-11,76	953,258
27910	IBGE2329S	TOP BORDO	-17°03'23,353168"	-48°19'29,879375"	22K	784740,021	8112245,4	8112187,2886	784363,6191	941,177	-11,76	952,937
27911	IBGE2329S	TOP BORDO	-17°03'24,023992"	-48°19'30,426238"	22K	784723,559	8112224,989	8112166,6616	784347,4497	942,371	-11,76	954,131
27912	IBGE2329S	TOP BORDO	-17°03'23,781243"	-48°19'30,233114"	22K	784729,375	8112232,377	8112174,1258	784353,1599	941,963	-11,76	953,723
27913	IBGE2329S	TOP BORDO	-17°03'23,061368"	-48°19'29,627867"	22K	784747,585	8112254,273	8112196,2611	784371,0557	940,554	-11,76	952,314
27914	IBGE2329S	TOP BORDO	-17°03'22,246957"	-48°19'28,882920"	22K	784769,968	8112279,02	8112221,3035	784393,0826	938,549	-11,76	950,309
27915	IBGE2329S	TOP BORDO	-17°03'22,001518"	-48°19'28,646064"	22K	784777,079	8112286,473	8112228,8506	784400,0861	937,835	-11,76	949,595
27916	IBGE2329S	TOP BORDO	-17°03'22,808617"	-48°19'29,403621"	22K	784754,326	8112261,956	8112204,0329	784377,6863	939,984	-11,76	951,744
27917	IBGE2329S	TOP BORDO	-17°03'22,511574"	-48°19'29,131739"	22K	784762,495	8112270,982	8112213,1668	784385,7254	939,251	-11,76	951,011
27918	IBGE2329S	TOP BORDO	-17°03'25,868938"	-48°19'31,705122"	22K	784684,945	8112168,762	8112109,933	784309,6377	944,287	-11,76	956,047
27919	IBGE2329S	TOP BORDO	-17°03'25,539677"	-48°19'31,495079"	22K	784691,298	8112178,804	8112120,0571	784315,8477	944,078	-11,76	955,838
27920	IBGE2329S	TOP BORDO	-17°03'26,448478"	-48°19'32,055591"	22K	784674,332	8112151,079	8112092,1135	784299,276	944,501	-11,76	956,261
27921	IBGE2329S	TOP BORDO	-17°03'26,168108"	-48°19'31,889298"	22K	784679,37	8112159,635	8112100,7342	784304,1924	944,406	-11,76	956,166
27922	IBGE2329S	TOP BORDO	-17°03'25,247823"	-48°19'31,303566"	22K	784697,087	8112187,703	8112129,031	784321,51	943,833	-11,76	955,593
27923	IBGE2329S	TOP BORDO	-17°03'24,434209"	-48°19'30,737340"	22K	784714,182	8112212,498	8112154,0481	784338,2513	942,938	-11,76	954,698
27924	IBGE2329S	TOP BORDO	-17°03'24,188001"	-48°19'30,553188"	22K	784719,734	8112219,996	8112161,6186	784343,6961	942,614	-11,76	954,374
27925	IBGE2329S	TOP BORDO	-17°03'24,915084"	-48°19'31,078768"	22K	784703,878	8112197,846	8112139,262	784328,1564	943,502	-11,76	955,262
27926	IBGE2329S	TOP BORDO	-17°03'24,677538"	-48°19'30,912812"	22K	784708,888	8112205,085	8112146,5662	784333,0632	943,237	-11,76	954,997
27927	IBGE2329S	TOP BORDO	-17°03'34,325468"	-48°19'35,570140"	22K	784567,034	8111910,229	8111849,92	784195,3792	943,779	-11,75	955,529

27928	IBGE2329S	TOP BORDO	-17°03'40,728167"	-48°19'37,135411"	22K	784518,028	8111713,934	8111653,0627	784149,1229	932,761	-11,75	944,511
27929	IBGE2329S	TOP BORDO	-17°03'40,515967"	-48°19'37,118964"	22K	784518,604	8111720,454	8111659,5868	784149,6082	933,256	-11,75	945,006
27930	IBGE2329S	TOP BORDO	-17°03'41,171085"	-48°19'37,162398"	22K	784517,043	8111700,322	8111639,4451	784148,3272	931,749	-11,75	943,499
27931	IBGE2329S	TOP BORDO	-17°03'40,937502"	-48°19'37,149196"	22K	784517,532	8111707,501	8111646,6266	784148,7164	932,292	-11,75	944,042
27932	IBGE2329S	TOP BORDO	-17°03'40,225983"	-48°19'37,093957"	22K	784519,466	8111729,363	8111668,5024	784150,3462	933,936	-11,75	945,686
27933	IBGE2329S	TOP BORDO	-17°03'39,682427"	-48°19'37,034095"	22K	784521,466	8111746,057	8111685,2142	784152,1136	935,219	-11,75	946,969
27934	IBGE2329S	TOP BORDO	-17°03'39,392864"	-48°19'36,994210"	22K	784522,768	8111754,947	8111694,1169	784153,2916	935,876	-11,75	947,626
27935	IBGE2329S	TOP BORDO	-17°03'40,000859"	-48°19'37,071339"	22K	784520,23	8111736,278	8111675,4239	784151,0139	934,473	-11,75	946,223
27936	IBGE2329S	TOP BORDO	-17°03'39,876373"	-48°19'37,056853"	22K	784520,711	8111740,101	8111679,2513	784151,4416	934,773	-11,75	946,523
27937	IBGE2329S	TOP BORDO	-17°03'44,975943"	-48°19'37,201740"	22K	784514,276	8111583,311	8111522,4656	784147,1839	924,57	-11,75	936,32
27938	IBGE2329S	TOP BORDO	-17°03'44,106833"	-48°19'37,200699"	22K	784514,673	8111610,042	8111549,1861	784147,2101	925,94	-11,75	937,69
27939	IBGE2329S	TOP BORDO	-17°03'45,657363"	-48°19'37,205692"	22K	784513,872	8111562,354	8111501,5155	784147,0707	923,592	-11,75	935,342
27940	IBGE2329S	TOP BORDO	-17°03'45,400830"	-48°19'37,202585"	22K	784514,072	8111570,243	8111509,4025	784147,1612	923,968	-11,75	935,718
27941	IBGE2329S	TOP BORDO	-17°03'43,088579"	-48°19'37,199009"	22K	784515,152	8111641,36	8111580,4921	784147,2547	927,749	-11,75	939,499
27942	IBGE2329S	TOP BORDO	-17°03'41,670314"	-48°19'37,181890"	22K	784516,256	8111684,975	8111624,0964	784147,7534	930,577	-11,75	942,327
27943	IBGE2329S	TOP BORDO	-17°03'41,426594"	-48°19'37,174105"	22K	784516,589	8111692,468	8111631,5895	784147,9823	931,126	-11,75	942,876
27944	IBGE2329S	TOP BORDO	-17°03'42,325671"	-48°19'37,194156"	22K	784515,617	8111664,823	8111603,9475	784147,3941	929,216	-11,75	940,966
27945	IBGE2329S	TOP BORDO	-17°03'41,955054"	-48°19'37,188854"	22K	784515,93	8111676,22	8111615,3421	784147,549	929,97	-11,75	941,72
27946	IBGE2329S	TOP BORDO	-17°03'36,262086"	-48°19'36,288276"	22K	784544,972	8111850,955	8111790,3755	784174,1518	941,712	-11,75	953,462
27947	IBGE2329S	TOP BORDO	-17°03'36,048822"	-48°19'36,220601"	22K	784547,064	8111857,487	8111796,9326	784176,152	942,002	-11,75	953,752
27948	IBGE2329S	TOP BORDO	-17°03'36,902118"	-48°19'36,477303"	22K	784539,11	8111831,346	8111770,6969	784168,565	940,76	-11,75	952,51
27949	IBGE2329S	TOP BORDO	-17°03'36,582084"	-48°19'36,385122"	22K	784541,972	8111841,152	8111780,5367	784171,2894	941,254	-11,75	953,004
27950	IBGE2329S	TOP BORDO	-17°03'35,818892"	-48°19'36,144072"	22K	784549,425	8111864,528	8111804,0021	784178,414	942,304	-11,75	954,054
27951	IBGE2329S	TOP BORDO	-17°03'35,116493"	-48°19'35,887791"	22K	784557,303	8111886,028	8111825,5985	784185,9894	943,119	-11,75	954,869
27952	IBGE2329S	TOP BORDO	-17°03'34,899262"	-48°19'35,802867"	22K	784559,907	8111892,675	8111832,2776	784188,4997	943,324	-11,75	955,074
27953	IBGE2329S	TOP BORDO	-17°03'35,615009"	-48°19'36,072850"	22K	784551,618	8111870,77	8111810,2708	784180,5192	942,563	-11,75	954,313
27954	IBGE2329S	TOP BORDO	-17°03'35,369102"	-48°19'35,982994"	22K	784554,38	8111878,297	8111817,8316	784183,1753	942,85	-11,75	954,6
27955	IBGE2329S	TOP BORDO	-17°03'38,554949"	-48°19'36,858600"	22K	784527,133	8111780,664	8111719,8791	784157,2976	937,74	-11,75	949,49
27956	IBGE2329S	TOP BORDO	-17°03'38,329603"	-48°19'36,816583"	22K	784528,471	8111787,578	8111726,8075	784158,539	938,208	-11,75	949,958
27957	IBGE2329S	TOP BORDO	-17°03'39,090845"	-48°19'36,949127"	22K	784524,229	8111764,218	8111703,4027	784154,6233	936,568	-11,75	948,318
27958	IBGE2329S	TOP BORDO	-17°03'38,859482"	-48°19'36,911894"	22K	784525,428	8111771,319	8111710,516	784155,7231	937,083	-11,75	948,833
27959	IBGE2329S	TOP BORDO	-17°03'38,112399"	-48°19'36,773166"	22K	784529,847	8111794,241	8111733,4856	784159,8218	938,636	-11,75	950,386
27960	IBGE2329S	TOP BORDO	-17°03'37,386561"	-48°19'36,605946"	22K	784535,1	8111816,498	8111755,8022	784164,7632	939,949	-11,75	951,699
27961	IBGE2329S	TOP BORDO	-17°03'37,119265"	-48°19'36,536167"	22K	784537,277	8111824,691	8111764,0205	784166,8253	940,407	-11,75	952,157
27962	IBGE2329S	TOP BORDO	-17°03'37,884389"	-48°19'36,723954"	22K	784531,399	8111801,234	8111740,496	784161,2759	939,066	-11,75	950,816
27963	IBGE2329S	TOP BORDO	-17°03'37,621311"	-48°19'36,663343"	22K	784533,303	8111809,301	8111748,5846	784163,067	939,54	-11,75	951,29
27964	IBGE2329S	TOP BORDO	-17°03'21,781400"	-48°19'28,428519"	22K	784783,608	8112293,155	8112235,6191	784406,5187	937,145	-11,76	948,905
27965	IBGE2329S	TOP BORDO	-17°02'50,829442"	-48°18'55,478037"	22K	785771,562	8113231,774	8113187,3622	785380,8828	866,951	-11,77	878,721
27966	IBGE2329S	TOP BORDO	-17°02'50,291678"	-48°18'54,902057"	22K	785788,831	8113248,08	8113203,8976	785397,9157	866,49	-11,77	878,26
27967	IBGE2329S	TOP BORDO	-17°02'52,141887"	-48°18'56,880677"	22K	785729,507	8113191,977	8113147,0068	785339,4042	867,832	-11,77	879,602
27968	IBGE2329S	TOP BORDO	-17°02'51,474051"	-48°18'56,165344"	22K	785750,954	8113212,227	8113167,5416	785360,5579	867,399	-11,77	879,169
27969	IBGE2329S	TOP BORDO	-17°02'49,476947"	-48°18'54,039033"	22K	785814,71	8113272,788	8113228,9491	785423,437	865,8	-11,77	877,57
27970	IBGE2329S	TOP BORDO	-17°02'48,201705"	-48°18'52,723376"	22K	785854,176	8113311,476	8113268,1603	785462,3436	864,447	-11,77	876,217
27971	IBGE2329S	TOP BORDO	-17°02'47,899224"	-48°18'52,434398"	22K	785862,854	8113320,662	8113277,4609	785470,8892	864,132	-11,77	875,902
27972	IBGE2329S	TOP BORDO	-17°02'48,977025"	-48°18'53,514564"	22K	785830,439	8113287,951	8113244,3208	785438,9466	865,269	-11,77	877,039
27973	IBGE2329S	TOP BORDO	-17°02'48,471872"	-48°18'52,992909"	22K	785846,087	8113303,276	8113259,8532	785454,373	864,746	-11,77	876,516
27974	IBGE2329S	TOP BORDO	-17°02'56,321380"	-48°19'01,333559"	22K	785595,993	8113065,237	8113018,4938	785207,7252	869,312	-11,77	881,082
27975	IBGE2329S	TOP BORDO	-17°02'55,585189"	-48°19'00,550480"	22K	785619,473	8113087,562	8113041,1306	785230,882	869,124	-11,77	880,894
27976	IBGE2329S	TOP BORDO	-17°02'59,225197"	-48°19'04,433284"	22K	785503,055	8112977,183	8112929,2055	785116,0623	870,035	-11,77	881,805
27977	IBGE2329S	TOP BORDO	-17°02'56,970268"	-48°19'02,027609"	22K	785575,184	8113045,561	8112998,5415	785187,2012	869,405	-11,77	881,175
27978	IBGE2329S	TOP BORDO	-17°02'54,914810"	-48°18'59,836832"	22K	785640,871	8113107,891	8113061,7438	785251,9857	869,033	-11,77	880,803
27979	IBGE2329S	TOP BORDO	-17°02'53,257804"	-48°18'58,070293"	22K	785693,838	8113158,138	8113112,6941	785304,2251	868,42	-11,77	880,19
27980	IBGE2329S	TOP BORDO	-17°02'52,882704"	-48°18'57,669157"	22K	785705,865	8113169,512	8113124,2279	785316,0874	868,257	-11,77	880,027

27981	IBGE2329S	TOP BORDO	-17°02'54,126706"	-48°18'58,995520"	22K	785666,096	8113131,789	8113085,9768	785276,8646	868,808	-11,77	880,578
27982	IBGE2329S	TOP BORDO	-17°02'53,340002"	-48°18'58,156860"	22K	785691,242	8113155,645	8113110,1667	785301,6652	868,45	-11,77	880,22
27983	IBGE2329S	TOP BORDO	-17°02'45,331071"	-48°18'50,328373"	22K	785926,252	8113398,795	8113356,4247	785533,1672	861,505	-11,77	873,275
27984	IBGE2329S	TOP BORDO	-17°02'45,089452"	-48°18'50,162229"	22K	785931,27	8113406,159	8113363,8537	785538,0802	861,269	-11,77	873,039
27985	IBGE2329S	TOP BORDO	-17°02'45,773046"	-48°18'50,647970"	22K	785916,609	8113385,331	8113342,8353	785523,7164	861,926	-11,77	873,696
27986	IBGE2329S	TOP BORDO	-17°02'45,513817"	-48°18'50,458148"	22K	785922,335	8113393,227	8113350,8058	785529,3297	861,684	-11,77	873,454
27987	IBGE2329S	TOP BORDO	-17°02'44,829115"	-48°18'49,987024"	22K	785936,564	8113414,095	8113371,8582	785543,2611	860,996	-11,77	872,766
27988	IBGE2329S	TOP BORDO	-17°02'44,053781"	-48°18'49,494720"	22K	785951,458	8113437,742	8113395,6971	785557,8187	860,269	-11,77	872,039
27989	IBGE2329S	TOP BORDO	-17°02'43,813546"	-48°18'49,349714"	22K	785955,85	8113445,072	8113403,0835	785562,1066	860,076	-11,77	871,846
27990	IBGE2329S	TOP BORDO	-17°02'44,625903"	-48°18'49,853621"	22K	785940,597	8113420,291	8113378,1063	785547,2059	860,791	-11,77	872,561
27991	IBGE2329S	TOP BORDO	-17°02'44,349989"	-48°18'49,678098"	22K	785945,907	8113428,706	8113386,5897	785552,3962	860,515	-11,77	872,285
27992	IBGE2329S	TOP BORDO	-17°02'47,213643"	-48°18'51,813219"	22K	785881,523	8113341,496	8113298,5409	785489,2585	863,425	-11,77	875,195
27993	IBGE2329S	TOP BORDO	-17°02'46,983588"	-48°18'51,614327"	22K	785887,505	8113348,491	8113305,6145	785495,1401	863,162	-11,77	874,932
27994	IBGE2329S	TOP BORDO	-17°02'47,717353"	-48°18'52,265134"	22K	785867,939	8113326,187	8113283,053	785475,8947	863,957	-11,77	875,727
27995	IBGE2329S	TOP BORDO	-17°02'47,478606"	-48°18'52,048148"	22K	785874,46	8113333,442	8113290,3939	785482,3113	863,701	-11,77	875,471
27996	IBGE2329S	TOP BORDO	-17°02'46,739157"	-48°18'51,407731"	22K	785893,721	8113355,925	8113313,1301	785501,2494	862,924	-11,77	874,694
27997	IBGE2329S	TOP BORDO	-17°02'46,152395"	-48°18'50,935002"	22K	785907,956	8113373,78	8113331,1714	785515,2286	862,313	-11,77	874,083
27998	IBGE2329S	TOP BORDO	-17°02'45,955983"	-48°18'50,784806"	22K	785912,483	8113379,76	8113337,2105	785519,6701	862,115	-11,77	873,885
27999	IBGE2329S	TOP BORDO	-17°02'46,622264"	-48°18'51,311050"	22K	785896,631	8113359,481	8113316,7242	785504,1084	862,801	-11,77	874,571
28000	IBGE2329S	TOP BORDO	-17°02'46,390996"	-48°18'51,123734"	22K	785902,271	8113366,518	8113323,8351	785509,6476	862,55	-11,77	874,32
28001	IBGE2329S	TOP BORDO	-17°02'59,677518"	-48°19'04,913698"	22K	785488,65	8112963,466	8112915,2972	785101,8559	870,143	-11,77	881,913
28002	IBGE2329S	TOP BORDO	-17°03'15,202918"	-48°19'21,453455"	22K	784992,745	8112492,662	8112437,905	784612,7676	912,447	-11,76	924,207
28003	IBGE2329S	TOP BORDO	-17°03'14,721294"	-48°19'20,942172"	22K	785008,075	8112507,268	8112452,7147	784627,8862	910,844	-11,76	922,604
28004	IBGE2329S	TOP BORDO	-17°03'15,979834"	-48°19'22,278722"	22K	784968,001	8112469,101	8112414,0153	784588,3647	915,07	-11,76	926,83
28005	IBGE2329S	TOP BORDO	-17°03'15,622422"	-48°19'21,901541"	22K	784979,311	8112479,941	8112425,0055	784599,5178	913,876	-11,76	925,636
28006	IBGE2329S	TOP BORDO	-17°03'13,866961"	-48°19'20,032938"	22K	785035,336	8112533,176	8112478,985	784654,7721	908,124	-11,76	919,884
28007	IBGE2329S	TOP BORDO	-17°03'11,812737"	-48°19'17,841392"	22K	785101,042	8112595,469	8112542,1511	784719,5761	901,628	-11,76	913,388
28008	IBGE2329S	TOP BORDO	-17°03'10,981751"	-48°19'16,959617"	22K	785127,481	8112620,67	8112567,7033	784745,6503	899,032	-11,76	910,792
28009	IBGE2329S	TOP BORDO	-17°03'13,318884"	-48°19'19,447974"	22K	785052,874	8112549,796	8112495,838	784672,0694	906,339	-11,76	918,099
28010	IBGE2329S	TOP BORDO	-17°03'12,269884"	-48°19'18,330747"	22K	785086,371	8112581,607	8112528,0941	784705,1058	903,057	-11,76	914,817
28011	IBGE2329S	TOP BORDO	-17°03'21,016362"	-48°19'27,640689"	22K	784807,239	8112316,366	8112259,1438	784429,8141	934,413	-11,76	946,173
28012	IBGE2329S	TOP BORDO	-17°03'20,601841"	-48°19'27,207837"	22K	784820,22	8112328,94	8112271,8901	784442,6132	932,758	-11,76	944,518
28013	IBGE2329S	TOP BORDO	-17°03'21,604161"	-48°19'28,250011"	22K	784788,964	8112298,534	8112241,0691	784411,797	936,559	-11,76	948,319
28014	IBGE2329S	TOP BORDO	-17°03'21,411883"	-48°19'28,052857"	22K	784794,878	8112304,368	8112246,9816	784417,6266	935,886	-11,76	947,646
28015	IBGE2329S	TOP BORDO	-17°03'20,527012"	-48°19'27,127580"	22K	784822,626	8112331,209	8112274,1911	784444,9863	932,456	-11,76	944,216
28016	IBGE2329S	TOP BORDO	-17°03'17,471988"	-48°19'23,867677"	22K	784920,361	8112423,851	8112368,1322	784541,3799	920,403	-11,76	932,163
28017	IBGE2329S	TOP BORDO	-17°03'16,444124"	-48°19'22,772476"	22K	784953,197	8112455,021	8112399,7385	784573,7646	916,665	-11,76	928,425
28018	IBGE2329S	TOP BORDO	-17°03'20,131985"	-48°19'26,706078"	22K	784835,263	8112343,188	8112286,3381	784457,4499	930,829	-11,76	942,589
28019	IBGE2329S	TOP BORDO	-17°03'19,571964"	-48°19'26,107584"	22K	784853,206	8112360,17	8112303,5586	784475,1469	928,594	-11,76	940,354
28020	IBGE2329S	TOP BORDO	-17°03'03,942041"	-48°19'09,463652"	22K	785352,231	8112834,149	8112784,1681	784967,3094	874,593	-11,77	886,363
28021	IBGE2329S	TOP BORDO	-17°03'03,389732"	-48°19'08,873831"	22K	785369,915	8112850,897	8112801,151	784984,7509	873,227	-11,77	884,997
28022	IBGE2329S	TOP BORDO	-17°03'04,685454"	-48°19'10,254961"	22K	785328,505	8112811,605	8112761,3089	784943,9098	876,838	-11,77	888,608
28023	IBGE2329S	TOP BORDO	-17°03'04,477179"	-48°19'10,033439"	22K	785335,147	8112817,921	8112767,7132	784950,4603	876,152	-11,77	887,922
28024	IBGE2329S	TOP BORDO	-17°03'02,946947"	-48°19'08,401454"	22K	785384,078	8112864,324	8112814,7662	784998,7194	872,394	-11,77	884,164
28025	IBGE2329S	TOP BORDO	-17°03'01,178828"	-48°19'06,511809"	22K	785440,733	8112917,939	8112869,1338	785054,598	870,503	-11,77	882,273
28026	IBGE2329S	TOP BORDO	-17°03'00,264328"	-48°19'05,540639"	22K	785469,853	8112945,672	8112897,2535	785083,3166	870,278	-11,77	882,048
28027	IBGE2329S	TOP BORDO	-17°03'02,417713"	-48°19'07,835708"	22K	785401,04	8112880,372	8112831,0395	785015,4491	871,565	-11,77	883,335
28028	IBGE2329S	TOP BORDO	-17°03'01,762611"	-48°19'07,136125"	22K	785422,015	8112900,237	8112851,1831	785036,1364	870,786	-11,77	882,556
28029	IBGE2329S	TOP BORDO	-17°03'08,606982"	-48°19'14,433417"	22K	785203,224	8112692,686	8112640,7256	784820,3506	891,128	-11,76	902,888
28030	IBGE2329S	TOP BORDO	-17°03'08,214151"	-48°19'14,013622"	22K	785215,81	8112704,598	8112652,8048	784832,7641	889,788	-11,76	901,548
28031	IBGE2329S	TOP BORDO	-17°03'10,477631"	-48°19'16,421688"	22K	785143,609	8112635,957	8112583,2046	784761,5569	897,466	-11,76	909,226
28032	IBGE2329S	TOP BORDO	-17°03'09,977196"	-48°19'15,889420"	22K	785159,568	8112651,133	8112598,5926	784777,2962	895,858	-11,76	907,618
28033	IBGE2329S	TOP BORDO	-17°03'07,465337"	-48°19'13,214371"	22K	785239,773	8112727,305	8112675,8302	784856,3983	887,028	-11,76	898,788

28034	IBGE2329S	TOP BORDO	-17°03'05,887484"	-48°19'11,535968"	22K	785290,097	8112775,154	8112724,3477	784906,0296	881,18	-11,76	892,94
28035	IBGE2329S	TOP BORDO	-17°03'05,220036"	-48°19'10,824555"	22K	785311,427	8112795,394	8112744,8711	784927,0665	878,732	-11,76	890,492
28036	IBGE2329S	TOP BORDO	-17°03'07,376343"	-48°19'13,120293"	22K	785242,594	8112730,004	8112678,5667	784859,1803	886,701	-11,76	898,461
28037	IBGE2329S	TOP BORDO	-17°03'06,691345"	-48°19'12,389523"	22K	785264,504	8112750,776	8112699,6298	784880,7895	884,192	-11,76	895,952
28038	IBGE2329S	TOP BORDO	-17°21'14,248352"	-48°14'50,698526"	22K	792531,505	8079190,615	8079261,9183	792612,2394	650,264	-12,17	662,434
28039	IBGE2329S	TOP BORDO	-17°21'14,688449"	-48°14'50,698962"	22K	792531,298	8079177,078	8079248,3872	792612,2233	649,65	-12,17	661,82
28040	IBGE2329S	TOP BORDO	-17°21'13,517159"	-48°14'50,697969"	22K	792531,844	8079213,106	8079284,3995	792612,2612	651,22	-12,17	663,39
28041	IBGE2329S	TOP BORDO	-17°21'13,733570"	-48°14'50,699714"	22K	792531,697	8079206,45	8079277,7458	792612,2081	650,931	-12,17	663,101
28042	IBGE2329S	TOP BORDO	-17°21'14,975101"	-48°14'50,697355"	22K	792531,219	8079168,26	8079239,5738	792612,2686	649,254	-12,17	661,424
28043	IBGE2329S	TOP BORDO	-17°21'16,887583"	-48°14'50,695438"	22K	792530,432	8079109,432	8079180,7728	792612,3112	647,311	-12,18	659,491
28044	IBGE2329S	TOP BORDO	-17°21'17,576483"	-48°14'50,696186"	22K	792530,106	8079088,242	8079159,592	792612,284	646,871	-12,18	659,051
28045	IBGE2329S	TOP BORDO	-17°21'15,563147"	-48°14'50,697477"	22K	792530,956	8079150,172	8079221,4938	792612,2607	648,544	-12,17	660,714
28046	IBGE2329S	TOP BORDO	-17°21'16,128553"	-48°14'50,696752"	22K	792530,728	8079132,78	8079204,1099	792612,278	647,925	-12,18	660,105
28047	IBGE2329S	TOP BORDO	-17°21'08,644069"	-48°14'50,701946"	22K	792533,876	8079363,002	8079434,227	792612,1796	657,199	-12,17	669,369
28048	IBGE2329S	TOP BORDO	-17°21'09,270800"	-48°14'50,699596"	22K	792533,669	8079343,723	8079414,9576	792612,2444	656,512	-12,17	668,682
28049	IBGE2329S	TOP BORDO	-17°21'07,716908"	-48°14'50,713488"	22K	792533,944	8079391,526	8079462,7334	792611,8456	658,23	-12,17	670,4
28050	IBGE2329S	TOP BORDO	-17°21'08,156584"	-48°14'50,707025"	22K	792533,941	8079377,999	8079449,2152	792612,0332	657,757	-12,17	669,927
28051	IBGE2329S	TOP BORDO	-17°21'10,123463"	-48°14'50,698543"	22K	792533,324	8079317,495	8079388,7417	792612,2692	655,502	-12,17	667,672
28052	IBGE2329S	TOP BORDO	-17°21'12,376360"	-48°14'50,699127"	22K	792532,313	8079248,197	8079319,4744	792612,2354	652,839	-12,17	665,009
28053	IBGE2329S	TOP BORDO	-17°21'12,855097"	-48°14'50,698580"	22K	792532,118	8079233,471	8079304,7552	792612,2481	652,197	-12,17	664,367
28054	IBGE2329S	TOP BORDO	-17°21'10,756184"	-48°14'50,699149"	22K	792533,027	8079298,033	8079369,2881	792612,2467	654,804	-12,17	666,974
28055	IBGE2329S	TOP BORDO	-17°21'11,905748"	-48°14'50,699452"	22K	792532,511	8079262,673	8079333,9438	792612,2293	653,381	-12,17	665,551
28056	IBGE2329S	TOP BORDO	-17°21'25,929559"	-48°14'50,699466"	22K	792526,324	8078831,306	8078902,7692	792612,1258	645,61	-12,18	657,779
28057	IBGE2329S	TOP BORDO	-17°21'27,276748"	-48°14'50,701890"	22K	792525,658	8078789,868	8078861,3487	792612,0443	645,059	-12,18	657,239
28058	IBGE2329S	TOP BORDO	-17°21'24,219671"	-48°14'50,698328"	22K	792527,112	8078883,901	8078955,3413	792612,172	645,998	-12,18	658,178
28059	IBGE2329S	TOP BORDO	-17°21'24,613308"	-48°14'50,698610"	22K	792526,93	8078871,793	8078943,2385	792612,1607	645,953	-12,18	658,133
28060	IBGE2329S	TOP BORDO	-17°21'27,702946"	-48°14'50,705850"	22K	792525,353	8078776,76	8078848,2449	792611,9243	644,891	-12,18	657,071
28061	IBGE2329S	TOP BORDO	-17°21'28,180380"	-48°14'50,707453"	22K	792525,095	8078762,075	8078833,5658	792611,8734	644,665	-12,18	656,845
28062	IBGE2329S	TOP BORDO	-17°21'28,249561"	-48°14'50,716846"	22K	792524,787	8078759,951	8078831,4388	792611,5956	644,617	-12,18	656,797
28063	IBGE2329S	TOP BORDO	-17°21'27,849530"	-48°14'50,705556"	22K	792525,297	8078772,251	8078843,7381	792611,9319	644,828	-12,18	657,008
28064	IBGE2329S	TOP BORDO	-17°21'28,035396"	-48°14'50,708298"	22K	792525,134	8078766,535	8078838,0235	792611,8495	644,736	-12,18	656,916
28065	IBGE2329S	TOP BORDO	-17°21'19,794241"	-48°14'50,699390"	22K	792529,033	8079020,026	8079091,4051	792612,1731	646,096	-12,18	658,276
28066	IBGE2329S	TOP BORDO	-17°21'20,264841"	-48°14'50,698150"	22K	792528,862	8079005,55	8079076,936	792612,2063	646,026	-12,18	658,206
28067	IBGE2329S	TOP BORDO	-17°21'18,104160"	-48°14'50,696532"	22K	792529,863	8079072,011	8079143,3681	792612,27	646,608	-12,18	658,788
28068	IBGE2329S	TOP BORDO	-17°21'18,948160"	-48°14'50,696758"	22K	792529,484	8079046,05	8079117,4186	792612,2571	646,306	-12,18	658,486
28069	IBGE2329S	TOP BORDO	-17°21'22,182564"	-48°14'50,699199"	22K	792527,985	8078946,562	8079017,9739	792612,1612	646,112	-12,18	658,292
28070	IBGE2329S	TOP BORDO	-17°21'23,282795"	-48°14'50,700810"	22K	792527,452	8078912,72	8078984,1464	792612,1056	646,052	-12,18	658,232
28071	IBGE2329S	TOP BORDO	-17°21'24,069982"	-48°14'50,699785"	22K	792527,135	8078888,506	8078959,9436	792612,13	646,008	-12,18	658,188
28072	IBGE2329S	TOP BORDO	-17°21'22,452456"	-48°14'50,698655"	22K	792527,882	8078938,26	8079009,6759	792612,1753	646,1	-12,18	658,28
28073	IBGE2329S	TOP BORDO	-17°21'22,982224"	-48°14'50,699714"	22K	792527,617	8078921,965	8078993,3877	792612,1401	646,078	-12,18	658,258
28074	IBGE2329S	TOP BORDO	-17°21'07,490064"	-48°14'50,719042"	22K	792533,88	8079398,506	8079469,708	792611,6833	658,482	-12,17	670,652
28075	IBGE2329S	TOP BORDO	-17°21'00,697251"	-48°14'51,998309"	22K	792499,086	8079607,992	8079678,568	792573,9601	667,038	-12,17	679,208
28076	IBGE2329S	TOP BORDO	-17°21'01,005202"	-48°14'51,893104"	22K	792502,058	8079598,475	8079669,099	792577,0643	666,477	-12,17	678,647
28077	IBGE2329S	TOP BORDO	-17°20'59,986134"	-48°14'52,254081"	22K	792491,844	8079629,974	8079700,4337	792566,4131	668,459	-12,17	680,629
28078	IBGE2329S	TOP BORDO	-17°21'00,440649"	-48°14'52,088090"	22K	792496,547	8079615,923	8079686,458	792571,311	667,566	-12,17	679,736
28079	IBGE2329S	TOP BORDO	-17°21'01,177999"	-48°14'51,836835"	22K	792503,644	8079593,136	8079663,7858	792578,7245	666,172	-12,17	678,342
28080	IBGE2329S	TOP BORDO	-17°21'01,911203"	-48°14'51,612655"	22K	792509,943	8079570,488	8079641,2412	792585,3385	665,018	-12,17	677,188
28081	IBGE2329S	TOP BORDO	-17°21'02,224466"	-48°14'51,524905"	22K	792512,397	8079560,815	8079631,6091	792587,9272	664,565	-12,17	676,735
28082	IBGE2329S	TOP BORDO	-17°21'01,476547"	-48°14'51,742873"	22K	792506,288	8079583,913	8079654,606	792581,4967	665,68	-12,17	677,85
28083	IBGE2329S	TOP BORDO	-17°21'01,704200"	-48°14'51,673226"	22K	792508,245	8079576,881	8079647,6062	792583,5515	665,327	-12,17	677,497
28084	IBGE2329S	TOP BORDO	-17°20'58,404876"	-48°14'52,906281"	22K	792473,275	8079678,889	8079749,0553	792547,167	671,34	-12,17	683,51
28085	IBGE2329S	TOP BORDO	-17°20'58,551576"	-48°14'52,838791"	22K	792475,204	8079674,348	8079744,5445	792549,1587	671,09	-12,17	683,26
28086	IBGE2329S	TOP BORDO	-17°20'57,706194"	-48°14'53,245952"	22K	792463,549	8079700,524	8079770,5393	792537,1424	672,459	-12,17	684,629

28087	IBGE2329S	TOP BORDO	-17°20'58,126678"	-48°14'53,037919"	22K	792469,509	8079687,502	8079757,6097	792543,282	671,798	-12,17	683,968
28088	IBGE2329S	TOP BORDO	-17°20'58,774734"	-48°14'52,740166"	22K	792478,019	8079667,442	8079737,6826	792552,0692	670,679	-12,17	682,849
28089	IBGE2329S	TOP BORDO	-17°20'59,487177"	-48°14'52,446090"	22K	792486,392	8079645,403	8079715,7759	792560,7472	669,373	-12,17	681,543
28090	IBGE2329S	TOP BORDO	-17°20'59,714374"	-48°14'52,357459"	22K	792488,91	8079638,377	8079708,7899	792563,3626	668,963	-12,17	681,133
28091	IBGE2329S	TOP BORDO	-17°20'58,987338"	-48°14'52,649520"	22K	792480,603	8079660,864	8079731,1453	792554,7442	670,276	-12,17	682,446
28092	IBGE2329S	TOP BORDO	-17°20'59,198968"	-48°14'52,561358"	22K	792483,114	8079654,317	8079724,6379	792557,3458	669,886	-12,17	682,056
28093	IBGE2329S	TOP BORDO	-17°21'05,264138"	-48°14'50,908878"	22K	792529,254	8079467,055	8079538,1474	792606,0944	660,744	-12,17	672,914
28094	IBGE2329S	TOP BORDO	-17°21'05,835211"	-48°14'50,838029"	22K	792531,095	8079449,459	8079520,5887	792608,1821	660,183	-12,17	672,353
28095	IBGE2329S	TOP BORDO	-17°21'04,738334"	-48°14'50,980811"	22K	792527,361	8079483,259	8079554,3142	792603,9743	661,336	-12,17	673,506
28096	IBGE2329S	TOP BORDO	-17°21'04,952742"	-48°14'50,950392"	22K	792528,165	8079476,651	8079547,7218	792604,8709	661,092	-12,17	673,262
28097	IBGE2329S	TOP BORDO	-17°21'05,944177"	-48°14'50,827973"	22K	792531,344	8079446,103	8079517,2384	792608,4783	660,078	-12,17	672,248
28098	IBGE2329S	TOP BORDO	-17°21'07,005940"	-48°14'50,739202"	22K	792533,498	8079413,406	8079484,593	792611,0916	658,969	-12,17	671,139
28099	IBGE2329S	TOP BORDO	-17°21'07,212366"	-48°14'50,728808"	22K	792533,714	8079407,052	8079478,2461	792611,397	658,758	-12,17	670,928
28100	IBGE2329S	TOP BORDO	-17°21'06,070564"	-48°14'50,815287"	22K	792531,663	8079442,21	8079513,3524	792608,8519	659,949	-12,17	672,119
28101	IBGE2329S	TOP BORDO	-17°21'06,660782"	-48°14'50,762975"	22K	792532,948	8079424,033	8079495,2053	792610,3922	659,31	-12,17	671,48
28102	IBGE2329S	TOP BORDO	-17°21'03,027319"	-48°14'51,315799"	22K	792518,22	8079536,031	8079606,9232	792594,0956	663,484	-12,17	675,654
28103	IBGE2329S	TOP BORDO	-17°21'03,272595"	-48°14'51,258176"	22K	792519,814	8079528,462	8079599,3816	792595,7953	663,187	-12,17	675,357
28104	IBGE2329S	TOP BORDO	-17°21'02,487849"	-48°14'51,452998"	22K	792514,405	8079552,683	8079623,5107	792590,0485	664,205	-12,17	676,375
28105	IBGE2329S	TOP BORDO	-17°21'02,768835"	-48°14'51,379847"	22K	792516,442	8079544,009	8079614,871	792592,2064	663,828	-12,17	675,998
28106	IBGE2329S	TOP BORDO	-17°21'03,461067"	-48°14'51,216399"	22K	792520,965	8079522,647	8079593,5866	792597,0275	662,956	-12,17	675,126
28107	IBGE2329S	TOP BORDO	-17°21'04,378542"	-48°14'51,037367"	22K	792525,849	8079494,35	8079565,3767	792602,307	661,744	-12,17	673,914
28108	IBGE2329S	TOP BORDO	-17°21'04,575405"	-48°14'51,005315"	22K	792526,709	8079488,281	8079559,3238	792603,252	661,505	-12,17	673,675
28109	IBGE2329S	TOP BORDO	-17°21'04,022911"	-48°14'51,100936"	22K	792524,128	8079505,316	8079576,3114	792600,4326	662,208	-12,17	674,378
28110	IBGE2329S	TOP BORDO	-17°21'04,169674"	-48°14'51,073525"	22K	792524,873	8079500,79	8079571,7988	792601,2409	662,013	-12,17	674,183
28111	IBGE2329S	TOP BORDO	-17°21'28,782735"	-48°14'50,748118"	22K	792523,628	8078743,564	8078815,0461	792610,6683	644,318	-12,18	656,498
28112	IBGE2329S	TOP BORDO	-17°21'41,088584"	-48°15'03,979101"	22K	792127,375	8078370,644	8078436,7811	792219,9286	640,639	-12,18	652,819
28113	IBGE2329S	TOP BORDO	-17°21'41,247200"	-48°15'04,198750"	22K	792120,817	8078365,858	8078431,9057	792213,4423	640,673	-12,18	652,853
28114	IBGE2329S	TOP BORDO	-17°21'40,516508"	-48°15'03,147849"	22K	792152,181	8078387,889	8078454,3647	792244,4755	640,424	-12,18	652,604
28115	IBGE2329S	TOP BORDO	-17°21'40,733224"	-48°15'03,469379"	22K	792142,588	8078381,359	8078447,7037	792234,9808	640,496	-12,18	652,676
28116	IBGE2329S	TOP BORDO	-17°21'41,403060"	-48°15'04,404764"	22K	792114,663	8078361,151	8078427,115	792207,3587	640,662	-12,18	652,842
28117	IBGE2329S	TOP BORDO	-17°21'41,826743"	-48°15'04,920577"	22K	792099,24	8078348,337	8078414,0918	792192,1263	640,697	-12,18	652,877
28118	IBGE2329S	TOP BORDO	-17°21'41,950943"	-48°15'05,058440"	22K	792095,113	8078344,575	8078410,2741	792188,055	640,72	-12,18	652,9
28119	IBGE2329S	TOP BORDO	-17°21'41,536428"	-48°15'04,575667"	22K	792109,556	8078357,121	8078423,0156	792202,3118	640,654	-12,18	652,834
28120	IBGE2329S	TOP BORDO	-17°21'41,668096"	-48°15'04,736474"	22K	792104,748	8078353,139	8078418,9684	792197,563	640,664	-12,18	652,844
28121	IBGE2329S	TOP BORDO	-17°21'38,015069"	-48°14'59,419758"	22K	792263,406	8078463,254	8078531,2491	792354,5662	640,305	-12,18	652,485
28122	IBGE2329S	TOP BORDO	-17°21'38,792042"	-48°15'00,580358"	22K	792228,781	8078439,846	8078507,3681	792320,2935	640,306	-12,18	652,486
28123	IBGE2329S	TOP BORDO	-17°21'37,152063"	-48°14'58,130988"	22K	792301,855	8078489,254	8078557,7744	792392,6238	640,299	-12,18	652,479
28124	IBGE2329S	TOP BORDO	-17°21'37,622736"	-48°14'58,834016"	22K	792280,881	8078475,074	8078543,3079	792371,8632	640,35	-12,18	652,53
28125	IBGE2329S	TOP BORDO	-17°21'39,447084"	-48°15'01,555499"	22K	792199,688	8078420,11	8078487,2347	792291,4976	640,349	-12,18	652,529
28126	IBGE2329S	TOP BORDO	-17°21'40,104273"	-48°15'02,535553"	22K	792170,449	8078400,31	8078467,0352	792262,5566	640,395	-12,18	652,575
28127	IBGE2329S	TOP BORDO	-17°21'40,336661"	-48°15'02,878515"	22K	792160,216	8078393,307	8078459,8925	792252,4289	640,415	-12,18	652,595
28128	IBGE2329S	TOP BORDO	-17°21'39,647126"	-48°15'01,844201"	22K	792191,072	8078414,079	8078481,0861	792282,9722	640,355	-12,18	652,535
28129	IBGE2329S	TOP BORDO	-17°21'39,846908"	-48°15'02,151797"	22K	792181,898	8078408,064	8078474,9457	792273,8889	640,375	-12,18	652,555
28130	IBGE2329S	TOP BORDO	-17°06'19,672249"	-48°19'34,824467"	22K	784519,332	8106824,306	8106766,3628	784218,2914	941,872	-11,77	953,642
28131	IBGE2329S	TOP BORDO	-17°06'18,379979"	-48°19'34,874198"	22K	784518,407	8106864,073	8106806,0934	784216,8143	940,4	-11,77	952,17
28132	IBGE2329S	TOP BORDO	-17°06'20,357333"	-48°19'34,798318"	22K	784519,816	8106803,224	8106745,3001	784219,0681	942,591	-11,77	954,361
28133	IBGE2329S	TOP BORDO	-17°06'19,781695"	-48°19'34,820267"	22K	784519,41	8106820,938	8106762,9979	784218,4161	941,988	-11,77	953,758
28134	IBGE2329S	TOP BORDO	-17°06'17,326647"	-48°19'34,916763"	22K	784517,593	8106896,488	8106838,4778	784215,5503	939,109	-11,77	950,879
28135	IBGE2329S	TOP BORDO	-17°06'12,424305"	-48°19'35,106191"	22K	784514,061	8107047,348	8106989,1991	784209,9241	932,601	-11,77	944,371
28136	IBGE2329S	TOP BORDO	-17°06'11,940053"	-48°19'35,127577"	22K	784513,633	8107062,251	8107004,0873	784209,2892	931,957	-11,77	943,727
28137	IBGE2329S	TOP BORDO	-17°06'15,351893"	-48°19'34,995038"	22K	784516,112	8106957,258	8106899,1911	784213,2257	936,574	-11,77	948,344
28138	IBGE2329S	TOP BORDO	-17°06'13,317749"	-48°19'35,074093"	22K	784514,633	8107019,855	8106961,7304	784210,8778	933,817	-11,77	945,587
28139	IBGE2329S	TOP BORDO	-17°21'42,455280"	-48°15'05,569327"	22K	792079,8	8078329,278	8078394,771	792172,9675	640,826	-12,18	653,006

28140	IBGE2329S	TOP BORDO	-17°21'42,636550"	-48°15'05,731832"	22K	792074,92	8078323,771	8078389,1988	792168,1683	640,833	-12,18	653,013
28141	IBGE2329S	TOP BORDO	-17°21'42,176480"	-48°15'05,298115"	22K	792087,934	8078337,739	8078403,3412	792180,977	640,779	-12,18	652,959
28142	IBGE2329S	TOP BORDO	-17°21'42,301166"	-48°15'05,424021"	22K	792084,16	8078333,957	8078399,5085	792177,2587	640,799	-12,18	652,979
28143	IBGE2329S	TOP BORDO	-17°21'42,803342"	-48°15'05,874680"	22K	792070,627	8078318,701	8078384,0715	792163,9496	640,825	-12,18	653,005
28144	IBGE2329S	TOP BORDO	-17°06'22,510462"	-48°19'34,713570"	22K	784521,413	8106736,965	8106679,1026	784221,5849	944,547	-11,77	956,317
28145	IBGE2329S	TOP BORDO	-17°06'21,305238"	-48°19'34,761518"	22K	784520,504	8106774,054	8106716,157	784220,161	943,495	-11,77	955,265
28146	IBGE2329S	TOP BORDO	-17°06'24,545174"	-48°19'34,633216"	22K	784522,93	8106674,35	8106616,5459	784223,9712	946,071	-11,77	957,841
28147	IBGE2329S	TOP BORDO	-17°06'23,672206"	-48°19'34,667223"	22K	784522,293	8106701,214	8106643,3851	784222,9613	945,459	-11,77	957,229
28148	IBGE2329S	TOP BORDO	-17°21'36,721488"	-48°14'57,487894"	22K	792321,041	8078502,226	8078571,0085	792411,6145	640,47	-12,18	652,65
28149	IBGE2329S	TOP BORDO	-17°21'31,151055"	-48°14'51,294720"	22K	792506,437	8078670,947	8078742,2339	792594,5121	642,17	-12,18	654,35
28150	IBGE2329S	TOP BORDO	-17°21'31,317272"	-48°14'51,365057"	22K	792504,286	8078665,864	8078737,1238	792592,4341	642,013	-12,18	654,193
28151	IBGE2329S	TOP BORDO	-17°21'30,720222"	-48°14'51,133648"	22K	792511,385	8078684,131	8078755,4791	792599,271	642,572	-12,18	654,752
28152	IBGE2329S	TOP BORDO	-17°21'30,940883"	-48°14'51,212582"	22K	792508,956	8078677,377	8078748,6952	792596,9388	642,361	-12,18	654,541
28153	IBGE2329S	TOP BORDO	-17°21'31,468129"	-48°14'51,436537"	22K	792502,108	8078661,254	8078732,4861	792590,3225	641,883	-12,18	654,063
28154	IBGE2329S	TOP BORDO	-17°21'32,153207"	-48°14'51,825337"	22K	792490,321	8078640,346	8078711,4255	792578,8379	641,326	-12,18	653,506
28155	IBGE2329S	TOP BORDO	-17°21'32,404958"	-48°14'51,999444"	22K	792485,067	8078632,676	8078703,6864	792573,6954	641,176	-12,18	653,356
28156	IBGE2329S	TOP BORDO	-17°21'31,673501"	-48°14'51,543121"	22K	792498,869	8078654,982	8078726,1725	792587,174	641,71	-12,18	653,89
28157	IBGE2329S	TOP BORDO	-17°21'31,996117"	-48°14'51,723787"	22K	792493,39	8078645,135	8078716,2547	792581,8374	641,447	-12,18	653,627
28158	IBGE2329S	TOP BORDO	-17°21'29,353826"	-48°14'50,806009"	22K	792521,666	8078726,022	8078797,4878	792608,9548	643,876	-12,18	656,056
28159	IBGE2329S	TOP BORDO	-17°21'29,547731"	-48°14'50,835375"	22K	792520,713	8078720,07	8078791,5263	792608,0864	643,687	-12,18	655,867
28160	IBGE2329S	TOP BORDO	-17°21'28,963946"	-48°14'50,762203"	22K	792523,132	8078737,996	8078809,4747	792610,2511	644,203	-12,18	656,383
28161	IBGE2329S	TOP BORDO	-17°21'29,134691"	-48°14'50,778848"	22K	792522,565	8078732,751	8078804,2252	792609,7584	644,07	-12,18	656,25
28162	IBGE2329S	TOP BORDO	-17°21'29,751682"	-48°14'50,871836"	22K	792519,546	8078713,812	8078785,2559	792607,0083	643,484	-12,18	655,664
28163	IBGE2329S	TOP BORDO	-17°21'30,307165"	-48°14'51,005080"	22K	792515,365	8078696,782	8078768,178	792603,0701	642,962	-12,18	655,142
28164	IBGE2329S	TOP BORDO	-17°21'30,564314"	-48°14'51,082522"	22K	792512,964	8078688,905	8078760,2722	792600,7817	642,73	-12,18	654,91
28165	IBGE2329S	TOP BORDO	-17°21'29,908799"	-48°14'50,904595"	22K	792518,509	8078708,993	8078780,4254	792606,0399	643,317	-12,18	655,497
28166	IBGE2329S	TOP BORDO	-17°21'30,084144"	-48°14'50,945985"	22K	792517,209	8078703,617	8078775,0345	792604,8166	643,142	-12,18	655,322
28167	IBGE2329S	TOP BORDO	-17°21'34,687773"	-48°14'54,476826"	22K	792410,881	8078563,507	8078633,5164	792500,5325	640,432	-12,18	652,612
28168	IBGE2329S	TOP BORDO	-17°21'34,852235"	-48°14'54,721842"	22K	792403,571	8078558,552	8078628,4615	792493,2971	640,403	-12,18	652,583
28169	IBGE2329S	TOP BORDO	-17°21'34,346271"	-48°14'53,989421"	22K	792425,429	8078573,805	8078644,0128	792514,9259	640,477	-12,18	652,657
28170	IBGE2329S	TOP BORDO	-17°21'34,512038"	-48°14'54,223008"	22K	792418,456	8078568,805	8078638,9178	792508,0279	640,472	-12,18	652,652
28171	IBGE2329S	TOP BORDO	-17°21'35,006827"	-48°14'54,948995"	22K	792396,793	8078553,893	8078623,71	792486,5891	640,399	-12,18	652,579
28172	IBGE2329S	TOP BORDO	-17°21'35,795729"	-48°14'56,113671"	22K	792362,042	8078530,12	8078599,4625	792452,1958	640,468	-12,18	652,648
28173	IBGE2329S	TOP BORDO	-17°21'35,933871"	-48°14'56,314833"	22K	792356,039	8078525,956	8078595,2165	792446,2553	640,446	-12,18	652,626
28174	IBGE2329S	TOP BORDO	-17°21'35,472651"	-48°14'55,634960"	22K	792376,325	8078539,855	8078609,3925	792466,3323	640,413	-12,18	652,593
28175	IBGE2329S	TOP BORDO	-17°21'35,568868"	-48°14'55,775676"	22K	792372,126	8078536,955	8078606,4352	792462,1769	640,418	-12,18	652,598
28176	IBGE2329S	TOP BORDO	-17°21'32,913143"	-48°14'52,390245"	22K	792473,299	8078617,21	8078688,0645	792562,153	640,865	-12,18	653,045
28177	IBGE2329S	TOP BORDO	-17°21'33,404456"	-48°14'52,847244"	22K	792459,583	8078602,291	8078672,9619	792548,6562	640,587	-12,18	652,767
28178	IBGE2329S	TOP BORDO	-17°21'32,646715"	-48°14'52,174953"	22K	792479,776	8078625,314	8078696,2546	792568,5116	641,036	-12,18	653,216
28179	IBGE2329S	TOP BORDO	-17°21'32,764151"	-48°14'52,267685"	22K	792476,985	8078621,741	8078692,6446	792565,7728	640,972	-12,18	653,152
28180	IBGE2329S	TOP BORDO	-17°21'33,594210"	-48°14'53,049700"	22K	792453,519	8078596,54	8078667,1291	792542,6772	640,588	-12,18	652,768
28181	IBGE2329S	TOP BORDO	-17°21'34,068246"	-48°14'53,621350"	22K	792436,424	8078582,201	8078652,5584	792525,7954	640,531	-12,18	652,711
28182	IBGE2329S	TOP BORDO	-17°21'34,208790"	-48°14'53,805617"	22K	792430,919	8078577,956	8078648,2385	792520,3538	640,505	-12,18	652,685
28183	IBGE2329S	TOP BORDO	-17°21'33,735041"	-48°14'53,212363"	22K	792448,652	8078592,277	8078662,8002	792537,8735	640,578	-12,18	652,758
28184	IBGE2329S	TOP BORDO	-17°21'33,896760"	-48°14'53,402169"	22K	792442,974	8078587,383	8078657,8294	792532,2681	640,575	-12,18	652,755
28185	IBGE2329S	TOP BORDO	-17°20'57,170400"	-48°14'53,529842"	22K	792455,399	8079717,125	8079787,0147	792528,7638	673,277	-12,17	685,447
28186	IBGE2329S	TOP BORDO	-17°20'22,934312"	-48°15'34,405486"	22K	791262,946	8080787,475	8080839,8799	791322,0017	726,696	-12,15	738,846
28187	IBGE2329S	TOP BORDO	-17°20'23,137661"	-48°15'34,023138"	22K	791274,152	8080781,059	8080833,6258	791333,2909	726,434	-12,15	738,584
28188	IBGE2329S	TOP BORDO	-17°20'22,436301"	-48°15'35,334528"	22K	791235,719	8080803,185	8080855,1965	791294,5709	727,1	-12,15	739,25
28189	IBGE2329S	TOP BORDO	-17°20'22,813730"	-48°15'34,628456"	22K	791256,412	8080791,278	8080843,5885	791315,4184	726,813	-12,15	738,963
28190	IBGE2329S	TOP BORDO	-17°20'23,595327"	-48°15'33,160736"	22K	791299,428	8080766,618	8080819,55	791358,7541	725,697	-12,15	737,847
28191	IBGE2329S	TOP BORDO	-17°20'24,696996"	-48°15'31,081758"	22K	791360,361	8080731,855	8080785,6672	791420,1377	723,848	-12,15	735,998
28192	IBGE2329S	TOP BORDO	-17°20'25,534733"	-48°15'29,512254"	22K	791406,359	8080705,425	8080759,9019	791466,4785	722,222	-12,15	734,372

28193	IBGE2329S	TOP BORDO	-17°20'23,793742"	-48°15'32,781439"	22K	791310,546	8080760,355	8080813,4475	791369,9532	725,375	-12,15	737,525
28194	IBGE2329S	TOP BORDO	-17°20'24,615720"	-48°15'31,233567"	22K	791355,912	8080734,419	8080788,1669	791415,6554	723,987	-12,15	736,137
28195	IBGE2329S	TOP BORDO	-17°20'21,152861"	-48°15'37,544721"	22K	791170,989	8080843,594	8080894,6682	791229,3132	727,647	-12,15	739,797
28196	IBGE2329S	TOP BORDO	-17°20'21,288912"	-48°15'37,337839"	22K	791177,041	8080839,322	8080890,4841	791235,4215	727,691	-12,15	739,841
28197	IBGE2329S	TOP BORDO	-17°20'20,855512"	-48°15'37,966680"	22K	791158,654	8080852,918	8080903,8125	791216,8548	727,493	-12,15	739,643
28198	IBGE2329S	TOP BORDO	-17°20'20,980483"	-48°15'37,793407"	22K	791163,718	8080849,001	8080899,9693	791221,9707	727,562	-12,15	739,712
28199	IBGE2329S	TOP BORDO	-17°20'21,368486"	-48°15'37,213544"	22K	791180,678	8080836,822	8080888,0369	791239,0914	727,707	-12,15	739,857
28200	IBGE2329S	TOP BORDO	-17°20'22,094768"	-48°15'35,957877"	22K	791217,454	8080813,953	8080865,7004	791276,1659	727,415	-12,15	739,565
28201	IBGE2329S	TOP BORDO	-17°20'22,164065"	-48°15'35,828589"	22K	791221,243	8080811,767	8080863,5691	791279,9833	727,347	-12,15	739,497
28202	IBGE2329S	TOP BORDO	-17°20'21,543958"	-48°15'36,929675"	22K	791188,987	8080831,305	8080882,6405	791247,4728	727,691	-12,15	739,841
28203	IBGE2329S	TOP BORDO	-17°20'21,739767"	-48°15'36,592563"	22K	791198,86	8080825,14	8080876,6184	791257,4263	727,642	-12,15	739,792
28204	IBGE2329S	TOP BORDO	-17°20'28,650323"	-48°15'23,653083"	22K	791578,08	8080607,12	8080664,0781	791639,4738	712,689	-12,15	724,839
28205	IBGE2329S	TOP BORDO	-17°20'29,286590"	-48°15'22,451976"	22K	791613,283	8080587,042	8080644,5088	791674,937	710,73	-12,15	722,88
28206	IBGE2329S	TOP BORDO	-17°20'28,097299"	-48°15'24,694326"	22K	791547,563	8080624,57	8080681,0872	791608,7307	714,629	-12,15	726,779
28207	IBGE2329S	TOP BORDO	-17°20'28,223280"	-48°15'24,457496"	22K	791554,504	8080620,595	8080677,2125	791615,7232	714,194	-12,15	726,344
28208	IBGE2329S	TOP BORDO	-17°20'29,560798"	-48°15'21,934112"	22K	791628,461	8080578,389	8080636,0751	791690,2272	710,034	-12,15	722,184
28209	IBGE2329S	TOP BORDO	-17°20'30,320682"	-48°15'20,528093"	22K	791669,663	8080554,422	8080612,7037	791731,7402	708,527	-12,15	720,677
28210	IBGE2329S	TOP BORDO	-17°20'30,450477"	-48°15'20,292152"	22K	791676,576	8080550,33	8080608,7117	791738,7064	708,298	-12,15	720,448
28211	IBGE2329S	TOP BORDO	-17°20'29,804064"	-48°15'21,476184"	22K	791641,882	8080570,713	8080628,593	791703,7476	709,489	-12,15	721,639
28212	IBGE2329S	TOP BORDO	-17°20'30,233024"	-48°15'20,686126"	22K	791665,033	8080557,185	8080615,3997	791727,0743	708,687	-12,15	720,837
28213	IBGE2329S	TOP BORDO	-17°20'26,288695"	-48°15'28,095033"	22K	791447,895	8080681,636	8080736,713	791508,3229	720,376	-12,15	732,526
28214	IBGE2329S	TOP BORDO	-17°20'26,362510"	-48°15'27,953998"	22K	791452,029	8080679,306	8080734,4428	791512,487	720,182	-12,15	732,332
28215	IBGE2329S	TOP BORDO	-17°20'25,580242"	-48°15'29,424041"	22K	791408,945	8080703,988	8080758,5022	791469,083	722,13	-12,15	734,28
28216	IBGE2329S	TOP BORDO	-17°20'26,120923"	-48°15'28,409121"	22K	791438,69	8080686,929	8080741,873	791499,0492	720,806	-12,15	732,956
28217	IBGE2329S	TOP BORDO	-17°20'26,559829"	-48°15'27,585039"	22K	791462,842	8080673,081	8080728,374	791523,3808	719,627	-12,15	731,777
28218	IBGE2329S	TOP BORDO	-17°20'27,427723"	-48°15'25,951270"	22K	791510,725	8080645,696	8080701,6809	791571,6188	716,842	-12,15	728,992
28219	IBGE2329S	TOP BORDO	-17°20'27,608728"	-48°15'25,613695"	22K	791520,618	8080639,986	8080696,1138	791581,5858	716,268	-12,15	728,418
28220	IBGE2329S	TOP BORDO	-17°20'26,928654"	-48°15'26,892322"	22K	791483,144	8080661,444	8080717,0304	791543,8337	718,488	-12,15	730,638
28221	IBGE2329S	TOP BORDO	-17°20'27,350906"	-48°15'26,098613"	22K	791506,406	8080648,121	8080704,0435	791567,2684	717,118	-12,15	729,268
28222	IBGE2329S	TOP BORDO	-17°20'20,745353"	-48°15'38,115260"	22K	791154,313	8080856,369	8080907,2002	791212,468	727,436	-12,15	739,586
28223	IBGE2329S	TOP BORDO	-17°20'16,350575"	-48°15'42,060815"	22K	791039,681	8080993,211	8081042,3409	791095,9823	723,067	-12,14	735,207
28224	IBGE2329S	TOP BORDO	-17°20'16,576784"	-48°15'41,927914"	22K	791043,508	8080986,197	8081035,3852	791099,9056	723,306	-12,14	735,446
28225	IBGE2329S	TOP BORDO	-17°20'15,960178"	-48°15'42,276141"	22K	791033,491	8081005,31	8081054,345	791089,6259	722,716	-12,14	734,856
28226	IBGE2329S	TOP BORDO	-17°20'16,170627"	-48°15'42,162768"	22K	791036,748	8080998,789	8081047,874	791092,9726	722,896	-12,14	735,036
28227	IBGE2329S	TOP BORDO	-17°20'16,725716"	-48°15'41,837727"	22K	791046,107	8080981,578	8081030,8058	791102,568	723,461	-12,14	735,601
28228	IBGE2329S	TOP BORDO	-17°20'17,298185"	-48°15'41,466628"	22K	791056,819	8080963,813	8081013,2029	791113,5233	724,04	-12,14	736,18
28229	IBGE2329S	TOP BORDO	-17°20'17,511765"	-48°15'41,318410"	22K	791061,104	8080957,181	8081006,6355	791117,8989	724,263	-12,14	736,403
28230	IBGE2329S	TOP BORDO	-17°20'16,953454"	-48°15'41,695358"	22K	791050,213	8080974,513	8081023,8031	791106,7708	723,689	-12,14	735,829
28231	IBGE2329S	TOP BORDO	-17°20'17,104352"	-48°15'41,596883"	22K	791053,056	8080969,83	8081019,1631	791109,6779	723,827	-12,14	735,967
28232	IBGE2329S	TOP BORDO	-17°20'14,439681"	-48°15'42,959322"	22K	791013,975	8081052,367	8081101,0972	791069,4597	721,253	-12,14	733,393
28233	IBGE2329S	TOP BORDO	-17°20'14,684023"	-48°15'42,861424"	22K	791016,76	8081044,81	8081093,5843	791072,3494	721,483	-12,14	733,623
28234	IBGE2329S	TOP BORDO	-17°20'14,003013"	-48°15'43,119413"	22K	791009,437	8081065,866	8081114,5237	791064,7346	720,833	-12,14	732,973
28235	IBGE2329S	TOP BORDO	-17°20'14,245329"	-48°15'43,032648"	22K	791011,894	8081058,376	8081107,0731	791067,2955	721,063	-12,14	733,203
28236	IBGE2329S	TOP BORDO	-17°20'14,963032"	-48°15'42,745308"	22K	791020,068	8081036,179	8081085,0053	791075,7768	721,761	-12,14	733,901
28237	IBGE2329S	TOP BORDO	-17°20'15,569858"	-48°15'42,473423"	22K	791027,834	8081017,399	8081066,3466	791083,8022	722,365	-12,14	734,505
28238	IBGE2329S	TOP BORDO	-17°20'15,757158"	-48°15'42,381280"	22K	791030,474	8081011,599	8081060,5875	791086,5222	722,54	-12,14	734,68
28239	IBGE2329S	TOP BORDO	-17°20'15,229372"	-48°15'42,629888"	22K	791023,361	8081027,938	8081076,8159	791079,1837	722,03	-12,14	734,17
28240	IBGE2329S	TOP BORDO	-17°20'15,387605"	-48°15'42,558959"	22K	791025,387	8081023,041	8081071,9506	791081,2774	722,188	-12,14	734,328
28241	IBGE2329S	TOP BORDO	-17°20'19,788958"	-48°15'39,285515"	22K	791120,161	8080886,28	8080936,6112	791177,9166	726,79	-12,14	738,93
28242	IBGE2329S	TOP BORDO	-17°20'19,895678"	-48°15'39,168298"	22K	791123,577	8080882,948	8080933,3295	791181,3773	726,868	-12,14	739,008
28243	IBGE2329S	TOP BORDO	-17°20'19,378138"	-48°15'39,725845"	22K	791107,333	8080899,102	8080949,2444	791164,9162	726,363	-12,14	738,503
28244	IBGE2329S	TOP BORDO	-17°20'19,584020"	-48°15'39,509295"	22K	791113,64	8080892,678	8080942,9133	791171,3097	726,592	-12,14	738,732
28245	IBGE2329S	TOP BORDO	-17°20'20,041322"	-48°15'39,001860"	22K	791128,43	8080878,398	8080928,8507	791186,2913	726,972	-12,14	739,112

28246	IBGE2329S	TOP BORDO	-17°20'20,435691"	-48°15'38,518851"	22K	791142,526	8080866,064	8080916,723	791200,552	727,275	-12,15	739,425
28247	IBGE2329S	TOP BORDO	-17°20'20,546362"	-48°15'38,376797"	22K	791146,674	8080862,6	8080913,3197	791204,7461	727,34	-12,15	739,49
28248	IBGE2329S	TOP BORDO	-17°20'20,140273"	-48°15'38,884758"	22K	791131,846	8080875,305	8080925,8078	791189,7487	727,057	-12,14	739,197
28249	IBGE2329S	TOP BORDO	-17°20'20,286018"	-48°15'38,706776"	22K	791137,04	8080870,747	8080921,3258	791195,0035	727,179	-12,14	739,319
28250	IBGE2329S	TOP BORDO	-17°20'18,112374"	-48°15'40,872659"	22K	791074,009	8080938,519	8080988,1671	791131,0585	724,955	-12,14	737,095
28251	IBGE2329S	TOP BORDO	-17°20'18,235936"	-48°15'40,772151"	22K	791076,924	8080934,676	8080984,3676	791134,0257	725,081	-12,14	737,221
28252	IBGE2329S	TOP BORDO	-17°20'17,719616"	-48°15'41,169634"	22K	791065,408	8080950,725	8081000,2442	791122,2911	724,496	-12,14	736,636
28253	IBGE2329S	TOP BORDO	-17°20'17,920781"	-48°15'41,021667"	22K	791069,691	8080944,475	8080994,0585	791126,6593	724,74	-12,14	736,88
28254	IBGE2329S	TOP BORDO	-17°20'18,470742"	-48°15'40,576194"	22K	791082,61	8080927,371	8080977,1473	791139,8109	725,369	-12,14	737,509
28255	IBGE2329S	TOP BORDO	-17°20'19,067089"	-48°15'40,035317"	22K	791098,327	8080908,8	8080958,8094	791155,7794	726,021	-12,14	738,161
28256	IBGE2329S	TOP BORDO	-17°20'19,206710"	-48°15'39,899130"	22K	791102,289	8080904,448	8080954,516	791159,8002	726,173	-12,14	738,313
28257	IBGE2329S	TOP BORDO	-17°20'18,680290"	-48°15'40,394692"	22K	791087,88	8080920,849	8080970,7036	791145,1694	725,615	-12,14	737,755
28258	IBGE2329S	TOP BORDO	-17°20'18,852287"	-48°15'40,239136"	22K	791092,4	8080915,493	8080965,4147	791149,7619	725,798	-12,14	737,938
28259	IBGE2329S	TOP BORDO	-17°20'31,018998"	-48°15'19,274367"	22K	791706,393	8080532,413	8080591,2261	791768,7566	707,585	-12,15	719,735
28260	IBGE2329S	TOP BORDO	-17°20'49,929574"	-48°14'58,900831"	22K	792299,928	8079942,123	8080009,6768	792370,2236	679,969	-12,16	692,129
28261	IBGE2329S	TOP BORDO	-17°20'50,078122"	-48°14'58,773873"	22K	792303,613	8079937,5	8080005,1087	792373,9714	679,8	-12,16	691,96
28262	IBGE2329S	TOP BORDO	-17°20'48,379828"	-48°15'00,209116"	22K	792261,963	8079990,346	8080057,3338	792331,6038	681,824	-12,16	693,984
28263	IBGE2329S	TOP BORDO	-17°20'48,545878"	-48°15'00,066427"	22K	792266,105	8079985,178	8080052,2274	792335,816	681,618	-12,16	693,778
28264	IBGE2329S	TOP BORDO	-17°20'50,210593"	-48°14'58,662218"	22K	792306,853	8079933,378	8080001,035	792377,2673	679,647	-12,16	691,807
28265	IBGE2329S	TOP BORDO	-17°20'51,914219"	-48°14'57,224856"	22K	792348,563	8079880,367	8079948,6459	792419,6972	677,904	-12,17	690,074
28266	IBGE2329S	TOP BORDO	-17°20'52,224602"	-48°14'56,960787"	22K	792356,227	8079870,708	8079939,1011	792427,4923	677,663	-12,17	689,833
28267	IBGE2329S	TOP BORDO	-17°20'50,597117"	-48°14'58,336792"	22K	792316,296	8079921,351	8079989,1488	792386,8737	679,186	-12,16	691,346
28268	IBGE2329S	TOP BORDO	-17°20'51,595181"	-48°14'57,493184"	22K	792340,777	8079890,294	8079958,4568	792411,7764	678,169	-12,17	690,339
28269	IBGE2329S	TOP BORDO	-17°20'42,980070"	-48°15'04,774750"	22K	792129,468	8080158,371	8080223,3838	792196,8275	688,734	-12,16	700,894
28270	IBGE2329S	TOP BORDO	-17°20'43,485203"	-48°15'04,343472"	22K	792141,986	8080142,651	8080207,8503	792209,5589	687,984	-12,16	700,144
28271	IBGE2329S	TOP BORDO	-17°20'42,006057"	-48°15'05,632906"	22K	792104,546	8080188,694	8080253,3362	792171,4945	690,281	-12,16	702,441
28272	IBGE2329S	TOP BORDO	-17°20'42,634850"	-48°15'05,075620"	22K	792120,732	8080169,117	8080233,9998	792187,9458	689,253	-12,16	701,413
28273	IBGE2329S	TOP BORDO	-17°20'44,024427"	-48°15'03,887718"	22K	792155,212	8080125,872	8080191,2684	792223,0127	687,194	-12,16	699,354
28274	IBGE2329S	TOP BORDO	-17°20'46,982581"	-48°15'01,389498"	22K	792227,709	8080033,824	8080100,3011	792296,7595	683,47	-12,16	695,63
28275	IBGE2329S	TOP BORDO	-17°20'48,059851"	-48°15'00,480129"	22K	792254,098	8080000,303	8080067,1735	792323,6037	682,209	-12,16	694,369
28276	IBGE2329S	TOP BORDO	-17°20'44,802592"	-48°15'03,230303"	22K	792174,29	8080101,658	8080167,3388	792242,4195	686,154	-12,16	698,314
28277	IBGE2329S	TOP BORDO	-17°20'45,857362"	-48°15'02,339421"	22K	792200,143	8080068,837	8080134,9032	792268,7181	684,921	-12,16	697,081
28278	IBGE2329S	TOP BORDO	-17°20'55,333733"	-48°14'54,604289"	22K	792424,469	8079774,075	8079843,4921	792497,0515	675,666	-12,17	687,836
28279	IBGE2329S	TOP BORDO	-17°20'55,513037"	-48°14'54,489293"	22K	792427,787	8079768,511	8079837,9784	792500,4457	675,473	-12,17	687,643
28280	IBGE2329S	TOP BORDO	-17°20'54,895928"	-48°14'54,895583"	22K	792416,057	8079787,665	8079856,9547	792488,4535	676,112	-12,17	688,282
28281	IBGE2329S	TOP BORDO	-17°20'55,130625"	-48°14'54,737750"	22K	792420,616	8079780,379	8079849,7377	792493,1122	675,882	-12,17	688,052
28282	IBGE2329S	TOP BORDO	-17°20'55,686479"	-48°14'54,380647"	22K	792430,92	8079763,13	8079832,645	792503,6525	675,275	-12,17	687,445
28283	IBGE2329S	TOP BORDO	-17°20'56,476553"	-48°14'53,911417"	22K	792444,433	8079738,629	8079808,3503	792517,502	674,252	-12,17	686,422
28284	IBGE2329S	TOP BORDO	-17°20'56,716161"	-48°14'53,777342"	22K	792448,288	8079731,202	8079800,9824	792521,4591	673,917	-12,17	686,087
28285	IBGE2329S	TOP BORDO	-17°20'55,914787"	-48°14'54,240445"	22K	792434,961	8079756,048	8079825,6246	792507,7907	674,999	-12,17	687,169
28286	IBGE2329S	TOP BORDO	-17°20'56,299110"	-48°14'54,012810"	22K	792441,516	8079744,13	8079813,8066	792514,5093	674,5	-12,17	686,67
28287	IBGE2329S	TOP BORDO	-17°20'53,271523"	-48°14'56,090955"	22K	792381,461	8079838,137	8079906,9067	792453,1688	677,169	-12,17	689,339
28288	IBGE2329S	TOP BORDO	-17°20'53,455026"	-48°14'55,945566"	22K	792385,675	8079832,431	8079901,2637	792457,4605	677,13	-12,17	689,3
28289	IBGE2329S	TOP BORDO	-17°20'52,529413"	-48°14'56,702928"	22K	792363,71	8079861,223	8079929,7276	792435,1041	677,524	-12,17	689,694
28290	IBGE2329S	TOP BORDO	-17°20'52,945812"	-48°14'56,356235"	22K	792373,768	8079848,268	8079916,9227	792445,3381	677,299	-12,17	689,469
28291	IBGE2329S	TOP BORDO	-17°20'53,651685"	-48°14'55,792398"	22K	792390,113	8079826,317	8079895,2162	792461,9817	677,06	-12,17	689,23
28292	IBGE2329S	TOP BORDO	-17°20'54,493550"	-48°14'55,174398"	22K	792407,998	8079800,16	8079869,3281	792480,2237	676,481	-12,17	688,651
28293	IBGE2329S	TOP BORDO	-17°20'54,656963"	-48°14'55,059809"	22K	792411,311	8079795,085	8079864,3031	792483,606	676,34	-12,17	688,51
28294	IBGE2329S	TOP BORDO	-17°20'53,897473"	-48°14'55,606507"	22K	792395,496	8079818,678	8079887,658	792467,4689	676,911	-12,17	689,081
28295	IBGE2329S	TOP BORDO	-17°20'54,244218"	-48°14'55,353064"	22K	792402,83	8079807,905	8079876,9953	792474,9499	676,684	-12,17	688,854
28296	IBGE2329S	TOP BORDO	-17°20'41,818688"	-48°15'05,802348"	22K	792099,623	8080194,529	8080259,0981	792166,4925	690,615	-12,16	702,775
28297	IBGE2329S	TOP BORDO	-17°20'34,631009"	-48°15'13,783562"	22K	791867,011	8080418,991	8080480,1392	791930,8688	704,701	-12,16	716,861
28298	IBGE2329S	TOP BORDO	-17°20'35,219164"	-48°15'12,993662"	22K	791890,087	8080400,566	8080462,051	791954,1895	703,919	-12,16	716,079

28299	IBGE2329S	TOP_BORDO	-17°20'34,084967"	-48°15'14,541251"	22K	791844,868	8080436,107	8080496,9323	791908,499	705,281	-12,16	717,441
28300	IBGE2329S	TOP_BORDO	-17°20'34,414183"	-48°15'14,080785"	22K	791858,326	8080425,786	8080486,8075	791922,0937	704,964	-12,16	717,124
28301	IBGE2329S	TOP_BORDO	-17°20'35,510348"	-48°15'12,606981"	22K	791901,382	8080391,446	8080453,096	791965,6056	703,534	-12,16	715,694
28302	IBGE2329S	TOP_BORDO	-17°20'36,105185"	-48°15'11,846836"	22K	791923,576	8080372,828	8080434,8026	791988,0476	702,658	-12,16	714,818
28303	IBGE2329S	TOP_BORDO	-17°20'36,329879"	-48°15'11,568620"	22K	791931,696	8080365,799	8080427,8924	791996,2613	702,289	-12,16	714,449
28304	IBGE2329S	TOP_BORDO	-17°20'35,666399"	-48°15'12,403481"	22K	791907,325	8080386,56	8080448,2968	791971,6136	703,329	-12,16	715,489
28305	IBGE2329S	TOP_BORDO	-17°20'35,843323"	-48°15'12,176449"	22K	791913,954	8080381,022	8080442,8558	791978,3164	703,078	-12,16	715,238
28306	IBGE2329S	TOP_BORDO	-17°20'31,941178"	-48°15'17,729306"	22K	791751,631	8080503,395	8080562,8639	791814,3742	706,805	-12,15	718,955
28307	IBGE2329S	TOP_BORDO	-17°20'32,442546"	-48°15'16,933054"	22K	791774,933	8080487,637	8080547,4442	791837,8832	706,472	-12,15	718,622
28308	IBGE2329S	TOP_BORDO	-17°20'31,144040"	-48°15'19,054542"	22K	791712,832	8080528,474	8080587,3803	791775,247	707,485	-12,15	719,635
28309	IBGE2329S	TOP_BORDO	-17°20'31,768871"	-48°15'18,006264"	22K	791743,525	8080508,812	8080568,1632	791806,1972	706,962	-12,15	719,112
28310	IBGE2329S	TOP_BORDO	-17°20'32,473767"	-48°15'16,877040"	22K	791776,574	8080486,653	8080546,4839	791839,537	706,452	-12,15	718,602
28311	IBGE2329S	TOP_BORDO	-17°20'33,328040"	-48°15'15,617059"	22K	791813,42	8080459,844	8080520,2111	791876,7369	705,871	-12,15	718,021
28312	IBGE2329S	TOP_BORDO	-17°20'33,649510"	-48°15'15,155897"	22K	791826,902	8080449,761	8080510,3245	791890,3522	705,621	-12,15	717,771
28313	IBGE2329S	TOP_BORDO	-17°20'32,842960"	-48°15'16,327970"	22K	791792,632	8080475,065	8080535,1295	791855,7479	706,218	-12,15	718,368
28314	IBGE2329S	TOP_BORDO	-17°20'33,030389"	-48°15'16,051428"	22K	791800,719	8080469,183	8080529,3652	791863,9125	706,079	-12,15	718,229
28315	IBGE2329S	TOP_BORDO	-17°20'39,895376"	-48°15'07,647254"	22K	792045,969	8080254,469	8080318,2437	792112,0288	694,403	-12,16	706,563
28316	IBGE2329S	TOP_BORDO	-17°20'40,121546"	-48°15'07,422160"	22K	792052,519	8080247,417	8080311,2885	792118,6739	693,955	-12,16	706,115
28317	IBGE2329S	TOP_BORDO	-17°20'39,060798"	-48°15'08,498484"	22K	792021,19	8080280,5	8080343,9089	792086,8991	696,245	-12,16	708,405
28318	IBGE2329S	TOP_BORDO	-17°20'39,510622"	-48°15'08,035605"	22K	792034,666	8080266,468	8080330,0758	792100,5641	695,191	-12,16	707,351
28319	IBGE2329S	TOP_BORDO	-17°20'40,511159"	-48°15'07,039660"	22K	792063,647	8080235,271	8080299,3071	792129,9658	693,119	-12,16	705,279
28320	IBGE2329S	TOP_BORDO	-17°20'41,457211"	-48°15'06,138562"	22K	792089,85	8080205,79	8080270,2142	792156,5672	691,233	-12,16	703,393
28321	IBGE2329S	TOP_BORDO	-17°20'41,615235"	-48°15'05,988954"	22K	792094,2	8080200,866	8080265,3546	792160,9837	690,948	-12,16	703,108
28322	IBGE2329S	TOP_BORDO	-17°20'40,832311"	-48°15'06,728488"	22K	792072,698	8080225,261	8080289,431	792139,152	692,464	-12,16	704,624
28323	IBGE2329S	TOP_BORDO	-17°20'41,235043"	-48°15'06,344911"	22K	792083,852	8080212,711	8080277,0462	792150,4755	691,66	-12,16	703,82
28324	IBGE2329S	TOP_BORDO	-17°20'37,138297"	-48°15'10,594774"	22K	791960,109	8080340,521	8080403,0309	792025,0121	700,593	-12,16	712,753
28325	IBGE2329S	TOP_BORDO	-17°20'37,318971"	-48°15'10,385152"	22K	791966,222	8080334,875	8080397,4746	792031,2007	700,18	-12,16	712,34
28326	IBGE2329S	TOP_BORDO	-17°20'36,554254"	-48°15'11,293253"	22K	791939,732	8080358,781	8080420,9921	792004,391	701,821	-12,16	713,981
28327	IBGE2329S	TOP_BORDO	-17°20'36,674111"	-48°15'11,148312"	22K	791943,961	8080355,033	8080417,3061	792008,6701	701,565	-12,16	713,725
28328	IBGE2329S	TOP_BORDO	-17°20'37,459054"	-48°15'10,226335"	22K	791970,852	8080330,499	8080393,1667	792035,8893	699,858	-12,16	712,018
28329	IBGE2329S	TOP_BORDO	-17°20'38,507216"	-48°15'09,078407"	22K	792004,302	8080297,773	8080360,9329	792069,7787	697,449	-12,16	709,609
28330	IBGE2329S	TOP_BORDO	-17°20'38,764601"	-48°15'08,806438"	22K	792012,223	8080289,741	8080353,0176	792077,8077	696,865	-12,16	709,025
28331	IBGE2329S	TOP_BORDO	-17°20'37,772779"	-48°15'09,876146"	22K	791981,059	8080320,701	8080383,5188	792046,2277	699,13	-12,16	711,29
28332	IBGE2329S	TOP_BORDO	-17°20'38,052520"	-48°15'09,567726"	22K	791990,047	8080311,966	8080374,916	792055,333	698,509	-12,16	710,669
28333	IBGE2329S	TOP_ACESSO	-17°16'22,337373"	-48°16'37,809916"	22K	789494,58	8088214,599	8088237,4563	789450,3648	774,927	-12,01	786,937
28334	IBGE2329S	TOP_ACESSO	-17°16'22,122587"	-48°16'37,870869"	22K	789492,872	8088221,231	8088244,0602	789448,5648	775,08	-12,01	787,09
28335	IBGE2329S	TOP_SARJETA	A -	-48°16'36,762374"	22K	789524,951	8088172,664	8088195,9736	789481,3051	774,415	-12,01	786,425
28336	IBGE2329S	TOP_SARJETA	A -	-48°16'37,042968"	22K	789516,817	8088183,978	8088207,1664	789473,0175	774,542	-12,01	786,552
28337	IBGE2329S	TOP_ACESSO	-17°16'22,067272"	-48°16'37,886605"	22K	789492,431	8088222,939	8088245,7609	789448,1002	775,122	-12,01	787,132
28338	IBGE2329S	TOP_ACESSO	-17°16'21,896847"	-48°16'37,876860"	22K	789492,793	8088228,177	8088251,0007	789448,3885	774,716	-12,01	786,726
28339	IBGE2329S	TOP_ACESSO	-17°16'21,889543"	-48°16'37,865733"	22K	789493,125	8088228,397	8088251,2253	789448,7172	774,967	-12,01	786,977
28340	IBGE2329S	TOP_ACESSO	-17°16'21,922324"	-48°16'37,895198"	22K	789492,24	8088227,401	8088250,2175	789447,8467	775,09	-12,01	787,1
28341	IBGE2329S	TOP_ACESSO	-17°16'21,909514"	-48°16'37,887908"	22K	789492,461	8088227,792	8088250,6113	789448,0621	775,104	-12,01	787,114
28342	IBGE2329S	TOP_SARJETA	A -	-48°16'34,933544"	22K	789577,975	8088099,573	8088123,6722	789535,3214	773,426	-12,01	785,436
28343	IBGE2329S	TOP_SARJETA	-17°16'25,703856"	-48°16'35,193431"	22K	789570,44	8088109,958	8088133,945	789527,6454	773,597	-12,01	785,607
28344	IBGE2329S	TOP_SARJETA	-17°16'26,194050"	-48°16'34,792882"	22K	789582,064	8088094,713	8088118,8726	789539,476	773,208	-12,01	785,218
28345	IBGE2329S	TOP_SARJETA	-17°16'26,388233"	-48°16'34,663132"	22K	789585,814	8088088,686	8088112,902	789543,3082	773,206	-12,01	785,216
28346	IBGE2329S	TOP_SARJETA	-17°16'25,231469"	-48°16'35,562247"	22K	789559,746	8088124,642	8088148,4698	789516,7521	773,794	-12,01	785,804
28347	IBGE2329S	TOP_SARJETA	-17°16'24,256584"	-48°16'36,316224"	22K	789537,888	8088154,943	8088178,4452	789494,4826	774,165	-12,01	786,175
28348	IBGE2329S	TOP_SARJETA	-17°16'23,942352"	-48°16'36,562045"	22K	789530,76	8088164,711	8088188,1071	789487,2221	774,291	-12,01	786,301
28349	IBGE2329S	TOP_SARJETA	-17°16'24,955245"	-48°16'35,774686"	22K	789553,588	8088133,227	8088156,963	789510,4775	773,897	-12,01	785,907
28350	IBGE2329S	TOP_SARJETA	-17°16'24,495369"	-48°16'36,131102"	22K	789543,255	8088147,521	8088171,1031	789499,9504	774,071	-12,01	786,081
28351	IBGE2329S	TOP_MEIO-FIO	-17°16'20,496649"	-48°16'39,229997"	22K	789453,413	8088271,81	8088294,054	789408,421	776,267	-12,01	788,277

28352	IBGE2329S	TOP MEIO-FIO	-17°16'20,380864"	-48°16'39,320051"	22K	789450,802	8088275,409	8088297,6142	789405,7611	776,413	-12,01	788,423
28353	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'20,992449"	-48°16'38,858982"	22K	789464,162	8088256,405	8088278,8094	789419,3794	775,882	-12,01	787,892
28354	IBGE2329S	TOP MEIO-FIO	-17°16'20,828840"	-48°16'38,973019"	22K	789460,863	8088261,485	8088283,84	789416,0111	775,955	-12,01	787,965
28355	IBGE2329S	TOP MEIO-FIO	-17°16'20,328322"	-48°16'39,360516"	22K	789449,629	8088277,042	8088299,2297	789404,5659	776,471	-12,01	788,481
28356	IBGE2329S	TOP MEIO-FIO	-17°16'19,573322"	-48°16'39,943243"	22K	789432,736	8088300,508	8088322,444	789387,3543	777,483	-12,01	789,493
28357	IBGE2329S	TOP DESC D'ÁGUA	-17°16'19,368422"	-48°16'40,090743"	22K	789428,466	8088306,872	8088328,7442	789382,9977	777,895	-12,01	789,905
28358	IBGE2329S	TOP MEIO-FIO	-17°16'19,970626"	-48°16'39,637867"	22K	789441,588	8088288,16	8088310,2279	789396,374	776,943	-12,01	788,953
28359	IBGE2329S	TOP MEIO-FIO	-17°16'19,756803"	-48°16'39,800963"	22K	789436,861	8088294,805	8088316,8025	789391,5567	777,221	-12,01	789,231
28360	IBGE2329S	TOP ACESSO	-17°16'21,643831"	-48°16'38,196867"	22K	789483,446	8088236,093	8088258,7807	789438,9362	775,076	-12,01	787,086
28361	IBGE2329S	TOP ACESSO	-17°16'21,638597"	-48°16'38,213627"	22K	789482,953	8088236,261	8088258,9416	789438,4412	775,068	-12,01	787,078
28362	IBGE2329S	TOP ACESSO	-17°16'21,467678"	-48°16'37,889530"	22K	789492,605	8088241,383	8088264,1958	789448,0153	775,189	-12,01	787,199
28363	IBGE2329S	TOP ACESSO	-17°16'21,640912"	-48°16'38,185405"	22K	789483,786	8088236,178	8088258,8704	789439,2748	775,046	-12,01	787,056
28364	IBGE2329S	TOP ACESSO	-17°16'21,555811"	-48°16'38,325326"	22K	789479,688	8088238,854	8088261,4872	789435,1419	775,164	-12,01	787,174
28365	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'22,337373"	-48°16'37,809916"	22K	789494,58	8088214,599	8088237,4563	789450,3648	774,927	-12,01	786,937
28366	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'21,199422"	-48°16'38,698997"	22K	789468,8	8088249,972	8088272,4455	789424,1047	775,657	-12,01	787,667
28367	IBGE2329S	TOP ACESSO	-17°16'21,418208"	-48°16'38,491871"	22K	789474,826	8088243,156	8088265,7183	789430,2225	775,333	-12,01	787,343
28368	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'22,848751"	-48°16'37,415354"	22K	789506,018	8088198,705	8088221,7327	789462,0186	774,746	-12,01	786,756
28369	IBGE2329S	TOP SARJETA	-17°16'25,895285"	-48°16'35,026059"	22K	789575,303	8088104	8088128,0589	789532,5889	773,359	-12,01	785,369
28370	IBGE2329S	TOP SARJETA	-17°16'27,878450"	-48°16'33,499838"	22K	789619,544	8088042,363	8088067,0812	789577,667	772,017	-12,01	784,027
28371	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,477017"	-48°16'33,814520"	22K	789610,419	8088054,842	8088079,4244	789568,3726	772,363	-12,01	784,373
28372	IBGE2329S	TOP SARJETA	-17°16'29,093005"	-48°16'32,561628"	22K	789646,742	8088004,613	8088029,7364	789605,3776	770,794	-12,01	782,804
28373	IBGE2329S	TOP SARJETA	-17°16'28,462578"	-48°16'33,049753"	22K	789632,591	8088024,208	8088049,1206	789590,9605	771,427	-12,01	783,437
28374	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,408503"	-48°16'33,868620"	22K	789608,85	8088056,972	8088081,531	789566,7747	772,422	-12,01	784,432
28375	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,261516"	-48°16'33,978457"	22K	789605,668	8088061,539	8088086,0505	789563,5306	772,58	-12,01	784,59
28376	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,212078"	-48°16'34,024798"	22K	789604,32	8088063,079	8088087,5706	789562,1619	772,612	-12,01	784,622
28377	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,388389"	-48°16'33,883737"	22K	789608,412	8088057,597	8088082,1495	789566,3282	772,437	-12,01	784,447
28378	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'27,383536"	-48°16'33,885501"	22K	789608,362	8088057,747	8088082,2987	789566,2762	772,446	-12,01	784,456
28379	IBGE2329S	TOP SARJETA	-17°16'33,689192"	-48°16'29,895152"	22K	789723,543	8087862,126	8087888,4163	789684,1297	764,021	-12,01	776,031
28380	IBGE2329S	TOP SARJETA	-17°16'33,150014"	-48°16'30,126186"	22K	789716,95	8087878,807	8087904,9943	789677,3067	764,807	-12,01	776,817
28381	IBGE2329S	TOP SARJETA	-17°16'33,192490"	-48°16'30,091519"	22K	789717,956	8087877,486	8087903,6883	789678,3306	764,596	-12,01	776,606
28382	IBGE2329S	TOP SARJETA	-17°16'33,943646"	-48°16'29,791515"	22K	789726,495	8087854,256	8087880,5926	789687,1902	763,646	-12,01	775,656
28383	IBGE2329S	TOP SARJETA	-17°16'32,699585"	-48°16'30,337640"	22K	789710,897	8087892,75	8087918,8436	789671,0619	765,563	-12,01	777,573
28384	IBGE2329S	TOP SARJETA	-17°16'30,688767"	-48°16'31,445194"	22K	789679,041	8087955,063	8087980,6706	789638,3516	768,626	-12,01	780,636
28385	IBGE2329S	TOP SARJETA	-17°16'29,895091"	-48°16'31,973081"	22K	789663,786	8087979,696	8088005,0742	789622,7605	769,759	-12,01	781,769
28386	IBGE2329S	TOP SARJETA	-17°16'32,285371"	-48°16'30,541759"	22K	789705,045	8087905,576	8087931,5795	789665,0336	766,145	-12,01	778,155
28387	IBGE2329S	TOP SARJETA	-17°16'31,631257"	-48°16'30,889433"	22K	789695,055	8087925,841	8087951,6916	789654,7655	767,142	-12,01	779,152
28388	IBGE2329S	TOP SARJETA	-17°16'24,046010"	-48°16'36,459953"	22K	789533,732	8088161,48	8088184,9198	789490,2375	774,111	-12,01	786,121
28389	IBGE2329S	TOP SARJETA	-17°16'24,225335"	-48°16'36,320541"	22K	789537,774	8088155,906	8088179,406	789494,3552	774,063	-12,01	786,073
28390	IBGE2329S	TOP SARJETA	-17°16'23,368247"	-48°16'36,989067"	22K	789518,39	8088182,548	8088205,7594	789474,6096	774,417	-12,01	786,427
28391	IBGE2329S	TOP SARJETA	-17°16'23,784682"	-48°16'36,663239"	22K	789527,838	8088169,603	8088192,955	789484,2333	774,223	-12,01	786,233
28392	IBGE2329S	TOP SARJETA	-17°16'24,435450"	-48°16'36,157361"	22K	789542,505	8088149,375	8088172,9454	789499,1749	773,953	-12,01	785,963
28393	IBGE2329S	TOP SARJETA	-17°16'25,431195"	-48°16'35,385752"	22K	789564,875	8088118,425	8088142,3286	789521,9651	773,587	-12,01	785,597
28394	IBGE2329S	TOP SARJETA	-17°16'25,638140"	-48°16'35,223769"	22K	789569,572	8088111,992	8088135,9655	789526,7494	773,493	-12,01	785,503
28395	IBGE2329S	TOP SARJETA	-17°16'24,794452"	-48°16'35,880596"	22K	789550,528	8088138,217	8088161,907	789507,3494	773,845	-12,01	785,855
28396	IBGE2329S	TOP SARJETA	-17°16'25,077793"	-48°16'35,658341"	22K	789556,973	8088129,409	8088153,1949	789513,9139	773,713	-12,01	785,723
28397	IBGE2329S	TOP SARJETA	-17°16'25,430860"	-48°16'35,377805"	22K	789565,11	8088118,432	8088142,3389	789522,1998	773,742	-12,01	785,752
28398	IBGE2329S	TOP SARJETA	-17°16'24,876582"	-48°16'35,804470"	22K	789552,742	8088135,659	8088159,3816	789509,5979	773,934	-12,01	785,944
28399	IBGE2329S	TOP SARJETA	-17°16'26,281055"	-48°16'34,714282"	22K	789584,349	8088092,004	8088116,1974	789541,7976	773,32	-12,01	785,33
28400	IBGE2329S	TOP SARJETA	-17°16'25,854002"	-48°16'35,048052"	22K	789574,671	8088105,279	8088129,3283	789531,9394	773,528	-12,01	785,538
28401	IBGE2329S	TOP SARJETA	-17°16'24,156148"	-48°16'36,365819"	22K	789536,466	8088158,053	8088181,5333	789493,0179	774,24	-12,01	786,25
28402	IBGE2329S	TOP SARJETA	-17°16'22,844660"	-48°16'37,396600"	22K	789506,574	8088198,823	8088221,8584	789462,5726	774,691	-12,01	786,701
28403	IBGE2329S	TOP SARJETA	-17°16'22,893440"	-48°16'37,356901"	22K	789507,726	8088197,306	8088220,3585	789463,7452	774,599	-12,01	786,609
28404	IBGE2329S	TOP SARJETA	-17°16'23,797573"	-48°16'36,640547"	22K	789528,503	8088169,197	8088192,559	789484,9035	774,385	-12,01	786,395

28405	IBGE2329S	TOP SARJETA	-17°16'23,120725"	-48°16'37,169986"	22K	789513,151	8088190,237	8088213,37	789469,266	774,658	-12,01	786,668
28406	IBGE2329S	TOP DESC D'ÁGUA	-17°16'19,372180"	-48°16'40,096914"	22K	789428,282	8088306,759	8088328,6287	789382,8154	777,904	-12,01	789,914
28407	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'13,537467"	-48°16'43,320181"	22K	789335,56	8088487,572	8088508,0281	789287,6149	786,188	-12,01	798,198
28408	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'13,218077"	-48°16'43,428044"	22K	789332,511	8088497,441	8088517,8482	789284,4294	786,367	-12,01	798,377
28409	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'14,392048"	-48°16'42,996115"	22K	789344,766	8088461,151	8088481,7527	789297,1858	785,462	-12,01	797,472
28410	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'14,009236"	-48°16'43,150050"	22K	789340,383	8088472,99	8088493,5229	789292,6395	785,801	-12,01	797,811
28411	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'12,733222"	-48°16'43,580263"	22K	789328,223	8088512,418	8088532,7557	789279,934	786,619	-12,01	798,629
28412	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'10,800996"	-48°16'44,067416"	22K	789314,665	8088572,054	8088592,1643	789265,548	787,221	-12,01	799,231
28413	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'10,617141"	-48°16'44,110248"	22K	789313,479	8088577,727	8088597,8171	789264,2832	787,286	-12,01	799,296
28414	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'12,104220"	-48°16'43,759368"	22K	789323,203	8088531,84	8088552,0952	789274,6447	786,922	-12,01	798,932
28415	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'11,346788"	-48°16'43,942389"	22K	789318,123	8088555,214	8088575,3833	789269,24	787,124	-12,01	799,134
28416	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'17,933238"	-48°16'41,141904"	22K	789398,025	8088351,455	8088372,8723	789351,9503	780,333	-12,01	792,343
28417	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'17,433964"	-48°16'41,460619"	22K	789388,823	8088366,945	8088388,2235	789342,5368	781,214	-12,01	793,224
28418	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'18,318744"	-48°16'40,870237"	22K	789405,886	8088339,484	8088361,019	789359,9743	779,595	-12,01	791,605
28419	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'18,108187"	-48°16'41,022523"	22K	789401,477	8088346,024	8088367,4931	789355,4763	780,026	-12,01	792,036
28420	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'16,696079"	-48°16'41,895893"	22K	789376,28	8088389,823	8088410,9113	789329,6807	782,45	-12,01	794,46
28421	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'15,182356"	-48°16'42,660134"	22K	789354,352	8088436,702	8088457,4535	789307,1088	784,622	-12,01	796,632
28422	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'14,80635"	-48°16'42,824662"	22K	789349,653	8088448,336	8088469,0143	789302,2495	785,047	-12,01	797,057
28423	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'16,119518"	-48°16'42,206843"	22K	789367,341	8088407,687	8088428,6388	789320,4967	783,385	-12,01	795,395
28424	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'15,664130"	-48°16'42,434191"	22K	789360,82	8088421,789	8088442,6405	789313,7819	784,024	-12,01	796,034
28425	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'01,172967"	-48°16'46,171101"	22K	789256,673	8088869,077	8088888,1887	789203,4264	788,762	-12,01	800,772
28426	IBGE2329S	TOP ACESSO	-17°15'51,665680"	-48°16'47,519720"	22K	789220,941	8089162,071	8089180,499	789163,608	796,116	-12,01	808,126
28427	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'03,009796"	-48°16'45,766948"	22K	789267,82	8088812,41	8088831,7134	789215,3611	788,483	-12,01	800,493
28428	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'02,417114"	-48°16'45,900950"	22K	789264,117	8088830,696	8088849,936	789211,404	788,567	-12,01	800,577
28429	IBGE2329S	TOP ACESSO	-17°15'51,526370"	-48°16'47,541323"	22K	789220,363	8089166,365	8089184,7822	789162,9701	796,305	-12,01	808,315
28430	IBGE2329S	TOP ACESSO	-17°15'51,194220"	-48°16'47,823288"	22K	789212,174	8089176,699	8089194,995	789154,6413	797,541	-12,01	809,551
28431	IBGE2329S	TOP ACESSO	-17°15'51,138197"	-48°16'47,894830"	22K	789210,084	8089178,452	8089196,7176	789152,528	797,322	-12,01	809,332
28432	IBGE2329S	TOP ACESSO	-17°15'51,401051"	-48°16'47,578115"	22K	789219,33	8089170,235	8089188,6353	789161,8835	796,535	-12,01	808,545
28433	IBGE2329S	TOP ACESSO	-17°15'51,352451"	-48°16'47,619230"	22K	789218,136	8089171,747	8089190,1296	789160,669	796,698	-12,01	808,708
28434	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'09,575219"	-48°16'44,344785"	22K	789307	8088609,873	8088629,8522	789257,3573	787,473	-12,01	799,483
28435	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'08,102048"	-48°16'44,656848"	22K	789298,417	8088655,316	8088675,1465	789248,1423	787,628	-12,01	799,638
28436	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'10,566791"	-48°16'44,125368"	22K	789313,054	8088579,282	8088599,3652	789263,8366	787,308	-12,01	799,318
28437	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'10,510213"	-48°16'44,139058"	22K	789312,674	8088581,028	8088601,1048	789263,4324	787,317	-12,01	799,327
28438	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'07,576931"	-48°16'44,769693"	22K	789295,31	8088671,515	8088691,2918	789244,81	787,766	-12,01	799,776
28439	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'04,807537"	-48°16'45,376427"	22K	789278,581	8088756,951	8088776,4399	789226,8932	788,192	-12,01	800,202
28440	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'03,408330"	-48°16'45,679109"	22K	789270,243	8088800,115	8088819,46	789217,9551	788,428	-12,01	800,438
28441	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'06,737260"	-48°16'44,961092"	22K	789290,018	8088697,422	8088717,1084	789239,158	787,838	-12,01	799,848
28442	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°16'05,451241"	-48°16'45,236194"	22K	789282,446	8088737,093	8088756,6485	789231,0343	788,068	-12,01	800,078
28443	IBGE2329S	TOP ACESSO	-17°16'03,070582"	-48°16'45,744603"	22K	789268,454	8088810,531	8088829,8444	789216,0211	788,422	-12,01	800,432
28444	IBGE2329S	TOP ACESSO	-17°16'03,522530"	-48°16'45,469567"	22K	789276,386	8088796,515	8088815,9484	789224,1447	787,347	-12,01	799,357
28445	IBGE2329S	TOP ACESSO	-17°16'03,460309"	-48°16'45,496333"	22K	789275,622	8088798,44	8088817,8615	789223,3542	787,448	-12,01	799,458
28446	IBGE2329S	TOP MEIO-FIO	-17°16'18,532826"	-48°16'40,718981"	22K	789410,263	8088332,836	8088354,4366	789364,4418	779,247	-12,01	791,257
28447	IBGE2329S	TOP ACESSO	-17°16'04,213856"	-48°16'45,271213"	22K	789281,948	8088775,168	8088794,6927	789230,0026	786,288	-12,01	798,298
28448	IBGE2329S	TOP ACESSO	-17°16'03,417628"	-48°16'45,520747"	22K	789274,919	8088799,763	8088819,1738	789222,6331	787,452	-12,01	799,462
28449	IBGE2329S	TOP ACESSO	-17°16'03,345768"	-48°16'45,632790"	22K	789271,639	8088802,02	8088821,3834	789219,3235	788,132	-12,01	800,142
28450	IBGE2329S	TOP ACESSO	-17°16'03,342501"	-48°16'45,677165"	22K	789270,329	8088802,139	8088821,484	789218,0126	788,342	-12,01	800,352
28451	IBGE2329S	TOP ACESSO	-17°16'03,390767"	-48°16'45,549058"	22K	789274,094	8088800,601	8088819,9997	789221,7968	787,703	-12,01	799,713
28452	IBGE2329S	TOP ACESSO	-17°16'03,359483"	-48°16'45,601187"	22K	789272,567	8088801,585	8088820,9617	789220,257	787,938	-12,01	799,948
28453	IBGE2329S	TOP DESC D'ÁGUA	-17°16'19,372886"	-48°16'40,098630"	22K	789428,231	8088306,738	8088328,607	789382,7647	777,779	-12,01	789,789
28454	IBGE2329S	TOP MEIO-FIO	-17°16'19,367052"	-48°16'40,102370"	22K	789428,123	8088306,919	8088328,7863	789382,6542	777,796	-12,01	789,806
28455	IBGE2329S	TOP DESC D'ÁGUA	-17°16'19,376522"	-48°16'40,091064"	22K	789428,453	8088306,623	8088328,4951	789382,9882	777,704	-12,01	789,714
28456	IBGE2329S	TOP DESC D'ÁGUA	-17°16'19,37645"	-48°16'40,095836"	22K	789428,312	8088306,627	8088328,4972	789382,8472	777,762	-12,01	789,772
28457	IBGE2329S	TOP MEIO-FIO	-17°16'19,357397"	-48°16'40,109618"	22K	789427,913	8088307,219	8088329,0832	789382,4402	777,816	-12,01	789,826

28458	IBGE2329S	TOP MEIO-FIO	-17°16'18,755881"	-48°16'40,558118"	22K	789414,92	8088325,908	8088347,5783	789369,1931	778,851	-12,01	790,861
28459	IBGE2329S	TOP MEIO-FIO	-17°16'18,692229"	-48°16'40,604025"	22K	789413,591	8088327,885	8088349,5354	789367,8372	778,951	-12,01	790,961
28460	IBGE2329S	TOP MEIO-FIO	-17°16'19,128920"	-48°16'40,280610"	22K	789422,959	8088314,318	8088336,1083	789377,3897	778,173	-12,01	790,183
28461	IBGE2329S	TOP MEIO-FIO	-17°16'19,013884"	-48°16'40,368386"	22K	789420,415	8088317,893	8088339,6453	789374,7971	778,384	-12,01	790,394
28462	IBGE2329S	TOP ACESSO	-17°16'02,664696"	-48°16'45,690567"	22K	789270,227	8088822,993	8088842,3235	789217,6182	787,401	-12,01	799,411
28463	IBGE2329S	TOP ACESSO	-17°16'02,908800"	-48°16'45,657748"	22K	789271,091	8088815,471	8088834,8183	789218,5872	787,531	-12,01	799,541
28464	IBGE2329S	TOP ACESSO	-17°16'02,097427"	-48°16'45,132895"	22K	789286,954	8088840,209	8088859,7634	789234,0933	787,997	-12,01	800,007
28465	IBGE2329S	TOP ACESSO	-17°16'01,951628"	-48°16'45,822310"	22K	789266,643	8088844,981	8088864,2476	789213,7281	787,452	-12,01	799,462
28466	IBGE2329S	TOP ACESSO	-17°16'03,002298"	-48°16'45,655056"	22K	789271,13	8088812,594	8088831,9437	789218,6665	787,899	-12,01	799,909
28467	IBGE2329S	TOP ACESSO	-17°16'03,071837"	-48°16'45,707667"	22K	789269,545	8088810,477	8088829,8058	789217,1122	788,211	-12,01	800,221
28468	IBGE2329S	TOP ACESSO	-17°16'03,073408"	-48°16'45,722837"	22K	789269,096	8088810,435	8088829,7575	789216,664	788,32	-12,01	800,33
28469	IBGE2329S	TOP ACESSO	-17°16'03,035665"	-48°16'45,665462"	22K	789270,808	8088811,572	8088830,9178	789218,359	787,922	-12,01	799,932
28470	IBGE2329S	TOP ACESSO	-17°16'03,064918"	-48°16'45,696129"	22K	789269,889	8088810,685	8088830,0185	789217,453	788,326	-12,01	800,336
28471	IBGE2329S	TOP ACESSO	-17°16'03,807106"	-48°16'44,774391"	22K	789296,807	8088787,472	8088807,1975	789244,6798	785,88	-12,01	797,89
28472	IBGE2329S	TOP ACESSO	-17°16'02,617171"	-48°16'45,031331"	22K	789289,73	8088824,18	8088843,7833	789237,0924	787,371	-12,01	799,381
28473	IBGE2329S	TOP ACESSO	-17°16'03,344416"	-48°16'45,684107"	22K	789270,123	8088802,083	8088821,4251	789217,8075	788,441	-12,01	800,451
28474	IBGE2329S	TOP ACESSO	-17°16'03,355477"	-48°16'45,687058"	22K	789270,031	8088801,744	8088821,085	789217,7203	788,399	-12,01	800,409
28475	IBGE2329S	TOP ACESSO	-17°16'02,506207"	-48°16'45,064632"	22K	789288,794	8088827,607	8088847,195	789236,1089	788,094	-12,01	800,104
28476	IBGE2329S	TOP ACESSO	-17°16'02,307798"	-48°16'45,043487"	22K	789289,505	8088833,701	8088853,2952	789236,734	788,373	-12,01	800,383
28477	IBGE2329S	TOP ACESSO	-17°16'02,146871"	-48°16'45,115690"	22K	789287,441	8088838,681	8088858,2432	789234,6015	788,061	-12,01	800,071
28478	IBGE2329S	TOP ACESSO	-17°16'02,460295"	-48°16'45,081007"	22K	789288,33	8088829,026	8088848,6067	789235,6253	788,163	-12,01	800,173
28479	IBGE2329S	TOP ACESSO	-17°16'02,443657"	-48°16'44,959199"	22K	789291,937	8088829,487	8088849,118	789239,2236	788,272	-12,01	800,282
28480	IBGE2329S	TOP SARJETA	A -	-48°16'30,314460"	22K	789711,579	8087892,528	8087918,631	789671,7466	765,387	-12,01	777,397
28481	IBGE2329S	TOP ACESSO	-17°16'57,821835"	-48°16'27,227813"	22K	789791,87	8087118,719	8087146,4344	789762,8467	758,013	-12,03	770,043
28482	IBGE2329S	TOP ACESSO	-17°16'57,807196"	-48°16'27,483150"	22K	789784,331	8087119,276	8087146,8852	789755,3046	758,272	-12,03	770,302
28483	IBGE2329S	TOP ACESSO	-17°16'57,944486"	-48°16'27,492499"	22K	789783,995	8087115,057	8087142,6641	789755,028	758,084	-12,03	770,114
28484	IBGE2329S	TOP ACESSO	-17°16'57,826185"	-48°16'27,026399"	22K	789797,82	8087118,501	8087146,3	789768,796	758,076	-12,03	770,106
28485	IBGE2329S	TOP ACESSO	-17°16'57,798305"	-48°16'27,527510"	22K	789783,024	8087119,568	8087147,1587	789753,9943	758,326	-12,03	770,356
28486	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'59,997729"	-48°16'27,536550"	22K	789781,8	8087051,92	8087079,5359	789753,7206	757,025	-12,03	769,055
28487	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'59,722751"	-48°16'27,507841"	22K	789782,768	8087060,366	8087087,9902	789754,5695	757,135	-12,03	769,165
28488	IBGE2329S	TOP ACESSO	-17°16'57,788435"	-48°16'27,542850"	22K	789782,575	8087119,878	8087147,4622	789753,5412	758,31	-12,03	770,34
28489	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'00,034573"	-48°16'27,542065"	22K	789781,621	8087050,789	8087078,4031	789753,5576	757,014	-12,03	769,044
28490	IBGE2329S	TOP MEIO-FIO	-17°17'00,696953"	-48°16'27,654612"	22K	789778,007	8087030,462	8087058,0381	789750,2312	756,75	-12,03	768,78
28491	IBGE2329S	TOP MEIO-FIO	-17°17'00,509567"	-48°16'27,616864"	22K	789779,204	8087036,21	8087063,7993	789751,3468	756,801	-12,03	768,831
28492	IBGE2329S	TOP MEIO-FIO	-17°17'00,839925"	-48°16'27,682490"	22K	789777,121	8087026,076	8087053,6425	789749,4073	756,712	-12,03	768,742
28493	IBGE2329S	TOP MEIO-FIO	-17°17'00,741262"	-48°16'27,663943"	22K	789777,712	8087029,103	8087056,6759	789749,9555	756,732	-12,03	768,762
28494	IBGE2329S	TOP MEIO-FIO	-17°17'00,360428"	-48°16'27,592123"	22K	789780	8087040,787	8087068,3846	789752,078	756,842	-12,03	768,872
28495	IBGE2329S	TOP ACESSO	-17°16'57,985781"	-48°16'27,531180"	22K	789782,834	8087113,803	8087141,3946	789753,8853	758,152	-12,03	770,182
28496	IBGE2329S	TOP ACESSO	-17°16'57,958827"	-48°16'27,511882"	22K	789783,416	8087114,624	8087142,2233	789754,4554	758,165	-12,03	770,195
28497	IBGE2329S	TOP MEIO-FIO	-17°17'00,244311"	-48°16'27,571464"	22K	789780,661	8087044,35	8087071,9547	789752,6886	756,918	-12,03	768,948
28498	IBGE2329S	TOP ACESSO	-17°16'58,030135"	-48°16'27,539055"	22K	789782,582	8087112,442	8087140,0309	789753,6526	758,155	-12,03	770,185
28499	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'52,210137"	-48°16'27,808113"	22K	789777,163	8087291,571	8087318,9715	789745,7228	764,181	-12,03	776,211
28500	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'51,748643"	-48°16'27,839169"	22K	789776,446	8087305,779	8087333,1605	789744,8068	764,388	-12,03	776,418
28501	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'53,946269"	-48°16'27,718260"	22K	789779,063	8087238,132	8087265,5927	789748,3716	762,612	-12,03	774,642
28502	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'52,524199"	-48°16'27,787010"	22K	789777,65	8087281,902	8087309,3154	789746,3452	763,966	-12,03	775,996
28503	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'48,727197"	-48°16'27,977347"	22K	789773,677	8087398,773	8087426,0573	789740,7344	763,488	-12,02	775,508
28504	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'46,227025"	-48°16'28,100777"	22K	789771,117	8087475,727	8087502,9271	789737,096	761,7	-12,02	773,72
28505	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'45,315590"	-48°16'28,144579"	22K	789770,219	8087503,78	8087530,9499	789735,8049	761,096	-12,02	773,116
28506	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'47,613253"	-48°16'28,033234"	22K	789772,51	8087433,06	8087460,3065	789739,0869	762,714	-12,02	774,734
28507	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'47,054815"	-48°16'28,057392"	22K	789772,039	8087450,247	8087477,4761	789738,375	762,418	-12,02	774,438
28508	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'58,896303"	-48°16'27,489654"	22K	789783,665	8087085,779	8087113,3999	789755,1092	757,494	-12,03	769,524
28509	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'58,840923"	-48°16'27,488608"	22K	789783,72	8087087,482	8087115,1026	789755,1402	757,519	-12,03	769,549
28510	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'59,545340"	-48°16'27,500741"	22K	789783,055	8087065,82	8087093,4448	789754,7797	757,202	-12,03	769,232

28511	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'59,388536"	-48°16'27,495706"	22K	789783,272	8087070,641	8087098,2658	789754,9289	757,294	-12,03	769,324
28512	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'58,589978"	-48°16'27,501101"	22K	789783,46	8087095,206	8087122,8181	789754,772	757,713	-12,03	769,743
28513	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'57,267915"	-48°16'27,565301"	22K	789782,138	8087135,898	8087163,466	789752,8796	758,795	-12,03	770,825
28514	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'55,716835"	-48°16'27,633550"	22K	789780,796	8087183,636	8087211,1552	789750,8684	760,477	-12,03	772,507
28515	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'58,470268"	-48°16'27,510342"	22K	789783,239	8087098,892	8087126,4987	789754,4994	757,788	-12,03	769,818
28516	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'58,030121"	-48°16'27,538040"	22K	789782,612	8087112,442	8087140,0314	789753,6826	758,167	-12,03	770,197
28517	IBGE2329S	TOP MEIO-FIO	-17°17'00,873304"	-48°16'27,686601"	22K	789776,985	8087025,051	8087052,6162	789749,2858	756,691	-12,03	768,721
28518	IBGE2329S	TOP SARJETA	-17°17'04,314245"	-48°16'29,417511"	22K	789724,339	8086919,935	8086946,8271	789698,1484	757,398	-12,03	769,428
28519	IBGE2329S	TOP SARJETA	-17°17'04,660624"	-48°16'29,669330"	22K	789716,747	8086909,386	8086936,1781	789690,7092	757,582	-12,03	769,612
28520	IBGE2329S	TOP SARJETA	-17°17'03,910123"	-48°16'29,127220"	22K	789733,093	8086932,244	8086959,2513	789706,7241	757,161	-12,03	769,191
28521	IBGE2329S	TOP SARJETA	-17°17'04,098159"	-48°16'29,260660"	22K	789729,068	8086926,516	8086953,4704	789702,782	757,278	-12,03	769,308
28522	IBGE2329S	TOP SARJETA	-17°17'04,795099"	-48°16'29,784879"	22K	789713,274	8086905,298	8086932,044	789687,2958	757,694	-12,03	769,724
28523	IBGE2329S	TOP SARJETA	-17°17'04,535408"	-48°16'29,593949"	22K	789719,029	8086913,206	8086940,0278	789692,9362	757,527	-12,03	769,557
28524	IBGE2329S	TOP SARJETA	-17°17'04,429229"	-48°16'29,517476"	22K	789721,335	8086916,44	8086943,2921	789695,1953	757,482	-12,03	769,512
28525	IBGE2329S	TOP SARJETA	-17°17'04,780219"	-48°16'29,773694"	22K	789713,611	8086905,751	8086932,5014	789687,6262	757,686	-12,03	769,716
28526	IBGE2329S	TOP SARJETA	-17°17'04,655239"	-48°16'29,682168"	22K	789716,37	8086909,557	8086936,3437	789690,3301	757,606	-12,03	769,636
28527	IBGE2329S	TOP SARJETA	-17°17'01,612112"	-48°16'27,887294"	22K	789770,733	8087002,41	8087029,9016	789743,3555	756,659	-12,03	768,689
28528	IBGE2329S	TOP SARJETA	-17°17'01,961158"	-48°16'28,019513"	22K	789766,674	8086991,729	8087019,1704	789739,449	756,678	-12,03	768,708
28529	IBGE2329S	TOP SARJETA	-17°17'01,783388"	-48°16'27,947715"	22K	789772,228	8087007,078	8087034,5877	789744,7841	756,658	-12,03	768,688
28530	IBGE2329S	TOP SARJETA	-17°17'02,242197"	-48°16'28,140180"	22K	789762,986	8086983,135	8087010,53	789735,884	756,696	-12,03	768,726
28531	IBGE2329S	TOP SARJETA	-17°17'02,975419"	-48°16'28,518415"	22K	789751,49	8086960,74	8086987,9877	789724,7095	756,777	-12,03	768,807
28532	IBGE2329S	TOP SARJETA	-17°17'03,589111"	-48°16'28,907143"	22K	789739,736	8086942,026	8086969,1204	789713,2256	757,048	-12,03	769,078
28533	IBGE2329S	TOP SARJETA	-17°17'02,461302"	-48°16'28,244093"	22K	789759,82	8086976,439	8087003,7937	789732,8139	756,728	-12,03	768,758
28534	IBGE2329S	TOP SARJETA	-17°17'02,731042"	-48°16'28,382624"	22K	789755,609	8086968,2	8086995,5008	789728,7212	756,734	-12,03	768,764
28535	IBGE2329S	TOP SARJETA	-17°17'02,324774"	-48°16'28,197576"	22K	789761,254	8086980,619	8087007,9912	789734,1884	756,669	-12,03	768,699
28536	IBGE2329S	TOP SARJETA	-17°17'02,205304"	-48°16'28,145528"	22K	789762,844	8086984,272	8087011,6643	789735,7261	756,683	-12,03	768,713
28537	IBGE2329S	TOP SARJETA	-17°17'02,608771"	-48°16'28,337352"	22K	789757	8086971,942	8086999,26	789730,0588	756,696	-12,03	768,726
28538	IBGE2329S	TOP SARJETA	-17°17'02,425775"	-48°16'28,244616"	22K	789759,82	8086977,532	8087004,8861	789732,7986	756,688	-12,03	768,718
28539	IBGE2329S	TOP SARJETA	-17°17'02,095201"	-48°16'28,098486"	22K	789764,282	8086987,639	8087015,0494	789737,1159	756,636	-12,03	768,666
28540	IBGE2329S	TOP SARJETA	-17°17'01,513312"	-48°16'27,882556"	22K	789770,916	8087005,447	8087032,9393	789743,4958	756,671	-12,03	768,701
28541	IBGE2329S	TOP MEIO-FIO	-17°17'01,065319"	-48°16'27,734839"	22K	789775,476	8087019,165	8087046,7127	789747,8604	756,661	-12,03	768,691
28542	IBGE2329S	TOP SARJETA	-17°17'01,919539"	-48°16'28,026353"	22K	789766,49	8086993,012	8087020,45	789739,2471	756,64	-12,03	768,67
28543	IBGE2329S	TOP SARJETA	-17°17'01,745591"	-48°16'27,960657"	22K	789768,507	8086998,335	8087025,7979	789741,1881	756,622	-12,03	768,652
28544	IBGE2329S	TOP SARJETA	-17°17'03,972944"	-48°16'29,190186"	22K	789731,205	8086930,338	8086957,32	789704,864	757,197	-12,03	769,227
28545	IBGE2329S	TOP SARJETA	-17°17'03,871457"	-48°16'29,119261"	22K	789733,345	8086933,43	8086960,4401	789706,9593	757,132	-12,03	769,162
28546	IBGE2329S	TOP SARJETA	-17°17'04,303273"	-48°16'29,425964"	22K	789724,094	8086920,276	8086947,1645	789697,8987	757,407	-12,03	769,437
28547	IBGE2329S	TOP SARJETA	-17°17'04,123682"	-48°16'29,296697"	22K	789727,992	8086925,746	8086952,6857	789701,7175	757,29	-12,03	769,32
28548	IBGE2329S	TOP SARJETA	-17°17'03,606305"	-48°16'28,937989"	22K	789738,817	8086941,51	8086968,5918	789712,3144	757,007	-12,03	769,037
28549	IBGE2329S	TOP SARJETA	-17°17'02,926993"	-48°16'28,517199"	22K	789751,547	8086962,229	8086989,4765	789724,7456	756,757	-12,03	768,787
28550	IBGE2329S	TOP SARJETA	-17°17'02,785881"	-48°16'28,434743"	22K	789754,045	8086966,535	8086993,8149	789727,1816	756,724	-12,03	768,754
28551	IBGE2329S	TOP SARJETA	-17°17'03,310450"	-48°16'28,743734"	22K	789744,686	8086950,529	8086977,6875	789718,0532	756,902	-12,03	768,932
28552	IBGE2329S	TOP SARJETA	-17°17'03,144234"	-48°16'28,641817"	22K	789747,77	8086955,599	8086982,7977	789721,064	756,828	-12,03	768,858
28553	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'44,325119"	-48°16'28,192963"	22K	789769,22	8087534,266	8087561,4028	789734,3787	760,406	-12,02	772,426
28554	IBGE2329S	TOP SARJETA	-17°16'29,992537"	-48°16'31,878083"	22K	789666,551	8087976,659	8088002,0779	789625,5664	769,651	-12,01	781,661
28555	IBGE2329S	TOP SARJETA	-17°16'29,842129"	-48°16'31,982556"	22K	789663,529	8087981,329	8088006,7025	789622,4808	769,822	-12,01	781,832
28556	IBGE2329S	TOP SARJETA	-17°16'30,572457"	-48°16'31,494144"	22K	789677,645	8087958,661	8087984,2468	789636,906	768,796	-12,01	780,806
28557	IBGE2329S	TOP SARJETA	-17°16'30,317731"	-48°16'31,659235"	22K	789672,877	8087966,565	8087992,0789	78963 2,03	769,188	-12,01	781,198
28558	IBGE2329S	TOP SARJETA	-17°16'29,56012"	-48°16'32,179412"	22K	789657,832	8087989,935	8088015,2232	789616,6666	770,186	-12,01	782,196
28559	IBGE2329S	TOP SARJETA	-17°16'28,585788"	-48°16'32,924700"	22K	789636,233	8088020,366	8088045,3321	789594,6542	771,28	-12,01	783,29
28560	IBGE2329S	TOP SARJETA	-17°16'28,337620"	-48°16'33,117880"	22K	789630,632	8088028,08	8088052,9627	789588,9484	771,536	-12,01	783,546
28561	IBGE2329S	TOP SARJETA	-17°16'29,276418"	-48°16'32,388213"	22K	789651,787	8087998,899	8088024,0968	789610,4996	770,541	-12,01	782,551
28562	IBGE2329S	TOP SARJETA	-17°16'28,957044"	-48°16'32,635873"	22K	789644,607	8088008,826	8088033,9168	789603,1848	770,926	-12,01	782,936
28563	IBGE2329S	TOP SARJETA	-17°16'28,957044"	-48°16'32,635873"	22K	789644,607	8088008,826	8088033,9168	789603,1848	770,926	-12,01	782,936

28564	IBGE2329S	TOP SARJETA	-17°16'32,583566"	-48°16'30,367332"	22K	789710,07	8087896,331	8087922,4108	789670,1852	765,695	-12,02	777,715
28565	IBGE2329S	TOP SARJETA	-17°16'32,243738"	-48°16'30,538007"	22K	789705,174	8087906,855	8087932,8595	789665,1446	766,191	-12,01	778,201
28566	IBGE2329S	TOP SARJETA	-17°16'33,086921"	-48°16'30,131750"	22K	789716,813	8087880,75	8087906,9342	789677,1426	764,907	-12,02	776,927
28567	IBGE2329S	TOP SARJETA	-17°16'32,843554"	-48°16'30,245036"	22K	789713,571	8087888,283	8087914,417	789673,7969	765,294	-12,02	777,314
28568	IBGE2329S	TOP SARJETA	-17°16'31,889341"	-48°16'30,722702"	22K	789699,87	8087917,833	8087943,7562	789659,6899	766,733	-12,01	778,743
28569	IBGE2329S	TOP SARJETA	-17°16'30,940858"	-48°16'31,265727"	22K	789684,235	8087947,234	8087972,9194	789643,6522	768,191	-12,01	780,201
28570	IBGE2329S	TOP SARJETA	-17°16'30,745473"	-48°16'31,385887"	22K	789680,769	8087953,294	8087978,927	789640,1033	768,526	-12,01	780,536
28571	IBGE2329S	TOP SARJETA	-17°16'31,607497"	-48°16'30,877872"	22K	789695,407	8087926,567	8087952,4221	789655,1071	767,179	-12,01	779,189
28572	IBGE2329S	TOP SARJETA	-17°16'31,238137"	-48°16'31,088369"	22K	789689,347	8087938,016	8087963,7789	789648,8903	767,756	-12,01	779,766
28573	IBGE2329S	TOP SARJETA	-17°16'30,367084"	-48°16'31,632927"	22K	789673,633	8087965,036	8087990,5615	789632,807	768,911	-12,01	780,921
28574	IBGE2329S	TOP SARJETA	-17°16'30,542887"	-48°16'31,521617"	22K	789676,846	8087959,582	8087985,156	789636,0945	768,7	-12,01	780,71
28575	IBGE2329S	TOP SARJETA	-17°16'29,629714"	-48°16'32,141475"	22K	789658,925	8087987,929	8088013,2338	789617,787	769,981	-12,01	781,991
28576	IBGE2329S	TOP SARJETA	-17°16'29,977639"	-48°16'31,896677"	22K	789666,008	8087977,125	8088002,536	789625,0172	769,531	-12,01	781,541
28577	IBGE2329S	TOP SARJETA	-17°16'30,666446"	-48°16'31,443831"	22K	789679,091	8087955,749	8087981,3569	789638,3919	768,507	-12,01	780,517
28578	IBGE2329S	TOP SARJETA	-17°16'31,738615"	-48°16'30,810938"	22K	789697,328	8087922,506	8087948,3906	789657,0839	766,843	-12,01	778,853
28579	IBGE2329S	TOP SARJETA	-17°16'32,340747"	-48°16'30,494585"	22K	789706,415	8087903,853	8087929,8768	789666,4269	765,91	-12,01	777,92
28580	IBGE2329S	TOP SARJETA	-17°16'30,838623"	-48°16'31,336025"	22K	789682,202	8087950,408	8087976,0629	789641,5759	768,226	-12,01	780,236
28581	IBGE2329S	TOP SARJETA	-17°16'31,377660"	-48°16'31,015492"	22K	789691,44	8087933,694	8087959,489	789651,0426	767,395	-12,01	779,405
28582	IBGE2329S	TOP SARJETA	-17°16'27,738005"	-48°16'33,591034"	22K	789616,91	8088046,721	8088071,3995	789574,9735	772,021	-12,01	784,031
28583	IBGE2329S	TOP SARJETA	-17°16'27,964941"	-48°16'33,414476"	22K	789622,029	8088039,667	8088064,4218	789580,1883	771,779	-12,01	783,789
28584	IBGE2329S	TOP SARJETA	-17°16'27,876952"	-48°16'33,475699"	22K	789620,258	8088042,399	8088067,1272	789578,38	771,985	-12,01	783,995
28585	IBGE2329S	TOP SARJETA	-17°16'27,471990"	-48°16'33,801058"	22K	789610,819	8088054,991	8088079,5789	789568,7703	772,245	-12,01	784,255
28586	IBGE2329S	TOP SARJETA	-17°16'28,338519"	-48°16'33,124195"	22K	789630,445	8088028,055	8088052,9351	789588,7619	771,426	-12,01	783,436
28587	IBGE2329S	TOP SARJETA	-17°16'29,074683"	-48°16'32,553099"	22K	789647,002	8088005,173	8088030,2997	789605,6296	770,646	-12,01	782,656
28588	IBGE2329S	TOP SARJETA	-17°16'29,266689"	-48°16'32,404396"	22K	789651,313	8087999,205	8088024,3959	789610,0216	770,418	-12,01	782,428
28589	IBGE2329S	TOP SARJETA	-17°16'28,651992"	-48°16'32,880074"	22K	789637,523	8088018,311	8088043,2965	789595,9722	771,079	-12,01	783,089
28590	IBGE2329S	TOP SARJETA	-17°16'28,905066"	-48°16'32,684350"	22K	789643,197	8088010,445	8088035,515	789601,753	770,835	-12,01	782,845
28591	IBGE2329S	TOP SARJETA	-17°16'33,341539"	-48°16'30,018704"	22K	789720,043	8087872,871	8087899,1054	789680,4811	764,49	-12,02	776,51
28592	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'38,549675"	-48°16'28,563869"	22K	789760,771	8087712,067	8087738,9737	789723,4399	759,143	-12,02	771,163
28593	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'38,148809"	-48°16'28,625670"	22K	789759,119	8087724,423	8087751,2988	789721,6156	759,348	-12,02	771,368
28594	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'39,481592"	-48°16'28,453070"	22K	789763,64	8087683,356	8087710,321	789726,71	758,888	-12,02	770,908
28595	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'38,988613"	-48°16'28,506989"	22K	789762,261	8087698,542	8087725,4781	789725,1188	759,028	-12,02	771,048
28596	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'37,717022"	-48°16'28,699195"	22K	789757,134	8087737,735	8087764,5746	789719,445	759,61	-12,02	771,63
28597	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'36,209480"	-48°16'29,040889"	22K	789747,692	8087784,248	8087810,9259	789709,3563	760,792	-12,02	772,812
28598	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'35,605304"	-48°16'29,211462"	22K	789742,914	8087802,903	8087829,5022	789704,3195	761,409	-12,02	773,429
28599	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'37,264884"	-48°16'28,789601"	22K	789754,659	8087751,68	8087778,4761	789716,7759	759,923	-12,02	771,943
28600	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'36,862864"	-48°16'28,876561"	22K	789752,264	8087764,082	8087790,8367	789714,2084	760,21	-12,02	772,23
28601	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'42,959311"	-48°16'28,258376"	22K	789767,881	8087576,304	8087603,3956	789732,4506	759,399	-12,02	771,419
28602	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'42,311490"	-48°16'28,293662"	22K	789767,12	8087596,245	8087623,3135	789731,4102	759,1	-12,02	771,12
28603	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'43,582261"	-48°16'28,227753"	22K	789768,515	8087557,13	8087584,2426	789733,3533	759,863	-12,02	771,883
28604	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'43,259387"	-48°16'28,243977"	22K	789768,176	8087567,068	8087594,1696	789732,875	759,639	-12,02	771,659
28605	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'41,545726"	-48°16'28,329533"	22K	789766,393	8087619,814	8087646,8575	789730,3529	758,757	-12,02	770,777
28606	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'40,704340"	-48°16'28,374841"	22K	789765,42	8087645,713	8087672,7266	789729,0171	758,726	-12,02	770,746
28607	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'40,029469"	-48°16'28,407716"	22K	789764,742	8087666,485	8087693,476	789728,048	758,768	-12,02	770,788
28608	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'41,176458"	-48°16'28,348097"	22K	789766,005	8087631,18	8087658,2109	789729,8057	758,734	-12,02	770,754
28609	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'41,011407"	-48°16'28,355805"	22K	789765,849	8087636,26	8087663,2855	789729,5785	758,722	-12,02	770,742
28610	IBGE2329S	TOP ACESSO	-17°16'45,920699"	-48°16'27,858492"	22K	789778,41	8087485,048	8087512,3446	789744,2536	760,849	-12,02	772,869
28611	IBGE2329S	TOP ACESSO	-17°16'45,919662"	-48°16'27,913802"	22K	789776,776	8087485,103	8087512,3767	789742,6199	760,817	-12,02	772,837
28612	IBGE2329S	TOP ACESSO	-17°16'46,014327"	-48°16'27,796034"	22K	789780,215	8087482,142	8087509,4658	789746,0983	760,457	-12,02	772,477
28613	IBGE2329S	TOP ACESSO	-17°16'45,913559"	-48°16'27,629672"	22K	789785,175	8087485,172	8087512,5635	789751,0126	759,985	-12,02	772,005
28614	IBGE2329S	TOP ACESSO	-17°16'45,897476"	-48°16'28,008507"	22K	789773,987	8087485,825	8087513,0591	789739,8225	761,239	-12,02	773,259
28615	IBGE2329S	TOP SARJETA	-17°16'33,921346"	-48°16'29,774924"	22K	789726,995	8087854,935	8087881,278	789687,6804	763,654	-12,02	775,674
28616	IBGE2329S	TOP SARJETA	-17°16'33,807331"	-48°16'29,822893"	22K	789725,627	8087858,462	8087884,784	789686,2638	763,807	-12,02	775,827

28617	IBGE2329S	TOP ACESSO	-17°16'45,879896"	-48°16'28,056987"	22K	789772,562	8087486,386	8087513,5997	789738,3905	761,36	-12,02	773,38
28618	IBGE2329S	TOP ACESSO	-17°16'45,852265"	-48°16'28,109846"	22K	789771,012	8087487,258	8087514,4494	789736,8292	761,439	-12,02	773,459
28619	IBGE2329S	TOP ACESSO	-17°16'46,227025"	-48°16'28,100777"	22K	789771,117	8087475,727	8087502,9271	789737,096	761,7	-12,02	773,72
28620	IBGE2329S	TOP ACESSO	-17°16'46,155644"	-48°16'28,037126"	22K	789773,029	8087477,896	8087505,1216	789738,9764	761,444	-12,02	773,464
28621	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'35,055166"	-48°16'29,382357"	22K	789738,103	8087819,896	8087846,417	789699,2731	762,073	-12,02	774,093
28622	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'34,446756"	-48°16'29,597829"	22K	789732	8087838,7	8087865,1236	789692,9101	762,92	-12,02	774,94
28623	IBGE2329S	TOP ACESSO	-17°16'46,109261"	-48°16'27,992362"	22K	789774,372	8087479,304	8087506,5476	789740,2988	761,286	-12,02	773,306
28624	IBGE2329S	TOP ACESSO	-17°16'46,025992"	-48°16'27,867298"	22K	789778,104	8087481,813	8087509,1074	789743,9932	760,546	-12,02	772,566
28625	IBGE2329S	TOP ACESSO	-17°16'46,022171"	-48°16'27,851720"	22K	789778,566	8087481,924	8087509,2248	789744,4534	760,714	-12,02	772,734
28626	IBGE2329S	TOP ACESSO	-17°16'46,069615"	-48°16'27,957786"	22K	789775,411	8087480,509	8087507,7664	789741,3202	761,095	-12,02	773,115
28627	IBGE2329S	TOP ACESSO	-17°16'46,039402"	-48°16'27,911566"	22K	789776,79	8087481,419	8087508,6952	789742,6856	760,969	-12,02	772,989
28628	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'01,693567"	-48°17'15,201760"	22K	788424,448	8090710,659	8090716,9622	788345,9031	794,365	-11,96	806,325
28629	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'01,210927"	-48°17'15,793513"	22K	788407,167	8090725,75	8090731,8018	788328,4213	794,312	-11,96	806,272
28630	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'02,487379"	-48°17'14,246909"	22K	788452,326	8090685,846	8090692,5552	788374,1115	794,372	-11,96	806,332
28631	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'02,100361"	-48°17'14,723513"	22K	788438,407	8090697,948	8090704,4547	788360,0316	794,407	-11,96	806,367
28632	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'00,147240"	-48°17'17,083513"	22K	788369,5	8090759,003	8090764,5065	788290,3117	794,128	-11,96	806,088
28633	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'58,241292"	-48°17'19,405625"	22K	788301,692	8090818,591	8090823,1077	788221,7106	793,81	-11,96	805,77
28634	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'57,733853"	-48°17'20,019930"	22K	788283,755	8090834,454	8090838,7097	788203,5624	793,741	-11,96	805,701
28635	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'59,318083"	-48°17'18,091317"	22K	788340,072	8090784,925	8090790,0002	788260,5386	793,963	-11,96	805,923
28636	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'58,642871"	-48°17'18,914061"	22K	788316,047	8090806,035	8090810,7606	788236,2327	793,859	-11,96	805,819
28637	IBGE2329S	TOP MEIO-FIO	-17°15'04,017986"	-48°17'12,364595"	22K	788507,297	8090637,985	8090645,494	788429,7192	794,564	-11,96	806,524
28638	IBGE2329S	TOP MEIO-FIO	-17°15'03,744851"	-48°17'12,696279"	22K	788497,612	8090646,524	8090653,892	788419,9205	794,53	-11,96	806,49
28639	IBGE2329S	TOP MEIO-FIO	-17°15'04,585661"	-48°17'11,675806"	22K	788527,409	8090620,238	8090628,0397	788450,0674	794,764	-11,96	806,724
28640	IBGE2329S	TOP MEIO-FIO	-17°15'04,357691"	-48°17'11,950158"	22K	788519,399	8090627,364	8090635,0491	788441,9625	794,692	-11,96	806,652
28641	IBGE2329S	TOP MEIO-FIO	-17°15'03,654881"	-48°17'12,808607"	22K	788494,331	8090649,338	8090656,6583	788416,6021	794,496	-11,96	806,456
28642	IBGE2329S	TOP MEIO-FIO	-17°15'03,349074"	-48°17'13,176566"	22K	788483,588	8090658,897	8090666,0608	788405,7318	794,513	-11,96	806,473
28643	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'03,144271"	-48°17'13,425912"	22K	788476,307	8090665,3	8090672,3579	788398,3656	794,444	-11,96	806,404
28644	IBGE2329S	TOP MEIO-FIO	-17°15'03,619404"	-48°17'12,853822"	22K	788493,01	8090650,448	8090657,7491	788415,2664	794,508	-11,96	806,468
28645	IBGE2329S	TOP MEIO-FIO	-17°15'03,573066"	-48°17'12,906097"	22K	788491,485	8090651,895	8090659,1738	788413,7221	794,498	-11,96	806,458
28646	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,825262"	-48°17'22,327719"	22K	788216,371	8090894,117	8090897,3918	788135,384	793,285	-11,96	805,245
28647	IBGE2329S	TOP MEIO-FIO	-17°14'55,825566"	-48°17'22,333432"	22K	788216,202	8090894,11	8090897,3825	788135,2152	793,326	-11,96	805,286
28648	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,812653"	-48°17'22,308820"	22K	788216,935	8090894,497	8090897,7795	788135,9424	793,018	-11,96	804,978
28649	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,824237"	-48°17'22,321610"	22K	788216,552	8090894,146	8090897,4234	788135,5645	793,214	-11,96	805,174
28650	IBGE2329S	TOP MEIO-FIO	-17°14'55,641989"	-48°17'22,556207"	22K	788209,697	8090899,849	8090903,0268	788128,6338	793,318	-11,96	805,278
28651	IBGE2329S	TOP MEIO-FIO	-17°14'54,824363"	-48°17'23,551920"	22K	788180,621	8090925,411	8090928,1657	788099,2176	793,238	-11,96	805,198
28652	IBGE2329S	TOP MEIO-FIO	-17°14'54,711236"	-48°17'23,690263"	22K	788176,581	8090928,948	8090931,6439	788095,1306	793,22	-11,96	805,18
28653	IBGE2329S	TOP MEIO-FIO	-17°14'55,393731"	-48°17'22,859810"	22K	788200,831	8090907,611	8090910,6598	788119,6646	793,29	-11,96	805,25
28654	IBGE2329S	TOP MEIO-FIO	-17°14'55,082976"	-48°17'23,237407"	22K	788189,805	8090917,326	8090920,2144	788108,5092	793,274	-11,96	805,234
28655	IBGE2329S	TOP MEIO-FIO	-17°14'56,705293"	-48°17'21,263490"	22K	788247,445	8090866,607	8090870,3341	788166,8243	793,475	-11,96	805,435
28656	IBGE2329S	TOP MEIO-FIO	-17°14'56,312408"	-48°17'21,744130"	22K	788233,409	8090878,891	8090882,4139	788152,6249	793,363	-11,96	805,323
28657	IBGE2329S	TOP MEIO-FIO	-17°14'57,090468"	-48°17'20,794499"	22K	788261,14	8090854,565	8090858,4914	788180,6796	793,604	-11,96	805,564
28658	IBGE2329S	TOP MEIO-FIO	-17°14'57,065309"	-48°17'20,823795"	22K	788260,285	8090855,351	8090859,265	788179,8141	793,599	-11,96	805,559
28659	IBGE2329S	TOP MEIO-FIO	-17°14'56,122310"	-48°17'21,972820"	22K	788226,732	8090884,833	8090888,2587	788145,8687	793,31	-11,96	805,27
28660	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,822425"	-48°17'22,324715"	22K	788216,461	8090894,203	8090897,4791	788135,4728	793,366	-11,96	805,326
28661	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,822567"	-48°17'22,327961"	22K	788216,365	8090894,2	8090897,4747	788135,3769	793,387	-11,96	805,347
28662	IBGE2329S	TOP MEIO-FIO	-17°14'55,955433"	-48°17'22,175558"	22K	788220,812	8090890,05	8090893,3896	788139,8793	793,268	-11,96	805,228
28663	IBGE2329S	TOP DESC D'ÁGUA	-17°14'55,810325"	-48°17'22,309802"	22K	788216,907	8090894,569	8090897,8511	788135,9134	793,059	-11,96	805,019
28664	IBGE2329S	TOP MEIO-FIO	-17°15'04,696245"	-48°17'11,541929"	22K	788531,318	8090616,781	8090624,6396	788454,0224	794,774	-11,96	806,734
28665	IBGE2329S	TOP SARJETA	-17°15'07,994174"	-48°17'07,230515"	22K	788657,317	8090513,55	8090523,238	788581,39	796,103	-11,97	808,073
28666	IBGE2329S	TOP SARJETA	-17°15'07,833186"	-48°17'07,469242"	22K	788650,331	8090518,601	8090528,188	788574,3375	796,054	-11,97	808,024
28667	IBGE2329S	TOP SARJETA	-17°15'08,947191"	-48°17'05,768836"	22K	788700,105	8090483,629	8090493,9351	788624,5708	796,696	-11,97	808,666
28668	IBGE2329S	TOP SARJETA	-17°15'08,651825"	-48°17'06,237849"	22K	788686,371	8090492,909	8090503,0169	788610,7152	796,525	-11,97	808,495
28669	IBGE2329S	TOP SARJETA	-17°15'07,631877"	-48°17'07,760462"	22K	788641,811	8090524,914	8090534,3777	788565,7344	795,942	-11,97	807,912

28670	IBGE2329S	TOP SARJETA	-17°15'07,782068"	-48°17'07,545510"	22K	788648,099	8090520,205	8090529,7597	788572,0845	795,895	-11,97	807,865
28671	IBGE2329S	TOP SARJETA	-17°15'07,953911"	-48°17'07,296846"	22K	788655,374	8090514,816	8090524,476	788579,4305	795,988	-11,97	807,958
28672	IBGE2329S	TOP SARJETA	-17°15'07,360766"	-48°17'08,145546"	22K	788630,547	8090533,413	8090542,7136	788554,3582	795,702	-11,97	807,672
28673	IBGE2329S	TOP SARJETA	-17°15'07,565831"	-48°17'07,855591"	22K	788639,028	8090526,985	8090536,4084	788562,9241	795,784	-11,97	807,754
28674	IBGE2329S	TOP ACESSO	-17°15'10,119484"	-48°17'03,827817"	22K	788756,965	8090446,764	8090457,8897	788681,9121	797,372	-11,97	809,342
28675	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'11,867088"	-48°17'01,465882"	22K	788826,016	8090392,028	8090404,1553	788751,6874	798,662	-11,97	810,632
28676	IBGE2329S	TOP ACESSO	-17°15'10,052104"	-48°17'03,701482"	22K	788760,728	8090448,784	8090459,9612	788685,6445	797,076	-11,97	809,046
28677	IBGE2329S	TOP ACESSO	-17°15'10,097407"	-48°17'03,779553"	22K	788758,401	8090447,423	8090458,5684	788683,338	797,241	-11,97	809,211
28678	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'11,513510"	-48°17'01,904589"	22K	788813,203	8090403,086	8090415,0269	788738,7273	798,454	-11,97	810,424
28679	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'09,767698"	-48°17'04,488216"	22K	788737,599	8090457,859	8090468,7065	788662,4027	797,184	-11,97	809,154
28680	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'09,238047"	-48°17'05,341371"	22K	788712,613	8090474,505	8090484,992	788637,1989	796,779	-11,97	808,749
28681	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'11,223723"	-48°17'02,285857"	22K	788802,06	8090412,158	8090423,9371	788727,4641	798,332	-11,97	810,302
28682	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'10,597219"	-48°17'03,181983"	22K	788775,846	8090431,801	8090443,2006	788700,9911	797,856	-11,97	809,826
28683	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'06,268461"	-48°17'09,623737"	22K	788587,331	8090567,625	8090576,2989	788510,6896	795,118	-11,96	807,078
28684	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'05,985613"	-48°17'09,979961"	22K	788576,925	8090576,473	8090584,9956	788500,166	795,034	-11,96	806,994
28685	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'06,840928"	-48°17'08,883174"	22K	788608,971	8090549,709	8090558,6972	788532,5672	795,455	-11,96	807,415
28686	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'06,524440"	-48°17'09,297749"	22K	788596,855	8090559,616	8090568,4283	788520,3199	795,291	-11,96	807,251
28687	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'05,710740"	-48°17'10,317696"	22K	788567,062	8090585,068	8090593,4471	788490,1887	794,983	-11,96	806,943
28688	IBGE2329S	TOP MEIO-FIO	-17°15'05,283947"	-48°17'10,819451"	22K	788552,417	8090598,404	8090606,5696	788475,3659	794,847	-11,96	806,807
28689	IBGE2329S	TOP MEIO-FIO	-17°15'05,171928"	-48°17'10,957782"	22K	788548,377	8090601,907	8090610,0139	788471,2793	794,817	-11,96	806,777
28690	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'05,555981"	-48°17'10,500198"	22K	788561,735	8090589,904	8090598,2055	788484,7972	794,976	-11,96	806,936
28691	IBGE2329S	TOP MEIO-FIO	-17°15'05,387501"	-48°17'10,692273"	22K	788556,131	8090595,166	8090603,3857	788479,123	794,871	-11,96	806,831
28692	IBGE2329S	TOP SARJETA	-17°15'08,653709"	-48°17'06,264145"	22K	788685,593	8090492,862	8090502,959	788609,9384	796,405	-11,97	808,375
28693	IBGE2329S	TOP SARJETA	-17°15'08,383478"	-48°17'06,678146"	22K	788673,474	8090501,346	8090511,268	788597,708	796,207	-11,97	808,177
28694	IBGE2329S	TOP SARJETA	-17°15'08,647897"	-48°17'06,247888"	22K	788686,076	8090493,034	8090503,1377	788610,4187	796,397	-11,97	808,367
28695	IBGE2329S	TOP SARJETA	-17°15'08,965266"	-48°17'05,763903"	22K	788700,243	8090483,071	8090493,3794	788624,7165	796,607	-11,97	808,577
28696	IBGE2329S	TOP SARJETA	-17°15'08,295143"	-48°17'06,812749"	22K	788669,534	8090504,119	8090513,984	788593,7316	796,156	-11,97	808,126
28697	IBGE2329S	TOP SARJETA	-17°15'07,630571"	-48°17'07,793741"	22K	788640,828	8090524,968	8090534,4179	788564,7512	795,871	-11,97	807,841
28698	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'07,352815"	-48°17'08,189918"	22K	788629,239	8090533,676	8090542,9581	788553,0474	795,693	-11,97	807,663
28699	IBGE2329S	TOP SARJETA	-17°15'08,097185"	-48°17'07,108927"	22K	788660,866	8090510,331	8090520,0707	788584,9819	796,065	-11,97	808,035
28700	IBGE2329S	TOP SARJETA	-17°15'07,890256"	-48°17'07,417316"	22K	788651,841	8090516,824	8090526,4333	788575,8715	795,996	-11,97	807,966
28701	IBGE2329S	TOP DESC D'ÁGUA	-17°14'54,503825"	-48°17'23,936968"	22K	788169,379	8090935,43	8090938,0211	788087,8422	793,266	-11,96	805,226
28702	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,804846"	-48°17'30,873472"	22K	787966,824	8091113,598	8091113,2419	787882,9158	793,329	-11,95	805,279
28703	IBGE2329S	TOP MEIO-FIO	-17°14'48,801790"	-48°17'30,878354"	22K	787966,681	8091113,694	8091113,3358	787882,7715	793,359	-11,95	805,309
28704	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,805216"	-48°17'30,869609"	22K	787966,938	8091113,585	8091113,2305	787883,0299	793,309	-11,95	805,259
28705	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,805573"	-48°17'30,871938"	22K	787966,869	8091113,575	8091113,2196	787882,9611	793,327	-11,95	805,277
28706	IBGE2329S	TOP MEIO-FIO	-17°14'48,544373"	-48°17'31,192573"	22K	787957,505	8091121,742	8091121,2504	787873,4884	793,624	-11,95	805,574
28707	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'46,562336"	-48°17'33,616947"	22K	787886,705	8091183,711	8091182,1895	787801,8638	795,295	-11,95	807,245
28708	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'45,755253"	-48°17'34,600232"	22K	787857,991	8091208,943	8091207,0038	787772,8139	795,884	-11,95	807,834
28709	IBGE2329S	TOP MEIO-FIO	-17°14'48,001063"	-48°17'31,855259"	22K	787938,153	8091138,728	8091137,9548	787853,9103	794,116	-11,95	806,066
28710	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'47,560249"	-48°17'32,386763"	22K	787922,634	8091152,507	8091151,508	787838,2078	794,483	-11,95	806,433
28711	IBGE2329S	TOP MEIO-FIO	-17°14'48,875570"	-48°17'30,787482"	22K	787969,335	8091111,387	8091111,0674	787885,4562	793,348	-11,95	805,298
28712	IBGE2329S	TOP MEIO-FIO	-17°14'48,833242"	-48°17'30,838343"	22K	787967,85	8091112,71	8091112,3688	787883,9536	793,374	-11,95	805,324
28713	IBGE2329S	TOP MEIO-FIO	-17°14'49,215124"	-48°17'30,372930"	22K	787981,441	8091100,771	8091100,6276	787897,7035	793,047	-11,95	804,997
28714	IBGE2329S	TOP MEIO-FIO	-17°14'49,061010"	-48°17'30,562790"	22K	787975,896	8091105,59	8091105,3659	787892,0944	793,196	-11,95	805,146
28715	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,794545"	-48°17'30,859378"	22K	787967,245	8091113,909	8091113,5586	787883,3321	793,326	-11,95	805,276
28716	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,801794"	-48°17'30,861708"	22K	787967,173	8091113,687	8091113,3357	787883,2633	793,26	-11,95	805,21
28717	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,804615"	-48°17'30,865998"	22K	787967,045	8091113,602	8091113,249	787883,1366	793,278	-11,95	805,228
28718	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,800909"	-48°17'30,868420"	22K	787966,975	8091113,717	8091113,363	787883,065	793,416	-11,95	805,366
28719	IBGE2329S	TOP DESC D'ÁGUA	-17°14'48,802136"	-48°17'30,872631"	22K	787966,85	8091113,681	8091113,3252	787882,9406	793,446	-11,95	805,396
28720	IBGE2329S	TOP ACESSO	-17°14'44,602943"	-48°17'35,956324"	22K	787818,407	8091244,948	8091242,4323	787732,7499	796,216	-11,95	808,166
28721	IBGE2329S	TOP MEIO-FIO	-17°14'44,598573"	-48°17'36,005955"	22K	787816,942	8091245,103	8091242,5667	787731,2836	796,305	-11,95	808,255
28722	IBGE2329S	TOP ACESSO	-17°14'44,582753"	-48°17'35,866925"	22K	787821,058	8091245,532	8091243,0531	787735,3911	796,01	-11,95	807,96

28723	IBGE2329S	TOP_ACESSO	-17°14'44,597019"	-48°17'35,905118"	22K	787819,923	8091245,109	8091242,6144	787734,2627	796,182	-11,95	808,132
28724	IBGE2329S	TOP_MEIO-FIO	-17°14'44,471918"	-48°17'36,158803"	22K	787812,479	8091249,062	8091246,4607	787726,7679	796,454	-11,95	808,404
28725	IBGE2329S	TOP_MEIO-FIO	-17°14'42,867187"	-48°17'38,109724"	22K	787755,509	8091299,229	8091295,799	787669,1301	796,684	-11,95	808,634
28726	IBGE2329S	TOP_MEIO-FIO	-17°14'42,171746"	-48°17'38,965440"	22K	787730,517	8091320,974	8091317,1806	787643,8488	796,649	-11,95	808,599
28727	IBGE2329S	TOP_MEIO-FIO	-17°14'44,020316"	-48°17'36,707849"	22K	787796,446	8091263,18	8091260,3455	787710,5469	796,636	-11,95	808,586
28728	IBGE2329S	TOP_MEIO-FIO	-17°14'43,278921"	-48°17'37,610591"	22K	787770,084	8091286,358	8091283,14	787683,8764	796,722	-11,95	808,672
28729	IBGE2329S	TOP_ACESSO	-17°14'44,834652"	-48°17'35,698006"	22K	787825,942	8091237,714	8091235,3083	787740,3816	796,225	-11,95	808,175
28730	IBGE2329S	TOP_ACESSO	-17°14'44,804924"	-48°17'35,706729"	22K	787825,697	8091238,632	8091236,2223	787740,1239	796,006	-11,95	807,956
28731	IBGE2329S	TOP_ACESSO	-17°14'44,883520"	-48°17'35,664406"	22K	787826,914	8091236,197	8091233,8058	787741,3742	796,346	-11,95	808,296
28732	IBGE2329S	TOP_ACESSO	-17°14'44,871460"	-48°17'35,676661"	22K	787826,557	8091236,573	8091234,1766	787741,0122	796,349	-11,95	808,299
28733	IBGE2329S	TOP_ACESSO	-17°14'44,789798"	-48°17'35,703701"	22K	787825,793	8091239,096	8091236,6873	787740,2133	796,061	-11,95	808,011
28734	IBGE2329S	TOP_ACESSO	-17°14'44,532297"	-48°17'35,787441"	22K	787823,429	8091247,051	8091244,6043	787737,7393	795,766	-11,95	807,716
28735	IBGE2329S	TOP_ACESSO	-17°14'44,559405"	-48°17'35,823146"	22K	787822,362	8091246,232	8091243,7709	787736,6845	795,816	-11,95	807,766
28736	IBGE2329S	TOP_ACESSO	-17°14'44,730344"	-48°17'35,673035"	22K	787826,725	8091240,912	8091238,5153	787741,1193	795,829	-11,95	807,779
28737	IBGE2329S	TOP_ACESSO	-17°14'44,480521"	-48°17'35,735381"	22K	787824,99	8091248,622	8091246,1962	787739,2774	795,431	-11,95	807,381
28738	IBGE2329S	TOP_MEIO-FIO	-17°14'49,410734"	-48°17'30,135672"	22K	787988,369	8091094,656	8091094,6134	787904,7129	792,91	-11,95	804,86
28739	IBGE2329S	TOP_MEIO-FIO	-17°14'51,523314"	-48°17'27,575693"	22K	788063,12	8091028,615	8091029,6601	787980,3431	792,753	-11,95	804,703
28740	IBGE2329S	TOP_MEIO-FIO	-17°14'51,273257"	-48°17'27,873870"	22K	788054,415	8091036,43	8091037,3484	787971,534	792,703	-11,95	804,653
28741	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'52,772492"	-48°17'26,060692"	22K	788107,358	8090989,564	8090991,2529	788025,101	792,969	-11,95	804,919
28742	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'52,231342"	-48°17'26,721596"	22K	788088,058	8091006,483	8091007,8911	788005,5758	792,884	-11,95	804,834
28743	IBGE2329S	TOP_MEIO-FIO	-17°14'51,165774"	-48°17'28,004044"	22K	788050,614	8091039,79	8091040,653	787967,6882	792,639	-11,95	804,589
28744	IBGE2329S	TOP_MEIO-FIO	-17°14'50,795567"	-48°17'28,455113"	22K	788037,442	8091051,364	8091052,0354	787954,3622	792,641	-11,95	804,591
28745	IBGE2329S	TOP_MEIO-FIO	-17°14'50,228062"	-48°17'29,143566"	22K	788017,339	8091069,105	8091069,4839	787934,023	792,628	-11,95	804,578
28746	IBGE2329S	TOP_MEIO-FIO	-17°14'50,950047"	-48°17'28,265889"	22K	788042,968	8091046,534	8091047,2858	787959,9525	792,626	-11,95	804,576
28747	IBGE2329S	TOP_MEIO-FIO	-17°14'50,916029"	-48°17'28,308510"	22K	788041,723	8091047,598	8091048,3317	787958,6933	792,647	-11,95	804,597
28748	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'54,438110"	-48°17'23,948349"	22K	788169,071	8090937,456	8090940,0415	788087,506	792,812	-11,96	804,772
28749	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'54,453616"	-48°17'23,948224"	22K	788169,068	8090936,979	8090939,5647	788087,5097	792,875	-11,96	804,835
28750	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'54,457487"	-48°17'23,941130"	22K	788169,276	8090936,857	8090939,4457	788087,7193	793,079	-11,96	805,039
28751	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'54,414299"	-48°17'23,947377"	22K	788169,11	8090938,188	8090940,7736	788087,5347	792,759	-11,96	804,719
28752	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'54,481838"	-48°17'23,945951"	22K	788169,123	8090936,11	8090938,6971	788087,5768	793,006	-11,96	804,966
28753	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'54,195229"	-48°17'24,332465"	22K	788157,823	8090945,086	8090947,5092	788076,158	793,177	-11,96	805,137
28754	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'53,342032"	-48°17'25,371561"	22K	788127,48	8090971,76	8090973,7417	788045,46	793,09	-11,95	805,04
28755	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'54,440068"	-48°17'24,021233"	22K	788166,916	8090937,426	8090939,9813	788085,3527	793,219	-11,96	805,179
28756	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°14'54,400700"	-48°17'24,074488"	22K	788165,359	8090938,659	8090941,1918	788083,7794	793,242	-11,96	805,202
28757	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,045077"	-48°17'29,355062"	22K	788011,167	8091074,821	8091075,1099	787927,7747	792,53	-11,95	804,48
28758	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,047372"	-48°17'29,361287"	22K	788010,982	8091074,753	8091075,0394	787927,5908	792,602	-11,95	804,552
28759	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,042360"	-48°17'29,358519"	22K	788011,066	8091074,906	8091075,1934	787927,6726	792,682	-11,95	804,632
28760	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,040698"	-48°17'29,348562"	22K	788011,361	8091074,953	8091075,2445	787927,9668	792,48	-11,95	804,43
28761	IBGE2329S	TOP_MEIO-FIO	-17°14'50,047471"	-48°17'29,363790"	22K	788010,908	8091074,751	8091075,0363	787927,5169	792,631	-11,95	804,581
28762	IBGE2329S	TOP_MEIO-FIO	-17°14'49,694549"	-48°17'29,789974"	22K	787998,464	8091085,783	8091085,8872	787914,926	792,739	-11,95	804,689
28763	IBGE2329S	TOP_MEIO-FIO	-17°14'49,525381"	-48°17'29,996598"	22K	787992,43	8091091,072	8091091,0884	787908,8216	792,839	-11,95	804,789
28764	IBGE2329S	TOP_MEIO-FIO	-17°14'50,031384"	-48°17'29,381145"	22K	788010,402	8091075,253	8091075,5309	787927,0041	792,664	-11,95	804,614
28765	IBGE2329S	TOP_MEIO-FIO	-17°14'49,834861"	-48°17'29,618180"	22K	788003,481	8091081,396	8091081,5732	787920,0013	792,694	-11,95	804,644
28766	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,066072"	-48°17'29,335233"	22K	788011,744	8091074,167	8091074,4644	787928,3605	792,753	-11,95	804,703
28767	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,069891"	-48°17'29,338730"	22K	788011,639	8091074,051	8091074,347	787928,2572	792,631	-11,95	804,581
28768	IBGE2329S	TOP_MEIO-FIO	-17°14'50,155161"	-48°17'29,232058"	22K	788014,755	8091071,384	8091071,7253	787931,4087	792,623	-11,95	804,573
28769	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,046733"	-48°17'29,333214"	22K	788011,812	8091074,761	8091075,059	787928,4202	792,599	-11,95	804,549
28770	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,067511"	-48°17'29,340659"	22K	788011,583	8091074,125	8091074,4202	787928,2002	792,606	-11,95	804,556
28771	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,035015"	-48°17'29,349017"	22K	788011,35	8091075,128	8091075,4193	787927,9533	792,553	-11,95	804,503
28772	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,037633"	-48°17'29,352700"	22K	788011,24	8091075,049	8091075,3388	787927,8445	792,58	-11,95	804,53
28773	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,064246"	-48°17'29,342060"	22K	788011,543	8091074,226	8091074,5205	787928,1588	792,595	-11,95	804,545
28774	IBGE2329S	TOP_DESC_D'ÁGUA	-17°14'50,057347"	-48°17'29,341586"	22K	788011,56	8091074,438	8091074,7327	787928,1729	792,559	-11,95	804,509
28775	IBGE2329S	TOP_ACESSO	-17°15'10,021249"	-48°17'03,653245"	22K	788762,167	8090449,713	8090460,9098	788687,0696	796,92	-11,97	808,89

28776	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'40,565392"	-48°16'50,677575"	22K	789132,428	8089504,817	8089521,7905	789070,3445	808,987	-11,98	820,967
28777	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'39,904916"	-48°16'50,815909"	22K	789128,626	8089525,19	8089542,0975	789066,2593	809,547	-11,98	821,527
28778	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'41,998999"	-48°16'50,355503"	22K	789141,325	8089460,587	8089477,7128	789079,8561	807,505	-11,99	819,495
28779	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'41,229834"	-48°16'50,527171"	22K	789136,585	8089484,317	8089501,3615	789074,7863	808,263	-11,98	820,243
28780	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'39,629786"	-48°16'50,874455"	22K	789127,015	8089533,677	8089550,5566	789064,5303	809,769	-11,98	821,749
28781	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'37,552666"	-48°16'51,324695"	22K	789114,609	8089597,754	8089614,4198	789051,2337	811,073	-11,98	823,053
28782	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'36,713207"	-48°16'51,510417"	22K	789109,484	8089623,652	8089640,2298	789045,7488	811,405	-11,98	823,385
28783	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'38,877254"	-48°16'51,037926"	22K	789122,51	8089556,892	8089573,694	789059,7026	810,319	-11,98	822,299
28784	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'38,333297"	-48°16'51,157057"	22K	789119,225	8089573,673	8089590,4185	789056,1844	810,649	-11,98	822,629
28785	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'47,492546"	-48°16'49,158434"	22K	789174,321	8089291,114	8089308,8079	789115,2076	801,737	-11,99	813,727
28786	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'46,606619"	-48°16'49,350598"	22K	789169,026	8089318,444	8089336,0467	789109,5327	802,662	-11,99	814,652
28787	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'49,118270"	-48°16'48,801152"	22K	789184,175	8089240,96	8089258,8233	789125,7587	800,017	-11,99	812,007
28788	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'48,330304"	-48°16'48,974420"	22K	789179,396	8089265,269	8089283,0502	789120,6418	800,818	-11,99	812,808
28789	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'45,944255"	-48°16'49,495934"	22K	789165,018	8089338,878	8089356,4117	789105,2407	803,38	-11,99	815,37
28790	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'43,882393"	-48°16'49,944337"	22K	789152,66	8089402,485	8089419,8059	789091,9986	805,575	-11,99	817,565
28791	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'42,771562"	-48°16'50,187574"	22K	789145,953	8089436,754	8089453,9595	789084,8153	806,714	-11,99	818,704
28792	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'45,333549"	-48°16'49,631511"	22K	789161,276	8089357,719	8089375,1885	789101,2369	804,021	-11,99	816,011
28793	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'44,668345"	-48°16'49,773571"	22K	789157,366	8089378,239	8089395,6409	789097,0416	804,72	-11,99	816,71
28794	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'29,241722"	-48°16'53,148422"	22K	789064,312	8089854,147	8089869,9482	788997,3739	809,7	-11,98	821,68
28795	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'28,766702"	-48°16'53,254187"	22K	789061,392	8089868,802	8089884,5532	788994,2503	809,378	-11,98	821,358
28796	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'30,228298"	-48°16'52,931719"	22K	789070,289	8089823,711	8089839,6149	789003,7738	810,385	-11,98	822,365
28797	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'29,690163"	-48°16'53,051065"	22K	789066,995	8089840,313	8089856,1604	789000,2491	810,027	-11,98	822,007
28798	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'28,392072"	-48°16'53,335574"	22K	789059,149	8089880,359	8089896,0715	788991,8467	809,112	-11,98	821,092
28799	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'26,799248"	-48°16'53,673937"	22K	789049,839	8089929,493	8089945,0445	788981,8538	807,914	-11,98	819,894
28800	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'26,385337"	-48°16'53,766794"	22K	789047,274	8089942,263	8089957,7706	788979,1114	807,59	-11,98	819,57
28801	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'28,039497"	-48°16'53,410682"	22K	789057,082	8089891,235	8089906,9118	788989,6285	808,849	-11,98	820,829
28802	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'27,475588"	-48°16'53,525735"	22K	789053,926	8089908,628	8089924,2497	788986,2307	808,43	-11,98	820,41
28803	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'34,169155"	-48°16'52,063526"	22K	789094,24	8089702,134	8089718,4493	789029,4141	811,777	-11,98	823,757
28804	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'33,751663"	-48°16'52,155964"	22K	789091,689	8089715,014	8089731,2855	789026,6842	811,763	-11,98	823,743
28805	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'35,816720"	-48°16'51,705536"	22K	789104,106	8089651,308	8089667,7932	789039,9865	811,686	-11,98	823,666
28806	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'35,112749"	-48°16'51,861119"	22K	789099,813	8089673,026	8089689,4375	789035,3917	811,782	-11,98	823,762
28807	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'33,198799"	-48°16'52,277625"	22K	789088,333	8089732,07	8089748,2839	789023,0912	811,7	-11,98	823,68
28808	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'31,371347"	-48°16'52,678717"	22K	789077,271	8089788,447	8089804,4707	789011,2458	811,051	-11,98	823,031
28809	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'30,887837"	-48°16'52,786468"	22K	789074,296	8089803,364	8089819,3367	789008,0635	810,796	-11,98	822,776
28810	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'32,694047"	-48°16'52,389242"	22K	789085,253	8089747,642	8089763,803	789019,7948	811,592	-11,98	823,572
28811	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'32,203861"	-48°16'52,498649"	22K	789082,232	8089762,765	8089778,8742	789016,5637	811,432	-11,98	823,412
28812	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'49,870559"	-48°16'48,638998"	22K	789188,641	8089217,753	8089235,6934	789130,5473	799,222	-11,99	811,212
28813	IBGE2329S	TOP ACESSO	-17°15'50,968992"	-48°16'47,744776"	22K	789214,592	8089183,594	8089201,9196	789156,9611	797,307	-11,99	809,297
28814	IBGE2329S	TOP ACESSO	-17°15'50,903448"	-48°16'47,843053"	22K	789211,716	8089185,651	8089203,935	789154,0581	797,62	-11,99	809,61
28815	IBGE2329S	TOP ACESSO	-17°15'50,861420"	-48°16'47,668462"	22K	789216,894	8089186,871	8089205,2268	789159,2157	797,186	-11,99	809,176
28816	IBGE2329S	TOP ACESSO	-17°15'50,963760"	-48°16'47,716125"	22K	789215,441	8089183,743	8089202,0804	789157,8075	797,361	-11,99	809,351
28817	IBGE2329S	TOP ACESSO	-17°15'50,837210"	-48°16'47,945231"	22K	789208,725	8089187,731	8089205,9717	789151,0398	797,83	-11,99	809,82
28818	IBGE2329S	TOP ACESSO	-17°15'50,709312"	-48°16'48,029332"	22K	789206,295	8089191,7	8089209,9042	789148,5556	798,048	-11,99	810,038
28819	IBGE2329S	TOP ACESSO	-17°15'50,088711"	-48°16'48,115960"	22K	789204,004	8089210,825	8089228,9851	789145,9979	798,543	-11,99	810,533
28820	IBGE2329S	TOP ACESSO	-17°15'50,783588"	-48°16'47,994811"	22K	789207,283	8089189,401	8089207,6205	789149,5753	797,952	-11,99	809,942
28821	IBGE2329S	TOP ACESSO	-17°15'50,735979"	-48°16'48,022715"	22K	789206,479	8089190,877	8089209,0843	789148,7511	798,035	-11,99	810,025
28822	IBGE2329S	TOP ACESSO	-17°15'51,519941"	-48°16'47,244362"	22K	789229,142	8089166,439	8089184,9793	789171,7426	796,155	-11,99	808,145
28823	IBGE2329S	TOP ACESSO	-17°15'51,254600"	-48°16'47,365400"	22K	789225,68	8089174,651	8089193,1376	789168,1676	796,588	-11,99	808,578
28824	IBGE2329S	TOP ACESSO	-17°15'51,096600"	-48°16'47,984838"	22K	789207,442	8089179,769	8089197,9967	789149,8692	797,698	-11,99	809,688
28825	IBGE2329S	TOP ACESSO	-17°15'51,619318"	-48°16'47,190896"	22K	789230,679	8089163,36	8089181,9237	789173,3218	796,138	-11,99	808,128
28826	IBGE2329S	TOP ACESSO	-17°15'51,046443"	-48°16'47,431053"	22K	789223,83	8089181,081	8089199,5377	789166,2286	797,176	-11,99	809,166
28827	IBGE2329S	TOP ACESSO	-17°15'50,570441"	-48°16'47,567363"	22K	789220,008	8089195,779	8089214,1729	789162,2029	797,968	-11,99	809,958
28828	IBGE2329S	TOP ACESSO	-17°15'50,750862"	-48°16'47,609414"	22K	789218,687	8089190,247	8089208,6258	789160,9603	797,54	-11,99	809,53

28829	IBGE2329S	TOP ACESSO	-17°15'50,922759"	-48°16'47,451817"	22K	789223,27	8089184,894	8089203,3404	789165,6155	797,352	-11,99	809,342
28830	IBGE2329S	TOP ACESSO	-17°15'50,815576"	-48°16'47,452307"	22K	789223,302	8089188,191	8089206,6358	789165,6012	797,489	-11,99	809,479
28831	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'55,662902"	-48°16'47,379035"	22K	789223,365	8089039,063	8089057,6017	789167,7553	793,259	-11,99	805,249
28832	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'55,182787"	-48°16'47,478153"	22K	789220,644	8089053,872	8089072,3633	789164,8284	793,783	-11,99	805,773
28833	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'59,689278"	-48°16'46,494102"	22K	789247,771	8088914,848	8088933,8063	789193,888	789,255	-11,99	801,245
28834	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'57,379441"	-48°16'47,010833"	22K	789233,502	8088986,111	8089004,8248	789178,6286	791,398	-11,99	803,388
28835	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'54,549891"	-48°16'47,609966"	22K	789217,023	8089073,394	8089091,8223	789160,9359	794,372	-11,99	806,362
28836	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'51,548492"	-48°16'48,267107"	22K	789198,904	8089165,987	8089184,1036	789141,5298	797,403	-11,99	809,393
28837	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'50,953143"	-48°16'48,398705"	22K	789195,273	8089184,354	8089202,4082	789137,6435	798,044	-11,99	810,034
28838	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'53,606017"	-48°16'47,825082"	22K	789211,075	8089102,516	8089120,8428	789154,5832	795,375	-11,99	807,365
28839	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'53,020579"	-48°16'47,953930"	22K	789207,521	8089120,577	8089138,8427	789150,7782	795,973	-11,99	807,963
28840	IBGE2329S	TOP ACESSO	-17°15'50,403718"	-48°16'48,414110"	22K	789195,056	8089201,26	8089219,3006	789137,1896	798,424	-11,99	810,414
28841	IBGE2329S	TOP ACESSO	-17°15'50,411266"	-48°16'48,416910"	22K	789194,97	8089201,029	8089219,0686	789137,1069	798,366	-11,99	810,356
28842	IBGE2329S	TOP ACESSO	-17°15'49,464154"	-48°16'48,479465"	22K	789193,532	8089230,187	8089248,1882	789135,2609	798,674	-11,99	810,664
28843	IBGE2329S	TOP ACESSO	-17°15'50,300362"	-48°16'48,416270"	22K	789195,037	8089204,44	8089222,4784	789137,126	798,359	-11,99	810,349
28844	IBGE2329S	TOP ACESSO	-17°15'50,415872"	-48°16'48,425707"	22K	789194,708	8089200,891	8089218,927	789136,847	798,358	-11,99	810,348
28845	IBGE2329S	TOP ACESSO	-17°15'50,335428"	-48°16'48,504036"	22K	789192,428	8089203,398	8089221,4004	789134,5333	798,602	-11,99	810,592
28846	IBGE2329S	TOP LIMITE DO PAVIME	-17°16'00,123429"	-48°16'46,393120"	22K	789250,567	8088901,452	8088920,4579	789196,8701	789,007	-12	801,007
28847	IBGE2329S	TOP ACESSO	-17°15'50,411237"	-48°16'48,443574"	22K	789194,182	8089201,041	8089219,0695	789136,3192	798,368	-11,99	810,358
28848	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'50,388837"	-48°16'48,462783"	22K	789193,624	8089201,738	8089219,7583	789135,7518	798,385	-11,99	810,375
28849	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'26,134698"	-48°16'53,823692"	22K	789045,701	8089949,996	8089965,4767	788977,431	807,406	-11,98	819,386
28850	IBGE2329S	TOP SARJETA	-17°15'13,185454"	-48°16'59,965880"	22K	788869,778	8090350,853	8090363,6191	788795,9992	799,176	-11,97	811,146
28851	IBGE2329S	TOP SARJETA	-17°15'13,361075"	-48°16'59,792474"	22K	788874,827	8090345,379	8090358,2192	788801,1218	799,261	-11,97	811,231
28852	IBGE2329S	TOP SARJETA	-17°15'12,559030"	-48°17'00,622389"	22K	788850,646	8090370,394	8090382,8799	788776,6052	798,917	-11,97	810,887
28853	IBGE2329S	TOP SARJETA	-17°15'13,019182"	-48°17'00,138236"	22K	788864,756	8090356,039	8090368,7315	788790,9077	799,13	-11,97	811,1
28854	IBGE2329S	TOP SARJETA	-17°15'13,490502"	-48°16'59,667419"	22K	788878,467	8090341,346	8090354,2397	788804,8161	799,291	-11,97	811,261
28855	IBGE2329S	TOP SARJETA	-17°15'13,163962"	-48°17'00,028215"	22K	788867,945	8090351,54	8090364,28	788794,1577	799,275	-11,97	811,245
28856	IBGE2329S	TOP SARJETA	-17°15'12,961111"	-48°17'00,236363"	22K	788861,881	8090357,866	8090370,5171	788788,0088	799,183	-11,97	811,153
28857	IBGE2329S	TOP SARJETA	-17°15'13,630389"	-48°16'59,568195"	22K	788881,339	8090337,002	8090349,9387	788807,7471	799,436	-11,97	811,406
28858	IBGE2329S	TOP SARJETA	-17°15'13,324149"	-48°16'59,869855"	22K	788872,556	8090346,547	8090359,3547	788798,8358	799,333	-11,97	811,303
28859	IBGE2329S	TOP SARJETA	-17°15'12,844258"	-48°17'00,305575"	22K	788859,886	8090361,489	8090374,1099	788785,9643	799,189	-11,97	811,159
28860	IBGE2329S	TOP SARJETA	-17°15'12,557580"	-48°17'00,613715"	22K	788850,903	8090370,435	8090382,9244	788776,8615	799,054	-11,97	811,024
28861	IBGE2329S	TOP SARJETA	-17°15'13,205545"	-48°16'59,929755"	22K	788870,837	8090350,22	8090363,0013	788797,0664	799,37	-11,97	811,34
28862	IBGE2329S	TOP SARJETA	-17°15'13,028326"	-48°17'00,114823"	22K	788865,444	8090355,748	8090368,4503	788791,5993	799,264	-11,97	811,234
28863	IBGE2329S	TOP SARJETA	-17°15'12,305709"	-48°17'00,896984"	22K	788842,64	8090378,3	8090390,6688	788768,4934	798,889	-11,97	810,859
28864	IBGE2329S	TOP SARJETA	-17°15'12,023194"	-48°17'01,241367"	22K	788832,584	8090387,133	8090399,3554	788758,3199	798,669	-11,97	810,639
28865	IBGE2329S	TOP SARJETA	-17°15'12,233519"	-48°17'00,992035"	22K	788839,862	8090380,56	8090392,8884	788765,6855	798,718	-11,97	810,688
28866	IBGE2329S	TOP SARJETA	-17°15'12,024064"	-48°17'01,223929"	22K	788833,099	8090387,099	8090399,3286	788758,835	798,761	-11,97	810,731
28867	IBGE2329S	TOP SARJETA	-17°15'11,849211"	-48°17'01,442189"	22K	788826,724	8090392,568	8090404,7049	788752,3874	798,536	-11,97	810,506
28868	IBGE2329S	TOP ACESSO	-17°15'10,339631"	-48°17'03,398306"	22K	788769,564	8090439,814	8090451,1206	788694,6007	797,33	-11,97	809,3
28869	IBGE2329S	TOP ACESSO	-17°15'10,388576"	-48°17'03,372957"	22K	788770,292	8090438,298	8090449,6157	788695,3495	797,484	-11,97	809,454
28870	IBGE2329S	TOP ACESSO	-17°15'10,223549"	-48°17'03,423487"	22K	788768,87	8090443,395	8090454,6896	788693,857	797,106	-11,97	809,076
28871	IBGE2329S	TOP ACESSO	-17°15'10,302844"	-48°17'03,411465"	22K	788769,191	8090440,951	8090452,2516	788694,212	797,271	-11,97	809,241
28872	IBGE2329S	TOP ACESSO	-17°15'10,424745"	-48°17'03,345326"	22K	788771,093	8090437,174	8090448,5036	788696,1658	797,514	-11,97	809,484
28873	IBGE2329S	TOP ACESSO	-17°15'09,981783"	-48°17'03,619819"	22K	788763,172	8090450,913	8090462,1231	788688,0572	796,675	-11,97	808,645
28874	IBGE2329S	TOP ACESSO	-17°15'10,008195"	-48°17'03,640004"	22K	788762,564	8090450,109	8090461,3111	788687,4608	796,865	-11,97	808,835
28875	IBGE2329S	TOP ACESSO	-17°15'09,783476"	-48°17'03,490800"	22K	788767,071	8090456,959	8090468,22	788691,869	796,057	-11,97	808,027
28876	IBGE2329S	TOP ACESSO	-17°15'09,861329"	-48°17'03,535641"	22K	788765,712	8090454,583	8090465,8264	788690,5442	796,313	-11,97	808,283
28877	IBGE2329S	TOP SARJETA	-17°15'12,575462"	-48°17'00,649894"	22K	788849,826	8090369,9	8090382,3747	788775,7927	799,008	-11,97	810,978
28878	IBGE2329S	TOP SARJETA	-17°15'12,467607"	-48°17'00,766547"	22K	788846,425	8090373,266	8090385,6909	788772,3466	798,943	-11,97	810,913
28879	IBGE2329S	TOP SARJETA	-17°15'12,861262"	-48°17'00,339229"	22K	788858,884	8090360,98	8090373,5871	788784,9701	799,123	-11,97	811,093
28880	IBGE2329S	TOP SARJETA	-17°15'12,732955"	-48°17'00,477396"	22K	788854,856	8090364,984	8090377,5322	788780,8885	799,098	-11,97	811,068
28881	IBGE2329S	TOP SARJETA	-17°15'12,138942"	-48°17'01,145746"	22K	788835,36	8090383,533	8090395,7965	788761,1446	798,776	-11,97	810,746

28882	IBGE2329S	TOP ACESSO	-17°15'10,004400"	-48°17'03,424158"	22K	788768,945	8090450,136	8090461,4275	788693,8375	796,44	-11,97	808,41
28883	IBGE2329S	TOP ACESSO	-17°15'10,127169"	-48°17'03,429500"	22K	788768,734	8090446,362	8090457,6529	788693,6795	796,89	-11,97	808,86
28884	IBGE2329S	TOP SARJETA	-17°15'12,011467"	-48°17'01,294931"	22K	788831,006	8090387,516	8090399,716	788756,7375	798,711	-11,97	810,681
28885	IBGE2329S	TOP ACESSO	-17°15'09,787439"	-48°17'03,382300"	22K	788770,276	8090456,792	8090468,098	788695,0744	795,971	-11,97	807,941
28886	IBGE2329S	TOP SARJETA	-17°15'13,474103"	-48°16'59,671279"	22K	788878,36	8090341,852	8090354,7439	788804,702	799,432	-11,97	811,402
28887	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'20,807116"	-48°16'55,154075"	22K	789008,69	8090114,419	8090129,2787	788938,1384	803,755	-11,97	815,725
28888	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'20,467260"	-48°16'55,277751"	22K	789005,182	8090124,924	8090139,728	788934,4854	803,494	-11,97	815,464
28889	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'21,512345"	-48°16'54,920695"	22K	789015,282	8090092,63	8090107,5957	788945,0317	804,242	-11,97	816,212
28890	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'21,231851"	-48°16'55,008143"	22K	789012,819	8090101,294	8090116,2197	788942,4488	804,055	-11,97	816,025
28891	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'20,092149"	-48°16'55,419775"	22K	789001,147	8090136,521	8090151,2613	788930,2904	803,222	-11,97	815,192
28892	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'19,431420"	-48°16'55,698146"	22K	788993,206	8090156,96	8090171,5763	788922,0678	802,716	-11,97	814,686
28893	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'19,211277"	-48°16'55,798378"	22K	788990,339	8090163,773	8090178,3448	788919,1071	802,533	-11,97	814,503
28894	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'19,880479"	-48°16'55,504623"	22K	788998,731	8090143,067	8090157,7693	788927,7841	803,055	-11,97	815,025
28895	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'19,592988"	-48°16'55,627565"	22K	788995,222	8090151,961	8090166,6086	788924,1527	802,833	-11,97	814,803
28896	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'24,662394"	-48°16'54,142928"	22K	789036,904	8089995,415	8090010,7442	788968,0028	806,357	-11,98	818,337
28897	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'24,220268"	-48°16'54,238532"	22K	789034,27	8090009,054	8090024,3378	788965,1793	806,025	-11,98	818,005
28898	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'25,696364"	-48°16'53,920798"	22K	789043,021	8089963,519	8089978,9537	788974,5631	807,106	-11,98	819,086
28899	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'25,189728"	-48°16'54,030273"	22K	789040,005	8089979,148	8089994,5307	788971,3299	806,734	-11,98	818,714
28900	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'23,629765"	-48°16'54,370519"	22K	789020,014	8090027,272	8090042,4933	788961,2812	805,683	-11,98	817,663
28901	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'22,076346"	-48°16'54,752318"	22K	789017,685	8090075,212	8090090,2548	788950,0049	804,599	-11,97	816,569
28902	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'21,785975"	-48°16'54,835377"	22K	789027,773	8090084,178	8090099,1826	788947,5517	804,4	-11,97	816,37
28903	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'23,178052"	-48°16'54,473639"	22K	789022,892	8090041,209	8090056,3817	788958,2357	805,377	-11,98	817,357
28904	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'22,460925"	-48°16'54,649303"	22K	788918,503	8090063,34	8090078,4305	788953,0475	804,877	-11,98	816,857
28905	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'15,110360"	-48°16'58,289063"	22K	788913,786	8090290,948	8090304,4341	788845,5335	800,062	-11,97	812,032
28906	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'14,899677"	-48°16'58,451750"	22K	788931,241	8090297,496	8090310,9119	788840,7276	799,982	-11,97	811,952
28907	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'15,689357"	-48°16'57,849587"	22K	788923,313	8090272,956	8090286,6318	788858,5157	800,322	-11,97	812,292
28908	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'15,322918"	-48°16'58,123201"	22K	788910,018	8090284,341	8090297,8986	788850,4331	800,158	-11,97	812,128
28909	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'14,747556"	-48°16'58,581470"	22K	788887,355	8090302,229	8090315,5892	788836,8956	799,955	-11,97	811,925
28910	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'13,848441"	-48°16'59,361448"	22K	788881,552	8090330,209	8090343,2342	788813,8546	799,55	-11,97	811,52
28911	IBGE2329S	TOP SARJETA	-17°15'13,592683"	-48°16'59,561540"	22K	788904,912	8090338,159	8090351,098	788807,9438	799,507	-11,97	811,477
28912	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'14,536986"	-48°16'58,757317"	22K	788896,447	8090308,779	8090322,0636	788831,701	799,844	-11,97	811,814
28913	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'14,201379"	-48°16'59,048649"	22K	788976,695	8090319,223	8090332,3824	788823,0949	799,683	-11,97	811,653
28914	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'18,230158"	-48°16'56,274406"	22K	788970,891	8090194,149	8090208,5108	788905,0459	801,739	-11,97	813,709
28915	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'17,852476"	-48°16'56,476321"	22K	788985,925	8090174,146	8090188,6495	788899,0815	801,477	-11,97	813,447
28916	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'18,876126"	-48°16'55,952639"	22K	788980,981	8090184,928	8090199,3556	788914,5505	802,236	-11,97	814,206
28917	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'18,527923"	-48°16'56,125024"	22K	788965,236	8090216,689	8090230,8762	788909,4585	801,961	-11,97	813,931
28918	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'17,502745"	-48°16'56,672785"	22K	788941,898	8090256,657	8090270,4923	788893,2781	801,232	-11,97	813,202
28919	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'16,214275"	-48°16'57,481313"	22K	788936,203	8090265,535	8090279,2849	788869,3945	800,528	-11,97	812,498
28920	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'15,928304"	-48°16'57,678195"	22K	788957,25	8090231,396	8090245,4621	788863,5786	800,41	-11,97	812,38
28921	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'17,028353"	-48°16'56,949945"	22K	788949,061	8090245,036	8090258,9789	788885,091	800,954	-11,97	812,924
28922	IBGE2329S	TOP LIMITE DO PAVIME	-17°15'16,588735"	-48°16'57,233464"	22K	785790,106	8093151,513	8093119,4436	788876,7159	800,697	-11,97	812,667
28923	IBGE2329S	TOP CERCA	-17°13'43,549694"	-48°18'45,465925"	22K	785783,786	8093171,466	8093139,2962	785678,984	823,498	-11,9	835,398
28924	IBGE2329S	TOP CERCA	-17°13'42,903965"	-48°18'45,689080"	22K	785805,159	8093103,521	8093071,691	785672,3886	823,859	-11,9	835,759
28925	IBGE2329S	TOP CERCA	-17°13'45,102902"	-48°18'44,934192"	22K	785798,903	8093123,42	8093091,4905	785694,6996	822,612	-11,9	834,512
28926	IBGE2329S	TOP CERCA	-17°13'44,458900"	-48°18'45,155158"	22K	785775,012	8093199,302	8093166,9927	785688,1689	823,039	-11,9	834,939
28927	IBGE2329S	TOP CERCA	-17°13'42,003102"	-48°18'45,998947"	22K	785768,015	8093222,058	8093189,6372	785663,2303	824,336	-11,9	836,236
28928	IBGE2329S	TOP CERCA	-17°13'41,266565"	-48°18'46,246318"	22K	785767,227	8093226,603	8093194,1684	785655,9191	824,727	-11,9	836,627
28929	IBGE2329S	TOP CERCA	-17°13'41,119183"	-48°18'46,275109"	22K	785772,568	8093207,074	8093174,7259	785655,0679	824,926	-11,9	836,826
28930	IBGE2329S	TOP CERCA	-17°13'41,751573"	-48°18'46,085269"	22K	785770,164	8093214,966	8093182,5795	785660,679	824,467	-11,9	836,367
28931	IBGE2329S	TOP CERCA	-17°13'41,496124"	-48°18'46,170295"	22K	785915,225	8092889,164	8092859,003	785658,166	824,577	-11,9	836,477
28932	IBGE2329S	TOP CERCA	-17°13'52,020955"	-48°18'41,110376"	22K	785906,029	8092902,458	8092872,1603	785807,6997	818,544	-11,9	830,444
28933	IBGE2329S	TOP CERCA	-17°13'51,592984"	-48°18'41,427687"	22K	785932,963	8092863,464	8092833,5666	785798,3231	819,087	-11,9	830,987
28934	IBGE2329S	TOP CERCA	-17°13'52,848328"	-48°18'40,498292"	22K				785825,7867	817,877	-11,91	829,787

28935	IBGE2329S	TOP CERCA	-17°13'52,635861"	-48°18'40,656215"	22K	785928,386	8092870,064	8092840,0986	785821,1201	818,115	-11,91	830,025
28936	IBGE2329S	TOP CERCA	-17°13'47,751764"	-48°18'43,697082"	22K	785840,593	8093021,539	8092990,254	785731,2597	820,018	-11,9	831,918
28937	IBGE2329S	TOP CERCA	-17°13'46,505236"	-48°18'44,359676"	22K	785821,541	8093060,152	8093028,5773	785711,6788	820,874	-11,9	832,774
28938	IBGE2329S	TOP CERCA	-17°13'46,009211"	-48°18'44,618322"	22K	785814,108	8093075,515	8093043,827	785704,0352	821,913	-11,9	833,813
28939	IBGE2329S	TOP CERCA	-17°13'47,296971"	-48°18'43,939130"	22K	785833,633	8093035,627	8093004,2362	785724,1067	820,568	-11,9	832,468
28940	IBGE2329S	TOP CERCA	-17°13'46,966105"	-48°18'44,114868"	22K	785828,58	8093045,876	8093014,4083	785718,9133	820,841	-11,9	832,741
28941	IBGE2329S	TOP CERCA	-17°13'34,166504"	-48°18'47,385117"	22K	785737,389	8093440,909	8093407,9286	785622,2491	827,777	-11,9	839,677
28942	IBGE2329S	TOP CERCA	-17°13'33,887971"	-48°18'47,411642"	22K	785736,724	8093449,487	8093416,4921	785621,4645	827,855	-11,9	839,755
28943	IBGE2329S	TOP CERCA	-17°13'35,301823"	-48°18'47,278133"	22K	785740,066	8093405,945	8093373,023	785625,4137	827,403	-11,9	839,303
28944	IBGE2329S	TOP CERCA	-17°13'34,747842"	-48°18'47,330936"	22K	785738,742	8093423,006	8093390,0552	785623,8518	827,695	-11,9	839,595
28945	IBGE2329S	TOP CERCA	-17°13'33,467961"	-48°18'47,451445"	22K	785735,727	8093462,422	8093429,4054	785620,2871	827,895	-11,9	839,795
28946	IBGE2329S	TOP CERCA	-17°13'31,234022"	-48°18'47,662512"	22K	785730,443	8093531,22	8093498,0883	785614,0436	828,019	-11,89	839,909
28947	IBGE2329S	TOP CERCA	-17°13'30,401976"	-48°18'47,737976"	22K	785728,568	8093556,843	8093523,6697	785611,8113	827,695	-11,89	839,585
28948	IBGE2329S	TOP CERCA	-17°13'32,633207"	-48°18'47,531111"	22K	785733,729	8093488,13	8093455,0701	785617,9306	828,044	-11,89	839,934
28949	IBGE2329S	TOP CERCA	-17°13'31,940237"	-48°18'47,596039"	22K	785732,106	8093509,471	8093476,3756	785616,0099	828,073	-11,89	839,963
28950	IBGE2329S	TOP CERCA	-17°13'39,515581"	-48°18'46,561139"	22K	785759,458	8093276,044	8093243,4711	785646,6118	825,556	-11,9	837,456
28951	IBGE2329S	TOP CERCA	-17°13'38,974763"	-48°18'46,657395"	22K	785756,844	8093292,718	8093260,0985	785643,766	825,744	-11,9	837,644
28952	IBGE2329S	TOP CERCA	-17°13'40,582996"	-48°18'46,370048"	22K	785764,65	8093243,134	8093210,6535	785652,2612	824,953	-11,9	836,853
28953	IBGE2329S	TOP CERCA	-17°13'40,186030"	-48°18'46,440982"	22K	785762,723	8093255,373	8093222,8582	785650,1641	825,284	-11,9	837,184
28954	IBGE2329S	TOP CERCA	-17°13'38,307554"	-48°18'46,776760"	22K	785753,601	8093313,289	8093280,6118	785640,2371	826,153	-11,9	838,053
28955	IBGE2329S	TOP CERCA	-17°13'36,108508"	-48°18'47,166022"	22K	785743,035	8093381,087	8093348,2214	785628,7287	827,454	-11,9	839,354
28956	IBGE2329S	TOP CERCA	-17°13'35,721152"	-48°18'47,238373"	22K	785741,062	8093393,031	8093360,1306	785626,5898	827,406	-11,9	839,306
28957	IBGE2329S	TOP CERCA	-17°13'37,390649"	-48°18'46,939588"	22K	785749,18	8093341,558	8093308,802	785635,4232	826,769	-11,9	838,669
28958	IBGE2329S	TOP CERCA	-17°13'36,490564"	-48°18'47,098451"	22K	785744,869	8093369,308	8093336,4751	785630,7265	827,051	-11,9	838,951
28959	IBGE2329S	TOP CERCA	-17°13'53,294921"	-48°18'40,105028"	22K	785944,396	8092849,566	8092819,837	785837,4074	817,067	-11,91	828,977
28960	IBGE2329S	TOP CERCA	-17°14'03,170526"	-48°18'29,700769"	22K	786247,695	8092541,531	8092516,2326	786144,8359	814,884	-11,91	826,794
28961	IBGE2329S	TOP CERCA	-17°14'02,682973"	-48°18'30,356195"	22K	786228,531	8092556,797	8092531,2212	786125,4697	814,863	-11,91	826,773
28962	IBGE2329S	TOP CERCA	-17°14'03,495240"	-48°18'29,260100"	22K	786260,581	8092531,362	8092506,2502	786157,8565	814,732	-11,91	826,642
28963	IBGE2329S	TOP CERCA	-17°14'03,412127"	-48°18'29,370887"	22K	786257,342	8092533,964	8092508,8052	786154,583	814,788	-11,91	826,698
28964	IBGE2329S	TOP CERCA	-17°14'02,590538"	-48°18'30,457915"	22K	786225,564	8092559,682	8092534,0629	786122,4641	814,529	-11,91	826,439
28965	IBGE2329S	TOP CERCA	-17°14'02,377438"	-48°18'30,801558"	22K	786215,498	8092566,378	8092540,614	786112,3104	815,405	-11,91	827,315
28966	IBGE2329S	TOP CERCA	-17°14'02,340746"	-48°18'30,848677"	22K	786214,121	8092567,526	8092541,742	786110,9182	815,278	-11,91	827,188
28967	IBGE2329S	TOP CERCA	-17°14'02,516147"	-48°18'30,569320"	22K	786222,303	8092562,016	8092536,3499	786119,1724	814,905	-11,91	826,815
28968	IBGE2329S	TOP CERCA	-17°14'02,451130"	-48°18'30,659714"	22K	786219,659	8092564,053	8092538,3486	786116,5015	815,535	-11,91	827,445
28969	IBGE2329S	TOP CERCA	-17°14'05,335622"	-48°18'26,767590"	22K	786333,465	8092473,729	8092449,6722	786231,5034	814,483	-11,92	826,403
28970	IBGE2329S	TOP CERCA	-17°14'04,868393"	-48°18'27,398773"	22K	786315,009	8092488,36	8092464,036	786212,8537	814,515	-11,92	826,435
28971	IBGE2329S	TOP CERCA	-17°14'05,963110"	-48°18'25,916168"	22K	786358,362	8092454,078	8092430,3816	786256,6605	814,338	-11,92	826,258
28972	IBGE2329S	TOP CERCA	-17°14'05,651262"	-48°18'26,336557"	22K	786346,07	8092463,843	8092439,9686	786244,2392	814,319	-11,92	826,239
28973	IBGE2329S	TOP CERCA	-17°14'04,455651"	-48°18'27,910752"	22K	786300,053	8092501,266	8092476,7248	786197,726	814,024	-11,91	825,934
28974	IBGE2329S	TOP CERCA	-17°14'03,661914"	-48°18'29,035643"	22K	786267,144	8092526,143	8092501,1262	786164,4886	814,747	-11,91	826,657
28975	IBGE2329S	TOP CERCA	-17°14'03,577639"	-48°18'29,147056"	22K	786263,887	8092528,781	8092503,717	786161,1966	814,837	-11,91	826,747
28976	IBGE2329S	TOP CERCA	-17°14'03,899735"	-48°18'28,712414"	22K	786276,596	8092518,695	8092493,815	786174,0392	814,633	-11,91	826,543
28977	IBGE2329S	TOP CERCA	-17°14'03,744470"	-48°18'28,924593"	22K	786270,391	8092523,558	8092498,5882	786167,7698	814,845	-11,91	826,755
28978	IBGE2329S	TOP CERCA	-17°13'56,547928"	-48°18'37,466815"	22K	786020,984	8092748,425	8092719,8287	785915,3651	814,913	-11,91	826,823
28979	IBGE2329S	TOP CERCA	-17°13'56,387458"	-48°18'37,647365"	22K	786015,716	8092753,435	8092724,762	785910,0301	815,559	-11,91	827,469
28980	IBGE2329S	TOP CERCA	-17°13'57,360938"	-48°18'36,549326"	22K	786047,755	8092723,041	8092694,8347	785942,4753	813,969	-11,91	825,879
28981	IBGE2329S	TOP CERCA	-17°13'56,909554"	-48°18'37,058166"	22K	786032,908	8092737,134	8092708,7114	785927,44	814,127	-11,91	826,037
28982	IBGE2329S	TOP CERCA	-17°13'56,036644"	-48°18'38,042832"	22K	786004,177	8092764,388	8092735,5469	785898,3447	816,371	-11,91	828,281
28983	IBGE2329S	TOP CERCA	-17°13'54,514573"	-48°18'39,261334"	22K	785968,812	8092811,705	8092782,3405	785862,3387	817,331	-11,91	829,241
28984	IBGE2329S	TOP CERCA	-17°13'53,729895"	-48°18'39,798474"	22K	785953,271	8092836,061	8092806,4643	785846,4661	817,079	-11,91	828,989
28985	IBGE2329S	TOP CERCA	-17°13'55,809349"	-48°18'38,300166"	22K	785996,668	8092771,485	8092742,5345	785890,7409	816,601	-11,91	828,511
28986	IBGE2329S	TOP CERCA	-17°13'55,391185"	-48°18'38,609287"	22K	785987,71	8092784,474	8092755,3903	785881,6065	816,761	-11,91	828,671
28987	IBGE2329S	TOP CERCA	-17°14'01,251308"	-48°18'32,146059"	22K	786176,24	8092601,569	8092575,2342	786072,5834	814,904	-11,91	826,814

28988	IBGE2329S	TOP CERCA	-17°14'00,799970"	-48°18'32,658051"	22K	786161,3	8092615,662	8092589,1096	786057,4551	814,732	-11,91	826,642
28989	IBGE2329S	TOP CERCA	-17°14'02,112310"	-48°18'31,149338"	22K	786205,332	8092574,676	8092548,7647	786102,0344	815,116	-11,91	827,026
28990	IBGE2329S	TOP CERCA	-17°14'01,889871"	-48°18'31,419531"	22K	786197,441	8092581,629	8092555,603	786094,0508	815,361	-11,91	827,271
28991	IBGE2329S	TOP CERCA	-17°14'00,153562"	-48°18'33,391254"	22K	786139,905	8092635,846	8092608,982	786035,7905	814,466	-11,91	826,376
28992	IBGE2329S	TOP CERCA	-17°13'58,375824"	-48°18'35,401730"	22K	786081,241	8092691,353	8092663,6345	785976,3848	813,832	-11,91	825,742
28993	IBGE2329S	TOP CERCA	-17°13'57,813033"	-48°18'36,040205"	22K	786062,61	8092708,926	8092680,9361	785957,519	813,758	-11,91	825,668
28994	IBGE2329S	TOP CERCA	-17°13'59,591435"	-48°18'34,025663"	22K	786121,394	8092653,397	8092626,2633	786017,0449	814,686	-11,91	826,596
28995	IBGE2329S	TOP CERCA	-17°13'58,849783"	-48°18'34,867119"	22K	786096,84	8092676,555	8092649,0637	785992,1815	814,269	-11,91	826,179
28996	IBGE2329S	TOP CERCA	-17°13'29,999162"	-48°18'47,767854"	22K	785727,857	8093569,245	8093536,0543	785610,9272	827,629	-11,89	839,519
28997	IBGE2329S	TOP CERCA	-17°12'54,393465"	-48°18'49,388979"	22K	785695,15	8094665,067	8094630,7628	785562,9123	837,467	-11,88	849,347
28998	IBGE2329S	TOP CERCA	-17°12'53,796910"	-48°18'49,396888"	22K	785695,171	8094683,419	8094649,1041	785562,6767	836,678	-11,88	848,558
28999	IBGE2329S	TOP CERCA	-17°12'54,800693"	-48°18'49,390165"	22K	785694,941	8094652,542	8094618,2424	785562,8786	837,987	-11,88	849,867
29000	IBGE2329S	TOP CERCA	-17°12'54,642167"	-48°18'49,400101"	22K	785694,715	8094657,422	8094623,1163	785562,5845	837,653	-11,88	849,533
29001	IBGE2329S	TOP CERCA	-17°12'53,583305"	-48°18'49,382180"	22K	785695,697	8094689,983	8094655,6715	785563,1106	836,745	-11,88	848,625
29002	IBGE2329S	TOP CERCA	-17°12'36,302551"	-48°18'49,444956"	22K	785701,221	8095221,528	8095186,9755	785561,1997	837,759	-11,87	849,629
29003	IBGE2329S	TOP CERCA	-17°12'27,407174"	-48°18'48,841033"	22K	785722,872	8095494,883	8095460,4695	785579,0167	851,074	-11,87	862,944
29004	IBGE2329S	TOP CERCA	-17°12'38,311053"	-48°18'49,443040"	22K	785700,42	8095159,75	8095125,2233	785561,2628	832,658	-11,87	844,528
29005	IBGE2329S	TOP CERCA	-17°12'37,025975"	-48°18'49,447327"	22K	785700,842	8095199,278	8095164,7336	785561,132	835,932	-11,87	847,802
29006	IBGE2329S	TOP CERCA	-17°12'57,631705"	-48°18'49,402168"	22K	785693,377	8094565,471	8094531,2016	785562,5331	839,119	-11,88	850,999
29007	IBGE2329S	TOP CERCA	-17°12'57,487073"	-48°18'49,400773"	22K	785693,48	8094569,919	8094535,6484	785562,5738	839,015	-11,88	850,895
29008	IBGE2329S	TOP CERCA	-17°12'58,307613"	-48°18'49,425283"	22K	785692,405	8094544,691	8094510,4205	785561,8523	839,7	-11,88	851,58
29009	IBGE2329S	TOP CERCA	-17°12'58,292659"	-48°18'49,408314"	22K	785692,913	8094545,144	8094510,8803	785562,3536	839,678	-11,88	851,558
29010	IBGE2329S	TOP CERCA	-17°12'57,346170"	-48°18'49,401016"	22K	785693,533	8094574,253	8094539,9806	785562,5662	839,144	-11,88	851,024
29011	IBGE2329S	TOP CERCA	-17°12'55,214903"	-48°18'49,402854"	22K	785694,389	8094639,807	8094605,5073	785562,505	838,116	-11,88	849,996
29012	IBGE2329S	TOP CERCA	-17°12'54,935500"	-48°18'49,391059"	22K	785694,857	8094648,396	8094614,0977	785562,8526	837,883	-11,88	849,763
29013	IBGE2329S	TOP CERCA	-17°12'56,945415"	-48°18'49,400109"	22K	785693,731	8094586,579	8094552,302	785562,5917	839,075	-11,88	850,955
29014	IBGE2329S	TOP CERCA	-17°12'55,875694"	-48°18'49,399260"	22K	785694,213	8094619,481	8094585,191	785562,6133	838,247	-11,88	850,127
29015	IBGE2329S	TOP CERCA	-17°12'20,233864"	-48°18'49,256142"	22K	785713,663	8095715,689	8095681,0145	785566,7271	856,727	-11,87	868,597
29016	IBGE2329S	TOP CERCA	-17°12'19,069124"	-48°18'49,261223"	22K	785714,01	8095751,516	8095716,8249	785566,5732	856,605	-11,87	868,475
29017	IBGE2329S	TOP CERCA	-17°12'22,064348"	-48°18'49,248246"	22K	785713,115	8095659,384	8095624,7356	785566,9664	856,002	-11,87	867,872
29018	IBGE2329S	TOP CERCA	-17°12'21,234416"	-48°18'49,250861"	22K	785713,392	8095684,912	8095650,2522	785566,8864	856,488	-11,87	868,358
29019	IBGE2329S	TOP CERCA	-17°12'17,233407"	-48°18'49,274133"	22K	785714,412	8095807,984	8095773,2647	785566,1858	855,792	-11,87	867,662
29020	IBGE2329S	TOP CERCA	-17°12'13,822105"	-48°18'49,314729"	22K	785714,668	8095912,925	8095878,1464	785564,9752	853,266	-11,87	865,136
29021	IBGE2329S	TOP CERCA	-17°12'13,003187"	-48°18'49,321649"	22K	785714,813	8095938,116	8095903,3244	785564,768	852,594	-11,87	864,464
29022	IBGE2329S	TOP CERCA	-17°12'16,075101"	-48°18'49,296000"	22K	785714,26	8095843,62	8095808,8773	785565,5359	854,945	-11,87	866,815
29023	IBGE2329S	TOP CERCA	-17°12'15,119026"	-48°18'49,303783"	22K	785714,438	8095873,03	8095838,2721	785565,3028	854,204	-11,87	866,074
29024	IBGE2329S	TOP CERCA	-17°12'27,022979"	-48°18'49,196797"	22K	785712,519	8095506,846	8095472,2806	785568,5027	851,94	-11,87	863,81
29025	IBGE2329S	TOP CERCA	-17°12'27,015415"	-48°18'49,229313"	22K	785711,561	8095507,092	8095472,5131	785567,5418	852,01	-11,87	863,88
29026	IBGE2329S	TOP CERCA	-17°12'27,241377"	-48°18'49,241779"	22K	785711,096	8095500,147	8095465,5657	785567,1742	852,171	-11,87	864,041
29027	IBGE2329S	TOP CERCA	-17°12'27,057014"	-48°18'49,089208"	22K	785715,685	8095505,755	8095471,2345	785571,6821	851,619	-11,87	863,489
29028	IBGE2329S	TOP CERCA	-17°12'26,845354"	-48°18'49,222669"	22K	785711,83	8095512,32	8095477,7417	785567,7376	852,241	-11,87	864,111
29029	IBGE2329S	TOP CERCA	-17°12'23,235889"	-48°18'49,246077"	22K	785712,679	8095623,349	8095588,7161	785567,0343	855,332	-11,87	867,202
29030	IBGE2329S	TOP CERCA	-17°12'22,400017"	-48°18'49,246951"	22K	785713,01	8095649,059	8095614,4153	785567,0057	855,791	-11,87	867,661
29031	IBGE2329S	TOP CERCA	-17°12'25,695454"	-48°18'49,238600"	22K	785711,85	8095547,695	8095513,0958	785567,2632	853,205	-11,87	865,075
29032	IBGE2329S	TOP CERCA	-17°12'24,545148"	-48°18'49,241207"	22K	785712,264	8095583,077	8095548,4624	785567,1824	854,127	-11,87	865,997
29033	IBGE2329S	TOP CERCA	-17°12'58,431302"	-48°18'49,426270"	22K	785692,323	8094540,887	8094506,6176	785561,8235	839,699	-11,88	851,579
29034	IBGE2329S	TOP CERCA	-17°13'12,171855"	-48°18'49,329762"	22K	785689,306	8094118,217	8094084,1584	785564,7196	839,698	-11,89	851,588
29035	IBGE2329S	TOP CERCA	-17°13'12,120200"	-48°18'49,335177"	22K	785689,168	8094119,808	8094085,7465	785564,5594	839,572	-11,89	851,462
29036	IBGE2329S	TOP CERCA	-17°13'15,401430"	-48°18'49,205410"	22K	785691,602	8094018,831	8093984,864	785568,4044	839,142	-11,89	851,032
29037	IBGE2329S	TOP CERCA	-17°13'14,498219"	-48°18'49,244683"	22K	785690,827	8094046,628	8094012,6335	785567,241	839,179	-11,89	851,069
29038	IBGE2329S	TOP CERCA	-17°13'11,611805"	-48°18'49,339616"	22K	785689,254	8094135,447	8094101,3774	785564,4266	839,554	-11,89	851,444
29039	IBGE2329S	TOP CERCA	-17°13'09,304641"	-48°18'49,379828"	22K	785689,051	8094206,427	8094172,312	785563,231	840,327	-11,89	852,217
29040	IBGE2329S	TOP CERCA	-17°13'08,954917"	-48°18'49,377947"	22K	785689,256	8094217,183	8094183,0645	785563,2854	840,539	-11,89	852,429

29041	IBGE2329S	TOP CERCA	-17°13'10,516295"	-48°18'49,360152"	22K	785689,115	8094169,151	8094135,0593	785563,8163	840,156	-11,89	852,046
29042	IBGE2329S	TOP CERCA	-17°13'09,376932"	-48°18'49,378648"	22K	785689,055	8094204,203	8094170,0894	785563,2661	840,29	-11,89	852,18
29043	IBGE2329S	TOP CERCA	-17°13'20,470423"	-48°18'48,702665"	22K	785704,297	8093862,713	8093829,017	785583,2756	833,692	-11,89	845,582
29044	IBGE2329S	TOP CERCA	-17°13'20,422552"	-48°18'48,633464"	22K	785706,363	8093864,157	8093830,4891	785585,3202	833,644	-11,89	845,534
29045	IBGE2329S	TOP CERCA	-17°13'21,937109"	-48°18'48,501045"	22K	785709,63	8093817,518	8093783,9237	785589,2377	832,222	-11,89	844,112
29046	IBGE2329S	TOP CERCA	-17°13'21,009697"	-48°18'48,627006"	22K	785706,303	8093846,095	8093812,4371	785585,5129	833,197	-11,89	845,087
29047	IBGE2329S	TOP CERCA	-17°13'20,335032"	-48°18'48,502183"	22K	785710,281	8093866,795	8093833,1803	785589,199	833,339	-11,89	845,229
29048	IBGE2329S	TOP CERCA	-17°13'20,110216"	-48°18'48,728982"	22K	785703,673	8093873,803	8093840,0917	785582,4969	834,007	-11,89	845,897
29049	IBGE2329S	TOP CERCA	-17°13'19,987926"	-48°18'48,747496"	22K	785703,178	8093877,572	8093843,8515	785581,9495	834,5	-11,89	846,39
29050	IBGE2329S	TOP CERCA	-17°13'20,245718"	-48°18'48,375291"	22K	785714,07	8093869,49	8093835,9267	785592,948	833,072	-11,89	844,962
29051	IBGE2329S	TOP CERCA	-17°13'20,113984"	-48°18'48,417014"	22K	785712,893	8093873,559	8093839,9768	785591,7148	833,132	-11,89	845,022
29052	IBGE2329S	TOP CERCA	-17°12'59,491869"	-48°18'49,418522"	22K	785692,099	8094508,263	8094474,01	785562,0559	839,809	-11,88	851,689
29053	IBGE2329S	TOP CERCA	-17°12'59,150005"	-48°18'49,425763"	22K	785692,031	8094518,781	8094484,5208	785561,8408	839,783	-11,88	851,663
29054	IBGE2329S	TOP CERCA	-17°12'59,598637"	-48°18'49,428143"	22K	785691,769	8094504,983	8094470,7274	785561,7719	839,927	-11,88	851,807
29055	IBGE2329S	TOP CERCA	-17°12'59,527282"	-48°18'49,431238"	22K	785691,708	8094507,179	8094472,9212	785561,6803	839,867	-11,88	851,747
29056	IBGE2329S	TOP CERCA	-17°12'58,964421"	-48°18'49,430203"	22K	785691,979	8094524,491	8094490,2266	785561,709	839,696	-11,88	851,576
29057	IBGE2329S	TOP CERCA	-17°12'58,553994"	-48°18'49,411067"	22K	785692,72	8094537,107	8094502,8454	785562,2731	839,546	-11,88	851,426
29058	IBGE2329S	TOP CERCA	-17°12'58,530916"	-48°18'49,430987"	22K	785692,141	8094537,825	8094503,5549	785561,6844	839,465	-11,88	851,345
29059	IBGE2329S	TOP CERCA	-17°12'58,954365"	-48°18'49,414855"	22K	785692,437	8094524,794	8094490,5358	785562,1625	839,709	-11,88	851,589
29060	IBGE2329S	TOP CERCA	-17°12'58,633127"	-48°18'49,425552"	22K	785692,258	8094534,679	8094500,4124	785561,8454	839,594	-11,88	851,474
29061	IBGE2329S	TOP CERCA	-17°13'00,680928"	-48°18'49,418356"	22K	785691,596	8094471,69	8094437,4519	785562,0646	840,791	-11,88	852,671
29062	IBGE2329S	TOP CERCA	-17°13'00,661599"	-48°18'49,426822"	22K	785691,354	8094472,288	8094438,0461	785561,8144	840,538	-11,88	852,418
29063	IBGE2329S	TOP CERCA	-17°13'01,242469"	-48°18'49,439775"	22K	785690,723	8094454,427	8094420,187	785561,4336	840,271	-11,88	852,151
29064	IBGE2329S	TOP CERCA	-17°13'00,746135"	-48°18'49,429627"	22K	785691,235	8094469,689	8094435,447	785561,7318	840,767	-11,88	852,647
29065	IBGE2329S	TOP CERCA	-17°13'00,161102"	-48°18'49,421369"	22K	785691,729	8094487,68	8094453,4342	785561,9739	840,454	-11,88	852,334
29066	IBGE2329S	TOP CERCA	-17°12'59,752883"	-48°18'49,416645"	22K	785692,043	8094500,234	8094465,985	785562,1122	840,229	-11,88	852,109
29067	IBGE2329S	TOP CERCA	-17°12'59,618381"	-48°18'49,419062"	22K	785692,029	8094504,372	8094470,1204	785562,0403	840,045	-11,88	851,925
29068	IBGE2329S	TOP CERCA	-17°13'00,150630"	-48°18'49,416277"	22K	785691,884	8094488	8094453,7561	785562,1244	840,467	-11,88	852,347
29069	IBGE2329S	TOP CERCA	-17°13'00,019224"	-48°18'49,414420"	22K	785691,995	8094492,041	8094457,7963	785562,1788	840,4	-11,88	852,28
29070	IBGE2329S	TOP CERCA	-17°14'06,348260"	-48°18'25,339561"	22K	786375,24	8092441,994	8092418,5411	786273,6975	813,783	-11,92	825,703
29071	IBGE2329S	TOP CERCA	-17°14'51,713100"	-48°17'26,867951"	22K	788083,956	8091022,484	8091023,8248	788001,2522	793,112	-11,95	805,062
29072	IBGE2329S	TOP CERCA	-17°14'51,211233"	-48°17'27,488592"	22K	788065,829	8091038,178	8091039,2552	787982,9165	792,145	-11,95	804,095
29073	IBGE2329S	TOP CERCA	-17°14'52,375297"	-48°17'26,058102"	22K	788107,606	8091001,78	8091003,4648	788025,1777	793,633	-11,95	805,583
29074	IBGE2329S	TOP CERCA	-17°14'51,960821"	-48°17'26,565341"	22K	788092,793	8091014,739	8091016,2083	788010,1922	793,46	-11,95	805,41
29075	IBGE2329S	TOP CERCA	-17°14'50,959692"	-48°17'27,794810"	22K	788056,887	8091046,042	8091046,9891	787973,8698	791,278	-11,95	803,228
29076	IBGE2329S	TOP CERCA	-17°14'48,666758"	-48°17'30,607250"	22K	787974,752	8091117,735	8091117,4874	787890,7809	791,819	-11,95	803,769
29077	IBGE2329S	TOP CERCA	-17°14'47,932443"	-48°17'31,368746"	22K	787952,562	8091140,637	8091140,0645	787868,2837	792,085	-11,95	804,035
29078	IBGE2329S	TOP CERCA	-17°14'50,540695"	-48°17'28,311689"	22K	788041,791	8091059,144	8091059,8715	787958,5995	791,239	-11,95	803,189
29079	IBGE2329S	TOP CERCA	-17°14'50,270467"	-48°17'28,599198"	22K	788033,41	8091067,575	8091068,18	787950,1056	790,925	-11,95	802,875
29080	IBGE2329S	TOP CERCA	-17°14'54,285754"	-48°17'23,716373"	22K	788175,993	8090942,046	8090944,7256	788094,3594	793,289	-11,96	805,249
29081	IBGE2329S	TOP CERCA	-17°14'54,034795"	-48°17'24,024683"	22K	788166,989	8090949,893	8090952,4417	788085,251	793,661	-11,96	805,621
29082	IBGE2329S	TOP CERCA	-17°14'54,951828"	-48°17'22,909844"	22K	788199,543	8090921,224	8090924,2464	788118,1866	792,359	-11,96	804,319
29083	IBGE2329S	TOP CERCA	-17°14'54,618108"	-48°17'23,315487"	22K	788187,698	8090931,657	8090934,507	788106,2028	792,7	-11,96	804,66
29084	IBGE2329S	TOP CERCA	-17°14'53,814627"	-48°17'24,217405"	22K	788161,388	8090956,745	8090959,211	788079,5575	793,263	-11,96	805,223
29085	IBGE2329S	TOP CERCA	-17°14'53,205195"	-48°17'25,041510"	22K	788137,294	8090975,832	8090977,9487	788055,2109	794,094	-11,95	806,044
29086	IBGE2329S	TOP CERCA	-17°14'52,791611"	-48°17'25,549718"	22K	788122,452	8090988,764	8090990,6648	788040,1969	793,797	-11,95	805,747
29087	IBGE2329S	TOP CERCA	-17°14'53,700450"	-48°17'24,437033"	22K	788154,946	8090960,348	8090962,7215	788073,069	793,887	-11,96	805,847
29088	IBGE2329S	TOP CERCA	-17°14'53,453763"	-48°17'24,739123"	22K	788146,124	8090968,061	8090970,3062	788064,1444	794,258	-11,95	806,208
29089	IBGE2329S	TOP CERCA	-17°14'37,568376"	-48°17'44,129694"	22K	787579,864	8091464,704	8091458,7125	787491,2748	797,552	-11,94	809,492
29090	IBGE2329S	TOP CERCA	-17°14'37,320855"	-48°17'44,433338"	22K	787570,996	8091472,443	8091466,3226	787482,3039	798,148	-11,94	810,088
29091	IBGE2329S	TOP CERCA	-17°14'37,920857"	-48°17'43,703735"	22K	787592,302	8091453,686	8091447,8755	787503,8595	796,821	-11,94	808,761
29092	IBGE2329S	TOP CERCA	-17°14'37,660940"	-48°17'44,018792"	22K	787583,102	8091461,811	8091455,8666	787494,5514	797,334	-11,94	809,274
29093	IBGE2329S	TOP CERCA	-17°14'36,709994"	-48°17'45,177443"	22K	787549,266	8091491,54	8091485,1036	787460,3197	799,337	-11,94	811,277

29094	IBGE2329S	TOP CERCA	-17°14'34,988888"	-48°17'47,269612"	22K	787488,17	8091545,344	8091538,019	787398,5074	801,925	-11,94	813,865
29095	IBGE2329S	TOP CERCA	-17°14'34,728111"	-48°17'47,583664"	22K	787479	8091553,495	8091546,0366	787389,2289	802,181	-11,94	814,121
29096	IBGE2329S	TOP CERCA	-17°14'36,183742"	-48°17'45,811438"	22K	787530,754	8091507,989	8091501,2832	787441,5886	800,178	-11,94	812,118
29097	IBGE2329S	TOP CERCA	-17°14'35,500833"	-48°17'46,644929"	22K	787506,413	8091529,339	8091522,2793	787416,9635	801,154	-11,94	813,094
29098	IBGE2329S	TOP CERCA	-17°14'45,131373"	-48°17'34,934443"	22K	787848,382	8091228,271	8091226,1854	787762,9401	796,354	-11,95	808,304
29099	IBGE2329S	TOP CERCA	-17°14'44,621670"	-48°17'35,555626"	22K	787830,242	8091244,206	8091241,8565	787744,588	796,519	-11,95	808,469
29100	IBGE2329S	TOP CERCA	-17°14'47,550190"	-48°17'31,973153"	22K	787934,863	8091152,645	8091151,8172	787850,4274	793,707	-11,95	805,657
29101	IBGE2329S	TOP CERCA	-17°14'46,165698"	-48°17'33,665331"	22K	787885,446	8091195,931	8091194,3844	787800,4344	795,501	-11,95	807,451
29102	IBGE2329S	TOP CERCA	-17°14'43,851122"	-48°17'36,499937"	22K	787802,664	8091268,298	8091265,5475	787716,6894	796,901	-11,95	808,851
29103	IBGE2329S	TOP CERCA	-17°14'41,743268"	-48°17'39,063715"	22K	787727,797	8091334,194	8091330,3544	787640,9453	796,176	-11,95	808,126
29104	IBGE2329S	TOP CERCA	-17°14'40,972312"	-48°17'40,002340"	22K	787700,387	8091358,296	8091354,0577	787613,2145	795,483	-11,95	807,433
29105	IBGE2329S	TOP CERCA	-17°14'43,097279"	-48°17'37,422247"	22K	787775,729	8091291,867	8091288,7247	787689,4408	797,022	-11,95	808,972
29106	IBGE2329S	TOP CERCA	-17°14'42,420110"	-48°17'38,241631"	22K	787751,803	8091313,035	8091309,5446	787665,233	796,989	-11,95	808,939
29107	IBGE2329S	TOP CERCA	-17°14'55,191683"	-48°17'22,612353"	22K	788208,232	8090913,723	8090916,8717	788126,9754	792,111	-11,96	804,071
29108	IBGE2329S	TOP CERCA	-17°15'09,479283"	-48°17'03,508686"	22K	788766,674	8090466,323	8090477,5726	788691,341	797,084	-11,97	809,054
29109	IBGE2329S	TOP CERCA	-17°15'09,426007"	-48°17'03,617704"	22K	788763,475	8090468,007	8090479,2108	788688,1204	797,935	-11,97	809,905
29110	IBGE2329S	TOP CERCA	-17°15'09,552975"	-48°17'03,315526"	22K	788772,351	8090463,976	8090475,3067	788697,0474	796,727	-11,97	808,697
29111	IBGE2329S	TOP CERCA	-17°15'09,502197"	-48°17'03,438481"	22K	788768,739	8090465,589	8090476,868	788693,4151	796,958	-11,97	808,928
29112	IBGE2329S	TOP CERCA	-17°15'09,041740"	-48°17'04,350037"	22K	788741,997	8090480,131	8090491,0263	788666,4859	796,779	-11,97	808,749
29113	IBGE2329S	TOP CERCA	-17°15'05,938893"	-48°17'09,462464"	22K	788592,24	8090577,695	8090586,4314	788515,4544	795,997	-11,96	807,957
29114	IBGE2329S	TOP CERCA	-17°15'05,177353"	-48°17'10,314773"	22K	788567,379	8090601,473	8090609,8464	788490,2756	794,098	-11,96	806,058
29115	IBGE2329S	TOP CERCA	-17°15'08,029644"	-48°17'06,588113"	22K	788676,288	8090512,192	8090522,1467	788600,3683	796,371	-11,97	808,341
29116	IBGE2329S	TOP CERCA	-17°15'07,180891"	-48°17'07,737185"	22K	788642,694	8090538,776	8090548,2435	788566,4226	794,637	-11,97	806,607
29117	IBGE2329S	TOP CERCA	-17°15'01,885074"	-48°17'14,148156"	22K	788455,505	8090704,331	8090711,0733	788377,0296	793,87	-11,96	805,83
29118	IBGE2329S	TOP CERCA	-17°15'14,392059"	-48°16'58,315658"	22K	788918,028	8090313,053	8090326,5187	788844,749	800,033	-11,97	812,003
29119	IBGE2329S	TOP CERCA	-17°15'45,157420"	-48°16'48,473326"	22K	789195,581	8089362,654	8089380,6014	789135,4513	802,445	-11,99	814,435
29120	IBGE2329S	TOP CERCA	-17°15'01,131456"	-48°17'13,733604"	22K	788468,083	8090727,339	8090734,2433	788389,2774	792,256	-11,96	804,216
29121	IBGE2329S	TOP CERCA	-17°15'14,285932"	-48°16'58,406233"	22K	788915,397	8090316,355	8090329,7818	788842,0734	800,068	-11,97	812,038
29122	IBGE2329S	TOP CERCA	-17°15'09,576727"	-48°17'03,143702"	22K	788777,419	8090463,174	8090474,5762	788702,1235	796,639	-11,97	808,609
29123	IBGE2329S	TOP CERCA	-17°15'09,540373"	-48°17'03,249089"	22K	788774,32	8090464,336	8090475,694	788699,0102	796,813	-11,97	808,783
29124	IBGE2329S	TOP CERCA	-17°15'13,960665"	-48°16'58,680766"	22K	788907,424	8090326,474	8090339,7828	788833,9635	800,082	-11,97	812,052
29125	IBGE2329S	TOP CERCA	-17°15'09,578614"	-48°17'03,095696"	22K	788778,837	8090463,096	8090474,5181	788703,5417	796,762	-11,97	808,732
29126	IBGE2329S	TOP CERCA	-17°14'57,944599"	-48°17'19,263931"	22K	788306,008	8090827,658	8090832,2296	788225,8969	794,164	-11,96	806,124
29127	IBGE2329S	TOP CERCA	-17°14'57,534182"	-48°17'19,779950"	22K	788290,934	8090840,496	8090844,8485	788210,6523	794,019	-11,96	805,979
29128	IBGE2329S	TOP CERCA	-17°14'58,931347"	-48°17'18,059008"	22K	788341,194	8090796,807	8090801,8906	788261,4935	794,752	-11,96	806,712
29129	IBGE2329S	TOP CERCA	-17°14'58,521485"	-48°17'18,563144"	22K	788326,471	8090809,623	8090814,4924	788246,6	794,642	-11,96	806,602
29130	IBGE2329S	TOP CERCA	-17°14'57,278159"	-48°17'20,076631"	22K	788282,276	8090848,494	8090852,7203	788201,8876	793,556	-11,96	805,516
29131	IBGE2329S	TOP CERCA	-17°14'56,275715"	-48°17'21,296800"	22K	788246,646	8090879,834	8090883,5418	788165,8405	792,205	-11,96	804,165
29132	IBGE2329S	TOP CERCA	-17°14'55,523275"	-48°17'22,210496"	22K	788219,966	8090903,357	8090906,6765	788138,8474	792,029	-11,96	803,989
29133	IBGE2329S	TOP CERCA	-17°14'56,772548"	-48°17'20,693919"	22K	788264,25	8090864,302	8090868,266	788183,6513	792,872	-11,96	804,832
29134	IBGE2329S	TOP CERCA	-17°14'56,519212"	-48°17'21,001860"	22K	788255,258	8090872,222	8090876,0551	788174,5538	792,517	-11,96	804,477
29135	IBGE2329S	TOP CERCA	-17°15'02,040808"	-48°17'14,240075"	22K	788452,721	8090699,579	8090706,2852	788374,3139	793,911	-11,96	805,871
29136	IBGE2329S	TOP CERCA	-17°15'01,772449"	-48°17'14,571586"	22K	788443,039	8090707,971	8090714,5364	788364,5203	794,26	-11,96	806,22
29137	IBGE2329S	TOP CERCA	-17°15'04,321390"	-48°17'11,399892"	22K	788535,678	8090628,252	8090636,1646	788458,219	793,752	-11,96	805,712
29138	IBGE2329S	TOP CERCA	-17°15'02,044051"	-48°17'14,205719"	22K	788453,735	8090699,465	8090706,1855	788375,3288	793,88	-11,96	805,84
29139	IBGE2329S	TOP CERCA	-17°15'01,434307"	-48°17'14,986404"	22K	788430,925	8090718,544	8090724,9331	788352,2656	794,427	-11,96	806,387
29140	IBGE2329S	TOP CERCA	-17°14'59,598771"	-48°17'17,244733"	22K	788364,972	8090775,94	8090781,3696	788285,5491	795,135	-11,96	807,095
29141	IBGE2329S	TOP CERCA	-17°14'59,099010"	-48°17'17,854395"	22K	788347,169	8090791,565	8090796,7356	788267,5382	794,907	-11,96	806,867
29142	IBGE2329S	TOP CERCA	-17°15'00,762617"	-48°17'15,811944"	22K	788406,816	8090739,547	8090745,5854	788327,8772	794,752	-11,96	806,712
29143	IBGE2329S	TOP CERCA	-17°15'00,084761"	-48°17'16,599949"	22K	788383,819	8090760,724	8090766,4271	788304,5977	794,6	-11,96	806,56
29144	IBGE2329S	TOP CERCA	-17°14'34,478978"	-48°17'47,886043"	22K	787470,17	8091561,283	8091553,6962	787380,2952	802,61	-11,94	814,55
29145	IBGE2329S	TOP CERCA	-17°14'18,858809"	-48°18'08,394212"	22K	786870,731	8092050,206	8092033,9273	786774,3742	807,464	-11,93	819,394
29146	IBGE2329S	TOP CERCA	-17°14'18,697323"	-48°18'08,617081"	22K	786864,213	8092055,265	8092038,8919	786767,7893	807,351	-11,93	819,281

29147	IBGE2329S	TOP CERCA	-17°14'19,104079"	-48°18'08,062368"	22K	786880,434	8092042,525	8092026,3868	786784,1789	807,403	-11,93	-11,93	819,333
29148	IBGE2329S	TOP CERCA	-17°14'18,942587"	-48°18'08,282361"	22K	786874,001	8092047,583	8092031,3517	786777,6789	807,484	-11,93	-11,93	819,414
29149	IBGE2329S	TOP CERCA	-17°14'18,449580"	-48°18'08,955964"	22K	786854,303	8092063,025	8092046,5085	786757,7767	807,817	-11,93	-11,93	819,747
29150	IBGE2329S	TOP CERCA	-17°14'16,709069"	-48°18'11,321396"	22K	786785,135	8092117,536	8092100,018	786687,8873	808,718	-11,93	-11,93	820,648
29151	IBGE2329S	TOP CERCA	-17°14'16,215417"	-48°18'11,993245"	22K	786765,489	8092132,997	8092115,1945	786668,0368	809,221	-11,93	-11,93	821,151
29152	IBGE2329S	TOP CERCA	-17°14'18,030370"	-48°18'09,525101"	22K	786837,661	8092076,154	8092059,3965	786740,9609	807,94	-11,93	-11,93	819,87
29153	IBGE2329S	TOP CERCA	-17°14'17,289398"	-48°18'10,533392"	22K	786808,177	8092099,361	8092082,1766	786711,1699	808,343	-11,93	-11,93	820,273
29154	IBGE2329S	TOP CERCA	-17°14'21,171791"	-48°18'05,252504"	22K	786962,597	8091977,766	8091962,8176	786867,1988	807,98	-11,93	-11,93	819,91
29155	IBGE2329S	TOP CERCA	-17°14'20,591024"	-48°18'06,043738"	22K	786939,46	8091995,956	8091980,6725	786843,8211	807,528	-11,93	-11,93	819,458
29156	IBGE2329S	TOP CERCA	-17°14'22,178955"	-48°18'03,883055"	22K	787002,641	8091946,222	8091931,8534	786907,6602	808,067	-11,93	-11,93	819,997
29157	IBGE2329S	TOP CERCA	-17°14'21,762584"	-48°18'04,452630"	22K	786985,985	8091959,264	8091944,6543	786890,8317	808,022	-11,93	-11,93	819,952
29158	IBGE2329S	TOP CERCA	-17°14'20,187041"	-48°18'06,596518"	22K	786923,295	8092008,61	8091993,0925	786827,4888	807,622	-11,93	-11,93	819,552
29159	IBGE2329S	TOP CERCA	-17°14'19,274650"	-48°18'07,835712"	22K	786887,06	8092037,185	8092021,1428	786790,8756	807,153	-11,93	-11,93	819,083
29160	IBGE2329S	TOP CERCA	-17°14'19,125830"	-48°18'08,021215"	22K	786881,641	8092041,839	8092025,7181	786785,3947	807,354	-11,93	-11,93	819,284
29161	IBGE2329S	TOP CERCA	-17°14'19,686476"	-48°18'07,276154"	22K	786903,422	8092024,287	8092008,4817	786807,4083	807,38	-11,93	-11,93	819,31
29162	IBGE2329S	TOP CERCA	-17°14'19,356358"	-48°18'07,722335"	22K	786890,376	8092034,625	8092018,6308	786794,2255	807,31	-11,93	-11,93	819,24
29163	IBGE2329S	TOP CERCA	-17°14'09,314823"	-48°18'21,361079"	22K	786491,562	8092349,109	8092327,3406	786391,2496	813,558	-11,92	-11,92	825,478
29164	IBGE2329S	TOP CERCA	-17°14'09,247171"	-48°18'21,436627"	22K	786489,358	8092351,221	8092329,4205	786389,0174	813,518	-11,92	-11,92	825,438
29165	IBGE2329S	TOP CERCA	-17°14'10,276947"	-48°18'20,058339"	22K	786529,655	8092318,979	8092297,7621	786429,7415	812,988	-11,92	-11,92	824,908
29166	IBGE2329S	TOP CERCA	-17°14'09,797086"	-48°18'20,711942"	22K	786510,542	8092334,008	8092312,5145	786410,4296	813,324	-11,92	-11,92	825,244
29167	IBGE2329S	TOP CERCA	-17°14'09,233226"	-48°18'21,470831"	22K	786488,353	8092351,664	8092329,8492	786388,0068	813,535	-11,92	-11,92	825,455
29168	IBGE2329S	TOP CERCA	-17°14'07,353066"	-48°18'24,026029"	22K	786413,634	8092410,547	8092387,6506	786312,5086	814,102	-11,92	-11,92	826,022
29169	IBGE2329S	TOP CERCA	-17°14'06,953221"	-48°18'24,573451"	22K	786397,625	8092423,071	8092399,9429	786296,3339	814,219	-11,92	-11,92	826,139
29170	IBGE2329S	TOP CERCA	-17°14'08,509257"	-48°18'22,458720"	22K	786459,464	8092374,339	8092352,106	786358,8178	813,546	-11,92	-11,92	825,466
29171	IBGE2329S	TOP CERCA	-17°14'07,848130"	-48°18'23,356681"	22K	786433,206	8092395,044	8092372,4309	786332,2858	813,964	-11,92	-11,92	825,884
29172	IBGE2329S	TOP CERCA	-17°14'13,991572"	-48°18'15,013169"	22K	786677,183	8092202,644	8092183,563	786578,8091	810,7	-11,92	-11,92	822,62
29173	IBGE2329S	TOP CERCA	-17°14'13,263075"	-48°18'16,001983"	22K	786648,269	8092225,459	8092205,9593	786549,5931	810,928	-11,92	-11,92	822,848
29174	IBGE2329S	TOP CERCA	-17°14'14,735798"	-48°18'13,997262"	22K	786706,891	8092179,334	8092160,683	786608,8254	810,289	-11,92	-11,92	822,209
29175	IBGE2329S	TOP CERCA	-17°14'14,156273"	-48°18'14,789817"	22K	786683,714	8092197,486	8092178,4995	786585,4083	810,521	-11,92	-11,92	822,441
29176	IBGE2329S	TOP CERCA	-17°14'12,539303"	-48°18'16,986902"	22K	786619,468	8092248,127	8092228,2104	786520,4922	811,692	-11,92	-11,92	823,612
29177	IBGE2329S	TOP CERCA	-17°14'11,164790"	-48°18'18,851099"	22K	786564,957	8092291,173	8092270,4672	786465,4114	812,483	-11,92	-11,92	824,403
29178	IBGE2329S	TOP CERCA	-17°14'10,595559"	-48°18'19,621404"	22K	786542,433	8092308,999	8092287,9671	786442,6515	812,85	-11,92	-11,92	824,77
29179	IBGE2329S	TOP CERCA	-17°14'12,135935"	-48°18'17,530594"	22K	786603,571	8092260,758	8092240,6112	786504,4279	811,805	-11,92	-11,92	823,725
29180	IBGE2329S	TOP CERCA	-17°14'11,647387"	-48°18'18,198029"	22K	786584,053	8092276,06	8092255,6307	786484,7075	812,158	-11,92	-11,92	824,078
29181	IBGE2329S	TOP CERCA	-17°14'22,499237"	-48°18'03,433359"	22K	787015,795	8091936,185	8091922,0067	786920,9467	808,139	-11,93	-11,93	820,069
29182	IBGE2329S	TOP CERCA	-17°14'27,631958"	-48°17'56,562242"	22K	787216,677	8091775,473	8091764,2055	787123,9571	808,274	-11,93	-11,93	820,204
29183	IBGE2329S	TOP CERCA	-17°14'27,065396"	-48°17'57,354841"	22K	787193,494	8091793,227	8091781,624	787100,5396	808,543	-11,93	-11,93	820,473
29184	IBGE2329S	TOP CERCA	-17°14'28,896400"	-48°17'54,929151"	22K	787264,402	8091735,906	8091725,3309	787172,2071	808,55	-11,94	-11,94	820,49
29185	IBGE2329S	TOP CERCA	-17°14'28,140260"	-48°17'55,922232"	22K	787235,375	8091759,574	8091748,578	787142,8664	808,406	-11,94	-11,94	820,346
29186	IBGE2329S	TOP CERCA	-17°14'26,573651"	-48°17'58,019780"	22K	787174,052	8091808,627	8091796,7424	787080,8938	808,586	-11,93	-11,93	820,516
29187	IBGE2329S	TOP CERCA	-17°14'24,755223"	-48°18'00,472574"	22K	787102,337	8091865,572	8091852,6485	787008,4249	808,719	-11,93	-11,93	820,649
29188	IBGE2329S	TOP CERCA	-17°14'24,337851"	-48°18'01,035063"	22K	787085,891	8091878,642	8091865,4803	786991,8059	808,549	-11,93	-11,93	820,479
29189	IBGE2329S	TOP CERCA	-17°14'25,914214"	-48°17'58,910118"	22K	787148,02	8091829,278	8091817,0163	787054,5884	808,786	-11,93	-11,93	820,716
29190	IBGE2329S	TOP CERCA	-17°14'25,410211"	-48°17'59,587278"	22K	787128,222	8091845,06	8091832,5114	787034,5814	808,748	-11,93	-11,93	820,678
29191	IBGE2329S	TOP CERCA	-17°14'33,264817"	-48°17'49,357043"	22K	787427,215	8091599,237	8091591,0254	787336,8349	804,404	-11,94	-11,94	816,344
29192	IBGE2329S	TOP CERCA	-17°14'32,580940"	-48°17'50,184215"	22K	787403,061	8091620,614	8091612,0511	787312,3962	805,149	-11,94	-11,94	817,089
29193	IBGE2329S	TOP CERCA	-17°14'34,131954"	-48°17'48,304610"	22K	787457,948	8091572,13	8091564,3654	787367,9287	803,131	-11,94	-11,94	815,071
29194	IBGE2329S	TOP CERCA	-17°14'33,777804"	-48°17'48,734751"	22K	787445,387	8091583,201	8091575,2537	787355,2204	803,751	-11,94	-11,94	815,691
29195	IBGE2329S	TOP CERCA	-17°14'32,232335"	-48°17'50,610957"	22K	787390,598	8091631,513	8091622,7689	787299,7882	805,286	-11,94	-11,94	817,226
29196	IBGE2329S	TOP CERCA	-17°14'29,905584"	-48°17'53,612591"	22K	787302,881	8091704,321	8091694,304	787211,105	808,068	-11,94	-11,94	820,008
29197	IBGE2329S	TOP CERCA	-17°14'29,418817"	-48°17'54,250938"	22K	787284,223	8091719,557	8091709,2695	787192,245	808,318	-11,94	-11,94	820,258
29198	IBGE2329S	TOP CERCA	-17°14'31,718031"	-48°17'51,241860"	22K	787372,172	8091647,593	8091638,581	787281,1482	806,024	-11,94	-11,94	817,964
29199	IBGE2329S	TOP CERCA	-17°14'30,567089"	-48°17'52,748501"	22K	787328,136	8091683,617	8091673,9663	787236,6346	807,65	-11,94	-11,94	819,59

29200	IBGE2329S	TOP CERCA	-17°14'22,616088"	-48°18'02,922711"	22K	787030,838	8091932,38	8091918,4147	786936,0339	807,611	-11,93	819,541
29201	IBGE2329S	TOP CERCA	-17°14'22,585080"	-48°18'02,988696"	22K	787028,901	8091933,361	8091919,368	786934,0843	807,744	-11,93	819,674
29202	IBGE2329S	TOP CERCA	-17°14'22,933454"	-48°18'02,926656"	22K	787030,585	8091922,62	8091908,6571	786935,9177	808,288	-11,93	820,218
29203	IBGE2329S	TOP CERCA	-17°14'22,649944"	-48°18'02,860609"	22K	787032,659	8091931,313	8091917,3738	786937,8687	807,525	-11,93	819,455
29204	IBGE2329S	TOP CERCA	-17°14'22,553991"	-48°18'03,046224"	22K	787027,214	8091934,341	8091920,3237	786932,3846	808,252	-11,93	820,182
29205	IBGE2329S	TOP CERCA	-17°14'22,417929"	-48°18'03,283511"	22K	787020,259	8091938,624	8091924,5068	786925,3739	807,725	-11,93	819,655
29206	IBGE2329S	TOP CERCA	-17°14'22,380315"	-48°18'03,349017"	22K	787018,339	8091939,808	8091925,6631	786923,4385	807,777	-11,93	819,707
29207	IBGE2329S	TOP CERCA	-17°14'22,483279"	-48°18'03,172232"	22K	787023,52	8091936,568	8091922,4977	786928,6617	808,2	-11,93	820,13
29208	IBGE2329S	TOP CERCA	-17°14'22,457480"	-48°18'03,221834"	22K	787022,065	8091937,382	8091923,2908	786927,1962	807,696	-11,93	819,626
29209	IBGE2329S	TOP CERCA	-17°14'23,591864"	-48°18'02,041720"	22K	787056,458	8091902,003	8091888,4149	786962,0637	808,535	-11,93	820,465
29210	IBGE2329S	TOP CERCA	-17°14'23,429849"	-48°18'02,258916"	22K	787050,108	8091907,076	8091893,3959	786955,6465	808,248	-11,93	820,178
29211	IBGE2329S	TOP CERCA	-17°14'23,844696"	-48°18'01,701946"	22K	787066,392	8091894,086	8091880,6418	786972,1025	808,609	-11,93	820,539
29212	IBGE2329S	TOP CERCA	-17°14'23,756599"	-48°18'01,818835"	22K	787062,975	8091896,844	8091883,3503	786968,649	808,54	-11,93	820,47
29213	IBGE2329S	TOP CERCA	-17°14'23,345618"	-48°18'02,373211"	22K	787046,766	8091909,714	8091895,9855	786952,2696	808,354	-11,93	820,284
29214	IBGE2329S	TOP CERCA	-17°14'23,097053"	-48°18'02,706325"	22K	787037,027	8091917,497	8091903,6274	786942,4275	808,27	-11,93	820,2
29215	IBGE2329S	TOP CERCA	-17°14'23,012807"	-48°18'02,814631"	22K	787033,862	8091920,133	8091906,2175	786939,2275	808,32	-11,93	820,25
29216	IBGE2329S	TOP CERCA	-17°14'23,265526"	-48°18'02,478547"	22K	787043,687	8091912,221	8091898,4479	786949,1574	808,387	-11,93	820,317
29217	IBGE2329S	TOP CERCA	-17°14'23,183374"	-48°18'02,590274"	22K	787040,42	8091914,794	8091900,9735	786945,8563	808,336	-11,93	820,266
29218	IBGE2329S	TOP CERCA	-17°09'56,606794"	-48°18'32,060380"	22K	786283,36	8100126,296	8100096,9224	786074,5105	820,825	-11,84	832,665
29219	IBGE2329S	TOP CERCA	-17°09'56,565760"	-48°18'32,184448"	22K	786279,709	8100127,609	8100098,1837	786070,8434	820,913	-11,84	832,753
29220	IBGE2329S	TOP CERCA	-17°09'56,656038"	-48°18'31,864496"	22K	786289,131	8100124,701	8100095,4088	786080,3003	820,778	-11,84	832,618
29221	IBGE2329S	TOP CERCA	-17°09'56,642539"	-48°18'31,961517"	22K	786286,268	8100125,156	8100095,8236	786077,4327	820,926	-11,84	832,766
29222	IBGE2329S	TOP CERCA	-17°09'56,517534"	-48°18'32,303141"	22K	786276,22	8100129,141	8100099,6661	786067,3351	820,918	-11,84	832,758
29223	IBGE2329S	TOP CERCA	-17°09'53,509510"	-48°18'31,541539"	22K	786300,023	8100221,349	8100192,1503	786089,8381	816,881	-11,84	828,721
29224	IBGE2329S	TOP CERCA	-17°09'51,714365"	-48°18'31,078752"	22K	786314,473	8100276,374	8100247,3436	786103,5121	814,015	-11,83	825,845
29225	IBGE2329S	TOP CERCA	-17°09'54,514553"	-48°18'31,797457"	22K	786292,027	8100190,541	8100161,2494	786082,2765	818,157	-11,84	829,997
29226	IBGE2329S	TOP CERCA	-17°09'54,114020"	-48°18'31,698633"	22K	786295,12	8100202,82	8100173,5642	786085,1964	817,475	-11,84	829,315
29227	IBGE2329S	TOP CERCA	-17°09'56,952203"	-48°18'32,404246"	22K	786273,045	8100115,813	8100086,3019	786064,3479	821,018	-11,84	832,858
29228	IBGE2329S	TOP CERCA	-17°09'56,851065"	-48°18'32,380408"	22K	786273,793	8100118,914	8100089,4114	786065,0522	821,31	-11,84	833,15
29229	IBGE2329S	TOP CERCA	-17°09'57,136578"	-48°18'32,445653"	22K	786271,742	8100110,159	8100080,6331	786063,1245	821,396	-11,84	833,236
29230	IBGE2329S	TOP CERCA	-17°09'57,003942"	-48°18'32,414964"	22K	786272,706	8100114,226	8100084,7111	786064,0312	821,005	-11,84	832,845
29231	IBGE2329S	TOP CERCA	-17°09'56,830128"	-48°18'32,265859"	22K	786277,189	8100119,511	8100090,0554	786068,4378	821,36	-11,84	833,2
29232	IBGE2329S	TOP CERCA	-17°09'56,780660"	-48°18'32,064703"	22K	786283,158	8100120,95	8100091,5768	786074,3832	821,032	-11,84	832,872
29233	IBGE2329S	TOP CERCA	-17°09'56,769221"	-48°18'31,970003"	22K	786285,963	8100121,263	8100091,9287	786077,1821	820,945	-11,84	832,785
29234	IBGE2329S	TOP CERCA	-17°09'56,821770"	-48°18'32,263240"	22K	786277,27	8100119,767	8100090,3124	786068,5152	821,222	-11,84	833,062
29235	IBGE2329S	TOP CERCA	-17°09'56,801669"	-48°18'32,160245"	22K	786280,324	8100120,343	8100090,9306	786071,5593	821,068	-11,84	832,908
29236	IBGE2329S	TOP SARJETA	-17°17'08,938021"	-48°16'32,882935"	22K	789619,924	8086779,161	8086804,6755	789595,775	760,375	-12,03	772,405
29237	IBGE2329S	TOP SARJETA	-17°17'08,812025"	-48°16'32,778834"	22K	789623,055	8086782,993	8086808,5491	789598,8503	760,267	-12,03	772,297
29238	IBGE2329S	TOP PASSAGEM SOB SA	-17°17'08,849138"	-48°16'32,851993"	22K	789620,877	8086781,882	8086807,4082	789596,6892	760,499	-12,03	772,529
29239	IBGE2329S	TOP SARJETA	-17°17'09,227447"	-48°16'33,108895"	22K	789613,121	8086770,353	8086795,7775	789589,1	760,409	-12,03	772,439
29240	IBGE2329S	TOP SARJETA	-17°17'08,441435"	-48°16'32,484627"	22K	789631,91	8086794,269	8086819,9423	789607,5414	760,033	-12,03	772,063
29241	IBGE2329S	TOP SARJETA	-17°17'08,497612"	-48°16'32,520416"	22K	789630,828	8086792,556	8086818,2152	789606,4842	760,224	-12,03	772,254
29242	IBGE2329S	TOP ACESSO	-17°17'08,319914"	-48°16'32,422795"	22K	789633,79	8086797,981	8086823,6784	789609,3682	760,174	-12,03	772,204
29243	IBGE2329S	TOP SARJETA	-17°17'08,354474"	-48°16'32,415687"	22K	789633,985	8086796,915	8086822,6158	789609,578	760,006	-12,03	772,036
29244	IBGE2329S	TOP SARJETA	-17°17'08,333634"	-48°16'32,384488"	22K	789634,916	8086797,543	8086823,2565	789610,4996	760,141	-12,03	772,171
29245	IBGE2329S	TOP CERCA	-17°09'49,205820"	-48°18'30,443706"	22K	786334,321	8100353,271	8100324,4709	786122,276	809,281	-11,83	821,111
29246	IBGE2329S	TOP CERCA	-17°09'48,510442"	-48°18'30,267396"	22K	786339,831	8100374,587	8100345,8508	786127,4855	807,961	-11,83	819,791
29247	IBGE2329S	TOP CERCA	-17°09'51,110912"	-48°18'30,927833"	22K	786319,193	8100294,873	8100265,8972	786107,9714	812,899	-11,83	824,729
29248	IBGE2329S	TOP CERCA	-17°09'50,106735"	-48°18'30,670991"	22K	786327,216	8100325,654	8100296,7715	786115,5604	811,001	-11,83	822,831
29249	IBGE2329S	TOP CERCA	-17°09'47,807110"	-48°18'30,089410"	22K	786345,394	8100396,147	8100367,4753	786132,7446	806,437	-11,83	818,267
29250	IBGE2329S	TOP PASSAGEM SOB SA	-17°17'08,936885"	-48°16'32,873477"	22K	789620,204	8086779,192	8086804,7104	789596,0544	760,758	-12,03	772,788
29251	IBGE2329S	TOP PASSAGEM SOB SA	-17°17'08,916434"	-48°16'32,906874"	22K	789619,226	8086779,835	8086805,3393	789595,068	760,536	-12,03	772,566
29252	IBGE2329S	TOP CERCA	-17°09'47,400243"	-48°18'29,986180"	22K	786348,62	8100408,619	8100379,9848	786135,7948	805,759	-11,83	817,589

29253	IBGE2329S	TOP PASSAGEM SOB SA	-17°17'08,870867"	-48°16'32,821690"	22K	789621,763	8086781,201	8086806,74	789597,5843	760,745	-12,03	772,775
29254	IBGE2329S	TOP CERCA	-17°09'57,249678"	-48°18'32,471820"	22K	786270,92	8100106,691	8100077,1557	786062,3514	821,489	-11,84	833,329
29255	IBGE2329S	TOP CERCA	-17°10'06,632767"	-48°18'34,443545"	22K	786208,616	8099818,896	8099788,6656	786004,0982	833,573	-11,84	845,413
29256	IBGE2329S	TOP CERCA	-17°10'06,536134"	-48°18'34,428368"	22K	786209,106	8099821,862	8099791,6366	786004,5466	833,339	-11,84	845,179
29257	IBGE2329S	TOP CERCA	-17°10'07,215776"	-48°18'34,531554"	22K	786205,765	8099801	8099770,7406	786001,4985	834,41	-11,84	846,25
29258	IBGE2329S	TOP CERCA	-17°10'06,824673"	-48°18'34,474292"	22K	786207,625	8099813,006	8099782,7653	786003,19	833,882	-11,84	845,722
29259	IBGE2329S	TOP CERCA	-17°10'06,154065"	-48°18'34,368303"	22K	786211,045	8099833,589	8099803,3836	786006,3209	833,061	-11,84	844,901
29260	IBGE2329S	TOP CERCA	-17°10'05,103368"	-48°18'34,209358"	22K	786216,193	8099865,841	8099835,6879	786011,016	831,869	-11,84	843,709
29261	IBGE2329S	TOP CERCA	-17°10'04,403064"	-48°18'34,060982"	22K	786220,879	8099887,32	8099857,2193	786015,3996	831,005	-11,84	842,845
29262	IBGE2329S	TOP CERCA	-17°10'05,773158"	-48°18'34,310049"	22K	786212,93	8099845,281	8099815,0948	786008,0417	832,837	-11,84	844,677
29263	IBGE2329S	TOP CERCA	-17°10'05,679345"	-48°18'34,296691"	22K	786213,365	8099848,161	8099817,9791	786008,4362	832,574	-11,84	844,414
29264	IBGE2329S	TOP CERCA	-17°10'11,164852"	-48°18'35,087734"	22K	786187,635	8099679,763	8099649,3239	785985,0703	837,242	-11,84	849,082
29265	IBGE2329S	TOP CERCA	-17°10'10,559743"	-48°18'35,041744"	22K	786189,253	8099698,356	8099667,9282	785986,428	837,501	-11,84	849,341
29266	IBGE2329S	TOP CERCA	-17°10'12,490779"	-48°18'35,333179"	22K	786179,812	8099639,081	8099608,5573	785977,8194	838,648	-11,84	850,488
29267	IBGE2329S	TOP CERCA	-17°10'11,805830"	-48°18'35,231827"	22K	786183,101	8099660,107	8099629,6165	785980,8132	838,505	-11,84	850,345
29268	IBGE2329S	TOP CERCA	-17°10'10,075156"	-48°18'34,966519"	22K	786191,684	8099713,23	8099682,8271	785988,6501	836,993	-11,84	848,833
29269	IBGE2329S	TOP CERCA	-17°10'07,789702"	-48°18'34,618646"	22K	786202,945	8099783,383	8099753,0949	785998,9259	834,797	-11,84	846,637
29270	IBGE2329S	TOP CERCA	-17°10'07,500737"	-48°18'34,574926"	22K	786204,361	8099792,253	8099761,9793	786000,2174	834,592	-11,84	846,432
29271	IBGE2329S	TOP CERCA	-17°10'09,318500"	-48°18'34,849157"	22K	786195,477	8099736,455	8099706,091	785992,1169	836,289	-11,84	848,129
29272	IBGE2329S	TOP CERCA	-17°10'08,554593"	-48°18'34,734232"	22K	786199,201	8099759,904	8099729,5778	785995,5116	835,672	-11,84	847,512
29273	IBGE2329S	TOP CERCA	-17°10'00,602012"	-48°18'33,214459"	22K	786247,531	8100003,885	8099974,0856	786040,41	826,17	-11,84	838,01
29274	IBGE2329S	TOP CERCA	-17°09'59,907546"	-48°18'33,062618"	22K	786252,317	8100025,183	8099995,4375	786044,8962	825,225	-11,84	837,065
29275	IBGE2329S	TOP CERCA	-17°10'01,098813"	-48°18'33,325457"	22K	786244,037	8099988,65	8099958,8111	786037,1306	826,736	-11,84	838,576
29276	IBGE2329S	TOP CERCA	-17°10'00,994597"	-48°18'33,302441"	22K	786244,762	8099991,846	8099962,0153	786037,8106	826,853	-11,84	838,693
29277	IBGE2329S	TOP CERCA	-17°09'59,702497"	-48°18'33,016605"	22K	786253,765	8100031,471	8100001,7419	786046,2556	824,856	-11,84	836,696
29278	IBGE2329S	TOP CERCA	-17°09'57,759988"	-48°18'32,586445"	22K	786267,313	8100091,042	8100061,4659	786058,9648	822,418	-11,84	834,258
29279	IBGE2329S	TOP CERCA	-17°09'57,450513"	-48°18'32,518705"	22K	786269,448	8100100,533	8100070,9809	786060,9661	821,819	-11,84	833,659
29280	IBGE2329S	TOP CERCA	-17°09'58,892336"	-48°18'32,836639"	22K	786259,432	8100056,316	8100026,651	786051,5727	823,883	-11,84	835,723
29281	IBGE2329S	TOP CERCA	-17°09'58,274341"	-48°18'32,697121"	22K	786263,821	8100075,267	8100045,6517	786055,6948	822,942	-11,84	834,782
29282	IBGE2329S	TOP CERCA	-17°10'03,503385"	-48°18'33,860627"	22K	786227,187	8099914,91	8099884,8806	786021,3191	829,914	-11,84	841,754
29283	IBGE2329S	TOP CERCA	-17°10'03,302151"	-48°18'33,815404"	22K	786228,61	8099921,081	8099891,0677	786022,6551	829,507	-11,84	841,347
29284	IBGE2329S	TOP CERCA	-17°10'04,094318"	-48°18'33,994313"	22K	786222,982	8099896,789	8099866,7119	786017,3693	830,54	-11,84	842,38
29285	IBGE2329S	TOP CERCA	-17°10'03,694953"	-48°18'33,905041"	22K	786225,792	8099909,036	8099878,9907	786020,0068	829,922	-11,84	841,762
29286	IBGE2329S	TOP CERCA	-17°10'03,089315"	-48°18'33,768151"	22K	786230,098	8099927,608	8099897,6116	786024,0512	829,406	-11,84	841,246
29287	IBGE2329S	TOP CERCA	-17°10'01,590072"	-48°18'33,432916"	22K	786240,65	8099973,584	8099943,707	786033,9557	827,348	-11,84	839,188
29288	IBGE2329S	TOP CERCA	-17°10'01,292374"	-48°18'33,368219"	22K	786242,69	8099982,714	8099952,8599	786035,8672	827,229	-11,84	839,069
29289	IBGE2329S	TOP CERCA	-17°10'02,886968"	-48°18'33,722404"	22K	786231,537	8099933,813	8099903,8329	786025,4028	829,155	-11,84	840,995
29290	IBGE2329S	TOP CERCA	-17°10'02,088374"	-48°18'33,546801"	22K	786237,07	8099958,304	8099928,3863	786030,591	828,08	-11,84	839,92
29291	IBGE2329S	TOP ACESSO	-17°17'08,291022"	-48°16'32,397197"	22K	789634,559	8086798,859	8086824,5666	789610,1243	760,133	-12,03	772,163
29292	IBGE2329S	TOP SARJETA	-17°17'04,664560"	-48°16'29,669509"	22K	789716,74	8086909,265	8086936,0571	789690,7039	757,712	-12,03	769,742
29293	IBGE2329S	TOP SARJETA	-17°17'04,489437"	-48°16'29,541259"	22K	789720,606	8086914,598	8086941,441	789694,4926	757,606	-12,03	769,636
29294	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'04,929634"	-48°16'29,883338"	22K	789710,306	8086901,201	8086927,9079	789684,3872	757,794	-12,03	769,824
29295	IBGE2329S	TOP SARJETA	-17°17'04,748631"	-48°16'29,731520"	22K	789714,871	8086906,705	8086933,4725	789688,872	757,727	-12,03	769,757
29296	IBGE2329S	TOP SARJETA	-17°17'04,356919"	-48°16'29,445309"	22K	789723,499	8086918,634	8086945,5151	789697,3272	757,526	-12,03	769,556
29297	IBGE2329S	TOP SARJETA	-17°17'04,148628"	-48°16'29,295044"	22K	789728,03	8086924,978	8086951,9188	789701,7663	757,412	-12,03	769,442
29298	IBGE2329S	TOP SARJETA	-17°17'04,050873"	-48°16'29,223658"	22K	789730,182	8086927,955	8086954,9241	789703,8751	757,341	-12,03	769,371
29299	IBGE2329S	TOP SARJETA	-17°17'04,295063"	-48°16'29,400738"	22K	789724,843	8086920,518	8086947,4168	789698,6439	757,503	-12,03	769,533
29300	IBGE2329S	TOP SARJETA	-17°17'04,164286"	-48°16'29,306116"	22K	789727,696	8086924,501	8086951,4374	789701,4392	757,423	-12,03	769,453
29301	IBGE2329S	TOP SARJETA	-17°17'05,871858"	-48°16'30,552746"	22K	789690,115	8086872,499	8086898,9404	789664,6117	758,421	-12,03	770,451
29302	IBGE2329S	TOP SARJETA	-17°17'06,737913"	-48°16'31,191364"	22K	789670,867	8086846,127	8086872,3147	789645,746	759,073	-12,03	771,103
29303	IBGE2329S	TOP SARJETA	-17°17'05,074628"	-48°16'29,966753"	22K	789707,778	8086896,776	8086923,4501	789681,9229	757,83	-12,03	769,86
29304	IBGE2329S	TOP SARJETA	-17°17'05,532260"	-48°16'30,304684"	22K	789697,593	8086882,841	8086909,3809	789671,9399	758,213	-12,03	770,243
29305	IBGE2329S	TOP SARJETA	-17°17'06,928665"	-48°16'31,326153"	22K	789666,801	8086840,316	8086866,4503	789641,7641	759,234	-12,03	771,264

29306	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'05,019800"	-48°16'29,948914"	22K	789708,329	8086898,455	8086925,1358	789682,45	757,84	-12,03	769,87
29307	IBGE2329S	TOP LIMITE DO PAVIME	-17°17'04,970279"	-48°16'29,912520"	22K	789709,426	8086899,963	8086926,6583	789683,5251	757,815	-12,03	769,845
29308	IBGE2329S	TOP SARJETA	-17°17'07,033054"	-48°16'31,404853"	22K	789664,43	8086837,138	8086863,241	789639,4392	759,328	-12,03	771,358
29309	IBGE2329S	TOP SARJETA	-17°17'07,093898"	-48°16'31,444262"	22K	789663,239	8086835,283	8086861,3704	789638,275	759,352	-12,03	771,382
29310	IBGE2329S	TOP SARJETA	-17°17'02,648700"	-48°16'28,335411"	22K	789757,04	8086970,713	8086998,0323	789730,1161	756,804	-12,03	768,834
29311	IBGE2329S	TOP SARJETA	-17°17'02,554863"	-48°16'28,286742"	22K	789758,519	8086973,579	8087000,9173	789731,5539	756,799	-12,03	768,829
29312	IBGE2329S	TOP SARJETA	-17°17'02,907762"	-48°16'28,477652"	22K	789752,724	8086962,804	8086990,0677	789725,9138	756,87	-12,03	768,9
29313	IBGE2329S	TOP SARJETA	-17°17'02,726947"	-48°16'28,377913"	22K	789755,75	8086968,324	8086995,6267	789728,8604	756,827	-12,03	768,857
29314	IBGE2329S	TOP SARJETA	-17°17'02,454056"	-48°16'28,234826"	22K	789760,097	8086976,658	8087004,0165	789733,0877	756,786	-12,03	768,816
29315	IBGE2329S	TOP SARJETA	-17°17'02,061865"	-48°16'28,059350"	22K	789765,453	8086988,648	8087016,0742	789738,272	756,778	-12,03	768,808
29316	IBGE2329S	TOP SARJETA	-17°17'01,936954"	-48°16'28,006367"	22K	789767,073	8086992,468	8087019,9145	789739,8374	756,751	-12,03	768,781
29317	IBGE2329S	TOP SARJETA	-17°17'02,317151"	-48°16'28,172477"	22K	789761,999	8086980,843	8087008,2256	789734,9298	756,789	-12,03	768,819
29318	IBGE2329S	TOP SARJETA	-17°17'02,156554"	-48°16'28,098869"	22K	789764,244	8086985,752	8087013,163	789737,1044	756,811	-12,03	768,841
29319	IBGE2329S	TOP SARJETA	-17°17'03,600374"	-48°16'28,910632"	22K	789739,628	8086941,681	8086968,7741	789713,1225	757,111	-12,03	769,141
29320	IBGE2329S	TOP SARJETA	-17°17'03,572169"	-48°16'28,890167"	22K	789740,245	8086942,54	8086969,6412	789713,7271	757,101	-12,03	769,131
29321	IBGE2329S	TOP SARJETA	-17°17'03,904112"	-48°16'29,120303"	22K	789733,3	8086932,426	8086959,4361	789706,9284	757,263	-12,03	769,293
29322	IBGE2329S	TOP SARJETA	-17°17'03,730401"	-48°16'29,000290"	22K	789736,922	8086937,719	8086964,7766	789710,4738	757,177	-12,03	769,207
29323	IBGE2329S	TOP SARJETA	-17°17'03,472712"	-48°16'28,825067"	22K	789742,212	8086945,572	8086972,6989	789715,6503	757,096	-12,03	769,126
29324	IBGE2329S	TOP SARJETA	-17°17'03,053505"	-48°16'28,563492"	22K	789750,124	8086958,357	8086985,587	789723,3779	756,885	-12,03	768,915
29325	IBGE2329S	TOP SARJETA	-17°17'02,999143"	-48°16'28,529707"	22K	789751,146	8086960,015	8086987,2583	789724,3759	756,878	-12,03	768,908
29326	IBGE2329S	TOP SARJETA	-17°17'03,339752"	-48°16'28,739682"	22K	789744,793	8086949,626	8086976,7866	789718,1728	757,04	-12,03	769,07
29327	IBGE2329S	TOP SARJETA	-17°17'03,159613"	-48°16'28,627513"	22K	789748,186	8086955,12	8086982,3248	789721,4865	756,951	-12,03	768,981
29328	IBGE2329S	TOP SARJETA	-17°17'05,036095"	-48°16'29,937473"	22K	789708,66	8086897,949	8086924,6348	789682,7879	757,849	-12,03	769,879
29329	IBGE2329S	TOP ACESSO	-17°17'07,507864"	-48°16'31,674310"	22K	789656,261	8086822,646	8086848,6434	789631,4788	759,501	-12,03	771,531
29330	IBGE2329S	TOP ACESSO	-17°17'07,456930"	-48°16'31,658342"	22K	789656,755	8086824,206	8086850,2093	789631,9506	759,494	-12,03	771,524
29331	IBGE2329S	TOP ACESSO	-17°17'07,725485"	-48°16'31,719228"	22K	789654,839	8086815,971	8086841,9526	789630,1514	759,658	-12,03	771,688
29332	IBGE2329S	TOP ACESSO	-17°17'07,673379"	-48°16'31,722330"	22K	789654,77	8086817,575	8086843,5546	789630,0599	759,605	-12,03	771,635
29333	IBGE2329S	TOP ACESSO	-17°17'07,266317"	-48°16'31,567341"	22K	789659,527	8086830,031	8086856,0696	789634,6391	759,406	-12,03	771,436
29334	IBGE2329S	TOP SARJETA	-17°17'07,034450"	-48°16'31,402260"	22K	789664,506	8086837,094	8086863,1981	789639,5158	759,413	-12,03	771,443
29335	IBGE2329S	TOP SARJETA	-17°17'06,229321"	-48°16'30,811577"	22K	789682,311	8086861,612	8086887,9507	789656,9655	758,807	-12,03	770,837
29336	IBGE2329S	TOP SARJETA	-17°17'07,141593"	-48°16'31,468331"	22K	789662,507	8086833,826	8086859,9041	789637,5639	759,469	-12,03	771,499
29337	IBGE2329S	TOP SARJETA	-17°17'07,088776"	-48°16'31,438178"	22K	789663,421	8086835,438	8086861,5279	789638,4547	759,434	-12,03	771,464
29338	IBGE2329S	TOP ACESSO	-17°17'08,171670"	-48°16'32,131272"	22K	789642,469	8086802,419	8086828,2354	789617,9794	760,063	-12,03	772,093
29339	IBGE2329S	TOP ACESSO	-17°17'08,175678"	-48°16'32,067322"	22K	789644,357	8086802,269	8086828,112	789619,8683	760,09	-12,03	772,12
29340	IBGE2329S	TOP ACESSO	-17°17'08,232148"	-48°16'32,313698"	22K	789637,052	8086800,635	8086826,3765	789612,5909	760,049	-12,03	772,079
29341	IBGE2329S	TOP ACESSO	-17°17'08,195158"	-48°16'32,259183"	22K	789638,679	8086801,75	8086827,5137	789614,2012	759,976	-12,03	772,006
29342	IBGE2329S	TOP ACESSO	-17°17'08,206408"	-48°16'31,962538"	22K	789647,44	8086801,28	8086827,1669	789622,9633	760,291	-12,03	772,321
29343	IBGE2329S	TOP ACESSO	-17°17'08,059952"	-48°16'31,647064"	22K	789656,826	8086805,653	8086831,669	789632,282	760,546	-12,03	772,576
29344	IBGE2329S	TOP ACESSO	-17°17'07,976027"	-48°16'31,672292"	22K	789656,117	8086808,245	8086834,2494	789631,5371	760,261	-12,03	772,291
29345	IBGE2329S	TOP ACESSO	-17°17'08,214963"	-48°16'31,936524"	22K	789648,205	8086801,006	8086826,9038	789623,7317	760,347	-12,03	772,377
29346	IBGE2329S	TOP ACESSO	-17°17'08,250156"	-48°16'31,894619"	22K	789649,428	8086799,906	8086825,8217	789624,9693	760,515	-12,03	772,545
29347	IBGE2329S	TOP SARJETA	-17°17'06,048658"	-48°16'30,703915"	22K	789685,571	8086867,124	8086893,505	789660,146	758,587	-12,03	770,617
29348	IBGE2329S	TOP SARJETA	-17°17'05,887389"	-48°16'30,585579"	22K	789689,138	8086872,035	8086898,463	789663,6419	758,467	-12,03	770,497
29349	IBGE2329S	TOP SARJETA	-17°17'06,335719"	-48°16'30,913699"	22K	789679,247	8086858,382	8086884,6797	789653,9487	758,777	-12,03	770,807
29350	IBGE2329S	TOP SARJETA	-17°17'06,219180"	-48°16'30,828511"	22K	789681,815	8086861,931	8086888,2625	789656,4653	758,704	-12,03	770,734
29351	IBGE2329S	TOP SARJETA	-17°17'05,663810"	-48°16'30,422746"	22K	789694,047	8086878,844	8086905,3366	789668,4522	758,34	-12,03	770,37
29352	IBGE2329S	TOP SARJETA	-17°17'05,161514"	-48°16'30,054103"	22K	789705,159	8086894,14	8086920,779	789679,3425	757,932	-12,03	769,962
29353	IBGE2329S	TOP SARJETA	-17°17'05,085940"	-48°16'29,997720"	22K	789706,858	8086896,441	8086923,1024	789681,0081	757,887	-12,03	769,917
29354	IBGE2329S	TOP SARJETA	-17°17'05,431389"	-48°16'30,252836"	22K	789699,169	8086885,922	8086912,4821	789673,4716	758,137	-12,03	770,167
29355	IBGE2329S	TOP SARJETA	-17°17'05,285888"	-48°16'30,144081"	22K	789702,446	8086890,352	8086916,9553	789676,6844	758,013	-12,03	770,043
29356	IBGE2329S	TOP SARJETA	-17°17'05,476052"	-48°16'30,259488"	22K	789698,953	8086884,551	8086911,1089	789673,275	758,231	-12,03	770,261
29357	IBGE2329S	TOP SARJETA	-17°17'05,282223"	-48°16'30,118416"	22K	789703,206	8086890,454	8086917,0679	789677,4425	758,127	-12,03	770,157
29358	IBGE2329S	TOP SARJETA	-17°17'06,087578"	-48°16'30,708994"	22K	789685,404	8086865,929	8086892,3084	789659,9959	758,727	-12,03	770,757

29359	IBGE2329S	TOP SARJETA	-17°17'05,697752"	-48°16'30,422822"	22K	789694,03	8086877,8	8086904,293	789668,4499	758,408	-12,03	770,438
29360	IBGE2329S	TOP SARJETA	-17°17'05,113231"	-48°16'29,993968"	22K	789706,957	8086895,6	8086922,2634	789681,1189	757,998	-12,03	770,028
29361	IBGE2329S	TOP SARJETA	-17°17'06,728753"	-48°16'31,201516"	22K	789670,571	8086846,413	8086872,5964	789645,4462	759,063	-12,03	771,093
29362	IBGE2329S	TOP SARJETA	-17°17'06,555278"	-48°16'31,077336"	22K	789674,316	8086851,697	8086877,9296	789649,1147	758,944	-12,03	770,974
29363	IBGE2329S	TOP SARJETA	-17°17'07,137936"	-48°16'31,500703"	22K	789661,552	8086833,952	8086860,0166	789636,6078	759,371	-12,03	771,401
29364	IBGE2329S	TOP SARJETA	-17°17'06,885969"	-48°16'31,315851"	22K	789667,124	8086841,625	8086867,763	789642,0686	759,198	-12,03	771,228
29365	IBGE2329S	TOP CERCA	-17°10'13,158799"	-48°18'35,435216"	22K	786176,51	8099618,576	8099588,0186	785974,8054	838,434	-11,84	850,274
29366	IBGE2329S	TOP CERCA	-17°11'24,774966"	-48°18'46,456560"	22K	785820,096	8097420,337	8097386,1276	785649,2831	873,16	-11,85	885,01
29367	IBGE2329S	TOP CERCA	-17°11'23,986248"	-48°18'46,338936"	22K	785823,91	8097444,548	8097410,3773	785652,7568	872,921	-11,85	884,771
29368	IBGE2329S	TOP CERCA	-17°11'26,284836"	-48°18'46,681756"	22K	785812,794	8097373,989	8097339,7054	785642,6327	873,491	-11,85	885,341
29369	IBGE2329S	TOP CERCA	-17°11'25,563902"	-48°18'46,573571"	22K	785816,3	8097396,119	8097361,8711	785645,8276	873,339	-11,85	885,189
29370	IBGE2329S	TOP CERCA	-17°11'23,065639"	-48°18'46,200080"	22K	785828,408	8097472,807	8097438,6822	785656,8575	872,583	-11,85	884,433
29371	IBGE2329S	TOP CERCA	-17°11'18,743128"	-48°18'45,551205"	22K	785849,436	8097605,492	8097571,5812	785676,0203	870,901	-11,85	882,751
29372	IBGE2329S	TOP CERCA	-17°11'17,055056"	-48°18'45,306293"	22K	785857,397	8097657,313	8097623,4822	785683,253	870,426	-11,85	882,276
29373	IBGE2329S	TOP CERCA	-17°11'21,883976"	-48°18'46,023489"	22K	785834,133	8097509,08	8097475,0133	785662,0726	872,11	-11,85	883,96
29374	IBGE2329S	TOP CERCA	-17°11'20,835756"	-48°18'45,867533"	22K	785839,191	8097541,257	8097507,2417	785666,6783	871,582	-11,85	883,432
29375	IBGE2329S	TOP CERCA	-17°11'32,392896"	-48°18'47,588152"	22K	785783,391	8097186,49	8097151,9083	785615,8656	874,941	-11,85	886,791
29376	IBGE2329S	TOP CERCA	-17°11'32,183571"	-48°18'47,557991"	22K	785784,372	8097192,916	8097158,3441	785616,7563	874,726	-11,85	886,576
29377	IBGE2329S	TOP CERCA	-17°11'34,229607"	-48°18'47,866779"	22K	785774,37	8097130,111	8097095,4371	785607,6374	875,929	-11,85	887,779
29378	IBGE2329S	TOP CERCA	-17°11'33,303961"	-48°18'47,728129"	22K	785778,864	8097158,525	8097123,8968	785611,7319	875,422	-11,85	887,272
29379	IBGE2329S	TOP CERCA	-17°11'31,071411"	-48°18'47,393045"	22K	785789,723	8097227,056	8097192,5384	785621,6273	874,48	-11,85	886,33
29380	IBGE2329S	TOP CERCA	-17°11'28,975417"	-48°18'47,080345"	22K	785799,862	8097291,396	8097256,9814	785630,8618	873,889	-11,85	885,739
29381	IBGE2329S	TOP CERCA	-17°11'27,268423"	-48°18'46,830528"	22K	785807,976	8097343,797	8097309,4642	785638,2392	873,476	-11,85	885,326
29382	IBGE2329S	TOP CERCA	-17°11'30,542422"	-48°18'47,313682"	22K	785792,295	8097243,294	8097208,8025	785623,971	874,333	-11,85	886,183
29383	IBGE2329S	TOP CERCA	-17°11'29,895703"	-48°18'47,216873"	22K	785795,433	8097263,146	8097228,6865	785626,8299	874,169	-11,85	886,019
29384	IBGE2329S	TOP CERCA	-17°11'11,200705"	-48°18'43,116136"	22K	785924,647	8097836,482	8097803,4825	785747,9613	866,787	-11,85	878,637
29385	IBGE2329S	TOP CERCA	-17°11'11,442839"	-48°18'43,626996"	22K	785909,44	8097829,244	8097796,0366	785732,8644	866,694	-11,85	878,544
29386	IBGE2329S	TOP CERCA	-17°11'12,068614"	-48°18'43,720857"	22K	785906,398	8097810,035	8097776,7966	785730,0924	867,352	-11,85	879,202
29387	IBGE2329S	TOP CERCA	-17°11'11,960975"	-48°18'43,487404"	22K	785913,346	8097813,25	8097780,1067	785736,9914	867,602	-11,85	879,452
29388	IBGE2329S	TOP CERCA	-17°11'11,552007"	-48°18'43,860529"	22K	785902,489	8097825,982	8097792,6795	785725,9631	866,649	-11,85	878,499
29389	IBGE2329S	TOP CERCA	-17°11'11,682428"	-48°18'44,463953"	22K	785884,593	8097822,218	8097788,6679	785708,1304	867,003	-11,85	878,853
29390	IBGE2329S	TOP CERCA	-17°11'11,551832"	-48°18'44,447235"	22K	785885,143	8097826,228	8097792,6832	785708,6241	866,777	-11,85	878,627
29391	IBGE2329S	TOP CERCA	-17°11'11,566562"	-48°18'43,925598"	22K	785900,559	8097825,561	8097792,2318	785724,0402	866,622	-11,85	878,472
29392	IBGE2329S	TOP CERCA	-17°11'11,628944"	-48°18'44,195625"	22K	785892,549	8097823,753	8097790,3131	785716,0602	866,575	-11,85	878,425
29393	IBGE2329S	TOP CERCA	-17°11'13,825791"	-48°18'44,827779"	22K	785872,922	8097756,442	8097722,7685	785697,3847	868,722	-11,85	880,572
29394	IBGE2329S	TOP CERCA	-17°11'13,046182"	-48°18'44,713002"	22K	785876,648	8097780,374	8097746,7381	785700,7743	868,029	-11,85	879,879
29395	IBGE2329S	TOP CERCA	-17°11'16,027180"	-48°18'45,152040"	22K	785862,396	8097688,865	8097655,0851	785687,8085	870,097	-11,85	881,947
29396	IBGE2329S	TOP CERCA	-17°11'14,857316"	-48°18'44,977682"	22K	785868,05	8097724,776	8097691,0534	785692,9577	869,29	-11,85	881,14
29397	IBGE2329S	TOP CERCA	-17°11'12,528058"	-48°18'44,626686"	22K	785879,421	8097796,275	8097762,6683	785703,3237	867,658	-11,85	879,508
29398	IBGE2329S	TOP CERCA	-17°11'12,285160"	-48°18'44,148746"	22K	785893,655	8097803,55	8097770,1376	785717,4476	867,569	-11,85	879,419
29399	IBGE2329S	TOP CERCA	-17°11'12,154012"	-48°18'43,888269"	22K	785901,412	8097807,477	8097774,1706	785725,1451	867,274	-11,85	879,124
29400	IBGE2329S	TOP CERCA	-17°11'12,457167"	-48°18'44,493936"	22K	785883,376	8097798,401	8097764,8482	785707,2466	867,347	-11,85	879,197
29401	IBGE2329S	TOP CERCA	-17°11'12,403424"	-48°18'44,389047"	22K	785886,5	8097800,011	8097766,5009	785710,3463	867,23	-11,85	879,08
29402	IBGE2329S	TOP CERCA	-17°11'34,356589"	-48°18'47,885546"	22K	785773,761	8097126,213	8097091,5329	785607,0832	876,021	-11,85	887,871
29403	IBGE2329S	TOP CERCA	-17°12'00,089407"	-48°18'48,755824"	22K	785737,052	8096335,084	8096300,3653	785581,447	864,542	-11,86	876,402
29404	IBGE2329S	TOP CERCA	-17°11'58,266055"	-48°18'48,764624"	22K	785737,57	8096391,17	8096356,425	785581,1811	867,393	-11,86	879,253
29405	IBGE2329S	TOP CERCA	-17°12'02,632936"	-48°18'48,759425"	22K	785735,86	8096256,852	8096222,1635	785581,3488	860,268	-11,86	872,128
29406	IBGE2329S	TOP CERCA	-17°12'01,714093"	-48°18'48,750568"	22K	785736,514	8096285,11	8096250,4138	785581,6076	861,627	-11,86	873,487
29407	IBGE2329S	TOP CERCA	-17°11'57,209447"	-48°18'48,769560"	22K	785737,875	8096423,671	8096388,9107	785581,0319	869,197	-11,86	881,057
29408	IBGE2329S	TOP CERCA	-17°11'53,760914"	-48°18'48,783078"	22K	785738,947	8096529,746	8096494,9372	785580,6213	874,434	-11,86	886,294
29409	IBGE2329S	TOP CERCA	-17°11'52,573658"	-48°18'48,786922"	22K	785739,34	8096566,265	8096531,4398	785580,5039	876,268	-11,86	888,128
29410	IBGE2329S	TOP CERCA	-17°11'55,424880"	-48°18'48,775803"	22K	785738,452	8096478,563	8096443,7779	785580,8417	872,055	-11,86	883,915
29411	IBGE2329S	TOP CERCA	-17°11'54,409716"	-48°18'48,780106"	22K	785738,758	8096509,789	8096474,9895	785580,7112	873,55	-11,86	885,41

29412	IBGE2329S	TOP CERCA	-17°12'03,038242"	-48°18'49,335588"	22K	785718,654	8096244,622	8096209,7005	785564,3239	859,967	-11,86	871,827
29413	IBGE2329S	TOP CERCA	-17°12'03,034961"	-48°18'49,294333"	22K	785719,875	8096244,706	8096209,8015	785565,543	860,115	-11,86	871,975
29414	IBGE2329S	TOP CERCA	-17°12'03,776415"	-48°18'49,332238"	22K	785718,438	8096221,916	8096187,005	785564,4253	858,546	-11,86	870,406
29415	IBGE2329S	TOP CERCA	-17°12'03,467320"	-48°18'49,331998"	22K	785718,577	8096231,423	8096196,5083	785564,4314	859,082	-11,86	870,942
29416	IBGE2329S	TOP CERCA	-17°12'03,043469"	-48°18'49,230211"	22K	785721,767	8096244,418	8096209,5401	785567,4379	859,94	-11,86	871,8
29417	IBGE2329S	TOP CERCA	-17°12'02,697156"	-48°18'49,254999"	22K	785721,182	8096255,08	8096220,1875	785566,7043	861,302	-11,86	873,162
29418	IBGE2329S	TOP CERCA	-17°12'02,597700"	-48°18'49,181747"	22K	785723,39	8096258,109	8096223,2456	785568,8686	860,221	-11,86	872,081
29419	IBGE2329S	TOP CERCA	-17°12'02,945989"	-48°18'49,224684"	22K	785721,972	8096247,414	8096212,5371	785567,6009	859,831	-11,86	871,691
29420	IBGE2329S	TOP CERCA	-17°12'02,802303"	-48°18'49,206429"	22K	785722,573	8096251,826	8096216,9549	785568,1399	860,132	-11,86	871,992
29421	IBGE2329S	TOP CERCA	-17°11'35,310783"	-48°18'47,965842"	22K	785770,98	8097096,897	8097062,1956	785604,7133	876,723	-11,85	888,573
29422	IBGE2329S	TOP CERCA	-17°11'34,986587"	-48°18'47,774269"	22K	785776,782	8097106,79	8097072,1638	785610,3736	876,678	-11,85	888,528
29423	IBGE2329S	TOP CERCA	-17°11'37,768252"	-48°18'48,339997"	22K	785758,87	8097021,464	8096986,6387	785593,664	877,897	-11,86	889,757
29424	IBGE2329S	TOP CERCA	-17°11'36,866714"	-48°18'48,202554"	22K	785763,318	8097049,137	8097014,3573	785597,7229	877,244	-11,86	889,104
29425	IBGE2329S	TOP CERCA	-17°11'34,973614"	-48°18'47,732751"	22K	785778,015	8097107,172	8097072,5627	785611,6006	876,736	-11,85	888,586
29426	IBGE2329S	TOP CERCA	-17°11'34,581799"	-48°18'47,761135"	22K	785777,343	8097119,235	8097084,6091	785610,7605	876,505	-11,85	888,355
29427	IBGE2329S	TOP CERCA	-17°11'34,552532"	-48°18'47,914310"	22K	785772,827	8097120,198	8097085,5085	785606,2337	876,475	-11,85	888,325
29428	IBGE2329S	TOP CERCA	-17°11'34,462342"	-48°18'47,377697"	22K	785788,73	8097122,752	8097088,283	785622,0916	876,923	-11,85	888,773
29429	IBGE2329S	TOP CERCA	-17°11'34,572263"	-48°18'47,682326"	22K	785779,677	8097119,496	8097084,9026	785613,0894	876,369	-11,85	888,219
29430	IBGE2329S	TOP CERCA	-17°11'46,953340"	-48°18'48,704430"	22K	785744,177	8096739,1	8096704,2388	785582,9237	881,92	-11,86	893,78
29431	IBGE2329S	TOP CERCA	-17°11'45,267221"	-48°18'48,579122"	22K	785748,601	8096790,91	8096756,0795	785586,6214	882,308	-11,86	894,168
29432	IBGE2329S	TOP CERCA	-17°11'49,506619"	-48°18'48,797907"	22K	785740,324	8096660,605	8096625,737	785580,1695	879,932	-11,86	891,792
29433	IBGE2329S	TOP CERCA	-17°11'48,010730"	-48°18'48,782493"	22K	785741,418	8096706,609	8096671,7287	785580,6202	881,32	-11,86	893,18
29434	IBGE2329S	TOP CERCA	-17°11'44,694044"	-48°18'48,045919"	22K	785764,609	8096808,321	8096773,7037	785602,3766	882,06	-11,86	893,92
29435	IBGE2329S	TOP CERCA	-17°11'44,769354"	-48°18'49,309932"	22K	785727,208	8096806,523	8096771,3843	785565,0231	882,767	-11,86	894,627
29436	IBGE2329S	TOP CERCA	-17°11'39,041571"	-48°18'48,531539"	22K	785752,664	8096982,378	8096947,4895	785588,0076	879,17	-11,86	891,03
29437	IBGE2329S	TOP CERCA	-17°11'44,712524"	-48°18'48,237070"	22K	785758,95	8096807,831	8096773,1349	785596,7278	882,106	-11,86	893,966
29438	IBGE2329S	TOP CERCA	-17°11'44,758515"	-48°18'48,911525"	22K	785738,991	8096806,693	8096771,7188	785576,7966	882,923	-11,86	894,783
29439	IBGE2329S	TOP CERCA	-17°11'10,896444"	-48°18'44,351332"	22K	785888,258	8097846,347	8097812,8336	785711,4564	865,923	-11,85	877,773
29440	IBGE2329S	TOP CERCA	-17°10'31,926978"	-48°18'38,419335"	22K	786080,27	8099042,531	8099010,9781	785886,659	821,837	-11,84	833,677
29441	IBGE2329S	TOP CERCA	-17°10'31,744335"	-48°18'38,510278"	22K	786077,659	8099048,186	8099016,5933	785883,9707	822,967	-11,84	834,807
29442	IBGE2329S	TOP CERCA	-17°10'36,022477"	-48°18'39,138000"	22K	786057,274	8098916,857	8098885,0589	785865,4303	818,467	-11,84	830,307
29443	IBGE2329S	TOP CERCA	-17°10'32,124285"	-48°18'38,389431"	22K	786081,07	8099036,45	8099004,9119	785887,5434	820,795	-11,84	832,635
29444	IBGE2329S	TOP CERCA	-17°10'30,933152"	-48°18'38,392582"	22K	786081,485	8099073,088	8099041,5337	785887,4469	824,489	-11,84	836,329
29445	IBGE2329S	TOP CERCA	-17°10'27,307543"	-48°18'37,861242"	22K	786098,742	8099184,386	8099153,0054	785903,1408	831,262	-11,84	843,102
29446	IBGE2329S	TOP CERCA	-17°10'27,185594"	-48°18'37,839530"	22K	786099,436	8099188,128	8099156,7548	785903,7822	831,346	-11,84	843,186
29447	IBGE2329S	TOP CERCA	-17°10'30,098044"	-48°18'38,246010"	22K	786086,175	8099098,714	8099067,2097	785891,7766	825,33	-11,84	837,17
29448	IBGE2329S	TOP CERCA	-17°10'28,521839"	-48°18'38,039512"	22K	786092,953	8099147,11	8099115,6711	785897,8753	829,259	-11,84	841,099
29449	IBGE2329S	TOP CERCA	-17°10'40,166272"	-48°18'39,762693"	22K	786037,036	8098789,659	8098757,6551	785846,9792	821,104	-11,84	832,944
29450	IBGE2329S	TOP CERCA	-17°10'38,992085"	-48°18'39,590876"	22K	786042,617	8098825,704	8098793,7563	785852,0539	819,524	-11,84	831,364
29451	IBGE2329S	TOP CERCA	-17°10'41,611039"	-48°18'39,979546"	22K	786030,008	8098745,31	8098713,2347	785840,5743	823,395	-11,84	835,235
29452	IBGE2329S	TOP CERCA	-17°10'40,822476"	-48°18'39,853980"	22K	786034,057	8098769,513	8098737,4796	785844,2831	822,46	-11,84	834,3
29453	IBGE2329S	TOP CERCA	-17°10'36,750105"	-48°18'39,557265"	22K	786043,714	8098833,133	8098801,1961	785853,0466	819,394	-11,84	831,234
29454	IBGE2329S	TOP CERCA	-17°10'36,566574"	-48°18'39,233678"	22K	786054,213	8098900,161	8098868,3303	785862,6041	817,983	-11,84	829,823
29455	IBGE2329S	TOP CERCA	-17°10'36,440499"	-48°18'39,214663"	22K	786054,829	8098904,031	8098872,2065	785863,1657	817,985	-11,84	829,825
29456	IBGE2329S	TOP CERCA	-17°10'38,231574"	-48°18'39,481985"	22K	786046,161	8098849,051	8098817,1387	785855,27	818,991	-11,84	830,831
29457	IBGE2329S	TOP CERCA	-17°10'37,450196"	-48°18'39,368559"	22K	786049,848	8098873,038	8098841,1627	785858,6201	818,533	-11,84	830,373
29458	IBGE2329S	TOP CERCA	-17°10'19,994438"	-48°18'36,472889"	22K	786142,912	8099408,752	8099377,8524	785944,1544	838,208	-11,84	850,048
29459	IBGE2329S	TOP CERCA	-17°10'18,179455"	-48°18'36,199832"	22K	786151,76	8099464,465	8099433,6553	785952,2199	839,191	-11,84	851,031
29460	IBGE2329S	TOP CERCA	-17°10'23,206613"	-48°18'36,964461"	22K	786127,007	8099310,154	8099279,092	785929,6343	835,707	-11,84	847,547
29461	IBGE2329S	TOP CERCA	-17°10'21,560058"	-48°18'36,712106"	22K	786135,171	8099360,695	8099329,7164	785937,0884	837,352	-11,84	849,192
29462	IBGE2329S	TOP CERCA	-17°10'17,126027"	-48°18'36,040957"	22K	786156,907	8099496,801	8099466,0436	785956,9128	839,515	-11,84	851,355
29463	IBGE2329S	TOP CERCA	-17°10'14,717682"	-48°18'35,671449"	22K	786168,86	8099570,725	8099540,0897	785967,8275	838,99	-11,84	850,83
29464	IBGE2329S	TOP CERCA	-17°10'14,139049"	-48°18'35,582497"	22K	786171,737	8099588,486	8099557,8801	785970,455	838,811	-11,84	850,651

29465	IBGE2329S	TOP CERCA	-17°10'16,165271"	-48°18'35,892683"	22K	786161,701	8099526,291	8099495,5827	785961,2925	839,358	-11,84	851,198
29466	IBGE2329S	TOP CERCA	-17°10'15,388091"	-48°18'35,772301"	22K	786165,592	8099550,146	8099519,4775	785964,8485	839,334	-11,84	851,174
29467	IBGE2329S	TOP CERCA	-17°10'26,795055"	-48°18'37,507629"	22K	786109,416	8099200,004	8099168,7629	785913,5905	831,52	-11,84	843,36
29468	IBGE2329S	TOP CERCA	-17°10'27,125003"	-48°18'36,750581"	22K	786131,659	8099189,545	8099158,6205	785935,9661	829,243	-11,84	841,083
29469	IBGE2329S	TOP CERCA	-17°10'27,074945"	-48°18'37,714432"	22K	786103,182	8099191,48	8099160,1571	785907,4792	831,16	-11,84	843
29470	IBGE2329S	TOP CERCA	-17°10'26,951226"	-48°18'37,569704"	22K	786107,514	8099195,226	8099163,9612	785911,7563	831,234	-11,84	843,074
29471	IBGE2329S	TOP CERCA	-17°10'26,655737"	-48°18'37,387849"	22K	786113,017	8099204,24	8099173,0466	785917,1303	831,519	-11,84	843,359
29472	IBGE2329S	TOP CERCA	-17°10'26,310758"	-48°18'37,434630"	22K	786111,781	8099214,87	8099183,6529	785915,7467	832,065	-11,84	843,905
29473	IBGE2329S	TOP CERCA	-17°10'25,100762"	-48°18'37,252072"	22K	786117,695	8099252,012	8099220,8551	785921,139	833,609	-11,84	845,449
29474	IBGE2329S	TOP CERCA	-17°10'26,587402"	-48°18'37,471156"	22K	786110,583	8099206,376	8099175,1473	785914,6679	831,72	-11,84	843,56
29475	IBGE2329S	TOP CERCA	-17°10'26,566790"	-48°18'37,466313"	22K	786110,735	8099207,008	8099175,7811	785914,811	831,673	-11,84	843,513
29476	IBGE2329S	TOP CERCA	-17°10'41,747440"	-48°18'40,000002"	22K	786029,345	8098741,123	8098709,041	785839,9701	823,72	-11,84	835,56
29477	IBGE2329S	TOP CERCA	-17°10'58,903182"	-48°18'42,561874"	22K	785946,281	8098214,5	8098181,5754	785764,3055	852,026	-11,85	863,876
29478	IBGE2329S	TOP CERCA	-17°10'57,588935"	-48°18'42,363426"	22K	785952,709	8098254,842	8098221,9829	785770,1665	850,26	-11,85	862,11
29479	IBGE2329S	TOP CERCA	-17°11'01,133325"	-48°18'42,894474"	22K	785935,496	8098146,042	8098113,008	785754,4825	855,158	-11,85	867,008
29480	IBGE2329S	TOP CERCA	-17°11'00,090230"	-48°18'42,739971"	22K	785940,509	8098178,062	8098145,0787	785759,0455	853,766	-11,85	865,616
29481	IBGE2329S	TOP CERCA	-17°10'55,556106"	-48°18'42,057542"	22K	785962,62	8098317,242	8098284,4837	785779,2007	847,284	-11,85	859,134
29482	IBGE2329S	TOP CERCA	-17°10'53,309522"	-48°18'41,728159"	22K	785973,317	8098386,207	8098353,5565	785788,9287	843,994	-11,85	855,844
29483	IBGE2329S	TOP CERCA	-17°10'52,393982"	-48°18'41,591503"	22K	785977,748	8098414,3111	8098381,7055	785792,9648	842,616	-11,85	854,466
29484	IBGE2329S	TOP CERCA	-17°10'54,610329"	-48°18'41,920848"	22K	785967,065	8098346,276	8098313,5623	785783,2378	845,956	-11,85	857,806
29485	IBGE2329S	TOP CERCA	-17°10'53,965128"	-48°18'41,828217"	22K	785970,079	8098366,083	8098333,3994	785785,9735	845,031	-11,85	856,881
29486	IBGE2329S	TOP CERCA	-17°11'09,050091"	-48°18'44,076236"	22K	785897,179	8097903,024	8097869,6011	785719,5808	863,986	-11,85	875,836
29487	IBGE2329S	TOP CERCA	-17°11'08,390558"	-48°18'43,979142"	22K	785900,331	8097923,27	8097889,8789	785722,4483	863,414	-11,85	875,264
29488	IBGE2329S	TOP CERCA	-17°11'10,107092"	-48°18'44,234870"	22K	785892,038	8097870,578	8097837,1028	785714,8958	865,044	-11,85	876,894
29489	IBGE2329S	TOP CERCA	-17°11'09,761359"	-48°18'44,181243"	22K	785893,771	8097881,19	8097847,7326	785716,4796	864,766	-11,85	876,616
29490	IBGE2329S	TOP CERCA	-17°11'07,333983"	-48°18'43,820706"	22K	785905,466	8097955,703	8097922,3641	785727,1274	862,17	-11,85	874,02
29491	IBGE2329S	TOP CERCA	-17°11'02,959759"	-48°18'43,170462"	22K	785926,557	8098089,978	8098056,8529	785746,3314	857,549	-11,85	869,399
29492	IBGE2329S	TOP CERCA	-17°11'01,918032"	-48°18'43,013707"	22K	785931,636	8098121,955	8098088,8816	785750,961	856,155	-11,85	868,005
29493	IBGE2329S	TOP CERCA	-17°11'05,790133"	-48°18'43,592760"	22K	785912,864	8098003,095	8097969,8309	785733,8594	860,617	-11,85	872,467
29494	IBGE2329S	TOP CERCA	-17°11'04,130646"	-48°18'43,343483"	22K	785920,942	8098054,035	8098020,8531	785741,2215	858,686	-11,85	870,536
29495	IBGE2329S	TOP CERCA	-17°10'45,541924"	-48°18'40,100423"	22K	786024,757	8098624,454	8098592,3781	785837,0129	831,21	-11,84	843,05
29496	IBGE2329S	TOP CERCA	-17°10'45,399604"	-48°18'40,345557"	22K	786017,57	8098628,932	8098596,7531	785829,7678	831,029	-11,84	842,869
29497	IBGE2329S	TOP CERCA	-17°10'45,746958"	-48°18'40,596342"	22K	786010,007	8098618,351	8098586,073	785822,3569	831,709	-11,84	843,549
29498	IBGE2329S	TOP CERCA	-17°10'45,706853"	-48°18'40,351202"	22K	786017,272	8098619,484	8098587,3067	785829,6018	831,186	-11,84	843,026
29499	IBGE2329S	TOP CERCA	-17°10'45,290125"	-48°18'40,530047"	22K	786012,162	8098632,375	8098600,1186	785824,3149	830,792	-11,84	842,632
29500	IBGE2329S	TOP CERCA	-17°10'43,919848"	-48°18'40,325782"	22K	786018,786	8098674,438	8098642,2487	785830,348	827,893	-11,84	839,733
29501	IBGE2329S	TOP CERCA	-17°10'43,061260"	-48°18'40,198215"	22K	786022,924	8098700,794	8098668,6466	785834,1157	826,322	-11,84	838,162
29502	IBGE2329S	TOP CERCA	-17°10'45,158675"	-48°18'40,510264"	22K	786012,803	8098636,41	8098604,1601	785824,8993	830,563	-11,84	842,403
29503	IBGE2329S	TOP CERCA	-17°10'45,021414"	-48°18'40,491072"	22K	786013,429	8098640,624	8098608,3803	785825,4661	830,28	-11,84	842,12
29504	IBGE2329S	TOP CERCA	-17°10'49,780329"	-48°18'41,203054"	22K	785990,348	8098494,542	8098462,0641	785804,4375	838,491	-11,84	850,331
29505	IBGE2329S	TOP CERCA	-17°10'49,061911"	-48°18'41,098222"	22K	785993,754	8098516,596	8098484,1523	785807,5337	837,17	-11,84	849,01
29506	IBGE2329S	TOP CERCA	-17°10'51,475335"	-48°18'41,460844"	22K	785982,003	8098442,513	8098409,9499	785796,8237	841,233	-11,85	853,083
29507	IBGE2329S	TOP CERCA	-17°10'50,695365"	-48°18'41,338398"	22K	785985,956	8098466,453	8098433,9307	785800,4402	840,259	-11,85	852,109
29508	IBGE2329S	TOP CERCA	-17°10'48,489392"	-48°18'41,014182"	22K	785996,483	8098534,171	8098501,7549	785810,0158	836,342	-11,84	848,182
29509	IBGE2329S	TOP CERCA	-17°10'46,656366"	-48°18'40,738802"	22K	786005,407	8098590,438	8098558,1126	785818,1492	833,125	-11,84	844,965
29510	IBGE2329S	TOP CERCA	-17°10'46,149943"	-48°18'40,662027"	22K	786007,893	8098605,983	8098573,6829	785820,4168	832,019	-11,84	843,859
29511	IBGE2329S	TOP CERCA	-17°10'47,970337"	-48°18'40,938604"	22K	785998,939	8098550,105	8098517,7136	785812,248	835,462	-11,84	847,302
29512	IBGE2329S	TOP CERCA	-17°10'47,307654"	-48°18'40,836857"	22K	786002,23	8098570,446	8098538,0882	785815,2531	834,277	-11,84	846,117
29513	IBGE2329S	TOP MEIO-FIO	-17°14'41,640146"	-48°17'39,585718"	22K	787712,413	8091337,582	8091333,5249	787625,5233	796,557	-11,95	808,507
29514	IBGE2329S	TOP MEIO-FIO	-17°10'38,691210"	-48°18'39,634147"	22K	786041,466	8098834,976	8098803,0066	785850,7742	818,644	-11,84	830,484
29515	IBGE2329S	TOP DESC. D'ÁGUA	-17°10'38,499167"	-48°18'39,576005"	22K	786043,267	8098840,859	8098808,9112	785852,4921	818,333	-11,84	830,173
29516	IBGE2329S	TOP MEIO-FIO	-17°10'39,126513"	-48°18'39,699940"	22K	786039,335	8098821,614	8098789,6229	785848,831	819,092	-11,84	830,932
29517	IBGE2329S	TOP MEIO-FIO	-17°10'38,874443"	-48°18'39,663025"	22K	786040,534	8098829,352	8098797,373	785849,9213	818,822	-11,84	830,662

29518	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,494810"	-48°18'39,593046"	22K	786042,765	8098841	8098809,0451	785851,9884	818,365	-11,84	830,205
29519	IBGE2329S	TOP MEIO-FIO	-17°10'38,484256"	-48°18'39,603785"	22K	786042,452	8098841,329	8098809,3696	785851,671	818,475	-11,84	830,315
29520	IBGE2329S	TOP MEIO-FIO	-17°10'38,429839"	-48°18'39,597028"	22K	786042,675	8098843	8098811,0427	785851,8706	818,469	-11,84	830,309
29521	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,490973"	-48°18'39,600373"	22K	786042,55	8098841,121	8098809,163	785851,7718	818,421	-11,84	830,261
29522	IBGE2329S	TOP DESC D'ÁGUA	-17°10'38,489137"	-48°18'39,601617"	22K	786042,514	8098841,178	8098809,2195	785851,7351	818,423	-11,84	830,263
29523	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'41,019808"	-48°18'39,991764"	22K	786029,899	8098763,5	8098731,4122	785840,2115	822,052	-11,84	833,892
29524	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'40,553681"	-48°18'39,920903"	22K	786032,193	8098777,808	8098745,7436	785842,3045	821,289	-11,84	833,129
29525	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'41,676105"	-48°18'40,087514"	22K	786026,788	8098743,353	8098711,2339	785837,3835	823,253	-11,84	835,093
29526	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'41,389259"	-48°18'40,044235"	22K	786028,19	8098752,158	8098720,0532	785838,6618	822,729	-11,84	834,569
29527	IBGE2329S	TOP MEIO-FIO	-17°10'40,209447"	-48°18'39,865024"	22K	786033,992	8098788,373	8098756,3274	785843,955	820,617	-11,84	832,457
29528	IBGE2329S	TOP MEIO-FIO	-17°10'39,692912"	-48°18'39,783357"	22K	786036,627	8098804,227	8098772,2086	785846,3672	819,829	-11,84	831,669
29529	IBGE2329S	TOP MEIO-FIO	-17°10'39,454552"	-48°18'39,748171"	22K	786037,769	8098811,544	8098779,5371	785847,4064	819,507	-11,84	831,347
29530	IBGE2329S	TOP MEIO-FIO	-17°10'40,180550"	-48°18'39,860638"	22K	786034,134	8098789,26	8098757,2158	785844,0845	820,596	-11,84	832,436
29531	IBGE2329S	TOP MEIO-FIO	-17°10'39,970382"	-48°18'39,828192"	22K	786035,183	8098795,711	8098763,6776	785845,0429	820,252	-11,84	832,092
29532	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,304476"	-48°18'39,276186"	22K	786053,068	8098908,24	8098876,3884	785861,347	817,519	-11,84	829,359
29533	IBGE2329S	TOP MEIO-FIO	-17°10'36,301892"	-48°18'39,277440"	22K	786053,032	8098908,32	8098876,4679	785861,3099	817,522	-11,84	829,362
29534	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,320133"	-48°18'39,236151"	22K	786054,245	8098907,742	8098875,9071	785862,5303	817,271	-11,84	829,111
29535	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,306390"	-48°18'39,273452"	22K	786053,148	8098908,18	8098876,3296	785861,4278	817,469	-11,84	829,309
29536	IBGE2329S	TOP MEIO-FIO	-17°10'36,177617"	-48°18'39,256877"	22K	786053,693	8098912,134	8098880,2888	785861,9173	817,543	-11,84	829,383
29537	IBGE2329S	TOP MEIO-FIO	-17°10'35,434048"	-48°18'39,145781"	22K	786057,295	8098934,959	8098903,1503	785865,1987	817,711	-11,84	829,551
29538	IBGE2329S	TOP MEIO-FIO	-17°10'35,129648"	-48°18'39,100185"	22K	786058,773	8098944,303	8098912,5093	785866,5454	817,883	-11,84	829,723
29539	IBGE2329S	TOP MEIO-FIO	-17°10'35,966548"	-48°18'39,225154"	22K	786054,721	8098918,613	8098886,7782	785862,8543	817,555	-11,84	829,395
29540	IBGE2329S	TOP MEIO-FIO	-17°10'35,786036"	-48°18'39,197928"	22K	786055,603	8098924,154	8098892,3282	785863,6584	817,599	-11,84	829,439
29541	IBGE2329S	TOP MEIO-FIO	-17°10'37,533945"	-48°18'39,461037"	22K	786047,078	8098870,5	8098838,5875	785855,8872	817,848	-11,84	829,688
29542	IBGE2329S	TOP MEIO-FIO	-17°10'36,936774"	-48°18'39,371605"	22K	786049,977	8098888,831	8098856,948	785858,5287	817,65	-11,84	829,49
29543	IBGE2329S	TOP MEIO-FIO	-17°10'38,212786"	-48°18'39,562719"	22K	786043,782	8098849,662	8098817,7161	785852,8839	818,287	-11,84	830,127
29544	IBGE2329S	TOP MEIO-FIO	-17°10'37,882718"	-48°18'39,513536"	22K	786045,377	8098859,794	8098827,8643	785854,3366	818,041	-11,84	829,881
29545	IBGE2329S	TOP MEIO-FIO	-17°10'36,670095"	-48°18'39,331417"	22K	786051,279	8098897,017	8098865,1472	785859,7157	817,574	-11,84	829,414
29546	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,338253"	-48°18'39,254052"	22K	786053,708	8098907,192	8098875,35	785862,0013	817,592	-11,84	829,432
29547	IBGE2329S	TOP DESC D'ÁGUA	-17°10'36,336426"	-48°18'39,273086"	22K	786053,146	8098907,256	8098875,4061	785861,4387	817,605	-11,84	829,445
29548	IBGE2329S	TOP MEIO-FIO	-17°10'36,532751"	-48°18'39,313342"	22K	786051,872	8098901,234	8098869,3699	785860,2495	817,568	-11,84	829,408
29549	IBGE2329S	TOP MEIO-FIO	-17°10'36,471618"	-48°18'39,302860"	22K	786052,208	8098903,11	8098871,2495	785860,5591	817,588	-11,84	829,428
29550	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'41,868528"	-48°18'40,115617"	22K	786025,875	8098737,446	8098705,3177	785836,5535	823,603	-11,84	835,443
29551	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'50,776491"	-48°18'41,448808"	22K	785982,657	8098464,003	8098431,4361	785797,1774	839,553	-11,84	851,393
29552	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'50,428423"	-48°18'41,395555"	22K	785984,38	8098474,687	8098442,1377	785798,7502	838,929	-11,84	850,769
29553	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'51,645842"	-48°18'41,576492"	22K	785978,511	8098437,316	8098404,7073	785793,4063	840,94	-11,85	852,79
29554	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'51,126289"	-48°18'41,500109"	22K	785980,991	8098453,265	8098420,6813	785795,6622	840,1	-11,85	851,95
29555	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'50,100572"	-48°18'41,346812"	22K	785985,961	8098484,751	8098452,2177	785800,1898	838,372	-11,84	850,212
29556	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'48,824523"	-48°18'41,155425"	22K	785992,164	8098523,921	8098491,4507	785805,8424	836,23	-11,84	848,07
29557	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'48,492857"	-48°18'41,105824"	22K	785993,772	8098534,102	8098501,6481	785807,3074	835,663	-11,84	847,503
29558	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'49,672337"	-48°18'41,282032"	22K	785988,059	8098497,896	8098465,3841	785802,1031	837,67	-11,84	849,51
29559	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'49,210488"	-48°18'41,212562"	22K	785990,31	8098512,073	8098479,584	785804,1549	836,88	-11,84	848,72
29560	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'55,845983"	-48°18'42,203803"	22K	785958,172	8098308,386	8098275,5709	785774,8789	847,318	-11,85	859,168
29561	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'55,094977"	-48°18'42,093284"	22K	785961,76	8098331,44	8098298,6611	785778,143	846,246	-11,85	858,096
29562	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'58,423324"	-48°18'42,590209"	22K	785945,648	8098229,271	8098196,3287	785763,4667	850,874	-11,85	862,724
29563	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'56,614734"	-48°18'42,321202"	22K	785954,373	8098284,789	8098251,9351	785771,4116	848,416	-11,85	860,266
29564	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'54,363124"	-48°18'41,985465"	22K	785965,26	8098353,906	8098321,1625	785781,3274	845,17	-11,85	857,02
29565	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'52,678839"	-48°18'41,731950"	22K	785973,474	8098405,607	8098372,947	785788,8149	842,582	-11,85	854,432
29566	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'52,081326"	-48°18'41,641235"	22K	785976,411	8098423,948	8098391,318	785791,4941	841,668	-11,85	853,518
29567	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'53,895942"	-48°18'41,915936"	22K	785967,515	8098368,247	8098335,5263	785783,3808	844,454	-11,85	856,304
29568	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'53,395914"	-48°18'41,838460"	22K	785970,019	8098383,595	8098350,9001	785785,6691	843,691	-11,85	855,541
29569	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'45,657414"	-48°18'40,683678"	22K	786007,463	8098621,141	8098588,8258	785819,7755	830,497	-11,84	842,337
29570	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'44,907579"	-48°18'40,568341"	22K	786011,193	8098644,157	8098611,88	785823,1821	829,096	-11,84	840,936

29571	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,100351"	-48°18'40,751425"	22K	786005,271	8098607,545	8098575,2074	785817,7746	831,315	-11,84	843,155
29572	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'45,837312"	-48°18'40,711150"	22K	786006,574	8098615,619	8098583,2947	785818,9641	830,846	-11,84	842,686
29573	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,556836"	-48°18'40,516885"	22K	786012,864	8098654,924	8098622,6638	785824,7019	828,492	-11,84	840,332
29574	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,043910"	-48°18'40,291713"	22K	786020,167	8098701,366	8098669,1798	785831,3524	825,781	-11,84	837,621
29575	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'42,541509"	-48°18'40,216707"	22K	786022,599	8098716,788	8098684,6265	785833,5677	824,832	-11,84	836,672
29576	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,092770"	-48°18'40,449376"	22K	786015,058	8098669,17	8098636,9319	785826,6957	827,67	-11,84	839,51
29577	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,717936"	-48°18'40,395562"	22K	786016,809	8098680,677	8098648,4564	785828,2851	826,975	-11,84	838,815
29578	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,778978"	-48°18'41,000047"	22K	785997,204	8098556,016	8098523,5968	785810,4315	834,434	-11,84	846,274
29579	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,552274"	-48°18'40,966114"	22K	785998,304	8098562,975	8098530,5669	785811,4337	834,015	-11,84	845,855
29580	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,224247"	-48°18'41,067152"	22K	785995,03	8098542,348	8098509,9067	785808,4496	835,221	-11,84	847,061
29581	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,897862"	-48°18'41,018591"	22K	785996,605	8098552,367	8098519,9416	785809,8838	834,685	-11,84	846,525
29582	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,205193"	-48°18'40,911324"	22K	786000,072	8098573,628	8098541,2382	785813,052	833,379	-11,84	845,219
29583	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,478115"	-48°18'40,805602"	22K	786003,508	8098595,948	8098563,5927	785816,1745	832,051	-11,84	843,891
29584	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,316451"	-48°18'40,782602"	22K	786004,257	8098600,911	8098568,5632	785816,8538	831,707	-11,84	843,547
29585	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,954091"	-48°18'40,873854"	22K	786001,287	8098581,336	8098548,9585	785814,1587	832,902	-11,84	844,742
29586	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,723448"	-48°18'40,841939"	22K	786002,329	8098588,417	8098556,0498	785815,1013	832,484	-11,84	844,324
29587	IBGE2329S	TOP MEIO-FIO	-17°10'35,035514"	-48°18'39,087101"	22K	786059,2	8098947,193	8098915,4035	785866,9318	817,946	-11,84	829,786
29588	IBGE2329S	TOP ACESSO	-17°09'56,779879"	-48°18'32,447384"	22K	786271,843	8100121,131	8100091,5999	786063,0725	819,899	-11,84	831,739
29589	IBGE2329S	TOP ACESSO	-17°09'56,760861"	-48°18'32,423072"	22K	786272,57	8100121,706	8100092,1847	786063,791	819,834	-11,84	831,674
29590	IBGE2329S	TOP ACESSO	-17°09'56,831623"	-48°18'32,460842"	22K	786271,423	8100119,545	8100090,009	786062,6748	820,043	-11,84	831,883
29591	IBGE2329S	TOP ACESSO	-17°09'56,803205"	-48°18'32,458276"	22K	786271,511	8100120,418	8100090,8827	786062,7506	819,965	-11,84	831,805
29592	IBGE2329S	TOP ACESSO	-17°09'56,747110"	-48°18'32,401253"	22K	786273,221	8100122,12	8100092,6075	786064,4358	819,862	-11,84	831,702
29593	IBGE2329S	TOP ACESSO	-17°09'56,725040"	-48°18'32,204234"	22K	786279,056	8100122,718	8100093,2865	786070,259	819,943	-11,84	831,783
29594	IBGE2329S	TOP ACESSO	-17°09'56,664424"	-48°18'32,008210"	22K	786284,878	8100124,502	8100095,1506	786076,0526	820,108	-11,84	831,948
29595	IBGE2329S	TOP ACESSO	-17°09'56,745237"	-48°18'32,385148"	22K	786273,698	8100122,171	8100092,6651	786064,9118	819,829	-11,84	831,669
29596	IBGE2329S	TOP ACESSO	-17°09'56,731835"	-48°18'32,313948"	22K	786275,809	8100122,554	8100093,0773	786067,0162	819,87	-11,84	831,71
29597	IBGE2329S	TOP ACESSO	-17°09'57,053031"	-48°18'32,536514"	22K	786269,091	8100112,766	8100083,2016	786060,4388	820,175	-11,84	832,015
29598	IBGE2329S	TOP ACESSO	-17°09'56,911751"	-48°18'32,003931"	22K	786284,899	8100116,893	8100087,5465	786076,1797	819,743	-11,84	831,583
29599	IBGE2329S	TOP ACESSO	-17°09'57,051589"	-48°18'32,601469"	22K	786267,171	8100112,837	8100083,2458	786058,5189	820,266	-11,84	832,106
29600	IBGE2329S	TOP ACESSO	-17°09'57,051814"	-48°18'32,567206"	22K	786268,184	8100112,816	8100083,2389	786059,5316	820,184	-11,84	832,024
29601	IBGE2329S	TOP ACESSO	-17°09'56,916627"	-48°18'32,350073"	22K	786274,662	8100116,885	8100087,3958	786065,949	819,994	-11,84	831,834
29602	IBGE2329S	TOP ACESSO	-17°09'56,887371"	-48°18'32,428450"	22K	786272,357	8100117,817	8100088,2951	786063,6324	820,022	-11,84	831,862
29603	IBGE2329S	TOP ACESSO	-17°09'56,853252"	-48°18'32,451770"	22K	786271,682	8100118,876	8100089,344	786062,943	820,024	-11,84	831,864
29604	IBGE2329S	TOP ACESSO	-17°09'56,909321"	-48°18'32,387279"	22K	786273,565	8100117,125	8100087,6203	786064,8493	820,001	-11,84	831,841
29605	IBGE2329S	TOP ACESSO	-17°09'56,901686"	-48°18'32,409676"	22K	786272,906	8100117,369	8100087,855	786064,1873	820,022	-11,84	831,862
29606	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'29,790033"	-48°18'38,305110"	22K	786084,559	8099108,212	8099076,6794	785890,0291	825,921	-11,84	837,761
29607	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'29,171265"	-48°18'38,214975"	22K	786087,488	8099127,207	8099095,7038	785892,6913	827,085	-11,84	838,925
29608	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'31,328235"	-48°18'38,538706"	22K	786076,996	8099060,996	8099029,3863	785883,1293	822,937	-11,84	834,777
29609	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'30,400736"	-48°18'38,399994"	22K	786081,493	8099089,467	8099057,9029	785887,2264	824,726	-11,84	836,566
29610	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'28,821029"	-48°18'38,162533"	22K	786089,188	8099137,958	8099106,4721	785894,2403	827,761	-11,84	839,601
29611	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'27,898979"	-48°18'38,025332"	22K	786093,638	8099166,262	8099134,8211	785898,2927	829,447	-11,84	841,287
29612	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'27,207646"	-48°18'37,925558"	22K	786096,883	8099187,485	8099156,0766	785901,2397	830,604	-11,84	842,444
29613	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'28,613567"	-48°18'38,130656"	22K	786090,219	8099144,326	8099112,8506	785895,1818	828,15	-11,84	839,99
29614	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'28,030995"	-48°18'38,043686"	22K	786093,039	8099162,209	8099130,7622	785897,7506	829,194	-11,84	841,034
29615	IBGE2329S	TOP ACESSO	-17°09'56,594449"	-48°18'32,348804"	22K	786274,837	8100126,794	8100097,3012	786065,9857	819,832	-11,84	831,672
29616	IBGE2329S	TOP ACESSO	-17°09'56,535767"	-48°18'32,461154"	22K	786271,54	8100128,645	8100099,1051	786062,6649	819,908	-11,84	831,748
29617	IBGE2329S	TOP ACESSO	-17°09'56,647549"	-48°18'32,134872"	22K	786281,14	8100125,073	8100095,6692	786072,3089	820,06	-11,84	831,9
29618	IBGE2329S	TOP ACESSO	-17°09'56,620175"	-48°18'32,264187"	22K	786277,328	8100125,968	8100096,5105	786068,4867	819,822	-11,84	831,662
29619	IBGE2329S	TOP ACESSO	-17°09'56,501831"	-48°18'32,515248"	22K	786269,955	8100129,711	8100100,1484	786061,0659	819,934	-11,84	831,774
29620	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'31,502292"	-48°18'38,559667"	22K	786076,302	8099055,651	8099024,0348	785882,5103	822,548	-11,84	834,388
29621	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'31,414133"	-48°18'38,550928"	22K	786076,598	8099058,359	8099026,7453	785882,7684	822,729	-11,84	834,569
29622	IBGE2329S	TOP ACESSO	-17°09'56,462438"	-48°18'32,557550"	22K	786268,721	8100130,94	8100101,3594	786059,8156	819,958	-11,84	831,798
29623	IBGE2329S	TOP ACESSO	-17°09'56,432992"	-48°18'32,575392"	22K	786268,206	8100131,853	8100102,2647	786059,2881	819,937	-11,84	831,777

29624	IBGE2329S	TOP ACESSO	-17°09'57,056611"	-48°18'32,636738"	22K	786266,126	8100112,697	8100083,0913	786057,4765	820,379	-11,84	832,219
29625	IBGE2329S	TOP MEIO-FIO	-17°10'33,602694"	-48°18'38,871397"	22K	786066,189	8098991,175	8098959,4566	785873,303	819,302	-11,84	831,142
29626	IBGE2329S	TOP MEIO-FIO	-17°10'33,104713"	-48°18'38,796294"	22K	786068,622	8099006,461	8098974,7673	785875,5212	819,921	-11,84	831,761
29627	IBGE2329S	TOP MEIO-FIO	-17°10'34,004366"	-48°18'38,931316"	22K	786064,246	8098978,845	8098947,1069	785871,5332	818,811	-11,84	830,651
29628	IBGE2329S	TOP MEIO-FIO	-17°10'33,972418"	-48°18'38,927313"	22K	786064,378	8098979,826	8098948,0891	785871,6514	818,87	-11,84	830,71
29629	IBGE2329S	TOP MEIO-FIO	-17°10'32,328323"	-48°18'38,683879"	22K	786072,277	8099030,295	8098998,638	785878,8415	821,009	-11,84	832,849
29630	IBGE2329S	TOP MEIO-FIO	-17°10'32,054916"	-48°18'38,641421"	22K	786073,649	8099038,687	8099007,044	785880,0956	821,51	-11,84	833,35
29631	IBGE2329S	TOP MEIO-FIO	-17°10'32,007545"	-48°18'38,634055"	22K	786073,887	8099040,141	8099008,5005	785880,3132	821,611	-11,84	833,451
29632	IBGE2329S	TOP MEIO-FIO	-17°10'32,322907"	-48°18'38,682435"	22K	786072,322	8099030,461	8098998,8045	785878,8842	821,021	-11,84	832,861
29633	IBGE2329S	TOP MEIO-FIO	-17°10'32,157640"	-48°18'38,657492"	22K	786073,13	8099035,534	8099003,8857	785879,6209	821,309	-11,84	833,149
29634	IBGE2329S	TOP MEIO-FIO	-17°10'34,363752"	-48°18'38,984811"	22K	786062,511	8098967,813	8098936,0573	785869,9531	818,45	-11,84	830,29
29635	IBGE2329S	TOP SARJETA	A -	-48°18'38,928685"	22K	786064,326	8098979,002	8098947,2649	785871,6109	818,985	-11,84	830,825
29636	IBGE2329S	TOP MEIO-FIO	-17°10'34,878086"	-48°18'39,062383"	22K	786059,998	8098952,025	8098920,2437	785867,6619	818,057	-11,84	829,897
29637	IBGE2329S	TOP MEIO-FIO	-17°10'34,709114"	-48°18'39,037493"	22K	786060,806	8098957,212	8098925,4389	785868,3971	818,167	-11,84	830,007
29638	IBGE2329S	TOP SARJETA	A -	-48°18'38,927428"	22K	786064,362	8098978,918	8098947,1814	785871,6481	818,965	-11,84	830,805
29639	IBGE2329S	TOP SARJETA	-17°10'34,009703"	-48°18'38,924373"	22K	786064,449	8098978,678	8098946,9428	785871,7384	818,732	-11,84	830,572
29640	IBGE2329S	TOP SARJETA	-17°10'34,007581"	-48°18'38,928598"	22K	786064,325	8098978,745	8098947,008	785871,6135	818,771	-11,84	830,611
29641	IBGE2329S	TOP SARJETA	-17°10'34,022647"	-48°18'38,890568"	22K	786065,443	8098978,266	8098946,5449	785872,7375	818,624	-11,84	830,464
29642	IBGE2329S	TOP SARJETA	-17°10'34,012631"	-48°18'38,919664"	22K	786064,587	8098978,586	8098946,8528	785871,8776	818,703	-11,84	830,543
29643	IBGE2329S	TOP ACESSO	-17°10'26,671970"	-48°18'37,486035"	22K	786110,107	8099203,781	8099172,5473	785914,2284	830,485	-11,84	842,325
29644	IBGE2329S	TOP ACESSO	-17°10'26,586310"	-48°18'37,550144"	22K	786108,248	8099206,442	8099175,1807	785912,3334	830,908	-11,84	842,748
29645	IBGE2329S	TOP ACESSO	-17°10'26,846490"	-48°18'37,241931"	22K	786117,25	8099198,313	8099167,1822	785921,4434	829,557	-11,84	841,397
29646	IBGE2329S	TOP ACESSO	-17°10'26,733439"	-48°18'37,419399"	22K	786112,051	8099201,863	8099170,6575	785916,198	830,156	-11,84	841,996
29647	IBGE2329S	TOP ACESSO	-17°10'26,491047"	-48°18'37,606005"	22K	786106,637	8099209,395	8099178,1095	785910,6822	831,299	-11,84	843,139
29648	IBGE2329S	TOP ACESSO	-17°09'57,097756"	-48°18'32,720964"	22K	786263,618	8100111,466	8100081,826	786054,9872	820,664	-11,84	832,504
29649	IBGE2329S	TOP ACESSO	-17°09'57,084072"	-48°18'32,687105"	22K	786264,625	8100111,873	8100082,2468	786055,9879	820,565	-11,84	832,405
29650	IBGE2329S	TOP ACESSO	-17°10'26,280863"	-48°18'37,716251"	22K	786103,467	8099215,905	8099184,5713	785907,4233	831,895	-11,84	843,735
29651	IBGE2329S	TOP ACESSO	-17°09'57,122071"	-48°18'32,774319"	22K	786262,03	8100110,74	8100081,0783	786053,4102	820,944	-11,84	832,784
29652	IBGE2329S	TOP ACESSO	-17°10'27,207521"	-48°18'37,925931"	22K	786096,872	8099187,489	8099156,0804	785901,2287	830,61	-11,84	842,45
29653	IBGE2329S	TOP ACESSO	-17°10'27,181803"	-48°18'37,901478"	22K	786097,606	8099188,27	8099156,8712	785901,9513	830,537	-11,84	842,377
29654	IBGE2329S	TOP MEIO-FIO	-17°10'31,940933"	-48°18'38,624701"	22K	786074,192	8099042,186	8099010,5485	785880,5895	821,729	-11,84	833,569
29655	IBGE2329S	TOP MEIO-FIO	-17°10'31,686971"	-48°18'38,587306"	22K	786075,406	8099049,982	8099018,3568	785881,694	822,207	-11,84	834,047
29656	IBGE2329S	TOP ACESSO	-17°10'27,006654"	-48°18'37,722994"	22K	786102,958	8099193,584	8099162,2567	785907,226	830,479	-11,84	842,319
29657	IBGE2329S	TOP ACESSO	-17°10'26,923097"	-48°18'37,552218"	22K	786108,043	8099196,084	8099164,8261	785912,273	830,171	-11,84	842,011
29658	IBGE2329S	TOP ACESSO	-17°10'26,927708"	-48°18'37,495670"	22K	786109,713	8099195,919	8099164,6845	785913,9443	830,046	-11,84	841,886
29659	IBGE2329S	TOP ACESSO	-17°10'26,936991"	-48°18'37,614046"	22K	786106,209	8099195,682	8099164,3988	785910,4458	830,266	-11,84	842,106
29660	IBGE2329S	TOP ACESSO	-17°10'26,923417"	-48°18'37,588368"	22K	786106,974	8099196,089	8099164,8162	785911,2046	830,231	-11,84	842,071
29661	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'58,976180"	-48°18'42,672301"	22K	785942,985	8098212,3	8098179,3307	785761,0422	851,647	-11,85	863,497
29662	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'52,768977"	-48°18'49,768566"	22K	785710,236	8096560,66	8096525,4315	785551,4956	876,142	-11,86	888,002
29663	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'52,168514"	-48°18'49,766239"	22K	785710,561	8096579,128	8096543,893	785551,5624	876,919	-11,86	888,779
29664	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'54,122416"	-48°18'49,763306"	22K	785709,814	8096519,029	8096483,8196	785551,6555	874,021	-11,86	885,881
29665	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'53,608445"	-48°18'49,764230"	22K	785710,006	8096534,838	8096499,6218	785551,6265	874,812	-11,86	886,672
29666	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'51,546137"	-48°18'49,768761"	22K	785710,752	8096598,272	8096563,0282	785551,4859	877,696	-11,86	889,556
29667	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'48,295595"	-48°18'49,769670"	22K	785712,112	8096698,252	8096662,9673	785551,4485	880,704	-11,86	892,564
29668	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,704082"	-48°18'49,753379"	22K	785712,846	8096716,439	8096681,1537	785551,928	881,056	-11,86	892,916
29669	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'50,798373"	-48°18'49,767274"	22K	785711,115	8096621,271	8096586,0185	785551,5274	878,593	-11,86	890,453
29670	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'49,314229"	-48°18'49,772051"	22K	785711,607	8096666,922	8096631,649	785551,3814	879,991	-11,86	891,851
29671	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'57,965544"	-48°18'49,754346"	22K	785708,439	8096400,819	8096365,6612	785551,9327	867,743	-11,86	879,603
29672	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'57,376631"	-48°18'49,755067"	22K	785708,669	8096418,933	8096383,7675	785551,9095	868,701	-11,86	880,561
29673	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'59,009134"	-48°18'49,748382"	22K	785708,17	8096368,718	8096333,5756	785552,1124	866,034	-11,86	877,894
29674	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'58,522383"	-48°18'49,752296"	22K	785708,262	8096383,691	8096348,541	785551,9951	866,844	-11,86	878,704
29675	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'56,655241"	-48°18'49,758985"	22K	785708,861	8096441,123	8096405,9469	785551,7914	869,865	-11,86	881,725
29676	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'55,420215"	-48°18'49,759627"	22K	785709,369	8096479,11	8096443,9183	785551,7684	871,859	-11,86	883,719

29677	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'54,857833"	-48°18'49,760505"	22K	785709,583	8096496,408	8096461,2089	785551,7406	872,746	-11,86	884,606
29678	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'56,262567"	-48°18'49,759477"	22K	785709,014	8096453,201	8096418,0198	785551,7756	870,486	-11,86	882,346
29679	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'55,794852"	-48°18'49,759733"	22K	785709,206	8096467,587	8096432,3999	785551,7665	871,262	-11,86	883,122
29680	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,833773"	-48°18'48,917461"	22K	785740,49	8096927,412	8096892,3864	785576,6086	880,111	-11,86	891,971
29681	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,420122"	-48°18'48,856423"	22K	785742,471	8096940,11	8096905,1044	785578,4111	879,792	-11,86	891,652
29682	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,601338"	-48°18'49,033601"	22K	785736,729	8096903,851	8096868,787	785573,1789	880,622	-11,86	892,482
29683	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,323179"	-48°18'48,990733"	22K	785738,115	8096912,389	8096877,3392	785574,4448	880,438	-11,86	892,298
29684	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,058818"	-48°18'48,805386"	22K	785744,134	8096951,202	8096916,213	785579,9181	879,497	-11,86	891,357
29685	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,118394"	-48°18'48,667828"	22K	785748,602	8096980,071	8096945,1271	785583,9803	878,738	-11,86	890,598
29686	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,689483"	-48°18'48,601124"	22K	785750,757	8096993,236	8096958,3143	785585,9501	878,39	-11,86	890,25
29687	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,609096"	-48°18'48,738375"	22K	785746,307	8096965,007	8096930,0401	785581,897	879,154	-11,86	891,014
29688	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,358852"	-48°18'48,701903"	22K	785747,492	8096972,689	8096937,7341	785582,974	878,945	-11,86	890,805
29689	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'45,782416"	-48°18'49,625887"	22K	785717,435	8096775,493	8096740,2364	785555,6893	881,673	-11,86	893,533
29690	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'45,483686"	-48°18'49,595933"	22K	785718,448	8096784,669	8096749,421	785556,5736	881,716	-11,86	893,576
29691	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,138773"	-48°18'49,732278"	22K	785713,711	8096733,818	8096698,5343	785552,5497	881,383	-11,86	893,243
29692	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'46,601600"	-48°18'49,697444"	22K	785714,97	8096750,326	8096715,05	785553,5773	881,463	-11,86	893,323
29693	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'44,938617"	-48°18'49,520047"	22K	785720,924	8096801,403	8096766,1796	785558,8143	881,713	-11,86	893,573
29694	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'42,810926"	-48°18'49,207494"	22K	785731,072	8096866,718	8096831,5972	785568,044	881,247	-11,86	893,107
29695	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,923945"	-48°18'49,079175"	22K	785735,244	8096893,947	8096858,8682	785571,8332	880,821	-11,86	892,681
29696	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'44,078181"	-48°18'49,390398"	22K	785725,124	8096827,815	8096792,6344	785562,6429	881,681	-11,86	893,541
29697	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'43,137402"	-48°18'49,260353"	22K	785729,37	8096856,698	8096821,5594	785566,4829	881,384	-11,86	893,244
29698	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,523053"	-48°18'49,748541"	22K	785707,946	8096352,911	8096317,775	785552,1093	865,189	-11,86	877,049
29699	IBGE2329S	TOP ACESSO	-17°10'45,683729"	-48°18'40,370071"	22K	786016,724	8098620,203	8098588,0176	785829,0441	829,998	-11,84	841,838
29700	IBGE2329S	TOP ACESSO	-17°10'45,675336"	-48°18'40,362446"	22K	786016,953	8098620,458	8098588,2756	785829,2694	829,983	-11,84	841,823
29701	IBGE2329S	TOP ACESSO	-17°10'45,677262"	-48°18'40,504404"	22K	786012,755	8098620,457	8098588,216	785825,0739	830,166	-11,84	842,006
29702	IBGE2329S	TOP ACESSO	-17°10'45,685046"	-48°18'40,393321"	22K	786016,036	8098620,172	8098587,977	785828,3569	830,033	-11,84	841,873
29703	IBGE2329S	TOP ACESSO	-17°10'45,641539"	-48°18'40,353802"	22K	786017,223	8098621,494	8098589,3148	785829,5248	830,003	-11,84	841,843
29704	IBGE2329S	TOP ACESSO	-17°10'45,622268"	-48°18'40,281295"	22K	786019,375	8098622,057	8098589,9075	785831,6676	830,028	-11,84	841,868
29705	IBGE2329S	TOP ACESSO	-17°10'45,623248"	-48°18'40,235384"	22K	786020,732	8098622,008	8098589,8774	785833,0245	830,036	-11,84	841,876
29706	IBGE2329S	TOP ACESSO	-17°10'45,628369"	-48°18'40,341444"	22K	786017,594	8098621,894	8098589,7197	785829,89	830,008	-11,84	841,848
29707	IBGE2329S	TOP ACESSO	-17°10'45,623977"	-48°18'40,331496"	22K	786017,89	8098622,025	8098589,8548	785830,184	830,027	-11,84	841,867
29708	IBGE2329S	TOP ACESSO	-17°11'11,857809"	-48°18'44,318450"	22K	785888,82	8097816,764	8097783,2762	785712,431	866,109	-11,85	877,959
29709	IBGE2329S	TOP ACESSO	-17°11'11,772518"	-48°18'44,458966"	22K	785884,702	8097819,445	8097785,8981	785708,2781	866,137	-11,85	877,987
29710	IBGE2329S	TOP ACESSO	-17°11'11,878335"	-48°18'44,241239"	22K	785891,094	8097816,101	8097782,6453	785714,7129	866,096	-11,85	877,946
29711	IBGE2329S	TOP ACESSO	-17°11'11,870280"	-48°18'44,288167"	22K	785889,71	8097816,368	8097782,8929	785713,326	866,095	-11,85	877,945
29712	IBGE2329S	TOP ACESSO	-17°11'11,745967"	-48°18'44,491550"	22K	785883,75	8097820,275	8097786,7143	785707,315	866,144	-11,85	877,994
29713	IBGE2329S	TOP ACESSO	-17°11'11,633439"	-48°18'44,554665"	22K	785881,932	8097823,762	8097790,1738	785705,4494	866,056	-11,85	877,906
29714	IBGE2329S	TOP ACESSO	-17°10'45,658252"	-48°18'40,683159"	22K	786007,478	8098621,115	8098588,8	785819,7909	830,505	-11,84	842,345
29715	IBGE2329S	TOP ACESSO	-17°11'11,718444"	-48°18'44,519445"	22K	785882,937	8097821,133	8097787,5604	785706,4905	866,174	-11,85	878,024
29716	IBGE2329S	TOP ACESSO	-17°11'11,682923"	-48°18'44,542518"	22K	785882,27	8097822,235	8097788,6525	785705,8086	866,104	-11,85	877,954
29717	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,901406"	-48°18'49,745313"	22K	785706,173	8096218,241	8096183,1609	785552,219	857,492	-11,86	869,352
29718	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,197500"	-48°18'49,741334"	22K	785706,591	8096239,89	8096204,8027	785552,3342	858,721	-11,86	870,581
29719	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'05,228814"	-48°18'49,733660"	22K	785705,951	8096177,408	8096142,3492	785552,5676	855,393	-11,86	867,253
29720	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'04,474487"	-48°18'49,742249"	22K	785706,019	8096200,613	8096165,5413	785552,3114	856,524	-11,86	868,384
29721	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,286147"	-48°18'49,743158"	22K	785706,926	8096267,922	8096232,8226	785552,2774	860,448	-11,86	872,308
29722	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,595603"	-48°18'49,744458"	22K	785707,609	8096319,92	8096284,799	785552,2335	863,421	-11,86	875,281
29723	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,021318"	-48°18'49,752308"	22K	785707,622	8096337,587	8096302,4556	785551,9996	864,403	-11,86	876,263
29724	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,557172"	-48°18'49,743939"	22K	785707,214	8096290,344	8096255,2352	785552,2519	861,749	-11,86	873,609
29725	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,058083"	-48°18'49,746577"	22K	785707,349	8096305,696	8096270,5799	785552,1724	862,623	-11,86	874,483
29726	IBGE2329S	TOP ACESSO	-17°10'45,542045"	-48°18'40,289859"	22K	786019,156	8098624,528	8098592,3739	785831,4143	830,045	-11,84	841,885
29727	IBGE2329S	TOP ACESSO	-17°10'45,519540"	-48°18'40,330838"	22K	786017,954	8098625,237	8098593,0657	785830,2031	830,019	-11,84	841,859
29728	IBGE2329S	TOP ACESSO	-17°10'45,566010"	-48°18'40,143841"	22K	786023,463	8098623,731	8098591,6375	785835,7298	830,087	-11,84	841,927
29729	IBGE2329S	TOP ACESSO	-17°10'45,554327"	-48°18'40,247878"	22K	786020,392	8098624,133	8098591,9964	785832,655	830,061	-11,84	841,901

29730	IBGE2329S	TOP ACESSO	-17°10'45,398103"	-48°18'40,513337"	22K	786012,61	8098629,047	8098596,7989	785824,8091	829,928	-11,84	841,768
29731	IBGE2329S	TOP ACESSO	-17°10'45,274329"	-48°18'40,576747"	22K	786010,788	8098632,88	8098600,6041	785822,9347	829,74	-11,84	841,58
29732	IBGE2329S	TOP ACESSO	-17°10'45,202132"	-48°18'40,587394"	22K	786010,504	8098635,105	8098602,8238	785822,6198	829,55	-11,84	841,39
29733	IBGE2329S	TOP ACESSO	-17°10'45,370400"	-48°18'40,537547"	22K	786011,906	8098629,909	8098597,6505	785824,0935	829,904	-11,84	841,744
29734	IBGE2329S	TOP ACESSO	-17°10'45,296515"	-48°18'40,570373"	22K	786010,967	8098632,195	8098599,922	785823,1232	829,771	-11,84	841,611
29735	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,051887"	-48°18'48,503405"	22K	785753,918	8097012,807	8096977,9178	785588,8359	877,918	-11,86	889,778
29736	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'09,024259"	-48°18'44,172465"	22K	785894,345	8097903,858	8097870,395	785716,7368	863,517	-11,85	875,367
29737	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'08,636840"	-48°18'44,113520"	22K	785896,253	8097915,75	8097882,3065	785718,4777	863,087	-11,85	874,937
29738	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'10,176987"	-48°18'44,344194"	22K	785888,776	8097868,473	8097834,9535	785711,6652	864,695	-11,85	876,545
29739	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'09,599829"	-48°18'44,258493"	22K	785891,556	8097886,19	8097852,6987	785714,1962	864,107	-11,85	875,957
29740	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'08,368213"	-48°18'44,073562"	22K	785897,549	8097923,996	8097890,5657	785719,6578	862,828	-11,85	874,678
29741	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,588155"	-48°18'43,956763"	22K	785901,335	8097947,941	8097914,5491	785723,1073	862,048	-11,85	873,898
29742	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,319252"	-48°18'43,918026"	22K	785902,595	8097956,196	8097922,8168	785724,2513	861,773	-11,85	873,623
29743	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,945060"	-48°18'44,009518"	22K	785899,623	8097936,985	8097903,5758	785721,5492	862,39	-11,85	874,24
29744	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,777446"	-48°18'43,984033"	22K	785900,448	8097942,13	8097908,7292	785722,3019	862,237	-11,85	874,087
29745	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,831441"	-48°18'45,338202"	22K	785856,549	8097664,204	8097630,3572	785682,3093	869,62	-11,85	881,47
29746	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,099947"	-48°18'45,230442"	22K	785860,047	8097686,659	8097652,8476	785685,4917	869,29	-11,85	881,14
29747	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'18,024484"	-48°18'45,517232"	22K	785850,747	8097627,582	8097593,6762	785677,0221	870,067	-11,85	881,917
29748	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'17,596823"	-48°18'45,453963"	22K	785852,8	8097640,71	8097606,825	785678,8905	869,911	-11,85	881,761
29749	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'15,351699"	-48°18'45,117073"	22K	785863,718	8097709,627	8097675,8531	785688,8398	868,9	-11,85	880,75
29750	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'12,554013"	-48°18'44,703057"	22K	785877,152	8097795,508	8097761,8701	785701,0668	866,948	-11,85	878,798
29751	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'10,758318"	-48°18'44,430713"	22K	785885,97	8097850,628	8097817,0801	785709,11	865,288	-11,85	877,138
29752	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'14,147847"	-48°18'44,939383"	22K	785869,485	8097746,582	8097712,8664	785694,0874	868,127	-11,85	879,977
29753	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'13,196171"	-48°18'44,799151"	22K	785874,037	8097775,796	8097742,1264	785698,2288	867,435	-11,85	879,285
29754	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'02,911381"	-48°18'43,258221"	22K	785923,983	8098091,502	8098058,34	785743,7377	856,746	-11,85	868,596
29755	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'02,509965"	-48°18'43,200426"	22K	785925,863	8098103,825	8098070,6819	785745,4445	856,317	-11,85	868,167
29756	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'03,646635"	-48°18'43,369983"	22K	785920,365	8098068,933	8098035,7341	785740,4369	857,63	-11,85	869,48
29757	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'03,339639"	-48°18'43,322292"	22K	785921,906	8098078,356	8098045,1729	785741,8454	857,26	-11,85	869,11
29758	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'02,164332"	-48°18'43,149436"	22K	785927,518	8098114,435	8098081,3086	785746,9504	855,888	-11,85	867,738
29759	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'00,137578"	-48°18'42,845661"	22K	785937,364	8098176,649	8098143,6227	785755,9221	853,208	-11,85	865,058
29760	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'59,585057"	-48°18'42,761838"	22K	785940,078	8098193,609	8098160,6104	785758,3978	852,48	-11,85	864,33
29761	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'01,664057"	-48°18'43,075345"	22K	785929,922	8098129,792	8098096,6899	785749,1386	855,238	-11,85	867,088
29762	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'00,846727"	-48°18'42,952658"	22K	785933,898	8098154,881	8098121,8194	785752,7621	854,154	-11,85	866,004
29763	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,716256"	-48°18'43,674968"	22K	785910,465	8098005,401	8097972,1021	785731,4297	859,994	-11,85	871,844
29764	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,399728"	-48°18'43,629308"	22K	785911,95	8098015,118	8097981,834	785732,7781	859,655	-11,85	871,505
29765	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'06,798117"	-48°18'43,840007"	22K	785905,124	8097972,193	8097938,8395	785726,5554	861,201	-11,85	873,051
29766	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'06,163460"	-48°18'43,745699"	22K	785908,183	8097991,675	8097958,3525	785729,3406	860,547	-11,85	872,397
29767	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,133647"	-48°18'43,590124"	22K	785913,222	8098023,286	8097990,0148	785733,9354	859,346	-11,85	871,196
29768	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'04,207571"	-48°18'43,453279"	22K	785917,663	8098051,714	8098018,4877	785737,9769	858,292	-11,85	870,142
29769	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'03,892618"	-48°18'43,406311"	22K	785919,186	8098061,382	8098028,1712	785739,364	857,922	-11,85	869,772
29770	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'04,850303"	-48°18'43,548518"	22K	785914,573	8098031,984	8097998,7264	785735,1641	859,031	-11,85	870,881
29771	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'04,507671"	-48°18'43,498263"	22K	785916,205	8098042,502	8098009,2609	785736,6483	858,644	-11,85	870,494
29772	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'18,777599"	-48°18'45,629855"	22K	785847,096	8097604,464	8097570,5211	785673,696	870,276	-11,85	882,126
29773	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'29,995159"	-48°18'47,302401"	22K	785792,862	8097260,122	8097225,6284	785624,3027	873,47	-11,85	885,32
29774	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'29,517496"	-48°18'47,229536"	22K	785795,22	8097274,784	8097240,3145	785626,4545	873,302	-11,85	885,152
29775	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,955465"	-48°18'47,443662"	22K	785788,276	8097230,643	8097196,103	785620,1311	873,681	-11,85	885,531
29776	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,400700"	-48°18'47,362304"	22K	785790,918	8097247,673	8097213,1597	785622,5337	873,566	-11,85	885,416
29777	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'29,150330"	-48°18'47,175337"	22K	785796,979	8097286,055	8097251,6033	785628,0551	873,182	-11,85	885,032
29778	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,849983"	-48°18'46,982970"	22K	785803,221	8097325,972	8097291,5835	785633,7359	872,841	-11,85	884,691
29779	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,259883"	-48°18'46,894748"	22K	785806,081	8097344,086	8097309,7266	785636,3413	872,69	-11,85	884,54
29780	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'28,903239"	-48°18'47,138787"	22K	785798,165	8097293,64	8097259,2003	785629,1345	873,139	-11,85	884,989
29781	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'28,487526"	-48°18'47,076765"	22K	785800,176	8097306,401	8097271,9818	785630,966	873,031	-11,85	884,881
29782	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'36,210732"	-48°18'48,230421"	22K	785762,774	8097069,325	8097034,5256	785596,8972	876,598	-11,86	888,458

29783	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'35,344773"	-48°18'48,096220"	22K	785767,111	8097095,905	8097061,1502	785600,8604	876,037	-11,85	887,887
29784	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'37,458831"	-48°18'48,415292"	22K	785756,776	8097031,012	8096996,1518	785591,4379	877,499	-11,86	889,359
29785	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'36,666690"	-48°18'48,299372"	22K	785760,541	8097055,329	8097020,5068	785594,861	877,118	-11,86	888,978
29786	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,150933"	-48°18'47,920816"	22K	785772,806	8097132,553	8097097,8558	785606,0402	875,266	-11,85	887,116
29787	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'31,989008"	-48°18'47,598581"	22K	785783,255	8097198,917	8097164,3259	785615,5562	874,174	-11,85	886,024
29788	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'31,347973"	-48°18'47,503855"	22K	785786,329	8097218,595	8097184,035	785618,3535	873,857	-11,85	885,707
29789	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'33,356600"	-48°18'47,801445"	22K	785776,674	8097156,936	8097122,2782	785609,5654	874,815	-11,85	886,665
29790	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,664068"	-48°18'47,699547"	22K	785779,982	8097178,195	8097143,5706	785612,5745	874,495	-11,85	886,345
29791	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'21,374242"	-48°18'46,017890"	22K	785834,516	8097524,756	8097490,6853	785662,2365	871,036	-11,85	882,886
29792	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'21,174414"	-48°18'45,987897"	22K	785835,488	8097530,89	8097496,8292	785663,1222	870,991	-11,85	882,841
29793	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,177295"	-48°18'46,135340"	22K	785830,701	8097500,104	8097465,9948	785658,768	871,199	-11,85	883,049
29794	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'21,715589"	-48°18'46,066846"	22K	785832,923	8097514,277	8097480,1903	785660,7907	871,085	-11,85	882,935
29795	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'20,806681"	-48°18'45,932624"	22K	785837,279	8097542,178	8097508,1354	785664,7546	870,885	-11,85	882,735
29796	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,772194"	-48°18'45,777587"	22K	785842,304	8097573,933	8097539,9415	785669,3332	870,559	-11,85	882,409
29797	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,313606"	-48°18'45,711348"	22K	785844,458	8097588,011	8097554,0411	785671,2893	870,455	-11,85	882,305
29798	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'20,621559"	-48°18'45,905903"	22K	785838,148	8097547,861	8097513,8271	785665,5437	870,817	-11,85	882,667
29799	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'20,288093"	-48°18'45,855446"	22K	785839,782	8097558,097	8097524,0798	785667,0338	870,759	-11,85	882,609
29800	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'25,467746"	-48°18'46,628266"	22K	785814,724	8097399,099	8097364,8273	785644,2109	872,226	-11,85	884,076
29801	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'24,985155"	-48°18'46,554018"	22K	785817,125	8097413,912	8097379,6649	785646,4036	872,094	-11,85	883,944
29802	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'26,588169"	-48°18'46,793633"	22K	785809,357	8097364,705	8097330,379	785639,3274	872,479	-11,85	884,329
29803	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'26,011243"	-48°18'46,708231"	22K	785812,128	8097382,415	8097348,1171	785641,8494	872,363	-11,85	884,213
29804	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'24,362812"	-48°18'46,461526"	22K	785820,125	8097433,016	8097398,7994	785649,1351	871,889	-11,85	883,739
29805	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,854750"	-48°18'46,237860"	22K	785827,381	8097479,309	8097445,1659	785655,7403	871,446	-11,85	883,296
29806	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,483412"	-48°18'46,182877"	22K	785829,165	8097490,708	8097456,583	785657,3641	871,328	-11,85	883,178
29807	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'23,723312"	-48°18'46,367320"	22K	785823,183	8097452,647	8097418,4613	785651,9171	871,682	-11,85	883,532
29808	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'23,278444"	-48°18'46,301086"	22K	785825,331	8097466,303	8097432,1391	785653,8732	871,569	-11,85	883,419
29809	IBGE2329S	TOP EDIFICAÇÃO	-17°01'32,280029"	-48°18'37,102332"	22K	786348,502	8115640,279	8115602,3877	785924,138	808,495	-11,76	820,255
29810	IBGE2329S	TOP EDIFICAÇÃO	-17°01'32,306679"	-48°18'37,106445"	22K	786348,369	8115639,461	8115601,5683	785924,0164	812,198	-11,76	823,958
29811	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,334909"	-48°18'39,265521"	22K	786278,969	8115239,624	8115201,0155	785860,1899	827,331	-11,76	839,091
29812	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,335137"	-48°18'39,268053"	22K	786278,894	8115239,618	8115201,0085	785860,1151	833,502	-11,76	845,262
29813	IBGE2329S	TOP EDIFICAÇÃO	-17°01'32,006153"	-48°18'37,056266"	22K	786349,981	8115648,684	8115610,808	785925,4999	812,03	-11,76	823,79
29814	IBGE2329S	TOP EDIFICAÇÃO	-17°02'15,721457"	-48°18'44,049496"	22K	786124,558	8114306,957	8114266,7804	785718,7796	860,049	-11,77	871,819
29815	IBGE2329S	TOP EDIFICAÇÃO	-17°02'15,277898"	-48°18'43,983750"	22K	786126,691	8114320,573	8114280,4176	785720,7229	860,321	-11,77	872,091
29816	IBGE2329S	TOP EDIFICAÇÃO	-17°01'31,992290"	-48°18'37,055281"	22K	786350,016	8115649,11	8115611,2342	785925,5289	808,053	-11,76	819,813
29817	IBGE2329S	TOP EDIFICAÇÃO	-17°02'15,723493"	-48°18'44,058355"	22K	786124,295	8114306,898	8114266,7178	785718,5176	866,363	-11,77	878,133
29818	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,801665"	-48°18'39,490916"	22K	786271,679	8115194,602	8115155,9202	785853,5273	829,654	-11,76	841,414
29819	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,114050"	-48°18'39,379592"	22K	786275,264	8115215,706	8115177,0609	785856,8181	833,478	-11,76	845,238
29820	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,645511"	-48°18'39,464119"	22K	786272,538	8115199,394	8115160,7211	785854,3194	829,63	-11,76	841,39
29821	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,730002"	-48°18'39,475787"	22K	786272,157	8115196,8	8115158,1234	785853,9746	829,706	-11,76	841,466
29822	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,820870"	-48°18'39,336640"	22K	786276,659	8115224,706	8115186,0747	785858,0877	833,454	-11,76	845,214
29823	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,821182"	-48°18'39,338122"	22K	786276,615	8115224,697	8115186,0651	785858,0439	833,385	-11,76	845,145
29824	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,813155"	-48°18'39,335939"	22K	786276,683	8115224,943	8115186,3119	785858,1084	828,024	-11,76	839,784
29825	IBGE2329S	TOP EDIFICAÇÃO	-17°01'45,816540"	-48°18'39,336229"	22K	786276,673	8115224,839	8115186,2078	785858,0999	827,989	-11,76	839,749
29826	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,100981"	-48°18'39,379711"	22K	786275,266	8115216,108	8115177,4627	785856,8145	828,746	-11,76	840,506
29827	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,831013"	-48°18'42,881703"	22K	786162,45	8114549,172	8114509,3723	785753,2961	856,941	-11,77	868,711
29828	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,838569"	-48°18'43,108806"	22K	786155,727	8114549,032	8114509,1393	785746,5794	856,619	-11,77	868,389
29829	IBGE2329S	TOP EDIFICAÇÃO	-17°02'09,845143"	-48°18'43,232064"	22K	786151,231	8114487,365	8114447,4477	785742,9393	862,078	-11,77	873,848
29830	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,969192"	-48°18'42,876956"	22K	786162,532	8114544,92	8114505,124	785753,4369	857,441	-11,77	869,211
29831	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,941686"	-48°18'43,105406"	22K	786155,784	8114545,859	8114505,969	785746,6799	857,256	-11,77	869,026
29832	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,040703"	-48°18'42,865896"	22K	786162,829	8114542,716	8114502,9255	785753,7642	858,419	-11,77	870,189
29833	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,974362"	-48°18'42,869582"	22K	786162,748	8114544,758	8114504,9651	785753,655	857,486	-11,77	869,256
29834	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,117388"	-48°18'42,879737"	22K	786162,387	8114540,363	8114500,5678	785753,355	855,014	-11,77	866,784
29835	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,113479"	-48°18'42,874217"	22K	786162,552	8114540,481	8114500,688	785753,5183	857,38	-11,77	869,15

29836	IBGE2329S	TOP EDIFICAÇÃO	-17°02'13,293952"	-48°18'44,715488"	22K	786105,879	8114381,892	8114341,4111	785699,0745	862,169	-11,77	873,939
29837	IBGE2329S	TOP EDIFICAÇÃO	-17°02'13,090498"	-48°18'44,679295"	22K	786107,036	8114388,135	8114347,6663	785700,1444	860,846	-11,77	872,616
29838	IBGE2329S	TOP EDIFICAÇÃO	-17°02'15,273003"	-48°18'43,984834"	22K	786126,661	8114320,724	8114280,5681	785720,6908	866,405	-11,77	878,175
29839	IBGE2329S	TOP EDIFICAÇÃO	-17°02'13,899169"	-48°18'44,828436"	22K	786102,281	8114363,323	8114322,8036	785695,7357	862,112	-11,77	873,882
29840	IBGE2329S	TOP EDIFICAÇÃO	-17°02'13,085038"	-48°18'44,694209"	22K	786106,597	8114388,309	8114347,8341	785699,7032	857,553	-11,77	869,323
29841	IBGE2329S	TOP EDIFICAÇÃO	-17°02'09,404748"	-48°18'42,739562"	22K	786165,99	8114500,71	8114460,9888	785757,5047	861,961	-11,77	873,731
29842	IBGE2329S	TOP EDIFICAÇÃO	-17°02'09,342637"	-48°18'43,144079"	22K	786154,047	8114502,785	8114462,8973	785745,5402	862,1	-11,77	873,87
29843	IBGE2329S	TOP EDIFICAÇÃO	-17°02'13,891877"	-48°18'44,839963"	22K	786101,943	8114363,552	8114323,0278	785695,3947	857,68	-11,77	869,45
29844	IBGE2329S	TOP EDIFICAÇÃO	-17°02'09,901820"	-48°18'42,824820"	22K	786163,257	8114485,456	8114445,7063	785754,9845	861,969	-11,77	873,739
29845	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,624449"	-48°18'39,462155"	22K	786272,605	8115200,041	8115161,3687	785854,3774	834,551	-11,76	846,311
29846	IBGE2329S	TOP SARJETA	-17°09'34,047842"	-48°18'26,925945"	22K	786444,807	8100818,055	8100790,5141	786226,216	823,304	-11,83	835,134
29847	IBGE2329S	TOP SARJETA	-17°09'33,549219"	-48°18'26,800200"	22K	786448,738	8100833,34	8100805,8447	786229,9315	824,772	-11,83	836,602
29848	IBGE2329S	TOP SARJETA	-17°09'35,293017"	-48°18'27,240207"	22K	786434,983	8100779,885	8100752,2303	786216,93	819,724	-11,83	831,554
29849	IBGE2329S	TOP SARJETA	-17°09'34,713620"	-48°18'27,093883"	22K	786439,557	8100797,646	8100770,0443	786221,2536	821,401	-11,83	833,231
29850	IBGE2329S	TOP SARJETA	-17°09'33,244766"	-48°18'26,721435"	22K	786451,197	8100842,672	8100815,2053	786232,259	825,589	-11,83	837,419
29851	IBGE2329S	TOP SARJETA	-17°09'31,711154"	-48°18'26,329800"	22K	786463,432	8100889,682	8100862,3574	786243,8313	829,995	-11,83	841,825
29852	IBGE2329S	TOP SARJETA	-17°09'31,471860"	-48°18'26,270893"	22K	786465,276	8100897,018	8100869,7146	786245,572	830,667	-11,83	842,497
29853	IBGE2329S	TOP SARJETA	-17°09'32,794101"	-48°18'26,608053"	22K	786454,742	8100856,487	8100829,0613	786235,6093	826,887	-11,83	838,717
29854	IBGE2329S	TOP SARJETA	-17°09'32,374434"	-48°18'26,500649"	22K	786458,097	8100869,351	8100841,9643	786238,783	828,083	-11,83	839,913
29855	IBGE2329S	TOP SARJETA	-17°09'37,514257"	-48°18'27,773124"	22K	786418,277	8100711,783	8100683,9366	786201,1834	813,132	-11,83	824,962
29856	IBGE2329S	TOP SARJETA	-17°09'37,912019"	-48°18'27,905499"	22K	786414,193	8100699,603	8100671,707	786197,2716	812,237	-11,83	824,067
29857	IBGE2329S	TOP SARJETA	-17°09'36,199750"	-48°18'27,440550"	22K	786428,672	8100752,078	8100724,3521	786211,0104	816,969	-11,83	828,799
29858	IBGE2329S	TOP SARJETA	-17°09'36,750629"	-48°18'27,579170"	22K	786424,338	8100735,191	8100707,4149	786206,9144	815,373	-11,83	827,203
29859	IBGE2329S	TOP SARJETA	-17°09'37,690340"	-48°18'27,846100"	22K	786416,044	8100706,397	8100678,5227	786199,0268	812,828	-11,83	824,658
29860	IBGE2329S	TOP SARJETA	-17°09'36,373034"	-48°18'27,513262"	22K	786426,448	8100746,778	8100719,0243	786208,8616	816,673	-11,83	828,503
29861	IBGE2329S	TOP SARJETA	-17°09'35,946733"	-48°18'27,405784"	22K	786429,808	8100759,846	8100732,1312	786212,0374	817,891	-11,83	829,721
29862	IBGE2329S	TOP SARJETA	-17°09'37,160961"	-48°18'27,713021"	22K	786420,205	8100722,625	8100694,7989	786202,9591	814,375	-11,83	826,205
29863	IBGE2329S	TOP SARJETA	-17°09'36,567533"	-48°18'27,562942"	22K	786424,896	8100740,816	8100713,0443	786207,3937	816,099	-11,83	827,929
29864	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,940132"	-48°18'39,620906"	22K	786267,774	8115190,396	8115151,6627	785849,6828	835,409	-11,76	847,169
29865	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,855482"	-48°18'39,501468"	22K	786271,344	8115192,951	8115154,2655	785853,2153	829,704	-11,76	841,464
29866	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,845425"	-48°18'39,498198"	22K	786271,445	8115193,259	8115154,5747	785853,312	835,61	-11,76	847,37
29867	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,896575"	-48°18'39,562658"	22K	786269,516	8115191,712	8115153,002	785851,4055	835,486	-11,76	847,246
29868	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,853729"	-48°18'39,499229"	22K	786271,411	8115193,004	8115154,3194	785853,2815	831,383	-11,76	843,143
29869	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,661914"	-48°18'39,460505"	22K	786272,638	8115198,888	8115160,2168	785854,4264	836,044	-11,76	847,804
29870	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,621846"	-48°18'39,462024"	22K	786272,61	8115200,121	8115161,4487	785854,3813	836,089	-11,76	847,849
29871	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,853184"	-48°18'39,499811"	22K	786271,394	8115193,021	8115154,3362	785853,2643	834,386	-11,76	846,146
29872	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,847742"	-48°18'39,498841"	22K	786271,425	8115193,188	8115154,5035	785853,293	835,614	-11,76	847,374
29873	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,985963"	-48°18'39,686354"	22K	786265,818	8115189,013	8115150,2535	785847,7471	831,853	-11,76	843,613
29874	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,986920"	-48°18'39,687422"	22K	786265,786	8115188,984	8115150,224	785847,7155	829,68	-11,76	841,44
29875	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,985365"	-48°18'39,685383"	22K	786265,847	8115189,031	8115150,2719	785847,7758	835,245	-11,76	847,005
29876	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,985206"	-48°18'39,685655"	22K	786265,839	8115189,036	8115150,2767	785847,7678	833,791	-11,76	845,551
29877	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,955415"	-48°18'39,638261"	22K	786267,254	8115189,933	8115151,1928	785849,1695	829,665	-11,76	841,425
29878	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,854491"	-48°18'39,500265"	22K	786271,38	8115192,981	8115154,296	785853,2509	831,736	-11,76	843,496
29879	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,853707"	-48°18'39,500006"	22K	786271,388	8115193,005	8115154,3201	785853,2585	833,795	-11,76	845,555
29880	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,902704"	-48°18'39,568856"	22K	786269,33	8115191,526	8115152,8135	785851,2222	829,642	-11,76	841,402
29881	IBGE2329S	TOP EDIFICAÇÃO	-17°01'46,857198"	-48°18'39,500903"	22K	786271,36	8115192,898	8115154,2128	785853,232	829,695	-11,76	841,455
29882	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,976406"	-48°18'42,876616"	22K	786162,539	8114544,698	8114504,9023	785753,4469	855,09	-11,77	866,86
29883	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,625689"	-48°18'40,822330"	22K	786226,857	8114800,709	8114761,6474	785814,183	850,738	-11,77	862,508
29884	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,126094"	-48°18'39,880696"	22K	786259,162	8115123,267	8115084,4555	785842,0049	836,63	-11,76	848,39
29885	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,409621"	-48°18'40,872193"	22K	786225,473	8114807,375	8114768,2901	785812,7076	850,893	-11,77	862,663
29886	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,618967"	-48°18'40,874539"	22K	786225,315	8114800,937	8114761,8539	785812,6388	850,914	-11,77	862,684
29887	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,110941"	-48°18'39,878040"	22K	786259,247	8115123,732	8115084,9214	785842,0834	832,648	-11,76	844,408
29888	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,224787"	-48°18'39,896790"	22K	786258,644	8115120,238	8115081,4212	785841,5291	836,658	-11,76	848,418

29889	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,133228"	-48°18'39,881709"	22K	786259,129	8115123,048	8115084,2362	785841,9749	836,676	-11,76	848,436
29890	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,032806"	-48°18'39,862699"	22K	786259,734	8115126,129	8115087,3237	785842,5369	832,57	-11,76	844,33
29891	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,032949"	-48°18'39,866144"	22K	786259,632	8115126,126	8115087,3193	785842,435	836,687	-11,76	848,447
29892	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,842085"	-48°18'40,767765"	22K	786228,38	8114794,031	8114754,9945	785815,7975	851,544	-11,77	863,314
29893	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,840961"	-48°18'40,768795"	22K	786228,35	8114794,066	8114755,0291	785815,7671	848,403	-11,77	860,173
29894	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,290162"	-48°18'41,030001"	22K	786220,431	8114780,356	8114741,2178	785808,0425	849,054	-11,77	860,824
29895	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,063862"	-48°18'40,864325"	22K	786225,429	8114787,249	8114748,1758	785812,9421	851,397	-11,77	863,167
29896	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,067308"	-48°18'40,871711"	22K	786225,209	8114787,146	8114748,0698	785812,7237	848,621	-11,77	860,391
29897	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,451281"	-48°18'40,728101"	22K	786229,719	8114806,035	8114767,0097	785816,9696	849,938	-11,77	861,708
29898	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,406064"	-48°18'40,777785"	22K	786228,268	8114807,446	8114768,3998	785815,4999	850,093	-11,77	861,863
29899	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,702838"	-48°18'40,836841"	22K	786226,395	8114798,342	8114759,2754	785813,754	850,653	-11,77	862,423
29900	IBGE2329S	TOP EDIFICAÇÃO	-17°01'59,705686"	-48°18'40,715473"	22K	786229,985	8114798,205	8114759,1882	785817,3438	850,132	-11,77	861,902
29901	IBGE2329S	TOP EDIFICAÇÃO	-17°01'42,158329"	-48°18'38,723415"	22K	786296,354	8115337,107	8115298,6795	785876,2157	828,718	-11,76	840,478
29902	IBGE2329S	TOP EDIFICAÇÃO	-17°01'42,093620"	-48°18'38,712850"	22K	786296,694	8115339,093	8115300,669	785876,528	828,971	-11,76	840,731
29903	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,237459"	-48°18'39,091555"	22K	786284,581	8115273,308	8115234,7566	785865,3325	825,798	-11,76	837,558
29904	IBGE2329S	TOP EDIFICAÇÃO	-17°01'42,267201"	-48°18'38,739702"	22K	786295,826	8115333,765	8115295,3323	785875,7342	826,544	-11,76	838,304
29905	IBGE2329S	TOP EDIFICAÇÃO	-17°01'42,036637"	-48°18'38,703931"	22K	786296,982	8115340,842	8115302,4209	785876,7916	828,917	-11,76	840,677
29906	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,860216"	-48°18'38,676174"	22K	786297,878	8115346,257	8115307,845	785877,6122	828,248	-11,76	840,008
29907	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,779041"	-48°18'38,662127"	22K	786298,328	8115348,748	8115310,3407	785878,0274	828,904	-11,76	840,664
29908	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,934046"	-48°18'38,695462"	22K	786297,276	8115343,994	8115305,5751	785877,0418	823,705	-11,76	835,465
29909	IBGE2329S	TOP EDIFICAÇÃO	-17°01'42,269796"	-48°18'38,744125"	22K	786295,694	8115333,687	8115295,2525	785875,6034	823,068	-11,76	834,828
29910	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,209434"	-48°18'39,076849"	22K	786285,028	8115274,164	8115235,6183	785865,7674	827,758	-11,76	839,518
29911	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,209685"	-48°18'39,073737"	22K	786285,12	8115274,155	8115235,6106	785865,8594	825,741	-11,76	837,501
29912	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,131251"	-48°18'39,882210"	22K	786259,115	8115123,109	8115084,297	785841,9601	832,738	-11,76	844,498
29913	IBGE2329S	TOP EDIFICAÇÃO	-17°01'49,226468"	-48°18'39,903424"	22K	786258,447	8115120,189	8115081,3695	785841,3329	832,679	-11,76	844,439
29914	IBGE2329S	TOP EDIFICAÇÃO	-17°01'43,855572"	-48°18'39,003403"	22K	786287,351	8115285,018	8115246,4978	785867,9388	825,216	-11,76	836,976
29915	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,632761"	-48°18'39,139468"	22K	786282,996	8115261,169	8115222,6031	785863,9164	830,76	-11,76	842,52
29916	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,245507"	-48°18'39,083025"	22K	786284,83	8115273,057	8115234,5092	785865,5848	830,727	-11,76	842,487
29917	IBGE2329S	TOP EDIFICAÇÃO	-17°01'43,855825"	-48°18'39,007759"	22K	786287,222	8115285,012	8115246,49	785867,81	827,348	-11,76	839,108
29918	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,631798"	-48°18'39,140394"	22K	786282,969	8115261,199	8115222,6327	785863,889	826,463	-11,76	838,223
29919	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,070446"	-48°18'40,870517"	22K	786225,243	8114787,049	8114747,9734	785812,759	848,616	-11,77	860,386
29920	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,313578"	-48°18'42,111455"	22K	786185,883	8114595,531	8114556,0274	785776,0733	856,049	-11,77	867,819
29921	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,029164"	-48°18'42,055331"	22K	786187,664	8114604,256	8114564,7717	785777,7325	856,363	-11,77	868,133
29922	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,269765"	-48°18'42,465045"	22K	786175,016	8114566,265	8114526,6288	785765,6179	857,662	-11,77	869,432
29923	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,298296"	-48°18'42,167944"	22K	786184,218	8114596,024	8114556,4971	785774,4025	856,903	-11,77	868,673
29924	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,019576"	-48°18'42,119444"	22K	786185,771	8114604,577	8114565,0663	785775,8362	856,872	-11,77	868,642
29925	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,564813"	-48°18'42,163998"	22K	786184,222	8114587,825	8114548,3031	785774,52	856,188	-11,77	867,958
29926	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,554259"	-48°18'42,260772"	22K	786181,363	8114588,189	8114548,6273	785771,6577	857,534	-11,77	869,304
29927	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,809278"	-48°18'42,306772"	22K	786179,894	8114580,364	8114540,7867	785770,2979	857,618	-11,77	869,388
29928	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,823457"	-48°18'42,216164"	22K	786182,569	8114579,891	8114540,3511	785772,9778	856,236	-11,77	868,006
29929	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,507638"	-48°18'42,533559"	22K	786172,465	8114528,219	8114488,5707	785763,5951	857,868	-11,77	869,638
29930	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,507614"	-48°18'42,512099"	22K	786173,1	8114528,211	8114488,5715	785764,2298	857,791	-11,77	869,561
29931	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,811268"	-48°18'42,722464"	22K	786166,747	8114518,957	8114479,2352	785758,0087	859,386	-11,77	871,156
29932	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,812166"	-48°18'42,549550"	22K	786171,863	8114518,859	8114479,2081	785763,123	857,467	-11,77	869,237
29933	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,261114"	-48°18'42,512751"	22K	786173,185	8114535,793	8114496,1501	785764,2098	857,878	-11,77	869,648
29934	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,843684"	-48°18'42,366335"	22K	786178,117	8114579,33	8114539,7288	785768,5362	856,859	-11,77	868,629
29935	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,794151"	-48°18'42,544473"	22K	786172,867	8114580,926	8114541,2511	785763,2673	856,348	-11,77	868,118
29936	IBGE2329S	TOP EDIFICAÇÃO	-17°02'08,264601"	-48°18'42,729605"	22K	786166,767	8114535,774	8114496,0422	785757,7959	859,605	-11,77	871,375
29937	IBGE2329S	TOP EDIFICAÇÃO	-17°02'07,266783"	-48°18'42,345415"	22K	786178,557	8114566,308	8114526,7208	785769,1562	856,861	-11,77	868,631
29938	IBGE2329S	TOP EDIFICAÇÃO	-17°02'02,880748"	-48°18'42,037183"	22K	786189,533	8114701,086	8114661,5685	785778,2602	857,942	-11,77	869,712
29939	IBGE2329S	TOP EDIFICAÇÃO	-17°02'01,142286"	-48°18'42,298239"	22K	786182,544	8114754,663	8114715,0161	785770,5338	853,659	-11,77	865,429
29940	IBGE2329S	TOP EDIFICAÇÃO	-17°02'03,707489"	-48°18'41,996602"	22K	786190,384	8114675,641	8114636,1508	785779,4628	852,258	-11,77	864,028
29941	IBGE2329S	TOP EDIFICAÇÃO	-17°02'02,881144"	-48°18'42,030250"	22K	786189,738	8114701,071	8114661,5564	785778,4653	851,237	-11,77	863,007

29942	IBGE2329S	TOP EDIFICAÇÃO	-17°02'01,095889"	-48°18'42,072098"	22K	786189,255	8114755,998	8114716,4432	785777,2223	851,865	-11,77	863,635
29943	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,287049"	-48°18'41,018318"	22K	786220,778	8114780,447	8114741,3136	785808,3881	851,719	-11,77	863,489
29944	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,064312"	-48°18'40,863981"	22K	786225,439	8114787,235	8114748,162	785812,9523	851,493	-11,77	863,263
29945	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,076957"	-48°18'42,076957"	22K	786189,207	8114762,963	8114723,4033	785777,078	851,787	-11,77	863,557
29946	IBGE2329S	TOP EDIFICAÇÃO	-17°02'00,889693"	-48°18'42,241423"	22K	786184,332	8114762,409	8114722,7821	785772,2136	855,407	-11,77	867,177
29947	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,321927"	-48°18'42,108496"	22K	786185,967	8114595,273	8114555,7707	785776,1609	856,286	-11,77	868,056
29948	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,310843"	-48°18'42,207001"	22K	786183,057	8114595,654	8114556,1112	785773,2473	857,213	-11,77	868,983
29949	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,549708"	-48°18'42,246068"	22K	786181,8	8114588,323	8114548,7673	785772,0926	857,184	-11,77	868,954
29950	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,569979"	-48°18'42,151419"	22K	786184,592	8114587,661	8114548,1443	785774,8921	856,305	-11,77	868,075
29951	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,018947"	-48°18'42,089104"	22K	786186,669	8114604,584	8114565,0858	785776,7336	857,7	-11,77	869,47
29952	IBGE2329S	TOP EDIFICAÇÃO	-17°02'05,628767"	-48°18'42,032701"	22K	786188,503	8114616,562	8114577,0818	785778,4007	857,627	-11,77	869,397
29953	IBGE2329S	TOP EDIFICAÇÃO	-17°02'03,714305"	-48°18'42,012896"	22K	786189,899	8114675,438	8114635,9412	785778,9809	857,852	-11,77	869,622
29954	IBGE2329S	TOP EDIFICAÇÃO	-17°02'06,014211"	-48°18'42,082581"	22K	786186,864	8114604,727	8114565,2314	785776,9265	853,863	-11,77	865,633
29955	IBGE2329S	TOP EDIFICAÇÃO	-17°02'05,633830"	-48°18'42,029553"	22K	786188,594	8114616,405	8114576,9262	785778,4938	853,666	-11,77	865,436
29956	IBGE2329S	TOP SARJETA	A -	-48°18'27,339823"	22K	786431,822	8100764,4	8100736,711	786213,9867	818,197	-11,77	829,967
29957	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,882955"	-48°18'34,535047"	22K	786206,657	8099872,754	8099842,4637	786001,3893	830,904	-11,77	842,674
29958	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,462873"	-48°18'34,469613"	22K	786208,771	8099885,648	8099855,3794	786003,3222	830,435	-11,77	842,205
29959	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'05,751645"	-48°18'34,669225"	22K	786202,319	8099846,09	8099815,7553	785997,4258	831,931	-11,77	843,701
29960	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'05,302110"	-48°18'34,599142"	22K	786204,583	8099859,888	8099829,5766	785999,496	831,4	-11,77	843,17
29961	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,161015"	-48°18'34,422088"	22K	786210,305	8099894,913	8099864,6602	786004,7261	830,074	-11,77	841,844
29962	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,075863"	-48°18'34,244193"	22K	786216,028	8099928,217	8099898,024	786009,9812	828,831	-11,77	840,601
29963	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,694522"	-48°18'34,163218"	22K	786218,585	8099939,913	8099909,7486	786012,3735	828,345	-11,77	840,115
29964	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,723491"	-48°18'34,353050"	22K	786212,533	8099908,342	8099878,1122	786006,7655	829,635	-11,77	841,405
29965	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,362492"	-48°18'34,298093"	22K	786214,312	8099919,423	8099889,2113	786008,3889	829,202	-11,77	840,972
29966	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,373745"	-48°18'35,230056"	22K	786184,191	8099734,912	8099704,3916	785980,8592	835,597	-11,77	847,367
29967	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,761813"	-48°18'35,135700"	22K	786187,242	8099753,695	8099723,2058	785983,6464	835,092	-11,77	846,862
29968	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,405189"	-48°18'35,388604"	22K	786179,063	8099703,252	8099672,6791	785976,1759	836,363	-11,77	848,133
29969	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,897859"	-48°18'35,312084"	22K	786181,542	8099718,825	8099688,2773	785978,4362	836,006	-11,77	847,776
29970	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,291671"	-48°18'35,063581"	22K	786189,575	8099768,126	8099737,6606	785985,7767	834,687	-11,77	846,457
29971	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'06,538511"	-48°18'34,791867"	22K	786198,357	8099821,938	8099791,5626	785993,803	832,771	-11,77	844,541
29972	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'06,118391"	-48°18'34,726129"	22K	786200,48	8099834,833	8099804,4795	785995,7449	832,284	-11,77	844,054
29973	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'07,671917"	-48°18'34,965380"	22K	786192,743	8099787,148	8099756,7153	785988,6776	834,061	-11,77	845,831
29974	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'07,087483"	-48°18'34,875294"	22K	786195,656	8099805,087	8099774,6841	785991,3386	833,391	-11,77	845,161
29975	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,707205"	-48°18'32,415278"	22K	786273,25	8100154,111	8100124,5796	786064,0187	819,197	-11,77	830,967
29976	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,222032"	-48°18'32,293663"	22K	786277,053	8100168,984	8100139,4967	786067,6121	818,546	-11,77	830,316
29977	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,121920"	-48°18'32,775201"	22K	786262,004	8100110,745	8100081,083	786053,3842	821,008	-11,77	832,778
29978	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,029615"	-48°18'32,499775"	22K	786270,614	8100144,229	8100114,6668	786061,5221	819,604	-11,77	831,374
29979	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,717604"	-48°18'32,166610"	22K	786281,025	8100184,447	8100155,0057	786071,366	817,829	-11,77	829,599
29980	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,520225"	-48°18'31,867134"	22K	786290,391	8100221,153	8100191,8201	786080,2146	816,014	-11,77	827,784
29981	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,291623"	-48°18'31,810369"	22K	786292,167	8100228,161	8100198,8487	786081,8918	815,645	-11,77	827,415
29982	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,346676"	-48°18'32,074089"	22K	786283,919	8100195,818	8100166,4102	786074,0998	817,292	-11,77	829,062
29983	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,843799"	-48°18'31,946236"	22K	786287,914	8100211,233	8100181,8716	786077,8774	816,54	-11,77	828,31
29984	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'01,602295"	-48°18'33,905780"	22K	786226,663	8099973,402	8099943,33	786019,9797	826,878	-11,77	838,648
29985	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'00,925616"	-48°18'33,737076"	22K	786231,94	8099994,146	8099964,1351	786024,9642	825,956	-11,77	837,726
29986	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,220882"	-48°18'34,058006"	22K	786221,898	8099954,438	8099924,311	786015,482	827,745	-11,77	839,515
29987	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'01,891710"	-48°18'33,978443"	22K	786224,391	8099964,53	8099934,4317	786017,8328	827,281	-11,77	839,051
29988	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'00,349210"	-48°18'33,590768"	22K	786236,512	8100011,815	8099981,8572	786029,2871	825,179	-11,77	836,949
29989	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,469765"	-48°18'33,116068"	22K	786251,35	8100069,428	8100039,6423	786043,3127	822,726	-11,77	834,496
29990	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,784742"	-48°18'32,943393"	22K	786256,748	8100090,427	8100060,7039	786048,4147	821,842	-11,77	833,612
29991	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'59,724493"	-48°18'33,434809"	22K	786241,39	8100030,966	8100001,0647	786033,8951	824,37	-11,77	836,14
29992	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'59,014541"	-48°18'33,252990"	22K	786247,069	8100052,728	8100022,8927	786039,2672	823,428	-11,77	835,198
29993	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,741888"	-48°18'35,440125"	22K	786177,396	8099692,917	8099662,3271	785974,654	836,582	-11,77	848,352
29994	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'21,392901"	-48°18'37,052491"	22K	786125,178	8099365,976	8099334,8548	785927,0277	837,318	-11,77	849,088

29995	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'21,177881"	-48°18'37,021874"	22K	786126,175	8099372,577	8099341,4657	785927,932	837,42	-11,77	849,19
29996	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'22,233558"	-48°18'37,181225"	22K	786121,013	8099340,172	8099309,0082	785923,2252	836,683	-11,77	848,453
29997	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'21,808153"	-48°18'37,116542"	22K	786123,107	8099353,23	8099322,0876	785925,1358	837,008	-11,77	848,778
29998	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,641896"	-48°18'36,939610"	22K	786128,836	8099389,029	8099357,9449	785930,3619	837,748	-11,77	849,518
29999	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,890022"	-48°18'36,829786"	22K	786132,404	8099412,11	8099381,0618	785933,6058	838,107	-11,77	849,877
30000	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,660957"	-48°18'36,794366"	22K	786133,549	8099419,141	8099388,1045	785934,6521	838,234	-11,77	850,004
30001	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,483182"	-48°18'36,915960"	22K	786129,603	8099393,901	8099362,8247	785931,0605	837,813	-11,77	849,583
30002	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,120858"	-48°18'36,861528"	22K	786131,367	8099405,023	8099373,9646	785932,6683	838,003	-11,77	849,773
30003	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,756853"	-48°18'37,557095"	22K	786108,823	8099262,715	8099231,4279	785912,123	834,195	-11,77	845,965
30004	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,592046"	-48°18'37,532383"	22K	786109,624	8099267,774	8099236,495	785912,853	834,399	-11,77	846,169
30005	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'25,443919"	-48°18'37,658656"	22K	786105,527	8099241,624	8099210,3036	785909,1232	833,268	-11,77	845,038
30006	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'25,012040"	-48°18'37,596062"	22K	786107,562	8099254,882	8099223,582	785910,9721	833,828	-11,77	845,598
30007	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,268276"	-48°18'37,484970"	22K	786111,164	8099277,713	8099246,4495	785914,2534	834,793	-11,77	846,563
30008	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'23,019033"	-48°18'37,294657"	22K	786117,324	8099316,059	8099284,8583	785919,8748	836,002	-11,77	847,772
30009	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'22,560568"	-48°18'37,230316"	22K	786119,422	8099330,134	8099298,9541	785921,7752	836,436	-11,77	848,206
30010	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,066776"	-48°18'37,456390"	22K	786112,095	8099283,899	8099252,6447	785915,0975	835,002	-11,77	846,772
30011	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'23,541054"	-48°18'37,378172"	22K	786114,632	8099300,037	8099268,8084	785917,4079	835,518	-11,77	847,288
30012	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'14,325234"	-48°18'35,993639"	22K	786159,501	8099582,928	8099552,1548	785958,3039	838,533	-11,77	850,303
30013	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'13,778366"	-48°18'35,909606"	22K	786162,219	8099599,714	8099568,9686	785960,7861	838,313	-11,77	850,083
30014	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'15,416660"	-48°18'36,156836"	22K	786154,21	8099549,425	8099518,5982	785953,4833	838,788	-11,77	850,558
30015	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'14,815689"	-48°18'36,070066"	22K	786157,032	8099567,874	8099537,0755	785956,0463	838,666	-11,77	850,436
30016	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,994265"	-48°18'35,791928"	22K	786166,033	8099623,783	8099593,0763	785964,2621	837,941	-11,77	849,711
30017	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'11,449852"	-48°18'35,550919"	22K	786173,818	8099671,187	8099640,5603	785971,3812	837,014	-11,77	848,784
30018	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'11,099929"	-48°18'35,497628"	22K	786175,543	8099681,928	8099651,3189	785972,9554	836,806	-11,77	848,576
30019	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,533680"	-48°18'35,719704"	22K	786168,365	8099637,92	8099607,2373	785966,3955	837,661	-11,77	849,431
30020	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,086148"	-48°18'35,648746"	22K	786170,654	8099651,656	8099620,9969	785968,4915	837,389	-11,77	849,159
30021	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,023573"	-48°18'36,700308"	22K	786136,602	8099438,707	8099407,7013	785937,4303	838,379	-11,77	850,149
30022	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,826548"	-48°18'36,670920"	22K	786137,555	8099444,755	8099413,759	785938,2984	838,418	-11,77	850,188
30023	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,560001"	-48°18'36,779285"	22K	786134,038	8099422,24	8099391,2085	785935,0975	838,231	-11,77	850,001
30024	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,339249"	-48°18'36,747905"	22K	786135,06	8099429,017	8099397,9957	785936,0244	838,31	-11,77	850,08
30025	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,078564"	-48°18'36,560262"	22K	786141,146	8099467,716	8099436,7562	785941,5669	838,655	-11,77	850,425
30026	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,170057"	-48°18'36,271102"	22K	786150,51	8099526,299	8099495,4345	785950,1081	838,894	-11,77	850,664
30027	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'15,819739"	-48°18'36,217410"	22K	786152,247	8099537,052	8099506,2053	785951,6941	838,826	-11,77	850,596
30028	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,548339"	-48°18'36,480824"	22K	786143,721	8099483,992	8099453,0583	785943,9133	838,764	-11,77	850,534
30029	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,667857"	-48°18'36,349756"	22K	786147,972	8099511,02	8099480,1293	785947,7848	838,882	-11,77	850,652
30030	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,892143"	-48°18'31,705172"	22K	786295,448	8100240,405	8100211,131	786085,0001	814,987	-11,77	826,757
30031	IBGE2329S	TOP SARJETA	-17°09'36,025910"	-48°18'27,389457"	22K	786430,257	8100757,404	8100729,697	786212,5202	817,758	-11,77	829,528
30032	IBGE2329S	TOP SARJETA	-17°09'35,780394"	-48°18'27,327189"	22K	786432,203	8100764,93	8100737,2456	786214,3601	818,432	-11,77	830,202
30033	IBGE2329S	TOP SARJETA	-17°09'36,721007"	-48°18'27,566713"	22K	786424,719	8100736,097	8100708,3257	786207,2825	815,699	-11,77	827,469
30034	IBGE2329S	TOP SARJETA	-17°09'36,268352"	-48°18'27,450416"	22K	786428,351	8100749,972	8100722,2429	786210,7189	817,057	-11,77	828,827
30035	IBGE2329S	TOP SARJETA	-17°09'35,415101"	-48°18'27,245209"	22K	786434,783	8100776,132	8100748,4767	786216,7824	819,414	-11,77	831,184
30036	IBGE2329S	TOP SARJETA	-17°09'34,681426"	-48°18'27,059244"	22K	786440,595	8100798,622	8100771,0342	786222,2774	821,531	-11,77	833,301
30037	IBGE2329S	TOP SARJETA	-17°09'34,472096"	-48°18'27,006701"	22K	786442,238	8100805,039	8100777,4702	786223,83	822,164	-11,77	833,934
30038	IBGE2329S	TOP SARJETA	-17°09'35,223870"	-48°18'27,196801"	22K	786436,296	8100781,994	8100754,3563	786218,2128	819,94	-11,77	831,71
30039	IBGE2329S	TOP SARJETA	-17°09'34,935382"	-48°18'27,122979"	22K	786438,602	8100790,837	8100763,2261	786220,3941	820,772	-11,77	832,542
30040	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'39,132044"	-48°18'28,218369"	22K	786404,421	8100662,206	8100634,1964	786188,0268	808,781	-11,77	820,551
30041	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'38,467242"	-48°18'28,052917"	22K	786409,597	8100682,586	8100654,6362	786192,9156	810,707	-11,77	822,477
30042	IBGE2329S	TOP MEIO-FIO	-17°09'39,408061"	-48°18'28,281076"	22K	786402,449	8100653,742	8100625,71	786186,174	807,974	-11,77	819,744
30043	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'39,368749"	-48°18'28,273324"	22K	786402,695	8100654,948	8100626,9187	786186,403	808,086	-11,77	819,856
30044	IBGE2329S	TOP SARJETA	-17°09'37,867291"	-48°18'27,857412"	22K	786415,634	8100700,959	8100673,0823	786198,6928	812,495	-11,77	824,265
30045	IBGE2329S	TOP SARJETA	-17°09'37,318822"	-48°18'27,716661"	22K	786420,03	8100717,771	8100689,9454	786202,8518	814,008	-11,77	825,778
30046	IBGE2329S	TOP SARJETA	-17°09'37,002372"	-48°18'27,635396"	22K	786422,568	8100727,471	8100699,6749	786205,2531	814,925	-11,77	826,695
30047	IBGE2329S	TOP SARJETA	-17°09'37,742820"	-48°18'27,824578"	22K	786416,658	8100704,774	8100676,9093	786199,663	812,73	-11,77	824,5

30048	IBGE2329S	TOP SARJETA	-17°09'37,571275"	-48°18'27,779775"	22K	786418,056	8100710,032	8100682,1836	786200,9869	813,253	-11,77	825,023
30049	IBGE2329S	TOP SARJETA	-17°09'31,508583"	-48°18'26,255111"	22K	786465,727	8100895,882	8100868,5856	786246,0385	830,596	-11,77	842,366
30050	IBGE2329S	TOP SARJETA	-17°09'31,172893"	-48°18'26,174429"	22K	786468,256	8100906,174	8100878,9066	786248,4226	831,427	-11,77	843,197
30051	IBGE2329S	TOP SARJETA	-17°09'32,149382"	-48°18'26,417524"	22K	786460,651	8100876,239	8100848,8837	786241,2394	828,8	-11,77	840,57
30052	IBGE2329S	TOP SARJETA	-17°09'31,812723"	-48°18'26,332393"	22K	786463,312	8100886,559	8100859,2346	786243,7549	829,746	-11,77	841,516
30053	IBGE2329S	TOP SARJETA	-17°09'31,827468"	-48°18'26,340973"	22K	786463,052	8100886,109	8100858,7812	786243,5014	829,566	-11,77	841,336
30054	IBGE2329S	TOP SARJETA	-17°09'34,648302"	-48°18'27,057220"	22K	786440,669	8100799,64	8100772,0526	786222,3372	821,451	-11,77	833,221
30055	IBGE2329S	TOP SARJETA	-17°09'35,118158"	-48°18'27,176108"	22K	786436,953	8100785,237	8100757,6065	786218,8242	820,106	-11,77	831,876
30056	IBGE2329S	TOP SARJETA	-17°09'33,236582"	-48°18'26,697711"	22K	786451,902	8100842,914	8100815,457	786232,9602	825,48	-11,77	837,25
30057	IBGE2329S	TOP SARJETA	-17°09'34,143726"	-48°18'26,928788"	22K	786444,682	8100815,107	8100787,5662	786226,1321	822,892	-11,77	834,662
30058	IBGE2329S	TOP SARJETA	-17°09'33,787838"	-48°18'26,832909"	22K	786447,669	8100826,014	8100798,5082	786228,9653	824,076	-11,77	835,846
30059	IBGE2329S	TOP SARJETA	-17°09'33,512977"	-48°18'26,764267"	22K	786449,816	8100834,44	8100806,959	786230,9936	824,853	-11,77	836,623
30060	IBGE2329S	TOP SARJETA	-17°09'34,296727"	-48°18'26,962901"	22K	786443,608	8100810,415	8100782,862	786225,1242	822,618	-11,77	834,388
30061	IBGE2329S	TOP SARJETA	-17°09'33,988170"	-48°18'26,883552"	22K	786446,086	8100819,873	8100792,3488	786227,4689	823,486	-11,77	835,256
30062	IBGE2329S	TOP SARJETA	-17°09'33,381740"	-48°18'26,731227"	22K	786450,849	8100838,463	8100810,994	786231,9699	825,235	-11,77	837,005
30063	IBGE2329S	TOP SARJETA	-17°09'32,660130"	-48°18'26,547929"	22K	786456,577	8100860,583	8100833,1804	786237,3861	827,291	-11,77	839,061
30064	IBGE2329S	TOP SARJETA	-17°09'32,420428"	-48°18'26,485240"	22K	786458,533	8100867,93	8100840,5503	786239,2385	828,021	-11,77	839,791
30065	IBGE2329S	TOP SARJETA	-17°09'33,111446"	-48°18'26,658935"	22K	786453,102	8100846,747	8100819,3044	786234,106	826,071	-11,77	837,841
30066	IBGE2329S	TOP SARJETA	-17°09'32,952752"	-48°18'26,619662"	22K	786454,331	8100851,612	8100824,1836	786235,2665	826,453	-11,77	838,223
30067	IBGE2329S	TOP MEIO-FIO	-17°09'39,601765"	-48°18'28,329618"	22K	786400,931	8100647,804	8100619,7545	786184,7397	807,4	-11,77	819,17
30068	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,864405"	-48°18'30,684590"	22K	786327,344	8100363,871	8100334,9672	786115,1554	806,923	-11,77	818,693
30069	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,612843"	-48°18'30,617504"	22K	786329,435	8100371,581	8100342,7017	786117,1377	806,415	-11,77	818,185
30070	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,783549"	-48°18'30,915941"	22K	786320,111	8100335,695	8100306,7073	786108,3196	808,847	-11,77	820,617
30071	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,340264"	-48°18'30,802618"	22K	786323,651	8100349,283	8100320,3365	786111,6681	807,927	-11,77	819,697
30072	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,214992"	-48°18'30,522362"	22K	786332,418	8100383,779	8100354,9339	786119,9488	805,626	-11,77	817,396
30073	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,241280"	-48°18'30,280233"	22K	786339,993	8100413,629	8100384,8715	786127,1031	803,931	-11,77	815,701
30074	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'46,727321"	-48°18'30,147909"	22K	786344,125	8100429,383	8100400,6736	786131,013	803,219	-11,77	814,989
30075	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,631687"	-48°18'30,373114"	22K	786337,08	8100401,659	8100372,8681	786124,3587	804,554	-11,77	816,324
30076	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,423012"	-48°18'30,323368"	22K	786338,64	8100408,057	8100379,284	786125,8286	804,221	-11,77	815,991
30077	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,890725"	-48°18'31,450453"	22K	786303,407	8100271,102	8100241,9205	786092,5263	813,164	-11,77	824,934
30078	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,614299"	-48°18'31,381494"	22K	786305,564	8100279,576	8100250,4194	786094,5639	812,636	-11,77	824,406
30079	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,579552"	-48°18'31,630478"	22K	786297,79	8100249,989	8100220,7419	786087,2071	814,449	-11,77	826,219
30080	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,243089"	-48°18'31,542972"	22K	786300,521	8100260,302	8100231,0867	786089,7926	813,825	-11,77	825,595
30081	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,232629"	-48°18'31,290447"	22K	786308,419	8100291,278	8100262,1542	786097,254	811,864	-11,77	823,634
30082	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,422123"	-48°18'31,082181"	22K	786314,923	8100316,122	8100287,0738	786103,4077	810,198	-11,77	821,968
30083	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,077790"	-48°18'30,996988"	22K	786317,589	8100326,678	8100297,6606	786105,9249	809,471	-11,77	821,241
30084	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,933172"	-48°18'31,213263"	22K	786310,829	8100300,457	8100271,3612	786099,5345	811,266	-11,77	823,036
30085	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,666372"	-48°18'31,144503"	22K	786312,976	8100308,635	8100279,5642	786101,5662	810,696	-11,77	822,466
30086	IBGE2329S	TOP MEIO-FIO	-17°09'42,093846"	-48°18'28,961238"	22K	786381,191	8100571,412	8100543,1335	786166,0765	802,109	-11,77	813,879
30087	IBGE2329S	TOP MEIO-FIO	-17°09'41,786681"	-48°18'28,881394"	22K	786383,683	8100580,827	8100552,5775	786168,4358	802,504	-11,77	814,274
30088	IBGE2329S	TOP MEIO-FIO	-17°09'42,862285"	-48°18'29,159961"	22K	786374,987	8100547,858	8100519,5072	786160,2046	801,458	-11,77	813,228
30089	IBGE2329S	TOP MEIO-FIO	-17°09'42,470594"	-48°18'29,056209"	22K	786378,222	8100559,863	8100531,5501	786163,2703	801,697	-11,77	813,467
30090	IBGE2329S	TOP MEIO-FIO	-17°09'41,473974"	-48°18'28,805350"	22K	786386,065	8100590,414	8100562,1919	786170,6827	803,027	-11,77	814,797
30091	IBGE2329S	TOP MEIO-FIO	-17°09'40,321249"	-48°18'28,509465"	22K	786395,306	8100625,748	8100597,6334	786179,4256	805,372	-11,77	817,142
30092	IBGE2329S	TOP MEIO-FIO	-17°09'40,007894"	-48°18'28,431131"	22K	786397,756	8100635,354	8100607,2677	786181,7402	806,258	-11,77	818,028
30093	IBGE2329S	TOP MEIO-FIO	-17°09'41,153193"	-48°18'28,723572"	22K	786388,62	8100600,247	8100572,0546	786173,0991	803,621	-11,77	815,391
30094	IBGE2329S	TOP MEIO-FIO	-17°09'40,380063"	-48°18'28,524072"	22K	786394,849	8100623,945	8100595,8251	786178,994	805,224	-11,77	816,994
30095	IBGE2329S	TOP MEIO-FIO	-17°09'45,013354"	-48°18'29,699479"	22K	786358,116	8100481,917	8100453,3709	786144,2631	801,517	-11,77	813,287
30096	IBGE2329S	TOP MEIO-FIO	-17°09'44,707396"	-48°18'29,622391"	22K	786360,526	8100491,296	8100462,7778	786146,5409	801,401	-11,77	813,171
30097	IBGE2329S	TOP MEIO-FIO	-17°09'46,125768"	-48°18'29,985837"	22K	786349,174	8100447,819	8100419,1688	786135,8019	802,508	-11,77	814,278
30098	IBGE2329S	TOP MEIO-FIO	-17°09'45,227295"	-48°18'29,754020"	22K	786356,412	8100475,359	8100446,7931	786142,6516	801,701	-11,77	813,471
30099	IBGE2329S	TOP MEIO-FIO	-17°09'44,399632"	-48°18'29,546410"	22K	786362,904	8100500,731	8100472,2403	786148,7859	801,328	-11,77	813,098
30100	IBGE2329S	TOP MEIO-FIO	-17°09'43,542758"	-48°18'29,330396"	22K	786369,657	8100526,998	8100498,5855	786155,1687	801,25	-11,77	813,02

30101	IBGE2329S	TOP MEIO-FIO	-17°09'43,269200"	-48°18'29,257135"	22K	786371,94	8100535,382	8100506,9963	786157,3334	801,262	-11,77	813,032
30102	IBGE2329S	TOP MEIO-FIO	-17°09'44,284526"	-48°18'29,516112"	22K	786363,849	8100504,259	8100475,7793	786149,6812	801,267	-11,77	813,037
30103	IBGE2329S	TOP MEIO-FIO	-17°09'44,034798"	-48°18'29,457388"	22K	786365,692	8100511,916	8100483,4574	786151,4163	801,252	-11,77	813,022
30104	IBGE2329S	TOP MEIO-FIO	-17°13'27,554884"	-48°18'48,233149"	22K	785715,148	8093644,617	8093611,2034	785597,1713	827,761	-11,77	839,531
30105	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,249075"	-48°18'48,235507"	22K	785715,209	8093654,024	8093620,6056	785597,1006	827,61	-11,77	839,38
30106	IBGE2329S	TOP MEIO-FIO	-17°13'28,515584"	-48°18'48,143377"	22K	785717,391	8093615,031	8093581,6665	785599,8268	827,758	-11,77	839,528
30107	IBGE2329S	TOP MEIO-FIO	-17°13'28,020760"	-48°18'48,190282"	22K	785716,216	8093630,27	8093596,8799	785598,4393	827,723	-11,77	839,493
30108	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,250084"	-48°18'48,250175"	22K	785714,775	8093653,999	8093620,5746	785596,6672	827,75	-11,77	839,52
30109	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,254479"	-48°18'48,255524"	22K	785714,615	8093653,866	8093620,4394	785596,5092	827,696	-11,77	839,466
30110	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,253840"	-48°18'48,261217"	22K	785714,447	8093653,888	8093620,4591	785596,341	827,785	-11,77	839,555
30111	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,251252"	-48°18'48,232972"	22K	785715,283	8093653,956	8093620,5387	785597,1755	827,475	-11,77	839,245
30112	IBGE2329S	TOP DESC. D'ÁGUA	-17°13'27,255174"	-48°18'48,249120"	22K	785714,804	8093653,842	8093620,4181	785596,6984	827,625	-11,77	839,395
30113	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'32,707232"	-48°18'47,754710"	22K	785727,088	8093485,945	8093452,7935	785611,3241	827,846	-11,77	839,616
30114	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'31,630156"	-48°18'47,855437"	22K	785724,571	8093519,115	8093485,9084	785608,3445	827,941	-11,77	839,711
30115	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'34,216885"	-48°18'47,615385"	22K	785730,561	8093439,454	8093406,3789	785615,4455	827,568	-11,77	839,338
30116	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'33,495876"	-48°18'47,681768"	22K	785728,907	8093461,658	8093428,5465	785613,4818	827,767	-11,77	839,537
30117	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'30,838981"	-48°18'47,928754"	22K	785722,742	8093543,48	8093510,2332	785606,1757	827,945	-11,77	839,715
30118	IBGE2329S	TOP MEIO-FIO	-17°13'29,542869"	-48°18'48,046315"	22K	785719,821	8093583,394	8093550,0824	785602,698	827,876	-11,77	839,646
30119	IBGE2329S	TOP MEIO-FIO	-17°13'29,118884"	-48°18'48,085531"	22K	785718,843	8093596,451	8093563,1179	785601,5379	827,787	-11,77	839,557
30120	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'30,167890"	-48°18'47,993636"	22K	785721,111	8093564,148	8093530,866	785604,2565	827,929	-11,77	839,699
30121	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'29,712031"	-48°18'48,034328"	22K	785720,103	8093578,186	8093544,8815	785603,0527	827,92	-11,77	839,69
30122	IBGE2329S	TOP MEIO-FIO	-17°13'24,607987"	-48°18'48,509828"	22K	785708,229	8093735,371	8093701,8063	785588,9867	828,995	-11,77	840,765
30123	IBGE2329S	TOP MEIO-FIO	-17°13'24,520748"	-48°18'48,518837"	22K	785708	8093738,058	8093704,4885	785588,7203	829,07	-11,77	840,84
30124	IBGE2329S	TOP MEIO-FIO	-17°13'24,993111"	-48°18'48,474760"	22K	785709,101	8093723,511	8093689,9656	785590,0241	828,692	-11,77	840,462
30125	IBGE2329S	TOP MEIO-FIO	-17°13'24,885722"	-48°18'48,484398"	22K	785708,862	8093726,818	8093693,2673	785589,739	828,777	-11,77	840,547
30126	IBGE2329S	TOP MEIO-FIO	-17°13'24,305757"	-48°18'48,539131"	22K	785707,492	8093744,679	8093711,0984	785588,12	829,269	-11,77	841,039
30127	IBGE2329S	TOP MEIO-FIO	-17°13'23,557391"	-48°18'48,609288"	22K	785705,738	8093767,726	8093734,1071	785586,0446	830,033	-11,77	841,803
30128	IBGE2329S	TOP MEIO-FIO	-17°13'23,275472"	-48°18'48,635523"	22K	785705,083	8093776,408	8093742,7747	785585,2685	830,301	-11,77	842,071
30129	IBGE2329S	TOP MEIO-FIO	-17°13'23,982272"	-48°18'48,569011"	22K	785706,747	8093754,641	8093721,044	785587,236	829,604	-11,77	841,374
30130	IBGE2329S	TOP MEIO-FIO	-17°13'23,737213"	-48°18'48,592175"	22K	785706,167	8093762,188	8093728,5784	785586,5508	829,837	-11,77	841,607
30131	IBGE2329S	TOP MEIO-FIO	-17°13'26,891323"	-48°18'48,294639"	22K	785713,614	8093665,052	8093631,6047	785595,3523	827,809	-11,77	839,579
30132	IBGE2329S	TOP MEIO-FIO	-17°13'26,498467"	-48°18'48,332560"	22K	785712,661	8093677,151	8093643,6831	785594,2306	827,892	-11,77	839,662
30133	IBGE2329S	TOP MEIO-FIO	-17°13'27,251385"	-48°18'48,262436"	22K	785714,412	8093653,964	8093620,5345	785596,3049	827,776	-11,77	839,546
30134	IBGE2329S	TOP MEIO-FIO	-17°13'27,124611"	-48°18'48,273877"	22K	785714,128	8093657,868	8093624,4322	785595,9665	827,79	-11,77	839,56
30135	IBGE2329S	TOP MEIO-FIO	-17°13'26,146360"	-48°18'48,366508"	22K	785711,808	8093687,995	8093654,5087	785593,2264	828,014	-11,77	839,784
30136	IBGE2329S	TOP MEIO-FIO	-17°13'25,304818"	-48°18'48,444238"	22K	785709,87	8093713,911	8093680,3821	785590,927	828,445	-11,77	840,215
30137	IBGE2329S	TOP MEIO-FIO	-17°13'25,028049"	-48°18'48,471379"	22K	785709,186	8093722,435	8093688,8914	785590,1241	828,658	-11,77	840,428
30138	IBGE2329S	TOP MEIO-FIO	-17°13'25,911739"	-48°18'48,387323"	22K	785711,293	8093695,22	8093661,7222	785592,6106	828,064	-11,77	839,834
30139	IBGE2329S	TOP MEIO-FIO	-17°13'25,638170"	-48°18'48,413065"	22K	785710,649	8093703,645	8093670,1331	785591,8491	828,211	-11,77	839,981
30140	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'35,092251"	-48°18'47,533677"	22K	785732,602	8093412,496	8093379,4656	785617,8625	827,289	-11,77	839,059
30141	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'51,370331"	-48°18'42,049487"	22K	785887,745	8092909,562	8092879,0041	785779,9506	819,287	-11,77	831,057
30142	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'49,869808"	-48°18'42,966525"	22K	785861,281	8092956,092	8092925,1358	785752,8513	820,194	-11,77	831,964
30143	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'52,476227"	-48°18'41,310396"	22K	785909,118	8092875,243	8092845,0048	785801,7912	818,585	-11,77	830,355
30144	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'51,877682"	-48°18'41,711609"	22K	785897,515	8092893,818	8092863,4063	785789,9351	818,97	-11,77	830,74
30145	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'49,250007"	-48°18'43,317261"	22K	785851,179	8092975,3	8092944,1909	785742,4865	820,597	-11,77	832,367
30146	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'47,787394"	-48°18'44,088538"	22K	785829,007	8093020,604	8092989,1574	785719,6938	821,461	-11,77	833,231
30147	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'47,783180"	-48°18'44,089445"	22K	785828,982	8093020,734	8092989,287	785719,667	821,432	-11,77	833,202
30148	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'48,634048"	-48°18'43,656269"	22K	785841,422	8092994,385	8092963,1279	785732,4683	820,973	-11,77	832,743
30149	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'48,027208"	-48°18'43,972172"	22K	785832,344	8093013,18	8092981,7846	785723,1327	821,355	-11,77	833,125
30150	IBGE2329S	TOP SARJETA	-17°13'56,512540"	-48°18'38,066186"	22K	786003,283	8092749,76	8092720,9152	785897,656	816,702	-11,77	828,472
30151	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'56,343552"	-48°18'38,219963"	22K	785998,81	8092755,021	8092726,1104	785893,1121	816,663	-11,77	828,433
30152	IBGE2329S	TOP SARJETA	-17°13'57,050885"	-48°18'37,561467"	22K	786017,971	8092732,994	8092704,3648	785912,5699	816,388	-11,77	828,158
30153	IBGE2329S	TOP SARJETA	-17°13'56,925860"	-48°18'37,679388"	22K	786014,539	8092736,888	8092708,2084	785909,0854	816,428	-11,77	828,198

30154	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'55,972889"	-48°18'38,558270"	22K	785988,969	8092766,561	8092737,5057	785883,1154	816,843	-11,77	828,613
30155	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'53,641240"	-48°18'40,465127"	22K	785933,604	8092839,062	8092809,1883	785826,7689	817,919	-11,77	829,689
30156	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'53,081426"	-48°18'40,871871"	22K	785921,821	8092856,448	8092826,3989	785814,7496	818,21	-11,77	829,98
30157	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'55,016007"	-48°18'39,373432"	22K	785965,284	8092796,328	8092766,9233	785859,028	817,249	-11,77	829,019
30158	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'54,376396"	-48°18'39,893418"	22K	785950,188	8092816,215	8092786,5871	785843,6627	817,491	-11,77	829,261
30159	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'41,821439"	-48°18'46,379605"	22K	785763,838	8093205,046	8093172,5769	785651,9826	824,71	-11,77	836,48
30160	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'40,892254"	-48°18'46,625872"	22K	785756,956	8093233,727	8093201,1444	785644,7034	825,067	-11,77	836,837
30161	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'43,301950"	-48°18'45,928058"	22K	785776,552	8093159,323	8093127,0592	785665,3289	824,076	-11,77	835,846
30162	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'42,553450"	-48°18'46,165792"	22K	785769,845	8093182,443	8093150,0715	785658,3023	824,431	-11,77	836,201
30163	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'39,736534"	-48°18'46,884954"	22K	785749,792	8093269,381	8093236,6768	785637,0448	825,484	-11,77	837,254
30164	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'37,044409"	-48°18'47,322691"	22K	785738,004	8093352,365	8093319,4462	785624,1026	826,597	-11,77	838,367
30165	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'36,014318"	-48°18'47,445712"	22K	785734,808	8093384,099	8093351,1165	785620,4645	826,969	-11,77	838,739
30166	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'38,465732"	-48°18'47,122932"	22K	785743,301	8093308,566	8093275,7475	785630,0093	826,06	-11,77	837,83
30167	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'38,100829"	-48°18'47,174930"	22K	785741,92	8093319,811	8093286,9665	785628,4718	826,188	-11,77	837,958
30168	IBGE2329S	TOP MEIO-FIO	-17°13'47,636969"	-48°18'44,157227"	22K	785827,041	8093025,259	8092993,7821	785717,6638	821,506	-11,77	833,276
30169	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'47,576076"	-48°18'44,186527"	22K	785826,201	8093027,144	8092995,6543	785716,7979	821,541	-11,77	833,311
30170	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'47,777712"	-48°18'44,089017"	22K	785828,997	8093020,902	8092989,4551	785719,6796	821,43	-11,77	833,2
30171	IBGE2329S	TOP MEIO-FIO	-17°13'47,756397"	-48°18'44,097309"	22K	785828,761	8093021,561	8092990,1104	785719,4345	821,45	-11,77	833,22
30172	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'47,246957"	-48°18'44,354391"	22K	785821,38	8093037,336	8093005,7727	785711,8372	821,779	-11,77	833,549
30173	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'44,992434"	-48°18'45,331380"	22K	785793,466	8093107,082	8093075,0862	785682,9638	823,187	-11,77	834,957
30174	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'44,441817"	-48°18'45,538545"	22K	785787,578	8093124,103	8093092,0146	785676,8411	823,456	-11,77	835,226
30175	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'46,539510"	-48°18'44,683759"	22K	785811,947	8093059,231	8093027,5225	785702,1034	822,218	-11,77	833,988
30176	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'45,657987"	-48°18'45,066223"	22K	785801,019	8093086,502	8093054,6243	785690,8003	822,769	-11,77	834,539
30177	IBGE2329S	TOP MEIO-FIO	-17°13'23,047909"	-48°18'48,659009"	22K	785704,486	8093783,417	8093749,7712	785584,5738	830,574	-11,77	842,344
30178	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,415283"	-48°18'49,561408"	22K	785685,345	8094326,13	8094291,8916	785557,853	840,67	-11,77	852,44
30179	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,412144"	-48°18'49,560101"	22K	785685,385	8094326,226	8094291,9881	785557,8917	840,682	-11,77	852,452
30180	IBGE2329S	TOP MEIO-FIO	-17°13'05,615822"	-48°18'49,559390"	22K	785685,319	8094319,961	8094285,7259	785557,9133	840,676	-11,77	852,446
30181	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,423058"	-48°18'49,561770"	22K	785685,331	8094325,891	8094291,6525	785557,8424	840,679	-11,77	852,449
30182	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,398245"	-48°18'49,556411"	22K	785685,5	8094326,652	8094292,4154	785558,0006	840,635	-11,77	852,405
30183	IBGE2329S	TOP MEIO-FIO	-17°13'05,356325"	-48°18'49,560366"	22K	785685,401	8094327,943	8094293,7043	785557,8836	840,675	-11,77	852,445
30184	IBGE2329S	TOP MEIO-FIO	-17°13'05,124205"	-48°18'49,561555"	22K	785685,465	8094335,083	8094300,8409	785557,8477	840,682	-11,77	852,452
30185	IBGE2329S	TOP DESC D'ÁGUA	-17°13'05,393880"	-48°18'49,558267"	22K	785685,447	8094326,787	8094292,5496	785557,9458	840,658	-11,77	852,428
30186	IBGE2329S	TOP MEIO-FIO	-17°13'05,386985"	-48°18'49,560498"	22K	785685,384	8094327	8094292,7616	785557,8798	840,672	-11,77	852,442
30187	IBGE2329S	TOP MEIO-FIO	-17°13'08,074245"	-48°18'49,554275"	22K	785684,42	8094244,343	8094210,1406	785558,0725	840,703	-11,77	852,473
30188	IBGE2329S	TOP MEIO-FIO	-17°13'07,633743"	-48°18'49,554484"	22K	785684,602	8094257,892	8094223,684	785558,0648	840,717	-11,77	852,487
30189	IBGE2329S	TOP MEIO-FIO	-17°13'08,530541"	-48°18'49,553533"	22K	785684,247	8094230,308	8094196,1116	785558,0959	840,662	-11,77	852,432
30190	IBGE2329S	TOP MEIO-FIO	-17°13'08,315461"	-48°18'49,554983"	22K	785684,296	8094236,924	8094202,7243	785558,0523	840,704	-11,77	852,474
30191	IBGE2329S	TOP MEIO-FIO	-17°13'07,415733"	-48°18'49,555605"	22K	785684,662	8094264,598	8094230,3868	785558,031	840,727	-11,77	852,497
30192	IBGE2329S	TOP MEIO-FIO	-17°13'05,798729"	-48°18'49,561415"	22K	785685,181	8094314,336	8094280,1023	785557,8541	840,695	-11,77	852,465
30193	IBGE2329S	TOP MEIO-FIO	-17°13'05,783910"	-48°18'49,561866"	22K	785685,174	8094314,792	8094280,558	785557,8407	840,707	-11,77	852,477
30194	IBGE2329S	TOP MEIO-FIO	-17°13'06,892841"	-48°18'49,557951"	22K	785684,816	8094280,682	8094246,4634	785557,96	840,753	-11,77	852,523
30195	IBGE2329S	TOP MEIO-FIO	-17°13'06,304879"	-48°18'49,559209"	22K	785685,03	8094298,767	8094264,5405	785557,9209	840,683	-11,77	852,453
30196	IBGE2329S	TOP SARJETA	-17°12'58,772728"	-48°18'49,576239"	22K	785687,744	8094530,447	8094496,1198	785557,3932	838,308	-11,77	850,078
30197	IBGE2329S	TOP SARJETA	-17°12'58,452992"	-48°18'49,577679"	22K	785687,838	8094540,282	8094505,9503	785557,3497	838,076	-11,77	849,846
30198	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'00,239437"	-48°18'49,583158"	22K	785686,913	8094485,337	8094451,0252	785557,1936	839,897	-11,77	851,667
30199	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'59,424240"	-48°18'49,593550"	22K	785686,954	8094510,415	8094476,0888	785556,8839	838,968	-11,77	850,738
30200	IBGE2329S	TOP SARJETA	-17°12'58,074316"	-48°18'49,579464"	22K	785687,947	8094551,93	8094517,5928	785557,2957	837,81	-11,77	849,58
30201	IBGE2329S	TOP SARJETA	-17°12'57,146137"	-48°18'49,582287"	22K	785688,26	8094580,48	8094546,1301	785557,2093	837,05	-11,77	848,82
30202	IBGE2329S	TOP SARJETA	-17°12'56,669772"	-48°18'49,582370"	22K	785688,461	8094595,132	8094560,7761	785557,2053	836,599	-11,77	848,369
30203	IBGE2329S	TOP SARJETA	-17°12'57,746706"	-48°18'49,580409"	22K	785688,059	8094562,007	8094527,6653	785557,2667	837,524	-11,77	849,294
30204	IBGE2329S	TOP SARJETA	-17°12'57,539099"	-48°18'49,581514"	22K	785688,115	8094568,393	8094534,0483	785557,2334	837,362	-11,77	849,132
30205	IBGE2329S	TOP MEIO-FIO	-17°13'04,557681"	-48°18'49,566224"	22K	785685,569	8094352,51	8094318,2589	785557,708	840,689	-11,77	852,459
30206	IBGE2329S	TOP MEIO-FIO	-17°13'04,465488"	-48°18'49,564647"	22K	785685,655	8094355,345	8094321,0934	785557,7543	840,651	-11,77	852,421

30207	IBGE2329S	TOP MEIO-FIO	-17°13'04,900619"	-48°18'49,561471"	22K	785685,563	8094341,96	8094307,7151	785557,8495	840,67	-11,77	852,44
30208	IBGE2329S	TOP MEIO-FIO	-17°13'04,690907"	-48°18'49,563182"	22K	785685,602	8094348,411	8094314,1628	785557,7983	840,647	-11,77	852,417
30209	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'03,795310"	-48°18'49,566449"	22K	785685,888	8094375,959	8094341,6983	785557,6988	840,654	-11,77	852,424
30210	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'01,275433"	-48°18'49,588147"	22K	785686,323	8094453,474	8094419,173	785557,0495	839,984	-11,77	851,754
30211	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'00,700760"	-48°18'49,583968"	22K	785686,692	8094471,148	8094436,8416	785557,1711	840,129	-11,77	851,899
30212	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'02,708857"	-48°18'49,581100"	22K	785685,919	8094409,382	8094375,1018	785557,2624	840,431	-11,77	852,201
30213	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'01,811310"	-48°18'49,584395"	22K	785686,205	8094436,99	8094402,6972	785557,1621	840,134	-11,77	851,904
30214	IBGE2329S	TOP MEIO-FIO	-17°13'08,886091"	-48°18'49,553469"	22K	785684,097	8094219,372	8094185,18	785558,0989	840,582	-11,77	852,352
30215	IBGE2329S	TOP ACESSO	-17°13'20,130318"	-48°18'48,914723"	22K	785698,174	8093873,261	8093839,4731	785577,0088	833,684	-11,77	845,454
30216	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'22,566177"	-48°18'48,702679"	22K	785703,401	8093798,252	8093764,5821	785583,2819	831,132	-11,77	842,902
30217	IBGE2329S	TOP ACESSO	-17°13'20,191263"	-48°18'48,838096"	22K	785700,413	8093871,355	8093837,5995	785579,2731	833,277	-11,77	845,047
30218	IBGE2329S	TOP ACESSO	-17°13'20,172885"	-48°18'48,873985"	22K	785699,36	8093871,935	8093838,1645	785578,2126	833,489	-11,77	845,259
30219	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'21,947500"	-48°18'48,765515"	22K	785701,808	8093817,307	8093783,6034	785581,4233	831,892	-11,77	843,662
30220	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'19,730481"	-48°18'48,975240"	22K	785696,556	8093885,584	8093851,7661	785575,2193	834,304	-11,77	846,074
30221	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'19,315640"	-48°18'49,015101"	22K	785695,555	8093898,36	8093864,5204	785574,0402	834,723	-11,77	846,493
30222	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'21,347135"	-48°18'48,821590"	22K	785700,407	8093835,796	8093802,0617	785579,7645	832,584	-11,77	844,354
30223	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'20,513518"	-48°18'48,903602"	22K	785698,339	8093861,47	8093827,6914	785577,3386	833,468	-11,77	845,238
30224	IBGE2329S	TOP ACESSO	-17°13'20,399088"	-48°18'48,846087"	22K	785700,088	8093864,966	8093831,2098	785579,0376	833,264	-11,77	845,034
30225	IBGE2329S	TOP ACESSO	-17°13'20,355120"	-48°18'48,811099"	22K	785701,141	8093866,304	8093832,5617	785580,0713	833,036	-11,89	844,926
30226	IBGE2329S	TOP MEIO-FIO	-17°13'22,791842"	-48°18'48,683179"	22K	785703,881	8093791,303	8093757,644	785583,8589	830,787	-11,89	842,677
30227	IBGE2329S	TOP ACESSO	-17°13'20,513811"	-48°18'48,903665"	22K	785698,337	8093861,461	8093827,6824	785577,3367	833,352	-11,89	845,242
30228	IBGE2329S	TOP ACESSO	-17°13'20,329280"	-48°18'48,765363"	22K	785702,504	8093867,08	8093833,3563	785581,4226	832,787	-11,89	844,677
30229	IBGE2329S	TOP ACESSO	-17°13'20,208365"	-48°18'48,745662"	22K	785703,138	8093870,791	8093837,074	785582,0043	832,773	-11,89	844,663
30230	IBGE2329S	TOP ACESSO	-17°13'20,207413"	-48°18'48,771725"	22K	785702,368	8093870,831	8093837,1032	785581,2342	832,847	-11,89	844,737
30231	IBGE2329S	TOP ACESSO	-17°13'20,292831"	-48°18'48,689670"	22K	785704,757	8093868,17	8093834,4772	785583,659	832,514	-11,89	844,404
30232	IBGE2329S	TOP ACESSO	-17°13'20,166355"	-48°18'48,484797"	22K	785710,867	8093871,976	8093838,3664	785589,7121	832,261	-11,89	844,151
30233	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'12,524130"	-48°18'49,530051"	22K	785683,235	8094107,464	8094073,3269	785558,8026	838,999	-11,89	850,889
30234	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'12,080855"	-48°18'49,541769"	22K	785683,078	8094121,103	8094086,9556	785558,455	839,259	-11,89	851,149
30235	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'13,675832"	-48°18'49,488507"	22K	785683,971	8094072,023	8094037,9174	785560,0339	838,191	-11,89	850,081
30236	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'13,263240"	-48°18'49,509254"	22K	785683,534	8094084,722	8094050,6027	785559,4196	838,538	-11,89	850,428
30237	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'11,733808"	-48°18'49,545567"	22K	785683,114	8094131,779	8094097,6257	785558,3416	839,395	-11,89	851,285
30238	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'09,615609"	-48°18'49,561803"	22K	785683,539	8094196,937	8094162,7506	785557,855	840,325	-11,89	852,215
30239	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'09,174975"	-48°18'49,559443"	22K	785683,797	8094210,489	8094176,2981	785557,9233	840,412	-11,89	852,302
30240	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'11,171487"	-48°18'49,553356"	22K	785683,124	8094149,078	8094114,9145	785558,1097	839,729	-11,89	851,619
30241	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'10,477566"	-48°18'49,554454"	22K	785683,388	8094170,422	8094136,2494	785558,075	840,028	-11,89	851,918
30242	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'17,087421"	-48°18'49,221331"	22K	785690,411	8093966,98	8093933,0274	785567,9394	836,342	-11,89	848,232
30243	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'16,849667"	-48°18'49,243645"	22K	785689,853	8093974,302	8093940,3372	785567,2793	836,471	-11,89	848,361
30244	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'18,645981"	-48°18'49,077691"	22K	785693,991	8093918,983	8093885,1092	785572,1887	835,195	-11,89	847,085
30245	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'17,355089"	-48°18'49,196691"	22K	785691,025	8093958,737	8093924,7979	785568,6683	836,176	-11,89	848,066
30246	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'16,187579"	-48°18'49,301051"	22K	785688,439	8093994,69	8093960,6932	785565,581	836,85	-11,89	848,74
30247	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'14,825613"	-48°18'49,415020"	22K	785685,652	8094036,628	8094002,5671	785562,209	837,556	-11,89	849,446
30248	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'14,080450"	-48°18'49,469499"	22K	785684,36	8094059,57	8094025,4773	785560,5969	838,009	-11,89	849,899
30249	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'15,898421"	-48°18'49,325697"	22K	785687,834	8094003,594	8093969,5834	785564,8518	836,985	-11,89	848,875
30250	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°13'15,322540"	-48°18'49,377087"	22K	785686,561	8094021,328	8093987,289	785563,3315	837,28	-11,89	849,17
30251	IBGE2329S	TOP SARJETA	-17°13'56,521590"	-48°18'38,032967"	22K	786004,261	8092749,468	8092720,637	785898,6375	816,385	-11,91	828,295
30252	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'28,145310"	-48°17'56,213328"	22K	787226,769	8091759,539	8091748,4225	787134,2661	808,858	-11,94	820,798
30253	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'27,667535"	-48°17'56,843623"	22K	787208,345	8091774,495	8091763,1114	787115,6439	808,794	-11,93	820,724
30254	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'29,593202"	-48°17'54,293939"	22K	787282,877	8091714,211	8091703,9079	787190,9747	808,69	-11,94	820,63
30255	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'28,837635"	-48°17'55,281161"	22K	787254,023	8091737,859	8091727,1374	787161,8071	808,841	-11,94	820,781
30256	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'27,051497"	-48°17'57,699634"	22K	787183,309	8091793,797	8091782,0511	787090,3528	808,957	-11,93	820,887
30257	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'25,378763"	-48°17'59,971470"	22K	787116,88	8091846,186	8091833,4779	787023,2306	809,034	-11,93	820,964
30258	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'24,932144"	-48°18'00,578504"	22K	787099,13	8091860,174	8091847,2089	787005,2955	808,988	-11,93	820,918
30259	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°14'26,465613"	-48°17'58,496437"	22K	787160,01	8091812,147	8091800,0636	787066,811	809,002	-11,93	820,932

30260	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'25,821238"	-48°17'59,368116"	22K	787134,523	8091832,327	8091819,8744	787041,0569	809,048	-11,93	820,978
30261	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'34,910586"	-48°17'47,795477"	22K	787472,661	8091547,97	8091540,4262	787382,9711	802,434	-11,94	814,374
30262	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'33,956182"	-48°17'48,946522"	22K	787439,051	8091577,802	8091569,7693	787348,9638	803,729	-11,94	815,669
30263	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'36,465742"	-48°17'45,900507"	22K	787528	8091499,352	8091492,6129	787438,9573	800,23	-11,94	812,17
30264	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'35,775650"	-48°17'46,736573"	22K	787503,586	8091520,924	8091513,8298	787414,256	801,189	-11,94	813,129
30265	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'32,985433"	-48°17'50,122533"	22K	787404,71	8091608,147	8091599,6148	787314,2188	805,102	-11,94	817,042
30266	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'30,760802"	-48°17'52,836287"	22K	787325,458	8091677,695	8091668,0105	787234,0411	807,825	-11,94	819,765
30267	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'30,144592"	-48°17'53,599199"	22K	787303,174	8091696,964	8091686,9556	787211,5009	808,38	-11,94	820,32
30268	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'32,432759"	-48°17'50,801227"	22K	787384,888	8091625,427	8091616,6066	787294,1669	805,871	-11,94	817,811
30269	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'31,793459"	-48°17'51,575644"	22K	787362,274	8091645,411	8091636,2617	787271,2868	806,682	-11,94	818,622
30270	IBGE2329S	TOP MEIO-FIO	-17°14'19,407858"	-48°18'08,093106"	22K	786879,395	8092033,194	8092017,0469	786783,2711	807,683	-11,93	819,613
30271	IBGE2329S	TOP MEIO-FIO	-17°14'19,394038"	-48°18'08,109885"	22K	786878,905	8092033,626	8092017,4718	786782,7754	807,67	-11,93	819,6
30272	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'19,875097"	-48°18'07,469102"	22K	786897,638	8092018,565	8092002,6822	786801,7079	807,684	-11,93	819,614
30273	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'19,576088"	-48°18'07,876127"	22K	786885,736	8092027,93	8092011,8749	786789,682	807,667	-11,93	819,597
30274	IBGE2329S	TOP MEIO-FIO	-17°14'19,355845"	-48°18'08,163794"	22K	786877,328	8092034,823	8092018,646	786781,1826	807,698	-11,93	819,628
30275	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,933386"	-48°18'08,694274"	22K	786861,83	8092048,036	8092031,634	786765,509	807,608	-11,93	819,538
30276	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,94525"	-48°18'08,703044"	22K	786861,566	8092047,697	8092031,2915	786765,2499	807,74	-11,93	819,67
30277	IBGE2329S	TOP MEIO-FIO	-17°14'19,182616"	-48°18'08,398337"	22K	786870,47	8092040,248	8092023,9717	786774,2528	807,751	-11,93	819,681
30278	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,926869"	-48°18'08,690715"	22K	786861,938	8092048,235	8092031,8344	786765,6141	807,554	-11,93	819,484
30279	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'23,100251"	-48°18'03,077663"	22K	787026,05	8091917,552	8091903,5286	786931,4564	808,509	-11,93	820,439
30280	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'22,616280"	-48°18'03,736121"	22K	787006,796	8091932,71	8091918,4078	786912,0019	808,385	-11,93	820,315
30281	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'24,419112"	-48°18'01,278292"	22K	787078,667	8091876,243	8091862,9816	786984,6199	808,899	-11,93	820,829
30282	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'23,840455"	-48°18'02,068826"	22K	787055,55	8091894,368	8091880,7718	786961,2631	808,757	-11,93	820,687
30283	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'21,878468"	-48°18'04,739338"	22K	786977,461	8091955,818	8091941,091	786882,3611	808,199	-11,93	820,129
30284	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'20,518988"	-48°18'06,589529"	22K	786923,359	8091998,397	8091982,8866	786827,6957	807,786	-11,93	819,716
30285	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'20,189414"	-48°18'07,042266"	22K	786910,119	8092008,721	8091993,019	786814,3192	807,746	-11,93	819,676
30286	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'21,368466"	-48°18'05,435049"	22K	786957,117	8091971,792	8091956,7705	786861,8058	808,086	-11,93	820,016
30287	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'21,032451"	-48°18'05,894784"	22K	786943,673	8091982,317	8091967,1008	786848,2225	807,961	-11,93	819,891
30288	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'37,427029"	-48°17'44,717820"	22K	787562,542	8091469,295	8091463,0581	787473,8991	798,842	-11,94	810,782
30289	IBGE2329S	TOP MEIO-FIO	-17°14'40,153660"	-48°17'41,402271"	22K	787659,363	8091384,056	8091379,2273	787571,8548	796,503	-11,94	808,443
30290	IBGE2329S	TOP MEIO-FIO	-17°14'39,941124"	-48°17'41,662505"	22K	787651,763	8091390,701	8091385,7618	787564,1664	796,511	-11,94	808,451
30291	IBGE2329S	TOP MEIO-FIO	-17°14'40,387834"	-48°17'41,116785"	22K	787667,7	8091376,735	8091372,0276	787580,2892	796,537	-11,94	808,477
30292	IBGE2329S	TOP MEIO-FIO	-17°14'40,353149"	-48°17'41,158196"	22K	787666,491	8091377,819	8091373,094	787579,0658	796,521	-11,94	808,461
30293	IBGE2329S	TOP MEIO-FIO	-17°14'39,844346"	-48°17'41,779120"	22K	787648,358	8091393,726	8091388,7373	787560,7211	796,482	-11,94	808,422
30294	IBGE2329S	TOP MEIO-FIO	-17°14'39,331724"	-48°17'42,401384"	22K	787630,187	8091409,751	8091404,498	787542,3367	796,55	-11,94	808,49
30295	IBGE2329S	TOP MEIO-FIO	-17°14'39,238631"	-48°17'42,511550"	22K	787626,971	8091412,66	8091407,3601	787539,082	796,628	-11,94	808,568
30296	IBGE2329S	TOP MEIO-FIO	-17°14'39,741969"	-48°17'41,902447"	22K	787644,757	8091396,926	8091391,8849	787557,0775	796,474	-11,94	808,414
30297	IBGE2329S	TOP MEIO-FIO	-17°14'39,593339"	-48°17'42,084575"	22K	787639,438	8091401,573	8091396,4545	787551,6966	796,512	-11,94	808,452
30298	IBGE2329S	TOP MEIO-FIO	-17°14'41,334016"	-48°17'39,962286"	22K	787701,415	8091347,154	8091342,9369	787614,3979	796,533	-11,95	808,483
30299	IBGE2329S	TOP MEIO-FIO	-17°14'41,205149"	-48°17'40,122304"	22K	787696,741	8091351,184	8091346,899	787609,6703	796,541	-11,95	808,491
30300	IBGE2329S	TOP MEIO-FIO	-17°14'41,469282"	-48°17'39,799434"	22K	787706,17	8091342,926	8091338,7781	787619,2092	796,573	-11,95	808,523
30301	IBGE2329S	TOP MEIO-FIO	-17°14'41,416470"	-48°17'39,863676"	22K	787704,294	8091344,577	8091340,4018	787617,3113	796,545	-11,95	808,495
30302	IBGE2329S	TOP MEIO-FIO	-17°14'41,148963"	-48°17'40,189505"	22K	787694,779	8091352,94	8091348,6265	787607,6849	796,52	-11,95	808,47
30303	IBGE2329S	TOP MEIO-FIO	-17°14'40,612891"	-48°17'40,842361"	22K	787675,714	8091369,699	8091365,1082	787588,3969	796,522	-11,95	808,472
30304	IBGE2329S	TOP MEIO-FIO	-17°14'40,440859"	-48°17'41,051458"	22K	787669,608	8091375,077	8091370,3973	787582,2193	796,534	-11,94	808,474
30305	IBGE2329S	TOP MEIO-FIO	-17°14'41,056201"	-48°17'40,302475"	22K	787691,48	8091355,84	8091351,4785	787604,3473	796,541	-11,95	808,491
30306	IBGE2329S	TOP MEIO-FIO	-17°14'40,689031"	-48°17'40,750441"	22K	787678,398	8091367,319	8091362,7672	787591,1126	796,547	-11,95	808,497
30307	IBGE2329S	TOP ACESSO	-17°14'22,770585"	-48°18'03,329675"	22K	787018,743	8091927,796	8091913,6641	786924,0104	808,229	-11,93	820,159
30308	IBGE2329S	TOP ACESSO	-17°14'22,791283"	-48°18'03,360297"	22K	787017,829	8091927,172	8091913,0277	786923,1057	808,19	-11,93	820,12
30309	IBGE2329S	TOP ACESSO	-17°14'22,663562"	-48°18'03,255039"	22K	787020,995	8091931,057	8091916,9547	786926,2154	807,744	-11,93	819,674
30310	IBGE2329S	TOP ACESSO	-17°14'22,758347"	-48°18'03,316522"	22K	787019,137	8091928,167	8091914,0404	786924,399	808,07	-11,93	820
30311	IBGE2329S	TOP ACESSO	-17°14'22,802947"	-48°18'03,383878"	22K	787017,127	8091926,823	8091912,6691	786922,409	808,241	-11,93	820,171
30312	IBGE2329S	TOP ACESSO	-17°14'22,807693"	-48°18'03,454046"	22K	787015,051	8091926,706	8091912,5231	786920,3359	808,358	-11,93	820,288

30313	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'38,325367"	-48°17'43,626553"	22K	787594,409	8091441,212	8091435,4386	787506,14	797,623	-11,94	809,563
30314	IBGE2329S	TOP ACESSO	-17°14'22,810112"	-48°18'03,409047"	22K	787016,38	8091926,613	8091912,4487	786921,6654	808,305	-11,93	820,235
30315	IBGE2329S	TOP ACESSO	-17°14'22,812533"	-48°18'03,424711"	22K	787015,916	8091926,545	8091912,3743	786921,2026	808,322	-11,93	820,252
30316	IBGE2329S	TOP ACESSO	-17°14'22,723590"	-48°18'03,088756"	22K	787025,884	8091929,142	8091915,1093	786931,1282	807,713	-11,93	819,643
30317	IBGE2329S	TOP ACESSO	-17°14'22,850278"	-48°18'03,143720"	22K	787024,205	8091925,268	8091911,2141	786929,5045	807,89	-11,93	819,82
30318	IBGE2329S	TOP MEIO-FIO	-17°14'39,021394"	-48°17'42,775236"	22K	787619,271	8091419,451	8091414,0391	787531,2916	796,8	-11,94	808,74
30319	IBGE2329S	TOP ACESSO	-17°14'22,604828"	-48°18'03,043015"	22K	787027,287	8091932,776	8091918,7607	786932,4795	807,353	-11,93	819,283
30320	IBGE2329S	TOP ACESSO	-17°14'22,893273"	-48°18'03,156932"	22K	787023,796	8091923,951	8091909,8922	786929,1142	807,993	-11,93	819,923
30321	IBGE2329S	TOP ACESSO	-17°14'22,969529"	-48°18'03,153320"	22K	787023,87	8091921,604	8091907,5477	786929,221	808,283	-11,93	820,213
30322	IBGE2329S	TOP ACESSO	-17°14'22,501572"	-48°18'03,166552"	22K	787023,68	8091936,003	8091921,9352	786928,8295	807,237	-11,93	819,167
30323	IBGE2329S	TOP ACESSO	-17°14'22,944671"	-48°18'03,161565"	22K	787023,637	8091922,372	8091908,3119	786928,9774	808,307	-11,93	820,237
30324	IBGE2329S	TOP ACESSO	-17°14'22,959182"	-48°18'03,159933"	22K	787023,679	8091921,925	8091907,8658	786929,0256	808,439	-11,93	820,369
30325	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,930305"	-48°18'08,687552"	22K	786862,03	8092048,128	8092031,7287	786765,7076	807,451	-11,93	819,381
30326	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'12,431779"	-48°18'17,602389"	22K	786601,322	8092251,688	8092231,5152	786502,3073	812,12	-11,92	824,04
30327	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'12,001724"	-48°18'18,187743"	22K	786584,205	8092265,157	8092244,7364	786485,012	812,371	-11,92	824,291
30328	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'13,526289"	-48°18'16,113463"	22K	786644,861	8092217,409	8092197,8665	786546,2999	811,401	-11,92	823,321
30329	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'12,703356"	-48°18'17,234205"	22K	786612,088	8092243,183	8092223,1661	786513,1858	811,954	-11,92	823,874
30330	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'11,612878"	-48°18'18,728246"	22K	786568,396	8092277,34	8092256,6907	786469,042	812,604	-11,92	824,524
30331	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'09,324512"	-48°18'21,839126"	22K	786477,428	8092349,008	8092327,0418	786377,1256	813,884	-11,92	825,804
30332	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'08,366300"	-48°18'23,142855"	22K	786439,304	8092379,018	8092356,5	786338,6045	814,204	-11,92	826,124
30333	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'10,941547"	-48°18'19,633400"	22K	786541,93	8092298,362	8092277,3295	786442,2977	812,992	-11,92	824,912
30334	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'10,173930"	-48°18'20,685328"	22K	786511,167	8092322,406	8092300,9282	786411,2167	813,441	-11,92	825,361
30335	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'17,381543"	-48°18'10,863513"	22K	786798,38	8092096,663	8092079,3431	786701,4166	808,679	-11,93	820,609
30336	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'16,817036"	-48°18'11,631360"	22K	786775,927	8092114,343	8092096,698	786678,7296	809,045	-11,93	820,975
30337	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'18,338776"	-48°18'09,559054"	22K	786836,525	8092066,682	8092049,9143	786739,9582	808,057	-11,93	819,987
30338	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'17,827641"	-48°18'10,258022"	22K	786816,085	8092082,692	8092065,6284	786719,3065	808,384	-11,93	820,314
30339	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'16,046509"	-48°18'12,678476"	22K	786745,308	8092138,475	8092120,3866	786647,7913	809,638	-11,92	821,558
30340	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'14,662949"	-48°18'14,565288"	22K	786690,133	8092181,809	8092162,9219	786592,0429	810,642	-11,92	822,562
30341	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'13,980494"	-48°18'15,496325"	22K	786662,907	8092203,184	8092183,9028	786564,5341	811,089	-11,92	823,009
30342	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'15,690811"	-48°18'13,164270"	22K	786731,102	8092149,616	8092131,322	786633,4379	809,871	-11,92	821,791
30343	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'14,949532"	-48°18'14,174351"	22K	786701,565	8092172,833	8092154,1114	786603,5937	810,401	-11,92	822,321
30344	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'58,560504"	-48°18'36,034588"	22K	786062,456	8092685,933	8092657,9548	785957,6869	815,755	-11,91	827,665
30345	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'57,665154"	-48°18'36,957873"	22K	786035,549	8092713,852	8092685,4804	785930,4053	816,026	-11,91	827,936
30346	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'00,127680"	-48°18'34,236720"	22K	786114,926	8092636,99	8092609,7757	786010,8105	815,401	-11,91	827,311
30347	IBGE2329S	TOP LIMITE DO PAVIME	-17°13'59,329252"	-48°18'35,177010"	22K	786087,475	8092661,935	8092634,3214	785983,0268	815,556	-11,91	827,466
30348	IBGE2329S	TOP SARJETA	-17°13'57,022166"	-48°18'37,560699"	22K	786018,006	8092733,877	8092705,2478	785912,5925	816,3	-11,91	828,21
30349	IBGE2329S	TOP SARJETA	-17°13'56,378536"	-48°18'38,161739"	22K	786000,516	8092753,921	8092725,0349	785894,8324	816,628	-11,91	828,538
30350	IBGE2329S	TOP SARJETA	-17°13'56,336351"	-48°18'38,206636"	22K	785999,207	8092755,237	8092726,3318	785893,5058	816,524	-11,91	828,434
30351	IBGE2329S	TOP SARJETA	-17°13'57,001138"	-48°18'37,580693"	22K	786017,424	8092734,532	8092705,8942	785912,0017	816,321	-11,91	828,231
30352	IBGE2329S	TOP SARJETA	-17°13'56,724842"	-48°18'37,837622"	22K	786009,948	8092743,136	8092714,3884	785904,4097	816,449	-11,91	828,359
30353	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'06,465743"	-48°18'25,729297"	22K	786363,67	8092438,541	8092441,9282	786262,1828	814,602	-11,92	826,522
30354	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'05,587290"	-48°18'26,927384"	22K	786328,634	8092466,054	8092441,9342	786226,7827	814,665	-11,92	826,585
30355	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'07,833753"	-48°18'23,870702"	22K	786418,019	8092395,698	8092372,8719	786317,0988	814,342	-11,92	826,262
30356	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'07,248588"	-48°18'24,663119"	22K	786394,848	8092414,023	8092390,8615	786293,6852	814,445	-11,92	826,365
30357	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'04,641244"	-48°18'28,213025"	22K	786291,039	8092495,682	8092471,018	786188,7956	814,761	-11,91	826,671
30358	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'01,565709"	-48°18'32,392267"	22K	786168,828	8092592	8092565,5672	786065,3098	815,249	-11,91	827,159
30359	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'00,778677"	-48°18'33,430881"	22K	786138,466	8092616,635	8092589,7624	786034,6212	815,335	-11,91	827,245
30360	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'03,765348"	-48°18'29,398551"	22K	786256,373	8092523,111	8092497,9452	786153,7665	814,904	-11,91	826,814
30361	IBGE2329S	TOP LIMITE DO PAVIME	-17°14'02,484732"	-48°18'31,146850"	22K	786205,246	8092563,22	8092537,3144	786102,1088	815,056	-11,91	826,966
30362	IBGE2329S	TOP ACESSO	-17°14'02,498557"	-48°18'31,103649"	22K	786206,517	8092562,777	8092536,8894	786103,3852	814,963	-11,91	826,873
30363	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,331409"	-48°18'09,545458"	22K	786836,93	8092066,903	8092050,1409	786740,3599	808,148	-11,93	820,078
30364	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,331789"	-48°18'09,530161"	22K	786837,382	8092066,885	8092050,1292	786740,8119	808,073	-11,93	820,003
30365	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,360137"	-48°18'09,500957"	22K	786838,233	8092066,001	8092049,2577	786741,6747	808,116	-11,93	820,046

30366	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,368099"	-48°18'09,503142"	22K	786838,165	8092065,757	8092049,0129	786741,6102	808,131	-11,93	820,061
30367	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,327947"	-48°18'09,520100"	22K	786837,681	8092066,999	8092050,2473	786741,1091	808,043	-11,93	819,973
30368	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,297218"	-48°18'09,480929"	22K	786838,852	8092067,928	8092051,1922	786742,2664	807,593	-11,93	819,523
30369	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,311229"	-48°18'09,490435"	22K	786838,565	8092067,501	8092050,7614	786741,9855	807,693	-11,93	819,623
30370	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,318516"	-48°18'09,507753"	22K	786838,05	8092067,284	8092050,5373	786741,4739	807,967	-11,93	819,897
30371	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,309182"	-48°18'09,497840"	22K	786838,347	8092067,567	8092050,8243	786741,7667	807,866	-11,93	819,796
30372	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,950661"	-48°18'08,707218"	22K	786861,44	8092047,51	8092031,1028	786765,1266	807,682	-11,93	819,612
30373	IBGE2329S	TOP MEIO-FIO	-17°14'18,948291"	-48°18'08,717132"	22K	786861,148	8092047,587	8092031,1757	786764,8337	807,79	-11,93	819,72
30374	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,943192"	-48°18'08,695722"	22K	786861,783	8092047,735	8092031,3325	786765,4662	807,53	-11,93	819,46
30375	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,948175"	-48°18'08,701232"	22K	786861,618	8092047,584	8092031,1793	786765,3034	807,609	-11,93	819,539
30376	IBGE2329S	TOP MEIO-FIO	-17°14'18,918720"	-48°18'08,759446"	22K	786859,91	8092048,514	8092032,0848	786763,5834	807,817	-11,93	819,747
30377	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,366352"	-48°18'09,506212"	22K	786838,075	8092065,812	8092049,0666	786741,5195	807,983	-11,93	819,913
30378	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,345135"	-48°18'09,492649"	22K	786838,485	8092066,459	8092049,7189	786741,9202	808,028	-11,93	819,958
30379	IBGE2329S	TOP MEIO-FIO	-17°14'18,570274"	-48°18'09,235462"	22K	786845,99	8092059,428	8092042,7973	786749,5191	807,945	-11,93	819,875
30380	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,369818"	-48°18'09,505215"	22K	786838,103	8092065,705	8092048,96	786741,549	807,991	-11,93	819,921
30381	IBGE2329S	TOP ACESSO	-17°14'02,478274"	-48°18'30,681346"	22K	786219,008	8092563,227	8092537,514	786115,8624	814,459	-11,91	826,369
30382	IBGE2329S	TOP ACESSO	-17°14'02,248689"	-48°18'30,978708"	22K	786210,317	8092570,411	8092544,572	786107,0761	814,033	-11,91	825,943
30383	IBGE2329S	TOP ACESSO	-17°14'02,601310"	-48°18'30,662748"	22K	786219,505	8092559,435	8092533,7312	786116,4122	814,629	-11,91	826,539
30384	IBGE2329S	TOP ACESSO	-17°14'02,537760"	-48°18'30,678115"	22K	786219,078	8092561,396	8092535,6851	786115,958	814,516	-11,91	826,426
30385	IBGE2329S	TOP ACESSO	-17°14'02,295949"	-48°18'30,987530"	22K	786210,036	8092568,961	8092543,119	786106,8156	814,08	-11,91	825,99
30386	IBGE2329S	TOP ACESSO	-17°14'02,495617"	-48°18'31,046752"	22K	786208,2	8092562,844	8092536,9799	786105,0663	814,942	-11,91	826,852
30387	IBGE2329S	TOP ACESSO	-17°14'02,500684"	-48°18'31,065794"	22K	786207,635	8092562,696	8092536,8241	786104,5037	814,967	-11,91	826,877
30388	IBGE2329S	TOP ACESSO	-17°14'02,434368"	-48°18'31,017868"	22K	786209,08	8092564,716	8092538,8631	786105,9196	814,594	-11,91	826,504
30389	IBGE2329S	TOP ACESSO	-17°14'02,481732"	-48°18'31,034435"	22K	786208,57	8092563,266	8092537,4069	786105,4302	814,854	-11,91	826,764
30390	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,340592"	-48°18'09,522353"	22K	786837,609	8092066,611	8092049,8586	786741,0426	807,889	-11,93	819,819
30391	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,342757"	-48°18'09,528648"	22K	786837,422	8092066,547	8092049,792	786740,8566	807,947	-11,93	819,877
30392	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,326941"	-48°18'09,505668"	22K	786838,108	8092067,024	8092050,2783	786741,5355	807,795	-11,93	819,725
30393	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,337721"	-48°18'09,516778"	22K	786837,775	8092066,697	8092049,9468	786741,2073	807,869	-11,93	819,799
30394	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,343204"	-48°18'09,537742"	22K	786837,153	8092066,537	8092049,7782	786740,5879	807,98	-11,93	819,91
30395	IBGE2329S	TOP ACESSO	-17°14'02,859438"	-48°18'30,527907"	22K	786223,38	8092551,44	8092525,7953	786120,3968	814,765	-11,91	826,675
30396	IBGE2329S	TOP ACESSO	-17°14'02,709809"	-48°18'30,612220"	22K	786220,952	8092556,077	8092530,3955	786117,9053	814,695	-11,91	826,605
30397	IBGE2329S	TOP DESC D'ÁGUA	-17°14'18,342223"	-48°18'09,549429"	22K	786836,808	8092066,572	8092049,8084	786740,2426	808,027	-11,93	819,957
30398	IBGE2329S	TOP ACESSO	-17°14'02,989450"	-48°18'30,454840"	22K	786225,484	8092547,411	8092521,7982	786122,5559	815,026	-11,91	826,936
30399	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'14,999900"	-48°18'49,715586"	22K	785702,315	8095876,863	8095841,9334	785553,1335	853,985	-11,87	865,855
30400	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'14,338432"	-48°18'49,714785"	22K	785702,621	8095897,208	8095862,2705	785553,155	853,479	-11,87	865,349
30401	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'16,168477"	-48°18'49,712921"	22K	785701,895	8095840,919	8095806,0051	785553,216	854,824	-11,87	866,694
30402	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'15,514694"	-48°18'49,712990"	22K	785702,172	8095861,028	8095826,1059	785553,2119	854,387	-11,87	866,257
30403	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'13,962192"	-48°18'49,713926"	22K	785702,807	8095908,78	8095873,8382	785553,1792	853,145	-11,87	865,015
30404	IBGE2329S	TOP ACESSO	-17°12'27,195108"	-48°18'49,621619"	22K	785699,887	8095501,726	8095466,9871	785555,9498	851,279	-11,87	863,149
30405	IBGE2329S	TOP ACESSO	-17°12'27,137574"	-48°18'49,566499"	22K	785701,541	8095503,473	8095468,7562	785557,5784	851,257	-11,87	863,127
30406	IBGE2329S	TOP ACESSO	-17°12'27,265673"	-48°18'49,683587"	22K	785698,025	8095499,581	8095464,8174	785554,1189	851,252	-11,87	863,122
30407	IBGE2329S	TOP ACESSO	-17°12'27,234585"	-48°18'49,661168"	22K	785698,701	8095500,528	8095465,7733	785554,7813	851,263	-11,87	863,133
30408	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,002544"	-48°18'49,702047"	22K	785700,153	8095692,229	8095657,3798	785553,5531	856,177	-11,87	868,047
30409	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'20,350287"	-48°18'49,701993"	22K	785700,433	8095712,291	8095677,4337	785553,5525	856,275	-11,87	868,145
30410	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,390183"	-48°18'49,696690"	22K	785699,719	8095649,546	8095614,7163	785553,7159	855,742	-11,87	867,612
30411	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,627597"	-48°18'49,700327"	22K	785699,937	8095673,003	8095638,1623	785553,6059	856,017	-11,87	867,887
30412	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'19,972951"	-48°18'49,701861"	22K	785700,598	8095723,897	8095689,035	785553,5552	856,294	-11,87	868,164
30413	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'17,774609"	-48°18'49,708470"	22K	785701,341	8095791,516	8095756,6239	785553,3528	855,779	-11,87	867,649
30414	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'16,907665"	-48°18'49,710062"	22K	785701,664	8095818,182	8095783,2785	785553,3029	855,362	-11,87	867,232
30415	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'19,441838"	-48°18'49,704557"	22K	785700,745	8095740,234	8095705,3643	785553,4738	856,271	-11,87	868,141
30416	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'18,978284"	-48°18'49,702253"	22K	785701,011	8095754,491	8095719,6165	785553,5404	856,104	-11,87	867,974
30417	IBGE2329S	TOP MEIO-FIO	-17°12'12,437396"	-48°18'49,717742"	22K	785703,345	8095955,681	8095920,7186	785553,0614	852,138	-11,87	864,008
30418	IBGE2329S	TOP MEIO-FIO	-17°12'12,343957"	-48°18'49,715336"	22K	785703,456	8095958,554	8095923,5914	785553,1322	852,07	-11,87	863,94

30419	IBGE2329S	TOP ACESSO	-17°12'26,737976"	-48°18'49,630420"	22K	785699,822	8095515,79	8095481,0418	785555,6883	851,744	-11,87	863,614
30420	IBGE2329S	TOP MEIO-FIO	-17°12'12,765725"	-48°18'49,719395"	22K	785703,156	8095945,583	8095910,624	785553,0137	852,327	-11,87	864,197
30421	IBGE2329S	TOP MEIO-FIO	-17°12'12,117806"	-48°18'49,715523"	22K	785703,547	8095965,51	8095930,5445	785553,126	851,98	-11,87	863,85
30422	IBGE2329S	TOP MEIO-FIO	-17°12'11,553455"	-48°18'49,717447"	22K	785703,731	8095982,869	8095947,8957	785553,0673	851,768	-11,87	863,638
30423	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'11,322176"	-48°18'49,718317"	22K	785703,804	8095989,983	8095955,0065	785553,0408	851,706	-11,87	863,576
30424	IBGE2329S	TOP MEIO-FIO	-17°12'11,833987"	-48°18'49,716340"	22K	785703,644	8095974,24	8095939,2707	785553,1009	851,861	-11,87	863,731
30425	IBGE2329S	TOP MEIO-FIO	-17°12'11,615517"	-48°18'49,717160"	22K	785703,713	8095980,96	8095945,9876	785553,076	851,79	-11,87	863,66
30426	IBGE2329S	TOP ACESSO	-17°12'27,087402"	-48°18'49,434418"	22K	785705,467	8095504,962	8095470,2992	785561,4813	851,077	-11,87	862,947
30427	IBGE2329S	TOP ACESSO	-17°12'27,084800"	-48°18'49,383207"	22K	785706,982	8095505,021	8095470,3793	785562,9945	851,04	-11,87	862,91
30428	IBGE2329S	TOP ACESSO	-17°12'27,108564"	-48°18'49,519492"	22K	785702,943	8095504,346	8095469,6483	785558,9674	851,157	-11,87	863,027
30429	IBGE2329S	TOP ACESSO	-17°12'27,090876"	-48°18'49,473100"	22K	785704,322	8095504,871	8095470,1922	785560,3382	851,129	-11,87	862,999
30430	IBGE2329S	TOP ACESSO	-17°12'27,087029"	-48°18'49,355267"	22K	785707,807	8095504,941	8095470,3109	785563,8201	851,03	-11,87	862,9
30431	IBGE2329S	TOP ACESSO	-17°12'26,843950"	-48°18'49,548854"	22K	785702,188	8095512,497	8095477,7838	785558,0989	851,475	-11,87	863,345
30432	IBGE2329S	TOP ACESSO	-17°12'26,802689"	-48°18'49,594913"	22K	785700,844	8095513,785	8095479,0523	785556,7377	851,63	-11,87	863,5
30433	IBGE2329S	TOP ACESSO	-17°12'26,845071"	-48°18'49,259985"	22K	785710,727	8095512,344	8095477,7503	785566,6349	851,148	-11,87	863,018
30434	IBGE2329S	TOP ACESSO	-17°12'26,851150"	-48°18'49,520673"	22K	785703,018	8095512,264	8095477,5626	785558,9317	851,406	-11,87	863,276
30435	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'23,526157"	-48°18'49,692125"	22K	785699,369	8095614,604	8095579,7903	785553,8544	855,085	-11,87	866,955
30436	IBGE2329S	TOP SARJETA	-17°12'34,256401"	-48°18'49,666144"	22K	785695,556	8095284,554	8095249,8846	785554,657	837,986	-11,87	849,856
30437	IBGE2329S	TOP SARJETA	-17°12'33,557964"	-48°18'49,667572"	22K	785695,812	8095306,037	8095271,3583	785554,6126	839,512	-11,87	851,382
30438	IBGE2329S	TOP SARJETA	-17°12'35,530564"	-48°18'49,660122"	22K	785695,19	8095245,361	8095210,71	785554,8391	835,244	-11,87	847,114
30439	IBGE2329S	TOP SARJETA	-17°12'34,881841"	-48°18'49,661779"	22K	785695,418	8095265,315	8095230,6552	785554,7881	836,632	-11,87	848,502
30440	IBGE2329S	TOP SARJETA	-17°12'32,767550"	-48°18'49,668907"	22K	785696,11	8095330,349	8095295,6599	785554,5706	841,193	-11,87	853,063
30441	IBGE2329S	TOP SARJETA	-17°12'30,861628"	-48°18'49,673566"	22K	785696,786	8095388,973	8095354,2583	785554,4267	845,123	-11,87	856,993
30442	IBGE2329S	TOP ACESSO	-17°12'30,064962"	-48°18'49,513363"	22K	785701,862	8095413,411	8095378,7526	785559,1581	846,668	-11,87	858,538
30443	IBGE2329S	TOP SARJETA	-17°12'32,147305"	-48°18'49,667886"	22K	785696,405	8095349,426	8095314,7296	785554,5987	842,484	-11,87	854,354
30444	IBGE2329S	TOP SARJETA	-17°12'31,436227"	-48°18'49,672202"	22K	785696,581	8095371,299	8095336,592	785554,4689	843,967	-11,87	855,837
30445	IBGE2329S	TOP SARJETA	-17°12'38,967841"	-48°18'49,653604"	22K	785693,915	8095139,635	8095105,0294	785555,0429	828,072	-11,87	839,942
30446	IBGE2329S	TOP SARJETA	-17°12'38,643413"	-48°18'49,649394"	22K	785694,178	8095149,612	8095115,0041	785555,1663	828,702	-11,87	840,572
30447	IBGE2329S	TOP SARJETA	-17°12'38,179436"	-48°18'49,622775"	22K	785695,163	8095163,872	8095129,2694	785555,9513	829,575	-11,87	841,445
30448	IBGE2329S	TOP SARJETA	-17°12'38,594882"	-48°18'49,618466"	22K	785695,113	8095151,092	8095116,4963	785556,08	828,708	-11,87	840,578
30449	IBGE2329S	TOP SARJETA	-17°12'38,254536"	-48°18'49,654267"	22K	785694,2	8095161,575	8095126,9603	785555,021	829,459	-11,87	841,329
30450	IBGE2329S	TOP SARJETA	-17°12'36,487753"	-48°18'49,657933"	22K	785694,846	8095215,919	8095181,2808	785554,9069	833,195	-11,87	845,065
30451	IBGE2329S	TOP SARJETA	-17°12'35,995128"	-48°18'49,660144"	22K	785694,991	8095231,072	8095196,4267	785554,84	834,279	-11,87	846,149
30452	IBGE2329S	TOP SARJETA	-17°12'37,670649"	-48°18'49,653973"	22K	785694,458	8095179,534	8095144,9121	785555,0278	830,675	-11,87	842,545
30453	IBGE2329S	TOP SARJETA	-17°12'37,034955"	-48°18'49,657370"	22K	785694,629	8095199,088	8095164,4568	785554,9253	831,997	-11,87	843,867
30454	IBGE2329S	TOP ACESSO	-17°12'29,154323"	-48°18'49,551581"	22K	785701,121	8095441,436	8095406,7505	785558,0258	848,065	-11,87	859,935
30455	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'30,181415"	-48°18'49,676253"	22K	785696,997	8095409,896	8095375,1717	785554,3451	846,481	-11,87	858,351
30456	IBGE2329S	TOP ACESSO	-17°12'29,417877"	-48°18'49,311219"	22K	785708,114	8095433,231	8095398,6481	785565,1293	847,27	-11,87	859,14
30457	IBGE2329S	TOP ACESSO	-17°12'29,257272"	-48°18'49,477230"	22K	785703,275	8095438,239	8095403,5855	785560,2232	847,753	-11,87	859,623
30458	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'27,899142"	-48°18'49,683944"	22K	785697,744	8095480,097	8095445,3411	785554,1104	850,365	-11,87	862,235
30459	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,088330"	-48°18'49,687461"	22K	785698,84	8095566,553	8095531,7607	785553,9974	853,783	-11,87	865,653
30460	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,385769"	-48°18'49,691653"	22K	785699,016	8095588,164	8095553,3612	785553,8712	854,412	-11,87	866,282
30461	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'27,265673"	-48°18'49,683587"	22K	785698,025	8095499,581	8095464,8174	785554,1189	851,252	-11,87	863,122
30462	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,031276"	-48°18'49,689912"	22K	785698,365	8095537,551	8095502,7694	785553,928	852,877	-11,87	864,747
30463	IBGE2329S	TOP ACESSO	-17°12'30,054327"	-48°18'49,576470"	22K	785700,001	8095413,764	8095379,0794	785557,2932	846,637	-11,87	858,507
30464	IBGE2329S	TOP ACESSO	-17°12'30,098803"	-48°18'49,632421"	22K	785698,328	8095412,419	8095377,7118	785555,64	846,705	-11,87	858,575
30465	IBGE2329S	TOP ACESSO	-17°12'30,054686"	-48°18'49,535094"	22K	785701,224	8095413,736	8095379,0685	785558,5159	846,605	-11,87	858,475
30466	IBGE2329S	TOP ACESSO	-17°12'30,051006"	-48°18'49,554158"	22K	785700,662	8095413,857	8095379,1816	785557,9526	846,62	-11,87	858,49
30467	IBGE2329S	TOP ACESSO	-17°12'30,130055"	-48°18'49,664749"	22K	785697,359	8095411,471	8095376,7508	785554,6849	846,479	-11,87	858,349
30468	IBGE2329S	TOP ACESSO	-17°12'29,670582"	-48°18'49,122702"	22K	785713,579	8095425,381	8095390,8792	785570,7008	846,856	-11,87	858,726
30469	IBGE2329S	TOP ACESSO	-17°12'29,516459"	-48°18'49,216533"	22K	785710,871	8095430,16	8095395,6175	785567,9276	847,131	-11,87	859,001
30470	IBGE2329S	TOP ACESSO	-17°12'30,248411"	-48°18'49,010099"	22K	785716,661	8095407,562	8095373,114	785574,03	846,374	-11,87	858,244
30471	IBGE2329S	TOP ACESSO	-17°12'29,816508"	-48°18'49,077329"	22K	785714,858	8095420,874	8095386,3928	785572,042	846,738	-11,87	858,608

30472	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'11,037415"	-48°18'49,726521"	22K	785703,683	8095998,745	8095963,7615	785552,7975	851,658	-11,87	863,528
30473	IBGE2329S	TOP ACESSO	-17°11'35,027947"	-48°18'47,881946"	22K	785773,581	8097105,562	8097070,8918	785607,1917	875,536	-11,85	887,386
30474	IBGE2329S	TOP ACESSO	-17°11'34,943080"	-48°18'47,798270"	22K	785776,091	8097108,138	8097073,5013	785609,6642	875,389	-11,85	887,239
30475	IBGE2329S	TOP ACESSO	-17°11'35,155398"	-48°18'47,979788"	22K	785770,634	8097101,682	8097066,9729	785604,3006	875,702	-11,85	887,552
30476	IBGE2329S	TOP ACESSO	-17°11'35,102183"	-48°18'47,943687"	22K	785771,724	8097103,304	8097068,6092	785605,3673	875,64	-11,85	887,49
30477	IBGE2329S	TOP ACESSO	-17°11'34,911818"	-48°18'47,757861"	22K	785777,299	8097109,083	8097074,4626	785610,8583	875,401	-11,85	887,251
30478	IBGE2329S	TOP ACESSO	-17°11'34,616586"	-48°18'47,517230"	22K	785784,539	8097118,065	8097083,5403	785617,9685	875,314	-11,85	887,164
30479	IBGE2329S	TOP ACESSO	-17°11'34,650498"	-48°18'47,722159"	22K	785778,466	8097117,106	8097082,4971	785611,9126	875,415	-11,85	887,265
30480	IBGE2329S	TOP ACESSO	-17°11'34,889723"	-48°18'47,719823"	22K	785778,433	8097109,747	8097075,142	785611,9823	875,34	-11,85	887,19
30481	IBGE2329S	TOP ACESSO	-17°11'34,828722"	-48°18'47,602147"	22K	785781,938	8097111,575	8097077,0179	785615,4597	875,249	-11,85	887,099
30482	IBGE2329S	TOP ACESSO	-17°12'02,715740"	-48°18'49,663554"	22K	785709,096	8096254,676	8096219,6149	785554,6312	859,409	-11,86	871,269
30483	IBGE2329S	TOP ACESSO	-17°12'02,705934"	-48°18'49,674317"	22K	785708,782	8096254,982	8096219,9163	785554,3131	859,451	-11,86	871,311
30484	IBGE2329S	TOP ACESSO	-17°12'02,769593"	-48°18'49,510965"	22K	785713,584	8096252,957	8096217,9596	785559,1405	859,11	-11,86	870,97
30485	IBGE2329S	TOP ACESSO	-17°12'02,727150"	-48°18'49,636599"	22K	785709,888	8096254,314	8096219,2642	785555,4277	859,355	-11,86	871,215
30486	IBGE2329S	TOP ACESSO	-17°12'02,636483"	-48°18'49,686043"	22K	785708,465	8096257,123	8096222,0516	785553,9663	859,591	-11,86	871,451
30487	IBGE2329S	TOP ACESSO	-17°11'35,290297"	-48°18'48,046100"	22K	785768,616	8097097,56	8097062,8252	785602,3414	875,855	-11,85	887,705
30488	IBGE2329S	TOP ACESSO	-17°11'35,231069"	-48°18'48,024799"	22K	785769,271	8097099,373	8097064,6463	785602,9707	875,838	-11,85	887,688
30489	IBGE2329S	TOP ACESSO	-17°12'02,487459"	-48°18'49,708862"	22K	785707,854	8096261,716	8096226,6333	785553,2915	859,879	-11,86	871,739
30490	IBGE2329S	TOP ACESSO	-17°11'35,352139"	-48°18'48,065942"	22K	785768,003	8097095,666	8097060,9238	785601,7552	875,904	-11,85	887,754
30491	IBGE2329S	TOP ACESSO	-17°11'12,236547"	-48°18'44,443239"	22K	785884,969	8097805,166	8097771,6314	785708,7442	866,372	-11,85	878,222
30492	IBGE2329S	TOP ACESSO	-17°11'12,079465"	-48°18'44,207929"	22K	785891,993	8097809,901	8097776,4616	785715,6979	866,254	-11,85	878,104
30493	IBGE2329S	TOP ACESSO	-17°11'12,367479"	-48°18'44,604582"	22K	785880,143	8097801,205	8097767,6054	785703,9764	866,607	-11,85	878,457
30494	IBGE2329S	TOP ACESSO	-17°11'12,311743"	-48°18'44,540412"	22K	785882,064	8097802,893	8097769,3192	785705,8727	866,468	-11,85	878,318
30495	IBGE2329S	TOP ACESSO	-17°11'12,006511"	-48°18'44,076461"	22K	785895,911	8097812,091	8097778,705	785719,583	866,247	-11,85	878,097
30496	IBGE2329S	TOP ACESSO	-17°11'11,867456"	-48°18'44,091050"	22K	785895,539	8097816,374	8097782,9802	785719,1514	866,106	-11,85	877,956
30497	IBGE2329S	TOP ACESSO	-17°11'11,875192"	-48°18'44,168868"	22K	785893,235	8097816,168	8097782,7422	785716,8517	866,075	-11,85	877,925
30498	IBGE2329S	TOP ACESSO	-17°11'11,813639"	-48°18'43,870823"	22K	785902,073	8097817,939	8097784,6355	785725,6597	866,198	-11,85	878,048
30499	IBGE2329S	TOP ACESSO	-17°11'11,831955"	-48°18'43,932693"	22K	785900,236	8097817,401	8097784,0722	785723,8313	866,158	-11,85	878,008
30500	IBGE2329S	TOP ACESSO	-17°11'34,640144"	-48°18'47,864880"	22K	785774,251	8097117,483	8097082,815	785607,6948	875,472	-11,85	887,322
30501	IBGE2329S	TOP ACESSO	-17°11'34,614879"	-48°18'47,906104"	22K	785773,043	8097118,277	8097083,5916	785606,4764	875,48	-11,85	887,33
30502	IBGE2329S	TOP ACESSO	-17°11'34,656254"	-48°18'47,807652"	22K	785775,936	8097116,964	8097082,3198	785609,386	875,415	-11,85	887,265
30503	IBGE2329S	TOP ACESSO	-17°11'34,653364"	-48°18'47,834686"	22K	785775,138	8097117,064	8097082,4086	785608,5871	875,426	-11,85	887,276
30504	IBGE2329S	TOP ACESSO	-17°11'34,593880"	-48°18'47,925924"	22K	785772,466	8097118,931	8097084,2372	785605,8907	875,522	-11,85	887,372
30505	IBGE2329S	TOP ACESSO	-17°11'12,535985"	-48°18'44,694557"	22K	785877,411	8097796,059	8097762,4243	785701,3179	866,885	-11,85	878,735
30506	IBGE2329S	TOP ACESSO	-17°11'12,492923"	-48°18'44,671367"	22K	785878,115	8097797,374	8097763,7484	785702,0031	866,725	-11,85	878,575
30507	IBGE2329S	TOP ACESSO	-17°11'34,548290"	-48°18'47,952120"	22K	785771,711	8097120,344	8097085,6388	785605,1164	875,519	-11,85	887,369
30508	IBGE2329S	TOP ACESSO	-17°11'12,554013"	-48°18'44,703057"	22K	785877,152	8097795,508	8097761,8701	785701,0668	866,948	-11,85	878,798
30509	IBGE2329S	TOP ACESSO	-17°12'02,795424"	-48°18'49,429308"	22K	785715,987	8096252,129	8096217,1657	785561,5536	859,006	-11,86	870,866
30510	IBGE2329S	TOP MEIO-FIO	-17°12'09,778064"	-48°18'49,721802"	22K	785704,36	8096037,478	8096002,4808	785552,9328	851,742	-11,87	863,612
30511	IBGE2329S	TOP MEIO-FIO	-17°12'09,653048"	-48°18'49,726144"	22K	785704,285	8096041,325	8096006,3244	785552,8041	851,83	-11,86	863,69
30512	IBGE2329S	TOP DESC D'ÁGUA	-17°12'09,784974"	-48°18'49,718184"	22K	785704,464	8096037,264	8096002,2684	785553,0397	851,672	-11,87	863,542
30513	IBGE2329S	TOP DESC D'ÁGUA	-17°12'09,782569"	-48°18'49,720756"	22K	785704,389	8096037,339	8096002,3423	785552,9637	851,712	-11,87	863,582
30514	IBGE2329S	TOP MEIO-FIO	-17°12'09,374111"	-48°18'49,724894"	22K	785704,441	8096049,904	8096014,9005	785552,8401	851,88	-11,86	863,74
30515	IBGE2329S	TOP MEIO-FIO	-17°12'08,450421"	-48°18'49,725578"	22K	785704,815	8096078,315	8096043,2997	785552,8169	852,267	-11,86	864,127
30516	IBGE2329S	TOP MEIO-FIO	-17°12'08,274126"	-48°18'49,726906"	22K	785704,851	8096083,738	8096048,72	785552,7771	852,386	-11,86	864,246
30517	IBGE2329S	TOP MEIO-FIO	-17°12'08,898356"	-48°18'49,724388"	22K	785704,659	8096064,537	8096029,5278	785552,8535	852,046	-11,86	863,906
30518	IBGE2329S	TOP MEIO-FIO	-17°12'08,789819"	-48°18'49,725955"	22K	785704,659	8096067,876	8096032,8648	785552,8069	852,068	-11,86	863,928
30519	IBGE2329S	TOP MEIO-FIO	-17°12'10,490216"	-48°18'49,719977"	22K	785704,11	8096015,573	8095980,5854	785552,9891	851,654	-11,87	863,524
30520	IBGE2329S	TOP MEIO-FIO	-17°12'10,254677"	-48°18'49,720773"	22K	785704,187	8096022,818	8095987,8272	785552,9648	851,676	-11,87	863,546
30521	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'10,753115"	-48°18'49,722913"	22K	785703,911	8096007,488	8095972,503	785552,9032	851,646	-11,87	863,516
30522	IBGE2329S	TOP MEIO-FIO	-17°12'10,542467"	-48°18'49,720339"	22K	785704,077	8096013,966	8095978,9789	785552,9785	851,649	-11,87	863,519
30523	IBGE2329S	TOP MEIO-FIO	-17°12'09,984939"	-48°18'49,721894"	22K	785704,269	8096031,115	8095996,1203	785552,9308	851,714	-11,87	863,584
30524	IBGE2329S	TOP DESC D'ÁGUA	-17°12'09,785362"	-48°18'49,698526"	22K	785705,045	8096037,244	8096002,2565	785553,6207	851,49	-11,87	863,36

30525	IBGE2329S	TOP_DESC_D'ÁGUA	-17°12'09,785979"	-48°18'49,710694"	22K	785704,685	8096037,23	8096002,2375	785553,2611	851,596	-11,87	863,466
30526	IBGE2329S	TOP_DESC_D'ÁGUA	-17°12'09,781739"	-48°18'49,697495"	22K	785705,077	8096037,355	8096002,3679	785553,6511	851,596	-11,87	863,466
30527	IBGE2329S	TOP_DESC_D'ÁGUA	-17°12'09,781613"	-48°18'49,717286"	22K	785704,492	8096037,367	8096002,3717	785553,0663	851,851	-11,87	863,721
30528	IBGE2329S	TOP_ACESSO	-17°12'03,197500"	-48°18'49,741334"	22K	785706,591	8096239,89	8096204,8027	785552,3342	858,721	-11,86	870,581
30529	IBGE2329S	TOP_ACESSO	-17°12'03,093867"	-48°18'49,654713"	22K	785709,196	8096243,042	8096207,9893	785554,8936	858,748	-11,86	870,608
30530	IBGE2329S	TOP_MEIO-FIO	-17°12'05,652137"	-48°18'49,732420"	22K	785705,807	8096164,387	8096129,334	785552,6057	854,799	-11,86	866,659
30531	IBGE2329S	TOP_MEIO-FIO	-17°12'05,452245"	-48°18'49,731855"	22K	785705,909	8096170,535	8096135,4798	785552,6217	855,089	-11,86	866,949
30532	IBGE2329S	TOP_ACESSO	-17°12'03,066924"	-48°18'49,611534"	22K	785710,484	8096243,853	8096208,8178	785556,1695	858,736	-11,86	870,596
30533	IBGE2329S	TOP_ACESSO	-17°12'02,819952"	-48°18'49,308431"	22K	785719,55	8096251,325	8096216,412	785565,1257	858,938	-11,86	870,798
30534	IBGE2329S	TOP_ACESSO	-17°12'02,808075"	-48°18'49,383257"	22K	785717,343	8096251,721	8096216,7769	785562,9145	859,009	-11,86	870,869
30535	IBGE2329S	TOP_ACESSO	-17°12'03,047091"	-48°18'49,543221"	22K	785712,512	8096244,435	8096209,4278	785558,1882	858,786	-11,86	870,646
30536	IBGE2329S	TOP_ACESSO	-17°12'02,826035"	-48°18'49,259938"	22K	785720,981	8096251,118	8096216,2251	785566,5588	858,912	-11,86	870,772
30537	IBGE2329S	TOP_MEIO-FIO	-17°12'07,816186"	-48°18'49,728713"	22K	785704,993	8096097,824	8096062,7995	785552,7222	852,682	-11,86	864,542
30538	IBGE2329S	TOP_MEIO-FIO	-17°12'07,713649"	-48°18'49,726743"	22K	785705,095	8096100,977	8096065,952	785552,7801	852,715	-11,86	864,575
30539	IBGE2329S	TOP_MEIO-FIO	-17°12'08,063131"	-48°18'49,727482"	22K	785704,924	8096090,228	8096055,2071	785552,7594	852,525	-11,86	864,385
30540	IBGE2329S	TOP_MEIO-FIO	-17°12'07,964120"	-48°18'49,726645"	22K	785704,991	8096093,273	8096058,2512	785552,7838	852,564	-11,86	864,424
30541	IBGE2329S	TOP_MEIO-FIO	-17°12'07,419072"	-48°18'49,727850"	22K	785705,188	8096110,038	8096075,0089	785552,7464	852,96	-11,86	864,82
30542	IBGE2329S	TOP_MEIO-FIO	-17°12'06,195040"	-48°18'49,731314"	22K	785705,608	8096147,688	8096112,6422	785552,6401	854,164	-11,86	866,024
30543	IBGE2329S	TOP_MEIO-FIO	-17°12'05,870881"	-48°18'49,732678"	22K	785705,706	8096157,659	8096122,6086	785552,5987	854,518	-11,86	866,378
30544	IBGE2329S	TOP_MEIO-FIO	-17°12'07,078716"	-48°18'49,728806"	22K	785705,305	8096120,507	8096085,4733	785552,7171	853,271	-11,86	865,131
30545	IBGE2329S	TOP_MEIO-FIO	-17°12'06,725906"	-48°18'49,729536"	22K	785705,434	8096131,359	8096096,3206	785552,6944	853,618	-11,86	865,478
30546	IBGE2329S	TOP_SARJETA	-17°12'37,848660"	-48°18'49,620381"	22K	785695,375	8095174,045	8095139,4392	785556,021	830,222	-11,87	842,092
30547	IBGE2329S	TOP_SARJETA	-17°12'57,892800"	-48°18'49,572005"	22K	785688,245	8094557,51	8094523,1736	785557,5155	837,672	-11,88	849,552
30548	IBGE2329S	TOP_SARJETA	-17°12'58,611284"	-48°18'49,569675"	22K	785688,007	8094535,41	8094501,0835	785557,5867	838,22	-11,88	850,1
30549	IBGE2329S	TOP_SARJETA	-17°12'56,300014"	-48°18'49,577564"	22K	785688,761	8094606,503	8094572,1445	785557,3461	836,301	-11,88	848,181
30550	IBGE2329S	TOP_SARJETA	-17°12'57,127375"	-48°18'49,577280"	22K	785688,416	8094581,055	8094546,7069	785557,3571	837,032	-11,88	848,912
30551	IBGE2329S	TOP_SARJETA	-17°12'58,779868"	-48°18'49,597178"	22K	785687,122	8094530,236	8094495,9003	785556,7746	838,421	-11,88	850,301
30552	IBGE2329S	TOP_SARJETA	-17°12'57,260454"	-48°18'49,602150"	22K	785687,624	8094576,972	8094542,6153	785556,6227	837,213	-11,88	849,093
30553	IBGE2329S	TOP_SARJETA	-17°12'56,686004"	-48°18'49,602467"	22K	785687,86	8094594,641	8094560,277	785556,6115	836,69	-11,88	848,57
30554	IBGE2329S	TOP_SARJETA	-17°12'58,662855"	-48°18'49,597042"	22K	785687,176	8094533,835	8094499,4979	785556,7782	838,308	-11,88	850,188
30555	IBGE2329S	TOP_SARJETA	-17°12'57,730938"	-48°18'49,599987"	22K	785687,487	8094562,5	8094528,15	785556,6882	837,615	-11,88	849,495
30556	IBGE2329S	TOP_SARJETA	-17°12'50,240820"	-48°18'49,597180"	22K	785690,769	8094792,879	8094758,437	785556,7468	828,551	-11,88	840,431
30557	IBGE2329S	TOP_SARJETA	-17°12'51,599246"	-48°18'49,590612"	22K	785690,383	8094751,094	8094716,6717	785556,9453	830,368	-11,88	842,248
30558	IBGE2329S	TOP_SARJETA	-17°12'49,451736"	-48°18'49,595827"	22K	785691,146	8094817,149	8094782,6978	785556,7842	827,406	-11,88	839,286
30559	IBGE2329S	TOP_SARJETA	-17°12'49,636269"	-48°18'49,595461"	22K	785691,078	8094811,473	8094777,0242	785556,7956	827,693	-11,88	839,573
30560	IBGE2329S	TOP_SARJETA	-17°12'52,544699"	-48°18'49,588488"	22K	785690,042	8094722,013	8094687,6033	785557,0111	831,706	-11,88	843,586
30561	IBGE2329S	TOP_SARJETA	-17°12'54,050006"	-48°18'49,583721"	22K	785689,54	8094675,711	8094641,322	785557,1569	833,767	-11,88	845,647
30562	IBGE2329S	TOP_SARJETA	-17°12'54,963663"	-48°18'49,579248"	22K	785689,282	8094647,607	8094613,2312	785557,292	834,913	-11,88	846,793
30563	IBGE2329S	TOP_SARJETA	-17°12'52,966526"	-48°18'49,587264"	22K	785689,898	8094709,038	8094674,634	785557,0486	832,313	-11,88	844,193
30564	IBGE2329S	TOP_SARJETA	-17°12'53,556821"	-48°18'49,582930"	22K	785689,774	8094690,88	8094656,4852	785557,1786	833,15	-11,88	845,03
30565	IBGE2329S	TOP_SARJETA	-17°12'50,467584"	-48°18'49,618531"	22K	785690,041	8094785,913	8094751,465	785556,1166	828,837	-11,88	840,717
30566	IBGE2329S	TOP_SARJETA	-17°12'50,182526"	-48°18'49,619097"	22K	785690,146	8094794,681	8094760,2293	785556,099	828,422	-11,88	840,302
30567	IBGE2329S	TOP_SARJETA	-17°12'51,143306"	-48°18'49,618037"	22K	785689,767	8094765,129	8094730,6896	785556,1334	829,783	-11,88	841,663
30568	IBGE2329S	TOP_SARJETA	-17°12'50,972107"	-48°18'49,618718"	22K	785689,82	8094770,395	8094735,9532	785556,1127	829,538	-11,88	841,418
30569	IBGE2329S	TOP_SARJETA	-17°12'49,865046"	-48°18'49,619083"	22K	785690,282	8094804,446	8094769,9903	785556,0984	828,006	-11,88	839,886
30570	IBGE2329S	TOP_SARJETA	-17°12'48,702267"	-48°18'49,624922"	22K	785690,606	8094840,213	8094805,7404	785555,9221	826,411	-11,88	838,291
30571	IBGE2329S	TOP_SARJETA	-17°12'48,182467"	-48°18'49,625056"	22K	785690,824	8094856,201	8094821,7219	785555,9164	825,679	-11,88	837,559
30572	IBGE2329S	TOP_SARJETA	-17°12'49,375113"	-48°18'49,620783"	22K	785690,441	8094819,516	8094785,0535	785556,0465	827,327	-11,88	839,207
30573	IBGE2329S	TOP_SARJETA	-17°12'49,038224"	-48°18'49,620846"	22K	785690,583	8094829,878	8094795,4113	785556,0436	826,852	-11,88	838,732
30574	IBGE2329S	TOP_SARJETA	-17°12'54,832552"	-48°18'49,606784"	22K	785688,524	8094651,651	8094617,2622	785556,4779	834,77	-11,88	846,65
30575	IBGE2329S	TOP_SARJETA	-17°12'54,349962"	-48°18'49,605672"	22K	785688,763	8094666,494	8094632,0996	785556,5092	834,168	-11,88	846,048
30576	IBGE2329S	TOP_SARJETA	-17°12'56,455494"	-48°18'49,604952"	22K	785687,885	8094601,732	8094567,3641	785556,5373	836,487	-11,88	848,367
30577	IBGE2329S	TOP_SARJETA	-17°12'55,480429"	-48°18'49,607538"	22K	785688,225	8094631,724	8094597,3429	785556,4577	835,49	-11,88	847,37

30578	IBGE2329S	TOP SARJETA	-17°12'53,771118"	-48°18'49,605612"	22K	785689,012	8094684,298	8094649,8965	785556,5091	833,459	-11,88	845,339
30579	IBGE2329S	TOP SARJETA	-17°12'52,016636"	-48°18'49,615061"	22K	785689,482	8094738,266	8094703,8387	785556,2242	831,023	-11,88	842,903
30580	IBGE2329S	TOP SARJETA	-17°12'51,621569"	-48°18'49,616473"	22K	785689,609	8094750,418	8094715,9852	785556,1812	830,451	-11,88	842,331
30581	IBGE2329S	TOP SARJETA	-17°12'53,037495"	-48°18'49,608803"	22K	785689,231	8094706,864	8094672,452	785556,4124	832,426	-11,88	844,306
30582	IBGE2329S	TOP SARJETA	-17°12'52,552196"	-48°18'49,614258"	22K	785689,277	8094721,793	8094687,3727	785556,2496	831,766	-11,88	843,646
30583	IBGE2329S	TOP SARJETA	-17°12'49,156132"	-48°18'49,597932"	22K	785691,21	8094826,242	8094791,7862	785556,721	826,968	-11,88	838,848
30584	IBGE2329S	TOP SARJETA	-17°12'53,285615"	-48°18'49,590942"	22K	785689,653	8094699,225	8094664,8235	785556,941	832,572	-11,88	844,452
30585	IBGE2329S	TOP SARJETA	-17°12'52,864682"	-48°18'49,593370"	22K	785689,761	8094712,173	8094677,7653	785556,8679	832	-11,88	843,88
30586	IBGE2329S	TOP SARJETA	-17°12'53,690319"	-48°18'49,588072"	22K	785689,565	8094686,776	8094652,3807	785557,0271	833,154	-11,88	845,034
30587	IBGE2329S	TOP SARJETA	-17°12'53,446500"	-48°18'49,589666"	22K	785689,622	8094694,276	8094659,877	785556,9792	832,828	-11,88	844,708
30588	IBGE2329S	TOP SARJETA	-17°12'52,283405"	-48°18'49,593684"	22K	785690	8094730,052	8094695,6369	785556,8567	831,188	-11,88	843,068
30589	IBGE2329S	TOP SARJETA	-17°12'50,980520"	-48°18'49,598671"	22K	785690,409	8094770,128	8094735,6946	785556,7051	829,367	-11,88	841,247
30590	IBGE2329S	TOP SARJETA	-17°12'50,794434"	-48°18'49,599601"	22K	785690,461	8094775,852	8094741,4159	785556,6771	829,115	-11,88	840,995
30591	IBGE2329S	TOP SARJETA	-17°12'51,949395"	-48°18'49,595059"	22K	785690,102	8094740,326	8094705,9062	785556,815	830,737	-11,88	842,617
30592	IBGE2329S	TOP SARJETA	-17°12'51,626296"	-48°18'49,595498"	22K	785690,227	8094750,264	8094715,84	785556,801	830,264	-11,88	842,144
30593	IBGE2329S	TOP SARJETA	-17°12'55,824993"	-48°18'49,585781"	22K	785688,721	8094621,117	8094586,7492	785557,1017	835,632	-11,88	847,512
30594	IBGE2329S	TOP SARJETA	-17°12'55,506350"	-48°18'49,586257"	22K	785688,843	8094630,918	8094596,5461	785557,0866	835,301	-11,88	847,181
30595	IBGE2329S	TOP SARJETA	-17°12'56,459062"	-48°18'49,584806"	22K	785688,479	8094601,614	8094567,2545	785557,1326	836,325	-11,88	848,205
30596	IBGE2329S	TOP SARJETA	-17°12'56,162035"	-48°18'49,585038"	22K	785688,599	8094610,75	8094576,3867	785557,1248	836,01	-11,88	847,89
30597	IBGE2329S	TOP SARJETA	-17°12'55,195476"	-48°18'49,584288"	22K	785689,034	8094640,479	8094606,104	785557,1438	834,985	-11,88	846,865
30598	IBGE2329S	TOP SARJETA	-17°12'54,133895"	-48°18'49,586771"	22K	785689,414	8094673,132	8094638,7428	785557,067	833,704	-11,88	845,584
30599	IBGE2329S	TOP SARJETA	-17°12'53,944615"	-48°18'49,587138"	22K	785689,484	8094678,954	8094644,5623	785557,0555	833,503	-11,88	845,383
30600	IBGE2329S	TOP SARJETA	-17°12'54,677734"	-48°18'49,585104"	22K	785689,231	8094656,404	8094622,0222	785557,118	834,38	-11,88	846,26
30601	IBGE2329S	TOP SARJETA	-17°12'54,437635"	-48°18'49,585292"	22K	785689,328	8094663,789	8094629,4042	785557,1117	834,09	-11,88	845,97
30602	IBGE2329S	TOP SARJETA	-17°12'47,092670"	-48°18'49,593779"	22K	785692,214	8094889,708	8094855,2283	785556,8371	824,408	-11,88	836,288
30603	IBGE2329S	TOP SARJETA	-17°12'47,370849"	-48°18'49,594225"	22K	785692,082	8094881,152	8094846,6756	785556,8248	824,697	-11,88	836,577
30604	IBGE2329S	TOP SARJETA	-17°12'46,781661"	-48°18'49,593806"	22K	785692,346	8094899,274	8094864,7904	785556,8352	824,065	-11,88	835,945
30605	IBGE2329S	TOP SARJETA	-17°12'46,798034"	-48°18'49,595261"	22K	785692,296	8094898,771	8094864,287	785556,7923	824,113	-11,88	835,993
30606	IBGE2329S	TOP SARJETA	-17°12'47,611787"	-48°18'49,593620"	22K	785691,997	8094873,741	8094839,2678	785556,8434	824,945	-11,88	836,825
30607	IBGE2329S	TOP SARJETA	-17°12'48,542724"	-48°18'49,600028"	22K	785691,41	8094845,11	8094810,6457	785556,6571	826,131	-11,88	838,011
30608	IBGE2329S	TOP SARJETA	-17°12'48,856794"	-48°18'49,600362"	22K	785691,266	8094835,45	8094800,9895	785556,6483	826,549	-11,88	838,429
30609	IBGE2329S	TOP SARJETA	-17°12'48,020591"	-48°18'49,593431"	22K	785691,828	8094861,167	8094826,699	785556,8504	825,44	-11,88	837,32
30610	IBGE2329S	TOP SARJETA	-17°12'48,302632"	-48°18'49,600723"	22K	785691,492	8094852,495	8094818,0275	785556,6358	825,805	-11,88	837,685
30611	IBGE2329S	TOP SARJETA	-17°12'49,467945"	-48°18'49,602054"	22K	785690,955	8094816,653	8094782,1994	785556,6003	827,268	-11,88	839,148
30612	IBGE2329S	TOP SARJETA	-17°12'49,042577"	-48°18'49,603497"	22K	785691,094	8094829,737	8094795,2775	785556,5562	826,649	-11,88	838,529
30613	IBGE2329S	TOP SARJETA	-17°12'50,152644"	-48°18'49,601769"	22K	785690,671	8094795,593	8094761,148	785556,6109	828,202	-11,88	840,082
30614	IBGE2329S	TOP SARJETA	-17°12'49,863227"	-48°18'49,602128"	22K	785690,784	8094804,495	8094770,0463	785556,5994	827,821	-11,88	839,701
30615	IBGE2329S	TOP SARJETA	-17°12'48,531661"	-48°18'49,604248"	22K	785691,29	8094845,452	8094810,9859	785556,5324	825,967	-11,88	837,847
30616	IBGE2329S	TOP SARJETA	-17°12'47,632823"	-48°18'49,600961"	22K	785691,771	8094873,097	8094838,621	785556,6266	824,76	-11,88	836,64
30617	IBGE2329S	TOP SARJETA	-17°12'47,135557"	-48°18'49,601380"	22K	785691,971	8094888,392	8094853,9097	785556,6126	824,267	-11,88	836,147
30618	IBGE2329S	TOP SARJETA	-17°12'48,182506"	-48°18'49,606044"	22K	785691,386	8094856,192	8094821,7208	785556,4782	825,51	-11,88	837,39
30619	IBGE2329S	TOP SARJETA	-17°12'48,022046"	-48°18'49,600176"	22K	785691,628	8094861,125	8094826,6542	785556,6511	825,239	-11,88	837,119
30620	IBGE2329S	TOP SARJETA	-17°12'47,569478"	-48°18'49,626910"	22K	785691,031	8094875,056	8094840,5685	785555,8596	824,924	-11,88	836,804
30621	IBGE2329S	TOP SARJETA	-17°12'35,972157"	-48°18'49,632026"	22K	785695,832	8095231,767	8095197,1331	785555,6708	834,099	-11,87	845,969
30622	IBGE2329S	TOP SARJETA	-17°12'35,600374"	-48°18'49,638749"	22K	785695,792	8095243,205	8095208,5637	785555,4709	834,874	-11,87	846,744
30623	IBGE2329S	TOP SARJETA	-17°12'36,816950"	-48°18'49,629634"	22K	785695,542	8095205,782	8095171,1596	785555,7442	832,231	-11,87	844,101
30624	IBGE2329S	TOP SARJETA	-17°12'36,339902"	-48°18'49,629725"	22K	785695,743	8095220,455	8095185,8266	785555,74	833,245	-11,87	845,115
30625	IBGE2329S	TOP SARJETA	-17°12'34,890755"	-48°18'49,640305"	22K	785696,049	8095265,032	8095230,3812	785555,4226	836,41	-11,87	848,28
30626	IBGE2329S	TOP SARJETA	-17°12'33,980792"	-48°18'49,643908"	22K	785696,331	8095293,022	8095258,3584	785555,3132	838,372	-11,87	850,242
30627	IBGE2329S	TOP SARJETA	-17°12'33,598827"	-48°18'49,645298"	22K	785696,453	8095304,771	8095270,1021	785555,2709	839,199	-11,87	851,069
30628	IBGE2329S	TOP SARJETA	-17°12'34,796510"	-48°18'49,640787"	22K	785696,075	8095267,931	8095233,2788	785555,4081	836,614	-11,87	848,484
30629	IBGE2329S	TOP SARJETA	-17°12'34,345350"	-48°18'49,646390"	22K	785696,102	8095281,81	8095247,1499	785555,2411	837,623	-11,87	849,493
30630	IBGE2329S	TOP MEIO-FIO	-17°12'39,323006"	-48°18'49,646546"	22K	785693,972	8095128,708	8095094,1098	785555,2526	827,433	-11,87	839,303

30631	IBGE2329S	TOP SARJETA	-17°12'38,963364"	-48°18'49,622615"	22K	785694,833	8095139,76	8095105,1672	785555,9586	827,785	-11,87	839,655
30632	IBGE2329S	TOP MEIO-FIO	-17°12'39,943033"	-48°18'49,645844"	22K	785693,728	8095109,637	8095075,0468	785555,2754	826,405	-11,88	838,285
30633	IBGE2329S	TOP MEIO-FIO	-17°12'39,646621"	-48°18'49,645897"	22K	785693,853	8095118,754	8095084,1601	785555,2728	826,9	-11,87	838,77
30634	IBGE2329S	TOP SARJETA	-17°12'38,608179"	-48°18'49,623314"	22K	785694,964	8095150,685	8095116,0875	785555,9368	828,471	-11,87	840,341
30635	IBGE2329S	TOP SARJETA	-17°12'37,548676"	-48°18'49,625594"	22K	785695,349	8095183,274	8095148,6624	785555,866	830,657	-11,87	842,527
30636	IBGE2329S	TOP SARJETA	-17°12'37,133165"	-48°18'49,627469"	22K	785695,471	8095196,055	8095161,4374	785555,8092	831,527	-11,87	843,397
30637	IBGE2329S	TOP SARJETA	-17°12'38,000729"	-48°18'49,626067"	22K	785695,142	8095169,37	8095134,7638	785555,8535	829,7	-11,87	841,57
30638	IBGE2329S	TOP SARJETA	-17°12'37,780469"	-48°18'49,624276"	22K	785695,289	8095176,144	8095141,5358	785555,9057	830,166	-11,87	842,036
30639	IBGE2329S	TOP SARJETA	-17°12'34,621109"	-48°18'49,636081"	22K	785696,289	8095273,324	8095238,6716	785555,5466	837,143	-11,87	849,013
30640	IBGE2329S	TOP SARJETA	-17°12'34,794949"	-48°18'49,635904"	22K	785696,22	8095267,977	8095233,3268	785555,5524	836,789	-11,87	848,659
30641	IBGE2329S	TOP SARJETA	-17°12'33,499218"	-48°18'49,640986"	22K	785696,623	8095307,833	8095273,1646	785555,398	839,616	-11,87	851,486
30642	IBGE2329S	TOP SARJETA	-17°12'34,088948"	-48°18'49,638185"	22K	785696,454	8095289,693	8095255,0331	785555,4827	838,341	-11,87	850,211
30643	IBGE2329S	TOP SARJETA	-17°12'35,221730"	-48°18'49,635592"	22K	785696,047	8095254,85	8095220,2053	785555,563	835,826	-11,87	847,696
30644	IBGE2329S	TOP SARJETA	-17°12'36,861505"	-48°18'49,623375"	22K	785695,708	8095204,409	8095169,7897	785555,9293	832,322	-11,87	844,192
30645	IBGE2329S	TOP SARJETA	-17°12'37,446260"	-48°18'49,620511"	22K	785695,543	8095186,422	8095151,8112	785556,0159	831,097	-11,87	842,967
30646	IBGE2329S	TOP SARJETA	-17°12'35,497681"	-48°18'49,634786"	22K	785695,953	8095246,362	8095211,721	785555,5877	835,258	-11,87	847,128
30647	IBGE2329S	TOP SARJETA	-17°12'36,150396"	-48°18'49,625325"	22K	785695,954	8095226,282	8095191,6531	785555,8694	833,869	-11,87	845,739
30648	IBGE2329S	TOP SARJETA	-17°12'32,098738"	-48°18'49,648866"	22K	785696,988	8095350,912	8095316,2229	785555,1606	842,393	-11,87	854,263
30649	IBGE2329S	TOP SARJETA	-17°12'31,442014"	-48°18'49,652668"	22K	785697,156	8095371,113	8095336,4142	785555,0461	843,781	-11,87	855,651
30650	IBGE2329S	TOP SARJETA	-17°12'33,174489"	-48°18'49,645947"	22K	785696,615	8095317,823	8095283,1485	785555,2504	840,143	-11,87	852,013
30651	IBGE2329S	TOP SARJETA	-17°12'32,518686"	-48°18'49,648112"	22K	785696,831	8095337,995	8095303,3114	785555,1843	841,5	-11,87	853,37
30652	IBGE2329S	TOP SARJETA	-17°12'31,157369"	-48°18'49,652517"	22K	785697,282	8095379,868	8095345,1657	785555,0497	844,35	-11,87	856,22
30653	IBGE2329S	TOP SARJETA	-17°12'31,903204"	-48°18'49,643436"	22K	785697,232	8095356,924	8095322,2347	785555,3204	842,95	-11,87	854,82
30654	IBGE2329S	TOP SARJETA	-17°12'32,458169"	-48°18'49,642356"	22K	785697,027	8095339,854	8095305,1721	785555,3541	841,799	-11,87	853,669
30655	IBGE2329S	TOP SARJETA	-17°12'30,258961"	-48°18'49,649830"	22K	785697,745	8095407,5	8095372,7876	785555,1262	846,328	-11,87	858,198
30656	IBGE2329S	TOP SARJETA	-17°12'31,106974"	-48°18'49,647561"	22K	785697,45	8095381,416	8095346,7151	785555,1959	844,626	-11,87	856,496
30657	IBGE2329S	TOP MEIO-FIO	-17°12'40,224689"	-48°18'49,643738"	22K	785693,67	8095100,973	8095066,3872	785555,3385	826,002	-11,88	837,882
30658	IBGE2329S	TOP MEIO-FIO	-17°12'45,071085"	-48°18'49,631170"	22K	785691,972	8094951,903	8094917,3827	785555,7256	823,253	-11,88	835,133
30659	IBGE2329S	TOP MEIO-FIO	-17°12'44,904090"	-48°18'49,632601"	22K	785692,001	8094957,04	8094922,517	785555,6828	823,215	-11,88	835,095
30660	IBGE2329S	TOP MEIO-FIO	-17°12'45,472738"	-48°18'49,631118"	22K	785691,802	8094939,549	8094905,0337	785555,7285	823,365	-11,88	835,245
30661	IBGE2329S	TOP MEIO-FIO	-17°12'45,237374"	-48°18'49,630391"	22K	785691,924	8094946,788	8094912,2701	785555,7492	823,283	-11,88	835,163
30662	IBGE2329S	TOP MEIO-FIO	-17°12'44,736319"	-48°18'49,631879"	22K	785692,094	8094962,2	8094927,6752	785555,7036	823,182	-11,88	835,062
30663	IBGE2329S	TOP MEIO-FIO	-17°12'44,081994"	-48°18'49,632739"	22K	785692,348	8094982,326	8094947,7927	785555,6761	823,12	-11,88	835
30664	IBGE2329S	TOP MEIO-FIO	-17°12'43,900881"	-48°18'49,633596"	22K	785692,4	8094987,897	8094953,3611	785555,6502	823,136	-11,88	835,016
30665	IBGE2329S	TOP MEIO-FIO	-17°12'44,465917"	-48°18'49,631895"	22K	785692,209	8094970,517	8094935,9888	785555,7023	823,134	-11,88	835,014
30666	IBGE2329S	TOP MEIO-FIO	-17°12'44,304327"	-48°18'49,631556"	22K	785692,288	8094975,487	8094940,957	785555,7117	823,1	-11,88	834,98
30667	IBGE2329S	TOP MEIO-FIO	-17°12'46,667181"	-48°18'49,627563"	22K	785691,397	8094902,809	8094868,31	785555,8374	824,041	-11,88	835,921
30668	IBGE2329S	TOP MEIO-FIO	-17°12'46,426169"	-48°18'49,629929"	22K	785691,43	8094910,223	8094875,72	785555,7667	823,86	-11,88	835,74
30669	IBGE2329S	TOP SARJETA	-17°12'47,016029"	-48°18'49,629526"	22K	785691,19	8094892,08	8094857,5845	785555,7805	824,386	-11,88	836,266
30670	IBGE2329S	TOP MEIO-FIO	-17°12'46,782973"	-48°18'49,628766"	22K	785691,312	8094899,248	8094864,75	785555,8022	824,153	-11,88	836,033
30671	IBGE2329S	TOP MEIO-FIO	-17°12'46,236033"	-48°18'49,629496"	22K	785691,524	8094916,071	8094881,5659	785555,7789	823,738	-11,88	835,618
30672	IBGE2329S	TOP MEIO-FIO	-17°12'45,713845"	-48°18'49,630950"	22K	785691,704	8094932,133	8094897,6208	785555,7342	823,45	-11,88	835,33
30673	IBGE2329S	TOP MEIO-FIO	-17°12'45,597997"	-48°18'49,630391"	22K	785691,77	8094935,696	8094901,1825	785555,7504	823,399	-11,88	835,279
30674	IBGE2329S	TOP MEIO-FIO	-17°12'46,128195"	-48°18'49,629836"	22K	785691,56	8094919,388	8094884,8814	785555,7685	823,684	-11,88	835,564
30675	IBGE2329S	TOP MEIO-FIO	-17°12'45,894807"	-48°18'49,630975"	22K	785691,626	8094926,567	8094892,057	785555,7341	823,547	-11,88	835,427
30676	IBGE2329S	TOP MEIO-FIO	-17°12'41,653729"	-48°18'49,641870"	22K	785693,115	8095057,018	8095022,4507	785555,3984	824,295	-11,88	836,175
30677	IBGE2329S	TOP MEIO-FIO	-17°12'41,562144"	-48°18'49,641975"	22K	785693,151	8095059,835	8095025,2665	785555,395	824,387	-11,88	836,267
30678	IBGE2329S	TOP MEIO-FIO	-17°12'42,041530"	-48°18'49,641714"	22K	785692,954	8095045,09	8095010,5276	785555,4042	823,971	-11,88	835,851
30679	IBGE2329S	TOP MEIO-FIO	-17°12'41,858817"	-48°18'49,642019"	22K	785693,023	8095050,71	8095016,1452	785555,3946	824,121	-11,88	836,001
30680	IBGE2329S	TOP MEIO-FIO	-17°12'41,369644"	-48°18'49,642252"	22K	785693,225	8095065,756	8095031,185	785555,3861	824,603	-11,88	836,483
30681	IBGE2329S	TOP MEIO-FIO	-17°12'40,748830"	-48°18'49,642458"	22K	785693,484	8095084,851	8095050,2722	785555,378	825,319	-11,88	837,199
30682	IBGE2329S	TOP MEIO-FIO	-17°12'40,477658"	-48°18'49,643229"	22K	785693,577	8095093,192	8095058,6095	785555,3544	825,68	-11,88	837,56
30683	IBGE2329S	TOP MEIO-FIO	-17°12'41,242203"	-48°18'49,642672"	22K	785693,267	8095069,676	8095035,1033	785555,3733	824,716	-11,88	836,596

30684	IBGE2329S	TOP MEIO-FIO	-17°12'40,962174"	-48°18'49,642455"	22K	785693,393	8095078,289	8095043,7129	785555,3788	825,029	-11,88	836,909
30685	IBGE2329S	TOP MEIO-FIO	-17°12'43,385892"	-48°18'49,636164"	22K	785692,544	8095003,738	8094969,1946	785555,5726	823,253	-11,88	835,133
30686	IBGE2329S	TOP MEIO-FIO	-17°12'43,292139"	-48°18'49,637045"	22K	785692,558	8095006,622	8094972,0771	785555,5463	823,273	-11,88	835,153
30687	IBGE2329S	TOP MEIO-FIO	-17°12'43,761062"	-48°18'49,634770"	22K	785692,425	8094992,198	8094957,6599	785555,615	823,156	-11,88	835,036
30688	IBGE2329S	TOP MEIO-FIO	-17°12'43,510633"	-48°18'49,635580"	22K	785692,508	8094999,901	8094965,3594	785555,5903	823,205	-11,88	835,085
30689	IBGE2329S	TOP MEIO-FIO	-17°12'43,090560"	-48°18'49,636641"	22K	785692,656	8095012,822	8094978,2748	785555,5575	823,343	-11,88	835,223
30690	IBGE2329S	TOP MEIO-FIO	-17°12'42,507439"	-48°18'49,640160"	22K	785692,801	8095030,759	8094996,203	785555,4517	823,601	-11,88	835,481
30691	IBGE2329S	TOP MEIO-FIO	-17°12'42,213026"	-48°18'49,641334"	22K	785692,892	8095039,815	8095005,2549	785555,416	823,824	-11,88	835,704
30692	IBGE2329S	TOP MEIO-FIO	-17°12'42,894436"	-48°18'49,638223"	22K	785692,693	8095018,855	8094984,3047	785555,5102	823,399	-11,88	835,279
30693	IBGE2329S	TOP MEIO-FIO	-17°12'42,804129"	-48°18'49,639088"	22K	785692,706	8095021,633	8094987,0812	785555,4843	823,465	-11,88	835,345
30694	IBGE2329S	TOP SARJETA	-17°10'23,269129"	-48°18'37,785817"	22K	786102,695	8099308,568	8099277,1677	785905,359	835,506	-11,84	847,346
30695	IBGE2329S	TOP SARJETA	-17°10'23,008132"	-48°18'37,747544"	22K	786103,938	8099316,58	8099285,1922	785906,4895	835,764	-11,84	847,604
30696	IBGE2329S	TOP SARJETA	-17°10'23,747380"	-48°18'37,858870"	22K	786100,331	8099293,888	8099262,4636	785903,2012	834,96	-11,84	846,8
30697	IBGE2329S	TOP SARJETA	-17°10'23,468343"	-48°18'37,816054"	22K	786101,716	8099302,453	8099271,0428	785904,4659	835,3	-11,84	847,14
30698	IBGE2329S	TOP SARJETA	-17°10'22,842551"	-48°18'37,723316"	22K	786104,725	8099321,663	8099290,2832	785907,2051	835,93	-11,84	847,77
30699	IBGE2329S	TOP SARJETA	-17°10'22,326146"	-48°18'37,646518"	22K	786107,216	8099337,515	8099306,1604	785909,4735	836,373	-11,84	848,213
30700	IBGE2329S	TOP SARJETA	-17°10'22,210891"	-48°18'37,629478"	22K	786107,769	8099341,053	8099309,7039	785909,9768	836,445	-11,84	848,285
30701	IBGE2329S	TOP SARJETA	-17°10'22,647938"	-48°18'37,694366"	22K	786105,664	8099327,637	8099296,2667	785908,0602	836,097	-11,84	847,937
30702	IBGE2329S	TOP SARJETA	-17°10'22,416128"	-48°18'37,660270"	22K	786106,771	8099334,753	8099303,3938	785909,0673	836,3	-11,84	848,14
30703	IBGE2329S	TOP SARJETA	-17°10'20,984524"	-48°18'37,421181"	22K	786114,451	8099378,688	8099347,4095	785916,1298	837,228	-11,84	849,068
30704	IBGE2329S	TOP SARJETA	-17°10'20,844641"	-48°18'37,400472"	22K	786115,123	8099382,982	8099351,7103	785916,7415	837,303	-11,84	849,143
30705	IBGE2329S	TOP SARJETA	-17°10'21,525568"	-48°18'37,502527"	22K	786111,815	8099362,08	8099330,7747	785913,7271	836,864	-11,84	848,704
30706	IBGE2329S	TOP SARJETA	-17°10'21,192435"	-48°18'37,452645"	22K	786113,432	8099372,306	8099341,0171	785915,2005	837,067	-11,84	848,907
30707	IBGE2329S	TOP SARJETA	-17°10'20,634667"	-48°18'37,367922"	22K	786116,175	8099389,427	8099358,1661	785917,703	837,381	-11,84	849,221
30708	IBGE2329S	TOP SARJETA	-17°10'24,222236"	-48°18'37,930957"	22K	786097,997	8099279,312	8099247,8638	785901,072	834,421	-11,84	846,261
30709	IBGE2329S	TOP SARJETA	-17°10'24,138489"	-48°18'37,916642"	22K	786098,456	8099281,882	8099250,4387	785901,4949	834,515	-11,84	846,355
30710	IBGE2329S	TOP SARJETA	-17°10'20,525229"	-48°18'37,353064"	22K	786116,661	8099392,787	8099361,5308	785918,1418	837,463	-11,84	849,303
30711	IBGE2329S	TOP SARJETA	-17°10'20,291460"	-48°18'37,318354"	22K	786117,787	8099399,963	8099368,7182	785919,167	837,637	-11,84	849,477
30712	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'31,428497"	-48°18'38,877267"	22K	786066,943	8099058,051	8099026,3028	785873,1235	822,615	-11,84	834,455
30713	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'31,135841"	-48°18'38,834613"	22K	786068,329	8099067,035	8099035,3007	785874,3833	823,156	-11,84	834,996
30714	IBGE2329S	TOP SARJETA	-17°10'20,447530"	-48°18'37,365616"	22K	786116,323	8099395,182	8099363,9197	785917,7706	837,551	-11,84	849,391
30715	IBGE2329S	TOP SARJETA	-17°10'20,335366"	-48°18'37,348734"	22K	786116,87	8099398,625	8099367,3682	785918,2693	837,629	-11,84	849,469
30716	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'30,555685"	-48°18'38,748419"	22K	786071,125	8099084,844	8099053,138	785876,9291	824,312	-11,84	836,152
30717	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'29,037629"	-48°18'38,521330"	22K	786078,487	8099131,443	8099099,8117	785883,6366	827,263	-11,84	839,103
30718	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'28,572364"	-48°18'38,451742"	22K	786080,743	8099145,725	8099114,1166	785885,692	828,17	-11,84	840,01
30719	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'29,998713"	-48°18'38,664867"	22K	786073,833	8099101,941	8099070,2625	785879,397	825,444	-11,84	837,284
30720	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'29,624926"	-48°18'38,609078"	22K	786075,642	8099113,415	8099081,7548	785881,0448	826,17	-11,84	838,01
30721	IBGE2329S	TOP SARJETA	-17°10'21,514587"	-48°18'37,525075"	22K	786111,153	8099362,427	8099331,1123	785913,0606	836,866	-11,84	848,706
30722	IBGE2329S	TOP SARJETA	-17°10'21,211228"	-48°18'37,479498"	22K	786112,63	8099371,739	8099340,4393	785914,4069	837,047	-11,84	848,887
30723	IBGE2329S	TOP SARJETA	-17°10'21,943924"	-48°18'37,589600"	22K	786109,062	8099349,248	8099317,9121	785911,1547	836,629	-11,84	848,469
30724	IBGE2329S	TOP SARJETA	-17°10'21,738220"	-48°18'37,557867"	22K	786110,088	8099355,562	8099324,2366	785912,092	836,733	-11,84	848,573
30725	IBGE2329S	TOP SARJETA	-17°10'21,151099"	-48°18'37,471132"	22K	786112,903	8099373,585	8099342,288	785914,6539	837,097	-11,84	848,937
30726	IBGE2329S	TOP SARJETA	-17°10'20,670507"	-48°18'37,398080"	22K	786115,268	8099388,337	8099357,0641	785916,8117	837,405	-11,84	849,245
30727	IBGE2329S	TOP SARJETA	-17°10'20,563722"	-48°18'37,382271"	22K	786115,781	8099391,615	8099360,3473	785917,2787	837,476	-11,84	849,316
30728	IBGE2329S	TOP SARJETA	-17°10'21,004955"	-48°18'37,448991"	22K	786113,62	8099378,071	8099346,7813	785915,3079	837,216	-11,84	849,056
30729	IBGE2329S	TOP SARJETA	-17°10'20,849681"	-48°18'37,424919"	22K	786114,398	8099382,837	8099351,5553	785916,019	837,295	-11,84	849,135
30730	IBGE2329S	TOP SARJETA	-17°10'21,885679"	-48°18'37,556754"	22K	786110,058	8099351,026	8099319,7029	785912,1253	836,62	-11,84	848,46
30731	IBGE2329S	TOP SARJETA	-17°10'23,028679"	-48°18'37,742614"	22K	786104,075	8099315,946	8099284,5605	785906,6353	835,536	-11,84	847,376
30732	IBGE2329S	TOP SARJETA	-17°10'22,856911"	-48°18'37,717697"	22K	786104,885	8099321,219	8099289,8417	785907,3712	835,716	-11,84	847,556
30733	IBGE2329S	TOP SARJETA	-17°10'23,573535"	-48°18'37,824513"	22K	786101,421	8099299,221	8099267,8086	785904,2162	834,965	-11,84	846,805
30734	IBGE2329S	TOP SARJETA	-17°10'23,411393"	-48°18'37,799830"	22K	786102,22	8099304,198	8099272,7937	785904,9453	835,166	-11,84	847,006
30735	IBGE2329S	TOP SARJETA	-17°10'22,658649"	-48°18'37,688123"	22K	786105,844	8099327,305	8099295,9374	785908,2448	835,915	-11,84	847,755
30736	IBGE2329S	TOP SARJETA	-17°10'22,117677"	-48°18'37,607385"	22K	786108,462	8099343,911	8099312,5699	785910,6295	836,313	-11,84	848,153

30737	IBGE2329S	TOP SARJETA	-17°10'21,976718"	-48°18'37,586387"	22K	786109,143	8099348,238	8099316,9038	785911,2498	836,399	-11,84	848,239
30738	IBGE2329S	TOP SARJETA	-17°10'22,453187"	-48°18'37,657537"	22K	786106,836	8099333,612	8099302,2544	785909,1482	836,083	-11,84	847,923
30739	IBGE2329S	TOP SARJETA	-17°10'22,254655"	-48°18'37,627257"	22K	786107,816	8099339,706	8099308,3584	785910,0426	836,248	-11,84	848,088
30740	IBGE2329S	TOP ACESSO	-17°10'24,487519"	-48°18'38,037116"	22K	786094,745	8099271,196	8099239,7073	785897,9352	834,01	-11,84	845,85
30741	IBGE2329S	TOP ACESSO	-17°10'24,520511"	-48°18'37,987734"	22K	786096,191	8099270,161	8099238,6931	785899,3947	833,914	-11,84	845,754
30742	IBGE2329S	TOP ACESSO	-17°10'24,516951"	-48°18'38,257171"	22K	786088,226	8099270,381	8099238,8019	785891,4314	834,455	-11,84	846,295
30743	IBGE2329S	TOP ACESSO	-17°10'24,486047"	-48°18'38,107181"	22K	786092,674	8099271,27	8099239,7524	785895,8644	834,102	-11,84	845,942
30744	IBGE2329S	TOP SARJETA	-17°10'24,228841"	-48°18'37,926465"	22K	786098,127	8099279,107	8099247,6608	785901,2048	834,231	-11,84	846,071
30745	IBGE2329S	TOP SARJETA	-17°10'24,019703"	-48°18'37,890757"	22K	786099,272	8099285,525	8099254,0909	785902,2596	834,441	-11,84	846,281
30746	IBGE2329S	TOP SARJETA	-17°10'23,802586"	-48°18'37,858919"	22K	786100,306	8099292,19	8099260,7663	785903,2	834,694	-11,84	846,534
30747	IBGE2329S	TOP SARJETA	-17°10'24,207470"	-48°18'37,920787"	22K	786098,304	8099279,762	8099248,3178	785901,3725	834,241	-11,84	846,081
30748	IBGE2329S	TOP SARJETA	-17°10'24,172944"	-48°18'37,913574"	22K	786098,532	8099280,821	8099249,3794	785901,5856	834,285	-11,84	846,125
30749	IBGE2329S	TOP SARJETA	-17°10'23,839980"	-48°18'37,847151"	22K	786100,638	8099291,035	8099259,6166	785903,5479	834,804	-11,84	846,644
30750	IBGE2329S	TOP SARJETA	-17°10'23,563305"	-48°18'37,805823"	22K	786101,978	8099299,528	8099268,1232	785904,7686	835,145	-11,84	846,985
30751	IBGE2329S	TOP SARJETA	-17°10'24,204839"	-48°18'37,901479"	22K	786098,876	8099279,835	8099248,3988	785901,9432	834,391	-11,84	846,231
30752	IBGE2329S	TOP SARJETA	-17°10'24,022191"	-48°18'37,874961"	22K	786099,738	8099285,442	8099254,0144	785902,7264	834,589	-11,84	846,429
30753	IBGE2329S	TOP SARJETA	-17°10'23,393514"	-48°18'37,780505"	22K	786102,799	8099304,74	8099273,3435	785905,5164	835,312	-11,84	847,152
30754	IBGE2329S	TOP SARJETA	-17°10'22,427325"	-48°18'37,636840"	22K	786107,459	8099334,399	8099303,0496	785909,7598	836,293	-11,84	848,133
30755	IBGE2329S	TOP SARJETA	-17°10'22,209922"	-48°18'37,605547"	22K	786108,477	8099341,073	8099310,6841	785910,6841	836,417	-11,84	848,257
30756	IBGE2329S	TOP SARJETA	-17°10'22,838284"	-48°18'37,695914"	22K	786105,537	8099321,783	8099290,4144	785908,015	835,948	-11,84	847,788
30757	IBGE2329S	TOP SARJETA	-17°10'22,605915"	-48°18'37,663789"	22K	786106,586	8099328,917	8099297,5588	785908,9638	836,117	-11,84	847,957
30758	IBGE2329S	TOP SARJETA	-17°10'21,445210"	-48°18'37,505817"	22K	786111,752	8099364,553	8099333,2454	785913,6296	836,743	-11,84	848,583
30759	IBGE2329S	TOP SARJETA	-17°10'20,968352"	-48°18'37,434807"	22K	786114,055	8099379,191	8099347,9067	785915,727	837,025	-11,84	848,865
30760	IBGE2329S	TOP SARJETA	-17°10'21,745702"	-48°18'37,550894"	22K	786110,291	8099355,329	8099324,0065	785912,2982	836,546	-11,84	848,386
30761	IBGE2329S	TOP SARJETA	-17°10'21,514071"	-48°18'37,515646"	22K	786111,432	8099362,439	8099331,1282	785913,3393	836,676	-11,84	848,516
30762	IBGE2329S	TOP SARJETA	-17°10'20,832137"	-48°18'37,413673"	22K	786114,738	8099383,372	8099352,0947	785916,3513	837,103	-11,84	848,943
30763	IBGE2329S	TOP SARJETA	-17°10'20,380149"	-48°18'37,347344"	22K	786116,892	8099397,247	8099365,9914	785918,3105	837,409	-11,84	849,249
30764	IBGE2329S	TOP SARJETA	-17°10'20,270613"	-48°18'37,330053"	22K	786117,45	8099400,609	8099369,3591	785918,8212	837,48	-11,84	849,32
30765	IBGE2329S	TOP SARJETA	-17°10'20,529864"	-48°18'37,369129"	22K	786116,184	8099392,651	8099361,3883	785917,667	837,299	-11,84	849,139
30766	IBGE2329S	TOP SARJETA	-17°10'20,483571"	-48°18'37,362086"	22K	786116,412	8099394,072	8099362,8116	785917,875	837,329	-11,84	849,169
30767	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'27,934634"	-48°18'38,356132"	22K	786083,842	8099165,301	8099133,724	785888,516	829,345	-11,84	841,185
30768	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,535607"	-48°18'36,197945"	22K	786153,797	8099607,299	8099576,4316	785952,2634	838,09	-11,84	849,93
30769	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,375843"	-48°18'36,173566"	22K	786154,586	8099612,203	8099581,3436	785952,9835	838,018	-11,84	849,858
30770	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,997200"	-48°18'36,267720"	22K	786151,537	8099593,13	8099562,2396	785950,2023	838,289	-11,84	850,129
30771	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,807049"	-48°18'36,239315"	22K	786152,458	8099598,967	8099568,0859	785951,0414	838,2	-11,84	850,04
30772	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,317588"	-48°18'36,166696"	22K	786154,814	8099613,992	8099583,1347	785953,1864	837,981	-11,84	849,821
30773	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'12,885663"	-48°18'36,095817"	22K	786157,094	8099627,248	8099596,4145	785955,2801	837,784	-11,84	849,624
30774	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'12,873762"	-48°18'36,100554"	22K	786156,959	8099627,616	8099596,7804	785955,1401	837,743	-11,84	849,583
30775	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,213323"	-48°18'36,149768"	22K	786155,359	8099617,192	8099586,3404	785953,6864	837,946	-11,84	849,786
30776	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'13,033754"	-48°18'36,117693"	22K	786156,384	8099622,702	8099591,8614	785954,634	837,869	-11,84	849,709
30777	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'15,352241"	-48°18'36,480178"	22K	786144,677	8099551,539	8099520,578	785943,9266	838,599	-11,84	850,439
30778	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'15,167350"	-48°18'36,453760"	22K	786145,537	8099557,215	8099526,2625	785944,7069	838,634	-11,84	850,474
30779	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'16,058093"	-48°18'36,581365"	22K	786141,384	8099529,87	8099498,8761	785940,9378	838,755	-11,84	850,595
30780	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'15,576064"	-48°18'36,512663"	22K	786143,621	8099544,668	8099513,6964	785942,9671	838,659	-11,84	850,499
30781	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'14,952776"	-48°18'36,417557"	22K	786146,699	8099563,8	8099532,8598	785945,7763	838,59	-11,84	850,43
30782	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'14,279296"	-48°18'36,315666"	22K	786149,999	8099584,473	8099553,5663	785948,786	838,38	-11,84	850,22
30783	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'14,146740"	-48°18'36,293329"	22K	786150,716	8099588,541	8099557,6419	785949,4458	838,326	-11,84	850,166
30784	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'14,646293"	-48°18'36,371789"	22K	786148,183	8099573,208	8099542,2828	785947,1282	838,489	-11,84	850,329
30785	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'14,421154"	-48°18'36,338173"	22K	786149,273	8099580,119	8099549,2048	785948,1212	838,428	-11,84	850,268
30786	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'11,126986"	-48°18'35,824856"	22K	786165,856	8099681,23	8099650,4862	785963,2839	836,74	-11,84	848,58
30787	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'10,987210"	-48°18'35,804856"	22K	786166,507	8099685,521	8099654,7837	785963,8747	836,638	-11,84	848,478
30788	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'11,467781"	-48°18'35,878821"	22K	786164,115	8099670,77	8099640,0082	785961,6899	836,913	-11,84	848,753
30789	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'11,270153"	-48°18'35,848055"	22K	786165,109	8099676,836	8099646,0844	785962,5987	836,804	-11,84	848,644

30790	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,893269"	-48°18'35,789200"	22K	786167,01	8099688,404	8099657,672	785964,3372	836,601	-11,84	848,441
30791	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,323660"	-48°18'35,699102"	22K	786169,917	8099705,887	8099675,185	785966,9986	836,252	-11,84	848,092
30792	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,158469"	-48°18'35,674869"	22K	786170,704	8099710,958	8099680,2639	785967,7144	836,142	-11,84	847,982
30793	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,811454"	-48°18'35,775905"	22K	786167,438	8099690,915	8099660,1874	785964,7299	836,548	-11,84	848,388
30794	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,551264"	-48°18'35,734712"	22K	786168,767	8099698,901	8099668,1871	785965,9467	836,377	-11,84	848,217
30795	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,772374"	-48°18'36,077430"	22K	786157,686	8099630,725	8099599,8977	785955,8233	837,705	-11,84	849,545
30796	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,634484"	-48°18'36,055001"	22K	786158,408	8099634,957	8099604,1372	785956,4858	837,642	-11,84	849,482
30797	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,866462"	-48°18'36,101674"	22K	786156,929	8099627,841	8099597,0049	785955,107	837,72	-11,84	849,56
30798	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,853050"	-48°18'36,100413"	22K	786156,972	8099628,253	8099597,4172	785955,1442	837,695	-11,84	849,535
30799	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,553258"	-48°18'36,046906"	22K	786158,682	8099637,452	8099606,6345	785956,7249	837,583	-11,84	849,423
30800	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'11,969012"	-48°18'35,953874"	22K	786161,682	8099655,384	8099624,5976	785959,4729	837,242	-11,84	849,082
30801	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'11,775156"	-48°18'35,925624"	22K	786162,6	8099661,335	8099630,5578	785960,3074	837,112	-11,84	848,952
30802	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,322021"	-48°18'36,014359"	22K	786159,743	8099644,551	8099613,744	785957,6862	837,428	-11,84	849,268
30803	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'12,071665"	-48°18'35,969438"	22K	786161,178	8099652,233	8099621,4414	785959,0132	837,302	-11,84	849,142
30804	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,344374"	-48°18'36,623738"	22K	786140,009	8099521,082	8099490,0742	785939,6862	838,788	-11,84	850,628
30805	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'22,077862"	-48°18'37,479034"	22K	786112,274	8099345,083	8099313,7944	785914,4229	836,737	-11,84	848,577
30806	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'21,580021"	-48°18'37,404641"	22K	786114,686	8099360,365	8099329,1008	785916,6203	837,051	-11,84	848,891
30807	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'22,826396"	-48°18'37,591917"	22K	786108,617	8099322,106	8099290,7802	785911,0886	836,078	-11,84	847,918
30808	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'22,475594"	-48°18'37,538468"	22K	786110,347	8099332,874	8099301,5658	785912,6674	836,426	-11,84	848,266
30809	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'21,195949"	-48°18'37,347952"	22K	786116,526	8099372,155	8099340,9094	785918,2947	837,323	-11,84	849,163
30810	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,384231"	-48°18'37,226781"	22K	786120,455	8099397,072	8099365,8662	785921,8738	837,773	-11,84	849,613
30811	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,033608"	-48°18'37,174615"	22K	786122,147	8099407,835	8099376,6463	785923,4146	837,923	-11,84	849,763
30812	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,885721"	-48°18'37,301764"	22K	786118,024	8099381,678	8099350,4475	785919,659	837,512	-11,84	849,352
30813	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'20,534752"	-48°18'37,248014"	22K	786119,763	8099392,451	8099361,2383	785921,2466	837,712	-11,84	849,552
30814	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'26,203683"	-48°18'38,099274"	22K	786092,175	8099218,436	8099186,9433	785896,1027	832,053	-11,84	843,893
30815	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'25,698874"	-48°18'38,024136"	22K	786094,612	8099233,932	8099202,4639	785898,3221	832,783	-11,84	844,623
30816	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'27,221757"	-48°18'38,249937"	22K	786087,286	8099187,184	8099155,6419	785891,6527	830,525	-11,84	842,365
30817	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'26,747908"	-48°18'38,180203"	22K	786089,55	8099201,73	8099170,2107	785893,7124	831,244	-11,84	843,084
30818	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'25,292906"	-48°18'37,961472"	22K	786096,638	8099246,393	8099214,9457	785900,173	833,346	-11,84	845,186
30819	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'23,880642"	-48°18'37,746386"	22K	786103,6	8099289,743	8099258,3667	785906,5261	835,06	-11,84	846,9
30820	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'23,373986"	-48°18'37,674048"	22K	786105,955	8099305,297	8099273,9442	785908,6627	835,553	-11,84	847,393
30821	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,977229"	-48°18'37,913807"	22K	786098,182	8099256,083	8099224,6514	785901,5809	833,718	-11,84	845,558
30822	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'24,508720"	-48°18'37,842271"	22K	786100,497	8099270,464	8099239,056	785903,6939	834,314	-11,84	846,154
30823	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,935636"	-48°18'36,711393"	22K	786137,165	8099502,932	8099471,8955	785937,0971	838,771	-11,84	850,611
30824	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,755119"	-48°18'36,683796"	22K	786138,058	8099508,473	8099477,4456	785937,9123	838,785	-11,84	850,625
30825	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,041618"	-48°18'36,735230"	22K	786136,415	8099499,682	8099468,637	785936,3929	838,721	-11,84	850,561
30826	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,014666"	-48°18'36,723105"	22K	786136,785	8099500,506	8099469,4656	785936,7512	838,767	-11,84	850,607
30827	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,683927"	-48°18'36,674745"	22K	786138,356	8099510,659	8099479,6344	785938,1796	838,781	-11,84	850,621
30828	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,600112"	-48°18'36,667533"	22K	786138,605	8099513,234	8099482,2114	785938,3925	838,769	-11,84	850,609
30829	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,455502"	-48°18'36,645843"	22K	786139,308	8099517,673	8099486,6575	785939,0332	838,777	-11,84	850,617
30830	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,656600"	-48°18'36,671080"	22K	786138,476	8099511,498	8099480,4746	785938,2878	838,778	-11,84	850,618
30831	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'16,638773"	-48°18'36,672691"	22K	786138,436	8099512,047	8099481,0227	785938,2402	838,767	-11,84	850,607
30832	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,927176"	-48°18'37,010111"	22K	786127,483	8099441,799	8099410,6643	785928,2736	838,318	-11,84	850,158
30833	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,650196"	-48°18'36,967908"	22K	786128,849	8099450,301	8099419,1802	785929,5202	838,398	-11,84	850,238
30834	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,744912"	-48°18'37,131499"	22K	786123,545	8099416,697	8099385,5225	785924,6882	838,048	-11,84	849,888
30835	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'19,242417"	-48°18'37,056768"	22K	786125,969	8099432,122	8099400,972	785926,8955	838,208	-11,84	850,048
30836	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,332326"	-48°18'36,921527"	22K	786130,356	8099460,059	8099428,9533	785930,8902	838,49	-11,84	850,33
30837	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,240009"	-48°18'36,757428"	22K	786135,674	8099493,589	8099462,5373	785935,7373	838,732	-11,84	850,572
30838	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,132687"	-48°18'36,745212"	22K	786136,081	8099496,885	8099465,837	785936,0981	838,722	-11,84	850,562
30839	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'18,099380"	-48°18'36,885149"	22K	786131,531	8099467,209	8099436,1154	785931,9648	838,566	-11,84	850,406
30840	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'17,531707"	-48°18'36,801279"	22K	786134,253	8099484,635	8099453,5689	785934,4421	838,688	-11,84	850,528
30841	IBGE2329S	TOP ACESSO	-17°10'24,562183"	-48°18'38,418725"	22K	786083,43	8099269,056	8099237,4108	785886,6568	834,934	-11,84	846,774
30842	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'40,294588"	-48°18'40,200967"	22K	786024,023	8098785,892	8098753,7088	785834,0266	820,856	-11,84	832,696

30843	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'40,106681"	-48°18'40,172596"	22K	786024,942	8098791,66	8098759,4861	785834,8646	820,561	-11,84	832,401
30844	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'40,712582"	-48°18'40,265826"	22K	786021,927	8098773,062	8098740,8572	785832,1109	821,565	-11,84	833,405
30845	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'40,545383"	-48°18'40,239794"	22K	786022,768	8098778,194	8098745,9979	785832,8798	821,269	-11,84	833,109
30846	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'39,928578"	-48°18'40,150543"	22K	786025,67	8098797,129	8098764,962	785835,5158	820,269	-11,84	832,109
30847	IBGE2329S	TOP ACESSO	-17°11'29,856277"	-48°18'47,968820"	22K	785773,219	8097264,667	8097229,8963	785604,608	872,502	-11,85	884,352
30848	IBGE2329S	TOP ACESSO	-17°11'29,900827"	-48°18'47,884123"	22K	785775,704	8097263,262	8097228,5269	785607,1111	872,708	-11,85	884,558
30849	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'39,667785"	-48°18'40,110439"	22K	786026,967	8098805,134	8098772,9803	785836,7003	819,875	-11,84	831,715
30850	IBGE2329S	TOP ACESSO	-17°11'29,727671"	-48°18'48,198924"	22K	785766,471	8097268,717	8097233,8497	785597,8074	872,23	-11,85	884,08
30851	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'42,413069"	-48°18'40,520152"	22K	786013,682	8098720,863	8098688,5746	785824,5992	824,652	-11,84	836,492
30852	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'42,209502"	-48°18'40,490214"	22K	786014,654	8098727,112	8098694,8334	785825,4834	824,271	-11,84	836,111
30853	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,087226"	-48°18'40,621666"	22K	786010,393	8098700,169	8098667,8471	785821,601	825,895	-11,84	837,735
30854	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'42,817447"	-48°18'40,580642"	22K	786011,721	8098708,45	8098676,1417	785822,8126	825,412	-11,84	837,252
30855	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'42,103672"	-48°18'40,475372"	22K	786015,138	8098730,361	8098698,0872	785825,9218	824,071	-11,84	835,911
30856	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'41,336844"	-48°18'40,360821"	22K	786018,852	8098753,9	8098721,6638	785829,3051	822,695	-11,84	834,535
30857	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'40,853728"	-48°18'40,288615"	22K	786021,193	8098768,73	8098736,5176	785831,4378	821,815	-11,84	833,655
30858	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'41,899084"	-48°18'40,444400"	22K	786016,141	8098736,641	8098704,3774	785826,8366	823,706	-11,84	835,546
30859	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'41,759622"	-48°18'40,423583"	22K	786016,816	8098740,922	8098708,6652	785827,4514	823,464	-11,84	835,304
30860	IBGE2329S	TOP MEIO-FIO	-17°10'38,800082"	-48°18'39,986860"	22K	786030,991	8098831,772	8098799,6584	785840,3502	818,816	-11,84	830,656
30861	IBGE2329S	TOP MEIO-FIO	-17°10'37,733145"	-48°18'39,826719"	22K	786036,181	8098864,523	8098832,4621	785845,0801	817,958	-11,84	829,798
30862	IBGE2329S	TOP ACESSO	-17°11'30,423854"	-48°18'47,718751"	22K	785780,37	8097247,107	8097212,4467	785611,9999	873,534	-11,85	885,384
30863	IBGE2329S	TOP MEIO-FIO	-17°10'39,484451"	-48°18'40,088597"	22K	786027,691	8098810,764	8098778,617	785837,3453	819,605	-11,84	831,445
30864	IBGE2329S	TOP MEIO-FIO	-17°10'37,439278"	-48°18'39,783508"	22K	786037,584	8098873,544	8098841,4972	785846,3564	817,826	-11,84	829,666
30865	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'36,762074"	-48°18'39,675410"	22K	786041,069	8098894,329	8098862,3184	785849,5493	817,559	-11,84	829,399
30866	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'36,466892"	-48°18'39,631169"	22K	786042,503	8098903,39	8098871,3939	785850,856	817,51	-11,84	829,35
30867	IBGE2329S	TOP MEIO-FIO	-17°10'37,245826"	-48°18'39,753864"	22K	786038,543	8098879,482	8098847,445	785847,232	817,756	-11,84	829,596
30868	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'37,030973"	-48°18'39,716276"	22K	786039,746	8098886,075	8098854,0509	785848,3423	817,666	-11,84	829,506
30869	IBGE2329S	TOP ACESSO	-17°11'29,935696"	-48°18'47,731647"	22K	785780,197	8097262,127	8097227,4553	785611,6173	873,133	-11,85	884,983
30870	IBGE2329S	TOP ACESSO	-17°11'29,919913"	-48°18'47,696460"	22K	785781,244	8097262,598	8097227,9406	785612,6571	873,272	-11,85	885,122
30871	IBGE2329S	TOP ACESSO	-17°11'29,930827"	-48°18'47,812727"	22K	785777,802	8097262,31	8097227,6047	785609,2211	872,898	-11,85	884,748
30872	IBGE2329S	TOP ACESSO	-17°11'29,939635"	-48°18'47,773498"	22K	785778,958	8097262,023	8097227,3341	785610,3805	872,987	-11,85	884,837
30873	IBGE2329S	TOP ACESSO	-17°11'29,866764"	-48°18'47,643379"	22K	785782,836	8097264,211	8097229,5749	785614,2256	873,386	-11,85	885,236
30874	IBGE2329S	TOP ACESSO	-17°11'30,188439"	-48°18'47,887313"	22K	785775,487	8097254,417	8097219,6841	785607,0177	872,778	-11,85	884,628
30875	IBGE2329S	TOP ACESSO	-17°11'30,378218"	-48°18'47,736626"	22K	785779,861	8097248,518	8097213,8498	785611,4715	873,584	-11,85	885,434
30876	IBGE2329S	TOP ACESSO	-17°11'29,794627"	-48°18'48,239021"	22K	785765,257	8097266,674	8097231,7909	785596,6227	872,261	-11,85	884,111
30877	IBGE2329S	TOP ACESSO	-17°11'30,013644"	-48°18'48,047492"	22K	785770,826	8097259,859	8097225,0578	785602,2835	872,285	-11,85	884,135
30878	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,351246"	-48°18'40,659931"	22K	786009,149	8098692,064	8098659,7296	785820,4708	826,39	-11,84	838,23
30879	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'49,785247"	-48°18'41,625493"	22K	785977,856	8098494,564	8098461,9117	785791,9527	837,875	-11,84	849,715
30880	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'49,642741"	-48°18'41,603130"	22K	785978,578	8098498,938	8098466,2932	785792,6132	837,646	-11,84	849,486
30881	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'50,219753"	-48°18'41,690048"	22K	785975,762	8098481,226	8098448,5525	785790,0461	838,616	-11,84	850,456
30882	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'49,993756"	-48°18'41,655495"	22K	785976,88	8098488,163	8098455,5009	785791,0666	838,205	-11,84	850,045
30883	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'49,425746"	-48°18'41,570680"	22K	785979,63	8098505,599	8098472,9648	785793,5717	837,284	-11,84	849,124
30884	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,706753"	-48°18'41,461763"	22K	785983,157	8098527,669	8098495,0708	785796,7885	836,073	-11,84	847,913
30885	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,496688"	-48°18'41,429720"	22K	785984,194	8098534,117	8098501,5294	785797,7349	835,721	-11,84	847,561
30886	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'49,247932"	-48°18'41,543482"	22K	785980,51	8098511,057	8098478,4318	785794,375	836,985	-11,84	848,825
30887	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,890098"	-48°18'41,489354"	22K	785982,263	8098522,041	8098489,4337	785795,9736	836,378	-11,84	848,218
30888	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'52,020334"	-48°18'41,958289"	22K	785967,063	8098425,954	8098393,1923	785782,1237	841,563	-11,85	853,413
30889	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'51,659086"	-48°18'41,904075"	22K	785968,82	8098437,043	8098404,2992	785783,7249	840,992	-11,85	852,842
30890	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'52,402798"	-48°18'42,016187"	22K	785965,188	8098414,214	8098381,4332	785780,4137	842,193	-11,85	854,043
30891	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'52,234923"	-48°18'41,990706"	22K	785966,013	8098419,367	8098386,5946	785781,1663	841,913	-11,85	853,763
30892	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'51,280816"	-48°18'41,848551"	22K	785970,623	8098448,655	8098415,9294	785785,3648	840,382	-11,84	852,222
30893	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'50,560240"	-48°18'41,740435"	22K	785974,127	8098470,774	8098438,084	785788,558	839,213	-11,84	851,053
30894	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'50,376063"	-48°18'41,713836"	22K	785974,992	8098476,428	8098443,7466	785789,3435	838,887	-11,84	850,727
30895	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'51,087173"	-48°18'41,819248"	22K	785971,572	8098454,599	8098421,883	785786,2302	840,074	-11,84	851,914

30896	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'50,886447"	-48°18'41,790182"	22K	785972,517	8098460,761	8098428,0545	785787,0887	839,747	-11,84	851,587
30897	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'45,324256"	-48°18'40,958725"	22K	785999,473	8098631,501	8098599,068	785811,6458	829,991	-11,84	841,831
30898	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,965636"	-48°18'40,904136"	22K	786001,24	8098642,509	8098610,0941	785813,2581	829,305	-11,84	841,145
30899	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'45,887186"	-48°18'41,042835"	22K	785996,746	8098614,221	8098581,7604	785809,1615	831,03	-11,84	842,87
30900	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'45,598161"	-48°18'40,999452"	22K	785998,152	8098623,093	8098590,6467	785810,4429	830,5	-11,84	842,34
30901	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,572797"	-48°18'40,845914"	22K	786003,129	8098654,568	8098622,1722	785814,9777	828,603	-11,84	840,443
30902	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,893096"	-48°18'40,743161"	22K	786006,457	8098675,432	8098643,0701	785818,0125	827,376	-11,84	839,216
30903	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'43,601649"	-48°18'40,698595"	22K	786007,899	8098684,378	8098652,0308	785819,3288	826,847	-11,84	838,687
30904	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,320061"	-48°18'40,807824"	22K	786004,363	8098662,326	8098629,9427	785816,1027	828,144	-11,84	839,984
30905	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'44,099953"	-48°18'40,773525"	22K	786005,471	8098669,082	8098636,7101	785817,1157	827,749	-11,84	839,589
30906	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,791155"	-48°18'41,323213"	22K	785987,644	8098555,774	8098523,2215	785800,8806	834,471	-11,84	846,311
30907	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,504754"	-48°18'41,281550"	22K	785988,998	8098564,566	8098532,0271	785802,1111	833,955	-11,84	845,795
30908	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,294371"	-48°18'41,398411"	22K	785985,206	8098540,327	8098507,7498	785798,6597	835,376	-11,84	847,216
30909	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'48,009339"	-48°18'41,357066"	22K	785986,55	8098549,077	8098516,5133	785799,8807	834,862	-11,84	846,702
30910	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'47,174840"	-48°18'41,231755"	22K	785990,611	8098574,693	8098542,1705	785803,5818	833,353	-11,84	845,193
30911	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,403131"	-48°18'41,119270"	22K	785994,266	8098598,383	8098565,8973	785806,904	831,968	-11,84	843,808
30912	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,128751"	-48°18'41,076994"	22K	785995,633	8098606,805	8098574,3333	785808,1527	831,46	-11,84	843,3
30913	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,950248"	-48°18'41,200091"	22K	785991,643	8098581,588	8098549,0758	785804,517	832,929	-11,84	844,769
30914	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'46,702491"	-48°18'41,162403"	22K	785992,863	8098589,193	8098556,6932	785805,6301	832,497	-11,84	844,337
30915	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'36,297505"	-48°18'39,604391"	22K	786043,367	8098908,589	8098876,6018	785851,647	817,532	-11,84	829,372
30916	IBGE2329S	TOP SARJETA	-17°10'25,598169"	-48°18'38,110784"	22K	786092,093	8099237,065	8099205,5599	785895,7609	832,643	-11,84	844,483
30917	IBGE2329S	TOP SARJETA	-17°10'25,350722"	-48°18'38,074344"	22K	786093,276	8099244,661	8099213,1678	785896,8372	832,963	-11,84	844,803
30918	IBGE2329S	TOP SARJETA	-17°10'26,094895"	-48°18'38,186851"	22K	786089,632	8099221,818	8099190,2877	785893,5141	831,916	-11,84	843,756
30919	IBGE2329S	TOP SARJETA	-17°10'25,689573"	-48°18'38,126309"	22K	786091,595	8099234,26	8099202,7496	785895,3023	832,515	-11,84	844,355
30920	IBGE2329S	TOP SARJETA	-17°10'25,131225"	-48°18'38,041999"	22K	786094,326	8099251,399	8099219,9164	785897,7926	833,237	-11,84	845,077
30921	IBGE2329S	TOP SARJETA	-17°10'29,721358"	-48°18'38,765260"	22K	786070,983	8099110,513	8099078,7896	785876,4291	825,686	-11,84	837,526
30922	IBGE2329S	TOP SARJETA	-17°10'29,642218"	-48°18'38,752603"	22K	786071,391	8099112,942	8099081,2228	785876,803	825,853	-11,84	837,693
30923	IBGE2329S	TOP SARJETA	-17°10'24,850677"	-48°18'37,997953"	22K	786095,748	8099260,01	8099228,5421	785899,0936	833,52	-11,84	845,36
30924	IBGE2329S	TOP SARJETA	-17°10'24,648430"	-48°18'37,969519"	22K	786096,675	8099266,219	8099234,7603	785899,9334	833,719	-11,84	845,559
30925	IBGE2329S	TOP SARJETA	-17°10'24,807870"	-48°18'38,008582"	22K	786095,452	8099261,331	8099229,8581	785898,7794	833,42	-11,84	845,26
30926	IBGE2329S	TOP SARJETA	-17°10'24,655852"	-48°18'37,987236"	22K	786096,148	8099265,998	8099234,532	785899,4098	833,605	-11,84	845,445
30927	IBGE2329S	TOP SARJETA	-17°10'25,174374"	-48°18'38,064341"	22K	786093,647	8099250,081	8099218,5897	785897,1324	833,024	-11,84	844,864
30928	IBGE2329S	TOP SARJETA	-17°10'25,037938"	-48°18'38,043717"	22K	786094,315	8099254,269	8099222,7845	785897,7416	833,175	-11,84	845,015
30929	IBGE2329S	TOP SARJETA	-17°10'24,586596"	-48°18'37,977108"	22K	786096,477	8099268,124	8099236,6614	785899,709	833,694	-11,84	845,534
30930	IBGE2329S	TOP SARJETA	-17°10'28,147802"	-48°18'38,491656"	22K	786079,744	8099158,8	8099127,1697	785884,5112	828,796	-11,84	840,636
30931	IBGE2329S	TOP SARJETA	-17°10'27,138711"	-48°18'38,341810"	22K	786084,605	8099189,776	8099158,1949	785888,9371	830,441	-11,84	842,281
30932	IBGE2329S	TOP SARJETA	-17°10'29,643883"	-48°18'38,726300"	22K	786072,168	8099112,88	8099081,1717	785877,5804	825,864	-11,84	837,704
30933	IBGE2329S	TOP SARJETA	-17°10'28,261730"	-48°18'38,509222"	22K	786079,176	8099155,303	8099123,6669	785883,9923	828,617	-11,84	840,457
30934	IBGE2329S	TOP SARJETA	-17°10'25,089642"	-48°18'38,059070"	22K	786093,839	8099252,685	8099221,1948	785897,2879	833,314	-11,84	845,154
30935	IBGE2329S	TOP SARJETA	-17°10'24,840659"	-48°18'38,022077"	22K	786095,039	8099260,328	8099228,85	785898,3806	833,567	-11,84	845,407
30936	IBGE2329S	TOP SARJETA	-17°10'25,661532"	-48°18'38,144672"	22K	786091,064	8099235,13	8099203,6117	785894,7595	832,608	-11,84	844,448
30937	IBGE2329S	TOP SARJETA	-17°10'25,455706"	-48°18'38,113516"	22K	786092,073	8099241,448	8099209,94	785895,6798	832,893	-11,84	844,733
30938	IBGE2329S	TOP ACESSO	-17°10'24,568367"	-48°18'38,772845"	22K	786072,957	8099269,011	8099237,2197	785876,1907	836,01	-11,84	847,85
30939	IBGE2329S	TOP ACESSO	-17°10'24,256376"	-48°18'37,967735"	22K	786096,895	8099278,277	8099246,8141	785899,9851	834,263	-11,84	846,103
30940	IBGE2329S	TOP ACESSO	-17°10'24,572407"	-48°18'38,458926"	22K	786082,237	8099268,758	8099237,0963	785885,4687	835,093	-11,84	846,933
30941	IBGE2329S	TOP ACESSO	-17°10'24,455967"	-48°18'38,548067"	22K	786079,651	8099272,376	8099240,676	785882,8338	835,578	-11,84	847,418
30942	IBGE2329S	TOP ACESSO	-17°10'24,360928"	-48°18'38,301259"	22K	786086,989	8099275,198	8099243,5987	785890,128	834,859	-11,84	846,699
30943	IBGE2329S	TOP SARJETA	-17°10'28,458724"	-48°18'38,563098"	22K	786077,499	8099149,266	8099117,6102	785882,4005	828,289	-11,84	840,129
30944	IBGE2329S	TOP SARJETA	-17°10'28,286750"	-48°18'38,537373"	22K	786078,333	8099154,545	8099122,8976	785883,1604	828,566	-11,84	840,406
30945	IBGE2329S	TOP SARJETA	-17°10'29,266951"	-48°18'38,690713"	22K	786073,381	8099124,459	8099092,7607	785878,6311	826,511	-11,84	838,351
30946	IBGE2329S	TOP SARJETA	-17°10'28,596040"	-48°18'38,583913"	22K	786076,825	8099145,051	8099113,3883	785881,7857	828,078	-11,84	839,918
30947	IBGE2329S	TOP SARJETA	-17°10'27,320424"	-48°18'38,393235"	22K	786083,007	8099184,208	8099152,608	785887,4177	830,188	-11,84	842,028
30948	IBGE2329S	TOP SARJETA	-17°10'26,088577"	-48°18'38,208047"	22K	786089,008	8099222,021	8099190,4819	785892,8876	831,943	-11,84	843,783

30949	IBGE2329S	TOP SARJETA	-17°10'25,827806"	-48°18'38,169635"	22K	786090,255	8099230,026	8099198,4995	785894,0222	832,347	-11,84	844,187
30950	IBGE2329S	TOP SARJETA	-17°10'27,139982"	-48°18'38,366380"	22K	786083,878	8099189,747	8099158,1558	785888,211	830,47	-11,84	842,31
30951	IBGE2329S	TOP SARJETA	-17°10'26,181490"	-48°18'38,222197"	22K	786088,55	8099219,169	8099187,6252	785892,4697	831,822	-11,84	843,662
30952	IBGE2329S	TOP SARJETA	-17°10'25,359659"	-48°18'38,091092"	22K	786092,777	8099244,393	8099212,893	785896,3423	832,8	-11,84	844,64
30953	IBGE2329S	TOP MEIO-FIO	-17°10'34,267593"	-48°18'39,307538"	22K	786053,01	8098970,903	8098939,0129	785860,4147	818,508	-11,84	830,348
30954	IBGE2329S	TOP MEIO-FIO	-17°10'34,157968"	-48°18'39,290924"	22K	786053,548	8098974,268	8098942,3834	785860,9055	818,623	-11,84	830,463
30955	IBGE2329S	TOP MEIO-FIO	-17°10'34,653649"	-48°18'39,364267"	22K	786051,168	8098959,052	8098927,1433	785858,7392	818,154	-11,84	829,994
30956	IBGE2329S	TOP MEIO-FIO	-17°10'34,552664"	-48°18'39,349422"	22K	786051,65	8098962,152	8098930,2482	785859,1776	818,218	-11,84	830,058
30957	IBGE2329S	TOP MEIO-FIO	-17°10'34,012513"	-48°18'39,269212"	22K	786054,252	8098978,733	8098946,8555	785861,5467	818,791	-11,84	830,631
30958	IBGE2329S	TOP MEIO-FIO	-17°10'33,318597"	-48°18'39,165922"	22K	786057,602	8099000,034	8098968,1904	785864,5975	819,573	-11,84	831,413
30959	IBGE2329S	TOP MEIO-FIO	-17°10'32,963737"	-48°18'39,113004"	22K	786059,318	8099010,927	8098979,1008	785866,1605	820,046	-11,84	831,886
30960	IBGE2329S	TOP MEIO-FIO	-17°10'33,833914"	-48°18'39,241654"	22K	786055,143	8098984,215	8098952,3466	785862,3607	818,951	-11,84	830,791
30961	IBGE2329S	TOP MEIO-FIO	-17°10'33,412678"	-48°18'39,179886"	22K	786057,149	8098997,146	8098965,2978	785864,1851	819,461	-11,84	831,301
30962	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'35,495908"	-48°18'39,483917"	22K	786047,271	8098933,195	8098901,2475	785855,2053	817,696	-11,84	829,536
30963	IBGE2329S	TOP MEIO-FIO	-17°10'35,311124"	-48°18'39,455704"	22K	786048,184	8098938,867	8098906,9288	785856,0386	817,777	-11,84	829,617
30964	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'36,058027"	-48°18'39,568207"	22K	786044,539	8098915,94	8098883,9648	785852,7157	817,555	-11,84	829,395
30965	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'35,692372"	-48°18'39,515175"	22K	786046,263	8098927,165	8098895,2071	785854,282	817,623	-11,84	829,463
30966	IBGE2329S	TOP MEIO-FIO	-17°10'35,123903"	-48°18'39,434967"	22K	786048,877	8098944,617	8098912,685	785856,651	817,836	-11,84	829,676
30967	IBGE2329S	TOP MEIO-FIO	-17°10'34,943354"	-48°18'39,407437"	22K	786049,768	8098950,159	8098918,2361	785857,4641	817,919	-11,84	829,759
30968	IBGE2329S	TOP MEIO-FIO	-17°10'34,826768"	-48°18'39,390484"	22K	786050,319	8098953,738	8098921,8207	785857,9648	818,01	-11,84	829,85
30969	IBGE2329S	TOP MEIO-FIO	-17°10'35,098941"	-48°18'39,430660"	22K	786049,015	8098945,383	8098913,4525	785856,7782	817,845	-11,84	829,685
30970	IBGE2329S	TOP MEIO-FIO	-17°10'35,062724"	-48°18'39,425873"	22K	786049,172	8098946,495	8098914,566	785856,9196	817,857	-11,84	829,697
30971	IBGE2329S	TOP SARJETA	-17°10'27,316019"	-48°18'38,384741"	22K	786083,26	8099184,34	8099152,7434	785887,6688	829,988	-11,84	841,828
30972	IBGE2329S	TOP SARJETA	-17°10'27,140955"	-48°18'38,358891"	22K	786084,099	8099189,714	8099158,1259	785888,4323	830,262	-11,84	842,102
30973	IBGE2329S	TOP SARJETA	-17°10'28,244669"	-48°18'38,524384"	22K	786078,735	8099155,834	8099124,1915	785883,5442	828,47	-11,84	840,31
30974	IBGE2329S	TOP SARJETA	-17°10'28,140088"	-48°18'38,508069"	22K	786079,262	8099159,044	8099127,4069	785884,0261	828,653	-11,84	840,493
30975	IBGE2329S	TOP SARJETA	-17°10'26,639356"	-48°18'38,283064"	22K	786086,555	8099205,111	8099173,5479	785890,672	830,989	-11,84	842,829
30976	IBGE2329S	TOP SARJETA	-17°10'25,665661"	-48°18'38,137375"	22K	786091,278	8099235	8099203,4848	785894,9752	832,399	-11,84	844,239
30977	IBGE2329S	TOP SARJETA	-17°10'25,480158"	-48°18'38,108868"	22K	786092,2	8099240,694	8099209,1882	785895,8172	832,644	-11,84	844,484
30978	IBGE2329S	TOP SARJETA	-17°10'26,079061"	-48°18'38,199019"	22K	786089,279	8099222,31	8099190,7745	785893,1544	831,77	-11,84	843,61
30979	IBGE2329S	TOP SARJETA	-17°10'25,815586"	-48°18'38,160206"	22K	786090,539	8099230,398	8099198,8752	785894,3008	832,167	-11,84	844,007
30980	IBGE2329S	TOP MEIO-FIO	-17°10'31,995951"	-48°18'38,969056"	22K	786063,987	8099040,635	8099008,8561	785870,4122	821,534	-11,84	833,374
30981	IBGE2329S	TOP MEIO-FIO	-17°10'31,892555"	-48°18'38,953840"	22K	786064,481	8099043,809	8099012,035	785870,8616	821,721	-11,84	833,561
30982	IBGE2329S	TOP MEIO-FIO	-17°10'32,530433"	-48°18'39,048367"	22K	786061,414	8099024,228	8098992,423	785868,0697	820,605	-11,84	832,445
30983	IBGE2329S	TOP MEIO-FIO	-17°10'32,050517"	-48°18'38,977163"	22K	786063,724	8099038,96	8099007,1784	785870,1727	821,437	-11,84	833,277
30984	IBGE2329S	TOP MEIO-FIO	-17°10'31,742326"	-48°18'38,930168"	22K	786065,245	8099048,42	8099016,6539	785871,5608	822,019	-11,84	833,859
30985	IBGE2329S	TOP SARJETA	-17°10'29,649159"	-48°18'38,746517"	22K	786071,568	8099112,726	8099081,0094	785876,9829	825,641	-11,84	837,481
30986	IBGE2329S	TOP SARJETA	-17°10'29,224203"	-48°18'38,676482"	22K	786073,82	8099125,768	8099094,075	785879,0516	826,414	-11,84	838,254
30987	IBGE2329S	TOP MEIO-FIO	-17°10'31,592744"	-48°18'38,908617"	22K	786065,946	8099053,012	8099021,2529	785872,1974	822,289	-11,84	834,129
30988	IBGE2329S	TOP MEIO-FIO	-17°10'31,503202"	-48°18'38,896178"	22K	786066,352	8099055,761	8099024,0059	785872,5648	822,463	-11,84	834,303
30989	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,299057"	-48°18'28,861569"	22K	786384,904	8100626,575	8100598,3149	786169,0183	805,072	-11,83	816,902
30990	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,290551"	-48°18'28,847826"	22K	786385,314	8100626,831	8100598,5764	786169,4245	805,206	-11,83	817,036
30991	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'40,386897"	-48°18'28,858577"	22K	786384,955	8100623,872	8100595,6142	786169,1069	805,028	-11,83	816,858
30992	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'40,294921"	-48°18'28,839072"	22K	786385,571	8100626,693	8100598,4421	786169,6832	805,246	-11,83	817,076
30993	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,291372"	-48°18'28,870405"	22K	786384,646	8100626,815	8100598,5511	786168,7571	805,017	-11,83	816,847
30994	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,280355"	-48°18'28,858491"	22K	786385,003	8100627,149	8100598,8899	786169,1092	805,065	-11,83	816,895
30995	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,289275"	-48°18'28,876455"	22K	786384,468	8100626,882	8100598,6156	786168,5783	805,144	-11,83	816,974
30996	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,286431"	-48°18'28,865539"	22K	786384,792	8100626,965	8100598,7031	786168,9009	805,019	-11,83	816,849
30997	IBGE2329S	TOP DESC D'ÁGUA	-17°09'40,282396"	-48°18'28,860457"	22K	786384,944	8100627,087	8100598,8271	786169,0511	805,054	-11,83	816,884
30998	IBGE2329S	TOP MEIO-FIO	-17°09'41,343622"	-48°18'29,114070"	22K	786376,992	8100594,55	8100566,1989	786161,5575	802,994	-11,83	814,824
30999	IBGE2329S	TOP MEIO-FIO	-17°09'41,153815"	-48°18'29,065134"	22K	786378,52	8100600,368	8100572,0347	786163,0035	803,379	-11,83	815,209
31000	IBGE2329S	TOP MEIO-FIO	-17°09'41,646080"	-48°18'29,189552"	22K	786374,631	8100585,278	8100556,8996	786159,3272	802,555	-11,83	814,385
31001	IBGE2329S	TOP MEIO-FIO	-17°09'41,460310"	-48°18'29,143533"	22K	786376,071	8100590,973	8100562,6113	786160,6869	802,83	-11,83	814,66

31002	IBGE2329S	TOP MEIO-FIO	-17°09'40,916822"	-48°18'29,003250"	22K	786380,451	8100607,632	8100579,3212	786164,832	803,844	-11,83	815,674
31003	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'40,567626"	-48°18'28,914205"	22K	786383,233	8100618,336	8100590,0576	786167,4631	804,597	-11,83	816,427
31004	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'40,548296"	-48°18'28,903121"	22K	786383,569	8100618,926	8100590,6519	786167,7907	804,646	-11,83	816,476
31005	IBGE2329S	TOP MEIO-FIO	-17°09'40,780208"	-48°18'28,969238"	22K	786381,515	8100611,82	8100583,5216	786165,837	804,111	-11,83	815,941
31006	IBGE2329S	TOP MEIO-FIO	-17°09'40,640183"	-48°18'28,933009"	22K	786382,646	8100616,112	8100587,8267	786166,9075	804,443	-11,83	816,273
31007	IBGE2329S	TOP SARJETA	-17°09'37,980111"	-48°18'28,291504"	22K	786402,75	8100697,667	8100669,6127	786185,8625	811,821	-11,83	823,651
31008	IBGE2329S	TOP SARJETA	-17°09'37,889194"	-48°18'28,268568"	22K	786403,467	8100700,454	8100672,408	786186,5402	812,079	-11,83	823,909
31009	IBGE2329S	TOP SARJETA	-17°09'39,193855"	-48°18'28,589382"	22K	786393,424	8100660,457	8100632,2952	786177,0608	808,334	-11,83	820,164
31010	IBGE2329S	TOP SARJETA	-17°09'38,567104"	-48°18'28,441778"	22K	786398,056	8100679,674	8100651,5651	786181,4221	810,079	-11,83	821,909
31011	IBGE2329S	TOP SARJETA	-17°09'37,800715"	-48°18'28,245597"	22K	786404,184	8100703,166	8100675,1283	786187,219	812,317	-11,83	824,147
31012	IBGE2329S	TOP SARJETA	-17°09'37,206801"	-48°18'28,095592"	22K	786408,873	8100721,372	8100693,3887	786191,6513	813,987	-11,83	825,817
31013	IBGE2329S	TOP SARJETA	-17°09'37,066496"	-48°18'28,060281"	22K	786409,977	8100725,673	8100697,7025	786192,6947	814,364	-11,83	826,194
31014	IBGE2329S	TOP SARJETA	-17°09'37,620028"	-48°18'28,200351"	22K	786405,599	8100708,705	8100680,6837	786188,5559	812,841	-11,83	824,671
31015	IBGE2329S	TOP SARJETA	-17°09'37,420445"	-48°18'28,149832"	22K	786407,178	8100714,823	8100686,82	786190,0487	813,388	-11,83	825,218
31016	IBGE2329S	TOP SARJETA	-17°09'40,272717"	-48°18'28,861171"	22K	786384,927	8100627,385	8100599,1247	786169,03	805,222	-11,83	817,052
31017	IBGE2329S	TOP SARJETA	-17°09'40,258889"	-48°18'28,857955"	22K	786385,028	8100627,809	8100599,5499	786169,125	805,278	-11,83	817,108
31018	IBGE2329S	TOP DESC. D'ÁGUA	-17°09'40,283812"	-48°18'28,869094"	22K	786384,688	8100627,047	8100598,7836	786168,7958	805,177	-11,83	817,007
31019	IBGE2329S	TOP DESC. D'ÁGUA	-17°09'40,279834"	-48°18'28,865803"	22K	786384,787	8100627,168	8100598,9059	786168,8931	805,204	-11,83	817,034
31020	IBGE2329S	TOP SARJETA	-17°09'40,233652"	-48°18'28,852503"	22K	786385,2	8100628,583	8100600,3258	786169,2861	805,355	-11,83	817,185
31021	IBGE2329S	TOP SARJETA	-17°09'39,646447"	-48°18'28,703381"	22K	786389,86	8100646,583	8100618,3799	786173,6924	807,024	-11,83	818,854
31022	IBGE2329S	TOP SARJETA	-17°09'39,449411"	-48°18'28,653569"	22K	786391,417	8100652,623	8100624,4379	786175,1642	807,609	-11,83	819,439
31023	IBGE2329S	TOP SARJETA	-17°09'40,164158"	-48°18'28,834195"	22K	786385,771	8100630,713	8100602,4625	786169,8271	805,533	-11,83	817,363
31024	IBGE2329S	TOP SARJETA	-17°09'39,768168"	-48°18'28,734767"	22K	786388,88	8100642,852	8100614,6375	786172,765	806,623	-11,83	818,453
31025	IBGE2329S	TOP MEIO-FIO	-17°09'41,684963"	-48°18'29,199170"	22K	786374,33	8100584,086	8100555,7042	786159,043	802,484	-11,83	814,314
31026	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'42,909312"	-48°18'29,502342"	22K	786364,843	8100546,552	8100518,0606	786150,085	801,334	-11,83	813,164
31027	IBGE2329S	TOP ACESSO	-17°10'12,175983"	-48°18'36,831675"	22K	786135,639	8099649,378	8099618,2319	785933,5293	838,589	-11,84	850,429
31028	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'43,041418"	-48°18'29,534762"	22K	786363,828	8100542,502	8100513,9989	786149,127	801,279	-11,83	813,109
31029	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'42,976079"	-48°18'29,518491"	22K	786364,337	8100544,505	8100516,0078	786149,6078	801,311	-11,83	813,141
31030	IBGE2329S	TOP ACESSO	-17°10'12,238219"	-48°18'36,588420"	22K	786142,805	8099647,364	8099616,3191	785940,7191	838,111	-11,84	849,951
31031	IBGE2329S	TOP ACESSO	-17°10'12,296048"	-48°18'36,217048"	22K	786153,761	8099645,433	8099614,5421	785951,6955	837,792	-11,84	849,632
31032	IBGE2329S	TOP ACESSO	-17°10'12,278290"	-48°18'36,872509"	22K	786134,388	8099646,248	8099615,0864	785932,3227	838,682	-11,84	850,522
31033	IBGE2329S	TOP ACESSO	-17°10'12,278555"	-48°18'36,426649"	22K	786147,571	8099646,057	8099615,0794	785945,5005	837,914	-11,84	849,754
31034	IBGE2329S	TOP ACESSO	-17°10'12,297079"	-48°18'36,294347"	22K	786151,475	8099645,433	8099614,5102	785949,4109	837,902	-11,84	849,742
31035	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'45,446556"	-48°18'30,139167"	22K	786344,93	8100468,773	8100440,051	786131,2683	801,887	-11,83	813,717
31036	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'44,585528"	-48°18'29,928589"	22K	786351,524	8100495,17	8100466,524	786137,4903	801,367	-11,83	813,197
31037	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'46,063510"	-48°18'30,302910"	22K	786339,825	8100449,864	8100421,0822	786126,43	802,435	-11,83	814,265
31038	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'45,984962"	-48°18'30,281047"	22K	786340,505	8100452,271	8100423,4973	786127,076	802,375	-11,83	814,205
31039	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'44,175209"	-48°18'29,822400"	22K	786354,839	8100507,747	8100479,1396	786140,628	801,236	-11,83	813,066
31040	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'43,566064"	-48°18'29,668859"	22K	786359,639	8100526,42	8100497,8682	786145,1648	801,142	-11,83	812,972
31041	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'43,477199"	-48°18'29,643728"	22K	786360,42	8100529,143	8100500,6004	786145,9073	801,161	-11,83	812,991
31042	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'43,808285"	-48°18'29,730262"	22K	786357,72	8100518,995	8100490,4209	786143,3504	801,167	-11,83	812,997
31043	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'43,661531"	-48°18'29,694097"	22K	786358,852	8100523,494	8100494,933	786144,419	801,147	-11,83	812,977
31044	IBGE2329S	TOP ACESSO	-17°09'47,015255"	-48°18'30,643365"	22K	786329,352	8100420,73	8100391,8198	786116,3695	803,539	-11,83	815,369
31045	IBGE2329S	TOP MEIO-FIO	-17°09'42,727295"	-48°18'29,464690"	22K	786366,034	8100552,135	8100523,6568	786151,1974	801,415	-11,83	813,245
31046	IBGE2329S	TOP ACESSO	-17°09'46,872616"	-48°18'30,723173"	22K	786327,053	8100425,15	8100396,2051	786114,0102	803,474	-11,83	815,304
31047	IBGE2329S	TOP ACESSO	-17°09'46,960966"	-48°18'30,670662"	22K	786328,568	8100422,411	8100393,4889	786115,5625	803,466	-11,83	815,296
31048	IBGE2329S	TOP MEIO-FIO	-17°09'42,478830"	-48°18'29,400672"	22K	786368,033	8100559,751	8100531,2961	786153,089	801,621	-11,83	813,451
31049	IBGE2329S	TOP MEIO-FIO	-17°09'42,066410"	-48°18'29,295460"	22K	786371,32	8100572,393	8100543,9763	786156,1978	801,993	-11,83	813,823
31050	IBGE2329S	TOP MEIO-FIO	-17°09'41,838211"	-48°18'29,237169"	22K	786373,141	8100579,388	8100550,9924	786157,9202	802,27	-11,83	814,1
31051	IBGE2329S	TOP MEIO-FIO	-17°09'42,397050"	-48°18'29,380242"	22K	786368,672	8100562,258	8100533,8105	786153,6927	801,678	-11,83	813,508
31052	IBGE2329S	TOP MEIO-FIO	-17°09'42,185138"	-48°18'29,324319"	22K	786370,416	8100568,753	8100540,3259	786155,3451	801,891	-11,83	813,721
31053	IBGE2329S	TOP ACESSO	-17°10'12,548272"	-48°18'36,202045"	22K	786154,097	8099637,669	8099606,7874	785952,1396	837,873	-11,84	849,713
31054	IBGE2329S	TOP ACESSO	-17°10'12,595375"	-48°18'36,130849"	22K	786156,182	8099636,191	8099605,3394	785954,2439	837,678	-11,84	849,518

31055	IBGE2329S	TOP ACESSO	-17°10'12,407649"	-48°18'36,542786"	22K	786144,082	8099642,134	8099611,1101	785942,0683	837,962	-11,84	849,802
31056	IBGE2329S	TOP ACESSO	-17°10'12,506496"	-48°18'36,297345"	22K	786151,297	8099638,993	8099608,0716	785949,3228	837,897	-11,84	849,737
31057	IBGE2329S	TOP ACESSO	-17°09'46,677938"	-48°18'30,825817"	22K	786324,101	8100431,18	8100402,1903	786110,9759	803,285	-11,83	815,115
31058	IBGE2329S	TOP ACESSO	-17°09'46,754133"	-48°18'30,802904"	22K	786324,746	8100428,827	8100399,8477	786111,6534	803,323	-11,83	815,153
31059	IBGE2329S	TOP ACESSO	-17°09'46,763862"	-48°18'30,788898"	22K	786325,156	8100428,522	8100399,5486	786112,0674	803,346	-11,83	815,176
31060	IBGE2329S	TOP ACESSO	-17°09'46,710568"	-48°18'30,732309"	22K	786326,852	8100430,138	8100401,1873	786113,7398	803,266	-11,83	815,096
31061	IBGE2329S	TOP ACESSO	-17°09'46,736656"	-48°18'30,845464"	22K	786323,495	8100429,382	8100400,3849	786110,3954	803,301	-11,83	815,131
31062	IBGE2329S	TOP SARJETA	-17°09'36,951891"	-48°18'28,031025"	22K	786410,891	8100729,186	8100701,2261	786193,5592	814,704	-11,83	826,534
31063	IBGE2329S	TOP SARJETA	-17°09'26,783762"	-48°18'25,890766"	22K	786478,517	8101041,058	8101013,852	786256,7973	840,727	-11,83	852,557
31064	IBGE2329S	TOP SARJETA	-17°09'26,762069"	-48°18'25,890234"	22K	786478,542	8101041,725	8101014,5189	786256,813	840,748	-11,83	852,578
31065	IBGE2329S	TOP SARJETA	-17°09'26,934223"	-48°18'25,897793"	22K	786478,245	8101036,433	8101009,226	786256,59	840,466	-11,83	852,296
31066	IBGE2329S	TOP SARJETA	-17°09'26,849035"	-48°18'25,894796"	22K	786478,37	8101039,052	8101011,8452	786256,6784	840,593	-11,83	852,423
31067	IBGE2329S	TOP SARJETA	-17°09'26,637927"	-48°18'25,886953"	22K	786478,692	8101045,542	8101018,3357	786256,9097	840,956	-11,83	852,786
31068	IBGE2329S	TOP CRISTA	-17°09'38,024818"	-48°18'28,518426"	22K	786396,021	8100696,385	8100668,2376	786179,1554	814,963	-11,83	826,793
31069	IBGE2329S	TOP CRISTA	-17°09'37,900918"	-48°18'28,448011"	22K	786398,156	8100700,167	8100672,0471	786181,2364	815,98	-11,83	827,81
31070	IBGE2329S	TOP CRISTA	-17°09'38,190302"	-48°18'28,549991"	22K	786395,017	8100691,308	8100663,1497	786178,2228	813,972	-11,83	825,802
31071	IBGE2329S	TOP CRISTA	-17°09'38,099679"	-48°18'28,536859"	22K	786395,444	8100694,09	8100665,936	786178,6107	814,493	-11,83	826,323
31072	IBGE2329S	TOP SARJETA	-17°09'28,971903"	-48°18'26,104267"	22K	786471,27	8100973,843	8100946,5767	786250,4915	836,525	-11,83	848,355
31073	IBGE2329S	TOP SARJETA	-17°09'29,900448"	-48°18'26,092549"	22K	786471,647	8100976,036	8100948,7736	786250,8377	836,659	-11,83	848,489
31074	IBGE2329S	TOP SARJETA	-17°09'29,397266"	-48°18'26,175572"	22K	786468,98	8100960,789	8100933,4987	786248,3849	835,581	-11,83	847,411
31075	IBGE2329S	TOP SARJETA	-17°09'29,095676"	-48°18'26,123718"	22K	786470,642	8100970,044	8100942,7712	786249,9169	836,249	-11,83	848,079
31076	IBGE2329S	TOP SARJETA	-17°09'28,577812"	-48°18'26,047222"	22K	786473,125	8100985,941	8100958,6932	786252,1768	837,328	-11,83	849,158
31077	IBGE2329S	TOP SARJETA	-17°09'27,322984"	-48°18'25,920827"	22K	786477,398	8101024,485	8100997,2734	786255,91	839,815	-11,83	851,645
31078	IBGE2329S	TOP SARJETA	-17°09'27,177786"	-48°18'25,911153"	22K	786477,746	8101028,947	8101001,7376	786256,1956	840,055	-11,83	851,885
31079	IBGE2329S	TOP SARJETA	-17°09'28,304443"	-48°18'26,012479"	22K	786474,269	8100994,335	8100967,0981	786253,2031	837,897	-11,83	849,727
31080	IBGE2329S	TOP SARJETA	-17°09'27,686337"	-48°18'25,947575"	22K	786476,452	8101013,32	8100986,102	786255,1202	839,126	-11,83	850,956
31081	IBGE2329S	TOP CRISTA	-17°09'35,099081"	-48°18'27,659347"	22K	786422,672	8100786,022	8100758,1919	786204,5408	821,951	-11,83	833,781
31082	IBGE2329S	TOP CRISTA	-17°09'34,823578"	-48°18'27,632751"	22K	786423,576	8100794,485	8100766,6624	786205,3263	824,121	-11,83	835,951
31083	IBGE2329S	TOP CRISTA	-17°09'35,357646"	-48°18'27,737084"	22K	786420,263	8100778,101	8100750,2421	786202,2437	821,659	-11,83	833,489
31084	IBGE2329S	TOP CRISTA	-17°09'35,273246"	-48°18'27,710368"	22K	786421,089	8100780,686	8100752,8371	786203,0332	821,616	-11,83	833,446
31085	IBGE2329S	TOP CRISTA	-17°09'34,757648"	-48°18'27,611179"	22K	786424,242	8100796,504	8100768,6895	786205,9638	824,011	-11,83	835,841
31086	IBGE2329S	TOP CRISTA	-17°09'34,312216"	-48°18'27,458694"	22K	786428,941	8100810,142	8100782,3847	786210,4698	824,224	-11,83	836,054
31087	IBGE2329S	TOP SARJETA	-17°09'40,275792"	-48°18'28,855276"	22K	786385,1	8100627,288	8100599,0302	786169,2042	805,076	-11,83	816,906
31088	IBGE2329S	TOP CRISTA	-17°09'34,600419"	-48°18'27,550140"	22K	786426,114	8100801,315	8100773,5237	786207,7676	823,904	-11,83	835,734
31089	IBGE2329S	TOP CRISTA	-17°09'34,495614"	-48°18'27,526762"	22K	786426,85	8100804,529	8100776,746	786208,4583	824,183	-11,83	836,013
31090	IBGE2329S	TOP CRISTA	-17°09'37,013452"	-48°18'28,244277"	22K	786404,559	8100727,38	8100699,3329	786187,2562	819,219	-11,83	831,049
31091	IBGE2329S	TOP CRISTA	-17°09'36,809292"	-48°18'28,182020"	22K	786406,487	8100733,634	8100705,61	786189,0959	819,839	-11,83	831,669
31092	IBGE2329S	TOP CRISTA	-17°09'37,650902"	-48°18'28,418848"	22K	786399,125	8100707,845	8100679,734	786182,0978	816,789	-11,83	828,619
31093	IBGE2329S	TOP CRISTA	-17°09'37,360203"	-48°18'28,325544"	22K	786402,008	8100716,748	8100688,6718	786184,8549	817,476	-11,83	829,306
31094	IBGE2329S	TOP CRISTA	-17°09'36,495829"	-48°18'28,090736"	22K	786409,32	8100743,238	8100715,2477	786191,7933	820,619	-11,83	832,449
31095	IBGE2329S	TOP CRISTA	-17°09'35,689612"	-48°18'27,862766"	22K	786416,405	8100767,942	8100740,0355	786198,5296	822,127	-11,83	833,957
31096	IBGE2329S	TOP CRISTA	-17°09'35,503293"	-48°18'27,785372"	22K	786418,773	8100773,641	8100745,7641	786200,8168	821,61	-11,83	833,44
31097	IBGE2329S	TOP CRISTA	-17°09'36,260066"	-48°18'28,016254"	22K	786411,623	8100750,459	8100722,4964	786193,9942	820,859	-11,83	832,689
31098	IBGE2329S	TOP CRISTA	-17°09'35,876083"	-48°18'27,902889"	22K	786415,139	8100762,223	8100734,3023	786197,3441	821,431	-11,83	833,261
31099	IBGE2329S	TOP SARJETA	-17°09'29,470484"	-48°18'26,187839"	22K	786468,586	8100958,542	8100931,2475	786248,0224	835,39	-11,83	847,22
31100	IBGE2329S	TOP SARJETA	-17°09'34,883076"	-48°18'27,506087"	22K	786427,296	8100792,603	8100764,8334	786209,0703	820,616	-11,83	832,446
31101	IBGE2329S	TOP SARJETA	-17°09'34,727245"	-48°18'27,467043"	22K	786428,517	8100797,38	8100769,6245	786210,224	821,059	-11,83	832,889
31102	IBGE2329S	TOP SARJETA	-17°09'35,194238"	-48°18'27,585737"	22K	786424,808	8100783,065	8100755,2665	786206,7168	819,739	-11,83	831,569
31103	IBGE2329S	TOP SARJETA	-17°09'35,029589"	-48°18'27,543709"	22K	786426,121	8100788,112	8100760,3287	786207,9586	820,194	-11,83	832,024
31104	IBGE2329S	TOP SARJETA	-17°09'34,620151"	-48°18'27,440249"	22K	786429,355	8100800,663	8100772,9172	786211,0157	821,377	-11,83	833,207
31105	IBGE2329S	TOP SARJETA	-17°09'34,276570"	-48°18'27,352917"	22K	786432,084	8100811,195	8100783,4809	786213,5963	822,347	-11,83	834,177
31106	IBGE2329S	TOP SARJETA	-17°09'34,155089"	-48°18'27,322475"	22K	786433,036	8100814,919	8100787,2159	786214,4958	822,696	-11,83	834,526
31107	IBGE2329S	TOP SARJETA	-17°09'34,486458"	-48°18'27,405857"	22K	786430,429	8100804,761	8100777,0277	786212,0319	821,797	-11,83	833,627

31108	IBGE2329S	TOP SARJETA	-17°09'34,378478"	-48°18'27,378467"	22K	786431,285	8100808,071	8100780,3477	786212,8413	822,08	-11,83	833,91
31109	IBGE2329S	TOP SARJETA	-17°09'36,502385"	-48°18'27,916847"	22K	786414,459	8100742,965	8100715,0465	786196,933	815,977	-11,83	827,807
31110	IBGE2329S	TOP SARJETA	-17°09'36,226923"	-48°18'27,847064"	22K	786416,64	8100751,409	8100723,5158	786198,995	816,784	-11,83	828,614
31111	IBGE2329S	TOP SARJETA	-17°09'36,804805"	-48°18'27,994324"	22K	786412,039	8100733,695	8100705,7484	786194,6437	815,118	-11,83	826,948
31112	IBGE2329S	TOP SARJETA	-17°09'36,617968"	-48°18'27,946292"	22K	786413,539	8100739,422	8100711,4928	786196,0629	815,642	-11,83	827,472
31113	IBGE2329S	TOP SARJETA	-17°09'36,023229"	-48°18'27,795387"	22K	786418,255	8100757,653	8100729,7785	786200,5219	817,364	-11,83	829,194
31114	IBGE2329S	TOP SARJETA	-17°09'35,456219"	-48°18'27,651555"	22K	786422,75	8100775,034	8100747,2117	786204,772	818,951	-11,83	830,781
31115	IBGE2329S	TOP SARJETA	-17°09'35,321650"	-48°18'27,617277"	22K	786423,821	8100779,159	8100751,3491	786205,7848	819,355	-11,83	831,185
31116	IBGE2329S	TOP SARJETA	-17°09'35,871863"	-48°18'27,757124"	22K	786419,451	8100762,293	8100734,4324	786201,6525	817,811	-11,83	829,641
31117	IBGE2329S	TOP SARJETA	-17°09'35,727117"	-48°18'27,720355"	22K	786420,6	8100766,73	8100738,8827	786202,739	818,242	-11,83	830,072
31118	IBGE2329S	TOP SARJETA	-17°09'30,887512"	-48°18'26,501682"	22K	786458,701	8100915,086	8100887,68	786238,7491	831,895	-11,83	843,725
31119	IBGE2329S	TOP SARJETA	-17°09'30,700762"	-48°18'26,447969"	22K	786460,369	8100920,808	8100893,4218	786240,3363	832,387	-11,83	844,217
31120	IBGE2329S	TOP SARJETA	-17°09'31,141818"	-48°18'26,564871"	22K	786456,724	8100907,29	8100879,8612	786236,882	831,217	-11,83	843,047
31121	IBGE2329S	TOP SARJETA	-17°09'30,984581"	-48°18'26,525172"	22K	786457,965	8100912,11	8100884,6956	786238,055	831,614	-11,83	843,444
31122	IBGE2329S	TOP SARJETA	-17°09'30,249774"	-48°18'26,342133"	22K	786463,691	8100934,636	8100907,2878	786243,4636	833,545	-11,83	845,375
31123	IBGE2329S	TOP SARJETA	-17°09'29,945146"	-48°18'26,276999"	22K	786465,747	8100943,979	8100916,6538	786245,3881	834,272	-11,83	846,102
31124	IBGE2329S	TOP SARJETA	-17°09'29,687542"	-48°18'26,227419"	22K	786467,323	8100951,882	8100924,574	786246,853	834,882	-11,83	846,712
31125	IBGE2329S	TOP SARJETA	-17°09'30,084323"	-48°18'26,305765"	22K	786464,837	8100939,71	8100912,3747	786244,5382	833,959	-11,83	845,789
31126	IBGE2329S	TOP SARJETA	-17°09'30,004060"	-48°18'26,289372"	22K	786465,356	8100942,172	8100914,8424	786245,0225	834,161	-11,83	845,991
31127	IBGE2329S	TOP SARJETA	-17°09'33,240079"	-48°18'27,089076"	22K	786440,328	8100842,967	8100815,3486	786221,3924	825,269	-11,83	837,099
31128	IBGE2329S	TOP SARJETA	-17°09'32,866953"	-48°18'26,995034"	22K	786443,268	8100854,405	8100826,8207	786224,1712	826,363	-11,83	838,193
31129	IBGE2329S	TOP SARJETA	-17°09'34,011288"	-48°18'27,285862"	22K	786434,18	8100819,327	8100791,6372	786215,5776	823,094	-11,83	834,924
31130	IBGE2329S	TOP SARJETA	-17°09'33,772855"	-48°18'27,225656"	22K	786436,062	8100826,636	8100798,968	786217,3566	823,779	-11,83	835,609
31131	IBGE2329S	TOP SARJETA	-17°09'32,647896"	-48°18'26,939656"	22K	786444,999	8100861,12	8100833,5557	786225,8076	827,007	-11,83	838,837
31132	IBGE2329S	TOP SARJETA	-17°09'32,011850"	-48°18'26,780217"	22K	786449,985	8100880,618	8100853,1114	786230,5188	828,833	-11,83	840,663
31133	IBGE2329S	TOP SARJETA	-17°09'31,260349"	-48°18'26,593563"	22K	786455,825	8100903,656	8100876,2169	786236,0341	830,889	-11,83	842,719
31134	IBGE2329S	TOP SARJETA	-17°09'32,181249"	-48°18'26,822514"	22K	786448,662	8100875,425	8100847,9031	786229,269	828,34	-11,83	840,17
31135	IBGE2329S	TOP SARJETA	-17°09'32,053650"	-48°18'26,791619"	22K	786449,63	8100879,337	8100851,8262	786230,1819	828,711	-11,83	840,541
31136	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'46,806269"	-48°18'30,492300"	22K	786333,908	8100427,096	8100398,2455	786120,834	803,321	-11,83	815,151
31137	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,236622"	-48°18'33,900492"	22K	786227,402	8100015,405	8099985,318	786020,1325	825,117	-11,84	836,957
31138	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,078347"	-48°18'33,861042"	22K	786228,636	8100020,257	8099990,1843	786021,2981	824,906	-11,84	836,746
31139	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,408778"	-48°18'33,935040"	22K	786226,307	8100010,124	8099980,0249	786019,1118	825,402	-11,84	837,242
31140	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,377585"	-48°18'33,936370"	22K	786226,281	8100011,084	8099980,984	786019,0724	825,325	-11,84	837,165
31141	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,025126"	-48°18'33,846489"	22K	786229,089	8100021,888	8099991,8206	786021,7281	824,833	-11,84	836,673
31142	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'59,809530"	-48°18'33,792174"	22K	786230,787	8100028,497	8099998,4493	786023,3329	824,505	-11,84	836,345
31143	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'59,688686"	-48°18'33,763175"	22K	786231,696	8100032,202	8100002,1647	786024,1897	824,322	-11,84	836,162
31144	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'59,932914"	-48°18'33,823943"	22K	786229,795	8100024,715	8099994,6557	786022,3942	824,674	-11,84	836,514
31145	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'59,890218"	-48°18'33,813601"	22K	786230,119	8100026,024	8099995,9685	786022,6998	824,625	-11,84	836,465
31146	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'01,040580"	-48°18'34,095633"	22K	786221,289	8099990,757	8099960,5996	786014,3669	826,312	-11,84	838,152
31147	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,896788"	-48°18'34,059728"	22K	786222,412	8099995,165	8099965,0206	786015,4277	826,087	-11,84	837,927
31148	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'01,272953"	-48°18'34,154881"	22K	786219,438	8099983,634	8099953,4551	786012,6163	826,639	-11,84	838,479
31149	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'01,135083"	-48°18'34,119330"	22K	786220,548	8099987,86	8099957,694	786013,6667	826,445	-11,84	838,285
31150	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,820480"	-48°18'34,040030"	22K	786223,027	8099997,504	8099967,3668	786016,0097	825,978	-11,84	837,818
31151	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,499746"	-48°18'33,959363"	22K	786225,549	8100007,336	8099977,228	786018,3931	825,515	-11,84	837,355
31152	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,474430"	-48°18'33,952863"	22K	786225,752	8100008,112	8099978,0064	786018,5852	825,482	-11,84	837,322
31153	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,705813"	-48°18'34,010976"	22K	786223,935	8100001,019	8099970,8923	786016,8682	825,808	-11,84	837,648
31154	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°10'00,628793"	-48°18'33,991524"	22K	786224,543	8100003,38	8099973,2604	786017,4429	825,697	-11,84	837,537
31155	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,344892"	-48°18'33,448120"	22K	786241,585	8100073,405	8100043,4808	786033,4982	822,349	-11,84	834,189
31156	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,284200"	-48°18'33,436516"	22K	786241,954	8100075,267	8100045,3468	786033,841	822,227	-11,84	834,067
31157	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,413716"	-48°18'33,457510"	22K	786241,278	8100071,292	8100041,3648	786033,2208	822,48	-11,84	834,32
31158	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,382148"	-48°18'33,452757"	22K	786241,432	8100072,261	8100042,3353	786033,3612	822,411	-11,84	834,251
31159	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,210927"	-48°18'33,417687"	22K	786242,542	8100077,513	8100047,5996	786034,3973	822,181	-11,84	834,021
31160	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'58,136409"	-48°18'33,390794"	22K	786243,369	8100079,794	8100049,8908	786035,192	822,166	-11,84	834,006

31161	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,133916"	-48°18'33,379432"	22K	786243,706	8100079,866	8100049,9674	786035,5278	822,21	-11,84	834,05
31162	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,151979"	-48°18'33,405179"	22K	786242,937	8100079,321	8100049,412	786034,7668	822,146	-11,84	833,986
31163	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,138459"	-48°18'33,398238"	22K	786243,148	8100079,734	8100049,8277	786034,972	822,149	-11,84	833,989
31164	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'59,180962"	-48°18'33,630250"	22K	786235,843	8100047,764	8100017,7752	786028,1172	823,615	-11,84	835,455
31165	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,924282"	-48°18'33,569527"	22K	786237,748	8100055,634	8100025,667	786029,9113	823,257	-11,84	835,097
31166	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'59,641407"	-48°18'33,750498"	22K	786232,091	8100033,651	8100003,6184	786024,5642	824,269	-11,84	836,109
31167	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'59,484817"	-48°18'33,710551"	22K	786233,339	8100038,451	8100008,4329	786025,7445	824,027	-11,84	835,867
31168	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,769617"	-48°18'33,530059"	22K	786238,981	8100060,375	8100030,4223	786031,0774	823,025	-11,84	834,865
31169	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,434625"	-48°18'33,448043"	22K	786241,549	8100070,645	8100040,7219	786033,5007	822,587	-11,84	834,427
31170	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,415741"	-48°18'33,448451"	22K	786241,545	8100071,226	8100041,3025	786033,4886	822,54	-11,84	834,38
31171	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,577503"	-48°18'33,478820"	22K	786240,578	8100066,263	8100036,329	786032,5914	822,818	-11,84	834,658
31172	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,482483"	-48°18'33,457836"	22K	786241,239	8100069,177	8100039,2505	786033,2113	822,684	-11,84	834,524
31173	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'01,361520"	-48°18'34,177142"	22K	786218,742	8099980,919	8099950,732	786011,9586	826,75	-11,84	838,59
31174	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'06,795847"	-48°18'35,157877"	22K	786187,425	8099814,173	8099783,6499	785982,9858	833,033	-11,84	844,873
31175	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'06,522774"	-48°18'35,116092"	22K	786188,777	8099822,555	8099792,0457	785984,2201	832,728	-11,84	844,568
31176	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'07,707429"	-48°18'35,297592"	22K	786182,905	8099786,192	8099755,6227	785978,8588	834,005	-11,84	845,845
31177	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'07,246193"	-48°18'35,227847"	22K	786185,164	8099800,35	8099769,8037	785980,919	833,54	-11,84	845,38
31178	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'06,091403"	-48°18'35,047742"	22K	786190,982	8099835,795	8099805,3084	785986,2391	832,235	-11,84	844,075
31179	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'05,229336"	-48°18'34,912792"	22K	786195,34	8099862,255	8099831,8132	785990,2255	831,365	-11,84	843,205
31180	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,927638"	-48°18'34,867497"	22K	786196,808	8099871,516	8099841,0891	785991,5635	831,043	-11,84	842,883
31181	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'05,819387"	-48°18'35,004725"	22K	786192,37	8099844,144	8099813,6717	785987,5099	831,912	-11,84	843,752
31182	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'05,430498"	-48°18'34,945232"	22K	786194,295	8099856,081	8099825,6284	785989,2672	831,512	-11,84	843,352
31183	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,593365"	-48°18'35,588596"	22K	786173,496	8099728,304	8099697,6384	785970,2628	835,704	-11,84	847,544
31184	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,278986"	-48°18'35,538309"	22K	786175,117	8099737,953	8099707,3042	785971,7483	835,46	-11,84	847,3
31185	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'10,000693"	-48°18'35,650867"	22K	786171,481	8099715,801	8099685,1148	785968,4234	836,023	-11,84	847,863
31186	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,880222"	-48°18'35,632753"	22K	786172,068	8099719,499	8099688,8188	785968,9585	835,931	-11,84	847,771
31187	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'09,062647"	-48°18'35,506325"	22K	786176,155	8099744,594	8099713,9556	785972,693	835,258	-11,84	847,098
31188	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,510812"	-48°18'35,420334"	22K	786178,933	8099761,532	8099730,9222	785975,2331	834,804	-11,84	846,644
31189	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,108505"	-48°18'35,356706"	22K	786180,986	8099773,88	8099743,2913	785977,1127	834,436	-11,84	846,276
31190	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,900401"	-48°18'35,478668"	22K	786177,042	8099749,573	8099718,944	785973,51	835,147	-11,84	846,987
31191	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'08,661027"	-48°18'35,443025"	22K	786178,198	8099756,921	8099726,3037	785974,5629	834,933	-11,84	846,773
31192	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,759443"	-48°18'34,509004"	22K	786208,333	8099938,058	8099907,7517	786002,1536	828,629	-11,84	840,469
31193	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,589144"	-48°18'34,472365"	22K	786209,489	8099943,281	8099912,9877	786003,236	828,416	-11,84	840,256
31194	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,165340"	-48°18'34,585871"	22K	786205,887	8099925,605	8099895,2721	785999,8827	829,137	-11,84	840,977
31195	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,944323"	-48°18'34,544418"	22K	786207,207	8099932,386	8099902,0674	786001,1073	828,857	-11,84	840,697
31196	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,388489"	-48°18'34,426695"	22K	786210,925	8099949,434	8099919,157	786004,5854	828,176	-11,84	840,016
31197	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'01,788362"	-48°18'34,286241"	22K	786215,334	8099967,835	8099937,6084	786008,7351	827,356	-11,84	839,196
31198	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'01,571509"	-48°18'34,232789"	22K	786217,007	8099974,483	8099944,2757	786010,3144	827,031	-11,84	838,871
31199	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,174330"	-48°18'34,377770"	22K	786212,463	8099956,001	8099925,7415	786006,0309	827,88	-11,84	839,72
31200	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'02,012253"	-48°18'34,340843"	22K	786213,624	8099960,971	8099930,7247	786007,1219	827,655	-11,84	839,495
31201	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,121151"	-48°18'34,741147"	22K	786200,888	8099896,27	8099865,8851	785995,2958	830,189	-11,84	842,029
31202	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,949214"	-48°18'34,713359"	22K	786201,783	8099901,547	8099871,1714	785996,1167	830,007	-11,84	841,847
31203	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,741826"	-48°18'34,837778"	22K	786197,766	8099877,219	8099846,802	785992,4414	830,858	-11,84	842,698
31204	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'04,427071"	-48°18'34,788580"	22K	786199,355	8099886,88	8099856,4794	785993,8947	830,52	-11,84	842,36
31205	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,813114"	-48°18'34,691040"	22K	786202,501	8099905,724	8099875,3559	785996,776	829,873	-11,84	841,713
31206	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,637189"	-48°18'34,664020"	22K	786203,375	8099911,124	8099880,7648	785997,5742	829,683	-11,84	841,523
31207	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,465742"	-48°18'34,636360"	22K	786204,266	8099916,386	8099886,0361	785998,3912	829,495	-11,84	841,335
31208	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,721336"	-48°18'34,676705"	22K	786202,964	8099908,541	8099878,1776	785997,1994	829,787	-11,84	841,627
31209	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'03,667816"	-48°18'34,664119"	22K	786203,359	8099910,182	8099879,8232	785997,5713	829,736	-11,84	841,576
31210	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,123895"	-48°18'33,371528"	22K	786243,944	8100080,171	8100050,2756	786035,7614	822,191	-11,84	834,031
31211	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,732400"	-48°18'31,485498"	22K	786302,865	8100306,744	8100277,5334	786091,4877	810,899	-11,83	822,729
31212	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,655203"	-48°18'31,465002"	22K	786303,504	8100309,11	8100279,9069	786092,0933	810,751	-11,83	822,581
31213	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,045667"	-48°18'31,564546"	22K	786300,394	8100297,141	8100267,9017	786089,1521	811,563	-11,83	823,393

31214	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,920275"	-48°18'31,533381"	22K	786301,369	8100300,985	8100271,757	786090,0729	811,29	-11,83	823,12
31215	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,565480"	-48°18'31,441405"	22K	786304,24	8100311,86	8100282,6655	786092,7905	810,568	-11,83	822,398
31216	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,883306"	-48°18'31,270248"	22K	786309,592	8100332,772	8100303,6394	786097,8477	809,14	-11,83	820,97
31217	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,625421"	-48°18'31,204402"	22K	786311,649	8100340,677	8100311,5683	786099,7933	808,591	-11,83	820,421
31218	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,265214"	-48°18'31,366939"	22K	786306,57	8100321,065	8100291,8974	786094,9908	809,923	-11,83	821,753
31219	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'50,132870"	-48°18'31,333744"	22K	786307,608	8100325,122	8100295,9664	786095,9716	809,646	-11,83	821,476
31220	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,906756"	-48°18'32,035412"	22K	786285,677	8100240,091	8100210,681	786075,2394	815,068	-11,83	826,898
31221	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,560360"	-48°18'31,949131"	22K	786288,376	8100250,71	8100221,3312	786077,7887	814,451	-11,83	826,281
31222	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,395256"	-48°18'32,160259"	22K	786281,777	8100225,117	8100195,6616	786071,5505	815,854	-11,83	827,684
31223	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,242619"	-48°18'32,119342"	22K	786283,052	8100229,795	8100200,3546	786072,7595	815,619	-11,83	827,449
31224	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'52,167949"	-48°18'31,844914"	22K	786291,625	8100262,737	8100233,3962	786080,868	813,755	-11,83	825,585
31225	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,486111"	-48°18'31,676998"	22K	786296,881	8100283,64	8100254,3599	786085,8294	812,442	-11,83	824,272
31226	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,232005"	-48°18'31,611740"	22K	786298,919	8100291,429	8100262,1726	786087,7576	811,937	-11,83	823,767
31227	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,822134"	-48°18'31,760756"	22K	786294,261	8100273,339	8100244,0286	786083,3546	813,105	-11,83	824,935
31228	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'51,736393"	-48°18'31,738286"	22K	786294,962	8100275,967	8100246,6648	786084,0186	812,946	-11,83	824,776
31229	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,296251"	-48°18'30,871794"	22K	786322,051	8100381,423	8100352,4348	786109,6209	805,826	-11,83	817,656
31230	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,253552"	-48°18'30,861284"	22K	786322,38	8100382,732	8100353,7476	786109,9315	805,735	-11,83	817,565
31231	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,830964"	-48°18'31,002534"	22K	786317,957	8100365,03	8100335,9946	786105,7579	806,928	-11,83	818,758
31232	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,377940"	-48°18'30,892699"	22K	786321,398	8100378,919	8100349,9232	786109,0032	805,987	-11,83	817,817
31233	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,082209"	-48°18'30,817052"	22K	786323,761	8100387,984	8100359,0156	786111,2384	805,42	-11,83	817,25
31234	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,211134"	-48°18'30,596607"	22K	786330,651	8100414,686	8100385,7976	786117,752	803,912	-11,83	815,742
31235	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,076618"	-48°18'30,561482"	22K	786331,747	8100418,809	8100389,9334	786118,7898	803,698	-11,83	815,528
31236	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,955607"	-48°18'30,785296"	22K	786324,754	8100391,865	8100362,9081	786112,1767	805,188	-11,83	817,018
31237	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'47,553037"	-48°18'30,684879"	22K	786327,895	8100404,206	8100375,2855	786115,1437	804,465	-11,83	816,295
31238	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,301242"	-48°18'31,114048"	22K	786314,459	8100350,611	8100321,5355	786102,4631	807,934	-11,83	819,764
31239	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,283757"	-48°18'31,107266"	22K	786314,667	8100351,146	8100322,0731	786102,6635	807,899	-11,83	819,729
31240	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,531564"	-48°18'31,180460"	22K	786312,397	8100343,554	8100314,454	786100,5007	808,392	-11,83	820,222
31241	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,406903"	-48°18'31,145531"	22K	786313,483	8100347,374	8100318,2869	786101,5328	808,137	-11,83	819,967
31242	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,273390"	-48°18'31,105116"	22K	786314,735	8100351,464	8100322,3919	786102,727	807,87	-11,83	819,7
31243	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,076330"	-48°18'31,058482"	22K	786316,198	8100357,506	8100328,4506	786104,1049	807,449	-11,83	819,279
31244	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'48,977207"	-48°18'31,036983"	22K	786316,876	8100360,546	8100331,4982	786104,7401	807,24	-11,83	819,07
31245	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,232180"	-48°18'31,094110"	22K	786315,078	8100352,727	8100323,6589	786103,0522	807,775	-11,83	819,605
31246	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'49,112799"	-48°18'31,067526"	22K	786315,915	8100356,388	8100327,3293	786103,8377	807,528	-11,83	819,358
31247	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,607744"	-48°18'32,213130"	22K	786280,123	8100218,603	8100189,1285	786069,9883	816,229	-11,83	828,059
31248	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,715427"	-48°18'33,257936"	22K	786247,477	8100092,688	8100062,8343	786039,1177	821,685	-11,84	833,525
31249	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,587607"	-48°18'33,225048"	22K	786248,504	8100096,606	8100066,7642	786040,0895	821,579	-11,84	833,419
31250	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,774986"	-48°18'33,279669"	22K	786246,809	8100090,865	8100061,0031	786038,4755	821,727	-11,84	833,567
31251	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,756716"	-48°18'33,274927"	22K	786246,957	8100091,425	8100061,5648	786038,6156	821,686	-11,84	833,526
31252	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,416008"	-48°18'33,178688"	22K	786249,948	8100101,865	8100072,0402	786041,4593	821,382	-11,84	833,222
31253	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,777319"	-48°18'33,018501"	22K	786254,957	8100121,444	8100091,6772	786046,1922	820,504	-11,84	832,344
31254	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,555106"	-48°18'32,960459"	22K	786256,768	8100128,255	8100098,5094	786047,9072	820,25	-11,84	832,09
31255	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,167169"	-48°18'33,113489"	22K	786251,982	8100109,492	8100079,691	786043,3857	821,074	-11,84	832,914
31256	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,009168"	-48°18'33,075050"	22K	786253,186	8100114,336	8100084,5488	786044,5214	820,861	-11,84	832,701
31257	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,034929"	-48°18'33,351065"	22K	786244,587	8100082,899	8100053,0109	786036,366	822,066	-11,84	833,906
31258	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,010801"	-48°18'33,340963"	22K	786244,896	8100083,637	8100053,7528	786036,6645	822,029	-11,84	833,869
31259	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,109514"	-48°18'33,368320"	22K	786244,045	8100080,612	8100050,7177	786035,8562	822,184	-11,84	834,024
31260	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'58,071892"	-48°18'33,365447"	22K	786244,146	8100081,768	8100051,8744	786035,941	822,113	-11,84	833,953
31261	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,975055"	-48°18'33,332551"	22K	786245,16	8100084,733	8100054,8518	786036,913	821,975	-11,84	833,815
31262	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,834002"	-48°18'33,304554"	22K	786246,048	8100089,06	8100059,1885	786037,7402	821,753	-11,84	833,593
31263	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,806651"	-48°18'33,289290"	22K	786246,511	8100089,895	8100060,0295	786038,1912	821,758	-11,84	833,598
31264	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,902819"	-48°18'33,313470"	22K	786245,755	8100086,947	8100057,0727	786037,4768	821,878	-11,84	833,718
31265	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'57,870124"	-48°18'33,311913"	22K	786245,815	8100087,952	8100058,078	786037,5228	821,808	-11,84	833,648
31266	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,047270"	-48°18'32,580608"	22K	786268,643	8100174,477	8100144,8691	786059,1305	818,35	-11,83	830,18

31267	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,961033"	-48°18'32,560005"	22K	786269,289	8100177,121	8100147,5205	786059,7393	818,226	-11,83	830,056
31268	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,317447"	-48°18'32,649083"	22K	786266,503	8100166,195	8100136,5622	786057,1073	818,694	-11,83	830,524
31269	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,091109"	-48°18'32,591305"	22K	786268,308	8100173,133	8100143,5212	786058,8145	818,402	-11,83	830,232
31270	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,820039"	-48°18'32,524229"	22K	786270,407	8100181,443	8100151,8555	786060,7963	818,013	-11,83	829,843
31271	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,261802"	-48°18'32,382362"	22K	786274,84	8100198,555	8100169,0189	786064,988	817,201	-11,83	829,031
31272	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'53,977324"	-48°18'32,309392"	22K	786277,119	8100207,275	8100177,7654	786067,1441	816,784	-11,83	828,614
31273	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,604672"	-48°18'32,467611"	22K	786272,173	8100188,044	8100158,4771	786062,4692	817,706	-11,83	829,536
31274	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'54,314679"	-48°18'32,395465"	22K	786274,43	8100196,934	8100167,3932	786064,6009	817,282	-11,83	829,112
31275	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,038261"	-48°18'32,831184"	22K	786260,811	8100144,099	8100114,4002	786051,7268	819,629	-11,84	831,469
31276	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,819814"	-48°18'32,775152"	22K	786262,561	8100150,795	8100121,1166	786053,3824	819,348	-11,84	831,188
31277	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,391478"	-48°18'32,919396"	22K	786258,052	8100133,271	8100103,5403	786049,1205	820,058	-11,84	831,898
31278	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'56,072222"	-48°18'32,839893"	22K	786260,539	8100143,058	8100113,356	786051,4695	819,663	-11,84	831,503
31279	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,758060"	-48°18'32,759505"	22K	786263,05	8100152,688	8100123,0152	786053,8447	819,27	-11,84	831,11
31280	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,434183"	-48°18'32,677194"	22K	786265,622	8100162,616	8100132,9731	786056,2767	818,854	-11,83	830,684
31281	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,362167"	-48°18'32,662439"	22K	786266,089	8100164,825	8100135,1873	786056,7126	818,733	-11,83	830,563
31282	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,621002"	-48°18'32,726378"	22K	786264,088	8100156,89	8100127,2292	786054,8235	819,1	-11,83	830,93
31283	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'55,580305"	-48°18'32,714722"	22K	786264,45	8100158,137	8100128,4805	786055,1679	819,047	-11,83	830,877
31284	IBGE2329S	TOP MEIO-FIO	-17°12'11,917435"	-48°18'50,049545"	22K	785693,758	8095971,81	8095936,704	785543,2548	851,91	-11,87	863,78
31285	IBGE2329S	TOP MEIO-FIO	-17°12'11,821680"	-48°18'50,049034"	22K	785693,814	8095974,755	8095939,648	785543,2696	851,868	-11,87	863,738
31286	IBGE2329S	TOP MEIO-FIO	-17°12'12,121897"	-48°18'50,049063"	22K	785693,685	8095965,521	8095930,4177	785543,2697	852,004	-11,87	863,874
31287	IBGE2329S	TOP MEIO-FIO	-17°12'12,045370"	-48°18'50,049525"	22K	785693,704	8095967,875	8095932,7706	785543,2558	851,965	-11,87	863,835
31288	IBGE2329S	TOP MEIO-FIO	-17°12'11,628511"	-48°18'50,050300"	22K	785693,859	8095980,697	8095945,5871	785543,2315	851,788	-11,87	863,658
31289	IBGE2329S	TOP MEIO-FIO	-17°12'11,128291"	-48°18'50,051095"	22K	785694,049	8095996,083	8095960,9665	785543,2064	851,702	-11,87	863,572
31290	IBGE2329S	TOP MEIO-FIO	-17°12'10,962004"	-48°18'50,051939"	22K	785694,095	8096001,198	8095966,0791	785543,1809	851,667	-11,87	863,537
31291	IBGE2329S	TOP MEIO-FIO	-17°12'11,539107"	-48°18'50,050644"	22K	785693,887	8095983,447	8095948,3358	785543,2211	851,761	-11,87	863,631
31292	IBGE2329S	TOP MEIO-FIO	-17°12'11,268357"	-48°18'50,051407"	22K	785693,98	8095991,775	8095956,6601	785543,1977	851,711	-11,87	863,581
31293	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,951715"	-48°18'50,033023"	22K	785693,805	8095939,991	8095904,9047	785543,7464	852,444	-11,87	864,314
31294	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,810287"	-48°18'50,032968"	22K	785693,867	8095944,341	8095909,2529	785543,7476	852,366	-11,87	864,236
31295	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,206804"	-48°18'50,037899"	22K	785693,552	8095932,147	8095897,0618	785543,6032	852,602	-11,87	864,472
31296	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,086757"	-48°18'50,034524"	22K	785693,703	8095935,838	8095900,7527	785543,7025	852,528	-11,87	864,398
31297	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,720412"	-48°18'50,029665"	22K	785694,003	8095947,104	8095912,0162	785543,8449	852,33	-11,87	864,2
31298	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,379194"	-48°18'50,041526"	22K	785693,798	8095957,604	8095922,507	785543,4933	852,15	-11,87	864,02
31299	IBGE2329S	TOP MEIO-FIO	-17°12'12,352953"	-48°18'50,048535"	22K	785693,602	8095958,414	8095923,3138	785543,2861	852,121	-11,87	863,991
31300	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,596588"	-48°18'50,033178"	22K	785693,952	8095950,914	8095915,8232	785543,7407	852,267	-11,87	864,137
31301	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'12,459227"	-48°18'50,035804"	22K	785693,933	8095955,14	8095920,0464	785543,6626	852,198	-11,87	864,068
31302	IBGE2329S	TOP MEIO-FIO	-17°12'08,628829"	-48°18'50,055754"	22K	785694,978	8096072,963	8096037,8134	785543,0606	852,147	-11,86	864,007
31303	IBGE2329S	TOP MEIO-FIO	-17°12'08,241957"	-48°18'50,057381"	22K	785695,095	8096084,863	8096049,708	785543,0112	852,381	-11,86	864,241
31304	IBGE2329S	TOP MEIO-FIO	-17°12'08,930058"	-48°18'50,056141"	22K	785694,838	8096063,698	8096028,552	785543,0501	852,031	-11,86	863,891
31305	IBGE2329S	TOP MEIO-FIO	-17°12'08,813798"	-48°18'50,056365"	22K	785694,881	8096067,274	8096032,1265	785543,0431	852,078	-11,86	863,938
31306	IBGE2329S	TOP MEIO-FIO	-17°12'08,070850"	-48°18'50,057686"	22K	785695,159	8096090,126	8096054,9687	785543,0017	852,477	-11,86	864,337
31307	IBGE2329S	TOP MEIO-FIO	-17°12'07,495451"	-48°18'50,060006"	22K	785695,336	8096107,825	8096072,6596	785542,9312	852,838	-11,86	864,698
31308	IBGE2329S	TOP MEIO-FIO	-17°12'07,282191"	-48°18'50,059025"	22K	785695,456	8096114,384	8096079,2163	785542,9595	853,058	-11,86	864,918
31309	IBGE2329S	TOP MEIO-FIO	-17°12'07,903099"	-48°18'50,058484"	22K	785695,207	8096095,286	8096060,1263	785542,9775	852,57	-11,86	864,43
31310	IBGE2329S	TOP MEIO-FIO	-17°12'07,757265"	-48°18'50,059575"	22K	785695,237	8096099,772	8096064,61	785542,9448	852,682	-11,86	864,542
31311	IBGE2329S	TOP MEIO-FIO	-17°12'10,201635"	-48°18'50,051247"	22K	785694,44	8096024,585	8095989,4569	785543,1989	851,743	-11,87	863,613
31312	IBGE2329S	TOP MEIO-FIO	-17°12'10,182671"	-48°18'50,052941"	22K	785694,398	8096025,169	8095990,04	785543,1488	851,747	-11,87	863,617
31313	IBGE2329S	TOP MEIO-FIO	-17°12'10,798506"	-48°18'50,052338"	22K	785694,153	8096006,227	8095971,1059	785543,1686	851,676	-11,87	863,546
31314	IBGE2329S	TOP MEIO-FIO	-17°12'10,697846"	-48°18'50,052167"	22K	785694,201	8096009,323	8095974,2007	785543,1733	851,643	-11,87	863,513
31315	IBGE2329S	TOP MEIO-FIO	-17°12'09,864965"	-48°18'50,053063"	22K	785694,53	8096034,941	8095999,808	785543,1441	851,856	-11,86	863,716
31316	IBGE2329S	TOP MEIO-FIO	-17°12'09,049309"	-48°18'50,055941"	22K	785694,793	8096060,03	8096024,8856	785543,0564	852,001	-11,86	863,861
31317	IBGE2329S	TOP MEIO-FIO	-17°12'09,020245"	-48°18'50,056023"	22K	785694,803	8096060,924	8096025,7792	785543,0539	852,019	-11,86	863,879
31318	IBGE2329S	TOP MEIO-FIO	-17°12'09,549580"	-48°18'50,054098"	22K	785694,634	8096044,642	8096009,5046	785543,1125	851,886	-11,86	863,746
31319	IBGE2329S	TOP MEIO-FIO	-17°12'09,193875"	-48°18'50,054768"	22K	785694,766	8096055,583	8096020,4409	785543,0916	851,984	-11,86	863,844

31320	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,361490"	-48°18'50,037424"	22K	785693,5	8095927,389	8095892,306	785543,6177	852,702	-11,87	864,572
31321	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,192442"	-48°18'50,022801"	22K	785692,724	8095840,309	8095805,2673	785544,059	854,929	-11,87	866,799
31322	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,959731"	-48°18'50,021121"	22K	785692,873	8095847,466	8095812,4221	785544,1079	854,762	-11,87	866,632
31323	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,478798"	-48°18'50,019580"	22K	785692,697	8095831,5	8095796,4632	785544,1552	855,16	-11,87	867,03
31324	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,340050"	-48°18'50,023038"	22K	785692,654	8095835,769	8095800,729	785544,0525	855,042	-11,87	866,912
31325	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,756803"	-48°18'50,022021"	22K	785692,933	8095853,708	8095818,6612	785544,0807	854,607	-11,87	866,477
31326	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,509276"	-48°18'50,023430"	22K	785692,997	8095861,322	8095826,2715	785544,0382	854,413	-11,87	866,283
31327	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,475937"	-48°18'50,022389"	22K	785693,042	8095862,347	8095827,2965	785544,0689	854,38	-11,87	866,25
31328	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,601642"	-48°18'50,025817"	22K	785692,887	8095858,482	8095823,4317	785543,968	854,476	-11,87	866,346
31329	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,538913"	-48°18'50,027298"	22K	785692,87	8095860,412	8095825,3603	785543,924	854,426	-11,87	866,296
31330	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'17,068381"	-48°18'50,020369"	22K	785692,422	8095813,366	8095778,3362	785544,1337	855,499	-11,87	867,369
31331	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,937061"	-48°18'50,020067"	22K	785692,487	8095817,405	8095782,3737	785544,1423	855,441	-11,87	867,311
31332	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'17,467305"	-48°18'50,022897"	22K	785692,177	8095801,097	8095766,0711	785544,0604	855,687	-11,87	867,557
31333	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'17,290346"	-48°18'50,020716"	22K	785692,317	8095806,539	8095771,5118	785544,1242	855,596	-11,87	867,466
31334	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,837296"	-48°18'50,021101"	22K	785692,499	8095820,474	8095785,441	785544,1114	855,394	-11,87	867,264
31335	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,636713"	-48°18'50,019871"	22K	785692,621	8095826,643	8095791,608	785544,1471	855,267	-11,87	867,137
31336	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,582859"	-48°18'50,021257"	22K	785692,603	8095828,3	8095793,2638	785544,1059	855,227	-11,87	867,097
31337	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,768026"	-48°18'50,019666"	22K	785692,571	8095822,604	8095787,5707	785544,1536	855,36	-11,87	867,23
31338	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'16,730100"	-48°18'50,023292"	22K	785692,48	8095823,772	8095788,7368	785544,0463	855,327	-11,87	867,197
31339	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,038593"	-48°18'50,030659"	22K	785693,411	8095906,56	8095871,4882	785543,8198	853,236	-11,87	865,106
31340	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,978470"	-48°18'50,030039"	22K	785693,455	8095908,409	8095873,3367	785543,8379	853,184	-11,87	865,054
31341	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,143334"	-48°18'50,032124"	22K	785693,323	8095903,339	8095868,2679	785543,7769	853,32	-11,87	865,19
31342	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,085280"	-48°18'50,035499"	22K	785693,248	8095905,126	8095870,0528	785543,6769	853,261	-11,87	865,131
31343	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,928587"	-48°18'50,031774"	22K	785693,425	8095909,944	8095874,8704	785543,7865	853,146	-11,87	865,016
31344	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,585192"	-48°18'50,036393"	22K	785693,435	8095920,508	8095885,4282	785543,6489	852,846	-11,87	864,716
31345	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,470748"	-48°18'50,038722"	22K	785693,415	8095924,029	8095888,9468	785543,5797	852,756	-11,87	864,626
31346	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,867679"	-48°18'50,030759"	22K	785693,481	8095911,817	8095876,743	785543,8163	853,093	-11,87	864,963
31347	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'13,704444"	-48°18'50,033792"	22K	785693,461	8095916,839	8095881,7617	785543,7261	852,949	-11,87	864,819
31348	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,041192"	-48°18'50,032590"	22K	785692,926	8095875,723	8095840,6629	785543,766	854,035	-11,87	865,905
31349	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,945997"	-48°18'50,030142"	22K	785693,039	8095878,65	8095843,5897	785543,838	853,954	-11,87	865,824
31350	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,326626"	-48°18'50,026067"	22K	785692,997	8095866,941	8095831,8871	785543,9597	854,256	-11,87	866,126
31351	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'15,187223"	-48°18'50,031598"	22K	785692,893	8095871,231	8095836,1731	785543,7958	854,144	-11,87	866,014
31352	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,792278"	-48°18'50,027592"	22K	785693,18	8095883,377	8095848,3158	785543,9129	853,85	-11,87	865,72
31353	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,289398"	-48°18'50,028763"	22K	785693,36	8095898,845	8095863,7771	785543,8766	853,43	-11,87	865,3
31354	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,180480"	-48°18'50,028577"	22K	785693,412	8095902,195	8095867,1258	785543,8818	853,351	-11,87	865,221
31355	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,702965"	-48°18'50,029828"	22K	785693,152	8095886,125	8095851,0618	785543,8465	853,788	-11,87	865,658
31356	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'14,558187"	-48°18'50,029686"	22K	785693,218	8095890,578	8095855,5131	785543,8503	853,665	-11,87	865,535
31357	IBGE2329S	TOP MEIO-FIO	-17°12'07,194326"	-48°18'50,060091"	22K	785695,462	8096117,087	8096081,9178	785542,9277	853,115	-11,86	864,975
31358	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,749418"	-48°18'50,071922"	22K	785698,716	8096376,839	8096341,5597	785542,5506	866,483	-11,86	878,343
31359	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,651488"	-48°18'50,071712"	22K	785698,764	8096379,851	8096344,5706	785542,5564	866,633	-11,86	878,493
31360	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,071204"	-48°18'50,070592"	22K	785698,618	8096366,941	8096331,6662	785542,5909	865,97	-11,86	877,83
31361	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,899832"	-48°18'50,072930"	22K	785698,622	8096372,213	8096336,9351	785542,5212	866,242	-11,86	878,102
31362	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,596349"	-48°18'50,071797"	22K	785698,785	8096381,547	8096346,2658	785542,5537	866,716	-11,86	878,576
31363	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,996447"	-48°18'50,072541"	22K	785699,019	8096399,999	8096364,71	785542,5298	867,716	-11,86	879,576
31364	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,915950"	-48°18'50,075225"	22K	785698,974	8096402,476	8096367,1849	785542,4502	867,841	-11,86	879,701
31365	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,404470"	-48°18'50,072300"	22K	785698,852	8096387,449	8096352,1652	785542,5382	867,041	-11,86	878,901
31366	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'58,301923"	-48°18'50,071988"	22K	785698,905	8096390,603	8096355,3181	785542,5471	867,209	-11,86	879,069
31367	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,566360"	-48°18'50,070017"	22K	785697,997	8096320,953	8096285,6971	785542,6128	863,476	-11,86	875,336
31368	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,333875"	-48°18'50,070700"	22K	785698,076	8096328,104	8096292,8449	785542,5918	863,849	-11,86	875,709
31369	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,936905"	-48°18'50,070452"	22K	785697,826	8096309,556	8096274,3045	785542,6011	862,824	-11,86	874,684
31370	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,716948"	-48°18'50,069467"	22K	785697,949	8096316,321	8096281,0672	785542,6295	863,229	-11,86	875,089
31371	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'00,092482"	-48°18'50,071309"	22K	785698,161	8096335,529	8096300,2667	785542,573	864,232	-11,86	876,092
31372	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,283829"	-48°18'50,070331"	22K	785698,535	8096360,401	8096325,129	785542,5993	865,614	-11,86	877,474

31373	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,228248"	-48°18'50,071437"	22K	785698,526	8096362,111	8096326,8379	785542,5664	865,708	-11,86	877,568
31374	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,880607"	-48°18'50,071763"	22K	785698,238	8096342,046	8096306,7808	785542,5589	864,585	-11,86	876,445
31375	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'59,715308"	-48°18'50,068771"	22K	785698,397	8096347,129	8096311,863	785542,6468	864,877	-11,86	876,737
31376	IBGE2329S	TOP MEIO-FIO	-17°11'55,497750"	-48°18'50,088310"	22K	785699,619	8096476,86	8096441,5334	785542,0557	871,712	-11,86	883,572
31377	IBGE2329S	TOP MEIO-FIO	-17°11'55,334281"	-48°18'50,088437"	22K	785699,685	8096481,888	8096446,5593	785542,0514	871,976	-11,86	883,836
31378	IBGE2329S	TOP MEIO-FIO	-17°11'56,227547"	-48°18'50,085827"	22K	785699,381	8096454,412	8096419,0955	785542,1314	870,515	-11,86	882,375
31379	IBGE2329S	TOP MEIO-FIO	-17°11'56,212982"	-48°18'50,085902"	22K	785699,385	8096454,86	8096419,5433	785542,1291	870,516	-11,86	882,376
31380	IBGE2329S	TOP MEIO-FIO	-17°11'55,261981"	-48°18'50,088939"	22K	785699,701	8096484,112	8096448,7822	785542,0363	872,099	-11,86	883,959
31381	IBGE2329S	TOP MEIO-FIO	-17°11'54,576878"	-48°18'50,090675"	22K	785699,942	8096505,185	8096469,8459	785541,9828	873,244	-11,86	885,104
31382	IBGE2329S	TOP MEIO-FIO	-17°11'54,460738"	-48°18'50,090186"	22K	785700,006	8096508,757	8096473,4167	785541,9968	873,437	-11,86	885,297
31383	IBGE2329S	TOP MEIO-FIO	-17°11'55,163569"	-48°18'50,089108"	22K	785699,738	8096487,139	8096451,8079	785542,031	872,277	-11,86	884,137
31384	IBGE2329S	TOP MEIO-FIO	-17°11'55,048869"	-48°18'50,089275"	22K	785699,782	8096490,667	8096455,3344	785542,0257	872,459	-11,86	884,319
31385	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,394273"	-48°18'50,075989"	22K	785699,174	8096418,522	8096383,2241	785542,4259	868,656	-11,86	880,516
31386	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,303111"	-48°18'50,076189"	22K	785699,207	8096421,326	8096386,0269	785542,4197	868,792	-11,86	880,652
31387	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,751778"	-48°18'50,073806"	22K	785699,086	8096407,525	8096372,2325	785542,4916	868,105	-11,86	879,965
31388	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,602775"	-48°18'50,073792"	22K	785699,15	8096412,108	8096376,8136	785542,4916	868,341	-11,86	880,201
31389	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,174528"	-48°18'50,073884"	22K	785699,33	8096425,28	8096389,9803	785542,4874	869,015	-11,86	880,875
31390	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'56,689774"	-48°18'50,076348"	22K	785699,464	8096440,191	8096404,8842	785542,413	869,774	-11,86	881,634
31391	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'56,395230"	-48°18'50,077487"	22K	785699,556	8096449,251	8096413,9401	785542,3784	870,274	-11,86	882,134
31392	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'57,102659"	-48°18'50,075023"	22K	785699,327	8096427,491	8096392,1899	785542,4535	869,136	-11,86	880,996
31393	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'56,918208"	-48°18'50,076670"	22K	785699,357	8096433,165	8096397,8609	785542,4043	869,417	-11,86	881,277
31394	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,089663"	-48°18'50,069195"	22K	785697,798	8096304,857	8096269,608	785542,6388	862,537	-11,86	874,397
31395	IBGE2329S	TOP MEIO-FIO	-17°12'05,635572"	-48°18'50,065206"	22K	785695,976	8096165,033	8096129,8423	785542,7715	854,79	-11,86	866,65
31396	IBGE2329S	TOP MEIO-FIO	-17°12'05,578794"	-48°18'50,064334"	22K	785696,026	8096166,779	8096131,5879	785542,7971	854,858	-11,86	866,718
31397	IBGE2329S	TOP MEIO-FIO	-17°12'05,742991"	-48°18'50,065143"	22K	785695,932	8096161,729	8096126,5396	785542,7737	854,644	-11,86	866,504
31398	IBGE2329S	TOP MEIO-FIO	-17°12'05,680047"	-48°18'50,065105"	22K	785695,96	8096163,665	8096128,4748	785542,7746	854,735	-11,86	866,595
31399	IBGE2329S	TOP MEIO-FIO	-17°12'05,541443"	-48°18'50,064738"	22K	785696,03	8096167,928	8096132,7363	785542,785	854,908	-11,86	866,768
31400	IBGE2329S	TOP MEIO-FIO	-17°12'05,204866"	-48°18'50,066214"	22K	785696,13	8096178,281	8096143,0845	785542,7403	855,36	-11,86	867,22
31401	IBGE2329S	TOP MEIO-FIO	-17°12'04,882947"	-48°18'50,067343"	22K	785696,234	8096188,183	8096152,982	785542,7059	855,851	-11,86	867,711
31402	IBGE2329S	TOP MEIO-FIO	-17°12'05,468089"	-48°18'50,064173"	22K	785696,078	8096170,184	8096134,9916	785542,8015	855,006	-11,86	866,866
31403	IBGE2329S	TOP MEIO-FIO	-17°12'05,383211"	-48°18'50,064992"	22K	785696,09	8096172,795	8096137,6012	785542,777	855,129	-11,86	866,989
31404	IBGE2329S	TOP MEIO-FIO	-17°12'06,616492"	-48°18'50,062749"	22K	785695,63	8096134,861	8096099,6835	785542,8473	853,704	-11,86	865,564
31405	IBGE2329S	TOP MEIO-FIO	-17°12'06,206264"	-48°18'50,063360"	22K	785695,787	8096147,479	8096112,2961	785542,8279	854,113	-11,86	865,973
31406	IBGE2329S	TOP MEIO-FIO	-17°12'06,956155"	-48°18'50,061059"	22K	785695,535	8096124,413	8096089,2404	785542,8983	853,347	-11,86	865,207
31407	IBGE2329S	TOP MEIO-FIO	-17°12'06,736548"	-48°18'50,061896"	22K	785695,604	8096131,168	8096095,9923	785542,8729	853,551	-11,86	865,411
31408	IBGE2329S	TOP MEIO-FIO	-17°12'06,140562"	-48°18'50,063768"	22K	785695,803	8096149,5	8096114,3161	785542,8156	854,176	-11,86	866,036
31409	IBGE2329S	TOP MEIO-FIO	-17°12'05,939417"	-48°18'50,064303"	22K	785695,873	8096155,687	8096120,5004	785542,7992	854,418	-11,86	866,278
31410	IBGE2329S	TOP MEIO-FIO	-17°12'05,828267"	-48°18'50,064893"	22K	785695,903	8096159,106	8096123,9178	785542,7814	854,525	-11,86	866,385
31411	IBGE2329S	TOP MEIO-FIO	-17°12'06,090266"	-48°18'50,063750"	22K	785695,825	8096151,047	8096115,8625	785542,816	854,233	-11,86	866,093
31412	IBGE2329S	TOP MEIO-FIO	-17°12'06,002330"	-48°18'50,064444"	22K	785695,842	8096153,752	8096118,5661	785542,7952	854,325	-11,86	866,185
31413	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,669535"	-48°18'50,065468"	22K	785697,234	8096256,262	8096221,0342	785542,7541	859,695	-11,86	871,555
31414	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,422230"	-48°18'50,066534"	22K	785697,308	8096263,869	8096228,6377	785542,7218	860,173	-11,86	872,033
31415	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,960634"	-48°18'50,064445"	22K	785697,14	8096247,308	8096212,0842	785542,7852	859,168	-11,86	871,028
31416	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,854825"	-48°18'50,065736"	22K	785697,147	8096250,563	8096215,3374	785542,7468	859,344	-11,86	871,204
31417	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,268622"	-48°18'50,067365"	22K	785697,349	8096268,594	8096233,3604	785542,6967	860,463	-11,86	872,323
31418	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,595322"	-48°18'50,066733"	22K	785697,655	8096289,303	8096254,0613	785542,7132	861,661	-11,86	873,521
31419	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,406175"	-48°18'50,067366"	22K	785697,717	8096295,121	8096259,8767	785542,6939	861,984	-11,86	873,844
31420	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'02,034766"	-48°18'50,067594"	22K	785697,442	8096275,787	8096240,5504	785542,6892	860,871	-11,86	872,731
31421	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'01,885179"	-48°18'50,067656"	22K	785697,504	8096280,388	8096245,1495	785542,6868	861,125	-11,86	872,985
31422	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'04,314545"	-48°18'50,060461"	22K	785696,68	8096205,663	8096170,4578	785542,9074	856,776	-11,86	868,636
31423	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,998512"	-48°18'50,064144"	22K	785696,706	8096215,385	8096180,1743	785542,7975	857,32	-11,86	869,18
31424	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'04,785377"	-48°18'50,067263"	22K	785696,278	8096191,184	8096155,9818	785542,7079	856,023	-11,86	867,883
31425	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'04,578349"	-48°18'50,060543"	22K	785696,565	8096197,549	8096162,347	785542,9058	856,356	-11,86	868,216

31426	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,829546"	-48°18'50,061611"	22K	785696,853	8096220,581	8096185,3692	785542,8718	857,645	-11,86	869,505
31427	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,303128"	-48°18'50,065353"	22K	785696,967	8096236,774	8096201,5541	785542,7595	858,541	-11,86	870,401
31428	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,145445"	-48°18'50,065329"	22K	785697,035	8096241,624	8096206,4022	785542,7597	858,845	-11,86	870,705
31429	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,631795"	-48°18'50,063112"	22K	785696,893	8096226,664	8096191,4492	785542,8268	858,001	-11,86	869,861
31430	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'03,542783"	-48°18'50,061116"	22K	785696,99	8096229,401	8096194,1859	785542,8855	858,157	-11,86	870,017
31431	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'17,658911"	-48°18'50,021382"	22K	785692,14	8095795,203	8095760,1801	785544,1057	855,772	-11,87	867,642
31432	IBGE2329S	TOP SARJETA	-17°12'36,772164"	-48°18'50,018287"	22K	785684,072	8095207,319	8095172,5353	785544,2596	832,522	-11,87	844,392
31433	IBGE2329S	TOP SARJETA	-17°12'36,681743"	-48°18'50,017902"	22K	785684,122	8095210,1	8095175,3153	785544,2707	832,73	-11,87	844,6
31434	IBGE2329S	TOP SARJETA	-17°12'37,609827"	-48°18'50,015153"	22K	785683,807	8095181,553	8095146,781	785544,3549	830,735	-11,87	842,605
31435	IBGE2329S	TOP SARJETA	-17°12'37,541466"	-48°18'50,016073"	22K	785683,809	8095183,656	8095148,8828	785544,3275	830,872	-11,87	842,742
31436	IBGE2329S	TOP SARJETA	-17°12'36,539706"	-48°18'50,018499"	22K	785684,165	8095214,469	8095179,6823	785544,2526	833,026	-11,87	844,896
31437	IBGE2329S	TOP SARJETA	-17°12'35,927555"	-48°18'50,019864"	22K	785684,386	8095233,298	8095198,5031	785544,2102	834,353	-11,87	846,223
31438	IBGE2329S	TOP SARJETA	-17°12'35,784237"	-48°18'50,019431"	22K	785684,46	8095237,706	8095202,9095	785544,2226	834,601	-11,87	846,471
31439	IBGE2329S	TOP SARJETA	-17°12'36,372368"	-48°18'50,018615"	22K	785684,233	8095219,616	8095184,8272	785544,2486	833,393	-11,87	845,263
31440	IBGE2329S	TOP SARJETA	-17°12'36,156959"	-48°18'50,019798"	22K	785684,29	8095226,242	8095191,45	785544,2129	833,856	-11,87	845,726
31441	IBGE2329S	TOP SARJETA	-17°12'30,392216"	-48°18'50,002317"	22K	785687,268	8095403,546	8095368,6895	785544,7107	846,072	-11,87	857,942
31442	IBGE2329S	TOP SARJETA	-17°12'30,189647"	-48°18'50,003280"	22K	785687,326	8095409,777	8095374,9176	785544,6815	846,454	-11,87	858,324
31443	IBGE2329S	TOP SARJETA	-17°12'30,914371"	-48°18'50,000763"	22K	785687,091	8095387,485	8095352,6357	785544,7583	845,022	-11,87	856,892
31444	IBGE2329S	TOP SARJETA	-17°12'30,614300"	-48°18'50,001917"	22K	785687,185	8095396,715	8095361,8614	785544,7232	845,637	-11,87	857,507
31445	IBGE2329S	TOP SARJETA	-17°12'30,001369"	-48°18'50,003226"	22K	785687,408	8095415,568	8095380,7063	785544,6826	846,817	-11,87	858,687
31446	IBGE2329S	TOP SARJETA	-17°12'38,586060"	-48°18'50,014787"	22K	785683,401	8095151,526	8095116,7663	785544,3689	828,755	-11,87	840,625
31447	IBGE2329S	TOP SARJETA	-17°12'37,898183"	-48°18'50,013288"	22K	785683,739	8095172,683	8095137,9154	785544,411	830,11	-11,87	841,98
31448	IBGE2329S	TOP SARJETA	-17°12'39,029337"	-48°18'50,012985"	22K	785683,265	8095137,891	8095103,1376	785544,4236	827,966	-11,87	839,836
31449	IBGE2329S	TOP SARJETA	-17°12'38,730674"	-48°18'50,014863"	22K	785683,337	8095147,078	8095112,3201	785544,3672	828,496	-11,87	840,366
31450	IBGE2329S	TOP SARJETA	-17°12'32,874358"	-48°18'50,020289"	22K	785685,677	8095327,208	8095292,375	785544,1877	840,887	-11,87	852,757
31451	IBGE2329S	TOP SARJETA	-17°12'32,706280"	-48°18'50,020958"	22K	785685,729	8095332,378	8095297,5426	785544,1674	841,254	-11,87	853,124
31452	IBGE2329S	TOP SARJETA	-17°12'33,225051"	-48°18'50,019216"	22K	785685,559	8095316,421	8095281,5928	785544,2206	840,175	-11,87	852,045
31453	IBGE2329S	TOP SARJETA	-17°12'32,999232"	-48°18'50,019907"	22K	785685,635	8095323,367	8095288,5357	785544,1994	840,642	-11,87	852,512
31454	IBGE2329S	TOP SARJETA	-17°12'32,406625"	-48°18'50,021598"	22K	785685,838	8095341,595	8095306,7556	785544,1475	841,865	-11,87	853,735
31455	IBGE2329S	TOP SARJETA	-17°12'31,704195"	-48°18'50,023455"	22K	785686,083	8095363,201	8095328,3521	785544,0903	843,332	-11,87	855,202
31456	IBGE2329S	TOP SARJETA	-17°12'31,550485"	-48°18'50,023950"	22K	785686,134	8095367,929	8095333,078	785544,0752	843,682	-11,87	855,552
31457	IBGE2329S	TOP SARJETA	-17°12'32,100285"	-48°18'50,023147"	22K	785685,923	8095351,018	8095316,1742	785544,1007	842,513	-11,87	854,383
31458	IBGE2329S	TOP SARJETA	-17°12'31,998581"	-48°18'50,022620"	22K	785685,982	8095354,146	8095319,3011	785544,116	842,712	-11,87	854,582
31459	IBGE2329S	TOP SARJETA	-17°12'35,277501"	-48°18'50,011866"	22K	785684,9	8095253,289	8095218,4894	785544,4445	835,735	-11,87	847,605
31460	IBGE2329S	TOP SARJETA	-17°12'34,987832"	-48°18'50,012869"	22K	785684,994	8095262,199	8095227,3953	785544,4139	836,337	-11,87	848,207
31461	IBGE2329S	TOP SARJETA	-17°12'35,765413"	-48°18'50,009724"	22K	785684,755	8095238,281	8095203,4883	785544,5093	834,657	-11,87	846,527
31462	IBGE2329S	TOP SARJETA	-17°12'35,458157"	-48°18'50,010846"	22K	785684,853	8095247,732	8095212,935	785544,4752	835,342	-11,87	847,212
31463	IBGE2329S	TOP SARJETA	-17°12'34,528533"	-48°18'50,015139"	22K	785685,123	8095276,327	8095241,5167	785544,3453	837,354	-11,87	849,224
31464	IBGE2329S	TOP SARJETA	-17°12'33,863932"	-48°18'50,018311"	22K	785685,313	8095296,77	8095261,9501	785544,2494	838,818	-11,87	850,688
31465	IBGE2329S	TOP SARJETA	-17°12'33,711383"	-48°18'50,018078"	22K	785685,385	8095301,462	8095266,6403	785544,2558	839,144	-11,87	851,014
31466	IBGE2329S	TOP SARJETA	-17°12'34,286883"	-48°18'50,015991"	22K	785685,201	8095283,76	8095248,9463	785544,3193	837,882	-11,87	849,752
31467	IBGE2329S	TOP SARJETA	-17°12'34,148377"	-48°18'50,015657"	22K	785685,27	8095288,02	8095253,2047	785544,3287	838,179	-11,87	850,049
31468	IBGE2329S	TOP SARJETA	-17°12'31,097281"	-48°18'50,000591"	22K	785687,018	8095381,859	8095347,012	785544,764	844,644	-11,87	856,514
31469	IBGE2329S	TOP SARJETA	-17°12'34,837181"	-48°18'49,989167"	22K	785685,759	8095266,823	8095232,0273	785545,1138	836,689	-11,87	848,559
31470	IBGE2329S	TOP SARJETA	-17°12'34,729378"	-48°18'49,989675"	22K	785685,79	8095270,139	8095235,3417	785545,0984	836,922	-11,87	848,792
31471	IBGE2329S	TOP SARJETA	-17°12'35,236468"	-48°18'49,987256"	22K	785685,645	8095254,541	8095219,751	785545,1715	835,831	-11,87	847,701
31472	IBGE2329S	TOP SARJETA	-17°12'35,003797"	-48°18'49,988587"	22K	785685,705	8095261,698	8095226,9046	785545,1314	836,333	-11,87	848,203
31473	IBGE2329S	TOP SARJETA	-17°12'34,566408"	-48°18'49,990676"	22K	785685,83	8095275,152	8095240,3523	785545,0683	837,289	-11,87	849,159
31474	IBGE2329S	TOP SARJETA	-17°12'34,075360"	-48°18'49,991679"	22K	785686,01	8095290,256	8095255,4498	785545,037	838,359	-11,87	850,229
31475	IBGE2329S	TOP SARJETA	-17°12'33,903409"	-48°18'49,992031"	22K	785686,073	8095295,545	8095260,7365	785545,0261	838,73	-11,87	850,6
31476	IBGE2329S	TOP SARJETA	-17°12'34,396331"	-48°18'49,990189"	22K	785685,917	8095280,383	8095245,5814	785545,0821	837,655	-11,87	849,525
31477	IBGE2329S	TOP SARJETA	-17°12'34,208072"	-48°18'49,991488"	22K	785685,959	8095286,174	8095251,3695	785545,0431	838,072	-11,87	849,942
31478	IBGE2329S	TOP SARJETA	-17°12'36,403384"	-48°18'49,984441"	22K	785685,23	8095218,648	8095183,8737	785545,2585	833,318	-11,87	845,188

31479	IBGE2329S	TOP SARJETA	-17°12'36,250456"	-48°18'49,985128"	22K	785685,275	8095223,352	8095188,5755	785545,2377	833,653	-11,87	845,523
31480	IBGE2329S	TOP SARJETA	-17°12'36,668216"	-48°18'49,983627"	22K	785685,141	8095210,502	8095175,7314	785545,2834	832,758	-11,87	844,628
31481	IBGE2329S	TOP SARJETA	-17°12'36,548712"	-48°18'49,984406"	22K	785685,169	8095214,178	8095179,4055	785545,26	833,001	-11,87	844,871
31482	IBGE2329S	TOP SARJETA	-17°12'36,083600"	-48°18'49,984797"	22K	785685,356	8095228,484	8095193,7056	785545,2469	834,012	-11,87	845,882
31483	IBGE2329S	TOP SARJETA	-17°12'35,518639"	-48°18'49,987207"	22K	785685,526	8095245,862	8095211,0756	785545,1739	835,239	-11,87	847,109
31484	IBGE2329S	TOP SARJETA	-17°12'35,378647"	-48°18'49,987571"	22K	785685,575	8095250,168	8095215,3797	785545,1627	835,545	-11,87	847,415
31485	IBGE2329S	TOP SARJETA	-17°12'35,898097"	-48°18'49,985582"	22K	785685,412	8095234,19	8095199,409	785545,2231	834,432	-11,87	846,302
31486	IBGE2329S	TOP SARJETA	-17°12'35,755049"	-48°18'49,985923"	22K	785685,463	8095238,59	8095203,807	785545,2126	834,747	-11,87	846,617
31487	IBGE2329S	TOP SARJETA	-17°12'32,059900"	-48°18'49,998360"	22K	785686,673	8095352,25	8095317,4159	785544,8331	842,605	-11,87	854,475
31488	IBGE2329S	TOP SARJETA	-17°12'31,985904"	-48°18'49,998515"	22K	785686,7	8095354,526	8095319,6909	785544,8282	842,76	-11,87	854,63
31489	IBGE2329S	TOP SARJETA	-17°12'32,383304"	-48°18'49,996463"	22K	785686,591	8095342,302	8095307,4727	785544,8902	841,939	-11,87	853,809
31490	IBGE2329S	TOP SARJETA	-17°12'32,219916"	-48°18'49,997808"	22K	785686,621	8095347,328	8095312,4961	785544,8499	842,276	-11,87	854,146
31491	IBGE2329S	TOP SARJETA	-17°12'31,864665"	-48°18'49,998372"	22K	785686,756	8095358,255	8095323,4185	785544,8321	843,014	-11,87	854,884
31492	IBGE2329S	TOP SARJETA	-17°12'31,500344"	-48°18'49,998999"	22K	785686,893	8095369,461	8095334,6197	785544,8123	843,781	-11,87	855,651
31493	IBGE2329S	TOP SARJETA	-17°12'31,264476"	-48°18'49,999496"	22K	785686,979	8095376,716	8095341,8715	785544,7969	844,302	-11,87	856,172
31494	IBGE2329S	TOP SARJETA	-17°12'31,732220"	-48°18'49,998999"	22K	785686,794	8095362,329	8095327,4906	785544,8131	843,282	-11,87	855,152
31495	IBGE2329S	TOP SARJETA	-17°12'31,635987"	-48°18'49,999205"	22K	785686,829	8095365,289	8095330,4493	785544,8067	843,491	-11,87	855,361
31496	IBGE2329S	TOP SARJETA	-17°12'33,400822"	-48°18'49,993269"	22K	785686,251	8095311,004	8095276,1887	785544,9879	839,808	-11,87	851,678
31497	IBGE2329S	TOP SARJETA	-17°12'33,280761"	-48°18'49,993683"	22K	785686,29	8095314,697	8095279,88	785544,9752	840,059	-11,87	851,929
31498	IBGE2329S	TOP SARJETA	-17°12'33,761570"	-48°18'49,992828"	22K	785686,11	8095299,908	8095265,0974	785545,0021	839,039	-11,87	850,909
31499	IBGE2329S	TOP SARJETA	-17°12'33,566827"	-48°18'49,993138"	22K	785686,184	8095305,898	8095271,0848	785544,9923	839,452	-11,87	851,322
31500	IBGE2329S	TOP SARJETA	-17°12'33,182229"	-48°18'49,994565"	22K	785686,306	8095317,728	8095282,9094	785544,9488	840,285	-11,87	852,155
31501	IBGE2329S	TOP SARJETA	-17°12'32,687285"	-48°18'49,996030"	22K	785686,474	8095332,952	8095298,1267	785544,9039	841,294	-11,87	853,164
31502	IBGE2329S	TOP SARJETA	-17°12'32,518775"	-48°18'49,995961"	22K	785686,548	8095338,135	8095303,3076	785544,9054	841,655	-11,87	853,525
31503	IBGE2329S	TOP SARJETA	-17°12'33,019284"	-48°18'49,994990"	22K	785686,363	8095322,74	8095287,9192	785544,9357	840,607	-11,87	852,477
31504	IBGE2329S	TOP SARJETA	-17°12'32,818008"	-48°18'49,995428"	22K	785686,436	8095328,931	8095294,1076	785544,9222	841,034	-11,87	852,904
31505	IBGE2329S	TOP SARJETA	-17°12'31,472134"	-48°18'50,024168"	22K	785686,161	8095370,339	8095335,4869	785544,0685	843,847	-11,87	855,717
31506	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,802956"	-48°18'50,009073"	22K	785690,735	8095667,736	8095632,7698	785544,483	855,997	-11,87	867,867
31507	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,739661"	-48°18'50,007078"	22K	785690,821	8095669,682	8095634,7158	785544,5418	856,024	-11,87	867,894
31508	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,068820"	-48°18'50,010003"	22K	785690,594	8095659,559	8095624,5957	785544,4564	855,877	-11,87	867,747
31509	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,898620"	-48°18'50,010025"	22K	785690,666	8095664,794	8095629,8286	785544,4552	855,954	-11,87	867,824
31510	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,709856"	-48°18'50,010146"	22K	785690,743	8095670,6	8095635,6322	785544,451	856,02	-11,87	867,89
31511	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,548465"	-48°18'50,007606"	22K	785690,887	8095675,563	8095640,5942	785544,5255	856,069	-11,87	867,939
31512	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,201576"	-48°18'50,013562"	22K	785690,859	8095686,235	8095651,2595	785544,3484	856,177	-11,87	868,047
31513	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,679525"	-48°18'50,012749"	22K	785690,679	8095671,534	8095636,5647	785544,374	856,033	-11,87	867,903
31514	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'21,624413"	-48°18'50,012429"	22K	785690,712	8095673,229	8095638,2592	785544,3833	856,048	-11,87	867,918
31515	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'23,269047"	-48°18'50,008605"	22K	785690,123	8095622,642	8095587,6942	785544,5016	855,304	-11,87	867,174
31516	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'23,098639"	-48°18'50,010051"	22K	785690,153	8095627,884	8095592,9335	785544,4583	855,415	-11,87	867,285
31517	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'23,675250"	-48°18'50,010858"	22K	785689,883	8095610,149	8095575,2054	785544,4364	855,008	-11,87	866,878
31518	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'23,459777"	-48°18'50,009673"	22K	785690,01	8095616,776	8095581,8302	785544,4707	855,167	-11,87	867,037
31519	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,949359"	-48°18'50,011225"	22K	785690,182	8095632,476	8095597,5232	785544,4232	855,501	-11,87	867,371
31520	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,454250"	-48°18'50,010053"	22K	785690,428	8095647,704	8095612,7455	785544,4562	855,726	-11,87	867,596
31521	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,208947"	-48°18'50,012479"	22K	785690,461	8095655,25	8095620,2874	785544,3837	855,805	-11,87	867,675
31522	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,853277"	-48°18'50,010549"	22K	785690,243	8095635,431	8095600,4773	785544,4428	855,543	-11,87	867,413
31523	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'22,653356"	-48°18'50,010189"	22K	785690,339	8095641,58	8095606,6239	785544,4528	855,646	-11,87	867,516
31524	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'18,904767"	-48°18'50,016180"	22K	785691,762	8095756,881	8095721,8758	785544,2635	856,186	-11,87	868,056
31525	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'18,623746"	-48°18'50,019595"	22K	785691,781	8095765,526	8095730,5159	785544,1617	856,107	-11,87	867,977
31526	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'19,235884"	-48°18'50,019687"	22K	785691,517	8095746,698	8095711,6955	785544,161	856,252	-11,87	868,122
31527	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'19,143896"	-48°18'50,018850"	22K	785691,581	8095749,527	8095714,5237	785544,1854	856,237	-11,87	868,107
31528	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'18,523599"	-48°18'50,018842"	22K	785691,846	8095768,606	8095733,5949	785544,1836	856,089	-11,87	867,959
31529	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'17,927542"	-48°18'50,020176"	22K	785692,061	8095786,94	8095751,921	785544,1423	855,877	-11,87	867,747
31530	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'17,797725"	-48°18'50,022896"	22K	785692,036	8095790,934	8095755,9122	785544,0615	855,827	-11,87	867,697
31531	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°12'18,363872"	-48°18'50,019153"	22K	785691,905	8095773,519	8095738,5058	785544,1739	856,033	-11,87	867,903

31532	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'18,102272"	-48°18'50,018566"	22K	785692,034	8095781,565	8095746,5488	785544,1904	855,93	-11,87	867,8
31533	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'20,635702"	-48°18'50,013344"	22K	785691,107	8095703,64	8095668,6575	785544,353	856,228	-11,87	868,098
31534	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'20,275487"	-48°18'50,017192"	22K	785691,147	8095714,721	8095679,7324	785544,2381	856,266	-11,87	868,136
31535	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'20,953298"	-48°18'50,012276"	22K	785691,003	8095693,871	8095658,8929	785544,3856	856,204	-11,87	868,074
31536	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'20,816095"	-48°18'50,012160"	22K	785691,065	8095698,091	8095663,1112	785544,3886	856,197	-11,87	868,067
31537	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'20,056385"	-48°18'50,019307"	22K	785691,178	8095721,461	8095686,4688	785544,1749	856,298	-11,87	868,168
31538	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'19,376622"	-48°18'50,019211"	22K	785691,471	8095742,369	8095707,3684	785544,1755	856,276	-11,87	868,146
31539	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'19,294217"	-48°18'50,020198"	22K	785691,477	8095744,904	8095709,902	785544,1461	856,261	-11,87	868,131
31540	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'19,768032"	-48°18'50,016604"	22K	785691,381	8095730,329	8095695,3344	785544,2538	856,308	-11,87	868,178
31541	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'19,486674"	-48°18'50,016675"	22K	785691,499	8095738,983	8095703,9848	785544,2508	856,283	-11,87	868,153
31542	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'23,848899"	-48°18'50,011056"	22K	785689,803	8095604,808	8095569,8665	785544,4311	854,885	-11,87	866,755
31543	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'28,239702"	-48°18'50,000556"	22K	785688,239	8095469,752	8095434,8695	785544,7557	849,884	-11,87	861,754
31544	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'27,845845"	-48°18'50,002523"	22K	785688,349	8095481,867	8095446,9787	785544,6963	850,494	-11,87	862,364
31545	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'28,890444"	-48°18'50,001611"	22K	785687,93	8095449,737	8095414,8621	785544,7266	848,837	-11,87	860,707
31546	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'28,655083"	-48°18'50,001120"	22K	785688,045	8095456,976	8095422,0984	785544,7404	849,223	-11,87	861,093
31547	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'27,631386"	-48°18'50,001730"	22K	785688,464	8095488,463	8095453,5724	785544,719	850,816	-11,87	862,686
31548	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,802253"	-48°18'50,005788"	22K	785688,698	8095513,967	8095479,0644	785544,5964	851,914	-11,87	863,784
31549	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,605753"	-48°18'50,005987"	22K	785688,776	8095520,011	8095485,1059	785544,5899	852,142	-11,87	864,012
31550	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'27,179520"	-48°18'50,003181"	22K	785688,614	8095502,362	8095467,4652	785544,6747	851,422	-11,87	863,292
31551	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,901280"	-48°18'50,005406"	22K	785688,667	8095510,921	8095476,0198	785544,608	851,775	-11,87	863,645
31552	IBGE2329S	TOP SARJETA	-17°12'30,618394"	-48°18'50,026079"	22K	785686,469	8095396,599	8095361,7355	785544,0093	845,622	-11,87	857,492
31553	IBGE2329S	TOP SARJETA	-17°12'30,138870"	-48°18'50,028167"	22K	785686,612	8095411,349	8095376,4787	785543,946	846,519	-11,87	858,389
31554	IBGE2329S	TOP SARJETA	-17°12'31,199453"	-48°18'50,023945"	22K	785686,284	8095378,726	8095343,8706	785544,0742	844,438	-11,87	856,308
31555	IBGE2329S	TOP SARJETA	-17°12'30,904219"	-48°18'50,024556"	22K	785686,392	8095387,807	8095352,9477	785544,0552	845,021	-11,87	856,891
31556	IBGE2329S	TOP SARJETA	-17°12'30,061071"	-48°18'50,028343"	22K	785686,64	8095413,742	8095378,8706	785543,9405	846,673	-11,87	858,543
31557	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'29,391027"	-48°18'50,001249"	22K	785687,727	8095434,34	8095399,4715	785544,739	847,955	-11,87	859,825
31558	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'29,192791"	-48°18'50,002894"	22K	785687,763	8095440,438	8095405,5663	785544,6897	848,304	-11,87	860,174
31559	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'29,911660"	-48°18'50,002593"	22K	785687,465	8095418,327	8095383,4644	785544,701	846,974	-11,87	858,844
31560	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'29,706585"	-48°18'49,998518"	22K	785687,673	8095424,633	8095389,7696	785544,8207	847,389	-11,87	859,259
31561	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,844517"	-48°18'50,008790"	22K	785689,445	8095574,184	8095539,2558	785544,5013	854,023	-11,87	865,893
31562	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,779758"	-48°18'50,006680"	22K	785689,535	8095576,175	8095541,2468	785544,5634	854,09	-11,87	865,96
31563	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,078673"	-48°18'50,009095"	22K	785689,336	8095566,982	8095532,0566	785544,493	853,799	-11,87	865,669
31564	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,996071"	-48°18'50,005079"	22K	785689,49	8095569,521	8095534,5962	785544,6115	853,879	-11,87	865,749
31565	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,737008"	-48°18'50,006926"	22K	785689,546	8095577,49	8095542,5612	785544,556	854,126	-11,87	865,996
31566	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,286355"	-48°18'50,009069"	22K	785689,675	8095591,352	8095556,4167	785544,4912	854,521	-11,87	866,391
31567	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'23,933925"	-48°18'50,011554"	22K	785689,752	8095602,193	8095567,2523	785544,4167	854,813	-11,87	866,683
31568	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,543870"	-48°18'50,008125"	22K	785689,593	8095583,431	8095548,4993	785544,52	854,312	-11,87	866,182
31569	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'24,412340"	-48°18'50,009212"	22K	785689,617	8095587,477	8095552,5432	785544,4874	854,413	-11,87	866,283
31570	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,116548"	-48°18'50,006184"	22K	785688,979	8095535,058	8095500,1467	785544,5824	852,756	-11,87	864,626
31571	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,883867"	-48°18'50,006804"	22K	785689,06	8095542,215	8095507,3005	785544,5634	853,024	-11,87	864,894
31572	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,473695"	-48°18'50,006439"	22K	785688,819	8095524,073	8095489,166	785544,5761	852,309	-11,87	864,179
31573	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'26,297566"	-48°18'50,005566"	22K	785688,92	8095529,49	8095494,5812	785544,6013	852,524	-11,87	864,394
31574	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,761022"	-48°18'50,005703"	22K	785689,145	8095545,993	8095511,0775	785544,5955	853,143	-11,87	865,013
31575	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,292406"	-48°18'50,009020"	22K	785689,247	8095560,408	8095525,4853	785544,496	853,592	-11,87	865,462
31576	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,167656"	-48°18'50,008961"	22K	785689,302	8095564,245	8095529,3207	785544,4973	853,716	-11,87	865,586
31577	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,569908"	-48°18'50,007482"	22K	785689,174	8095551,872	8095516,9534	785544,5423	853,317	-11,87	865,187
31578	IBGE2329S	TOP LIMITE DO PAVIME	-17°12'25,357392"	-48°18'50,008589"	22K	785689,232	8095558,409	8095523,4873	785544,5089	853,53	-11,87	865,4
31579	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,487497"	-48°18'47,707787"	22K	785780,667	8097245,145	8097210,49	785612,3241	873,579	-11,85	885,429
31580	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,289355"	-48°18'47,670158"	22K	785781,864	8097251,224	8097216,5821	785613,4355	873,548	-11,85	885,398
31581	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'31,348948"	-48°18'47,828151"	22K	785776,741	8097218,698	8097184,0041	785608,7698	873,837	-11,85	885,687
31582	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,807999"	-48°18'47,744225"	22K	785779,453	8097235,302	8097200,636	785611,2483	873,724	-11,85	885,574
31583	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'30,073316"	-48°18'47,638774"	22K	785782,884	8097257,856	8097223,2244	785614,3623	873,483	-11,85	885,333
31584	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'28,915498"	-48°18'47,465693"	22K	785788,495	8097293,397	8097258,8224	785619,4736	873,114	-11,85	884,964

31585	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'28,840041"	-48°18'47,453725"	22K	785788,881	8097295,713	8097261,1424	785619,8271	873,101	-11,85	884,951
31586	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'29,767191"	-48°18'47,593030"	22K	785784,367	8097267,253	8097232,6365	785615,7132	873,377	-11,85	885,227
31587	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'29,515569"	-48°18'47,555598"	22K	785785,581	8097274,977	8097240,3728	785616,8186	873,283	-11,85	885,133
31588	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'33,004724"	-48°18'48,077087"	22K	785768,675	8097167,872	8097133,0959	785601,4184	874,711	-11,85	886,561
31589	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,893364"	-48°18'48,059583"	22K	785769,24	8097171,29	8097136,5197	785601,9354	874,677	-11,85	886,527
31590	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'33,373869"	-48°18'48,133490"	22K	785766,85	8097156,541	8097121,7462	785599,7528	874,885	-11,85	886,735
31591	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'33,151271"	-48°18'48,097736"	22K	785768,002	8097163,373	8097128,5902	785600,8087	874,787	-11,85	886,637
31592	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,541943"	-48°18'48,008505"	22K	785770,9	8097182,078	8097147,3245	785603,4437	874,481	-11,85	886,331
31593	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,276473"	-48°18'47,963899"	22K	785772,332	8097190,225	8097155,4866	785604,7611	874,372	-11,85	886,222
31594	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'31,764026"	-48°18'47,888863"	22K	785774,769	8097205,956	8097171,2422	785606,9769	874,086	-11,85	885,936
31595	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,466916"	-48°18'47,994705"	22K	785771,34	8097184,38	8097149,6312	785603,8513	874,445	-11,85	886,295
31596	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'32,412422"	-48°18'47,979729"	22K	785771,806	8097186,05	8097151,3067	785604,2937	874,436	-11,85	886,286
31597	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'23,423687"	-48°18'46,650626"	22K	785814,935	8097461,979	8097427,6725	785643,5438	871,631	-11,85	883,481
31598	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'23,293392"	-48°18'46,629709"	22K	785815,609	8097465,978	8097431,6785	785644,1615	871,588	-11,85	883,438
31599	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'24,526780"	-48°18'46,813469"	22K	785809,65	8097428,117	8097393,757	785638,7347	871,948	-11,85	883,798
31600	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'23,784233"	-48°18'46,703398"	22K	785813,221	8097450,911	8097416,5872	785641,9853	871,732	-11,85	883,582
31601	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,804961"	-48°18'46,556357"	22K	785817,986	8097480,971	8097446,6957	785646,3277	871,4	-11,85	883,25
31602	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'21,596268"	-48°18'46,373966"	22K	785823,894	8097518,073	8097483,858	785651,7141	871,055	-11,85	882,905
31603	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'21,255120"	-48°18'46,322876"	22K	785825,55	8097528,545	8097494,3468	785653,2229	870,959	-11,85	882,809
31604	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,531354"	-48°18'46,515995"	22K	785819,296	8097489,37	8097455,108	785647,5197	871,313	-11,85	883,163
31605	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'22,180437"	-48°18'46,463660"	22K	785820,993	8097500,142	8097465,8972	785649,0653	871,204	-11,85	883,054
31606	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,362128"	-48°18'47,235744"	22K	785795,956	8097341,081	8097306,582	785626,2643	872,713	-11,85	884,563
31607	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,200563"	-48°18'47,210407"	22K	785796,774	8097346,04	8097311,5495	785627,0126	872,661	-11,85	884,511
31608	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'28,292871"	-48°18'47,373813"	22K	785791,477	8097312,51	8097277,9656	785622,1869	872,943	-11,85	884,793
31609	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,641206"	-48°18'47,276771"	22K	785794,624	8097332,514	8097298,0016	785625,0527	872,782	-11,85	884,632
31610	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'27,010098"	-48°18'47,182883"	22K	785797,669	8097351,887	8097317,4055	785627,8254	872,59	-11,85	884,44
31611	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'25,514832"	-48°18'46,958118"	22K	785804,952	8097397,786	8097363,3786	785634,4631	872,21	-11,85	884,06
31612	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'24,941982"	-48°18'46,873739"	22K	785807,691	8097415,371	8097380,9913	785636,9549	872,075	-11,85	883,925
31613	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'26,505811"	-48°18'47,107764"	22K	785800,105	8097367,367	8097332,9102	785630,0437	872,427	-11,85	884,277
31614	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'26,083753"	-48°18'47,045428"	22K	785802,128	8097380,323	8097345,8867	785631,8846	872,343	-11,85	884,193
31615	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'33,661414"	-48°18'48,175511"	22K	785765,485	8097147,714	8097112,9054	785598,5119	875,06	-11,85	886,91
31616	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,473466"	-48°18'49,036707"	22K	785737,545	8096969,301	8096934,2091	785573,0803	879,052	-11,86	890,912
31617	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,067380"	-48°18'48,974950"	22K	785739,544	8096981,766	8096946,6946	785574,904	878,75	-11,86	890,61
31618	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,997310"	-48°18'49,113033"	22K	785735,065	8096953,22	8096918,1031	785570,8264	879,502	-11,86	891,362
31619	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'39,710323"	-48°18'49,068873"	22K	785736,493	8096962,029	8096926,9268	785572,1305	879,264	-11,86	891,124
31620	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,937983"	-48°18'48,955508"	22K	785740,174	8096985,738	8096950,673	785575,4782	878,647	-11,86	890,507
31621	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,412972"	-48°18'48,879435"	22K	785742,647	8097001,855	8096966,8149	785577,7246	878,235	-11,86	890,095
31622	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,105957"	-48°18'48,832756"	22K	785744,158	8097011,279	8096976,2544	785579,1031	877,996	-11,86	889,856
31623	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,686653"	-48°18'48,915602"	22K	785741,461	8096993,452	8096958,4004	785576,6566	878,461	-11,86	890,321
31624	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'38,541169"	-48°18'48,896629"	22K	785742,084	8096997,919	8096962,8734	785577,2169	878,347	-11,86	890,207
31625	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,669153"	-48°18'49,364852"	22K	785726,907	8096901,901	8096866,701	785563,39	880,715	-11,86	892,575
31626	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,483103"	-48°18'49,336858"	22K	785727,814	8096907,612	8096872,4212	785564,2167	880,594	-11,86	892,454
31627	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'42,048870"	-48°18'49,421577"	22K	785725,068	8096890,245	8096855,0262	785561,7149	880,916	-11,86	892,776
31628	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,857604"	-48°18'49,392508"	22K	785726,009	8096896,116	8096860,9069	785562,5734	880,831	-11,86	892,691
31629	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,273021"	-48°18'49,303460"	22K	785728,891	8096914,06	8096878,8804	785565,203	880,466	-11,86	892,326
31630	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,728588"	-48°18'49,224082"	22K	785731,47	8096930,773	8096895,6194	785567,547	880,094	-11,86	891,954
31631	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,147336"	-48°18'49,136169"	22K	785734,317	8096948,615	8096913,4905	785570,1431	879,628	-11,86	891,488
31632	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'41,200607"	-48°18'49,288167"	22K	785729,374	8096916,281	8096881,1068	785565,6547	880,422	-11,86	892,282
31633	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'40,903242"	-48°18'49,250786"	22K	785730,606	8096925,412	8096890,2495	785566,7584	880,228	-11,86	892,088
31634	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,706455"	-48°18'48,327220"	22K	785761,253	8097120,602	8097085,7506	785594,661	875,524	-11,85	887,374
31635	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,544619"	-48°18'48,305912"	22K	785758,101	8097100,057	8097065,1739	785591,7978	875,991	-11,85	887,841
31636	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'35,213871"	-48°18'48,402870"	22K	785759,182	8097106,727	8097071,855	785592,785	875,828	-11,85	887,678
31637	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,996570"	-48°18'48,369441"	22K							

31638	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,451148"	-48°18'48,288996"	22K	785761,793	8097123,47	8097088,6244	785595,1606	875,476	-11,85	887,326
31639	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,159418"	-48°18'48,250011"	22K	785763,07	8097132,427	8097097,5939	785596,3118	875,32	-11,85	887,17
31640	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,068569"	-48°18'48,232110"	22K	785763,638	8097135,214	8097100,3871	785596,8405	875,291	-11,85	887,141
31641	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,270393"	-48°18'48,263056"	22K	785762,637	8097129,019	8097094,1819	785595,9266	875,386	-11,85	887,236
31642	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'34,229506"	-48°18'48,259114"	22K	785762,771	8097130,275	8097095,439	785596,043	875,362	-11,85	887,212
31643	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'37,288929"	-48°18'48,710802"	22K	785748,112	8097036,359	8097001,3745	785582,7044	877,389	-11,86	889,249
31644	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'37,069295"	-48°18'48,675581"	22K	785749,247	8097043,1	8097008,1274	785583,7446	877,233	-11,86	889,093
31645	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'37,955549"	-48°18'48,807833"	22K	785744,959	8097015,895	8096980,8788	785579,8391	877,886	-11,86	889,746
31646	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'37,642809"	-48°18'48,761000"	22K	785746,477	8097025,495	8096990,4942	785581,2221	877,656	-11,86	889,516
31647	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'36,736630"	-48°18'48,626667"	22K	785750,835	8097053,312	8097018,3554	785585,189	876,996	-11,86	888,856
31648	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'35,661508"	-48°18'48,467138"	22K	785756,01	8097086,315	8097051,4109	785589,9	876,276	-11,85	888,126
31649	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'35,472332"	-48°18'48,441117"	22K	785756,86	8097092,123	8097057,2273	785590,6684	876,148	-11,85	887,998
31650	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'36,497984"	-48°18'48,594358"	22K	785751,892	8097060,639	8097025,6928	785586,1431	876,825	-11,86	888,685
31651	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'36,034593"	-48°18'48,523891"	22K	785754,173	8097074,863	8097039,9401	785588,224	876,529	-11,85	888,379
31652	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'20,783446"	-48°18'46,250466"	22K	785827,892	8097543,023	8097508,8488	785655,3614	870,831	-11,85	882,681
31653	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'02,944362"	-48°18'43,588468"	22K	785914,205	8098090,623	8098057,3251	785733,9778	856,852	-11,85	868,702
31654	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'02,053717"	-48°18'43,456015"	22K	785918,501	8098117,963	8098084,7086	785737,8896	855,751	-11,85	867,601
31655	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'04,022444"	-48°18'43,748115"	22K	785909,025	8098057,529	8098024,1786	785729,2629	858,118	-11,85	869,968
31656	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'01,590460"	-48°18'43,682542"	22K	785911,148	8098070,789	8098037,4603	785731,1995	857,608	-11,85	869,458
31657	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'01,308113"	-48°18'43,343388"	22K	785922,149	8098140,85	8098107,6328	785741,2159	854,811	-11,85	866,661
31658	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'59,265925"	-48°18'43,037907"	22K	785932,052	8098203,538	8098170,4214	785750,238	852,077	-11,85	863,927
31659	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'58,680287"	-48°18'42,952600"	22K	785934,824	8098221,516	8098188,4272	785752,7574	851,267	-11,85	863,117
31660	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'00,686331"	-48°18'43,251567"	22K	785925,129	8098159,937	8098126,7499	785743,9277	853,985	-11,85	865,835
31661	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'59,946543"	-48°18'43,141088"	22K	785928,711	8098182,646	8098149,4953	785747,1906	852,976	-11,85	864,826
31662	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,331565"	-48°18'44,244142"	22K	785892,948	8097955,951	8097922,4372	785714,6135	861,764	-11,85	873,614
31663	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'06,933667"	-48°18'44,184435"	22K	785894,883	8097968,165	8097934,6709	785716,3768	861,338	-11,85	873,188
31664	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'08,089743"	-48°18'44,356116"	22K	785889,314	8097932,677	8097899,1265	785711,3065	862,54	-11,85	874,39
31665	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'07,678058"	-48°18'44,293834"	22K	785891,331	8097945,314	8097911,784	785713,1459	862,116	-11,85	873,966
31666	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'06,559421"	-48°18'44,128311"	22K	785896,702	8097979,653	8097946,1774	785718,0343	860,972	-11,85	872,822
31667	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,014731"	-48°18'43,895877"	22K	785904,233	8098027,069	8097993,67	785724,8989	859,297	-11,85	871,147
31668	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'04,501417"	-48°18'43,819200"	22K	785906,719	8098042,826	8098009,4523	785727,1635	858,71	-11,85	870,56
31669	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,931079"	-48°18'44,032187"	22K	785899,812	8097998,94	8097965,4962	785720,8732	860,333	-11,85	872,183
31670	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'05,359291"	-48°18'43,946883"	22K	785902,578	8098016,492	8097983,0763	785723,3926	859,698	-11,85	871,548
31671	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'53,720914"	-48°18'42,212279"	22K	785958,828	8098373,752	8098340,9068	785774,6222	844,203	-11,85	856,053
31672	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'53,487430"	-48°18'42,176989"	22K	785959,971	8098380,919	8098348,0854	785775,6645	843,865	-11,85	855,715
31673	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'54,380752"	-48°18'42,312750"	22K	785955,576	8098353,498	8098320,6196	785771,6549	845,204	-11,85	857,054
31674	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'54,011013"	-48°18'42,255716"	22K	785957,42	8098364,847	8098331,9875	785773,3393	844,642	-11,85	856,492
31675	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'53,243059"	-48°18'42,139624"	22K	785961,18	8098388,42	8098355,5988	785776,7681	843,49	-11,85	855,34
31676	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'52,940811"	-48°18'42,094502"	22K	785962,643	8098397,698	8098364,8916	785778,1007	843,023	-11,85	854,873
31677	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'52,611741"	-48°18'42,046995"	22K	785964,188	8098407,8	8098375,0091	785779,5038	842,493	-11,85	854,343
31678	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'53,081060"	-48°18'42,115884"	22K	785961,951	8098393,393	8098360,5796	785777,4692	843,24	-11,85	855,09
31679	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'53,002921"	-48°18'42,105174"	22K	785962,301	8098395,792	8098362,982	785777,7855	843,113	-11,85	854,963
31680	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'57,066941"	-48°18'42,713516"	22K	785942,581	8098271,041	8098238,0307	785759,8185	849,074	-11,85	860,924
31681	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'56,681910"	-48°18'42,655688"	22K	785944,455	8098282,86	8098249,8688	785761,5264	848,521	-11,85	860,371
31682	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'58,131306"	-48°18'42,870992"	22K	785937,471	8098238,368	8098205,3061	785755,1676	850,515	-11,85	862,365
31683	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'57,572162"	-48°18'42,787908"	22K	785940,166	8098255,532	8098222,4974	785757,6214	849,778	-11,85	861,628
31684	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'56,263198"	-48°18'42,593103"	22K	785946,484	8098295,713	8098262,7424	785763,3748	847,919	-11,85	859,769
31685	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'55,157990"	-48°18'42,427761"	22K	785951,844	8098329,639	8098296,7228	785768,2581	846,336	-11,85	858,186
31686	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'54,763672"	-48°18'42,370743"	22K	785953,698	8098341,744	8098308,8464	785769,942	845,768	-11,85	857,618
31687	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'55,836499"	-48°18'42,528875"	22K	785948,565	8098308,811	8098275,8616	785765,2718	847,335	-11,85	859,185
31688	IBGE2329S	TOP LIMITE DO PAVIME	-17°10'55,502907"	-48°18'42,478693"	22K	785950,191	8098319,051	8098286,1181	785766,7539	846,853	-11,85	858,703
31689	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'08,446721"	-48°18'44,409411"	22K	785887,586	8097921,719	8097888,1509	785709,7325	862,921	-11,85	874,771
31690	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,996986"	-48°18'45,688833"	22K	785846,112	8097659,256	8097625,2665	785671,9476	869,637	-11,85	881,487

31691	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,811313"	-48°18'45,659819"	22K	785847,049	8097664,955	8097630,9751	785672,8045	869,577	-11,85	881,427
31692	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'17,455113"	-48°18'45,757142"	22K	785843,897	8097645,193	8097611,181	785669,9303	869,82	-11,85	881,67
31693	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'17,260366"	-48°18'45,727853"	22K	785844,846	8097651,171	8097617,1686	785670,7952	869,754	-11,85	881,604
31694	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,634928"	-48°18'45,634933"	22K	785847,86	8097670,37	8097636,3982	785673,5394	869,493	-11,85	881,343
31695	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'15,632855"	-48°18'45,484705"	22K	785852,729	8097701,13	8097667,2077	785677,976	869,037	-11,85	880,887
31696	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'15,289571"	-48°18'45,434289"	22K	785854,366	8097711,668	8097677,7623	785679,4649	868,838	-11,85	880,688
31697	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,351999"	-48°18'45,592779"	22K	785849,227	8097679,055	8097645,0971	785674,7843	869,383	-11,85	881,233
31698	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'16,049956"	-48°18'45,548363"	22K	785850,669	8097688,327	8097654,3836	785676,096	869,219	-11,85	881,069
31699	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,595166"	-48°18'46,075087"	22K	785833,584	8097579,5	8097545,3834	785660,5407	870,488	-11,85	882,338
31700	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,223139"	-48°18'46,019640"	22K	785835,382	8097590,92	8097556,8217	785662,1781	870,418	-11,85	882,268
31701	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'20,300190"	-48°18'46,179983"	22K	785830,182	8097557,858	8097523,7069	785657,4429	870,678	-11,85	882,528
31702	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,973872"	-48°18'46,131655"	22K	785831,75	8097567,875	8097533,7398	785658,8701	870,614	-11,85	882,464
31703	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'19,018196"	-48°18'45,988908"	22K	785836,378	8097597,211	8097563,1228	785663,0857	870,355	-11,85	882,205
31704	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'18,148466"	-48°18'45,859601"	22K	785840,572	8097623,909	8097589,8633	785666,9044	870,069	-11,85	881,919
31705	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'17,887237"	-48°18'45,821023"	22K	785841,824	8097631,928	8097597,895	785668,0437	869,998	-11,85	881,848
31706	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'18,717265"	-48°18'45,945052"	22K	785837,803	8097606,449	8097572,3751	785664,3809	870,245	-11,85	882,095
31707	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'18,352344"	-48°18'45,890957"	22K	785839,558	8097617,651	8097583,5949	785665,9784	870,137	-11,85	881,987
31708	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'11,000679"	-48°18'44,792815"	22K	785875,161	8097843,322	8097809,6275	785698,4094	865,498	-11,85	877,348
31709	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'11,867201"	-48°18'44,743675"	22K	785876,756	8097853,551	8097819,8727	785699,8607	865,16	-11,85	877,01
31710	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'11,430600"	-48°18'44,922877"	22K	785870,946	8097816,723	8097782,9857	785694,5683	866,336	-11,85	878,186
31711	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'11,857302"	-48°18'44,700090"	22K	785873,071	8097830,125	8097796,4093	785696,5049	865,916	-11,85	877,766
31712	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'10,382884"	-48°18'44,526583"	22K	785878,166	8097862,286	8097828,6221	785701,1479	864,871	-11,85	876,721
31713	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'09,219729"	-48°18'44,471949"	22K	785883,792	8097897,991	8097864,3842	785706,2721	863,682	-11,85	875,532
31714	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'08,861725"	-48°18'44,643609"	22K	785885,56	8097908,98	8097875,3913	785707,8856	863,348	-11,85	875,198
31715	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'10,007528"	-48°18'44,580397"	22K	785879,996	8097873,808	8097840,1627	785702,8159	864,491	-11,85	876,341
31716	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'09,580647"	-48°18'44,591309"	22K	785882,047	8097886,912	8097853,2875	785704,6828	864,065	-11,85	875,915
31717	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'14,329364"	-48°18'45,454012"	22K	785857,766	8097733,102	8097699,2309	785682,5636	868,443	-11,85	880,293
31718	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'14,309901"	-48°18'45,400379"	22K	785858,4	8097737,317	8097703,4522	785683,1384	868,349	-11,85	880,199
31719	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'15,065859"	-48°18'45,356107"	22K	785855,464	8097718,535	8097684,6405	785680,4664	868,731	-11,85	880,581
31720	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'14,772595"	-48°18'45,237053"	22K	785856,898	8097727,537	8097693,6571	785681,7738	868,559	-11,85	880,409
31721	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'13,975276"	-48°18'45,040746"	22K	785860,758	8097752,012	8097718,1713	785685,2898	868,033	-11,85	879,883
31722	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'12,648183"	-48°18'45,989807"	22K	785867,128	8097792,75	8097758,9738	785691,0873	866,996	-11,85	878,846
31723	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'12,317734"	-48°18'44,978455"	22K	785868,775	8097802,893	8097769,1337	785692,5917	866,737	-11,85	878,587
31724	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'13,478455"	-48°18'45,163553"	22K	785863,143	8097767,263	8097733,4464	785687,4605	867,635	-11,85	879,485
31725	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'13,200297"	-48°18'45,120788"	22K	785864,526	8097775,801	8097741,9986	785688,7234	867,431	-11,85	879,281
31726	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'42,340142"	-48°18'49,465270"	22K	785723,652	8096881,304	8096846,0708	785560,4247	881,065	-11,86	892,925
31727	IBGE2329S	TOP ACESSO	-17°11'51,819524"	-48°18'50,407164"	22K	785691,762	8096590,125	8096554,6208	785532,621	876,882	-11,86	888,742
31728	IBGE2329S	TOP ACESSO	-17°11'51,520514"	-48°18'50,365950"	22K	785693,108	8096599,305	8096563,8141	785533,838	877,33	-11,86	889,19
31729	IBGE2329S	TOP ACESSO	-17°11'52,339551"	-48°18'50,445933"	22K	785690,394	8096574,146	8096538,6322	785531,4771	876,296	-11,86	888,156
31730	IBGE2329S	TOP ACESSO	-17°11'52,009921"	-48°18'50,419807"	22K	785691,307	8096584,274	8096548,7669	785532,2481	876,717	-11,86	888,577
31731	IBGE2329S	TOP ACESSO	-17°11'51,190131"	-48°18'50,329687"	22K	785694,321	8096609,452	8096573,972	785534,9085	877,671	-11,86	889,531
31732	IBGE2329S	TOP ACESSO	-17°11'48,751064"	-48°18'50,326257"	22K	785695,463	8096684,471	8096648,962	785535,0019	880,789	-11,86	892,649
31733	IBGE2329S	TOP ACESSO	-17°11'48,038465"	-48°18'50,318918"	22K	785695,984	8096706,386	8096670,8711	785535,2165	881,227	-11,86	893,087
31734	IBGE2329S	TOP ACESSO	-17°11'50,977613"	-48°18'50,330691"	22K	785694,382	8096615,989	8096580,5059	785534,8782	878,342	-11,86	890,202
31735	IBGE2329S	TOP ACESSO	-17°11'50,322762"	-48°18'50,340886"	22K	785694,36	8096636,135	8096600,6395	785534,5748	878,896	-11,86	890,756
31736	IBGE2329S	TOP ACESSO	-17°11'52,133104"	-48°18'50,202391"	22K	785697,682	8096580,396	8096544,9803	785538,6734	876,249	-11,86	888,109
31737	IBGE2329S	TOP ACESSO	-17°11'52,212331"	-48°18'50,153282"	22K	785699,1	8096577,939	8096542,5446	785540,1249	876,353	-11,86	888,213
31738	IBGE2329S	TOP ACESSO	-17°11'51,840098"	-48°18'50,299403"	22K	785694,939	8096589,448	8096553,9886	785535,8056	876,764	-11,86	888,624
31739	IBGE2329S	TOP ACESSO	-17°11'52,017073"	-48°18'50,246618"	22K	785696,424	8096583,983	8096548,5476	785537,3661	876,405	-11,86	888,265
31740	IBGE2329S	TOP ACESSO	-17°11'52,472262"	-48°18'50,589569"	22K	785686,091	8096570,123	8096534,5515	785527,2329	876,547	-11,86	888,407
31741	IBGE2329S	TOP ACESSO	-17°11'52,414049"	-48°18'50,498065"	22K	785688,821	8096571,876	8096536,3416	785529,9367	876,229	-11,86	888,089
31742	IBGE2329S	TOP ACESSO	-17°11'52,373744"	-48°18'50,464720"	22K	785689,824	8096573,102	8096537,5809	785530,922	876,259	-11,86	888,119
31743	IBGE2329S	TOP ACESSO	-17°11'52,473485"	-48°18'50,571523"	22K	785686,624	8096570,078	8096534,514	785527,7662	876,304	-11,86	888,164

31744	IBGE2329S	TOP ACESSO	-17°11'52,450083"	-48°18'50,532995"	22K	785687,773	8096570,782	8096535,2336	785528,9046	876,18	-11,86	888,04
31745	IBGE2329S	TOP ACESSO	-17°11'44,927588"	-48°18'49,958413"	22K	785707,969	8096801,922	8096766,5173	785545,8598	882,146	-11,86	894,006
31746	IBGE2329S	TOP ACESSO	-17°11'44,610165"	-48°18'49,948077"	22K	785708,41	8096811,681	8096776,2766	785546,1642	882,109	-11,86	893,969
31747	IBGE2329S	TOP ACESSO	-17°11'45,184938"	-48°18'49,993869"	22K	785706,811	8096794,021	8096758,6049	785544,8129	882,158	-11,86	894,018
31748	IBGE2329S	TOP ACESSO	-17°11'45,134283"	-48°18'49,976673"	22K	785707,341	8096795,572	8096760,1624	785545,3209	882,166	-11,86	894,026
31749	IBGE2329S	TOP ACESSO	-17°11'44,441502"	-48°18'49,914622"	22K	785709,471	8096816,855	8096781,4624	785547,1523	882,065	-11,86	893,925
31750	IBGE2329S	TOP ACESSO	-17°11'43,451138"	-48°18'50,081837"	22K	785704,95	8096847,385	8096811,9109	785542,2076	881,768	-11,86	893,628
31751	IBGE2329S	TOP ACESSO	-17°11'43,487091"	-48°18'50,013160"	22K	785706,965	8096846,251	8096810,8057	785544,2372	881,752	-11,86	893,612
31752	IBGE2329S	TOP ACESSO	-17°11'43,432067"	-48°18'50,229184"	22K	785700,602	8096848,032	8096812,4968	785537,8532	881,873	-11,86	893,733
31753	IBGE2329S	TOP ACESSO	-17°11'43,435731"	-48°18'50,162597"	22K	785702,569	8096847,892	8096812,3844	785539,8209	881,845	-11,86	893,705
31754	IBGE2329S	TOP ACESSO	-17°11'47,069267"	-48°18'50,295933"	22K	785697,077	8096736,187	8096700,6696	785535,8925	881,873	-11,86	893,733
31755	IBGE2329S	TOP ACESSO	-17°11'46,872780"	-48°18'50,270287"	22K	785697,919	8096742,22	8096706,7107	785536,6498	882,07	-11,86	893,93
31756	IBGE2329S	TOP ACESSO	-17°11'47,659470"	-48°18'50,321207"	22K	785696,078	8096718,044	8096682,5235	785535,1476	881,792	-11,86	893,652
31757	IBGE2329S	TOP ACESSO	-17°11'47,431031"	-48°18'50,313206"	22K	785696,412	8096725,067	8096689,5469	785535,3833	881,852	-11,86	893,712
31758	IBGE2329S	TOP ACESSO	-17°11'46,715517"	-48°18'50,248135"	22K	785698,641	8096747,048	8096711,5459	785537,3039	882,142	-11,86	894,002
31759	IBGE2329S	TOP ACESSO	-17°11'45,484620"	-48°18'50,097650"	22K	785703,615	8096784,846	8096749,3907	785541,7469	882,327	-11,86	894,187
31760	IBGE2329S	TOP ACESSO	-17°11'45,381419"	-48°18'50,070219"	22K	785704,47	8096788,009	8096752,5638	785542,5573	882,297	-11,86	894,157
31761	IBGE2329S	TOP ACESSO	-17°11'46,239215"	-48°18'50,184719"	22K	785700,719	8096761,672	8096726,1902	785539,1764	882,321	-11,86	894,181
31762	IBGE2329S	TOP ACESSO	-17°11'45,778686"	-48°18'50,136229"	22K	785702,349	8096775,817	8096740,3495	785540,6078	882,311	-11,86	894,171
31763	IBGE2329S	TOP ACESSO	-17°11'51,709701"	-48°18'50,304904"	22K	785694,832	8096593,461	8096557,9977	785535,6426	876,96	-11,86	888,82
31764	IBGE2329S	TOP ACESSO	-17°11'53,486196"	-48°18'50,134525"	22K	785699,111	8096538,75	8096503,3792	785540,6834	874,886	-11,86	886,746
31765	IBGE2329S	TOP ACESSO	-17°11'53,587260"	-48°18'50,109017"	22K	785699,822	8096535,631	8096500,272	785541,4375	874,783	-11,86	886,643
31766	IBGE2329S	TOP ACESSO	-17°11'53,421512"	-48°18'50,201521"	22K	785697,158	8096540,767	8096505,3677	785538,7033	875,081	-11,86	886,941
31767	IBGE2329S	TOP ACESSO	-17°11'53,448361"	-48°18'50,166902"	22K	785698,17	8096539,927	8096504,5424	785539,7265	874,978	-11,86	886,838
31768	IBGE2329S	TOP ACESSO	-17°11'46,128964"	-48°18'49,967460"	22K	785707,189	8096764,974	8096729,5806	785545,5964	881,857	-11,86	893,717
31769	IBGE2329S	TOP ACESSO	-17°11'46,223252"	-48°18'50,067711"	22K	785704,185	8096762,115	8096726,6813	785542,6341	882,182	-11,86	894,042
31770	IBGE2329S	TOP ACESSO	-17°11'46,461016"	-48°18'50,111872"	22K	785702,778	8096754,82	8096719,371	785541,3299	882,025	-11,86	893,885
31771	IBGE2329S	TOP ACESSO	-17°11'46,095646"	-48°18'50,019186"	22K	785705,674	8096766,02	8096730,6048	785544,0677	882,002	-11,86	893,862
31772	IBGE2329S	TOP ACESSO	-17°11'46,104221"	-48°18'50,055154"	22K	785704,607	8096765,771	8096730,341	785543,0048	882,114	-11,86	893,974
31773	IBGE2329S	TOP MEIO-FIO	-17°11'54,034193"	-48°18'50,091133"	22K	785700,16	8096521,877	8096486,531	785541,9674	874,132	-11,86	885,992
31774	IBGE2329S	TOP MEIO-FIO	-17°11'53,913644"	-48°18'50,091588"	22K	785700,198	8096525,585	8096490,2373	785541,9536	874,312	-11,86	886,172
31775	IBGE2329S	TOP MEIO-FIO	-17°11'54,333778"	-48°18'50,090124"	22K	785700,062	8096512,662	8096477,3201	785541,9982	873,654	-11,86	885,514
31776	IBGE2329S	TOP MEIO-FIO	-17°11'54,172076"	-48°18'50,091105"	22K	785700,102	8096517,636	8096482,2917	785541,9687	873,905	-11,86	885,765
31777	IBGE2329S	TOP MEIO-FIO	-17°11'53,790391"	-48°18'50,091608"	22K	785700,25	8096529,376	8096494,0268	785541,9526	874,502	-11,86	886,362
31778	IBGE2329S	TOP ACESSO	-17°11'53,349436"	-48°18'50,394420"	22K	785691,486	8096543,063	8096507,5831	785533,0027	875,194	-11,86	887,054
31779	IBGE2329S	TOP ACESSO	-17°11'53,375955"	-48°18'50,281432"	22K	785694,815	8096542,201	8096506,7681	785536,3417	875,191	-11,86	887,051
31780	IBGE2329S	TOP ACESSO	-17°11'53,264682"	-48°18'50,697166"	22K	785682,572	8096545,794	8096510,1879	785524,0558	875,347	-11,86	887,207
31781	IBGE2329S	TOP ACESSO	-17°11'53,304687"	-48°18'50,510547"	22K	785688,072	8096544,487	8096508,9586	785529,5708	875,143	-11,86	887,003
31782	IBGE2329S	TOP ACESSO	-17°11'50,285785"	-48°18'50,210853"	22K	785698,22	8096637,219	8096601,7768	785538,4173	878,68	-11,86	890,54
31783	IBGE2329S	TOP ACESSO	-17°11'50,518708"	-48°18'50,196768"	22K	785698,537	8096630,049	8096594,6155	785538,8343	878,541	-11,86	890,401
31784	IBGE2329S	TOP ACESSO	-17°11'49,492077"	-48°18'50,206646"	22K	785698,683	8096661,63	8096626,1796	785538,539	879,592	-11,86	891,452
31785	IBGE2329S	TOP ACESSO	-17°11'49,924750"	-48°18'50,209230"	22K	785698,422	8096648,323	8096612,877	785538,4641	879,089	-11,86	890,949
31786	IBGE2329S	TOP ACESSO	-17°11'50,738114"	-48°18'50,192925"	22K	785698,557	8096623,299	8096587,8698	785538,9486	878,447	-11,86	890,307
31787	IBGE2329S	TOP ACESSO	-17°11'51,374913"	-48°18'50,277195"	22K	785695,794	8096603,747	8096568,291	785536,4603	877,384	-11,86	889,244
31788	IBGE2329S	TOP ACESSO	-17°11'51,564398"	-48°18'50,301961"	22K	785694,981	8096597,929	8096562,4651	785535,7291	877,105	-11,86	888,965
31789	IBGE2329S	TOP ACESSO	-17°11'50,901967"	-48°18'50,224048"	22K	785697,567	8096618,272	8096582,832	785538,0294	878,364	-11,86	890,224
31790	IBGE2329S	TOP ACESSO	-17°11'51,239983"	-48°18'50,225664"	22K	785697,375	8096607,876	8096572,4396	785537,9827	877,549	-11,86	889,409
31791	IBGE2329S	TOP ACESSO	-17°11'47,386410"	-48°18'50,214573"	22K	785699,347	8096726,399	8096690,9191	785538,2979	881,758	-11,86	893,618
31792	IBGE2329S	TOP ACESSO	-17°11'47,796241"	-48°18'50,201183"	22K	785699,568	8096713,788	8096678,3188	785538,6949	881,216	-11,86	893,076
31793	IBGE2329S	TOP ACESSO	-17°11'46,886352"	-48°18'50,173791"	22K	785700,766	8096741,763	8096706,2937	785539,5014	881,953	-11,86	893,813
31794	IBGE2329S	TOP ACESSO	-17°11'47,204053"	-48°18'50,209864"	22K	785699,564	8096732,006	8096696,5258	785538,4364	881,927	-11,86	893,787
31795	IBGE2329S	TOP ACESSO	-17°11'47,977223"	-48°18'50,202630"	22K	785699,448	8096708,222	8096672,7544	785538,6527	881,05	-11,86	892,91
31796	IBGE2329S	TOP ACESSO	-17°11'48,834167"	-48°18'50,197164"	22K	785699,244	8096681,862	8096646,4074	785538,8171	880,34	-11,86	892,2

31797	IBGE2329S	TOP ACESSO	-17°11'49,144545"	-48°18'50,198469"	22K	785699,073	8096672,316	8096636,8647	785538,7795	880,105	-11,86	891,965
31798	IBGE2329S	TOP ACESSO	-17°11'48,110182"	-48°18'50,172264"	22K	785700,289	8096704,12	8096668,6666	785539,5505	880,906	-11,86	892,766
31799	IBGE2329S	TOP ACESSO	-17°11'48,487830"	-48°18'50,176252"	22K	785700,01	8096692,506	8096657,0557	785539,4339	880,623	-11,86	892,483
31800	IBGE2329S	TOP ACESSO	-17°11'43,534835"	-48°18'49,948542"	22K	785708,855	8096844,756	8096809,338	785546,147	881,702	-11,86	893,562
31801	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,484991"	-48°18'49,998245"	22K	785706,127	8096754,036	8096718,6343	785544,6878	881,798	-11,86	893,658
31802	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,441521"	-48°18'50,005502"	22K	785705,931	8096755,376	8096719,9707	785544,4732	881,803	-11,86	893,663
31803	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,609661"	-48°18'50,014272"	22K	785705,6	8096750,208	8096714,8012	785544,2146	881,756	-11,86	893,616
31804	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,555552"	-48°18'50,006292"	22K	785705,859	8096751,869	8096716,4648	785544,4502	881,778	-11,86	893,638
31805	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,321311"	-48°18'49,984979"	22K	785706,589	8096759,065	8096723,6667	785545,0793	881,833	-11,86	893,693
31806	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,133213"	-48°18'49,961817"	22K	785707,354	8096764,841	8096729,4499	785545,7631	881,874	-11,86	893,734
31807	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,996000"	-48°18'49,943874"	22K	785707,943	8096769,054	8096733,6686	785546,2929	881,902	-11,86	893,762
31808	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,237739"	-48°18'49,976444"	22K	785706,877	8096761,632	8096726,2362	785545,3313	881,852	-11,86	893,712
31809	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,196631"	-48°18'49,975481"	22K	785706,923	8096762,896	8096727,5001	785545,3596	881,865	-11,86	893,725
31810	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,128636"	-48°18'50,052244"	22K	785704,256	8096734,261	8096698,845	785543,0941	881,553	-11,86	893,413
31811	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,061567"	-48°18'50,047563"	22K	785704,423	8096736,322	8096700,9071	785543,2323	881,579	-11,86	893,439
31812	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,222049"	-48°18'50,055124"	22K	785704,131	8096731,389	8096695,973	785543,0093	881,513	-11,86	893,373
31813	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,199160"	-48°18'50,050177"	22K	785704,287	8096732,091	8096696,6767	785543,1554	881,523	-11,86	893,383
31814	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,957581"	-48°18'50,041757"	22K	785705,639	8096739,518	8096704,1042	785543,4035	881,621	-11,86	893,481
31815	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,719970"	-48°18'50,021305"	22K	785705,345	8096746,818	8096711,4097	785544,0071	881,72	-11,86	893,58
31816	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,658587"	-48°18'50,011536"	22K	785705,66	8096748,702	8096713,297	785544,2956	881,748	-11,86	893,608
31817	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,905991"	-48°18'50,034925"	22K	785704,863	8096741,102	8096705,6904	785543,6052	881,648	-11,86	893,508
31818	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'46,788033"	-48°18'50,032196"	22K	785704,994	8096744,729	8096709,317	785543,6855	881,692	-11,86	893,552
31819	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'44,766261"	-48°18'49,819216"	22K	785712,153	8096806,827	8096771,4778	785549,9728	881,871	-11,86	893,731
31820	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'44,351618"	-48°18'49,761879"	22K	785714,025	8096819,557	8096784,2264	785551,6659	881,792	-11,86	893,652
31821	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,389904"	-48°18'49,887270"	22K	785709,875	8096787,673	8096752,3035	785547,9637	881,927	-11,86	893,787
31822	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,278691"	-48°18'49,878322"	22K	785710,187	8096791,09	8096755,7228	785548,2278	881,935	-11,86	893,795
31823	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'43,986904"	-48°18'49,708726"	22K	785715,752	8096830,753	8096795,4398	785553,2355	881,72	-11,86	893,58
31824	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'42,876614"	-48°18'49,545035"	22K	785721,065	8096864,836	8096829,5766	785558,0692	881,298	-11,86	893,158
31825	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'42,602052"	-48°18'49,501269"	22K	785722,476	8096873,263	8096838,0182	785559,3617	881,176	-11,86	893,036
31826	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'43,408755"	-48°18'49,624320"	22K	785718,494	8096848,501	8096813,2154	785555,7279	881,5	-11,86	893,36
31827	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'43,045800"	-48°18'49,568909"	22K	785720,287	8096859,642	8096824,3748	785557,3642	881,371	-11,86	893,231
31828	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,827726"	-48°18'49,929864"	22K	785708,429	8096774,224	8096738,8423	785546,7064	881,925	-11,86	893,785
31829	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,742354"	-48°18'49,915570"	22K	785708,888	8096776,844	8096741,4672	785547,1286	881,928	-11,86	893,788
31830	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,942924"	-48°18'49,945114"	22K	785707,929	8096770,687	8096735,3005	785546,2561	881,916	-11,86	893,776
31831	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,858043"	-48°18'49,935887"	22K	785708,238	8096773,294	8096737,9102	785546,5285	881,924	-11,86	893,784
31832	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,696859"	-48°18'49,912303"	22K	785709,004	8096778,242	8096742,866	785547,225	881,927	-11,86	893,787
31833	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,523893"	-48°18'49,880466"	22K	785710,019	8096783,549	8096748,184	785548,1652	881,93	-11,86	893,79
31834	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,463978"	-48°18'49,885694"	22K	785709,89	8096785,394	8096750,0261	785548,0105	881,938	-11,86	893,798
31835	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,670796"	-48°18'49,915655"	22K	785708,916	8096779,045	8096743,6673	785547,1258	881,94	-11,86	893,8
31836	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'45,580925"	-48°18'49,902847"	22K	785709,333	8096781,804	8096746,4304	785547,504	881,94	-11,86	893,8
31837	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'47,302943"	-48°18'50,052942"	22K	785704,161	8096728,9	8096693,4859	785543,0741	881,479	-11,86	893,339
31838	IBGE2329S	TOP ACESSO	-17°11'42,674672"	-48°18'49,551636"	22K	785720,956	8096871,05	8096835,7853	785557,8735	881,159	-11,86	893,019
31839	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'53,677829"	-48°18'50,091203"	22K	785700,31	8096532,838	8096497,4875	785541,9642	874,684	-11,86	886,544
31840	IBGE2329S	TOP ACESSO	-17°11'42,999250"	-48°18'49,742631"	22K	785715,171	8096861,145	8096825,8054	785552,2303	881,367	-11,86	893,227
31841	IBGE2329S	TOP ACESSO	-17°11'42,905882"	-48°18'49,667499"	22K	785717,432	8096863,986	8096828,6763	785554,4503	881,303	-11,86	893,163
31842	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'53,365114"	-48°18'50,082828"	22K	785700,691	8096542,453	8096507,1021	785542,2107	875,183	-11,86	887,043
31843	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'52,263358"	-48°18'50,083711"	22K	785701,135	8096576,341	8096540,976	785542,181	876,825	-11,86	888,685
31844	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'51,778344"	-48°18'50,086212"	22K	785701,268	8096591,26	8096555,8879	785542,1055	877,455	-11,86	889,315
31845	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'53,071595"	-48°18'50,082802"	22K	785700,817	8096551,481	8096516,1264	785542,2105	875,67	-11,86	887,53
31846	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°11'52,676978"	-48°18'50,083830"	22K	785700,955	8096563,619	8096528,2591	785542,1788	876,24	-11,86	888,1
31847	IBGE2329S	TOP ACESSO	-17°11'43,903312"	-48°18'49,808431"	22K	785712,84	8096833,365	8096798,0095	785550,2887	881,78	-11,86	893,64
31848	IBGE2329S	TOP ACESSO	-17°11'44,098566"	-48°18'49,814746"	22K	785712,57	8096827,362	8096792,0064	785550,1027	881,851	-11,86	893,711
31849	IBGE2329S	TOP ACESSO	-17°11'43,632242"	-48°18'49,868121"	22K	785711,191	8096841,727	8096806,3435	785548,5239	881,67	-11,86	893,53

31850	IBGE2329S	TOP ACESSO	-17°11'43,713612"	-48°18'49,830922"	22K	785712,256	8096839,209	8096803,8419	785549,6234	881,697	-11,86	893,557
31851	IBGE2329S	TOP ACESSO	-17°11'43,374138"	-48°18'50,634570"	22K	785688,642	8096849,98	8096814,2766	785525,8731	882,207	-11,86	894,067
31852	IBGE2329S	TOP ACESSO	-17°11'43,152900"	-48°18'50,027758"	22K	785706,676	8096856,536	8096821,0805	785543,8048	881,712	-11,86	893,572
31853	IBGE2329S	TOP ACESSO	-17°11'43,062076"	-48°18'49,838701"	22K	785712,304	8096859,252	8096823,8735	785549,3915	881,464	-11,86	893,324
31854	IBGE2329S	TOP ACESSO	-17°11'43,275932"	-48°18'50,428232"	22K	785694,784	8096852,916	8096817,2966	785531,9704	882,154	-11,86	894,014
31855	IBGE2329S	TOP ACESSO	-17°11'43,229847"	-48°18'50,295356"	22K	785698,732	8096854,279	8096818,7139	785535,897	882,105	-11,86	893,965
31856	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,960485"	-48°18'50,083569"	22K	785702,975	8096708,688	8096673,2694	785542,1711	881,102	-11,86	892,962
31857	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,804974"	-48°18'50,078271"	22K	785703,198	8096713,469	8096678,0507	785542,3272	881,202	-11,86	893,062
31858	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'48,304318"	-48°18'50,087402"	22K	785702,715	8096698,114	8096662,6981	785542,059	880,868	-11,86	892,728
31859	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'48,130946"	-48°18'50,083613"	22K	785702,901	8096703,445	8096668,0285	785542,1704	880,995	-11,86	892,855
31860	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,679360"	-48°18'50,074333"	22K	785703,368	8096717,331	8096681,9127	785542,4432	881,273	-11,86	893,133
31861	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,399345"	-48°18'50,062983"	22K	785703,823	8096725,939	8096690,5219	785542,7777	881,432	-11,86	893,292
31862	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,330020"	-48°18'50,062326"	22K	785703,872	8096728,071	8096692,6533	785542,7968	881,461	-11,86	893,321
31863	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,599115"	-48°18'50,071533"	22K	785703,485	8096719,798	8096684,3799	785542,5256	881,315	-11,86	893,175
31864	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'47,497923"	-48°18'50,067988"	22K	785703,633	8096722,909	8096687,4911	785542,6301	881,377	-11,86	893,237
31865	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'50,342631"	-48°18'50,087584"	22K	785701,84	8096635,42	8096600,0294	785542,0603	879,082	-11,86	890,942
31866	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'50,185894"	-48°18'50,090285"	22K	785701,827	8096640,242	8096604,8484	785541,9799	879,234	-11,86	891,094
31867	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'51,326475"	-48°18'50,087389"	22K	785701,426	8096605,159	8096569,7808	785542,0693	878,011	-11,86	889,871
31868	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'50,892716"	-48°18'50,086207"	22K	785701,646	8096618,5	8096583,1169	785542,1028	878,505	-11,86	890,365
31869	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'49,598226"	-48°18'50,091798"	22K	785702,033	8096658,318	8096622,9164	785541,9333	879,786	-11,86	891,646
31870	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'48,966717"	-48°18'50,092185"	22K	785702,291	8096677,742	8096642,3324	785541,9198	880,355	-11,86	892,215
31871	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'48,658204"	-48°18'50,091699"	22K	785702,437	8096687,231	8096651,8178	785541,9332	880,606	-11,86	892,466
31872	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'49,280569"	-48°18'50,090700"	22K	785702,201	8096668,088	8096632,6829	785541,9647	880,073	-11,86	891,933
31873	IBGE2329S	TOP LIMITE DO PAVIME	-17°11'49,164679"	-48°18'50,091865"	22K	785702,216	8096671,653	8096636,246	785541,9299	880,169	-11,86	892,029
31874	IBGE2329S	TOP SARJETA	-17°09'40,179159"	-48°18'28,830326"	22K	786385,879	8100630,25	8100602,0012	786169,9415	805,312	-11,83	817,142
31875	IBGE2329S	TOP CERCA	-17°22'08,954383"	-48°14'57,095602"	22K	792318,411	8077510,589	8077579,9761	792422,9693	654,362	-12,19	666,552
31876	IBGE2329S	TOP CERCA	-17°22'09,013983"	-48°14'57,034821"	22K	792320,18	8077508,73	8077578,1432	792424,7633	654,309	-12,19	666,499
31877	IBGE2329S	TOP CERCA	-17°22'08,791289"	-48°14'57,377143"	22K	792310,167	8077515,725	8077584,9925	792414,6582	654,737	-12,19	666,927
31878	IBGE2329S	TOP CERCA	-17°22'08,871434"	-48°14'57,236089"	22K	792314,298	8077513,2	8077582,5274	792418,8221	654,609	-12,19	666,799
31879	IBGE2329S	TOP CERCA	-17°22'09,071738"	-48°14'57,010124"	22K	792320,884	8077506,943	8077576,3673	792425,4921	654,157	-12,19	666,347
31880	IBGE2329S	TOP CERCA	-17°22'09,394772"	-48°14'57,110183"	22K	792317,786	8077497,049	8077566,436	792422,5356	653,294	-12,19	665,484
31881	IBGE2329S	TOP CERCA	-17°22'10,248040"	-48°14'57,301858"	22K	792311,748	8077470,884	8077540,2028	792416,8706	651,49	-12,19	663,68
31882	IBGE2329S	TOP CERCA	-17°22'09,140651"	-48°14'57,000055"	22K	792321,151	8077504,819	8077574,2485	792425,7889	653,952	-12,19	666,142
31883	IBGE2329S	TOP CERCA	-17°22'09,217291"	-48°14'57,005783"	22K	792320,948	8077502,464	8077571,8921	792425,6192	653,822	-12,19	666,012
31884	IBGE2329S	TOP CERCA	-17°22'06,138802"	-48°15'01,928137"	22K	792176,913	8077599,242	8077666,5759	792280,3123	656,227	-12,19	668,417
31885	IBGE2329S	TOP CERCA	-17°22'06,358285"	-48°15'01,623987"	22K	792185,8	8077592,362	8077659,8257	792289,2906	656,322	-12,19	668,512
31886	IBGE2329S	TOP CERCA	-17°22'05,569450"	-48°15'02,622379"	22K	792156,658	8077617,049	8077684,0857	792259,8192	655,731	-12,19	667,921
31887	IBGE2329S	TOP CERCA	-17°22'05,821780"	-48°15'02,347430"	22K	792164,668	8077609,171	8077676,3258	792267,9352	655,93	-12,19	668,12
31888	IBGE2329S	TOP CERCA	-17°22'06,582496"	-48°15'01,311437"	22K	792194,933	8077585,333	8077652,9301	792298,5169	656,298	-12,19	668,488
31889	IBGE2329S	TOP CERCA	-17°22'08,854728"	-48°14'57,529087"	22K	792305,651	8077513,838	8077583,043	792410,1717	654,598	-12,19	666,788
31890	IBGE2329S	TOP CERCA	-17°22'08,830404"	-48°14'57,445963"	22K	792308,117	8077514,551	8077583,7903	792412,626	654,516	-12,19	666,706
31891	IBGE2329S	TOP CERCA	-17°22'09,432106"	-48°14'58,029313"	22K	792290,621	8077496,29	8077565,2943	792395,3989	653,577	-12,19	665,767
31892	IBGE2329S	TOP CERCA	-17°22'09,121187"	-48°14'57,774928"	22K	792298,272	8077505,746	8077574,8522	792402,9116	654,25	-12,19	666,44
31893	IBGE2329S	TOP CERCA	-17°22'15,112405"	-48°14'48,596624"	22K	792566,728	8077317,568	8077390,583	792673,848	647,69	-12,19	659,88
31894	IBGE2329S	TOP CERCA	-17°22'15,202933"	-48°14'48,501388"	22K	792569,501	8077314,743	8077387,7989	792676,6591	647,449	-12,19	659,639
31895	IBGE2329S	TOP CERCA	-17°22'14,838535"	-48°14'48,879217"	22K	792558,502	8077326,112	8077399,0054	792665,5068	647,748	-12,19	659,938
31896	IBGE2329S	TOP CERCA	-17°22'14,928446"	-48°14'48,786394"	22K	792561,204	8077323,307	8077396,2403	792668,2467	647,8	-12,19	659,99
31897	IBGE2329S	TOP CERCA	-17°22'15,523595"	-48°14'48,181768"	22K	792578,8	8077304,744	8077377,9376	792686,0931	647,145	-12,19	659,335
31898	IBGE2329S	TOP CERCA	-17°22'36,098125"	-48°14'46,811708"	22K	792610,178	8076671,297	8076745,3447	792726,3875	647,54	-12,2	659,74
31899	IBGE2329S	TOP CERCA	-17°22'36,267592"	-48°14'46,771084"	22K	792611,303	8076666,067	8076740,1339	792727,5856	648,308	-12,2	660,508
31900	IBGE2329S	TOP CERCA	-17°22'15,623757"	-48°14'48,117942"	22K	792580,641	8077301,636	8077374,8576	792687,9767	647,132	-12,19	659,322
31901	IBGE2329S	TOP CERCA	-17°22'35,685525"	-48°14'46,855495"	22K	792609,067	8076684,007	8076758,0307	792725,0979	646,458	-12,2	658,658
31902	IBGE2329S	TOP CERCA	-17°22'13,280704"	-48°14'50,406618"	22K	792514,075	8077374,678	8077446,9132	792620,4236	650,598	-12,19	662,788

31903	IBGE2329S	TOP CERCA	-17°22'13,746483"	-48°14'49,923609"	22K	792528,136	8077360,146	8077432,5889	792634,6805	650,067	-12,19	662,257
31904	IBGE2329S	TOP CERCA	-17°22'09,694620"	-48°14'56,973803"	22K	792321,682	8077487,768	8077557,216	792426,56	652,978	-12,19	665,168
31905	IBGE2329S	TOP CERCA	-17°22'09,335098"	-48°14'56,761956"	22K	792328,098	8077498,737	8077568,2684	792432,8172	653,843	-12,19	666,033
31906	IBGE2329S	TOP CERCA	-17°22'13,798973"	-48°14'49,899023"	22K	792528,839	8077358,521	8077430,9749	792635,4059	649,652	-12,19	661,842
31907	IBGE2329S	TOP CERCA	-17°22'14,115640"	-48°14'49,591382"	22K	792537,786	8077348,65	8077421,2365	792644,4864	649,484	-12,19	661,674
31908	IBGE2329S	TOP CERCA	-17°22'14,460229"	-48°14'49,257524"	22K	792547,495	8077337,909	8077410,6395	792654,3406	648,417	-12,19	660,607
31909	IBGE2329S	TOP CERCA	-17°22'14,023131"	-48°14'49,679706"	22K	792535,218	8077351,533	8077424,0814	792641,8794	649,28	-12,19	661,47
31910	IBGE2329S	TOP CERCA	-17°22'14,063201"	-48°14'49,640884"	22K	792536,347	8077350,284	8077422,8492	792643,0253	649,242	-12,19	661,432
31911	IBGE2329S	TOP CERCA	-17°22'05,310475"	-48°15'02,905891"	22K	792148,398	8077625,135	8077692,05	792251,4505	655,561	-12,19	667,751
31912	IBGE2329S	TOP CERCA	-17°21'58,435653"	-48°15'06,441178"	22K	792047,005	8077838,098	8077903,4455	792147,1195	649,614	-12,19	661,804
31913	IBGE2329S	TOP CERCA	-17°21'58,689781"	-48°15'06,403058"	22K	792048,019	8077830,265	8077895,6318	792148,2433	649,951	-12,19	662,141
31914	IBGE2329S	TOP CERCA	-17°21'58,180171"	-48°15'06,480200"	22K	792045,965	8077845,973	8077911,3007	792145,9692	649,24	-12,19	661,43
31915	IBGE2329S	TOP CERCA	-17°21'58,304901"	-48°15'06,460429"	22K	792046,494	8077842,128	8077907,4657	792146,552	649,372	-12,19	661,562
31916	IBGE2329S	TOP CERCA	-17°21'58,817839"	-48°15'06,384185"	22K	792048,52	8077826,318	8077891,6945	792148,7997	650,034	-12,19	662,224
31917	IBGE2329S	TOP CERCA	-17°21'59,537370"	-48°15'06,796368"	22K	792036,028	8077804,36	8077869,5744	792136,6254	650,028	-12,19	662,218
31918	IBGE2329S	TOP CERCA	-17°21'59,337838"	-48°15'06,795181"	22K	792036,151	8077810,497	8077875,7092	792136,6618	649,96	-12,19	662,15
31919	IBGE2329S	TOP CERCA	-17°21'59,017268"	-48°15'06,441743"	22K	792046,732	8077820,208	8077885,5632	792147,099	650,163	-12,19	662,353
31920	IBGE2329S	TOP CERCA	-17°21'59,127592"	-48°15'06,610693"	22K	792041,693	8077816,886	8077882,1723	792142,1101	649,891	-12,19	662,081
31921	IBGE2329S	TOP CERCA	-17°21'56,099363"	-48°15'06,806935"	22K	792037,231	8077910,116	8077975,2792	792136,3362	645,609	-12,18	657,789
31922	IBGE2329S	TOP CERCA	-17°21'56,758520"	-48°15'06,703864"	22K	792039,985	8077889,797	8077955,0121	792139,375	647,155	-12,18	659,335
31923	IBGE2329S	TOP CERCA	-17°21'55,836933"	-48°15'06,853711"	22K	792035,965	8077918,208	8077983,3481	792134,9569	644,822	-12,18	657,002
31924	IBGE2329S	TOP CERCA	-17°21'55,970930"	-48°15'06,829333"	22K	792036,626	8077914,076	8077979,2281	792135,6758	645,131	-12,18	657,311
31925	IBGE2329S	TOP CERCA	-17°21'57,021146"	-48°15'06,661893"	22K	792041,109	8077881,701	8077946,9372	792140,6124	647,554	-12,18	659,734
31926	IBGE2329S	TOP CERCA	-17°21'57,796499"	-48°15'06,537858"	22K	792044,431	8077857,799	8077923,0975	792144,2694	648,746	-12,19	660,936
31927	IBGE2329S	TOP CERCA	-17°21'58,051501"	-48°15'06,499453"	22K	792045,453	8077849,939	8077915,257	792145,4016	649,131	-12,19	661,321
31928	IBGE2329S	TOP CERCA	-17°21'57,155486"	-48°15'06,641234"	22K	792041,66	8077877,56	8077942,8067	792141,2215	647,762	-12,18	659,942
31929	IBGE2329S	TOP CERCA	-17°21'57,413769"	-48°15'06,600275"	22K	792042,756	8077869,598	8077934,8652	792142,4291	647,954	-12,19	660,144
31930	IBGE2329S	TOP CERCA	-17°21'59,902289"	-48°15'06,155428"	22K	792054,799	8077792,864	8077858,3506	792155,5464	651,347	-12,19	663,537
31931	IBGE2329S	TOP CERCA	-17°22'00,280349"	-48°15'06,060815"	22K	792057,427	8077781,195	8077846,7262	792158,3373	651,793	-12,19	663,983
31932	IBGE2329S	TOP CERCA	-17°21'59,729674"	-48°15'06,298232"	22K	792050,657	8077798,234	8077863,6587	792151,3314	650,942	-12,19	663,132
31933	IBGE2329S	TOP CERCA	-17°21'59,774055"	-48°15'06,187506"	22K	792053,908	8077796,822	8077862,2935	792154,6002	651,211	-12,19	663,401
31934	IBGE2329S	TOP CERCA	-17°22'00,642500"	-48°15'05,972432"	22K	792059,878	8077770,018	8077835,591	792160,9443	652,176	-12,19	664,366
31935	IBGE2329S	TOP CERCA	-17°22'05,051380"	-48°15'03,190115"	22K	792140,117	8077633,225	8077700,018	792243,0608	655,321	-12,19	667,511
31936	IBGE2329S	TOP CERCA	-17°22'05,138866"	-48°15'03,093405"	22K	792142,935	8077630,493	8077697,3275	792245,9155	655,403	-12,19	667,593
31937	IBGE2329S	TOP CERCA	-17°22'00,864668"	-48°15'05,915220"	22K	792061,47	8077763,16	8077828,7598	792162,632	652,291	-12,19	664,481
31938	IBGE2329S	TOP CERCA	-17°22'04,878655"	-48°15'03,374531"	22K	792134,746	8077638,616	8077705,3297	792237,6172	655,155	-12,19	667,345
31939	IBGE2329S	TOP CERCA	-17°21'59,231792"	-48°15'06,986758"	22K	792030,539	8077813,84	8077878,9709	792131,0062	649,62	-12,19	661,81
31940	IBGE2329S	TOP CERCA	-17°21'59,227684"	-48°15'07,118211"	22K	792026,658	8077814,022	8077879,0981	792127,1252	649,23	-12,19	661,42
31941	IBGE2329S	TOP CERCA	-17°21'59,192935"	-48°15'06,714499"	22K	792038,598	8077814,92	8077880,1639	792139,0448	649,96	-12,19	662,15
31942	IBGE2329S	TOP CERCA	-17°21'59,236460"	-48°15'06,794391"	22K	792036,219	8077813,615	8077878,8262	792136,6858	649,853	-12,19	662,043
31943	IBGE2329S	TOP CERCA	-17°22'01,326038"	-48°15'07,164060"	22K	792024,379	8077749,497	8077814,5825	792125,7576	650,344	-12,19	662,534
31944	IBGE2329S	TOP CERCA	-17°21'59,538215"	-48°15'06,796389"	22K	792036,027	8077804,334	8077869,5484	792136,6248	650,021	-12,19	662,211
31945	IBGE2329S	TOP CERCA	-17°21'59,570797"	-48°15'06,699992"	22K	792038,86	8077803,291	8077868,5461	792139,4706	649,985	-12,19	662,175
31946	IBGE2329S	TOP CERCA	-17°22'00,738677"	-48°15'07,093332"	22K	792026,727	8077767,534	8077832,641	792127,8497	650,144	-12,19	662,334
31947	IBGE2329S	TOP CERCA	-17°21'59,499416"	-48°15'07,693284"	22K	792009,552	8077805,907	8077870,747	792110,1446	648,491	-12,19	660,681
31948	IBGE2329S	TOP CERCA	-17°22'37,061814"	-48°14'46,625027"	22K	792615,266	8076641,575	8076715,7138	792731,8916	649,966	-12,2	662,166
31949	IBGE2329S	TOP CRISTA	-17°09'31,434501"	-48°18'26,163484"	22K	786468,468	8100898,123	8100870,8635	786248,7467	832,454	-11,83	844,284
31950	IBGE2329S	TOP CRISTA	-17°09'31,359012"	-48°18'26,112561"	22K	786470,006	8100900,424	8100873,1845	786250,2517	833,143	-11,83	844,973
31951	IBGE2329S	TOP CRISTA	-17°09'32,094383"	-48°18'26,279392"	22K	786464,759	8100877,874	8100850,575	786245,3221	831,635	-11,83	843,465
31952	IBGE2329S	TOP CRISTA	-17°09'31,774974"	-48°18'26,178658"	22K	786467,874	8100887,657	8100860,3955	786248,2989	832,729	-11,83	844,559
31953	IBGE2329S	TOP CRISTA	-17°09'31,248070"	-48°18'26,123935"	22K	786469,717	8100903,841	8100876,5954	786249,9152	832,857	-11,83	844,687
31954	IBGE2329S	TOP PÉ	-17°10'54,514930"	-48°18'41,252129"	22K	785986,877	8098348,936	8098316,4972	785803,0008	844,066	-11,85	855,916
31955	IBGE2329S	TOP PÉ	-17°10'54,388918"	-48°18'41,230543"	22K	785987,569	8098352,803	8098320,3715	785803,6384	843,468	-11,85	855,318

31956	IBGE2329S	TOP PÉ	-17°10'54,711958"	-48°18'41,296401"	22K	785985,484	8098342,894	8098310,4394	785801,6929	844,724	-11,85	856,574
31957	IBGE2329S	TOP PÉ	-17°10'54,562829"	-48°18'41,272273"	22K	785986,261	8098347,471	8098315,0245	785802,4056	844,157	-11,85	856,007
31958	IBGE2329S	TOP CRISTA	-17°09'34,038694"	-48°18'26,803146"	22K	786448,442	8100818,286	8100790,7956	786229,8456	825,803	-11,83	837,633
31959	IBGE2329S	TOP CRISTA	-17°09'33,919201"	-48°18'26,758438"	22K	786449,815	8100821,943	8100794,4696	786231,1668	826,769	-11,83	838,599
31960	IBGE2329S	TOP CRISTA	-17°09'34,166525"	-48°18'26,814863"	22K	786448,041	8100814,359	8100786,8654	786229,4996	826,09	-11,83	837,92
31961	IBGE2329S	TOP CRISTA	-17°09'34,116338"	-48°18'26,830366"	22K	786447,604	8100815,909	8100788,4084	786229,0412	825,516	-11,83	837,346
31962	IBGE2329S	TOP CRISTA	-17°09'33,575885"	-48°18'26,664136"	22K	786452,75	8100832,464	8100805,0251	786233,9533	827,529	-11,83	839,359
31963	IBGE2329S	TOP CRISTA	-17°09'32,567536"	-48°18'26,382236"	22K	786461,516	8100863,363	8100836,0276	786242,2834	830,399	-11,83	842,229
31964	IBGE2329S	TOP CRISTA	-17°09'32,341847"	-48°18'26,304938"	22K	786463,898	8100870,273	8100842,9666	786244,5676	831,671	-11,83	843,501
31965	IBGE2329S	TOP CRISTA	-17°09'33,042436"	-48°18'26,545286"	22K	786456,492	8100848,823	8100821,4264	786237,4651	828,455	-11,83	840,285
31966	IBGE2329S	TOP CRISTA	-17°09'32,817740"	-48°18'26,493743"	22K	786458,112	8100855,713	8100828,3348	786238,988	828,814	-11,83	840,644
31967	IBGE2329S	TOP PÉ	-17°10'53,515342"	-48°18'41,115130"	22K	785991,354	8098379,625	8098347,2302	785807,0468	841,563	-11,85	853,413
31968	IBGE2329S	TOP PÉ	-17°10'53,323506"	-48°18'41,072543"	22K	785992,695	8098385,508	8098353,1284	785808,3049	841,444	-11,85	853,294
31969	IBGE2329S	TOP PÉ	-17°10'53,638116"	-48°18'41,137745"	22K	785990,633	8098375,858	8098343,4554	785806,3788	841,423	-11,85	853,273
31970	IBGE2329S	TOP PÉ	-17°10'53,591782"	-48°18'41,137399"	22K	785990,663	8098377,283	8098344,88	785806,3889	841,337	-11,85	853,187
31971	IBGE2329S	TOP PÉ	-17°10'53,130909"	-48°18'41,067983"	22K	785992,912	8098391,43	8098359,0499	785808,4391	841,513	-11,85	853,363
31972	IBGE2329S	TOP PÉ	-17°10'52,744370"	-48°18'40,987279"	22K	785995,463	8098403,286	8098370,9343	785810,8231	841,483	-11,85	853,333
31973	IBGE2329S	TOP PÉ	-17°10'52,689024"	-48°18'40,962068"	22K	785996,232	8098404,978	8098372,6361	785811,568	841,278	-11,85	853,128
31974	IBGE2329S	TOP PÉ	-17°10'53,046532"	-48°18'41,045423"	22K	785993,615	8098394,016	8098361,6441	785809,1056	841,452	-11,85	853,302
31975	IBGE2329S	TOP PÉ	-17°10'52,849674"	-48°18'40,991983"	22K	785995,279	8098400,049	8098367,6967	785810,6844	841,173	-11,85	853,023
31976	IBGE2329S	TOP PÉ	-17°10'54,227165"	-48°18'41,244681"	22K	785987,22	8098357,784	8098325,3447	785803,2201	842,851	-11,85	854,701
31977	IBGE2329S	TOP PÉ	-17°10'54,199025"	-48°18'41,209269"	22K	785988,279	8098358,635	8098326,2099	785804,2666	842,819	-11,85	854,669
31978	IBGE2329S	TOP PÉ	-17°10'54,306349"	-48°18'41,236266"	22K	785987,435	8098355,345	8098322,9101	785803,469	842,932	-11,85	854,782
31979	IBGE2329S	TOP PÉ	-17°10'54,239605"	-48°18'41,238921"	22K	785987,385	8098357,399	8098324,9622	785803,3903	842,64	-11,85	854,49
31980	IBGE2329S	TOP PÉ	-17°10'54,119861"	-48°18'41,209498"	22K	785988,306	8098361,07	8098328,6438	785804,2596	842,448	-11,85	854,298
31981	IBGE2329S	TOP PÉ	-17°10'53,990555"	-48°18'41,204194"	22K	785988,518	8098365,045	8098332,6194	785804,416	841,786	-11,85	853,636
31982	IBGE2329S	TOP PÉ	-17°10'53,918165"	-48°18'41,180920"	22K	785989,237	8098367,262	8098334,8451	785805,1036	841,733	-11,85	853,583
31983	IBGE2329S	TOP PÉ	-17°10'54,102191"	-48°18'41,215604"	22K	785988,133	8098361,616	8098329,1871	785804,079	842,295	-11,85	854,145
31984	IBGE2329S	TOP PÉ	-17°10'54,057432"	-48°18'41,221256"	22K	785987,985	8098362,995	8098330,5632	785803,9119	841,946	-11,85	853,796
31985	IBGE2329S	TOP CRISTA	-17°09'34,269629"	-48°18'26,796026"	22K	786448,554	8100811,18	8100783,6955	786230,0566	826,485	-11,83	838,315
31986	IBGE2329S	TOP CERCA	-17°22'56,686525"	-48°14'46,559281"	22K	792608,535	8076037,897	8076112,333	792733,6846	693,149	-12,2	705,349
31987	IBGE2329S	TOP CERCA	-17°22'57,118880"	-48°14'46,418225"	22K	792612,51	8076024,538	8076099,0388	792737,8456	692,468	-12,2	704,668
31988	IBGE2329S	TOP CERCA	-17°22'56,484325"	-48°14'46,626197"	22K	792606,648	8076044,145	8076118,5503	792731,7106	693,195	-12,2	705,395
31989	IBGE2329S	TOP CERCA	-17°22'56,574644"	-48°14'46,595998"	22K	792607,5	8076041,354	8076115,7731	792732,6015	693,241	-12,2	705,441
31990	IBGE2329S	TOP CERCA	-17°22'57,177477"	-48°14'46,398015"	22K	792613,081	8076022,727	8076097,237	792738,4417	692,545	-12,2	704,745
31991	IBGE2329S	TOP CERCA	-17°22'57,744399"	-48°14'46,215026"	22K	792618,235	8076005,211	8076079,8051	792743,8396	691,903	-12,2	704,103
31992	IBGE2329S	TOP CERCA	-17°22'57,797524"	-48°14'46,198792"	22K	792618,691	8076003,57	8076078,1717	792744,3185	691,717	-12,2	703,917
31993	IBGE2329S	TOP CERCA	-17°22'57,272524"	-48°14'46,366493"	22K	792613,97	8076019,79	8076094,3145	792739,3716	692,352	-12,2	704,552
31994	IBGE2329S	TOP CERCA	-17°22'57,329896"	-48°14'46,349382"	22K	792614,45	8076018,018	8076092,5504	792739,8763	692,015	-12,2	704,215
31995	IBGE2329S	TOP CERCA	-17°22'41,011183"	-48°14'46,562217"	22K	792615,376	8076520,067	8076594,2863	792733,7162	657,659	-12,2	669,859
31996	IBGE2329S	TOP CERCA	-17°22'41,194043"	-48°14'46,566287"	22K	792615,175	8076514,444	8076588,6641	792733,5946	658,228	-12,2	670,428
31997	IBGE2329S	TOP CERCA	-17°22'37,405828"	-48°14'46,560834"	22K	792617,01	8076630,966	8076705,1363	792733,7842	650,953	-12,2	663,153
31998	IBGE2329S	TOP CERCA	-17°22'37,711292"	-48°14'46,501856"	22K	792618,617	8076621,545	8076695,7441	792735,5231	651,732	-12,2	663,932
31999	IBGE2329S	TOP CERCA	-17°22'41,686002"	-48°14'46,576904"	22K	792614,644	8076499,316	8076573,5384	792733,2775	658,594	-12,2	670,794
32000	IBGE2329S	TOP CERCA	-17°22'46,717071"	-48°14'46,591384"	22K	792611,993	8076344,568	8076418,8535	792732,812	671,487	-12,2	683,687
32001	IBGE2329S	TOP CERCA	-17°22'47,350410"	-48°14'46,554382"	22K	792612,806	8076325,071	8076399,3807	792733,8997	673,728	-12,2	685,928
32002	IBGE2329S	TOP CERCA	-17°22'42,021362"	-48°14'46,585294"	22K	792614,248	8076489,004	8076563,2275	792733,0272	659,131	-12,2	671,331
32003	IBGE2329S	TOP CERCA	-17°22'46,422567"	-48°14'46,565827"	22K	792612,878	8076353,616	8076427,9081	792733,5688	670,751	-12,2	682,951
32004	IBGE2329S	TOP CRISTA	-17°09'35,450653"	-48°18'27,163565"	22K	786437,182	8100775,005	8100747,3839	786219,1957	821,808	-11,83	833,638
32005	IBGE2329S	TOP CRISTA	-17°09'35,259887"	-48°18'27,125601"	22K	786438,386	8100780,857	8100753,2491	786220,3174	821,602	-11,83	833,432
32006	IBGE2329S	TOP CRISTA	-17°09'35,954252"	-48°18'27,323496"	22K	786432,238	8100759,581	8100731,9003	786214,4697	819,436	-11,83	831,266
32007	IBGE2329S	TOP CRISTA	-17°09'35,739814"	-48°18'27,209815"	22K	786435,691	8100766,13	8100738,4935	786217,8293	821,327	-11,83	833,157
32008	IBGE2329S	TOP CRISTA	-17°09'35,155340"	-48°18'27,131405"	22K	786438,259	8100784,075	8100756,4634	786220,1456	821,875	-11,83	833,705

32009	IBGE2329S	TOP CRISTA	-17°09'34,673467"	-48°18'26,940284"	22K	786444,116	8100798,818	8100771,2791	786225,7935	823,946	-11,83	835,776
32010	IBGE2329S	TOP CRISTA	-17°09'34,420135"	-48°18'26,850195"	22K	786446,888	8100806,573	8100779,0681	786228,4558	825,595	-11,83	837,425
32011	IBGE2329S	TOP CRISTA	-17°09'35,084342"	-48°18'27,085692"	22K	786439,641	8100786,24	8100758,6464	786221,4966	822,861	-11,83	834,691
32012	IBGE2329S	TOP CRISTA	-17°09'34,857590"	-48°18'26,970092"	22K	786443,156	8100793,167	8100765,6182	786224,9129	823,96	-11,83	835,79
32013	IBGE2329S	TOP CRISTA	-17°09'37,087906"	-48°18'27,615527"	22K	786423,119	8100724,832	8100697,0452	786205,8405	815,701	-11,83	827,531
32014	IBGE2329S	TOP CRISTA	-17°09'36,908197"	-48°18'27,538816"	22K	786425,464	8100730,328	8100702,5706	786208,1075	816,379	-11,83	828,209
32015	IBGE2329S	TOP CERCA	-17°22'58,110337"	-48°14'46,095211"	22K	792621,612	8075993,904	8076068,553	792747,3741	691,33	-12,2	703,53
32016	IBGE2329S	TOP CRISTA	-17°09'37,290180"	-48°18'27,682579"	22K	786421,05	8100718,638	8100690,8261	786203,8591	814,697	-11,83	826,527
32017	IBGE2329S	TOP CRISTA	-17°09'36,788946"	-48°18'27,529275"	22K	786425,797	8100733,992	8100706,237	786208,3892	816,837	-11,83	828,667
32018	IBGE2329S	TOP CRISTA	-17°09'36,378348"	-48°18'27,414401"	22K	786429,369	8100746,574	8100718,8612	786211,7837	818,377	-11,83	830,207
32019	IBGE2329S	TOP CRISTA	-17°09'36,112733"	-48°18'27,354114"	22K	786431,265	8100754,719	8100727,0277	786213,565	819,225	-11,83	831,055
32020	IBGE2329S	TOP CRISTA	-17°09'36,608692"	-48°18'27,453147"	22K	786428,125	8100739,505	8100711,7791	786210,639	817,583	-11,83	829,413
32021	IBGE2329S	TOP CRISTA	-17°09'36,493688"	-48°18'27,430525"	22K	786428,843	8100743,033	8100715,315	786211,3074	818,427	-11,83	830,257
32022	IBGE2329S	TOP CERCA	-17°21'55,823932"	-48°15'06,979134"	22K	792032,266	8077918,661	8077983,7487	792131,2539	644,49	-12,18	656,67
32023	IBGE2329S	TOP CERCA	-17°20'02,408800"	-48°15'44,075999"	22K	790986,259	8081422,898	8081471,0021	791036,545	713,681	-12,14	725,821
32024	IBGE2329S	TOP CERCA	-17°20'02,448165"	-48°15'44,237148"	22K	790981,481	8081421,755	8081469,7925	791031,7861	713,841	-12,14	725,981
32025	IBGE2329S	TOP CERCA	-17°20'01,638934"	-48°15'44,089044"	22K	790986,211	8081446,584	8081494,6723	791036,1636	713,534	-12,14	725,674
32026	IBGE2329S	TOP CERCA	-17°20'02,020960"	-48°15'44,081515"	22K	790986,266	8081434,83	8081482,9266	791036,384	713,606	-12,14	725,746
32027	IBGE2329S	TOP CERCA	-17°20'03,111206"	-48°15'45,462309"	22K	790944,996	8081401,876	8081449,4126	790995,6042	712,917	-12,14	725,057
32028	IBGE2329S	TOP CERCA	-17°20'03,134044"	-48°15'45,142669"	22K	790954,429	8081401,039	8081448,7089	791005,043	713,024	-12,14	725,164
32029	IBGE2329S	TOP CERCA	-17°20'03,460031"	-48°15'44,850688"	22K	790962,912	8081390,889	8081438,6848	791013,6634	713,383	-12,14	725,523
32030	IBGE2329S	TOP CERCA	-17°20'03,077759"	-48°15'45,294032"	22K	790949,982	8081402,834	8081450,4402	791000,5735	713,129	-12,14	725,269
32031	IBGE2329S	TOP CERCA	-17°20'03,070478"	-48°15'45,201494"	22K	790952,719	8081403,019	8081450,6636	791003,3062	713,006	-12,14	725,146
32032	IBGE2329S	TOP CERCA	-17°19'58,735020"	-48°15'44,169320"	22K	790985,112	8081535,94	8081583,956	791033,8075	711,687	-12,13	723,817
32033	IBGE2329S	TOP CERCA	-17°19'59,401377"	-48°15'45,178332"	22K	790955,011	8081515,868	8081563,473	791004,0082	712,11	-12,13	724,24
32034	IBGE2329S	TOP CERCA	-17°19'57,624909"	-48°15'44,230670"	22K	790983,786	8081570,112	8081618,0875	791032,0013	709,558	-12,13	721,688
32035	IBGE2329S	TOP CERCA	-17°19'58,137167"	-48°15'44,203778"	22K	790984,356	8081554,344	8081602,3376	791032,7929	710,647	-12,13	722,777
32036	IBGE2329S	TOP CERCA	-17°19'59,380072"	-48°15'44,664275"	22K	790970,207	8081516,307	8081564,1257	791019,1883	712,417	-12,13	724,547
32037	IBGE2329S	TOP CERCA	-17°20'00,328805"	-48°15'44,109054"	22K	790986,194	8081486,891	8081534,9534	791035,5792	712,856	-12,13	724,986
32038	IBGE2329S	TOP CERCA	-17°20'00,947217"	-48°15'44,094532"	22K	790986,352	8081467,863	8081515,9398	791036,005	713,327	-12,14	725,467
32039	IBGE2329S	TOP CERCA	-17°19'59,362806"	-48°15'44,138988"	22K	790985,733	8081516,617	8081564,654	791034,7001	712,125	-12,13	724,255
32040	IBGE2329S	TOP CERCA	-17°19'59,625953"	-48°15'44,122797"	22K	790986,096	8081508,516	8081556,5633	791035,1769	712,562	-12,13	724,692
32041	IBGE2329S	TOP CERCA	-17°20'38,259616"	-48°15'10,147894"	22K	791972,817	8080305,841	8080368,5522	792038,2003	699,924	-12,16	712,084
32042	IBGE2329S	TOP CERCA	-17°20'38,331333"	-48°15'10,067378"	22K	791975,164	8080303,601	8080366,3467	792040,5774	699,576	-12,16	711,736
32043	IBGE2329S	TOP CERCA	-17°20'33,548786"	-48°15'16,299151"	22K	791793,173	8080453,342	8080513,4281	791856,5945	705,453	-12,15	717,603
32044	IBGE2329S	TOP CERCA	-17°20'33,842201"	-48°15'15,875879"	22K	791805,548	8080444,138	8080504,4043	791869,0911	705,127	-12,15	717,277
32045	IBGE2329S	TOP CERCA	-17°20'39,215538"	-48°15'10,326946"	22K	791967,107	8080276,513	8080339,1627	792032,9071	698,185	-12,16	710,345
32046	IBGE2329S	TOP CERCA	-17°20'38,686557"	-48°15'09,619010"	22K	791988,253	8080292,485	8080355,4223	792053,8145	699,059	-12,16	711,219
32047	IBGE2329S	TOP CERCA	-17°20'39,079303"	-48°15'09,213549"	22K	792000,058	8080280,233	8080343,3444	792065,7845	698,614	-12,16	710,774
32048	IBGE2329S	TOP CERCA	-17°20'39,019782"	-48°15'10,068159"	22K	791974,838	8080282,425	8080345,1798	792040,5499	698,776	-12,16	710,936
32049	IBGE2329S	TOP CERCA	-17°20'38,816895"	-48°15'09,796717"	22K	791982,946	8080288,551	8080351,416	792048,5663	699,065	-12,16	711,225
32050	IBGE2329S	TOP CERCA	-17°20'03,698979"	-48°15'44,786215"	22K	790964,712	8081383,512	8081431,3378	791015,5661	713,539	-12,14	725,679
32051	IBGE2329S	TOP CERCA	-17°20'04,597367"	-48°15'44,785582"	22K	790964,337	8081355,878	8081403,7161	791015,5804	713,61	-12,14	725,75
32052	IBGE2329S	TOP CERCA	-17°20'03,523611"	-48°15'44,792844"	22K	790964,593	8081388,909	8081436,7297	791015,3712	713,391	-12,14	725,531
32053	IBGE2329S	TOP CERCA	-17°20'03,531787"	-48°15'44,789270"	22K	790964,695	8081388,656	8081436,4783	791015,4767	713,422	-12,14	725,562
32054	IBGE2329S	TOP CERCA	-17°20'17,423763"	-48°15'41,881493"	22K	791044,508	8080960,125	8081009,3439	791101,272	725,62	-12,14	737,76
32055	IBGE2329S	TOP CERCA	-17°20'17,936130"	-48°15'41,449374"	22K	791057,049	8080944,183	8080993,5886	791114,0295	726,129	-12,14	738,269
32056	IBGE2329S	TOP CERCA	-17°20'18,064787"	-48°15'41,341107"	22K	791060,191	8080940,18	8080989,6324	791117,2259	726,235	-12,14	738,375
32057	IBGE2329S	TOP CERCA	-17°20'17,554752"	-48°15'41,770179"	22K	791047,739	8080956,049	8081005,316	791104,5584	725,782	-12,14	737,922
32058	IBGE2329S	TOP CERCA	-17°20'17,677532"	-48°15'41,664775"	22K	791050,799	8080952,228	8081001,5405	791107,6702	725,919	-12,14	738,059
32059	IBGE2329S	TOP CERCA	-17°19'57,112203"	-48°15'44,255775"	22K	790983,269	8081585,893	8081633,8512	791031,2625	709,139	-12,13	721,269
32060	IBGE2329S	TOP CERCA	-17°19'44,945697"	-48°15'48,537982"	22K	790862,089	8081961,927	8082007,9405	790904,8672	710,548	-12,13	722,678
32061	IBGE2329S	TOP CERCA	-17°19'45,307239"	-48°15'48,461304"	22K	790864,196	8081950,774	8081996,8242	790907,1298	710,885	-12,13	723,015

32062	IBGE2329S	TOP CERCA	-17°19'43,993913"	-48°15'48,787304"	22K	790855,14	8081991,308	8082037,205	790897,5091	710,293	-12,13	722,423
32063	IBGE2329S	TOP CERCA	-17°19'44,543898"	-48°15'48,614004"	22K	790860,019	8081974,318	8082020,2944	790902,6241	710,431	-12,13	722,561
32064	IBGE2329S	TOP CERCA	-17°19'45,623673"	-48°15'48,376291"	22K	790866,569	8081941,005	8081987,0948	790909,6388	711,666	-12,13	723,796
32065	IBGE2329S	TOP CERCA	-17°19'46,878414"	-48°15'47,237199"	22K	790899,672	8081901,931	8081948,5115	790943,2706	712,138	-12,13	724,268
32066	IBGE2329S	TOP CERCA	-17°19'47,017771"	-48°15'47,174239"	22K	790901,471	8081897,618	8081944,2266	790945,1292	712,092	-12,13	724,222
32067	IBGE2329S	TOP CERCA	-17°19'46,379933"	-48°15'47,460983"	22K	790893,279	8081917,358	8081963,8387	790936,6646	712,391	-12,13	724,521
32068	IBGE2329S	TOP CERCA	-17°19'46,449148"	-48°15'47,430035"	22K	790894,163	8081915,216	8081961,7105	790937,5782	712,463	-12,13	724,593
32069	IBGE2329S	TOP CERCA	-17°19'42,789822"	-48°15'49,683958"	22K	790829,177	8082028,722	8082074,2298	790871,0361	709,545	-12,13	721,675
32070	IBGE2329S	TOP CERCA	-17°19'42,694323"	-48°15'49,763733"	22K	790826,862	8082031,693	8082077,1664	790868,6808	709,354	-12,13	721,484
32071	IBGE2329S	TOP CERCA	-17°19'43,229030"	-48°15'49,457332"	22K	790835,68	8082015,117	8082060,725	790877,7264	709,988	-12,13	722,118
32072	IBGE2329S	TOP CERCA	-17°19'42,926797"	-48°15'49,589454"	22K	790831,909	8082024,469	8082070,018	790873,8262	709,866	-12,13	721,996
32073	IBGE2329S	TOP CERCA	-17°19'42,708527"	-48°15'49,777772"	22K	790826,441	8082031,262	8082076,7297	790868,2661	709,131	-12,13	721,261
32074	IBGE2329S	TOP CERCA	-17°19'43,187058"	-48°15'49,174304"	22K	790844,06	8082016,289	8082062,0142	790886,0846	710,036	-12,13	722,166
32075	IBGE2329S	TOP CERCA	-17°19'43,536680"	-48°15'48,972462"	22K	790849,87	8082005,45	8082051,2638	790892,0435	710,173	-12,13	722,303
32076	IBGE2329S	TOP CERCA	-17°19'42,656398"	-48°15'49,843263"	22K	790824,529	8082032,893	8082078,3328	790866,3324	708,936	-12,13	721,066
32077	IBGE2329S	TOP CERCA	-17°19'42,622115"	-48°15'49,884796"	22K	790823,317	8082033,965	8082079,387	790865,1061	708,928	-12,13	721,058
32078	IBGE2329S	TOP CERCA	-17°19'54,313695"	-48°15'44,574202"	22K	790975,088	8081672,107	8081719,8952	791021,8733	709,39	-12,13	721,52
32079	IBGE2329S	TOP CERCA	-17°19'54,746604"	-48°15'44,455301"	22K	790978,411	8081658,741	8081706,5845	791025,3823	709,251	-12,13	721,381
32080	IBGE2329S	TOP CERCA	-17°19'52,624907"	-48°15'45,042738"	22K	790961,986	8081724,25	8081771,8206	791008,0457	710,552	-12,13	722,682
32081	IBGE2329S	TOP CERCA	-17°19'53,582239"	-48°15'44,776128"	22K	790969,443	8081694,691	8081742,3854	791015,914	709,897	-12,13	722,027
32082	IBGE2329S	TOP CERCA	-17°19'54,993884"	-48°15'44,389114"	22K	790980,258	8081651,107	8081698,9813	791027,3355	709,035	-12,13	721,165
32083	IBGE2329S	TOP CERCA	-17°19'56,162409"	-48°15'44,305811"	22K	790982,207	8081615,129	8081663,0537	791029,7897	708,806	-12,13	720,936
32084	IBGE2329S	TOP CERCA	-17°19'56,594144"	-48°15'44,284074"	22K	790982,66	8081601,84	8081649,7795	791030,4295	708,871	-12,13	721,001
32085	IBGE2329S	TOP CERCA	-17°19'55,151399"	-48°15'44,363084"	22K	790980,958	8081646,251	8081694,1383	791028,1034	708,991	-12,13	721,121
32086	IBGE2329S	TOP CERCA	-17°19'55,657566"	-48°15'44,335301"	22K	790981,557	8081630,67	8081678,5756	791028,9214	708,889	-12,13	721,019
32087	IBGE2329S	TOP CERCA	-17°19'49,021598"	-48°15'46,278544"	22K	790927,055	8081835,605	8081882,6131	790971,5697	711,491	-12,13	723,621
32088	IBGE2329S	TOP CERCA	-17°19'49,443391"	-48°15'46,090861"	22K	790932,415	8081822,552	8081869,6438	790977,11	711,469	-12,13	723,599
32089	IBGE2329S	TOP CERCA	-17°19'47,528376"	-48°15'46,947973"	22K	790907,932	8081881,817	8081928,5266	790951,8085	711,82	-12,13	723,95
32090	IBGE2329S	TOP CERCA	-17°19'48,447135"	-48°15'46,537543"	22K	790919,655	8081853,384	8081900,2766	790963,9242	711,573	-12,13	723,703
32091	IBGE2329S	TOP CERCA	-17°19'50,146785"	-48°15'45,779176"	22K	790941,315	8081800,785	8081848,0159	790986,3107	711,563	-12,13	723,693
32092	IBGE2329S	TOP CERCA	-17°19'51,356927"	-48°15'45,401384"	22K	790951,946	8081763,403	8081810,8074	790997,461	711,094	-12,13	723,224
32093	IBGE2329S	TOP CERCA	-17°19'51,956369"	-48°15'45,231137"	22K	790956,713	8081744,893	8081792,3762	791002,4855	710,921	-12,13	723,051
32094	IBGE2329S	TOP CERCA	-17°19'50,360444"	-48°15'45,686444"	22K	790943,961	8081794,174	8081841,4464	790989,048	711,479	-12,13	723,609
32095	IBGE2329S	TOP CERCA	-17°19'50,753852"	-48°15'45,572193"	22K	790947,164	8081782,025	8081829,3502	790992,42	711,414	-12,13	723,544
32096	IBGE2329S	TOP CERCA	-17°20'39,424093"	-48°15'08,862319"	22K	792010,282	8080269,479	8080332,7414	792076,1534	698,218	-12,16	710,378
32097	IBGE2329S	TOP CERCA	-17°21'43,425215"	-48°15'08,071657"	22K	792005,458	8078300,502	8078364,9654	792099,0792	638,337	-12,18	650,517
32098	IBGE2329S	TOP CERCA	-17°21'43,182422"	-48°15'07,402287"	22K	792025,337	8078307,687	8078372,426	792118,844	639,556	-12,18	651,736
32099	IBGE2329S	TOP CERCA	-17°21'25,352893"	-48°14'51,185647"	22K	792512,217	8078849,25	8078920,5028	792597,775	645,259	-12,18	657,439
32100	IBGE2329S	TOP CERCA	-17°21'25,649197"	-48°14'51,209693"	22K	792511,376	8078840,146	8078911,3928	792597,0629	644,772	-12,18	656,952
32101	IBGE2329S	TOP CERCA	-17°21'43,024575"	-48°15'06,822449"	22K	792042,534	8078312,297	8078377,2755	792135,965	641,097	-12,18	653,277
32102	IBGE2329S	TOP CERCA	-17°21'42,275210"	-48°15'07,297295"	22K	792028,838	8078335,548	8078400,3184	792121,95	640,106	-12,18	652,286
32103	IBGE2329S	TOP CERCA	-17°21'42,432782"	-48°15'07,263799"	22K	792029,758	8078330,687	8078395,4735	792122,9379	639,603	-12,18	651,783
32104	IBGE2329S	TOP CERCA	-17°21'42,892017"	-48°15'06,854557"	22K	792041,644	8078316,388	8078381,3514	792135,0179	640,694	-12,18	652,874
32105	IBGE2329S	TOP CERCA	-17°21'42,116111"	-48°15'07,328478"	22K	792027,987	8078340,455	8078405,2103	792121,0304	639,141	-12,18	651,321
32106	IBGE2329S	TOP CERCA	-17°21'09,637202"	-48°14'51,529097"	22K	792509,004	8079332,804	8079403,698	792587,7493	657,235	-12,17	669,405
32107	IBGE2329S	TOP CERCA	-17°21'24,974211"	-48°14'50,873827"	22K	792521,595	8078860,766	8078932,1435	792606,9846	645,983	-12,18	658,163
32108	IBGE2329S	TOP CERCA	-17°21'09,049924"	-48°14'51,513898"	22K	792509,712	8079350,862	8079421,7543	792588,2023	658,215	-12,17	670,385
32109	IBGE2329S	TOP CERCA	-17°21'09,437256"	-48°14'51,521452"	22K	792509,318	8079338,951	8079409,8455	792587,9764	657,725	-12,17	669,895
32110	IBGE2329S	TOP CERCA	-17°21'24,914654"	-48°14'50,968321"	22K	792518,83	8078862,638	8078933,9753	792604,195	646,257	-12,18	658,437
32111	IBGE2329S	TOP CERCA	-17°21'25,023156"	-48°14'51,094530"	22K	792515,054	8078859,354	8078930,6402	792600,4678	645,716	-12,18	657,896
32112	IBGE2329S	TOP CERCA	-17°21'25,117947"	-48°14'51,164748"	22K	792512,938	8078856,468	8078927,7262	792598,3938	645,352	-12,18	657,532
32113	IBGE2329S	TOP CERCA	-17°21'24,886086"	-48°14'51,145969"	22K	792513,595	8078863,592	8078934,8549	792598,95	645,202	-12,18	657,382
32114	IBGE2329S	TOP CERCA	-17°21'25,011386"	-48°14'51,155811"	22K	792513,249	8078859,742	8078931,0025	792598,6585	644,994	-12,18	657,174

32115	IBGE2329S	TOP CERCA	-17°21'55,189497"	-48°15'06,958062"	22K	792033,168	8077938,167	8078003,2548	792131,8803	643,395	-12,18	655,575
32116	IBGE2329S	TOP CERCA	-17°21'55,313233"	-48°15'06,936952"	22K	792033,737	8077934,352	8077999,4503	792132,5027	643,763	-12,18	655,943
32117	IBGE2329S	TOP CERCA	-17°21'52,460290"	-48°15'07,420913"	22K	792020,699	8078022,312	8078087,1697	792118,2328	642,469	-12,18	654,649
32118	IBGE2329S	TOP CERCA	-17°21'52,594620"	-48°15'07,397073"	22K	792021,344	8078018,17	8078083,0395	792118,9358	642,47	-12,18	654,65
32119	IBGE2329S	TOP CERCA	-17°21'55,439894"	-48°15'06,915766"	22K	792034,307	8077930,447	8077995,5558	792133,1274	644,071	-12,18	656,251
32120	IBGE2329S	TOP CERCA	-17°21'55,736974"	-48°15'07,438117"	22K	792018,747	8077921,53	8077986,4252	792117,7032	644,223	-12,18	656,403
32121	IBGE2329S	TOP CERCA	-17°21'55,796441"	-48°15'07,140762"	22K	792027,504	8077919,575	8077984,5949	792126,4821	644,35	-12,18	656,53
32122	IBGE2329S	TOP CERCA	-17°21'55,708398"	-48°15'06,873368"	22K	792035,441	8077922,17	8077987,3002	792134,3774	644,469	-12,18	656,649
32123	IBGE2329S	TOP CERCA	-17°21'55,713915"	-48°15'07,562708"	22K	792015,077	8077922,292	8077987,1349	792114,0248	644,126	-12,18	656,306
32124	IBGE2329S	TOP CERCA	-17°21'43,122881"	-48°15'07,231026"	22K	792030,422	8078309,446	8078374,2556	792123,901	640,756	-12,18	652,936
32125	IBGE2329S	TOP CERCA	-17°21'43,134453"	-48°15'07,273409"	22K	792029,165	8078309,108	8078373,9001	792122,6495	640,28	-12,18	652,46
32126	IBGE2329S	TOP CERCA	-17°21'42,587052"	-48°15'07,233737"	22K	792030,578	8078325,929	8078390,7302	792123,8245	640,324	-12,18	652,504
32127	IBGE2329S	TOP CERCA	-17°21'43,083217"	-48°15'07,126906"	22K	792033,515	8078310,622	8078375,4745	792126,9754	641,07	-12,18	653,25
32128	IBGE2329S	TOP CERCA	-17°21'43,334841"	-48°15'07,169060"	22K	792032,159	8078302,9	8078367,7383	792125,7291	640,724	-12,18	652,904
32129	IBGE2329S	TOP CERCA	-17°21'52,183410"	-48°15'07,471255"	22K	792019,334	8078030,85	8078095,6829	792116,7483	642,163	-12,18	654,343
32130	IBGE2329S	TOP CERCA	-17°21'52,329177"	-48°15'07,444604"	22K	792020,057	8078026,355	8078091,201	792117,5342	642,441	-12,18	654,621
32131	IBGE2329S	TOP CERCA	-17°21'43,518493"	-48°15'07,114794"	22K	792033,681	8078297,228	8078362,0914	792127,3301	641,084	-12,18	653,264
32132	IBGE2329S	TOP CERCA	-17°21'52,042679"	-48°15'07,492957"	22K	792018,755	8078035,188	8078100,01	792116,1085	641,525	-12,18	653,705
32133	IBGE2329S	TOP CERCA	-17°21'08,857262"	-48°14'51,520498"	22K	792509,602	8079356,791	8079427,6779	792588,0089	658,638	-12,17	670,808
32134	IBGE2329S	TOP CERCA	-17°20'42,664190"	-48°15'05,736635"	22K	792101,192	8080168,494	8080233,102	792168,4272	690,242	-12,16	702,402
32135	IBGE2329S	TOP CERCA	-17°20'43,172174"	-48°15'05,271464"	22K	792114,71	8080152,672	8080217,4806	792182,1593	689,5	-12,16	701,66
32136	IBGE2329S	TOP CERCA	-17°20'42,144023"	-48°15'06,207167"	22K	792087,521	8080184,693	8080249,098	792154,5368	690,944	-12,16	703,104
32137	IBGE2329S	TOP CERCA	-17°20'42,527604"	-48°15'05,858910"	22K	792097,64	8080172,747	8080237,3022	792164,8176	690,4	-12,16	702,56
32138	IBGE2329S	TOP CERCA	-17°20'43,645650"	-48°15'04,873866"	22K	792126,247	8080137,94	8080202,9206	792193,8964	688,663	-12,16	700,823
32139	IBGE2329S	TOP CERCA	-17°20'44,892889"	-48°15'03,817903"	22K	792156,892	8080099,129	8080164,5664	792225,0683	686,761	-12,16	698,921
32140	IBGE2329S	TOP CERCA	-17°20'45,268603"	-48°15'03,500532"	22K	792166,102	8080087,438	8080153,0127	792234,437	686,436	-12,16	698,596
32141	IBGE2329S	TOP CERCA	-17°20'44,016725"	-48°15'04,559577"	22K	792135,368	8080126,393	8080191,5096	792203,1742	688,093	-12,16	700,253
32142	IBGE2329S	TOP CERCA	-17°20'44,640583"	-48°15'04,031169"	22K	792150,703	8080106,98	8080172,3251	792218,7727	687,001	-12,16	699,161
32143	IBGE2329S	TOP CERCA	-17°20'40,339060"	-48°15'07,922827"	22K	792037,633	8080240,938	8080304,604	792103,8887	695,926	-12,16	708,086
32144	IBGE2329S	TOP CERCA	-17°20'40,694055"	-48°15'07,559596"	22K	792048,207	8080229,865	8080293,6871	792114,6119	694,896	-12,16	707,056
32145	IBGE2329S	TOP CERCA	-17°20'39,758419"	-48°15'08,518523"	22K	792020,291	8080259,05	8080322,4601	792086,3028	697,44	-12,16	709,6
32146	IBGE2329S	TOP CERCA	-17°20'39,986420"	-48°15'08,284736"	22K	792027,097	8080251,938	8080315,4485	792093,2046	696,864	-12,16	709,024
32147	IBGE2329S	TOP CERCA	-17°20'41,036542"	-48°15'07,220620"	22K	792058,07	8080219,187	8080283,1549	792124,6189	694,014	-12,16	706,174
32148	IBGE2329S	TOP CERCA	-17°20'41,896976"	-48°15'06,434130"	22K	792080,925	8080192,388	8080256,6951	792147,8367	691,572	-12,16	703,732
32149	IBGE2329S	TOP CERCA	-17°20'42,020813"	-48°15'06,320982"	22K	792084,213	8080188,531	8080252,8869	792151,1769	691,049	-12,16	703,209
32150	IBGE2329S	TOP CERCA	-17°20'41,525539"	-48°15'06,771914"	22K	792071,11	8080203,956	8080268,1174	792137,8651	692,668	-12,16	704,828
32151	IBGE2329S	TOP CERCA	-17°20'41,642257"	-48°15'06,665846"	22K	792074,192	8080200,321	8080264,5282	792140,9963	692,494	-12,16	704,654
32152	IBGE2329S	TOP CERCA	-17°21'06,013273"	-48°14'51,584320"	22K	792508,971	8079444,298	8079515,1193	792586,1452	658,533	-12,17	670,703
32153	IBGE2329S	TOP CERCA	-17°21'06,145993"	-48°14'51,564058"	22K	792509,511	8079440,207	8079511,0386	792586,7425	658,411	-12,17	670,581
32154	IBGE2329S	TOP CERCA	-17°20'53,401398"	-48°14'56,624653"	22K	792365,638	8079834,368	8079902,9172	792437,4092	677,261	-12,17	689,431
32155	IBGE2329S	TOP CERCA	-17°20'53,666178"	-48°14'56,840908"	22K	792359,133	8079826,315	8079894,7777	792431,0218	676,6	-12,17	688,77
32156	IBGE2329S	TOP CERCA	-17°21'06,617583"	-48°14'51,514329"	22K	792510,772	8079425,68	8079496,5388	792588,2074	658,622	-12,17	670,792
32157	IBGE2329S	TOP CERCA	-17°21'07,975038"	-48°14'51,506656"	22K	792510,4	8079383,922	8079454,8026	792588,424	659,44	-12,17	671,61
32158	IBGE2329S	TOP CERCA	-17°21'08,365500"	-48°14'51,514807"	22K	792509,987	8079371,915	8079442,7976	792588,1805	659,034	-12,17	671,204
32159	IBGE2329S	TOP CERCA	-17°21'06,988721"	-48°14'51,509702"	22K	792510,745	8079414,262	8079485,1278	792588,3413	659,456	-12,17	671,626
32160	IBGE2329S	TOP CERCA	-17°21'07,382783"	-48°14'51,510149"	22K	792510,558	8079402,141	8079473,012	792588,3252	659,56	-12,17	671,73
32161	IBGE2329S	TOP CERCA	-17°20'46,383377"	-48°15'02,556860"	22K	792193,488	8080052,749	8080118,7318	792262,294	685,465	-12,16	697,625
32162	IBGE2329S	TOP CERCA	-17°20'46,410683"	-48°15'02,535397"	22K	792194,11	8080051,9	8080117,8921	792262,9276	685,479	-12,16	697,639
32163	IBGE2329S	TOP CERCA	-17°20'45,653346"	-48°15'03,175375"	22K	792175,538	8080075,466	8080141,1813	792244,0356	686,055	-12,16	698,215
32164	IBGE2329S	TOP CERCA	-17°20'46,164202"	-48°15'02,741943"	22K	792188,117	8080059,569	8080125,4718	792256,8304	685,825	-12,16	697,985
32165	IBGE2329S	TOP CERCA	-17°20'47,078830"	-48°15'02,038619"	22K	792208,491	8080031,138	8080097,3461	792277,5918	685,715	-12,16	697,875
32166	IBGE2329S	TOP CERCA	-17°20'51,083814"	-48°14'58,536637"	22K	792310,178	8079906,465	8079974,1862	792380,9693	680,154	-12,16	692,314
32167	IBGE2329S	TOP CERCA	-17°20'51,546678"	-48°14'58,145484"	22K	792321,529	8079892,062	8079959,9524	792392,5159	678,305	-12,16	690,465

32168	IBGE2329S	TOP CERCA	-17°20'46,693863"	-48°15'02,385208"	22K	792198,422	8080043,126	8080109,1845	792267,3604	686,006	-12,16	698,166
32169	IBGE2329S	TOP CERCA	-17°20'50,891306"	-48°14'58,696241"	22K	792305,548	8079912,454	8079980,1061	792376,258	681,122	-12,16	693,282
32170	IBGE2329S	TOP CERCA	-17°16'48,997363"	-48°16'27,199657"	22K	789796,541	8087390,138	8087417,7486	789763,7052	764,525	-12,02	776,545
32171	IBGE2329S	TOP CERCA	-17°16'48,808073"	-48°16'27,234760"	22K	789795,586	8087395,975	8087423,5686	789762,6689	764,589	-12,02	776,609
32172	IBGE2329S	TOP CERCA	-17°16'49,966879"	-48°16'27,025525"	22K	789801,265	8087360,244	8087387,9397	789768,8458	765,519	-12,02	777,539
32173	IBGE2329S	TOP CERCA	-17°16'49,282883"	-48°16'27,142866"	22K	789798,095	8087381,332	8087408,97	789765,3818	764,751	-12,02	776,771
32174	IBGE2329S	TOP CERCA	-17°16'48,464444"	-48°16'27,309765"	22K	789793,519	8087406,576	8087434,1339	789760,4544	764,099	-12,02	776,119
32175	IBGE2329S	TOP CERCA	-17°16'47,358417"	-48°16'27,587018"	22K	789785,807	8087440,712	8087468,1403	789752,2682	763,15	-12,02	775,17
32176	IBGE2329S	TOP CERCA	-17°16'46,836976"	-48°16'27,716415"	22K	789782,21	8087456,805	8087484,1727	789748,4476	762,96	-12,02	774,98
32177	IBGE2329S	TOP CERCA	-17°16'48,280185"	-48°16'27,363373"	22K	789792,015	8087412,266	8087439,7992	789758,8715	764,2	-12,02	776,22
32178	IBGE2329S	TOP CERCA	-17°16'47,843295"	-48°16'27,475248"	22K	789788,899	8087425,751	8087453,232	789755,5682	763,56	-12,02	775,58
32179	IBGE2329S	TOP CERCA	-17°16'51,301995"	-48°16'26,857212"	22K	789805,658	8087319,107	8087346,8902	789773,8134	765,125	-12,03	777,155
32180	IBGE2329S	TOP CERCA	-17°16'51,178352"	-48°16'26,859337"	22K	789805,649	8087322,911	8087350,6916	789773,751	765,213	-12,03	777,243
32181	IBGE2329S	TOP CERCA	-17°16'52,694944"	-48°16'26,846519"	22K	789805,368	8087276,257	8087304,063	789774,125	765,065	-12,03	777,095
32182	IBGE2329S	TOP CERCA	-17°16'52,273899"	-48°16'26,849232"	22K	789805,471	8087289,209	8087317,0083	789774,0462	764,991	-12,03	777,021
32183	IBGE2329S	TOP CERCA	-17°16'51,058073"	-48°16'26,910446"	22K	789804,191	8087326,632	8087354,3899	789772,2417	765,347	-12,03	777,377
32184	IBGE2329S	TOP CERCA	-17°16'50,792452"	-48°16'27,022407"	22K	789800,998	8087334,849	8087362,5569	789768,9354	765,296	-12,03	777,326
32185	IBGE2329S	TOP CERCA	-17°16'50,694963"	-48°16'26,889261"	22K	789804,975	8087337,792	8087365,5539	789772,8686	765,689	-12,03	777,719
32186	IBGE2329S	TOP CERCA	-17°16'50,976353"	-48°16'27,035774"	22K	789800,523	8087329,198	8087356,9028	789768,54	764,86	-12,03	776,89
32187	IBGE2329S	TOP CERCA	-17°16'50,695207"	-48°16'26,888039"	22K	789805,011	8087337,784	8087365,5464	789772,9047	765,728	-12,03	777,758
32188	IBGE2329S	TOP CERCA	-17°16'45,844616"	-48°16'27,889053"	22K	789777,54	8087487,401	8087514,684	789743,3511	761,821	-12,02	773,841
32189	IBGE2329S	TOP CERCA	-17°16'45,758421"	-48°16'27,898003"	22K	789777,313	8087490,056	8087517,3341	789743,087	761,801	-12,02	773,821
32190	IBGE2329S	TOP CERCA	-17°16'45,891129"	-48°16'27,699238"	22K	789783,129	8087485,891	8087513,2533	789748,9578	761,41	-12,02	773,43
32191	IBGE2329S	TOP CERCA	-17°16'45,866923"	-48°16'27,800809"	22K	789780,138	8087486,678	8087513,9979	789745,9577	761,619	-12,02	773,639
32192	IBGE2329S	TOP CERCA	-17°16'45,596969"	-48°16'27,907384"	22K	789777,106	8087495,026	8087522,2981	789742,8104	761,81	-12,02	773,83
32193	IBGE2329S	TOP CERCA	-17°16'37,416513"	-48°16'27,932556"	22K	789779,92	8087746,658	8087773,8117	789742,0915	-12,02	-12,02	0
32194	IBGE2329S	TOP CERCA	-17°16'34,768108"	-48°16'28,765768"	22K	789756,449	8087828,468	8087855,2411	789717,4873	-12,02	-12,02	0
32195	IBGE2329S	TOP CERCA	-17°16'44,731216"	-48°16'27,963475"	22K	789775,825	8087521,679	8087548,9164	789741,1562	761,292	-12,02	773,312
32196	IBGE2329S	TOP CERCA	-17°16'44,026588"	-48°16'27,986029"	22K	789775,465	8087543,362	8087570,5807	789740,4921	760,348	-12,02	772,368
32197	IBGE2329S	TOP CERCA	-17°16'46,158501"	-48°16'26,656120"	22K	789813,838	8087477,231	8087505,0297	789779,7691	759,803	-12,02	771,823
32198	IBGE2329S	TOP CERCA	-17°16'46,202913"	-48°16'26,998432"	22K	789803,703	8087476,008	8087503,6653	789769,6576	760,7	-12,02	772,72
32199	IBGE2329S	TOP CERCA	-17°16'46,653932"	-48°16'27,766146"	22K	789780,82	8087462,456	8087489,8006	789746,9792	762,322	-12,02	774,342
32200	IBGE2329S	TOP CERCA	-17°16'46,454004"	-48°16'27,822217"	22K	789779,25	8087468,629	8087495,9477	789745,3235	762,209	-12,02	774,229
32201	IBGE2329S	TOP CERCA	-17°16'46,178777"	-48°16'27,033337"	22K	789802,682	8087476,765	8087504,4075	789768,6266	760,018	-12,02	772,038
32202	IBGE2329S	TOP CERCA	-17°16'46,104819"	-48°16'27,866442"	22K	789778,095	8087479,388	8087506,6838	789744,0182	762,082	-12,02	774,102
32203	IBGE2329S	TOP CERCA	-17°16'46,027546"	-48°16'27,692154"	22K	789783,279	8087481,692	8087509,0591	789749,1667	761,385	-12,02	773,405
32204	IBGE2329S	TOP CERCA	-17°16'46,294708"	-48°16'27,696005"	22K	789783,049	8087473,476	8087500,845	789749,0521	761,779	-12,02	773,799
32205	IBGE2329S	TOP CERCA	-17°16'46,309951"	-48°16'27,860783"	22K	789778,173	8087473,076	8087500,3768	789744,1848	762,191	-12,02	774,211
32206	IBGE2329S	TOP CERCA	-17°16'54,044461"	-48°16'26,836024"	22K	789805,091	8087234,743	8087262,5711	789774,4308	764,003	-12,03	776,033
32207	IBGE2329S	TOP CERCA	-17°17'05,070583"	-48°16'29,262216"	22K	789728,599	8086896,606	8086923,5725	789702,7332	760,39	-12,03	772,42
32208	IBGE2329S	TOP CERCA	-17°17'04,983269"	-48°16'29,308442"	22K	789727,271	8086899,311	8086926,2572	789701,3681	759,68	-12,03	771,71
32209	IBGE2329S	TOP CERCA	-17°17'05,456139"	-48°16'29,526047"	22K	789720,635	8086884,857	8086911,7191	789694,9391	760,762	-12,03	772,792
32210	IBGE2329S	TOP CERCA	-17°17'05,344935"	-48°16'29,465011"	22K	789722,487	8086888,252	8086915,138	789696,7423	760,151	-12,03	772,181
32211	IBGE2329S	TOP CERCA	-17°17'04,929178"	-48°16'29,498001"	22K	789721,693	8086901,054	8086927,9208	789695,7691	759,314	-12,03	771,344
32212	IBGE2329S	TOP CERCA	-17°17'04,282607"	-48°16'29,084613"	22K	789734,19	8086920,769	8086947,7989	789707,9815	759,083	-12,03	771,113
32213	IBGE2329S	TOP CERCA	-17°17'04,244352"	-48°16'28,982436"	22K	789737,226	8086921,903	8086948,9748	789710,9997	758,213	-12,03	770,243
32214	IBGE2329S	TOP CERCA	-17°17'04,931060"	-48°16'29,540850"	22K	789720,426	8086901,014	8086927,863	789694,5034	759,078	-12,03	771,108
32215	IBGE2329S	TOP CERCA	-17°17'04,489441"	-48°16'29,232870"	22K	789729,719	8086914,469	8086941,4401	789703,6017	759,288	-12,03	771,318
32216	IBGE2329S	TOP CERCA	-17°17'06,558187"	-48°16'30,757836"	22K	789683,756	8086851,474	8086877,8393	789658,5519	766,087	-12,03	778,117
32217	IBGE2329S	TOP CERCA	-17°17'06,413307"	-48°16'30,656450"	22K	789686,815	8086855,888	8086882,2935	789661,547	760,876	-12,03	772,906
32218	IBGE2329S	TOP MURO	-17°17'08,397201"	-48°16'32,387512"	22K	789634,799	8086795,589	8086821,302	789610,4101	763,064	-12,03	775,094
32219	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,672467"	-48°16'32,602614"	22K	789628,323	8086787,212	8086812,8394	789604,0558	765,206	-12,03	777,236
32220	IBGE2329S	TOP CERCA	-17°17'06,185040"	-48°16'30,433348"	22K	789693,507	8086862,816	8086889,3111	789668,1376	761,022	-12,03	773,052

32221	IBGE2329S	TOP CERCA	-17°17'05,044756"	-48°16'29,624996"	22K	789717,89	8086897,552	8086924,3676	789692,0176	759,398	-12,03	771,428
32222	IBGE2329S	TOP CERCA	-17°17'05,847464"	-48°16'28,812373"	22K	789741,554	8086872,522	8086899,6855	789716,0182	762,031	-12,03	774,061
32223	IBGE2329S	TOP CERCA	-17°17'05,689787"	-48°16'30,083043"	22K	789704,074	8086877,903	8086904,537	789678,4861	760,141	-12,03	772,171
32224	IBGE2329S	TOP CERCA	-17°17'05,150207"	-48°16'29,700499"	22K	789715,613	8086894,34	8086921,1257	789689,7872	759,507	-12,03	771,537
32225	IBGE2329S	TOP CERCA	-17°16'57,967511"	-48°16'27,198731"	22K	789792,666	8087114,226	8087141,9554	789763,7052	759,054	-12,03	771,084
32226	IBGE2329S	TOP CERCA	-17°16'57,811644"	-48°16'27,212363"	22K	789792,331	8087119,026	8087146,7476	789763,3031	759,16	-12,03	771,19
32227	IBGE2329S	TOP CERCA	-17°16'59,061172"	-48°16'27,250852"	22K	789790,65	8087080,608	8087108,3302	789762,1624	757,474	-12,03	769,504
32228	IBGE2329S	TOP CERCA	-17°16'58,628418"	-48°16'27,229271"	22K	789791,476	8087093,91	8087121,6354	789762,8011	757,858	-12,03	769,888
32229	IBGE2329S	TOP CERCA	-17°16'57,177252"	-48°16'27,147322"	22K	789794,529	8087138,512	8087166,2523	789765,2262	759,811	-12,03	771,841
32230	IBGE2329S	TOP CERCA	-17°16'55,263692"	-48°16'26,924941"	22K	789801,933	8087197,278	8087225,0853	789771,8007	762,695	-12,03	774,725
32231	IBGE2329S	TOP CERCA	-17°16'54,470359"	-48°16'26,834018"	22K	789804,965	8087221,642	8087249,4766	789774,4888	763,871	-12,03	775,901
32232	IBGE2329S	TOP CERCA	-17°16'56,573261"	-48°16'27,080175"	22K	789796,776	8087157,062	8087184,8222	789767,2114	760,768	-12,03	772,798
32233	IBGE2329S	TOP CERCA	-17°16'55,842915"	-48°16'26,994957"	22K	789799,612	8087179,491	8087207,2769	789769,7308	761,879	-12,03	773,909
32234	IBGE2329S	TOP CERCA	-17°17'02,952793"	-48°16'28,217094"	22K	789760,404	8086961,31	8086988,6824	789733,61	757,751	-12,03	769,781
32235	IBGE2329S	TOP CERCA	-17°17'02,536998"	-48°16'28,046263"	22K	789765,633	8086974,028	8087001,4659	789738,6571	757,637	-12,03	769,667
32236	IBGE2329S	TOP CERCA	-17°17'03,517503"	-48°16'28,542076"	22K	789750,555	8086944,076	8086971,321	789724,0091	758,485	-12,03	770,515
32237	IBGE2329S	TOP CERCA	-17°17'03,183666"	-48°16'28,311359"	22K	789757,518	8086954,248	8086981,5843	789730,8249	758,47	-12,03	770,5
32238	IBGE2329S	TOP CERCA	-17°17'01,736391"	-48°16'27,719070"	22K	789775,65	8086998,517	8087026,0801	789748,3241	757,266	-12,03	769,296
32239	IBGE2329S	TOP CERCA	-17°17'00,611034"	-48°16'27,382413"	22K	789786,088	8087032,991	8087060,679	789758,2716	756,548	-12,03	768,578
32240	IBGE2329S	TOP CERCA	-17°16'59,289697"	-48°16'27,267994"	22K	789790,044	8087073,586	8087101,3041	789761,6553	757,276	-12,03	769,306
32241	IBGE2329S	TOP CERCA	-17°17'01,254737"	-48°16'27,522544"	22K	789781,667	8087013,25	8087040,8883	789754,1305	756,965	-12,03	768,995
32242	IBGE2329S	TOP CERCA	-17°17'00,954415"	-48°16'27,425546"	22K	789784,664	8087022,447	8087050,1216	789756,9965	756,635	-12,03	768,665
32243	IBGE2329S	TOP CERCA	-17°16'32,091670"	-48°16'29,868980"	22K	789725,011	8087911,253	8087937,5331	789684,9074	-12,01	-12,01	0
32244	IBGE2329S	TOP CERCA	-17°16'02,158479"	-48°16'44,787194"	22K	789297,144	8088838,187	8088857,8856	789244,3053	789,098	-12	801,098
32245	IBGE2329S	TOP CERCA	-17°16'01,942566"	-48°16'44,834691"	22K	789295,834	8088844,848	8088864,524	789242,9027	788,133	-12	800,133
32246	IBGE2329S	TOP CERCA	-17°16'02,521320"	-48°16'44,709285"	22K	789299,289	8088826,994	8088846,7296	789246,606	789,843	-12	801,843
32247	IBGE2329S	TOP CERCA	-17°16'02,400295"	-48°16'44,734342"	22K	789298,601	8088830,727	8088850,4506	789245,8661	789,7	-12	801,7
32248	IBGE2329S	TOP CERCA	-17°16'01,585544"	-48°16'44,912548"	22K	789293,688	8088855,862	8088875,5011	789240,6036	787,313	-12	799,313
32249	IBGE2329S	TOP CERCA	-17°15'54,296127"	-48°16'46,476288"	22K	789250,637	8089080,727	8089099,6221	789194,4261	794,151	-11,99	806,141
32250	IBGE2329S	TOP CERCA	-17°15'54,059399"	-48°16'46,530383"	22K	789249,141	8089088,031	8089106,9006	789192,8286	794,642	-11,99	806,632
32251	IBGE2329S	TOP CERCA	-17°15'57,000285"	-48°16'46,115040"	22K	789260,14	8088997,4	8089016,4803	789205,0917	790,209	-11,99	802,199
32252	IBGE2329S	TOP CERCA	-17°15'55,484249"	-48°16'46,227063"	22K	789257,487	8089044,078	8089063,092	789201,7857	791,88	-11,99	803,87
32253	IBGE2329S	TOP CERCA	-17°16'07,853901"	-48°16'43,878093"	22K	789321,539	8088662,624	8088682,7742	789271,1474	786,143	-12	798,143
32254	IBGE2329S	TOP CERCA	-17°16'07,678329"	-48°16'43,579819"	22K	789330,43	8088667,9	8088688,1716	789279,9588	785,509	-12	797,509
32255	IBGE2329S	TOP CERCA	-17°16'08,009855"	-48°16'43,839630"	22K	789322,608	8088657,811	8088677,9792	789272,2832	786,97	-12	798,97
32256	IBGE2329S	TOP CERCA	-17°16'07,872892"	-48°16'43,885631"	22K	789321,308	8088662,043	8088682,1903	789270,9247	786,283	-12	798,283
32257	IBGE2329S	TOP CERCA	-17°16'07,358770"	-48°16'43,648838"	22K	789328,529	8088677,758	8088697,9968	789277,9208	783,648	-12	795,648
32258	IBGE2329S	TOP CERCA	-17°16'03,015734"	-48°16'44,602645"	22K	789302,226	8088811,742	8088831,5283	789249,755	789,036	-12	801,036
32259	IBGE2329S	TOP CERCA	-17°16'02,636005"	-48°16'44,684287"	22K	789299,978	8088823,456	8088843,2035	789247,3442	789,814	-12	801,814
32260	IBGE2329S	TOP CERCA	-17°16'03,523787"	-48°16'44,494890"	22K	789305,19	8088796,07	8088815,9077	789252,937	787,034	-12	799,034
32261	IBGE2329S	TOP CERCA	-17°16'03,275646"	-48°16'44,548884"	22K	789303,702	8088803,725	8088823,537	789251,3426	788,057	-12	800,057
32262	IBGE2329S	TOP CERCA	-17°15'49,667119"	-48°16'47,485707"	22K	789222,813	8089223,53	8089241,9459	789164,617	799,385	-11,99	811,375
32263	IBGE2329S	TOP CERCA	-17°15'49,538225"	-48°16'47,515447"	22K	789221,99	8089227,507	8089245,9089	789163,7388	798,987	-11,99	810,977
32264	IBGE2329S	TOP CERCA	-17°15'49,888134"	-48°16'47,435667"	22K	789224,196	8089216,711	8089235,1506	789166,0948	799,573	-11,99	811,563
32265	IBGE2329S	TOP CERCA	-17°15'49,774705"	-48°16'47,433474"	22K	789224,31	8089220,199	8089238,638	789166,1598	799,45	-11,99	811,44
32266	IBGE2329S	TOP CERCA	-17°15'49,416114"	-48°16'47,544308"	22K	789221,19	8089231,275	8089249,6634	789162,8865	799,13	-11,99	811,12
32267	IBGE2329S	TOP CERCA	-17°15'48,908409"	-48°16'47,589081"	22K	789220,087	8089246,91	8089265,2732	789161,5649	799,109	-11,99	811,099
32268	IBGE2329S	TOP CERCA	-17°15'47,685413"	-48°16'47,935177"	22K	789210,389	8089284,672	8089302,8756	789151,3435	800,57	-11,99	812,56
32269	IBGE2329S	TOP CERCA	-17°15'49,182261"	-48°16'47,597074"	22K	789219,732	8089238,49	8089256,8534	789161,3282	800,113	-11,99	812,103
32270	IBGE2329S	TOP CERCA	-17°15'49,048012"	-48°16'47,632306"	22K	789218,749	8089242,634	8089260,9811	789160,2877	800,144	-11,99	812,134
32271	IBGE2329S	TOP CERCA	-17°15'52,759107"	-48°16'46,805581"	22K	789241,572	8089128,141	8089146,8794	789184,7019	796,508	-11,99	808,498
32272	IBGE2329S	TOP CERCA	-17°15'51,917443"	-48°16'46,979539"	22K	789236,796	8089154,102	8089172,7573	789179,5648	796,849	-11,99	808,839
32273	IBGE2329S	TOP CERCA	-17°15'53,701481"	-48°16'46,602160"	22K	789247,175	8089099,07	8089117,9051	789190,709	794,731	-11,99	806,721

32274	IBGE2329S	TOP_CERCA	-17°15'53,583464"	-48°16'46,628390"	22K	789246,451	8089102,711	8089121,5337	789189,9344	794,832	-11,99	806,822
32275	IBGE2329S	TOP_CERCA	-17°15'51,317234"	-48°16'47,126742"	22K	789232,706	8089172,625	8089191,2114	789175,2177	798,174	-11,99	810,164
32276	IBGE2329S	TOP_CERCA	-17°15'50,964102"	-48°16'47,177435"	22K	789231,361	8089183,508	8089202,0687	789173,7209	799,136	-11,99	811,126
32277	IBGE2329S	TOP_CERCA	-17°15'50,693579"	-48°16'47,235206"	22K	789229,771	8089191,853	8089210,3863	789172,0149	799,765	-11,99	811,755
32278	IBGE2329S	TOP_CERCA	-17°15'51,196266"	-48°16'47,127197"	22K	789232,745	8089176,346	8089194,9306	789175,2045	798,383	-11,99	810,373
32279	IBGE2329S	TOP_CERCA	-17°15'51,071927"	-48°16'47,154772"	22K	789231,984	8089180,182	8089198,7536	789174,3901	798,722	-11,99	810,712
32280	IBGE2329S	TOP_CERCA	-17°16'08,342818"	-48°16'43,735393"	22K	789325,544	8088647,526	8088667,7418	789275,3616	788,551	-12	800,551
32281	IBGE2329S	TOP_CERCA	-17°16'21,635874"	-48°16'37,727780"	22K	789497,312	8088236,142	8088259,0242	789452,7929	776,359	-12,01	788,369
32282	IBGE2329S	TOP_CERCA	-17°16'37,793448"	-48°16'27,205218"	22K	789801,25	8087734,76	8087762,2205	789763,5751	754,924	-12,02	766,944
32283	IBGE2329S	TOP_CERCA	-17°16'24,440995"	-48°16'35,612478"	22K	789558,605	8088148,977	8088172,7735	789515,2704	778,176	-12,01	790,186
32284	IBGE2329S	TOP_CERCA	-17°16'21,885926"	-48°16'37,539211"	22K	789502,776	8088228,372	8088251,3357	789458,3625	776,843	-12,01	788,853
32285	IBGE2329S	TOP_CERCA	-17°16'37,685972"	-48°16'27,332479"	22K	789797,536	8087738,119	8087765,5253	789759,8163	755,265	-12,02	767,285
32286	IBGE2329S	TOP_CERCA	-17°16'21,442038"	-48°16'37,892749"	22K	789492,521	8088242,173	8088264,9842	789447,9203	776,033	-12,01	788,043
32287	IBGE2329S	TOP_CERCA	-17°16'21,308404"	-48°16'37,994773"	22K	789489,564	8088246,326	8088269,0931	789444,9069	775,658	-12,01	787,668
32288	IBGE2329S	TOP_CERCA	-17°16'21,512958"	-48°16'37,778686"	22K	789495,861	8088239,944	8088262,8034	789451,2895	776,119	-12,01	788,129
32289	IBGE2329S	TOP_CERCA	-17°16'21,548844"	-48°16'37,830980"	22K	789494,3	8088238,862	8088261,7002	789449,7446	776,075	-12,01	788,085
32290	IBGE2329S	TOP_CERCA	-17°16'27,341608"	-48°16'33,277933"	22K	789626,335	8088058,783	8088083,5862	789584,2234	775,549	-12,01	787,559
32291	IBGE2329S	TOP_CERCA	-17°16'26,925885"	-48°16'33,615328"	22K	789616,545	8088071,711	8088096,3688	789574,2581	774,763	-12,01	786,773
32292	IBGE2329S	TOP_CERCA	-17°16'30,332474"	-48°16'30,925255"	22K	789694,561	8087965,805	8087991,6237	789653,7111	-12,01	-12,01	0
32293	IBGE2329S	TOP_CERCA	-17°16'28,186246"	-48°16'32,621932"	22K	789645,354	8088032,529	8088057,6155	789603,5988	775,651	-12,01	787,661
32294	IBGE2329S	TOP_CERCA	-17°16'25,681407"	-48°16'34,636471"	22K	789586,909	8088110,416	8088134,6337	789544,0977	776,087	-12,01	788,097
32295	IBGE2329S	TOP_CERCA	-17°16'24,856656"	-48°16'35,284832"	22K	789568,107	8088136,055	8088159,9929	789524,9477	777,253	-12,01	789,263
32296	IBGE2329S	TOP_CERCA	-17°16'24,649349"	-48°16'35,448884"	22K	789563,349	8088142,5	8088166,3671	789520,1023	777,491	-12,01	789,501
32297	IBGE2329S	TOP_CERCA	-17°16'25,271383"	-48°16'34,957843"	22K	789577,59	8088123,162	8088147,241	789534,6057	776,693	-12,01	788,703
32298	IBGE2329S	TOP_CERCA	-17°16'25,059693"	-48°16'35,127171"	22K	789572,678	8088129,744	8088153,75	789529,6044	776,793	-12,01	788,803
32299	IBGE2329S	TOP_CERCA	-17°16'16,769831"	-48°16'41,022086"	22K	789402,071	8088387,19	8088408,6417	789355,4925	780,314	-12	792,314
32300	IBGE2329S	TOP_CERCA	-17°16'16,398686"	-48°16'41,151658"	22K	789398,403	8088398,66	8088420,0531	789351,6659	780,192	-12	792,192
32301	IBGE2329S	TOP_CERCA	-17°16'17,507422"	-48°16'40,653850"	22K	789412,633	8088364,349	8088385,9632	789366,3683	777,867	-12,01	789,877
32302	IBGE2329S	TOP_CERCA	-17°16'17,385269"	-48°16'40,705962"	22K	789411,146	8088368,128	8088389,7189	789364,8292	778,088	-12	790,088
32303	IBGE2329S	TOP_CERCA	-17°16'10,206660"	-48°16'43,184818"	22K	789341,006	8088589,967	8088610,4356	789291,6213	787,178	-12	799,178
32304	IBGE2329S	TOP_CERCA	-17°16'08,983941"	-48°16'43,534252"	22K	789331,21	8088627,722	8088648,0296	789281,3019	788,762	-12	800,762
32305	IBGE2329S	TOP_CERCA	-17°16'08,738715"	-48°16'43,611349"	22K	789329,038	8088635,297	8088655,5694	789279,025	788,853	-12	800,853
32306	IBGE2329S	TOP_CERCA	-17°16'09,707284"	-48°16'43,318740"	22K	789337,265	8088605,383	8088625,7895	789287,6664	788,441	-12	800,441
32307	IBGE2329S	TOP_CERCA	-17°16'09,230683"	-48°16'43,458621"	22K	789333,338	8088620,101	8088640,4432	789283,5354	788,856	-12	800,856
32308	IBGE2329S	TOP_CERCA	-17°16'19,981497"	-48°16'39,315159"	22K	789451,12	8088287,691	8088309,8929	789405,9066	775,843	-12,01	787,853
32309	IBGE2329S	TOP_CERCA	-17°16'19,528356"	-48°16'39,573914"	22K	789443,67	8088301,737	8088323,8257	789398,2642	776,011	-12,01	788,021
32310	IBGE2329S	TOP_CERCA	-17°16'21,038875"	-48°16'38,286260"	22K	789481,067	8088254,738	8088277,3806	789436,2972	775,04	-12,01	787,05
32311	IBGE2329S	TOP_CERCA	-17°16'20,945510"	-48°16'38,387388"	22K	789478,119	8088257,652	8088280,2515	789433,3101	775,196	-12,01	787,206
32312	IBGE2329S	TOP_CERCA	-17°16'19,472717"	-48°16'39,608909"	22K	789442,66	8088303,463	8088325,5364	789397,2306	775,437	-12,01	787,447
32313	IBGE2329S	TOP_CERCA	-17°16'18,568070"	-48°16'40,124667"	22K	789427,811	8088331,504	8088353,3516	789381,9976	777,142	-12,01	789,152
32314	IBGE2329S	TOP_CERCA	-17°16'17,621347"	-48°16'40,601588"	22K	789414,128	8088360,823	8088382,4603	789367,9118	777,354	-12,01	789,364
32315	IBGE2329S	TOP_CERCA	-17°16'19,013391"	-48°16'39,871848"	22K	789435,089	8088317,701	8088339,6593	789389,4646	776,309	-12,01	788,319
32316	IBGE2329S	TOP_CERCA	-17°16'18,900219"	-48°16'39,936451"	22K	789433,229	8088321,209	8088343,139	789387,5566	776,328	-12,01	788,338
32317	IBGE2329S	TOP_MURO	-17°17'08,367463"	-48°16'32,359456"	22K	789635,641	8086796,492	8086822,2163	789611,2389	763,119	-12,03	775,149
32318	IBGE2329S	TOP_CRISTA	-17°14'39,015367"	-48°17'41,711423"	22K	787650,716	8091419,196	8091414,2247	787562,7209	793,415	-11,94	805,355
32319	IBGE2329S	TOP_CRISTA	-17°14'38,908128"	-48°17'41,678848"	22K	787651,725	8091422,481	8091417,5218	787563,6833	792,878	-11,94	804,818
32320	IBGE2329S	TOP_PÉ	-17°14'38,738345"	-48°17'42,091320"	22K	787639,607	8091427,874	8091422,7418	787551,4971	792,203	-11,94	804,143
32321	IBGE2329S	TOP_CRISTA	-17°14'39,115180"	-48°17'41,716431"	22K	787650,525	8091416,128	8091411,1559	787562,573	793,268	-11,94	805,208
32322	IBGE2329S	TOP_CRISTA	-17°14'38,812043"	-48°17'41,781716"	22K	787648,726	8091425,479	8091420,476	787560,6441	793,33	-11,94	805,27
32323	IBGE2329S	TOP_CRISTA	-17°14'38,636155"	-48°17'42,052175"	22K	787640,808	8091431,001	8091425,8837	787552,6536	793,507	-11,94	805,447
32324	IBGE2329S	TOP_CRISTA	-17°14'38,650430"	-48°17'42,134487"	22K	787638,369	8091430,596	8091425,4448	787550,2218	793,654	-11,94	805,594
32325	IBGE2329S	TOP_CRISTA	-17°14'38,717981"	-48°17'41,839183"	22K	787647,068	8091428,396	8091423,368	787558,9463	793,201	-11,94	805,141
32326	IBGE2329S	TOP_CRISTA	-17°14'38,649429"	-48°17'41,956300"	22K	787643,636	8091430,553	8091425,4756	787555,4862	793,213	-11,94	805,153

32327	IBGE2329S	TOP PÉ	-17°14'39,095364"	-48°17'41,770786"	22K	787648,927	8091416,76	8091411,7652	787560,9671	792,815	-11,94	804,755
32328	IBGE2329S	TOP PÉ	-17°14'39,033656"	-48°17'41,790057"	22K	787648,384	8091418,666	8091413,6624	787560,3977	792,437	-11,94	804,377
32329	IBGE2329S	TOP CRISTA	-17°12'37,755895"	-48°18'49,510123"	22K	785698,674	8095176,853	8095142,2917	785559,2788	833,79	-11,87	845,66
32330	IBGE2329S	TOP PÉ	-17°14'39,140067"	-48°17'41,751458"	22K	787649,479	8091415,377	8091410,3907	787561,5381	793,112	-11,94	805,052
32331	IBGE2329S	TOP PÉ	-17°14'38,948411"	-48°17'41,797322"	22K	787648,206	8091421,291	8091416,2833	787560,1831	792,399	-11,94	804,339
32332	IBGE2329S	TOP PÉ	-17°14'38,785182"	-48°17'41,926171"	22K	787644,468	8091426,365	8091421,3018	787556,3763	791,932	-11,94	803,872
32333	IBGE2329S	TOP PÉ	-17°14'38,761599"	-48°17'41,973544"	22K	787643,078	8091427,11	8091422,0269	787554,9767	791,678	-11,94	803,618
32334	IBGE2329S	TOP PÉ	-17°14'38,897868"	-48°17'41,815145"	22K	787647,701	8091422,853	8091417,8373	787559,6565	792,339	-11,94	804,279
32335	IBGE2329S	TOP PÉ	-17°14'38,848004"	-48°17'41,844765"	22K	787646,847	8091424,399	8091419,3703	787558,7814	792,133	-11,94	804,073
32336	IBGE2329S	TOP PÉ	-17°16'03,071716"	-48°16'44,768033"	22K	789297,314	8088810,089	8088829,8075	789244,8693	787,577	-12	799,577
32337	IBGE2329S	TOP PÉ	-17°16'03,334186"	-48°16'44,725469"	22K	789298,458	8088801,998	8088821,7376	789246,126	786,982	-12	798,982
32338	IBGE2329S	TOP PÉ	-17°16'02,167662"	-48°16'44,903460"	22K	789293,704	8088837,953	8088857,6035	789240,8708	788,132	-12	800,132
32339	IBGE2329S	TOP PÉ	-17°16'02,617324"	-48°16'44,824310"	22K	789295,848	8088824,089	8088843,7782	789243,2079	787,795	-12	799,795
32340	IBGE2329S	TOP PÉ	-17°16'10,348220"	-48°16'43,336431"	22K	789336,464	8088585,676	8088606,0836	789287,1423	784,197	-12	796,197
32341	IBGE2329S	TOP PÉ	-17°16'09,695465"	-48°16'43,540451"	22K	789330,718	8088605,839	8088626,1534	789281,1171	783,992	-12	795,992
32342	IBGE2329S	TOP PÉ	-17°16'09,511555"	-48°16'43,643921"	22K	789327,74	8088611,539	8088631,8081	789278,061	784,219	-12	796,219
32343	IBGE2329S	TOP PÉ	-17°16'10,249681"	-48°16'43,370160"	22K	789335,51	8088588,721	8088609,1133	789286,1462	784,074	-12	796,074
32344	IBGE2329S	TOP PÉ	-17°16'09,842562"	-48°16'43,484116"	22K	789332,319	8088601,291	8088621,6307	789282,7809	784,151	-12	796,151
32345	IBGE2329S	TOP CRISTA	-17°16'03,397679"	-48°16'44,674998"	22K	789299,922	8088800,024	8088819,7853	789247,6168	787,09	-12	799,09
32346	IBGE2329S	TOP CRISTA	-17°16'03,324093"	-48°16'44,695569"	22K	789299,346	8088802,296	8088822,0478	789247,0093	787,308	-12	799,308
32347	IBGE2329S	TOP CRISTA	-17°16'03,447628"	-48°16'44,649462"	22K	789300,655	8088798,477	8088818,2496	789248,3711	786,784	-12	798,784
32348	IBGE2329S	TOP CRISTA	-17°16'03,426272"	-48°16'44,654580"	22K	789300,513	8088799,136	8088818,9062	789248,2199	787,026	-12	799,026
32349	IBGE2329S	TOP CRISTA	-17°16'03,155914"	-48°16'44,719661"	22K	789298,707	8088807,479	8088827,2186	789246,298	787,988	-12	799,988
32350	IBGE2329S	TOP CRISTA	-17°16'02,540084"	-48°16'44,824835"	22K	789295,866	8088826,465	8088846,1529	789243,1925	789,084	-12	801,084
32351	IBGE2329S	TOP CRISTA	-17°16'02,309600"	-48°16'44,874205"	22K	789294,507	8088833,575	8088853,2394	789241,7347	788,837	-12	800,837
32352	IBGE2329S	TOP CRISTA	-17°16'02,947800"	-48°16'44,750023"	22K	789297,9	8088813,893	8088833,6173	789245,4016	788,597	-12	800,597
32353	IBGE2329S	TOP CRISTA	-17°16'02,756833"	-48°16'44,776649"	22K	789297,196	8088819,778	8088839,4888	789244,6155	789,164	-12	801,164
32354	IBGE2329S	TOP CRISTA	-17°12'37,141960"	-48°18'49,521494"	22K	785698,6	8095195,741	8095161,1673	785558,9408	834,835	-11,87	846,705
32355	IBGE2329S	TOP CRISTA	-17°10'53,092752"	-48°18'40,968959"	22K	785995,856	8098392,563	8098360,2233	785811,3655	843,165	-11,85	855,015
32356	IBGE2329S	TOP CRISTA	-17°10'53,195752"	-48°18'40,971498"	22K	785995,737	8098389,396	8098357,0565	785811,2908	843,401	-11,85	855,251
32357	IBGE2329S	TOP CRISTA	-17°10'52,932235"	-48°18'40,929573"	22K	785997,089	8098397,484	8098365,1585	785812,5291	843,222	-11,85	855,072
32358	IBGE2329S	TOP CRISTA	-17°10'53,004230"	-48°18'40,937835"	22K	785996,814	8098395,273	8098362,945	785812,2851	843,289	-11,85	855,139
32359	IBGE2329S	TOP CRISTA	-17°10'53,248269"	-48°18'41,008858"	22K	785994,61	8098387,796	8098355,4418	785810,1868	843,094	-11,85	854,944
32360	IBGE2329S	TOP CRISTA	-17°10'53,528529"	-48°18'40,984926"	22K	785995,198	8098379,166	8098346,8252	785810,8949	843,127	-11,85	854,977
32361	IBGE2329S	TOP CRISTA	-17°10'53,575936"	-48°18'41,043803"	22K	785993,437	8098377,732	8098345,3674	785809,1549	843,438	-11,85	855,288
32362	IBGE2329S	TOP CRISTA	-17°10'53,315257"	-48°18'40,987902"	22K	785995,201	8098385,727	8098353,3823	785810,8063	843,213	-11,85	855,063
32363	IBGE2329S	TOP CRISTA	-17°10'53,497009"	-48°18'40,988662"	22K	785995,101	8098380,137	8098347,7942	785810,7844	843,335	-11,85	855,185
32364	IBGE2329S	TOP PÉ	-17°10'52,572706"	-48°18'40,892145"	22K	785998,349	8098408,527	8098376,2125	785813,6342	840,898	-11,85	852,748
32365	IBGE2329S	TOP PÉ	-17°10'52,539544"	-48°18'40,887313"	22K	785998,506	8098409,545	8098377,2321	785813,7769	841,023	-11,85	852,873
32366	IBGE2329S	TOP PÉ	-17°10'52,643698"	-48°18'40,961809"	22K	785996,259	8098406,372	8098374,0296	785811,5755	841,279	-11,85	853,129
32367	IBGE2329S	TOP PÉ	-17°10'52,606018"	-48°18'40,939929"	22K	785996,922	8098407,522	8098375,1882	785812,2221	841,215	-11,85	853,065
32368	IBGE2329S	TOP CRISTA	-17°10'52,510504"	-48°18'40,869738"	22K	785999,038	8098410,431	8098378,1249	785814,2962	841,816	-11,85	853,666
32369	IBGE2329S	TOP CRISTA	-17°10'52,770095"	-48°18'40,902521"	22K	785997,958	8098402,46	8098370,1437	785813,3281	842,856	-11,85	854,706
32370	IBGE2329S	TOP CRISTA	-17°10'52,888950"	-48°18'40,921403"	22K	785997,349	8098398,812	8098366,4894	785812,7704	843,177	-11,85	855,027
32371	IBGE2329S	TOP CRISTA	-17°10'52,550156"	-48°18'40,883372"	22K	785998,618	8098409,217	8098376,9058	785813,8934	841,98	-11,85	853,83
32372	IBGE2329S	TOP CRISTA	-17°10'52,609379"	-48°18'40,909203"	22K	785997,829	8098407,406	8098375,0849	785813,1302	842,058	-11,85	853,908
32373	IBGE2329S	TOP CRISTA	-17°12'35,322285"	-48°18'49,510973"	22K	785699,688	8095251,706	8095217,114	785559,2458	838,498	-11,87	850,368
32374	IBGE2329S	TOP CRISTA	-17°12'35,417201"	-48°18'49,509534"	22K	785699,69	8095248,786	8095214,1958	785559,2886	838,293	-11,87	850,163
32375	IBGE2329S	TOP CRISTA	-17°12'34,824539"	-48°18'49,504631"	22K	785700,088	8095267,013	8095232,4175	785559,4315	839,598	-11,87	851,468
32376	IBGE2329S	TOP CRISTA	-17°12'35,098791"	-48°18'49,512915"	22K	785699,726	8095258,581	8095223,9855	785559,1876	838,749	-11,87	850,619
32377	IBGE2329S	TOP CRISTA	-17°12'35,436635"	-48°18'49,518691"	22K	785699,411	8095248,192	8095213,5983	785559,018	837,998	-11,87	849,868
32378	IBGE2329S	TOP CRISTA	-17°12'35,965754"	-48°18'49,512774"	22K	785699,36	8095231,915	8095197,3303	785559,1946	837,268	-11,87	849,138
32379	IBGE2329S	TOP CRISTA	-17°12'36,312235"	-48°18'49,532295"	22K	785698,635	8095221,266	8095186,6776	785558,6189	836,474	-11,87	848,344

32380	IBGE2329S	TOP CRISTA	-17°12'35,446079"	-48°18'49,524745"	22K	785699,228	8095247,904	8095213,3079	785558,8392	837,653	-11,87	849,523
32381	IBGE2329S	TOP CRISTA	-17°12'35,490367"	-48°18'49,525256"	22K	785699,194	8095246,542	8095211,9462	785558,8242	837,621	-11,87	849,491
32382	IBGE2329S	TOP CRISTA	-17°12'32,593772"	-48°18'49,500655"	22K	785701,158	8095335,625	8095301,0033	785559,5418	844,01	-11,87	855,88
32383	IBGE2329S	TOP CRISTA	-17°12'32,740366"	-48°18'49,519917"	22K	785700,526	8095331,124	8095296,4962	785558,9731	843,265	-11,87	855,135
32384	IBGE2329S	TOP CRISTA	-17°10'53,733726"	-48°18'41,059080"	22K	785992,918	8098372,885	8098340,5161	785808,7039	843,668	-11,85	855,518
32385	IBGE2329S	TOP CRISTA	-17°10'54,375531"	-48°18'41,145773"	22K	785990,081	8098353,18	8098320,7834	785806,1436	844,93	-11,85	856,78
32386	IBGE2329S	TOP CRISTA	-17°12'32,990083"	-48°18'49,490094"	22K	785701,301	8095323,431	8095288,8186	785559,8552	843,177	-11,87	855,047
32387	IBGE2329S	TOP CRISTA	-17°12'34,501616"	-48°18'49,469513"	22K	785701,264	8095276,931	8095242,346	785560,4682	840,682	-11,87	852,552
32388	IBGE2329S	TOP CRISTA	-17°12'34,533864"	-48°18'49,481395"	22K	785700,899	8095275,944	8095241,3545	785560,1172	840,595	-11,87	852,465
32389	IBGE2329S	TOP CRISTA	-17°12'33,583888"	-48°18'49,475902"	22K	785701,467	8095305,161	8095270,5619	785560,2765	842,354	-11,87	854,224
32390	IBGE2329S	TOP CRISTA	-17°12'33,809344"	-48°18'49,433371"	22K	785702,628	8095298,209	8095263,6303	785561,5339	842,093	-11,87	853,963
32391	IBGE2329S	TOP PÉ	-17°16'09,194362"	-48°16'43,695580"	22K	789326,351	8088621,317	8088641,5605	789276,5357	784,717	-12	796,717
32392	IBGE2329S	TOP EDIFICAÇÃO	-17°17'06,674722"	-48°16'31,079672"	22K	789674,195	8086848,024	8086874,2573	789649,0453	763,556	-12,03	775,586
32393	IBGE2329S	TOP EDIFICAÇÃO	-17°17'06,597964"	-48°16'30,711160"	22K	789685,118	8086850,231	8086876,6162	789659,9305	766,072	-12,03	778,102
32394	IBGE2329S	TOP EDIFICAÇÃO	-17°17'07,232071"	-48°16'31,159624"	22K	789671,59	8086830,914	8086857,1214	789646,6821	764,213	-12,03	776,243
32395	IBGE2329S	TOP EDIFICAÇÃO	-17°17'06,817574"	-48°16'30,895269"	22K	789679,582	8086843,553	8086869,8647	789654,4917	763,317	-12,03	775,347
32396	IBGE2329S	TOP EDIFICAÇÃO	-17°17'06,456681"	-48°16'30,876994"	22K	789680,279	8086854,646	8086880,9605	789655,0325	766,125	-12,03	778,155
32397	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,101196"	-48°16'31,378065"	22K	789664,757	8086804,272	8086830,4002	789640,2274	765,32	-12,03	777,35
32398	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,152619"	-48°16'31,497071"	22K	789661,218	8086802,74	8086828,8194	789636,7122	765,182	-12,03	777,212
32399	IBGE2329S	TOP EDIFICAÇÃO	-17°17'07,797750"	-48°16'31,237727"	22K	789669,036	8086813,547	8086839,7294	789644,3735	764,738	-12,03	776,768
32400	IBGE2329S	TOP EDIFICAÇÃO	-17°17'07,894191"	-48°16'31,466052"	22K	789662,247	8086810,676	8086836,7649	789637,6291	764,248	-12,03	776,278
32401	IBGE2329S	TOP CRISTA	-17°16'31,226997"	-48°16'30,888139"	22K	789695,269	8087938,275	8087964,1208	789654,8049	772,776	-12,01	784,786
32402	IBGE2329S	TOP CRISTA	-17°16'31,453175"	-48°16'30,744380"	22K	789699,419	8087931,258	8087957,1665	789659,0508	772,27	-12,01	784,28
32403	IBGE2329S	TOP CRISTA	-17°16'30,589810"	-48°16'31,263751"	22K	789684,446	8087958,031	8087983,7126	789643,7115	773,698	-12,01	785,708
32404	IBGE2329S	TOP CRISTA	-17°16'30,870728"	-48°16'31,083419"	22K	789689,653	8087949,315	8087975,0751	789649,0376	774,239	-12,01	786,249
32405	IBGE2329S	TOP CRISTA	-17°16'31,736253"	-48°16'30,593896"	22K	789703,743	8087922,488	8087948,4626	789663,4951	771,765	-12,01	783,775
32406	IBGE2329S	TOP CRISTA	-17°16'32,907663"	-48°16'30,072462"	22K	789718,643	8087886,239	8087912,4454	789678,8944	768,134	-12,02	780,154
32407	IBGE2329S	TOP EDIFICAÇÃO	-17°17'07,533426"	-48°16'31,222666"	22K	789669,596	8086821,671	8086847,8562	789644,8191	763,948	-12,03	775,978
32408	IBGE2329S	TOP CRISTA	-17°16'31,962117"	-48°16'30,491730"	22K	789706,664	8087915,498	8087941,518	789666,5124	770,888	-12,01	782,898
32409	IBGE2329S	TOP CRISTA	-17°16'32,457603"	-48°16'30,251256"	22K	789713,555	8087900,157	8087926,2833	789673,6143	769,575	-12,02	781,595
32410	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,321105"	-48°16'31,969581"	22K	789647,182	8086797,755	8086823,6405	789622,7549	764,728	-12,03	776,758
32411	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,288201"	-48°16'32,134498"	22K	789642,323	8086798,836	8086824,6526	789617,8838	764,743	-12,03	776,773
32412	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,493910"	-48°16'31,960642"	22K	789647,371	8086792,436	8086818,3275	789623,0185	764,777	-12,03	776,807
32413	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,457073"	-48°16'31,967715"	22K	789647,178	8086793,572	8086819,4601	789622,8097	764,054	-12,03	776,084
32414	IBGE2329S	TOP MURO	-17°17'08,392980"	-48°16'31,885275"	22K	789649,642	8086795,509	8086821,4305	789625,2449	763,481	-12,03	775,511
32415	IBGE2329S	TOP MURO	-17°17'08,270667"	-48°16'32,095399"	22K	789643,486	8086799,359	8086825,1916	789619,0387	763,268	-12,03	775,298
32416	IBGE2329S	TOP MURO	-17°17'08,288821"	-48°16'32,204032"	22K	789640,268	8086798,846	8086824,6338	789615,83	763,272	-12,03	775,302
32417	IBGE2329S	TOP MURO	-17°17'08,307232"	-48°16'31,951071"	22K	789647,735	8086798,174	8086824,067	789623,3017	763,198	-12,03	775,228
32418	IBGE2329S	TOP MURO	-17°17'08,281122"	-48°16'31,998663"	22K	789646,34	8086798,997	8086824,8699	789621,896	763,072	-12,03	775,102
32419	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,702533"	-48°16'32,384304"	22K	789634,761	8086786,196	8086811,9144	789610,504	764,609	-12,03	776,639
32420	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,601310"	-48°16'32,220380"	22K	789639,649	8086789,241	8086815,0261	789615,3462	764,724	-12,03	776,754
32421	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,489950"	-48°16'31,300600"	22K	789666,877	8086792,282	8086818,4474	789642,5144	766,375	-12,03	778,405
32422	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,350497"	-48°16'31,354633"	22K	789665,341	8086796,594	8086822,7352	789640,9189	765,965	-12,03	777,995
32423	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,771311"	-48°16'32,117506"	22K	789642,615	8086783,969	8086809,799	789618,3843	766,365	-12,03	778,395
32424	IBGE2329S	TOP EDIFICAÇÃO	-17°17'09,117503"	-48°16'32,101886"	22K	789642,926	8086773,314	8086799,1551	789618,8447	766,467	-12,03	778,497
32425	IBGE2329S	TOP EDIFICAÇÃO	-17°17'09,154103"	-48°16'32,173158"	22K	789640,804	8086772,218	8086798,03	789616,7394	766,403	-12,03	778,433
32426	IBGE2329S	TOP EDIFICAÇÃO	-17°17'08,918466"	-48°16'32,240314"	22K	789638,922	8086779,494	8086805,275	789614,7565	765,22	-12,03	777,25
32427	IBGE2329S	TOP EDIFICAÇÃO	-17°17'09,031875"	-48°16'32,145380"	22K	789641,678	8086775,966	8086801,7879	789617,5603	765,217	-12,03	777,247
32428	IBGE2329S	TOP CRISTA	-17°16'29,894203"	-48°16'31,756830"	22K	789670,177	8087979,633	8088005,1009	789629,1484	774,209	-12,01	786,219
32429	IBGE2329S	TOP PÉ	-17°16'08,049140"	-48°16'43,938807"	22K	789319,66	8088656,644	8088676,7716	789269,3534	785,547	-12	797,547
32430	IBGE2329S	TOP CRISTA	-17°16'10,728509"	-48°16'43,130695"	22K	789342,379	8088573,893	8088594,3909	789293,2189	784,775	-12	796,775
32431	IBGE2329S	TOP PÉ	-17°16'08,313626"	-48°16'43,910628"	22K	789320,378	8088648,497	8088668,6398	789270,1852	785,51	-12	797,51
32432	IBGE2329S	TOP PÉ	-17°16'08,122293"	-48°16'43,931812"	22K	789319,835	8088654,391	8088674,5225	789269,5599	785,455	-12	797,455

32433	IBGE2329S	TOP CRISTA	-17°16'10,628060"	-48°16'43,153014"	22K	789341,763	8088576,992	8088597,4793	789292,5598	784,96	-12	796,96
32434	IBGE2329S	TOP CRISTA	-17°16'10,492317"	-48°16'43,226677"	22K	789339,645	8088581,198	8088601,653	789290,3841	785,255	-12	797,255
32435	IBGE2329S	TOP CRISTA	-17°16'10,428641"	-48°16'43,227679"	22K	789339,643	8088583,157	8088603,6107	789290,3547	785,689	-12	797,689
32436	IBGE2329S	TOP CRISTA	-17°16'10,584197"	-48°16'43,171795"	22K	789341,227	8088578,349	8088598,8279	789292,0051	785,008	-12	797,008
32437	IBGE2329S	TOP CRISTA	-17°16'10,531132"	-48°16'43,207259"	22K	789340,202	8088579,996	8088600,4595	789290,9577	785,168	-12	797,168
32438	IBGE2329S	TOP PÉ	-17°16'08,960990"	-48°16'43,733454"	22K	789325,333	8088628,511	8088648,7357	789275,4175	784,665	-12	796,665
32439	IBGE2329S	TOP PÉ	-17°16'08,937708"	-48°16'43,733153"	22K	789325,352	8088629,227	8088649,4515	789275,4264	784,724	-12	796,724
32440	IBGE2329S	TOP PÉ	-17°16'09,061802"	-48°16'43,713904"	22K	789325,867	8088625,402	8088645,6361	789275,9947	784,755	-12	796,755
32441	IBGE2329S	TOP PÉ	-17°16'08,984637"	-48°16'43,741431"	22K	789325,087	8088627,787	8088648,0087	789275,1818	784,696	-12	796,696
32442	IBGE2329S	TOP PÉ	-17°16'08,833914"	-48°16'43,743780"	22K	789325,083	8088632,424	8088652,6428	789275,1127	784,853	-12	796,853
32443	IBGE2329S	TOP PÉ	-17°16'08,470777"	-48°16'43,859729"	22K	789321,814	8088643,642	8088663,8079	789271,6884	785,569	-12	797,569
32444	IBGE2329S	TOP PÉ	-17°16'08,390478"	-48°16'43,895964"	22K	789320,778	8088646,127	8088666,2768	789270,6182	785,555	-12	797,555
32445	IBGE2329S	TOP PÉ	-17°16'08,703568"	-48°16'43,769448"	22K	789324,381	8088636,444	8088656,6504	789274,3548	785,258	-12	797,258
32446	IBGE2329S	TOP PÉ	-17°16'08,581239"	-48°16'43,832559"	22K	789322,569	8088640,233	8088660,4116	789272,4908	785,381	-12	797,381
32447	IBGE2329S	TOP CRISTA	-17°16'08,077314"	-48°16'43,865913"	22K	789321,802	8088655,747	8088675,9052	789271,5067	786,833	-12	798,833
32448	IBGE2329S	TOP CRISTA	-17°16'07,923095"	-48°16'43,900459"	22K	789320,848	8088660,505	8088680,6468	789270,4865	785,973	-12	797,973
32449	IBGE2329S	TOP CRISTA	-17°16'08,430013"	-48°16'43,725788"	22K	789325,79	8088644,84	8088665,0609	789275,6452	787,717	-12	799,717
32450	IBGE2329S	TOP CRISTA	-17°16'08,329961"	-48°16'43,760622"	22K	789324,804	8088647,932	8088668,1372	789274,6164	787,408	-12	799,408
32451	IBGE2329S	TOP CRISTA	-17°16'28,578927"	-48°16'32,809681"	22K	789639,635	8088020,529	8088045,5427	789598,0517	773,329	-12,01	785,339
32452	IBGE2329S	TOP CRISTA	-17°16'29,254758"	-48°16'32,210438"	22K	789657,05	8087999,491	8088024,7623	789615,751	774,493	-12,01	786,503
32453	IBGE2329S	TOP CRISTA	-17°16'29,590975"	-48°16'31,962936"	22K	789664,218	8087989,046	8088014,4244	789623,0611	774,272	-12,01	786,282
32454	IBGE2329S	TOP CRISTA	-17°16'28,653378"	-48°16'32,687578"	22K	789643,211	8088018,188	8088043,2534	789601,6583	774,185	-12,01	786,195
32455	IBGE2329S	TOP CRISTA	-17°16'28,701974"	-48°16'32,631909"	22K	789644,835	8088016,67	8088041,7591	789603,3026	774,753	-12,01	786,763
32456	IBGE2329S	TOP CRISTA	-17°16'09,874751"	-48°16'43,371640"	22K	789335,629	8088600,254	8088620,6408	789286,1034	787,471	-12	799,471
32457	IBGE2329S	TOP CRISTA	-17°16'09,680048"	-48°16'43,420045"	22K	789334,283	8088606,263	8088626,6271	789284,6739	787,467	-12	799,467
32458	IBGE2329S	TOP CRISTA	-17°16'10,178076"	-48°16'43,297039"	22K	789337,702	8088590,893	8088611,3147	789288,3064	786,83	-12	798,83
32459	IBGE2329S	TOP CRISTA	-17°16'10,022673"	-48°16'43,333024"	22K	789336,706	8088595,688	8088616,0927	789287,2437	787,217	-12	799,217
32460	IBGE2329S	TOP CRISTA	-17°16'09,460356"	-48°16'43,498087"	22K	789332,072	8088613,053	8088633,3819	789282,3691	787,634	-12	799,634
32461	IBGE2329S	TOP CRISTA	-17°16'08,923354"	-48°16'43,578454"	22K	789329,93	8088629,604	8088649,8925	789279,9963	787,673	-12	799,673
32462	IBGE2329S	TOP CRISTA	-17°16'08,616777"	-48°16'43,664912"	22K	789327,508	8088639,07	8088659,3186	789277,443	787,945	-12	799,945
32463	IBGE2329S	TOP CRISTA	-17°16'09,271688"	-48°16'43,507219"	22K	789331,884	8088618,86	8088639,1826	789282,0997	787,763	-12	799,763
32464	IBGE2329S	TOP CRISTA	-17°16'09,154193"	-48°16'43,536015"	22K	789331,084	8088622,486	8088642,7951	789281,2494	787,777	-12	799,777
32465	IBGE2329S	TOP DEF METÁLICA	-17°21'31,782336"	-48°14'51,287593"	22K	792506,369	8078651,526	8078722,8245	792594,7179	643,146	-12,18	655,326
32466	IBGE2329S	TOP DEF METÁLICA	-17°21'31,630818"	-48°14'51,210571"	22K	792508,711	8078656,154	8078727,4825	792596,9931	643,194	-12,18	655,374
32467	IBGE2329S	TOP DEF METÁLICA	-17°21'32,115452"	-48°14'51,479984"	22K	792500,539	8078641,361	8078712,5839	792589,0349	642,877	-12,18	655,057
32468	IBGE2329S	TOP DEF METÁLICA	-17°21'31,912758"	-48°14'51,360089"	22K	792504,17	8078647,545	8078718,8151	792592,5764	643,033	-12,18	655,213
32469	IBGE2329S	TOP DEF METÁLICA	-17°21'31,403373"	-48°14'51,101676"	22K	792512,028	8078663,104	8078734,4748	792600,21	643,39	-12,18	655,57
32470	IBGE2329S	TOP DEF METÁLICA	-17°21'30,936652"	-48°14'50,907794"	22K	792517,961	8078677,378	8078748,8232	792605,9379	643,849	-12,18	656,029
32471	IBGE2329S	TOP DEF METÁLICA	-17°21'30,793130"	-48°14'50,858988"	22K	792519,466	8078681,772	8078753,2355	792607,38	643,974	-12,18	656,154
32472	IBGE2329S	TOP DEF METÁLICA	-17°21'31,309210"	-48°14'51,058260"	22K	792513,352	8078665,982	8078737,3696	792601,4926	643,482	-12,18	655,662
32473	IBGE2329S	TOP DEF METÁLICA	-17°21'31,108483"	-48°14'50,972596"	22K	792515,971	8078672,12	8078743,5405	792604,0233	643,705	-12,18	655,885
32474	IBGE2329S	TOP DEF METÁLICA	-17°21'33,242617"	-48°14'52,318293"	22K	792475,279	8078607,045	8078677,934	792564,275	642,119	-12,18	654,299
32475	IBGE2329S	TOP DEF METÁLICA	-17°21'33,057714"	-48°14'52,156458"	22K	792480,141	8078612,664	8078683,6179	792569,0547	642,231	-12,18	654,411
32476	IBGE2329S	TOP DEF METÁLICA	-17°21'33,582871"	-48°14'52,641796"	22K	792465,573	8078596,716	8078667,4749	792554,7209	641,993	-12,18	654,173
32477	IBGE2329S	TOP DEF METÁLICA	-17°21'33,423223"	-48°14'52,486760"	22K	792470,223	8078601,561	8078672,3823	792559,2996	642,043	-12,18	654,223
32478	IBGE2329S	TOP DEF METÁLICA	-17°21'32,890848"	-48°14'52,020184"	22K	792484,24	8078617,739	8078688,7474	792573,0795	642,359	-12,18	654,539
32479	IBGE2329S	TOP DEF METÁLICA	-17°21'32,391985"	-48°14'51,654737"	22K	792495,255	8078632,929	8078704,0829	792583,8732	642,679	-12,18	654,859
32480	IBGE2329S	TOP DEF METÁLICA	-17°21'32,213324"	-48°14'51,540170"	22K	792498,718	8078638,376	8078709,5752	792587,2572	642,806	-12,18	654,986
32481	IBGE2329S	TOP DEF METÁLICA	-17°21'32,766333"	-48°14'51,923360"	22K	792487,155	8078621,528	8078692,5751	792575,9392	642,423	-12,18	654,603
32482	IBGE2329S	TOP DEF METÁLICA	-17°21'32,577576"	-48°14'51,783893"	22K	792491,358	8078627,275	8078698,3776	792580,0584	642,576	-12,18	654,756
32483	IBGE2329S	TOP DEF METÁLICA	-17°22'30,047967"	-48°14'45,522589"	22K	792650,927	8076856,851	8076931,3531	792764,492	636,134	-12,2	648,334
32484	IBGE2329S	TOP DEF METÁLICA	-17°22'29,939053"	-48°14'45,522187"	22K	792650,987	8076860,201	8076934,7018	792764,5046	636,249	-12,2	648,449
32485	IBGE2329S	TOP PONTE	-17°22'29,006911"	-48°14'45,507117"	22K	792651,844	8076888,867	8076963,3612	792764,9566	635,45	-12,2	647,65

32486	IBGE2329S	TOP DEF METÁLICA	-17°22'30,069436"	-48°14'45,525857"	22K	792650,821	8076856,192	8076930,693	792764,3953	636,158	-12,2	648,358
32487	IBGE2329S	TOP DEF METÁLICA	-17°22'29,476078"	-48°14'45,508156"	22K	792651,606	8076874,436	8076948,9363	792764,9224	636,106	-12,2	648,306
32488	IBGE2329S	TOP DEF DE CONCRETO	-	-48°14'45,496757"	22K	792652,147	8076888,654	8076963,1527	792765,2625	636,196	-12,2	648,396
32489	IBGE2329S	TOP DEF DE CONCRETO	-	-48°14'45,493290"	22K	792652,373	8076897,257	8076971,7533	792765,3669	636,294	-12,2	648,494
32490	IBGE2329S	TOP DEF METÁLICA	-17°22'29,223042"	-48°14'45,500363"	22K	792651,948	8076882,216	8076956,716	792765,1544	636,086	-12,2	648,286
32491	IBGE2329S	TOP DEF METÁLICA	-17°22'29,112269"	-48°14'45,501851"	22K	792651,953	8076885,624	8076960,1219	792765,1113	636,122	-12,2	648,322
32492	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°19'36,415289"	-48°15'52,910261"	22K	790736,651	8082226,154	8082270,2344	790775,7906	716,521	-12,12	728,641
32493	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°19'36,485997"	-48°15'52,867275"	22K	790737,89	8082223,961	8082268,0602	790777,0597	716,847	-12,12	728,967
32494	IBGE2329S	TOP DEF METÁLICA	-17°21'30,687613"	-48°14'50,824375"	22K	792520,535	8078685,003	8078756,4795	792608,4028	644,074	-12,18	656,254
32495	IBGE2329S	TOP DEF METÁLICA	-17°21'30,515457"	-48°14'50,764283"	22K	792522,386	8078690,273	8078761,7722	792610,1783	643,916	-12,18	656,096
32496	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°19'36,550795"	-48°15'52,981704"	22K	790734,481	8082222,016	8082266,0685	790773,6802	716,873	-12,12	728,993
32497	IBGE2329S	TOP PONTE	-17°22'27,517751"	-48°14'45,792087"	22K	792644,085	8076934,794	8077009,1489	792756,5547	635,634	-12,2	647,834
32498	IBGE2329S	TOP PONTE	-17°22'29,001872"	-48°14'45,818232"	22K	792642,657	8076889,154	8076963,5184	792755,7716	635,471	-12,2	647,671
32499	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°19'36,482462"	-48°15'53,022522"	22K	790733,305	8082224,135	8082268,1696	790772,4752	716,6	-12,12	728,72
32500	IBGE2329S	TOP PONTE	-17°22'27,522791"	-48°14'45,481006"	22K	792653,271	8076934,507	8077008,9917	792765,7388	635,613	-12,2	647,813
32501	IBGE2329S	TOP DEF METÁLICA	-17°21'33,686927"	-48°14'52,754498"	22K	792462,198	8078593,563	8078664,2764	792551,3926	641,931	-12,18	654,111
32502	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'08,846108"	-48°18'28,641022"	22K	786404,844	8101593,91	8101565,3425	786175,4642	861,699	-11,83	873,529
32503	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'08,491001"	-48°18'28,796293"	22K	786400,404	8101604,896	8101576,26	786170,8738	862,049	-11,83	873,879
32504	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'09,584563"	-48°18'28,341774"	22K	786413,378	8101571,074	8101542,6393	786184,3113	860,93	-11,83	872,76
32505	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'09,233443"	-48°18'28,479065"	22K	786409,468	8101581,93	8101553,4342	786180,2524	861,263	-11,83	873,093
32506	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'08,047460"	-48°18'28,992946"	22K	786394,778	8101618,619	8101589,8963	786165,06	862,454	-11,83	874,284
32507	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'06,462686"	-48°18'29,702054"	22K	786374,485	8101667,654	8101638,6189	786144,096	863,878	-11,83	875,708
32508	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'05,791858"	-48°18'30,008880"	22K	786365,698	8101688,413	8101659,2429	786135,025	864,408	-11,83	876,238
32509	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'07,465608"	-48°18'29,255035"	22K	786387,276	8101636,623	8101607,7849	786157,3117	862,975	-11,83	874,805
32510	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'07,040790"	-48°18'29,446547"	22K	786381,794	8101649,768	8101620,8456	786151,6498	863,356	-11,83	875,186
32511	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'12,637387"	-48°18'27,401339"	22K	786439,885	8101476,79	8101448,7817	786212,1161	857,765	-11,83	869,595
32512	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'12,006226"	-48°18'27,556975"	22K	786435,552	8101496,267	8101468,1866	786207,5143	858,456	-11,83	870,286
32513	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'13,546218"	-48°18'27,215285"	22K	786444,999	8101448,76	8101420,84	786217,6176	856,868	-11,83	868,698
32514	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'13,203770"	-48°18'27,283599"	22K	786443,125	8101459,321	8101431,3685	786215,5976	857,365	-11,83	869,195
32515	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'11,573604"	-48°18'27,672717"	22K	786432,314	8101509,621	8101481,4874	786204,0922	858,984	-11,83	870,814
32516	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'10,393977"	-48°18'28,046270"	22K	786421,771	8101546,057	8101517,7544	786193,0478	860,059	-11,83	871,889
32517	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'09,977918"	-48°18'28,189976"	22K	786417,699	8101558,913	8101530,5459	786188,7992	860,533	-11,83	872,363
32518	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'11,252420"	-48°18'27,767981"	22K	786429,634	8101519,539	8101491,362	786201,2756	859,197	-11,83	871,027
32519	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'10,819417"	-48°18'27,901516"	22K	786425,87	8101532,912	8101504,6745	786197,3275	859,648	-11,83	871,478
32520	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'00,047870"	-48°18'32,588372"	22K	786291,869	8101866,143	8101835,8367	786058,7642	866,579	-11,82	878,399
32521	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'59,716227"	-48°18'32,733324"	22K	786287,724	8101876,403	8101846,0328	786054,4788	866,609	-11,82	878,429
32522	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'00,832810"	-48°18'32,232260"	22K	786302,065	8101841,854	8101811,7045	786069,2925	866,499	-11,82	878,319
32523	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'00,490127"	-48°18'32,390424"	22K	786297,534	8101852,459	8101822,2399	786064,6164	866,519	-11,82	878,339
32524	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'59,268228"	-48°18'32,934634"	22K	786281,962	8101890,265	8101859,8061	786048,5271	866,638	-11,82	878,458
32525	IBGE2329S	TOP DEF METÁLICA	-17°21'33,959934"	-48°14'53,043832"	22K	792453,531	8078585,288	8078655,8846	792542,8478	641,765	-12,18	653,945
32526	IBGE2329S	TOP DEF METÁLICA	-17°21'33,864186"	-48°14'52,941940"	22K	792456,583	8078588,19	8078658,8277	792545,8569	641,848	-12,18	654,028
32527	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'58,876453"	-48°18'33,112443"	22K	786276,871	8101902,388	8101871,8509	786043,2703	866,607	-11,82	878,427
32528	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'58,273277"	-48°18'33,382406"	22K	786269,145	8101921,051	8101890,3949	786035,2889	866,587	-11,82	878,407
32529	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'04,181884"	-48°18'30,725244"	22K	786345,201	8101738,226	8101708,7402	786113,8463	865,325	-11,83	877,155
32530	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'03,775058"	-48°18'30,912810"	22K	786339,828	8101750,816	8101721,2477	786108,3011	865,516	-11,83	877,346
32531	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'05,226391"	-48°18'30,261227"	22K	786358,477	8101705,909	8101676,6277	786127,5646	864,747	-11,83	876,577
32532	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'04,615848"	-48°18'30,534447"	22K	786350,658	8101724,8	8101695,3983	786119,4871	865,094	-11,83	876,924
32533	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'03,273483"	-48°18'31,133934"	22K	786333,503	8101766,334	8101736,6682	786101,7637	865,743	-11,82	877,563
32534	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'01,791102"	-48°18'31,802868"	22K	786314,354	8101812,203	8101782,2426	786081,9872	866,244	-11,82	878,064
32535	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'01,264965"	-48°18'32,039867"	22K	786307,57	8101828,483	8101798,4183	786074,9804	866,36	-11,82	878,18
32536	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'02,824405"	-48°18'31,339693"	22K	786327,61	8101780,231	8101750,4747	786095,6807	865,935	-11,82	877,755
32537	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'02,283209"	-48°18'31,581171"	22K	786320,7	8101796,976	8101767,1132	786088,5415	866,124	-11,82	877,944
32538	IBGE2329S	TOP DEF DE CONCRETO	-17°22'28,145845"	-48°14'45,480928"	22K	792652,998	8076915,342	8076989,8353	792765,7364	636,281	-12,2	648,481

32539	IBGE2329S	TOP CERCA	-17°22'21,510794"	-48°14'44,434150"	22K	792686,848	8077118,99	8077193,8286	792796,6913	641,188	-12,19	653,378
32540	IBGE2329S	TOP CERCA	-17°22'20,724943"	-48°14'45,038692"	22K	792669,339	8077143,419	8077217,9947	792778,8491	641,498	-12,19	653,688
32541	IBGE2329S	TOP CERCA	-17°22'20,460633"	-48°14'44,053269"	22K	792698,562	8077151,131	8077226,1139	792807,9443	643,337	-12,19	655,527
32542	IBGE2329S	TOP CERCA	-17°22'20,732843"	-48°14'44,515396"	22K	792684,792	8077142,954	8077217,748	792794,2986	642,609	-12,19	654,799
32543	IBGE2329S	TOP CERCA	-17°22'20,524300"	-48°14'45,190153"	22K	792664,954	8077149,655	8077224,1647	792774,3789	641,756	-12,19	653,946
32544	IBGE2329S	TOP CERCA	-17°22'20,240850"	-48°14'45,237694"	22K	792663,675	8077158,394	8077232,88	792772,9775	641,667	-12,19	653,857
32545	IBGE2329S	TOP CERCA	-17°22'20,052945"	-48°14'44,870221"	22K	792674,612	8077164,018	8077238,6547	792783,8281	642,639	-12,19	654,829
32546	IBGE2329S	TOP CERCA	-17°22'20,301031"	-48°14'45,355900"	22K	792660,157	8077156,593	8077231,0306	792769,4872	642,105	-12,19	654,295
32547	IBGE2329S	TOP CERCA	-17°22'20,303143"	-48°14'45,355835"	22K	792660,158	8077156,528	8077230,9656	792769,4891	642,095	-12,19	654,285
32548	IBGE2329S	TOP CERCA	-17°22'24,011713"	-48°14'45,206037"	22K	792662,944	8077042,39	8077116,9411	792773,8835	638,238	-12,19	650,428
32549	IBGE2329S	TOP CERCA	-17°22'23,859892"	-48°14'45,191989"	22K	792663,426	8077047,054	8077121,6089	792774,2994	638,517	-12,19	650,707
32550	IBGE2329S	TOP CERCA	-17°22'24,194532"	-48°14'45,209497"	22K	792662,761	8077036,768	8077111,3202	792773,7799	638,154	-12,19	650,344
32551	IBGE2329S	TOP CERCA	-17°22'24,103947"	-48°14'45,201576"	22K	792663,035	8077039,551	8077114,1052	792774,0145	638,245	-12,19	650,435
32552	IBGE2329S	TOP CERCA	-17°22'23,780310"	-48°14'45,107320"	22K	792665,962	8077049,466	8077124,0551	792776,7997	638,661	-12,19	650,851
32553	IBGE2329S	TOP CERCA	-17°22'23,474578"	-48°14'44,727320"	22K	792677,321	8077058,709	8077133,4523	792788,0209	639,37	-12,19	651,56
32554	IBGE2329S	TOP CERCA	-17°22'23,400081"	-48°14'44,631911"	22K	792680,172	8077060,96	8077135,7421	792790,8383	639,626	-12,19	651,816
32555	IBGE2329S	TOP CERCA	-17°22'23,666690"	-48°14'44,966146"	22K	792670,182	8077052,901	8077127,5474	792780,9685	638,908	-12,19	651,098
32556	IBGE2329S	TOP CERCA	-17°22'23,539192"	-48°14'44,810994"	22K	792674,821	8077056,757	8077131,4663	792785,5501	639,143	-12,19	651,333
32557	IBGE2329S	TOP CERCA	-17°22'07,235945"	-48°14'58,843635"	22K	792267,537	8077564,188	8077632,8228	792371,3722	656,167	-12,19	668,357
32558	IBGE2329S	TOP CERCA	-17°22'07,146590"	-48°14'58,998199"	22K	792263,011	8077567,002	8077635,5712	792366,8094	656,461	-12,19	668,651
32559	IBGE2329S	TOP CERCA	-17°22'09,776104"	-48°14'53,862067"	22K	792413,558	8077483,943	8077554,6894	792518,4305	653,699	-12,19	665,889
32560	IBGE2329S	TOP CERCA	-17°22'09,647288"	-48°14'54,097223"	22K	792406,669	8077488,005	8077558,6516	792511,4887	653,907	-12,19	666,097
32561	IBGE2329S	TOP CERCA	-17°22'06,855886"	-48°14'59,420995"	22K	792250,651	8077576,123	8077644,5119	792354,3288	656,325	-12,19	668,515
32562	IBGE2329S	TOP CERCA	-17°22'05,741041"	-48°15'01,111117"	22K	792201,221	8077611,131	8077678,8001	792304,4369	655,607	-12,19	667,797
32563	IBGE2329S	TOP CERCA	-17°22'05,369872"	-48°15'01,673140"	22K	792184,784	8077622,786	8077690,2157	792287,8462	655,731	-12,19	667,921
32564	IBGE2329S	TOP CERCA	-17°22'06,358094"	-48°15'00,172064"	22K	792228,686	8077591,753	8077659,822	792332,1575	655,82	-12,19	668,01
32565	IBGE2329S	TOP CERCA	-17°22'05,913461"	-48°15'00,847991"	22K	792208,917	8077605,716	8077673,4971	792312,2043	655,701	-12,19	667,891
32566	IBGE2329S	TOP CERCA	-17°22'10,203912"	-48°14'52,008173"	22K	792468,128	8077469,998	8077541,5232	792573,1619	654,086	-12,19	666,276
32567	IBGE2329S	TOP CERCA	-17°22'10,337845"	-48°14'51,828294"	22K	792473,382	8077465,802	8077537,4041	792578,4717	654,044	-12,19	666,234
32568	IBGE2329S	TOP CERCA	-17°22'09,627278"	-48°14'51,805160"	22K	792474,379	8077487,649	8077559,2509	792579,1599	654,469	-12,19	666,659
32569	IBGE2329S	TOP CERCA	-17°22'10,138110"	-48°14'52,095353"	22K	792465,582	8077472,059	8077543,547	792570,5885	654,23	-12,19	666,42
32570	IBGE2329S	TOP CERCA	-17°22'10,756243"	-48°14'52,087232"	22K	792465,549	8077453,042	8077524,5418	792570,8237	653,333	-12,19	665,523
32571	IBGE2329S	TOP CERCA	-17°22'10,177282"	-48°14'53,135591"	22K	792434,839	8077471,295	8077542,3498	792539,8761	653,543	-12,19	665,733
32572	IBGE2329S	TOP CERCA	-17°22'09,903517"	-48°14'53,631265"	22K	792420,319	8077479,926	8077550,7704	792525,2438	653,651	-12,19	665,841
32573	IBGE2329S	TOP CERCA	-17°22'10,692408"	-48°14'52,203871"	22K	792462,132	8077455,055	8077526,5053	792567,3805	653,275	-12,19	665,465
32574	IBGE2329S	TOP CERCA	-17°22'10,370004"	-48°14'52,788907"	22K	792444,994	8077465,22	8077536,422	792550,1103	653,611	-12,19	665,801
32575	IBGE2329S	TOP CERCA	-17°22'24,385235"	-48°14'45,223539"	22K	792662,262	8077030,908	8077105,4569	792773,3639	637,815	-12,19	650,005
32576	IBGE2329S	TOP DEF METÁLICA	-17°21'40,291485"	-48°15'02,307731"	22K	792177,096	8078394,455	8078461,2777	792269,2819	641,04	-12,18	653,22
32577	IBGE2329S	TOP DEF METÁLICA	-17°21'40,266369"	-48°15'02,270934"	22K	792178,194	8078395,212	8078462,0497	792270,3685	641,048	-12,18	653,228
32578	IBGE2329S	TOP GUARDA	-17°22'08,288425"	-48°14'57,837676"	22K	792296,786	8077531,388	8077600,4566	792401,0649	655,156	-12,19	667,346
32579	IBGE2329S	TOP GUARDA	-17°22'08,092683"	-48°14'58,201330"	22K	792286,131	8077537,563	8077606,4773	792390,3297	655,254	-12,19	667,444
32580	IBGE2329S	TOP DEF METÁLICA	-17°21'40,129888"	-48°15'02,069913"	22K	792184,192	8078399,325	8078466,2446	792276,3046	641,06	-12,18	653,24
32581	IBGE2329S	TOP PONTE	-17°21'35,746786"	-48°14'56,143279"	22K	792361,189	8078531,638	8078600,9675	792451,3219	640,717	-12,18	652,897
32582	IBGE2329S	TOP PONTE	-17°21'39,480311"	-48°15'01,702065"	22K	792195,344	8078419,15	8078486,2141	792287,1699	640,613	-12,18	652,793
32583	IBGE2329S	TOP DEF METÁLICA	-17°21'39,975402"	-48°15'01,843331"	22K	792190,953	8078403,981	8078470,993	792282,9956	641,011	-12,18	653,191
32584	IBGE2329S	TOP PONTE	-17°21'36,012493"	-48°14'55,949764"	22K	792366,788	8078523,383	8078592,7968	792457,0337	640,719	-12,18	652,899
32585	IBGE2329S	TOP DEF DE CONCRETO	-	-48°14'45,827871"	22K	792642,417	8076892,27	8076966,629	792755,4878	636,28	-12,18	648,46
32586	IBGE2329S	TOP VIADUTO	-17°22'08,283097"	-48°14'57,856816"	22K	792296,223	8077531,56	8077600,6205	792400,4998	654,502	-12,18	666,682
32587	IBGE2329S	TOP DEF DE CONCRETO	-	-48°14'45,471467"	22K	792653,451	8076927,419	8077001,911	792766,0187	636,323	-12,18	648,503
32588	IBGE2329S	TOP DEF DE CONCRETO	-	-48°14'45,828888"	22K	792642,348	8076889,557	8076963,9168	792755,4571	636,276	-12,18	648,456
32589	IBGE2329S	TOP VIADUTO	-17°22'08,000100"	-48°14'57,691867"	22K	792301,22	8077540,195	8077609,3204	792405,3718	654,491	-12,18	666,671
32590	IBGE2329S	TOP GUARDA	-17°22'08,005920"	-48°14'57,701361"	22K	792300,937	8077540,02	8077609,1416	792405,0915	655,229	-12,18	667,409
32591	IBGE2329S	TOP GUARDA	-17°22'07,820267"	-48°14'58,042181"	22K	792290,952	8077545,875	8077614,8519	792395,0303	655,342	-12,18	667,522

32592	IBGE2329S	TOP VIADUTO	-17°22'07,534392"	-48°14'58,558279"	22K	792275,834	8077554,887	8077623,6449	792379,795	654,812	-12,18	666,992
32593	IBGE2329S	TOP VIADUTO	-17°22'07,817389"	-48°14'58,723228"	22K	792270,837	8077546,252	8077614,945	792374,923	654,822	-12,18	667,002
32594	IBGE2329S	TOP GUARDA	-17°21'38,553650"	-48°15'00,318534"	22K	792236,62	8078447,068	8078514,696	792328,0257	641,237	-12,18	653,417
32595	IBGE2329S	TOP GUARDA	-17°21'37,640454"	-48°14'58,956844"	22K	792277,245	8078474,581	8078542,7639	792368,2365	641,263	-12,18	653,443
32596	IBGE2329S	TOP GUARDA	-17°21'39,484912"	-48°15'01,705721"	22K	792195,234	8078419,01	8078486,0726	792287,062	641,245	-12,18	653,425
32597	IBGE2329S	TOP GUARDA	-17°21'39,073095"	-48°15'01,093081"	22K	792213,512	8078431,418	8078498,7303	792305,1532	641,241	-12,18	653,421
32598	IBGE2329S	TOP GUARDA	-17°21'37,235272"	-48°14'58,351693"	22K	792295,299	8078486,788	8078555,2176	792386,1068	641,156	-12,18	653,336
32599	IBGE2329S	TOP DEF METÁLICA	-17°21'35,744969"	-48°14'56,136468"	22K	792361,391	8078531,691	8078601,0233	792451,523	641,116	-12,18	653,296
32600	IBGE2329S	TOP DEF METÁLICA	-17°21'35,696842"	-48°14'56,071814"	22K	792363,322	8078533,144	8078602,5026	792453,4323	641,118	-12,18	653,298
32601	IBGE2329S	TOP GUARDA	-17°21'36,896252"	-48°14'57,848402"	22K	792310,315	8078497,003	8078565,6377	792400,9691	641,241	-12,18	653,421
32602	IBGE2329S	TOP GUARDA	-17°21'36,042232"	-48°14'56,574872"	22K	792348,31	8078522,733	8078591,8867	792438,5768	641,271	-12,18	653,451
32603	IBGE2329S	TOP GUARDA	-17°21'36,393082"	-48°14'56,522983"	22K	792349,688	8078511,919	8078581,0991	792440,1063	641,286	-12,18	653,466
32604	IBGE2329S	TOP GUARDA	-17°21'36,628329"	-48°14'56,872669"	22K	792339,255	8078504,831	8078573,8686	792429,78	641,259	-12,18	653,439
32605	IBGE2329S	TOP PONTE	-17°21'39,746019"	-48°15'01,508551"	22K	792200,943	8078410,895	8078478,0433	792292,8817	640,616	-12,18	652,796
32606	IBGE2329S	TOP GUARDA	-17°21'36,006628"	-48°14'55,946466"	22K	792366,888	8078523,562	8078592,977	792457,1311	641,259	-12,18	653,439
32607	IBGE2329S	TOP GUARDA	-17°21'37,014401"	-48°14'57,445097"	22K	792322,176	8078493,198	8078562,0023	792412,876	641,265	-12,18	653,445
32608	IBGE2329S	TOP GUARDA	-17°21'38,379105"	-48°14'59,475499"	22K	792261,599	8078452,08	8078520,0569	792352,9179	641,275	-12,18	653,455
32609	IBGE2329S	TOP GUARDA	-17°21'39,275929"	-48°15'00,812248"	22K	792221,718	8078425,06	8078492,4921	792313,4436	641,253	-12,18	653,433
32610	IBGE2329S	TOP GUARDA	-17°21'37,441294"	-48°14'58,080494"	22K	792303,219	8078480,336	8078548,8814	792394,1126	641,142	-12,18	653,322
32611	IBGE2329S	TOP GUARDA	-17°21'37,826833"	-48°14'58,652017"	22K	792286,167	8078468,719	8078537,0315	792377,2354	641,248	-12,18	653,428
32612	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'14,002702"	-48°18'27,138393"	22K	786447,078	8101434,688	8101406,8055	786219,8915	855,937	-12,18	868,117
32613	IBGE2329S	TOP SARJETA	-17°09'29,960369"	-48°18'26,262981"	22K	786466,155	8100943,505	8100916,1857	786245,8025	833,737	-12,18	845,917
32614	IBGE2329S	TOP SARJETA	-17°09'29,846265"	-48°18'26,239603"	22K	786466,895	8100947,005	8100919,6939	786246,4933	834,006	-12,18	846,186
32615	IBGE2329S	TOP SARJETA	-17°09'30,260657"	-48°18'26,326859"	22K	786464,138	8100934,295	8100906,9532	786243,9151	833,001	-12,18	845,181
32616	IBGE2329S	TOP SARJETA	-17°09'30,133720"	-48°18'26,299269"	22K	786465,008	8100938,188	8100910,856	786244,7303	833,311	-12,18	845,491
32617	IBGE2329S	TOP SARJETA	-17°09'29,684470"	-48°18'26,209202"	22K	786467,863	8100951,969	8100924,6684	786247,3915	834,378	-12,18	846,558
32618	IBGE2329S	TOP SARJETA	-17°09'29,140012"	-48°18'26,113204"	22K	786470,934	8100968,676	8100941,4081	786250,2278	835,617	-12,18	847,797
32619	IBGE2329S	TOP SARJETA	-17°09'28,935398"	-48°18'26,080309"	22K	786471,994	8100974,956	8100947,6991	786251,1996	836,075	-12,18	848,255
32620	IBGE2329S	TOP SARJETA	-17°09'29,482022"	-48°18'26,172894"	22K	786469,023	8100958,181	8100930,8928	786248,4642	834,835	-12,18	847,015
32621	IBGE2329S	TOP SARJETA	-17°09'29,368150"	-48°18'26,152285"	22K	786469,681	8100961,675	8100934,3939	786249,0731	835,109	-12,18	847,289
32622	IBGE2329S	TOP SARJETA	-17°09'31,752304"	-48°18'26,694682"	22K	786452,625	8100888,566	8100861,0914	786233,0464	828,959	-12,18	841,139
32623	IBGE2329S	TOP SARJETA	-17°09'31,383843"	-48°18'26,604260"	22K	786455,456	8100899,862	8100872,42	786235,7183	829,948	-12,18	842,128
32624	IBGE2329S	TOP SARJETA	-17°09'32,062225"	-48°18'26,771509"	22K	786450,221	8100879,065	8100851,5626	786230,7763	828,108	-12,18	840,288
32625	IBGE2329S	TOP SARJETA	-17°09'31,934721"	-48°18'26,740376"	22K	786451,196	8100882,974	8100855,4829	786231,6962	828,473	-12,18	840,653
32626	IBGE2329S	TOP SARJETA	-17°09'31,095879"	-48°18'26,533204"	22K	786457,68	8100908,69	8100881,2737	786237,8179	830,724	-12,18	842,904
32627	IBGE2329S	TOP SARJETA	-17°09'30,683969"	-48°18'26,427277"	22K	786460,988	8100921,316	8100893,9382	786240,9479	831,904	-12,18	844,084
32628	IBGE2329S	TOP SARJETA	-17°09'30,334381"	-48°18'26,342941"	22K	786463,631	8100932,034	8100904,6865	786243,4399	832,816	-12,18	844,996
32629	IBGE2329S	TOP SARJETA	-17°09'30,903676"	-48°18'26,485047"	22K	786459,186	8100914,582	8100887,1831	786239,2408	831,235	-12,18	843,415
32630	IBGE2329S	TOP SARJETA	-17°09'30,785297"	-48°18'26,453140"	22K	786460,18	8100918,21	8100890,8228	786240,1837	831,629	-12,18	843,809
32631	IBGE2329S	TOP SARJETA	-17°09'40,285622"	-48°18'28,841506"	22K	786385,503	8100626,98	8100598,728	786169,6113	804,907	-12,18	817,087
32632	IBGE2329S	TOP SARJETA	-17°09'40,176211"	-48°18'28,811599"	22K	786386,434	8100630,333	8100602,0919	786170,495	805,185	-12,18	817,365
32633	IBGE2329S	TOP SARJETA	-17°09'26,953315"	-48°18'25,881285"	22K	786478,725	8101035,839	8101008,639	786257,0779	839,908	-12,18	852,088
32634	IBGE2329S	TOP SARJETA	-17°09'26,783733"	-48°18'25,874027"	22K	786479,012	8101041,052	8101013,8529	786257,2921	840,145	-12,18	852,325
32635	IBGE2329S	TOP SARJETA	-17°09'39,589345"	-48°18'28,663487"	22K	786391,064	8100648,323	8100620,1356	786174,8714	806,812	-12,18	818,992
32636	IBGE2329S	TOP SARJETA	-17°09'38,827232"	-48°18'28,468563"	22K	786397,153	8100671,684	8100643,5674	786180,6311	809,078	-12,18	821,258
32637	IBGE2329S	TOP SARJETA	-17°09'38,259952"	-48°18'28,323990"	22K	786401,67	8100689,073	8100661,0088	786184,9029	810,715	-12,18	822,895
32638	IBGE2329S	TOP SARJETA	-17°09'39,339724"	-48°18'28,598167"	22K	786393,102	8100655,974	8100627,8104	786176,8015	807,548	-12,18	819,728
32639	IBGE2329S	TOP SARJETA	-17°09'38,917501"	-48°18'28,491677"	22K	786396,431	8100668,917	8100640,792	786179,9481	808,812	-12,18	820,992
32640	IBGE2329S	TOP SARJETA	-17°09'28,220508"	-48°18'25,986467"	22K	786475,074	8100996,906	8100969,6787	786253,9718	837,494	-12,18	849,674
32641	IBGE2329S	TOP SARJETA	-17°09'27,822461"	-48°18'25,942397"	22K	786476,547	8101009,131	8100981,9169	786255,2735	838,293	-12,18	850,473
32642	IBGE2329S	TOP SARJETA	-17°09'28,565125"	-48°18'26,027148"	22K	786473,724	8100986,323	8100959,0833	786252,7701	836,842	-12,18	849,022
32643	IBGE2329S	TOP SARJETA	-17°09'28,472780"	-48°18'26,016576"	22K	786474,076	8100989,159	8100961,9225	786253,0824	836,998	-12,18	849,178
32644	IBGE2329S	TOP SARJETA	-17°09'27,747835"	-48°18'25,936744"	22K	786476,746	8101011,424	8100984,2112	786255,4404	838,437	-12,18	850,617

32645	IBGE2329S	TOP SARJETA	-17°09'27,327080"	-48°18'25,903723"	22K	786477,902	8101024,352	8100997,1475	786256,4155	839,234	-12,18	851,414
32646	IBGE2329S	TOP SARJETA	-17°09'27,117952"	-48°18'25,890712"	22K	786478,376	8101030,779	8101003,5772	786256,7997	839,596	-12,18	851,776
32647	IBGE2329S	TOP SARJETA	-17°09'27,595989"	-48°18'25,923380"	22K	786477,206	8101016,089	8100988,8798	786255,8351	838,731	-12,18	850,911
32648	IBGE2329S	TOP SARJETA	-17°09'27,495831"	-48°18'25,914511"	22K	786477,511	8101019,166	8100991,9592	786256,0971	838,936	-12,18	851,116
32649	IBGE2329S	TOP SARJETA	-17°09'32,209471"	-48°18'26,808004"	22K	786449,079	8100874,551	8100847,0355	786229,6979	827,672	-12,18	839,852
32650	IBGE2329S	TOP SARJETA	-17°09'37,590255"	-48°18'28,171731"	22K	786406,458	8100709,609	8100681,5991	786189,4018	812,312	-12,18	824,492
32651	IBGE2329S	TOP SARJETA	-17°09'37,349120"	-48°18'28,111260"	22K	786408,349	8100717,001	8100689,013	786191,1886	812,982	-12,18	825,162
32652	IBGE2329S	TOP SARJETA	-17°09'37,920359"	-48°18'28,255301"	22K	786403,846	8100699,49	8100671,4498	786186,9324	811,372	-12,18	823,552
32653	IBGE2329S	TOP SARJETA	-17°09'37,714725"	-48°18'28,204463"	22K	786405,437	8100705,794	8100677,7722	786188,4346	811,942	-12,18	824,122
32654	IBGE2329S	TOP SARJETA	-17°09'37,185909"	-48°18'28,069752"	22K	786409,646	8100722,004	8100694,0311	786192,4151	813,452	-12,18	825,632
32655	IBGE2329S	TOP SARJETA	-17°09'36,288190"	-48°18'27,843238"	22K	786416,727	8100749,523	8100721,6321	786199,1082	816,013	-12,18	828,193
32656	IBGE2329S	TOP SARJETA	-17°09'36,123182"	-48°18'27,801080"	22K	786418,044	8100754,581	8100726,7054	786200,3539	816,489	-12,18	828,669
32657	IBGE2329S	TOP SARJETA	-17°09'37,009398"	-48°18'28,025630"	22K	786411,026	8100727,415	8100699,458	786193,7188	813,937	-12,18	826,117
32658	IBGE2329S	TOP SARJETA	-17°09'36,628013"	-48°18'27,926668"	22K	786414,115	8100739,105	8100711,184	786196,643	815,028	-12,18	827,208
32659	IBGE2329S	TOP SARJETA	-17°09'39,298251"	-48°18'28,608810"	22K	786392,805	8100657,254	8100629,0855	786176,4868	807,503	-12,18	819,683
32660	IBGE2329S	TOP SARJETA	-17°09'38,879750"	-48°18'28,503551"	22K	786396,096	8100670,083	8100641,9526	786179,597	808,723	-12,18	820,903
32661	IBGE2329S	TOP SARJETA	-17°09'39,658059"	-48°18'28,698851"	22K	786389,989	8100646,224	8100618,0229	786173,8263	806,454	-12,18	818,634
32662	IBGE2329S	TOP SARJETA	-17°09'39,546033"	-48°18'28,670403"	22K	786390,878	8100649,658	8100621,4672	786174,6669	806,785	-12,18	818,965
32663	IBGE2329S	TOP SARJETA	-17°09'38,750779"	-48°18'28,469700"	22K	786397,152	8100674,036	8100645,9179	786180,5973	809,081	-12,18	821,261
32664	IBGE2329S	TOP SARJETA	-17°09'38,144972"	-48°18'28,312934"	22K	786402,046	8100692,605	8100664,5439	786185,2295	810,738	-12,18	822,918
32665	IBGE2329S	TOP SARJETA	-17°09'37,989874"	-48°18'28,272729"	22K	786403,301	8100697,359	8100669,3125	786186,4174	811,182	-12,18	823,362
32666	IBGE2329S	TOP SARJETA	-17°09'38,564574"	-48°18'28,420306"	22K	786398,692	8100679,743	8100651,6429	786182,0568	809,482	-12,18	821,662
32667	IBGE2329S	TOP SARJETA	-17°09'38,213226"	-48°18'28,330819"	22K	786401,488	8100690,513	8100662,4454	786184,701	810,539	-12,18	822,719
32668	IBGE2329S	TOP SARJETA	-17°09'33,468174"	-48°18'27,129815"	22K	786439,026	8100835,968	8100808,3357	786220,1888	824,003	-12,18	836,183
32669	IBGE2329S	TOP SARJETA	-17°09'33,289190"	-48°18'27,083057"	22K	786440,485	8100841,454	8100813,8387	786221,5704	824,543	-12,18	836,723
32670	IBGE2329S	TOP SARJETA	-17°09'33,938770"	-48°18'27,248085"	22K	786435,328	8100821,542	8100793,8669	786216,6941	822,687	-12,18	834,867
32671	IBGE2329S	TOP SARJETA	-17°09'33,787974"	-48°18'27,208698"	22K	786436,557	8100826,164	8100798,5032	786217,8579	823,107	-12,18	835,287
32672	IBGE2329S	TOP SARJETA	-17°09'33,050681"	-48°18'27,022041"	22K	786442,391	8100848,765	8100821,1718	786223,3734	825,217	-12,18	837,397
32673	IBGE2329S	TOP SARJETA	-17°09'32,533119"	-48°18'26,890179"	22K	786446,511	8100864,63	8100837,0847	786227,2697	826,752	-12,18	838,932
32674	IBGE2329S	TOP SARJETA	-17°09'32,389329"	-48°18'26,854445"	22K	786447,629	8100869,038	8100841,5056	786228,3256	827,147	-12,18	839,327
32675	IBGE2329S	TOP SARJETA	-17°09'32,923544"	-48°18'26,989280"	22K	786443,414	8100852,662	8100825,0807	786224,3414	825,6	-12,18	837,78
32676	IBGE2329S	TOP SARJETA	-17°09'32,676199"	-48°18'26,926329"	22K	786445,381	8100860,244	8100832,6856	786226,2016	826,34	-12,18	838,52
32677	IBGE2329S	TOP SARJETA	-17°09'35,398659"	-48°18'27,618770"	22K	786423,744	8100776,791	8100748,9815	786205,7409	818,523	-12,18	830,703
32678	IBGE2329S	TOP SARJETA	-17°09'35,334444"	-48°18'27,603869"	22K	786424,212	8100778,76	8100750,9558	786206,1811	818,699	-12,18	830,879
32679	IBGE2329S	TOP SARJETA	-17°09'35,997288"	-48°18'27,768841"	22K	786419,051	8100758,44	8100730,5761	786201,3065	816,863	-12,18	829,043
32680	IBGE2329S	TOP SARJETA	-17°09'35,747270"	-48°18'27,705387"	22K	786421,034	8100766,104	8100738,2631	786203,1815	817,588	-12,18	829,768
32681	IBGE2329S	TOP SARJETA	-17°09'35,209715"	-48°18'27,571242"	22K	786425,23	8100782,583	8100754,7907	786207,1452	819,067	-12,18	831,247
32682	IBGE2329S	TOP SARJETA	-17°09'34,703076"	-48°18'27,441724"	22K	786429,276	8100798,113	8100770,3677	786210,9723	820,542	-12,18	832,722
32683	IBGE2329S	TOP SARJETA	-17°09'34,266113"	-48°18'27,329462"	22K	786432,782	8100811,507	8100783,8024	786214,2895	821,778	-12,18	833,958
32684	IBGE2329S	TOP SARJETA	-17°09'35,046548"	-48°18'27,530580"	22K	786426,502	8100787,585	8100759,8074	786208,3467	819,506	-12,18	831,686
32685	IBGE2329S	TOP SARJETA	-17°09'34,923647"	-48°18'27,498501"	22K	786427,503	8100791,352	8100763,5861	786209,2946	819,886	-12,18	832,066
32686	IBGE2329S	TOP SARJETA	-17°09'38,031739"	-48°18'28,267019"	22K	786403,452	8100696,069	8100668,0254	786186,5863	811,355	-12,18	823,535
32687	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,848963"	-48°18'25,840984"	22K	786480,388	8101069,79	8101042,5927	786258,2667	841,791	-12,18	853,971
32688	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,757353"	-48°18'25,841630"	22K	786480,408	8101072,608	8101045,4092	786258,2475	841,922	-12,18	854,102
32689	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,096639"	-48°18'25,840926"	22K	786480,284	8101062,172	8101034,9778	786258,269	841,458	-12,18	853,638
32690	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,928784"	-48°18'25,841252"	22K	786480,346	8101067,335	8101040,1386	786258,259	841,687	-12,18	853,867
32691	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,609873"	-48°18'25,843690"	22K	786480,41	8101077,145	8101049,9435	786258,1862	842,121	-12,18	854,301
32692	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,056621"	-48°18'25,861042"	22K	786480,133	8101094,169	8101066,9533	786257,6721	842,884	-12,18	855,064
32693	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'24,783467"	-48°18'25,874149"	22K	786479,862	8101102,576	8101075,3515	786257,2841	843,224	-12,18	855,404
32694	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,364306"	-48°18'25,850684"	22K	786480,308	8101084,701	8101057,4935	786257,979	842,446	-12,18	854,626
32695	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,215753"	-48°18'25,855094"	22K	786480,241	8101089,272	8101062,0608	786257,8483	842,67	-12,18	854,85
32696	IBGE2329S	TOP ACESSO	-17°09'25,413277"	-48°18'26,263200"	22K	786468,089	8101083,364	8101055,987	786245,786	842,52	-12,18	854,7
32697	IBGE2329S	TOP ACESSO	-17°09'25,399666"	-48°18'26,176349"	22K	786470,663	8101083,747	8101056,4057	786248,3531	842,506	-12,18	854,686

32698	IBGE2329S	TOP ACESSO	-17°09'25,239038"	-48°18'26,006736"	22K	786475,747	8101088,618	8101061,3446	786253,3661	842,688	-12,18	854,868
32699	IBGE2329S	TOP ACESSO	-17°09'25,431849"	-48°18'26,358807"	22K	786465,254	8101082,832	8101055,4158	786242,9601	842,554	-12,18	854,734
32700	IBGE2329S	TOP ACESSO	-17°09'25,394695"	-48°18'26,103441"	22K	786472,821	8101083,87	8101056,5587	786250,5081	842,49	-12,18	854,67
32701	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,537842"	-48°18'25,851840"	22K	786479,773	8101048,606	8101021,4129	786257,9474	840,759	-12,18	852,939
32702	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,444615"	-48°18'25,848282"	22K	786479,918	8101051,472	8101024,2792	786258,0523	840,903	-12,18	853,083
32703	IBGE2329S	TOP ACESSO	-17°09'25,391775"	-48°18'26,011261"	22K	786475,548	8101083,922	8101056,6486	786253,2327	842,417	-12,18	854,597
32704	IBGE2329S	TOP ACESSO	-17°09'25,406384"	-48°18'25,948724"	22K	786477,391	8101083,447	8101056,1996	786255,0812	842,344	-12,18	854,524
32705	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'18,044574"	-48°18'26,637031"	22K	786460,179	8101310,163	8101282,5384	786234,7199	850,89	-12,18	863,07
32706	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'17,530968"	-48°18'26,699396"	22K	786458,554	8101325,986	8101298,3292	786232,8754	851,5	-12,18	863,68
32707	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'19,024008"	-48°18'26,520803"	22K	786463,198	8101279,99	8101252,4258	786238,1576	849,781	-12,18	861,961
32708	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'18,524771"	-48°18'26,578125"	22K	786461,716	8101295,369	8101267,7748	786236,4622	850,407	-12,18	862,587
32709	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'17,018642"	-48°18'26,755316"	22K	786457,119	8101341,767	8101314,0807	786231,2213	852,174	-12,18	864,354
32710	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'14,957756"	-48°18'27,005339"	22K	786450,605	8101405,258	8101377,4424	786223,8265	854,811	-12,18	866,991
32711	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'14,533553"	-48°18'27,062456"	22K	786449,097	8101418,329	8101390,4845	786222,1372	855,281	-12,18	867,461
32712	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'16,323517"	-48°18'26,836904"	22K	786455,003	8101363,181	8101335,4522	786228,8082	853,046	-12,18	865,226
32713	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'15,630672"	-48°18'26,921164"	22K	786452,807	8101384,526	8101356,7537	786226,3161	853,92	-12,18	866,1
32714	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'23,570979"	-48°18'25,994657"	22K	786476,816	8101139,919	8101112,6294	786253,7195	844,599	-12,18	856,779
32715	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'23,027145"	-48°18'26,052725"	22K	786475,331	8101156,67	8101129,3496	786252,0019	845,236	-12,18	857,416
32716	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'24,544304"	-48°18'25,890824"	22K	786479,471	8101109,939	8101082,7046	786256,7907	843,494	-12,18	855,674
32717	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'24,266484"	-48°18'25,912418"	22K	786478,951	8101118,493	8101091,2461	786256,1518	843,772	-12,18	855,952
32718	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'22,395720"	-48°18'26,125144"	22K	786473,459	8101176,121	8101148,7627	786249,86	845,9	-12,18	858,08
32719	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'20,342626"	-48°18'26,362041"	22K	786467,33	8101239,367	8101211,885	786242,8532	848,277	-12,18	860,457
32720	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'19,665664"	-48°18'26,442691"	22K	786465,234	8101260,222	8101232,6981	786240,4678	849,038	-12,18	861,218
32721	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'21,591237"	-48°18'26,217308"	22K	786471,077	8101200,903	8101173,4965	786247,134	846,796	-12,18	858,976
32722	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'21,100494"	-48°18'26,272850"	22K	786469,644	8101216,02	8101188,5844	786245,4912	847,389	-12,18	859,569
32723	IBGE2329S	TOP ACESSO	-17°09'25,321961"	-48°18'26,237159"	22K	786468,898	8101086,162	8101058,7946	786246,5555	842,574	-12,18	854,754
32724	IBGE2329S	TOP SARJETA	-17°09'32,690425"	-48°18'26,910668"	22K	786445,838	8100859,8	8100832,2482	786226,6645	826,623	-12,18	838,803
32725	IBGE2329S	TOP SARJETA	-17°09'32,452354"	-48°18'26,850762"	22K	786447,711	8100867,098	8100839,5679	786228,4346	827,31	-12,18	839,49
32726	IBGE2329S	TOP SARJETA	-17°09'33,411175"	-48°18'27,095230"	22K	786440,073	8100837,707	8100810,0882	786221,2109	824,525	-12,18	836,705
32727	IBGE2329S	TOP SARJETA	-17°09'33,053203"	-48°18'27,003980"	22K	786442,924	8100848,68	8100821,0943	786223,9072	825,558	-12,18	837,738
32728	IBGE2329S	TOP SARJETA	-17°09'32,044751"	-48°18'26,748392"	22K	786450,912	8100879,593	8100852,1	786231,4595	828,491	-12,18	840,671
32729	IBGE2329S	TOP SARJETA	-17°09'31,063083"	-48°18'26,504593"	22K	786458,54	8100909,687	8100882,2821	786238,6634	831,137	-12,18	843,317
32730	IBGE2329S	TOP SARJETA	-17°09'30,774802"	-48°18'26,434150"	22K	786460,746	8100918,525	8100891,1455	786240,7449	831,896	-12,18	844,076
32731	IBGE2329S	TOP SARJETA	-17°09'31,782499"	-48°18'26,681801"	22K	786452,993	8100887,632	8100860,1631	786233,4272	829,213	-12,18	841,393
32732	IBGE2329S	TOP SARJETA	-17°09'31,453498"	-48°18'26,600481"	22K	786455,538	8100897,718	8100870,2785	786235,8301	830,059	-12,18	842,239
32733	IBGE2329S	TOP SARJETA	-17°09'36,697606"	-48°18'27,928031"	22K	786414,045	8100736,965	8100709,0444	786196,6029	815,157	-12,18	827,337
32734	IBGE2329S	TOP SARJETA	-17°09'36,360858"	-48°18'27,843508"	22K	786416,688	8100747,288	8100719,3979	786199,1004	816,141	-12,18	828,321
32735	IBGE2329S	TOP SARJETA	-17°09'37,728164"	-48°18'28,190674"	22K	786405,839	8100705,375	8100677,3591	786188,8422	812,205	-12,18	824,385
32736	IBGE2329S	TOP SARJETA	-17°09'37,171040"	-48°18'28,047004"	22K	786410,325	8100722,452	8100694,4883	786193,0874	813,78	-12,18	825,96
32737	IBGE2329S	TOP SARJETA	-17°09'35,933363"	-48°18'27,736689"	22K	786420,029	8100760,393	8100732,5416	786202,2567	817,349	-12,18	829,529
32738	IBGE2329S	TOP SARJETA	-17°09'34,580526"	-48°18'27,392055"	22K	786430,797	8100801,862	8100774,1356	786212,4401	821,215	-12,18	833,395
32739	IBGE2329S	TOP SARJETA	-17°09'33,710562"	-48°18'27,174475"	22K	786437,602	8100828,531	8100800,8833	786218,8693	823,637	-12,18	835,817
32740	IBGE2329S	TOP SARJETA	-17°09'35,342145"	-48°18'27,586477"	22K	786424,723	8100778,516	8100750,7191	786206,6952	819,034	-12,18	831,214
32741	IBGE2329S	TOP SARJETA	-17°09'35,047394"	-48°18'27,511122"	22K	786427,077	8100787,551	8100759,7814	786208,9219	819,852	-12,18	832,032
32742	IBGE2329S	TOP SARJETA	-17°09'27,636684"	-48°18'25,910482"	22K	786477,57	8101014,832	8100987,6287	786256,2164	838,87	-12,18	851,05
32743	IBGE2329S	TOP SARJETA	-17°09'27,369043"	-48°18'25,890774"	22K	786478,267	8101023,056	8100995,8574	786256,7984	839,368	-12,18	851,548
32744	IBGE2329S	TOP SARJETA	-17°09'28,205786"	-48°18'25,969838"	22K	786475,572	8100997,352	8100970,1314	786254,4633	837,748	-12,18	849,928
32745	IBGE2329S	TOP SARJETA	-17°09'27,865112"	-48°18'25,932279"	22K	786476,828	8101007,815	8100980,6056	786255,5727	838,407	-12,18	850,587
32746	IBGE2329S	TOP SARJETA	-17°09'27,215766"	-48°18'25,879898"	22K	786478,654	8101027,766	8101000,5699	786257,1195	839,641	-12,18	851,821
32747	IBGE2329S	TOP SARJETA	-17°09'26,644197"	-48°18'25,854870"	22K	786479,638	8101045,336	8101018,143	786257,858	840,589	-12,18	852,769
32748	IBGE2329S	TOP ACESSO	-17°09'25,404610"	-48°18'26,500661"	22K	786461,071	8101083,728	8101056,253	786238,7671	842,778	-12,18	854,958
32749	IBGE2329S	TOP SARJETA	-17°09'27,000809"	-48°18'25,868594"	22K	786479,08	8101034,373	8101007,1789	786257,4532	839,998	-12,18	852,178
32750	IBGE2329S	TOP SARJETA	-17°09'26,881015"	-48°18'25,862241"	22K	786479,319	8101038,055	8101010,862	786257,6407	840,196	-12,18	852,376

32751	IBGE2329S	TOP SARJETA	-17°09'30,197593"	-48°18'26,300782"	22K	786464,936	8100936,224	8100908,8922	786244,6857	833,368	-12,18	845,548
32752	IBGE2329S	TOP SARJETA	-17°09'29,627343"	-48°18'26,184561"	22K	786468,616	8100953,716	8100926,4249	786248,1197	834,729	-12,18	846,909
32753	IBGE2329S	TOP SARJETA	-17°09'30,403307"	-48°18'26,347864"	22K	786463,456	8100929,916	8100902,5674	786243,2945	832,847	-12,18	845,027
32754	IBGE2329S	TOP SARJETA	-17°09'30,316913"	-48°18'26,327637"	22K	786464,091	8100932,565	8100905,2236	786243,8922	833,08	-12,18	845,26
32755	IBGE2329S	TOP SARJETA	-17°09'29,320953"	-48°18'26,128719"	22K	786470,398	8100963,117	8100935,845	786249,7696	835,428	-12,18	847,608
32756	IBGE2329S	TOP SARJETA	-17°09'28,714295"	-48°18'26,034836"	22K	786473,433	8100981,738	8100954,497	786252,5432	836,728	-12,18	848,908
32757	IBGE2329S	TOP SARJETA	-17°09'28,483503"	-48°18'26,003943"	22K	786474,445	8100988,824	8100961,5929	786253,4558	837,202	-12,18	849,382
32758	IBGE2329S	TOP SARJETA	-17°09'29,042703"	-48°18'26,083901"	22K	786471,842	8100971,657	8100944,4	786251,0937	836,039	-12,18	848,219
32759	IBGE2329S	TOP SARJETA	-17°09'28,899769"	-48°18'26,061141"	22K	786472,576	8100976,044	8100948,7945	786251,7661	836,346	-12,18	848,526
32760	IBGE2329S	TOP CERCA	-17°19'18,240029"	-48°16'01,208544"	22K	790499,436	8082788,696	8082829,0824	790530,8115	721,603	-12,18	733,783
32761	IBGE2329S	TOP CERCA	-17°19'17,787788"	-48°16'01,452572"	22K	790492,424	8082802,709	8082842,9879	790523,6068	722,708	-12,18	734,888
32762	IBGE2329S	TOP CERCA	-17°19'19,293199"	-48°16'00,636036"	22K	790515,89	8082756,061	8082796,6995	790547,7142	720,442	-12,18	732,622
32763	IBGE2329S	TOP CERCA	-17°19'18,690710"	-48°16'00,967008"	22K	790506,375	8082774,732	8082815,2249	790537,9425	721,001	-12,18	733,181
32764	IBGE2329S	TOP CERCA	-17°19'17,436322"	-48°16'01,646031"	22K	790486,862	8082813,601	8082853,7948	790517,8951	723,285	-12,18	735,465
32765	IBGE2329S	TOP CERCA	-17°19'16,318392"	-48°16'02,259197"	22K	790469,235	8082848,245	8082888,1689	790499,7919	725,414	-12,18	737,594
32766	IBGE2329S	TOP CERCA	-17°19'15,942566"	-48°16'02,466249"	22K	790463,282	8082859,892	8082899,7248	790493,6789	726,285	-12,18	738,465
32767	IBGE2329S	TOP CERCA	-17°19'17,213353"	-48°16'01,769082"	22K	790483,324	8082820,511	8082860,6506	790514,2622	723,608	-12,18	735,788
32768	IBGE2329S	TOP CERCA	-17°19'16,839986"	-48°16'01,972849"	22K	790477,467	8082832,081	8082872,1309	790508,2461	724,43	-12,18	736,61
32769	IBGE2329S	TOP CERCA	-17°19'21,281528"	-48°15'59,062831"	22K	790561,5	8082694,241	8082735,5603	790594,1649	717,801	-12,18	729,981
32770	IBGE2329S	TOP CERCA	-17°19'21,417252"	-48°15'59,383624"	22K	790551,963	8082690,201	8082731,3887	790584,6908	716,746	-12,18	728,926
32771	IBGE2329S	TOP CERCA	-17°19'21,962918"	-48°15'59,207936"	22K	790556,915	8082673,343	8082714,611	790589,8768	715,995	-12,18	728,175
32772	IBGE2329S	TOP CERCA	-17°19'21,689623"	-48°15'59,352447"	22K	790552,765	8082681,81	8082723,0143	790585,6104	716,275	-12,18	728,455
32773	IBGE2329S	TOP CERCA	-17°19'21,454331"	-48°15'59,475344"	22K	790549,237	8082689,099	8082730,249	790581,9821	716,38	-12,18	728,56
32774	IBGE2329S	TOP CERCA	-17°19'19,962330"	-48°16'00,266641"	22K	790526,511	8082735,324	8082776,1251	790558,6202	717,787	-12,18	729,967
32775	IBGE2329S	TOP CERCA	-17°19'19,663614"	-48°16'00,432818"	22K	790521,732	8082744,582	8082785,31	790553,714	718,879	-12,18	731,059
32776	IBGE2329S	TOP CERCA	-17°19'21,222225"	-48°15'59,588749"	22K	790545,988	8082696,286	8082737,3858	790578,634	716,682	-12,18	728,862
32777	IBGE2329S	TOP CERCA	-17°19'20,703845"	-48°15'59,869875"	22K	790537,909	8082712,349	8082753,325	790570,3341	717,011	-12,18	729,191
32778	IBGE2329S	TOP CERCA	-17°19'12,224672"	-48°16'04,219288"	22K	790413,114	8082974,987	8083014,0413	790441,9236	732,109	-12,18	744,289
32779	IBGE2329S	TOP CERCA	-17°19'12,148915"	-48°16'04,185411"	22K	790414,148	8082977,303	8083016,3704	790442,9244	732,127	-12,18	744,307
32780	IBGE2329S	TOP CERCA	-17°19'12,555439"	-48°16'04,262424"	22K	790411,695	8082964,831	8083003,8718	790440,6484	731,814	-12,18	743,994
32781	IBGE2329S	TOP CERCA	-17°19'12,309167"	-48°16'04,226432"	22K	790412,866	8082972,391	8083011,4434	790441,7123	731,97	-12,18	744,15
32782	IBGE2329S	TOP CERCA	-17°19'12,018332"	-48°16'04,079099"	22K	790417,346	8082981,275	8083020,3848	790446,0645	732,036	-12,18	744,216
32783	IBGE2329S	TOP CERCA	-17°19'11,616048"	-48°16'03,953148"	22K	790421,243	8082993,596	8083032,7529	790449,7858	732,199	-12,18	744,379
32784	IBGE2329S	TOP CERCA	-17°19'04,300610"	-48°16'23,881532"	22K	789835,655	8083226,968	8083257,7415	789861,2844	726,26	-12,18	738,44
32785	IBGE2329S	TOP CERCA	-17°19'11,896467"	-48°16'03,968429"	22K	790420,669	8082984,977	8083024,1312	790449,3333	732,007	-12,18	744,187
32786	IBGE2329S	TOP CERCA	-17°19'11,810744"	-48°16'03,959509"	22K	790420,97	8082987,61	8083026,7668	790449,5971	732,119	-12,18	744,299
32787	IBGE2329S	TOP CERCA	-17°19'14,144267"	-48°16'03,452216"	22K	790434,938	8082915,62	8082955,0188	790464,5689	729,465	-12,18	741,645
32788	IBGE2329S	TOP CERCA	-17°19'13,992654"	-48°16'03,534439"	22K	790432,575	8082920,318	8082959,6806	790462,1413	729,908	-12,18	742,088
32789	IBGE2329S	TOP CERCA	-17°19'14,894097"	-48°16'03,040340"	22K	790446,779	8082892,383	8082931,9631	790476,7293	728,052	-12,18	740,232
32790	IBGE2329S	TOP CERCA	-17°19'14,444333"	-48°16'03,287274"	22K	790439,68	8082906,321	8082945,7924	790469,4387	729,162	-12,18	741,342
32791	IBGE2329S	TOP CERCA	-17°19'13,767855"	-48°16'03,656872"	22K	790429,056	8082927,284	8082966,5927	790458,5266	730,129	-12,18	742,309
32792	IBGE2329S	TOP CERCA	-17°19'12,793690"	-48°16'04,184674"	22K	790413,888	8082957,47	8082996,5463	790442,9435	731,588	-12,18	743,768
32793	IBGE2329S	TOP CERCA	-17°19'12,640222"	-48°16'04,264419"	22K	790411,599	8082962,224	8083001,2651	790440,5891	731,792	-12,18	743,972
32794	IBGE2329S	TOP CERCA	-17°19'13,472319"	-48°16'03,815451"	22K	790424,5	8082936,441	8082975,6798	790453,8446	730,828	-12,18	743,008
32795	IBGE2329S	TOP CERCA	-17°19'13,091941"	-48°16'04,022501"	22K	790418,549	8082948,228	8082987,3757	790447,7316	731,389	-12,18	743,569
32796	IBGE2329S	TOP CERCA	-17°19'22,129165"	-48°15'59,116591"	22K	790559,541	8082668,191	8082709,4992	790592,5737	716,482	-12,18	728,662
32797	IBGE2329S	TOP CERCA	-17°19'33,247626"	-48°15'53,163151"	22K	790730,566	8082323,695	8082367,6279	790768,337	715,238	-12,18	727,418
32798	IBGE2329S	TOP CERCA	-17°19'32,814498"	-48°15'53,394690"	22K	790723,915	8082337,115	8082380,9458	790761,5014	715,519	-12,18	727,699
32799	IBGE2329S	TOP CERCA	-17°19'34,187816"	-48°15'52,662252"	22K	790744,953	8082294,565	8082338,7188	790783,1248	715,169	-12,18	727,349
32800	IBGE2329S	TOP CERCA	-17°19'33,539953"	-48°15'53,007825"	22K	790735,027	8082314,638	8082358,6394	790772,9226	715,123	-12,18	727,303
32801	IBGE2329S	TOP CERCA	-17°19'32,307566"	-48°15'53,668718"	22K	790716,041	8082352,823	8082396,533	790753,4114	715,893	-12,18	728,073
32802	IBGE2329S	TOP CERCA	-17°19'31,440667"	-48°15'54,130111"	22K	790702,789	8082379,682	8082423,1885	790739,7899	717,566	-12,18	729,746
32803	IBGE2329S	TOP CERCA	-17°19'30,863590"	-48°15'54,436045"	22K	790694,003	8082397,561	8082440,9326	790730,7579	718,746	-12,18	730,926

32804	IBGE2329S	TOP CERCA	-17°19'32,089425"	-48°15'53,785746"	22K	790712,679	8082359,582	8082403,2404	790749,9564	716	-12,18	728,18
32805	IBGE2329S	TOP CERCA	-17°19'31,801959"	-48°15'53,939814"	22K	790708,253	8082368,489	8082412,0795	790745,4079	716,638	-12,18	728,818
32806	IBGE2329S	TOP CERCA	-17°19'37,443781"	-48°15'50,920727"	22K	790794,979	8082193,682	8082238,6038	790834,5385	716,972	-12,18	729,152
32807	IBGE2329S	TOP CERCA	-17°19'37,299378"	-48°15'50,997502"	22K	790792,774	8082198,156	8082243,0439	790832,272	717,027	-12,18	729,207
32808	IBGE2329S	TOP CERCA	-17°19'38,023710"	-48°15'50,611968"	22K	790803,847	8082175,714	8082220,772	790843,6537	716,95	-12,18	729,13
32809	IBGE2329S	TOP CERCA	-17°19'37,587763"	-48°15'50,844094"	22K	790797,18	8082189,221	8082234,1766	790836,8009	717,116	-12,18	729,296
32810	IBGE2329S	TOP CERCA	-17°19'36,787510"	-48°15'51,269542"	22K	790784,961	8082214,015	8082258,7829	790824,2408	716,449	-12,18	728,629
32811	IBGE2329S	TOP CERCA	-17°19'34,762640"	-48°15'52,350966"	22K	790753,898	8082276,753	8082321,044	790792,3147	715,25	-12,18	727,43
32812	IBGE2329S	TOP CERCA	-17°19'34,548819"	-48°15'52,467626"	22K	790750,545	8082283,379	8082327,6186	790788,8706	715,316	-12,18	727,496
32813	IBGE2329S	TOP CERCA	-17°19'35,996535"	-48°15'51,688692"	22K	790772,924	8082238,521	8082283,104	790811,8666	715,696	-12,18	727,876
32814	IBGE2329S	TOP CERCA	-17°19'35,273501"	-48°15'52,078976"	22K	790761,71	8082260,925	8082305,336	790800,3445	715,508	-12,18	727,688
32815	IBGE2329S	TOP CERCA	-17°19'26,030206"	-48°15'57,028058"	22K	790619,539	8082547,321	8082589,5499	790654,2341	721,406	-12,18	733,586
32816	IBGE2329S	TOP CERCA	-17°19'25,087862"	-48°15'57,531039"	22K	790605,091	8082576,518	8082618,5251	790639,3845	721,864	-12,18	734,044
32817	IBGE2329S	TOP CERCA	-17°19'26,743989"	-48°15'56,645707"	22K	790630,523	8082525,205	8082567,6025	790665,5223	721,04	-12,18	733,22
32818	IBGE2329S	TOP CERCA	-17°19'26,391308"	-48°15'56,833367"	22K	790625,133	8082536,132	8082578,4467	790659,982	721,188	-12,18	733,368
32819	IBGE2329S	TOP CERCA	-17°19'24,146147"	-48°15'58,034856"	22K	790590,618	8082605,696	8082647,481	790624,5102	720,222	-12,18	732,402
32820	IBGE2329S	TOP CERCA	-17°19'22,630412"	-48°15'58,849731"	22K	790567,206	8082652,661	8082694,0869	790600,4523	717,241	-12,18	729,421
32821	IBGE2329S	TOP CERCA	-17°19'22,272377"	-48°15'59,040583"	22K	790561,724	8082663,754	8082705,0958	790594,8177	716,616	-12,18	728,796
32822	IBGE2329S	TOP CERCA	-17°19'23,636856"	-48°15'58,307794"	22K	790582,777	8082621,476	8082663,1407	790616,4521	719,596	-12,18	731,776
32823	IBGE2329S	TOP CERCA	-17°19'23,184382"	-48°15'58,551255"	22K	790575,782	8082635,496	8082677,0534	790609,2643	718,26	-12,18	730,44
32824	IBGE2329S	TOP CERCA	-17°19'29,269587"	-48°15'55,289804"	22K	790669,477	8082446,95	8082489,9452	790705,5526	720,558	-12,18	732,738
32825	IBGE2329S	TOP CERCA	-17°19'28,831997"	-48°15'55,523267"	22K	790662,771	8082460,508	8082503,4002	790698,6601	720,822	-12,18	733,002
32826	IBGE2329S	TOP CERCA	-17°19'29,994320"	-48°15'54,902413"	22K	790680,605	8082424,495	8082467,661	790716,9895	719,866	-12,18	732,046
32827	IBGE2329S	TOP CERCA	-17°19'29,558626"	-48°15'55,136559"	22K	790673,878	8082437,995	8082481,0578	790710,0768	720,062	-12,18	732,242
32828	IBGE2329S	TOP CERCA	-17°19'28,186880"	-48°15'55,870079"	22K	790652,807	8082480,497	8082523,2363	790688,4212	721,094	-12,18	733,274
32829	IBGE2329S	TOP CERCA	-17°19'26,874253"	-48°15'56,128819"	22K	790645,737	8082520,981	8082563,5952	790680,7861	721,506	-12,18	733,686
32830	IBGE2329S	TOP CERCA	-17°19'27,029273"	-48°15'56,491267"	22K	790634,961	8082516,365	8082558,8305	790670,0818	721,036	-12,18	733,216
32831	IBGE2329S	TOP CERCA	-17°19'27,678780"	-48°15'56,142055"	22K	790644,994	8082496,24	8082538,8594	790680,3916	721,231	-12,18	733,411
32832	IBGE2329S	TOP CERCA	-17°19'27,319090"	-48°15'56,335439"	22K	790639,438	8082507,385	8082549,9192	790674,6823	721,076	-12,18	733,256
32833	IBGE2329S	TOP CERCA	-17°19'04,012363"	-48°16'23,852447"	22K	789836,64	8083235,822	8083266,6038	789862,1443	725,796	-12,18	737,976
32834	IBGE2329S	TOP CERCA	-17°19'36,497632"	-48°15'53,190488"	22K	790728,336	8082223,739	8082267,7039	790767,5149	715,388	-12,18	727,568
32835	IBGE2329S	TOP CERCA	-17°19'36,646477"	-48°15'53,117574"	22K	790730,425	8082219,13	8082263,1273	790769,6674	715,628	-12,18	727,808
32836	IBGE2329S	TOP CERCA	-17°19'36,507117"	-48°15'53,442043"	22K	790720,9	8082223,553	8082267,4134	790760,0862	715,253	-12,18	727,433
32837	IBGE2329S	TOP CERCA	-17°19'36,496619"	-48°15'53,287647"	22K	790725,466	8082223,811	8082267,7355	790764,6457	715,553	-12,18	727,733
32838	IBGE2329S	TOP CERCA	-17°19'37,080518"	-48°15'52,912388"	22K	790736,297	8082205,693	8082249,7814	790775,7248	715,829	-12,18	728,009
32839	IBGE2329S	TOP CERCA	-17°19'37,159302"	-48°15'52,546845"	22K	790747,062	8082203,116	8082247,3575	790786,5192	716,101	-12,18	728,281
32840	IBGE2329S	TOP CERCA	-17°19'37,232460"	-48°15'52,511845"	22K	790748,064	8082200,851	8082245,1081	790787,5524	716,104	-12,18	728,284
32841	IBGE2329S	TOP PORTÃO	-17°19'37,062268"	-48°15'52,809286"	22K	790739,351	8082206,211	8082250,3421	790778,7695	715,755	-12,18	727,935
32842	IBGE2329S	TOP PORTÃO	-17°19'37,137513"	-48°15'52,624850"	22K	790744,767	8082203,819	8082248,0278	790784,2158	716,035	-12,18	728,215
32843	IBGE2329S	TOP CERCA	-17°19'35,235029"	-48°15'53,679037"	22K	790714,455	8082262,781	8082306,5258	790753,0933	710,673	-12,18	722,853
32844	IBGE2329S	TOP CERCA	-17°19'35,494704"	-48°15'53,537260"	22K	790718,53	8082254,734	8082298,5413	790757,279	710,142	-12,18	722,322
32845	IBGE2329S	TOP CERCA	-17°19'33,032747"	-48°15'54,658421"	22K	790686,484	8082330,933	8082374,241	790724,1812	712,417	-12,18	724,597
32846	IBGE2329S	TOP CERCA	-17°19'33,465239"	-48°15'54,489748"	22K	790691,278	8082317,559	8082360,943	790729,1603	711,072	-12,18	723,252
32847	IBGE2329S	TOP CERCA	-17°19'35,628797"	-48°15'53,464870"	22K	790720,61	8082250,579	8082294,4182	790759,4161	710,229	-12,18	722,409
32848	IBGE2329S	TOP CERCA	-17°19'36,411958"	-48°15'53,201776"	22K	790728,04	8082226,379	8082270,3381	790767,1819	715,325	-12,18	727,505
32849	IBGE2329S	TOP CERCA	-17°19'36,512497"	-48°15'53,521709"	22K	790718,544	8082223,421	8082267,2484	790757,7336	715,105	-12,18	727,285
32850	IBGE2329S	TOP CERCA	-17°19'36,199467"	-48°15'53,234914"	22K	790727,154	8082232,929	8082276,8715	790766,2043	713,978	-12,18	726,158
32851	IBGE2329S	TOP CERCA	-17°19'36,279632"	-48°15'53,217818"	22K	790727,624	8082230,456	8082274,4067	790766,7088	714,992	-12,18	727,172
32852	IBGE2329S	TOP CERCA	-17°19'45,366731"	-48°15'48,722613"	22K	790856,45	8081949,054	8081994,9963	790899,4129	710,638	-12,18	722,818
32853	IBGE2329S	TOP CERCA	-17°19'45,128213"	-48°15'48,785316"	22K	790854,702	8081956,417	8082002,33	790897,5624	710,106	-12,18	722,286
32854	IBGE2329S	TOP CERCA	-17°19'39,774115"	-48°15'51,280360"	22K	790783,334	8082122,154	8082166,9574	790823,9074	715,957	-12,18	728,137
32855	IBGE2329S	TOP CERCA	-17°19'46,154923"	-48°15'48,604137"	22K	790859,605	8081924,76	8081970,7621	790902,9078	711,778	-12,18	723,958
32856	IBGE2329S	TOP CERCA	-17°19'44,732004"	-48°15'48,873136"	22K	790852,281	8081968,641	8082014,5122	790894,9709	710,053	-12,18	722,233

32857	IBGE2329S	TOP CERCA	-17°19'43,679437"	-48°15'49,238968"	22K	790841,934	8082001,171	8082046,8759	790884,1727	709,842	-12,13	721,972
32858	IBGE2329S	TOP CERCA	-17°19'43,600394"	-48°15'49,281062"	22K	790840,725	8082003,62	8082049,3063	790882,93	709,927	-12,13	722,057
32859	IBGE2329S	TOP CERCA	-17°19'44,488905"	-48°15'48,914616"	22K	790851,162	8081976,136	8082021,9866	790893,7472	710,053	-12,13	722,183
32860	IBGE2329S	TOP CERCA	-17°19'44,255211"	-48°15'48,990177"	22K	790849,032	8081983,356	8082029,1721	790891,5169	710,084	-12,13	722,214
32861	IBGE2329S	TOP CERCA	-17°19'38,877357"	-48°15'51,719019"	22K	790770,767	8082149,922	8082194,5309	790810,9577	716,163	-12,12	728,283
32862	IBGE2329S	TOP CERCA	-17°19'39,099879"	-48°15'51,613398"	22K	790773,79	8082143,033	8082187,6888	790814,0757	716,005	-12,12	728,125
32863	IBGE2329S	TOP CERCA	-17°19'37,598327"	-48°15'52,335289"	22K	790753,12	8082189,523	8082233,8584	790792,7646	716,268	-12,12	728,388
32864	IBGE2329S	TOP CERCA	-17°19'37,966967"	-48°15'52,154662"	22K	790758,295	8082178,108	8082222,5235	790798,097	716,464	-12,12	728,584
32865	IBGE2329S	TOP CERCA	-17°19'39,134255"	-48°15'51,690401"	22K	790771,5	8082142,008	8082186,6322	790811,8016	716,195	-12,12	728,315
32866	IBGE2329S	TOP CERCA	-17°19'39,497671"	-48°15'51,422591"	22K	790779,253	8082130,717	8082175,4575	790819,7085	715,571	-12,12	727,691
32867	IBGE2329S	TOP CERCA	-17°19'39,570133"	-48°15'51,386620"	22K	790780,284	8082128,473	8082173,2294	790820,7705	715,688	-12,12	727,808
32868	IBGE2329S	TOP CERCA	-17°19'39,585325"	-48°15'51,549002"	22K	790775,48	8082128,074	8082172,7631	790815,9751	715,316	-12,12	727,436
32869	IBGE2329S	TOP CERCA	-17°19'39,537078"	-48°15'51,487097"	22K	790777,33	8082129,532	8082174,2462	790817,8034	715,49	-12,12	727,61
32870	IBGE2329S	TOP CERCA	-17°19'32,729866"	-48°15'54,776534"	22K	790683,127	8082340,299	8082383,5539	790720,6945	713,17	-12,12	725,29
32871	IBGE2329S	TOP CERCA	-17°19'06,257484"	-48°16'11,917298"	22K	790188,284	8083161,762	8083197,536	790214,6086	731,688	-12,1	743,788
32872	IBGE2329S	TOP CERCA	-17°19'06,300488"	-48°16'11,740288"	22K	790193,495	8083160,365	8083196,2132	790219,8359	733,241	-12,1	745,341
32873	IBGE2329S	TOP CERCA	-17°19'05,964939"	-48°16'13,120540"	22K	790152,862	8083171,265	8083206,5349	790179,0753	728,39	-12,1	740,49
32874	IBGE2329S	TOP CERCA	-17°19'06,186526"	-48°16'12,213930"	22K	790179,551	8083164,069	8083199,7188	790205,8486	730,016	-12,1	742,116
32875	IBGE2329S	TOP CERCA	-17°19'06,331306"	-48°16'11,628104"	22K	790196,796	8083159,37	8083195,2653	790223,1489	733,639	-12,1	745,739
32876	IBGE2329S	TOP CERCA	-17°19'06,850537"	-48°16'10,304943"	22K	790235,662	8083142,844	8083179,2963	790262,2228	733,864	-12,1	745,964
32877	IBGE2329S	TOP CERCA	-17°19'06,928325"	-48°16'10,177849"	22K	790239,383	8083140,398	8083176,9042	790265,9758	733,702	-12,1	745,802
32878	IBGE2329S	TOP CERCA	-17°19'06,416357"	-48°16'11,358883"	22K	790204,713	8083156,641	8083192,6493	790231,0992	733,854	-12,1	745,954
32879	IBGE2329S	TOP CERCA	-17°19'06,574343"	-48°16'10,942805"	22K	790216,937	8083151,607	8083187,7905	790243,3863	734,078	-12,1	746,178
32880	IBGE2329S	TOP CERCA	-17°19'05,930446"	-48°16'15,951719"	22K	790069,23	8083173,513	8083207,6052	790095,4643	725,104	-12,1	737,204
32881	IBGE2329S	TOP CERCA	-17°19'05,671310"	-48°16'15,918857"	22K	790070,314	8083181,47	8083215,5724	790096,4358	724,58	-12,1	736,68
32882	IBGE2329S	TOP CERCA	-17°19'03,550256"	-48°16'23,792894"	22K	789838,601	8083250,011	8083280,8114	789863,9045	726,649	-12,1	738,749
32883	IBGE2329S	TOP CERCA	-17°19'03,445348"	-48°16'23,776572"	22K	789839,129	8083253,231	8083284,0368	789864,3869	726,664	-12,1	738,764
32884	IBGE2329S	TOP CERCA	-17°19'05,323913"	-48°16'15,869766"	22K	790071,916	8083192,135	8083226,2532	790097,8867	725,73	-12,1	737,83
32885	IBGE2329S	TOP CERCA	-17°19'05,874490"	-48°16'13,508981"	22K	790141,425	8083174,21	8083209,3171	790167,6041	728,131	-12,1	740,231
32886	IBGE2329S	TOP CERCA	-17°19'05,911812"	-48°16'13,365867"	22K	790145,637	8083173,002	8083208,1691	790171,8304	728,013	-12,1	740,113
32887	IBGE2329S	TOP CERCA	-17°19'05,414809"	-48°16'15,468694"	22K	790083,726	8083189,171	8083223,4572	790109,731	725,982	-12,1	738,082
32888	IBGE2329S	TOP CERCA	-17°19'05,629122"	-48°16'14,548180"	22K	790110,829	8083182,193	8083216,8648	790136,9151	727,027	-12,1	739,127
32889	IBGE2329S	TOP CERCA	-17°19'32,310933"	-48°15'55,140546"	22K	790672,556	8082353,338	8082396,4358	790709,9467	714,023	-12,12	726,143
32890	IBGE2329S	TOP CERCA	-17°19'32,668254"	-48°15'54,916596"	22K	790679,016	8082342,253	8082385,4488	790716,5586	712,977	-12,12	725,097
32891	IBGE2329S	TOP CERCA	-17°19'31,147799"	-48°15'55,861469"	22K	790651,766	8082389,418	8082432,2004	790688,6623	716,351	-12,12	728,471
32892	IBGE2329S	TOP CERCA	-17°19'31,322517"	-48°15'55,750027"	22K	790654,982	8082383,997	8082426,8281	790691,9525	715,781	-12,12	727,901
32893	IBGE2329S	TOP CERCA	-17°19'33,178754"	-48°15'55,757909"	22K	790653,937	8082326,904	8082369,7566	790691,7115	709,468	-12,12	721,588
32894	IBGE2329S	TOP CERCA	-17°19'32,678764"	-48°15'54,914849"	22K	790679,063	8082341,929	8082385,1256	790716,6101	713,04	-12,12	725,16
32895	IBGE2329S	TOP CERCA	-17°19'32,628092"	-48°15'54,820589"	22K	790681,87	8082343,448	8082386,6832	790719,394	713,326	-12,12	725,446
32896	IBGE2329S	TOP CERCA	-17°19'32,953195"	-48°15'55,379478"	22K	790665,216	8082333,683	8082376,69	790702,8879	711,698	-12,12	723,818
32897	IBGE2329S	TOP CERCA	-17°19'32,790773"	-48°15'55,101182"	22K	790673,509	8082338,562	8082381,6826	790711,107	712,183	-12,12	724,303
32898	IBGE2329S	TOP CERCA	-17°19'07,385705"	-48°16'09,433060"	22K	790261,188	8083126,017	8083162,839	790287,9693	732,754	-12,1	744,854
32899	IBGE2329S	TOP CERCA	-17°19'07,449192"	-48°16'09,499375"	22K	790259,201	8083124,092	8083160,8872	790286,0107	732,372	-12,1	744,472
32900	IBGE2329S	TOP CERCA	-17°19'07,012172"	-48°16'10,034927"	22K	790243,569	8083137,759	8083174,3258	790270,1963	733,449	-12,1	745,549
32901	IBGE2329S	TOP CERCA	-17°19'07,302885"	-48°16'09,565474"	22K	790257,312	8083128,62	8083165,3858	790284,0592	732,991	-12,1	745,091
32902	IBGE2329S	TOP CERCA	-17°19'07,591447"	-48°16'09,672463"	22K	790254,025	8083119,789	8083156,5142	790280,8984	731,565	-12,1	743,665
32903	IBGE2329S	TOP CERCA	-17°19'30,529269"	-48°15'56,241127"	22K	790640,82	8082408,603	8082451,2193	790677,4533	715,966	-12,12	728,086
32904	IBGE2329S	TOP CERCA	-17°19'30,809835"	-48°15'56,067361"	22K	790645,831	8082399,9	8082442,5923	790682,5836	715,793	-12,12	727,913
32905	IBGE2329S	TOP CERCA	-17°19'07,853358"	-48°16'09,987462"	22K	790244,604	8083111,865	8083148,4627	790271,5948	731,381	-12,1	743,481
32906	IBGE2329S	TOP CERCA	-17°19'30,395864"	-48°15'56,323424"	22K	790638,447	8082412,741	8082455,3213	790675,0236	716,442	-12,12	728,562
32907	IBGE2329S	TOP CERCA	-17°19'38,312379"	-48°15'50,457878"	22K	790808,273	8082166,77	8082211,896	790848,2028	716,713	-12,12	728,833
32908	IBGE2329S	TOP CERCA	-17°20'37,035941"	-48°15'09,614045"	22K	791989,126	8080343,255	8080406,1719	792053,9719	701,863	-12,16	714,023
32909	IBGE2329S	TOP CERCA	-17°20'36,313432"	-48°15'10,463599"	22K	791964,347	8080365,838	8080428,3913	792028,8908	702,858	-12,16	715,018

32910	IBGE2329S	TOP CERCA	-17°20'38,803014"	-48°15'07,702864"	22K	792044,807	8080288,093	8080351,8297	792110,3939	698,176	-12,16	710,336
32911	IBGE2329S	TOP CERCA	-17°20'38,032687"	-48°15'08,535972"	22K	792020,535	8080312,14	8080375,5193	792085,7989	700,064	-12,16	712,224
32912	IBGE2329S	TOP CERCA	-17°20'36,034543"	-48°15'10,798577"	22K	791954,574	8080374,558	8080436,968	792019,0013	703,174	-12,16	715,334
32913	IBGE2329S	TOP CERCA	-17°20'35,500050"	-48°15'11,331734"	22K	791939,059	8080391,224	8080453,4048	792003,2615	703,66	-12,16	715,82
32914	IBGE2329S	TOP CERCA	-17°20'35,423413"	-48°15'11,335753"	22K	791938,974	8080393,583	8080455,7611	792003,1433	703,828	-12,16	715,988
32915	IBGE2329S	TOP CERCA	-17°20'35,657233"	-48°15'11,158649"	22K	791944,103	8080386,316	8080448,571	792008,3714	702,616	-12,16	714,776
32916	IBGE2329S	TOP CERCA	-17°20'35,584395"	-48°15'11,313756"	22K	791939,553	8080388,622	8080450,8114	792003,7918	703,693	-12,16	715,853
32917	IBGE2329S	TOP CERCA	-17°20'47,371657"	-48°15'00,058108"	22K	792266,868	8080021,293	8080088,3299	792336,0697	684,305	-12,16	696,465
32918	IBGE2329S	TOP CERCA	-17°20'46,015768"	-48°15'00,368907"	22K	792258,284	8080063,131	8080130,0199	792326,9019	684,797	-12,16	696,957
32919	IBGE2329S	TOP CERCA	-17°20'47,774992"	-48°14'59,721094"	22K	792276,646	8080008,744	8080075,9267	792346,0182	683,896	-12,16	696,056
32920	IBGE2329S	TOP CERCA	-17°20'47,574339"	-48°14'59,888875"	22K	792271,778	8080014,987	8080082,0971	792341,0654	684,131	-12,16	696,291
32921	IBGE2329S	TOP CERCA	-17°20'46,380574"	-48°15'00,889619"	22K	792242,741	8080052,13	8080118,8071	792311,5239	684,969	-12,16	697,129
32922	IBGE2329S	TOP CERCA	-17°20'42,860691"	-48°15'04,084103"	22K	792149,923	8080161,751	8080227,0498	792217,2217	689,033	-12,16	701,193
32923	IBGE2329S	TOP CERCA	-17°20'42,235179"	-48°15'04,634097"	22K	792133,951	8080181,224	8080246,2852	792200,9857	690,127	-12,16	702,287
32924	IBGE2329S	TOP CERCA	-17°20'43,824389"	-48°15'03,029219"	22K	792180,661	8080131,662	8080197,4132	792248,3637	687,269	-12,16	699,429
32925	IBGE2329S	TOP CERCA	-17°20'42,863606"	-48°15'03,856308"	22K	792156,651	8080161,565	8080226,9587	792223,948	688,819	-12,16	700,979
32926	IBGE2329S	TOP CERCA	-17°20'34,239392"	-48°15'13,168196"	22K	791885,362	8080430,777	8080492,176	791949,042	705,474	-12,16	717,634
32927	IBGE2329S	TOP CERCA	-17°20'34,023516"	-48°15'13,352343"	22K	791880,017	8080437,495	8080498,8144	791943,6058	705,988	-12,16	718,148
32928	IBGE2329S	TOP CERCA	-17°20'34,838089"	-48°15'12,404983"	22K	791907,645	8080412,039	8080473,7639	791971,5746	704,88	-12,16	717,04
32929	IBGE2329S	TOP CERCA	-17°20'34,577142"	-48°15'12,744500"	22K	791897,73	8080420,209	8080481,789	791961,5509	705,084	-12,16	717,244
32930	IBGE2329S	TOP CERCA	-17°20'34,027154"	-48°15'13,425474"	22K	791877,855	8080437,414	8080498,703	791941,4464	705,616	-12,16	717,776
32931	IBGE2329S	TOP CERCA	-17°20'32,741963"	-48°15'14,943656"	22K	791833,571	8080477,587	8080538,2265	791896,6251	707,367	-12,15	719,517
32932	IBGE2329S	TOP CERCA	-17°20'32,767688"	-48°15'15,036701"	22K	791830,811	8080476,835	8080537,4361	791893,8774	707,303	-12,15	719,453
32933	IBGE2329S	TOP CERCA	-17°20'33,889808"	-48°15'13,589563"	22K	791873,068	8080441,708	8080502,9269	791936,602	706,024	-12,16	718,184
32934	IBGE2329S	TOP CERCA	-17°20'32,603095"	-48°15'14,487857"	22K	791847,097	8080481,666	8080542,4934	791910,0849	707,431	-12,15	719,581
32935	IBGE2329S	TOP CERCA	-17°20'35,039094"	-48°15'11,635301"	22K	791930,294	8080405,531	8080467,5791	791994,3007	704,096	-12,16	716,256
32936	IBGE2329S	TOP CERCA	-17°20'35,063381"	-48°15'11,782191"	22K	791925,944	8080404,846	8080466,8333	791989,9631	704,176	-12,16	716,336
32937	IBGE2329S	TOP CERCA	-17°20'34,960587"	-48°15'11,467622"	22K	791935,282	8080407,875	8080469,9919	791999,2524	704,074	-12,16	716,234
32938	IBGE2329S	TOP CERCA	-17°20'34,946161"	-48°15'11,494275"	22K	791934,501	8080408,33	8080470,4356	791998,4655	704,113	-12,16	716,273
32939	IBGE2329S	TOP CERCA	-17°20'35,080438"	-48°15'11,859456"	22K	791923,654	8080404,354	8080466,3094	791987,6815	704,145	-12,16	716,305
32940	IBGE2329S	TOP CERCA	-17°20'35,027656"	-48°15'12,170620"	22K	791914,485	8080406,109	8080467,9341	791978,4937	704,591	-12,16	716,751
32941	IBGE2329S	TOP CERCA	-17°20'34,930859"	-48°15'12,292706"	22K	791910,921	8080409,138	8080470,9109	791974,8893	704,531	-12,16	716,691
32942	IBGE2329S	TOP CERCA	-17°20'35,096827"	-48°15'11,942586"	22K	791921,191	8080403,885	8080465,806	791985,2267	704,302	-12,16	716,462
32943	IBGE2329S	TOP CERCA	-17°20'35,110751"	-48°15'12,049822"	22K	791918,017	8080403,502	8080465,3785	791982,0601	704,299	-12,16	716,459
32944	IBGE2329S	TOP CERCA	-17°20'47,878815"	-48°14'59,634917"	22K	792279,146	8080005,514	8080072,734	792348,5621	683,917	-12,16	696,077
32945	IBGE2329S	TOP CERCA	-17°22'02,027224"	-48°15'04,482856"	22K	792103,266	8077726,794	8077793,0068	792204,9139	652,368	-12,19	664,558
32946	IBGE2329S	TOP CERCA	-17°22'00,979054"	-48°15'04,881571"	22K	792091,951	8077759,204	8077825,2363	792193,1492	651,274	-12,19	663,464
32947	IBGE2329S	TOP CERCA	-17°22'03,019765"	-48°15'03,944606"	22K	792118,727	8077696,036	8077762,4867	792220,7987	653,161	-12,19	665,351
32948	IBGE2329S	TOP CERCA	-17°22'02,647278"	-48°15'04,243353"	22K	792110,067	8077707,62	8077773,9411	792211,981	653,111	-12,19	665,301
32949	IBGE2329S	TOP CERCA	-17°21'48,593860"	-48°15'05,961361"	22K	792065,515	8078140,624	8078206,0373	792161,3516	641,202	-12,18	653,382
32950	IBGE2329S	TOP CERCA	-17°21'44,442355"	-48°15'06,414244"	22K	792053,967	8078268,514	8078333,682	792148,0079	640,506	-12,18	652,686
32951	IBGE2329S	TOP CERCA	-17°21'05,870036"	-48°14'49,594385"	22K	792567,817	8079447,861	8079519,5092	792644,9029	661,542	-12,17	673,712
32952	IBGE2329S	TOP CERCA	-17°21'48,286163"	-48°15'05,981152"	22K	792065,066	8078150,097	8078215,4979	792160,7694	640,95	-12,18	653,13
32953	IBGE2329S	TOP CERCA	-17°21'44,626240"	-48°15'06,535273"	22K	792050,311	8078262,909	8078328,0291	792144,4333	640,658	-12,18	652,838
32954	IBGE2329S	TOP CERCA	-17°22'05,075989"	-48°15'02,117784"	22K	792171,78	8077632,014	8077699,2543	792274,7204	655,631	-12,19	667,821
32955	IBGE2329S	TOP CERCA	-17°22'04,984035"	-48°15'02,258404"	22K	792167,667	8077634,902	8077702,0825	792270,5693	655,563	-12,19	667,753
32956	IBGE2329S	TOP CERCA	-17°22'05,265190"	-48°15'01,831454"	22K	792180,154	8077626,073	8077693,4353	792283,1728	655,689	-12,19	667,879
32957	IBGE2329S	TOP CERCA	-17°22'05,170195"	-48°15'01,975505"	22K	792175,941	8077629,056	8077696,3569	792278,9205	655,699	-12,19	667,889
32958	IBGE2329S	TOP CERCA	-17°22'04,941175"	-48°15'02,285891"	22K	792166,874	8077636,232	8077703,4004	792269,7581	655,447	-12,19	667,637
32959	IBGE2329S	TOP CERCA	-17°22'04,290967"	-48°15'02,944537"	22K	792147,706	8077656,511	8077723,396	792250,3165	654,243	-12,19	666,433
32960	IBGE2329S	TOP CERCA	-17°22'03,649902"	-48°15'03,450325"	22K	792133,049	8077676,444	8077743,1094	792235,3878	653,589	-12,19	665,779
32961	IBGE2329S	TOP CERCA	-17°22'04,890582"	-48°15'02,403481"	22K	792163,423	8077637,838	8077704,9567	792266,2867	655,165	-12,19	667,355
32962	IBGE2329S	TOP CERCA	-17°22'04,796924"	-48°15'02,540741"	22K	792159,41	8077640,777	8077707,8372	792262,2348	655,115	-12,19	667,305

32963	IBGE2329S	TOP CERCA	-17°20'54,437181"	-48°14'54,614756"	22K	792424,555	8079801,657	8079871,0574	792496,7489	678,465	-12,17	690,635
32964	IBGE2329S	TOP CERCA	-17°20'54,011134"	-48°14'54,907634"	22K	792416,091	8079814,886	8079884,1586	792488,104	678,533	-12,17	690,703
32965	IBGE2329S	TOP CERCA	-17°20'58,395321"	-48°14'52,304299"	22K	792491,062	8079678,928	8079749,3449	792564,9419	673,676	-12,17	685,846
32966	IBGE2329S	TOP CERCA	-17°20'57,162434"	-48°14'52,925163"	22K	792473,265	8079717,114	8079787,2554	792546,6184	675,96	-12,17	688,13
32967	IBGE2329S	TOP CERCA	-17°20'53,160589"	-48°14'55,459515"	22K	792400,163	8079841,282	8079910,3131	792471,8144	678,356	-12,17	690,526
32968	IBGE2329S	TOP CERCA	-17°20'49,190827"	-48°14'58,542766"	22K	792310,831	8079964,695	8080032,3878	792380,8016	681,699	-12,16	693,859
32969	IBGE2329S	TOP CERCA	-17°20'48,593518"	-48°14'59,041540"	22K	792296,36	8079983,279	8080050,7559	792366,0782	683,14	-12,16	695,3
32970	IBGE2329S	TOP CERCA	-17°20'50,722822"	-48°14'57,305592"	22K	792346,703	8079917,048	8079985,2769	792417,3216	679,211	-12,16	691,371
32971	IBGE2329S	TOP CERCA	-17°20'50,116498"	-48°14'57,763407"	22K	792333,446	8079935,892	8080003,922	792403,8077	680,403	-12,16	692,563
32972	IBGE2329S	TOP CERCA	-17°21'04,158345"	-48°14'50,375898"	22K	792545,486	8079500,843	8079572,1422	792621,8398	662,557	-12,17	674,727
32973	IBGE2329S	TOP CERCA	-17°21'04,162666"	-48°14'50,559821"	22K	792540,051	8079500,788	8079572,0107	792616,4091	663,091	-12,17	675,261
32974	IBGE2329S	TOP CERCA	-17°21'05,836794"	-48°14'50,020439"	22K	792555,246	8079449,064	8079520,5343	792632,3231	661,628	-12,17	673,798
32975	IBGE2329S	TOP CERCA	-17°21'05,387278"	-48°14'49,975763"	22K	792556,764	8079462,872	8079534,3548	792633,6455	662,027	-12,17	674,197
32976	IBGE2329S	TOP CERCA	-17°21'03,440544"	-48°14'50,729403"	22K	792535,36	8079523,072	8079594,2141	792611,4071	664,451	-12,17	676,621
32977	IBGE2329S	TOP CERCA	-17°21'00,066225"	-48°14'51,509292"	22K	792513,81	8079627,195	8079697,966	792588,404	669,719	-12,17	681,889
32978	IBGE2329S	TOP CERCA	-17°20'59,610622"	-48°14'51,690668"	22K	792508,653	8079641,286	8079711,9752	792583,0518	670,431	-12,17	682,601
32979	IBGE2329S	TOP CERCA	-17°21'02,469351"	-48°14'50,952500"	22K	792529,198	8079553,04	8079624,0759	792604,8269	666,343	-12,17	678,513
32980	IBGE2329S	TOP CERCA	-17°21'01,122466"	-48°14'51,264988"	22K	792520,561	8079594,602	8079665,4892	792595,6099	668,204	-12,17	680,374
32981	IBGE2329S	TOP CERCA	-17°20'32,322451"	-48°15'15,639948"	22K	791813,186	8080490,785	8080551,1289	791876,0673	707,953	-12,15	720,103
32982	IBGE2329S	TOP CERCA	-17°19'53,548440"	-48°15'43,733878"	22K	791000,249	8081695,292	8081743,4196	791046,6919	711,094	-12,13	723,224
32983	IBGE2329S	TOP CERCA	-17°19'52,795426"	-48°15'43,897469"	22K	790995,746	8081718,523	8081766,5724	791041,8648	711,117	-12,13	723,247
32984	IBGE2329S	TOP CERCA	-17°19'54,886543"	-48°15'43,505859"	22K	791006,399	8081654,037	8081702,2774	791053,4187	711,052	-12,13	723,182
32985	IBGE2329S	TOP CERCA	-17°19'54,301383"	-48°15'43,595946"	22K	791003,994	8081672,074	8081720,2691	791050,7613	711,029	-12,13	723,159
32986	IBGE2329S	TOP CERCA	-17°19'52,129883"	-48°15'44,067175"	22K	790991,024	8081739,066	8081787,0359	791036,8567	711,246	-12,13	723,376
32987	IBGE2329S	TOP CERCA	-17°19'52,128548"	-48°15'43,002546"	22K	791022,477	8081738,659	8081787,0718	791068,2954	711,673	-12,13	723,803
32988	IBGE2329S	TOP CERCA	-17°19'52,069813"	-48°15'43,169683"	22K	791017,565	8081740,536	8081788,8785	791063,3601	711,836	-12,13	723,966
32989	IBGE2329S	TOP CERCA	-17°19'51,867421"	-48°15'44,138156"	22K	790989,042	8081747,169	8081795,1058	791034,7619	711,688	-12,13	723,818
32990	IBGE2329S	TOP CERCA	-17°19'51,836205"	-48°15'44,054505"	22K	790991,527	8081748,094	8081796,0652	791037,2323	711,976	-12,13	724,106
32991	IBGE2329S	TOP CERCA	-17°19'56,012854"	-48°15'43,350202"	22K	791010,504	8081619,327	8081667,6473	791058,0096	708,658	-12,13	720,788
32992	IBGE2329S	TOP CERCA	-17°19'55,441582"	-48°15'43,428845"	22K	791008,431	8081636,932	8081685,2119	791055,6901	709,099	-12,13	721,229
32993	IBGE2329S	TOP CERCA	-17°19'56,829157"	-48°15'43,240607"	22K	791013,384	8081594,172	8081642,5488	791061,2418	708,738	-12,13	720,868
32994	IBGE2329S	TOP CERCA	-17°19'56,601896"	-48°15'43,270584"	22K	791012,598	8081601,175	8081649,5363	791060,3578	708,798	-12,13	720,928
32995	IBGE2329S	TOP CERCA	-17°19'55,008537"	-48°15'42,466306"	22K	791037,057	8081649,847	8081698,5216	791084,1161	709,538	-12,13	721,668
32996	IBGE2329S	TOP CERCA	-17°19'55,056382"	-48°15'43,480018"	22K	791007,088	8081648,802	8081697,0554	791054,1809	709,794	-12,13	721,924
32997	IBGE2329S	TOP CERCA	-17°19'54,976026"	-48°15'43,492617"	22K	791006,751	8081651,279	8081699,5261	791053,8093	710,661	-12,13	722,791
32998	IBGE2329S	TOP CERCA	-17°19'55,133002"	-48°15'43,372561"	22K	791010,229	8081646,4	8081694,6992	791057,3537	709,467	-12,13	721,597
32999	IBGE2329S	TOP CERCA	-17°19'55,141280"	-48°15'43,469112"	22K	791007,373	8081646,186	8081694,4451	791054,5025	709,27	-12,13	721,4
33000	IBGE2329S	TOP CERCA	-17°19'42,162475"	-48°15'48,381765"	22K	790867,923	8082047,471	8082093,5122	790909,4936	712,3	-12,13	724,43
33001	IBGE2329S	TOP CERCA	-17°19'41,547372"	-48°15'48,714406"	22K	790858,365	8082066,531	8082112,4256	790899,6735	713,216	-12,13	725,346
33002	IBGE2329S	TOP CERCA	-17°19'43,294367"	-48°15'47,773384"	22K	790885,401	8082012,399	8082058,7084	790927,4541	711,747	-12,13	723,877
33003	IBGE2329S	TOP CERCA	-17°19'42,676189"	-48°15'48,104616"	22K	790875,886	8082031,553	8082077,7164	790917,6756	711,306	-12,13	723,436
33004	IBGE2329S	TOP CERCA	-17°19'40,962467"	-48°15'49,027744"	22K	790849,364	8082084,654	8082130,4104	790890,4232	713,963	-12,12	726,083
33005	IBGE2329S	TOP CERCA	-17°19'39,322226"	-48°15'49,915896"	22K	790823,843	8082135,48	8082180,8449	790864,2032	716,546	-12,12	728,666
33006	IBGE2329S	TOP CERCA	-17°19'38,818790"	-48°15'50,183954"	22K	790816,144	8082151,078	8082196,3247	790856,2896	716,879	-12,12	728,999
33007	IBGE2329S	TOP CERCA	-17°19'40,418638"	-48°15'49,323177"	22K	790840,874	8082101,506	8082147,1322	790881,7014	714,5	-12,12	726,62
33008	IBGE2329S	TOP CERCA	-17°19'39,897788"	-48°15'49,603950"	22K	790832,807	8082117,645	8082163,1474	790873,4125	715,523	-12,12	727,643
33009	IBGE2329S	TOP CERCA	-17°19'51,850795"	-48°15'43,680969"	22K	791002,556	8081747,488	8081795,6148	791048,2628	711,95	-12,13	724,08
33010	IBGE2329S	TOP CERCA	-17°19'44,586351"	-48°15'46,621389"	22K	790918,869	8081972,174	8082018,98	790961,4669	714,452	-12,13	726,582
33011	IBGE2329S	TOP CERCA	-17°19'51,979795"	-48°15'43,421804"	22K	791010,156	8081743,411	8081791,6474	791055,9153	711,886	-12,13	724,016
33012	IBGE2329S	TOP CERCA	-17°19'51,915660"	-48°15'43,598228"	22K	791004,972	8081745,458	8081793,6201	791050,7058	711,891	-12,13	724,021
33013	IBGE2329S	TOP CERCA	-17°19'44,680685"	-48°15'46,796477"	22K	790913,655	8081969,346	8082016,0804	790956,296	714	-12,13	726,13
33014	IBGE2329S	TOP CERCA	-17°19'44,252697"	-48°15'47,258626"	22K	790900,189	8081982,705	8082029,2414	790942,6506	712,662	-12,13	724,792
33015	IBGE2329S	TOP CERCA	-17°19'43,644268"	-48°15'47,584772"	22K	790890,82	8082001,557	8082047,9496	790933,0222	711,977	-12,13	724,107

33016	IBGE2329S	TOP CERCA	-17°19'44,773564"	-48°15'46,976833"	22K	790908,286	8081966,565	8082013,2256	790950,9695	713,458	-12,13	725,588
33017	IBGE2329S	TOP CERCA	-17°19'44,516631"	-48°15'47,116950"	22K	790904,259	8081974,527	8082021,1259	790946,8331	713,451	-12,13	725,581
33018	IBGE2329S	TOP CERCA	-17°20'12,829224"	-48°15'41,910820"	22K	791045,656	8081101,462	8081150,607	791100,4293	720,06	-12,14	732,2
33019	IBGE2329S	TOP CERCA	-17°20'22,041224"	-48°15'34,745306"	22K	791253,299	8080815,089	8080867,3404	791311,9721	725,939	-12,15	738,089
33020	IBGE2329S	TOP CERCA	-17°20'21,990446"	-48°15'34,847578"	22K	791250,3	8080816,694	8080868,9022	791308,9524	726,693	-12,15	738,843
33021	IBGE2329S	TOP CERCA	-17°20'27,070286"	-48°15'25,091838"	22K	791536,271	8080656,328	8080712,6658	791596,9987	715,991	-12,15	728,141
33022	IBGE2329S	TOP CERCA	-17°20'22,078252"	-48°15'34,659792"	22K	791255,809	8080813,914	8080866,2015	791314,497	725,669	-12,15	737,819
33023	IBGE2329S	TOP CERCA	-17°20'21,712407"	-48°15'35,447304"	22K	791232,705	8080825,499	8080877,4538	791291,2446	727,222	-12,15	739,372
33024	IBGE2329S	TOP CERCA	-17°20'21,565299"	-48°15'35,774926"	22K	791223,091	8080830,162	8080881,9784	791281,5711	728,087	-12,15	740,237
33025	IBGE2329S	TOP CERCA	-17°20'21,524473"	-48°15'35,851357"	22K	791220,851	8080831,45	8080883,234	791279,3144	728,568	-12,15	740,718
33026	IBGE2329S	TOP CERCA	-17°20'21,634154"	-48°15'35,615755"	22K	791227,763	8080827,977	8080879,8606	791286,2709	727,612	-12,15	739,762
33027	IBGE2329S	TOP CERCA	-17°20'21,570637"	-48°15'35,730266"	22K	791224,408	8080829,979	8080881,8141	791282,8898	728,006	-12,15	740,156
33028	IBGE2329S	TOP CERCA	-17°20'30,537710"	-48°15'18,655765"	22K	791724,879	8080546,956	8080606,0201	791787,0259	709,72	-12,15	721,87
33029	IBGE2329S	TOP CERCA	-17°20'29,885544"	-48°15'19,887071"	22K	791688,791	8080567,536	8080626,0787	791750,6713	710,167	-12,15	722,317
33030	IBGE2329S	TOP CERCA	-17°20'31,670877"	-48°15'16,534978"	22K	791787,032	8080511,205	8080571,1674	791849,6425	708,65	-12,15	720,8
33031	IBGE2329S	TOP CERCA	-17°20'31,190784"	-48°15'17,431653"	22K	791760,754	8080526,351	8080585,9336	791823,1681	709,143	-12,15	721,293
33032	IBGE2329S	TOP CERCA	-17°20'29,409613"	-48°15'20,769868"	22K	791662,921	8080582,548	8080640,7167	791724,6065	710,701	-12,15	722,851
33033	IBGE2329S	TOP CERCA	-17°20'28,225936"	-48°15'23,001576"	22K	791597,513	8080619,899	8080677,1226	791658,7144	712,57	-12,15	724,72
33034	IBGE2329S	TOP CERCA	-17°20'27,556517"	-48°15'24,248397"	22K	791560,974	8080641,016	8080697,7115	791621,9015	715,498	-12,15	727,648
33035	IBGE2329S	TOP CERCA	-17°20'29,307452"	-48°15'20,948968"	22K	791657,675	8080585,766	8080643,8588	791719,3185	710,907	-12,15	723,057
33036	IBGE2329S	TOP CERCA	-17°20'29,129048"	-48°15'21,312470"	22K	791647,015	8080591,407	8080649,346	791708,5859	711,045	-12,15	723,195
33037	IBGE2329S	TOP CERCA	-17°20'14,646614"	-48°15'41,156988"	22K	791067,129	8081045,243	8081094,7262	791122,6802	721,486	-12,14	733,626
33038	IBGE2329S	TOP CERCA	-17°20'14,452609"	-48°15'41,231900"	22K	791065,001	8081051,242	8081100,6914	791120,4691	721,393	-12,14	733,533
33039	IBGE2329S	TOP CERCA	-17°20'17,862028"	-48°15'39,181090"	22K	791124,091	8080945,507	8080995,8558	791181,0101	720,348	-12,14	732,488
33040	IBGE2329S	TOP CERCA	-17°20'15,033496"	-48°15'41,036426"	22K	791070,521	8081033,292	8081082,8305	791126,2383	721,919	-12,14	734,059
33041	IBGE2329S	TOP CERCA	-17°20'14,358119"	-48°15'41,268879"	22K	791063,95	8081054,164	8081103,5967	791119,3776	721,35	-12,14	733,49
33042	IBGE2329S	TOP CERCA	-17°20'14,073202"	-48°15'41,392733"	22K	791060,416	8081062,98	8081112,3574	791115,7217	721,097	-12,14	733,237
33043	IBGE2329S	TOP CERCA	-17°20'13,030326"	-48°15'41,848463"	22K	791047,41	8081095,25	8081144,4237	791102,2697	719,881	-12,14	732,021
33044	IBGE2329S	TOP CERCA	-17°20'14,265814"	-48°15'41,311072"	22K	791062,744	8081057,021	8081106,4349	791118,1321	721,183	-12,14	733,323
33045	IBGE2329S	TOP CERCA	-17°20'14,165684"	-48°15'41,346848"	22K	791061,731	8081060,116	8081109,5137	791117,0762	721,137	-12,14	733,277
33046	IBGE2329S	TOP CERCA	-17°20'20,496753"	-48°15'36,791309"	22K	791193,534	8080863,458	8080914,837	791251,5641	728,61	-12,15	740,76
33047	IBGE2329S	TOP CERCA	-17°20'18,978754"	-48°15'37,969598"	22K	791159,391	8080910,647	8080961,5151	791216,7785	727,473	-12,14	739,613
33048	IBGE2329S	TOP CERCA	-17°20'20,939292"	-48°15'36,687384"	22K	791196,41	8080849,802	8080901,2302	791254,6306	728,536	-12,15	740,686
33049	IBGE2329S	TOP CERCA	-17°20'20,724629"	-48°15'36,972409"	22K	791188,084	8080856,525	8080907,8316	791246,2152	728,214	-12,15	740,364
33050	IBGE2329S	TOP CERCA	-17°20'19,501789"	-48°15'38,430591"	22K	791145,543	8080894,753	8080945,4362	791203,1631	726,924	-12,14	739,064
33051	IBGE2329S	TOP CERCA	-17°20'19,083367"	-48°15'38,061810"	22K	791156,621	8080907,468	8080958,2991	791214,055	727,363	-12,14	739,503
33052	IBGE2329S	TOP CERCA	-17°20'18,160267"	-48°15'38,952236"	22K	791130,721	8080936,237	8080986,6851	791187,7664	721,3	-12,14	733,44
33053	IBGE2329S	TOP CERCA	-17°20'19,628017"	-48°15'38,372898"	22K	791147,192	8080890,846	8080941,5549	791204,8661	727,55	-12,14	739,69
33054	IBGE2329S	TOP CERCA	-17°20'19,864313"	-48°15'38,050723"	22K	791156,606	8080883,442	8080934,2882	791214,3783	727,485	-12,14	739,625
33055	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'49,861854"	-48°18'38,969532"	22K	786285,812	8115100,266	8115061,8374	785868,9572	834,153	-11,77	845,923
33056	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'49,253052"	-48°18'38,858400"	22K	786289,358	8115118,946	8115080,555	785872,2425	833,434	-11,76	845,194
33057	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'51,169534"	-48°18'39,185643"	22K	786278,864	8115060,133	8115021,6327	785862,5687	835,816	-11,77	847,586
33058	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'50,356519"	-48°18'39,052253"	22K	786283,155	8115085,085	8115046,6289	785866,5118	834,775	-11,77	846,545
33059	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'48,434672"	-48°18'38,729886"	22K	786293,507	8115144,065	8115105,7161	785876,0415	832,44	-11,76	844,2
33060	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'46,594258"	-48°18'38,423929"	22K	786303,339	8115200,547	8115162,2997	785885,086	830,004	-11,76	841,764
33061	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'46,047027"	-48°18'38,319622"	22K	786306,657	8115217,336	8115179,1243	785888,1697	829,302	-11,76	841,062
33062	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'47,882033"	-48°18'38,639444"	22K	786296,417	8115161,026	8115122,707	785878,715	831,731	-11,76	843,491
33063	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'47,318319"	-48°18'38,557306"	22K	786299,086	8115178,331	8115140,0384	785881,143	830,903	-11,76	842,663
33064	IBGE2329S	TOP MEIO-FIO	-17°01'54,641454"	-48°18'39,766855"	22K	786260,197	8114953,582	8114914,8885	785845,3874	840,524	-11,77	852,294
33065	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'54,544213"	-48°18'39,749928"	22K	786260,739	8114956,566	8114917,8782	785845,8877	840,344	-11,77	852,114
33066	IBGE2329S	TOP MEIO-FIO	-17°01'54,874036"	-48°18'39,802867"	22K	786259,033	8114946,443	8114907,7377	785844,3229	840,887	-11,77	852,657
33067	IBGE2329S	TOP MEIO-FIO	-17°01'54,731904"	-48°18'39,781648"	22K	786259,721	8114950,806	8114912,1076	785844,9501	840,666	-11,77	852,436
33068	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'54,264222"	-48°18'39,698812"	22K	786262,37	8114965,157	8114926,4865	785847,3989	839,983	-11,77	851,753

33069	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'52,307029"	-48°18'39,371135"	22K	786272,894	8115025,222	8114986,6605	785857,0854	837,333	-11,77	849,103
33070	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'51,696593"	-48°18'39,274118"	22K	786276,023	8115043,958	8115005,4283	785859,9532	836,484	-11,77	848,254
33071	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'53,804391"	-48°18'39,622014"	22K	786264,837	8114979,269	8114940,624	785849,6691	839,267	-11,77	851,037
33072	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'52,895253"	-48°18'39,475060"	22K	786269,57	8115007,172	8114968,5755	785854,0131	838,02	-11,77	849,79
33073	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'39,022247"	-48°18'37,178009"	22K	786343,41	8115432,936	8115395,1011	785921,9176	818,988	-11,76	830,748
33074	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'38,347267"	-48°18'37,070664"	22K	786346,872	8115453,653	8115415,8533	785925,0909	818,023	-11,76	829,783
33075	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'40,553139"	-48°18'37,439419"	22K	786335,027	8115385,956	8115348,0338	785914,1896	821,305	-11,76	833,065
33076	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'39,984136"	-48°18'37,345834"	22K	786338,037	8115403,419	8115365,5278	785916,9562	820,353	-11,76	832,113
33077	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'37,223312"	-48°18'36,881332"	22K	786352,95	8115488,146	8115450,4093	785930,688	816,495	-11,76	828,255
33078	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'35,605166"	-48°18'36,620596"	22K	786361,35	8115537,81	8115500,1591	785938,3959	814,358	-11,76	826,118
33079	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'35,039370"	-48°18'36,528587"	22K	786364,312	8115555,175	8115517,5545	785941,1159	813,603	-11,76	825,363
33080	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'36,409039"	-48°18'36,753573"	22K	786357,075	8115513,139	8115475,4441	785934,4648	815,396	-11,76	827,156
33081	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'35,924336"	-48°18'36,669461"	22K	786359,769	8115528,013	8115490,3462	785936,9514	814,809	-11,76	826,569
33082	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'44,548840"	-48°18'38,082547"	22K	786314,306	8115263,32	8115225,186	785895,1779	827,176	-11,76	838,936
33083	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'44,096751"	-48°18'38,008512"	22K	786316,688	8115277,195	8115239,0855	785897,3664	826,579	-11,76	838,339
33084	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'45,575662"	-48°18'38,258164"	22K	786308,675	8115231,809	8115193,6164	785889,9862	828,635	-11,76	840,395
33085	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'45,187754"	-48°18'38,196560"	22K	786310,662	8115243,715	8115205,5426	785891,8073	828,048	-11,76	839,808
33086	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'43,623853"	-48°18'37,929570"	22K	786319,224	8115291,708	8115253,6247	785899,7001	825,903	-11,76	837,663
33087	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'41,854638"	-48°18'37,647944"	22K	786328,306	8115346,01	8115308,0192	785908,0253	823,297	-11,76	835,057
33088	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'41,259533"	-48°18'37,542396"	22K	786331,681	8115364,271	8115326,3158	785911,1457	822,438	-11,76	834,198
33089	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'43,178970"	-48°18'37,862022"	22K	786321,411	8115305,364	8115267,3027	785901,6969	825,236	-11,76	836,996
33090	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'42,613125"	-48°18'37,763795"	22K	786324,557	8115322,728	8115284,6996	785904,6007	824,333	-11,76	836,093
33091	IBGE2329S	TOP MEIO-FIO	-17°01'55,004413"	-48°18'39,822666"	22K	786258,392	8114942,441	8114903,7293	785843,7376	841,098	-11,77	852,868
33092	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'56,953918"	-48°18'40,141802"	22K	786248,124	8114882,609	8114843,7917	785834,3038	844,182	-11,77	855,952
33093	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'56,538906"	-48°18'40,073690"	22K	786250,315	8114895,346	8114856,5513	785836,3172	843,465	-11,77	855,235
33094	IBGE2329S	TOP MEIO-FIO	-17°01'56,924875"	-48°18'40,143569"	22K	786248,084	8114883,503	8114844,6846	785834,2514	844,115	-11,77	855,885
33095	IBGE2329S	TOP MEIO-FIO	-17°01'56,912342"	-48°18'40,149764"	22K	786247,906	8114883,891	8114845,0699	785834,0682	844,102	-11,77	855,872
33096	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'55,340955"	-48°18'39,872298"	22K	786256,781	8114932,11	8114893,3823	785842,2706	841,626	-11,77	853,396
33097	IBGE2329S	TOP MEIO-FIO	-17°01'55,851274"	-48°18'40,005286"	22K	786252,63	8114916,468	8114877,6924	785838,3385	842,515	-11,77	854,285
33098	IBGE2329S	TOP MEIO-FIO	-17°01'55,889313"	-48°18'39,990480"	22K	786253,052	8114915,292	8114876,523	785838,7765	842,477	-11,77	854,247
33099	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'55,458852"	-48°18'39,889977"	22K	786256,208	8114928,491	8114889,7576	785841,748	841,815	-11,77	853,585
33100	IBGE2329S	TOP LIMITE DO PAVIME	-17°01'55,718294"	-48°18'39,941083"	22K	786254,586	8114920,532	8114881,781	785840,2371	842,192	-11,77	853,962
33101	IBGE2329S	TOP MEIO-FIO	-17°01'57,693643"	-48°18'40,289455"	22K	786243,442	8114859,917	8114821,0488	785829,9386	845,298	-11,77	857,068
33102	IBGE2329S	TOP MEIO-FIO	-17°01'57,565754"	-48°18'40,261071"	22K	786244,336	8114863,839	8114824,9808	785830,7778	845,101	-11,77	856,871
33103	IBGE2329S	TOP MEIO-FIO	-17°01'58,070420"	-48°18'40,364907"	22K	786241,05	8114848,359	8114809,4647	785827,708	845,844	-11,77	857,614
33104	IBGE2329S	TOP MEIO-FIO	-17°01'57,890144"	-48°18'40,328485"	22K	786242,204	8114853,889	8114815,0073	785828,7848	845,587	-11,77	857,357
33105	IBGE2329S	TOP MEIO-FIO	-17°01'57,340055"	-48°18'40,212118"	22K	786245,88	8114870,761	8114831,9199	785832,2251	844,787	-11,77	856,557
33106	IBGE2329S	TOP MEIO-FIO	-17°01'56,953918"	-48°18'40,141802"	22K	786248,124	8114882,609	8114843,7917	785834,3038	844,182	-11,77	855,952
33107	IBGE2329S	TOP MEIO-FIO	-17°01'56,935546"	-48°18'40,141591"	22K	786248,138	8114883,174	8114844,3566	785834,31	844,146	-11,77	855,916
33108	IBGE2329S	TOP MEIO-FIO	-17°01'57,205263"	-48°18'40,187820"	22K	786246,656	8114874,897	8114836,0641	785832,9434	844,547	-11,77	856,317
33109	IBGE2329S	TOP MEIO-FIO	-17°01'57,055029"	-48°18'40,158775"	22K	786247,579	8114879,506	8114840,6831	785833,8021	844,328	-11,77	856,098
33110	IBGE2329S	TOP MEIO-FIO	-17°01'55,377763"	-48°18'39,926656"	22K	786255,157	8114931	8114892,2505	785840,6629	841,791	-11,77	853,561
33111	IBGE2329S	TOP MEIO-FIO	-17°01'55,364947"	-48°18'39,899127"	22K	786255,977	8114931,383	8114892,6446	785841,4771	841,719	-11,77	853,489
33112	IBGE2329S	TOP MEIO-FIO	-17°01'55,394515"	-48°18'40,010736"	22K	786252,662	8114930,519	8114891,7353	785838,176	841,934	-11,77	853,704
33113	IBGE2329S	TOP MEIO-FIO	-17°01'55,390518"	-48°18'39,969157"	22K	786253,894	8114930,625	8114891,8583	785839,4058	841,84	-11,77	853,61
33114	IBGE2329S	TOP MEIO-FIO	-17°01'55,355753"	-48°18'39,882462"	22K	786256,474	8114931,659	8114892,9273	785841,97	841,681	-11,77	853,451
33115	IBGE2329S	TOP MEIO-FIO	-17°01'55,176445"	-48°18'39,847952"	22K	786257,571	8114937,16	8114898,4402	785842,9902	841,356	-11,77	853,126
33116	IBGE2329S	TOP MEIO-FIO	-17°01'55,107740"	-48°18'39,837579"	22K	786257,907	8114939,269	8114900,5525	785843,2968	841,247	-11,77	853,017
33117	IBGE2329S	TOP MEIO-FIO	-17°01'55,338092"	-48°18'39,872102"	22K	786256,788	8114932,198	8114893,4704	785842,2763	841,619	-11,77	853,389
33118	IBGE2329S	TOP MEIO-FIO	-17°01'55,300203"	-48°18'39,866324"	22K	786256,975	8114933,361	8114894,6352	785842,4471	841,59	-11,77	853,36
33119	IBGE2329S	TOP MEIO-FIO	-17°01'56,069207"	-48°18'40,020217"	22K	786252,096	8114909,771	8114870,9921	785837,8975	842,725	-11,77	854,495
33120	IBGE2329S	TOP MEIO-FIO	-17°01'56,144849"	-48°18'40,031369"	22K	786251,734	8114907,449	8114868,6665	785837,5679	842,845	-11,77	854,615
33121	IBGE2329S	TOP MEIO-FIO	-17°01'55,926910"	-48°18'39,996364"	22K	786252,862	8114914,138	8114875,3671	785838,6026	842,543	-11,77	854,313

33122	IBGE2329S	TOP MEIO-FIO	-17°01'55,970661"	-48°18'40,002903"	22K	786252,65	8114912,795	8114874,0219	785838,4093	842,607	-11,77	854,377
33123	IBGE2329S	TOP MEIO-FIO	-17°01'56,173987"	-48°18'40,098239"	22K	786249,743	8114906,58	8114867,7705	785835,5901	843,011	-11,77	854,781
33124	IBGE2329S	TOP MEIO-FIO	-17°01'56,335244"	-48°18'40,473768"	22K	786238,563	8114901,773	8114862,8117	785824,4833	843,423	-11,77	855,193
33125	IBGE2329S	TOP MEIO-FIO	-17°01'55,386809"	-48°18'40,086886"	22K	786250,412	8114930,787	8114891,972	785835,9237	842,043	-11,77	853,813
33126	IBGE2329S	TOP MEIO-FIO	-17°01'56,212514"	-48°18'40,191573"	22K	786246,965	8114905,433	8114866,5858	785832,8296	843,116	-11,77	854,886
33127	IBGE2329S	TOP MEIO-FIO	-17°01'56,271385"	-48°18'40,326014"	22K	786242,962	8114903,677	8114864,7754	785828,8533	843,249	-11,77	855,019
33128	IBGE2329S	TOP MEIO-FIO	-17°01'34,669821"	-48°18'36,471081"	22K	786366,17	8115566,518	8115528,9163	785942,8158	813,177	-11,76	824,937
33129	IBGE2329S	TOP CRISTA	-17°04'31,445409"	-48°19'36,901518"	22K	784503,571	8110153,916	8110093,7739	784156,3081	865,911	-11,76	877,671
33130	IBGE2329S	TOP CRISTA	-17°04'32,214585"	-48°19'36,932945"	22K	784502,317	8110130,271	8110070,1255	784155,3829	862,632	-11,76	874,392
33131	IBGE2329S	TOP CRISTA	-17°04'30,198272"	-48°19'36,922370"	22K	784503,48	8110192,283	8110132,1168	784155,6849	869,4	-11,76	881,16
33132	IBGE2329S	TOP CRISTA	-17°04'30,800317"	-48°19'36,886036"	22K	784504,301	8110173,751	8110113,6072	784156,7625	868,04	-11,76	879,8
33133	IBGE2329S	TOP CRISTA	-17°04'32,472797"	-48°19'36,940081"	22K	784501,997	8110122,332	8110062,1868	784155,1732	861,513	-11,76	873,273
33134	IBGE2329S	TOP CRISTA	-17°04'33,291385"	-48°19'36,966037"	22K	784500,884	8110097,165	8110037,0194	784154,41	858,243	-11,76	870,003
33135	IBGE2329S	TOP PÉ	-17°03'29,097671"	-48°19'32,647422"	22K	784655,706	8112069,837	8112010,6618	784281,7869	944,052	-11,76	955,812
33136	IBGE2329S	TOP CRISTA	-17°04'32,697154"	-48°19'36,941548"	22K	784501,859	8110115,432	8110055,289	784155,131	860,421	-11,76	872,181
33137	IBGE2329S	TOP CRISTA	-17°04'32,957110"	-48°19'36,942914"	22K	784501,709	8110107,437	8110047,2967	784155,092	859,483	-11,76	871,243
33138	IBGE2329S	TOP CRISTA	-17°04'25,222131"	-48°19'36,844626"	22K	784507,878	8110345,304	8110285,1076	784157,9575	884,153	-11,76	895,913
33139	IBGE2329S	TOP CRISTA	-17°04'26,067259"	-48°19'36,846677"	22K	784507,461	8110319,311	8110259,1243	784157,9014	882,27	-11,76	894,03
33140	IBGE2329S	TOP CRISTA	-17°04'22,538022"	-48°19'36,877065"	22K	784508,05	8110427,873	8110367,6299	784156,9841	890,695	-11,76	902,455
33141	IBGE2329S	TOP CRISTA	-17°04'24,008389"	-48°19'36,843670"	22K	784508,418	8110382,635	8110322,4239	784157,9794	887,332	-11,76	899,092
33142	IBGE2329S	TOP CRISTA	-17°04'26,866505"	-48°19'36,922228"	22K	784504,889	8110294,759	8110234,5513	784155,6715	878,489	-11,76	890,249
33143	IBGE2329S	TOP CRISTA	-17°04'29,066221"	-48°19'36,908082"	22K	784504,38	8110227,096	8110166,9215	784156,1014	872,644	-11,76	884,404
33144	IBGE2329S	TOP CRISTA	-17°04'29,846275"	-48°19'36,926170"	22K	784503,516	8110203,111	8110142,9388	784155,5706	870,07	-11,76	881,83
33145	IBGE2329S	TOP CRISTA	-17°04'27,932526"	-48°19'36,909604"	22K	784504,813	8110261,966	8110201,7768	784156,0504	875,878	-11,76	887,638
33146	IBGE2329S	TOP CRISTA	-17°04'28,392156"	-48°19'36,916912"	22K	784504,403	8110247,832	8110187,6455	784155,8367	874,384	-11,76	886,144
33147	IBGE2329S	TOP CRISTA	-17°03'28,760808"	-48°19'32,237961"	22K	784667,962	8112080,032	8112021,0206	784293,8944	944,62	-11,76	956,38
33148	IBGE2329S	TOP CRISTA	-17°03'22,877308"	-48°19'29,035504"	22K	784765,188	8112259,694	8112201,9228	784388,5732	939,572	-11,76	951,332
33149	IBGE2329S	TOP CRISTA	-17°03'27,337651"	-48°19'31,437693"	22K	784692,238	8112123,48	8112064,7792	784317,5539	944,304	-11,76	956,064
33150	IBGE2329S	TOP CRISTA	-17°03'28,194765"	-48°19'31,836024"	22K	784680,092	8112097,279	8112038,4255	784305,7782	944,638	-11,76	956,398
33151	IBGE2329S	TOP CRISTA	-17°03'23,112583"	-48°19'29,169753"	22K	784761,117	8112252,512	8112194,6887	784384,6041	941,279	-11,76	953,039
33152	IBGE2329S	TOP CRISTA	-17°03'24,261968"	-48°19'30,178303"	22K	784730,794	8112217,569	8112159,3463	784354,7833	943,076	-11,76	954,836
33153	IBGE2329S	TOP CRISTA	-17°03'24,760962"	-48°19'30,530288"	22K	784720,17	8112202,364	8112144,0032	784344,3762	943,941	-11,76	955,701
33154	IBGE2329S	TOP CRISTA	-17°03'23,309529"	-48°19'29,331351"	22K	784756,253	8112246,52	8112188,6329	784379,826	941,898	-11,76	953,658
33155	IBGE2329S	TOP CRISTA	-17°03'23,655541"	-48°19'29,684941"	22K	784745,646	8112236,021	8112177,9931	784369,3708	942,568	-11,76	954,328
33156	IBGE2329S	TOP PÉ	-17°03'26,336483"	-48°19'30,998185"	22K	784705,663	8112154,095	8112095,562	784330,5467	943,552	-11,76	955,312
33157	IBGE2329S	TOP PÉ	-17°03'25,527022"	-48°19'30,816142"	22K	784711,39	8112178,918	8112120,4495	784335,9263	943,504	-11,76	955,264
33158	IBGE2329S	TOP PÉ	-17°03'28,562187"	-48°19'32,205773"	22K	784668,998	8112086,128	8112027,1274	784294,8453	943,188	-11,76	954,948
33159	IBGE2329S	TOP PÉ	-17°03'27,798785"	-48°19'31,721944"	22K	784683,634	8112109,412	8112050,6003	784309,15	943,344	-11,76	955,104
33160	IBGE2329S	TOP CRISTA	-17°03'25,272470"	-48°19'30,642688"	22K	784716,629	8112186,677	8112128,2765	784341,0547	942,682	-11,76	954,442
33161	IBGE2329S	TOP CRISTA	-17°03'26,338195"	-48°19'30,913457"	22K	784708,169	8112154,008	8112095,5097	784333,0525	944,658	-11,76	956,418
33162	IBGE2329S	TOP CRISTA	-17°03'26,821814"	-48°19'31,186806"	22K	784699,878	8112139,244	8112080,6396	784324,9709	944,215	-11,76	955,975
33163	IBGE2329S	TOP CRISTA	-17°03'25,588328"	-48°19'30,681994"	22K	784715,333	8112176,978	8112118,5653	784339,8939	943,525	-11,76	955,285
33164	IBGE2329S	TOP CRISTA	-17°03'26,090763"	-48°19'30,801655"	22K	784711,581	8112161,573	8112103,1175	784336,3576	944,579	-11,76	956,339
33165	IBGE2329S	TOP CRISTA	-17°04'21,778113"	-48°19'36,875252"	22K	784508,424	8110451,245	8110390,9931	784157,0337	892,45	-11,76	904,21
33166	IBGE2329S	TOP MEIO-FIO	-17°01'32,747348"	-48°18'36,155423"	22K	786376,324	8115625,52	8115588,0226	785952,1475	810,709	-11,76	822,469
33167	IBGE2329S	TOP MEIO-FIO	-17°01'32,580032"	-48°18'36,127839"	22K	786377,211	8115630,655	8115593,1668	785952,9629	810,497	-11,76	822,257
33168	IBGE2329S	TOP MEIO-FIO	-17°01'33,163728"	-48°18'36,223782"	22K	786374,125	8115612,741	8115575,221	785950,1266	811,259	-11,76	823,019
33169	IBGE2329S	TOP MEIO-FIO	-17°01'32,857156"	-48°18'36,173656"	22K	786375,738	8115622,15	8115584,6466	785951,6085	810,869	-11,76	822,629
33170	IBGE2329S	TOP MEIO-FIO	-17°01'32,479333"	-48°18'36,112484"	22K	786377,708	8115633,746	8115596,2627	785953,4169	810,346	-11,76	822,106
33171	IBGE2329S	TOP MEIO-FIO	-17°01'32,062064"	-48°18'36,043325"	22K	786379,931	8115646,552	8115609,0917	785955,4614	809,818	-11,76	821,578
33172	IBGE2329S	TOP MEIO-FIO	-17°01'31,777350"	-48°18'35,998902"	22K	786381,366	8115655,291	8115617,8452	785956,7746	809,323	-11,76	821,083
33173	IBGE2329S	TOP MEIO-FIO	-17°01'32,299589"	-48°18'36,081834"	22K	786378,691	8115639,262	8115601,789	785954,323	810,084	-11,76	821,844
33174	IBGE2329S	TOP MEIO-FIO	-17°01'32,205535"	-48°18'36,067431"	22K	786379,157	8115642,149	8115604,6807	785954,7488	809,942	-11,76	821,702

33175	IBGE2329S	TOP MEIO-FIO	-17°01'34,277803"	-48°18'36,408422"	22K	786368,19	8115578,55	8115540,9688	785944,6682	812,662	-11,76	824,422
33176	IBGE2329S	TOP MEIO-FIO	-17°01'34,008865"	-48°18'36,364550"	22K	786369,602	8115586,804	8115549,2373	785945,9651	812,27	-11,76	824,03
33177	IBGE2329S	TOP MEIO-FIO	-17°01'34,573870"	-48°18'36,455759"	22K	786366,664	8115569,463	8115531,8663	785943,2688	813,047	-11,76	824,807
33178	IBGE2329S	TOP MEIO-FIO	-17°01'34,415883"	-48°18'36,430543"	22K	786367,477	8115574,312	8115536,7236	785944,0142	812,825	-11,76	824,585
33179	IBGE2329S	TOP MEIO-FIO	-17°01'33,872065"	-48°18'36,340856"	22K	786370,361	8115591,002	8115553,4433	785946,6656	812,1	-11,76	823,86
33180	IBGE2329S	TOP MEIO-FIO	-17°01'33,421887"	-48°18'36,266355"	22K	786372,756	8115604,818	8115567,2839	785948,868	811,606	-11,76	823,366
33181	IBGE2329S	TOP MEIO-FIO	-17°01'33,278417"	-48°18'36,242318"	22K	786373,528	8115609,221	8115571,6949	785949,5787	811,405	-11,76	823,165
33182	IBGE2329S	TOP MEIO-FIO	-17°01'33,679816"	-48°18'36,308729"	22K	786371,393	8115596,902	8115559,3539	785947,6154	811,86	-11,76	823,62
33183	IBGE2329S	TOP MEIO-FIO	-17°01'33,616061"	-48°18'36,299029"	22K	786371,707	8115598,859	8115561,3141	785947,9021	811,79	-11,76	823,55
33184	IBGE2329S	TOP CRISTA	-17°07'43,557368"	-48°19'06,553532"	22K	785319,959	8104232,703	8104187,4398	785054,484	885,851	-11,8	897,651
33185	IBGE2329S	TOP CRISTA	-17°07'43,130141"	-48°19'06,755879"	22K	785314,156	8104245,926	8104200,5742	785048,5004	884,78	-11,8	896,58
33186	IBGE2329S	TOP CRISTA	-17°07'44,112900"	-48°19'06,295716"	22K	785327,348	8104215,511	8104170,3609	785062,1078	887,384	-11,8	899,184
33187	IBGE2329S	TOP CRISTA	-17°07'43,804536"	-48°19'06,441513"	22K	785323,167	8104225,055	8104179,841	785057,7965	886,672	-11,8	898,472
33188	IBGE2329S	TOP CRISTA	-17°07'43,000140"	-48°19'06,840417"	22K	785311,711	8104249,959	8104204,5707	785046,0008	883,68	-11,8	895,48
33189	IBGE2329S	TOP CRISTA	-17°04'20,703369"	-48°19'36,741665"	22K	784512,829	8110484,247	8110424,0366	784160,9783	896,082	-11,76	907,842
33190	IBGE2329S	TOP CRISTA	-17°04'21,327842"	-48°19'36,887314"	22K	784508,257	8110465,099	8110404,8365	784156,6746	894,277	-11,76	906,037
33191	IBGE2329S	TOP CRISTA	-17°04'19,112718"	-48°19'36,965901"	22K	784506,866	8110533,262	8110472,9396	784154,339	897,937	-11,76	909,697
33192	IBGE2329S	TOP CRISTA	-17°04'19,813179"	-48°19'36,840718"	22K	784510,274	8110511,667	8110451,4048	784158,0445	897,687	-11,76	909,447
33193	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°01'30,971838"	-48°18'35,867335"	22K	786385,6	8115680,013	8115642,6106	785960,6641	807,967	-11,76	819,727
33194	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°01'30,452438"	-48°18'35,770473"	22K	786388,686	8115695,949	8115658,5796	785963,5278	807,345	-11,76	819,105
33195	IBGE2329S	TOP MEIO-FIO	-17°01'31,446258"	-48°18'35,945915"	22K	786383,074	8115665,453	8115628,0246	785958,341	808,831	-11,76	820,591
33196	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°01'31,292181"	-48°18'35,913953"	22K	786384,085	8115670,179	8115632,7617	785959,286	808,606	-11,76	820,366
33197	IBGE2329S	TOP CRISTA	-17°07'45,801062"	-48°19'05,594182"	22K	785347,379	8104163,301	8104118,461	785082,8535	890,251	-11,8	902,051
33198	IBGE2329S	TOP CRISTA	-17°07'45,143580"	-48°19'05,815828"	22K	785341,103	8104183,614	8104138,6745	785076,2985	890,409	-11,8	902,209
33199	IBGE2329S	TOP CRISTA	-17°07'44,610085"	-48°19'06,073193"	22K	785333,718	8104200,128	8104155,0758	785068,6881	888,835	-11,8	900,635
33200	IBGE2329S	TOP CRISTA	-17°07'45,735143"	-48°19'05,578255"	22K	785347,878	8104165,322	8104120,4877	785083,324	890,933	-11,8	902,733
33201	IBGE2329S	TOP CRISTA	-17°07'45,512170"	-48°19'05,656418"	22K	785345,661	8104172,212	8104127,3427	785081,0125	891,307	-11,8	903,107
33202	IBGE2329S	TOP MEIO-FIO	-17°01'58,259295"	-48°18'40,400057"	22K	786239,93	8114842,564	8114803,6578	785826,6689	846,129	-11,77	857,899
33203	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'11,269691"	-48°18'42,520898"	22K	786171,671	8114443,26	8114403,6525	785763,9776	858,35	-11,77	870,12
33204	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'10,659481"	-48°18'42,418840"	22K	786174,949	8114461,987	8114422,4135	785766,9944	857,917	-11,77	869,687
33205	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'12,125325"	-48°18'42,663755"	22K	786167,082	8114417,001	8114377,346	785759,7548	858,984	-11,77	870,754
33206	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'11,718377"	-48°18'42,595729"	22K	786169,267	8114429,49	8114389,8576	785761,7656	858,701	-11,77	870,471
33207	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'10,208721"	-48°18'42,342079"	22K	786177,411	8114475,82	8114436,2721	785769,2634	857,566	-11,77	869,336
33208	IBGE2329S	TOP MEIO-FIO	-17°02'09,565900"	-48°18'42,239946"	22K	786180,705	8114495,55	8114456,0357	785772,2824	857,164	-11,77	868,934
33209	IBGE2329S	TOP MEIO-FIO	-17°02'09,468573"	-48°18'42,223899"	22K	786181,221	8114498,537	8114459,028	785772,7567	857,112	-11,77	868,882
33210	IBGE2329S	TOP MEIO-FIO	-17°02'09,798038"	-48°18'42,276776"	22K	786179,517	8114488,425	8114448,8986	785771,1937	857,283	-11,77	869,053
33211	IBGE2329S	TOP MEIO-FIO	-17°02'09,703727"	-48°18'42,262579"	22K	786179,977	8114491,32	8114451,7982	785771,6133	857,281	-11,77	869,051
33212	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'16,376504"	-48°18'43,363014"	22K	786144,593	8114286,53	8114246,6432	785739,0854	861,768	-11,77	873,538
33213	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'15,554202"	-48°18'43,223094"	22K	786149,081	8114311,765	8114271,9249	785743,2214	861,313	-11,77	873,083
33214	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'17,644072"	-48°18'43,579776"	22K	786137,643	8114247,631	8114207,6717	785732,6781	862,344	-11,77	874,114
33215	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'16,947923"	-48°18'43,462351"	22K	786141,412	8114268,995	8114229,0748	785736,1491	862,028	-11,77	873,798
33216	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'14,925606"	-48°18'43,117343"	22K	786152,476	8114331,056	8114291,2512	785746,3473	860,972	-11,77	872,742
33217	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'13,288297"	-48°18'42,850748"	22K	786161,057	8114381,307	8114341,5904	785754,2275	859,891	-11,77	871,661
33218	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'12,657044"	-48°18'42,748111"	22K	786164,361	8114400,681	8114360,9983	785757,2614	859,424	-11,77	871,194
33219	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'14,137345"	-48°18'42,994679"	22K	786156,439	8114355,251	8114315,4863	785749,973	860,351	-11,77	872,121
33220	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'13,818139"	-48°18'42,945575"	22K	786158,027	8114365,049	8114325,3003	785751,4244	860,168	-11,77	871,938
33221	IBGE2329S	TOP MEIO-FIO	-17°02'07,593846"	-48°18'41,919470"	22K	786191,022	8114556,075	8114516,6666	785781,7554	855,688	-11,77	867,458
33222	IBGE2329S	TOP MEIO-FIO	-17°02'07,220316"	-48°18'41,858435"	22K	786192,986	8114567,539	8114528,1508	785783,5595	855,331	-11,77	867,101
33223	IBGE2329S	TOP MEIO-FIO	-17°02'07,851528"	-48°18'41,962829"	22K	786189,63	8114548,167	8114508,7442	785780,4737	855,909	-11,77	867,679
33224	IBGE2329S	TOP MEIO-FIO	-17°02'07,688276"	-48°18'41,935254"	22K	786190,515	8114553,177	8114513,7634	785781,2888	855,773	-11,77	867,543
33225	IBGE2329S	TOP MEIO-FIO	-17°02'07,068410"	-48°18'41,833232"	22K	786193,796	8114572,201	8114532,8212	785784,3045	855,205	-11,77	866,975
33226	IBGE2329S	TOP MEIO-FIO	-17°02'06,575334"	-48°18'41,752684"	22K	786196,388	8114587,334	8114547,9808	785786,6855	854,758	-11,77	866,528
33227	IBGE2329S	TOP MEIO-FIO	-17°02'06,403301"	-48°18'41,724930"	22K	786197,282	8114592,614	8114553,27	785787,5059	854,64	-11,77	866,41

33228	IBGE2329S	TOP MEIO-FIO	-17°02'06,923204"	-48°18'41,810671"	22K	786194,525	8114576,658	8114537,2855	785784,9714	855,08	-11,77	866,85
33229	IBGE2329S	TOP MEIO-FIO	-17°02'06,782303"	-48°18'41,786697"	22K	786195,294	8114580,982	8114541,6176	785785,6801	854,931	-11,77	866,701
33230	IBGE2329S	TOP MEIO-FIO	-17°02'08,756073"	-48°18'42,106641"	22K	786184,992	8114520,404	8114480,9339	785776,2228	856,562	-11,77	868,332
33231	IBGE2329S	TOP MEIO-FIO	-17°02'08,607440"	-48°18'42,083149"	22K	786185,75	8114524,966	8114485,5036	785776,9172	856,481	-11,77	868,251
33232	IBGE2329S	TOP MEIO-FIO	-17°02'09,320287"	-48°18'42,199523"	22K	786182,005	8114503,088	8114463,5871	785773,4772	857,016	-11,77	868,786
33233	IBGE2329S	TOP MEIO-FIO	-17°02'09,252643"	-48°18'42,188357"	22K	786182,364	8114505,164	8114465,6668	785773,8073	856,981	-11,77	868,751
33234	IBGE2329S	TOP MEIO-FIO	-17°02'08,463572"	-48°18'42,060941"	22K	786186,468	8114529,382	8114489,9268	785777,5736	856,367	-11,77	868,137
33235	IBGE2329S	TOP MEIO-FIO	-17°02'08,068188"	-48°18'41,999509"	22K	786188,453	8114541,518	8114502,0829	785779,3894	856,081	-11,77	867,851
33236	IBGE2329S	TOP MEIO-FIO	-17°02'07,936675"	-48°18'41,974860"	22K	786189,238	8114545,553	8114506,1263	785780,1181	855,989	-11,77	867,759
33237	IBGE2329S	TOP MEIO-FIO	-17°02'08,334321"	-48°18'42,040213"	22K	786187,136	8114533,349	8114493,9007	785778,1863	856,253	-11,77	868,023
33238	IBGE2329S	TOP MEIO-FIO	-17°02'08,207802"	-48°18'42,019548"	22K	786187,801	8114537,232	8114497,7905	785778,7971	856,149	-11,77	867,919
33239	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'18,444352"	-48°18'43,713894"	22K	786133,336	8114223,071	8114183,067	785728,7137	862,621	-11,77	874,391
33240	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'34,004031"	-48°18'46,292943"	22K	786050,443	8113745,544	8113704,6829	785652,482	857,878	-11,77	869,648
33241	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'33,393256"	-48°18'46,197344"	22K	786053,53	8113764,291	8113723,4613	785655,3075	858,209	-11,77	869,979
33242	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'35,126416"	-48°18'46,479036"	22K	786044,462	8113711,098	8113670,1751	785646,9815	857,452	-11,77	869,222
33243	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'34,527153"	-48°18'46,381245"	22K	786047,609	8113729,49	8113688,5995	785649,872	857,663	-11,77	869,433
33244	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'32,917781"	-48°18'46,115255"	22K	786056,16	8113778,882	8113738,0798	785657,7339	858,484	-11,77	870,254
33245	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'30,175580"	-48°18'45,657714"	22K	786070,858	8113863,039	8113822,3892	785671,2578	860,138	-11,77	871,908
33246	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'29,219855"	-48°18'45,496276"	22K	786076,039	8113892,369	8113851,773	785676,0296	860,607	-11,77	872,377
33247	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'31,767082"	-48°18'45,922132"	22K	786062,361	8113814,196	8113773,4582	785663,4422	859,217	-11,77	870,987
33248	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'30,998599"	-48°18'45,802697"	22K	786066,22	8113837,784	8113797,0853	785666,9723	859,618	-11,77	871,388
33249	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'36,561750"	-48°18'46,722944"	22K	786036,638	8113667,05	8113626,0455	785639,7722	857,126	-11,77	868,896
33250	IBGE2329S	TOP MEIO-FIO	-17°02'36,301764"	-48°18'46,679954"	22K	786038,02	8113675,029	8113634,0388	785641,0429	857,096	-11,77	868,866
33251	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'37,128575"	-48°18'46,831373"	22K	786033,19	8113649,66	8113608,6183	785636,5671	856,944	-11,77	868,714
33252	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'36,901904"	-48°18'46,785067"	22K	786034,656	8113656,613	8113615,5874	785637,9359	856,99	-11,77	868,76
33253	IBGE2329S	TOP MEIO-FIO	-17°02'35,945120"	-48°18'46,629625"	22K	786039,66	8113685,978	8113645,0038	785642,5303	857,183	-11,77	868,953
33254	IBGE2329S	TOP MEIO-FIO	-17°02'35,514749"	-48°18'46,550643"	22K	786042,179	8113699,183	8113658,2357	785644,8649	857,393	-11,77	869,163
33255	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'35,438158"	-48°18'46,539031"	22K	786042,555	8113701,534	8113660,5905	785645,2081	857,348	-11,77	869,118
33256	IBGE2329S	TOP MEIO-FIO	-17°02'35,847323"	-48°18'46,612469"	22K	786040,209	8113688,979	8113648,0106	785643,0374	857,219	-11,77	868,989
33257	IBGE2329S	TOP MEIO-FIO	-17°02'35,666114"	-48°18'46,581668"	22K	786041,197	8113694,54	8113653,5819	785643,9478	857,263	-11,77	869,033
33258	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'22,310729"	-48°18'44,347995"	22K	786112,938	8114104,409	8114064,1949	785709,9707	863,178	-11,77	874,948
33259	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'21,874855"	-48°18'44,273284"	22K	786115,333	8114117,785	8114077,5959	785712,1791	863,233	-11,77	875,003
33260	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'23,182921"	-48°18'44,496430"	22K	786108,177	8114077,643	8114037,3793	785705,5831	863,061	-11,77	874,831
33261	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'22,815838"	-48°18'44,428745"	22K	786110,335	8114088,906	8114048,6653	785707,5839	863,127	-11,77	874,897
33262	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'21,165560"	-48°18'44,157465"	22K	786119,06	8114139,554	8114099,4032	785715,6024	863,247	-11,77	875,017
33263	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'19,528520"	-48°18'43,894007"	22K	786127,548	8114189,798	8114149,7341	785723,3898	862,901	-11,77	874,671
33264	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'19,009021"	-48°18'43,809272"	22K	786130,275	8114205,742	8114165,7062	785725,8944	862,823	-11,77	874,593
33265	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'20,672700"	-48°18'44,078534"	22K	786121,604	8114154,681	8114114,5562	785717,9355	863,166	-11,77	874,936
33266	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'20,216646"	-48°18'44,007120"	22K	786123,91	8114168,679	8114128,5776	785720,0463	863,127	-11,77	874,897
33267	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'27,381267"	-48°18'45,198114"	22K	786085,639	8113948,798	8113908,3006	785684,8425	861,541	-11,77	873,311
33268	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'26,571188"	-48°18'45,058084"	22K	786090,125	8113973,657	8113933,2066	785688,9816	861,896	-11,77	873,666
33269	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'28,591072"	-48°18'45,400969"	22K	786079,125	8113911,67	8113871,105	785678,8465	860,899	-11,77	872,669
33270	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'27,958063"	-48°18'45,298355"	22K	786082,429	8113931,098	8113890,567	785681,8795	861,196	-11,77	872,966
33271	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'25,905979"	-48°18'44,952077"	22K	786093,543	8113994,074	8113953,6585	785692,1149	862,17	-11,77	873,94
33272	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'24,367533"	-48°18'44,702111"	22K	786101,59	8114041,291	8114000,9582	785699,5033	862,629	-11,77	874,399
33273	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'23,874614"	-48°18'44,621152"	22K	786104,194	8114056,419	8114016,113	785701,8963	862,801	-11,77	874,571
33274	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'25,359531"	-48°18'44,860257"	22K	786096,491	8114010,844	8113970,4591	785694,8289	862,605	-11,77	874,375
33275	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°02'24,884465"	-48°18'44,784484"	22K	786098,934	8114025,425	8113985,0651	785697,0686	862,486	-11,77	874,256
33276	IBGE2329S	TOP MEIO-FIO	-17°02'06,225103"	-48°18'41,695608"	22K	786198,225	8114598,083	8114558,7487	785788,3726	854,509	-11,77	866,279
33277	IBGE2329S	TOP MEIO-FIO	-17°02'02,295491"	-48°18'41,140295"	22K	786216,319	8114718,722	8114679,5645	785804,786	850,915	-11,77	862,685
33278	IBGE2329S	TOP MEIO-FIO	-17°02'02,317211"	-48°18'41,101153"	22K	786217,468	8114718,038	8114678,8969	785805,9438	850,937	-11,77	862,707
33279	IBGE2329S	TOP MEIO-FIO	-17°02'02,212067"	-48°18'41,248587"	22K	786213,15	8114721,332	8114682,1291	785801,5828	850,801	-11,77	862,571
33280	IBGE2329S	TOP MEIO-FIO	-17°02'02,247757"	-48°18'41,208670"	22K	786214,316	8114720,218	8114681,0319	785802,7635	850,854	-11,77	862,624

33281	IBGE2329S	TOP MEIO-FIO	-17°02'02,339984"	-48°18'41,057974"	22K	786218,736	8114717,32	8114678,1969	785807,221	850,975	-11,77	862,745
33282	IBGE2329S	TOP MEIO-FIO	-17°02'02,242765"	-48°18'41,020600"	22K	786219,883	8114720,295	8114681,1859	785808,3261	850,843	-11,77	862,613
33283	IBGE2329S	TOP MEIO-FIO	-17°02'02,148188"	-48°18'41,006001"	22K	786220,355	8114723,198	8114684,0937	785808,7577	850,724	-11,77	862,494
33284	IBGE2329S	TOP MEIO-FIO	-17°02'02,345736"	-48°18'41,038121"	22K	786219,321	8114717,135	8114678,0201	785807,8082	850,981	-11,77	862,751
33285	IBGE2329S	TOP MEIO-FIO	-17°02'02,344654"	-48°18'41,034993"	22K	786219,414	8114717,167	8114678,0533	785807,9007	850,994	-11,77	862,764
33286	IBGE2329S	TOP MEIO-FIO	-17°02'01,760516"	-48°18'41,468295"	22K	786206,84	8114735,31	8114696,0112	785795,0831	850,292	-11,77	862,062
33287	IBGE2329S	TOP MEIO-FIO	-17°02'01,864092"	-48°18'41,445591"	22K	786207,468	8114732,115	8114692,8269	785795,755	850,385	-11,77	862,155
33288	IBGE2329S	TOP MEIO-FIO	-17°02'01,609307"	-48°18'41,485970"	22K	786206,381	8114739,968	8114700,66	785794,5599	850,12	-11,77	861,89
33289	IBGE2329S	TOP MEIO-FIO	-17°02'01,682257"	-48°18'41,480466"	22K	786206,513	8114737,722	8114698,4172	785794,7229	850,215	-11,77	861,985
33290	IBGE2329S	TOP MEIO-FIO	-17°02'01,975843"	-48°18'41,409183"	22K	786208,498	8114728,663	8114689,3912	785796,8321	850,504	-11,77	862,274
33291	IBGE2329S	TOP MEIO-FIO	-17°02'02,131049"	-48°18'41,322508"	22K	786210,997	8114723,854	8114684,6197	785799,3962	850,708	-11,77	862,478
33292	IBGE2329S	TOP MEIO-FIO	-17°02'02,172868"	-48°18'41,288722"	22K	786211,979	8114722,554	8114683,3341	785800,3956	850,755	-11,77	862,525
33293	IBGE2329S	TOP MEIO-FIO	-17°02'02,015506"	-48°18'41,389352"	22K	786209,068	8114727,435	8114688,1719	785797,4188	850,546	-11,77	862,316
33294	IBGE2329S	TOP MEIO-FIO	-17°02'02,083774"	-48°18'41,351910"	22K	786210,147	8114725,32	8114686,0731	785798,5264	850,659	-11,77	862,429
33295	IBGE2329S	TOP MEIO-FIO	-17°02'00,614948"	-48°18'40,751374"	22K	786228,538	8114770,253	8114731,2332	785816,2845	849,051	-11,77	860,821
33296	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°02'00,584650"	-48°18'40,749205"	22K	786228,615	8114771,184	8114732,1647	785816,3486	849,014	-11,77	860,784
33297	IBGE2329S	TOP MEIO-FIO	-17°02'00,832777"	-48°18'40,787969"	22K	786227,363	8114763,568	8114724,536	785815,2027	849,276	-11,77	861,046
33298	IBGE2329S	TOP MEIO-FIO	-17°02'00,751081"	-48°18'40,773760"	22K	786227,818	8114766,075	8114727,0478	785815,6228	849,199	-11,77	860,969
33299	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°01'59,820927"	-48°18'40,620921"	22K	786232,734	8114794,622	8114755,6454	785820,1407	848,233	-11,77	860,003
33300	IBGE2329S	TOP MEIO-FIO	-17°01'58,557569"	-48°18'40,452062"	22K	786238,265	8114833,411	8114794,4873	785825,1316	846,537	-11,77	858,307
33301	IBGE2329S	TOP MEIO-FIO	-17°01'58,507743"	-48°18'40,443413"	22K	786238,542	8114834,94	8114796,0192	785825,3873	846,435	-11,77	858,205
33302	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°01'59,243942"	-48°18'40,526094"	22K	786235,784	8114812,33	8114773,3848	785822,9438	847,429	-11,77	859,199
33303	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°01'58,834824"	-48°18'40,458675"	22K	786237,952	8114824,886	8114785,9632	785824,9368	846,9	-11,77	858,67
33304	IBGE2329S	TOP MEIO-FIO	-17°02'01,679673"	-48°18'40,928954"	22K	786222,833	8114737,577	8114698,4982	785811,0352	850,194	-11,77	861,964
33305	IBGE2329S	TOP MEIO-FIO	-17°02'01,518048"	-48°18'40,901491"	22K	786223,714	8114742,537	8114703,4674	785811,847	850,012	-11,77	861,782
33306	IBGE2329S	TOP MEIO-FIO	-17°02'01,984745"	-48°18'40,978699"	22K	786221,232	8114728,214	8114689,1188	785809,5647	850,528	-11,77	862,298
33307	IBGE2329S	TOP MEIO-FIO	-17°02'01,851413"	-48°18'40,956746"	22K	786221,938	8114732,306	8114693,218	785810,2137	850,382	-11,77	862,152
33308	IBGE2329S	TOP MEIO-FIO	-17°02'01,414649"	-48°18'40,883571"	22K	786224,288	8114745,71	8114706,6464	785812,3767	849,9	-11,77	861,67
33309	IBGE2329S	TOP MEIO-FIO	-17°02'01,100875"	-48°18'40,832261"	22K	786225,939	8114755,34	8114716,2934	785813,8935	849,555	-11,77	861,325
33310	IBGE2329S	TOP MEIO-FIO	-17°02'00,956395"	-48°18'40,808067"	22K	786226,716	8114759,774	8114720,7354	785814,6086	849,403	-11,77	861,173
33311	IBGE2329S	TOP MEIO-FIO	-17°02'01,326687"	-48°18'40,870094"	22K	786224,724	8114748,41	8114709,3508	785812,7751	849,803	-11,77	861,573
33312	IBGE2329S	TOP MEIO-FIO	-17°02'01,250146"	-48°18'40,857298"	22K	786225,135	8114750,759	8114711,704	785813,1534	849,731	-11,77	861,501
33313	IBGE2329S	TOP MEIO-FIO	-17°02'01,522576"	-48°18'41,484439"	22K	786206,463	8114742,635	8114703,3265	785794,605	850,016	-11,77	861,786
33314	IBGE2329S	TOP MEIO-FIO	-17°02'04,138451"	-48°18'41,380659"	22K	786208,427	8114662,135	8114622,9028	785797,682	852,6	-11,77	864,37
33315	IBGE2329S	TOP MEIO-FIO	-17°02'04,016464"	-48°18'41,360977"	22K	786209,061	8114665,879	8114626,6533	785798,2638	852,519	-11,77	864,289
33316	IBGE2329S	TOP MEIO-FIO	-17°02'04,304162"	-48°18'41,402420"	22K	786207,713	8114657,047	8114617,8081	785797,0388	852,805	-11,77	864,575
33317	IBGE2329S	TOP MEIO-FIO	-17°02'04,201546"	-48°18'41,389659"	22K	786208,134	8114660,198	8114620,963	785797,416	852,694	-11,77	864,464
33318	IBGE2329S	TOP MEIO-FIO	-17°02'03,876806"	-48°18'41,335092"	22K	786209,886	8114670,164	8114630,9471	785799,029	852,426	-11,77	864,196
33319	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°02'03,349244"	-48°18'41,247940"	22K	786212,688	8114686,355	8114647,167	785801,6052	851,933	-11,77	863,703
33320	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°02'03,124896"	-48°18'41,165881"	22K	786215,211	8114693,222	8114654,0648	785804,0316	851,782	-11,77	863,552
33321	IBGE2329S	TOP MEIO-FIO	-17°02'03,636762"	-48°18'41,295401"	22K	786211,162	8114677,531	8114638,3273	785800,2022	852,177	-11,77	863,947
33322	IBGE2329S	TOP MEIO-FIO	-17°02'03,485790"	-48°18'41,269610"	22K	786211,989	8114682,164	8114642,9689	785800,9646	852,082	-11,77	863,852
33323	IBGE2329S	TOP MEIO-FIO	-17°02'05,927131"	-48°18'41,646775"	22K	786199,796	8114607,228	8114567,9099	785789,8161	854,259	-11,77	866,029
33324	IBGE2329S	TOP MEIO-FIO	-17°02'05,796432"	-48°18'41,624784"	22K	786200,502	8114611,239	8114571,9282	785790,4662	854,144	-11,77	865,914
33325	IBGE2329S	TOP MEIO-FIO	-17°02'06,127531"	-48°18'41,680748"	22K	786198,706	8114601,078	8114561,7485	785788,8119	854,401	-11,77	866,171
33326	IBGE2329S	TOP MEIO-FIO	-17°02'06,027098"	-48°18'41,663326"	22K	786199,264	8114604,16	8114564,8364	785789,3269	854,325	-11,77	866,095
33327	IBGE2329S	TOP MEIO-FIO	-17°02'04,990677"	-48°18'41,492031"	22K	786204,771	8114635,968	8114596,7012	785794,3903	853,452	-11,77	865,222
33328	IBGE2329S	TOP MEIO-FIO	-17°02'04,56827"	-48°18'41,429249"	22K	786206,808	8114648,979	8114609,7325	785796,246	853,077	-11,77	864,847
33329	IBGE2329S	TOP MEIO-FIO	-17°02'04,432349"	-48°18'41,416471"	22K	786207,243	8114653,11	8114613,867	785796,6236	852,938	-11,77	864,708
33330	IBGE2329S	TOP MEIO-FIO	-17°02'04,895657"	-48°18'41,475883"	22K	786205,289	8114638,884	8114599,6226	785794,8677	853,375	-11,77	865,145
33331	IBGE2329S	TOP MEIO-FIO	-17°02'04,783072"	-48°18'41,456675"	22K	786205,905	8114642,339	8114603,084	785795,4355	853,288	-11,77	865,058
33332	IBGE2329S	TOP MEIO-FIO	-17°02'00,898861"	-48°18'41,270879"	22K	786213,046	8114761,732	8114722,503	785800,9197	849,446	-11,77	861,216
33333	IBGE2329S	TOP MEIO-FIO	-17°02'00,984875"	-48°18'41,326392"	22K	786211,367	8114759,109	8114719,8584	785799,278	849,498	-11,77	861,268

33334	IBGE2329S	TOP MEIO-FIO	-17°02'00,813891"	-48°18'41,203421"	22K	786215,078	8114764,318	8114725,1155	785802,9147	849,388	-11,77	861,158
33335	IBGE2329S	TOP MEIO-FIO	-17°02'00,853483"	-48°18'41,237191"	22K	786214,062	8114763,114	8114723,8982	785801,916	849,429	-11,77	861,199
33336	IBGE2329S	TOP MEIO-FIO	-17°02'01,051439"	-48°18'41,364035"	22K	786210,225	8114757,077	8114717,8118	785798,1648	849,557	-11,77	861,327
33337	IBGE2329S	TOP MEIO-FIO	-17°02'01,324671"	-48°18'41,462158"	22K	786207,206	8114748,713	8114709,4111	785795,2634	849,849	-11,77	861,619
33338	IBGE2329S	TOP MEIO-FIO	-17°02'01,413647"	-48°18'41,478561"	22K	786206,683	8114745,983	8114706,6755	785794,7785	849,954	-11,77	861,724
33339	IBGE2329S	TOP MEIO-FIO	-17°02'01,120706"	-48°18'41,397145"	22K	786209,216	8114754,96	8114715,6821	785797,1857	849,649	-11,77	861,419
33340	IBGE2329S	TOP MEIO-FIO	-17°02'01,207126"	-48°18'41,429299"	22K	786208,228	8114752,315	8114713,0251	785796,2349	849,697	-11,77	861,467
33341	IBGE2329S	TOP MEIO-FIO	-17°02'00,588491"	-48°18'40,769225"	22K	786228,021	8114771,074	8114732,0466	785815,7565	848,987	-11,77	860,757
33342	IBGE2329S	TOP MEIO-FIO	-17°02'00,597364"	-48°18'40,815702"	22K	786226,642	8114770,82	8114731,7736	785814,3818	849,033	-11,77	860,803
33343	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'02,685778"	-48°18'41,091827"	22K	786217,588	8114706,698	8114,667565	785806,2207	851,339	-11,77	863,109
33344	IBGE2329S	TOP MEIO-FIO	-17°02'00,585986"	-48°18'40,749422"	22K	786228,608	8114771,143	8114732,1237	785816,3422	848,992	-11,77	860,762
33345	IBGE2329S	TOP MEIO-FIO	-17°02'00,618722"	-48°18'40,906341"	22K	786223,951	8114770,2	8114731,1168	785811,701	849,097	-11,77	860,867
33346	IBGE2329S	TOP MEIO-FIO	-17°02'00,697273"	-48°18'41,071020"	22K	786219,045	8114767,851	8114728,7013	785806,8304	849,262	-11,77	861,032
33347	IBGE2329S	TOP MEIO-FIO	-17°02'00,742777"	-48°18'41,129005"	22K	786217,31	8114766,475	8114727,3021	785805,1155	849,307	-11,77	861,077
33348	IBGE2329S	TOP MEIO-FIO	-17°02'00,633655"	-48°18'40,948879"	22K	786222,686	8114769,758	8114730,6575	785810,4429	849,141	-11,77	860,911
33349	IBGE2329S	TOP MEIO-FIO	-17°02'00,652794"	-48°18'40,992304"	22K	786221,393	8114769,187	8114730,069	785809,1585	849,182	-11,77	860,952
33350	IBGE2329S	TOP CERCA	-17°05'07,240090"	-48°19'36,519944"	22K	784499,761	8109052,814	8108993,2743	784167,7804	874,485	-11,76	886,245
33351	IBGE2329S	TOP CERCA	-17°05'06,456067"	-48°19'36,516421"	22K	784500,196	8109076,927	8109017,379	784167,8804	873,707	-11,76	885,467
33352	IBGE2329S	TOP CERCA	-17°05'08,274863"	-48°19'36,526888"	22K	784499,119	8109020,99	8108961,4604	784167,5805	875,913	-11,76	887,673
33353	IBGE2329S	TOP CERCA	-17°05'07,764553"	-48°19'36,527474"	22K	784499,317	8109036,686	8108977,1498	784167,5605	875,205	-11,76	886,965
33354	IBGE2329S	TOP CERCA	-17°05'05,149458"	-48°19'36,509602"	22K	784500,949	8109117,112	8109057,5506	784168,0752	872,466	-11,76	884,226
33355	IBGE2329S	TOP CERCA	-17°05'02,537506"	-48°19'36,495841"	22K	784502,458	8109197,443	8109137,8547	784168,4683	868,964	-11,76	880,724
33356	IBGE2329S	TOP CERCA	-17°05'02,078933"	-48°19'36,492274"	22K	784502,757	8109211,546	8109151,9535	784168,5713	868,014	-11,76	879,774
33357	IBGE2329S	TOP CERCA	-17°05'03,844593"	-48°19'36,501911"	22K	784501,727	8109157,243	8109097,6685	784168,2957	870,645	-11,76	882,405
33358	IBGE2329S	TOP CERCA	-17°05'03,059886"	-48°19'36,498330"	22K	784502,164	8109181,377	8109121,7942	784168,3974	869,843	-11,76	881,603
33359	IBGE2329S	TOP CERCA	-17°05'13,431445"	-48°19'36,555362"	22K	784496,101	8108862,399	8108802,9218	784166,7658	882,364	-11,76	894,124
33360	IBGE2329S	TOP CERCA	-17°05'12,382447"	-48°19'36,552002"	22K	784495,643	8108894,662	8108835,1731	784166,8596	880,959	-11,76	892,719
33361	IBGE2329S	TOP CERCA	-17°05'14,726616"	-48°19'36,565081"	22K	784495,267	8108822,567	8108763,1019	784166,4853	883,877	-11,76	895,637
33362	IBGE2329S	TOP CERCA	-17°05'13,952358"	-48°19'36,560000"	22K	784495,744	8108846,379	8108786,9064	784166,6314	882,946	-11,76	894,706
33363	IBGE2329S	TOP CERCA	-17°05'11,571101"	-48°19'36,547585"	22K	784497,116	8108919,615	8108860,1179	784166,9859	879,896	-11,76	891,656
33364	IBGE2329S	TOP CERCA	-17°05'09,778559"	-48°19'36,535832"	22K	784498,22	8108974,744	8108915,2294	784167,324	877,629	-11,76	889,389
33365	IBGE2329S	TOP CERCA	-17°05'09,251554"	-48°19'36,532768"	22K	784498,533	8108990,952	8108931,4321	784167,4118	876,996	-11,76	888,756
33366	IBGE2329S	TOP CERCA	-17°05'10,836213"	-48°19'36,542213"	22K	784497,585	8108942,216	8108882,7119	784167,1409	878,828	-11,76	890,588
33367	IBGE2329S	TOP CERCA	-17°05'10,036520"	-48°19'36,538745"	22K	784498,025	8108966,811	8108907,2984	784167,2392	877,957	-11,76	889,717
33368	IBGE2329S	TOP CERCA	-17°04'55,127483"	-48°19'36,448446"	22K	784506,986	8109425,336	8109365,675	784169,8307	860,502	-11,76	872,262
33369	IBGE2329S	TOP CERCA	-17°04'53,217309"	-48°19'35,904214"	22K	784523,891	8109483,867	8109424,4058	784185,9134	858,633	-11,76	870,393
33370	IBGE2329S	TOP CERCA	-17°04'56,270895"	-48°19'36,458914"	22K	784506,194	8109390,172	8109330,5209	784169,5271	861,871	-11,76	873,631
33371	IBGE2329S	TOP CERCA	-17°04'55,904692"	-48°19'36,460350"	22K	784506,306	8109401,436	8109341,7798	784169,4827	861,331	-11,76	873,091
33372	IBGE2329S	TOP CERCA	-17°04'53,077003"	-48°19'36,982830"	22K	784492,043	8109488,62	8109428,7139	784154,0182	859,233	-11,76	870,993
33373	IBGE2329S	TOP CERCA	-17°04'51,647247"	-48°19'36,974347"	22K	784492,897	8109532,592	8109472,6716	784154,2614	857,813	-11,76	869,573
33374	IBGE2329S	TOP CERCA	-17°04'50,861293"	-48°19'36,972370"	22K	784493,287	8109556,765	8109496,8356	784154,3158	856,923	-11,76	868,683
33375	IBGE2329S	TOP CERCA	-17°04'52,912815"	-48°19'36,980405"	22K	784492,184	8109493,669	8109433,7619	784154,089	858,939	-11,76	870,699
33376	IBGE2329S	TOP CERCA	-17°04'52,424602"	-48°19'36,975230"	22K	784492,543	8109508,683	8109448,7719	784154,2395	858,513	-11,76	870,273
33377	IBGE2329S	TOP CERCA	-17°05'00,501406"	-48°19'36,483704"	22K	784503,676	8109260,063	8109200,4544	784168,8164	866,205	-11,76	877,965
33378	IBGE2329S	TOP CERCA	-17°04'59,981968"	-48°19'36,479990"	22K	784504,005	8109276,038	8109216,4244	784168,9235	866,407	-11,76	878,167
33379	IBGE2329S	TOP CERCA	-17°05'01,590511"	-48°19'36,488422"	22K	784503,077	8109226,567	8109166,97	784168,6827	867,459	-11,76	879,219
33380	IBGE2329S	TOP CERCA	-17°05'01,032367"	-48°19'36,486003"	22K	784503,384	8109243,733	8109184,1301	784168,7512	867,123	-11,76	878,883
33381	IBGE2329S	TOP CERCA	-17°04'59,466036"	-48°19'36,478322"	22K	784504,272	8109291,906	8109232,2867	784168,9701	865,115	-11,76	876,875
33382	IBGE2329S	TOP CERCA	-17°04'57,701304"	-48°19'36,467554"	22K	784505,335	8109346,18	8109286,5432	784169,2792	863,537	-11,76	875,297
33383	IBGE2329S	TOP CERCA	-17°04'57,131153"	-48°19'36,461858"	22K	784505,744	8109363,714	8109304,0724	784169,4446	862,629	-11,76	874,389
33384	IBGE2329S	TOP CERCA	-17°04'58,741932"	-48°19'36,472219"	22K	784504,758	8109314,175	8109254,5492	784169,1467	864,723	-11,76	876,483
33385	IBGE2329S	TOP CERCA	-17°04'58,214573"	-48°19'36,469463"	22K	784505,062	8109330,394	8109270,7628	784169,2255	863,872	-11,76	875,632
33386	IBGE2329S	TOP CERCA	-17°05'15,510183"	-48°19'36,568609"	22K	784494,832	8108798,468	8108739,0112	784166,3851	884,822	-11,76	896,582

33387	IBGE2329S	TOP CERCA	-17°05'44,560633"	-48°19'35,641979"	22K	784509,98	8107904,578	8107845,863	784193,9367	903,23	-11,77		915
33388	IBGE2329S	TOP CERCA	-17°05'44,027173"	-48°19'35,657268"	22K	784509,753	8107920,992	8107862,2641	784193,4818	902,848	-11,77		914,618
33389	IBGE2329S	TOP CERCA	-17°05'47,151684"	-48°19'35,562668"	22K	784511,232	8107824,852	8107766,2018	784196,2953	905,413	-11,77		917,183
33390	IBGE2329S	TOP CERCA	-17°05'45,577407"	-48°19'35,610596"	22K	784510,479	8107873,292	8107814,6026	784194,8699	904,051	-11,77		915,821
33391	IBGE2329S	TOP CERCA	-17°05'42,706310"	-48°19'35,698569"	22K	784509,089	8107961,635	8107902,8737	784192,2537	901,893	-11,77		913,663
33392	IBGE2329S	TOP CERCA	-17°05'36,648041"	-48°19'35,927327"	22K	784504,88	8108148,064	8108089,1335	784185,4581	897,985	-11,77		909,755
33393	IBGE2329S	TOP CERCA	-17°05'35,873346"	-48°19'35,960458"	22K	784504,227	8108171,905	8108112,9512	784184,4744	897,973	-11,77		909,743
33394	IBGE2329S	TOP CERCA	-17°05'40,590194"	-48°19'35,772281"	22K	784507,802	8108026,751	8107967,9332	784190,0631	900,51	-11,77		912,28
33395	IBGE2329S	TOP CERCA	-17°05'39,780803"	-48°19'35,797626"	22K	784507,394	8108051,656	8107992,8177	784189,3095	899,808	-11,77		911,578
33396	IBGE2329S	TOP CERCA	-17°05'54,565278"	-48°19'35,344494"	22K	784514,555	8107596,741	8107538,2725	784202,7849	912,385	-11,77		924,155
33397	IBGE2329S	TOP CERCA	-17°05'53,793022"	-48°19'35,367724"	22K	784514,194	8107620,503	8107562,0154	784202,094	912,031	-11,77		923,801
33398	IBGE2329S	TOP CERCA	-17°05'56,118671"	-48°19'35,298212"	22K	784515,268	8107548,944	8107490,5139	784204,1615	913,884	-11,77		925,654
33399	IBGE2329S	TOP CERCA	-17°05'55,381539"	-48°19'35,319892"	22K	784514,938	8107571,625	8107513,1768	784203,5166	913,322	-11,77		925,092
33400	IBGE2329S	TOP CERCA	-17°05'53,209580"	-48°19'35,384674"	22K	784513,939	8107638,455	8107579,9532	784201,5898	911,003	-11,77		922,773
33401	IBGE2329S	TOP CERCA	-17°05'49,401591"	-48°19'35,496541"	22K	784512,238	8107755,624	8107697,0289	784198,2623	907,499	-11,77		919,269
33402	IBGE2329S	TOP CERCA	-17°05'47,982844"	-48°19'35,538701"	22K	784511,59	8107799,278	8107740,648	784197,0083	906,518	-11,77		918,288
33403	IBGE2329S	TOP CERCA	-17°05'52,179367"	-48°19'35,415203"	22K	784513,471	8107670,154	8107611,6269	784200,6818	910,239	-11,77		922,009
33404	IBGE2329S	TOP CERCA	-17°05'50,661209"	-48°19'35,458309"	22K	784512,837	8107716,866	8107658,3023	784199,3993	908,913	-11,77		920,683
33405	IBGE2329S	TOP CERCA	-17°05'20,993256"	-48°19'36,597048"	22K	784491,677	8108629,835	8108570,4347	784165,5731	890,58	-11,77		902,35
33406	IBGE2329S	TOP CERCA	-17°05'20,195971"	-48°19'36,593750"	22K	784492,111	8108654,356	8108594,9471	784165,6664	889,623	-11,77		901,393
33407	IBGE2329S	TOP CERCA	-17°05'23,090119"	-48°19'36,508040"	22K	784493,425	8108565,305	8108505,9673	784168,216	891,953	-11,77		903,723
33408	IBGE2329S	TOP CERCA	-17°05'22,290529"	-48°19'36,544362"	22K	784492,688	8108589,913	8108530,5504	784167,1378	891,59	-11,77		903,36
33409	IBGE2329S	TOP CERCA	-17°05'18,906257"	-48°19'36,586017"	22K	784492,884	8108694,021	8108634,5993	784165,8883	888,508	-11,77		900,278
33410	IBGE2329S	TOP CERCA	-17°05'16,557135"	-48°19'36,574566"	22K	784494,214	8108766,269	8108706,8228	784166,2144	885,951	-11,76		897,711
33411	IBGE2329S	TOP CERCA	-17°05'16,038057"	-48°19'36,571018"	22K	784494,538	8108782,233	8108722,7818	784166,3166	885,285	-11,76		897,045
33412	IBGE2329S	TOP CERCA	-17°05'18,641807"	-48°19'36,584178"	22K	784493,05	8108702,154	8108642,7297	784165,9413	888,328	-11,77		900,098
33413	IBGE2329S	TOP CERCA	-17°05'17,862266"	-48°19'36,580255"	22K	784493,495	8108726,129	8108666,6966	784166,0531	887,541	-11,77		899,311
33414	IBGE2329S	TOP CERCA	-17°05'33,247946"	-48°19'36,073110"	22K	784502,003	8108252,701	8108193,6683	784181,1297	896,435	-11,77		908,205
33415	IBGE2329S	TOP CERCA	-17°05'32,226032"	-48°19'36,106760"	22K	784501,439	8108284,146	8108225,0868	784180,1293	896,27	-11,77		908,04
33416	IBGE2329S	TOP CERCA	-17°05'34,829656"	-48°19'36,004528"	22K	784503,364	8108204,024	8108145,0391	784183,1658	897,297	-11,77		909,067
33417	IBGE2329S	TOP CERCA	-17°05'34,052430"	-48°19'36,038033"	22K	784502,701	8108227,943	8108168,9347	784182,1711	896,978	-11,77		908,748
33418	IBGE2329S	TOP CERCA	-17°05'30,650398"	-48°19'36,187391"	22K	784499,719	8108332,641	8108273,529	784177,7369	895,532	-11,77		907,302
33419	IBGE2329S	TOP CERCA	-17°05'25,707357"	-48°19'36,397643"	22K	784495,586	8108484,761	8108425,5012	784171,4941	893,273	-11,77		905,043
33420	IBGE2329S	TOP CERCA	-17°05'24,920259"	-48°19'36,432098"	22K	784494,899	8108508,984	8108449,7003	784170,4712	892,678	-11,77		904,448
33421	IBGE2329S	TOP CERCA	-17°05'28,071168"	-48°19'36,297791"	22K	784497,542	8108412,016	8108352,8266	784174,459	894,325	-11,77		906,095
33422	IBGE2329S	TOP CERCA	-17°05'27,283009"	-48°19'36,330639"	22K	784496,903	8108436,271	8108377,0583	784173,4836	893,662	-11,77		905,432
33423	IBGE2329S	TOP CERCA	-17°04'50,609335"	-48°19'36,973495"	22K	784493,36	8109564,515	8109504,582	784154,2812	856,595	-11,76		868,355
33424	IBGE2329S	TOP CERCA	-17°04'33,503489"	-48°19'36,886482"	22K	784503,148	8110090,609	8110030,4987	784156,7636	858,338	-11,76		870,098
33425	IBGE2329S	TOP CERCA	-17°04'33,156911"	-48°19'36,879624"	22K	784503,497	8110101,266	8110041,1542	784156,9646	859,615	-11,76		871,375
33426	IBGE2329S	TOP CERCA	-17°04'34,026869"	-48°19'36,893253"	22K	784502,727	8110074,514	8110014,4074	784156,5662	856,58	-11,76		868,34
33427	IBGE2329S	TOP CERCA	-17°04'33,674254"	-48°19'36,887191"	22K	784503,055	8110085,357	8110025,2485	784156,7435	857,674	-11,76		869,434
33428	IBGE2329S	TOP CERCA	-17°04'32,985261"	-48°19'36,875953"	22K	784503,678	8110106,544	8110046,4316	784157,0722	860,205	-11,76		871,965
33429	IBGE2329S	TOP CERCA	-17°04'32,501333"	-48°19'36,867808"	22K	784504,123	8110121,425	8110061,3099	784157,3105	862,285	-11,76		874,045
33430	IBGE2329S	TOP CERCA	-17°04'31,816732"	-48°19'36,861746"	22K	784504,591	8110142,479	8110082,3578	784157,4862	865,348	-11,76		877,108
33431	IBGE2329S	TOP CERCA	-17°04'32,733226"	-48°19'36,101956"	22K	784526,681	8110113,982	8110054,1843	784179,9585	861,422	-11,76		873,182
33432	IBGE2329S	TOP CERCA	-17°04'32,574299"	-48°19'36,619324"	22K	784511,443	8110119,08	8110059,0678	784164,6588	862,071	-11,76		873,831
33433	IBGE2329S	TOP CERCA	-17°04'35,558446"	-48°19'36,972495"	22K	784499,737	8110027,439	8109967,319	784154,231	852,642	-11,76		864,402
33434	IBGE2329S	TOP CERCA	-17°04'35,431056"	-48°19'36,972113"	22K	784499,802	8110031,357	8109971,2355	784154,2416	852,924	-11,76		864,684
33435	IBGE2329S	TOP CERCA	-17°04'36,321670"	-48°19'36,974191"	22K	784499,365	8110003,965	8109943,8538	784154,1849	850,406	-11,76		862,166
33436	IBGE2329S	TOP CERCA	-17°04'35,808412"	-48°19'36,973157"	22K	784499,612	8110019,751	8109959,6338	784154,2128	851,879	-11,76		863,639
33437	IBGE2329S	TOP CERCA	-17°04'35,174643"	-48°19'36,970664"	22K	784499,953	8110039,243	8109979,1189	784154,2831	853,502	-11,76		865,262
33438	IBGE2329S	TOP CERCA	-17°04'34,617856"	-48°19'36,947873"	22K	784500,862	8110056,359	8109996,2374	784154,9541	855,215	-11,76		866,975
33439	IBGE2329S	TOP CERCA	-17°04'34,341051"	-48°19'36,916426"	22K	784501,909	8110064,86	8110004,7478	784155,8826	855,741	-11,76		867,501

33440	IBGE2329S	TOP CERCA	-17°04'34,913265"	-48°19'36,967528"	22K	784500,156	8110047,281	8109987,155	784154,3745	854,369	-11,76	866,129
33441	IBGE2329S	TOP CERCA	-17°04'34,776523"	-48°19'36,965522"	22K	784500,273	8110051,486	8109991,3591	784154,4331	854,806	-11,76	866,566
33442	IBGE2329S	TOP CERCA	-17°04'24,720193"	-48°19'36,782415"	22K	784509,93	8110360,717	8110300,5399	784159,7945	887,346	-11,76	899,106
33443	IBGE2329S	TOP CERCA	-17°04'24,559498"	-48°19'36,783556"	22K	784509,964	8110365,66	8110305,4805	784159,7599	887,661	-11,76	899,421
33444	IBGE2329S	TOP CERCA	-17°04'25,548657"	-48°19'36,785582"	22K	784509,487	8110335,237	8110275,069	784159,7052	884,961	-11,76	896,721
33445	IBGE2329S	TOP CERCA	-17°04'25,216457"	-48°19'36,784232"	22K	784509,667	8110345,454	8110285,2824	784159,7434	885,825	-11,76	897,585
33446	IBGE2329S	TOP CERCA	-17°04'24,055146"	-48°19'36,777425"	22K	784510,358	8110381,17	8110320,9867	784159,9386	888,8	-11,76	900,56
33447	IBGE2329S	TOP CERCA	-17°04'22,911475"	-48°19'36,776924"	22K	784510,855	8110416,346	8110356,1486	784159,9473	891,643	-11,76	903,403
33448	IBGE2329S	TOP CERCA	-17°04'18,437026"	-48°19'36,163276"	22K	784530,895	8110553,719	8110493,7178	784178,0701	899,659	-11,76	911,419
33449	IBGE2329S	TOP CERCA	-17°04'23,398158"	-48°19'36,777053"	22K	784510,646	8110401,377	8110341,1857	784159,9461	890,581	-11,76	902,341
33450	IBGE2329S	TOP CERCA	-17°04'23,233489"	-48°19'36,777574"	22K	784510,7	8110406,442	8110346,2484	784159,9298	891,011	-11,76	902,771
33451	IBGE2329S	TOP CERCA	-17°04'30,649816"	-48°19'36,841634"	22K	784505,678	8110178,362	8110118,2345	784158,0747	869,535	-11,76	881,295
33452	IBGE2329S	TOP CERCA	-17°04'30,480927"	-48°19'36,840221"	22K	784505,791	8110183,556	8110123,427	784158,1156	870,132	-11,76	881,892
33453	IBGE2329S	TOP CERCA	-17°04'31,161680"	-48°19'36,850395"	22K	784505,203	8110162,622	8110102,4973	784157,8184	867,811	-11,76	879,571
33454	IBGE2329S	TOP CERCA	-17°04'30,996441"	-48°19'36,847139"	22K	784505,369	8110167,703	8110107,5776	784157,9138	868,297	-11,76	880,057
33455	IBGE2329S	TOP CERCA	-17°04'29,828555"	-48°19'36,829947"	22K	784506,37	8110203,617	8110143,4841	784158,4159	872,341	-11,76	884,101
33456	IBGE2329S	TOP CERCA	-17°04'26,551395"	-48°19'36,791742"	22K	784508,882	8110304,398	8110244,2399	784159,5284	882,383	-11,76	894,143
33457	IBGE2329S	TOP CERCA	-17°04'26,055612"	-48°19'36,789444"	22K	784509,159	8110319,646	8110259,4827	784159,5937	883,689	-11,76	895,449
33458	IBGE2329S	TOP CERCA	-17°04'28,507082"	-48°19'36,807948"	22K	784507,578	8110244,253	8110184,1127	784159,0595	876,478	-11,76	888,238
33459	IBGE2329S	TOP CERCA	-17°04'28,349918"	-48°19'36,808160"	22K	784507,638	8110249,087	8110188,9446	784159,0524	876,997	-11,76	888,757
33460	IBGE2329S	TOP CERCA	-17°04'36,840244"	-48°19'36,976466"	22K	784499,079	8109988,016	8109927,9103	784154,1204	848,78	-11,76	860,54
33461	IBGE2329S	TOP CERCA	-17°04'46,049323"	-48°19'36,866039"	22K	784498,462	8109704,725	8109644,7794	784157,4345	849,6	-11,76	861,36
33462	IBGE2329S	TOP CERCA	-17°04'45,982114"	-48°19'36,513132"	22K	784508,93	8109706,649	8109646,8475	784167,8696	848,728	-11,76	860,488
33463	IBGE2329S	TOP CERCA	-17°04'46,149298"	-48°19'36,971943"	22K	784495,287	8109701,693	8109641,7051	784154,3034	850,178	-11,76	861,938
33464	IBGE2329S	TOP CERCA	-17°04'46,070545"	-48°19'36,966474"	22K	784495,482	8109704,113	8109644,1264	784154,4647	850,046	-11,76	861,806
33465	IBGE2329S	TOP CERCA	-17°04'45,422146"	-48°19'35,655080"	22K	784534,549	8109723,524	8109664,068	784193,2394	847,441	-11,76	859,201
33466	IBGE2329S	TOP CERCA	-17°04'45,785038"	-48°19'36,879171"	22K	784498,185	8109712,859	8109652,9047	784157,0448	849,876	-11,76	861,636
33467	IBGE2329S	TOP CERCA	-17°04'45,750971"	-48°19'36,960956"	22K	784495,78	8109713,94	8109653,9517	784154,6262	849,926	-11,76	861,686
33468	IBGE2329S	TOP CERCA	-17°04'45,706157"	-48°19'36,279692"	22K	784515,952	8109715,042	8109655,333	784174,7711	848,224	-11,76	859,984
33469	IBGE2329S	TOP CERCA	-17°04'45,814796"	-48°19'36,759011"	22K	784501,727	8109711,895	8109651,9904	784160,5981	849,276	-11,76	861,036
33470	IBGE2329S	TOP CERCA	-17°04'49,552137"	-48°19'36,972207"	22K	784493,844	8109597,031	8109537,0854	784154,3136	855,218	-11,76	866,978
33471	IBGE2329S	TOP CERCA	-17°04'49,165070"	-48°19'36,971844"	22K	784494,018	8109608,936	8109548,9857	784154,3223	854,612	-11,76	866,372
33472	IBGE2329S	TOP CERCA	-17°04'50,475939"	-48°19'36,973740"	22K	784493,409	8109568,618	8109508,6833	784154,2732	856,374	-11,76	868,134
33473	IBGE2329S	TOP CERCA	-17°04'50,077835"	-48°19'36,974751"	22K	784493,547	8109580,863	8109520,9229	784154,2412	855,945	-11,76	867,705
33474	IBGE2329S	TOP CERCA	-17°04'48,499381"	-48°19'36,974844"	22K	784494,21	8109629,412	8109569,4522	784154,2301	853,749	-11,76	865,509
33475	IBGE2329S	TOP CERCA	-17°04'46,936309"	-48°19'36,975191"	22K	784494,859	8109677,488	8109617,5086	784154,2116	851,374	-11,76	863,134
33476	IBGE2329S	TOP CERCA	-17°04'46,532788"	-48°19'36,974690"	22K	784495,044	8109689,899	8109629,9148	784154,2242	850,892	-11,76	862,652
33477	IBGE2329S	TOP CERCA	-17°04'48,115954"	-48°19'36,974463"	22K	784494,383	8109641,205	8109581,2406	784154,2393	853,26	-11,76	865,02
33478	IBGE2329S	TOP CERCA	-17°04'47,454100"	-48°19'36,974840"	22K	784494,651	8109661,562	8109601,5892	784154,2247	852,37	-11,76	864,13
33479	IBGE2329S	TOP CERCA	-17°04'40,468300"	-48°19'36,976772"	22K	784497,54	8109876,427	8109816,3664	784154,1306	843,45	-11,76	855,21
33480	IBGE2329S	TOP CERCA	-17°04'39,414240"	-48°19'36,974288"	22K	784498,058	8109908,846	8109848,7733	784154,1984	843,996	-11,76	855,756
33481	IBGE2329S	TOP CERCA	-17°04'41,364044"	-48°19'36,973434"	22K	784497,261	8109848,875	8109788,8269	784154,234	843,581	-11,76	855,341
33482	IBGE2329S	TOP CERCA	-17°04'41,243859"	-48°19'36,969570"	22K	784497,426	8109852,57	8109792,522	784154,3476	843,451	-11,76	855,211
33483	IBGE2329S	TOP CERCA	-17°04'38,648087"	-48°19'36,974798"	22K	784498,366	8109932,411	8109872,3285	784154,1793	845,023	-11,76	856,783
33484	IBGE2329S	TOP CERCA	-17°04'37,488128"	-48°19'36,976831"	22K	784498,795	8109968,089	8109907,9912	784154,113	847,156	-11,76	858,916
33485	IBGE2329S	TOP CERCA	-17°04'37,230527"	-48°19'36,974148"	22K	784498,983	8109976,011	8109915,9111	784154,191	847,797	-11,76	859,557
33486	IBGE2329S	TOP CERCA	-17°04'38,253371"	-48°19'36,973867"	22K	784498,56	8109944,551	8109884,464	784154,2047	845,696	-11,76	857,456
33487	IBGE2329S	TOP CERCA	-17°04'37,998159"	-48°19'36,974767"	22K	784498,641	8109952,401	8109892,3104	784154,1768	846,167	-11,76	857,927
33488	IBGE2329S	TOP CERCA	-17°04'44,721607"	-48°19'36,974685"	22K	784495,808	8109745,606	8109685,5992	784154,2148	847,872	-11,76	859,632
33489	IBGE2329S	TOP CERCA	-17°04'43,940170"	-48°19'36,975042"	22K	784496,127	8109769,641	8109709,6243	784154,2001	846,66	-11,76	858,42
33490	IBGE2329S	TOP CERCA	-17°04'45,631692"	-48°19'36,969113"	22K	784495,589	8109717,612	8109657,6189	784154,3844	849,418	-11,76	861,178
33491	IBGE2329S	TOP CERCA	-17°04'45,374688"	-48°19'36,974671"	22K	784495,533	8109725,519	8109665,5204	784154,2187	848,813	-11,76	860,573
33492	IBGE2329S	TOP CERCA	-17°04'43,311389"	-48°19'36,973527"	22K	784496,437	8109788,98	8109728,9561	784154,2416	845,8	-11,76	857,56

33493	IBGE2329S	TOP CERCA	-17°04'42,012861"	-48°19'36,975576"	22K	784496,924	8109828,92	8109768,8791	784154,1741	844,063	-11,76	855,823
33494	IBGE2329S	TOP CERCA	-17°04'41,878616"	-48°19'36,975530"	22K	784496,982	8109833,049	8109773,0065	784154,1748	843,896	-11,76	855,656
33495	IBGE2329S	TOP CERCA	-17°04'42,786339"	-48°19'36,975739"	22K	784496,593	8109805,13	8109745,0987	784154,1734	844,856	-11,76	856,616
33496	IBGE2329S	TOP CERCA	-17°04'42,271129"	-48°19'36,974633"	22K	784496,843	8109820,976	8109760,9387	784154,2034	844,508	-11,76	856,268
33497	IBGE2329S	TOP CERCA	-17°05'57,050891"	-48°19'35,270162"	22K	784515,704	8107520,26	8107461,853	784204,9957	915,281	-11,77	927,051
33498	IBGE2329S	TOP CERCA	-17°08'19,199691"	-48°18'50,337898"	22K	785784,373	8103129,807	8103091,6702	785533,9727	900,893	-11,81	912,703
33499	IBGE2329S	TOP CERCA	-17°08'18,139160"	-48°18'50,774480"	22K	785771,913	8103162,605	8103124,275	785521,0635	901,343	-11,81	913,153
33500	IBGE2329S	TOP CERCA	-17°08'20,620257"	-48°18'49,695411"	22K	785802,769	8103085,851	8103047,9968	785552,9697	899,114	-11,81	910,924
33501	IBGE2329S	TOP CERCA	-17°08'19,957788"	-48°18'49,993784"	22K	785794,227	8103106,349	8103068,3636	785544,1474	900,263	-11,81	912,073
33502	IBGE2329S	TOP CERCA	-17°08'17,275976"	-48°18'51,167003"	22K	785760,672	8103189,315	8103150,8125	785509,4573	902,211	-11,81	914,021
33503	IBGE2329S	TOP CERCA	-17°08'16,698086"	-48°18'51,043299"	22K	785764,576	8103207,039	8103168,5802	785513,1122	902,121	-11,81	913,931
33504	IBGE2329S	TOP CERCA	-17°08'16,631322"	-48°18'50,885566"	22K	785769,269	8103209,028	8103170,6333	785517,7747	901,724	-11,81	913,534
33505	IBGE2329S	TOP CERCA	-17°08'16,837752"	-48°18'51,353502"	22K	785755,343	8103202,87	8103164,2851	785503,9428	902,682	-11,81	914,492
33506	IBGE2329S	TOP CERCA	-17°08'16,763960"	-48°18'51,195329"	22K	785760,052	8103205,075	8103166,5543	785508,6182	902,358	-11,81	914,168
33507	IBGE2329S	TOP CERCA	-17°08'24,713655"	-48°18'47,368764"	22K	785869,833	8102958,996	8102922,152	785621,7599	893,536	-11,81	905,346
33508	IBGE2329S	TOP CERCA	-17°08'24,810927"	-48°18'47,749882"	22K	785858,521	8102956,16	8102919,1602	785610,4941	894,376	-11,81	906,186
33509	IBGE2329S	TOP CERCA	-17°08'25,049558"	-48°18'47,639187"	22K	785861,693	8102948,775	8102911,8238	785613,7671	893,949	-11,81	905,759
33510	IBGE2329S	TOP CERCA	-17°08'24,583875"	-48°18'46,814405"	22K	785886,282	8102962,761	8102926,1438	785638,1466	891,667	-11,81	903,477
33511	IBGE2329S	TOP CERCA	-17°08'24,696519"	-48°18'47,801405"	22K	785857,046	8102959,7	8102922,6775	785608,9707	894,251	-11,81	906,061
33512	IBGE2329S	TOP CERCA	-17°08'21,661549"	-48°18'49,222818"	22K	785816,302	8103053,63	8103015,9837	785566,9432	898,406	-11,81	910,216
33513	IBGE2329S	TOP CERCA	-17°08'21,568570"	-48°18'49,267269"	22K	785815,027	8103056,508	8103018,8422	785565,6289	898,308	-11,81	910,118
33514	IBGE2329S	TOP CERCA	-17°08'23,974308"	-48°18'48,130095"	22K	785847,633	8102982,048	8102944,881	785599,2522	895,498	-11,81	907,308
33515	IBGE2329S	TOP CERCA	-17°08'22,226558"	-48°18'48,966997"	22K	785823,627	8103036,147	8102998,6132	785574,5073	897,225	-11,81	909,035
33516	IBGE2329S	TOP CERCA	-17°08'09,897284"	-48°18'54,332038"	22K	785670,209	8103417,56	8103377,6608	785415,8707	906,707	-11,81	918,517
33517	IBGE2329S	TOP CERCA	-17°08'07,572546"	-48°18'55,339163"	22K	785641,413	8103489,475	8103449,1317	785386,0908	907,386	-11,8	919,186
33518	IBGE2329S	TOP CERCA	-17°08'11,236588"	-48°18'53,741968"	22K	785687,09	8103376,125	8103336,4857	785433,3185	906,518	-11,81	918,328
33519	IBGE2329S	TOP CERCA	-17°08'10,196021"	-48°18'54,198540"	22K	785674,03	8103408,317	8103368,4765	785419,8181	906,573	-11,81	918,383
33520	IBGE2329S	TOP CERCA	-17°08'06,694955"	-48°18'55,724305"	22K	785630,396	8103516,625	8103476,112	785374,7024	907,873	-11,8	919,673
33521	IBGE2329S	TOP CERCA	-17°08'05,336924"	-48°18'56,312167"	22K	785613,588	8103558,635	8103517,8628	785357,3197	908,919	-11,8	920,719
33522	IBGE2329S	TOP CERCA	-17°08'04,599709"	-48°18'56,635303"	22K	785604,345	8103581,442	8103540,5275	785347,7647	909,729	-11,8	921,529
33523	IBGE2329S	TOP CERCA	-17°08'06,544955"	-48°18'55,788848"	22K	785628,551	8103521,265	8103480,7236	785372,7939	908,004	-11,8	919,804
33524	IBGE2329S	TOP CERCA	-17°08'05,787606"	-48°18'56,113661"	22K	785619,267	8103544,692	8103504,0073	785363,1894	908,744	-11,8	920,544
33525	IBGE2329S	TOP CERCA	-17°08'16,007386"	-48°18'51,641876"	22K	785747,168	8103228,528	8103189,8139	785495,4154	903,463	-11,81	915,273
33526	IBGE2329S	TOP CERCA	-17°08'14,978285"	-48°18'52,099914"	22K	785734,06	8103260,368	8103221,4522	785481,872	904,534	-11,81	916,344
33527	IBGE2329S	TOP CERCA	-17°08'16,261121"	-48°18'50,898936"	22K	785769,031	8103220,42	8103182,0151	785517,3782	902,007	-11,81	913,817
33528	IBGE2329S	TOP CERCA	-17°08'16,375260"	-48°18'51,191585"	22K	785760,328	8103217,029	8103178,505	785508,7277	902,446	-11,81	914,256
33529	IBGE2329S	TOP CERCA	-17°08'14,528320"	-48°18'52,291010"	22K	785728,6	8103274,286	8103235,2858	785476,2215	904,943	-11,81	916,753
33530	IBGE2329S	TOP CERCA	-17°08'12,136777"	-48°18'53,342394"	22K	785698,524	8103348,274	8103308,8106	785445,1334	906,034	-11,81	917,844
33531	IBGE2329S	TOP CERCA	-17°08'11,984217"	-48°18'53,412385"	22K	785696,519	8103352,995	8103313,5009	785443,0638	906,22	-11,81	918,03
33532	IBGE2329S	TOP CERCA	-17°08'13,481051"	-48°18'52,749645"	22K	785715,482	8103306,685	8103267,4827	785462,6602	905,494	-11,81	917,304
33533	IBGE2329S	TOP CERCA	-17°08'12,739385"	-48°18'53,077689"	22K	785706,096	8103329,631	8103290,2842	785452,9604	905,842	-11,81	917,652
33534	IBGE2329S	TOP CERCA	-17°08'25,639074"	-48°18'47,380475"	22K	785869,093	8102930,537	8102893,6998	785621,4166	893,021	-11,81	904,831
33535	IBGE2329S	TOP CERCA	-17°09'06,090437"	-48°18'29,149440"	22K	786390,985	8101678,877	8101650,065	786160,4297	864,876	-11,83	876,706
33536	IBGE2329S	TOP CERCA	-17°09'05,281666"	-48°18'29,517638"	22K	786380,442	8101703,904	8101674,93	786149,5443	865,027	-11,83	876,857
33537	IBGE2329S	TOP CERCA	-17°09'07,251243"	-48°18'28,619996"	22K	786406,146	8101642,956	8101614,377	786176,0821	864,378	-11,83	876,208
33538	IBGE2329S	TOP CERCA	-17°09'06,897473"	-48°18'28,782856"	22K	786401,481	8101653,904	8101625,2534	786171,2673	864,677	-11,83	876,507
33539	IBGE2329S	TOP CERCA	-17°09'03,889818"	-48°18'30,153620"	22K	786362,229	8101746,975	8101717,7211	786130,7422	865,845	-11,83	877,675
33540	IBGE2329S	TOP CERCA	-17°08'59,526847"	-48°18'32,143008"	22K	786305,261	8101881,986	8101851,8567	786071,9274	867,063	-11,82	878,883
33541	IBGE2329S	TOP CERCA	-17°08'58,950716"	-48°18'32,407713"	22K	786297,679	8101899,815	8101869,5693	786064,1016	866,963	-11,82	878,783
33542	IBGE2329S	TOP CERCA	-17°09'02,972320"	-48°18'30,570151"	22K	786350,303	8101775,366	8101745,9288	786118,4278	866,168	-11,83	877,998
33543	IBGE2329S	TOP CERCA	-17°09'00,675442"	-48°18'31,619196"	22K	786320,261	8101846,443	8101816,5442	786087,4136	867,242	-11,82	879,062
33544	IBGE2329S	TOP CERCA	-17°09'18,831643"	-48°18'26,014385"	22K	786478,255	8101285,699	8101258,3412	786253,1259	-11,83	-11,83	0
33545	IBGE2329S	TOP CERCA	-17°09'13,201757"	-48°18'26,606061"	22K	786463,161	8101459,105	8101431,4318	786235,6246	859,559	-11,83	871,389

33546	IBGE2329S	TOP CERCA	-17°09'24,304350"	-48°18'25,385156"	22K	786494,526	8101117,112	8101090,0831	786271,7367	-11,83	-11,83	0
33547	IBGE2329S	TOP CERCA	-17°09'21,479434"	-48°18'25,698531"	22K	786486,465	8101204,129	8101176,935	786262,4678	-11,83	-11,83	0
33548	IBGE2329S	TOP CERCA	-17°09'11,180292"	-48°18'27,088954"	22K	786449,744	8101521,479	8101493,5811	786221,3465	860,023	-11,83	871,853
33549	IBGE2329S	TOP CERCA	-17°09'07,863406"	-48°18'28,331769"	22K	786414,408	8101624,009	8101595,5566	786184,6031	863,597	-11,83	875,427
33550	IBGE2329S	TOP CERCA	-17°09'07,854710"	-48°18'28,335479"	22K	786414,302	8101624,278	8101595,824	786184,4934	863,599	-11,83	875,429
33551	IBGE2329S	TOP CERCA	-17°09'07,974040"	-48°18'28,285095"	22K	786415,741	8101620,587	8101592,1552	786185,983	863,554	-11,83	875,384
33552	IBGE2329S	TOP CERCA	-17°09'07,866279"	-48°18'28,322901"	22K	786414,669	8101623,917	8101595,4683	786184,8652	863,578	-11,83	875,408
33553	IBGE2329S	TOP CERCA	-17°08'29,538314"	-48°18'45,626984"	22K	785919,289	8102809,888	8102773,8225	785673,2626	886,773	-11,81	898,583
33554	IBGE2329S	TOP CERCA	-17°08'29,274495"	-48°18'45,745617"	22K	785915,893	8102818,051	8102781,9333	785669,7549	887,251	-11,81	899,061
33555	IBGE2329S	TOP CERCA	-17°08'51,143125"	-48°18'35,974771"	22K	786195,524	8102141,421	8102109,6061	785958,6422	864,455	-11,82	876,275
33556	IBGE2329S	TOP CERCA	-17°08'42,214136"	-48°18'39,942980"	22K	786081,981	8102417,682	8102384,1188	785841,3193	868,761	-11,82	880,581
33557	IBGE2329S	TOP CERCA	-17°08'27,917829"	-48°18'46,354369"	22K	785898,468	8102860,028	8102823,6423	785651,7558	889,76	-11,81	901,57
33558	IBGE2329S	TOP CERCA	-17°08'26,051599"	-48°18'47,190552"	22K	785874,534	8102917,771	8102881,0173	785627,0321	892,387	-11,81	904,197
33559	IBGE2329S	TOP CERCA	-17°08'25,781327"	-48°18'47,315329"	22K	785870,959	8102926,135	8102889,3265	785623,3428	892,683	-11,81	904,493
33560	IBGE2329S	TOP CERCA	-17°08'27,652461"	-48°18'46,473869"	22K	785895,047	8102868,239	8102831,8008	785648,2226	890,27	-11,81	902,08
33561	IBGE2329S	TOP CERCA	-17°08'26,308803"	-48°18'47,075634"	22K	785877,823	8102909,813	8102873,1099	785630,4299	892,067	-11,81	903,877
33562	IBGE2329S	TOP CERCA	-17°08'57,006011"	-48°18'33,296178"	22K	786272,235	8101959,994	8101929,3575	786037,8345	866,779	-11,82	878,599
33563	IBGE2329S	TOP CERCA	-17°08'56,425677"	-48°18'33,565033"	22K	786264,532	8101977,954	8101947,1993	786029,8859	866,761	-11,82	878,581
33564	IBGE2329S	TOP CERCA	-17°08'57,912090"	-48°18'32,883810"	22K	786284,043	8101931,956	8101901,5009	786050,026	866,897	-11,82	878,717
33565	IBGE2329S	TOP CERCA	-17°08'57,117526"	-48°18'33,244826"	22K	786273,706	8101956,543	8101925,929	786039,3527	866,812	-11,82	878,632
33566	IBGE2329S	TOP CERCA	-17°08'55,731550"	-48°18'33,880334"	22K	786255,504	8101999,433	8101968,5395	786020,5641	866,535	-11,82	878,355
33567	IBGE2329S	TOP CERCA	-17°08'51,836549"	-48°18'35,655461"	22K	786204,671	8102119,962	8102088,2875	785968,0826	864,937	-11,82	876,757
33568	IBGE2329S	TOP CERCA	-17°08'51,491203"	-48°18'35,813963"	22K	786200,131	8102130,649	8102098,9048	785963,3965	864,784	-11,82	876,604
33569	IBGE2329S	TOP CERCA	-17°08'55,144097"	-48°18'34,149324"	22K	786247,8	8102017,612	8101986,6002	786012,6115	866,445	-11,82	878,265
33570	IBGE2329S	TOP CERCA	-17°08'53,876261"	-48°18'34,728105"	22K	786231,225	8102056,845	8102025,5786	785995,4999	865,854	-11,82	877,674
33571	IBGE2329S	TOP CERCA	-17°08'03,844001"	-48°18'56,968746"	22K	785594,805	8103604,822	8103563,7606	785337,9049	910,449	-11,8	922,249
33572	IBGE2329S	TOP CERCA	-17°06'12,481780"	-48°19'34,724041"	22K	784525,34	8107045,425	8106987,434	784221,2232	932,943	-11,77	944,713
33573	IBGE2329S	TOP CERCA	-17°06'12,123368"	-48°19'34,739336"	22K	784525,039	8107056,455	8106998,4533	784220,7691	932,318	-11,77	944,088
33574	IBGE2329S	TOP CERCA	-17°06'13,014815"	-48°19'34,703750"	22K	784525,715	8107029,022	8106971,0459	784221,8259	933,607	-11,77	945,377
33575	IBGE2329S	TOP CERCA	-17°06'12,838364"	-48°19'34,710699"	22K	784525,584	8107034,452	8106976,4709	784221,6195	933,469	-11,77	945,239
33576	IBGE2329S	TOP CERCA	-17°06'11,947962"	-48°19'34,746676"	22K	784524,896	8107061,853	8107003,8461	784220,5512	931,882	-11,77	943,652
33577	IBGE2329S	TOP CERCA	-17°06'11,456347"	-48°19'34,766916"	22K	784524,505	8107076,982	8107018,9606	784219,9502	931,325	-11,77	943,095
33578	IBGE2329S	TOP CERCA	-17°06'11,320927"	-48°19'34,690211"	22K	784526,831	8107081,116	8107023,1245	784222,2174	931,539	-11,77	943,309
33579	IBGE2329S	TOP CERCA	-17°06'11,777073"	-48°19'34,753816"	22K	784524,757	8107067,112	8107009,1	784220,3392	931,431	-11,77	943,201
33580	IBGE2329S	TOP CERCA	-17°06'11,606305"	-48°19'34,760244"	22K	784524,639	8107072,367	8107014,3502	784220,1482	931,353	-11,77	943,123
33581	IBGE2329S	TOP CERCA	-17°06'14,611371"	-48°19'34,639329"	22K	784526,946	8106979,89	8106921,9602	784223,7389	936,616	-11,77	948,386
33582	IBGE2329S	TOP CERCA	-17°06'14,259020"	-48°19'34,653185"	22K	784526,685	8106990,733	8106932,7932	784223,3273	935,719	-11,77	947,489
33583	IBGE2329S	TOP CERCA	-17°06'15,477748"	-48°19'34,601125"	22K	784527,71	8106953,227	8106895,3237	784224,8729	937,685	-11,77	949,455
33584	IBGE2329S	TOP CERCA	-17°06'14,959704"	-48°19'34,624110"	22K	784527,249	8106969,17	8106911,2508	784224,1906	937,178	-11,77	948,948
33585	IBGE2329S	TOP CERCA	-17°06'14,082044"	-48°19'34,659770"	22K	784526,565	8106996,179	8106938,2343	784223,1317	935,313	-11,77	947,083
33586	IBGE2329S	TOP CERCA	-17°06'13,371374"	-48°19'34,688481"	22K	784526,016	8107018,049	8106960,0836	784222,2792	934,129	-11,77	945,899
33587	IBGE2329S	TOP CERCA	-17°06'13,191356"	-48°19'34,696225"	22K	784525,863	8107023,589	8106965,6182	784222,0493	934,068	-11,77	945,838
33588	IBGE2329S	TOP CERCA	-17°06'13,909038"	-48°19'34,666636"	22K	784526,435	8107001,503	8106943,5533	784222,9278	934,806	-11,77	946,576
33589	IBGE2329S	TOP CERCA	-17°06'13,726959"	-48°19'34,673361"	22K	784526,313	8107007,106	8106949,1513	784222,728	934,384	-11,77	946,154
33590	IBGE2329S	TOP CERCA	-17°06'02,556070"	-48°19'35,074888"	22K	784519,155	8107350,856	8107292,5976	784210,7981	920,409	-11,77	932,179
33591	IBGE2329S	TOP CERCA	-17°06'01,737932"	-48°19'35,104995"	22K	784518,61	8107376,032	8107317,751	784209,9036	919,627	-11,77	931,397
33592	IBGE2329S	TOP CERCA	-17°06'04,622114"	-48°19'35,003498"	22K	784520,394	8107287,281	8107229,0776	784212,9196	922,629	-11,77	934,399
33593	IBGE2329S	TOP CERCA	-17°06'03,924054"	-48°19'35,026956"	22K	784519,995	8107308,761	8107250,5393	784212,2224	922,093	-11,77	933,863
33594	IBGE2329S	TOP CERCA	-17°06'00,844987"	-48°19'35,137996"	22K	784518,011	8107403,51	8107345,2044	784208,9232	918,831	-11,77	930,601
33595	IBGE2329S	TOP CERCA	-17°05'57,894266"	-48°19'35,245511"	22K	784516,077	8107494,31	8107435,9236	784205,729	915,731	-11,77	927,501
33596	IBGE2329S	TOP CERCA	-17°05'57,312977"	-48°19'35,262938"	22K	784515,807	8107512,196	8107453,7952	784205,2106	914,598	-11,77	926,368
33597	IBGE2329S	TOP CERCA	-17°05'59,982200"	-48°19'35,169924"	22K	784517,431	8107430,06	8107371,7306	784207,9747	917,795	-11,77	929,565
33598	IBGE2329S	TOP CERCA	-17°05'58,960048"	-48°19'35,207643"	22K	784516,747	8107461,514	8107403,1564	784206,8542	916,729	-11,77	928,499

33599	IBGE2329S	TOP CERCA	-17°06'10,938213"	-48°19'34,780638"	22K	784524,318	8107092,924	8107034,8906	784219,5418	930,786	-11,77	942,556
33600	IBGE2329S	TOP CERCA	-17°06'10,713700"	-48°19'34,789389"	22K	784524,154	8107099,833	8107041,7932	784219,2819	930,58	-11,77	942,35
33601	IBGE2329S	TOP CERCA	-17°06'11,185004"	-48°19'34,617266"	22K	784529,046	8107085,267	8107027,3038	784224,3734	931,732	-11,77	943,502
33602	IBGE2329S	TOP CERCA	-17°06'11,058842"	-48°19'34,547291"	22K	784531,169	8107089,119	8107031,183	784226,4416	931,205	-11,77	942,975
33603	IBGE2329S	TOP CERCA	-17°06'10,265201"	-48°19'34,805023"	22K	784523,881	8107113,634	8107055,5822	784218,8173	930,057	-11,77	941,827
33604	IBGE2329S	TOP CERCA	-17°06'06,570402"	-48°19'34,934972"	22K	784521,598	8107227,329	8107169,1779	784214,9559	925,207	-11,77	936,977
33605	IBGE2329S	TOP CERCA	-17°06'05,449596"	-48°19'34,974338"	22K	784520,907	8107261,818	8107203,6368	784213,7861	923,739	-11,77	935,509
33606	IBGE2329S	TOP CERCA	-17°06'09,421734"	-48°19'34,835089"	22K	784523,348	8107139,589	8107081,5144	784217,9239	928,649	-11,77	940,419
33607	IBGE2329S	TOP CERCA	-17°06'07,960338"	-48°19'34,885102"	22K	784522,486	8107184,558	8107126,4447	784216,4376	926,82	-11,77	938,59
33608	IBGE2329S	TOP CERCA	-17°06'15,827380"	-48°19'34,585718"	22K	784528,018	8106942,467	8106884,5744	784225,3302	938,016	-11,77	949,786
33609	IBGE2329S	TOP CERCA	-17°07'58,064267"	-48°18'59,539829"	22K	785521,224	8103783,643	8103741,4501	785261,8788	912,546	-11,8	924,346
33610	IBGE2329S	TOP CERCA	-17°07'57,927842"	-48°18'59,600827"	22K	785519,478	8103787,864	8103745,6442	785260,075	912,437	-11,8	924,237
33611	IBGE2329S	TOP CERCA	-17°07'58,356594"	-48°18'59,410757"	22K	785524,917	8103774,599	8103732,4629	785265,6954	912,486	-11,8	924,286
33612	IBGE2329S	TOP CERCA	-17°07'58,210858"	-48°18'59,473207"	22K	785523,132	8103779,107	8103736,9434	785263,8488	912,533	-11,8	924,333
33613	IBGE2329S	TOP CERCA	-17°07'57,760570"	-48°18'59,674509"	22K	785517,37	8103793,039	8103750,7868	785257,8963	912,373	-11,8	924,173
33614	IBGE2329S	TOP CERCA	-17°07'55,720850"	-48°19'00,588232"	22K	785491,214	8103856,149	8103813,4949	785230,8775	911,731	-11,8	923,531
33615	IBGE2329S	TOP CERCA	-17°07'55,428707"	-48°19'00,718991"	22K	785487,471	8103865,188	8103822,4764	785227,0109	911,405	-11,8	923,205
33616	IBGE2329S	TOP CERCA	-17°07'57,639099"	-48°18'59,728056"	22K	785515,838	8103796,797	8103754,5212	785256,3129	912,341	-11,8	924,141
33617	IBGE2329S	TOP CERCA	-17°07'56,896242"	-48°19'00,072060"	22K	785505,98	8103819,786	8103777,3592	785246,1408	912,299	-11,8	924,099
33618	IBGE2329S	TOP CERCA	-17°08'02,509610"	-48°18'57,566812"	22K	785577,685	8103646,109	8103604,7845	785320,2204	911,256	-11,8	923,056
33619	IBGE2329S	TOP CERCA	-17°08'02,077016"	-48°18'57,758835"	22K	785572,19	8103659,493	8103618,084	785314,5424	911,526	-11,8	923,326
33620	IBGE2329S	TOP CERCA	-17°08'03,402284"	-48°18'57,169016"	22K	785589,07	8103618,49	8103577,3406	785331,9831	910,512	-11,8	922,312
33621	IBGE2329S	TOP CERCA	-17°08'02,956491"	-48°18'57,368464"	22K	785583,361	8103632,283	8103591,0458	785326,0855	911,274	-11,8	923,074
33622	IBGE2329S	TOP CERCA	-17°08'01,769705"	-48°18'57,895496"	22K	785568,279	8103669,001	8103627,5319	785310,5014	911,746	-11,8	923,546
33623	IBGE2329S	TOP CERCA	-17°07'58,644083"	-48°18'59,279657"	22K	785528,672	8103765,703	8103723,6245	785269,572	912,57	-11,8	924,37
33624	IBGE2329S	TOP CERCA	-17°07'58,500994"	-48°18'59,348021"	22K	785526,711	8103770,132	8103728,0236	785267,5505	912,542	-11,8	924,342
33625	IBGE2329S	TOP CERCA	-17°08'01,474672"	-48°18'58,026435"	22K	785564,532	8103678,129	8103636,6022	785306,6296	911,845	-11,8	923,645
33626	IBGE2329S	TOP CERCA	-17°08'00,728956"	-48°18'58,360779"	22K	785554,961	8103701,202	8103659,5281	785296,7431	912,245	-11,8	924,045
33627	IBGE2329S	TOP CERCA	-17°06'23,262530"	-48°19'34,286837"	22K	784533,717	8106713,66	8106655,9825	784234,2056	945,995	-11,77	957,765
33628	IBGE2329S	TOP CERCA	-17°06'22,230719"	-48°19'34,329232"	22K	784532,899	8106745,413	8106687,7053	784232,9468	945,588	-11,77	957,358
33629	IBGE2329S	TOP CERCA	-17°06'24,107717"	-48°19'34,254173"	22K	784534,326	8106687,651	8106629,9974	784235,1757	946,411	-11,77	958,181
33630	IBGE2329S	TOP CERCA	-17°06'23,606476"	-48°19'34,274249"	22K	784533,944	8106703,076	8106645,4079	784234,5795	946,231	-11,77	958,001
33631	IBGE2329S	TOP CERCA	-17°06'21,528380"	-48°19'34,358502"	22K	784532,33	8106767,027	8106709,2985	784232,0777	944,94	-11,77	956,71
33632	IBGE2329S	TOP CERCA	-17°06'20,320267"	-48°19'34,404362"	22K	784531,484	8106804,204	8106746,4417	784230,7156	943,368	-11,77	955,138
33633	IBGE2329S	TOP CERCA	-17°06'16,005384"	-48°19'34,580640"	22K	784528,093	8106936,99	8106879,1017	784225,4813	938,106	-11,77	949,876
33634	IBGE2329S	TOP CERCA	-17°06'21,010839"	-48°19'34,377762"	22K	784531,979	8106782,953	8106725,2102	784231,5056	944,468	-11,77	956,238
33635	IBGE2329S	TOP CERCA	-17°06'20,843264"	-48°19'34,384686"	22K	784531,845	8106788,11	8106730,3623	784231,3	944,321	-11,77	956,091
33636	IBGE2329S	TOP CERCA	-17°07'54,690463"	-48°19'01,048150"	22K	785478,05	8103888,029	8103845,1725	785217,2776	910,872	-11,8	922,672
33637	IBGE2329S	TOP CERCA	-17°07'29,378147"	-48°19'12,477931"	22K	785150,761	8104671,237	8104623,3572	784879,2848	903,487	-11,79	915,277
33638	IBGE2329S	TOP CERCA	-17°07'55,132371"	-48°19'00,847376"	22K	785483,8	8103874,355	8103831,5868	785223,2145	911,2	-11,8	923
33639	IBGE2329S	TOP CERCA	-17°07'54,992787"	-48°19'00,907912"	22K	785482,069	8103878,673	8103835,8781	785221,4244	911,083	-11,8	922,883
33640	IBGE2329S	TOP CERCA	-17°06'24,531256"	-48°19'33,168724"	22K	784566,252	8106674,183	8106616,9812	784267,2701	947	-11,77	958,77
33641	IBGE2329S	TOP CERCA	-17°06'24,685536"	-48°19'34,232463"	22K	784534,724	8106669,87	8106612,2325	784235,8206	946,806	-11,77	958,576
33642	IBGE2329S	TOP CERCA	-17°06'24,428414"	-48°19'34,241343"	22K	784534,57	8106677,782	8106620,1377	784235,5567	946,68	-11,77	958,45
33643	IBGE2329S	TOP CERCA	-17°06'24,637089"	-48°19'33,882754"	22K	784545,088	8106671,218	8106613,7238	784246,1597	947,043	-11,77	958,813
33644	IBGE2329S	TOP CERCA	-17°06'24,663044"	-48°19'34,060728"	22K	784539,813	8106670,492	8106612,9249	784240,8979	946,933	-11,77	958,703
33645	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'00,257452"	-48°19'37,298199"	22K	784504,983	8111113,333	8111052,6389	784144,4124	918,473	-11,76	930,233
33646	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'59,774665"	-48°19'37,295240"	22K	784505,274	8111128,181	8111067,4821	784144,4974	918,603	-11,76	930,363
33647	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'01,426144"	-48°19'37,302541"	22K	784504,362	8111077,389	8111016,7077	784144,2902	918,162	-11,76	929,922
33648	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'00,779104"	-48°19'37,299691"	22K	784504,719	8111097,289	8111036,6008	784144,3711	918,323	-11,76	930,083
33649	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'59,092348"	-48°19'37,294751"	22K	784505,576	8111149,167	8111088,4598	784144,5082	918,673	-11,76	930,433
33650	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'57,288162"	-48°19'37,287900"	22K	784506,539	8111204,656	8111143,929	784144,7012	918,713	-11,76	930,473
33651	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'56,766102"	-48°19'37,287528"	22K	784506,77	8111220,713	8111159,9797	784144,7095	918,649	-11,76	930,409

33652	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'58,466225"	-48°19'37,292752"	22K	784505,899	8111168,424	8111107,7098	784144,564	918,76	-11,76	930,52
33653	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'57,832638"	-48°19'37,289304"	22K	784506,268	8111187,91	8111127,1893	784144,6626	918,777	-11,76	930,537
33654	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'06,472059"	-48°19'37,316041"	22K	784501,836	8110922,196	8110861,5721	784143,9178	915,63	-11,76	927,39
33655	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'05,833294"	-48°19'37,309525"	22K	784502,298	8110941,84	8110881,2109	784144,1071	916,146	-11,76	927,906
33656	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'07,552153"	-48°19'37,317825"	22K	784501,328	8110888,976	8110828,3649	784143,8708	914,685	-11,76	926,445
33657	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'07,021480"	-48°19'37,322647"	22K	784501,409	8110905,3	8110844,6803	784143,7253	915,14	-11,76	926,9
33658	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'04,963346"	-48°19'37,308972"	22K	784502,681	8110968,597	8110907,9572	784144,1188	916,653	-11,76	928,413
33659	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'02,841653"	-48°19'37,307897"	22K	784503,607	8111033,854	8110973,1882	784144,1393	917,537	-11,76	929,297
33660	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'02,275720"	-48°19'37,301593"	22K	784504,032	8111051,258	8110990,5877	784144,3227	917,813	-11,76	929,573
33661	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'04,264875"	-48°19'37,308883"	22K	784502,978	8110990,08	8110929,4315	784144,1177	917,011	-11,76	928,771
33662	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'03,503833"	-48°19'37,312390"	22K	784503,195	8111013,489	8110952,8296	784144,01	917,295	-11,76	929,055
33663	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'50,047488"	-48°19'37,260288"	22K	784510,407	8111427,348	8111366,5419	784145,4794	918,296	-11,76	930,056
33664	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'49,459007"	-48°19'37,260152"	22K	784510,659	8111445,448	8111384,6346	784145,4803	918,796	-11,76	930,556
33665	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'51,097823"	-48°19'37,271187"	22K	784509,642	8111395,047	8111334,2496	784145,1626	917,762	-11,76	929,522
33666	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'50,659549"	-48°19'37,266004"	22K	784509,98	8111408,525	8111347,7242	784145,3136	917,903	-11,76	929,663
33667	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'48,977911"	-48°19'37,257235"	22K	784510,948	8111460,244	8111399,4258	784145,564	919,267	-11,76	931,027
33668	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'47,860538"	-48°19'37,256452"	22K	784511,442	8111494,611	8111433,7792	784145,5812	920,529	-11,76	932,289
33669	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'47,521536"	-48°19'37,257021"	22K	784511,568	8111505,038	8111444,2017	784145,5626	921,007	-11,75	932,757
33670	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'48,430945"	-48°19'37,259279"	22K	784511,118	8111477,068	8111416,2421	784145,5006	919,859	-11,76	931,619
33671	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'48,102095"	-48°19'37,257980"	22K	784511,295	8111487,182	8111426,3526	784145,5373	920,24	-11,76	932
33672	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'55,489277"	-48°19'37,281108"	22K	784507,498	8111259,982	8111199,2354	784144,8925	918,166	-11,76	929,926
33673	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'55,006746"	-48°19'37,280308"	22K	784507,725	8111274,823	8111214,0707	784144,9136	917,975	-11,76	929,735
33674	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'56,344214"	-48°19'37,284783"	22K	784507,029	8111233,688	8111172,9505	784144,7884	918,484	-11,76	930,244
33675	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'55,924998"	-48°19'37,282507"	22K	784507,273	8111246,581	8111185,8392	784144,8535	918,3	-11,76	930,06
33676	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'54,359594"	-48°19'37,276343"	22K	784508,115	8111294,726	8111233,9672	784145,0275	917,66	-11,76	929,42
33677	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'52,255789"	-48°19'37,270750"	22K	784509,167	8111359,431	8111298,6482	784145,1817	917,393	-11,76	929,153
33678	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'51,591880"	-48°19'37,268308"	22K	784509,519	8111379,85	8111319,0599	784145,2504	917,521	-11,76	929,281
33679	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'53,606503"	-48°19'37,278789"	22K	784508,36	8111317,89	8111257,1208	784144,9511	917,535	-11,76	929,295
33680	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'52,989828"	-48°19'37,278243"	22K	784508,636	8111336,857	8111276,0803	784144,964	917,358	-11,76	929,118
33681	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'08,176024"	-48°19'37,321680"	22K	784500,951	8110869,789	8110809,1841	784143,7601	913,979	-11,76	925,739
33682	IBGE2329S	TOP SARJETA	-17°04'20,507792"	-48°19'37,347332"	22K	784494,994	8110490,508	8110430,0464	784143,067	893,364	-11,76	905,124
33683	IBGE2329S	TOP SARJETA	-17°04'20,115794"	-48°19'37,347848"	22K	784495,144	8110502,565	8110442,0983	784143,0496	894,377	-11,76	906,137
33684	IBGE2329S	TOP SARJETA	-17°04'21,112487"	-48°19'37,346693"	22K	784494,758	8110471,909	8110411,4552	784143,0891	891,663	-11,76	903,423
33685	IBGE2329S	TOP SARJETA	-17°04'20,846957"	-48°19'37,349226"	22K	784494,795	8110480,077	8110419,6189	784143,0128	892,373	-11,76	904,133
33686	IBGE2329S	TOP SARJETA	-17°04'19,823752"	-48°19'37,346804"	22K	784495,298	8110511,547	8110451,0771	784143,079	895,271	-11,76	907,031
33687	IBGE2329S	TOP SARJETA	-17°04'19,058987"	-48°19'37,346614"	22K	784495,626	8110535,069	8110474,5896	784143,0805	897,271	-11,76	909,031
33688	IBGE2329S	TOP SARJETA	-17°04'18,894013"	-48°19'37,346227"	22K	784495,707	8110540,143	8110479,6617	784143,0911	897,749	-11,76	909,509
33689	IBGE2329S	TOP SARJETA	-17°04'19,514739"	-48°19'37,345866"	22K	784495,456	8110521,051	8110460,5776	784143,105	896,066	-11,76	907,826
33690	IBGE2329S	TOP SARJETA	-17°04'19,315416"	-48°19'37,346780"	22K	784495,513	8110527,182	8110466,7058	784143,077	896,592	-11,76	908,352
33691	IBGE2329S	TOP SARJETA	-17°04'23,124647"	-48°19'37,350503"	22K	784493,797	8110410,022	8110349,5917	784142,9871	885,962	-11,76	897,722
33692	IBGE2329S	TOP SARJETA	-17°04'22,877715"	-48°19'37,350608"	22K	784493,898	8110417,617	8110357,1836	784142,9827	886,664	-11,76	898,424
33693	IBGE2329S	TOP SARJETA	-17°04'23,607731"	-48°19'37,351326"	22K	784493,569	8110395,164	8110334,7394	784142,9653	884,664	-11,76	896,424
33694	IBGE2329S	TOP SARJETA	-17°04'23,410984"	-48°19'37,350344"	22K	784493,681	8110401,215	8110340,7884	784142,9933	885,181	-11,76	896,941
33695	IBGE2329S	TOP SARJETA	-17°04'22,630941"	-48°19'37,347939"	22K	784494,081	8110425,206	8110364,7706	784143,0603	887,374	-11,76	899,134
33696	IBGE2329S	TOP SARJETA	-17°04'21,681778"	-48°19'37,348755"	22K	784494,457	8110454,4	8110393,9525	784143,0311	890,055	-11,76	901,815
33697	IBGE2329S	TOP SARJETA	-17°04'21,349753"	-48°19'37,348314"	22K	784494,61	8110464,612	8110404,1605	784143,0424	890,993	-11,76	902,753
33698	IBGE2329S	TOP SARJETA	-17°04'22,306620"	-48°19'37,349856"	22K	784494,161	8110435,182	8110374,7418	784143,0019	888,294	-11,76	900,054
33699	IBGE2329S	TOP SARJETA	-17°04'21,871593"	-48°19'37,349261"	22K	784494,362	8110448,562	8110388,1166	784143,0172	889,541	-11,76	901,301
33700	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'12,308200"	-48°19'37,330107"	22K	784498,96	8110742,698	8110682,1412	784143,5328	909,543	-11,76	921,303
33701	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'11,809236"	-48°19'37,328225"	22K	784499,226	8110758,044	8110697,4818	784143,5858	910,075	-11,76	921,835
33702	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'13,499461"	-48°19'37,329900"	22K	784498,464	8110706,058	8110645,5162	784143,5452	908,13	-11,76	919,89
33703	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'12,886871"	-48°19'37,328420"	22K	784498,766	8110724,899	8110664,3501	784143,5858	908,903	-11,76	920,663
33704	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'11,252773"	-48°19'37,330001"	22K	784499,408	8110775,16	8110714,5901	784143,5303	910,619	-11,76	922,379

33705	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'09,221080"	-48°19'37,324334"	22K	784500,432	8110837,647	8110777,0541	784143,6871	912,845	-11,76	924,605
33706	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'08,731511"	-48°19'37,324785"	22K	784500,625	8110852,705	8110792,1058	784143,6712	913,343	-11,76	925,103
33707	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'10,565758"	-48°19'37,325762"	22K	784499,823	8110796,289	8110735,7122	784143,652	911,352	-11,76	923,112
33708	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'09,951156"	-48°19'37,327116"	22K	784500,042	8110815,193	8110754,608	784143,6087	911,987	-11,76	923,747
33709	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'17,448551"	-48°19'37,327883"	22K	784496,859	8110584,594	8110524,1022	784143,6258	901,45	-11,76	913,21
33710	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'16,779551"	-48°19'37,328864"	22K	784497,112	8110605,171	8110544,6705	784143,5933	902,882	-11,76	914,642
33711	IBGE2329S	TOP SARJETA	-17°04'18,392791"	-48°19'37,345730"	22K	784495,933	8110555,559	8110495,0717	784143,1031	899,023	-11,76	910,783
33712	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'18,176866"	-48°19'37,335184"	22K	784496,336	8110562,196	8110501,7103	784143,4138	899,716	-11,76	911,476
33713	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'16,262826"	-48°19'37,323787"	22K	784497,48	8110621,062	8110560,5571	784143,7407	903,933	-11,76	915,693
33714	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'14,811598"	-48°19'37,331722"	22K	784497,857	8110665,701	8110605,1748	784143,4983	906,314	-11,76	918,074
33715	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'14,204087"	-48°19'37,328311"	22K	784498,214	8110684,385	8110623,8526	784143,596	907,268	-11,76	919,028
33716	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'15,751301"	-48°19'37,326039"	22K	784497,629	8110636,796	8110576,2838	784143,6714	904,875	-11,76	916,635
33717	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'15,286128"	-48°19'37,329828"	22K	784497,713	8110651,105	8110590,5855	784143,5568	905,665	-11,76	917,425
33718	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'47,254336"	-48°19'37,258697"	22K	784511,631	8111513,257	8111452,4167	784145,5116	921,287	-11,75	933,037
33719	IBGE2329S	TOP SARJETA	-17°03'37,163692"	-48°19'36,606314"	22K	784535,183	8111823,353	8111762,6542	784164,7511	940,237	-11,75	951,987
33720	IBGE2329S	TOP SARJETA	-17°03'37,472533"	-48°19'36,683106"	22K	784532,781	8111813,885	8111753,1586	784162,4818	939,776	-11,75	951,526
33721	IBGE2329S	TOP SARJETA	-17°03'36,560063"	-48°19'36,438638"	22K	784540,398	8111841,851	8111781,2135	784169,7067	941,216	-11,75	952,966
33722	IBGE2329S	TOP SARJETA	-17°03'36,852839"	-48°19'36,520053"	22K	784537,866	8111832,879	8111772,2118	784167,3005	940,804	-11,75	952,554
33723	IBGE2329S	TOP SARJETA	-17°03'37,689621"	-48°19'36,734941"	22K	784531,156	8111807,229	8111746,484	784160,95	939,365	-11,75	951,115
33724	IBGE2329S	TOP SARJETA	-17°03'38,672752"	-48°19'36,930879"	22K	784524,945	8111777,07	8111716,2569	784155,1607	937,463	-11,75	949,213
33725	IBGE2329S	TOP SARJETA	-17°03'38,965669"	-48°19'36,998299"	22K	784522,827	8111768,088	8111707,2509	784153,1684	936,68	-11,75	948,43
33726	IBGE2329S	TOP SARJETA	-17°03'37,996907"	-48°19'36,802291"	22K	784529,034	8111797,805	8111737,0362	784158,9599	938,836	-11,75	950,586
33727	IBGE2329S	TOP SARJETA	-17°03'38,331728"	-48°19'36,869317"	22K	784526,91	8111787,534	8111726,7419	784156,9795	938,171	-11,75	949,921
33728	IBGE2329S	TOP SARJETA	-17°03'35,069028"	-48°19'35,952249"	22K	784555,416	8111887,514	8111827,0575	784184,0829	943,115	-11,75	954,865
33729	IBGE2329S	TOP SARJETA	-17°03'34,742474"	-48°19'35,804424"	22K	784559,927	8111897,498	8111837,098	784188,4529	943,36	-11,75	955,11
33730	IBGE2329S	TOP SARJETA	-17°03'35,555677"	-48°19'36,132306"	22K	784549,884	8111872,619	8111812,0947	784178,7606	942,605	-11,75	954,355
33731	IBGE2329S	TOP SARJETA	-17°03'35,250924"	-48°19'36,022872"	22K	784553,25	8111881,948	8111821,4648	784181,9953	942,935	-11,75	954,685
33732	IBGE2329S	TOP SARJETA	-17°03'35,070165"	-48°19'35,927491"	22K	784556,148	8111887,469	8111827,0226	784184,8151	943,151	-11,75	954,901
33733	IBGE2329S	TOP SARJETA	-17°03'35,961285"	-48°19'36,246759"	22K	784546,327	8111860,19	8111799,6238	784175,378	942,074	-11,75	953,824
33734	IBGE2329S	TOP SARJETA	-17°03'36,235612"	-48°19'36,334487"	22K	784543,616	8111851,788	8111791,1892	784172,785	941,694	-11,75	953,444
33735	IBGE2329S	TOP SARJETA	-17°03'35,260122"	-48°19'36,002899"	22K	784553,837	8111881,657	8111821,1821	784182,586	942,925	-11,75	954,675
33736	IBGE2329S	TOP SARJETA	-17°03'35,574260"	-48°19'36,118892"	22K	784550,273	8111872,042	8111811,5234	784179,1574	942,537	-11,75	954,287
33737	IBGE2329S	TOP SARJETA	-17°03'36,366430"	-48°19'36,390221"	22K	784541,912	8111847,787	8111787,167	784171,1375	941,393	-11,75	953,143
33738	IBGE2329S	TOP SARJETA	-17°03'36,112066"	-48°19'36,309949"	22K	784544,394	8111855,578	8111794,9877	784173,51	941,717	-11,75	953,467
33739	IBGE2329S	TOP SARJETA	-17°03'36,697402"	-48°19'36,490865"	22K	784538,795	8111837,648	8111776,9908	784168,1629	940,875	-11,75	952,625
33740	IBGE2329S	TOP SARJETA	-17°03'36,614597"	-48°19'36,466558"	22K	784539,549	8111840,185	8111779,5367	784168,8812	941,008	-11,75	952,758
33741	IBGE2329S	TOP SARJETA	-17°03'35,981472"	-48°19'36,268713"	22K	784545,669	8111859,578	8111799,003	784174,7288	941,889	-11,75	953,639
33742	IBGE2329S	TOP SARJETA	-17°03'35,389983"	-48°19'36,065001"	22K	784551,945	8111877,688	8111817,1892	784180,7501	942,632	-11,75	954,382
33743	IBGE2329S	TOP SARJETA	-17°03'35,214500"	-48°19'36,002400"	22K	784553,871	8111883,06	8111822,5847	784182,6005	942,814	-11,75	954,564
33744	IBGE2329S	TOP SARJETA	-17°03'35,807697"	-48°19'36,212340"	22K	784547,41	8111864,9	8111804,346	784176,3951	942,113	-11,75	953,863
33745	IBGE2329S	TOP SARJETA	-17°03'35,559488"	-48°19'36,125423"	22K	784550,086	8111872,499	8111811,9775	784178,9641	942,441	-11,75	954,191
33746	IBGE2329S	TOP SARJETA	-17°03'38,222290"	-48°19'36,864318"	22K	784527,104	8111790,898	8111730,1066	784157,1267	938,202	-11,75	949,952
33747	IBGE2329S	TOP SARJETA	-17°03'37,975949"	-48°19'36,813068"	22K	784528,724	8111798,454	8111737,6806	784158,6411	938,69	-11,75	950,44
33748	IBGE2329S	TOP SARJETA	-17°03'38,688646"	-48°19'36,950258"	22K	784524,365	8111776,589	8111715,7682	784154,5877	937,262	-11,75	949,012
33749	IBGE2329S	TOP SARJETA	-17°03'38,417946"	-48°19'36,900943"	22K	784525,938	8111784,895	8111724,091	784156,0446	937,829	-11,75	949,579
33750	IBGE2329S	TOP SARJETA	-17°03'37,753825"	-48°19'36,763941"	22K	784530,271	8111805,266	8111744,5099	784160,0927	939,071	-11,75	950,821
33751	IBGE2329S	TOP SARJETA	-17°03'37,080112"	-48°19'36,597263"	22K	784535,486	8111825,92	8111765,2239	784165,0184	940,251	-11,75	952,001
33752	IBGE2329S	TOP SARJETA	-17°03'36,906152"	-48°19'36,551540"	22K	784536,912	8111831,252	8111770,5725	784166,3696	940,529	-11,75	952,279
33753	IBGE2329S	TOP SARJETA	-17°03'37,477586"	-48°19'36,698954"	22K	784532,31	8111813,736	8111753,0032	784162,0131	939,573	-11,75	951,323
33754	IBGE2329S	TOP SARJETA	-17°03'37,298865"	-48°19'36,652150"	22K	784533,77	8111819,214	8111758,4981	784163,3963	939,946	-11,75	951,696
33755	IBGE2329S	TOP SARJETA	-17°03'35,888755"	-48°19'36,247217"	22K	784546,344	8111862,421	8111801,8537	784175,364	942,176	-11,75	953,926
33756	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'42,009285"	-48°19'37,240643"	22K	784514,375	8111674,573	8111613,6745	784146,0177	929,77	-11,75	941,52
33757	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'41,648571"	-48°19'37,231854"	22K	784514,787	8111685,664	8111624,7646	784146,2757	930,567	-11,75	942,317

33758	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'42,972823"	-48°19'37,249940"	22K	784513,694	8111644,941	8111584,0507	784145,7479	927,868	-11,75	939,618
33759	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'42,436153"	-48°19'37,246327"	22K	784514,027	8111661,446	8111600,5505	784145,8519	928,904	-11,75	940,654
33760	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'41,259124"	-48°19'37,221243"	22K	784515,265	8111697,638	8111636,7381	784146,5875	931,532	-11,75	943,282
33761	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,355089"	-48°19'37,150628"	22K	784517,735	8111725,415	8111664,5328	784148,671	933,598	-11,75	945,348
33762	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,109997"	-48°19'37,130018"	22K	784518,448	8111732,945	8111672,0682	784149,2792	934,182	-11,75	945,932
33763	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,841524"	-48°19'37,191090"	22K	784516,333	8111710,47	8111649,5772	784147,4769	932,465	-11,75	944,215
33764	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'40,558047"	-48°19'37,168897"	22K	784517,109	8111719,18	8111658,2928	784148,1318	933,152	-11,75	944,902
33765	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'45,911734"	-48°19'37,251926"	22K	784512,397	8111554,549	8111493,6947	784145,7047	923,185	-11,75	934,935
33766	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'45,676830"	-48°19'37,251925"	22K	784512,496	8111561,774	8111500,9167	784145,7035	923,492	-11,75	935,242
33767	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'46,806625"	-48°19'37,255338"	22K	784511,919	8111527,026	8111466,1814	784145,6086	921,943	-11,75	933,693
33768	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'46,365940"	-48°19'37,252251"	22K	784512,196	8111540,579	8111479,7302	784145,6975	922,548	-11,75	934,298
33769	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'45,158035"	-48°19'37,247686"	22K	784512,84	8111577,729	8111516,867	784145,8261	924,255	-11,75	936,005
33770	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'43,815490"	-48°19'37,247776"	22K	784513,403	8111619,022	8111558,1432	784145,8164	926,369	-11,75	938,119
33771	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'43,273818"	-48°19'37,249405"	22K	784513,583	8111635,683	8111574,7967	784145,7653	927,312	-11,75	939,062
33772	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'44,801068"	-48°19'37,246956"	22K	784513,012	8111588,708	8111527,8418	784145,8458	924,787	-11,75	936,537
33773	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'44,357226"	-48°19'37,248511"	22K	784513,153	8111602,36	8111541,4876	784145,7975	925,408	-11,75	937,158
33774	IBGE2329S	TOP SARJETA	-17°03'37,321706"	-48°19'36,668252"	22K	784533,284	8111818,518	8111757,7958	784162,9203	940,038	-11,75	951,788
33775	IBGE2329S	TOP SARJETA	-17°03'37,084362"	-48°19'36,606396"	22K	784535,214	8111825,793	8111765,0932	784164,7483	940,406	-11,75	952,156
33776	IBGE2329S	TOP SARJETA	-17°03'37,680819"	-48°19'36,755381"	22K	784530,555	8111807,508	8111746,7545	784160,3455	939,365	-11,75	951,115
33777	IBGE2329S	TOP SARJETA	-17°03'37,478689"	-48°19'36,708640"	22K	784532,023	8111813,706	8111752,9692	784161,7267	939,739	-11,75	951,489
33778	IBGE2329S	TOP SARJETA	-17°03'36,857256"	-48°19'36,544360"	22K	784537,145	8111832,753	8111772,0758	784166,5817	940,796	-11,75	952,546
33779	IBGE2329S	TOP SARJETA	-17°03'36,244977"	-48°19'36,361699"	22K	784542,807	8111851,511	8111790,9011	784171,9803	941,661	-11,75	953,411
33780	IBGE2329S	TOP SARJETA	-17°03'36,074175"	-48°19'36,306433"	22K	784544,514	8111856,742	8111796,1527	784173,6138	941,934	-11,75	953,684
33781	IBGE2329S	TOP SARJETA	-17°03'36,646170"	-48°19'36,484057"	22K	784539,018	8111839,221	8111778,5659	784168,3639	941,109	-11,75	952,859
33782	IBGE2329S	TOP SARJETA	-17°03'36,422836"	-48°19'36,417134"	22K	784541,092	8111846,063	8111785,4326	784170,3419	941,429	-11,75	953,179
33783	IBGE2329S	TOP SARJETA	-17°03'38,964979"	-48°19'37,005136"	22K	784522,625	8111768,112	8111707,2721	784152,9662	936,848	-11,75	948,598
33784	IBGE2329S	TOP SARJETA	-17°03'38,657426"	-48°19'36,952122"	22K	784524,323	8111777,55	8111716,728	784154,5324	937,499	-11,75	949,249
33785	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'39,804721"	-48°19'37,096778"	22K	784519,56	8111742,321	8111681,454	784150,2605	934,93	-11,75	946,68
33786	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'39,403111"	-48°19'37,041520"	22K	784521,364	8111754,651	8111693,8016	784151,8926	935,839	-11,75	947,589
33787	IBGE2329S	TOP SARJETA	-17°03'38,437149"	-48°19'36,912365"	22K	784525,592	8111784,309	8111723,5006	784155,707	937,947	-11,75	949,697
33788	IBGE2329S	TOP SARJETA	-17°03'38,090896"	-48°19'36,843812"	22K	784527,766	8111794,931	8111734,1464	784157,7325	938,662	-11,75	950,412
33789	IBGE2329S	TOP SARJETA	-17°03'37,916743"	-48°19'36,808131"	22K	784528,895	8111800,273	8111739,5008	784158,7867	938,941	-11,75	950,691
33790	IBGE2329S	TOP SARJETA	-17°03'38,310940"	-48°19'36,888136"	22K	784526,362	8111788,181	8111727,3809	784156,4228	938,204	-11,75	949,954
33791	IBGE2329S	TOP SARJETA	-17°03'38,195678"	-48°19'36,865575"	22K	784527,078	8111791,717	8111730,9248	784157,0894	938,464	-11,75	950,214
33792	IBGE2329S	TOP SARJETA	-17°04'23,774557"	-48°19'37,351619"	22K	784493,49	8110390,033	8110329,6104	784142,9575	884,193	-11,76	895,953
33793	IBGE2329S	TOP SARJETA	-17°04'20,836410"	-48°19'37,355630"	22K	784494,61	8110480,404	8110419,9431	784142,8233	892,578	-11,76	904,338
33794	IBGE2329S	TOP SARJETA	-17°04'20,711968"	-48°19'37,356896"	22K	784494,625	8110484,232	8110423,769	784142,7852	892,957	-11,76	904,717
33795	IBGE2329S	TOP SARJETA	-17°04'21,353819"	-48°19'37,355896"	22K	784494,384	8110464,49	8110404,0354	784142,8182	891,156	-11,76	902,916
33796	IBGE2329S	TOP SARJETA	-17°04'21,202197"	-48°19'37,354710"	22K	784494,483	8110469,153	8110408,697	784142,8525	891,532	-11,76	903,292
33797	IBGE2329S	TOP SARJETA	-17°04'20,540919"	-48°19'37,354466"	22K	784494,769	8110489,492	8110429,0279	784142,8562	893,424	-11,76	905,184
33798	IBGE2329S	TOP SARJETA	-17°04'19,950547"	-48°19'37,353921"	22K	784495,034	8110507,65	8110447,1788	784142,8692	895,024	-11,76	906,784
33799	IBGE2329S	TOP SARJETA	-17°04'19,743414"	-48°19'37,354270"	22K	784495,111	8110514,021	8110453,547	784142,8577	895,609	-11,76	907,369
33800	IBGE2329S	TOP SARJETA	-17°04'20,373768"	-48°19'37,354211"	22K	784494,847	8110494,633	8110434,1669	784142,8628	893,822	-11,76	905,582
33801	IBGE2329S	TOP SARJETA	-17°04'20,166291"	-48°19'37,353111"	22K	784494,967	8110501,014	8110440,5458	784142,8942	894,497	-11,76	906,257
33802	IBGE2329S	TOP SARJETA	-17°04'22,879683"	-48°19'37,359369"	22K	784493,638	8110417,56	8110357,123	784142,7236	886,82	-11,76	898,58
33803	IBGE2329S	TOP SARJETA	-17°04'22,724184"	-48°19'37,357528"	22K	784493,758	8110422,342	8110361,9039	784142,7772	887,262	-11,76	899,022
33804	IBGE2329S	TOP SARJETA	-17°04'23,409780"	-48°19'37,355195"	22K	784493,538	8110401,254	8110340,8254	784142,8499	885,341	-11,76	897,101
33805	IBGE2329S	TOP SARJETA	-17°04'23,198408"	-48°19'37,357125"	22K	784493,57	8110407,756	8110347,3239	784142,7916	885,924	-11,76	897,684
33806	IBGE2329S	TOP SARJETA	-17°04'22,559127"	-48°19'37,355824"	22K	784493,878	8110427,418	8110366,9785	784142,8267	887,676	-11,76	899,436
33807	IBGE2329S	TOP SARJETA	-17°04'21,688996"	-48°19'37,356156"	22K	784494,235	8110454,181	8110393,7305	784142,8123	890,212	-11,76	901,972
33808	IBGE2329S	TOP SARJETA	-17°04'21,514903"	-48°19'37,357116"	22K	784494,28	8110459,536	8110399,083	784142,783	890,702	-11,76	902,462
33809	IBGE2329S	TOP SARJETA	-17°04'22,446556"	-48°19'37,357327"	22K	784493,881	8110430,881	8110370,4395	784142,7817	888,066	-11,76	899,826
33810	IBGE2329S	TOP SARJETA	-17°04'22,077286"	-48°19'37,355558"	22K	784494,089	8110442,238	8110381,7926	784142,832	889,178	-11,76	900,938

33811	IBGE2329S	TOP SARJETA	-17°04'21,201050"	-48°19'37,339245"	22K	784494,941	8110469,182	8110408,7324	784143,3098	891,493	-11,76	903,253
33812	IBGE2329S	TOP SARJETA	-17°04'21,578174"	-48°19'37,335020"	22K	784494,907	8110457,581	8110397,1378	784143,4367	890,518	-11,76	902,278
33813	IBGE2329S	TOP SARJETA	-17°04'20,471166"	-48°19'37,336158"	22K	784495,34	8110491,63	8110431,1725	784143,3972	893,551	-11,76	905,311
33814	IBGE2329S	TOP SARJETA	-17°04'20,801227"	-48°19'37,338080"	22K	784495,144	8110481,479	8110421,0249	784143,3421	892,648	-11,76	904,408
33815	IBGE2329S	TOP SARJETA	-17°04'21,865428"	-48°19'37,335422"	22K	784494,774	8110448,746	8110388,3062	784143,4264	889,708	-11,76	901,468
33816	IBGE2329S	TOP SARJETA	-17°04'22,831037"	-48°19'37,336569"	22K	784494,333	8110419,047	8110358,6188	784143,3976	886,908	-11,76	898,668
33817	IBGE2329S	TOP SARJETA	-17°04'23,112300"	-48°19'37,338780"	22K	784494,149	8110410,397	8110349,9714	784143,3337	886,099	-11,76	897,859
33818	IBGE2329S	TOP SARJETA	-17°04'22,196686"	-48°19'37,336820"	22K	784494,593	8110438,558	8110378,1218	784143,3868	888,752	-11,76	900,512
33819	IBGE2329S	TOP SARJETA	-17°04'22,606283"	-48°19'37,334566"	22K	784494,487	8110425,959	8110365,5288	784143,4556	887,572	-11,76	899,332
33820	IBGE2329S	TOP SARJETA	-17°04'19,057903"	-48°19'37,355621"	22K	784495,36	8110535,106	8110474,6229	784142,8141	897,44	-11,76	909,2
33821	IBGE2329S	TOP SARJETA	-17°04'18,176866"	-48°19'37,335184"	22K	784496,336	8110562,196	8110501,7103	784143,4138	899,716	-11,76	911,476
33822	IBGE2329S	TOP SARJETA	-17°04'19,566042"	-48°19'37,355580"	22K	784495,147	8110519,477	8110459,0003	784142,818	896,08	-11,76	907,84
33823	IBGE2329S	TOP SARJETA	-17°04'19,298936"	-48°19'37,354417"	22K	784495,294	8110527,692	8110467,2124	784142,851	896,816	-11,76	908,576
33824	IBGE2329S	TOP SARJETA	-17°04'18,720147"	-48°19'37,332377"	22K	784496,19	8110545,485	8110485,0073	784143,4997	898,33	-11,76	910,09
33825	IBGE2329S	TOP SARJETA	-17°04'19,912665"	-48°19'37,333773"	22K	784495,646	8110508,807	8110448,3436	784143,4648	895,169	-11,76	906,929
33826	IBGE2329S	TOP SARJETA	-17°04'20,114841"	-48°19'37,334712"	22K	784495,533	8110502,589	8110442,1277	784143,4381	894,516	-11,76	906,276
33827	IBGE2329S	TOP SARJETA	-17°04'19,039587"	-48°19'37,332592"	22K	784496,049	8110535,66	8110475,1862	784143,495	897,463	-11,76	909,223
33828	IBGE2329S	TOP SARJETA	-17°04'19,654048"	-48°19'37,332929"	22K	784495,78	8110516,761	8110456,2947	784143,4883	895,804	-11,76	907,564
33829	IBGE2329S	TOP SARJETA	-17°04'23,769690"	-48°19'37,362235"	22K	784493,178	8110390,187	8110329,76	784142,6436	884,406	-11,76	896,166
33830	IBGE2329S	TOP SARJETA	-17°04'30,997264"	-48°19'37,370712"	22K	784489,88	8110167,89	8110107,5496	784142,4313	864,269	-11,76	876,029
33831	IBGE2329S	TOP SARJETA	-17°04'30,763336"	-48°19'37,370700"	22K	784489,979	8110175,085	8110114,7417	784142,4304	864,923	-11,76	876,683
33832	IBGE2329S	TOP SARJETA	-17°04'31,417907"	-48°19'37,372729"	22K	784489,643	8110154,953	8110094,617	784142,3739	863,138	-11,76	874,898
33833	IBGE2329S	TOP SARJETA	-17°04'31,283454"	-48°19'37,371738"	22K	784489,729	8110159,088	8110098,7507	784142,4025	863,507	-11,76	875,267
33834	IBGE2329S	TOP SARJETA	-17°04'30,241997"	-48°19'37,368361"	22K	784490,268	8110191,119	8110130,7701	784142,4968	866,367	-11,76	878,127
33835	IBGE2329S	TOP SARJETA	-17°04'29,198456"	-48°19'37,364710"	22K	784490,816	8110223,214	8110162,8536	784142,5992	869,362	-11,76	881,122
33836	IBGE2329S	TOP SARJETA	-17°04'28,894017"	-48°19'37,362998"	22K	784490,995	8110232,577	8110172,2135	784142,6482	870,178	-11,76	881,938
33837	IBGE2329S	TOP SARJETA	-17°04'29,881986"	-48°19'37,368456"	22K	784490,417	8110202,192	8110141,8386	784142,4921	867,355	-11,76	879,115
33838	IBGE2329S	TOP SARJETA	-17°04'29,430077"	-48°19'37,367257"	22K	784490,643	8110216,091	8110155,7325	784142,5251	868,622	-11,76	880,382
33839	IBGE2329S	TOP SARJETA	-17°04'32,791938"	-48°19'37,373832"	22K	784489,031	8110112,692	8110052,3727	784142,3485	859,277	-11,76	871,037
33840	IBGE2329S	TOP SARJETA	-17°04'32,612060"	-48°19'37,372441"	22K	784489,148	8110118,224	8110057,903	784142,3887	859,792	-11,76	871,552
33841	IBGE2329S	TOP SARJETA	-17°04'33,134179"	-48°19'37,374836"	22K	784488,857	8110102,166	8110041,8505	784142,3207	858,224	-11,76	869,984
33842	IBGE2329S	TOP SARJETA	-17°04'32,979088"	-48°19'37,374376"	22K	784488,936	8110106,936	8110046,6188	784142,3335	858,725	-11,76	870,485
33843	IBGE2329S	TOP SARJETA	-17°04'32,458181"	-48°19'37,372674"	22K	784489,206	8110122,957	8110062,634	784142,381	860,204	-11,76	871,964
33844	IBGE2329S	TOP SARJETA	-17°04'31,894168"	-48°19'37,371451"	22K	784489,48	8110140,304	8110079,9745	784142,4142	861,771	-11,76	873,531
33845	IBGE2329S	TOP SARJETA	-17°04'31,724289"	-48°19'37,371438"	22K	784489,552	8110145,529	8110085,1973	784142,4137	862,232	-11,76	873,992
33846	IBGE2329S	TOP SARJETA	-17°04'32,276787"	-48°19'37,372285"	22K	784489,294	8110128,536	8110068,2109	784142,3916	860,72	-11,76	872,48
33847	IBGE2329S	TOP SARJETA	-17°04'32,178435"	-48°19'37,372165"	22K	784489,339	8110131,561	8110071,2347	784142,3946	860,99	-11,76	872,75
33848	IBGE2329S	TOP SARJETA	-17°04'25,824600"	-48°19'37,358336"	22K	784492,427	8110326,982	8110266,5822	784142,7698	878,678	-11,76	890,438
33849	IBGE2329S	TOP SARJETA	-17°04'25,482440"	-48°19'37,361015"	22K	784492,492	8110337,507	8110277,1018	784142,6887	879,726	-11,76	891,486
33850	IBGE2329S	TOP SARJETA	-17°04'26,166353"	-48°19'37,359280"	22K	784492,255	8110316,471	8110256,0751	784142,7437	877,695	-11,76	889,455
33851	IBGE2329S	TOP SARJETA	-17°04'25,930043"	-48°19'37,358693"	22K	784492,372	8110323,739	8110263,3404	784142,7598	878,378	-11,76	890,138
33852	IBGE2329S	TOP SARJETA	-17°04'25,187480"	-48°19'37,358188"	22K	784492,7	8110346,578	8110286,1703	784142,7708	880,531	-11,76	892,291
33853	IBGE2329S	TOP SARJETA	-17°04'24,304197"	-48°19'37,357254"	22K	784493,1	8110373,745	8110313,3267	784142,7937	882,894	-11,76	894,654
33854	IBGE2329S	TOP SARJETA	-17°04'24,099902"	-48°19'37,358374"	22K	784493,153	8110380,029	8110319,6077	784142,7595	883,518	-11,76	895,278
33855	IBGE2329S	TOP SARJETA	-17°04'25,000740"	-48°19'37,359091"	22K	784492,752	8110352,322	8110291,9116	784142,7431	881,012	-11,76	892,772
33856	IBGE2329S	TOP SARJETA	-17°04'24,744634"	-48°19'37,358820"	22K	784492,868	8110360,199	8110299,7855	784142,7497	881,702	-11,76	893,462
33857	IBGE2329S	TOP SARJETA	-17°04'28,244099"	-48°19'37,366176"	22K	784491,175	8110252,568	8110192,1951	784142,5508	871,926	-11,76	883,686
33858	IBGE2329S	TOP SARJETA	-17°04'27,770857"	-48°19'37,362171"	22K	784491,493	8110267,122	8110206,7449	784142,6667	873,231	-11,76	884,991
33859	IBGE2329S	TOP SARJETA	-17°04'28,698565"	-48°19'37,366527"	22K	784490,973	8110238,59	8110178,2226	784142,5428	870,655	-11,76	882,415
33860	IBGE2329S	TOP SARJETA	-17°04'28,452496"	-48°19'37,365471"	22K	784491,108	8110246,158	8110185,788	784142,5728	871,336	-11,76	883,096
33861	IBGE2329S	TOP SARJETA	-17°04'27,408487"	-48°19'37,363313"	22K	784491,612	8110278,268	8110217,8859	784142,631	874,25	-11,76	886,01
33862	IBGE2329S	TOP SARJETA	-17°04'26,666533"	-48°19'37,362157"	22K	784491,959	8110301,088	8110240,6971	784142,6613	876,363	-11,76	888,123
33863	IBGE2329S	TOP SARJETA	-17°04'26,269270"	-48°19'37,357915"	22K	784492,252	8110313,305	8110252,9109	784142,7846	877,345	-11,76	889,105

33864	IBGE2329S	TOP SARJETA	-17°04'27,267994"	-48°19'37,360448"	22K	784491,756	8110282,588	8110222,2053	784142,715	874,616	-11,76	886,376
33865	IBGE2329S	TOP SARJETA	-17°04'27,037857"	-48°19'37,361970"	22K	784491,808	8110289,667	8110229,2808	784142,6688	875,29	-11,76	887,05
33866	IBGE2329S	TOP SARJETA	-17°04'23,378430"	-48°19'37,337388"	22K	784494,078	8110402,211	8110341,7893	784143,3763	885,452	-11,76	897,212
33867	IBGE2329S	TOP SARJETA	-17°04'29,471901"	-48°19'37,360813"	22K	784490,816	8110214,802	8110154,4466	784142,7159	868,332	-11,76	880,092
33868	IBGE2329S	TOP SARJETA	-17°04'29,227230"	-48°19'37,362271"	22K	784490,876	8110222,328	8110161,969	784142,6715	869,034	-11,76	880,794
33869	IBGE2329S	TOP SARJETA	-17°04'29,869214"	-48°19'37,361471"	22K	784490,629	8110202,582	8110142,2313	784142,6986	867,208	-11,76	878,968
33870	IBGE2329S	TOP SARJETA	-17°04'29,590294"	-48°19'37,361931"	22K	784490,733	8110211,161	8110150,8067	784142,6835	868,008	-11,76	879,768
33871	IBGE2329S	TOP SARJETA	-17°04'28,900952"	-48°19'37,358775"	22K	784491,117	8110232,362	8110172,0004	784142,7731	869,922	-11,76	881,682
33872	IBGE2329S	TOP SARJETA	-17°04'28,393278"	-48°19'37,357154"	22K	784491,379	8110247,976	8110187,6087	784142,8184	871,326	-11,76	883,086
33873	IBGE2329S	TOP SARJETA	-17°04'28,223172"	-48°19'37,357144"	22K	784491,451	8110253,208	8110192,8386	784142,8178	871,805	-11,76	883,565
33874	IBGE2329S	TOP SARJETA	-17°04'28,748418"	-48°19'37,359935"	22K	784491,147	8110237,054	8110176,69	784142,738	870,287	-11,76	882,047
33875	IBGE2329S	TOP SARJETA	-17°04'28,590557"	-48°19'37,359007"	22K	784491,241	8110241,909	8110181,5434	784142,7646	870,752	-11,76	882,512
33876	IBGE2329S	TOP SARJETA	-17°04'31,595594"	-48°19'37,365768"	22K	784489,774	8110149,485	8110089,1541	784142,5807	862,428	-11,76	874,188
33877	IBGE2329S	TOP SARJETA	-17°04'31,357930"	-48°19'37,366011"	22K	784489,867	8110156,795	8110096,461	784142,5722	863,114	-11,76	874,874
33878	IBGE2329S	TOP SARJETA	-17°04'32,040494"	-48°19'37,365511"	22K	784489,594	8110135,801	8110075,4757	784142,5906	861,176	-11,76	872,936
33879	IBGE2329S	TOP SARJETA	-17°04'31,883457"	-48°19'37,365485"	22K	784489,661	8110140,631	8110080,3038	784142,5906	861,632	-11,76	873,392
33880	IBGE2329S	TOP SARJETA	-17°04'31,155904"	-48°19'37,366592"	22K	784489,935	8110163,009	8110102,6722	784142,554	863,691	-11,76	875,451
33881	IBGE2329S	TOP SARJETA	-17°04'30,568796"	-48°19'37,364481"	22K	784490,245	8110181,066	8110120,7228	784142,6133	865,277	-11,76	877,037
33882	IBGE2329S	TOP SARJETA	-17°04'30,255140"	-48°19'37,361548"	22K	784490,464	8110190,712	8110130,3661	784142,6983	866,142	-11,76	877,902
33883	IBGE2329S	TOP SARJETA	-17°04'30,963615"	-48°19'37,363451"	22K	784490,109	8110168,922	8110108,5841	784142,6458	864,225	-11,76	875,985
33884	IBGE2329S	TOP SARJETA	-17°04'30,770783"	-48°19'37,363461"	22K	784490,19	8110174,853	8110114,5127	784142,6445	864,775	-11,76	876,535
33885	IBGE2329S	TOP SARJETA	-17°04'25,407229"	-48°19'37,352893"	22K	784492,764	8110339,817	8110279,4142	784142,9285	879,743	-11,76	891,503
33886	IBGE2329S	TOP SARJETA	-17°04'25,222537"	-48°19'37,351401"	22K	784492,886	8110345,497	8110285,0925	784142,9717	880,233	-11,76	891,993
33887	IBGE2329S	TOP SARJETA	-17°04'25,764024"	-48°19'37,353047"	22K	784492,609	8110328,843	8110268,4446	784142,9259	878,721	-11,76	890,481
33888	IBGE2329S	TOP SARJETA	-17°04'25,519670"	-48°19'37,351392"	22K	784492,761	8110336,358	8110275,9572	784142,9735	879,479	-11,76	891,239
33889	IBGE2329S	TOP SARJETA	-17°04'25,076703"	-48°19'37,350268"	22K	784492,981	8110349,982	8110289,5762	784143,0044	880,675	-11,76	892,435
33890	IBGE2329S	TOP SARJETA	-17°04'24,294292"	-48°19'37,350736"	22K	784493,297	8110374,047	8110313,6312	784142,9864	882,778	-11,76	894,538
33891	IBGE2329S	TOP SARJETA	-17°04'24,079379"	-48°19'37,350351"	22K	784493,399	8110380,657	8110320,2387	784142,9966	883,382	-11,76	895,142
33892	IBGE2329S	TOP SARJETA	-17°04'24,737866"	-48°19'37,351040"	22K	784493,101	8110360,404	8110299,9936	784142,9798	881,617	-11,76	893,377
33893	IBGE2329S	TOP SARJETA	-17°04'24,491819"	-48°19'37,349239"	22K	784493,258	8110367,971	8110307,5583	784143,0317	882,262	-11,76	894,022
33894	IBGE2329S	TOP SARJETA	-17°04'27,611951"	-48°19'37,353450"	22K	784491,818	8110272,006	8110211,6305	784142,9238	873,563	-11,76	885,323
33895	IBGE2329S	TOP SARJETA	-17°04'27,031047"	-48°19'37,355914"	22K	784491,99	8110289,874	8110229,4902	784142,8478	875,138	-11,76	886,898
33896	IBGE2329S	TOP SARJETA	-17°04'27,949885"	-48°19'37,353298"	22K	784491,68	8110261,612	8110201,2408	784142,93	872,632	-11,76	884,392
33897	IBGE2329S	TOP SARJETA	-17°04'27,776996"	-48°19'37,354275"	22K	784491,724	8110266,93	8110206,5562	784142,9002	873,083	-11,76	884,843
33898	IBGE2329S	TOP SARJETA	-17°04'26,762708"	-48°19'37,355006"	22K	784492,13	8110298,127	8110237,7403	784142,8732	875,875	-11,76	887,635
33899	IBGE2329S	TOP SARJETA	-17°04'26,080520"	-48°19'37,351883"	22K	784492,51	8110319,108	8110258,714	784142,962	877,807	-11,76	889,567
33900	IBGE2329S	TOP SARJETA	-17°04'25,934605"	-48°19'37,352070"	22K	784492,566	8110323,596	8110263,2001	784142,9557	878,221	-11,76	889,981
33901	IBGE2329S	TOP SARJETA	-17°04'26,614675"	-48°19'37,347381"	22K	784492,418	8110302,677	8110242,2915	784143,0979	876,624	-11,76	888,384
33902	IBGE2329S	TOP SARJETA	-17°04'26,302388"	-48°19'37,352034"	22K	784492,412	8110312,284	8110251,8927	784142,9587	877,153	-11,76	888,913
33903	IBGE2329S	TOP SARJETA	-17°04'32,279557"	-48°19'37,365349"	22K	784489,498	8110128,448	8110068,1258	784142,5967	860,521	-11,76	872,281
33904	IBGE2329S	TOP SARJETA	-17°04'26,598256"	-48°19'37,337474"	22K	784492,718	8110303,178	8110242,7964	784143,3908	876,514	-11,76	888,274
33905	IBGE2329S	TOP SARJETA	-17°04'27,062826"	-48°19'37,339709"	22K	784492,456	8110288,89	8110228,5133	784143,3272	875,293	-11,76	887,053
33906	IBGE2329S	TOP SARJETA	-17°04'25,824440"	-48°19'37,341268"	22K	784492,932	8110326,98	8110266,5872	784143,2745	878,696	-11,76	890,456
33907	IBGE2329S	TOP SARJETA	-17°04'26,159158"	-48°19'37,338796"	22K	784492,864	8110316,684	8110256,2964	784143,3494	877,717	-11,76	889,477
33908	IBGE2329S	TOP SARJETA	-17°04'27,385375"	-48°19'37,343935"	22K	784492,195	8110278,971	8110218,5966	784143,2039	874,292	-11,76	886,052
33909	IBGE2329S	TOP SARJETA	-17°04'28,359222"	-48°19'37,343678"	22K	784491,792	8110249,018	8110188,6558	784143,2167	871,566	-11,76	883,326
33910	IBGE2329S	TOP SARJETA	-17°04'28,684669"	-48°19'37,343333"	22K	784491,665	8110239,008	8110178,65	784143,2286	870,716	-11,76	882,476
33911	IBGE2329S	TOP SARJETA	-17°04'27,596632"	-48°19'37,343155"	22K	784492,129	8110272,473	8110212,1015	784143,2281	873,692	-11,76	885,452
33912	IBGE2329S	TOP SARJETA	-17°04'27,853898"	-48°19'37,342700"	22K	784492,034	8110264,56	8110204,1919	784143,2429	873	-11,76	884,76
33913	IBGE2329S	TOP SARJETA	-17°04'24,028145"	-48°19'37,340974"	22K	784493,698	8110382,229	8110321,8139	784143,2737	883,618	-11,76	895,378
33914	IBGE2329S	TOP SARJETA	-17°04'24,334090"	-48°19'37,338541"	22K	784493,641	8110372,818	8110312,4077	784143,3472	882,818	-11,76	894,578
33915	IBGE2329S	TOP SARJETA	-17°04'23,606064"	-48°19'37,338369"	22K	784493,953	8110395,21	8110334,7907	784143,3485	884,788	-11,76	896,548
33916	IBGE2329S	TOP SARJETA	-17°04'23,737379"	-48°19'37,338053"	22K	784493,907	8110391,171	8110330,7535	784143,3585	884,431	-11,76	896,191

33917	IBGE2329S	TOP_SARJETA	-17°04'24,802653"	-48°19'37,335412"	22K	784493,536	8110358,405	8110298,0019	784143,4422	881,71	-11,76	893,47
33918	IBGE2329S	TOP_SARJETA	-17°04'25,442761"	-48°19'37,342752"	22K	784493,049	8110338,72	8110278,3218	784143,2286	879,751	-11,76	891,511
33919	IBGE2329S	TOP_SARJETA	-17°04'25,680575"	-48°19'37,339025"	22K	784493,059	8110331,404	8110271,0103	784143,3401	879,096	-11,76	890,856
33920	IBGE2329S	TOP_SARJETA	-17°04'24,962182"	-48°19'37,339561"	22K	784493,346	8110353,5	8110293,0971	784143,3204	881,107	-11,76	892,867
33921	IBGE2329S	TOP_SARJETA	-17°04'25,284430"	-48°19'37,338214"	22K	784493,25	8110343,588	8110283,1897	784143,3619	880,23	-11,76	891,99
33922	IBGE2329S	TOP_SARJETA	-17°04'32,670077"	-48°19'37,358769"	22K	784489,528	8110116,434	8110056,1193	784142,7933	859,473	-11,76	871,233
33923	IBGE2329S	TOP_SARJETA	-17°04'32,875006"	-48°19'37,358890"	22K	784489,438	8110110,131	8110049,8188	784142,7908	858,822	-11,76	870,582
33924	IBGE2329S	TOP_SARJETA	-17°04'32,232120"	-48°19'37,357878"	22K	784489,739	8110129,904	8110069,5842	784142,8173	860,653	-11,76	872,413
33925	IBGE2329S	TOP_SARJETA	-17°04'32,413681"	-48°19'37,358671"	22K	784489,639	8110124,32	8110064,0022	784142,7949	860,164	-11,76	871,924
33926	IBGE2329S	TOP_SARJETA	-17°04'33,063532"	-48°19'37,360260"	22K	784489,318	8110104,333	8110044,0226	784142,7513	858,262	-11,76	870,022
33927	IBGE2329S	TOP_SARJETA	-17°04'32,605285"	-48°19'37,366588"	22K	784489,324	8110118,43	8110058,1113	784142,5618	859,623	-11,76	871,383
33928	IBGE2329S	TOP_SARJETA	-17°04'32,440639"	-48°19'37,366434"	22K	784489,398	8110123,494	8110063,1733	784142,5655	860,087	-11,76	871,847
33929	IBGE2329S	TOP_SARJETA	-17°04'33,135916"	-48°19'37,366022"	22K	784489,117	8110102,109	8110041,7972	784142,5813	858,123	-11,76	869,883
33930	IBGE2329S	TOP_SARJETA	-17°04'32,952468"	-48°19'37,367556"	22K	784489,149	8110107,752	8110047,4372	784142,535	858,623	-11,76	870,383
33931	IBGE2329S	TOP_SARJETA	-17°04'29,825287"	-48°19'37,346514"	22K	784491,09	8110203,927	8110143,5819	784143,1406	867,542	-11,76	879,302
33932	IBGE2329S	TOP_SARJETA	-17°04'30,202029"	-48°19'37,347871"	22K	784490,891	8110192,34	8110131,9991	784143,1025	866,466	-11,76	878,226
33933	IBGE2329S	TOP_SARJETA	-17°04'29,079595"	-48°19'37,345378"	22K	784491,438	8110226,862	8110166,5081	784143,1703	869,625	-11,76	881,385
33934	IBGE2329S	TOP_SARJETA	-17°04'29,438457"	-48°19'37,346889"	22K	784491,242	8110215,825	8110155,4749	784143,1275	868,614	-11,76	880,374
33935	IBGE2329S	TOP_SARJETA	-17°04'30,596181"	-48°19'37,355335"	22K	784490,504	8110180,22	8110119,8809	784142,8839	865,227	-11,76	876,987
33936	IBGE2329S	TOP_SARJETA	-17°04'31,624419"	-48°19'37,357312"	22K	784490,012	8110148,595	8110088,2679	784142,8309	862,313	-11,76	874,073
33937	IBGE2329S	TOP_SARJETA	-17°04'32,030247"	-48°19'37,357747"	22K	784489,828	8110136,113	8110075,7908	784142,8202	861,211	-11,76	872,971
33938	IBGE2329S	TOP_SARJETA	-17°04'30,967118"	-48°19'37,355390"	22K	784490,346	8110168,811	8110108,4765	784142,8842	864,193	-11,76	875,953
33939	IBGE2329S	TOP_SARJETA	-17°04'31,296886"	-48°19'37,357281"	22K	784490,151	8110158,669	8110098,3378	784142,83	863,269	-11,76	875,029
33940	IBGE2329S	TOP_MEIO-FIO	-17°03'05,641858"	-48°19'11,346885"	22K	785295,795	8112782,632	8112731,9002	784911,6206	880,313	-11,76	892,073
33941	IBGE2329S	TOP_MEIO-FIO	-17°03'05,525866"	-48°19'11,224734"	22K	785299,458	8112786,15	8112735,4668	784915,2327	879,867	-11,76	891,627
33942	IBGE2329S	TOP_MEIO-FIO	-17°03'05,944362"	-48°19'11,669982"	22K	785286,108	8112773,459	8112722,5985	784902,0664	881,405	-11,76	893,165
33943	IBGE2329S	TOP_MEIO-FIO	-17°03'05,752783"	-48°19'11,464479"	22K	785292,269	8112779,268	8112728,4893	784908,1433	880,697	-11,76	892,457
33944	IBGE2329S	TOP_MEIO-FIO	-17°03'05,412984"	-48°19'11,101727"	22K	785303,145	8112789,572	8112738,9378	784918,8701	879,441	-11,76	891,201
33945	IBGE2329S	TOP_DESC_D'ÁGUA	-17°03'04,998760"	-48°19'10,785498"	22K	785312,676	8112802,184	8112751,6743	784928,2207	877,698	-11,76	889,458
33946	IBGE2329S	TOP_DESC_D'ÁGUA	-17°03'05,067109"	-48°19'10,776208"	22K	785312,922	8112800,078	8112749,573	784928,4957	878,13	-11,76	889,89
33947	IBGE2329S	TOP_MEIO-FIO	-17°03'05,291430"	-48°19'10,967048"	22K	785307,181	8112793,256	8112742,6755	784922,8526	879,028	-11,76	890,788
33948	IBGE2329S	TOP_MEIO-FIO	-17°03'05,203019"	-48°19'10,875294"	22K	785309,933	8112795,938	8112745,394	784925,5659	878,642	-11,76	890,402
33949	IBGE2329S	TOP_MEIO-FIO	-17°03'07,230306"	-48°19'13,039703"	22K	785245,04	8112734,463	8112683,0569	784861,563	886,164	-11,76	897,924
33950	IBGE2329S	TOP_MEIO-FIO	-17°03'07,084836"	-48°19'12,883868"	22K	785249,712	8112738,874	8112687,53	784866,1712	885,646	-11,76	897,406
33951	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°03'07,772984"	-48°19'13,609423"	22K	785227,955	8112718,003	8112666,37	784844,7162	888,2	-11,76	899,96
33952	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°03'07,484602"	-48°19'13,306808"	22K	785237,03	8112726,75	8112675,2375	784853,6646	887,104	-11,76	898,864
33953	IBGE2329S	TOP_MEIO-FIO	-17°03'06,937682"	-48°19'12,726097"	22K	785254,442	8112743,336	8112692,0548	784870,8365	885,105	-11,76	896,865
33954	IBGE2329S	TOP_MEIO-FIO	-17°03'06,336407"	-48°19'12,086778"	22K	785273,611	8112761,57	8112710,5435	784889,7415	882,883	-11,76	894,643
33955	IBGE2329S	TOP_MEIO-FIO	-17°03'06,124402"	-48°19'11,858514"	22K	785280,454	8112767,998	8112717,0624	784896,4914	882,107	-11,76	893,867
33956	IBGE2329S	TOP_MEIO-FIO	-17°03'06,774775"	-48°19'12,552259"	22K	785259,654	8112748,276	8112697,0641	784875,977	884,493	-11,76	896,253
33957	IBGE2329S	TOP_MEIO-FIO	-17°03'06,495432"	-48°19'12,254688"	22K	785268,576	8112756,747	8112705,6536	784884,7763	883,506	-11,76	895,266
33958	IBGE2329S	TOP_MEIO-FIO	-17°03'03,546146"	-48°19'09,114817"	22K	785362,719	8112846,184	8112796,3411	784977,6244	873,57	-11,77	885,34
33959	IBGE2329S	TOP_MEIO-FIO	-17°03'03,489829"	-48°19'09,052923"	22K	785364,574	8112847,891	8112798,0728	784979,4547	873,412	-11,77	885,182
33960	IBGE2329S	TOP_MEIO-FIO	-17°03'03,790371"	-48°19'09,375100"	22K	785354,915	8112838,778	8112788,8315	784969,9277	874,162	-11,77	885,932
33961	IBGE2329S	TOP_MEIO-FIO	-17°03'03,688991"	-48°19'09,266294"	22K	785358,177	8112841,852	8112791,9488	784973,1451	873,953	-11,77	885,723
33962	IBGE2329S	TOP_MEIO-FIO	-17°03'03,307027"	-48°19'08,864534"	22K	785370,225	8112853,437	8112803,6938	784985,0255	872,918	-11,77	884,688
33963	IBGE2329S	TOP_MEIO-FIO	-17°03'02,647068"	-48°19'08,154100"	22K	785391,523	8112873,447	8112823,9868	785006,0336	871,834	-11,77	883,604
33964	IBGE2329S	TOP_MEIO-FIO	-17°03'02,550251"	-48°19'08,051077"	22K	785394,612	8112876,383	8112826,9638	785009,0801	871,646	-11,77	883,416
33965	IBGE2329S	TOP_MEIO-FIO	-17°03'03,118173"	-48°19'08,653720"	22K	785376,542	8112859,16	8112809,5008	784991,2595	872,627	-11,77	884,397
33966	IBGE2329S	TOP_MEIO-FIO	-17°03'02,771652"	-48°19'08,286707"	22K	785387,547	8112869,669	8112820,156	785002,1123	872,011	-11,77	883,781
33967	IBGE2329S	TOP_MEIO-FIO	-17°03'04,804453"	-48°19'10,454672"	22K	785322,546	8112808,026	8112757,6495	784938,0039	877,261	-11,76	889,021
33968	IBGE2329S	TOP_MEIO-FIO	-17°03'04,544154"	-48°19'10,178631"	22K	785330,823	8112815,92	8112765,6534	784946,1666	876,316	-11,77	888,086
33969	IBGE2329S	TOP_MEIO-FIO	-17°03'05,090876"	-48°19'10,758969"	22K	785313,422	8112799,34	8112748,8423	784929,0057	878,272	-11,76	890,032

33970	IBGE2329S	TOP MEIO-FIO	-17°03'04,945207"	-48°19'10,602901"	22K	785318,101	8112803,757	8112753,3215	784933,6207	877,759	-11,76	889,519
33971	IBGE2329S	TOP MEIO-FIO	-17°03'04,363374"	-48°19'09,985818"	22K	785336,604	8112821,402	8112771,2122	784951,8683	875,743	-11,77	887,513
33972	IBGE2329S	TOP MEIO-FIO	-17°03'03,933312"	-48°19'09,521573"	22K	785350,521	8112834,441	8112784,4362	784965,5964	874,575	-11,77	886,345
33973	IBGE2329S	TOP MEIO-FIO	-17°03'03,865286"	-48°19'09,454303"	22K	785352,54	8112836,506	8112786,5279	784967,5855	874,349	-11,77	886,119
33974	IBGE2329S	TOP MEIO-FIO	-17°03'04,224302"	-48°19'09,836856"	22K	785341,07	8112825,619	8112775,4886	784956,2732	875,335	-11,77	887,105
33975	IBGE2329S	TOP MEIO-FIO	-17°03'04,045595"	-48°19'09,648407"	22K	785346,721	8112831,039	8112780,9836	784961,8457	874,792	-11,77	886,562
33976	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,135418"	-48°19'13,992370"	22K	785216,472	8112707,011	8112655,2255	784833,3923	889,502	-11,76	901,262
33977	IBGE2329S	TOP SARJETA	-17°03'17,113899"	-48°19'23,584536"	22K	784928,889	8112434,75	8112379,1428	784549,7518	918,997	-11,76	930,757
33978	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'17,060498"	-48°19'23,509484"	22K	784931,132	8112436,362	8112380,7849	784551,9711	918,912	-11,76	930,672
33979	IBGE2329S	TOP SARJETA	-17°03'17,434566"	-48°19'23,924386"	22K	784918,699	8112425,025	8112369,2824	784539,7026	920,137	-11,76	931,897
33980	IBGE2329S	TOP SARJETA	-17°03'17,286901"	-48°19'23,769659"	22K	784923,339	8112429,504	8112373,823	784544,2778	919,585	-11,76	931,345
33981	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'16,897809"	-48°19'23,337193"	22K	784936,298	8112441,296	8112385,7876	784557,0657	918,3	-11,76	930,06
33982	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'15,814659"	-48°19'22,179305"	22K	784971,012	8112474,141	8112419,094	784591,3041	914,51	-11,76	926,27
33983	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'15,442151"	-48°19'21,781654"	22K	784982,934	8112485,437	8112430,5484	784603,0625	913,208	-11,76	924,968
33984	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'16,508013"	-48°19'22,917986"	22K	784948,865	8112453,115	8112397,7736	784569,4615	916,889	-11,76	928,649
33985	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'16,111315"	-48°19'22,495600"	22K	784961,529	8112465,145	8112409,9719	784581,9514	915,561	-11,76	927,321
33986	IBGE2329S	TOP SARJETA	-17°03'18,814759"	-48°19'25,396137"	22K	784874,574	8112383,171	8112326,842	784496,1836	925,537	-11,76	937,297
33987	IBGE2329S	TOP SARJETA	-17°03'18,654031"	-48°19'25,224628"	22K	784879,716	8112388,045	8112331,7843	784501,255	924,924	-11,76	936,684
33988	IBGE2329S	TOP SARJETA	-17°03'19,230450"	-48°19'25,838705"	22K	784861,305	8112370,565	8112314,0596	784483,0971	927,176	-11,76	938,936
33989	IBGE2329S	TOP SARJETA	-17°03'19,044484"	-48°19'25,639468"	22K	784867,278	8112376,204	8112319,778	784488,9884	926,455	-11,76	938,215
33990	IBGE2329S	TOP SARJETA	-17°03'18,381115"	-48°19'24,935810"	22K	784888,376	8112396,322	8112340,1764	784509,7952	923,847	-11,76	935,607
33991	IBGE2329S	TOP SARJETA	-17°03'17,751564"	-48°19'24,262092"	22K	784908,574	8112415,412	8112359,5349	784529,7168	921,397	-11,76	933,157
33992	IBGE2329S	TOP SARJETA	-17°03'17,571461"	-48°19'24,073588"	22K	784914,227	8112420,875	8112365,0729	784535,2907	920,711	-11,76	932,471
33993	IBGE2329S	TOP SARJETA	-17°03'18,242248"	-48°19'24,784980"	22K	784892,897	8112400,532	8112344,4465	784514,2552	923,314	-11,76	935,074
33994	IBGE2329S	TOP SARJETA	-17°03'17,980864"	-48°19'24,507726"	22K	784901,21	8112408,459	8112352,484	784522,4535	922,299	-11,76	934,059
33995	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,023941"	-48°19'17,077009"	22K	785123,99	81112619,42	8112566,4057	784742,1787	899,114	-11,76	910,874
33996	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,676969"	-48°19'16,710129"	22K	785134,991	8112629,943	8112577,0748	784753,0273	898,004	-11,76	909,764
33997	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,796758"	-48°19'17,896882"	22K	785099,407	8112595,983	8112542,6421	784717,9349	901,557	-11,76	913,317
33998	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'11,430069"	-48°19'17,506691"	22K	785111,106	8112607,103	8112553,9176	784729,4729	900,412	-11,76	912,172
33999	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'10,359170"	-48°19'16,368589"	22K	785145,23	8112639,579	8112586,8469	784763,1268	897,054	-11,76	908,814
34000	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,993218"	-48°19'14,915160"	22K	785188,808	8112681,002	8112628,8489	784806,105	892,457	-11,76	904,217
34001	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'08,534702"	-48°19'14,425694"	22K	785203,483	8112694,906	8112642,9478	784820,5787	890,88	-11,76	902,64
34002	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,903192"	-48°19'15,884087"	22K	785159,757	8112653,407	8112600,8679	784777,4536	895,579	-11,76	907,339
34003	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'09,390387"	-48°19'15,335976"	22K	785176,19	8112668,957	8112616,6363	784793,6614	893,858	-11,76	905,618
34004	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'14,317054"	-48°19'20,586515"	22K	785018,768	8112519,557	8112465,1445	784638,4026	909,508	-11,76	921,268
34005	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'13,920453"	-48°19'20,154294"	22K	785031,723	8112531,58	8112477,3398	784651,1833	908,284	-11,76	920,044
34006	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'15,115383"	-48°19'21,432903"	22K	784993,39	8112495,346	8112440,5964	784613,3751	912,165	-11,76	923,925
34007	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'14,716855"	-48°19'21,002534"	22K	785006,291	8112507,429	8112452,8509	784626,101	910,841	-11,76	922,601
34008	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'13,595463"	-48°19'19,812211"	22K	785041,981	8112541,437	8112487,3331	784661,2987	907,222	-11,76	918,982
34009	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,497660"	-48°19'18,645553"	22K	785076,961	8112574,729	8112521,0898	784695,7967	903,702	-11,76	915,462
34010	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,192370"	-48°19'18,323064"	22K	785086,631	8112583,988	8112530,4773	784705,3327	902,738	-11,76	914,498
34011	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'13,290491"	-48°19'19,489108"	22K	785051,669	8112550,686	8112496,7108	784670,8528	906,177	-11,76	917,937
34012	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'12,837469"	-48°19'19,009326"	22K	785066,055	8112564,425	8112510,6409	784685,0399	904,74	-11,76	916,5
34013	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,414410"	-48°19'07,908085"	22K	785398,9	8112880,503	8112831,1408	785013,3085	871,518	-11,77	883,288
34014	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,099597"	-48°18'50,213930"	22K	785929,736	8113405,868	8113363,5416	785536,5512	861,216	-11,77	872,986
34015	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,904885"	-48°18'50,084056"	22K	785933,661	8113411,804	8113369,5284	785540,3916	861,043	-11,77	872,813
34016	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,558139"	-48°18'50,547181"	22K	785919,682	8113391,9	8113349,4429	785526,6966	861,695	-11,77	873,465
34017	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,318797"	-48°18'50,368836"	22K	785925,06	8113399,189	8113356,8019	785531,9705	861,428	-11,77	873,198
34018	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,553604"	-48°18'49,856717"	22K	785940,536	8113422,516	8113380,3291	785547,1141	860,639	-11,77	872,409
34019	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,613702"	-48°18'49,281595"	22K	785957,95	8113451,191	8113409,2279	785564,1206	859,987	-11,77	871,757
34020	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,361807"	-48°18'49,132599"	22K	785962,465	8113458,878	8113416,9728	785568,5264	859,604	-11,77	871,374
34021	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'44,154789"	-48°18'49,609643"	22K	785948,015	8113434,682	8113392,5913	785554,4202	860,278	-11,77	872,048
34022	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,878689"	-48°18'49,442167"	22K	785953,087	8113443,106	8113401,0804	785559,3725	860,038	-11,77	871,808

34023	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,492659"	-48°18'52,122472"	22K	785872,255	8113333,04	8113289,9616	785480,1132	863,62	-11,77	875,39
34024	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,200407"	-48°18'51,859678"	22K	785880,154	8113341,922	8113298,9477	785487,8844	863,315	-11,77	875,085
34025	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,141978"	-48°18'52,725683"	22K	785854,133	8113313,314	8113269,9966	785462,2752	864,317	-11,77	876,087
34026	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'47,905693"	-48°18'52,500753"	22K	785860,888	8113320,49	8113277,2618	785468,9268	864,069	-11,77	875,839
34027	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,948275"	-48°18'51,643492"	22K	785886,657	8113349,589	8113306,7001	785494,2774	863,033	-11,77	874,803
34028	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,262309"	-48°18'51,081670"	22K	785903,57	8113370,459	8113327,7917	785510,8912	862,315	-11,77	874,085
34029	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'45,893972"	-48°18'50,796305"	22K	785912,169	8113381,672	8113339,117	785519,3298	861,977	-11,77	873,747
34030	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,714947"	-48°18'51,450393"	22K	785892,469	8113356,687	8113313,8743	785499,9876	862,772	-11,77	874,542
34031	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'46,472326"	-48°18'51,250261"	22K	785898,493	8113364,068	8113321,3343	785505,9058	862,51	-11,77	874,28
34032	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,420232"	-48°18'47,432345"	22K	786014,439	8113579,419	8113538,1604	785618,8	856,892	-11,77	868,662
34033	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,079030"	-48°18'47,322988"	22K	786017,819	8113589,869	8113548,6508	785622,0333	856,917	-11,77	868,687
34034	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,107847"	-48°18'47,664134"	22K	786007,29	8113558,364	8113517,0191	785611,9469	857,072	-11,77	868,842
34035	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'39,777948"	-48°18'47,553837"	22K	786010,693	8113568,466	8113527,1621	785615,2079	856,979	-11,77	868,749
34036	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'38,679908"	-48°18'47,209997"	22K	786021,331	8113602,099	8113560,922	785625,3738	856,824	-11,77	868,594
34037	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'37,743184"	-48°18'46,963589"	22K	786029,018	8113630,81	8113589,722	785632,6586	856,822	-11,77	868,592
34038	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'37,531208"	-48°18'46,914808"	22K	786030,551	8113637,31	8113596,2393	785634,1007	856,862	-11,77	868,632
34039	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'38,400345"	-48°18'47,132204"	22K	786023,751	8113610,666	8113569,5173	785627,6737	856,805	-11,77	868,575
34040	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'37,959859"	-48°18'47,023523"	22K	786027,153	8113624,17	8113583,0602	785630,8867	856,782	-11,77	868,552
34041	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,506465"	-48°18'48,684906"	22K	785976,073	8113485,004	8113443,2714	785581,7645	858,82	-11,77	870,59
34042	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,269703"	-48°18'48,571384"	22K	785979,532	8113492,24	8113450,5509	785585,1212	858,651	-11,77	870,421
34043	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'43,098662"	-48°18'48,990827"	22K	785966,771	8113466,914	8113425,0635	785572,7186	859,33	-11,77	871,1
34044	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'42,747825"	-48°18'48,809380"	22K	785972,288	8113477,631	8113435,8504	785578,0839	859,037	-11,77	870,807
34045	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,821269"	-48°18'48,355912"	22K	785986,097	8113505,945	8113464,3385	785591,4925	858,199	-11,77	869,969
34046	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,735155"	-48°18'47,898576"	22K	786000,088	8113539,165	8113497,7321	785605,015	857,382	-11,77	869,152
34047	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'40,425369"	-48°18'47,782448"	22K	786003,655	8113548,646	8113507,2567	785608,4486	857,214	-11,77	868,984
34048	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,396458"	-48°18'48,168899"	22K	785991,81	8113518,935	8113477,3997	785597,0222	857,863	-11,77	869,633
34049	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'41,069483"	-48°18'48,033888"	22K	785995,943	8113528,937	8113487,4529	785601,0142	857,602	-11,77	869,372
34050	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,500051"	-48°18'53,083153"	22K	785843,405	8113302,446	8113258,9866	785451,7041	864,724	-11,77	876,494
34051	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,370809"	-48°19'02,523598"	22K	785560,34	8113033,443	8112986,2251	785172,5339	869,345	-11,77	881,115
34052	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'56,852470"	-48°19'01,968149"	22K	785576,993	8113049,16	8113002,1633	785188,9593	869,29	-11,77	881,06
34053	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'58,219746"	-48°19'03,426814"	22K	785533,258	8113007,699	8112960,1215	785145,8246	869,679	-11,77	881,449
34054	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'57,790576"	-48°19'02,971217"	22K	785546,919	8113020,714	8112973,3179	785159,2972	869,55	-11,77	881,32
34055	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'56,418632"	-48°19'01,511235"	22K	785590,695	8113062,318	8113015,5032	785202,4708	869,192	-11,77	880,962
34056	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,339760"	-48°19'00,351768"	22K	785625,456	8113095,03	8113048,677	785236,758	869,022	-11,77	880,792
34057	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,955249"	-48°18'59,944579"	22K	785637,666	8113106,691	8113060,5001	785248,7992	869,01	-11,77	880,78
34058	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,900124"	-48°19'00,960252"	22K	785607,216	8113078,042	8113031,4466	785218,7642	869,117	-11,77	880,887
34059	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'55,610065"	-48°19'00,649155"	22K	785616,543	8113086,837	8113040,3655	785227,9638	869,031	-11,77	880,801
34060	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'01,302769"	-48°19'06,711414"	22K	785434,775	8112914,208	8112865,3225	785048,6953	870,485	-11,77	882,255
34061	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'00,857315"	-48°19'06,238909"	22K	785448,943	8112927,717	8112879,0196	785062,6677	870,37	-11,77	882,14
34062	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'02,265410"	-48°19'07,743482"	22K	785403,833	8112885,019	8112835,7224	785018,176	871,339	-11,77	883,109
34063	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'01,778666"	-48°19'07,224246"	22K	785419,401	8112899,779	8112850,6892	785033,5303	870,732	-11,77	882,502
34064	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'00,394336"	-48°19'05,749046"	22K	785463,632	8112941,758	8112893,2557	785077,1535	870,238	-11,77	882,008
34065	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,123886"	-48°19'04,388831"	22K	785504,413	8112980,281	8112932,3204	785117,3766	869,918	-11,77	881,688
34066	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'58,605749"	-48°19'03,838785"	22K	785520,906	8112995,994	8112948,2524	785133,6421	869,723	-11,77	881,493
34067	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,938960"	-48°19'05,263840"	22K	785478,18	8112955,567	8112907,2579	785091,5015	870,108	-11,77	881,878
34068	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'59,554132"	-48°19'04,849620"	22K	785490,598	8112967,235	8112919,0909	785103,7505	870,01	-11,77	881,78
34069	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,608456"	-48°18'55,318320"	22K	785776,381	8113238,506	8113194,1569	785385,6057	866,685	-11,77	878,455
34070	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,276772"	-48°18'54,964865"	22K	785786,979	8113248,564	8113204,3556	785396,0581	866,365	-11,77	878,135
34071	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,361951"	-48°18'56,121284"	22K	785752,305	8113215,657	8113170,9882	785361,8606	867,203	-11,77	878,973
34072	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,911598"	-48°18'55,637608"	22K	785766,806	8113229,312	8113184,8358	785376,1638	866,936	-11,77	878,706
34073	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'50,036592"	-48°18'54,708354"	22K	785794,67	8113255,847	8113211,7407	785403,6436	866,197	-11,77	877,967
34074	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,014344"	-48°18'53,622354"	22K	785827,234	8113286,847	8113243,173	785435,7588	865,29	-11,77	877,06
34075	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'48,737231"	-48°18'53,333994"	22K	785835,883	8113295,253	8113251,6937	785444,2862	864,946	-11,77	876,716

34076	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,795277"	-48°18'54,454563"	22K	785802,281	8113263,166	8113219,1607	785411,1487	865,959	-11,77	877,729
34077	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'49,333395"	-48°18'53,962098"	22K	785817,047	8113277,172	8113233,3628	785425,7119	865,581	-11,77	877,351
34078	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,722274"	-48°18'58,630831"	22K	785677,057	8113144,08	8113098,4122	785287,6489	868,548	-11,77	880,318
34079	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,263468"	-48°18'58,144569"	22K	785691,638	8113157,994	8113112,5197	785302,0284	868,312	-11,77	880,082
34080	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,584954"	-48°18'59,545265"	22K	785649,637	8113117,918	8113071,8861	785260,6076	868,841	-11,77	880,611
34081	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'54,181050"	-48°18'59,122097"	22K	785662,328	8113130,169	8113084,3055	785273,1213	868,74	-11,77	880,51
34082	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'53,018832"	-48°18'57,880515"	22K	785699,554	8113165,411	8113120,0419	785309,837	868,239	-11,77	880,009
34083	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,089917"	-48°18'56,891830"	22K	785729,199	8113193,58	8113148,6045	785339,0741	867,749	-11,77	879,519
34084	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'51,742717"	-48°18'56,520546"	22K	785740,331	8113204,108	8113159,2804	785350,0537	867,495	-11,77	879,265
34085	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,721249"	-48°18'57,566012"	22K	785708,985	8113174,436	8113129,1921	785319,1374	868,097	-11,77	879,867
34086	IBGE2329S	TOP LIMITE DO PAVIME	-17°02'52,350128"	-48°18'57,178137"	22K	785720,618	8113185,693	8113140,6034	785330,6075	867,866	-11,77	879,636
34087	IBGE2329S	TOP SARJETA	-17°03'19,453848"	-48°19'26,075704"	22K	784854,199	8112363,79	8112307,1902	784476,0892	928,079	-11,76	939,839
34088	IBGE2329S	TOP SARJETA	-17°03'21,550153"	-48°19'28,294011"	22K	784787,685	8112300,213	8112242,7294	784410,4954	936,444	-11,76	948,204
34089	IBGE2329S	TOP SARJETA	-17°03'21,383421"	-48°19'28,115962"	22K	784793,023	8112305,269	8112247,8564	784415,7602	935,882	-11,76	947,642
34090	IBGE2329S	TOP SARJETA	-17°03'21,915888"	-48°19'28,656613"	22K	784776,803	8112289,111	8112231,4832	784399,7737	937,667	-11,76	949,427
34091	IBGE2329S	TOP SARJETA	-17°03'21,758401"	-48°19'28,499050"	22K	784781,531	8112293,891	8112236,3259	784404,4327	937,184	-11,76	948,944
34092	IBGE2329S	TOP SARJETA	-17°03'21,269801"	-48°19'27,995968"	22K	784796,621	8112308,715	8112251,3502	784419,3084	935,456	-11,76	947,216
34093	IBGE2329S	TOP SARJETA	-17°03'20,752613"	-48°19'27,442864"	22K	784813,203	8112324,398	8112267,2536	784435,6632	933,419	-11,76	945,179
34094	IBGE2329S	TOP SARJETA	-17°03'20,515669"	-48°19'27,191962"	22K	784820,726	8112331,584	8112274,5396	784443,0822	932,452	-11,76	944,212
34095	IBGE2329S	TOP SARJETA	-17°03'21,128850"	-48°19'27,847363"	22K	784801,077	8112312,99	8112255,6844	784423,7025	934,901	-11,76	946,661
34096	IBGE2329S	TOP SARJETA	-17°03'20,992290"	-48°19'27,701332"	22K	784805,455	8112317,131	8112259,8836	784428,0205	934,377	-11,76	946,137
34097	IBGE2329S	TOP SARJETA	-17°03'23,301192"	-48°19'29,917262"	22K	784738,922	8112247,014	8112188,8864	784362,4984	941,1	-11,76	952,86
34098	IBGE2329S	TOP SARJETA	-17°03'23,076067"	-48°19'29,719392"	22K	784744,871	8112253,858	8112195,8087	784368,3491	940,656	-11,76	952,416
34099	IBGE2329S	TOP SARJETA	-17°03'23,648002"	-48°19'30,200705"	22K	784730,39	8112236,462	8112178,2224	784354,1177	941,771	-11,76	953,531
34100	IBGE2329S	TOP SARJETA	-17°03'23,440241"	-48°19'30,032636"	22K	784735,45	8112242,784	8112184,6108	784359,0871	941,361	-11,76	953,121
34101	IBGE2329S	TOP SARJETA	-17°03'22,842432"	-48°19'29,519649"	22K	784750,879	8112260,963	8112202,9928	784374,2551	940,127	-11,76	951,887
34102	IBGE2329S	TOP SARJETA	-17°03'22,350751"	-48°19'29,076300"	22K	784764,203	8112275,906	8112218,1115	784387,3641	938,893	-11,76	950,653
34103	IBGE2329S	TOP SARJETA	-17°03'22,123407"	-48°19'28,858080"	22K	784770,755	8112282,81	8112225,1022	784393,8166	938,302	-11,76	950,062
34104	IBGE2329S	TOP SARJETA	-17°03'22,681193"	-48°19'29,375929"	22K	784755,199	8112265,864	8112207,9507	784378,5046	939,765	-11,76	951,525
34105	IBGE2329S	TOP SARJETA	-17°03'22,530261"	-48°19'29,239701"	22K	784759,293	8112270,451	8112212,5917	784382,5326	939,372	-11,76	951,132
34106	IBGE2329S	TOP SARJETA	-17°03'17,049670"	-48°19'23,526606"	22K	784930,63	8112436,702	8112381,1178	784551,4647	918,946	-11,76	930,706
34107	IBGE2329S	TOP SARJETA	-17°03'17,192928"	-48°19'23,679976"	22K	784926,032	8112432,358	8112376,7127	784546,9296	919,463	-11,76	931,223
34108	IBGE2329S	TOP SARJETA	-17°03'17,420348"	-48°19'23,891532"	22K	784919,677	8112425,449	8112369,7197	784540,6741	920,202	-11,76	931,962
34109	IBGE2329S	TOP SARJETA	-17°03'17,177339"	-48°19'23,636934"	22K	784927,312	8112432,82	8112377,1921	784548,2025	919,318	-11,76	931,078
34110	IBGE2329S	TOP SARJETA	-17°03'17,453098"	-48°19'23,956367"	22K	784917,745	8112424,468	8112368,7125	784538,7569	920,42	-11,76	932,18
34111	IBGE2329S	TOP SARJETA	-17°03'18,115237"	-48°19'24,662947"	22K	784896,561	8112404,389	8112348,352	784517,8636	923,014	-11,76	934,774
34112	IBGE2329S	TOP SARJETA	-17°03'18,343548"	-48°19'24,910015"	22K	784889,155	8112397,467	8112341,3315	784510,5579	923,894	-11,76	935,654
34113	IBGE2329S	TOP SARJETA	-17°03'17,702061"	-48°19'24,226124"	22K	784909,659	8112416,92	8112361,057	784530,7802	921,424	-11,76	933,184
34114	IBGE2329S	TOP SARJETA	-17°03'17,904841"	-48°19'24,443035"	22K	784903,156	8112410,771	8112354,8216	784524,3663	922,216	-11,76	933,976
34115	IBGE2329S	TOP SARJETA	-17°03'19,469250"	-48°19'26,075011"	22K	784854,213	8112363,316	8112306,7167	784476,1097	928,235	-11,76	939,995
34116	IBGE2329S	TOP SARJETA	-17°03'19,218799"	-48°19'25,808248"	22K	784862,211	8112370,911	8112314,418	784483,9978	927,232	-11,76	938,992
34117	IBGE2329S	TOP SARJETA	-17°03'20,114340"	-48°19'26,763451"	22K	784833,573	8112343,754	8112286,8803	784455,753	930,804	-11,76	942,564
34118	IBGE2329S	TOP SARJETA	-17°03'19,799158"	-48°19'26,425345"	22K	784843,709	8112353,311	8112296,5721	784465,7506	929,551	-11,76	941,311
34119	IBGE2329S	TOP SARJETA	-17°03'18,963254"	-48°19'25,537366"	22K	784870,333	8112378,661	8112322,2759	784492,0076	926,212	-11,76	937,972
34120	IBGE2329S	TOP SARJETA	-17°03'18,110156"	-48°19'24,627698"	22K	784897,606	8112404,531	8112348,5084	784518,906	922,928	-11,76	934,688
34121	IBGE2329S	TOP SARJETA	-17°03'17,819918"	-48°19'24,314792"	22K	784906,986	8112413,331	8112357,4331	784528,1585	921,797	-11,76	933,557
34122	IBGE2329S	TOP SARJETA	-17°03'18,668298"	-48°19'25,221687"	22K	784879,797	8112387,605	8112331,3457	784501,3421	925,067	-11,76	936,827
34123	IBGE2329S	TOP SARJETA	-17°03'18,372283"	-48°19'24,902170"	22K	784889,375	8112396,58	8112340,4481	784510,7901	923,978	-11,76	935,738
34124	IBGE2329S	TOP SARJETA	-17°03'23,779145"	-48°19'30,300880"	22K	784727,371	8112232,469	8112174,19	784351,1558	942,001	-11,76	953,761
34125	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'31,802686"	-48°19'34,568791"	22K	784597,722	8111987,417	8111927,4873	784224,9793	944,616	-11,75	956,366
34126	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'31,335184"	-48°19'34,371259"	22K	784603,763	8112001,716	8111941,8615	784230,8186	944,685	-11,75	956,435
34127	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'32,770402"	-48°19'34,974171"	22K	784585,321	8111957,817	8111897,7331	784212,9959	944,505	-11,75	956,255
34128	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'32,407027"	-48°19'34,822612"	22K	784589,958	8111968,932	8111908,9057	784217,4761	944,586	-11,75	956,336

34129	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'30,787773"	-48°19'34,137245"	22K	784610,917	8112018,458	8111958,6927	784237,7363	944,693	-11,75	956,443
34130	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'29,001763"	-48°19'33,382869"	22K	784633,988	8112073,085	8112013,6069	784260,0366	944,711	-11,76	956,471
34131	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'28,629591"	-48°19'33,217613"	22K	784639,034	8112084,465	8112025,05	784264,922	944,757	-11,76	956,517
34132	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'30,326128"	-48°19'33,940036"	22K	784616,946	8112032,577	8111972,8868	784243,5661	944,729	-11,75	956,479
34133	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'29,569076"	-48°19'33,614773"	22K	784626,888	8112055,73	8111996,1638	784253,1814	944,721	-11,75	956,471
34134	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,742474"	-48°19'35,804424"	22K	784559,927	8111897,498	8111837,098	784188,4529	943,36	-11,75	955,11
34135	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,447460"	-48°19'35,674132"	22K	784563,906	8111906,519	8111846,1688	784192,3045	943,586	-11,75	955,336
34136	IBGE2329S	TOP SARJETA	-17°03'35,069332"	-48°19'35,945688"	22K	784555,61	8111887,502	8111827,0482	784184,2769	942,947	-11,75	954,697
34137	IBGE2329S	TOP SARJETA	-17°03'34,879356"	-48°19'35,871327"	22K	784557,89	8111893,315	8111832,8893	784186,475	943,109	-11,75	954,859
34138	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'34,124931"	-48°19'35,540648"	22K	784567,991	8111916,385	8111856,0856	784196,2503	943,78	-11,75	955,53
34139	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,226198"	-48°19'35,164198"	22K	784579,507	8111943,875	8111883,7188	784207,3785	944,35	-11,75	956,1
34140	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,064590"	-48°19'35,096092"	22K	784581,59	8111948,818	8111888,6877	784209,3918	944,428	-11,75	956,178
34141	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,843642"	-48°19'35,425439"	22K	784571,518	8111924,99	8111864,7343	784199,656	943,962	-11,75	955,712
34142	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'33,416870"	-48°19'35,244531"	22K	784577,05	8111938,043	8111877,8562	784205,0038	944,255	-11,75	956,005
34143	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,193010"	-48°19'31,328480"	22K	784696,373	8112189,399	8112130,7161	784320,7729	943,807	-11,76	955,567
34144	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'24,836664"	-48°19'31,086172"	22K	784703,692	8112200,261	8112141,673	784327,9371	943,491	-11,76	955,251
34145	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,691327"	-48°19'31,656208"	22K	784686,467	8112174,205	8112115,3939	784311,0833	944,138	-11,76	955,898
34146	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,503418"	-48°19'31,533925"	22K	784690,164	8112179,935	8112121,1717	784314,6987	944,046	-11,76	955,806
34147	IBGE2329S	TOP SARJETA	-17°03'24,607539"	-48°19'30,927701"	22K	784708,477	8112207,244	8112148,7182	784332,6225	943,173	-11,76	954,933
34148	IBGE2329S	TOP SARJETA	-17°03'24,170562"	-48°19'30,606503"	22K	784718,164	8112220,554	8112162,1545	784342,1193	942,622	-11,76	954,382
34149	IBGE2329S	TOP SARJETA	-17°03'23,987609"	-48°19'30,465559"	22K	784722,411	8112226,124	8112167,78	784346,2866	942,357	-11,76	954,117
34150	IBGE2329S	TOP SARJETA	-17°03'24,486032"	-48°19'30,840808"	22K	784711,099	8112210,946	8112152,4543	784335,1916	943,006	-11,76	954,766
34151	IBGE2329S	TOP SARJETA	-17°03'24,384889"	-48°19'30,767077"	22K	784713,323	8112214,027	8112155,5643	784337,3716	942,883	-11,76	954,643
34152	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,559314"	-48°19'32,717332"	22K	784654,286	8112117,181	8112057,9579	784279,7116	944,696	-11,76	956,456
34153	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,115436"	-48°19'32,486781"	22K	784661,294	8112130,74	8112071,6059	784286,5275	944,641	-11,76	956,401
34154	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'28,257576"	-48°19'33,049481"	22K	784644,165	8112095,839	8112036,4883	784269,8923	944,739	-11,76	956,499
34155	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'27,819319"	-48°19'32,840820"	22K	784650,523	8112109,234	8112049,9635	784276,0609	944,697	-11,76	956,457
34156	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,937884"	-48°19'32,390511"	22K	784664,217	8112136,162	8112077,0652	784289,3737	944,607	-11,76	956,367
34157	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,101479"	-48°19'31,908195"	22K	784678,839	8112161,692	8112102,7826	784303,6332	944,33	-11,76	956,09
34158	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'25,835998"	-48°19'31,746693"	22K	784683,729	8112169,792	8112110,9455	784308,4081	944,272	-11,76	956,032
34159	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,647062"	-48°19'32,230451"	22K	784669,075	8112145,042	8112086,0072	784294,1057	944,512	-11,76	956,272
34160	IBGE2329S	TOP LIMITE DO PAVIME	-17°03'26,353850"	-48°19'32,059271"	22K	784674,263	8112153,991	8112095,0228	784299,1667	944,4	-11,76	956,16
34161	IBGE2329S	TOP SARJETA	-17°03'18,630559"	-48°19'25,214890"	22K	784880,014	8112388,763	8112332,506	784501,5429	925,06	-11,76	936,82
34162	IBGE2329S	TOP SARJETA	-17°03'22,709801"	-48°19'29,420104"	22K	784753,88	8112265,002	8112207,0709	784377,1983	939,7	-11,76	951,46
34163	IBGE2329S	TOP SARJETA	-17°03'22,602469"	-48°19'29,323308"	22K	784756,789	8112268,264	8112210,3713	784380,0604	939,457	-11,76	951,217
34164	IBGE2329S	TOP SARJETA	-17°03'23,065595"	-48°19'29,731472"	22K	784744,518	8112254,185	8112196,1306	784367,9917	940,49	-11,76	952,25
34165	IBGE2329S	TOP SARJETA	-17°03'22,920280"	-48°19'29,604460"	22K	784748,337	8112258,603	8112200,5989	784371,7473	940,197	-11,76	951,957
34166	IBGE2329S	TOP SARJETA	-17°03'22,489073"	-48°19'29,217878"	22K	784759,956	8112271,709	8112213,8581	784383,1778	939,194	-11,76	950,954
34167	IBGE2329S	TOP SARJETA	-17°03'22,212424"	-48°19'28,961525"	22K	784767,657	8112280,114	8112222,3648	784390,7578	938,457	-11,76	950,217
34168	IBGE2329S	TOP SARJETA	-17°03'21,992149"	-48°19'28,746821"	22K	784774,102	8112286,802	8112229,1382	784397,1063	937,82	-11,76	949,58
34169	IBGE2329S	TOP SARJETA	-17°03'22,419413"	-48°19'29,152420"	22K	784761,922	8112273,825	8112216,0001	784385,1133	939,019	-11,76	950,779
34170	IBGE2329S	TOP SARJETA	-17°03'22,353740"	-48°19'29,093394"	22K	784763,696	8112275,821	8112218,0195	784386,8586	938,836	-11,76	950,596
34171	IBGE2329S	TOP SARJETA	-17°03'24,156797"	-48°19'30,608017"	22K	784718,125	8112220,978	8112162,5777	784342,0745	942,512	-11,76	954,272
34172	IBGE2329S	TOP SARJETA	-17°03'24,022615"	-48°19'30,506770"	22K	784721,177	8112225,064	8112166,7035	784345,0681	942,308	-11,76	954,068
34173	IBGE2329S	TOP SARJETA	-17°03'24,428454"	-48°19'30,813844"	22K	784711,921	8112212,706	8112154,2246	784335,9888	942,821	-11,76	954,581
34174	IBGE2329S	TOP SARJETA	-17°03'24,258173"	-48°19'30,687085"	22K	784715,743	8112217,892	8112159,4605	784339,7366	942,618	-11,76	954,378
34175	IBGE2329S	TOP SARJETA	-17°03'23,848133"	-48°19'30,372061"	22K	784725,236	8112230,376	8112172,0686	784349,051	942,002	-11,76	953,762
34176	IBGE2329S	TOP SARJETA	-17°03'23,372976"	-48°19'29,990972"	22K	784736,711	8112244,836	8112186,679	784360,3189	941,163	-11,76	952,923
34177	IBGE2329S	TOP SARJETA	-17°03'23,200213"	-48°19'29,846165"	22K	784741,068	8112250,091	8112191,9913	784364,6005	940,781	-11,76	952,541
34178	IBGE2329S	TOP SARJETA	-17°03'23,657974"	-48°19'30,224696"	22K	784729,676	8112236,165	8112177,9157	784353,4082	941,676	-11,76	953,436
34179	IBGE2329S	TOP SARJETA	-17°03'23,495946"	-48°19'30,090181"	22K	784733,724	8112241,094	8112182,8979	784357,3855	941,376	-11,76	953,136
34180	IBGE2329S	TOP SARJETA	-17°03'20,549282"	-48°19'27,243400"	22K	784819,19	8112330,571	8112273,5059	784441,5612	932,425	-11,76	944,185
34181	IBGE2329S	TOP SARJETA	-17°03'20,402433"	-48°19'27,088829"	22K	784823,825	8112335,025	8112278,0215	784446,1317	931,862	-11,76	943,622

34182	IBGE2329S	TOP SARJETA	-17°03'20,891802"	-48°19'27,608258"	22K	784808,251	8112320,184	8112262,9735	784430,7726	933,864	-11,76	945,624
34183	IBGE2329S	TOP SARJETA	-17°03'20,741141"	-48°19'27,448232"	22K	784813,049	8112324,753	8112267,6063	784435,5044	933,219	-11,76	944,979
34184	IBGE2329S	TOP SARJETA	-17°03'20,181314"	-48°19'26,852101"	22K	784830,922	8112341,73	8112284,8208	784453,1316	930,942	-11,76	942,702
34185	IBGE2329S	TOP SARJETA	-17°03'19,709243"	-48°19'26,347535"	22K	784846,049	8112356,045	8112299,3369	784468,0513	929,077	-11,76	940,837
34186	IBGE2329S	TOP SARJETA	-17°03'19,596448"	-48°19'26,228544"	22K	784849,617	8112359,466	8112302,8053	784471,5698	928,62	-11,76	940,38
34187	IBGE2329S	TOP SARJETA	-17°03'20,040986"	-48°19'26,698925"	22K	784835,513	8112345,984	8112289,1359	784457,661	930,372	-11,76	942,132
34188	IBGE2329S	TOP SARJETA	-17°03'19,832592"	-48°19'26,477969"	22K	784842,138	8112352,304	8112295,5439	784464,1945	929,567	-11,76	941,327
34189	IBGE2329S	TOP SARJETA	-17°03'21,711621"	-48°19'28,467471"	22K	784782,485	8112295,317	8112237,7643	784405,3664	936,958	-11,76	948,718
34190	IBGE2329S	TOP SARJETA	-17°03'21,646041"	-48°19'28,403205"	22K	784784,414	8112297,308	8112239,7808	784407,2666	936,717	-11,76	948,477
34191	IBGE2329S	TOP SARJETA	-17°03'21,865625"	-48°19'28,622144"	22K	784777,844	8112290,643	8112233,0287	784400,7929	937,425	-11,76	949,185
34192	IBGE2329S	TOP SARJETA	-17°03'21,774894"	-48°19'28,529337"	22K	784780,628	8112293,396	8112235,8187	784403,5371	937,161	-11,76	948,921
34193	IBGE2329S	TOP SARJETA	-17°03'21,570874"	-48°19'28,326874"	22K	784786,704	8112299,589	8112242,0922	784409,5237	936,476	-11,76	948,236
34194	IBGE2329S	TOP SARJETA	-17°03'21,136094"	-48°19'27,869061"	22K	784800,432	8112312,776	8112255,4616	784423,0608	934,855	-11,76	946,615
34195	IBGE2329S	TOP SARJETA	-17°03'21,003874"	-48°19'27,726720"	22K	784804,699	8112316,785	8112259,5273	784427,2698	934,348	-11,76	946,108
34196	IBGE2329S	TOP SARJETA	-17°03'21,429194"	-48°19'28,179699"	22K	784791,118	8112303,887	8112246,4488	784413,8755	935,992	-11,76	947,752
34197	IBGE2329S	TOP SARJETA	-17°03'21,311334"	-48°19'28,053783"	22K	784794,893	8112307,461	8112250,073	784417,5987	935,529	-11,76	947,289
34198	IBGE2329S	TOP SARJETA	-17°03'24,568901"	-48°19'30,916827"	22K	784708,815	8112208,428	8112149,9062	784332,9439	942,991	-11,76	954,751
34199	IBGE2329S	TOP SARJETA	-17°03'21,174663"	-48°19'27,921577"	22K	784798,862	8112311,611	8112254,2755	784421,5079	935,229	-11,76	946,989
34200	IBGE2329S	TOP SARJETA	-17°03'21,349901"	-48°19'28,106096"	22K	784793,329	8112306,296	8112248,887	784416,0518	935,884	-11,76	947,644
34201	IBGE2329S	TOP SARJETA	-17°03'20,736052"	-48°19'27,451854"	22K	784812,944	8112324,911	8112267,7627	784435,3973	933,424	-11,76	945,184
34202	IBGE2329S	TOP SARJETA	-17°03'20,926186"	-48°19'27,656542"	22K	784806,808	8112319,146	8112261,9161	784429,3448	934,226	-11,76	945,986
34203	IBGE2329S	TOP SARJETA	-17°03'21,528290"	-48°19'28,295370"	22K	784787,654	8112300,886	8112243,4016	784410,4551	936,538	-11,76	948,298
34204	IBGE2329S	TOP SARJETA	-17°03'21,892434"	-48°19'28,660598"	22K	784776,695	8112289,834	8112232,2043	784399,6557	937,678	-11,76	949,438
34205	IBGE2329S	TOP SARJETA	-17°03'22,064862"	-48°19'28,829305"	22K	784771,631	8112284,599	8112226,9022	784394,6673	938,224	-11,76	949,984
34206	IBGE2329S	TOP SARJETA	-17°03'21,654370"	-48°19'28,423367"	22K	784783,814	8112297,06	8112239,5246	784406,6704	936,952	-11,76	948,712
34207	IBGE2329S	TOP SARJETA	-17°03'21,769745"	-48°19'28,538299"	22K	784780,365	8112293,558	8112235,9769	784403,272	937,322	-11,76	949,082
34208	IBGE2329S	TOP SARJETA	-17°03'19,385133"	-48°19'26,017804"	22K	784855,941	8112365,88	8112309,3031	784477,8012	927,986	-11,76	939,746
34209	IBGE2329S	TOP SARJETA	-17°03'19,572578"	-48°19'26,220738"	22K	784849,858	8112360,197	8112303,5392	784471,8005	928,751	-11,76	940,511
34210	IBGE2329S	TOP SARJETA	-17°03'18,909750"	-48°19'25,508723"	22K	784871,203	8112380,295	8112323,921	784492,8544	926,135	-11,76	937,895
34211	IBGE2329S	TOP SARJETA	-17°03'19,128195"	-48°19'25,744846"	22K	784864,125	8112373,672	8112317,2039	784485,8724	927,013	-11,76	938,773
34212	IBGE2329S	TOP SARJETA	-17°03'19,805480"	-48°19'26,465849"	22K	784842,508	8112353,133	8112296,3776	784464,5528	929,675	-11,76	941,435
34213	IBGE2329S	TOP SARJETA	-17°03'20,394377"	-48°19'27,094352"	22K	784823,665	8112335,275	8112278,2691	784445,9683	932,035	-11,76	943,795
34214	IBGE2329S	TOP SARJETA	-17°03'20,567385"	-48°19'27,274948"	22K	784818,249	8112330,027	8112272,9492	784440,6283	932,753	-11,76	944,513
34215	IBGE2329S	TOP SARJETA	-17°03'20,017527"	-48°19'26,690200"	22K	784835,781	8112346,702	8112289,8572	784457,9188	930,54	-11,76	942,3
34216	IBGE2329S	TOP SARJETA	-17°03'20,199556"	-48°19'26,884289"	22K	784829,962	8112341,182	8112284,2598	784452,1798	931,243	-11,76	943,003
34217	IBGE2329S	TOP SARJETA	-17°03'23,826407"	-48°19'30,366590"	22K	784725,407	8112231,042	8112172,7366	784349,2127	942,127	-11,76	953,887
34218	IBGE2329S	TOP SARJETA	-17°03'23,925995"	-48°19'30,443216"	22K	784723,098	8112228,01	8112169,6744	784346,9471	942,262	-11,76	954,022
34219	IBGE2329S	TOP SARJETA	-17°03'23,431559"	-48°19'30,049761"	22K	784734,947	8112243,058	8112184,8776	784358,5806	941,439	-11,76	953,199
34220	IBGE2329S	TOP SARJETA	-17°03'23,652106"	-48°19'30,228397"	22K	784729,569	8112236,347	8112178,0961	784353,2987	941,843	-11,76	953,603
34221	IBGE2329S	TOP SARJETA	-17°03'24,123968"	-48°19'30,593917"	22K	784718,556	8112221,982	8112163,5871	784342,4913	942,531	-11,76	954,291
34222	IBGE2329S	TOP SARJETA	-17°03'24,535664"	-48°19'30,898846"	22K	784709,361	8112209,443	8112150,9281	784333,4755	943,125	-11,76	954,885
34223	IBGE2329S	TOP SARJETA	-17°03'24,603319"	-48°19'30,938071"	22K	784708,172	8112207,378	8112148,8479	784332,3158	943,118	-11,76	954,878
34224	IBGE2329S	TOP SARJETA	-17°03'24,239507"	-48°19'30,681909"	22K	784715,904	8112218,464	8112160,0344	784339,8896	942,689	-11,76	954,449
34225	IBGE2329S	TOP SARJETA	-17°03'24,419979"	-48°19'30,817108"	22K	784711,828	8112212,968	8112154,4852	784335,8922	942,925	-11,76	954,685
34226	IBGE2329S	TOP SARJETA	-17°03'22,575729"	-48°19'29,309899"	22K	784757,197	8112269,081	8112211,1935	784380,4568	939,599	-11,76	951,359
34227	IBGE2329S	TOP SARJETA	-17°03'22,672992"	-48°19'29,397543"	22K	784754,563	8112266,125	8112208,2027	784377,8653	939,82	-11,76	951,58
34228	IBGE2329S	TOP SARJETA	-17°03'22,168939"	-48°19'28,930676"	22K	784768,588	8112281,439	8112223,702	784391,6699	938,564	-11,76	950,324
34229	IBGE2329S	TOP SARJETA	-17°03'22,374412"	-48°19'29,125041"	22K	784762,751	8112275,198	8112217,3838	784385,9228	939,11	-11,76	950,87
34230	IBGE2329S	TOP SARJETA	-17°03'22,814467"	-48°19'29,526739"	22K	784750,681	8112261,826	8112203,8525	784374,0452	940,136	-11,76	951,896
34231	IBGE2329S	TOP SARJETA	-17°03'23,265772"	-48°19'29,913745"	22K	784739,041	8112248,102	8112189,9754	784362,6023	941,173	-11,76	952,933
34232	IBGE2329S	TOP SARJETA	-17°03'23,368332"	-48°19'29,998744"	22K	784736,483	8112244,982	8112186,8218	784360,089	941,335	-11,76	953,095
34233	IBGE2329S	TOP SARJETA	-17°03'22,930804"	-48°19'29,630843"	22K	784747,552	8112258,29	8112200,2752	784370,9671	940,402	-11,76	952,162
34234	IBGE2329S	TOP SARJETA	-17°03'23,104494"	-48°19'29,779388"	22K	784743,084	8112253,008	8112194,9345	784366,5749	940,803	-11,76	952,563

34235	IBGE2329S	TOP_CERCA	-17°04'17,671188"	-48°19'36,153232"	22K	784531,515	8110577,27	8110517,2634	784178,3631	901,06	-11,76	912,82
34236	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'58,842212"	-48°19'30,899023"	22K	784618,878	8105617,945	8105562,1025	784334,5485	906,001	-11,78	917,781
34237	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'58,524960"	-48°19'31,098582"	22K	784613,11	8105627,784	8105571,8554	784328,6471	907,088	-11,78	918,868
34238	IBGE2329S	TOP_MEIO-FIO	-17°06'59,349833"	-48°19'30,606669"	22K	784627,31	8105602,213	8105546,4971	784343,1943	904,38	-11,78	916,16
34239	IBGE2329S	TOP_MEIO-FIO	-17°06'59,044353"	-48°19'30,784252"	22K	784622,187	8105611,681	8105555,8882	784337,9427	905,396	-11,78	917,176
34240	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'57,022710"	-48°19'31,845477"	22K	784591,655	8105674,293	8105618,0384	784306,558	911,737	-11,78	923,517
34241	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'54,319011"	-48°19'32,842196"	22K	784563,319	8105757,857	8105701,1587	784277,0768	919,73	-11,78	931,51
34242	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'53,374871"	-48°19'33,092435"	22K	784556,317	8105786,998	8105730,185	784269,6737	922,483	-11,78	934,263
34243	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'55,868423"	-48°19'32,340168"	22K	784577,512	8105709,997	8105653,5245	784291,9269	915,269	-11,78	927,049
34244	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'54,879797"	-48°19'32,680644"	22K	784567,86	8105740,543	8105683,9181	784281,8559	918,116	-11,78	929,896
34245	IBGE2329S	TOP_MEIO-FIO	-17°07'00,649495"	-48°19'29,845016"	22K	784649,287	8105561,929	8105506,5426	784365,7186	900,222	-11,78	912,002
34246	IBGE2329S	TOP_MEIO-FIO	-17°07'00,539484"	-48°19'29,909748"	22K	784647,419	8105565,339	8105509,9246	784363,8042	900,53	-11,78	912,31
34247	IBGE2329S	TOP_MEIO-FIO	-17°07'01,037560"	-48°19'29,616008"	22K	784655,896	8105549,9	8105494,6127	784372,4909	899,106	-11,78	910,886
34248	IBGE2329S	TOP_MEIO-FIO	-17°07'00,975934"	-48°19'29,651816"	22K	784654,863	8105551,81	8105496,5072	784371,432	899,312	-11,78	911,092
34249	IBGE2329S	TOP_MEIO-FIO	-17°07'00,414291"	-48°19'29,982069"	22K	784645,333	8105569,219	8105513,7733	784361,6655	900,912	-11,78	912,692
34250	IBGE2329S	TOP_MEIO-FIO	-17°06'59,833436"	-48°19'30,324802"	22K	784635,442	8105587,224	8105531,6301	784351,53	902,804	-11,78	914,584
34251	IBGE2329S	TOP_MEIO-FIO	-17°06'59,487059"	-48°19'30,527313"	22K	784629,599	8105597,96	8105542,2784	784345,5411	903,928	-11,78	915,708
34252	IBGE2329S	TOP_MEIO-FIO	-17°07'00,174311"	-48°19'30,124228"	22K	784641,23	8105576,658	8105521,1508	784357,4615	901,688	-11,78	913,468
34253	IBGE2329S	TOP_MEIO-FIO	-17°06'59,976006"	-48°19'30,241413"	22K	784637,848	8105582,805	8105527,2472	784353,996	902,329	-11,78	914,109
34254	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'42,314224"	-48°19'33,875810"	22K	784537,823	8106127,513	8106070,2407	784246,4564	948,051	-11,78	959,831
34255	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'41,301053"	-48°19'33,923896"	22K	784536,829	8106158,695	8106101,3904	784245,0295	949,07	-11,78	960,85
34256	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'43,952157"	-48°19'33,813183"	22K	784538,983	8106077,109	8106019,8827	784248,3165	945,927	-11,78	957,707
34257	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'43,202267"	-48°19'33,843577"	22K	784538,401	8106100,186	8106042,938	784247,414	947,022	-11,78	958,802
34258	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'40,428983"	-48°19'33,959348"	22K	784536,149	8106185,532	8106128,202	784243,9769	949,738	-11,78	961,518
34259	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'38,608176"	-48°19'34,035034"	22K	784534,68	8106241,566	8106184,1823	784241,7298	950,365	-11,77	962,135
34260	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'38,228222"	-48°19'34,048848"	22K	784534,432	8106253,258	8106195,8639	784241,3194	950,369	-11,77	962,139
34261	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'40,013625"	-48°19'33,975799"	22K	784535,838	8106198,314	8106140,9721	784243,4884	949,91	-11,78	961,69
34262	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'39,336745"	-48°19'34,002680"	22K	784535,329	8106219,144	8106161,7826	784242,6901	950,21	-11,77	961,98
34263	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'51,108661"	-48°19'33,481836"	22K	784545,758	8105856,859	8105799,8577	784258,1496	928,938	-11,78	940,718
34264	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'49,984865"	-48°19'33,570287"	22K	784543,617	8105891,46	8105834,4084	784255,5288	932,033	-11,78	943,813
34265	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'52,330636"	-48°19'33,299170"	22K	784550,644	8105819,2	8105762,289	784263,5563	925,409	-11,78	937,189
34266	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'51,690137"	-48°19'33,407256"	22K	784547,718	8105838,944	8105781,9806	784260,3575	927,233	-11,78	939,013
34267	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'49,209774"	-48°19'33,602902"	22K	784542,98	8105915,313	8105858,2384	784254,5605	934,135	-11,78	945,915
34268	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'46,188112"	-48°19'33,722432"	22K	784540,722	8106008,3	8105951,1388	784251,011	941,829	-11,78	953,609
34269	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'44,980673"	-48°19'33,774885"	22K	784539,681	8106045,459	8105988,2612	784249,4541	944,272	-11,78	956,052
34270	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'48,611942"	-48°19'33,628082"	22K	784542,488	8105933,711	8105876,6186	784253,813	935,774	-11,78	947,554
34271	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°06'47,285983"	-48°19'33,679727"	22K	784541,521	8105974,515	8105917,385	784252,2793	939,247	-11,78	951,027
34272	IBGE2329S	TOP_MEIO-FIO	-17°07'01,365312"	-48°19'29,423804"	22K	784661,442	8105539,741	8105484,5369	784378,1749	898,3	-11,78	910,08
34273	IBGE2329S	TOP_SARJETA	-17°07'08,919125"	-48°19'24,957484"	22K	784790,341	8105305,588	8105252,316	784510,2542	895,217	-11,78	906,997
34274	IBGE2329S	TOP_SARJETA	-17°07'08,597068"	-48°19'25,145081"	22K	784784,929	8105315,57	8105262,2167	784504,7066	895,089	-11,78	906,869
34275	IBGE2329S	TOP_SARJETA	-17°07'09,340000"	-48°19'24,709438"	22K	784797,499	8105292,542	8105239,3773	784517,5895	895,41	-11,78	907,19
34276	IBGE2329S	TOP_SARJETA	-17°07'09,296403"	-48°19'24,734169"	22K	784796,786	8105293,893	8105240,7176	784516,8581	895,363	-11,78	907,143
34277	IBGE2329S	TOP_SARJETA	-17°07'08,410148"	-48°19'25,255209"	22K	784781,751	8105321,364	8105267,9631	784501,4499	895,048	-11,78	906,828
34278	IBGE2329S	TOP_SARJETA	-17°07'07,549815"	-48°19'25,762351"	22K	784767,116	8105348,032	8105294,4117	784486,4527	894,557	-11,78	906,337
34279	IBGE2329S	TOP_MEIO-FIO	-17°07'07,242600"	-48°19'25,973301"	22K	784761,007	8105357,567	8105303,856	784480,2147	894,331	-11,78	906,111
34280	IBGE2329S	TOP_SARJETA	-17°07'08,135453"	-48°19'25,417614"	22K	784777,064	8105329,879	8105276,4078	784496,6472	894,885	-11,78	906,665
34281	IBGE2329S	TOP_SARJETA	-17°07'07,746961"	-48°19'25,643658"	22K	784770,543	8105341,92	8105288,351	784489,9626	894,707	-11,78	906,487
34282	IBGE2329S	TOP_SARJETA	-17°07'07,486270"	-48°19'25,829936"	22K	784765,144	8105350,014	8105296,365	784484,4543	894,483	-11,78	906,263
34283	IBGE2329S	TOP_SARJETA	-17°07'07,344999"	-48°19'25,913173"	22K	784762,742	8105354,393	8105300,708	784481,9928	894,403	-11,78	906,183
34284	IBGE2329S	TOP_SARJETA	-17°07'07,873923"	-48°19'25,601944"	22K	784771,723	8105337,998	8105284,4477	784491,1965	894,703	-11,78	906,483
34285	IBGE2329S	TOP_SARJETA	-17°07'07,654774"	-48°19'25,731027"	22K	784767,998	8105344,791	8105291,1848	784487,3792	894,6	-11,78	906,38
34286	IBGE2329S	TOP_SARJETA	-17°07'07,252232"	-48°19'25,944424"	22K	784761,857	8105357,259	8105303,56	784481,0684	894,232	-11,78	906,012
34287	IBGE2329S	TOP_SARJETA	-17°07'08,080813"	-48°19'25,457922"	22K	784775,895	8105331,576	8105278,0876	784495,4553	894,681	-11,78	906,461

34288	IBGE2329S	TOP SARJETA	-17°07'08,802449"	-48°19'25,034486"	22K	784788,113	8105309,208	8105255,9028	784507,9772	894,998	-11,78	906,778
34289	IBGE2329S	TOP SARJETA	-17°07'07,472764"	-48°19'25,816673"	22K	784765,542	8105350,424	8105296,7803	784484,8463	894,332	-11,78	906,112
34290	IBGE2329S	TOP SARJETA	-17°07'07,750404"	-48°19'25,650743"	22K	784770,332	8105341,817	8105288,2451	784489,7532	894,526	-11,78	906,306
34291	IBGE2329S	TOP MEIO-FIO	-17°07'03,928288"	-48°19'27,915644"	22K	784704,963	8105460,297	8105405,7454	784422,7751	894,765	-11,78	906,545
34292	IBGE2329S	TOP MEIO-FIO	-17°07'03,448354"	-48°19'28,197024"	22K	784696,844	8105475,173	8105420,4996	784414,454	895,061	-11,78	906,841
34293	IBGE2329S	TOP MEIO-FIO	-17°07'04,431800"	-48°19'27,617596"	22K	784713,565	8105444,689	8105390,2663	784431,589	894,441	-11,78	906,221
34294	IBGE2329S	TOP MEIO-FIO	-17°07'04,127314"	-48°19'27,798988"	22K	784708,329	8105454,128	8105399,6269	784426,2249	894,659	-11,78	906,439
34295	IBGE2329S	TOP MEIO-FIO	-17°07'03,143859"	-48°19'28,375271"	22K	784691,701	8105484,611	8105429,8605	784409,1828	895,333	-11,78	907,113
34296	IBGE2329S	TOP MEIO-FIO	-17°07'02,094361"	-48°19'28,995199"	22K	784673,81	8105517,143	8105462,1243	784390,8499	896,787	-11,78	908,567
34297	IBGE2329S	TOP MEIO-FIO	-17°07'01,703112"	-48°19'29,226722"	22K	784667,128	8105529,271	8105474,1522	784384,0032	897,587	-11,78	909,367
34298	IBGE2329S	TOP MEIO-FIO	-17°07'02,792598"	-48°19'28,584515"	22K	784685,661	8105495,5	8105440,659	784402,9949	895,753	-11,78	907,533
34299	IBGE2329S	TOP MEIO-FIO	-17°07'02,625788"	-48°19'28,681302"	22K	784682,869	8105500,67	8105445,7871	784400,1326	895,969	-11,78	907,749
34300	IBGE2329S	TOP MEIO-FIO	-17°07'06,588248"	-48°19'26,351310"	22K	784750,104	8105377,847	8105323,9723	784469,036	894,108	-11,78	905,888
34301	IBGE2329S	TOP MEIO-FIO	-17°07'06,184158"	-48°19'26,587821"	22K	784743,28	8105390,372	8105336,3949	784462,0419	894,083	-11,78	905,863
34302	IBGE2329S	TOP MEIO-FIO	-17°07'07,023439"	-48°19'26,096637"	22K	784757,452	8105364,358	8105310,5935	784476,5673	894,239	-11,78	906,019
34303	IBGE2329S	TOP MEIO-FIO	-17°07'06,812513"	-48°19'26,220632"	22K	784753,874	8105370,896	8105317,0779	784472,9005	894,171	-11,78	905,951
34304	IBGE2329S	TOP MEIO-FIO	-17°07'05,817048"	-48°19'26,805679"	22K	784736,992	8105401,752	8105347,6807	784455,5993	894,092	-11,78	905,872
34305	IBGE2329S	TOP MEIO-FIO	-17°07'04,857681"	-48°19'27,374250"	22K	784720,582	8105431,491	8105377,1738	784438,7854	894,269	-11,78	906,049
34306	IBGE2329S	TOP MEIO-FIO	-17°07'04,543821"	-48°19'27,552361"	22K	784715,447	8105441,217	8105386,8226	784433,5182	894,379	-11,78	906,159
34307	IBGE2329S	TOP MEIO-FIO	-17°07'05,380371"	-48°19'27,061083"	22K	784729,623	8105415,287	8105361,1052	784448,0465	894,09	-11,78	905,87
34308	IBGE2329S	TOP MEIO-FIO	-17°07'05,108714"	-48°19'27,222159"	22K	784724,974	8105423,708	8105369,4565	784443,2831	894,146	-11,78	905,926
34309	IBGE2329S	TOP LIMITE_DO_PAVIME	-17°06'37,586989"	-48°19'34,076809"	22K	784533,876	8106272,992	8106215,578	784240,4894	950,353	-11,77	962,123
34310	IBGE2329S	TOP MEIO-FIO	-17°06'31,403003"	-48°19'33,348018"	22K	784558,045	8106462,899	8106405,7086	784262,0045	948,263	-11,77	960,033
34311	IBGE2329S	TOP MEIO-FIO	-17°06'31,399908"	-48°19'33,313137"	22K	784559,078	8106462,98	8106405,8039	784263,0357	948,238	-11,77	960,008
34312	IBGE2329S	TOP MEIO-FIO	-17°06'31,477195"	-48°19'33,549715"	22K	784552,048	8106460,699	8106403,4266	784256,0416	948,424	-11,77	960,194
34313	IBGE2329S	TOP MEIO-FIO	-17°06'31,428614"	-48°19'33,423656"	22K	784555,797	8106462,142	8106404,9208	784259,7683	948,317	-11,77	960,087
34314	IBGE2329S	TOP MEIO-FIO	-17°06'31,395420"	-48°19'33,229353"	22K	784561,558	8106463,084	8106405,9424	784265,5128	948,212	-11,77	959,982
34315	IBGE2329S	TOP MEIO-FIO	-17°06'30,851485"	-48°19'33,192428"	22K	784562,88	8106479,799	8106422,6658	784266,6017	948,261	-11,77	960,031
34316	IBGE2329S	TOP MEIO-FIO	-17°06'30,810590"	-48°19'33,313409"	22K	784559,319	8106481,106	8106423,9225	784263,0247	948,332	-11,77	960,102
34317	IBGE2329S	TOP MEIO-FIO	-17°06'30,895235"	-48°19'32,906077"	22K	784571,331	8106478,337	8106421,3222	784275,0681	948,057	-11,77	959,827
34318	IBGE2329S	TOP MEIO-FIO	-17°06'30,873355"	-48°19'33,102993"	22K	784565,516	8106479,09	8106421,9939	784269,246	948,182	-11,77	959,952
34319	IBGE2329S	TOP MEIO-FIO	-17°06'31,730586"	-48°19'33,945016"	22K	784540,249	8106453,066	8106395,6341	784244,3556	948,83	-11,77	960,6
34320	IBGE2329S	TOP MEIO-FIO	-17°06'31,702649"	-48°19'33,922154"	22K	784540,937	8106453,916	8106396,4931	784245,0314	948,832	-11,77	960,602
34321	IBGE2329S	TOP MEIO-FIO	-17°06'32,019465"	-48°19'34,093032"	22K	784535,749	8106444,241	8106386,7518	784239,9809	949,031	-11,77	960,801
34322	IBGE2329S	TOP MEIO-FIO	-17°06'31,828721"	-48°19'34,007413"	22K	784538,362	8106450,073	8106392,6166	784242,5113	948,898	-11,77	960,668
34323	IBGE2329S	TOP MEIO-FIO	-17°06'31,642630"	-48°19'33,865535"	22K	784542,637	8106455,739	8106398,3387	784246,7051	948,783	-11,77	960,553
34324	IBGE2329S	TOP MEIO-FIO	-17°06'31,540593"	-48°19'33,702136"	22K	784547,513	8106458,811	8106401,4767	784251,5355	948,626	-11,77	960,396
34325	IBGE2329S	TOP MEIO-FIO	-17°06'31,494952"	-48°19'33,594394"	22K	784550,719	8106460,171	8106402,8804	784254,7207	948,477	-11,77	960,247
34326	IBGE2329S	TOP MEIO-FIO	-17°06'31,599935"	-48°19'33,808499"	22K	784544,342	8106457,029	8106399,6516	784248,3911	948,735	-11,77	960,505
34327	IBGE2329S	TOP MEIO-FIO	-17°06'31,574305"	-48°19'33,768294"	22K	784545,542	8106457,801	8106400,4399	784249,5797	948,689	-11,77	960,459
34328	IBGE2329S	TOP MEIO-FIO	-17°06'29,923807"	-48°19'34,267915"	22K	784531,462	8106508,769	8106451,1819	784234,7996	948,555	-11,77	960,325
34329	IBGE2329S	TOP MEIO-FIO	-17°06'29,817788"	-48°19'34,300231"	22K	784535,298	8106512,043	8106454,4412	784238,7592	948,508	-11,77	960,278
34330	IBGE2329S	TOP MEIO-FIO	-17°06'30,216602"	-48°19'34,134038"	22K	784532,92	8106499,709	8106442,1806	784236,3148	948,546	-11,77	960,316
34331	IBGE2329S	TOP MEIO-FIO	-17°06'30,059130"	-48°19'34,216688"	22K	784530,305	8106504,586	8106447,0216	784233,5498	948,561	-11,77	960,331
34332	IBGE2329S	TOP MEIO-FIO	-17°06'29,705783"	-48°19'34,310148"	22K	784528,532	8106515,492	8106457,8848	784230,7794	948,455	-11,77	960,225
34333	IBGE2329S	TOP MEIO-FIO	-17°06'27,371542"	-48°19'34,403440"	22K	784528,046	8106587,325	8106529,6505	784230,0183	947,493	-11,77	959,263
34334	IBGE2329S	TOP MEIO-FIO	-17°06'26,727677"	-48°19'34,429069"	22K	784530,169	8106607,139	8106549,4459	784233,3239	947,195	-11,77	958,965
34335	IBGE2329S	TOP MEIO-FIO	-17°06'29,495332"	-48°19'34,317753"	22K	784529,551	8106521,968	8106464,355	784232,3978	948,376	-11,77	960,146
34336	IBGE2329S	TOP MEIO-FIO	-17°06'28,774356"	-48°19'34,348947"	22K	784550,724	8106544,156	8106486,5213	784254,3743	947,99	-11,77	959,76
34337	IBGE2329S	TOP MEIO-FIO	-17°06'30,673253"	-48°19'33,605966"	22K	784545,857	8106485,449	8106428,1435	784249,4662	948,434	-11,77	960,204
34338	IBGE2329S	TOP MEIO-FIO	-17°06'30,572512"	-48°19'33,771957"	22K	784557,437	8106488,615	8106431,2399	784261,1334	948,449	-11,77	960,219
34339	IBGE2329S	TOP MEIO-FIO	-17°06'30,787116"	-48°19'33,377374"	22K	784553,797	8106481,854	8106424,6439	784257,4701	948,374	-11,77	960,144
34340	IBGE2329S	TOP MEIO-FIO	-17°06'30,729320"	-48°19'33,501267"	22K	784533,682	8106483,682	8106426,4202	784257,4701	948,422	-11,77	960,192

34341	IBGE2329S	TOP MEIO-FIO	-17°06'30,507344"	-48°19'33,864478"	22K	784543,148	8106490,657	8106433,2431	784246,7304	948,461	-11,77	960,231
34342	IBGE2329S	TOP MEIO-FIO	-17°06'30,326677"	-48°19'34,054399"	22K	784537,607	8106496,291	8106438,7967	784241,1144	948,504	-11,77	960,274
34343	IBGE2329S	TOP MEIO-FIO	-17°06'30,280342"	-48°19'34,093401"	22K	784536,473	8106497,732	8106440,2211	784239,961	948,557	-11,77	960,327
34344	IBGE2329S	TOP MEIO-FIO	-17°06'30,461638"	-48°19'33,921594"	22K	784541,478	8106492,086	8106434,648	784245,0415	948,473	-11,77	960,243
34345	IBGE2329S	TOP MEIO-FIO	-17°06'30,388020"	-48°19'33,999664"	22K	784539,2	8106494,382	8106436,911	784242,733	948,475	-11,77	960,245
34346	IBGE2329S	TOP MEIO-FIO	-17°06'32,231944"	-48°19'34,167590"	22K	784533,454	8106437,736	8106380,2187	784237,7777	949,204	-11,77	960,974
34347	IBGE2329S	TOP MEIO-FIO	-17°06'31,003921"	-48°19'33,831012"	22K	784543,928	8106475,37	8106417,976	784247,7224	948,64	-11,77	960,41
34348	IBGE2329S	TOP MEIO-FIO	-17°06'31,105672"	-48°19'33,827563"	22K	784543,987	8106472,239	8106414,8477	784247,8249	948,661	-11,77	960,431
34349	IBGE2329S	TOP MEIO-FIO	-17°06'30,872740"	-48°19'33,873390"	22K	784542,73	8106479,422	8106422,0089	784246,4688	948,617	-11,77	960,387
34350	IBGE2329S	TOP MEIO-FIO	-17°06'30,940937"	-48°19'33,845301"	22K	784543,532	8106477,313	8106419,9123	784247,2997	948,636	-11,77	960,406
34351	IBGE2329S	TOP MEIO-FIO	-17°06'31,163579"	-48°19'33,837555"	22K	784543,667	8106470,462	8106413,0673	784247,5298	948,699	-11,77	960,469
34352	IBGE2329S	TOP MEIO-FIO	-17°06'31,398814"	-48°19'33,958716"	22K	784539,984	8106463,276	8106405,8343	784243,9489	948,816	-11,77	960,586
34353	IBGE2329S	TOP MEIO-FIO	-17°06'31,452842"	-48°19'34,009808"	22K	784538,45	8106461,635	8106404,173	784242,4386	948,837	-11,77	960,607
34354	IBGE2329S	TOP MEIO-FIO	-17°06'31,235825"	-48°19'33,864889"	22K	784542,828	8106468,251	8106410,8459	784246,722	948,719	-11,77	960,489
34355	IBGE2329S	TOP MEIO-FIO	-17°06'31,346133"	-48°19'33,923461"	22K	784541,049	8106464,882	8106407,4542	784244,9909	948,792	-11,77	960,562
34356	IBGE2329S	TOP MEIO-FIO	-17°06'30,900116"	-48°19'34,259816"	22K	784531,289	8106478,737	8106421,1653	784235,0441	948,73	-11,77	960,5
34357	IBGE2329S	TOP MEIO-FIO	-17°06'30,558906"	-48°19'34,272772"	22K	784531,05	8106489,237	8106431,6557	784234,6593	948,698	-11,77	960,468
34358	IBGE2329S	TOP MEIO-FIO	-17°06'31,584899"	-48°19'34,233026"	22K	784531,792	8106457,664	8106400,1118	784235,8397	949,004	-11,77	960,774
34359	IBGE2329S	TOP MEIO-FIO	-17°06'31,369895"	-48°19'34,240527"	22K	784531,661	8106464,28	8106406,722	784235,6168	948,925	-11,77	960,695
34360	IBGE2329S	TOP MEIO-FIO	-17°06'30,538674"	-48°19'34,267212"	22K	784531,223	8106489,857	8106432,2778	784234,8236	948,696	-11,77	960,466
34361	IBGE2329S	TOP MEIO-FIO	-17°06'30,750458"	-48°19'33,956889"	22K	784540,312	8106483,217	8106425,7681	784243,9995	948,613	-11,77	960,383
34362	IBGE2329S	TOP MEIO-FIO	-17°06'30,804830"	-48°19'33,915913"	22K	784541,501	8106481,528	8106424,0966	784245,2113	948,614	-11,77	960,384
34363	IBGE2329S	TOP MEIO-FIO	-17°06'30,617475"	-48°19'34,131151"	22K	784535,214	8106487,378	8106429,8557	784238,8467	948,621	-11,77	960,391
34364	IBGE2329S	TOP MEIO-FIO	-17°06'30,673709"	-48°19'34,039129"	22K	784537,912	8106485,611	8106428,1273	784241,5676	948,617	-11,77	960,387
34365	IBGE2329S	TOP MEIO-FIO	-17°06'33,683546"	-48°19'34,156385"	22K	784533,172	8106393,084	8106335,5893	784238,1165	949,734	-11,77	961,504
34366	IBGE2329S	TOP MEIO-FIO	-17°06'33,683535"	-48°19'34,153071"	22K	784533,27	8106393,083	8106335,5897	784238,2145	949,657	-11,77	961,427
34367	IBGE2329S	TOP MEIO-FIO	-17°06'34,626770"	-48°19'34,117280"	22K	784533,93	8106364,057	8106306,5901	784239,2775	949,908	-11,77	961,678
34368	IBGE2329S	TOP MEIO-FIO	-17°06'34,000127"	-48°19'34,142090"	22K	784533,461	8106383,341	8106325,8561	784238,5408	949,782	-11,77	961,552
34369	IBGE2329S	TOP MEIO-FIO	-17°06'33,126173"	-48°19'34,177771"	22K	784532,775	8106410,236	8106352,7256	784237,4813	949,484	-11,77	961,254
34370	IBGE2329S	TOP MEIO-FIO	-17°06'32,443981"	-48°19'34,206248"	22K	784532,221	8106431,23	8106373,6995	784236,6358	949,336	-11,77	961,106
34371	IBGE2329S	TOP MEIO-FIO	-17°06'32,351318"	-48°19'34,198680"	22K	784532,484	8106434,077	8106376,5484	784236,8591	949,289	-11,77	961,059
34372	IBGE2329S	TOP MEIO-FIO	-17°06'32,813359"	-48°19'34,189239"	22K	784532,568	8106419,862	8106362,343	784237,1407	949,427	-11,77	961,197
34373	IBGE2329S	TOP MEIO-FIO	-17°06'32,460619"	-48°19'34,200668"	22K	784532,379	8106430,716	8106373,188	784236,8009	949,343	-11,77	961,113
34374	IBGE2329S	TOP MEIO-FIO	-17°06'31,563827"	-48°19'34,178623"	22K	784533,41	8106458,29	8106400,7599	784237,448	948,942	-11,77	960,712
34375	IBGE2329S	TOP MEIO-FIO	-17°06'37,121400"	-48°19'34,095734"	22K	784533,513	8106287,32	8106229,8929	784239,9275	950,324	-11,77	962,094
34376	IBGE2329S	TOP MEIO-FIO	-17°06'31,503918"	-48°19'34,076157"	22K	784536,466	8106460,091	8106402,6023	784240,4772	948,873	-11,77	960,643
34377	IBGE2329S	TOP MEIO-FIO	-17°06'31,549912"	-48°19'34,154040"	22K	784534,143	8106458,708	8106401,1879	784238,1748	948,915	-11,77	960,685
34378	IBGE2329S	TOP MEIO-FIO	-17°06'37,045116"	-48°19'34,097501"	22K	784533,493	8106289,667	8106232,2382	784239,8748	950,306	-11,77	962,076
34379	IBGE2329S	TOP MEIO-FIO	-17°06'35,517727"	-48°19'34,083993"	22K	784534,538	8106336,64	8106279,1978	784240,2663	950,042	-11,77	961,812
34380	IBGE2329S	TOP MEIO-FIO	-17°06'35,205341"	-48°19'34,093427"	22K	784534,391	8106346,252	8106288,8021	784239,9858	949,978	-11,77	961,748
34381	IBGE2329S	TOP MEIO-FIO	-17°06'36,470261"	-48°19'34,090027"	22K	784533,957	8106307,345	8106249,9122	784240,0928	950,215	-11,77	961,985
34382	IBGE2329S	TOP MEIO-FIO	-17°06'35,936741"	-48°19'34,085884"	22K	784534,305	8106323,753	8106266,3152	784240,2125	950,13	-11,77	961,9
34383	IBGE2329S	TOP SARJETA	-17°07'07,999363"	-48°19'25,528739"	22K	784773,835	8105334,11	8105280,5914	784493,3613	894,765	-11,78	906,545
34384	IBGE2329S	TOP SARJETA	-17°07'35,793547"	-48°19'10,154828"	22K	785216,746	8104472,968	8104426,1248	784947,9891	881,595	-11,79	893,385
34385	IBGE2329S	TOP SARJETA	-17°07'35,517826"	-48°19'10,283618"	22K	785213,054	8104481,501	8104434,6013	784944,1806	882,295	-11,79	894,085
34386	IBGE2329S	TOP SARJETA	-17°07'36,302937"	-48°19'09,920842"	22K	785223,45	8104457,205	8104410,4645	784954,9085	880,521	-11,79	892,311
34387	IBGE2329S	TOP SARJETA	-17°07'36,046412"	-48°19'10,040837"	22K	785220,01	8104465,144	8104418,3509	784951,36	881,034	-11,79	892,824
34388	IBGE2329S	TOP SARJETA	-17°07'35,253241"	-48°19'10,403829"	22K	785209,611	8104489,688	8104442,7355	784940,6257	882,91	-11,79	894,7
34389	IBGE2329S	TOP SARJETA	-17°07'34,665084"	-48°19'10,670457"	22K	785201,975	8104507,887	8104460,8174	784932,741	884,331	-11,79	896,121
34390	IBGE2329S	TOP SARJETA	-17°07'34,473748"	-48°19'10,756278"	22K	785199,518	8104513,807	8104466,6997	784930,2031	884,797	-11,79	896,587
34391	IBGE2329S	TOP SARJETA	-17°07'35,024812"	-48°19'10,507021"	22K	785206,656	8104496,756	8104449,7582	784937,5741	883,451	-11,79	895,241
34392	IBGE2329S	TOP SARJETA	-17°07'34,817982"	-48°19'10,601214"	22K	785203,958	8104503,156	8104456,1168	784934,7887	883,951	-11,79	895,741
34393	IBGE2329S	TOP SARJETA	-17°07'34,354217"	-48°19'10,818889"	22K	785197,717	8104517,509	8104470,3744	784928,3517	884,983	-11,79	896,773

34394	IBGE2329S	TOP SARJETA	-17°07'34,651992"	-48°19'10,683527"	22K	785201,594	8104508,295	8104461,2199	784932,3546	884,189	-11,79	895,979
34395	IBGE2329S	TOP SARJETA	-17°07'33,575874"	-48°19'11,172267"	22K	785187,596	8104541,593	8104494,3032	784917,9016	886,907	-11,79	898,697
34396	IBGE2329S	TOP SARJETA	-17°07'34,003485"	-48°19'10,979118"	22K	785193,127	8104528,362	8104481,1571	784923,6134	885,808	-11,79	897,598
34397	IBGE2329S	TOP SARJETA	-17°07'35,007342"	-48°19'10,523367"	22K	785206,18	8104497,3	8104450,2952	784937,0909	883,304	-11,79	895,094
34398	IBGE2329S	TOP SARJETA	-17°07'36,083473"	-48°19'10,033205"	22K	785220,22	8104464,001	8104417,2115	784951,5858	880,731	-11,79	892,521
34399	IBGE2329S	TOP SARJETA	-17°07'36,389595"	-48°19'09,882608"	22K	785224,544	8104454,524	8104407,8004	784956,0391	880,321	-11,79	892,111
34400	IBGE2329S	TOP SARJETA	-17°07'35,310295"	-48°19'10,386240"	22K	785210,107	8104487,926	8104440,9815	784941,1459	882,595	-11,79	894,385
34401	IBGE2329S	TOP SARJETA	-17°07'35,760457"	-48°19'10,179918"	22K	785216,018	8104473,996	8104427,1421	784947,2473	881,462	-11,79	893,252
34402	IBGE2329S	TOP SARJETA	-17°07'31,512582"	-48°19'12,114754"	22K	785160,597	8104605,439	8104557,7354	784890,0304	892,387	-11,79	904,177
34403	IBGE2329S	TOP SARJETA	-17°07'31,171995"	-48°19'12,270170"	22K	785156,145	8104615,978	8104568,2061	784885,4344	893,209	-11,79	904,999
34404	IBGE2329S	TOP SARJETA	-17°07'31,961993"	-48°19'11,910576"	22K	785166,445	8104591,533	8104543,919	784896,0684	891,17	-11,79	902,96
34405	IBGE2329S	TOP SARJETA	-17°07'31,709036"	-48°19'12,027508"	22K	785163,094	8104599,361	8104551,6957	784892,6104	891,863	-11,79	903,653
34406	IBGE2329S	TOP SARJETA	-17°07'30,938024"	-48°19'12,374759"	22K	785153,151	8104623,217	8104575,3991	784882,3414	893,78	-11,79	905,57
34407	IBGE2329S	TOP SARJETA	-17°07'29,812907"	-48°19'12,892902"	22K	785138,304	8104658,034	8104609,9888	784867,0188	896,446	-11,79	908,236
34408	IBGE2329S	TOP SARJETA	-17°07'29,566276"	-48°19'13,003859"	22K	785135,127	8104665,665	8104617,571	784863,7376	896,962	-11,79	908,752
34409	IBGE2329S	TOP SARJETA	-17°07'30,517425"	-48°19'12,569598"	22K	785147,567	8104636,233	8104588,3297	784876,5797	894,778	-11,79	906,568
34410	IBGE2329S	TOP SARJETA	-17°07'30,176387"	-48°19'12,722991"	22K	785143,175	8104646,785	8104598,8142	784872,0435	895,633	-11,79	907,423
34411	IBGE2329S	TOP SARJETA	-17°07'33,829290"	-48°19'11,050695"	22K	785191,084	8104533,749	8104486,5124	784921,4967	886,422	-11,79	898,212
34412	IBGE2329S	TOP SARJETA	-17°07'33,491280"	-48°19'11,204351"	22K	785186,683	8104544,208	8104496,9039	784916,9528	887,312	-11,79	899,102
34413	IBGE2329S	TOP SARJETA	-17°07'34,214486"	-48°19'10,875804"	22K	785196,093	8104521,83	8104474,6702	784926,6685	885,437	-11,79	897,227
34414	IBGE2329S	TOP SARJETA	-17°07'34,034382"	-48°19'10,957846"	22K	785193,743	8104527,403	8104480,2072	784924,2424	885,895	-11,79	897,685
34415	IBGE2329S	TOP SARJETA	-17°07'33,192603"	-48°19'11,340299"	22K	785182,789	8104553,45	8104506,0862	784912,9325	888,052	-11,79	899,842
34416	IBGE2329S	TOP SARJETA	-17°07'32,495729"	-48°19'11,668704"	22K	785173,372	8104575,018	8104527,5103	784903,221	889,827	-11,79	901,617
34417	IBGE2329S	TOP SARJETA	-17°07'32,192324"	-48°19'11,806106"	22K	785169,437	8104584,406	8104536,8379	784899,1577	890,589	-11,79	902,379
34418	IBGE2329S	TOP SARJETA	-17°07'33,003398"	-48°19'11,427442"	22K	785180,292	8104559,305	8104511,903	784910,3555	888,529	-11,79	900,319
34419	IBGE2329S	TOP SARJETA	-17°07'32,691156"	-48°19'11,580018"	22K	785175,912	8104568,971	8104521,5022	784905,8436	889,351	-11,79	901,141
34420	IBGE2329S	TOP SARJETA	-17°07'32,962010"	-48°19'11,451975"	22K	785179,584	8104560,588	8104513,1753	784909,6301	888,465	-11,79	900,255
34421	IBGE2329S	TOP SARJETA	-17°07'28,393311"	-48°19'13,608670"	22K	785117,737	8104701,989	8104653,6313	784845,8525	899,248	-11,79	911,038
34422	IBGE2329S	TOP SARJETA	-17°07'28,199363"	-48°19'13,708390"	22K	785114,87	8104707,995	8104659,5939	784842,9037	899,583	-11,79	911,373
34423	IBGE2329S	TOP SARJETA	-17°07'28,932618"	-48°19'13,340551"	22K	785125,438	8104685,292	8104637,0515	784853,7813	898,283	-11,79	910,073
34424	IBGE2329S	TOP SARJETA	-17°07'28,660669"	-48°19'13,476824"	22K	785121,523	8104693,712	8104645,412	784849,7514	898,861	-11,79	910,651
34425	IBGE2329S	TOP SARJETA	-17°07'27,899934"	-48°19'13,866122"	22K	785110,332	8104717,269	8104668,7992	784838,2393	900,077	-11,79	911,867
34426	IBGE2329S	TOP SARJETA	-17°07'27,268140"	-48°19'14,206201"	22K	785100,542	8104736,84	8104688,2223	784828,1829	900,964	-11,79	912,754
34427	IBGE2329S	TOP SARJETA	-17°07'27,143081"	-48°19'14,278593"	22K	785098,454	8104740,716	8104692,0669	784826,0422	901,129	-11,79	912,919
34428	IBGE2329S	TOP SARJETA	-17°07'27,660902"	-48°19'13,991172"	22K	785106,735	8104724,672	8104676,1477	784834,5415	900,434	-11,79	912,224
34429	IBGE2329S	TOP SARJETA	-17°07'27,430677"	-48°19'14,118393"	22K	785103,07	8104731,805	8104683,2255	784830,7794	900,764	-11,79	912,554
34430	IBGE2329S	TOP SARJETA	-17°07'30,545662"	-48°19'12,583124"	22K	785147,155	8104635,37	8104587,4614	784876,1799	894,775	-11,79	906,565
34431	IBGE2329S	TOP SARJETA	-17°07'30,310149"	-48°19'12,691555"	22K	785144,048	8104642,658	8104594,7019	784872,9734	895,364	-11,79	907,154
34432	IBGE2329S	TOP SARJETA	-17°07'31,224978"	-48°19'12,276613"	22K	785155,932	8104614,351	8104566,5771	784885,2441	893,116	-11,79	904,906
34433	IBGE2329S	TOP SARJETA	-17°07'30,920692"	-48°19'12,416293"	22K	785151,93	8104623,767	8104575,9318	784881,1135	893,879	-11,79	905,669
34434	IBGE2329S	TOP SARJETA	-17°07'30,055359"	-48°19'12,807566"	22K	785140,725	8104650,542	8104602,5349	784869,5426	895,933	-11,79	907,723
34435	IBGE2329S	TOP SARJETA	-17°07'29,263301"	-48°19'13,178651"	22K	785130,086	8104675,055	8104626,8852	784858,5689	897,622	-11,79	909,412
34436	IBGE2329S	TOP SARJETA	-17°07'29,070193"	-48°19'13,273017"	22K	785127,377	8104681,033	8104632,822	784855,7784	898,008	-11,79	909,798
34437	IBGE2329S	TOP SARJETA	-17°07'29,838809"	-48°19'12,911702"	22K	785137,737	8104657,245	8104609,1923	784866,4632	896,43	-11,79	908,22
34438	IBGE2329S	TOP SARJETA	-17°07'29,544319"	-48°19'13,049652"	22K	785133,782	8104666,359	8104618,2459	784862,3837	897,05	-11,79	908,84
34439	IBGE2329S	TOP SARJETA	-17°07'29,300427"	-48°19'13,136664"	22K	785131,312	8104673,896	8104625,744	784859,8103	897,412	-11,79	909,202
34440	IBGE2329S	TOP SARJETA	-17°07'29,746865"	-48°19'12,928946"	22K	785137,266	8104660,08	8104612,0191	784865,953	896,481	-11,79	908,271
34441	IBGE2329S	TOP SARJETA	-17°07'28,510265"	-48°19'13,523308"	22K	785120,212	8104698,357	8104650,0359	784848,3766	898,87	-11,79	910,66
34442	IBGE2329S	TOP SARJETA	-17°07'28,986513"	-48°19'13,288282"	22K	785126,961	8104683,613	8104635,3947	784855,3267	898,014	-11,79	909,804
34443	IBGE2329S	TOP SARJETA	-17°07'30,285716"	-48°19'12,678076"	22K	785144,457	8104643,404	8104595,4531	784873,3717	895,208	-11,79	906,998
34444	IBGE2329S	TOP SARJETA	-17°07'31,893529"	-48°19'11,947906"	22K	785165,37	8104593,654	8104546,0238	784894,9645	891,205	-11,79	902,995
34445	IBGE2329S	TOP SARJETA	-17°07'32,372951"	-48°19'11,731631"	22K	785171,563	8104578,82	8104531,2848	784901,3602	889,952	-11,79	901,742
34446	IBGE2329S	TOP SARJETA	-17°07'30,903773"	-48°19'12,398175"	22K	785152,473	8104624,28	8104576,4521	784881,649	893,715	-11,79	905,505

34447	IBGE2329S	TOP SARJETA	-17°07'31,288065"	-48°19'12,223637"	22K	785157,472	8104612,389	8104564,6377	784886,8105	892,773	-11,79	904,563
34448	IBGE2329S	TOP SARJETA	-17°07'26,646292"	-48°19'14,528891"	22K	785091,262	8104756,098	8104707,3397	784818,6405	901,52	-11,79	913,31
34449	IBGE2329S	TOP SARJETA	-17°07'26,935116"	-48°19'14,363264"	22K	785096,038	8104747,147	8104698,4605	784823,5382	901,211	-11,79	913,001
34450	IBGE2329S	TOP SARJETA	-17°07'26,977394"	-48°19'14,371517"	22K	785095,776	8104745,85	8104697,1606	784823,2944	901,315	-11,79	913,105
34451	IBGE2329S	TOP SARJETA	-17°07'26,776220"	-48°19'14,487807"	22K	785092,422	8104752,085	8104703,3452	784819,8556	901,546	-11,79	913,336
34452	IBGE2329S	TOP SARJETA	-17°07'27,244222"	-48°19'14,189840"	22K	785101,036	8104737,569	8104688,9577	784828,6664	900,843	-11,79	912,633
34453	IBGE2329S	TOP SARJETA	-17°07'27,985149"	-48°19'13,790074"	22K	785112,545	8104714,617	8104666,1796	784840,4879	899,754	-11,79	911,544
34454	IBGE2329S	TOP SARJETA	-17°07'28,252657"	-48°19'13,652411"	22K	785116,503	8104706,333	8104657,9556	784844,5588	899,343	-11,79	911,133
34455	IBGE2329S	TOP SARJETA	-17°07'27,366501"	-48°19'14,123607"	22K	785102,943	8104733,781	8104685,1985	784830,625	900,669	-11,79	912,459
34456	IBGE2329S	TOP SARJETA	-17°07'27,681030"	-48°19'13,952134"	22K	785107,881	8104724,037	8104675,529	784835,6956	900,253	-11,79	912,043
34457	IBGE2329S	TOP SARJETA	-17°07'29,179567"	-48°19'13,184923"	22K	785129,936	8104677,633	8104629,4596	784858,3831	897,791	-11,79	909,581
34458	IBGE2329S	TOP MEIO-FIO	-17°07'13,757781"	-48°19'22,131663"	22K	784871,868	8105155,613	8105103,5643	784593,819	896,595	-11,78	908,375
34459	IBGE2329S	TOP MEIO-FIO	-17°07'13,592949"	-48°19'22,227884"	22K	784869,092	8105160,722	8105108,6316	784590,9736	896,501	-11,78	908,281
34460	IBGE2329S	TOP MEIO-FIO	-17°07'14,101229"	-48°19'21,929218"	22K	784877,71	8105144,967	8105093,0059	784599,8056	896,84	-11,78	908,62
34461	IBGE2329S	TOP MEIO-FIO	-17°07'14,012661"	-48°19'21,982962"	22K	784876,158	8105147,713	8105095,7287	784598,2163	896,758	-11,78	908,538
34462	IBGE2329S	TOP MEIO-FIO	-17°07'13,468274"	-48°19'22,302365"	22K	784866,942	8105164,587	8105112,4644	784588,7711	896,422	-11,78	908,202
34463	IBGE2329S	TOP MEIO-FIO	-17°07'12,796352"	-48°19'22,696321"	22K	784855,575	8105185,414	8105133,1209	784577,1211	896,06	-11,78	907,84
34464	IBGE2329S	TOP MEIO-FIO	-17°07'12,572784"	-48°19'22,828040"	22K	784851,774	8105192,344	8105139,9939	784573,226	895,959	-11,78	907,739
34465	IBGE2329S	TOP MEIO-FIO	-17°07'13,176895"	-48°19'22,471639"	22K	784862,059	8105173,618	8105121,4221	784583,7653	896,265	-11,78	908,045
34466	IBGE2329S	TOP MEIO-FIO	-17°07'13,079645"	-48°19'22,530206"	22K	784860,368	8105176,633	8105124,4118	784582,0334	896,2	-11,78	907,98
34467	IBGE2329S	TOP MEIO-FIO	-17°07'15,589054"	-48°19'21,051699"	22K	784903,033	8105098,848	8105047,2666	784625,7551	898,623	-11,79	910,413
34468	IBGE2329S	TOP MEIO-FIO	-17°07'15,323782"	-48°19'21,208699"	22K	784898,502	8105107,071	8105055,4217	784621,1124	898,249	-11,79	910,039
34469	IBGE2329S	TOP MEIO-FIO	-17°07'15,886603"	-48°19'20,877027"	22K	784908,073	8105089,625	8105038,1192	784630,9204	899,042	-11,79	910,832
34470	IBGE2329S	TOP MEIO-FIO	-17°07'15,674316"	-48°19'21,001249"	22K	784904,489	8105096,205	8105044,6454	784627,247	898,752	-11,79	910,542
34471	IBGE2329S	TOP MEIO-FIO	-17°07'15,032977"	-48°19'21,381990"	22K	784893,5	8105116,086	8105064,3617	784615,988	897,877	-11,79	909,667
34472	IBGE2329S	TOP MEIO-FIO	-17°07'14,492961"	-48°19'21,697544"	22K	784884,396	8105132,824	8105080,9631	784606,6565	897,225	-11,78	909,005
34473	IBGE2329S	TOP MEIO-FIO	-17°07'14,278668"	-48°19'21,824972"	22K	784880,718	8105139,467	8105087,551	784602,8883	896,985	-11,78	908,765
34474	IBGE2329S	TOP MEIO-FIO	-17°07'14,925919"	-48°19'21,443843"	22K	784891,716	8105119,404	8105067,6529	784614,1589	897,716	-11,79	909,506
34475	IBGE2329S	TOP MEIO-FIO	-17°07'14,718265"	-48°19'21,566814"	22K	784888,167	8105125,841	8105074,0367	784610,5224	897,47	-11,79	909,26
34476	IBGE2329S	TOP MEIO-FIO	-17°07'09,730627"	-48°19'24,502263"	22K	784803,461	8105280,443	8105227,3684	784523,7162	895,441	-11,78	907,221
34477	IBGE2329S	TOP MEIO-FIO	-17°07'09,644678"	-48°19'24,552452"	22K	784802,013	8105283,107	8105230,0107	784522,232	895,411	-11,78	907,191
34478	IBGE2329S	TOP MEIO-FIO	-17°07'10,324697"	-48°19'24,153548"	22K	784813,523	8105262,029	8105209,1053	784534,0284	895,561	-11,78	907,341
34479	IBGE2329S	TOP MEIO-FIO	-17°07'10,099559"	-48°19'24,291983"	22K	784809,524	8105269,01	8105216,0265	784529,9346	895,551	-11,78	907,331
34480	IBGE2329S	TOP SARJETA	-17°07'09,350724"	-48°19'24,731160"	22K	784796,852	8105292,221	8105239,0475	784516,9473	895,36	-11,78	907,14
34481	IBGE2329S	TOP SARJETA	-17°07'08,565989"	-48°19'25,194484"	22K	784783,481	8105316,546	8105263,172	784503,2459	895	-11,78	906,78
34482	IBGE2329S	TOP SARJETA	-17°07'08,313462"	-48°19'25,344130"	22K	784779,162	8105324,374	8105270,9353	784498,8206	894,899	-11,78	906,679
34483	IBGE2329S	TOP SARJETA	-17°07'09,081049"	-48°19'24,892040"	22K	784792,208	8105300,581	8105247,3379	784512,1898	895,254	-11,78	907,034
34484	IBGE2329S	TOP SARJETA	-17°07'08,896173"	-48°19'24,999434"	22K	784789,11	8105306,311	8105253,0214	784509,0139	895,154	-11,78	906,934
34485	IBGE2329S	TOP MEIO-FIO	-17°07'11,850713"	-48°19'23,252840"	22K	784839,516	8105214,726	8105162,192	784560,6639	895,74	-11,78	907,52
34486	IBGE2329S	TOP MEIO-FIO	-17°07'11,697558"	-48°19'23,344532"	22K	784836,869	8105219,474	8105166,9004	784557,9524	895,735	-11,78	907,515
34487	IBGE2329S	TOP MEIO-FIO	-17°07'12,393995"	-48°19'22,933387"	22K	784848,734	8105197,886	8105145,4903	784570,1107	895,885	-11,78	907,665
34488	IBGE2329S	TOP MEIO-FIO	-17°07'12,182667"	-48°19'23,058878"	22K	784845,112	8105204,437	8105151,987	784566,3997	895,846	-11,78	907,626
34489	IBGE2329S	TOP MEIO-FIO	-17°07'11,511852"	-48°19'23,453054"	22K	784833,738	8105225,23	8105172,6094	784554,7432	895,744	-11,78	907,524
34490	IBGE2329S	TOP MEIO-FIO	-17°07'10,919849"	-48°19'23,800692"	22K	784823,707	8105243,58	8105190,809	784544,4629	895,656	-11,78	907,436
34491	IBGE2329S	TOP MEIO-FIO	-17°07'10,556882"	-48°19'24,014573"	22K	784817,535	8105254,831	8105201,9674	784538,1381	895,56	-11,78	907,34
34492	IBGE2329S	TOP MEIO-FIO	-17°07'11,244735"	-48°19'23,610687"	22K	784829,189	8105233,51	8105180,8212	784550,0818	895,718	-11,78	907,498
34493	IBGE2329S	TOP MEIO-FIO	-17°07'11,026317"	-48°19'23,738443"	22K	784825,503	8105240,28	8105187,5359	784546,3038	895,688	-11,78	907,468
34494	IBGE2329S	TOP MEIO-FIO	-17°07'16,081760"	-48°19'20,762890"	22K	784911,366	8105083,576	8105032,1196	784634,2956	899,312	-11,79	911,102
34495	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'26,532754"	-48°19'14,629081"	22K	785088,347	8104759,631	8104710,83	784815,678	901,785	-11,79	913,575
34496	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'25,929159"	-48°19'14,972439"	22K	785078,448	8104778,336	8104729,3861	784805,5247	902,302	-11,79	914,092
34497	IBGE2329S	TOP SARJETA	-17°07'26,747936"	-48°19'14,465862"	22K	785093,083	8104752,946	8104704,2149	784820,5042	901,492	-11,79	913,282
34498	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'26,651902"	-48°19'14,559681"	22K	785090,349	8104755,938	8104707,1671	784817,7302	901,679	-11,79	913,469
34499	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'24,913741"	-48°19'15,564571"	22K	785061,366	8104809,809	8104760,6027	784788,015	902,986	-11,79	914,776

34500	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'23,567089"	-48°19'16,360635"	22K	785038,393	8104851,553	8104802,0022	784764,4749	903,577	-11,79	915,367
34501	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'23,132879"	-48°19'16,617810"	22K	785030,971	8104865,013	8104815,3509	784756,87	903,646	-11,79	915,436
34502	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'24,254037"	-48°19'15,955156"	22K	785050,094	8104830,259	8104780,8836	784776,4652	903,327	-11,79	915,117
34503	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'23,946942"	-48°19'16,135616"	22K	785044,887	8104839,778	8104790,3245	784771,1288	903,46	-11,79	915,25
34504	IBGE2329S	TOP SARJETA	-17°07'28,270686"	-48°19'13,636497"	22K	785116,966	8104705,772	8104657,4014	784845,0294	899,433	-11,79	911,223
34505	IBGE2329S	TOP SARJETA	-17°07'28,013263"	-48°19'13,769722"	22K	785113,135	8104713,744	8104665,3153	784841,0897	899,857	-11,79	911,647
34506	IBGE2329S	TOP SARJETA	-17°07'28,909068"	-48°19'13,317693"	22K	785126,124	8104686,007	8104637,7756	784854,4569	898,27	-11,79	910,06
34507	IBGE2329S	TOP SARJETA	-17°07'28,525755"	-48°19'13,507160"	22K	785120,683	8104697,874	8104649,5598	784848,854	898,992	-11,79	910,782
34508	IBGE2329S	TOP SARJETA	-17°07'27,816014"	-48°19'13,875542"	22K	785110,089	8104719,854	8104671,3793	784837,9605	900,144	-11,79	911,934
34509	IBGE2329S	TOP SARJETA	-17°07'27,189722"	-48°19'14,213681"	22K	785100,354	8104739,255	8104690,6332	784827,9614	901,02	-11,79	912,81
34510	IBGE2329S	TOP SARJETA	-17°07'26,955983"	-48°19'14,345586"	22K	785096,552	8104746,498	8104697,819	784824,0609	901,298	-11,79	913,088
34511	IBGE2329S	TOP SARJETA	-17°07'27,599453"	-48°19'13,991173"	22K	785106,761	8104726,562	8104678,037	784834,5412	900,465	-11,79	912,255
34512	IBGE2329S	TOP SARJETA	-17°07'27,377358"	-48°19'14,108676"	22K	785103,38	8104733,441	8104684,8648	784831,0665	900,816	-11,79	912,606
34513	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,509553"	-48°19'19,931162"	22K	784935,36	8105039,322	8104988,2258	784658,8909	901,109	-11,79	912,899
34514	IBGE2329S	TOP MEIO-FIO	-17°07'17,268902"	-48°19'20,066644"	22K	784931,455	8105046,779	8104995,624	784654,8845	900,812	-11,79	912,602
34515	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,850400"	-48°19'19,726351"	22K	784941,273	8105028,755	8104977,7473	784664,9474	901,449	-11,79	913,239
34516	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,691603"	-48°19'19,819173"	22K	784938,595	8105033,677	8104982,6292	784662,2026	901,292	-11,79	913,082
34517	IBGE2329S	TOP MEIO-FIO	-17°07'17,111977"	-48°19'20,156024"	22K	784928,878	8105051,642	8105000,4483	784652,2414	900,604	-11,79	912,394
34518	IBGE2329S	TOP MEIO-FIO	-17°07'16,405472"	-48°19'20,572696"	22K	784916,854	8105073,542	8105022,168	784639,9199	899,755	-11,79	911,545
34519	IBGE2329S	TOP MEIO-FIO	-17°07'16,217561"	-48°19'20,684024"	22K	784913,641	8105079,367	8105027,9448	784636,6278	899,503	-11,79	911,293
34520	IBGE2329S	TOP MEIO-FIO	-17°07'16,895382"	-48°19'20,286360"	22K	784925,115	8105058,357	8105007,1069	784648,3872	900,361	-11,79	912,151
34521	IBGE2329S	TOP MEIO-FIO	-17°07'16,671406"	-48°19'20,416666"	22K	784921,356	8105065,299	8105013,9925	784644,5339	900,078	-11,79	911,868
34522	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'21,437210"	-48°19'17,620423"	22K	785002,037	8104917,576	8104867,48	784727,222	903,552	-11,79	915,342
34523	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'21,199482"	-48°19'17,760598"	22K	784997,992	8104924,945	8104874,7883	784723,0769	903,503	-11,79	915,293
34524	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'22,767932"	-48°19'16,831727"	22K	785024,799	8104876,325	8104826,5702	784750,5443	903,668	-11,79	915,458
34525	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'22,203909"	-48°19'17,165689"	22K	785015,161	8104893,809	8104843,9097	784740,6688	903,662	-11,79	915,452
34526	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'20,546854"	-48°19'18,143063"	22K	784986,957	8104945,174	8104894,8517	784711,767	903,285	-11,79	915,075
34527	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'18,660457"	-48°19'19,248280"	22K	784955,069	8105003,645	8104952,8442	784679,0845	902,163	-11,79	913,953
34528	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'18,114372"	-48°19'19,571905"	22K	784945,729	8105020,573	8104969,6322	784669,5146	901,707	-11,79	913,497
34529	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'19,786365"	-48°19'18,588069"	22K	784974,118	8104968,746	8104918,231	784698,6077	902,975	-11,79	914,765
34530	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'19,179857"	-48°19'18,947353"	22K	784963,749	8104987,547	8104936,8766	784687,9833	902,565	-11,79	914,355
34531	IBGE2329S	TOP SARJETA	-17°04'27,414674"	-48°19'36,991724"	22K	784502,602	8110277,927	8110217,6976	784153,6193	874,298	-11,76	886,058
34532	IBGE2329S	TOP SARJETA	-17°04'27,243907"	-48°19'36,990879"	22K	784502,699	8110283,179	8110222,9478	784153,6434	874,734	-11,76	886,494
34533	IBGE2329S	TOP SARJETA	-17°04'28,255111"	-48°19'36,990597"	22K	784502,281	8110252,077	8110191,8585	784153,6571	871,911	-11,76	883,671
34534	IBGE2329S	TOP SARJETA	-17°04'27,922853"	-48°19'36,992222"	22K	784502,373	8110262,297	8110202,0737	784153,6073	872,884	-11,76	884,644
34535	IBGE2329S	TOP SARJETA	-17°04'27,058883"	-48°19'36,991285"	22K	784502,765	8110288,87	8110228,6363	784153,6304	875,3	-11,76	887,06
34536	IBGE2329S	TOP SARJETA	-17°04'25,852962"	-48°19'36,986770"	22K	784503,407	8110325,959	8110265,7121	784153,7575	878,645	-11,76	890,405
34537	IBGE2329S	TOP SARJETA	-17°04'25,421511"	-48°19'36,986192"	22K	784503,606	8110339,229	8110278,977	784153,7723	879,894	-11,76	891,654
34538	IBGE2329S	TOP SARJETA	-17°04'26,689934"	-48°19'36,989174"	22K	784502,983	8110300,217	8110239,9796	784153,6909	876,338	-11,76	888,098
34539	IBGE2329S	TOP SARJETA	-17°04'26,352395"	-48°19'36,989726"	22K	784503,109	8110310,599	8110250,3572	784153,6728	877,261	-11,76	889,021
34540	IBGE2329S	TOP SARJETA	-17°04'29,824377"	-48°19'36,993887"	22K	784501,522	8110203,812	8110143,6117	784153,5681	867,5	-11,76	879,26
34541	IBGE2329S	TOP SARJETA	-17°04'29,624031"	-48°19'36,993633"	22K	784501,614	8110209,974	8110149,7713	784153,5746	868,051	-11,76	879,811
34542	IBGE2329S	TOP SARJETA	-17°04'30,282896"	-48°19'36,993403"	22K	784501,343	8110189,709	8110129,5146	784153,5848	866,214	-11,76	877,974
34543	IBGE2329S	TOP SARJETA	-17°04'30,042142"	-48°19'36,993555"	22K	784501,44	8110197,114	8110136,9166	784153,5791	866,884	-11,76	878,644
34544	IBGE2329S	TOP SARJETA	-17°04'29,397115"	-48°19'36,992844"	22K	784501,733	8110216,953	8110156,7478	784153,5967	868,704	-11,76	880,464
34545	IBGE2329S	TOP SARJETA	-17°04'28,745322"	-48°19'36,989525"	22K	784502,106	8110236,999	8110176,7871	784153,6914	870,536	-11,76	882,296
34546	IBGE2329S	TOP SARJETA	-17°04'28,503503"	-48°19'36,990268"	22K	784502,186	8110244,437	8110184,2217	784153,6681	871,18	-11,76	882,94
34547	IBGE2329S	TOP SARJETA	-17°04'29,119247"	-48°19'36,991734"	22K	784501,883	8110225,499	8110165,2908	784153,628	869,481	-11,76	881,241
34548	IBGE2329S	TOP SARJETA	-17°04'28,970306"	-48°19'36,991693"	22K	784501,947	8110230,08	8110169,87	784153,6284	869,877	-11,76	881,637
34549	IBGE2329S	TOP SARJETA	-17°04'19,888633"	-48°19'36,983171"	22K	784506,028	8110509,404	8110449,0842	784153,8324	895,231	-11,76	906,991
34550	IBGE2329S	TOP SARJETA	-17°04'19,516298"	-48°19'36,983170"	22K	784506,185	8110520,856	8110460,5316	784153,8304	896,216	-11,76	907,976
34551	IBGE2329S	TOP SARJETA	-17°04'21,429975"	-48°19'36,986829"	22K	784505,27	8110461,998	8110401,696	784153,7324	890,878	-11,76	902,638
34552	IBGE2329S	TOP SARJETA	-17°04'20,611765"	-48°19'36,984596"	22K	784505,681	8110487,163	8110426,8517	784153,7941	893,196	-11,76	904,956

34553	IBGE2329S	TOP SARJETA	-17°04'19,077327"	-48°19'36,981854"	22K	784506,409	8110534,357	8110474,0277	784153,867	897,424	-11,76	909,184
34554	IBGE2329S	TOP SARJETA	-17°03'34,263396"	-48°19'35,229196"	22K	784577,147	8111912	8111851,8301	784205,4617	943,626	-11,75	955,376
34555	IBGE2329S	TOP SARJETA	-17°03'34,580132"	-48°19'35,359821"	22K	784573,149	8111902,311	8111842,0915	784201,6004	943,357	-11,75	955,107
34556	IBGE2329S	TOP SARJETA	-17°04'18,755876"	-48°19'36,981939"	22K	784506,542	8110544,244	8110483,9106	784153,8628	898,245	-11,76	910,005
34557	IBGE2329S	TOP SARJETA	-17°04'18,477374"	-48°19'36,982020"	22K	784506,657	8110552,81	8110492,4731	784153,8589	898,942	-11,76	910,702
34558	IBGE2329S	TOP SARJETA	-17°04'24,168826"	-48°19'36,988225"	22K	784504,074	8110377,759	8110317,4905	784153,7056	883,325	-11,76	895,085
34559	IBGE2329S	TOP SARJETA	-17°04'23,677446"	-48°19'36,986946"	22K	784504,319	8110392,872	8110332,5979	784153,7408	884,658	-11,76	896,418
34560	IBGE2329S	TOP SARJETA	-17°04'25,036641"	-48°19'36,987249"	22K	784503,737	8110351,067	8110290,8098	784153,739	880,948	-11,76	892,708
34561	IBGE2329S	TOP SARJETA	-17°04'24,812434"	-48°19'36,987301"	22K	784503,83	8110357,963	8110297,7029	784153,7363	881,602	-11,76	893,362
34562	IBGE2329S	TOP SARJETA	-17°04'23,113875"	-48°19'36,984736"	22K	784504,622	8110410,205	8110349,9248	784153,8032	886,236	-11,76	897,996
34563	IBGE2329S	TOP SARJETA	-17°04'22,073335"	-48°19'36,986787"	22K	784505	8110442,21	8110381,916	784153,737	889,132	-11,76	900,892
34564	IBGE2329S	TOP SARJETA	-17°04'21,617302"	-48°19'36,983517"	22K	784505,289	8110456,235	8110395,9367	784153,8313	890,433	-11,76	902,193
34565	IBGE2329S	TOP SARJETA	-17°04'22,677248"	-48°19'36,986090"	22K	784504,766	8110423,635	8110363,3488	784153,7608	887,45	-11,76	899,21
34566	IBGE2329S	TOP SARJETA	-17°04'22,380237"	-48°19'36,985456"	22K	784504,91	8110432,77	8110372,4804	784153,778	888,31	-11,76	900,07
34567	IBGE2329S	TOP SARJETA	-17°04'30,463432"	-48°19'36,992858"	22K	784501,283	8110184,156	8110123,9641	784153,6019	865,752	-11,76	877,512
34568	IBGE2329S	TOP SARJETA	-17°04'29,322129"	-48°19'36,996888"	22K	784501,645	8110219,261	8110159,0532	784153,4767	868,757	-11,76	880,517
34569	IBGE2329S	TOP SARJETA	-17°04'29,724340"	-48°19'36,999133"	22K	784501,409	8110206,891	8110146,6873	784153,4124	867,614	-11,76	879,374
34570	IBGE2329S	TOP SARJETA	-17°04'28,413384"	-48°19'36,995676"	22K	784502,064	8110247,211	8110186,9924	784153,5077	871,301	-11,76	883,061
34571	IBGE2329S	TOP SARJETA	-17°04'28,930725"	-48°19'36,995604"	22K	784501,848	8110231,299	8110171,0869	784153,5126	869,834	-11,76	881,594
34572	IBGE2329S	TOP SARJETA	-17°04'30,069409"	-48°19'36,997629"	22K	784501,308	8110196,277	8110136,0782	784153,4587	866,672	-11,76	878,432
34573	IBGE2329S	TOP SARJETA	-17°04'30,924103"	-48°19'37,000252"	22K	784500,87	8110169,99	8110109,8008	784153,3857	864,333	-11,76	876,093
34574	IBGE2329S	TOP SARJETA	-17°04'31,488097"	-48°19'37,000056"	22K	784500,638	8110152,643	8110092,4609	784153,3945	862,742	-11,76	874,502
34575	IBGE2329S	TOP SARJETA	-17°04'30,300773"	-48°19'36,997948"	22K	784501,201	8110189,161	8110128,965	784153,4505	866,065	-11,76	877,825
34576	IBGE2329S	TOP SARJETA	-17°04'30,556652"	-48°19'36,998256"	22K	784501,084	8110181,291	8110121,0981	784153,4428	865,35	-11,76	877,11
34577	IBGE2329S	TOP SARJETA	-17°04'25,161492"	-48°19'36,992366"	22K	784503,533	8110347,229	8110286,9712	784153,5884	880,362	-11,76	892,122
34578	IBGE2329S	TOP SARJETA	-17°04'25,571003"	-48°19'36,995927"	22K	784503,255	8110334,635	8110274,3809	784153,4853	879,251	-11,76	891,011
34579	IBGE2329S	TOP SARJETA	-17°04'24,018915"	-48°19'36,993505"	22K	784503,981	8110382,372	8110322,0995	784153,5486	883,569	-11,76	895,329
34580	IBGE2329S	TOP SARJETA	-17°04'24,622289"	-48°19'36,993864"	22K	784503,716	8110363,814	8110303,5489	784153,5412	881,957	-11,76	893,717
34581	IBGE2329S	TOP SARJETA	-17°04'25,800768"	-48°19'36,995796"	22K	784503,162	8110327,568	8110267,3168	784153,4903	878,606	-11,76	890,366
34582	IBGE2329S	TOP SARJETA	-17°04'27,412479"	-48°19'36,997874"	22K	784502,421	8110277,997	8110217,765	784153,4374	874,133	-11,76	885,893
34583	IBGE2329S	TOP SARJETA	-17°04'28,046938"	-48°19'37,000899"	22K	784502,064	8110258,484	8110198,2587	784153,3513	872,371	-11,76	884,131
34584	IBGE2329S	TOP SARJETA	-17°04'26,331324"	-48°19'36,996922"	22K	784502,905	8110311,25	8110251,0049	784153,4599	877,126	-11,76	888,886
34585	IBGE2329S	TOP SARJETA	-17°04'27,046855"	-48°19'36,996392"	22K	784502,619	8110289,242	8110229,0061	784153,4793	875,115	-11,76	886,875
34586	IBGE2329S	TOP SARJETA	-17°04'32,082021"	-48°19'36,996256"	22K	784500,5	8110134,374	8110074,2009	784153,51	861,222	-11,76	872,982
34587	IBGE2329S	TOP SARJETA	-17°04'31,888706"	-48°19'36,994211"	22K	784500,642	8110140,319	8110080,1443	784153,5694	861,773	-11,76	873,533
34588	IBGE2329S	TOP SARJETA	-17°04'32,794641"	-48°19'36,996915"	22K	784500,18	8110112,456	8110052,2915	784153,4943	859,213	-11,76	870,973
34589	IBGE2329S	TOP SARJETA	-17°04'32,540970"	-48°19'36,996306"	22K	784500,305	8110120,258	8110060,0906	784153,511	859,917	-11,76	871,677
34590	IBGE2329S	TOP SARJETA	-17°04'31,681074"	-48°19'36,996190"	22K	784500,671	8110146,706	8110086,5279	784153,5098	862,335	-11,76	874,095
34591	IBGE2329S	TOP SARJETA	-17°04'30,937062"	-48°19'36,991820"	22K	784501,114	8110169,588	8110109,4024	784153,6351	864,444	-11,76	876,204
34592	IBGE2329S	TOP SARJETA	-17°04'30,695940"	-48°19'36,993634"	22K	784501,162	8110177,005	8110116,8157	784153,5802	865,092	-11,76	876,852
34593	IBGE2329S	TOP SARJETA	-17°04'31,407921"	-48°19'36,995148"	22K	784500,817	8110155,107	8110094,9259	784153,5392	863,111	-11,76	874,871
34594	IBGE2329S	TOP SARJETA	-17°04'31,114872"	-48°19'36,991685"	22K	784501,043	8110164,119	8110103,9357	784153,64	863,953	-11,76	875,713
34595	IBGE2329S	TOP SARJETA	-17°04'32,564170"	-48°19'37,000200"	22K	784500,18	8110119,546	8110059,3773	784153,3959	859,716	-11,76	871,476
34596	IBGE2329S	TOP SARJETA	-17°04'33,121097"	-48°19'37,001592"	22K	784499,904	8110102,417	8110042,2547	784153,3577	858,132	-11,76	869,892
34597	IBGE2329S	TOP SARJETA	-17°04'31,956116"	-48°19'36,999977"	22K	784500,443	8110138,248	8110078,0718	784153,3993	861,424	-11,76	873,184
34598	IBGE2329S	TOP SARJETA	-17°04'32,241194"	-48°19'37,000578"	22K	784500,305	8110129,48	8110069,3071	784153,383	860,624	-11,76	872,384
34599	IBGE2329S	TOP DESC D'ÁGUA	-17°04'33,818808"	-48°19'36,924377"	22K	784501,894	8110080,926	8110020,8041	784155,6447	856,121	-11,76	867,881
34600	IBGE2329S	TOP SARJETA	-17°04'33,650259"	-48°19'36,995638"	22K	784499,857	8110086,139	8110025,9857	784153,5366	856,766	-11,76	868,526
34601	IBGE2329S	TOP SARJETA	-17°04'33,209985"	-48°19'36,996539"	22K	784500,016	8110099,681	8110039,5218	784153,5076	858,013	-11,76	869,773
34602	IBGE2329S	TOP DESC D'ÁGUA	-17°04'33,728661"	-48°19'36,984346"	22K	784500,158	8110083,723	8110023,5753	784153,8709	856,52	-11,76	868,28
34603	IBGE2329S	TOP SARJETA	-17°04'33,695122"	-48°19'36,995303"	22K	784499,848	8110084,759	8110024,6064	784153,5467	856,604	-11,76	868,364
34604	IBGE2329S	TOP SARJETA	-17°03'35,004345"	-48°19'35,531572"	22K	784567,889	8111889,333	8111829,0483	784196,5233	943,011	-11,75	954,761
34605	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'30,531998"	-48°19'37,019735"	22K	784500,459	8110182,058	8110121,8559	784152,8075	865,593	-11,76	877,353

34606	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'30,135361"	-48°19'37,018593"	22K	784500,66	8110194,257	8110134,0505	784152,8392	866,663	-11,76	878,423
34607	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'31,526426"	-48°19'37,021989"	22K	784499,973	8110151,473	8110091,2824	784152,7461	862,809	-11,76	874,569
34608	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'30,973404"	-48°19'37,023314"	22K	784500,167	8110168,483	8110108,285	784152,704	864,351	-11,76	876,111
34609	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'29,683079"	-48°19'37,021152"	22K	784500,775	8110208,169	8110147,9558	784152,7611	867,932	-11,76	879,692
34610	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'28,301271"	-48°19'37,017151"	22K	784501,476	8110250,668	8110190,4392	784152,8721	871,774	-11,76	883,534
34611	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'28,001538"	-48°19'37,019665"	22K	784501,528	8110259,888	8110199,6544	784152,7962	872,636	-11,76	884,396
34612	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'29,095005"	-48°19'37,017365"	22K	784501,135	8110226,255	8110166,036	784152,87	869,555	-11,76	881,315
34613	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'28,798387"	-48°19'37,016961"	22K	784501,272	8110235,378	8110175,1555	784152,8803	870,412	-11,76	882,172
34614	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'35,027132"	-48°19'37,029794"	22K	784498,266	8110043,804	8109983,6538	784152,5339	853,072	-11,76	864,832
34615	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'34,456916"	-48°19'37,029099"	22K	784498,527	8110061,342	8110001,185	784152,5514	854,675	-11,76	866,435
34616	IBGE2329S	TOP SARJETA	-17°03'34,321209"	-48°19'35,246895"	22K	784576,599	8111910,229	8111850,0526	784204,9386	943,716	-11,75	955,466
34617	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'35,502999"	-48°19'37,020814"	22K	784498,331	8110029,164	8109969,0234	784152,8019	851,671	-11,76	863,431
34618	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'34,035361"	-48°19'37,026860"	22K	784498,771	8110074,307	8110014,1457	784152,6154	855,819	-11,76	867,579
34619	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'32,367846"	-48°19'37,021456"	22K	784499,634	8110125,593	8110065,4131	784152,7663	860,431	-11,76	872,191
34620	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'31,941098"	-48°19'37,022400"	22K	784499,786	8110138,719	8110078,5334	784152,7361	861,663	-11,76	873,423
34621	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'33,780886"	-48°19'37,027005"	22K	784498,874	8110082,134	8110021,9694	784152,6097	856,492	-11,76	868,252
34622	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'32,775505"	-48°19'37,022642"	22K	784499,427	8110113,055	8110052,8797	784152,7334	859,301	-11,76	871,061
34623	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'23,547633"	-48°19'37,009923"	22K	784503,694	8110396,874	8110336,5889	784153,0606	884,995	-11,76	896,755
34624	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'23,014256"	-48°19'37,006877"	22K	784504,009	8110413,278	8110352,9875	784153,1479	886,461	-11,76	898,221
34625	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'24,765548"	-48°19'37,009299"	22K	784503,199	8110359,414	8110299,1443	784153,0856	881,658	-11,76	893,418
34626	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'24,250839"	-48°19'37,006696"	22K	784503,493	8110375,244	8110314,969	784153,1598	883,024	-11,76	894,784
34627	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'22,533791"	-48°19'37,009870"	22K	784504,123	8110428,057	8110367,7593	784153,0568	887,834	-11,76	899,594
34628	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'21,184678"	-48°19'37,009829"	22K	784504,693	8110469,552	8110409,2375	784153,0509	891,568	-11,76	903,328
34629	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'20,730853"	-48°19'37,008826"	22K	784504,914	8110483,51	8110423,1902	784153,0782	892,859	-11,76	904,619
34630	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'21,983053"	-48°19'37,011905"	22K	784504,295	8110444,997	8110384,6916	784152,9938	889,4	-11,76	901,16
34631	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'21,618062"	-48°19'37,011563"	22K	784504,459	8110456,223	8110395,9131	784153,002	890,41	-11,76	902,17
34632	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'27,412663"	-48°19'37,019167"	22K	784501,791	8110278	8110217,7593	784152,8078	874,283	-11,76	886,043
34633	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'27,094156"	-48°19'37,015729"	22K	784502,027	8110287,795	8110227,5517	784152,9077	875,151	-11,76	886,911
34634	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'27,848518"	-48°19'37,018465"	22K	784501,628	8110264,594	8110204,359	784152,8308	873,06	-11,76	884,82
34635	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'27,666969"	-48°19'37,018619"	22K	784501,7	8110270,178	8110209,9407	784152,8253	873,562	-11,76	885,322
34636	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'26,767604"	-48°19'37,016124"	22K	784502,153	8110297,839	8110237,5915	784152,8943	876,099	-11,76	887,859
34637	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'25,449065"	-48°19'37,014499"	22K	784502,757	8110338,393	8110278,1297	784152,9354	879,761	-11,76	891,521
34638	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'25,155049"	-48°19'37,011725"	22K	784502,963	8110347,435	8110287,1692	784153,0159	880,569	-11,76	892,329
34639	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'26,500494"	-48°19'37,017193"	22K	784502,234	8110306,055	8110245,8037	784152,8613	876,856	-11,76	888,616
34640	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'25,858381"	-48°19'37,013093"	22K	784502,626	8110325,803	8110265,5454	784152,9791	878,599	-11,76	890,359
34641	IBGE2329S	TOP SARJETA	-17°03'34,607270"	-48°19'35,366431"	22K	784572,942	8111901,479	8111841,2571	784201,405	943,466	-11,75	955,216
34642	IBGE2329S	TOP SARJETA	-17°03'38,817246"	-48°19'36,598348"	22K	784534,722	8111772,491	8111711,8162	784164,9954	936,847	-11,75	948,597
34643	IBGE2329S	TOP SARJETA	-17°03'39,263918"	-48°19'36,673380"	22K	784532,314	8111758,783	8111698,083	784162,7788	935,863	-11,75	947,613
34644	IBGE2329S	TOP SARJETA	-17°03'38,321719"	-48°19'36,506976"	22K	784537,634	8111787,695	8111727,0515	784167,695	937,85	-11,75	949,6
34645	IBGE2329S	TOP SARJETA	-17°03'38,606469"	-48°19'36,561499"	22K	784535,901	8111778,959	8111718,2967	784166,0841	937,3	-11,75	949,05
34646	IBGE2329S	TOP SARJETA	-17°03'39,500438"	-48°19'36,707160"	22K	784531,215	8111751,522	8111690,8111	784161,7811	935,306	-11,75	947,056
34647	IBGE2329S	TOP SARJETA	-17°03'40,527494"	-48°19'36,816719"	22K	784527,541	8111719,977	8111659,234	784158,5466	932,976	-11,75	944,726
34648	IBGE2329S	TOP SARJETA	-17°03'40,444373"	-48°19'36,807965"	22K	784527,835	8111722,53	8111661,7895	784158,805	933,202	-11,75	944,952
34649	IBGE2329S	TOP SARJETA	-17°03'39,737490"	-48°19'36,739376"	22K	784530,162	8111744,244	8111683,5228	784160,8296	934,745	-11,75	946,495
34650	IBGE2329S	TOP SARJETA	-17°03'40,064702"	-48°19'36,776731"	22K	784528,919	8111734,195	8111673,4626	784159,7267	933,976	-11,75	945,726
34651	IBGE2329S	TOP SARJETA	-17°03'36,100089"	-48°19'35,921612"	22K	784555,888	8111855,789	8111795,3579	784184,9944	941,657	-11,75	953,407
34652	IBGE2329S	TOP SARJETA	-17°03'36,473103"	-48°19'36,039774"	22K	784552,235	8111844,364	8111783,8891	784181,5019	941,103	-11,75	952,853
34653	IBGE2329S	TOP SARJETA	-17°03'35,259722"	-48°19'35,629574"	22K	784564,882	8111881,518	8111821,1963	784193,6264	942,751	-11,75	954,501
34654	IBGE2329S	TOP SARJETA	-17°03'35,685350"	-48°19'35,782884"	22K	784560,167	8111868,489	8111808,1097	784189,0948	942,211	-11,75	953,961
34655	IBGE2329S	TOP SARJETA	-17°03'36,731415"	-48°19'36,116204"	22K	784549,865	8111836,45	8111775,947	784179,243	940,681	-11,75	952,431
34656	IBGE2329S	TOP SARJETA	-17°03'37,707535"	-48°19'36,374705"	22K	784541,806	8111806,532	8111745,9351	784171,6034	939,003	-11,75	950,753
34657	IBGE2329S	TOP SARJETA	-17°03'37,999745"	-48°19'36,440275"	22K	784539,743	8111797,571	8111736,9508	784169,6658	938,457	-11,75	950,207
34658	IBGE2329S	TOP SARJETA	-17°03'37,037783"	-48°19'36,202630"	22K	784547,179	8111827,062	8111766,5273	784176,6887	940,225	-11,75	951,975

34659	IBGE2329S	TOP SARJETA	-17°03'37,260534"	-48°19'36,259861"	22K	784545,392	8111820,234	8111759,6786	784174,9974	939,824	-11,75		951,574
34660	IBGE2329S	TOP SARJETA	-17°03'36,829531"	-48°19'36,140293"	22K	784549,111	8111833,442	8111772,9303	784178,5311	940,672	-11,75		952,422
34661	IBGE2329S	TOP SARJETA	-17°03'36,509753"	-48°19'36,045337"	22K	784552,055	8111843,239	8111782,7623	784181,3376	941,2	-11,75		952,95
34662	IBGE2329S	TOP SARJETA	-17°03'37,515020"	-48°19'36,322317"	22K	784543,437	8111812,432	8111751,8542	784173,1517	939,52	-11,75		951,27
34663	IBGE2329S	TOP SARJETA	-17°03'37,209444"	-48°19'36,241626"	22K	784545,953	8111821,798	8111761,2495	784175,5363	940,05	-11,75		951,8
34664	IBGE2329S	TOP SARJETA	-17°03'36,301253"	-48°19'35,979014"	22K	784554,105	8111849,625	8111789,1729	784183,2978	941,515	-11,75		953,265
34665	IBGE2329S	TOP SARJETA	-17°03'35,393655"	-48°19'35,672521"	22K	784563,555	8111877,416	8111817,0783	784192,3571	942,723	-11,75		954,473
34666	IBGE2329S	TOP SARJETA	-17°03'34,924779"	-48°19'35,494037"	22K	784569,033	8111891,765	8111831,4947	784197,633	943,247	-11,75		954,997
34667	IBGE2329S	TOP SARJETA	-17°03'36,113155"	-48°19'35,918857"	22K	784555,964	8111855,386	8111794,9562	784185,0759	941,791	-11,75		953,541
34668	IBGE2329S	TOP SARJETA	-17°03'35,789998"	-48°19'35,811679"	22K	784559,271	8111865,282	8111804,8922	784188,2438	942,216	-11,75		953,966
34669	IBGE2329S	TOP SARJETA	-17°03'39,816400"	-48°19'36,742038"	22K	784530,05	8111741,818	8111681,0967	784160,7513	934,715	-11,75		946,465
34670	IBGE2329S	TOP SARJETA	-17°03'39,373363"	-48°19'36,683787"	22K	784531,96	8111755,421	8111694,7181	784162,4717	935,772	-11,75		947,522
34671	IBGE2329S	TOP SARJETA	-17°03'40,292452"	-48°19'36,793937"	22K	784528,314	8111727,197	8111666,4604	784159,219	933,573	-11,75		945,323
34672	IBGE2329S	TOP SARJETA	-17°03'40,025223"	-48°19'36,766240"	22K	784529,246	8111735,405	8111674,6764	784160,0367	934,209	-11,75		945,959
34673	IBGE2329S	TOP SARJETA	-17°03'39,124452"	-48°19'36,644776"	22K	784533,219	8111763,061	8111702,371	784163,624	936,315	-11,75		948,065
34674	IBGE2329S	TOP SARJETA	-17°03'38,248902"	-48°19'36,485603"	22K	784538,297	8111789,926	8111729,2904	784168,3266	938,138	-11,75		949,888
34675	IBGE2329S	TOP SARJETA	-17°03'37,872962"	-48°19'36,406962"	22K	784540,782	8111801,457	8111740,8489	784170,6503	938,857	-11,75		950,607
34676	IBGE2329S	TOP SARJETA	-17°03'38,925789"	-48°19'36,611844"	22K	784534,277	8111769,158	8111708,479	784164,5969	936,735	-11,75		948,485
34677	IBGE2329S	TOP SARJETA	-17°03'38,508512"	-48°19'36,537103"	22K	784536,664	8111781,962	8111721,3085	784166,805	937,64	-11,75		949,39
34678	IBGE2329S	TOP SARJETA	-17°04'23,527657"	-48°19'36,991616"	22K	784504,244	8110397,481	8110337,2032	784153,6019	884,935	-11,76		896,695
34679	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'26,844307"	-48°19'36,822698"	22K	784482,533	8108449,964	8108390,5436	784158,9319	894,107	-11,77		905,877
34680	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'25,662699"	-48°19'36,871773"	22K	784481,58	8108486,327	8108426,8718	784157,4746	893,458	-11,77		905,228
34681	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'29,423742"	-48°19'36,725314"	22K	784484,325	8108370,588	8108311,2397	784161,8251	895,364	-11,77		907,134
34682	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'27,686584"	-48°19'36,793574"	22K	784483,039	8108424,046	8108364,6481	784159,7975	894,498	-11,77		906,268
34683	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'24,328397"	-48°19'36,919714"	22K	784480,725	8108527,386	8108467,8945	784156,05	892,703	-11,77		904,473
34684	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'21,236961"	-48°19'36,993059"	22K	784479,86	8108622,5	8108562,9399	784153,8649	890,538	-11,77		902,308
34685	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'20,016559"	-48°19'36,994851"	22K	784480,322	8108660,037	8108600,461	784153,8055	889,474	-11,77		901,244
34686	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'23,258188"	-48°19'36,957294"	22K	784480,065	8108560,318	8108500,7977	784154,9331	892,024	-11,77		903,794
34687	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'22,428486"	-48°19'36,978529"	22K	784479,787	8108585,846	8108526,3067	784154,3009	891,509	-11,77		903,279
34688	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'38,397084"	-48°19'36,382697"	22K	784490,672	8108094,453	8108035,357	784172,003	899,887	-11,77		911,657
34689	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'36,537740"	-48°19'36,455512"	22K	784489,303	8108151,671	8108092,522	784169,8401	898,836	-11,77		910,606
34690	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'43,074496"	-48°19'36,202080"	22K	784494,04	8107950,515	8107891,5513	784177,368	902,875	-11,77		914,645
34691	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'39,417681"	-48°19'36,340410"	22K	784491,492	8108063,045	8108003,979	784173,2587	900,448	-11,77		912,218
34692	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'35,233364"	-48°19'36,514356"	22K	784488,113	8108191,814	8108132,6246	784168,0934	898,193	-11,77		909,963
34693	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'31,948189"	-48°19'36,629726"	22K	784486,087	8108292,904	8108233,6263	784164,6647	896,612	-11,77		908,382
34694	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'30,890339"	-48°19'36,672576"	22K	784485,266	8108325,458	8108266,1496	784163,3922	896,106	-11,77		907,876
34695	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'34,336089"	-48°19'36,539601"	22K	784487,745	8108219,422	8108160,211	784167,3422	897,709	-11,77		909,479
34696	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'33,146263"	-48°19'36,584301"	22K	784486,925	8108256,036	8108196,7919	784166,0142	897,14	-11,77		908,91
34697	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'08,179754"	-48°19'37,023970"	22K	784484,455	8109024,117	8108964,3819	784152,8817	876,005	-11,76		887,765
34698	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'06,802780"	-48°19'37,024035"	22K	784485,034	8109066,469	8109006,7168	784152,8725	874,297	-11,76		886,057
34699	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'10,286676"	-48°19'37,019612"	22K	784483,695	8108959,312	8108899,6049	784153,0217	878,689	-11,76		890,449
34700	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'09,087759"	-48°19'37,020958"	22K	784484,161	8108996,188	8108936,4654	784152,9756	877,138	-11,76		888,898
34701	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'05,635353"	-48°19'37,026690"	22K	784485,448	8109102,377	8109042,6092	784152,7878	872,881	-11,76		884,641
34702	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'03,917988"	-48°19'37,032859"	22K	784485,99	8109155,201	8109095,4093	784152,5963	870,757	-11,76		882,517
34703	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'03,174049"	-48°19'37,034004"	22K	784486,27	8109178,083	8109118,2815	784152,5585	869,807	-11,76		881,567
34704	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'05,057432"	-48°19'37,028441"	22K	784485,64	8109120,153	8109060,3772	784152,733	872,118	-11,76		883,878
34705	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'04,483660"	-48°19'37,029255"	22K	784485,858	8109137,801	8109078,0178	784152,7059	871,449	-11,76		883,209
34706	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'16,953758"	-48°19'37,000983"	22K	784481,433	8108754,243	8108694,6264	784153,6079	886,506	-11,76		898,266
34707	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'16,139307"	-48°19'37,005163"	22K	784481,653	8108779,295	8108719,6666	784153,48	885,687	-11,76		897,447
34708	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'18,856313"	-48°19'36,999671"	22K	784480,669	8108695,725	8108636,1326	784153,6568	888,417	-11,76		900,177
34709	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'17,736037"	-48°19'37,002907"	22K	784481,046	8108730,183	8108670,5754	784153,5552	887,313	-11,76		899,073
34710	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'14,938492"	-48°19'37,008060"	22K	784482,074	8108816,23	8108756,5855	784153,388	884,45	-11,76		896,21
34711	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'12,528675"	-48°19'37,014239"	22K	784482,908	8108890,352	8108830,675	784153,1925	881,576	-11,76		893,336

34712	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'11,099428"	-48°19'37,014848"	22K	784483,493	8108934,312	8108874,617	784153,1669	879,673	-11,76	891,433
34713	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'14,297769"	-48°19'37,010742"	22K	784482,265	8108835,938	8108776,2844	784153,3053	883,681	-11,76	895,441
34714	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'13,427882"	-48°19'37,012231"	22K	784482,588	8108862,694	8108803,029	784153,2566	882,676	-11,76	894,436
34715	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'44,191783"	-48°19'36,162063"	22K	784494,752	8107916,134	8107857,2006	784178,5571	903,757	-11,77	915,527
34716	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'17,330176"	-48°19'34,868839"	22K	784519,009	8106896,36	8106838,3696	784216,9673	939,036	-11,77	950,806
34717	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'15,989646"	-48°19'34,922606"	22K	784517,985	8106937,613	8106879,5838	784215,3706	937,319	-11,77	949,089
34718	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'20,086870"	-48°19'34,762117"	22K	784521,001	8106811,528	8106753,6156	784220,137	942,203	-11,77	953,973
34719	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'18,412678"	-48°19'34,826770"	22K	784519,796	8106863,048	8106805,0883	784218,2167	940,371	-11,77	952,141
34720	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'14,466742"	-48°19'34,982932"	22K	784516,844	8106984,478	8106926,4051	784213,579	935,284	-11,77	947,054
34721	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'11,178088"	-48°19'35,115232"	22K	784514,32	8107085,682	8107027,5139	784209,6503	930,89	-11,77	942,66
34722	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'10,360687"	-48°19'35,142085"	22K	784513,871	8107110,834	8107052,6447	784208,852	929,858	-11,77	941,628
34723	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'12,986560"	-48°19'35,040855"	22K	784515,756	8107030,028	8106971,9129	784211,8587	933,285	-11,77	945,055
34724	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'11,701251"	-48°19'35,090822"	22K	784514,821	8107069,581	8107011,4295	784210,3747	931,539	-11,77	943,309
34725	IBGE2329S	TOP MEIO-FIO	-17°06'25,063553"	-48°19'34,492873"	22K	784526,862	8106658,349	8106600,6091	784228,1233	946,329	-11,77	958,099
34726	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'25,015347"	-48°19'34,498599"	22K	784526,713	8106659,834	8106602,0911	784227,9538	946,277	-11,77	958,047
34727	IBGE2329S	TOP MEIO-FIO	-17°06'26,087063"	-48°19'34,457120"	22K	784527,487	8106626,854	8106569,1415	784229,1857	946,93	-11,77	958,7
34728	IBGE2329S	TOP MEIO-FIO	-17°06'25,497465"	-48°19'34,478053"	22K	784527,117	8106644,997	8106587,2685	784228,5637	946,607	-11,77	958,377
34729	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'24,239075"	-48°19'34,525477"	22K	784526,246	8106683,721	8106625,9574	784227,1551	945,686	-11,77	957,456
34730	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'22,876273"	-48°19'34,655399"	22K	784522,979	8106725,69	8106667,8561	784223,3067	944,773	-11,77	956,543
34731	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'21,244093"	-48°19'34,718101"	22K	784521,814	8106775,917	8106718,0371	784221,4444	943,361	-11,77	955,131
34732	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'23,648871"	-48°19'34,564573"	22K	784525,339	8106701,89	8106644,103	784225,9961	945,292	-11,77	957,062
34733	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'23,124502"	-48°19'34,642792"	22K	784523,247	8106718,05	8106660,2244	784223,6807	944,978	-11,77	956,748
34734	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'54,499659"	-48°19'35,757515"	22K	784502,366	8107598,927	8107540,2879	784190,5727	912,818	-11,77	924,588
34735	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'52,420377"	-48°19'35,843319"	22K	784500,706	8107662,915	8107604,2148	784188,0248	910,847	-11,77	922,617
34736	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'57,485473"	-48°19'35,640985"	22K	784504,552	8107507,044	8107448,4899	784194,0338	915,737	-11,77	927,507
34737	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'56,156349"	-48°19'35,699313"	22K	784503,388	8107547,948	8107489,3534	784192,3023	914,425	-11,77	926,195
34738	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'51,607950"	-48°19'35,872632"	22K	784500,182	8107687,915	8107629,1927	784187,1539	910,078	-11,77	921,848
34739	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'47,511579"	-48°19'36,031614"	22K	784497,209	8107813,973	8107755,1345	784182,4316	906,464	-11,77	918,234
34740	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'46,250151"	-48°19'36,080519"	22K	784496,295	8107852,791	8107793,9167	784180,979	905,329	-11,77	917,099
34741	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'50,136940"	-48°19'35,930886"	22K	784499,08	8107733,183	8107674,4185	784185,4237	908,754	-11,77	920,524
34742	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'49,049735"	-48°19'35,973958"	22K	784498,265	8107766,64	8107707,8443	784184,1445	907,804	-11,77	919,574
34743	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'07,041001"	-48°19'35,275634"	22K	784511,323	8107212,993	8107154,7077	784204,8861	925,824	-11,77	937,594
34744	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'04,972476"	-48°19'35,358589"	22K	784509,743	8107276,649	8107218,3039	784202,4226	923,628	-11,77	935,398
34745	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'09,513094"	-48°19'35,177213"	22K	784513,19	8107136,918	8107078,7038	784207,809	928,807	-11,77	940,577
34746	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'08,489316"	-48°19'35,219860"	22K	784512,361	8107168,424	8107110,1796	784206,5427	927,547	-11,77	939,317
34747	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'03,407326"	-48°19'35,417991"	22K	784508,647	8107324,813	8107266,424	784200,6581	921,898	-11,77	933,668
34748	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'59,981061"	-48°19'35,546563"	22K	784506,291	8107430,248	8107371,7637	784196,8387	918,241	-11,77	930,011
34749	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'58,926347"	-48°19'35,587924"	22K	784505,513	8107462,705	8107404,1906	784195,6102	917,198	-11,77	928,968
34750	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'02,252601"	-48°19'35,459226"	22K	784507,915	8107360,346	8107301,9258	784199,4329	920,631	-11,77	932,401
34751	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'01,018438"	-48°19'35,507004"	22K	784507,023	8107398,325	8107339,8698	784198,0137	919,304	-11,77	931,074
34752	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'01,459372"	-48°19'37,039323"	22K	784486,836	8109230,824	8109170,999	784152,3921	867,747	-11,76	879,507
34753	IBGE2329S	TOP MEIO-FIO	-17°04'42,034586"	-48°19'37,032734"	22K	784495,224	8109828,275	8109768,2109	784152,484	843,654	-11,76	855,414
34754	IBGE2329S	TOP MEIO-FIO	-17°04'41,808987"	-48°19'37,030744"	22K	784495,378	8109835,213	8109775,1469	784152,5417	843,449	-11,76	855,209
34755	IBGE2329S	TOP MEIO-FIO	-17°04'42,632726"	-48°19'37,033131"	22K	784494,96	8109809,878	8109749,8212	784152,4755	844,249	-11,76	856,009
34756	IBGE2329S	TOP MEIO-FIO	-17°04'42,618007"	-48°19'37,033814"	22K	784494,946	8109810,331	8109750,2737	784152,4552	844,273	-11,76	856,033
34757	IBGE2329S	TOP MEIO-FIO	-17°04'41,506521"	-48°19'37,033163"	22K	784495,434	8109844,517	8109784,4462	784152,4685	843,256	-11,76	855,016
34758	IBGE2329S	TOP MEIO-FIO	-17°04'40,097289"	-48°19'37,030300"	22K	784496,113	8109887,86	8109827,7728	784152,5458	843,134	-11,76	854,894
34759	IBGE2329S	TOP MEIO-FIO	-17°04'39,847318"	-48°19'37,029232"	22K	784496,25	8109895,548	8109835,4581	784152,576	843,24	-11,76	855
34760	IBGE2329S	TOP MEIO-FIO	-17°04'40,996860"	-48°19'37,031234"	22K	784495,706	8109860,192	8109800,1156	784152,5229	843,132	-11,76	854,892
34761	IBGE2329S	TOP MEIO-FIO	-17°04'40,552412"	-48°19'37,031181"	22K	784495,895	8109873,862	8109813,7801	784152,5221	843,102	-11,76	854,862
34762	IBGE2329S	TOP DESC D'ÁGUA	-17°04'44,599453"	-48°19'36,974432"	22K	784495,867	8109749,363	8109689,3548	784154,2216	846,75	-11,76	858,51
34763	IBGE2329S	TOP MEIO-FIO	-17°04'44,586352"	-48°19'37,033709"	22K	784494,119	8109749,79	8109689,7573	784152,4687	847,257	-11,76	859,017
34764	IBGE2329S	TOP MEIO-FIO	-17°04'45,038095"	-48°19'37,032170"	22K	784493,974	8109735,895	8109675,8686	784152,5166	847,931	-11,76	859,691

34765	IBGE2329S	TOP_DESC_D'ÁGUA	-17°04'44,593169"	-48°19'36,949067"	22K	784496,62	8109749,546	8109689,5482	784154,9716	846,565	-11,76	858,325
34766	IBGE2329S	TOP_MEIO-FIO	-17°04'44,283400"	-48°19'37,033769"	22K	784494,245	8109759,108	8109699,0715	784152,4653	846,75	-11,76	858,51
34767	IBGE2329S	TOP_MEIO-FIO	-17°04'43,174409"	-48°19'37,034874"	22K	784494,68	8109793,218	8109733,1672	784152,4268	844,953	-11,76	856,713
34768	IBGE2329S	TOP_MEIO-FIO	-17°04'42,828284"	-48°19'37,032710"	22K	784494,89	8109803,863	8109743,8088	784152,489	844,463	-11,76	856,223
34769	IBGE2329S	TOP_MEIO-FIO	-17°04'43,990066"	-48°19'37,033319"	22K	784494,382	8109768,13	8109708,09	784152,4771	846,249	-11,76	858,009
34770	IBGE2329S	TOP_MEIO-FIO	-17°04'43,485634"	-48°19'37,035913"	22K	784494,518	8109783,646	8109723,5987	784152,3977	845,427	-11,76	857,187
34771	IBGE2329S	TOP_SARJETA	-17°04'19,291719"	-48°19'36,989480"	22K	784506,093	8110527,766	8110467,4362	784153,6426	896,69	-11,76	908,45
34772	IBGE2329S	TOP_SARJETA	-17°04'20,021969"	-48°19'36,990736"	22K	784505,748	8110505,306	8110444,9848	784153,6094	894,709	-11,76	906,469
34773	IBGE2329S	TOP_SARJETA	-17°04'18,221088"	-48°19'36,987836"	22K	784506,593	8110560,695	8110500,3525	784153,6856	899,407	-11,76	911,167
34774	IBGE2329S	TOP_SARJETA	-17°04'18,736956"	-48°19'36,987042"	22K	784506,399	8110544,828	8110484,4923	784153,7118	898,154	-11,76	909,914
34775	IBGE2329S	TOP_SARJETA	-17°04'20,659571"	-48°19'36,990472"	22K	784505,487	8110485,695	8110425,3819	784153,6205	892,918	-11,76	904,678
34776	IBGE2329S	TOP_SARJETA	-17°04'22,634591"	-48°19'36,990958"	22K	784504,64	8110424,949	8110364,6603	784153,6167	887,405	-11,76	899,165
34777	IBGE2329S	TOP_SARJETA	-17°04'23,071754"	-48°19'36,990846"	22K	784504,459	8110411,503	8110351,2198	784153,6223	886,201	-11,76	897,961
34778	IBGE2329S	TOP_SARJETA	-17°04'21,476191"	-48°19'36,992897"	22K	784505,071	8110460,579	8110400,275	784153,5532	890,643	-11,76	902,403
34779	IBGE2329S	TOP_SARJETA	-17°04'22,165545"	-48°19'36,992031"	22K	784504,806	8110439,376	8110379,081	784153,5824	888,722	-11,76	900,482
34780	IBGE2329S	TOP_MEIO-FIO	-17°04'38,462522"	-48°19'37,027913"	22K	784496,873	8109938,14	8109878,0334	784152,6077	844,725	-11,76	856,485
34781	IBGE2329S	TOP_MEIO-FIO	-17°04'38,123206"	-48°19'37,029268"	22K	784496,976	8109948,577	8109888,4656	784152,5658	845,236	-11,76	856,996
34782	IBGE2329S	TOP_MEIO-FIO	-17°04'39,514193"	-48°19'37,029214"	22K	784496,391	8109905,794	8109845,7	784152,5748	843,529	-11,76	855,289
34783	IBGE2329S	TOP_MEIO-FIO	-17°04'39,149577"	-48°19'37,030220"	22K	784496,515	8109917,009	8109856,91	784152,5431	843,89	-11,76	855,65
34784	IBGE2329S	TOP_MEIO-FIO	-17°04'37,348460"	-48°19'37,029123"	22K	784497,307	8109972,406	8109912,285	784152,566	846,749	-11,76	858,509
34785	IBGE2329S	TOP_DESC_D'ÁGUA	-17°04'35,632712"	-48°19'36,953351"	22K	784500,272	8110025,147	8109965,0358	784154,7975	851,245	-11,76	863,005
34786	IBGE2329S	TOP_DESC_D'ÁGUA	-17°04'35,600441"	-48°19'36,983964"	22K	784499,38	8110026,152	8109966,0278	784153,8921	851,4	-11,76	863,16
34787	IBGE2329S	TOP_MEIO-FIO	-17°04'36,486647"	-48°19'37,026567"	22K	784497,746	8109998,912	8109938,7813	784152,637	848,889	-11,76	860,649
34788	IBGE2329S	TOP_MEIO-FIO	-17°04'35,801188"	-48°19'37,024473"	22K	784498,097	8110019,994	8109959,8557	784152,6953	850,823	-11,76	862,583
34789	IBGE2329S	TOP_MEIO-FIO	-17°04'45,297242"	-48°19'37,031315"	22K	784493,89	8109727,924	8109667,9011	784152,5433	848,356	-11,76	860,116
34790	IBGE2329S	TOP_MEIO-FIO	-17°04'52,479527"	-48°19'37,030259"	22K	784490,892	8109507,016	8109447,083	784152,6126	858,073	-11,76	869,833
34791	IBGE2329S	TOP_MEIO-FIO	-17°04'52,274489"	-48°19'37,031729"	22K	784490,935	8109513,323	8109453,3868	784152,568	857,86	-11,76	869,62
34792	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'53,685324"	-48°19'37,047614"	22K	784489,87	8109469,936	8109410,0109	784152,1058	859,391	-11,76	871,151
34793	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'52,945479"	-48°19'37,038692"	22K	784490,446	8109492,688	8109432,7573	784152,3657	858,608	-11,76	870,368
34794	IBGE2329S	TOP_MEIO-FIO	-17°04'52,029073"	-48°19'37,030935"	22K	784491,062	8109520,871	8109460,9321	784152,5902	857,679	-11,76	869,439
34795	IBGE2329S	TOP_MEIO-FIO	-17°04'51,017749"	-48°19'37,031968"	22K	784491,458	8109551,977	8109492,0251	784152,5543	856,574	-11,76	868,334
34796	IBGE2329S	TOP_MEIO-FIO	-17°04'50,817017"	-48°19'37,031991"	22K	784491,542	8109558,151	8109498,1966	784152,5525	856,311	-11,76	868,071
34797	IBGE2329S	TOP_MEIO-FIO	-17°04'51,639303"	-48°19'37,032706"	22K	784491,174	8109532,86	8109472,9155	784152,5357	857,272	-11,76	869,032
34798	IBGE2329S	TOP_MEIO-FIO	-17°04'51,272340"	-48°19'37,033240"	22K	784491,313	8109544,147	8109484,1977	784152,518	856,874	-11,76	868,634
34799	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'58,952602"	-48°19'37,038256"	22K	784487,925	8109307,925	8109248,0693	784152,4104	864,687	-11,76	876,447
34800	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'58,000586"	-48°19'37,037195"	22K	784488,358	8109337,206	8109277,3389	784152,4367	863,698	-11,76	875,458
34801	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°05'00,721375"	-48°19'37,042342"	22K	784487,058	8109253,524	8109193,6886	784152,2989	866,831	-11,76	878,591
34802	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'59,890977"	-48°19'37,042859"	22K	784487,393	8109279,065	8109219,219	784152,2792	865,798	-11,76	877,558
34803	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'57,024722"	-48°19'37,037318"	22K	784488,766	8109367,221	8109307,3417	784152,4279	862,661	-11,76	874,421
34804	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'54,789831"	-48°19'37,039370"	22K	784489,648	8109435,961	8109376,053	784152,3554	860,438	-11,76	872,198
34805	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'54,211023"	-48°19'37,042891"	22K	784489,788	8109453,765	8109393,8484	784152,2482	859,836	-11,76	871,596
34806	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'56,139624"	-48°19'37,039290"	22K	784489,081	8109394,445	8109334,5538	784152,3649	861,794	-11,76	873,554
34807	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°04'55,496699"	-48°19'37,037742"	22K	784489,398	8109414,219	8109354,3205	784152,4073	861,141	-11,76	872,901
34808	IBGE2329S	TOP_ACESSO	-17°04'45,996963"	-48°19'36,983276"	22K	784495,016	8109706,383	8109646,3886	784153,9675	849,363	-11,76	861,123
34809	IBGE2329S	TOP_ACESSO	-17°04'45,849013"	-48°19'36,777319"	22K	784501,171	8109710,85	8109650,9383	784160,0569	848,609	-11,76	860,369
34810	IBGE2329S	TOP_MEIO-FIO	-17°04'46,762052"	-48°19'37,037644"	22K	784493,085	8109682,873	8109622,8658	784152,3639	850,736	-11,76	862,496
34811	IBGE2329S	TOP_ACESSO	-17°04'46,031994"	-48°19'37,026350"	22K	784493,727	8109705,323	8109645,3113	784152,694	849,437	-11,76	861,197
34812	IBGE2329S	TOP_ACESSO	-17°04'45,854899"	-48°19'36,925366"	22K	784496,789	8109710,729	8109650,7566	784155,6792	849,058	-11,76	860,818
34813	IBGE2329S	TOP_MEIO-FIO	-17°04'45,783746"	-48°19'37,032628"	22K	784493,646	8109712,961	8109652,9437	784152,507	849,159	-11,76	860,919
34814	IBGE2329S	TOP_MEIO-FIO	-17°04'45,716383"	-48°19'37,032878"	22K	784493,667	8109715,033	8109655,0147	784152,4993	849,047	-11,76	860,807
34815	IBGE2329S	TOP_ACESSO	-17°04'45,841036"	-48°19'36,973701"	22K	784495,365	8109711,175	8109651,1826	784154,2498	849,12	-11,76	860,88
34816	IBGE2329S	TOP_ACESSO	-17°04'45,818371"	-48°19'37,020269"	22K	784493,997	8109711,891	8109651,8792	784152,8727	849,187	-11,76	860,947
34817	IBGE2329S	TOP_DESC_D'ÁGUA	-17°04'48,970489"	-48°19'37,006901"	22K	784493,063	8109614,935	8109554,9679	784153,2847	853,702	-11,76	865,462

34818	IBGE2329S	TOP_DESC_D'ÁGUA	-17°04'48,965453"	-48°19'37,024416"	22K	784492,547	8109615,097	8109555,1226	784152,7667	853,899	-11,76	865,659
34819	IBGE2329S	TOP_MEIO-FIO	-17°04'50,198660"	-48°19'37,032085"	22K	784491,8	8109577,17	8109517,2078	784152,5465	855,552	-11,76	867,312
34820	IBGE2329S	TOP_MEIO-FIO	-17°04'49,680941"	-48°19'37,032943"	22K	784491,993	8109593,094	8109533,125	784152,5184	854,884	-11,76	866,644
34821	IBGE2329S	TOP_MEIO-FIO	-17°04'48,958122"	-48°19'37,033107"	22K	784492,293	8109615,326	8109555,348	784152,5097	853,84	-11,76	865,6
34822	IBGE2329S	TOP_MEIO-FIO	-17°04'47,379654"	-48°19'37,034586"	22K	784492,915	8109663,876	8109603,8777	784152,4576	851,638	-11,76	863,398
34823	IBGE2329S	TOP_MEIO-FIO	-17°04'46,973771"	-48°19'37,034964"	22K	784493,075	8109676,36	8109616,3565	784152,4443	851,04	-11,76	862,8
34824	IBGE2329S	TOP_MEIO-FIO	-17°04'48,623800"	-48°19'37,033513"	22K	784492,422	8109625,609	8109565,6267	784152,4959	853,411	-11,76	865,171
34825	IBGE2329S	TOP_MEIO-FIO	-17°04'47,890106"	-48°19'37,034880"	22K	784492,691	8109648,176	8109588,184	784152,4516	852,403	-11,76	864,163
34826	IBGE2329S	TOP_GALPÃO	-17°02'09,773145"	-48°18'41,589784"	22K	786199,855	8114488,911	8114449,6659	785791,5128	862,004	-11,77	873,774
34827	IBGE2329S	TOP_GALPÃO	-17°02'09,107666"	-48°18'41,534580"	22K	786201,77	8114509,357	8114470,1259	785793,1436	858,859	-11,77	870,629
34828	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'10,227908"	-48°18'40,824216"	22K	786222,315	8114474,612	8114435,6865	785814,1573	861,58	-11,77	873,35
34829	IBGE2329S	TOP_GALPÃO	-17°02'09,817271"	-48°18'41,030196"	22K	786216,394	8114487,326	8114448,3108	785808,0638	861,909	-11,77	873,679
34830	IBGE2329S	TOP_GALPÃO	-17°02'09,361178"	-48°18'41,555153"	22K	786201,054	8114501,568	8114462,3317	785792,5359	861,289	-11,77	873,059
34831	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'09,049319"	-48°18'41,562519"	22K	786200,968	8114511,163	8114471,9197	785792,3171	858,795	-11,77	870,565
34832	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'08,941161"	-48°18'41,079361"	22K	786215,31	8114514,293	8114475,2463	785806,6072	859,071	-11,77	870,841
34833	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'09,107666"	-48°18'41,534580"	22K	786201,77	8114509,357	8114470,1259	785793,1436	858,859	-11,77	870,629
34834	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'09,057253"	-48°18'41,530637"	22K	786201,908	8114510,906	8114471,6759	785793,2601	858,871	-11,77	870,641
34835	IBGE2329S	TOP_MURO	-17°02'37,184536"	-48°18'45,099896"	22K	786084,397	8113647,234	8113606,903	785687,777	859,715	-11,77	871,485
34836	IBGE2329S	TOP_MURO	-17°02'37,060505"	-48°18'45,080512"	22K	786085,023	8113651,041	8113610,7164	785688,3499	859,742	-11,77	871,512
34837	IBGE2329S	TOP_MURO	-17°02'39,842844"	-48°18'45,895532"	22K	786059,731	8113565,795	8113525,1719	785664,2536	859,849	-11,77	871,619
34838	IBGE2329S	TOP_MURO	-17°02'39,843569"	-48°18'45,898766"	22K	786059,635	8113565,774	8113525,1496	785664,1579	860,83	-11,77	872,6
34839	IBGE2329S	TOP_MURO	-17°02'36,807526"	-48°18'45,038706"	22K	786086,367	8113658,805	8113618,4942	785689,5856	859,79	-11,77	871,56
34840	IBGE2329S	TOP_MURO	-17°02'32,490080"	-48°18'44,339030"	22K	786108,896	8113791,314	8113751,2346	785710,2662	862,898	-11,77	874,668
34841	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'10,193917"	-48°18'41,029406"	22K	786216,258	8114475,741	8114436,731	785808,0883	859,864	-11,77	871,634
34842	IBGE2329S	TOP_MURO	-17°02'36,805380"	-48°18'45,031335"	22K	786086,586	8113658,868	8113618,5602	785689,8036	860,09	-11,77	871,86
34843	IBGE2329S	TOP_MURO	-17°02'32,855165"	-48°18'44,398193"	22K	786106,991	8113780,109	8113740,01	785708,5175	862,311	-11,77	874,081
34844	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'07,722781"	-48°18'41,130175"	22K	786214,322	8114551,788	8114512,7048	785805,1008	858,145	-11,77	869,915
34845	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'07,747649"	-48°18'40,785944"	22K	786224,497	8114550,883	8114511,9412	785815,2822	859,543	-11,77	871,313
34846	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'07,760630"	-48°18'41,484291"	22K	786203,828	8114550,768	8114511,5401	785794,6272	858,405	-11,77	870,175
34847	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'07,732745"	-48°18'41,413819"	22K	786205,925	8114551,597	8114512,3976	785796,7115	858,213	-11,77	869,983
34848	IBGE2329S	TOP_MURO	-17°02'07,238935"	-48°18'40,823365"	22K	786223,605	8114566,545	8114527,5813	785814,174	856,645	-11,77	868,415
34849	IBGE2329S	TOP_MURO	-17°02'06,611439"	-48°18'40,899018"	22K	786221,632	8114585,876	8114546,8732	785811,9346	856,378	-11,77	868,148
34850	IBGE2329S	TOP_MURO	-17°02'06,503475"	-48°18'40,882549"	22K	786222,165	8114589,19	8114550,1925	785812,4214	856,354	-11,77	868,124
34851	IBGE2329S	TOP_MURO	-17°02'07,098531"	-48°18'40,974481"	22K	786219,193	8114570,925	8114531,8975	785809,704	856,73	-11,77	868,5
34852	IBGE2329S	TOP_MURO	-17°02'06,690289"	-48°18'40,911882"	22K	786221,218	8114583,456	8114544,4489	785811,5543	856,335	-11,77	868,105
34853	IBGE2329S	TOP_GALPÃO	-17°02'08,752049"	-48°18'41,448822"	22K	786204,458	8114520,26	8114481,0594	785795,6791	859,873	-11,77	871,643
34854	IBGE2329S	TOP_GALPÃO	-17°02'08,758468"	-48°18'41,619435"	22K	786199,407	8114520,132	8114480,8616	785790,6329	859,419	-11,77	871,189
34855	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'08,944117"	-48°18'41,479601"	22K	786203,466	8114514,365	8114475,1543	785794,7693	859,019	-11,77	870,789
34856	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'08,943587"	-48°18'41,564876"	22K	786200,943	8114514,416	8114475,1704	785792,2471	858,946	-11,77	870,716
34857	IBGE2329S	TOP_GALPÃO	-17°02'08,433790"	-48°18'41,277227"	22K	786209,67	8114529,979	8114490,8447	785800,7534	859,996	-11,77	871,766
34858	IBGE2329S	TOP_GALPÃO	-17°02'08,169537"	-48°18'41,599637"	22K	786200,242	8114538,238	8114498,9681	785791,2168	858,588	-11,77	870,358
34859	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'08,167029"	-48°18'41,471585"	22K	786204,032	8114538,263	8114499,0456	785795,0042	858,367	-11,77	870,137
34860	IBGE2329S	TOP_GALPÃO	-17°02'08,437943"	-48°18'41,460850"	22K	786204,235	8114529,926	8114490,7165	785795,3224	859,999	-11,77	871,769
34861	IBGE2329S	TOP_GALPÃO	-17°02'08,445196"	-48°18'41,593701"	22K	786200,301	8114529,757	8114490,4931	785791,3931	858,664	-11,77	870,434
34862	IBGE2329S	TOP_MURO	-17°02'39,970214"	-48°18'45,946164"	22K	786058,179	8113561,898	8113521,2558	785662,7565	859,982	-11,77	871,752
34863	IBGE2329S	TOP_CERCA	-17°01'54,246656"	-48°18'39,226399"	22K	786276,356	8114965,505	8114927,0278	785861,3717	840,469	-11,77	852,239
34864	IBGE2329S	TOP_CERCA	-17°01'54,147762"	-48°18'39,232004"	22K	786276,232	8114968,549	8114930,0683	785861,2056	840,35	-11,77	852,12
34865	IBGE2329S	TOP_CERCA	-17°01'54,319349"	-48°18'38,761787"	22K	786290,073	8114963,08	8114924,7942	785875,114	840,632	-11,77	852,402
34866	IBGE2329S	TOP_CERCA	-17°01'54,329599"	-48°18'39,177595"	22K	786277,765	8114962,934	8114924,4779	785862,8154	840,649	-11,77	852,419
34867	IBGE2329S	TOP_CERCA	-17°01'53,806199"	-48°18'39,176395"	22K	786278,022	8114979,032	8114940,5696	785862,8495	839,872	-11,77	851,642
34868	IBGE2329S	TOP_CERCA	-17°01'52,498385"	-48°18'38,967383"	22K	786284,76	8115019,172	8114980,7784	785869,028	838,157	-11,77	849,927
34869	IBGE2329S	TOP_CERCA	-17°01'52,335174"	-48°18'38,940416"	22K	786285,627	8115024,181	8114985,7963	785869,8251	838,007	-11,77	849,777
34870	IBGE2329S	TOP_CERCA	-17°01'53,314715"	-48°18'39,095757"	22K	786280,616	8114994,116	8114955,6803	785865,2332	839,23	-11,77	851

34871	IBGE2329S	TOP CERCA	-17°01'52,983064"	-48°18'39,042304"	22K	786282,338	8115004,295	8114965,8769	785866,8133	838,733	-11,77	850,503
34872	IBGE2329S	TOP CERCA	-17°01'55,184272"	-48°18'38,825356"	22K	786287,826	8114936,503	8114898,2023	785873,2361	842,54	-11,77	854,31
34873	IBGE2329S	TOP CERCA	-17°01'55,504952"	-48°18'38,774504"	22K	786289,195	8114926,619	8114888,3433	785874,7411	842,363	-11,77	854,133
34874	IBGE2329S	TOP CERCA	-17°02'12,020050"	-48°18'41,366634"	22K	786205,507	8114419,711	8114380,5863	785798,1193	860,028	-11,77	871,798
34875	IBGE2329S	TOP CERCA	-17°01'55,229145"	-48°18'38,889636"	22K	786285,905	8114935,149	8114896,8225	785871,335	842,426	-11,77	854,196
34876	IBGE2329S	TOP CERCA	-17°01'55,738508"	-48°18'38,800600"	22K	786288,324	8114919,446	8114881,1626	785873,9699	842,381	-11,77	854,151
34877	IBGE2329S	TOP CERCA	-17°01'55,581233"	-48°18'39,126340"	22K	786278,752	8114924,416	8114885,9971	785864,3349	842,711	-11,77	854,481
34878	IBGE2329S	TOP CERCA	-17°01'54,314286"	-48°18'38,514375"	22K	786297,396	8114963,135	8114924,9505	785882,4319	840,472	-11,77	852,242
34879	IBGE2329S	TOP CERCA	-17°01'55,719286"	-48°18'38,964648"	22K	786283,478	8114920,104	8114881,7531	785869,1177	842,937	-11,77	854,707
34880	IBGE2329S	TOP CERCA	-17°01'55,697121"	-48°18'39,142088"	22K	786278,237	8114920,858	8114882,4341	785863,8694	842,777	-11,77	854,547
34881	IBGE2329S	TOP MURO	-17°02'59,546996"	-48°19'01,753235"	22K	785582,213	8112966,196	8112919,3218	785195,3254	871,439	-11,77	883,209
34882	IBGE2329S	TOP MURO	-17°02'59,362701"	-48°19'01,543070"	22K	785588,509	8112971,779	8112924,9887	785201,5403	872,516	-11,77	884,286
34883	IBGE2329S	TOP CERCA	-17°01'50,887599"	-48°18'38,705117"	22K	786293,202	8115068,609	8115030,302	785876,7808	836,068	-11,77	847,838
34884	IBGE2329S	TOP CERCA	-17°01'50,873148"	-48°18'38,426377"	22K	786301,456	8115068,94	8115030,747	785885,0253	835,931	-11,77	847,701
34885	IBGE2329S	TOP MURO	-17°02'59,050049"	-48°19'01,854564"	22K	785579,425	8112981,522	8112934,5999	785192,3268	872,516	-11,77	884,286
34886	IBGE2329S	TOP MURO	-17°02'40,248437"	-48°18'45,902980"	22K	786059,339	8113553,323	8113512,7021	785664,0345	859,92	-11,77	871,69
34887	IBGE2329S	TOP MURO	-17°02'40,033829"	-48°18'45,866641"	22K	786060,505	8113559,909	8113519,3002	785665,1086	860,051	-11,77	871,821
34888	IBGE2329S	TOP MURO	-17°02'58,686187"	-48°19'01,459887"	22K	785591,256	8112992,553	8112945,7882	785203,9979	872,313	-11,77	884,083
34889	IBGE2329S	TOP MURO	-17°02'58,230585"	-48°19'00,994597"	22K	785605,215	8113006,377	8112959,7972	785217,7571	872,037	-11,77	883,807
34890	IBGE2329S	TOP CERCA	-17°01'51,954803"	-48°18'38,519730"	22K	786298,236	8115035,709	8114997,4918	785882,267	837,389	-11,77	849,159
34891	IBGE2329S	TOP CERCA	-17°01'51,967832"	-48°18'38,777030"	22K	786290,617	8115035,413	8114997,0905	785874,6567	837,472	-11,77	849,242
34892	IBGE2329S	TOP CERCA	-17°01'52,324015"	-48°18'38,836689"	22K	786288,701	8115024,482	8114986,1397	785872,8931	837,982	-11,77	849,752
34893	IBGE2329S	TOP CERCA	-17°01'51,936580"	-48°18'38,103395"	22K	786310,563	8115036,1	8114998,0531	785894,5812	837,184	-11,77	848,954
34894	IBGE2329S	TOP CERCA	-17°01'51,910341"	-48°18'38,847539"	22K	786288,555	8115037,21	8114998,8579	785872,5711	837,336	-11,77	849,106
34895	IBGE2329S	TOP CERCA	-17°01'51,385954"	-48°18'38,784101"	22K	786290,654	8115053,313	8115014,9801	785874,446	836,667	-11,77	848,437
34896	IBGE2329S	TOP CERCA	-17°01'51,058959"	-48°18'38,731190"	22K	786292,358	8115063,349	8115025,0335	785876,0101	836,294	-11,77	848,064
34897	IBGE2329S	TOP CERCA	-17°01'51,820802"	-48°18'38,854970"	22K	786288,373	8115039,967	8115001,6107	785872,351	837,155	-11,77	848,925
34898	IBGE2329S	TOP CERCA	-17°01'51,683351"	-48°18'38,833684"	22K	786289,061	8115044,186	8115005,8366	785872,9802	837,129	-11,77	848,899
34899	IBGE2329S	TOP MURO	-17°02'06,401828"	-48°18'40,866800"	22K	786222,674	8114592,31	8114553,3177	785812,8869	856,365	-11,77	868,135
34900	IBGE2329S	TOP GALPÃO	-17°01'43,983269"	-48°18'36,253608"	22K	786368,664	8115279,971	8115242,5791	785949,2728	831,342	-11,76	843,102
34901	IBGE2329S	TOP ACESSO	-17°01'40,847567"	-48°18'37,163972"	22K	786343,053	8115376,788	8115338,9825	785922,3376	821,738	-11,76	833,498
34902	IBGE2329S	TOP MURO	-17°01'44,890483"	-48°18'36,412413"	22K	786363,581	8115252,132	8115214,6868	785944,5781	828,9	-11,76	840,66
34903	IBGE2329S	TOP GALPÃO	-17°01'44,503426"	-48°18'36,348804"	22K	786365,627	8115264,011	8115226,5868	785946,4585	831,386	-11,76	843,146
34904	IBGE2329S	TOP ACESSO	-17°01'40,810936"	-48°18'36,936314"	22K	786349,805	8115377,822	8115340,1093	785929,0713	821,155	-11,76	832,915
34905	IBGE2329S	TOP ACESSO	-17°01'40,565312"	-48°18'37,054762"	22K	786346,404	8115385,425	8115347,6605	785925,5671	821,191	-11,76	832,951
34906	IBGE2329S	TOP CERCA	-17°01'31,567201"	-48°18'34,346594"	22K	786430,348	8115661,082	8115624,3103	786005,6471	808,16	-11,76	819,92
34907	IBGE2329S	TOP ACESSO	-17°01'40,716226"	-48°18'36,756866"	22K	786355,155	8115380,662	8115343,0215	785934,3788	820,978	-11,76	832,738
34908	IBGE2329S	TOP ACESSO	-17°01'40,641518"	-48°18'36,953809"	22K	786349,359	8115383,04	8115345,3179	785928,5534	821,007	-11,76	832,767
34909	IBGE2329S	TOP MURO	-17°01'46,959806"	-48°18'36,771596"	22K	786352,077	8115188,631	8115151,0654	785933,9597	829,785	-11,77	841,555
34910	IBGE2329S	TOP MURO	-17°01'46,441654"	-48°18'36,682995"	22K	786354,918	8115204,532	8115166,996	785936,5789	829,041	-11,77	840,811
34911	IBGE2329S	TOP MURO	-17°01'48,368462"	-48°18'37,021506"	22K	786344,086	8115145,406	8115107,7562	785926,5716	831,723	-11,77	843,493
34912	IBGE2329S	TOP MURO	-17°01'47,104602"	-48°18'36,795108"	22K	786351,32	8115184,187	8115146,6136	785933,2646	830,032	-11,77	841,802
34913	IBGE2329S	TOP MURO	-17°01'45,864836"	-48°18'36,610576"	22K	786357,305	8115222,244	8115184,7302	785938,7194	828,254	-11,76	840,014
34914	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,786517"	-48°18'36,363985"	22K	786365,058	8115255,31	8115217,8832	785946,0102	830,789	-11,76	842,549
34915	IBGE2329S	TOP MURO	-17°01'44,951588"	-48°18'36,354527"	22K	786365,268	8115250,229	8115212,8083	785946,2904	829,058	-11,76	840,818
34916	IBGE2329S	TOP MURO	-17°01'45,604468"	-48°18'36,565702"	22K	786358,743	8115230,234	8115192,7352	785940,046	828,153	-11,76	839,913
34917	IBGE2329S	TOP EDIFICAÇÃO	-17°01'44,613933"	-48°18'36,360843"	22K	786365,224	8115260,617	8115223,1893	785946,1027	829,184	-11,76	840,944
34918	IBGE2329S	TOP CERCA	-17°01'30,538083"	-48°18'35,161830"	22K	786406,66	8115693,067	8115655,948	785981,5309	806,787	-11,76	818,547
34919	IBGE2329S	TOP CERCA	-17°01'30,415906"	-48°18'35,144957"	22K	786407,211	8115696,818	8115659,7043	785982,0296	806,437	-11,76	818,197
34920	IBGE2329S	TOP CERCA	-17°01'30,779796"	-48°18'35,138469"	22K	786407,249	8115685,623	8115648,5167	785982,2225	807,873	-11,76	819,633
34921	IBGE2329S	TOP CERCA	-17°01'30,712207"	-48°18'35,138759"	22K	786407,269	8115687,702	8115650,5947	785982,2137	807,595	-11,76	819,355
34922	IBGE2329S	TOP CERCA	-17°01'30,364483"	-48°18'35,135993"	22K	786407,498	8115698,396	8115661,2853	785982,2946	806,105	-11,76	817,865
34923	IBGE2329S	TOP LIMITE DO PAVIME	-17°09'31,136943"	-48°18'26,192094"	22K	786467,749	8100907,287	8100880,012	786247,9004	831,611	-11,83	843,441

34924	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°09'31,102945"	-48°18'26,187951"	22K	786467,886	8100908,331	8100881,057	786248,0227	831,716	-11,83	843,546
34925	IBGE2329S	TOP_CERCA	-17°01'30,250004"	-48°18'35,116171"	22K	786408,133	8115701,909	8115664,805	785982,8807	806,155	-11,76	817,915
34926	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°09'31,174553"	-48°18'26,198923"	22K	786467,531	8100906,133	8100878,856	786247,6986	831,526	-11,83	843,356
34927	IBGE2329S	TOP_CERCA	-17°01'31,211470"	-48°18'34,910571"	22K	786413,81	8115672,253	8115635,2456	785988,9645	807,8	-11,76	819,56
34928	IBGE2329S	TOP_CERCA	-17°01'31,118392"	-48°18'35,053399"	22K	786409,623	8115675,174	8115638,1069	785984,7396	807,913	-11,76	819,673
34929	IBGE2329S	TOP_CERCA	-17°01'31,351234"	-48°18'34,698811"	22K	786420,017	8115667,868	8115630,9492	785995,2284	807,859	-11,76	819,619
34930	IBGE2329S	TOP_CERCA	-17°01'31,305142"	-48°18'34,768377"	22K	786417,978	8115669,314	8115632,3661	785993,1707	807,79	-11,76	819,55
34931	IBGE2329S	TOP_CERCA	-17°01'31,048269"	-48°18'35,169336"	22K	786406,222	8115677,378	8115640,2625	785981,3102	808,169	-11,76	819,929
34932	IBGE2329S	TOP_CERCA	-17°01'30,858741"	-48°18'35,163395"	22K	786406,478	8115683,205	8115646,0895	785981,4854	807,91	-11,76	819,67
34933	IBGE2329S	TOP_CERCA	-17°01'30,787782"	-48°18'35,135076"	22K	786407,346	8115685,376	8115648,2712	785982,3228	807,899	-11,76	819,659
34934	IBGE2329S	TOP_CERCA	-17°01'30,922122"	-48°18'35,169383"	22K	786406,274	8115681,258	8115644,1409	785981,3084	807,853	-11,76	819,613
34935	IBGE2329S	TOP_CERCA	-17°01'30,874506"	-48°18'35,172936"	22K	786406,189	8115682,724	8115645,6048	785981,2032	807,74	-11,76	819,5
34936	IBGE2329S	TOP_MURO	-17°01'48,798463"	-48°18'37,097107"	22K	786341,667	8115132,211	8115094,5358	785924,3366	832,433	-11,77	844,203
34937	IBGE2329S	TOP_MURO	-17°02'03,075222"	-48°18'40,593885"	22K	786232,157	8114694,517	8114655,5935	785820,9496	853,389	-11,77	865,159
34938	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'02,461194"	-48°18'39,608897"	22K	786261,562	8114713,002	8114674,4743	785850,0811	853,738	-11,77	865,508
34939	IBGE2329S	TOP_MURO	-17°02'03,279055"	-48°18'40,626760"	22K	786231,098	8114688,261	8114649,3267	785819,9778	853,284	-11,77	865,054
34940	IBGE2329S	TOP_MURO	-17°02'03,097022"	-48°18'40,545989"	22K	786233,565	8114693,827	8114654,9235	785822,3663	853,299	-11,77	865,069
34941	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'02,412596"	-48°18'39,602124"	22K	786261,783	8114714,494	8114675,9684	785850,2813	853,277	-11,77	865,047
34942	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'59,625316"	-48°18'38,973809"	22K	786281,554	8114799,968	8114761,6639	785868,8575	851,316	-11,77	863,086
34943	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'59,439709"	-48°18'38,984102"	22K	786281,328	8114805,681	8114767,3703	785868,5525	851,184	-11,77	862,954
34944	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'02,263831"	-48°18'39,585832"	22K	786262,328	8114719,063	8114680,5422	785850,7627	852,946	-11,77	864,716
34945	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'02,210139"	-48°18'39,498832"	22K	786264,925	8114720,679	8114682,1931	785853,3358	852,662	-11,77	864,432
34946	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'06,053975"	-48°18'40,439151"	22K	786235,475	8114602,835	8114564,0134	785825,5345	855,835	-11,77	867,605
34947	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'05,590619"	-48°18'40,457133"	22K	786235,139	8114617,094	8114578,2591	785825,0014	858,312	-11,77	870,082
34948	IBGE2329S	TOP_MURO	-17°02'06,331410"	-48°18'40,854830"	22K	786223,058	8114594,471	8114555,4827	785813,2407	856,484	-11,77	868,254
34949	IBGE2329S	TOP_MURO	-17°02'06,319542"	-48°18'40,466615"	22K	786234,55	8114594,678	8114555,8486	785824,723	856,019	-11,77	867,789
34950	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'05,119378"	-48°18'40,456674"	22K	786235,352	8114631,588	8114592,7472	785825,0136	857,474	-11,77	869,244
34951	IBGE2329S	TOP_MURO	-17°02'03,933949"	-48°18'40,793573"	22K	786225,885	8114668,186	8114629,1918	785815,0458	853,881	-11,77	865,651
34952	IBGE2329S	TOP_MURO	-17°02'03,506169"	-48°18'40,704082"	22K	786228,714	8114681,307	8114642,344	785817,6915	853,386	-11,77	865,156
34953	IBGE2329S	TOP_EDIFICAÇÃO	-17°02'04,287025"	-48°18'40,498149"	22K	786234,477	8114657,206	8114618,3374	785823,7846	857,605	-11,77	869,375
34954	IBGE2329S	TOP_MURO	-17°02'04,302502"	-48°18'40,854475"	22K	786223,927	8114656,875	8114617,8606	785813,2455	854,537	-11,77	866,307
34955	IBGE2329S	TOP_GALPÃO	-17°01'54,143299"	-48°18'38,111207"	22K	786309,398	8114968,23	8114930,2085	785894,3561	846,892	-11,77	858,662
34956	IBGE2329S	TOP_GALPÃO	-17°01'53,137698"	-48°18'37,922614"	22K	786315,404	8114999,083	8114961,1257	785899,9316	846,837	-11,77	858,607
34957	IBGE2329S	TOP_MURO	-17°01'56,380467"	-48°18'38,326662"	22K	786302,076	8114899,508	8114861,4271	785887,9896	842,759	-11,77	854,529
34958	IBGE2329S	TOP_GALPÃO	-17°01'54,299512"	-48°18'37,987715"	22K	786312,986	8114963,375	8114925,4061	785898,0092	846,97	-11,77	858,74
34959	IBGE2329S	TOP_GALPÃO	-17°01'52,942730"	-48°18'37,886369"	22K	786316,559	8115005,065	8114967,1201	785901,0031	843,597	-11,77	855,367
34960	IBGE2329S	TOP_GALPÃO	-17°01'49,871353"	-48°18'37,321675"	22K	786334,568	8115099,303	8115061,5497	785917,6972	842,191	-11,77	853,961
34961	IBGE2329S	TOP_MURO	-17°01'48,978535"	-48°18'37,125522"	22K	786340,75	8115126,684	8115088,9995	785923,4966	832,775	-11,77	844,545
34962	IBGE2329S	TOP_GALPÃO	-17°01'50,745958"	-48°18'37,330728"	22K	786333,93	8115072,406	8115034,6603	785917,4318	842,2	-11,77	853,97
34963	IBGE2329S	TOP_GALPÃO	-17°01'50,437982"	-48°18'37,329252"	22K	786334,104	8115081,878	8115044,1289	785917,4746	842,219	-11,77	853,989
34964	IBGE2329S	TOP_MURO	-17°01'58,822863"	-48°18'38,960446"	22K	786282,289	8114824,644	8114786,335	785869,2505	848,898	-11,77	860,668
34965	IBGE2329S	TOP_MURO	-17°01'58,872077"	-48°18'39,654886"	22K	786261,72	8114823,413	8114784,8201	785848,7109	849,067	-11,77	860,837
34966	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'59,403897"	-48°18'39,041864"	22K	786279,634	8114806,806	8114768,4711	785866,844	850,938	-11,77	862,708
34967	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'59,093571"	-48°18'39,056982"	22K	786279,318	8114816,357	8114778,0119	785866,396	851,308	-11,77	863,078
34968	IBGE2329S	TOP_MURO	-17°01'58,465470"	-48°18'39,661715"	22K	786261,69	8114835,922	8114797,321	785848,5078	848,548	-11,77	860,318
34969	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'57,332536"	-48°18'39,339318"	22K	786271,709	8114870,637	8114832,1535	785858,0403	846,662	-11,77	858,432
34970	IBGE2329S	TOP_MURO	-17°01'56,766835"	-48°18'38,308801"	22K	786302,441	8114887,617	8114849,5485	785888,5189	843,406	-11,77	855,176
34971	IBGE2329S	TOP_MURO	-17°01'58,465891"	-48°18'39,492088"	22K	786266,709	8114835,84	8114797,3085	785853,5249	848,209	-11,77	859,979
34972	IBGE2329S	TOP_EDIFICAÇÃO	-17°01'57,671873"	-48°18'39,342170"	22K	786271,481	8114860,201	8114821,7207	785857,9569	846,681	-11,77	858,451
34973	IBGE2329S	TOP_CERCA	-17°02'11,871224"	-48°18'41,756001"	22K	786194,049	8114424,447	8114385,1608	785786,6026	859,926	-11,77	871,696
34974	IBGE2329S	TOP_CERCA	-17°03'37,982704"	-48°19'36,217837"	22K	784546,331	8111798,005	8111737,4759	784176,2439	934,419	-11,75	946,169
34975	IBGE2329S	TOP_CERCA	-17°03'35,674989"	-48°19'35,532026"	22K	784567,593	8111868,706	8111808,4295	784196,5134	936,334	-11,75	948,084
34976	IBGE2329S	TOP_CERCA	-17°03'41,906600"	-48°19'36,758748"	22K	784528,675	8111677,536	8111616,834	784160,2682	933,516	-11,75	945,266

34977	IBGE2329S	TOP CERCA	-17°03'39,583924"	-48°19'36,494477"	22K	784537,472	8111748,868	8111688,2454	784168,0713	932,506	-11,75	944,256
34978	IBGE2329S	TOP CERCA	-17°03'32,058157"	-48°19'34,066929"	22K	784612,462	8111979,356	8111919,6354	784239,8224	945,239	-11,75	956,989
34979	IBGE2329S	TOP CERCA	-17°03'30,243411"	-48°19'33,394455"	22K	784633,122	8112034,9	8111975,4327	784259,7004	945,003	-11,76	956,763
34980	IBGE2329S	TOP CERCA	-17°03'29,796103"	-48°19'33,229255"	22K	784638,198	8112048,591	8111989,1858	784264,5836	945,327	-11,76	957,087
34981	IBGE2329S	TOP CERCA	-17°03'31,001040"	-48°19'33,674620"	22K	784624,514	8112011,711	8111952,1382	784251,4188	945,467	-11,76	957,227
34982	IBGE2329S	TOP CERCA	-17°03'30,688668"	-48°19'33,561882"	22K	784627,981	8112021,273	8111961,7425	784254,7513	945,523	-11,76	957,283
34983	IBGE2329S	TOP CERCA	-17°04'00,952999"	-48°19'36,777979"	22K	784520,08	8111091,729	8111031,2571	784159,8001	919,457	-11,76	931,217
34984	IBGE2329S	TOP CERCA	-17°03'58,998921"	-48°19'36,777794"	22K	784520,909	8111151,831	8111091,3348	784159,7952	919,789	-11,76	931,549
34985	IBGE2329S	TOP CERCA	-17°04'02,110692"	-48°19'36,786533"	22K	784519,339	8111056,125	8110995,6641	784159,5533	919,315	-11,76	931,075
34986	IBGE2329S	TOP CERCA	-17°04'01,340693"	-48°19'36,776545"	22K	784519,959	8111079,804	8111019,3376	784159,8446	919,397	-11,76	931,157
34987	IBGE2329S	TOP CERCA	-17°03'56,664361"	-48°19'36,771266"	22K	784522,086	8111223,633	8111163,1103	784159,976	919,965	-11,76	931,725
34988	IBGE2329S	TOP CERCA	-17°03'54,524246"	-48°19'36,776096"	22K	784522,845	8111289,459	8111228,9076	784159,8218	919,421	-11,76	931,181
34989	IBGE2329S	TOP CERCA	-17°03'54,329364"	-48°19'36,773498"	22K	784523,004	8111295,452	8111234,8992	784159,8976	919,284	-11,76	931,044
34990	IBGE2329S	TOP CERCA	-17°03'56,283709"	-48°19'36,769252"	22K	784522,306	8111235,34	8111174,8134	784160,0335	920,008	-11,76	931,768
34991	IBGE2329S	TOP CERCA	-17°03'56,089683"	-48°19'36,772456"	22K	784522,293	8111241,309	8111180,7787	784159,9378	919,9	-11,76	931,66
34992	IBGE2329S	TOP CERCA	-17°03'25,063477"	-48°19'30,657394"	22K	784716,282	8112193,111	8112134,7018	784340,6188	944,059	-11,76	955,819
34993	IBGE2329S	TOP CERCA	-17°03'13,160515"	-48°19'15,466839"	22K	785170,727	8112553,051	8112500,7243	784789,8076	-11,76	-11,76	0
34994	IBGE2329S	TOP CERCA	-17°03'25,584464"	-48°19'30,946266"	22K	784707,516	8112177,204	8112118,6828	784332,0784	944,571	-11,76	956,331
34995	IBGE2329S	TOP CERCA	-17°03'25,408670"	-48°19'30,850209"	22K	784710,432	8112182,572	8112124,088	784334,9183	944,334	-11,76	956,094
34996	IBGE2329S	TOP CERCA	-17°03'10,818461"	-48°19'16,232044"	22K	785149,076	8112625,397	8112572,7267	784767,167	895,959	-11,76	907,719
34997	IBGE2329S	TOP CERCA	-17°03'08,598804"	-48°19'13,823758"	22K	785221,265	8112692,69	8112640,9796	784838,3809	891,164	-11,76	902,924
34998	IBGE2329S	TOP CERCA	-17°03'08,312857"	-48°19'13,518438"	22K	785230,419	8112701,361	8112649,7722	784847,4093	890,096	-11,76	901,856
34999	IBGE2329S	TOP CERCA	-17°03'09,368272"	-48°19'14,640935"	22K	785196,763	8112669,355	8112617,3191	784814,2167	893,615	-11,76	905,375
35000	IBGE2329S	TOP CERCA	-17°03'09,082863"	-48°19'14,336924"	22K	785205,878	8112678,01	8112626,0952	784823,2064	892,583	-11,76	904,343
35001	IBGE2329S	TOP CERCA	-17°03'29,221860"	-48°19'32,955064"	22K	784646,552	8112066,142	8112006,8422	784272,6895	945,398	-11,76	957,158
35002	IBGE2329S	TOP CERCA	-17°03'28,700735"	-48°19'32,667983"	22K	784655,265	8112082,054	8112022,8654	784281,1768	945,12	-11,76	956,88
35003	IBGE2329S	TOP CERCA	-17°03'29,677517"	-48°19'33,183859"	22K	784639,591	8112052,22	8111992,832	784265,9255	945,29	-11,76	957,05
35004	IBGE2329S	TOP CERCA	-17°03'29,568210"	-48°19'33,144416"	22K	784640,804	8112055,566	8111996,1928	784267,0914	945,37	-11,76	957,13
35005	IBGE2329S	TOP CERCA	-17°03'28,184981"	-48°19'32,381366"	22K	784663,962	8112097,801	8112038,7236	784289,6505	945,052	-11,76	956,812
35006	IBGE2329S	TOP CERCA	-17°03'25,902203"	-48°19'31,120882"	22K	784702,216	8112167,502	8112108,9132	784326,9159	944,708	-11,76	956,468
35007	IBGE2329S	TOP CERCA	-17°03'25,760688"	-48°19'31,042892"	22K	784704,583	8112171,823	8112113,2644	784329,2217	944,689	-11,76	956,449
35008	IBGE2329S	TOP CERCA	-17°03'27,143894"	-48°19'31,806648"	22K	784681,404	8112129,589	8112070,7343	784306,6416	944,932	-11,76	956,692
35009	IBGE2329S	TOP CERCA	-17°03'26,622879"	-48°19'31,520513"	22K	784690,089	8112145,498	8112086,7542	784315,101	944,927	-11,76	956,687
35010	IBGE2329S	TOP CERCA	-17°04'02,701716"	-48°19'36,769899"	22K	784519,582	8111037,94	8110977,4933	784160,0483	918,988	-11,76	930,748
35011	IBGE2329S	TOP CERCA	-17°04'13,127247"	-48°19'36,833434"	22K	784513,308	8110717,305	8110656,9624	784158,2245	909,221	-11,76	920,981
35012	IBGE2329S	TOP CERCA	-17°04'12,529149"	-48°19'36,831343"	22K	784513,622	8110735,7	8110675,3508	784158,2832	909,898	-11,76	921,658
35013	IBGE2329S	TOP CERCA	-17°04'14,473720"	-48°19'36,825606"	22K	784512,972	8110675,888	8110615,5654	784158,4632	907,455	-11,76	919,215
35014	IBGE2329S	TOP CERCA	-17°04'13,889159"	-48°19'36,826837"	22K	784513,182	8110693,868	8110633,5376	784158,4237	908,289	-11,76	920,049
35015	IBGE2329S	TOP CERCA	-17°04'12,154761"	-48°19'36,823528"	22K	784514,011	8110747,212	8110686,8613	784158,5123	910,58	-11,76	922,34
35016	IBGE2329S	TOP CERCA	-17°04'11,008944"	-48°19'36,813184"	22K	784514,8	8110782,45	8110722,0892	784158,8122	911,647	-11,76	923,407
35017	IBGE2329S	TOP CERCA	-17°04'10,819910"	-48°19'36,812835"	22K	784514,89	8110788,264	8110727,901	784158,8215	911,843	-11,76	923,603
35018	IBGE2329S	TOP CERCA	-17°04'11,593406"	-48°19'36,816822"	22K	784514,446	8110764,475	8110704,12	784158,7077	911,275	-11,76	923,035
35019	IBGE2329S	TOP CERCA	-17°04'11,201568"	-48°19'36,814665"	22K	784514,675	8110776,526	8110716,167	784158,7694	911,566	-11,76	923,326
35020	IBGE2329S	TOP CERCA	-17°04'16,431418"	-48°19'36,219982"	22K	784530,063	8110615,429	8110555,3795	784176,3827	903,793	-11,76	915,553
35021	IBGE2329S	TOP CERCA	-17°04'16,268836"	-48°19'36,317184"	22K	784527,256	8110620,469	8110560,3775	784173,5074	904,15	-11,76	915,91
35022	IBGE2329S	TOP CERCA	-17°04'17,489392"	-48°19'36,146933"	22K	784531,778	8110582,859	8110522,8527	784178,5484	901,278	-11,76	913,038
35023	IBGE2329S	TOP CERCA	-17°04'16,745976"	-48°19'36,140930"	22K	784532,269	8110605,722	8110545,7089	784178,722	902,969	-11,76	914,729
35024	IBGE2329S	TOP CERCA	-17°04'16,105125"	-48°19'36,417580"	22K	784524,355	8110625,545	8110565,4103	784170,5377	904,916	-11,76	916,676
35025	IBGE2329S	TOP CERCA	-17°04'15,421885"	-48°19'36,825481"	22K	784512,576	8110646,725	8110586,4143	784158,4719	906,183	-11,76	917,943
35026	IBGE2329S	TOP CERCA	-17°04'15,225810"	-48°19'36,826145"	22K	784512,639	8110652,756	8110592,4425	784158,4512	906,322	-11,76	918,082
35027	IBGE2329S	TOP CERCA	-17°04'15,951241"	-48°19'36,508708"	22K	784521,724	8110630,315	8110570,1409	784167,8421	905,341	-11,76	917,101
35028	IBGE2329S	TOP CERCA	-17°04'15,627003"	-48°19'36,704315"	22K	784516,074	8110640,367	8110580,1086	784162,056	905,977	-11,76	917,737
35029	IBGE2329S	TOP CERCA	-17°04'03,260014"	-48°19'36,759342"	22K	784519,659	8111020,764	8110960,3286	784160,3634	918,813	-11,76	930,573

35030	IBGE2329S	TOP CERCA	-17°04'03,254669"	-48°19'36,662203"	22K	784522,535	8111020,889	8110960,4934	784163,236	919,012	-11,76	930,772
35031	IBGE2329S	TOP CERCA	-17°04'05,392489"	-48°19'36,784228"	22K	784518,024	8110955,185	8110894,766	784159,6388	917,545	-11,76	929,305
35032	IBGE2329S	TOP CERCA	-17°04'04,017276"	-48°19'36,769951"	22K	784519,026	8110997,477	8110937,0467	784160,0537	918,239	-11,76	929,999
35033	IBGE2329S	TOP CERCA	-17°04'02,998732"	-48°19'36,553829"	22K	784525,849	8111028,717	8110968,3627	784166,4395	919,505	-11,76	931,265
35034	IBGE2329S	TOP CERCA	-17°04'02,703461"	-48°19'36,638350"	22K	784523,473	8111037,833	8110977,4403	784163,9385	919,202	-11,76	930,962
35035	IBGE2329S	TOP CERCA	-17°04'02,710680"	-48°19'36,692702"	22K	784521,862	8111037,633	8110977,2181	784162,3312	919,127	-11,76	930,887
35036	IBGE2329S	TOP CERCA	-17°04'02,955795"	-48°19'36,537472"	22K	784526,351	8111030,031	8110969,6829	784166,923	919,592	-11,76	931,352
35037	IBGE2329S	TOP CERCA	-17°04'02,719094"	-48°19'36,544190"	22K	784526,252	8111037,314	8110976,9602	784166,723	919,328	-11,76	931,088
35038	IBGE2329S	TOP CERCA	-17°04'09,069093"	-48°19'36,799618"	22K	784516,019	8110842,109	8110781,7296	784159,2031	913,794	-11,76	925,554
35039	IBGE2329S	TOP CERCA	-17°04'07,698428"	-48°19'36,790010"	22K	784516,881	8110884,263	8110823,8704	784159,48	915,49	-11,76	927,25
35040	IBGE2329S	TOP CERCA	-17°04'10,230198"	-48°19'36,805553"	22K	784515,354	8110806,399	8110746,0317	784159,0337	912,504	-11,76	924,264
35041	IBGE2329S	TOP CERCA	-17°04'09,843087"	-48°19'36,806911"	22K	784515,477	8110818,306	8110757,9333	784158,9915	912,948	-11,76	924,708
35042	IBGE2329S	TOP CERCA	-17°04'07,312612"	-48°19'36,788476"	22K	784517,089	8110896,129	8110835,7322	784159,5233	915,829	-11,76	927,589
35043	IBGE2329S	TOP CERCA	-17°04'05,778064"	-48°19'36,787286"	22K	784517,771	8110943,327	8110882,9116	784159,5504	917,273	-11,76	929,033
35044	IBGE2329S	TOP CERCA	-17°04'05,578630"	-48°19'36,787153"	22K	784517,859	8110949,461	8110889,0431	784159,5533	917,492	-11,76	929,252
35045	IBGE2329S	TOP CERCA	-17°04'06,907646"	-48°19'36,786843"	22K	784517,308	8110908,584	8110848,1829	784159,5694	916,383	-11,76	928,143
35046	IBGE2329S	TOP CERCA	-17°04'06,535836"	-48°19'36,784772"	22K	784517,526	8110920,019	8110859,6141	784159,6287	916,784	-11,76	928,544
35047	IBGE2329S	TOP CERCA	-17°03'07,637921"	-48°19'12,801212"	22K	785251,924	8112721,829	8112670,5259	784868,618	888,087	-11,76	899,847
35048	IBGE2329S	TOP CERCA	-17°02'19,189256"	-48°18'42,331737"	22K	786173,917	8114199,597	8114160,1692	785769,5953	863,29	-11,77	875,06
35049	IBGE2329S	TOP CERCA	-17°02'18,813151"	-48°18'42,255496"	22K	786176,332	8114211,134	8114171,7326	785771,8492	864,366	-11,77	876,136
35050	IBGE2329S	TOP CERCA	-17°02'22,977297"	-48°18'42,920512"	22K	786154,893	8114083,326	8114043,7056	785752,1924	864,781	-11,77	876,551
35051	IBGE2329S	TOP CERCA	-17°02'22,716758"	-48°18'42,877497"	22K	786156,276	8114091,322	8114051,7159	785753,4639	864,923	-11,77	876,693
35052	IBGE2329S	TOP CERCA	-17°02'18,714237"	-48°18'42,237410"	22K	786176,909	8114214,169	8114174,7737	785772,3838	863,923	-11,77	875,693
35053	IBGE2329S	TOP CERCA	-17°02'16,896473"	-48°18'41,938013"	22K	786186,537	8114269,957	8114230,661	785781,2337	864,083	-11,77	875,853
35054	IBGE2329S	TOP CERCA	-17°02'16,322276"	-48°18'41,845038"	22K	786189,531	8114287,58	8114248,3147	785783,982	863,127	-11,77	874,897
35055	IBGE2329S	TOP CERCA	-17°02'18,529485"	-48°18'42,206695"	22K	786177,896	8114219,839	8114180,4539	785773,2917	863,539	-11,77	875,309
35056	IBGE2329S	TOP CERCA	-17°02'17,858427"	-48°18'42,098443"	22K	786181,383	8114240,435	8114201,0856	785776,4915	863,792	-11,77	875,562
35057	IBGE2329S	TOP CERCA	-17°02'49,046161"	-48°18'53,019174"	22K	785845,067	8113285,623	8113242,1968	785453,5981	866,149	-11,77	877,919
35058	IBGE2329S	TOP CERCA	-17°02'48,952040"	-48°18'52,918550"	22K	785848,084	8113288,477	8113245,0909	785456,5738	866,183	-11,77	877,953
35059	IBGE2329S	TOP CERCA	-17°02'49,896334"	-48°18'53,403038"	22K	785833,35	8113259,63	8113216,0573	785442,2482	866,856	-11,77	878,626
35060	IBGE2329S	TOP CERCA	-17°02'49,557232"	-48°18'53,533479"	22K	785829,634	8113270,113	8113226,4824	785438,3892	866,773	-11,77	878,543
35061	IBGE2329S	TOP CERCA	-17°02'24,215057"	-48°18'41,057257"	22K	786209,5	8114044,497	8114005,6564	785807,3043	-11,77	-11,77	0
35062	IBGE2329S	TOP CERCA	-17°02'23,332695"	-48°18'42,974946"	22K	786153,132	8114072,417	8114032,7789	785750,5835	865,031	-11,77	876,801
35063	IBGE2329S	TOP CERCA	-17°02'23,153128"	-48°18'42,945373"	22K	786154,083	8114077,928	8114038,2997	785751,4577	864,784	-11,77	876,554
35064	IBGE2329S	TOP CERCA	-17°02'23,938150"	-48°18'43,044425"	22K	786150,82	8114053,823	8114014,1642	785748,5304	864,902	-11,77	876,672
35065	IBGE2329S	TOP CERCA	-17°02'23,788101"	-48°18'43,046571"	22K	786150,82	8114058,439	8114018,7774	785748,4665	864,902	-11,77	876,672
35066	IBGE2329S	TOP CERCA	-17°02'13,461430"	-48°18'42,273766"	22K	786178,056	8114375,747	8114336,2691	785771,2933	861,295	-11,77	873,065
35067	IBGE2329S	TOP CERCA	-17°02'13,061379"	-48°18'42,208481"	22K	786180,157	8114388,025	8114348,5687	785773,2231	861,007	-11,77	872,777
35068	IBGE2329S	TOP CERCA	-17°02'13,999811"	-48°18'42,343157"	22K	786175,775	8114359,216	8114319,7166	785769,2425	861,326	-11,77	873,096
35069	IBGE2329S	TOP CERCA	-17°02'13,756754"	-48°18'42,311654"	22K	786176,81	8114366,679	8114327,1894	785770,1736	861,372	-11,77	873,142
35070	IBGE2329S	TOP CERCA	-17°02'12,812183"	-48°18'42,179870"	22K	786181,109	8114395,678	8114356,2302	785774,0686	860,613	-11,77	872,383
35071	IBGE2329S	TOP CERCA	-17°02'11,780241"	-48°18'42,027640"	22K	786186,05	8114427,356	8114387,9573	785778,5681	859,835	-11,77	871,605
35072	IBGE2329S	TOP CERCA	-17°02'11,809389"	-48°18'41,923265"	22K	786189,126	8114426,417	8114387,0614	785781,6553	859,759	-11,77	871,529
35073	IBGE2329S	TOP CERCA	-17°02'12,315915"	-48°18'42,113663"	22K	786183,278	8114410,915	8114371,4879	785776,0254	860,074	-11,77	871,844
35074	IBGE2329S	TOP CERCA	-17°02'11,920445"	-48°18'42,048109"	22K	786185,385	8114423,052	8114383,6467	785777,9631	859,759	-11,77	871,529
35075	IBGE2329S	TOP CERCA	-17°02'14,668324"	-48°18'41,571317"	22K	786198,33	8114338,34	8114299,1656	785792,073	861,998	-11,77	873,768
35076	IBGE2329S	TOP CERCA	-17°02'14,607051"	-48°18'41,559959"	22K	786198,692	8114340,22	8114301,0494	785792,4088	862,03	-11,77	873,8
35077	IBGE2329S	TOP CERCA	-17°02'15,655713"	-48°18'41,734931"	22K	786193,071	8114308,037	8114268,8082	785787,2366	862,124	-11,77	873,894
35078	IBGE2329S	TOP CERCA	-17°02'14,756362"	-48°18'41,585604"	22K	786197,87	8114335,638	8114296,4589	785791,6507	862,05	-11,77	873,82
35079	IBGE2329S	TOP CERCA	-17°02'14,324433"	-48°18'41,511785"	22K	786200,237	8114348,893	8114309,7385	785793,8328	861,853	-11,77	873,623
35080	IBGE2329S	TOP CERCA	-17°02'14,104868"	-48°18'41,737069"	22K	786193,664	8114355,738	8114316,4884	785787,1689	861,382	-11,77	873,152
35081	IBGE2329S	TOP CERCA	-17°02'14,046453"	-48°18'42,135791"	22K	786181,891	8114357,697	8114318,2832	785775,3759	861,543	-11,77	873,313
35082	IBGE2329S	TOP CERCA	-17°02'13,299188"	-48°18'41,342324"	22K	786205,685	8114380,358	8114341,2598	785798,8419	861,437	-11,77	873,207

35083	IBGE2329S	TOP CERCA	-17°02'14,134385"	-48°18'41,486215"	22K	786201,074	8114354,728	8114315,5816	785794,5885	862,124	-11,77	873,894
35084	IBGE2329S	TOP CERCA	-17°02'50,123747"	-48°18'53,635700"	22K	785826,37	8113252,73	8113209,0648	785435,3679	866,849	-11,77	878,619
35085	IBGE2329S	TOP CERCA	-17°02'59,598086"	-48°19'04,244059"	22K	785508,496	8112965,637	8112917,7418	785121,66	871,72	-11,77	883,49
35086	IBGE2329S	TOP CERCA	-17°02'58,920302"	-48°19'03,525912"	22K	785530,03	8112986,192	8112938,5828	785142,8965	871,396	-11,77	883,166
35087	IBGE2329S	TOP CERCA	-17°02'59,972778"	-48°19'04,646527"	22K	785496,43	8112954,276	8112906,2205	785109,7586	871,942	-11,77	883,712
35088	IBGE2329S	TOP CERCA	-17°02'59,689848"	-48°19'04,343368"	22K	785505,519	8112962,855	8112914,9203	785118,7233	871,919	-11,77	883,689
35089	IBGE2329S	TOP CERCA	-17°02'58,827194"	-48°19'03,425575"	22K	785533,038	8112989,015	8112941,4457	785145,8636	871,237	-11,77	883,007
35090	IBGE2329S	TOP CERCA	-17°02'58,351223"	-48°19'02,914777"	22K	785548,352	8113003,447	8112956,0812	785160,9685	871,048	-11,77	882,818
35091	IBGE2329S	TOP CERCA	-17°02'48,295082"	-48°18'52,241666"	22K	785868,389	8113308,408	8113265,291	785476,5906	865,357	-11,77	877,127
35092	IBGE2329S	TOP CERCA	-17°02'58,633943"	-48°19'03,219187"	22K	785539,226	8112994,875	8112947,3879	785151,9667	871,224	-11,77	882,994
35093	IBGE2329S	TOP CERCA	-17°02'58,446204"	-48°19'03,014073"	22K	785545,374	8113000,566	8112953,1607	785158,0322	870,975	-11,77	882,745
35094	IBGE2329S	TOP CERCA	-17°03'06,689460"	-48°19'11,788767"	22K	785282,279	8112750,59	8112699,6902	784898,5565	884,566	-11,76	896,326
35095	IBGE2329S	TOP CERCA	-17°03'06,636183"	-48°19'11,732981"	22K	785283,952	8112752,206	8112701,3284	784900,2061	884,243	-11,76	896,003
35096	IBGE2329S	TOP CERCA	-17°03'07,354199"	-48°19'12,499478"	22K	785260,971	8112730,433	8112679,2501	784877,5404	887,121	-11,76	898,881
35097	IBGE2329S	TOP CERCA	-17°03'07,066026"	-48°19'12,195509"	22K	785270,086	8112739,173	8112688,1111	784886,5289	886,289	-11,76	898,049
35098	IBGE2329S	TOP CERCA	-17°03'01,869960"	-48°19'06,667895"	22K	785435,823	8112896,745	8112847,8845	785049,9846	872,566	-11,77	884,336
35099	IBGE2329S	TOP CERCA	-17°03'00,453309"	-48°19'05,155640"	22K	785481,164	8112939,703	8112891,4448	785094,7035	872,052	-11,77	883,822
35100	IBGE2329S	TOP CERCA	-17°03'00,357423"	-48°19'05,054227"	22K	785484,205	8112942,611	8112894,3932	785097,7024	872,024	-11,77	883,794
35101	IBGE2329S	TOP CERCA	-17°03'01,487288"	-48°19'06,261855"	22K	785447,998	8112908,35	8112859,6512	785061,9916	872,477	-11,77	884,247
35102	IBGE2329S	TOP CERCA	-17°03'01,114752"	-48°19'05,862566"	22K	785459,969	8112919,646	8112871,1063	785073,799	872,191	-11,77	883,961
35103	IBGE2329S	TOP CERCA	-17°02'56,429113"	-48°19'00,870092"	22K	785609,66	8113061,735	8113015,1833	785221,4326	870,03	-11,77	881,8
35104	IBGE2329S	TOP CERCA	-17°02'56,139850"	-48°19'00,565067"	22K	785618,807	8113070,508	8113024,0777	785230,4527	870,05	-11,77	881,82
35105	IBGE2329S	TOP CERCA	-17°02'56,815212"	-48°19'01,279424"	22K	785597,386	8113050,026	8113003,3113	785209,3281	870,191	-11,77	881,961
35106	IBGE2329S	TOP CERCA	-17°02'56,622872"	-48°19'01,075525"	22K	785603,5	8113055,859	8113009,2255	785215,3577	870	-11,77	881,77
35107	IBGE2329S	TOP CERCA	-17°02'55,570511"	-48°18'59,951608"	22K	785637,198	8113087,77	8113041,5841	785248,5936	869,835	-11,77	881,605
35108	IBGE2329S	TOP CERCA	-17°02'50,068322"	-48°18'54,093581"	22K	785812,846	8113254,621	8113210,7673	785421,8258	866,977	-11,77	878,747
35109	IBGE2329S	TOP CERCA	-17°02'50,195772"	-48°18'53,719978"	22K	785823,846	8113250,549	8113206,8501	785432,8756	866,885	-11,77	878,655
35110	IBGE2329S	TOP CERCA	-17°02'51,574469"	-48°18'55,702087"	22K	785764,618	8113208,95	8113164,4559	785374,2591	868,13	-11,77	879,9
35111	IBGE2329S	TOP CERCA	-17°02'50,720103"	-48°18'54,792072"	22K	785791,904	8113234,858	8113190,7262	785401,17	867,185	-11,77	878,955
35112	IBGE2329S	TOP CERCA	-17°02'45,799533"	-48°18'50,165427"	22K	785930,875	8113384,32	8113342,0225	785537,9879	862,93	-11,77	874,7
35113	IBGE2329S	TOP CERCA	-17°02'44,875716"	-48°18'49,528258"	22K	785950,118	8113412,475	8113370,4269	785556,8295	861,842	-11,77	873,612
35114	IBGE2329S	TOP CERCA	-17°02'47,752897"	-48°18'51,724969"	22K	785883,906	8113324,874	8113281,962	785491,8703	864,753	-11,77	876,523
35115	IBGE2329S	TOP CERCA	-17°02'47,240388"	-48°18'51,271524"	22K	785897,539	8113340,453	8113297,7204	785505,2794	864,366	-11,77	876,136
35116	IBGE2329S	TOP CERCA	-17°02'44,413703"	-48°18'49,227639"	22K	785959,208	8113426,563	8113384,6323	785565,7189	861,668	-11,77	873,438
35117	IBGE2329S	TOP CERCA	-17°02'57,397571"	-48°19'01,434016"	22K	785592,566	8113032,177	8112985,4064	785204,7582	870,624	-11,77	882,394
35118	IBGE2329S	TOP CERCA	-17°02'57,281687"	-48°19'01,551432"	22K	785589,141	8113035,789	8112988,9687	785201,2852	870,366	-11,77	882,136
35119	IBGE2329S	TOP CERCA	-17°02'43,439259"	-48°18'48,653993"	22K	785976,593	8113456,301	8113414,593	785582,6817	861,148	-11,77	872,918
35120	IBGE2329S	TOP CERCA	-17°02'58,052177"	-48°19'00,811657"	22K	785610,703	8113011,79	8112965,283	785223,1669	872,056	-11,77	883,826
35121	IBGE2329S	TOP SARJETA	-17°07'42,157494"	-48°19'07,306785"	22K	785298,276	8104276,067	8104230,4761	785032,2105	880,635	-11,8	892,435
35122	IBGE2329S	TOP SARJETA	-17°07'41,611466"	-48°19'07,553203"	22K	785291,22	8104292,962	8104247,2628	785024,9235	879,566	-11,8	891,366
35123	IBGE2329S	TOP SARJETA	-17°07'43,067402"	-48°19'06,893858"	22K	785310,102	8104247,912	8104202,5025	785044,4212	882,729	-11,8	894,529
35124	IBGE2329S	TOP SARJETA	-17°07'42,618233"	-48°19'07,096519"	22K	785304,299	8104261,81	8104216,3115	785038,4283	881,582	-11,8	893,382
35125	IBGE2329S	TOP SARJETA	-17°07'41,130023"	-48°19'07,739521"	22K	785285,914	8104307,846	8104262,0641	785019,4136	878,631	-11,79	890,421
35126	IBGE2329S	TOP SARJETA	-17°07'42,517857"	-48°19'07,110436"	22K	785303,93	8104264,903	8104219,3975	785038,0164	881,144	-11,8	892,944
35127	IBGE2329S	TOP SARJETA	-17°07'42,899537"	-48°19'06,947560"	22K	785308,585	8104253,097	8104207,6633	785042,833	882,099	-11,8	893,899
35128	IBGE2329S	TOP SARJETA	-17°07'41,572182"	-48°19'07,542709"	22K	785291,547	8104294,166	8104248,4707	785025,2336	879,308	-11,8	891,108
35129	IBGE2329S	TOP SARJETA	-17°07'42,096262"	-48°19'07,303538"	22K	785298,398	8104277,949	8104232,3587	785032,3062	880,254	-11,8	892,054
35130	IBGE2329S	TOP SARJETA	-17°07'46,511931"	-48°19'05,328556"	22K	785354,933	8104141,328	8104096,6062	785090,7087	891,903	-11,8	903,703
35131	IBGE2329S	TOP SARJETA	-17°07'46,028712"	-48°19'05,547533"	22K	785348,662	8104156,28	8104111,462	785084,2334	890,603	-11,8	902,403
35132	IBGE2329S	TOP SARJETA	-17°07'47,438724"	-48°19'04,906792"	22K	785367,013	8104112,65	8104068,1135	785103,1806	894,392	-11,8	906,192
35133	IBGE2329S	TOP SARJETA	-17°07'46,923786"	-48°19'05,141441"	22K	785360,292	8104128,584	8104083,9445	785096,2419	893,012	-11,8	904,812
35134	IBGE2329S	TOP SARJETA	-17°07'45,694751"	-48°19'05,699920"	22K	785344,297	8104166,614	8104121,7291	785079,7272	889,719	-11,8	901,519
35135	IBGE2329S	TOP SARJETA	-17°07'43,993200"	-48°19'06,472992"	22K	785322,156	8104219,265	8104174,0404	785056,8667	885,142	-11,8	896,942

35136	IBGE2329S	TOP SARJETA	-17°07'43,500798"	-48°19'06,698320"	22K	785315,701	8104234,502	8104189,1785	785050,2035	883,803	-11,8	895,603
35137	IBGE2329S	TOP SARJETA	-17°07'45,206753"	-48°19'05,921399"	22K	785337,954	8104181,714	8104136,7318	785073,1778	888,401	-11,8	900,201
35138	IBGE2329S	TOP SARJETA	-17°07'44,349418"	-48°19'06,309737"	22K	785326,833	8104208,242	8104163,0891	785061,6943	886,13	-11,8	897,93
35139	IBGE2329S	TOP SARJETA	-17°07'47,688227"	-48°19'04,769818"	22K	785370,958	8104104,92	8104060,4431	785107,2309	894,902	-11,8	906,702
35140	IBGE2329S	TOP SARJETA	-17°07'48,098741"	-48°19'04,582180"	22K	785376,333	8104092,217	8104047,8225	785112,7794	895,974	-11,8	907,774
35141	IBGE2329S	TOP SARJETA	-17°07'47,070561"	-48°19'05,049425"	22K	785362,951	8104124,032	8104079,4322	785098,9627	893,277	-11,8	905,077
35142	IBGE2329S	TOP SARJETA	-17°07'47,352230"	-48°19'04,920612"	22K	785366,641	8104115,316	8104070,7728	785102,7718	893,974	-11,8	905,774
35143	IBGE2329S	TOP SARJETA	-17°07'48,387154"	-48°19'04,452019"	22K	785380,06	8104083,293	8104038,9557	785116,6284	896,671	-11,8	908,471
35144	IBGE2329S	TOP SARJETA	-17°07'49,840854"	-48°19'03,793604"	22K	785398,915	8104038,312	8103994,2641	785136,0982	900,232	-11,8	912,032
35145	IBGE2329S	TOP SARJETA	-17°07'49,998998"	-48°19'03,720393"	22K	785401,013	8104033,418	8103989,4022	785138,263	900,626	-11,8	912,426
35146	IBGE2329S	TOP SARJETA	-17°07'48,745458"	-48°19'04,289239"	22K	785384,722	8104072,206	8104027,9402	785121,4419	897,549	-11,8	909,349
35147	IBGE2329S	TOP SARJETA	-17°07'49,249869"	-48°19'04,062483"	22K	785391,214	8104056,599	8104012,4329	785128,1473	898,84	-11,8	910,64
35148	IBGE2329S	TOP SARJETA	-17°07'44,458263"	-48°19'06,238182"	22K	785328,903	8104204,865	8104159,743	785063,81	886,255	-11,8	898,055
35149	IBGE2329S	TOP SARJETA	-17°07'44,740747"	-48°19'06,112063"	22K	785332,513	8104196,125	8104151,0584	785067,5395	887,045	-11,8	898,845
35150	IBGE2329S	TOP SARJETA	-17°07'43,039718"	-48°19'06,882894"	22K	785310,438	8104248,759	8104203,3537	785044,7452	882,43	-11,8	894,23
35151	IBGE2329S	TOP SARJETA	-17°07'44,060777"	-48°19'06,417887"	22K	785323,757	8104217,164	8104171,963	785058,496	885,174	-11,8	896,974
35152	IBGE2329S	TOP SARJETA	-17°07'45,231090"	-48°19'05,885918"	22K	785338,993	8104180,951	8104135,9837	785074,2268	888,334	-11,8	900,134
35153	IBGE2329S	TOP SARJETA	-17°07'46,242647"	-48°19'05,425305"	22K	785352,186	8104149,65	8104104,885	785087,8476	891,032	-11,8	902,832
35154	IBGE2329S	TOP SARJETA	-17°07'46,661195"	-48°19'05,235423"	22K	785357,624	8104136,699	8104092,0175	785093,4626	892,133	-11,8	903,933
35155	IBGE2329S	TOP SARJETA	-17°07'45,571676"	-48°19'05,730562"	22K	785343,443	8104170,412	8104125,5129	785078,8208	889,206	-11,8	901,006
35156	IBGE2329S	TOP SARJETA	-17°07'45,784346"	-48°19'05,633037"	22K	785346,237	8104163,831	8104118,9748	785081,7048	889,781	-11,8	901,581
35157	IBGE2329S	TOP SARJETA	-17°07'48,130521"	-48°19'04,593119"	22K	785375,996	8104091,244	8104046,8454	785112,4562	896,237	-11,8	908,037
35158	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'07,521706"	-48°18'55,792634"	22K	785628,024	8103491,224	8103450,6933	785372,6854	908,159	-11,8	919,959
35159	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'05,814307"	-48°18'56,557394"	22K	785606,133	8103544,052	8103503,1848	785350,0721	909,011	-11,8	920,811
35160	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'08,785390"	-48°18'55,229592"	22K	785644,138	8103452,126	8103411,8431	785389,3341	907,521	-11,8	919,321
35161	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'08,082342"	-48°18'55,542603"	22K	785635,18	8103473,878	8103433,4573	785380,0786	907,894	-11,8	919,694
35162	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'04,327640"	-48°18'57,234578"	22K	785586,738	8103590,055	8103548,8902	785330,0483	909,801	-11,8	921,601
35163	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'01,140197"	-48°18'58,683512"	22K	785545,242	8103688,685	8103646,8834	785287,2041	911,167	-11,8	922,967
35164	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'00,640599"	-48°18'58,910106"	22K	785538,753	8103704,144	8103662,2428	785280,5038	911,21	-11,8	923,01
35165	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'02,745454"	-48°18'57,951171"	22K	785566,218	8103639,012	8103597,5322	785308,8591	910,598	-11,8	922,398
35166	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'02,029898"	-48°18'58,279707"	22K	785556,806	8103661,155	8103619,5309	785299,1445	910,89	-11,8	922,69
35167	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'18,615872"	-48°18'50,856592"	22K	785769,282	8103147,976	8103109,6182	785518,6377	900,77	-11,81	912,58
35168	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'18,000827"	-48°18'51,129665"	22K	785761,468	8103167,005	8103128,527	785510,5634	901,411	-11,81	913,221
35169	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'20,136144"	-48°18'50,169458"	22K	785788,956	8103100,935	8103062,8794	785538,9549	899,384	-11,81	911,194
35170	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'19,327308"	-48°18'50,538952"	22K	785778,373	8103125,964	8103087,746	785528,0297	900,1	-11,81	911,91
35171	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'17,428734"	-48°18'51,380985"	22K	785754,279	8103184,704	8103146,1152	785503,1323	901,92	-11,81	913,73
35172	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'13,319536"	-48°18'53,217425"	22K	785701,717	8103311,844	8103272,447	785448,8316	905,405	-11,81	917,215
35173	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'10,284676"	-48°18'54,565235"	22K	785663,148	8103405,74	8103365,7496	785408,9785	906,866	-11,81	918,676
35174	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'16,594748"	-48°18'51,754117"	22K	785743,599	8103210,508	8103171,755	785492,0994	902,772	-11,81	914,582
35175	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'14,753528"	-48°18'52,576990"	22K	785720,047	8103267,476	8103228,3608	785467,7684	904,403	-11,81	916,213
35176	IBGE2329S	TOP SARJETA	-17°07'52,548751"	-48°19'02,584213"	22K	785433,532	8103954,53	8103911,0141	785171,8606	905,97	-11,8	917,77
35177	IBGE2329S	TOP SARJETA	-17°07'52,244021"	-48°19'02,722016"	22K	785429,586	8103963,959	8103920,3825	785167,7857	905,458	-11,8	917,258
35178	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°07'53,534836"	-48°19'02,137412"	22K	785446,327	8103924,018	8103880,6984	785185,0726	907,527	-11,8	919,327
35179	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°07'53,071942"	-48°19'02,346871"	22K	785440,329	8103938,341	8103894,9294	785178,8788	906,809	-11,8	918,609
35180	IBGE2329S	TOP SARJETA	-17°07'51,291099"	-48°19'03,156673"	22K	785417,136	8103993,446	8103949,6785	785154,9327	903,571	-11,8	915,371
35181	IBGE2329S	TOP SARJETA	-17°07'49,496817"	-48°19'03,970618"	22K	785393,826	8104048,966	8104004,8408	785130,8639	899,587	-11,8	911,387
35182	IBGE2329S	TOP SARJETA	-17°07'48,820942"	-48°19'04,278721"	22K	785385,001	8104069,88	8104025,6195	785121,7531	897,945	-11,8	909,745
35183	IBGE2329S	TOP SARJETA	-17°07'50,258233"	-48°19'03,623516"	22K	785403,768	8104025,405	8103981,4323	785141,1279	901,366	-11,8	913,166
35184	IBGE2329S	TOP SARJETA	-17°07'49,895520"	-48°19'03,787240"	22K	785399,08	8104036,628	8103992,5834	785136,2865	900,502	-11,8	912,302
35185	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°07'58,197283"	-48°19'00,020477"	22K	785506,953	8103779,748	8103737,3588	785247,6705	911,009	-11,8	922,809
35186	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°07'57,169281"	-48°19'00,486079"	22K	785493,62	8103811,557	8103768,9631	785233,9027	910,767	-11,8	922,567
35187	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'00,099483"	-48°18'59,156401"	22K	785531,699	8103720,888	8103678,8785	785273,221	911,266	-11,8	923,066
35188	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°07'59,428802"	-48°18'59,461093"	22K	785522,973	8103741,641	8103699,4976	785264,2113	911,258	-11,8	923,058

35189	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'56,454247"	-48°19'00,810036"	22K	785484,343	8103833,682	8103790,9457	785224,3233	910,315	-11,8	922,115
35190	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'54,588046"	-48°19'01,657794"	22K	785460,064	8103891,428	8103848,3192	785199,255	908,834	-11,8	920,634
35191	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'54,093001"	-48°19'01,882221"	22K	785453,637	8103906,746	8103863,5385	785192,6186	908,261	-11,8	920,061
35192	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'55,855328"	-48°19'01,081132"	22K	785476,58	8103852,214	8103809,3585	785216,307	909,914	-11,8	921,714
35193	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'55,239350"	-48°19'01,362785"	22K	785468,512	8103871,275	8103828,2958	785207,9785	909,468	-11,8	921,268
35194	IBGE2329S	TOP SARJETA	-17°07'50,293301"	-48°19'03,588219"	22K	785404,797	8104024,312	8103980,3543	785142,1715	901,298	-11,8	913,098
35195	IBGE2329S	TOP SARJETA	-17°07'41,595011"	-48°19'07,521046"	22K	785292,178	8104293,455	8104247,7689	785025,8741	879,577	-11,8	891,377
35196	IBGE2329S	TOP SARJETA	-17°07'41,327635"	-48°19'07,644038"	22K	785288,654	8104301,729	8104255,9889	785022,2371	879,18	-11,79	890,97
35197	IBGE2329S	TOP SARJETA	-17°07'42,161313"	-48°19'07,263855"	22K	785299,544	8104275,932	8104230,3588	785033,4796	880,629	-11,8	892,429
35198	IBGE2329S	TOP SARJETA	-17°07'41,829565"	-48°19'07,413909"	22K	785295,247	8104286,197	8104240,5579	785029,0423	880,009	-11,8	891,809
35199	IBGE2329S	TOP MEIO-FIO	-17°07'41,131421"	-48°19'07,771353"	22K	785284,972	8104307,816	8104262,021	785018,4726	878,862	-11,79	890,652
35200	IBGE2329S	TOP MEIO-FIO	-17°07'40,158747"	-48°19'08,212498"	22K	785272,338	8104337,913	8104291,9242	785005,4273	877,922	-11,79	889,712
35201	IBGE2329S	TOP MEIO-FIO	-17°07'40,011354"	-48°19'08,280007"	22K	785270,404	8104342,474	8104296,4555	785003,431	877,799	-11,79	889,589
35202	IBGE2329S	TOP MEIO-FIO	-17°07'40,936348"	-48°19'07,857263"	22K	785282,514	8104313,851	8104268,0182	785015,9321	878,633	-11,79	890,423
35203	IBGE2329S	TOP MEIO-FIO	-17°07'40,622271"	-48°19'08,001315"	22K	785278,387	8104323,57	8104277,6739	785011,6723	878,292	-11,79	890,082
35204	IBGE2329S	TOP SARJETA	-17°07'44,192582"	-48°19'06,351684"	22K	785325,659	8104213,083	8104167,9109	785060,4536	885,728	-11,8	897,528
35205	IBGE2329S	TOP SARJETA	-17°07'43,852500"	-48°19'06,505882"	22K	785321,243	8104223,606	8104178,3661	785055,8938	884,767	-11,8	896,567
35206	IBGE2329S	TOP SARJETA	-17°07'44,75250"	-48°19'06,097485"	22K	785332,938	8104195,673	8104150,6126	785067,9706	887,209	-11,8	899,009
35207	IBGE2329S	TOP SARJETA	-17°07'44,606093"	-48°19'06,164445"	22K	785331,021	8104200,288	8104155,1982	785065,9905	886,818	-11,8	898,618
35208	IBGE2329S	TOP SARJETA	-17°07'43,388246"	-48°19'06,718363"	22K	785315,156	8104237,972	8104192,6388	785049,6105	883,511	-11,8	895,311
35209	IBGE2329S	TOP SARJETA	-17°07'42,536476"	-48°19'07,090050"	22K	785304,525	8104264,322	8104218,8251	785038,6192	881,469	-11,8	893,269
35210	IBGE2329S	TOP SARJETA	-17°07'42,429345"	-48°19'07,141258"	22K	785303,056	8104267,638	8104222,1187	785037,1049	881,213	-11,8	893,013
35211	IBGE2329S	TOP SARJETA	-17°07'43,021014"	-48°19'06,884582"	22K	785310,396	8104249,335	8104203,9288	785044,6952	882,578	-11,8	894,378
35212	IBGE2329S	TOP SARJETA	-17°07'42,679422"	-48°19'07,025513"	22K	785306,373	8104259,899	8104214,4305	785040,5276	881,829	-11,8	893,629
35213	IBGE2329S	TOP SARJETA	-17°07'35,402686"	-48°19'10,375752"	22K	785210,378	8104485,08	8104438,141	784941,4564	882,557	-11,79	894,347
35214	IBGE2329S	TOP SARJETA	-17°07'34,325251"	-48°19'10,868130"	22K	785196,273	8104518,42	8104471,2648	784926,8959	885,286	-11,79	897,076
35215	IBGE2329S	TOP SARJETA	-17°07'36,517985"	-48°19'09,867783"	22K	785224,928	8104450,569	8104403,8531	784956,4779	880,074	-11,79	891,864
35216	IBGE2329S	TOP SARJETA	-17°07'36,406933"	-48°19'09,920061"	22K	785223,429	8104454,006	8104407,2671	784954,932	880,311	-11,79	892,101
35217	IBGE2329S	TOP SARJETA	-17°07'34,103414"	-48°19'10,968251"	22K	785193,406	8104525,284	8104478,0848	784923,9351	885,822	-11,79	897,612
35218	IBGE2329S	TOP SARJETA	-17°07'31,949300"	-48°19'11,946362"	22K	785165,392	8104591,938	8104544,3091	784895,0103	891,269	-11,79	903,059
35219	IBGE2329S	TOP SARJETA	-17°07'31,605262"	-48°19'12,101524"	22K	785160,949	8104602,583	8104554,886	784890,4219	892,171	-11,79	903,961
35220	IBGE2329S	TOP SARJETA	-17°07'32,891704"	-48°19'11,519594"	22K	785177,614	8104562,778	8104515,3366	784907,6308	888,895	-11,79	900,685
35221	IBGE2329S	TOP SARJETA	-17°07'32,512821"	-48°19'11,692534"	22K	785172,66	8104574,502	8104526,9847	784902,5166	889,818	-11,79	901,608
35222	IBGE2329S	TOP MEIO-FIO	-17°07'38,985103"	-48°19'08,758166"	22K	785256,698	8104374,234	8104328,0058	784989,2912	877,628	-11,79	889,418
35223	IBGE2329S	TOP MEIO-FIO	-17°07'38,569860"	-48°19'08,944886"	22K	785251,352	8104387,082	8104340,7717	784983,7696	877,75	-11,79	889,54
35224	IBGE2329S	TOP MEIO-FIO	-17°07'39,796846"	-48°19'08,376272"	22K	785267,648	8104349,111	8104303,0502	785000,5843	877,675	-11,79	889,465
35225	IBGE2329S	TOP MEIO-FIO	-17°07'39,362225"	-48°19'08,582543"	22K	785261,732	8104362,563	8104316,4118	784994,4846	877,574	-11,79	889,364
35226	IBGE2329S	TOP MEIO-FIO	-17°07'38,144239"	-48°19'09,133546"	22K	785245,953	8104400,25	8104353,8567	784978,1906	877,974	-11,79	889,764
35227	IBGE2329S	TOP MEIO-FIO	-17°07'36,917865"	-48°19'09,684633"	22K	785230,175	8104438,195	8104391,5595	784961,894	879,353	-11,79	891,143
35228	IBGE2329S	TOP MEIO-FIO	-17°07'36,681464"	-48°19'09,792268"	22K	785227,092	8104445,51	8104398,8272	784958,711	879,775	-11,79	891,565
35229	IBGE2329S	TOP MEIO-FIO	-17°07'37,788835"	-48°19'09,294487"	22K	785241,344	8104411,247	8104364,783	784973,4313	878,24	-11,79	890,03
35230	IBGE2329S	TOP MEIO-FIO	-17°07'37,369541"	-48°19'09,487113"	22K	785235,825	8104424,222	8104377,6734	784967,735	878,734	-11,79	890,524
35231	IBGE2329S	TOP SARJETA	-17°07'45,246313"	-48°19'05,874271"	22K	785339,331	8104180,478	8104135,5157	785074,5712	888,51	-11,8	900,31
35232	IBGE2329S	TOP SARJETA	-17°07'50,314673"	-48°19'03,569450"	22K	785405,343	8104023,647	8103979,6973	785142,7264	901,51	-11,8	913,31
35233	IBGE2329S	TOP SARJETA	-17°07'50,021425"	-48°19'03,705193"	22K	785401,453	8104032,722	8103988,7127	785138,7125	900,852	-11,8	912,652
35234	IBGE2329S	TOP SARJETA	-17°07'50,950075"	-48°19'03,281436"	22K	785413,591	8104003,986	8103960,1629	785151,2432	902,865	-11,8	914,665
35235	IBGE2329S	TOP SARJETA	-17°07'50,587572"	-48°19'03,446239"	22K	785408,871	8104015,203	8103971,3075	785146,3699	902,109	-11,8	913,909
35236	IBGE2329S	TOP SARJETA	-17°07'49,616877"	-48°19'03,886694"	22K	785396,257	8104045,239	8104001,1499	785133,3454	899,882	-11,8	911,682
35237	IBGE2329S	TOP SARJETA	-17°07'48,943844"	-48°19'04,193371"	22K	785387,473	8104066,065	8104021,8412	785124,2768	898,261	-11,8	910,061
35238	IBGE2329S	TOP SARJETA	-17°07'48,743640"	-48°19'04,284531"	22K	785384,862	8104072,26	8104027,9961	785121,5811	897,711	-11,8	909,511
35239	IBGE2329S	TOP SARJETA	-17°07'49,438948"	-48°19'03,968405"	22K	785393,916	8104050,745	8104006,62	785130,9291	899,467	-11,8	911,267
35240	IBGE2329S	TOP SARJETA	-17°07'49,088152"	-48°19'04,128542"	22K	785389,329	8104061,6	8104017,4047	785126,1938	898,613	-11,8	910,413
35241	IBGE2329S	TOP SARJETA	-17°07'51,501890"	-48°19'03,037667"	22K	785420,566	8103986,914	8103943,1982	785158,4516	903,864	-11,8	915,664

35242	IBGE2329S	TOP SARJETA	-17°07'51,732213"	-48°19'02,932751"	22K	785423,571	8103979,787	8103936,1173	785161,554	904,303	-11,8	916,103
35243	IBGE2329S	TOP SARJETA	-17°07'50,892318"	-48°19'03,314591"	22K	785412,635	8104005,776	8103961,9385	785150,2628	902,554	-11,8	914,354
35244	IBGE2329S	TOP SARJETA	-17°07'51,212346"	-48°19'03,168285"	22K	785416,826	8103995,873	8103952,0998	785154,5891	903,263	-11,8	915,063
35245	IBGE2329S	TOP SARJETA	-17°07'52,028119"	-48°19'02,796428"	22K	785427,477	8103970,63	8103927,0201	785165,5851	904,912	-11,8	916,712
35246	IBGE2329S	TOP SARJETA	-17°07'51,723160"	-48°19'02,929161"	22K	785423,681	8103980,064	8103936,3956	785161,6601	904,485	-11,8	916,285
35247	IBGE2329S	TOP SARJETA	-17°07'51,422718"	-48°19'03,064265"	22K	785419,813	8103989,36	8103945,6322	785157,665	903,856	-11,8	915,656
35248	IBGE2329S	TOP SARJETA	-17°07'52,351449"	-48°19'02,636852"	22K	785432,059	8103960,62	8103917,0799	785170,3037	905,766	-11,8	917,566
35249	IBGE2329S	TOP SARJETA	-17°07'52,026785"	-48°19'02,784071"	22K	785427,843	8103970,666	8103927,0612	785165,9504	905,139	-11,8	916,939
35250	IBGE2329S	TOP SARJETA	-17°07'46,471807"	-48°19'05,313578"	22K	785355,393	8104142,556	8104097,8399	785091,1514	891,806	-11,8	903,606
35251	IBGE2329S	TOP SARJETA	-17°07'46,311651"	-48°19'05,387019"	22K	785353,289	8104147,512	8104102,7637	785088,9797	891,372	-11,8	903,172
35252	IBGE2329S	TOP SARJETA	-17°07'46,870246"	-48°19'05,137103"	22K	785360,443	8104130,229	8104085,5906	785096,3699	892,859	-11,8	904,659
35253	IBGE2329S	TOP SARJETA	-17°07'46,629497"	-48°19'05,245345"	22K	785357,344	8104137,678	8104092,992	785093,1691	892,194	-11,8	903,994
35254	IBGE2329S	TOP SARJETA	-17°07'46,156168"	-48°19'05,459886"	22K	785351,2	8104152,324	8104107,5437	785086,8249	890,917	-11,8	902,717
35255	IBGE2329S	TOP SARJETA	-17°07'45,578585"	-48°19'05,722010"	22K	785343,693	8104170,196	8104125,3005	785079,0737	889,358	-11,8	901,158
35256	IBGE2329S	TOP SARJETA	-17°07'45,451867"	-48°19'05,779485"	22K	785342,047	8104174,117	8104129,1963	785077,3741	889,023	-11,8	900,823
35257	IBGE2329S	TOP SARJETA	-17°07'45,934045"	-48°19'05,560456"	22K	785348,32	8104159,197	8104114,3725	785083,851	890,305	-11,8	902,105
35258	IBGE2329S	TOP SARJETA	-17°07'45,802108"	-48°19'05,619088"	22K	785346,642	8104163,279	8104118,4287	785082,1172	889,972	-11,8	901,772
35259	IBGE2329S	TOP SARJETA	-17°07'48,120006"	-48°19'04,567606"	22K	785376,755	8104091,557	8104047,1688	785113,2104	896,164	-11,8	907,964
35260	IBGE2329S	TOP SARJETA	-17°07'47,842280"	-48°19'04,697039"	22K	785373,045	8104100,152	8104055,707	785109,383	895,422	-11,8	907,222
35261	IBGE2329S	TOP SARJETA	-17°07'48,515152"	-48°19'04,388033"	22K	785381,898	8104079,33	8104035,0207	785118,5205	897,164	-11,8	908,964
35262	IBGE2329S	TOP SARJETA	-17°07'48,288878"	-48°19'04,491841"	22K	785378,924	8104086,332	8104041,9771	785115,4508	896,59	-11,8	908,39
35263	IBGE2329S	TOP SARJETA	-17°07'47,713350"	-48°19'04,754445"	22K	785371,402	8104104,141	8104059,6707	785107,6854	895,115	-11,8	906,915
35264	IBGE2329S	TOP SARJETA	-17°07'47,185302"	-48°19'04,993407"	22K	785364,559	8104120,48	8104075,9047	785100,6191	893,706	-11,8	905,506
35265	IBGE2329S	TOP SARJETA	-17°07'47,091544"	-48°19'05,035666"	22K	785363,349	8104123,381	8104078,7871	785099,3695	893,496	-11,8	905,296
35266	IBGE2329S	TOP SARJETA	-17°07'47,424085"	-48°19'04,884077"	22K	785367,691	8104113,091	8104068,5637	785103,8521	894,322	-11,8	906,122
35267	IBGE2329S	TOP SARJETA	-17°07'47,334613"	-48°19'04,923468"	22K	785366,564	8104115,859	8104071,3144	785102,6872	894,131	-11,8	905,931
35268	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'21,235573"	-48°18'49,680036"	22K	785802,962	8103066,919	8103029,0789	785553,4262	898,318	-11,81	910,128
35269	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'01,026211"	-48°18'31,804292"	22K	786314,638	8101835,73	8101805,7594	786081,9432	866,471	-11,82	878,291
35270	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'00,257576"	-48°18'32,147049"	22K	786304,83	8101859,512	8101829,3903	786071,8098	866,501	-11,82	878,321
35271	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'02,151994"	-48°18'31,298425"	22K	786329,117	8101800,896	8101771,1482	786096,8988	866,113	-11,82	877,933
35272	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'01,499650"	-48°18'31,591961"	22K	786320,715	8101821,081	8101791,2039	786088,2207	866,303	-11,82	878,123
35273	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'59,886495"	-48°18'32,313772"	22K	786300,058	8101870,994	8101840,7989	786066,8807	866,555	-11,82	878,375
35274	IBGE2329S	TOP ACESSO	-17°09'07,689469"	-48°18'28,712354"	22K	786403,228	8101629,515	8101600,9035	786173,3531	862,565	-11,83	874,395
35275	IBGE2329S	TOP MEIO-FIO	-17°08'58,539598"	-48°18'32,912538"	22K	786282,926	8101912,667	8101882,208	786049,1784	866,544	-11,82	878,364
35276	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'59,110135"	-48°18'32,662388"	22K	786290,08	8101895,016	8101864,6673	786056,574	866,545	-11,82	878,365
35277	IBGE2329S	TOP ACESSO	-17°09'07,855059"	-48°18'28,368987"	22K	786413,311	8101624,281	8101595,8131	786183,503	862,294	-11,83	874,124
35278	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'08,238082"	-48°18'28,563964"	22K	786407,382	8101612,58	8101584,0366	786177,7406	862,309	-11,83	874,139
35279	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'07,432959"	-48°18'28,927715"	22K	786396,969	8101637,493	8101608,7894	786166,9867	862,983	-11,83	874,813
35280	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'10,368005"	-48°18'27,715032"	22K	786431,577	8101546,72	8101518,5536	786202,8387	860,25	-11,83	872,08
35281	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'09,362077"	-48°18'28,082764"	22K	786421,132	8101577,811	8101549,4803	786191,9668	861,265	-11,83	873,095
35282	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'06,104048"	-48°18'29,526643"	22K	786379,825	8101678,613	8101649,6457	786149,2801	864,086	-11,83	875,916
35283	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'03,556253"	-48°18'30,664095"	22K	786347,276	8101757,444	8101727,9754	786115,6523	865,567	-11,83	877,397
35284	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'02,708946"	-48°18'31,046271"	22K	786336,336	8101783,662	8101754,0252	786104,3536	865,925	-11,82	877,745
35285	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'05,256812"	-48°18'29,904323"	22K	786369,018	8101704,827	8101675,6932	786138,1143	864,709	-11,83	876,539
35286	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'04,558738"	-48°18'30,218337"	22K	786360,03	8101726,427	8101697,1549	786128,8308	865,097	-11,83	876,927
35287	IBGE2329S	TOP MEIO-FIO	-17°08'54,964212"	-48°18'34,515749"	22K	786237,041	8102023,295	8101992,1299	786001,7798	866,324	-11,82	878,144
35288	IBGE2329S	TOP MEIO-FIO	-17°08'54,620311"	-48°18'34,670344"	22K	786232,616	8102033,936	8102002,7028	785997,2092	866,304	-11,82	878,124
35289	IBGE2329S	TOP MEIO-FIO	-17°08'55,635337"	-48°18'34,213935"	22K	786245,68	8102002,529	8101971,4968	786010,7029	866,308	-11,82	878,128
35290	IBGE2329S	TOP MEIO-FIO	-17°08'55,452831"	-48°18'34,295730"	22K	786243,339	8102008,176	8101977,1078	786008,2846	866,321	-11,82	878,141
35291	IBGE2329S	TOP MEIO-FIO	-17°08'54,194907"	-48°18'34,861992"	22K	786227,13	8102047,099	8102015,7814	785991,5431	866,248	-11,82	878,068
35292	IBGE2329S	TOP MEIO-FIO	-17°08'53,473154"	-48°18'35,187766"	22K	786217,804	8102069,432	8102037,971	785981,9116	866,215	-11,82	878,035
35293	IBGE2329S	TOP MEIO-FIO	-17°08'53,253445"	-48°18'35,283488"	22K	786215,067	8102076,229	8102044,7258	785979,0816	866,144	-11,82	877,964
35294	IBGE2329S	TOP MEIO-FIO	-17°08'54,013602"	-48°18'34,943668"	22K	786224,792	8102052,709	8102021,3555	785989,1284	866,231	-11,82	878,051

35295	IBGE2329S	TOP MEIO-FIO	-17°08'53,734200"	-48°18'35,068656"	22K	786221,215	8102061,354	8102029,9454	785985,4331	866,198	-11,82	878,018
35296	IBGE2329S	TOP MEIO-FIO	-17°08'57,592673"	-48°18'33,336283"	22K	786270,799	8101941,966	8101911,3203	786036,6505	866,516	-11,82	878,336
35297	IBGE2329S	TOP MEIO-FIO	-17°08'57,365396"	-48°18'33,434990"	22K	786267,977	8101948,997	8101918,3078	786033,7323	866,488	-11,82	878,308
35298	IBGE2329S	TOP MEIO-FIO	-17°08'58,467719"	-48°18'32,942217"	22K	786282,079	8101914,89	8101884,4179	786048,301	866,538	-11,82	878,358
35299	IBGE2329S	TOP MEIO-FIO	-17°08'58,104754"	-48°18'33,105644"	22K	786277,401	8101926,121	8101895,5769	786043,4693	866,527	-11,82	878,347
35300	IBGE2329S	TOP MEIO-FIO	-17°08'57,040320"	-48°18'33,582348"	22K	786263,758	8101959,056	8101928,3019	786029,3757	866,436	-11,82	878,256
35301	IBGE2329S	TOP MEIO-FIO	-17°08'56,432202"	-48°18'33,857149"	22K	786255,891	8101977,873	8101946,9979	786021,2513	866,407	-11,82	878,227
35302	IBGE2329S	TOP MEIO-FIO	-17°08'55,855751"	-48°18'34,114956"	22K	786248,513	8101995,709	8101964,7204	786013,6292	866,397	-11,82	878,217
35303	IBGE2329S	TOP MEIO-FIO	-17°08'56,886094"	-48°18'33,651494"	22K	786261,779	8101963,828	8101933,0435	786027,3314	866,41	-11,82	878,23
35304	IBGE2329S	TOP MEIO-FIO	-17°08'56,691814"	-48°18'33,737855"	22K	786259,308	8101969,839	8101939,0164	786024,7781	866,404	-11,82	878,224
35305	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'11,237270"	-48°18'27,438886"	22K	786439,372	8101519,87	8101491,8285	786211,0031	859,401	-11,83	871,231
35306	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'27,761315"	-48°18'25,596981"	22K	786486,787	8101010,87	8100983,7975	786265,4831	839,325	-11,83	851,155
35307	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'27,397570"	-48°18'25,567669"	22K	786487,809	8101022,046	8100994,981	786266,3487	839,965	-11,83	851,795
35308	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'28,491705"	-48°18'25,678019"	22K	786484,079	8100988,438	8100961,3414	786263,0894	837,956	-11,83	849,786
35309	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'28,086924"	-48°18'25,628772"	22K	786485,708	8101000,868	8100973,7866	786264,5442	838,707	-11,83	850,537
35310	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'27,090702"	-48°18'25,549102"	22K	786488,489	8101031,477	8101004,4158	786266,8969	840,526	-11,83	852,356
35311	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,554722"	-48°18'25,525691"	22K	786489,41	8101047,953	8101020,8946	786267,5877	841,4	-11,83	853,23
35312	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,356496"	-48°18'25,518406"	22K	786489,71	8101054,047	8101026,9891	786267,8026	841,729	-11,83	853,559
35313	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,955510"	-48°18'25,541279"	22K	786488,778	8101035,632	8101008,5723	786267,1278	840,734	-11,83	852,564
35314	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,748828"	-48°18'25,531276"	22K	786489,162	8101041,985	8101014,9268	786267,423	841,082	-11,83	852,912
35315	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'30,371839"	-48°18'26,011792"	22K	786473,407	8100930,746	8100903,5356	786253,228	833,659	-11,83	845,489
35316	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'30,127924"	-48°18'25,957382"	22K	786475,12	8100938,226	8100911,0349	786254,8357	834,269	-11,83	846,099
35317	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'31,084942"	-48°18'26,188617"	22K	786467,874	8100908,885	8100881,6107	786248,003	831,766	-11,83	843,596
35318	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'30,841160"	-48°18'26,127103"	22K	786469,797	8100916,358	8100889,1059	786249,8207	832,429	-11,83	844,259
35319	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'29,842818"	-48°18'25,895889"	22K	786477,06	8100946,97	8100919,8007	786256,6526	834,98	-11,83	846,81
35320	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'29,018729"	-48°18'25,751475"	22K	786481,682	8100972,258	8100945,1378	786260,9194	836,826	-11,83	848,656
35321	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'28,733529"	-48°18'25,709700"	22K	786483,039	8100981,013	8100953,9064	786262,1535	837,436	-11,83	849,266
35322	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'29,610731"	-48°18'25,853212"	22K	786478,421	8100954,091	8100926,9363	786257,9135	835,528	-11,83	847,358
35323	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'29,413007"	-48°18'25,817716"	22K	786479,555	8100960,158	8100933,0154	786258,9623	835,961	-11,83	847,791
35324	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'17,745083"	-48°18'26,355018"	22K	786468,646	8101319,259	8101291,7469	786243,055	851,618	-11,83	863,448
35325	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'16,782304"	-48°18'26,467083"	22K	786465,743	8101348,918	8101321,3475	786239,7405	852,784	-11,83	864,614
35326	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'21,248944"	-48°18'25,941356"	22K	786479,383	8101211,318	8101184,0209	786255,2899	847,516	-11,83	859,346
35327	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'19,809424"	-48°18'26,113058"	22K	786474,92	8101255,665	8101228,2789	786250,2115	849,138	-11,83	860,968
35328	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'15,546400"	-48°18'26,616331"	22K	786461,857	8101386,993	8101359,3453	786235,3262	854,389	-11,83	866,219
35329	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'12,883004"	-48°18'27,020156"	22K	786451,052	8101469,079	8101441,231	786223,3839	857,715	-11,83	869,545
35330	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'12,250060"	-48°18'27,166383"	22K	786446,998	8101488,607	8101460,6907	786219,0602	858,388	-11,83	870,218
35331	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'14,546409"	-48°18'26,736777"	22K	786458,722	8101417,8	8101390,09	786231,7638	855,73	-11,83	867,56
35332	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'13,546156"	-48°18'26,893648"	22K	786454,51	8101448,63	8101420,8426	786227,1247	856,961	-11,83	868,791
35333	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,916819"	-48°18'25,517075"	22K	786489,937	8101067,57	8101040,5071	786267,8409	842,336	-11,83	854,166
35334	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,794306"	-48°18'25,516510"	22K	786490,006	8101071,338	8101044,2738	786267,8574	842,505	-11,83	854,335
35335	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,245449"	-48°18'25,516999"	22K	786489,799	8101057,462	8101030,4033	786267,8439	841,874	-11,83	853,704
35336	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'26,142441"	-48°18'25,516254"	22K	786489,865	8101060,63	8101033,5703	786267,8657	842,028	-11,83	853,858
35337	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,453644"	-48°18'25,523726"	22K	786489,938	8101081,819	8101054,7475	786267,6433	842,965	-11,83	854,795
35338	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'23,415738"	-48°18'25,690270"	22K	786485,883	8101144,569	8101117,403	786262,7162	845,21	-11,83	857,04
35339	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'22,290627"	-48°18'25,816956"	22K	786482,617	8101179,227	8101151,9945	786258,9692	846,39	-11,83	858,22
35340	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'25,236081"	-48°18'25,533968"	22K	786489,728	8101088,515	8101061,4365	786267,3401	843,224	-11,83	855,054
35341	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°09'24,766806"	-48°18'25,561065"	22K	786489,127	8101102,96	8101075,8644	786266,5382	843,76	-11,83	855,59
35342	IBGE2329S	TOP MEIO-FIO	-17°08'53,215787"	-48°18'35,302359"	22K	786214,525	8102077,395	8102045,8835	785978,5237	866,177	-11,82	877,997
35343	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'37,125865"	-48°18'42,532885"	22K	786007,559	8102575,246	8102540,5512	785764,7474	875,428	-11,81	887,238
35344	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'36,898949"	-48°18'42,646695"	22K	786004,29	8102582,272	8102547,5274	785761,3825	875,768	-11,81	887,578
35345	IBGE2329S	TOP ACESSO	-17°08'25,127234"	-48°18'47,803359"	22K	785856,805	8102946,453	8102909,4351	785608,9143	893,705	-11,81	905,515
35346	IBGE2329S	TOP ACESSO	-17°08'25,067298"	-48°18'47,736151"	22K	785858,818	8102948,269	8102911,2781	785610,9008	893,519	-11,81	905,329
35347	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°08'35,965265"	-48°18'43,071773"	22K	785992,117	8102611,164	8102576,2325	785748,8144	877,015	-11,81	888,825

35348	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'33,879898"	-48°18'44,007304"	22K	785965,339	8102675,688	8102640,3446	785721,1539	879,839	-11,81	891,649
35349	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'33,087617"	-48°18'44,369543"	22K	785954,964	8102700,205	8102664,7024	785710,4436	881,036	-11,81	892,846
35350	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'34,951847"	-48°18'43,530056"	22K	785978,996	8102642,522	8102607,3888	785735,2646	878,339	-11,81	890,149
35351	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'34,499832"	-48°18'43,725692"	22K	785973,403	8102656,505	8102621,2855	785729,4802	878,949	-11,81	890,759
35352	IBGE2329S	TOP MEIO-FIO	-17°08'39,337700"	-48°18'41,538746"	22K	786036,016	8102506,808	8102472,5508	785794,1405	872,395	-11,82	884,215
35353	IBGE2329S	TOP MEIO-FIO	-17°08'38,772373"	-48°18'41,792354"	22K	786028,757	8102524,3	8102489,9311	785786,6422	873,158	-11,82	884,978
35354	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'39,793178"	-48°18'41,349380"	22K	786041,422	8102492,721	8102458,5476	785799,7394	871,929	-11,82	883,749
35355	IBGE2329S	TOP MEIO-FIO	-17°08'39,382786"	-48°18'41,518585"	22K	786036,593	8102505,413	8102471,1647	785794,7366	872,378	-11,82	884,198
35356	IBGE2329S	TOP MEIO-FIO	-17°08'38,531841"	-48°18'41,904197"	22K	786025,552	8102531,744	8102497,326	785783,3355	873,506	-11,82	885,326
35357	IBGE2329S	TOP MEIO-FIO	-17°08'37,434692"	-48°18'42,395611"	22K	786011,487	8102565,691	8102531,0567	785768,8061	875,013	-11,82	886,833
35358	IBGE2329S	TOP ACESSO	-17°08'25,300988"	-48°18'47,855403"	22K	785855,192	8102941,13	8102904,0929	785607,3764	893,926	-11,81	905,736
35359	IBGE2329S	TOP MEIO-FIO	-17°08'38,024592"	-48°18'42,129341"	22K	786019,11	8102547,438	8102512,9208	785776,6788	874,232	-11,82	886,052
35360	IBGE2329S	TOP MEIO-FIO	-17°08'37,722019"	-48°18'42,265003"	22K	786015,227	8102556,8	8102522,2231	785772,6677	874,657	-11,82	886,477
35361	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'26,490623"	-48°18'47,325922"	22K	785870,344	8102904,323	8102867,519	785623,0319	892,123	-11,81	903,933
35362	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'26,020449"	-48°18'47,532568"	22K	785864,433	8102918,869	8102881,974	785616,9219	892,858	-11,81	904,668
35363	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'27,384798"	-48°18'46,922019"	22K	785881,908	8102876,655	8102840,0287	785634,9742	890,603	-11,81	902,413
35364	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'26,850178"	-48°18'47,162359"	22K	785875,028	8102893,197	8102856,465	785627,868	891,498	-11,81	903,308
35365	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'25,718109"	-48°18'47,671231"	22K	785860,461	8102928,225	8102891,269	785612,822	893,337	-11,81	905,147
35366	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'23,143161"	-48°18'48,824167"	22K	785827,461	8103007,896	8102970,4326	785578,7323	896,523	-11,81	908,333
35367	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'22,336693"	-48°18'49,188254"	22K	785817,037	8103032,85	8102995,2264	785567,9671	897,245	-11,81	909,055
35368	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'25,300372"	-48°18'47,855547"	22K	785855,188	8102941,149	8102904,1118	785607,3721	893,937	-11,81	905,747
35369	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'24,455823"	-48°18'48,235976"	22K	785844,297	8102967,281	8102930,0764	785596,1238	895,07	-11,81	906,88
35370	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'31,081933"	-48°18'45,260870"	22K	785929,459	8102762,26	8102726,3648	785684,0897	884,194	-11,81	896,004
35371	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'30,435314"	-48°18'45,555306"	22K	785921,027	8102782,269	8102746,2443	785675,3842	885,292	-11,81	897,102
35372	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'32,516394"	-48°18'44,619984"	22K	785947,801	8102717,877	8102682,264	785703,0388	881,91	-11,81	893,72
35373	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'31,694038"	-48°18'44,987016"	22K	785937,297	8102743,321	8102707,5464	785692,1868	883,167	-11,81	894,977
35374	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'29,955591"	-48°18'45,767502"	22K	785914,956	8102797,111	8102760,9928	785669,1101	886,154	-11,81	897,964
35375	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'28,047147"	-48°18'46,627055"	22K	785890,349	8102856,162	8102819,6656	785643,6955	889,48	-11,81	901,29
35376	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'27,668444"	-48°18'46,798097"	22K	785885,452	8102867,88	8102831,3084	785638,6383	890,145	-11,81	901,955
35377	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'29,505897"	-48°18'45,973923"	22K	785909,043	8102811,027	8102774,8181	785663,0069	886,972	-11,81	898,782
35378	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'29,000299"	-48°18'46,196297"	22K	785902,682	8102826,669	8102790,3621	785656,4318	887,798	-11,81	899,608
35379	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'40,539425"	-48°18'41,011974"	22K	786051,082	8102469,63	8102435,6051	785809,7153	871,055	-11,82	882,875
35380	IBGE2329S	TOP MEIO-FIO	-17°08'50,341108"	-48°18'36,596678"	22K	786177,475	8102166,344	8102134,2627	785940,2568	866,102	-11,82	877,922
35381	IBGE2329S	TOP MEIO-FIO	-17°08'49,898405"	-48°18'36,795438"	22K	786171,786	8102180,042	8102147,8731	785934,3805	866,138	-11,82	877,958
35382	IBGE2329S	TOP MEIO-FIO	-17°08'50,901520"	-48°18'36,342827"	22K	786184,743	8102149,003	8102117,0334	785947,762	866,047	-11,82	877,867
35383	IBGE2329S	TOP MEIO-FIO	-17°08'50,684896"	-48°18'36,440803"	22K	786181,938	8102155,706	8102123,6933	785944,8654	866,033	-11,82	877,853
35384	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'49,669638"	-48°18'36,897072"	22K	786168,878	8102187,12	8102154,9064	785931,3756	866,169	-11,82	877,989
35385	IBGE2329S	TOP MEIO-FIO	-17°08'47,316898"	-48°18'37,956578"	22K	786138,549	8102259,919	8102227,2389	785900,0508	866,61	-11,82	878,43
35386	IBGE2329S	TOP MEIO-FIO	-17°08'47,023477"	-48°18'38,088461"	22K	786134,774	8102268,998	8102236,2599	785896,1516	866,706	-11,82	878,526
35387	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'48,507980"	-48°18'37,426868"	22K	786153,706	8102223,067	8102190,6203	785915,712	866,424	-11,82	878,244
35388	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'48,051003"	-48°18'37,637802"	22K	786147,663	8102237,209	8102204,6696	785909,4756	866,509	-11,82	878,329
35389	IBGE2329S	TOP MEIO-FIO	-17°08'52,248163"	-48°18'35,736911"	22K	786202,087	8102107,335	8102075,6322	785965,6761	866,072	-11,82	877,892
35390	IBGE2329S	TOP MEIO-FIO	-17°08'52,150025"	-48°18'35,782016"	22K	786200,795	8102110,372	8102078,6493	785964,3425	866,088	-11,82	877,908
35391	IBGE2329S	TOP MEIO-FIO	-17°08'52,880587"	-48°18'35,453682"	22K	786210,193	8102087,767	8102056,1889	785974,0498	866,138	-11,82	877,958
35392	IBGE2329S	TOP MEIO-FIO	-17°08'52,408643"	-48°18'35,671024"	22K	786203,967	8102102,372	8102070,6984	785967,6241	866,089	-11,82	877,909
35393	IBGE2329S	TOP MEIO-FIO	-17°08'52,107654"	-48°18'35,800955"	22K	786200,253	8102111,683	8102079,952	785963,7826	866,085	-11,82	877,905
35394	IBGE2329S	TOP MEIO-FIO	-17°08'51,358462"	-48°18'36,139093"	22K	786190,573	8102134,865	8102102,9851	785953,7855	866,008	-11,82	877,828
35395	IBGE2329S	TOP MEIO-FIO	-17°08'51,324791"	-48°18'36,152158"	22K	786190,201	8102135,906	8102104,0203	785953,3992	866,05	-11,82	877,87
35396	IBGE2329S	TOP MEIO-FIO	-17°08'51,811540"	-48°18'35,933251"	22K	786196,467	8102120,845	8102089,0557	785959,8712	866,056	-11,82	877,876
35397	IBGE2329S	TOP MEIO-FIO	-17°08'51,494226"	-48°18'36,075118"	22K	786192,407	8102130,663	8102098,8112	785955,6769	866,028	-11,82	877,848
35398	IBGE2329S	TOP MEIO-FIO	-17°08'43,671206"	-48°18'39,591818"	22K	786091,745	8102372,722	8102339,3219	785851,7036	868,151	-11,82	879,971
35399	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'43,502091"	-48°18'39,670982"	22K	786089,476	8102377,956	8102344,5211	785849,3631	868,341	-11,82	880,161
35400	IBGE2329S	TOP MEIO-FIO	-17°08'44,102440"	-48°18'39,398402"	22K	786097,281	8102359,379	8102326,0641	785857,4221	867,861	-11,82	879,681

35401	IBGE2329S	TOP MEIO-FIO	-17°08'44,033299"	-48°18'39,428648"	22K	786096,416	8102361,518	8102328,1897	785856,5279	867,892	-11,82	879,712
35402	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'43,294846"	-48°18'39,775009"	22K	786086,488	8102384,373	8102350,8926	785846,2875	868,483	-11,82	880,303
35403	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'41,621563"	-48°18'40,526216"	22K	786064,986	8102436,147	8102402,3359	785824,0773	869,984	-11,82	881,804
35404	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'41,278087"	-48°18'40,676333"	22K	786060,693	8102446,773	8102412,8957	785819,6388	870,282	-11,82	882,102
35405	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'42,694934"	-48°18'40,043761"	22K	786078,796	8102402,935	8102369,3363	785838,3416	869,01	-11,82	880,83
35406	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'42,419646"	-48°18'40,170206"	22K	786075,174	8102411,454	8102377,7997	785834,6031	869,259	-11,82	881,079
35407	IBGE2329S	TOP MEIO-FIO	-17°08'46,214185"	-48°18'38,449845"	22K	786124,432	8102294,038	8102261,1407	785885,467	866,889	-11,82	878,709
35408	IBGE2329S	TOP MEIO-FIO	-17°08'46,117944"	-48°18'38,493400"	22K	786123,185	8102297,016	8102264,0995	785884,1792	866,932	-11,82	878,752
35409	IBGE2329S	TOP MEIO-FIO	-17°08'46,948977"	-48°18'38,121524"	22K	786133,828	8102271,303	8102238,5503	785895,174	866,733	-11,82	878,553
35410	IBGE2329S	TOP MEIO-FIO	-17°08'46,488243"	-48°18'38,331193"	22K	786127,824	8102285,56	8102252,7151	785888,975	866,848	-11,82	878,668
35411	IBGE2329S	TOP MEIO-FIO	-17°08'45,960112"	-48°18'38,570137"	22K	786120,983	8102301,902	8102268,9519	785881,9105	866,978	-11,82	878,798
35412	IBGE2329S	TOP MEIO-FIO	-17°08'44,810716"	-48°18'39,080847"	22K	786106,37	8102337,464	8102304,2889	785866,8109	867,437	-11,82	879,257
35413	IBGE2329S	TOP MEIO-FIO	-17°08'44,477447"	-48°18'39,230785"	22K	786102,078	8102347,776	8102314,5349	785862,3779	867,623	-11,82	879,443
35414	IBGE2329S	TOP MEIO-FIO	-17°08'45,667625"	-48°18'38,701397"	22K	786117,226	8102310,952	8102277,9441	785878,0297	867,11	-11,82	878,93
35415	IBGE2329S	TOP MEIO-FIO	-17°08'44,897554"	-48°18'39,041654"	22K	786107,492	8102334,777	8102301,6191	785867,9697	867,419	-11,82	879,239
35416	IBGE2329S	TOP CERCA	-17°03'17,399998"	-48°19'24,054468"	22K	784914,865	8112426,141	8112370,3446	784535,8554	922,019	-11,76	933,779
35417	IBGE2329S	TOP CERCA	-17°03'17,051449"	-48°19'23,661476"	22K	784926,639	8112436,702	8112381,0625	784547,4761	920,5	-11,76	932,26
35418	IBGE2329S	TOP CERCA	-17°03'18,030088"	-48°19'24,825724"	22K	784891,781	8112407,074	8112350,9691	784513,0492	925,064	-11,76	936,824
35419	IBGE2329S	TOP CERCA	-17°03'17,610831"	-48°19'24,312499"	22K	784907,142	8112419,761	8112363,8614	784528,2253	922,898	-11,76	934,658
35420	IBGE2329S	TOP CERCA	-17°03'16,708111"	-48°19'23,291394"	22K	784937,733	8112447,112	8112391,62	784558,4193	919,076	-11,76	930,836
35421	IBGE2329S	TOP CERCA	-17°03'16,111377"	-48°19'22,653174"	22K	784956,867	8112465,207	8112409,9693	784577,2912	916,803	-11,76	928,563
35422	IBGE2329S	TOP CERCA	-17°03'15,658249"	-48°19'22,165142"	22K	784971,497	8112478,946	8112423,9028	784591,7222	915,336	-11,76	927,096
35423	IBGE2329S	TOP CERCA	-17°03'16,590850"	-48°19'23,166553"	22K	784941,476	8112450,668	8112395,2257	784562,1108	918,632	-11,76	930,392
35424	IBGE2329S	TOP CERCA	-17°03'16,359759"	-48°19'22,918241"	22K	784948,92	8112457,675	8112402,3317	784569,4533	917,72	-11,76	929,48
35425	IBGE2329S	TOP CERCA	-17°03'24,897967"	-48°19'31,260080"	22K	784698,521	8112198,446	8112139,7874	784322,7943	944,787	-11,76	956,547
35426	IBGE2329S	TOP CERCA	-17°03'24,762982"	-48°19'31,171891"	22K	784701,187	8112202,562	8112143,9379	784325,4017	944,549	-11,76	956,309
35427	IBGE2329S	TOP CERCA	-17°03'25,222063"	-48°19'31,472969"	22K	784692,086	8112188,564	8112129,8222	784316,5	945,379	-11,76	957,139
35428	IBGE2329S	TOP CERCA	-17°03'25,109898"	-48°19'31,401727"	22K	784694,241	8112191,985	8112133,271	784318,6063	945,178	-11,76	956,938
35429	IBGE2329S	TOP CERCA	-17°03'24,621604"	-48°19'31,077135"	22K	784704,05	8112206,872	8112148,285	784328,2033	944,493	-11,76	956,253
35430	IBGE2329S	TOP CERCA	-17°03'18,346369"	-48°19'25,215155"	22K	784880,126	8112397,504	8112341,2433	784501,5337	926,858	-11,76	938,618
35431	IBGE2329S	TOP CERCA	-17°03'18,133977"	-48°19'24,952312"	22K	784887,992	8112403,93	8112347,7745	784509,306	925,597	-11,76	937,357
35432	IBGE2329S	TOP CERCA	-17°03'24,347258"	-48°19'30,896764"	22K	784709,502	8112215,237	8112156,7206	784333,5361	944,431	-11,76	956,191
35433	IBGE2329S	TOP CERCA	-17°03'18,659153"	-48°19'25,603149"	22K	784868,515	8112388,041	8112331,6251	784490,0607	928,655	-11,76	940,415
35434	IBGE2329S	TOP CERCA	-17°03'12,305447"	-48°19'18,584075"	22K	785078,861	8112580,616	8112526,9996	784697,614	904,533	-11,76	916,293
35435	IBGE2329S	TOP CERCA	-17°03'12,066108"	-48°19'18,326758"	22K	785086,575	8112587,873	8112534,3592	784705,2229	903,438	-11,76	915,198
35436	IBGE2329S	TOP CERCA	-17°03'12,887956"	-48°19'19,215899"	22K	785059,922	8112562,956	8112509,0878	784678,9309	906,006	-11,76	917,766
35437	IBGE2329S	TOP CERCA	-17°03'12,538381"	-48°19'18,836447"	22K	785071,296	8112573,554	8112519,837	784690,1513	905,16	-11,76	916,92
35438	IBGE2329S	TOP CERCA	-17°03'11,559316"	-48°19'17,788291"	22K	785102,72	8112603,242	8112549,9427	784721,1454	901,724	-11,76	913,484
35439	IBGE2329S	TOP CERCA	-17°03'10,772725"	-48°19'16,947084"	22K	785127,94	8112627,094	8112574,1298	784746,02	899,19	-11,76	910,95
35440	IBGE2329S	TOP CERCA	-17°03'10,182304"	-48°19'16,317032"	22K	785146,83	8112644,998	8112592,2848	784764,6507	897,438	-11,76	909,198
35441	IBGE2329S	TOP CERCA	-17°03'11,356610"	-48°19'17,577163"	22K	785109,052	8112609,391	8112556,1757	784727,3885	901,109	-11,76	912,869
35442	IBGE2329S	TOP CERCA	-17°03'11,104978"	-48°19'17,302412"	22K	785117,287	8112617,019	8112563,9133	784735,5129	900,234	-11,76	911,994
35443	IBGE2329S	TOP CERCA	-17°03'14,581139"	-48°19'21,019138"	22K	785005,857	8112511,61	8112457,0234	784625,6093	911,486	-11,76	923,246
35444	IBGE2329S	TOP CERCA	-17°03'14,219222"	-48°19'20,628300"	22K	785017,573	8112522,583	8112468,1522	784637,1664	910,678	-11,76	922,438
35445	IBGE2329S	TOP CERCA	-17°03'15,415925"	-48°19'21,905803"	22K	784979,272	8112486,294	8112431,3541	784599,3908	914,376	-11,76	926,136
35446	IBGE2329S	TOP CERCA	-17°03'15,063296"	-48°19'21,531327"	22K	784990,5	8112496,988	8112442,1973	784610,464	913,063	-11,76	924,823
35447	IBGE2329S	TOP CERCA	-17°03'13,973193"	-48°19'20,366582"	22K	785025,42	8112530,044	8112475,7174	784644,9053	909,707	-11,76	921,467
35448	IBGE2329S	TOP CERCA	-17°03'13,253120"	-48°19'19,598983"	22K	785048,434	8112551,88	8112497,8592	784667,6032	907,169	-11,76	918,929
35449	IBGE2329S	TOP CERCA	-17°03'13,125927"	-48°19'19,465632"	22K	785052,433	8112555,738	8112501,7703	784671,5463	906,801	-11,76	918,561
35450	IBGE2329S	TOP CERCA	-17°03'13,734701"	-48°19'20,111888"	22K	785033,056	8112537,276	8112483,0509	784652,4366	908,768	-11,76	920,528
35451	IBGE2329S	TOP CERCA	-17°03'13,491024"	-48°19'19,851015"	22K	785040,877	8112544,665	8112490,5438	784660,1506	907,934	-11,76	919,694
35452	IBGE2329S	TOP CERCA	-17°03'25,366527"	-48°19'31,560144"	22K	784689,446	8112184,156	8112125,3802	784313,9227	945,433	-11,76	957,193
35453	IBGE2329S	TOP CERCA	-17°03'30,178101"	-48°19'34,428772"	22K	784602,549	8112037,328	8111977,4354	784229,1117	946,263	-11,75	958,013

35454	IBGE2329S	TOP CERCA	-17°03'29,364639"	-48°19'34,865840"	22K	784589,961	8112062,525	8112002,4429	784216,1819	946,236	-11,75	957,986
35455	IBGE2329S	TOP CERCA	-17°03'30,664954"	-48°19'34,611967"	22K	784596,924	8112022,428	8111962,4663	784223,6965	946,413	-11,75	958,163
35456	IBGE2329S	TOP CERCA	-17°03'30,420172"	-48°19'34,518648"	22K	784599,788	8112029,919	8111969,9926	784226,455	946,252	-11,75	958,002
35457	IBGE2329S	TOP CERCA	-17°03'29,727343"	-48°19'34,241075"	22K	784608,292	8112051,116	8111991,2948	784234,6602	946,403	-11,75	958,153
35458	IBGE2329S	TOP CERCA	-17°03'29,892792"	-48°19'33,932079"	22K	784617,364	8112045,902	8111986,2097	784243,7992	946,201	-11,75	957,951
35459	IBGE2329S	TOP CERCA	-17°03'29,772187"	-48°19'33,876573"	22K	784619,057	8112049,589	8111989,9179	784245,4401	946,096	-11,75	957,846
35460	IBGE2329S	TOP CERCA	-17°03'29,770545"	-48°19'34,164070"	22K	784610,552	8112049,756	8111989,9669	784236,9378	946,282	-11,75	958,032
35461	IBGE2329S	TOP CERCA	-17°03'29,811463"	-48°19'34,088822"	22K	784612,761	8112048,467	8111988,7093	784239,1633	946,252	-11,75	958,002
35462	IBGE2329S	TOP CERCA	-17°03'32,817303"	-48°19'35,473924"	22K	784570,516	8111956,577	8111896,2886	784198,2168	944,85	-11,75	956,6
35463	IBGE2329S	TOP CERCA	-17°03'32,493561"	-48°19'35,339647"	22K	784574,625	8111966,48	8111906,2426	784202,1861	944,958	-11,75	956,708
35464	IBGE2329S	TOP CERCA	-17°03'33,778325"	-48°19'35,854896"	22K	784558,84	8111927,173	8111866,7403	784186,9552	944,491	-11,75	956,241
35465	IBGE2329S	TOP CERCA	-17°03'33,298077"	-48°19'35,667042"	22K	784564,6	8111941,868	8111881,5063	784192,5081	944,658	-11,75	956,408
35466	IBGE2329S	TOP CERCA	-17°03'32,101997"	-48°19'35,188050"	22K	784579,275	8111978,462	8111918,2819	784206,6673	945,732	-11,75	957,482
35467	IBGE2329S	TOP CERCA	-17°03'31,143747"	-48°19'34,807783"	22K	784590,929	8112007,781	8111947,745	784217,9081	946,581	-11,75	958,331
35468	IBGE2329S	TOP CERCA	-17°03'30,907908"	-48°19'34,707239"	22K	784594,003	8112014,994	8111954,9963	784220,8803	946,557	-11,75	958,307
35469	IBGE2329S	TOP CERCA	-17°03'31,656228"	-48°19'35,006432"	22K	784584,836	8111992,099	8111931,9879	784212,036	946,215	-11,75	957,965
35470	IBGE2329S	TOP CERCA	-17°03'31,388370"	-48°19'34,903809"	22K	784587,985	8112000,296	8111940,2236	784215,0695	946,516	-11,75	958,266
35471	IBGE2329S	TOP CERCA	-17°03'26,716740"	-48°19'32,403429"	22K	784663,928	8112142,969	8112083,8641	784288,9905	945,975	-11,76	957,735
35472	IBGE2329S	TOP CERCA	-17°03'26,469954"	-48°19'32,249333"	22K	784668,591	8112150,497	8112091,4522	784293,5464	945,861	-11,76	957,621
35473	IBGE2329S	TOP CERCA	-17°03'26,924751"	-48°19'32,531308"	22K	784660,057	8112136,623	8112077,4682	784285,2097	946,604	-11,76	958,364
35474	IBGE2329S	TOP CERCA	-17°03'26,817922"	-48°19'32,467730"	22K	784661,983	8112139,883	8112080,753	784287,0894	946,202	-11,76	957,962
35475	IBGE2329S	TOP CERCA	-17°03'26,331377"	-48°19'32,162378"	22K	784671,222	8112154,724	8112095,7132	784296,1173	945,95	-11,76	957,71
35476	IBGE2329S	TOP CERCA	-17°03'25,647307"	-48°19'31,735354"	22K	784684,144	8112175,591	8112116,7468	784308,7425	945,595	-11,76	957,355
35477	IBGE2329S	TOP CERCA	-17°03'25,508636"	-48°19'31,648637"	22K	784686,768	8112179,821	8112121,0107	784311,3063	945,513	-11,76	957,273
35478	IBGE2329S	TOP CERCA	-17°03'25,920944"	-48°19'31,906305"	22K	784678,971	8112167,244	8112108,3331	784303,6882	945,649	-11,76	957,409
35479	IBGE2329S	TOP CERCA	-17°03'25,784042"	-48°19'31,820645"	22K	784681,563	8112171,42	8112112,5425	784306,2208	945,664	-11,76	957,424
35480	IBGE2329S	TOP CERCA	-17°03'28,945022"	-48°19'33,490927"	22K	784630,815	8112074,874	8112015,3508	784256,8407	946,163	-11,75	957,913
35481	IBGE2329S	TOP CERCA	-17°03'28,747905"	-48°19'33,397741"	22K	784633,655	8112080,899	8112021,4116	784259,5955	946,184	-11,75	957,934
35482	IBGE2329S	TOP CERCA	-17°03'29,441529"	-48°19'33,723298"	22K	784623,731	8112059,697	8112000,0847	784249,9712	946,041	-11,75	957,791
35483	IBGE2329S	TOP CERCA	-17°03'29,242990"	-48°19'33,630741"	22K	784626,553	8112065,766	8112006,1892	784252,7075	946,068	-11,75	957,818
35484	IBGE2329S	TOP CERCA	-17°03'28,440486"	-48°19'33,251301"	22K	784638,117	8112090,295	8112030,8638	784263,9247	946,223	-11,76	957,983
35485	IBGE2329S	TOP CERCA	-17°03'27,416887"	-48°19'32,767526"	22K	784652,861	8112121,582	8112062,3365	784278,2264	946,583	-11,76	958,343
35486	IBGE2329S	TOP CERCA	-17°03'27,121212"	-48°19'32,628965"	22K	784657,085	8112130,62	8112071,4276	784282,3227	946,75	-11,76	958,51
35487	IBGE2329S	TOP CERCA	-17°03'28,235760"	-48°19'33,155554"	22K	784641,036	8112096,553	8112037,1585	784266,7552	946,337	-11,76	958,097
35488	IBGE2329S	TOP CERCA	-17°03'27,832514"	-48°19'32,963767"	22K	784646,88	8112108,878	8112049,5572	784272,425	946,452	-11,76	958,212
35489	IBGE2329S	TOP CERCA	-17°03'09,826842"	-48°19'15,937532"	22K	785158,208	8112655,777	8112603,215	784775,8727	896,306	-11,76	908,066
35490	IBGE2329S	TOP CERCA	-17°03'00,352696"	-48°19'05,877671"	22K	785459,844	8112943,091	8112894,5354	785073,3493	871,511	-11,77	883,281
35491	IBGE2329S	TOP CERCA	-17°03'00,109986"	-48°19'05,631260"	22K	785467,237	8112950,456	8112901,9984	785080,6358	871,583	-11,77	883,353
35492	IBGE2329S	TOP CERCA	-17°03'00,907037"	-48°19'06,448868"	22K	785442,71	8112926,273	8112877,4901	785056,4584	871,562	-11,77	883,332
35493	IBGE2329S	TOP CERCA	-17°03'00,611269"	-48°19'06,143526"	22K	785451,869	8112935,246	8112886,5846	785065,4877	871,484	-11,77	883,254
35494	IBGE2329S	TOP CERCA	-17°02'59,815781"	-48°19'05,321232"	22K	785476,534	8112959,379	8112911,0448	785089,8037	871,456	-11,77	883,226
35495	IBGE2329S	TOP CERCA	-17°02'59,024315"	-48°19'04,493306"	22K	785501,364	8112983,386	8112935,3813	785114,2864	871,165	-11,77	882,935
35496	IBGE2329S	TOP CERCA	-17°02'58,682299"	-48°19'04,132824"	22K	785512,174	8112993,759	8112945,8978	785124,9463	871,036	-11,77	882,806
35497	IBGE2329S	TOP CERCA	-17°02'59,553325"	-48°19'05,051884"	22K	785484,614	8112967,342	8112919,1149	785097,7686	871,33	-11,77	883,1
35498	IBGE2329S	TOP CERCA	-17°02'59,331428"	-48°19'04,815722"	22K	785491,695	8112974,071	8112925,938	785104,7522	871,233	-11,77	883,003
35499	IBGE2329S	TOP CERCA	-17°03'02,479030"	-48°19'08,086636"	22K	785393,59	8112878,588	8112829,1533	785008,0282	872,441	-11,77	884,211
35500	IBGE2329S	TOP CERCA	-17°03'02,348431"	-48°19'07,951513"	22K	785397,643	8112882,55	8112833,1691	785012,0239	872,41	-11,77	884,18
35501	IBGE2329S	TOP CERCA	-17°03'03,169815"	-48°19'08,804741"	22K	785372,052	8112857,633	8112807,9126	784986,7933	873,204	-11,77	884,974
35502	IBGE2329S	TOP CERCA	-17°03'02,756862"	-48°19'08,373106"	22K	785384,997	8112870,159	8112820,6104	784999,5571	872,893	-11,77	884,663
35503	IBGE2329S	TOP CERCA	-17°03'02,233941"	-48°19'07,832349"	22K	785401,217	8112886,023	8112836,6895	785015,5477	872,16	-11,77	883,93
35504	IBGE2329S	TOP CERCA	-17°03'01,437933"	-48°19'07,002555"	22K	785426,104	8112910,169	8112861,1658	785040,0854	871,571	-11,77	883,341
35505	IBGE2329S	TOP CERCA	-17°03'01,257356"	-48°19'06,815352"	22K	785431,719	8112915,647	8112866,7183	785045,6212	871,577	-11,77	883,347
35506	IBGE2329S	TOP CERCA	-17°03'02,045095"	-48°19'07,639348"	22K	785407,007	8112891,753	8112842,4963	785021,2548	872,064	-11,77	883,834

35507	IBGE2329S	TOP CERCA	-17°03'01,736714"	-48°19'07,314514"	22K	785416,748	8112901,106	8112851,9786	785030,8605	871,811	-11,77	883,581
35508	IBGE2329S	TOP CERCA	-17°02'55,471116"	-48°19'01,274658"	22K	785598,095	8113091,365	8113044,6352	785209,4641	869,304	-11,77	881,074
35509	IBGE2329S	TOP CERCA	-17°02'55,563709"	-48°19'01,126886"	22K	785602,428	8113088,457	8113041,789	785213,8348	869,599	-11,77	881,369
35510	IBGE2329S	TOP CERCA	-17°02'55,812779"	-48°19'01,116467"	22K	785602,631	8113080,792	8113034,1314	785214,1438	869,677	-11,77	881,447
35511	IBGE2329S	TOP CERCA	-17°02'55,342306"	-48°19'01,459517"	22K	785592,68	8113095,402	8113048,5947	785203,9964	869,272	-11,77	881,042
35512	IBGE2329S	TOP CERCA	-17°02'55,668444"	-48°19'00,965488"	22K	785607,159	8113085,17	8113038,5695	785218,6085	869,665	-11,77	881,435
35513	IBGE2329S	TOP CERCA	-17°02'54,676215"	-48°18'59,911657"	22K	785638,758	8113115,26	8113069,079	785249,7719	869,207	-11,77	880,977
35514	IBGE2329S	TOP CERCA	-17°02'53,909119"	-48°18'59,112529"	22K	785662,726	8113138,529	8113092,666	785273,4033	869,276	-11,77	881,046
35515	IBGE2329S	TOP CERCA	-17°02'55,499824"	-48°19'00,785113"	22K	785612,567	8113090,283	8113043,7543	785223,9424	869,462	-11,77	881,232
35516	IBGE2329S	TOP CERCA	-17°02'55,141734"	-48°19'00,404010"	22K	785623,994	8113101,142	8113054,765	785235,2122	869,342	-11,77	881,112
35517	IBGE2329S	TOP CERCA	-17°02'57,592873"	-48°19'02,988878"	22K	785546,48	8113026,802	8112979,3961	785158,7741	870,559	-11,77	882,329
35518	IBGE2329S	TOP CERCA	-17°02'57,210309"	-48°19'02,586119"	22K	785558,558	8113038,405	8112991,1594	785170,6842	870,482	-11,77	882,252
35519	IBGE2329S	TOP CERCA	-17°02'58,315014"	-48°19'03,747117"	22K	785523,741	8113004,899	8112957,1913	785136,3521	870,928	-11,77	882,698
35520	IBGE2329S	TOP CERCA	-17°02'57,964761"	-48°19'03,378371"	22K	785534,799	8113015,522	8112967,9611	785147,2563	870,744	-11,77	882,514
35521	IBGE2329S	TOP CERCA	-17°02'56,991333"	-48°19'02,357049"	22K	785565,428	8113045,047	8112997,8926	785177,4581	870,374	-11,77	882,144
35522	IBGE2329S	TOP CERCA	-17°02'56,095519"	-48°19'01,414961"	22K	785593,68	8113072,217	8113025,4376	785205,3169	869,799	-11,77	881,569
35523	IBGE2329S	TOP CERCA	-17°02'55,953638"	-48°19'01,265197"	22K	785598,171	8113076,52	8113029,8002	785209,7457	869,716	-11,77	881,486
35524	IBGE2329S	TOP CERCA	-17°02'56,629349"	-48°19'01,973972"	22K	785576,915	8113056,025	8113009,0231	785188,7862	870,037	-11,77	881,807
35525	IBGE2329S	TOP CERCA	-17°02'56,318345"	-48°19'01,647592"	22K	785586,703	8113065,458	8113018,586	785198,4377	869,803	-11,77	881,573
35526	IBGE2329S	TOP CERCA	-17°03'03,367174"	-48°19'09,009687"	22K	785365,905	8112851,646	8112801,844	784980,7329	873,679	-11,77	885,449
35527	IBGE2329S	TOP CERCA	-17°03'07,661647"	-48°19'13,613276"	22K	785227,888	8112721,429	8112669,7931	784844,6018	889,232	-11,76	900,992
35528	IBGE2329S	TOP CERCA	-17°03'07,428484"	-48°19'13,363344"	22K	785235,381	8112728,499	8112676,9626	784851,9924	888,449	-11,76	900,209
35529	IBGE2329S	TOP CERCA	-17°03'08,024746"	-48°19'14,009700"	22K	785216,006	8112710,422	8112658,628	784832,8793	890,437	-11,76	902,197
35530	IBGE2329S	TOP CERCA	-17°03'07,808466"	-48°19'13,772810"	22K	785223,106	8112716,978	8112665,2785	784839,8843	889,69	-11,76	901,45
35531	IBGE2329S	TOP CERCA	-17°03'07,662671"	-48°19'14,934614"	22K	785188,794	8112721,934	8112669,756	784805,5239	891,62	-11,76	903,38
35532	IBGE2329S	TOP CERCA	-17°03'07,465345"	-48°19'13,902120"	22K	785219,425	8112727,584	8112675,8271	784836,0585	889,292	-11,76	901,052
35533	IBGE2329S	TOP CERCA	-17°03'07,400103"	-48°19'13,560562"	22K	785229,558	8112729,452	8112677,8344	784846,1596	888,547	-11,76	900,307
35534	IBGE2329S	TOP CERCA	-17°03'07,592013"	-48°19'14,567006"	22K	785199,7	8112723,958	8112671,9299	784816,3954	890,693	-11,76	902,453
35535	IBGE2329S	TOP CERCA	-17°03'07,525077"	-48°19'14,220267"	22K	785209,987	8112725,876	8112673,9893	784826,6498	889,752	-11,76	901,512
35536	IBGE2329S	TOP CERCA	-17°03'09,112642"	-48°19'15,171718"	22K	785181,167	8112677,433	8112625,1761	784798,518	893,839	-11,76	905,599
35537	IBGE2329S	TOP CERCA	-17°03'08,882800"	-48°19'14,927044"	22K	785188,503	8112684,403	8112632,2436	784805,7531	893,145	-11,76	904,905
35538	IBGE2329S	TOP CERCA	-17°03'09,591360"	-48°19'15,686753"	22K	785165,727	8112662,918	8112610,4559	784783,2883	895,56	-11,76	907,32
35539	IBGE2329S	TOP CERCA	-17°03'09,348230"	-48°19'15,423104"	22K	785173,63	8112670,289	8112617,932	784791,0845	894,705	-11,76	906,465
35540	IBGE2329S	TOP CERCA	-17°03'08,531757"	-48°19'14,557216"	22K	785199,593	8112695,05	8112643,0379	784816,689	892,193	-11,76	903,953
35541	IBGE2329S	TOP CERCA	-17°03'08,180384"	-48°19'14,529443"	22K	785200,563	8112705,846	8112653,8408	784817,5089	891,338	-11,76	903,098
35542	IBGE2329S	TOP CERCA	-17°03'08,116878"	-48°19'14,110054"	22K	785212,998	8112707,629	8112655,795	784829,9118	890,814	-11,76	902,574
35543	IBGE2329S	TOP CERCA	-17°03'08,330655"	-48°19'14,342045"	22K	785206,044	8112701,148	8112649,2216	784823,0517	891,528	-11,76	903,288
35544	IBGE2329S	TOP CERCA	-17°03'08,286756"	-48°19'14,531204"	22K	785200,466	8112702,575	8112650,5704	784817,4572	891,451	-11,76	903,211
35545	IBGE2329S	TOP CERCA	-17°03'05,395944"	-48°19'11,160578"	22K	785301,411	8112790,12	8112739,4615	784917,1295	880,724	-11,76	892,484
35546	IBGE2329S	TOP CERCA	-17°03'05,143711"	-48°19'10,887227"	22K	785309,605	8112797,767	8112747,2174	784925,2127	879,8	-11,76	891,56
35547	IBGE2329S	TOP CERCA	-17°03'05,896796"	-48°19'11,706894"	22K	785285,036	8112774,937	8112724,0607	784900,9746	882,816	-11,76	894,576
35548	IBGE2329S	TOP CERCA	-17°03'05,647270"	-48°19'11,431678"	22K	785293,284	8112782,5	8112731,7334	784909,1129	881,719	-11,76	893,479
35549	IBGE2329S	TOP CERCA	-17°03'04,627840"	-48°19'10,331189"	22K	785326,274	8112813,408	8112763,0799	784941,6551	878,009	-11,77	889,779
35550	IBGE2329S	TOP CERCA	-17°03'03,804832"	-48°19'09,468078"	22K	785352,158	8112838,371	8112788,3865	784967,1779	875,051	-11,77	886,821
35551	IBGE2329S	TOP CERCA	-17°03'03,684359"	-48°19'09,343929"	22K	785355,882	8112842,026	8112792,0909	784970,8491	874,725	-11,77	886,495
35552	IBGE2329S	TOP CERCA	-17°03'04,317271"	-48°19'10,003004"	22K	785336,115	8112822,827	8112772,6296	784951,3598	876,875	-11,77	888,645
35553	IBGE2329S	TOP CERCA	-17°03'04,101282"	-48°19'09,775914"	22K	785342,925	8112829,378	8112779,271	784958,075	876,093	-11,77	887,863
35554	IBGE2329S	TOP CERCA	-17°03'07,318126"	-48°19'13,241922"	22K	785239,02	8112731,844	8112680,356	784855,5829	887,93	-11,76	899,69
35555	IBGE2329S	TOP CERCA	-17°03'07,253847"	-48°19'13,170340"	22K	785241,165	8112733,792	8112682,3326	784857,6996	887,787	-11,76	899,547
35556	IBGE2329S	TOP CERCA	-17°03'07,364350"	-48°19'13,376663"	22K	785235,014	8112730,477	8112678,9344	784851,5982	888,338	-11,76	900,098
35557	IBGE2329S	TOP CERCA	-17°03'07,350388"	-48°19'13,294358"	22K	785237,455	8112730,873	8112679,3639	784854,0323	888,198	-11,76	899,958
35558	IBGE2329S	TOP CERCA	-17°03'07,054742"	-48°19'12,958690"	22K	785247,511	8112739,83	8112688,4549	784863,9582	887,07	-11,76	898,83
35559	IBGE2329S	TOP CERCA	-17°03'06,283154"	-48°19'12,119005"	22K	785272,68	8112763,221	8112712,1806	784888,7882	884,174	-11,76	895,934

35560	IBGE2329S	TOP CERCA	-17°03'06,153394"	-48°19'11,978426"	22K	785276,894	8112767,155	8112716,1706	784892,9452	883,639	-11,76	895,399
35561	IBGE2329S	TOP CERCA	-17°03'06,801106"	-48°19'12,679983"	22K	785255,864	8112747,518	8112696,254	784872,1997	886,215	-11,76	897,975
35562	IBGE2329S	TOP CERCA	-17°03'06,541465"	-48°19'12,399605"	22K	785264,269	8112755,39	8112704,2377	784880,4907	885,195	-11,76	896,955
35563	IBGE2329S	TOP CERCA	-17°03'34,021902"	-48°19'35,952965"	22K	784555,836	8111919,721	8111859,2511	784184,0562	944,313	-11,75	956,063
35564	IBGE2329S	TOP CERCA	-17°04'16,068771"	-48°19'37,610937"	22K	784489,067	8110627,147	8110566,5218	784135,2482	904,785	-11,76	916,545
35565	IBGE2329S	TOP CERCA	-17°04'15,547499"	-48°19'37,628403"	22K	784488,77	8110643,187	8110582,5481	784134,7289	905,832	-11,76	917,592
35566	IBGE2329S	TOP CERCA	-17°04'17,872043"	-48°19'37,587946"	22K	784488,987	8110571,674	8110511,0807	784135,9377	901,535	-11,76	913,295
35567	IBGE2329S	TOP CERCA	-17°04'17,340505"	-48°19'37,601131"	22K	784488,821	8110588,028	8110527,4227	784135,5449	902,655	-11,76	914,415
35568	IBGE2329S	TOP CERCA	-17°04'15,463414"	-48°19'38,039800"	22K	784476,635	8110645,94	8110585,1312	784122,5629	905,983	-11,76	917,743
35569	IBGE2329S	TOP CERCA	-17°04'15,116690"	-48°19'37,629674"	22K	784488,914	8110656,438	8110595,7932	784134,6891	906,381	-11,76	918,141
35570	IBGE2329S	TOP CERCA	-17°04'15,013922"	-48°19'37,622620"	22K	784489,166	8110659,596	8110598,9529	784134,8971	906,405	-11,76	918,165
35571	IBGE2329S	TOP CERCA	-17°04'15,374855"	-48°19'38,459542"	22K	784464,255	8110648,834	8110587,8517	784110,15	906,174	-11,76	917,934
35572	IBGE2329S	TOP CERCA	-17°04'15,202950"	-48°19'37,716299"	22K	784486,315	8110653,82	8110593,1407	784132,1279	906,404	-11,76	918,164
35573	IBGE2329S	TOP CERCA	-17°04'19,644708"	-48°19'37,477773"	22K	784491,499	8110517,107	8110456,5811	784139,2051	898,488	-11,76	910,248
35574	IBGE2329S	TOP CERCA	-17°04'19,398855"	-48°19'37,475902"	22K	784491,658	8110524,668	8110464,1398	784139,2591	898,915	-11,76	910,675
35575	IBGE2329S	TOP CERCA	-17°04'21,182490"	-48°19'37,507241"	22K	784489,979	8110469,821	8110409,3022	784138,3418	895,574	-11,76	907,334
35576	IBGE2329S	TOP CERCA	-17°04'20,671023"	-48°19'37,501515"	22K	784490,364	8110485,55	8110425,0271	784138,5084	896,806	-11,76	908,566
35577	IBGE2329S	TOP CERCA	-17°04'19,140981"	-48°19'37,474641"	22K	784491,804	8110532,599	8110472,0681	784139,295	899,515	-11,76	911,275
35578	IBGE2329S	TOP CERCA	-17°04'18,637361"	-48°19'37,585694"	22K	784488,731	8110548,134	8110487,5512	784136,0083	900,101	-11,76	911,861
35579	IBGE2329S	TOP CERCA	-17°04'18,382584"	-48°19'37,582666"	22K	784488,928	8110555,969	8110495,3843	784136,0965	900,56	-11,76	912,32
35580	IBGE2329S	TOP CERCA	-17°04'19,112749"	-48°19'37,579901"	22K	784488,702	8110533,51	8110472,9355	784136,1822	899,421	-11,76	911,181
35581	IBGE2329S	TOP CERCA	-17°04'18,885773"	-48°19'37,584419"	22K	784488,664	8110540,493	8110479,9138	784136,0474	899,778	-11,76	911,538
35582	IBGE2329S	TOP CERCA	-17°04'09,072948"	-48°19'37,632291"	22K	784491,384	8110842,328	8110781,6068	784134,5795	913,2	-11,76	924,96
35583	IBGE2329S	TOP CERCA	-17°04'08,731419"	-48°19'37,633573"	22K	784491,49	8110852,833	8110792,107	784134,5398	913,553	-11,76	925,313
35584	IBGE2329S	TOP CERCA	-17°04'10,276872"	-48°19'37,628355"	22K	784490,993	8110805,297	8110744,5924	784134,7023	911,94	-11,76	923,7
35585	IBGE2329S	TOP CERCA	-17°04'09,588050"	-48°19'37,630124"	22K	784491,231	8110826,484	8110765,7701	784134,6463	912,682	-11,76	924,442
35586	IBGE2329S	TOP CERCA	-17°04'08,042617"	-48°19'37,634429"	22K	784491,755	8110874,019	8110813,284	784134,5108	914,187	-11,76	925,947
35587	IBGE2329S	TOP CERCA	-17°04'06,506736"	-48°19'37,643093"	22K	784492,146	8110921,262	8110860,5043	784134,2464	915,666	-11,76	927,426
35588	IBGE2329S	TOP CERCA	-17°04'06,003323"	-48°19'37,634243"	22K	784492,62	8110936,742	8110875,9817	784134,5055	916,008	-11,76	927,768
35589	IBGE2329S	TOP CERCA	-17°04'07,700139"	-48°19'37,635184"	22K	784491,877	8110884,553	8110823,8134	784134,4866	914,575	-11,76	926,335
35590	IBGE2329S	TOP CERCA	-17°04'07,015685"	-48°19'37,637803"	22K	784492,088	8110905,606	8110844,8568	784134,4056	915,256	-11,76	927,016
35591	IBGE2329S	TOP CERCA	-17°04'14,030599"	-48°19'37,619324"	22K	784489,678	8110689,839	8110629,1849	784134,9894	907,706	-11,76	919,466
35592	IBGE2329S	TOP CERCA	-17°04'13,533597"	-48°19'37,623228"	22K	784489,772	8110705,127	8110644,4651	784134,8713	908,575	-11,76	920,335
35593	IBGE2329S	TOP CERCA	-17°04'14,725403"	-48°19'37,624906"	22K	784489,22	8110668,471	8110607,8233	784134,828	906,581	-11,76	918,341
35594	IBGE2329S	TOP CERCA	-17°04'14,385223"	-48°19'37,622417"	22K	784489,437	8110678,933	8110618,2821	784134,8998	907,102	-11,76	918,862
35595	IBGE2329S	TOP CERCA	-17°04'13,018854"	-48°19'37,623057"	22K	784489,994	8110720,959	8110660,2908	784134,8736	909,17	-11,76	920,93
35596	IBGE2329S	TOP CERCA	-17°04'11,649961"	-48°19'37,629446"	22K	784490,382	8110763,065	8110702,3771	784134,6774	910,573	-11,76	922,333
35597	IBGE2329S	TOP CERCA	-17°04'11,137587"	-48°19'37,628937"	22K	784490,613	8110778,824	8110718,1299	784134,6897	911,167	-11,76	922,927
35598	IBGE2329S	TOP CERCA	-17°04'12,502364"	-48°19'37,625988"	22K	784490,125	8110736,846	8110676,1701	784134,7841	909,772	-11,76	921,532
35599	IBGE2329S	TOP CERCA	-17°04'12,160870"	-48°19'37,624904"	22K	784490,301	8110747,349	8110686,6693	784134,8144	910,037	-11,76	921,797
35600	IBGE2329S	TOP CERCA	-17°04'21,703333"	-48°19'37,518883"	22K	784489,415	8110453,806	8110393,2889	784138,0003	894,57	-11,76	906,33
35601	IBGE2329S	TOP CERCA	-17°04'59,171010"	-48°19'37,478564"	22K	784474,808	8109301,386	8109241,3521	784139,3918	865,782	-11,76	877,542
35602	IBGE2329S	TOP CERCA	-17°04'58,625573"	-48°19'37,480595"	22K	784474,978	8109318,163	8109258,1215	784139,3289	865,167	-11,76	876,927
35603	IBGE2329S	TOP CERCA	-17°04'59,951740"	-48°19'37,476423"	22K	784474,542	8109277,372	8109217,3487	784139,4593	866,729	-11,76	878,489
35604	IBGE2329S	TOP CERCA	-17°04'59,559022"	-48°19'37,479082"	22K	784474,629	8109289,452	8109229,4227	784139,3786	866,151	-11,76	877,911
35605	IBGE2329S	TOP CERCA	-17°04'58,225460"	-48°19'37,472271"	22K	784475,393	8109330,466	8109270,4229	784139,5729	864,685	-11,76	876,445
35606	IBGE2329S	TOP CERCA	-17°04'57,303230"	-48°19'37,476497"	22K	784475,657	8109358,833	8109298,7767	784139,443	863,593	-11,76	875,353
35607	IBGE2329S	TOP CERCA	-17°04'57,034721"	-48°19'37,479886"	22K	784475,67	8109367,093	8109307,032	784139,3414	863,329	-11,76	875,089
35608	IBGE2329S	TOP CERCA	-17°04'57,960934"	-48°19'37,474522"	22K	784475,438	8109338,603	8109278,5557	784139,5049	864,358	-11,76	876,118
35609	IBGE2329S	TOP CERCA	-17°04'57,566435"	-48°19'37,477645"	22K	784475,512	8109350,738	8109290,6845	784139,4105	863,923	-11,76	875,683
35610	IBGE2329S	TOP CERCA	-17°05'02,217127"	-48°19'37,476842"	22K	784473,574	8109207,695	8109147,6997	784139,459	869,485	-11,76	881,245
35611	IBGE2329S	TOP CERCA	-17°05'01,950604"	-48°19'37,478040"	22K	784473,651	8109215,893	8109155,8939	784139,4221	869,099	-11,76	880,859
35612	IBGE2329S	TOP CERCA	-17°05'02,754778"	-48°19'37,476071"	22K	784473,37	8109191,158	8109131,1697	784139,4846	870,065	-11,76	881,825

35613	IBGE2329S	TOP CERCA	-17°05'02,480345"	-48°19'37,476537"	22K	784473,472	8109199,599	8109139,6071	784139,4694	869,733	-11,76	881,493
35614	IBGE2329S	TOP CERCA	-17°05'01,689360"	-48°19'37,475139"	22K	784473,847	8109223,927	8109163,9258	784139,5065	868,811	-11,76	880,571
35615	IBGE2329S	TOP CERCA	-17°05'00,485794"	-48°19'37,476583"	22K	784474,312	8109260,946	8109200,9292	784139,4574	867,322	-11,76	879,082
35616	IBGE2329S	TOP CERCA	-17°05'00,217640"	-48°19'37,477296"	22K	784474,404	8109269,194	8109209,1736	784139,4349	867,081	-11,76	878,841
35617	IBGE2329S	TOP CERCA	-17°05'01,286426"	-48°19'37,477234"	22K	784473,955	8109236,321	8109176,3139	784139,4424	868,275	-11,76	880,035
35618	IBGE2329S	TOP CERCA	-17°05'00,752338"	-48°19'37,476974"	22K	784474,188	8109252,748	8109192,7344	784139,4473	867,563	-11,76	879,323
35619	IBGE2329S	TOP CERCA	-17°04'52,583868"	-48°19'37,486928"	22K	784477,339	8109503,992	8109443,8727	784139,1095	858,837	-11,76	870,597
35620	IBGE2329S	TOP CERCA	-17°04'52,178894"	-48°19'37,482256"	22K	784477,648	8109516,446	8109456,3236	784139,2455	858,407	-11,76	870,167
35621	IBGE2329S	TOP CERCA	-17°04'53,357262"	-48°19'37,475833"	22K	784477,341	8109480,2	8109420,0949	784139,4417	859,45	-11,76	871,21
35622	IBGE2329S	TOP CERCA	-17°04'52,976935"	-48°19'37,483690"	22K	784477,269	8109491,901	8109431,7879	784139,2073	859,183	-11,76	870,943
35623	IBGE2329S	TOP CERCA	-17°04'24,241287"	-48°19'37,569456"	22K	784486,849	8110375,766	8110315,2597	784136,5183	888,663	-11,76	900,423
35624	IBGE2329S	TOP CERCA	-17°04'22,714560"	-48°19'37,537567"	22K	784488,436	8110422,711	8110362,1988	784137,4532	892,345	-11,76	904,105
35625	IBGE2329S	TOP CERCA	-17°04'22,207797"	-48°19'37,523661"	22K	784489,061	8110438,292	8110377,7792	784137,8617	893,436	-11,76	905,196
35626	IBGE2329S	TOP CERCA	-17°04'23,493317"	-48°19'37,555912"	22K	784487,565	8110398,766	8110338,256	784136,9149	890,766	-11,76	902,526
35627	IBGE2329S	TOP CERCA	-17°04'22,967595"	-48°19'37,546637"	22K	784488,061	8110414,932	8110354,4192	784137,1863	891,864	-11,76	903,624
35628	IBGE2329S	TOP CERCA	-17°04'56,063083"	-48°19'37,595933"	22K	784472,647	8109397,025	8109336,9042	784135,9047	862,286	-11,76	874,046
35629	IBGE2329S	TOP CERCA	-17°04'55,904629"	-48°19'37,485892"	22K	784475,969	8109401,854	8109341,7764	784139,1578	862,208	-11,76	873,968
35630	IBGE2329S	TOP CERCA	-17°04'56,626400"	-48°19'37,480265"	22K	784475,831	8109379,652	8109319,5857	784139,328	862,942	-11,76	874,702
35631	IBGE2329S	TOP CERCA	-17°04'56,102780"	-48°19'37,763479"	22K	784467,674	8109395,872	8109335,6828	784130,9507	862,643	-11,76	874,403
35632	IBGE2329S	TOP CERCA	-17°04'55,373042"	-48°19'37,483026"	22K	784476,278	8109418,203	8109358,12	784139,2397	861,535	-11,76	873,295
35633	IBGE2329S	TOP CERCA	-17°04'54,174184"	-48°19'37,481493"	22K	784476,829	8109455,076	8109394,9787	784139,2786	860,35	-11,76	872,11
35634	IBGE2329S	TOP CERCA	-17°04'53,774224"	-48°19'37,482260"	22K	784476,975	8109467,378	8109407,2754	784139,2538	860,066	-11,76	871,826
35635	IBGE2329S	TOP CERCA	-17°04'54,838847"	-48°19'37,487026"	22K	784476,385	8109434,635	8109374,5437	784139,1186	860,957	-11,76	872,717
35636	IBGE2329S	TOP CERCA	-17°04'54,438284"	-48°19'37,483981"	22K	784476,644	8109446,954	8109386,859	784139,2065	860,633	-11,76	872,393
35637	IBGE2329S	TOP CERCA	-17°04'04,926590"	-48°19'37,633357"	22K	784493,1	8110969,859	8110909,0856	784134,5259	916,6	-11,76	928,36
35638	IBGE2329S	TOP CERCA	-17°03'43,554385"	-48°19'37,665121"	22K	784501,166	8111627,222	8111566,1686	784133,4729	927,978	-11,75	939,728
35639	IBGE2329S	TOP CERCA	-17°03'43,437429"	-48°19'37,726243"	22K	784499,407	8111630,844	8111569,7641	784131,6647	928,116	-11,75	939,866
35640	IBGE2329S	TOP CERCA	-17°03'43,845081"	-48°19'37,598550"	22K	784503,013	8111618,254	8111557,2316	784135,4431	927,441	-11,75	939,191
35641	IBGE2329S	TOP CERCA	-17°03'43,664349"	-48°19'37,598927"	22K	784503,078	8111623,813	8111562,7881	784135,431	927,84	-11,75	939,59
35642	IBGE2329S	TOP CERCA	-17°03'42,948710"	-48°19'37,593874"	22K	784503,529	8111645,822	8111584,7903	784135,5766	928,867	-11,75	940,617
35643	IBGE2329S	TOP CERCA	-17°03'42,433321"	-48°19'37,569305"	22K	784504,473	8111661,664	8111600,6359	784136,3005	929,814	-11,75	941,564
35644	IBGE2329S	TOP CERCA	-17°03'42,176119"	-48°19'37,557419"	22K	784504,933	8111669,57	8111608,5436	784136,6506	930,302	-11,75	942,052
35645	IBGE2329S	TOP CERCA	-17°03'42,842437"	-48°19'37,589742"	22K	784503,696	8111649,089	8111588,0576	784135,6983	929,018	-11,75	940,768
35646	IBGE2329S	TOP CERCA	-17°03'42,672801"	-48°19'37,581003"	22K	784504,026	8111654,303	8111593,2731	784135,9558	929,246	-11,75	940,996
35647	IBGE2329S	TOP CERCA	-17°03'46,809932"	-48°19'37,614838"	22K	784501,282	8111527,07	8111466,0779	784134,9772	922,975	-11,75	934,725
35648	IBGE2329S	TOP CERCA	-17°03'46,314787"	-48°19'37,609247"	22K	784501,656	8111542,297	8111481,301	784135,1399	923,537	-11,75	935,287
35649	IBGE2329S	TOP CERCA	-17°03'47,632305"	-48°19'37,614652"	22K	784500,941	8111501,776	8111440,7943	784134,9871	921,857	-11,75	933,607
35650	IBGE2329S	TOP CERCA	-17°03'47,306442"	-48°19'37,615575"	22K	784501,051	8111511,799	8111450,8128	784134,9581	922,259	-11,75	934,009
35651	IBGE2329S	TOP CERCA	-17°03'45,988431"	-48°19'37,607236"	22K	784501,853	8111552,334	8111491,3348	784135,1976	924,018	-11,75	935,768
35652	IBGE2329S	TOP CERCA	-17°03'44,691617"	-48°19'37,601266"	22K	784502,576	8111592,218	8111531,205	784135,3673	926,042	-11,75	937,792
35653	IBGE2329S	TOP CERCA	-17°03'44,179578"	-48°19'37,601493"	22K	784502,785	8111607,967	8111546,9475	784135,3578	926,982	-11,75	938,732
35654	IBGE2329S	TOP CERCA	-17°03'45,650413"	-48°19'37,610935"	22K	784501,886	8111562,732	8111501,727	784135,0865	924,617	-11,75	936,367
35655	IBGE2329S	TOP CERCA	-17°03'45,002646"	-48°19'37,607146"	22K	784502,271	8111582,654	8111521,6425	784135,1951	925,495	-11,75	937,245
35656	IBGE2329S	TOP CERCA	-17°03'35,963507"	-48°19'36,726363"	22K	784532,137	8111860,316	8111799,553	784161,1946	944,575	-11,75	956,325
35657	IBGE2329S	TOP CERCA	-17°03'35,532986"	-48°19'36,556932"	22K	784537,331	8111873,489	8111812,7901	784166,2029	944,94	-11,75	956,69
35658	IBGE2329S	TOP CERCA	-17°03'37,210009"	-48°19'37,047028"	22K	784522,125	8111822,107	8111761,228	784151,7181	943,302	-11,75	955,052
35659	IBGE2329S	TOP CERCA	-17°03'36,202698"	-48°19'36,817295"	22K	784529,346	8111852,996	8111792,1986	784158,5067	944,33	-11,75	956,08
35660	IBGE2329S	TOP CERCA	-17°03'35,167435"	-48°19'36,410506"	22K	784541,817	8111884,673	8111824,0296	784170,5313	944,783	-11,75	956,533
35661	IBGE2329S	TOP CERCA	-17°03'34,505507"	-48°19'36,146348"	22K	784549,911	8111904,925	8111844,3818	784178,3398	944,131	-11,75	955,881
35662	IBGE2329S	TOP CERCA	-17°03'34,265107"	-48°19'36,049991"	22K	784552,863	8111912,28	8111851,7733	784181,1881	944,295	-11,75	956,045
35663	IBGE2329S	TOP CERCA	-17°03'34,986399"	-48°19'36,336086"	22K	784544,095	8111890,211	8111829,5959	784172,7312	944,531	-11,75	956,281
35664	IBGE2329S	TOP CERCA	-17°03'34,720797"	-48°19'36,229508"	22K	784547,36	8111898,337	8111837,7623	784175,8816	944,249	-11,75	955,999
35665	IBGE2329S	TOP CERCA	-17°03'41,144200"	-48°19'37,517964"	22K	784506,535	8111701,293	8111640,2699	784137,8119	932,56	-11,75	944,31

35666	IBGE2329S	TOP CERCA	-17°03'40,881985"	-48°19'37,503175"	22K	784507,083	8111709,352	8111648,3317	784138,2479	932,822	-11,75	944,572
35667	IBGE2329S	TOP CERCA	-17°03'41,655232"	-48°19'37,537559"	22K	784505,74	8111685,583	8111624,5582	784137,2352	931,512	-11,75	943,262
35668	IBGE2329S	TOP CERCA	-17°03'41,401733"	-48°19'37,527851"	22K	784506,134	8111693,376	8111632,352	784137,5209	932,044	-11,75	943,794
35669	IBGE2329S	TOP CERCA	-17°03'40,369561"	-48°19'37,479138"	22K	784508,01	8111725,103	8111664,0861	784138,956	933,881	-11,75	945,631
35670	IBGE2329S	TOP CERCA	-17°03'38,647492"	-48°19'37,372783"	22K	784511,882	8111778,026	8111717,0312	784142,0921	938,665	-11,75	950,415
35671	IBGE2329S	TOP CERCA	-17°03'37,339552"	-48°19'37,077565"	22K	784521,167	8111818,135	8111757,245	784150,8157	943,002	-11,75	954,752
35672	IBGE2329S	TOP CERCA	-17°03'39,089500"	-48°19'37,426925"	22K	784510,094	8111764,453	8111703,4416	784140,4933	936,953	-11,75	948,703
35673	IBGE2329S	TOP CERCA	-17°03'39,017639"	-48°19'37,423892"	22K	784510,214	8111766,662	8111705,6509	784140,5826	937,081	-11,75	948,831
35674	IBGE2329S	TOP CERCA	-17°03'48,124133"	-48°19'37,617856"	22K	784500,639	8111486,65	8111425,6731	784134,895	920,845	-11,75	932,595
35675	IBGE2329S	TOP CERCA	-17°03'58,979025"	-48°19'37,604404"	22K	784496,463	8111152,778	8111091,9422	784135,3505	918,569	-11,76	930,329
35676	IBGE2329S	TOP CERCA	-17°03'58,153143"	-48°19'37,604743"	22K	784496,801	8111178,18	8111117,3338	784135,3361	918,844	-11,76	930,604
35677	IBGE2329S	TOP CERCA	-17°04'00,181796"	-48°19'37,609175"	22K	784495,815	8111115,786	8111054,9633	784135,2158	918,396	-11,76	930,156
35678	IBGE2329S	TOP CERCA	-17°03'59,507974"	-48°19'37,609342"	22K	784496,094	8111136,511	8111075,6798	784135,2073	918,427	-11,76	930,187
35679	IBGE2329S	TOP CERCA	-17°03'57,615862"	-48°19'37,599078"	22K	784497,195	8111194,703	8111133,8524	784135,5007	918,866	-11,76	930,626
35680	IBGE2329S	TOP CERCA	-17°03'56,238111"	-48°19'37,592168"	22K	784497,98	8111237,076	8111176,211	784135,6977	918,866	-11,76	930,626
35681	IBGE2329S	TOP CERCA	-17°03'55,577059"	-48°19'37,591782"	22K	784498,27	8111257,408	8111196,5349	784135,7057	918,91	-11,76	930,67
35682	IBGE2329S	TOP CERCA	-17°03'57,069095"	-48°19'37,598957"	22K	784497,429	8111211,52	8111150,6626	784135,5014	918,905	-11,76	930,665
35683	IBGE2329S	TOP CERCA	-17°03'56,661725"	-48°19'37,595092"	22K	784497,715	8111224,048	8111163,1871	784135,6135	918,821	-11,76	930,581
35684	IBGE2329S	TOP CERCA	-17°04'03,161921"	-48°19'37,622597"	22K	784494,162	8111024,131	8110963,34	784134,8347	917,518	-11,76	929,278
35685	IBGE2329S	TOP CERCA	-17°04'02,368778"	-48°19'37,615440"	22K	784494,708	8111048,523	8110987,725	784135,0422	917,615	-11,76	929,375
35686	IBGE2329S	TOP CERCA	-17°04'03,985408"	-48°19'37,627970"	22K	784493,656	8110998,805	8110938,022	784134,6802	917,005	-11,76	928,765
35687	IBGE2329S	TOP CERCA	-17°04'03,491297"	-48°19'37,626795"	22K	784493,899	8111014,002	8110953,2134	784134,7123	917,094	-11,76	928,854
35688	IBGE2329S	TOP CERCA	-17°04'01,944896"	-48°19'37,621715"	22K	784494,701	8111061,563	8111000,7571	784134,8543	917,866	-11,76	929,626
35689	IBGE2329S	TOP CERCA	-17°04'00,824286"	-48°19'37,612158"	22K	784495,456	8111096,026	8111035,2101	784135,131	918,19	-11,76	929,95
35690	IBGE2329S	TOP CERCA	-17°04'00,447216"	-48°19'37,610566"	22K	784495,662	8111107,623	8111046,803	784135,1761	918,311	-11,76	930,071
35691	IBGE2329S	TOP CERCA	-17°04'01,564342"	-48°19'37,617300"	22K	784494,992	8111073,266	8111012,4572	784134,9829	917,991	-11,76	929,751
35692	IBGE2329S	TOP CERCA	-17°04'01,269599"	-48°19'37,618557"	22K	784495,079	8111082,332	8111021,519	784134,9441	918,073	-11,76	929,833
35693	IBGE2329S	TOP CERCA	-17°03'51,970097"	-48°19'37,650491"	22K	784498,053	8111368,372	8111307,4298	784133,9503	917,659	-11,76	929,419
35694	IBGE2329S	TOP CERCA	-17°03'51,290973"	-48°19'37,645629"	22K	784498,483	8111389,258	8111328,3093	784134,0905	917,83	-11,76	929,59
35695	IBGE2329S	TOP CERCA	-17°03'52,817443"	-48°19'37,665329"	22K	784497,257	8111342,316	8111281,3783	784133,516	917,752	-11,76	929,512
35696	IBGE2329S	TOP CERCA	-17°03'52,469223"	-48°19'37,654774"	22K	784497,716	8111353,022	8111292,0842	784133,8263	917,742	-11,76	929,502
35697	IBGE2329S	TOP CERCA	-17°03'50,460235"	-48°19'37,640154"	22K	784498,995	8111414,807	8111353,8501	784134,2479	918,087	-11,76	929,847
35698	IBGE2329S	TOP CERCA	-17°03'48,798234"	-48°19'37,631375"	22K	784499,955	8111465,922	8111404,948	784134,4987	920,065	-11,75	931,815
35699	IBGE2329S	TOP CERCA	-17°03'48,460208"	-48°19'37,627063"	22K	784500,225	8111476,317	8111415,3405	784134,6244	920,261	-11,75	932,011
35700	IBGE2329S	TOP CERCA	-17°03'49,766653"	-48°19'37,636039"	22K	784499,409	8111436,138	8111375,1742	784134,366	918,725	-11,76	930,485
35701	IBGE2329S	TOP CERCA	-17°03'49,456658"	-48°19'37,637040"	22K	784499,51	8111445,673	8111384,7049	784134,3347	919,242	-11,75	930,992
35702	IBGE2329S	TOP CERCA	-17°03'54,357146"	-48°19'37,588910"	22K	784498,869	8111294,928	8111234,0409	784135,7841	918,578	-11,76	930,338
35703	IBGE2329S	TOP CERCA	-17°03'54,067395"	-48°19'37,589082"	22K	784498,986	8111303,84	8111242,9492	784135,7775	918,413	-11,76	930,173
35704	IBGE2329S	TOP CERCA	-17°03'55,441033"	-48°19'37,592333"	22K	784498,311	8111261,592	8111200,717	784135,6886	918,91	-11,76	930,67
35705	IBGE2329S	TOP CERCA	-17°03'54,740221"	-48°19'37,589775"	22K	784498,682	8111283,146	8111222,2633	784135,7606	918,722	-11,76	930,482
35706	IBGE2329S	TOP CERCA	-17°03'53,658310"	-48°19'37,585816"	22K	784499,255	8111316,421	8111255,5264	784135,8719	917,853	-11,76	929,613
35707	IBGE2329S	TOP CERCA	-17°03'53,160245"	-48°19'37,856936"	22K	784491,444	8111331,85	8111270,8379	784127,8515	917,337	-11,76	929,097
35708	IBGE2329S	TOP CERCA	-17°03'53,059711"	-48°19'37,671512"	22K	784496,972	8111334,867	8111273,9297	784133,3345	917,652	-11,76	929,412
35709	IBGE2329S	TOP CERCA	-17°03'53,514294"	-48°19'37,584488"	22K	784499,355	8111320,85	8111259,9541	784135,9104	918,127	-11,76	929,887
35710	IBGE2329S	TOP CERCA	-17°03'53,210358"	-48°19'38,580765"	22K	784470,009	8111330,602	8111269,2934	784106,4464	916,553	-11,75	928,303
35711	IBGE2329S	TOP ACESSO	-17°06'10,058526"	-48°19'35,635273"	22K	784499,411	8107120,328	8107061,9322	784194,2686	929,198	-11,77	940,968
35712	IBGE2329S	TOP ACESSO	-17°06'10,041221"	-48°19'35,600157"	22K	784500,457	8107120,846	8107062,4644	784195,3068	929,183	-11,77	940,953
35713	IBGE2329S	TOP ACESSO	-17°06'10,072597"	-48°19'35,747993"	22K	784496,071	8107119,941	8107061,499	784190,936	929,089	-11,77	940,859
35714	IBGE2329S	TOP ACESSO	-17°06'10,077064"	-48°19'35,712059"	22K	784497,132	8107119,789	8107061,3618	784191,9985	928,991	-11,77	940,761
35715	IBGE2329S	TOP ACESSO	-17°06'10,015782"	-48°19'35,559713"	22K	784501,664	8107121,612	8107063,2467	784196,5025	929,2	-11,77	940,97
35716	IBGE2329S	TOP ACESSO	-17°06'09,781975"	-48°19'35,519607"	22K	784502,949	8107128,787	8107070,4353	784197,687	928,985	-11,77	940,755
35717	IBGE2329S	TOP ACESSO	-17°06'09,527191"	-48°19'35,520913"	22K	784503,018	8107136,624	8107078,2686	784197,6471	928,763	-11,77	940,533
35718	IBGE2329S	TOP ACESSO	-17°06'09,971124"	-48°19'35,538612"	22K	784502,307	8107122,977	8107064,6198	784197,1261	929,154	-11,77	940,924

35719	IBGE2329S	TOP ACESSO	-17°06'09,887649"	-48°19'35,525164"	22K	784502,74	8107125,539	8107067,1863	784197,5233	929,05	-11,77	940,82
35720	IBGE2329S	TOP ACESSO	-17°06'09,894968"	-48°19'36,502874"	22K	784473,818	8107125,711	8107066,9563	784168,6159	928,666	-11,77	940,436
35721	IBGE2329S	TOP ACESSO	-17°06'10,228917"	-48°19'36,023736"	22K	784487,849	8107115,245	8107056,6915	784182,7841	928,957	-11,77	940,727
35722	IBGE2329S	TOP ACESSO	-17°07'20,178680"	-48°19'18,766388"	22K	784968,678	8104956,752	8104906,1685	784693,3378	903,274	-11,79	915,064
35723	IBGE2329S	TOP ACESSO	-17°07'20,151656"	-48°19'18,761061"	22K	784968,847	8104957,581	8104906,9994	784693,4951	903,288	-11,79	915,078
35724	IBGE2329S	TOP ACESSO	-17°06'10,346402"	-48°19'35,852677"	22K	784492,859	8107111,562	8107053,0803	784187,8423	928,992	-11,77	940,762
35725	IBGE2329S	TOP ACESSO	-17°06'10,653027"	-48°19'35,498040"	22K	784503,219	8107101,987	8107043,655	784198,3292	930,043	-11,77	941,813
35726	IBGE2329S	TOP ACESSO	-17°06'09,752956"	-48°19'36,276592"	22K	784480,571	8107129,987	8107071,3236	784175,3055	928,629	-11,77	940,399
35727	IBGE2329S	TOP ACESSO	-17°06'10,483063"	-48°19'35,649091"	22K	784498,823	8107107,276	8107048,8797	784193,8623	929,406	-11,77	941,176
35728	IBGE2329S	TOP ACESSO	-17°06'10,564011"	-48°19'35,577072"	22K	784500,919	8107104,757	8107046,3914	784195,9921	929,606	-11,77	941,376
35729	IBGE2329S	TOP ACESSO	-17°05'38,128891"	-48°19'36,801675"	22K	784478,392	8108102,872	8108043,6004	784159,6133	899,779	-11,77	911,549
35730	IBGE2329S	TOP ACESSO	-17°05'38,057558"	-48°19'36,754856"	22K	784479,807	8108105,047	8108045,7938	784160,9972	899,843	-11,77	911,613
35731	IBGE2329S	TOP ACESSO	-17°05'38,234800"	-48°19'36,889110"	22K	784475,761	8108099,65	8108040,3438	784157,0285	899,964	-11,77	911,734
35732	IBGE2329S	TOP ACESSO	-17°05'38,168461"	-48°19'36,828967"	22K	784477,568	8108101,666	8108042,3837	784158,8065	899,896	-11,77	911,666
35733	IBGE2329S	TOP ACESSO	-17°05'38,024485"	-48°19'36,737072"	22K	784480,347	8108106,057	8108046,8107	784161,5229	899,769	-11,77	911,539
35734	IBGE2329S	TOP ACESSO	-17°04'56,139619"	-48°19'37,494914"	22K	784475,603	8109394,63	8109334,5516	784138,8923	861,542	-11,76	873,302
35735	IBGE2329S	TOP ACESSO	-17°04'56,184127"	-48°19'37,551477"	22K	784473,911	8109393,284	8109333,183	784137,2199	861,471	-11,76	873,231
35736	IBGE2329S	TOP ACESSO	-17°04'55,983947"	-48°19'37,359243"	22K	784479,682	8109399,363	8109339,3384	784142,9032	861,579	-11,76	873,339
35737	IBGE2329S	TOP ACESSO	-17°04'56,084734"	-48°19'37,433056"	22K	784477,456	8109396,293	8109336,2394	784140,7211	861,576	-11,76	873,336
35738	IBGE2329S	TOP ACESSO	-17°05'38,467227"	-48°19'36,868957"	22K	784476,259	8108092,493	8108033,1979	784157,6256	900,131	-11,77	911,901
35739	IBGE2329S	TOP ACESSO	-17°05'38,506861"	-48°19'36,824713"	22K	784477,551	8108091,256	8108031,9796	784158,9341	899,906	-11,77	911,676
35740	IBGE2329S	TOP ACESSO	-17°05'38,434920"	-48°19'37,222060"	22K	784465,828	8108093,63	8108034,1894	784147,185	900,291	-11,77	912,061
35741	IBGE2329S	TOP ACESSO	-17°05'38,464472"	-48°19'36,921398"	22K	784474,709	8108092,599	8108033,2824	784156,0751	899,983	-11,77	911,753
35742	IBGE2329S	TOP ACESSO	-17°05'38,557421"	-48°19'36,773247"	22K	784479,052	8108089,68	8108030,4254	784160,4561	900,084	-11,77	911,854
35743	IBGE2329S	TOP ACESSO	-17°05'38,279883"	-48°19'36,971936"	22K	784473,292	8108098,297	8108038,9573	784154,5798	900,05	-11,77	911,82
35744	IBGE2329S	TOP ACESSO	-17°05'38,261059"	-48°19'36,920277"	22K	784474,828	8108098,855	8108039,5363	784156,1071	900,034	-11,77	911,804
35745	IBGE2329S	TOP ACESSO	-17°05'38,619885"	-48°19'36,734390"	22K	784480,175	8108087,743	8108028,5052	784161,6053	900,052	-11,77	911,822
35746	IBGE2329S	TOP ACESSO	-17°05'38,319322"	-48°19'37,223338"	22K	784465,839	8108097,186	8108037,7434	784147,1466	900,189	-11,77	911,959
35747	IBGE2329S	TOP ACESSO	-17°07'20,183622"	-48°19'18,786064"	22K	784968,094	8104956,608	8104906,0165	784692,7561	903,291	-11,79	915,081
35748	IBGE2329S	TOP ACESSO	-17°08'04,583815"	-48°18'57,539013"	22K	785577,626	8103582,3	8103541,013	785321,0497	909,781	-11,8	921,581
35749	IBGE2329S	TOP ACESSO	-17°08'04,756313"	-48°18'57,449937"	22K	785580,187	8103576,958	8103535,7099	785323,6835	909,753	-11,8	921,553
35750	IBGE2329S	TOP ACESSO	-17°08'03,990036"	-48°18'57,822384"	22K	785569,498	8103600,679	8103559,2678	785312,6707	910,099	-11,8	921,899
35751	IBGE2329S	TOP ACESSO	-17°08'04,317085"	-48°18'57,668802"	22K	785573,901	8103590,557	8103549,2132	785317,212	909,889	-11,8	921,689
35752	IBGE2329S	TOP ACESSO	-17°08'04,945276"	-48°18'57,357040"	22K	785582,854	8103571,108	8103529,9005	785326,4303	909,552	-11,8	921,352
35753	IBGE2329S	TOP ACESSO	-17°07'22,475710"	-48°19'17,437940"	22K	785006,994	8104885,56	8104835,552	784732,6214	903,654	-11,79	915,444
35754	IBGE2329S	TOP ACESSO	-17°07'22,392569"	-48°19'17,503712"	22K	785005,084	8104888,144	8104838,1079	784730,6766	903,657	-11,79	915,447
35755	IBGE2329S	TOP ACESSO	-17°08'05,200649"	-48°18'57,221597"	22K	785586,751	8103563,198	8103522,0495	785330,4351	909,435	-11,8	921,235
35756	IBGE2329S	TOP ACESSO	-17°07'22,702888"	-48°19'17,286859"	22K	785011,366	8104878,511	8104828,5681	784737,0889	903,539	-11,79	915,329
35757	IBGE2329S	TOP ACESSO	-17°08'03,116455"	-48°18'58,646843"	22K	785545,487	8103627,885	8103586,1232	785288,2953	911,559	-11,8	923,359
35758	IBGE2329S	TOP ACESSO	-17°08'03,306596"	-48°18'58,444304"	22K	785551,396	8103621,954	8103580,2781	785294,2833	910,611	-11,8	922,411
35759	IBGE2329S	TOP ACESSO	-17°08'03,147671"	-48°18'58,431675"	22K	785551,837	8103626,837	8103585,1643	785294,6561	910,678	-11,8	922,478
35760	IBGE2329S	TOP ACESSO	-17°08'03,131433"	-48°18'58,460008"	22K	785551,006	8103627,348	8103585,6634	785293,8185	910,925	-11,8	922,725
35761	IBGE2329S	TOP ACESSO	-17°08'03,427979"	-48°18'58,298547"	22K	785555,655	8103618,161	8103576,5466	785298,5926	910,526	-11,8	922,326
35762	IBGE2329S	TOP ACESSO	-17°08'03,808227"	-48°18'57,935027"	22K	785566,244	8103606,317	8103564,8571	785309,3401	910,212	-11,8	922,012
35763	IBGE2329S	TOP ACESSO	-17°08'03,900188"	-48°18'57,870135"	22K	785568,124	8103603,462	8103562,03	785311,2588	910,11	-11,8	921,91
35764	IBGE2329S	TOP ACESSO	-17°08'03,593090"	-48°18'58,130621"	22K	785560,551	8103613,014	8103571,4709	785303,5573	910,428	-11,8	922,228
35765	IBGE2329S	TOP ACESSO	-17°08'03,719096"	-48°18'58,019557"	22K	785563,782	8103609,093	8103567,5972	785306,841	910,2	-11,8	922
35766	IBGE2329S	TOP ACESSO	-17°07'22,227741"	-48°19'17,860459"	22K	784994,603	8104893,359	8104843,174	784720,1293	903,779	-11,79	915,569
35767	IBGE2329S	TOP ACESSO	-17°07'19,639731"	-48°19'19,312192"	22K	784952,764	8104973,551	8104922,7361	784677,1995	905,122	-11,79	916,912
35768	IBGE2329S	TOP ACESSO	-17°07'21,959229"	-48°19'17,973958"	22K	784991,36	8104901,664	8104851,4289	784716,7726	903,684	-11,79	915,474
35769	IBGE2329S	TOP ACESSO	-17°07'22,079650"	-48°19'17,917120"	22K	784992,99	8104897,937	8104847,7268	784718,4535	903,708	-11,79	915,498
35770	IBGE2329S	TOP ACESSO	-17°07'19,688747"	-48°19'19,274399"	22K	784953,861	8104972,028	8104921,2293	784678,317	905,006	-11,79	916,796
35771	IBGE2329S	TOP ACESSO	-17°07'20,152664"	-48°19'18,854334"	22K	784966,088	8104957,588	8104906,968	784690,7377	903,524	-11,79	915,314

35772	IBGE2329S	TOP ACESSO	-17°07'20,171963"	-48°19'18,818927"	22K	784967,127	8104956,98	8104906,3748	784691,7845	903,453	-11,79	915,243
35773	IBGE2329S	TOP ACESSO	-17°07'20,127861"	-48°19'18,928298"	22K	784963,911	8104958,381	8104907,7302	784688,5509	903,89	-11,79	915,68
35774	IBGE2329S	TOP ACESSO	-17°07'20,13625 1"	-48°19'18,903867"	22K	784964,63	8104958,113	8104907,4724	784689,2732	903,783	-11,79	915,573
35775	IBGE2329S	TOP ACESSO	-17°07'22,157743"	-48°19'17,767227"	22K	784997,39	8104895,474	8104845,3265	784722,8852	903,681	-11,79	915,471
35776	IBGE2329S	TOP ACESSO	-17°07'22,156411"	-48°19'17,789393"	22K	784996,735	8104895,524	8104845,3674	784722,2299	903,693	-11,79	915,483
35777	IBGE2329S	TOP ACESSO	-17°07'22,283386"	-48°19'17,603907"	22K	785002,167	8104891,543	8104841,4643	784727,714	903,658	-11,79	915,448
35778	IBGE2329S	TOP ACESSO	-17°07'22,189698"	-48°19'17,717776"	22K	784998,839	8104894,471	8104844,3443	784724,3473	903,693	-11,79	915,483
35779	IBGE2329S	TOP ACESSO	-17°07'22,190546"	-48°19'17,789209"	22K	784996,726	8104894,474	8104844,3179	784722,2355	903,649	-11,79	915,439
35780	IBGE2329S	TOP ACESSO	-17°07'21,102789"	-48°19'18,526442"	22K	784975,383	8104928,231	8104877,7578	784700,4355	903,789	-11,79	915,579
35781	IBGE2329S	TOP ACESSO	-17°07'21,521836"	-48°19'18,236384"	22K	784983,784	8104915,224	8104864,8754	784709,0125	903,659	-11,79	915,449
35782	IBGE2329S	TOP ACESSO	-17°07'19,878497"	-48°19'19,328959"	22K	784952,167	8104966,214	8104915,3952	784676,7049	905,28	-11,79	917,07
35783	IBGE2329S	TOP ACESSO	-17°07'20,554400"	-48°19'18,889662"	22K	784964,873	8104945,246	8104894,6164	784689,6951	904,042	-11,79	915,832
35784	IBGE2329S	TOP ACESSO	-17°04'56,192630"	-48°19'37,587291"	22K	784472,848	8109393,037	8109332,9213	784136,161	861,514	-11,76	873,274
35785	IBGE2329S	TOP ACESSO	-17°03'53,227284"	-48°19'38,091208"	22K	784484,485	8111329,883	8111268,7756	784120,9239	915,621	-11,76	927,381
35786	IBGE2329S	TOP ACESSO	-17°03'53,204834"	-48°19'37,791368"	22K	784493,365	8111330,452	8111269,4674	784129,7908	916,301	-11,76	928,061
35787	IBGE2329S	TOP ACESSO	-17°03'53,386242"	-48°19'37,385799"	22K	784505,287	8111324,708	8111263,8921	784141,7854	917,318	-11,76	929,078
35788	IBGE2329S	TOP ACESSO	-17°03'53,437870"	-48°19'37,328919"	22K	784506,948	8111323,097	8111262,3051	784143,4678	917,362	-11,76	929,122
35789	IBGE2329S	TOP ACESSO	-17°03'53,200636"	-48°19'37,687487"	22K	784496,44	8111330,539	8111269,5969	784132,8628	916,446	-11,76	928,206
35790	IBGE2329S	TOP ACESSO	-17°03'53,066517"	-48°19'37,484795"	22K	784502,493	8111334,582	8111273,7215	784138,8562	916,937	-11,76	928,697
35791	IBGE2329S	TOP ACESSO	-17°03'53,020422"	-48°19'37,443470"	22K	784503,735	8111335,983	8111275,1389	784140,078	917,072	-11,76	928,832
35792	IBGE2329S	TOP ACESSO	-17°03'53,181244"	-48°19'37,634526"	22K	784498,015	8111331,114	8111270,1934	784134,4289	916,523	-11,76	928,283
35793	IBGE2329S	TOP ACESSO	-17°03'53,130979"	-48°19'37,553103"	22K	784500,445	8111332,627	8111271,7392	784136,8365	916,733	-11,76	928,493
35794	IBGE2329S	TOP ACESSO	-17°04'15,273752"	-48°19'37,397306"	22K	784495,722	8110651,513	8110590,9656	784141,5614	905,627	-11,76	917,387
35795	IBGE2329S	TOP ACESSO	-17°04'15,282601"	-48°19'37,373045"	22K	784496,436	8110651,231	8110590,6937	784142,2789	905,664	-11,76	917,424
35796	IBGE2329S	TOP ACESSO	-17°04'15,260171"	-48°19'37,486773"	22K	784493,081	8110651,967	8110591,3827	784138,9156	905,539	-11,76	917,299
35797	IBGE2329S	TOP ACESSO	-17°04'15,266406"	-48°19'37,441794"	22K	784494,409	8110651,757	8110591,1913	784140,2457	905,564	-11,76	917,324
35798	IBGE2329S	TOP ACESSO	-17°04'15,300336"	-48°19'37,344668"	22K	784497,268	8110650,674	8110590,1486	784143,1181	905,627	-11,76	917,387
35799	IBGE2329S	TOP ACESSO	-17°03'53,346995"	-48°19'37,496518"	22K	784502,028	8111325,96	8111265,0982	784138,511	916,876	-11,76	928,636
35800	IBGE2329S	TOP ACESSO	-17°03'53,365331"	-48°19'37,432236"	22K	784503,922	8111325,37	8111264,5348	784140,412	917,062	-11,76	928,822
35801	IBGE2329S	TOP ACESSO	-17°03'53,355118"	-48°19'38,174636"	22K	784481,963	8111325,985	8111264,8449	784118,4574	915,789	-11,76	927,549
35802	IBGE2329S	TOP ACESSO	-17°03'53,342863"	-48°19'37,718317"	22K	784495,468	8111326,177	8111265,2241	784131,9518	916,306	-11,76	928,066
35803	IBGE2329S	TOP ACESSO	-17°03'44,322222"	-48°19'37,456685"	22K	784507,009	8111603,521	8111542,5628	784139,641	925,331	-11,75	937,081
35804	IBGE2329S	TOP ACESSO	-17°03'44,206209"	-48°19'37,451171"	22K	784507,221	8111607,087	8111546,1296	784139,8034	925,613	-11,75	937,363
35805	IBGE2329S	TOP ACESSO	-17°03'43,969483"	-48°19'37,559699"	22K	784504,11	8111614,412	8111553,4071	784136,5927	925,834	-11,75	937,584
35806	IBGE2329S	TOP ACESSO	-17°03'44,180921"	-48°19'37,580044"	22K	784503,419	8111607,917	8111546,9064	784135,9922	925,674	-11,75	937,424
35807	IBGE2329S	TOP ACESSO	-17°03'44,123163"	-48°19'37,433256"	22K	784507,786	8111609,634	8111548,6829	784140,3328	925,664	-11,75	937,414
35808	IBGE2329S	TOP ACESSO	-17°03'44,151878"	-48°19'37,376974"	22K	784509,439	8111608,728	8111547,8003	784141,9974	925,719	-11,75	937,469
35809	IBGE2329S	TOP ACESSO	-17°03'44,197773"	-48°19'37,343938"	22K	784510,397	8111607,303	8111546,3895	784142,9746	925,661	-11,75	937,411
35810	IBGE2329S	TOP ACESSO	-17°03'44,115669"	-48°19'37,407370"	22K	784508,555	8111609,854	8111548,9134	784141,0983	925,75	-11,75	937,5
35811	IBGE2329S	TOP ACESSO	-17°03'44,129735"	-48°19'37,391655"	22K	784509,014	8111609,415	8111548,481	784141,5631	925,731	-11,75	937,481
35812	IBGE2329S	TOP ACESSO	-17°03'52,602916"	-48°19'37,289669"	22K	784508,461	8111348,762	8111287,9758	784144,6241	917,471	-11,76	929,231
35813	IBGE2329S	TOP ACESSO	-17°03'43,369566"	-48°19'38,078439"	22K	784489,016	8111633,074	8111571,8487	784121,2489	926,897	-11,75	938,647
35814	IBGE2329S	TOP ACESSO	-17°03'52,888172"	-48°19'37,375282"	22K	784505,808	8111340,023	8111279,2052	784142,0938	917,147	-11,76	928,907
35815	IBGE2329S	TOP ACESSO	-17°03'52,751797"	-48°19'37,324663"	22K	784507,363	8111344,197	8111283,3983	784143,59	917,286	-11,76	929,046
35816	IBGE2329S	TOP ACESSO	-17°03'43,401051"	-48°19'37,783243"	22K	784497,736	8111631,986	8111570,8822	784129,9788	926,743	-11,75	938,493
35817	IBGE2329S	TOP ACESSO	-17°03'43,537241"	-48°19'37,592827"	22K	784503,312	8111627,72	8111566,6961	784135,6107	926,77	-11,75	938,52
35818	IBGE2329S	TOP ACESSO	-17°03'43,792490"	-48°19'37,552721"	22K	784504,391	8111619,853	8111558,8487	784136,7981	926,346	-11,75	938,096
35819	IBGE2329S	TOP ACESSO	-17°03'43,425731"	-48°19'37,669961"	22K	784501,077	8111631,181	8111570,124	784133,329	926,898	-11,75	938,648
35820	IBGE2329S	TOP ACESSO	-17°03'43,466774"	-48°19'37,628883"	22K	784502,275	8111629,902	8111568,8624	784134,5441	926,911	-11,75	938,661
35821	IBGE2329S	TOP ACESSO	-17°04'15,256882"	-48°19'37,582617"	22K	784467,874	8110652,107	8110591,4833	784136,0813	905,403	-11,76	917,163
35822	IBGE2329S	TOP ACESSO	-17°04'56,484480"	-48°19'37,751275"	22K	784469,171	8109384,127	8109323,9476	784131,3136	861,517	-11,76	873,277
35823	IBGE2329S	TOP ACESSO	-17°04'56,483999"	-48°19'37,707437"	22K	784463,705	8109384,124	8109323,9626	784132,6098	861,475	-11,76	873,235
35824	IBGE2329S	TOP ACESSO	-17°04'56,373931"	-48°19'37,893785"	22K	784467,127	8109387,585	8109327,3457	784127,099	861,376	-11,76	873,136

35825	IBGE2329S	TOP ACESSO	-17°04'56,495234"	-48°19'37,928159"	22K	784462,637	8109383,868	8109323,6161	784126,0832	861,458	-11,76	873,218
35826	IBGE2329S	TOP ACESSO	-17°04'56,456117"	-48°19'37,644349"	22K	784471,049	8109384,956	8109324,8202	784134,4752	861,672	-11,76	873,432
35827	IBGE2329S	TOP ACESSO	-17°04'17,908161"	-48°19'37,387926"	22K	784494,889	8110570,482	8110509,9713	784141,8527	900,238	-11,76	911,998
35828	IBGE2329S	TOP ACESSO	-17°04'18,017598"	-48°19'37,434705"	22K	784493,459	8110567,135	8110506,6065	784140,47	899,946	-11,76	911,706
35829	IBGE2329S	TOP ACESSO	-17°04'56,391696"	-48°19'37,438719"	22K	784477,159	8109386,854	8109326,8019	784140,5553	861,825	-11,76	873,585
35830	IBGE2329S	TOP ACESSO	-17°04'17,754471"	-48°19'37,333428"	22K	784496,566	8110575,187	8110514,6968	784143,4635	900,604	-11,76	912,364
35831	IBGE2329S	TOP ACESSO	-17°04'56,266430"	-48°19'37,638771"	22K	784471,294	8109390,788	8109330,6521	784134,6391	861,599	-11,76	873,359
35832	IBGE2329S	TOP ACESSO	-17°04'56,286720"	-48°19'37,614278"	22K	784472,01	8109390,154	8109330,0284	784135,3635	861,572	-11,76	873,332
35833	IBGE2329S	TOP ACESSO	-17°04'56,231041"	-48°19'37,773245"	22K	784467,331	8109391,931	8109331,7394	784130,6626	861,643	-11,76	873,403
35834	IBGE2329S	TOP ACESSO	-17°04'56,251601"	-48°19'37,678028"	22K	784470,139	8109391,26	8109331,1078	784133,4782	861,552	-11,76	873,312
35835	IBGE2329S	TOP ACESSO	-17°04'56,303726"	-48°19'37,609539"	22K	784472,143	8109389,629	8109329,5056	784135,5037	861,501	-11,76	873,261
35836	IBGE2329S	TOP ACESSO	-17°04'56,355849"	-48°19'37,710988"	22K	784469,12	8109388,067	8109327,9026	784132,5041	861,379	-11,76	873,139
35837	IBGE2329S	TOP ACESSO	-17°04'56,371423"	-48°19'37,802209"	22K	784466,415	8109387,625	8109327,4233	784129,8069	861,332	-11,76	873,092
35838	IBGE2329S	TOP ACESSO	-17°04'56,320389"	-48°19'37,618192"	22K	784471,88	8109389,12	8109328,9932	784135,2479	861,494	-11,76	873,254
35839	IBGE2329S	TOP ACESSO	-17°04'56,340222"	-48°19'37,650227"	22K	784470,924	8109388,523	8109328,3833	784134,3008	861,428	-11,76	873,188
35840	IBGE2329S	TOP ACESSO	-17°04'15,194949"	-48°19'37,580390"	22K	784490,339	8110654,011	8110593,3875	784136,1469	905,507	-11,76	917,267
35841	IBGE2329S	TOP ACESSO	-17°04'15,158023"	-48°19'37,499654"	22K	784492,743	8110655,114	8110594,5231	784138,5342	905,697	-11,76	917,457
35842	IBGE2329S	TOP ACESSO	-17°04'18,091186"	-48°19'37,361656"	22K	784495,589	8110564,842	8110504,3444	784142,6306	899,916	-11,76	911,676
35843	IBGE2329S	TOP ACESSO	-17°04'15,234510"	-48°19'37,717979"	22K	784486,252	81106652,85	8110592,1704	784132,0784	905,385	-11,76	917,145
35844	IBGE2329S	TOP ACESSO	-17°04'15,133238"	-48°19'37,456908"	22K	784494,018	8110655,859	8110595,2854	784139,7981	905,657	-11,76	917,417
35845	IBGE2329S	TOP ACESSO	-17°04'14,963751"	-48°19'37,358354"	22K	784497,005	8110661,032	8110600,4967	784142,7116	906,066	-11,76	917,826
35846	IBGE2329S	TOP ACESSO	-17°04'15,269581"	-48°19'37,702437"	22K	784486,697	8110651,765	8110591,0923	784132,5382	905,48	-11,76	917,24
35847	IBGE2329S	TOP ACESSO	-17°04'15,095608"	-48°19'37,411506"	22K	784495,377	8110656,998	8110596,4426	784141,1405	905,646	-11,76	917,406
35848	IBGE2329S	TOP ACESSO	-17°04'15,038759"	-48°19'37,378209"	22K	784496,386	8110658,733	8110598,1905	784142,1248	905,939	-11,76	917,699
35849	IBGE2329S	TOP ACESSO	-17°04'18,285818"	-48°19'37,505554"	22K	784491,25	8110558,914	8110498,3597	784138,3763	899,301	-11,76	911,061
35850	IBGE2329S	TOP ACESSO	-17°04'18,348096"	-48°19'37,524035"	22K	784490,677	8110557,006	8110496,4449	784137,8301	899,129	-11,76	910,889
35851	IBGE2329S	TOP ACESSO	-17°04'18,125147"	-48°19'37,456699"	22K	784492,763	8110563,836	8110503,2998	784139,8202	899,682	-11,76	911,442
35852	IBGE2329S	TOP ACESSO	-17°04'18,194250"	-48°19'37,477450"	22K	784492,12	8110561,719	8110501,1751	784139,2069	899,546	-11,76	911,306
35853	IBGE2329S	TOP ACESSO	-17°04'18,426927"	-48°19'37,533019"	22K	784490,378	8110554,585	8110494,0212	784137,5649	899,022	-11,76	910,782
35854	IBGE2329S	TOP ACESSO	-17°04'18,182949"	-48°19'37,411931"	22K	784494,063	8110562,04	8110501,5229	784141,1443	899,581	-11,76	911,341
35855	IBGE2329S	TOP ACESSO	-17°04'18,114153"	-48°19'37,377452"	22K	784495,112	8110564,142	8110503,6382	784142,1635	899,822	-11,76	911,582
35856	IBGE2329S	TOP ACESSO	-17°04'18,513401"	-48°19'37,463201"	22K	784492,407	8110551,897	8110491,363	784139,63	898,892	-11,76	910,652
35857	IBGE2329S	TOP ACESSO	-17°04'18,279680"	-48°19'37,429618"	22K	784493,499	8110559,072	8110498,5488	784140,6218	899,366	-11,76	911,126
35858	IBGE2329S	TOP ACESSO	-17°08'03,161802"	-48°18'58,396474"	22K	785552,872	8103626,388	8103584,7299	785295,6967	910,518	-11,8	922,318
35859	IBGE2329S	TOP CERCA	-17°02'25,248683"	-48°18'45,001728"	22K	786092,352	8114014,311	8113973,8667	785690,6444	862,684	-11,77	874,454
35860	IBGE2329S	TOP CERCA	-17°02'24,863479"	-48°18'44,943022"	22K	786094,252	8114026,135	8113985,7098	785692,3796	862,871	-11,77	874,641
35861	IBGE2329S	TOP CERCA	-17°02'25,996128"	-48°18'45,125925"	22K	786088,361	8113991,372	8113950,8864	785686,9734	862,406	-11,77	874,176
35862	IBGE2329S	TOP CERCA	-17°02'25,626074"	-48°18'45,069570"	22K	786090,185	8114002,731	8113962,2637	785688,639	862,489	-11,77	874,259
35863	IBGE2329S	TOP CERCA	-17°02'24,486406"	-48°18'44,894271"	22K	786095,854	8114037,713	8113997,3029	785693,8203	863,066	-11,77	874,836
35864	IBGE2329S	TOP CERCA	-17°02'23,861521"	-48°18'45,302450"	22K	786084,041	8114057,099	8114016,5136	785681,746	862,563	-11,77	874,333
35865	IBGE2329S	TOP CERCA	-17°02'23,414552"	-48°18'45,608012"	22K	786075,189	8114070,971	8114030,2545	785672,7072	862,458	-11,77	874,228
35866	IBGE2329S	TOP CERCA	-17°02'24,259343"	-48°18'45,019897"	22K	786092,233	8114044,748	8114004,2835	785690,1041	862,924	-11,77	874,694
35867	IBGE2329S	TOP CERCA	-17°02'24,175225"	-48°18'45,078183"	22K	786090,544	8114047,359	8114006,8695	785688,3799	862,748	-11,77	874,518
35868	IBGE2329S	TOP CERCA	-17°02'29,750447"	-48°18'45,773161"	22K	786067,622	8113876,162	8113835,4594	785667,842	860,61	-11,77	872,38
35869	IBGE2329S	TOP CERCA	-17°02'29,407021"	-48°18'45,714397"	22K	786069,506	8113886,701	8113846,018	785669,579	860,758	-11,77	872,528
35870	IBGE2329S	TOP CERCA	-17°02'30,756517"	-48°18'45,943173"	22K	786062,166	8113845,287	8113804,5276	785662,8168	859,91	-11,77	871,68
35871	IBGE2329S	TOP CERCA	-17°02'30,352302"	-48°18'45,875241"	22K	786064,347	8113857,692	8113816,9552	785664,8247	860,168	-11,77	871,938
35872	IBGE2329S	TOP CERCA	-17°02'28,869142"	-48°18'45,552697"	22K	786074,518	8113903,179	8113862,5554	785674,3598	861,712	-11,77	873,482
35873	IBGE2329S	TOP CERCA	-17°02'27,697135"	-48°18'45,420004"	22K	786078,94	8113939,173	8113898,5887	785678,2808	861,765	-11,77	873,535
35874	IBGE2329S	TOP CERCA	-17°02'27,285523"	-48°18'45,350860"	22K	786081,16	8113951,805	8113911,2438	785680,3246	861,848	-11,77	873,618
35875	IBGE2329S	TOP CERCA	-17°02'28,510916"	-48°18'45,562145"	22K	786074,39	8113914,201	8113873,5689	785674,0793	861,196	-11,77	872,966
35876	IBGE2329S	TOP CERCA	-17°02'27,900281"	-48°18'45,455054"	22K	786077,817	8113932,939	8113892,343	785677,2448	861,621	-11,77	873,391
35877	IBGE2329S	TOP CERCA	-17°01'54,536968"	-48°18'40,025533"	22K	786252,587	8114956,901	8114918,1001	785837,736	842,839	-11,77	854,609

35878	IBGE2329S	TOP CERCA	-17°01'54,539408"	-48°18'39,902753"	22K	786256,219	8114956,776	8114918,0255	785841,3675	842,566	-11,77	854,336
35879	IBGE2329S	TOP CERCA	-17°01'54,610985"	-48°18'40,370878"	22K	786242,337	8114954,765	8114915,8236	785827,5217	842,932	-11,77	854,702
35880	IBGE2329S	TOP CERCA	-17°01'54,565538"	-48°18'40,157535"	22K	786248,669	8114956,076	8114917,2214	785833,8318	842,904	-11,77	854,674
35881	IBGE2329S	TOP CERCA	-17°01'54,586970"	-48°18'39,909913"	22K	786255,987	8114955,316	8114916,5632	785841,1559	842,639	-11,77	854,409
35882	IBGE2329S	TOP CERCA	-17°01'55,050780"	-48°18'39,987567"	22K	786253,493	8114941,082	8114902,3033	785838,8604	843,307	-11,77	855,077
35883	IBGE2329S	TOP MURO	-17°01'52,746492"	-48°18'40,458977"	22K	786240,519	8115012,148	8114973,1464	785824,9107	837,612	-11,77	849,382
35884	IBGE2329S	TOP CERCA	-17°01'54,814751"	-48°18'39,944237"	22K	786254,875	8114948,324	8114909,56	785840,1413	843,11	-11,77	854,88
35885	IBGE2329S	TOP CERCA	-17°01'54,897042"	-48°18'39,954212"	22K	786254,545	8114945,797	8114907,03	785839,8465	843,12	-11,77	854,89
35886	IBGE2329S	TOP CERCA	-17°02'22,454892"	-48°18'44,999261"	22K	786093,607	8114100,24	8114059,7607	785690,709	863,316	-11,77	875,086
35887	IBGE2329S	TOP CERCA	-17°02'21,443763"	-48°18'44,822902"	22K	786099,253	8114131,268	8114090,848	785695,922	863,341	-11,77	875,111
35888	IBGE2329S	TOP CERCA	-17°02'24,249445"	-48°18'45,023689"	22K	786092,125	8114045,054	8114004,5878	785689,9919	862,81	-11,77	874,58
35889	IBGE2329S	TOP CERCA	-17°02'23,401863"	-48°18'45,177282"	22K	786087,939	8114071,186	8114030,646	785685,4466	863,149	-11,77	874,919
35890	IBGE2329S	TOP CERCA	-17°02'20,434497"	-48°18'44,657094"	22K	786104,586	8114162,243	8114121,878	785700,823	863,623	-11,77	875,393
35891	IBGE2329S	TOP CERCA	-17°02'16,737054"	-48°18'44,020543"	22K	786124,985	8114275,708	8114235,5563	785719,639	861,857	-11,77	873,627
35892	IBGE2329S	TOP CERCA	-17°02'16,307409"	-48°18'44,080018"	22K	786123,407	8114288,947	8114248,7654	785717,8786	861,512	-11,77	873,282
35893	IBGE2329S	TOP CERCA	-17°02'17,826045"	-48°18'44,201466"	22K	786119,171	8114242,287	8114202,0752	785714,2911	862,352	-11,77	874,122
35894	IBGE2329S	TOP CERCA	-17°02'17,357275"	-48°18'44,107590"	22K	786122,147	8114256,667	8114216,4876	785717,0663	862,655	-11,77	874,425
35895	IBGE2329S	TOP CERCA	-17°02'31,165086"	-48°18'46,013307"	22K	786059,918	8113832,749	8113791,9661	785660,7438	859,642	-11,77	871,412
35896	IBGE2329S	TOP CERCA	-17°02'43,386647"	-48°18'49,375927"	22K	785955,255	8113458,213	8113416,2083	785561,33	860,074	-11,77	871,844
35897	IBGE2329S	TOP CERCA	-17°02'43,076659"	-48°18'49,188049"	22K	785960,945	8113467,671	8113425,7394	785566,8856	859,831	-11,77	871,601
35898	IBGE2329S	TOP CERCA	-17°02'44,589808"	-48°18'50,135777"	22K	785932,264	8113421,516	8113379,2151	785538,8609	861,329	-11,77	873,099
35899	IBGE2329S	TOP CERCA	-17°02'44,008274"	-48°18'49,765823"	22K	785943,456	8113439,252	8113397,0954	785549,8006	860,75	-11,77	872,52
35900	IBGE2329S	TOP CERCA	-17°02'42,326155"	-48°18'48,840014"	22K	785971,56	8113490,613	8113448,8144	785577,1765	858,767	-11,77	870,537
35901	IBGE2329S	TOP CERCA	-17°02'40,590184"	-48°18'48,060884"	22K	785995,347	8113543,69	8113502,1886	785600,2142	857,353	-11,77	869,123
35902	IBGE2329S	TOP CERCA	-17°02'40,000370"	-48°18'47,876062"	22K	786001,065	8113561,756	8113520,3229	785605,6786	856,74	-11,77	868,51
35903	IBGE2329S	TOP CERCA	-17°02'42,130312"	-48°18'48,750039"	22K	785974,305	8113496,6	8113454,8358	785579,8369	858,659	-11,77	870,429
35904	IBGE2329S	TOP CERCA	-17°02'41,361781"	-48°18'48,395942"	22K	785985,107	8113520,094	8113478,4652	785590,3071	857,962	-11,77	869,732
35905	IBGE2329S	TOP CERCA	-17°02'52,504224"	-48°18'57,634547"	22K	785707,049	8113181,139	8113135,8642	785317,1097	868,188	-11,77	879,958
35906	IBGE2329S	TOP CERCA	-17°02'52,090967"	-48°18'57,192588"	22K	785720,3	8113193,67	8113148,5712	785330,1792	867,845	-11,77	879,615
35907	IBGE2329S	TOP CERCA	-17°02'53,065712"	-48°18'58,224590"	22K	785689,354	8113164,109	8113118,5994	785299,6611	868,479	-11,77	880,249
35908	IBGE2329S	TOP CERCA	-17°02'52,787105"	-48°18'57,936314"	22K	785698,001	8113172,561	8113127,1661	785308,1859	868,355	-11,77	880,125
35909	IBGE2329S	TOP CERCA	-17°02'51,937419"	-48°18'56,952210"	22K	785727,477	8113198,295	8113153,2928	785337,2879	868,515	-11,77	880,285
35910	IBGE2329S	TOP CERCA	-17°02'50,878765"	-48°18'56,761672"	22K	785733,562	8113230,779	8113185,8414	785342,9193	867,113	-11,77	878,883
35911	IBGE2329S	TOP CERCA	-17°02'45,022723"	-48°18'50,414336"	22K	785923,839	8113408,314	8113365,9045	785530,6238	861,828	-11,77	873,598
35912	IBGE2329S	TOP CERCA	-17°02'51,300829"	-48°18'56,347593"	22K	785745,635	8113217,629	8113172,8666	785355,1672	867,322	-11,77	879,092
35913	IBGE2329S	TOP CERCA	-17°02'51,097664"	-48°18'56,547203"	22K	785739,815	8113223,959	8113179,1122	785349,263	867,437	-11,77	879,207
35914	IBGE2329S	TOP CERCA	-17°02'34,229951"	-48°18'46,533054"	22K	786043,243	8113738,693	8113697,7364	785645,3811	857,577	-11,77	869,347
35915	IBGE2329S	TOP CERCA	-17°02'33,840645"	-48°18'46,466565"	22K	786045,375	8113750,64	8113709,7057	785647,3464	857,666	-11,77	869,436
35916	IBGE2329S	TOP CERCA	-17°02'35,372349"	-48°18'46,727920"	22K	786036,994	8113703,635	8113662,6132	785639,6213	857,014	-11,77	868,784
35917	IBGE2329S	TOP CERCA	-17°02'34,803886"	-48°18'46,628403"	22K	786040,179	8113721,079	8113680,0907	785642,5629	857,244	-11,77	869,014
35918	IBGE2329S	TOP CERCA	-17°02'33,627413"	-48°18'46,426049"	22K	786046,664	8113757,182	8113716,2615	785648,5441	857,955	-11,77	869,725
35919	IBGE2329S	TOP CERCA	-17°02'31,903336"	-48°18'46,142807"	22K	786055,774	8113810,095	8113769,2685	785656,9159	859,284	-11,77	871,054
35920	IBGE2329S	TOP CERCA	-17°02'31,540582"	-48°18'46,085300"	22K	786057,629	8113821,229	8113780,4214	785658,6156	859,278	-11,77	871,048
35921	IBGE2329S	TOP CERCA	-17°02'33,263572"	-48°18'46,362575"	22K	786048,696	8113768,347	8113727,4479	785650,4202	858,259	-11,77	870,029
35922	IBGE2329S	TOP CERCA	-17°02'32,823049"	-48°18'46,285496"	22K	786051,163	8113781,865	8113740,9918	785652,6986	858,508	-11,77	870,278
35923	IBGE2329S	TOP CERCA	-17°02'38,179809"	-48°18'47,412026"	22K	786015,565	8113617,563	8113576,2968	785619,3971	855,36	-11,77	867,13
35924	IBGE2329S	TOP CERCA	-17°02'37,982184"	-48°18'47,288043"	22K	786019,317	8113623,591	8113582,3731	785623,0634	856,425	-11,77	868,195
35925	IBGE2329S	TOP CERCA	-17°02'39,598510"	-48°18'47,755201"	22K	786004,811	8113574,067	8113532,6783	785609,2519	856,695	-11,77	868,465
35926	IBGE2329S	TOP CERCA	-17°02'39,271559"	-48°18'47,572907"	22K	786010,343	8113584,049	8113542,7308	785614,6423	857,704	-11,77	869,474
35927	IBGE2329S	TOP CERCA	-17°02'37,615175"	-48°18'47,181691"	22K	786022,619	8113634,836	8113593,6569	785626,2077	856,692	-11,77	868,462
35928	IBGE2329S	TOP CERCA	-17°02'36,594816"	-48°18'46,936782"	22K	786030,297	8113666,12	8113625,0283	785633,4479	856,835	-11,77	868,605
35929	IBGE2329S	TOP CERCA	-17°02'35,987700"	-48°18'46,830281"	22K	786033,705	8113684,75	8113643,6941	785636,5958	856,82	-11,77	868,59
35930	IBGE2329S	TOP CERCA	-17°02'37,218641"	-48°18'47,070218"	22K	786026,085	8113646,987	8113605,8486	785629,5033	856,814	-11,77	868,584

35931	IBGE2329S	TOP CERCA	-17°02'37,018477"	-48°18'47,012312"	22K	786027,883	8113653,12	8113612,0027	785631,2153	856,811	-11,77	868,581
35932	IBGE2329S	TOP MURO	-17°01'52,878538"	-48°18'40,509134"	22K	786238,979	8115008,107	8114969,0865	785823,4275	837,512	-11,77	849,282
35933	IBGE2329S	TOP ACESSO	-17°08'48,117748"	-48°18'38,326220"	22K	786127,277	8102235,438	8102202,6157	785889,1265	866,196	-11,82	878,016
35934	IBGE2329S	TOP ACESSO	-17°08'48,286879"	-48°18'38,287363"	22K	786128,354	8102230,22	8102197,4158	785890,2756	866,319	-11,82	878,139
35935	IBGE2329S	TOP ACESSO	-17°08'48,013313"	-48°18'38,184140"	22K	786131,523	8102238,592	8102205,8269	785893,326	866,232	-11,82	878,052
35936	IBGE2329S	TOP ACESSO	-17°08'48,057461"	-48°18'38,232707"	22K	786130,068	8102237,254	8102204,4695	785891,8905	866,329	-11,82	878,149
35937	IBGE2329S	TOP ACESSO	-17°08'48,269150"	-48°18'38,181605"	22K	786131,489	8102230,722	8102197,9612	785893,4017	866,322	-11,82	878,142
35938	IBGE2329S	TOP ACESSO	-17°08'48,312551"	-48°18'37,944536"	22K	786138,481	8102229,29	8102196,6275	785900,4094	866,453	-11,82	878,273
35939	IBGE2329S	TOP ACESSO	-17°08'48,338727"	-48°18'37,886265"	22K	786140,193	8102228,461	8102195,8228	785902,132	866,466	-11,82	878,286
35940	IBGE2329S	TOP ACESSO	-17°08'48,269531"	-48°18'38,105242"	22K	786133,747	8102230,679	8102197,9497	785895,6589	866,34	-11,82	878,16
35941	IBGE2329S	TOP ACESSO	-17°08'48,289451"	-48°18'38,018994"	22K	786136,289	8102230,031	8102197,3375	785898,2084	866,388	-11,82	878,208
35942	IBGE2329S	TOP ACESSO	-17°01'40,316017"	-48°18'37,465791"	22K	786334,347	8115393,26	8115355,3239	785913,409	820,797	-11,76	832,557
35943	IBGE2329S	TOP ACESSO	-17°01'40,359437"	-48°18'37,452226"	22K	786334,73	8115391,919	8115353,989	785913,8103	820,884	-11,76	832,644
35944	IBGE2329S	TOP ACESSO	-17°01'40,196350"	-48°18'37,559964"	22K	786331,611	8115396,979	8115359,0028	785910,6232	820,335	-11,76	832,095
35945	IBGE2329S	TOP ACESSO	-17°01'40,258904"	-48°18'37,515745"	22K	786332,893	8115395,037	8115357,0797	785911,9313	820,595	-11,76	832,355
35946	IBGE2329S	TOP ACESSO	-17°01'40,434345"	-48°18'37,442368"	22K	786334,99	8115389,611	8115351,686	785914,1021	820,99	-11,76	832,75
35947	IBGE2329S	TOP ACESSO	-17°08'47,919058"	-48°18'38,105759"	22K	786133,881	8102241,459	8102208,725	785895,6427	866,353	-11,82	878,173
35948	IBGE2329S	TOP ACESSO	-17°08'47,970932"	-48°18'38,143731"	22K	786132,736	8102239,879	8102207,13	785894,5204	866,264	-11,82	878,084
35949	IBGE2329S	TOP ACESSO	-17°01'40,476786"	-48°18'37,440815"	22K	786335,018	8115388,305	8115350,3812	785914,1481	821,078	-11,76	832,838
35950	IBGE2329S	TOP ACESSO	-17°08'47,854666"	-48°18'38,067832"	22K	786135,03	8102243,424	8102210,7049	785896,7636	866,503	-11,82	878,323
35951	IBGE2329S	TOP ACESSO	-17°08'02,888207"	-48°18'58,229710"	22K	785557,92	8103634,735	8103593,1422	785300,6255	910,599	-11,8	922,399
35952	IBGE2329S	TOP ACESSO	-17°08'02,978185"	-48°18'58,233355"	22K	785557,774	8103631,969	8103590,3758	785300,5181	910,506	-11,8	922,306
35953	IBGE2329S	TOP ACESSO	-17°08'16,774405"	-48°18'52,123091"	22K	785732,611	8103205,133	8103166,2302	785481,1928	902,741	-11,81	914,551
35954	IBGE2329S	TOP ACESSO	-17°08'16,806713"	-48°18'52,041674"	22K	785735,005	8103204,106	8103165,2372	785483,5997	902,69	-11,81	914,5
35955	IBGE2329S	TOP ACESSO	-17°08'03,041170"	-48°18'58,241377"	22K	785557,51	8103630,035	8103588,4393	785300,2812	910,524	-11,8	922,324
35956	IBGE2329S	TOP ACESSO	-17°08'03,148086"	-48°18'58,320894"	22K	785555,113	8103626,779	8103585,1519	785297,931	910,472	-11,8	922,272
35957	IBGE2329S	TOP ACESSO	-17°08'03,158041"	-48°18'58,360550"	22K	785553,936	8103626,489	8103584,8457	785296,7587	910,537	-11,8	922,337
35958	IBGE2329S	TOP ACESSO	-17°08'03,092239"	-48°18'58,257923"	22K	785556,999	8103628,471	8103586,8691	785299,7923	910,533	-11,8	922,333
35959	IBGE2329S	TOP ACESSO	-17°08'03,126866"	-48°18'58,284950"	22K	785556,185	8103627,417	8103585,8044	785298,9934	910,518	-11,8	922,318
35960	IBGE2329S	TOP ACESSO	-17°08'16,384356"	-48°18'52,375106"	22K	785725,324	8103217,233	8103178,2215	785473,7417	903,031	-11,81	914,841
35961	IBGE2329S	TOP ACESSO	-17°08'16,503011"	-48°18'52,422939"	22K	785723,859	8103213,603	8103174,5733	785472,3281	903,06	-11,81	914,87
35962	IBGE2329S	TOP ACESSO	-17°08'16,163576"	-48°18'52,300033"	22K	785727,638	8103223,993	8103185,0097	785475,9602	903,008	-11,81	914,818
35963	IBGE2329S	TOP ACESSO	-17°08'16,271761"	-48°18'52,333104"	22K	785726,614	8103220,679	8103181,6834	785474,983	903,058	-11,81	914,868
35964	IBGE2329S	TOP ACESSO	-17°08'16,585513"	-48°18'52,465882"	22K	785722,554	8103211,083	8103172,0366	785471,059	903,154	-11,81	914,964
35965	IBGE2329S	TOP ACESSO	-17°08'16,754848"	-48°18'52,275911"	22K	785728,1	8103205,797	8103166,831	785476,6753	902,876	-11,81	914,686
35966	IBGE2329S	TOP ACESSO	-17°08'16,763437"	-48°18'52,168729"	22K	785731,266	8103205,489	8103166,5673	785479,8437	902,759	-11,81	914,569
35967	IBGE2329S	TOP ACESSO	-17°08'16,614417"	-48°18'52,497793"	22K	785721,598	8103210,207	8103171,1478	785470,1158	903,201	-11,81	915,011
35968	IBGE2329S	TOP ACESSO	-17°08'16,758560"	-48°18'52,457409"	22K	785722,731	8103205,757	8103166,7163	785471,31	903,205	-11,81	915,015
35969	IBGE2329S	TOP ACESSO	-17°01'40,160480"	-48°18'37,588729"	22K	786330,775	8115398,094	8115360,1055	785909,7722	820,224	-11,76	831,984
35970	IBGE2329S	TOP CERCA	-17°01'36,129004"	-48°18'37,934844"	22K	786322,239	8115522,233	8115484,0505	785899,5239	815,7	-11,76	827,46
35971	IBGE2329S	TOP CERCA	-17°01'36,149779"	-48°18'37,740735"	22K	786327,974	8115521,515	8115483,4123	785905,2654	815,941	-11,76	827,701
35972	IBGE2329S	TOP CERCA	-17°01'39,500224"	-48°18'38,272139"	22K	786310,832	8115418,68	8115380,403	785889,5564	819,912	-11,76	831,672
35973	IBGE2329S	TOP CERCA	-17°01'35,800005"	-48°18'37,887673"	22K	786323,774	8115532,333	8115494,1656	785900,9182	813,92	-11,76	825,68
35974	IBGE2329S	TOP CERCA	-17°01'36,328358"	-48°18'37,764440"	22K	786327,197	8115516,032	8115477,9219	785904,5647	816,135	-11,76	827,895
35975	IBGE2329S	TOP CERCA	-17°01'31,130680"	-48°18'36,922724"	22K	786354,303	8115675,557	8115637,7244	785929,4475	808,592	-11,76	820,352
35976	IBGE2329S	TOP ACESSO	-17°01'42,390297"	-48°18'37,727847"	22K	786325,715	8115329,567	8115291,5504	785905,6634	824,204	-11,76	835,964
35977	IBGE2329S	TOP CERCA	-17°01'36,406692"	-48°18'37,777582"	22K	786326,775	8115513,628	8115475,5135	785904,1762	816,259	-11,76	828,019
35978	IBGE2329S	TOP CERCA	-17°01'31,386382"	-48°18'36,963913"	22K	786352,976	8115667,709	8115629,8628	785928,2299	808,8	-11,76	820,56
35979	IBGE2329S	TOP MURO	-17°01'54,096219"	-48°18'40,756782"	22K	786231,136	8114970,755	8114931,6488	785816,1061	839,477	-11,77	851,247
35980	IBGE2329S	TOP MURO	-17°01'54,254014"	-48°18'40,868281"	22K	786227,77	8114965,947	8114926,7971	785812,8087	839,735	-11,77	851,505
35981	IBGE2329S	TOP MURO	-17°01'53,540252"	-48°18'40,621337"	22K	786235,379	8114987,8	8114948,7421	785820,1107	838,414	-11,77	850,184
35982	IBGE2329S	TOP MURO	-17°01'54,030736"	-48°18'40,685328"	22K	786233,278	8114972,74	8114933,6622	785818,2194	839,619	-11,77	851,389
35983	IBGE2329S	TOP CERCA	-17°01'37,854991"	-48°18'38,023378"	22K	786318,889	8115469,182	8115430,9856	785896,9098	817,644	-11,76	829,404

35984	IBGE2329S	TOP_CERCA	-17°01'38,346139"	-48°18'38,095841"	22K	786316,537	8115454,105	8115415,8853	785894,7678	818,235	-11,76	829,995
35985	IBGE2329S	TOP_CERCA	-17°01'39,129812"	-48°18'38,213326"	22K	786312,729	8115430,049	8115391,7913	785891,2949	819,389	-11,76	831,149
35986	IBGE2329S	TOP_CERCA	-17°01'37,954761"	-48°18'38,037328"	22K	786318,434	8115466,119	8115427,9182	785896,4975	817,758	-11,76	829,518
35987	IBGE2329S	TOP_CERCA	-17°01'38,153449"	-48°18'38,067167"	22K	786317,467	8115460,02	8115421,8095	785895,6154	818,028	-11,76	829,788
35988	IBGE2329S	TOP_ACESSO	-17°01'40,611280"	-48°18'38,164838"	22K	786313,537	8115384,463	8115346,2443	785892,7332	819,739	-11,76	831,499
35989	IBGE2329S	TOP_ACESSO	-17°01'40,342177"	-48°18'38,174803"	22K	786313,356	8115392,744	8115354,5178	785892,4377	818,894	-11,76	830,654
35990	IBGE2329S	TOP_ACESSO	-17°01'41,253280"	-48°18'38,217199"	22K	786311,716	8115364,738	8115326,5062	785891,1862	820,737	-11,76	832,497
35991	IBGE2329S	TOP_ACESSO	-17°01'40,916112"	-48°18'38,164535"	22K	786313,417	8115375,087	8115336,8724	785892,743	820,191	-11,76	831,951
35992	IBGE2329S	TOP_ACESSO	-17°01'40,190300"	-48°18'38,132162"	22K	786314,682	8115397,398	8115359,1873	785893,6985	819,198	-11,76	830,958
35993	IBGE2329S	TOP_ACESSO	-17°01'40,093452"	-48°18'37,796106"	22K	786324,667	8115400,24	8115362,1657	785903,6382	819,589	-11,76	831,349
35994	IBGE2329S	TOP_ACESSO	-17°01'40,114797"	-48°18'37,674545"	22K	786328,255	8115399,534	8115361,5098	785907,2338	819,954	-11,76	831,714
35995	IBGE2329S	TOP_ACESSO	-17°01'40,140488"	-48°18'38,077857"	22K	786316,31	8115398,908	8115360,7189	785895,3046	819,049	-11,76	830,809
35996	IBGE2329S	TOP_ACESSO	-17°01'40,074247"	-48°18'37,917231"	22K	786321,091	8115400,88	8115362,7558	785900,0555	819,292	-11,76	831,052
35997	IBGE2329S	TOP_ACESSO	-17°01'42,446825"	-48°18'37,844915"	22K	786322,227	8115327,876	8115289,8122	785902,2009	823,885	-11,76	835,645
35998	IBGE2329S	TOP_ACESSO	-17°01'42,435902"	-48°18'37,901508"	22K	786320,557	8115328,235	8115290,1479	785900,5269	823,749	-11,76	835,509
35999	IBGE2329S	TOP_ACESSO	-17°01'42,414248"	-48°18'37,761400"	22K	786324,712	8115328,844	8115290,814	785904,671	823,987	-11,76	835,747
36000	IBGE2329S	TOP_ACESSO	-17°01'42,434526"	-48°18'37,795074"	22K	786323,707	8115328,234	8115290,1905	785903,675	823,918	-11,76	835,678
36001	IBGE2329S	TOP_ACESSO	-17°01'42,403886"	-48°18'37,993077"	22K	786317,861	8115329,257	8115291,1319	785897,8184	823,607	-11,76	835,367
36002	IBGE2329S	TOP_ACESSO	-17°01'42,240738"	-48°18'38,307438"	22K	786308,628	8115334,403	8115296,147	785888,5197	822,67	-11,76	834,43
36003	IBGE2329S	TOP_ACESSO	-17°01'41,732450"	-48°18'38,288616"	22K	786309,4	8115350,029	8115311,7742	785889,0751	821,814	-11,76	833,574
36004	IBGE2329S	TOP_ACESSO	-17°01'42,376278"	-48°18'38,068835"	22K	786315,631	8115330,137	8115291,9805	785895,5776	823,237	-11,76	834,997
36005	IBGE2329S	TOP_ACESSO	-17°01'42,302699"	-48°18'38,201247"	22K	786311,744	8115332,454	8115294,2423	785891,6608	822,903	-11,76	834,663
36006	IBGE2329S	TOP_ACESSO	-17°02'18,450410"	-48°18'43,815468"	22K	786130,328	8114222,926	8114182,8804	785725,7095	862,381	-11,77	874,151
36007	IBGE2329S	TOP_ACESSO	-17°02'18,415109"	-48°18'43,771835"	22K	786131,634	8114223,994	8114183,9659	785726,9999	862,478	-11,77	874,248
36008	IBGE2329S	TOP_ACESSO	-17°02'18,476821"	-48°18'43,882650"	22K	786128,329	8114222,141	8114182,0682	785723,7225	862,24	-11,77	874,01
36009	IBGE2329S	TOP_ACESSO	-17°02'18,466316"	-48°18'43,838121"	22K	786129,651	8114222,446	8114182,3914	785725,0395	862,357	-11,77	874,127
36010	IBGE2329S	TOP_ACESSO	-17°02'18,384592"	-48°18'43,745673"	22K	786132,421	8114224,922	8114184,9042	785727,7736	862,552	-11,77	874,322
36011	IBGE2329S	TOP_MURO	-17°02'09,801648"	-48°18'43,480717"	22K	786143,892	8114488,804	8114448,7842	785735,5848	859,607	-11,77	871,377
36012	IBGE2329S	TOP_MURO	-17°02'08,821564"	-48°18'42,684871"	22K	786167,855	8114518,625	8114478,9187	785759,1206	859,477	-11,77	871,247
36013	IBGE2329S	TOP_MURO	-17°02'09,669311"	-48°18'44,376724"	22K	786117,436	8114493,239	8114452,8502	785709,0832	858,756	-11,77	870,526
36014	IBGE2329S	TOP_MURO	-17°02'09,732463"	-48°18'43,945256"	22K	786130,176	8114491,121	8114450,9099	785721,8449	859,148	-11,77	870,918
36015	IBGE2329S	TOP_ACESSO	-17°02'17,067183"	-48°18'43,725577"	22K	786133,573	8114265,434	8114225,4075	785728,364	861,192	-11,77	872,962
36016	IBGE2329S	TOP_ACESSO	-17°02'17,551067"	-48°18'43,833769"	22K	786130,167	8114250,595	8114210,5304	785725,1655	861,404	-11,77	873,174
36017	IBGE2329S	TOP_ACESSO	-17°02'16,493235"	-48°18'43,570242"	22K	786138,412	8114283,024	8114243,0537	785732,9566	860,855	-11,77	872,625
36018	IBGE2329S	TOP_ACESSO	-17°02'16,782203"	-48°18'43,646242"	22K	786136,041	8114274,167	8114234,1693	785730,7097	861,013	-11,77	872,783
36019	IBGE2329S	TOP_ACESSO	-17°02'18,022238"	-48°18'43,907570"	22K	786127,784	8114236,133	8114196,0442	785722,9842	861,628	-11,77	873,398
36020	IBGE2329S	TOP_ACESSO	-17°02'18,451291"	-48°18'43,914007"	22K	786127,412	8114222,939	8114182,8531	785722,795	862,098	-11,77	873,868
36021	IBGE2329S	TOP_ACESSO	-17°02'18,480154"	-48°18'43,898656"	22K	786127,854	8114222,045	8114181,9657	785723,2491	862,176	-11,77	873,946
36022	IBGE2329S	TOP_ACESSO	-17°02'18,258859"	-48°18'43,944134"	22K	786126,602	8114228,87	8114188,7692	785721,9034	861,64	-11,77	873,41
36023	IBGE2329S	TOP_ACESSO	-17°02'18,372117"	-48°18'43,933186"	22K	786126,878	8114225,382	8114185,2872	785722,2275	861,803	-11,77	873,573
36024	IBGE2329S	TOP_MURO	-17°01'51,658430"	-48°18'40,313837"	22K	786245,274	8115045,555	8115006,5988	785829,2005	838,932	-11,76	850,692
36025	IBGE2329S	TOP_MURO	-17°01'47,420489"	-48°18'39,801669"	22K	786262,222	8115175,695	8115136,8938	785844,3375	832,551	-11,76	844,311
36026	IBGE2329S	TOP_MURO	-17°02'00,521120"	-48°18'41,301931"	22K	786212,287	8114773,363	8114734,1164	785800,0002	851,313	-11,77	863,083
36027	IBGE2329S	TOP_MURO	-17°01'51,374837"	-48°18'40,255844"	22K	786247,11	8115054,254	8115015,3179	785830,9151	838,869	-11,76	850,629
36028	IBGE2329S	TOP_MURO	-17°01'47,614770"	-48°18'39,641034"	22K	786266,893	8115169,654	8115130,9212	785849,0893	832,478	-11,76	844,238
36029	IBGE2329S	TOP_CRISTA	-17°07'18,843229"	-48°19'19,738439"	22K	784940,495	8104998,223	8104947,2227	784664,5946	905,132	-11,79	916,922
36030	IBGE2329S	TOP_CRISTA	-17°07'18,410420"	-48°19'20,000932"	22K	784932,915	8105011,642	8104960,5283	784656,8324	905,171	-11,79	916,961
36031	IBGE2329S	TOP_CRISTA	-17°07'19,612753"	-48°19'19,300440"	22K	784953,123	8104974,376	8104923,5656	784677,5468	905,054	-11,79	916,844
36032	IBGE2329S	TOP_CRISTA	-17°07'19,313548"	-48°19'19,453194"	22K	784948,732	8104983,641	8104932,764	784673,0295	905,408	-11,79	917,198
36033	IBGE2329S	TOP_MURO	-17°02'07,764266"	-48°18'43,110308"	22K	786155,714	8114551,318	8114511,4237	785746,5344	856,885	-11,77	868,655
36034	IBGE2329S	TOP_MURO	-17°02'06,823426"	-48°18'42,238369"	22K	786181,912	8114579,901	8114540,352	785772,3211	856,239	-11,77	868,009
36035	IBGE2329S	TOP_MURO	-17°02'09,142783"	-48°18'42,741077"	22K	786166,056	8114508,768	8114469,0428	785757,4592	859,526	-11,77	871,296
36036	IBGE2329S	TOP_MURO	-17°02'07,841040"	-48°18'43,108771"	22K	786155,727	8114548,956	8114509,0634	785746,5801	856,673	-11,77	868,443

36037	IBGE2329S	TOP_MURO	-17°02'07,265353"	-48°18'42,320866"	22K	786179,284	8114566,342	8114526,7649	785769,8823	856,223	-11,77	867,993
36038	IBGE2329S	TOP_MURO	-17°02'00,634514"	-48°18'42,062912"	22K	786189,722	8114770,185	8114730,628	785777,4927	850,388	-11,77	862,158
36039	IBGE2329S	TOP_MURO	-17°02'00,566910"	-48°18'41,428146"	22K	786208,533	8114772,006	8114732,7083	785796,2672	850,346	-11,77	862,116
36040	IBGE2329S	TOP_MURO	-17°02'07,303103"	-48°18'43,156443"	22K	786154,544	8114565,521	8114525,6019	785745,1685	855,814	-11,77	867,584
36041	IBGE2329S	TOP_MURO	-17°02'00,625975"	-48°18'42,356213"	22K	786181,047	8114770,567	8114730,8897	785768,8176	849,455	-11,77	861,225
36042	IBGE2329S	TOP_ACESSO	-17°02'16,251141"	-48°18'43,515709"	22K	786140,128	8114290,448	8114250,497	785734,5688	860,801	-11,77	872,571
36043	IBGE2329S	TOP_ACESSO	-17°02'16,787890"	-48°18'43,732038"	22K	786133,5	8114274,027	8114233,9942	785728,1721	861,117	-11,77	872,887
36044	IBGE2329S	TOP_ACESSO	-17°02'17,039564"	-48°18'43,790659"	22K	786131,659	8114266,31	8114226,2564	785726,4391	861,217	-11,77	872,987
36045	IBGE2329S	TOP_ACESSO	-17°02'16,220110"	-48°18'43,595744"	22K	786137,773	8114291,435	8114251,4508	785732,2016	860,682	-11,77	872,452
36046	IBGE2329S	TOP_ACESSO	-17°02'16,409072"	-48°18'43,627649"	22K	786136,749	8114285,636	8114245,6411	785731,2585	860,854	-11,77	872,624
36047	IBGE2329S	TOP_ACESSO	-17°02'17,283498"	-48°18'43,858955"	22K	786129,535	8114258,835	8114218,7566	785724,4198	861,239	-11,77	873,009
36048	IBGE2329S	TOP_ACESSO	-17°02'18,231376"	-48°18'44,029357"	22K	786124,092	8114229,75	8114189,6139	785719,3827	861,485	-11,77	873,255
36049	IBGE2329S	TOP_ACESSO	-17°02'18,275136"	-48°18'44,048907"	22K	786123,495	8114228,412	8114188,2685	785718,8046	861,472	-11,77	873,242
36050	IBGE2329S	TOP_ACESSO	-17°02'17,801148"	-48°18'43,961189"	22K	786126,291	8114242,955	8114202,8413	785721,3976	861,439	-11,77	873,209
36051	IBGE2329S	TOP_ACESSO	-17°02'18,147512"	-48°18'44,015989"	22K	786124,523	8114232,324	8114192,1923	785719,7778	861,386	-11,77	873,156
36052	IBGE2329S	TOP_ACESSO	-17°02'14,117651"	-48°18'43,535840"	22K	786140,435	8114356,077	8114316,0902	785733,9671	859,461	-11,77	871,231
36053	IBGE2329S	TOP_ACESSO	-17°02'14,497822"	-48°18'43,538549"	22K	786140,194	8114344,385	8114304,402	785733,8881	859,698	-11,77	871,468
36054	IBGE2329S	TOP_ACESSO	-17°02'13,814022"	-48°18'43,499355"	22K	786141,643	8114365,401	8114325,4253	785735,0453	859,394	-11,77	871,164
36055	IBGE2329S	TOP_ACESSO	-17°02'13,976710"	-48°18'43,516192"	22K	786141,076	8114360,404	8114320,4235	785734,5479	859,41	-11,77	871,18
36056	IBGE2329S	TOP_ACESSO	-17°02'15,056594"	-48°18'43,537183"	22K	786139,998	8114327,198	8114287,2228	785733,9302	859,86	-11,77	871,63
36057	IBGE2329S	TOP_ACESSO	-17°02'15,946600"	-48°18'43,572448"	22K	786138,578	8114299,838	8114259,8598	785732,8898	860,498	-11,77	872,268
36058	IBGE2329S	TOP_ACESSO	-17°02'16,102660"	-48°18'43,582282"	22K	786138,221	8114295,042	8114255,0618	785732,5994	860,588	-11,77	872,358
36059	IBGE2329S	TOP_ACESSO	-17°02'15,412960"	-48°18'43,544356"	22K	786139,635	8114316,24	8114276,2664	785733,7191	860,091	-11,77	871,861
36060	IBGE2329S	TOP_ACESSO	-17°02'15,839116"	-48°18'43,567665"	22K	786138,765	8114303,142	8114263,1644	785733,0309	860,409	-11,77	872,179
36061	IBGE2329S	TOP_ACESSO	-17°02'13,943834"	-48°18'43,316722"	22K	786146,992	8114361,334	8114321,4348	785740,4474	859,437	-11,77	871,207
36062	IBGE2329S	TOP_ACESSO	-17°02'13,986080"	-48°18'43,379114"	22K	786145,128	8114360,06	8114320,1358	785738,6022	859,359	-11,77	871,129
36063	IBGE2329S	TOP_ACESSO	-17°02'13,917341"	-48°18'43,157412"	22K	786151,717	8114362,084	8114322,2498	785745,1592	859,913	-11,77	871,683
36064	IBGE2329S	TOP_ACESSO	-17°02'13,924207"	-48°18'43,226631"	22K	786149,666	8114361,901	8114322,0385	785743,112	859,689	-11,77	871,459
36065	IBGE2329S	TOP_ACESSO	-17°02'14,149382"	-48°18'43,393272"	22K	786144,64	8114355,043	8114315,1151	785738,1839	860,106	-11,77	871,876
36066	IBGE2329S	TOP_ACESSO	-17°02'15,652946"	-48°18'43,478874"	22K	786141,471	8114308,832	8114268,8884	785735,6565	860,346	-11,77	872,116
36067	IBGE2329S	TOP_ACESSO	-17°02'15,958150"	-48°18'43,494416"	22K	786140,882	8114299,451	8114259,5049	785735,1978	860,598	-11,77	872,368
36068	IBGE2329S	TOP_ACESSO	-17°02'14,432437"	-48°18'43,457325"	22K	786142,625	8114346,363	8114306,4125	785736,2903	859,555	-11,77	871,325
36069	IBGE2329S	TOP_ACESSO	-17°02'14,934425"	-48°18'43,466842"	22K	786142,131	8114330,927	8114290,979	785736,0103	859,814	-11,77	871,584
36070	IBGE2329S	TOP_ACESSO	-17°02'18,483295"	-48°18'44,192507"	22K	786119,158	8114222,068	8114181,8683	785714,558	861,025	-11,77	872,795
36071	IBGE2329S	TOP_ACESSO	-17°02'14,159460"	-48°18'42,997608"	22K	786156,343	8114354,572	8114314,8064	785749,8864	860,481	-11,77	872,251
36072	IBGE2329S	TOP_ACESSO	-17°02'18,359332"	-48°18'44,102116"	22K	786121,885	8114225,844	8114185,6798	785717,2311	861,475	-11,77	873,245
36073	IBGE2329S	TOP_ACESSO	-17°02'18,444965"	-48°18'44,155845"	22K	786120,259	8114223,232	8114183,0469	785715,6423	861,567	-11,77	873,337
36074	IBGE2329S	TOP_ACESSO	-17°02'14,122147"	-48°18'43,013214"	22K	786155,897	8114355,726	8114315,9535	785749,4247	860,321	-11,77	872,091
36075	IBGE2329S	TOP_ACESSO	-17°02'13,949148"	-48°18'43,081997"	22K	786153,935	8114361,075	8114321,2721	785747,3899	860,072	-11,77	871,842
36076	IBGE2329S	TOP_ACESSO	-17°02'13,931387"	-48°18'43,100974"	22K	786153,381	8114361,629	8114321,8181	785746,8285	859,986	-11,77	871,756
36077	IBGE2329S	TOP_ACESSO	-17°02'14,036505"	-48°18'43,032588"	22K	786155,36	8114358,368	8114318,5865	785748,8515	860,226	-11,77	871,996
36078	IBGE2329S	TOP_ACESSO	-17°02'13,977697"	-48°18'43,057627"	22K	786154,644	8114360,187	8114320,3944	785748,1107	860,135	-11,77	871,905
36079	IBGE2329S	TOP_CRISTA	-17°07'18,165948"	-48°19'20,162166"	22K	784928,25	8105019,227	8104968,0439	784652,0647	905,082	-11,79	916,872
36080	IBGE2329S	TOP_CRISTA	-17°03'23,620658"	-48°19'30,311622"	22K	784727,12	8112237,348	8112179,0626	784350,8373	943,717	-11,76	955,477
36081	IBGE2329S	TOP_CRISTA	-17°03'23,511662"	-48°19'30,266192"	22K	784728,51	8112240,682	8112182,4138	784352,1803	944,453	-11,76	956,213
36082	IBGE2329S	TOP_CRISTA	-17°03'24,058712"	-48°19'30,601066"	22K	784718,372	8112223,992	8112165,5933	784342,2796	943,691	-11,76	955,451
36083	IBGE2329S	TOP_CRISTA	-17°03'23,709279"	-48°19'30,360350"	22K	784725,641	8112234,642	8112176,3377	784349,3967	943,515	-11,76	955,275
36084	IBGE2329S	TOP_CRISTA	-17°03'23,024632"	-48°19'29,857523"	22K	784740,806	8112255,496	8112197,3894	784364,2638	943,939	-11,76	955,699
36085	IBGE2329S	TOP_CRISTA	-17°03'21,779685"	-48°19'28,831070"	22K	784771,699	8112293,371	8112235,6699	784394,6137	943,311	-11,76	955,071
36086	IBGE2329S	TOP_CRISTA	-17°03'21,044994"	-48°19'28,192170"	22K	784790,911	8112315,709	8112258,2608	784413,5048	941,631	-11,76	953,391
36087	IBGE2329S	TOP_CRISTA	-17°03'22,637642"	-48°19'29,544908"	22K	784750,218	8112267,272	8112209,2888	784373,507	943,337	-11,76	955,097
36088	IBGE2329S	TOP_CRISTA	-17°03'22,281009"	-48°19'29,201915"	22K	784760,516	8112278,102	8112220,2551	784383,6489	943,101	-11,76	954,861
36089	IBGE2329S	TOP_ACESSO	-17°03'29,903009"	-48°19'33,930244"	22K	784617,414	8112045,587	8111985,8955	784243,8535	944,804	-11,75	956,554

36090	IBGE2329S	TOP ACESSO	-17°03'29,806833"	-48°19'34,114948"	22K	784611,99	8112048,62	8111988,8515	784238,3907	944,742	-11,75	956,492
36091	IBGE2329S	TOP CRISTA	-17°03'38,838673"	-48°19'37,027790"	22K	784522,008	8111772,006	8111711,1552	784152,2956	938,099	-11,75	949,849
36092	IBGE2329S	TOP ACESSO	-17°03'29,979503"	-48°19'33,791383"	22K	784621,49	8112043,178	8111983,5445	784247,9605	944,74	-11,75	956,49
36093	IBGE2329S	TOP ACESSO	-17°03'29,852989"	-48°19'34,301614"	22K	784606,448	8112047,276	8111987,4315	784232,8705	944,886	-11,75	956,636
36094	IBGE2329S	TOP CRISTA	-17°03'24,550754"	-48°19'30,938684"	22K	784708,176	8112208,995	8112150,464	784332,2974	943,702	-11,76	955,462
36095	IBGE2329S	TOP CRISTA	-17°03'24,292721"	-48°19'30,774913"	22K	784713,13	8112216,865	8112158,3979	784337,1394	943,497	-11,76	955,257
36096	IBGE2329S	TOP ACESSO	-17°03'30,000076"	-48°19'34,114055"	22K	784611,935	8112042,676	8111982,9103	784238,4181	944,773	-11,75	956,523
36097	IBGE2329S	TOP ACESSO	-17°03'30,109483"	-48°19'33,943967"	22K	784616,921	8112039,242	8111979,5475	784243,4487	944,742	-11,75	956,492
36098	IBGE2329S	TOP CRISTA	-17°03'17,650471"	-48°19'24,266169"	22K	784908,496	8112418,523	8112362,6429	784529,5957	922,475	-11,76	934,235
36099	IBGE2329S	TOP CRISTA	-17°03'17,559612"	-48°19'24,163665"	22K	784911,567	8112421,276	8112365,4368	784532,6267	921,999	-11,76	933,759
36100	IBGE2329S	TOP CRISTA	-17°03'18,077991"	-48°19'24,723101"	22K	784894,797	8112405,559	8112349,4968	784516,0844	924,237	-11,76	935,997
36101	IBGE2329S	TOP CRISTA	-17°03'17,840208"	-48°19'24,480122"	22K	784902,086	8112412,774	8112356,8085	784523,2692	923,298	-11,76	935,058
36102	IBGE2329S	TOP CRISTA	-17°03'17,479727"	-48°19'24,087131"	22K	784913,865	8112423,702	8112367,8932	784534,8898	921,633	-11,76	933,393
36103	IBGE2329S	TOP ACESSO	-17°01'53,953504"	-48°18'39,647458"	22K	786264,021	8114974,693	8114936,0395	785848,9169	839,445	-11,77	851,215
36104	IBGE2329S	TOP ACESSO	-17°01'53,948350"	-48°18'39,692784"	22K	786262,682	8114974,87	8114936,1979	785847,5763	839,376	-11,77	851,146
36105	IBGE2329S	TOP CRISTA	-17°03'17,375279"	-48°19'24,014328"	22K	784916,063	8112426,885	8112371,1048	784537,0424	920,831	-11,76	932,591
36106	IBGE2329S	TOP CRISTA	-17°03'17,297480"	-48°19'23,883955"	22K	784919,953	8112429,225	8112373,4973	784540,8976	920,543	-11,76	932,303
36107	IBGE2329S	TOP CRISTA	-17°03'20,145641"	-48°19'26,977332"	22K	784827,232	8112342,878	8112285,917	784449,4279	934,231	-11,76	945,991
36108	IBGE2329S	TOP CRISTA	-17°03'19,597778"	-48°19'26,356525"	22K	784845,83	8112359,477	8112302,7638	784467,7849	931,131	-11,76	942,891
36109	IBGE2329S	TOP CRISTA	-17°03'20,780000"	-48°19'27,816100"	22K	784802,149	8112323,707	8112266,4098	784424,6253	939,866	-11,76	951,626
36110	IBGE2329S	TOP CRISTA	-17°03'20,520967"	-48°19'27,408849"	22K	784814,307	8112331,509	8112274,3756	784436,6681	935,84	-11,76	947,6
36111	IBGE2329S	TOP CRISTA	-17°03'19,234422"	-48°19'25,982163"	22K	784857,059	8112370,501	8112313,9368	784478,8545	929,738	-11,76	941,498
36112	IBGE2329S	TOP CRISTA	-17°03'18,328903"	-48°19'24,992764"	22K	784886,713	8112397,951	8112341,7814	784508,1106	925,408	-11,76	937,168
36113	IBGE2329S	TOP CRISTA	-17°03'18,197460"	-48°19'24,855111"	22K	784890,841	8112401,938	8112345,8232	784512,1809	924,779	-11,76	936,539
36114	IBGE2329S	TOP CRISTA	-17°03'19,003899"	-48°19'25,732489"	22K	784864,543	8112377,49	8112321,0254	784486,2372	928,77	-11,76	940,53
36115	IBGE2329S	TOP CRISTA	-17°03'18,723229"	-48°19'25,427659"	22K	784873,68	8112385,999	8112329,6559	784495,2509	927,438	-11,76	939,198
36116	IBGE2329S	TOP CRISTA	-17°03'38,707735"	-48°19'37,054194"	22K	784521,282	8111776,044	8111715,1807	784151,5141	938,95	-11,75	950,7
36117	IBGE2329S	TOP CRISTA	-17°04'28,932097"	-48°19'37,491754"	22K	784487,17	8110231,458	8110171,0421	784138,841	874,166	-11,76	885,926
36118	IBGE2329S	TOP CRISTA	-17°04'27,976041"	-48°19'37,485233"	22K	784487,766	8110260,861	8110200,4359	784139,0288	876,898	-11,76	888,658
36119	IBGE2329S	TOP CRISTA	-17°04'30,343530"	-48°19'37,437057"	22K	784488,193	8110188,024	8110127,6482	784140,4659	869,104	-11,76	880,864
36120	IBGE2329S	TOP CRISTA	-17°04'29,510567"	-48°19'37,511871"	22K	784486,331	8110213,674	8110153,2571	784138,2492	872,584	-11,76	884,344
36121	IBGE2329S	TOP CRISTA	-17°04'27,168585"	-48°19'37,482374"	22K	784488,191	8110285,695	8110225,261	784139,109	878,626	-11,76	890,386
36122	IBGE2329S	TOP CRISTA	-17°04'25,086147"	-48°19'37,489505"	22K	784488,858	8110349,748	8110289,2851	784138,8871	884,482	-11,76	896,242
36123	IBGE2329S	TOP CRISTA	-17°04'24,093140"	-48°19'37,494022"	22K	784489,143	8110380,292	8110319,8149	784138,7482	887,94	-11,76	899,7
36124	IBGE2329S	TOP CRISTA	-17°04'26,260171"	-48°19'37,464289"	22K	784489,109	8110313,628	8110253,1901	784139,639	881,128	-11,76	892,888
36125	IBGE2329S	TOP CRISTA	-17°04'25,619209"	-48°19'37,456319"	22K	784489,615	8110333,339	8110272,8964	784139,8713	882,781	-11,76	894,541
36126	IBGE2329S	TOP CRISTA	-17°04'33,122696"	-48°19'37,391598"	22K	784488,366	8110102,526	8110042,2035	784141,825	859,28	-11,76	871,04
36127	IBGE2329S	TOP CRISTA	-17°04'32,802931"	-48°19'37,411130"	22K	784487,923	8110112,369	8110052,0345	784141,2457	860,866	-11,76	872,626
36128	IBGE2329S	TOP CRISTA	-17°07'17,979062"	-48°19'20,287005"	22K	784924,637	8105025,026	8104973,7891	784648,3731	904,975	-11,79	916,765
36129	IBGE2329S	TOP CRISTA	-17°07'17,734089"	-48°19'20,415313"	22K	784920,946	8105032,613	8104981,3203	784644,5788	904,539	-11,79	916,329
36130	IBGE2329S	TOP CRISTA	-17°04'32,420850"	-48°19'37,436318"	22K	784487,339	8110124,131	8110063,7814	784140,4988	862,418	-11,76	874,178
36131	IBGE2329S	TOP CRISTA	-17°04'31,258542"	-48°19'37,462450"	22K	784487,056	8110159,891	8110099,5162	784139,7199	866,156	-11,76	877,916
36132	IBGE2329S	TOP CRISTA	-17°04'30,843417"	-48°19'37,489291"	22K	784486,437	8110172,67	8110112,279	784138,924	868,143	-11,76	879,903
36133	IBGE2329S	TOP CRISTA	-17°04'31,927745"	-48°19'37,402883"	22K	784488,536	8110139,284	8110078,942	784141,4849	864,137	-11,76	875,897
36134	IBGE2329S	TOP CRISTA	-17°04'31,630368"	-48°19'37,423854"	22K	784488,041	8110148,439	8110088,0846	784140,8632	865,546	-11,76	877,306
36135	IBGE2329S	TOP CRISTA	-17°03'37,768906"	-48°19'36,894333"	22K	784526,407	8111804,855	8111744,0456	784156,2367	941,676	-11,75	953,426
36136	IBGE2329S	TOP CRISTA	-17°03'37,964824"	-48°19'36,901481"	22K	784526,113	8111798,832	8111738,0221	784156,0264	941,762	-11,75	953,512
36137	IBGE2329S	TOP CRISTA	-17°03'37,200888"	-48°19'36,734769"	22K	784531,367	8111822,261	8111761,51	784160,9525	941,98	-11,75	953,73
36138	IBGE2329S	TOP CRISTA	-17°03'37,368948"	-48°19'36,791663"	22K	784529,613	8111817,115	8111756,3427	784159,2709	941,937	-11,75	953,687
36139	IBGE2329S	TOP CRISTA	-17°03'38,055139"	-48°19'36,950423"	22K	784524,627	8111796,074	8111735,2452	784154,5795	941,125	-11,75	952,875
36140	IBGE2329S	TOP CRISTA	-17°03'38,430467"	-48°19'37,019677"	22K	784522,42	8111784,558	8111723,7054	784152,5334	940,104	-11,75	951,854
36141	IBGE2329S	TOP CRISTA	-17°03'38,645930"	-48°19'37,042027"	22K	784521,668	8111777,94	8111717,081	784151,8736	939,26	-11,75	951,01
36142	IBGE2329S	TOP CRISTA	-17°03'38,152855"	-48°19'36,986145"	22K	784523,529	8111793,083	8111732,2407	784153,5236	941,325	-11,75	953,075

36143	IBGE2329S	TOP CRISTA	-17°03'38,225905"	-48°19'36,990648"	22K	784523,365	8111790,838	8111729,9948	784153,3908	941,222	-11,75	952,972
36144	IBGE2329S	TOP CRISTA	-17°04'22,276314"	-48°19'37,458019"	22K	784490,974	8110436,158	8110375,673	784139,8032	892,33	-11,76	904,09
36145	IBGE2329S	TOP CRISTA	-17°04'21,816970"	-48°19'37,467472"	22K	784490,888	8110450,29	8110389,7954	784139,5212	892,909	-11,76	904,669
36146	IBGE2329S	TOP CRISTA	-17°04'23,663883"	-48°19'37,519272"	22K	784488,577	8110393,505	8110333,0122	784137,9993	889,102	-11,76	900,862
36147	IBGE2329S	TOP CRISTA	-17°04'22,961799"	-48°19'37,506460"	22K	784489,252	8110415,094	8110354,5977	784138,3744	890,78	-11,76	902,54
36148	IBGE2329S	TOP CRISTA	-17°04'21,441939"	-48°19'37,450405"	22K	784491,551	8110461,818	8110401,3257	784140,0239	893,686	-11,76	905,446
36149	IBGE2329S	TOP CRISTA	-17°04'20,109611"	-48°19'37,436196"	22K	784492,533	8110502,791	8110442,288	784140,437	896,812	-11,76	908,572
36150	IBGE2329S	TOP CRISTA	-17°04'19,642283"	-48°19'37,429435"	22K	784492,93	8110517,162	8110456,6559	784140,6345	897,284	-11,76	909,044
36151	IBGE2329S	TOP CRISTA	-17°04'21,042921"	-48°19'37,458525"	22K	784491,479	8110474,094	8110413,5934	784139,7817	894,646	-11,76	906,406
36152	IBGE2329S	TOP CRISTA	-17°04'20,609372"	-48°19'37,444286"	22K	784492,083	8110487,423	8110426,9229	784140,2005	895,967	-11,76	907,727
36153	IBGE2329S	TOP ACESSO	-17°02'13,672641"	-48°18'43,461159"	22K	786142,833	8114369,734	8114329,7721	785736,1746	859,54	-11,77	871,31
36154	IBGE2329S	TOP CANALETA	-17°07'55,897105"	-48°19'01,526840"	22K	785463,381	8103851,111	8103808,0725	785203,1312	909,867	-11,8	921,667
36155	IBGE2329S	TOP CANALETA	-17°07'56,210748"	-48°19'01,382112"	22K	785467,528	8103841,405	8103798,43	785207,4108	910,072	-11,8	921,872
36156	IBGE2329S	TOP CANALETA	-17°07'55,326036"	-48°19'01,801897"	22K	785455,489	8103868,788	8103825,629	785194,9978	909,317	-11,8	921,117
36157	IBGE2329S	TOP CANALETA	-17°07'55,639301"	-48°19'01,640876"	22K	785460,118	8103859,087	8103815,9983	785199,7591	909,886	-11,8	921,686
36158	IBGE2329S	TOP CANALETA	-17°07'56,490444"	-48°19'01,256637"	22K	785471,12	8103832,751	8103789,8312	785211,1211	910,336	-11,8	922,136
36159	IBGE2329S	TOP CANALETA	-17°07'57,414469"	-48°19'00,883827"	22K	785481,753	8103804,178	8103761,4233	785222,1454	910,54	-11,8	922,34
36160	IBGE2329S	TOP CANALETA	-17°07'57,077877"	-48°19'01,036291"	22K	785477,387	8103814,593	8103771,7713	785217,6371	910,369	-11,8	922,169
36161	IBGE2329S	TOP CANALETA	-17°07'56,900802"	-48°19'01,086714"	22K	785475,971	8103820,06	8103777,2153	785216,1458	910,231	-11,8	922,031
36162	IBGE2329S	TOP CANALETA	-17°07'57,047892"	-48°19'01,018462"	22K	785477,927	8103815,508	8103772,6933	785218,164	910,384	-11,8	922,184
36163	IBGE2329S	TOP POSTO COMBUSTÍV	-17°01'56,620754"	-48°18'41,602920"	22K	786205,031	8114893,451	8114854,0307	785791,0866	850,936	-11,77	862,706
36164	IBGE2329S	TOP POSTO COMBUSTÍV	-17°01'57,568902"	-48°18'41,702816"	22K	786201,674	8114864,329	8114824,88	785788,1346	850,816	-11,77	862,586
36165	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°02'03,828554"	-48°18'41,356938"	22K	786209,26	8114671,657	8114632,4306	785798,3827	854,859	-11,77	866,629
36166	IBGE2329S	TOP POSTO COMBUSTÍV	-17°01'56,683564"	-48°18'40,860648"	22K	786226,968	8114891,217	8114852,1017	785813,0413	850,891	-11,77	862,661
36167	IBGE2329S	TOP POSTO COMBUSTÍV	-17°01'57,653377"	-48°18'40,963883"	22K	786223,503	8114861,43	8114822,2849	785809,9907	851,039	-11,77	862,809
36168	IBGE2329S	TOP CANALETA	-17°07'54,807199"	-48°19'02,039042"	22K	785448,696	8103884,843	8103841,5799	785187,9854	908,846	-11,8	920,646
36169	IBGE2329S	TOP CANALETA	-17°07'55,150120"	-48°19'01,883310"	22K	785453,156	8103874,232	8103831,0373	785192,5904	909,12	-11,8	920,92
36170	IBGE2329S	TOP CANALETA	-17°07'54,412415"	-48°19'02,221285"	22K	785443,474	8103897,06	8103853,7169	785182,5965	908,462	-11,8	920,262
36171	IBGE2329S	TOP CANALETA	-17°07'54,491556"	-48°19'02,180046"	22K	785444,66	8103894,609	8103851,2838	785183,8159	908,641	-11,8	920,441
36172	IBGE2329S	TOP ACESSO	-17°01'31,159423"	-48°18'36,718939"	22K	786360,321	8115674,59	8115636,8412	785935,4753	806,13	-11,76	817,89
36173	IBGE2329S	TOP ACESSO	-17°01'31,661339"	-48°18'36,791855"	22K	786357,951	8115659,182	8115621,4098	785933,3199	807,279	-11,76	819,039
36174	IBGE2329S	TOP ACESSO	-17°01'30,157814"	-48°18'36,237464"	22K	786374,992	8115705,201	8115667,6364	785949,714	804,865	-11,76	816,625
36175	IBGE2329S	TOP ACESSO	-17°01'30,607933"	-48°18'36,639195"	22K	786362,914	8115691,52	8115653,7967	785937,8325	805,483	-11,76	817,243
36176	IBGE2329S	TOP ACESSO	-17°01'32,252884"	-48°18'36,883867"	22K	786354,978	8115641,025	8115603,2228	785930,5998	808,997	-11,76	820,757
36177	IBGE2329S	TOP ACESSO	-17°01'33,270765"	-48°18'37,071742"	22K	786348,988	8115609,794	8115571,9281	785925,0455	809,377	-11,76	821,137
36178	IBGE2329S	TOP ACESSO	-17°01'33,596443"	-48°18'37,108754"	22K	786347,755	8115599,792	8115561,9151	785923,9516	809,911	-11,76	821,671
36179	IBGE2329S	TOP ACESSO	-17°01'32,663441"	-48°18'36,988809"	22K	786351,699	8115628,44	8115590,6002	785927,4969	808,543	-11,76	820,303
36180	IBGE2329S	TOP ACESSO	-17°01'33,026041"	-48°18'37,032255"	22K	786350,26	8115617,305	8115579,4521	785926,2128	809,262	-11,76	821,022
36181	IBGE2329S	TOP CANALETA	-17°07'55,915587"	-48°19'01,564683"	22K	785462,254	8103850,558	8103807,5041	785202,0125	909,639	-11,8	921,439
36182	IBGE2329S	TOP CANALETA	-17°07'55,362943"	-48°19'01,816989"	22K	785455,027	8103867,659	8103824,4943	785194,5518	909,272	-11,8	921,072
36183	IBGE2329S	TOP CANALETA	-17°07'56,733075"	-48°19'01,189854"	22K	785472,992	8103825,261	8103782,3718	785213,0962	910,081	-11,8	921,881
36184	IBGE2329S	TOP CANALETA	-17°07'56,250520"	-48°19'01,409741"	22K	785466,694	8103840,193	8103797,2071	785206,5941	909,828	-11,8	921,628
36185	IBGE2329S	TOP CANALETA	-17°07'55,139720"	-48°19'01,917882"	22K	785452,138	8103874,566	8103831,3569	785191,5684	909,086	-11,8	920,886
36186	IBGE2329S	TOP ACESSO	-17°01'30,337729"	-48°18'35,750417"	22K	786389,328	8115699,469	8115662,1063	785964,1207	807,12	-11,76	818,88
36187	IBGE2329S	TOP ACESSO	-17°01'30,249149"	-48°18'35,997267"	22K	786382,061	8115702,294	8115664,829	785956,819	806,121	-11,76	817,881
36188	IBGE2329S	TOP CANALETA	-17°07'54,823537"	-48°19'02,059874"	22K	785448,073	8103884,349	8103841,0775	785187,3697	908,802	-11,8	920,602
36189	IBGE2329S	TOP CANALETA	-17°07'54,569677"	-48°19'02,174731"	22K	785444,784	8103892,204	8103848,882	785183,9733	908,571	-11,8	920,371
36190	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°02'03,817327"	-48°18'41,434762"	22K	786206,962	8114672,034	8114632,7755	785796,0808	854,487	-11,77	866,257
36191	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,839216"	-48°18'38,670258"	22K	786298,485	8115377,658	8115339,2352	785877,7843	828,312	-11,76	840,072
36192	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,599050"	-48°18'38,631212"	22K	786299,742	8115385,029	8115346,6191	785878,9386	827,997	-11,76	839,757
36193	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,111070"	-48°18'38,556133"	22K	786301,747	8115369,25	8115330,8775	785881,1607	828,264	-11,76	840,024
36194	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,825437"	-48°18'38,668326"	22K	786298,548	8115378,081	8115339,6588	785877,8415	820,969	-11,76	832,729
36195	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,597463"	-48°18'38,631708"	22K	786299,728	8115385,078	8115346,6679	785878,9239	820,464	-11,76	832,224

36196	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,833616"	-48°18'38,679497"	22K	786298,214	8115377,834	8115339,4074	785877,5111	821,097	-11,76	832,857
36197	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,065798"	-48°18'38,712304"	22K	786297,145	8115370,706	8115332,2689	785876,5413	821,028	-11,76	832,788
36198	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,083637"	-48°18'38,709041"	22K	786297,234	8115370,156	8115331,7205	785876,6379	828,119	-11,76	839,879
36199	IBGE2329S	TOP EDIFICAÇÃO	-17°01'40,844662"	-48°18'38,671532"	22K	786298,445	8115377,491	8115339,0678	785877,7467	828,31	-11,76	840,07
36200	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,378377"	-48°18'38,587390"	22K	786300,709	8115361,041	8115322,6592	785880,2369	829,969	-11,76	841,729
36201	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,382104"	-48°18'38,603626"	22K	786300,227	8115360,933	8115322,5446	785879,7567	821,902	-11,76	833,662
36202	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,676502"	-48°18'38,642843"	22K	786298,942	8115351,894	8115313,4933	785878,5975	829,711	-11,76	841,471
36203	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,495804"	-48°18'38,616261"	22K	786299,805	8115357,441	8115319,0489	785879,3833	830,074	-11,76	841,834
36204	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,635222"	-48°18'38,638735"	22K	786299,081	8115353,162	8115314,7625	785878,7189	821,933	-11,76	833,693
36205	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,383906"	-48°18'38,594847"	22K	786300,486	8115360,874	8115322,4892	785880,0164	821,983	-11,76	833,743
36206	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,111920"	-48°18'38,551626"	22K	786301,88	8115369,222	8115330,8514	785881,294	821,365	-11,76	833,125
36207	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,673089"	-48°18'38,645358"	22K	786298,869	8115352	8115313,5982	785878,5231	822,012	-11,76	833,772
36208	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,371223"	-48°18'38,594623"	22K	786300,498	8115361,264	8115322,8791	785880,023	829,675	-11,76	841,435
36209	IBGE2329S	TOP EDIFICAÇÃO	-17°01'34,390809"	-48°18'37,452001"	22K	786337,262	8115575,499	8115537,4918	785913,8009	815,279	-11,76	827,039
36210	IBGE2329S	TOP EDIFICAÇÃO	-17°01'34,396833"	-48°18'37,450225"	22K	786337,312	8115575,313	8115537,3066	785913,8535	811,271	-11,76	823,031
36211	IBGE2329S	TOP EDIFICAÇÃO	-17°01'35,759836"	-48°18'37,879123"	22K	786324,044	8115533,565	8115495,4006	785901,171	813,442	-11,76	825,202
36212	IBGE2329S	TOP EDIFICAÇÃO	-17°01'35,800005"	-48°18'37,887673"	22K	786323,774	8115532,333	8115494,1656	785900,9182	813,92	-11,76	825,68
36213	IBGE2329S	TOP EDIFICAÇÃO	-17°01'33,818594"	-48°18'37,356366"	22K	786340,334	8115593,06	8115555,0846	785916,6282	810,537	-11,76	822,297
36214	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°02'03,703962"	-48°18'41,334522"	22K	786209,976	8114675,48	8114636,2611	785799,0453	854,789	-11,77	866,559
36215	IBGE2329S	TOP PONTO DE ÔNIBUS	-17°02'03,689482"	-48°18'41,414657"	22K	786207,611	8114675,958	8114636,7061	785796,6751	854,424	-11,77	866,194
36216	IBGE2329S	TOP EDIFICAÇÃO	-17°01'33,815805"	-48°18'37,361847"	22K	786340,173	8115593,148	8115555,1703	785916,466	812,565	-11,76	824,325
36217	IBGE2329S	TOP EDIFICAÇÃO	-17°01'34,288502"	-48°18'37,435519"	22K	786337,793	8115578,639	8115540,6372	785914,2882	815,201	-11,76	826,961
36218	IBGE2329S	TOP EDIFICAÇÃO	-17°01'37,285716"	-48°18'38,118032"	22K	786316,329	8115486,73	8115448,4875	785894,1086	817,791	-11,76	829,551
36219	IBGE2329S	TOP EDIFICAÇÃO	-17°01'37,213928"	-48°18'38,105743"	22K	786316,723	8115488,933	8115450,6946	785894,4719	815,418	-11,76	827,178
36220	IBGE2329S	TOP EDIFICAÇÃO	-17°01'41,084819"	-48°18'38,709903"	22K	786297,208	8115370,12	8115331,6842	785876,6124	824,35	-11,76	836,11
36221	IBGE2329S	TOP EDIFICAÇÃO	-17°01'37,286190"	-48°18'38,119478"	22K	786316,286	8115486,716	8115448,4729	785894,0658	823,059	-11,76	834,819
36222	IBGE2329S	TOP EDIFICAÇÃO	-17°01'36,827654"	-48°18'38,039824"	22K	786318,837	8115500,787	8115462,5706	785896,4206	815,356	-11,76	827,116
36223	IBGE2329S	TOP EDIFICAÇÃO	-17°01'35,342658"	-48°18'37,814390"	22K	786326,136	8115546,37	8115508,2267	785903,0846	820,71	-11,76	832,47
36224	IBGE2329S	TOP EDIFICAÇÃO	-17°01'35,341817"	-48°18'37,814706"	22K	786326,127	8115546,396	8115508,2525	785903,0752	813,395	-11,76	825,155
36225	IBGE2329S	TOP EDIFICAÇÃO	-17°01'36,698727"	-48°18'38,018991"	22K	786319,508	8115504,744	8115466,5344	785897,0365	816,278	-11,76	828,038
36226	IBGE2329S	TOP EDIFICAÇÃO	-17°01'35,788236"	-48°18'37,882806"	22K	786323,923	8115532,693	8115494,5274	785901,0621	820,721	-11,76	832,481
36227	IBGE2329S	TOP ACESSO	-17°01'33,829710"	-48°18'37,147324"	22K	786346,515	8115592,633	8115554,7433	785922,8114	810,264	-11,76	822,024
36228	IBGE2329S	TOP ACESSO	-17°01'47,362478"	-48°18'39,656064"	22K	786266,555	8115177,42	8115138,6778	785848,6441	829,919	-11,76	841,679
36229	IBGE2329S	TOP ACESSO	-17°01'47,464989"	-48°18'39,574943"	22K	786268,912	8115174,234	8115135,5263	785851,0438	829,792	-11,76	841,552
36230	IBGE2329S	TOP ACESSO	-17°01'47,087477"	-48°18'39,598725"	22K	786268,368	8115185,855	8115147,1327	785850,3393	828,595	-11,76	840,355
36231	IBGE2329S	TOP ACESSO	-17°01'47,344145"	-48°18'39,695663"	22K	786265,391	8115178	8115139,2413	785847,4728	829,781	-11,76	841,541
36232	IBGE2329S	TOP ACESSO	-17°01'47,663527"	-48°18'39,524656"	22K	786270,316	8115168,107	8115129,4225	785852,5317	830,479	-11,76	842,239
36233	IBGE2329S	TOP ACESSO	-17°01'49,287636"	-48°18'39,803563"	22K	786261,376	8115118,267	8115079,4892	785844,2867	832,559	-11,76	844,319
36234	IBGE2329S	TOP ACESSO	-17°01'49,386562"	-48°18'39,837262"	22K	786260,337	8115115,238	8115076,4477	785843,2902	832,678	-11,76	844,438
36235	IBGE2329S	TOP ACESSO	-17°01'48,347252"	-48°18'39,619645"	22K	786267,216	8115147,116	8115108,4014	785849,724	831,144	-11,76	842,904
36236	IBGE2329S	TOP ACESSO	-17°01'48,935405"	-48°18'39,732932"	22K	786263,615	8115129,072	8115090,3186	785846,3749	831,876	-11,76	843,636
36237	IBGE2329S	TOP ACESSO	-17°01'45,164136"	-48°18'39,102063"	22K	786283,878	8115244,81	8115206,2663	785865,0242	827,016	-11,76	838,776
36238	IBGE2329S	TOP ACESSO	-17°01'45,866310"	-48°18'39,193240"	22K	786280,883	8115223,25	8115184,678	785862,3293	827,879	-11,76	839,639
36239	IBGE2329S	TOP ACESSO	-17°01'45,003028"	-48°18'39,211936"	22K	786280,695	8115249,81	8115211,2192	785861,7739	826,572	-11,76	838,332
36240	IBGE2329S	TOP ACESSO	-17°01'45,040466"	-48°18'39,176254"	22K	786281,735	8115248,644	8115210,0683	785862,8295	826,409	-11,76	838,169
36241	IBGE2329S	TOP ACESSO	-17°01'46,416637"	-48°18'39,278443"	22K	786278,129	8115206,358	8115167,7582	785859,8107	828,588	-11,76	840,348
36242	IBGE2329S	TOP ACESSO	-17°01'46,957410"	-48°18'39,410690"	22K	786273,987	8115189,779	8115151,1321	785855,9006	829,424	-11,76	841,184
36243	IBGE2329S	TOP ACESSO	-17°01'47,055202"	-48°18'39,486412"	22K	786271,705	8115186,802	8115148,1253	785853,6612	829,232	-11,76	840,992
36244	IBGE2329S	TOP ACESSO	-17°01'46,734624"	-48°18'39,350881"	22K	786275,851	8115196,607	8115157,9817	785857,669	828,974	-11,76	840,734
36245	IBGE2329S	TOP ACESSO	-17°01'46,860189"	-48°18'39,375615"	22K	786275,066	8115192,755	8115154,1212	785856,9378	829,261	-11,76	841,021
36246	IBGE2329S	TOP ACESSO	-17°01'51,573569"	-48°18'40,257092"	22K	786246,989	8115048,142	8115009,2079	785830,8787	835,813	-11,76	847,573
36247	IBGE2329S	TOP ACESSO	-17°01'51,778038"	-48°18'40,293810"	22K	786245,816	8115041,868	8115002,9215	785829,7932	835,933	-11,76	847,693
36248	IBGE2329S	TOP ACESSO	-17°01'50,994634"	-48°18'40,108187"	22K	786251,64	8115065,888	8115027,0075	785835,2814	834,92	-11,76	846,68

36249	IBGE2329S	TOP ACESSO	-17°01'51,199000"	-48°18'40,137168"	22K	786250,696	8115059,614	8115020,7242	785834,4247	835,156	-11,76	846,916
36250	IBGE2329S	TOP ACESSO	-17°01'51,834012"	-48°18'40,329745"	22K	786244,729	8115040,161	8115001,2005	785828,7305	836,264	-11,76	848,024
36251	IBGE2329S	TOP ACESSO	-17°02'13,427352"	-48°18'43,381392"	22K	786145,297	8114377,246	8114337,3136	785738,5332	858,978	-11,77	870,748
36252	IBGE2329S	TOP ACESSO	-17°02'13,541440"	-48°18'43,408589"	22K	786144,444	8114373,748	8114333,806	785737,7291	858,987	-11,77	870,757
36253	IBGE2329S	TOP ACESSO	-17°02'13,175988"	-48°18'43,434633"	22K	786143,828	8114384,999	8114345,0416	785736,9577	857,999	-11,77	869,769
36254	IBGE2329S	TOP ACESSO	-17°02'13,313564"	-48°18'43,389170"	22K	786145,115	8114380,749	8114340,812	785738,3028	858,865	-11,77	870,635
36255	IBGE2329S	TOP ACESSO	-17°01'49,450772"	-48°18'39,982069"	22K	786256,025	8115113,322	8115074,4732	785839,0073	832,657	-11,76	844,417
36256	IBGE2329S	TOP ACESSO	-17°01'49,566487"	-48°18'40,092919"	22K	786252,696	8115109,808	8115070,9153	785835,729	832,591	-11,76	844,351
36257	IBGE2329S	TOP ACESSO	-17°01'49,429231"	-48°18'39,887379"	22K	786258,836	8115113,946	8115075,1357	785841,808	832,744	-11,76	844,504
36258	IBGE2329S	TOP ACESSO	-17°01'49,446397"	-48°18'39,936474"	22K	786257,376	8115113,438	8115074,6078	785840,3559	832,712	-11,76	844,472
36259	IBGE2329S	TOP ACESSO	-17°01'49,631479"	-48°18'39,997059"	22K	786255,505	8115107,77	8115068,9174	785838,5645	832,827	-11,76	844,587
36260	IBGE2329S	TOP ACESSO	-17°01'50,313407"	-48°18'39,936616"	22K	786257,005	8115086,771	8115047,952	785840,3542	833,74	-11,76	845,5
36261	IBGE2329S	TOP ACESSO	-17°01'50,700098"	-48°18'40,061063"	22K	786253,159	8115074,928	8115036,063	785836,6744	834,465	-11,76	846,225
36262	IBGE2329S	TOP ACESSO	-17°01'49,687000"	-48°18'39,920124"	22K	786257,758	8115106,031	8115067,2106	785840,8402	832,708	-11,76	844,468
36263	IBGE2329S	TOP ACESSO	-17°01'50,027349"	-48°18'39,913467"	22K	786257,811	8115095,56	8115056,7468	785841,0381	832,76	-11,76	844,52
36264	IBGE2329S	TOP ACESSO	-17°01'44,964993"	-48°18'39,256448"	22K	786279,394	8115250,998	8115212,3885	785860,4573	827,716	-11,76	839,476
36265	IBGE2329S	TOP ACESSO	-17°01'37,981730"	-48°18'37,893586"	22K	786322,676	8115465,231	8115427,0894	785900,7492	816,461	-11,76	828,221
36266	IBGE2329S	TOP ACESSO	-17°01'38,512667"	-48°18'37,992617"	22K	786319,521	8115448,941	8115410,7657	785897,8215	817,057	-11,76	828,817
36267	IBGE2329S	TOP ACESSO	-17°01'36,883078"	-48°18'37,724641"	22K	786328,14	8115498,954	8115460,8674	785905,7434	814,99	-11,76	826,75
36268	IBGE2329S	TOP ACESSO	-17°01'37,204240"	-48°18'37,761819"	22K	786326,904	8115489,091	8115450,9933	785904,6446	815,73	-11,76	827,49
36269	IBGE2329S	TOP ACESSO	-17°01'39,402510"	-48°18'38,180195"	22K	786313,594	8115421,648	8115383,4074	785892,2757	817,738	-11,76	829,498
36270	IBGE2329S	TOP ACESSO	-17°01'39,805171"	-48°18'38,442666"	22K	786305,657	8115409,37	8115371,0271	785884,5133	818,912	-11,76	830,672
36271	IBGE2329S	TOP ACESSO	-17°01'40,080987"	-48°18'38,576369"	22K	786301,584	8115400,941	8115362,5469	785880,5594	819,374	-11,76	831,134
36272	IBGE2329S	TOP ACESSO	-17°01'39,582151"	-48°18'38,190806"	22K	786313,204	8115416,127	8115377,8844	785891,9623	818,391	-11,76	830,151
36273	IBGE2329S	TOP ACESSO	-17°01'39,748236"	-48°18'38,294817"	22K	786310,056	8115411,061	8115372,7779	785888,8863	818,769	-11,76	830,529
36274	IBGE2329S	TOP ACESSO	-17°01'34,599396"	-48°18'37,387141"	22K	786339,093	8115569,057	8115531,0791	785915,72	811,383	-11,76	823,143
36275	IBGE2329S	TOP ACESSO	-17°01'34,860736"	-48°18'37,483402"	22K	786336,134	8115561,058	8115523,044	785912,8734	811,08	-11,76	822,84
36276	IBGE2329S	TOP ACESSO	-17°01'33,957910"	-48°18'37,189390"	22K	786345,216	8115588,707	8115550,8018	785921,5674	810,304	-11,76	822,064
36277	IBGE2329S	TOP ACESSO	-17°01'34,261850"	-48°18'37,286258"	22K	786342,221	8115579,398	8115541,457	785918,703	810,831	-11,76	822,591
36278	IBGE2329S	TOP ACESSO	-17°01'34,915474"	-48°18'37,502085"	22K	786335,558	8115559,382	8115521,3611	785912,3209	811,889	-11,76	823,649
36279	IBGE2329S	TOP ACESSO	-17°01'35,333620"	-48°18'37,549063"	22K	786333,991	8115546,54	8115508,5053	785910,9325	812,465	-11,76	824,225
36280	IBGE2329S	TOP ACESSO	-17°01'36,421722"	-48°18'37,640668"	22K	786330,82	8115513,11	8115475,0518	785908,2259	814,53	-11,76	826,29
36281	IBGE2329S	TOP ACESSO	-17°01'35,263928"	-48°18'37,599264"	22K	786332,535	8115548,704	8115510,6478	785909,4475	812,624	-11,76	824,384
36282	IBGE2329S	TOP ACESSO	-17°01'35,298785"	-48°18'37,550406"	22K	786333,966	8115547,612	8115509,5762	785910,8927	812,34	-11,76	824,1
36283	IBGE2329S	TOP ACESSO	-17°01'42,609342"	-48°18'38,647315"	22K	786298,415	8115323,204	8115284,8135	785878,4678	823,525	-11,76	835,285
36284	IBGE2329S	TOP ACESSO	-17°01'42,759995"	-48°18'38,671149"	22K	786297,646	8115318,58	8115280,1817	785877,7633	823,518	-11,76	835,278
36285	IBGE2329S	TOP ACESSO	-17°01'42,467639"	-48°18'38,722439"	22K	786296,252	8115327,593	8115289,1699	785876,2454	823,074	-11,76	834,834
36286	IBGE2329S	TOP ACESSO	-17°01'42,488524"	-48°18'38,681553"	22K	786297,453	8115326,934	8115288,528	785877,4548	823,03	-11,76	834,79
36287	IBGE2329S	TOP ACESSO	-17°01'42,910379"	-48°18'38,689445"	22K	786297,041	8115313,962	8115275,5582	785877,2225	823,953	-11,76	835,713
36288	IBGE2329S	TOP ACESSO	-17°01'44,681270"	-48°18'39,127183"	22K	786283,339	8115259,672	8115221,1118	785864,2799	825,985	-11,76	837,745
36289	IBGE2329S	TOP ACESSO	-17°01'44,693124"	-48°18'39,175340"	22K	786281,909	8115259,327	8115220,7472	785862,8555	826,249	-11,76	838,009
36290	IBGE2329S	TOP ACESSO	-17°01'43,872554"	-48°18'38,952603"	22K	786288,847	8115284,475	8115245,9758	785869,4414	825,018	-11,76	836,778
36291	IBGE2329S	TOP ACESSO	-17°01'44,625293"	-48°18'39,095979"	22K	786284,286	8115261,381	8115222,8328	785865,2027	826,207	-11,76	837,967
36292	IBGE2329S	TOP ACESSO	-17°01'40,304588"	-48°18'38,363644"	22K	786307,784	8115393,977	8115355,6729	785886,852	819,644	-11,76	831,404
36293	IBGE2329S	TOP ACESSO	-17°01'40,408817"	-48°18'38,370569"	22K	786307,535	8115390,774	8115352,4684	785886,6474	819,827	-11,76	831,587
36294	IBGE2329S	TOP ACESSO	-17°01'40,100950"	-48°18'38,421608"	22K	786306,155	8115400,264	8115361,9335	785885,137	819,325	-11,76	831,085
36295	IBGE2329S	TOP ACESSO	-17°01'40,129608"	-48°18'38,376014"	22K	786307,492	8115399,364	8115361,0526	785886,4856	819,28	-11,76	831,04
36296	IBGE2329S	TOP ACESSO	-17°01'41,248191"	-48°18'38,412437"	22K	786305,941	8115364,974	8115326,6622	785885,4114	820,889	-11,76	832,649
36297	IBGE2329S	TOP ACESSO	-17°01'42,310814"	-48°18'38,696497"	22K	786297,086	8115332,406	8115293,9915	785877,0123	822,801	-11,76	834,561
36298	IBGE2329S	TOP ACESSO	-17°01'42,444927"	-48°18'38,912691"	22K	786290,632	8115328,369	8115289,8677	785870,618	822,91	-11,76	834,67
36299	IBGE2329S	TOP ACESSO	-17°01'42,007431"	-48°18'38,609825"	22K	786299,779	8115341,702	8115303,3191	785879,5751	822,421	-11,76	834,181
36300	IBGE2329S	TOP ACESSO	-17°01'42,259848"	-48°18'38,672961"	22K	786297,804	8115333,964	8115295,5585	785877,7083	822,757	-11,76	834,517
36301	IBGE2329S	TOP CERCA	-17°06'39,212267"	-48°19'34,778779"	22K	784512,427	8106223,288	8106165,6057	784219,744	950,976	-11,77	962,746

36302	IBGE2329S	TOP CERCA	-17°06'39,094733"	-48°19'34,783569"	22K	784512,335	8106226,905	8106169,2193	784219,6017	951,009	-11,77	962,779
36303	IBGE2329S	TOP CERCA	-17°06'39,627778"	-48°19'34,759115"	22K	784512,833	8106210,5	8106152,831	784220,3275	950,996	-11,77	962,766
36304	IBGE2329S	TOP CERCA	-17°06'39,354689"	-48°19'34,772687"	22K	784512,547	8106218,905	8106161,227	784219,9248	950,955	-11,77	962,725
36305	IBGE2329S	TOP CERCA	-17°06'38,826844"	-48°19'34,794496"	22K	784512,125	8106235,149	8106177,4555	784219,2773	950,989	-11,77	962,759
36306	IBGE2329S	TOP CERCA	-17°06'38,025338"	-48°19'34,830866"	22K	784511,388	8106259,816	8106202,0976	784218,1978	950,835	-11,77	962,605
36307	IBGE2329S	TOP CERCA	-17°06'37,623072"	-48°19'34,846520"	22K	784511,095	8106272,195	8106214,4652	784217,7329	950,741	-11,77	962,511
36308	IBGE2329S	TOP CERCA	-17°06'38,561975"	-48°19'34,807612"	22K	784511,849	8106243,301	8106185,5988	784218,8881	950,978	-11,77	962,748
36309	IBGE2329S	TOP CERCA	-17°06'38,308435"	-48°19'34,819349"	22K	784511,609	8106251,104	8106193,3939	784218,5398	950,872	-11,77	962,642
36310	IBGE2329S	TOP CERCA	-17°06'41,632855"	-48°19'34,675219"	22K	784514,467	8106148,795	8106091,1853	784222,8183	950,64	-11,77	962,41
36311	IBGE2329S	TOP CERCA	-17°06'41,375476"	-48°19'34,684273"	22K	784514,308	8106156,715	8106099,0984	784222,5493	950,729	-11,77	962,499
36312	IBGE2329S	TOP CERCA	-17°06'42,307641"	-48°19'34,654623"	22K	784514,791	8106128,032	8106070,4392	784223,4308	950,23	-11,77	962
36313	IBGE2329S	TOP CERCA	-17°06'42,037149"	-48°19'34,655546"	22K	784514,878	8106136,352	8106078,7554	784223,402	950,55	-11,77	962,32
36314	IBGE2329S	TOP CERCA	-17°06'41,101940"	-48°19'34,696025"	22K	784514,076	8106165,133	8106107,5082	784222,2004	950,897	-11,77	962,667
36315	IBGE2329S	TOP CERCA	-17°06'40,159854"	-48°19'34,737616"	22K	784513,244	8106194,126	8106136,4724	784220,9659	950,836	-11,77	962,606
36316	IBGE2329S	TOP CERCA	-17°06'39,894200"	-48°19'34,747904"	22K	784513,052	8106202,301	8106144,6399	784220,6603	950,933	-11,77	962,703
36317	IBGE2329S	TOP CERCA	-17°06'40,688674"	-48°19'34,713290"	22K	784513,74	8106177,851	8106120,214	784221,6878	950,948	-11,77	962,718
36318	IBGE2329S	TOP CERCA	-17°06'40,424801"	-48°19'34,725480"	22K	784513,491	8106185,972	8106128,3267	784221,3261	950,956	-11,77	962,726
36319	IBGE2329S	TOP CERCA	-17°06'34,118241"	-48°19'34,995759"	22K	784508,162	8106380,055	8106322,2204	784213,3023	950,121	-11,77	961,891
36320	IBGE2329S	TOP CERCA	-17°06'33,828149"	-48°19'35,009370"	22K	784507,882	8106388,983	8106331,1392	784212,8984	950,077	-11,77	961,847
36321	IBGE2329S	TOP CERCA	-17°06'34,658000"	-48°19'34,974963"	22K	784508,549	8106363,445	8106305,6256	784213,92	950,091	-11,77	961,861
36322	IBGE2329S	TOP CERCA	-17°06'34,376375"	-48°19'34,984701"	22K	784508,38	8106372,111	8106314,2841	784213,6306	950,166	-11,77	961,936
36323	IBGE2329S	TOP CERCA	-17°06'33,355517"	-48°19'35,034211"	22K	784507,347	8106403,53	8106345,6701	784212,1615	949,924	-11,77	961,694
36324	IBGE2329S	TOP CERCA	-17°06'32,540174"	-48°19'35,078992"	22K	784506,367	8106428,626	8106370,7376	784210,8332	949,871	-11,77	961,641
36325	IBGE2329S	TOP CERCA	-17°06'32,262829"	-48°19'35,095194"	22K	784506,005	8106437,163	8106379,2645	784210,3528	949,772	-11,77	961,542
36326	IBGE2329S	TOP CERCA	-17°06'33,094917"	-48°19'35,048009"	22K	784507,049	8106411,551	8106353,6822	784211,7522	949,805	-11,77	961,575
36327	IBGE2329S	TOP CERCA	-17°06'32,818555"	-48°19'35,062404"	22K	784506,74	8106420,057	8106362,1789	784211,3251	949,799	-11,77	961,569
36328	IBGE2329S	TOP CERCA	-17°06'36,803261"	-48°19'34,882915"	22K	784510,365	8106297,425	8106239,6701	784216,6526	950,638	-11,77	962,408
36329	IBGE2329S	TOP CERCA	-17°06'36,413474"	-48°19'34,898119"	22K	784510,08	8106309,42	8106251,654	784216,201	950,604	-11,77	962,374
36330	IBGE2329S	TOP CERCA	-17°06'37,343392"	-48°19'34,858326"	22K	784510,864	8106280,802	8106223,0639	784217,3824	950,591	-11,77	962,361
36331	IBGE2329S	TOP CERCA	-17°06'37,074476"	-48°19'34,870249"	22K	784510,625	8106289,078	8106231,3316	784217,0285	950,521	-11,77	962,291
36332	IBGE2329S	TOP CERCA	-17°06'36,142671"	-48°19'34,909934"	22K	784509,845	8106317,754	8106259,9798	784215,8503	950,491	-11,77	962,261
36333	IBGE2329S	TOP CERCA	-17°06'35,191056"	-48°19'34,948853"	22K	784509,096	8106347,039	8106289,237	784214,6947	949,957	-11,77	961,727
36334	IBGE2329S	TOP CERCA	-17°06'34,934432"	-48°19'34,960972"	22K	784508,846	8106354,937	8106297,1268	784214,3351	950,113	-11,77	961,883
36335	IBGE2329S	TOP CERCA	-17°06'35,878026"	-48°19'34,920342"	22K	784509,649	8106325,898	8106268,1162	784215,5412	950,118	-11,77	961,888
36336	IBGE2329S	TOP CERCA	-17°06'35,473218"	-48°19'34,937993"	22K	784509,298	8106338,356	8106280,5619	784215,0173	949,862	-11,77	961,632
36337	IBGE2329S	TOP CERCA	-17°06'42,437916"	-48°19'34,652017"	22K	784514,813	8106124,024	8106066,4338	784223,5085	950,062	-11,77	961,832
36338	IBGE2329S	TOP CERCA	-17°07'21,159092"	-48°19'18,633835"	22K	784972,183	8104926,543	8104876,0263	784697,2609	905,462	-11,79	917,252
36339	IBGE2329S	TOP CERCA	-17°07'20,684128"	-48°19'18,948835"	22K	784963,068	8104941,28	8104890,6277	784687,9463	905,816	-11,79	917,606
36340	IBGE2329S	TOP CERCA	-17°07'21,636332"	-48°19'18,316435"	22K	784981,368	8104911,735	8104861,3549	784706,6465	905,034	-11,79	916,824
36341	IBGE2329S	TOP CERCA	-17°07'21,532630"	-48°19'18,386085"	22K	784979,352	8104914,953	8104864,5429	784704,5869	905,045	-11,79	916,835
36342	IBGE2329S	TOP CERCA	-17°07'14,095654"	-48°19'22,613345"	22K	784857,479	8105145,417	8105093,1742	784579,5803	895,93	-11,78	907,71
36343	IBGE2329S	TOP CERCA	-17°07'14,503229"	-48°19'23,654832"	22K	784826,504	8105133,305	8105080,6385	784548,792	901,7	-11,78	913,48
36344	IBGE2329S	TOP CERCA	-17°07'14,129694"	-48°19'23,244631"	22K	784838,794	8105144,627	8105092,1248	784560,9173	898,016	-11,78	909,796
36345	IBGE2329S	TOP CERCA	-17°07'13,878474"	-48°19'22,746223"	22K	784853,641	8105152,151	8105099,8508	784575,6509	896,358	-11,78	908,138
36346	IBGE2329S	TOP CERCA	-17°07'14,598100"	-48°19'23,762889"	22K	784823,268	8105130,431	8105077,7212	784545,5979	902,644	-11,78	914,424
36347	IBGE2329S	TOP CERCA	-17°07'24,330182"	-48°19'16,605662"	22K	785030,823	8104828,182	8104778,5398	784757,2345	906,002	-11,79	917,792
36348	IBGE2329S	TOP CERCA	-17°07'24,034437"	-48°19'16,764252"	22K	785026,258	8104837,343	8104787,6318	784752,5447	906,192	-11,79	917,982
36349	IBGE2329S	TOP CERCA	-17°07'57,729633"	-48°19'00,927149"	22K	785480,338	8103794,502	8103751,7335	785220,866	913,081	-11,8	924,881
36350	IBGE2329S	TOP CERCA	-17°07'57,427407"	-48°19'01,064918"	22K	785476,392	8103803,854	8103761,0249	785216,7921	913,955	-11,8	925,755
36351	IBGE2329S	TOP CERCA	-17°07'22,536282"	-48°19'17,573065"	22K	785002,972	8104883,752	8104833,6892	784728,6269	905,621	-11,79	917,411
36352	IBGE2329S	TOP CERCA	-17°07'22,409339"	-48°19'17,802744"	22K	784996,233	8104887,75	8104837,591	784721,8363	905,487	-11,79	917,277
36353	IBGE2329S	TOP CERCA	-17°07'22,225626"	-48°19'17,924158"	22K	784992,72	8104893,45	8104843,2387	784718,2461	905,185	-11,79	916,975
36354	IBGE2329S	TOP CERCA	-17°07'22,441369"	-48°19'17,623926"	22K	785001,508	8104886,692	8104836,607	784727,1229	905,419	-11,79	917,209

36355	IBGE2329S	TOP CERCA	-17°07'22,346909"	-48°19'17,674645"	22K	785000,048	8104889,618	8104839,511	784725,6231	905,181	-11,79	916,971
36356	IBGE2329S	TOP CERCA	-17°07'06,218748"	-48°19'27,160227"	22K	784726,336	8105389,541	8105335,3288	784445,1194	894,787	-11,78	906,567
36357	IBGE2329S	TOP CERCA	-17°07'05,835225"	-48°19'27,417812"	22K	784718,88	8105401,442	8105347,119	784437,5023	894,554	-11,78	906,334
36358	IBGE2329S	TOP CERCA	-17°07'11,312509"	-48°19'24,312256"	22K	784808,411	8105231,711	8105178,7343	784529,341	896,28	-11,78	908,06
36359	IBGE2329S	TOP CERCA	-17°07'06,335925"	-48°19'27,079297"	22K	784728,68	8105385,904	8105331,7265	784447,5126	894,925	-11,78	906,705
36360	IBGE2329S	TOP CERCA	-17°07'05,412271"	-48°19'27,703044"	22K	784710,623	8105414,567	8105360,1213	784429,0677	894,011	-11,78	905,791
36361	IBGE2329S	TOP CERCA	-17°07'04,085839"	-48°19'28,603582"	22K	784684,55	8105455,731	8105400,8982	784402,4376	891,958	-11,78	903,738
36362	IBGE2329S	TOP CERCA	-17°06'42,818775"	-48°19'34,650057"	22K	784514,71	8106112,309	8106054,7244	784223,5684	949,803	-11,78	961,583
36363	IBGE2329S	TOP CERCA	-17°07'04,965223"	-48°19'28,005221"	22K	784701,875	8105428,44	8105373,8644	784420,1319	893,52	-11,78	905,3
36364	IBGE2329S	TOP CERCA	-17°07'04,627375"	-48°19'28,235508"	22K	784695,207	8105438,925	8105384,2504	784413,322	892,933	-11,78	904,713
36365	IBGE2329S	TOP CERCA	-17°07'13,841823"	-48°19'22,932240"	22K	784848,155	8105153,354	8105100,9768	784570,1514	896,603	-11,78	908,383
36366	IBGE2329S	TOP CERCA	-17°07'13,754682"	-48°19'22,821096"	22K	784851,479	8105155,989	8105103,6564	784573,4368	896,519	-11,78	908,299
36367	IBGE2329S	TOP CERCA	-17°07'14,032530"	-48°19'23,140191"	22K	784841,924	8105147,573	8105095,1125	784564,0045	897,458	-11,78	909,238
36368	IBGE2329S	TOP CERCA	-17°07'13,933636"	-48°19'23,032733"	22K	784845,144	8105150,571	8105098,1535	784567,1809	896,664	-11,78	908,444
36369	IBGE2329S	TOP CERCA	-17°07'13,304992"	-48°19'23,095391"	22K	784843,557	8105169,932	8105117,4809	784565,3255	896,829	-11,78	908,609
36370	IBGE2329S	TOP CERCA	-17°07'11,654175"	-48°19'24,102839"	22K	784814,46	8105221,117	8105168,2307	784535,5338	896,346	-11,78	908,126
36371	IBGE2329S	TOP CERCA	-17°07'11,537367"	-48°19'24,174772"	22K	784812,382	8105224,739	8105171,8217	784533,4067	896,387	-11,78	908,167
36372	IBGE2329S	TOP CERCA	-17°07'12,894235"	-48°19'23,346405"	22K	784836,307	8105182,668	8105130,1085	784557,9027	896,941	-11,78	908,721
36373	IBGE2329S	TOP CERCA	-17°07'12,252412"	-48°19'23,737394"	22K	784825,015	8105202,568	8105149,8396	784546,3406	896,121	-11,78	907,901
36374	IBGE2329S	TOP CERCA	-17°06'31,989778"	-48°19'35,111604"	22K	784505,635	8106445,568	8106387,6594	784209,8662	949,693	-11,77	961,463
36375	IBGE2329S	TOP CERCA	-17°06'15,133782"	-48°19'36,000656"	22K	784486,46	8106964,375	8106905,8918	784183,4923	936,978	-11,77	948,748
36376	IBGE2329S	TOP CERCA	-17°06'14,467357"	-48°19'36,033974"	22K	784485,756	8106984,886	8106926,3808	784182,5037	935,929	-11,77	947,699
36377	IBGE2329S	TOP CERCA	-17°06'15,909312"	-48°19'35,961824"	22K	784487,281	8106940,506	8106882,0484	784184,6445	937,815	-11,77	949,585
36378	IBGE2329S	TOP CERCA	-17°06'15,526178"	-48°19'35,981056"	22K	784486,874	8106952,298	8106893,8277	784184,0738	937,32	-11,77	949,09
36379	IBGE2329S	TOP CERCA	-17°06'14,082129"	-48°19'36,052188"	22K	784485,38	8106996,742	8106938,2246	784181,9631	935,507	-11,77	947,277
36380	IBGE2329S	TOP CERCA	-17°06'13,021720"	-48°19'36,105467"	22K	784484,252	8107029,379	8106970,8265	784180,3823	934,053	-11,77	945,823
36381	IBGE2329S	TOP CERCA	-17°06'12,755472"	-48°19'36,117586"	22K	784484,006	8107037,573	8106979,0122	784180,0226	933,623	-11,77	945,393
36382	IBGE2329S	TOP CERCA	-17°06'13,818964"	-48°19'36,066291"	22K	784485,074	8107004,842	8106946,3155	784181,5448	935,092	-11,77	946,862
36383	IBGE2329S	TOP CERCA	-17°06'13,418994"	-48°19'36,085966"	22K	784484,661	8107017,152	8106958,6125	784180,9609	934,528	-11,77	946,298
36384	IBGE2329S	TOP CERCA	-17°06'18,661136"	-48°19'35,823464"	22K	784490,211	8106855,811	8106797,4444	784188,7497	941,378	-11,77	953,148
36385	IBGE2329S	TOP CERCA	-17°06'18,266315"	-48°19'35,844047"	22K	784489,769	8106867,963	8106809,583	784188,1391	940,936	-11,77	952,706
36386	IBGE2329S	TOP CERCA	-17°06'19,328656"	-48°19'35,789419"	22K	784490,936	8106835,266	8106776,9217	784189,7598	942,112	-11,77	953,882
36387	IBGE2329S	TOP CERCA	-17°06'18,927695"	-48°19'35,810360"	22K	784490,486	8106847,607	8106789,2491	784189,1385	941,608	-11,77	953,378
36388	IBGE2329S	TOP CERCA	-17°06'17,873271"	-48°19'35,863758"	22K	784489,352	8106880,06	8106821,6671	784187,5542	940,4	-11,77	952,17
36389	IBGE2329S	TOP CERCA	-17°06'16,814099"	-48°19'35,917122"	22K	784488,221	8106912,659	8106854,231	784185,9709	939,076	-11,77	950,846
36390	IBGE2329S	TOP CERCA	-17°06'16,425520"	-48°19'35,935215"	22K	784487,85	8106924,618	8106866,1777	784185,4339	938,458	-11,77	950,228
36391	IBGE2329S	TOP CERCA	-17°06'17,605712"	-48°19'35,877553"	22K	784489,057	8106888,295	8106829,8931	784187,1449	940,051	-11,77	951,821
36392	IBGE2329S	TOP CERCA	-17°06'17,076573"	-48°19'35,902386"	22K	784488,546	8106904,58	8106846,1613	784186,4079	939,404	-11,77	951,174
36393	IBGE2329S	TOP CERCA	-17°06'09,630259"	-48°19'36,341025"	22K	784478,717	8107133,787	8107075,0956	784173,3998	929,746	-11,77	941,516
36394	IBGE2329S	TOP CERCA	-17°05'05,122955"	-48°19'37,472859"	22K	784472,466	8109118,318	8109058,3604	784139,5922	873,216	-11,76	884,976
36395	IBGE2329S	TOP CERCA	-17°06'09,245836"	-48°19'36,998886"	22K	784459,421	8107145,878	8107086,9113	784153,9471	929,241	-11,77	941,011
36396	IBGE2329S	TOP CERCA	-17°06'09,539072"	-48°19'36,511743"	22K	784473,706	8107136,661	8107077,8982	784168,3518	929,711	-11,77	941,481
36397	IBGE2329S	TOP CERCA	-17°05'04,627760"	-48°19'37,473228"	22K	784472,664	8109133,549	8109073,5851	784139,5786	872,411	-11,76	884,171
36398	IBGE2329S	TOP CERCA	-17°05'03,555221"	-48°19'37,472297"	22K	784473,144	8109166,537	8109106,5602	784139,6005	871,237	-11,76	882,997
36399	IBGE2329S	TOP CERCA	-17°05'03,415367"	-48°19'37,473412"	22K	784473,17	8109170,839	8109110,86	784139,5667	871,112	-11,76	882,872
36400	IBGE2329S	TOP CERCA	-17°05'04,349815"	-48°19'37,471140"	22K	784472,843	8109142,097	8109082,1305	784139,6389	871,993	-11,76	883,753
36401	IBGE2329S	TOP CERCA	-17°05'04,070812"	-48°19'37,472719"	22K	784472,914	8109150,679	8109090,7084	784139,5907	871,724	-11,76	883,484
36402	IBGE2329S	TOP CERCA	-17°06'11,009560"	-48°19'36,204657"	22K	784482,168	8107091,308	8107032,6898	784177,439	931,286	-11,77	943,056
36403	IBGE2329S	TOP CERCA	-17°06'10,748130"	-48°19'36,217281"	22K	784481,905	8107099,354	8107040,7273	784177,0644	930,905	-11,77	942,675
36404	IBGE2329S	TOP CERCA	-17°06'11,952656"	-48°19'36,158226"	22K	784483,143	8107062,282	8107003,6946	784178,8167	932,652	-11,77	944,422
36405	IBGE2329S	TOP CERCA	-17°06'11,531457"	-48°19'36,178001"	22K	784482,736	8107075,245	8107016,6442	784178,2299	931,965	-11,77	943,735
36406	IBGE2329S	TOP CERCA	-17°06'10,483704"	-48°19'36,229475"	22K	784481,656	8107107,492	8107048,857	784176,7024	930,333	-11,77	942,103
36407	IBGE2329S	TOP CERCA	-17°06'09,931164"	-48°19'36,599625"	22K	784470,941	8107124,637	8107065,843	784165,7555	929,956	-11,77	941,726

36408	IBGE2329S	TOP CERCA	-17°06'09,791045"	-48°19'36,819556"	22K	784464,495	8107129,036	8107070,1498	784159,2522	929,888	-11,77	941,658
36409	IBGE2329S	TOP CERCA	-17°06'10,278364"	-48°19'36,242482"	22K	784481,358	8107113,813	8107055,1702	784176,3168	930,038	-11,77	941,808
36410	IBGE2329S	TOP CERCA	-17°06'10,162471"	-48°19'36,255869"	22K	784481,011	8107117,383	8107058,7332	784175,9204	929,992	-11,77	941,762
36411	IBGE2329S	TOP CERCA	-17°06'09,573344"	-48°19'35,776965"	22K	784491,201	8106827,735	8106769,3988	784190,1293	942,332	-11,77	954,102
36412	IBGE2329S	TOP CERCA	-17°06'29,060095"	-48°19'35,278214"	22K	784501,945	8106535,745	8106477,7315	784204,925	948,535	-11,77	960,305
36413	IBGE2329S	TOP CERCA	-17°06'28,794565"	-48°19'35,292995"	22K	784501,62	8106543,918	8106485,8952	784204,4866	948,426	-11,77	960,196
36414	IBGE2329S	TOP CERCA	-17°06'29,619956"	-48°19'35,248274"	22K	784502,594	8106518,513	8106460,5188	784205,8131	948,708	-11,77	960,478
36415	IBGE2329S	TOP CERCA	-17°06'29,343019"	-48°19'35,260953"	22K	784502,336	8106527,036	8106469,0331	784205,4368	948,559	-11,77	960,329
36416	IBGE2329S	TOP CERCA	-17°06'28,391862"	-48°19'35,314942"	22K	784501,141	8106556,313	8106498,2761	784203,8356	948,349	-11,77	960,119
36417	IBGE2329S	TOP CERCA	-17°06'27,328450"	-48°19'35,372124"	22K	784499,899	8106589,044	8106530,9704	784202,1394	947,728	-11,77	959,498
36418	IBGE2329S	TOP CERCA	-17°06'26,929655"	-48°19'35,392156"	22K	784499,475	8106601,318	8106543,2313	784201,545	947,561	-11,77	959,331
36419	IBGE2329S	TOP CERCA	-17°06'27,989382"	-48°19'35,336548"	22K	784500,672	8106568,701	8106510,6503	784203,1947	948,245	-11,77	960,015
36420	IBGE2329S	TOP CERCA	-17°06'27,593497"	-48°19'35,357722"	22K	784500,213	8106580,886	8106522,8216	784202,5666	947,992	-11,77	959,762
36421	IBGE2329S	TOP CERCA	-17°06'31,290652"	-48°19'35,152764"	22K	784504,713	8106467,088	8106409,1538	784208,6456	949,483	-11,77	961,253
36422	IBGE2329S	TOP CERCA	-17°06'31,146006"	-48°19'35,160376"	22K	784504,549	8106471,54	8106413,6008	784208,4198	949,459	-11,77	961,229
36423	IBGE2329S	TOP CERCA	-17°06'31,848331"	-48°19'35,120184"	22K	784505,441	8106449,922	8106392,0081	784209,6118	949,643	-11,77	961,413
36424	IBGE2329S	TOP CERCA	-17°06'31,573003"	-48°19'35,136458"	22K	784505,076	8106458,397	8106400,473	784209,1292	949,576	-11,77	961,346
36425	IBGE2329S	TOP CERCA	-17°06'31,005770"	-48°19'35,169479"	22K	784504,339	8106475,857	8106417,9124	784208,15	949,399	-11,77	961,169
36426	IBGE2329S	TOP CERCA	-17°06'30,319909"	-48°19'35,208184"	22K	784503,484	8106496,968	8106438,9989	784207,002	949,138	-11,77	960,908
36427	IBGE2329S	TOP CERCA	-17°06'30,054901"	-48°19'35,225561"	22K	784503,082	8106505,126	8106447,1465	784206,4869	949,022	-11,77	960,792
36428	IBGE2329S	TOP CERCA	-17°06'30,750943"	-48°19'35,184716"	22K	784503,996	8106483,701	8106425,7469	784207,6981	949,401	-11,77	961,171
36429	IBGE2329S	TOP CERCA	-17°06'30,600368"	-48°19'35,193899"	22K	784503,788	8106488,336	8106430,3763	784207,4258	949,262	-11,77	961,032
36430	IBGE2329S	TOP CERCA	-17°06'22,305642"	-48°19'35,642228"	22K	784494,032	8106743,642	8106685,3951	784194,1272	944,95	-11,77	956,72
36431	IBGE2329S	TOP CERCA	-17°06'22,174187"	-48°19'35,649075"	22K	784493,885	8106747,688	8106689,4367	784193,9241	944,837	-11,77	956,607
36432	IBGE2329S	TOP CERCA	-17°06'23,220474"	-48°19'35,592512"	22K	784495,116	8106715,484	8106657,2689	784195,6019	945,775	-11,77	957,545
36433	IBGE2329S	TOP CERCA	-17°06'22,705558"	-48°19'35,620930"	22K	784494,493	8106731,333	8106673,0998	784194,759	945,317	-11,77	957,087
36434	IBGE2329S	TOP CERCA	-17°06'21,779370"	-48°19'35,669929"	22K	784493,435	8106759,84	8106701,5752	784193,3055	944,474	-11,77	956,244
36435	IBGE2329S	TOP CERCA	-17°06'20,294959"	-48°19'35,742452"	22K	784491,917	8106805,526	8106747,213	784191,1535	943,084	-11,77	954,854
36436	IBGE2329S	TOP CERCA	-17°06'19,871285"	-48°19'35,764325"	22K	784491,449	8106818,566	8106760,2387	784190,5045	942,682	-11,77	954,452
36437	IBGE2329S	TOP CERCA	-17°06'21,355403"	-48°19'35,689338"	22K	784493,04	8106772,888	8106714,6099	784192,7294	944,147	-11,77	955,917
36438	IBGE2329S	TOP CERCA	-17°06'20,687467"	-48°19'35,721530"	22K	784492,37	8106793,445	8106735,1454	784191,7741	943,509	-11,77	955,279
36439	IBGE2329S	TOP CERCA	-17°06'25,870185"	-48°19'35,449991"	22K	784498,212	8106633,928	8106575,8043	784199,8296	947,471	-11,77	959,241
36440	IBGE2329S	TOP CERCA	-17°06'25,743126"	-48°19'35,457384"	22K	784498,047	8106637,839	8106579,7107	784199,6103	947,441	-11,77	959,211
36441	IBGE2329S	TOP CERCA	-17°06'26,391696"	-48°19'35,421174"	22K	784498,844	8106617,876	8106559,7707	784200,6843	947,41	-11,77	959,18
36442	IBGE2329S	TOP CERCA	-17°06'26,144355"	-48°19'35,434580"	22K	784498,552	8106625,489	8106567,3751	784200,2867	947,408	-11,77	959,178
36443	IBGE2329S	TOP CERCA	-17°06'25,236643"	-48°19'35,484228"	22K	784497,467	8106653,428	8106595,2824	784198,814	947,162	-11,77	958,932
36444	IBGE2329S	TOP CERCA	-17°06'24,028874"	-48°19'35,548813"	22K	784496,067	8106690,602	8106632,4149	784196,8982	946,488	-11,77	958,258
36445	IBGE2329S	TOP CERCA	-17°06'23,528842"	-48°19'35,576714"	22K	784495,453	8106705,993	8106647,7882	784196,0706	946,041	-11,77	957,811
36446	IBGE2329S	TOP CERCA	-17°06'24,683726"	-48°19'35,513122"	22K	784496,846	8106670,446	8106612,2817	784197,9568	946,823	-11,77	958,593
36447	IBGE2329S	TOP CERCA	-17°06'24,424610"	-48°19'35,526154"	22K	784496,57	8106678,421	8106620,2481	784197,5702	946,738	-11,77	958,508
36448	IBGE2329S	TOP CERCA	-17°07'58,180367"	-48°19'00,722663"	22K	785486,194	8103780,555	8103737,8763	785226,9126	912,484	-11,8	924,284
36449	IBGE2329S	TOP CERCA	-17°08'35,810884"	-48°18'43,725692"	22K	785972,845	8102616,18	8102580,977	785729,4841	878,11	-11,81	889,92
36450	IBGE2329S	TOP CERCA	-17°08'35,438467"	-48°18'43,890155"	22K	785968,14	8102627,702	8102592,4266	785724,6215	878,477	-11,81	890,287
36451	IBGE2329S	TOP CERCA	-17°08'36,264505"	-48°18'43,526176"	22K	785978,552	8102602,146	8102567,031	785735,3831	877,69	-11,81	889,5
36452	IBGE2329S	TOP CERCA	-17°08'35,988099"	-48°18'43,649287"	22K	785975,029	8102610,698	8102575,5288	785731,7431	877,899	-11,81	889,709
36453	IBGE2329S	TOP CERCA	-17°08'35,258301"	-48°18'43,974446"	22K	785965,724	8102633,278	8102597,9656	785722,1292	878,999	-11,81	890,809
36454	IBGE2329S	TOP CERCA	-17°08'34,591842"	-48°18'44,260921"	22K	785957,536	8102653,894	8102618,4551	785713,659	879,736	-11,81	891,546
36455	IBGE2329S	TOP CERCA	-17°08'34,305387"	-48°18'44,393610"	22K	785953,734	8102662,759	8102627,2618	785709,7359	880,101	-11,81	891,911
36456	IBGE2329S	TOP CERCA	-17°08'34,985239"	-48°18'44,089833"	22K	785962,428	8102641,724	8102606,3606	785718,7176	879,233	-11,81	891,043
36457	IBGE2329S	TOP CERCA	-17°08'34,788526"	-48°18'44,176763"	22K	785959,941	8102647,81	8102612,4083	785716,1473	879,548	-11,81	891,358
36458	IBGE2329S	TOP CERCA	-17°08'39,801615"	-48°18'41,951587"	22K	786023,61	8102492,708	8102458,2865	785781,9383	873,474	-11,82	885,294
36459	IBGE2329S	TOP CERCA	-17°08'39,511863"	-48°18'42,073438"	22K	786020,13	8102501,67	8102467,1946	785778,3356	873,828	-11,82	885,648
36460	IBGE2329S	TOP CERCA	-17°08'40,364284"	-48°18'41,703461"	22K	786030,708	8102475,3	8102440,9879	785789,2745	872,391	-11,82	884,211

36461	IBGE2329S	TOP CERCA	-17°08'40,094819"	-48°18'41,825257"	22K	786027,221	8102483,638	8102449,2723	785785,6735	872,78	-11,82	884,6
36462	IBGE2329S	TOP CERCA	-17°08'39,325985"	-48°18'42,160924"	22K	786017,622	8102507,423	8102472,9092	785775,7489	873,927	-11,82	885,747
36463	IBGE2329S	TOP CERCA	-17°08'38,311333"	-48°18'42,616793"	22K	786004,573	8102538,818	8102504,1036	785762,2705	874,924	-11,82	886,744
36464	IBGE2329S	TOP CERCA	-17°08'36,813140"	-48°18'43,283700"	22K	785985,489	8102585,172	8102550,1638	785742,5524	877,041	-11,81	888,851
36465	IBGE2329S	TOP CERCA	-17°08'39,051906"	-48°18'42,285355"	22K	786014,059	8102515,904	8102481,3355	785772,07	874,264	-11,82	886,084
36466	IBGE2329S	TOP CERCA	-17°08'38,667782"	-48°18'42,456887"	22K	786009,15	8102527,789	8102493,145	785766,9984	874,542	-11,82	886,362
36467	IBGE2329S	TOP CERCA	-17°08'31,925811"	-48°18'45,460716"	22K	785923,19	8102736,386	8102700,4191	785678,1848	884,101	-11,81	895,911
36468	IBGE2329S	TOP CERCA	-17°08'31,658211"	-48°18'45,583496"	22K	785919,673	8102744,667	8102708,6461	785674,5546	884,44	-11,81	896,25
36469	IBGE2329S	TOP CERCA	-17°08'32,297672"	-48°18'45,291090"	22K	785928,048	8102724,879	8102688,9867	785683,2001	883,492	-11,81	895,302
36470	IBGE2329S	TOP CERCA	-17°08'32,100738"	-48°18'45,383433"	22K	785925,401	8102730,974	8102695,0411	785680,4699	884,096	-11,81	895,906
36471	IBGE2329S	TOP CERCA	-17°08'31,474727"	-48°18'45,660395"	22K	785917,477	8102750,342	8102714,2871	785672,2809	884,653	-11,81	896,463
36472	IBGE2329S	TOP CERCA	-17°08'31,006047"	-48°18'45,869322"	22K	785911,498	8102764,843	8102728,6961	785666,1035	886,031	-11,81	897,841
36473	IBGE2329S	TOP CERCA	-17°08'30,655143"	-48°18'46,030598"	22K	785906,878	8102775,702	8102739,4842	785661,3351	886,203	-11,81	898,013
36474	IBGE2329S	TOP CERCA	-17°08'31,290300"	-48°18'45,744578"	22K	785915,066	8102756,049	8102719,9571	785669,7918	884,984	-11,81	896,794
36475	IBGE2329S	TOP CERCA	-17°08'31,188070"	-48°18'45,790144"	22K	785913,762	8102759,212	8102723,1	785668,4446	885,382	-11,81	897,192
36476	IBGE2329S	TOP CERCA	-17°08'33,731983"	-48°18'44,648716"	22K	785946,434	8102680,5	8102644,8905	785702,1932	880,753	-11,81	892,563
36477	IBGE2329S	TOP CERCA	-17°08'33,547631"	-48°18'44,731174"	22K	785944,074	8102686,204	8102650,5581	785699,7551	881,141	-11,81	892,951
36478	IBGE2329S	TOP CERCA	-17°08'34,121433"	-48°18'44,481541"	22K	785951,212	8102668,453	8102632,9173	785707,1361	880,486	-11,81	892,296
36479	IBGE2329S	TOP CERCA	-17°08'33,921498"	-48°18'44,565711"	22K	785948,808	8102674,637	8102639,064	785704,6474	880,615	-11,81	892,425
36480	IBGE2329S	TOP CERCA	-17°08'33,282080"	-48°18'44,849157"	22K	785940,698	8102694,42	8102658,7222	785696,2667	882,182	-11,81	893,992
36481	IBGE2329S	TOP CERCA	-17°08'32,736145"	-48°18'45,094196"	22K	785933,684	8102711,312	8102675,5063	785689,0217	882,42	-11,81	894,23
36482	IBGE2329S	TOP CERCA	-17°08'32,477130"	-48°18'45,209751"	22K	785930,377	8102719,326	8102683,4694	785685,6051	882,858	-11,81	894,668
36483	IBGE2329S	TOP CERCA	-17°08'33,099695"	-48°18'44,935306"	22K	785938,228	8102700,065	8102664,3294	785693,7196	882,41	-11,81	894,22
36484	IBGE2329S	TOP CERCA	-17°08'32,913820"	-48°18'45,015689"	22K	785935,93	8102705,815	8102670,0439	785691,3429	882,358	-11,81	894,168
36485	IBGE2329S	TOP CERCA	-17°08'40,548160"	-48°18'41,621887"	22K	786033,042	8102469,611	8102435,3348	785791,6863	872,24	-11,82	884,06
36486	IBGE2329S	TOP CERCA	-17°08'47,790824"	-48°18'38,571700"	22K	786120,157	8102245,594	8102212,6664	785881,8693	866,475	-11,82	878,295
36487	IBGE2329S	TOP CERCA	-17°08'47,690434"	-48°18'38,535644"	22K	786121,266	8102248,667	8102215,753	785882,9349	866,286	-11,82	878,106
36488	IBGE2329S	TOP CERCA	-17°08'48,208437"	-48°18'38,737371"	22K	786115,08	8102232,817	8102199,8264	785876,9733	867,435	-11,82	879,255
36489	IBGE2329S	TOP CERCA	-17°08'47,984028"	-48°18'38,646289"	22K	786117,869	8102239,682	8102206,7261	785879,665	866,974	-11,82	878,794
36490	IBGE2329S	TOP CERCA	-17°08'47,547189"	-48°18'38,518804"	22K	786121,825	8102253,066	8102220,1571	785883,4322	866,234	-11,82	878,054
36491	IBGE2329S	TOP CERCA	-17°08'46,440916"	-48°18'38,991325"	22K	786108,323	8102287,286	8102254,1684	785869,4617	866,813	-11,82	878,633
36492	IBGE2329S	TOP CERCA	-17°08'45,847187"	-48°18'39,260463"	22K	786100,617	8102305,658	8102272,4219	785861,5044	867,29	-11,82	879,11
36493	IBGE2329S	TOP CERCA	-17°08'46,950883"	-48°18'38,772628"	22K	786114,573	8102271,511	8102238,4899	785875,9277	866,55	-11,82	878,37
36494	IBGE2329S	TOP CERCA	-17°08'46,751404"	-48°18'38,859231"	22K	786112,097	8102277,682	8102244,6227	785873,3672	866,732	-11,82	878,552
36495	IBGE2329S	TOP ACESSO	-17°01'54,028015"	-48°18'39,850754"	22K	786257,974	8114972,484	8114933,7482	785842,9041	839,261	-11,77	851,031
36496	IBGE2329S	TOP ACESSO	-17°01'54,056892"	-48°18'39,861088"	22K	786257,656	8114971,6	8114932,8603	785842,5985	839,285	-11,77	851,055
36497	IBGE2329S	TOP ACESSO	-17°01'53,953382"	-48°18'39,741378"	22K	786261,242	8114974,735	8114936,043	785846,139	839,361	-11,77	851,131
36498	IBGE2329S	TOP ACESSO	-17°01'53,981172"	-48°18'39,807118"	22K	786259,285	8114973,907	8114935,1884	785844,1946	839,29	-11,77	851,06
36499	IBGE2329S	TOP ACESSO	-17°01'54,102241"	-48°18'39,840974"	22K	786258,232	8114970,197	8114931,4661	785843,1936	839,367	-11,77	851,137
36500	IBGE2329S	TOP CERCA	-17°08'48,499694"	-48°18'38,911759"	22K	786109,799	8102223,93	8102190,8712	785871,8193	867,859	-11,82	879,679
36501	IBGE2329S	TOP CERCA	-17°08'48,372892"	-48°18'38,833272"	22K	786112,174	8102227,798	8102194,7699	785874,139	867,7	-11,82	879,52
36502	IBGE2329S	TOP ACESSO	-17°01'54,182413"	-48°18'39,774365"	22K	786260,169	8114967,704	8114929,0015	785845,1639	839,56	-11,77	851,33
36503	IBGE2329S	TOP ACESSO	-17°01'54,225987"	-48°18'39,725786"	22K	786261,588	8114966,344	8114927,6619	785846,6009	839,827	-11,77	851,597
36504	IBGE2329S	TOP CERCA	-17°08'42,699814"	-48°18'40,657079"	22K	786060,657	8102403,036	8102369,1846	785820,212	869,737	-11,82	881,557
36505	IBGE2329S	TOP CERCA	-17°08'42,309317"	-48°18'40,826135"	22K	786055,824	8102415,116	8102381,19	785815,2137	870,08	-11,82	881,9
36506	IBGE2329S	TOP CERCA	-17°08'43,574426"	-48°18'40,271460"	22K	786071,688	8102375,977	8102342,2956	785831,6133	869,125	-11,82	880,945
36507	IBGE2329S	TOP CERCA	-17°08'43,091272"	-48°18'40,479725"	22K	786065,735	8102390,923	8102357,1496	785825,4557	869,29	-11,82	881,11
36508	IBGE2329S	TOP CERCA	-17°08'42,035107"	-48°18'40,948000"	22K	786052,337	8102423,6	8102389,6203	785811,6106	870,475	-11,82	882,295
36509	IBGE2329S	TOP CERCA	-17°08'41,105950"	-48°18'41,371126"	22K	786040,22	8102452,352	8102418,1862	785799,1004	871,653	-11,82	883,473
36510	IBGE2329S	TOP CERCA	-17°08'40,823225"	-48°18'41,498185"	22K	786036,583	8102461,1	8102426,8783	785795,3438	871,968	-11,82	883,788
36511	IBGE2329S	TOP CERCA	-17°08'41,573840"	-48°18'41,156793"	22K	786046,359	8102437,873	8102403,8014	785805,4374	871,102	-11,82	882,922
36512	IBGE2329S	TOP CERCA	-17°08'41,296119"	-48°18'41,288548"	22K	786042,581	8102446,469	8102412,3396	785801,5419	871,383	-11,82	883,203
36513	IBGE2329S	TOP CERCA	-17°08'45,238862"	-48°18'39,532247"	22K	786092,839	8102324,48	8102291,1242	785853,4689	867,64	-11,82	879,46

36514	IBGE2329S	TOP CERCA	-17°08'44,840593"	-48°18'39,710850"	22K	786087,727	8102336,803	8102303,3686	785848,1883	867,943	-11,82	879,763
36515	IBGE2329S	TOP CERCA	-17°08'45,623167"	-48°18'39,357293"	22K	786097,849	8102312,588	8102279,3092	785858,6415	867,415	-11,82	879,235
36516	IBGE2329S	TOP CERCA	-17°08'45,413410"	-48°18'39,450907"	22K	786095,17	8102319,078	8102285,758	785855,8737	867,524	-11,82	879,344
36517	IBGE2329S	TOP CERCA	-17°08'44,647318"	-48°18'39,797058"	22K	786085,26	8102342,783	8102309,3106	785845,6395	868,031	-11,82	879,851
36518	IBGE2329S	TOP CERCA	-17°08'43,973453"	-48°18'40,093624"	22K	786076,777	8102363,631	8102330,0279	785836,8712	868,536	-11,82	880,356
36519	IBGE2329S	TOP CERCA	-17°08'43,770566"	-48°18'40,185516"	22K	786074,146	8102369,909	8102336,2655	785834,1544	868,9	-11,82	880,72
36520	IBGE2329S	TOP CERCA	-17°08'44,451684"	-48°18'39,879411"	22K	786082,908	8102348,834	8102315,3252	785843,2046	868,222	-11,82	880,042
36521	IBGE2329S	TOP CERCA	-17°08'44,159010"	-48°18'40,008914"	22K	786079,203	8102357,889	8102324,3231	785839,3757	868,43	-11,82	880,25
36522	IBGE2329S	TOP CERCA	-17°08'30,303772"	-48°18'46,181263"	22K	785902,572	8102786,571	8102750,2867	785656,8803	886,729	-11,81	898,539
36523	IBGE2329S	TOP CERCA	-17°08'08,667448"	-48°18'56,087197"	22K	785618,826	8103456,104	8103415,4663	785363,9818	908,762	-11,8	920,562
36524	IBGE2329S	TOP CERCA	-17°08'08,357338"	-48°18'56,226064"	22K	785614,851	8103465,699	8103425,0002	785359,8756	908,863	-11,8	920,663
36525	IBGE2329S	TOP CERCA	-17°08'09,428315"	-48°18'55,745695"	22K	785628,602	8103432,562	8103392,0745	785374,0797	908,521	-11,8	920,321
36526	IBGE2329S	TOP CERCA	-17°08'08,978255"	-48°18'55,946898"	22K	785622,843	8103446,487	8103405,911	785368,1303	908,601	-11,8	920,401
36527	IBGE2329S	TOP CERCA	-17°08'08,042764"	-48°18'56,366721"	22K	785610,825	8103475,432	8103434,6713	785355,7165	908,996	-11,8	920,796
36528	IBGE2329S	TOP CERCA	-17°08'07,288782"	-48°18'56,705181"	22K	785601,136	8103498,761	8103457,8514	785345,7085	909,405	-11,8	921,205
36529	IBGE2329S	TOP CERCA	-17°08'06,981865"	-48°18'56,842210"	22K	785597,214	8103508,257	8103467,2871	785341,6567	909,503	-11,8	921,303
36530	IBGE2329S	TOP CERCA	-17°08'07,884168"	-48°18'56,437575"	22K	785608,797	8103480,339	8103439,5471	785353,6214	909,033	-11,8	920,833
36531	IBGE2329S	TOP CERCA	-17°08'07,586440"	-48°18'56,571226"	22K	785604,971	8103489,551	8103448,7003	785349,6695	909,161	-11,8	920,961
36532	IBGE2329S	TOP CERCA	-17°08'11,872258"	-48°18'54,649139"	22K	785659,992	8103356,944	8103316,939	785406,5037	907,869	-11,81	919,679
36533	IBGE2329S	TOP CERCA	-17°08'11,565887"	-48°18'54,785553"	22K	785656,088	8103366,423	8103326,3579	785402,47	907,936	-11,81	919,746
36534	IBGE2329S	TOP CERCA	-17°08'12,639941"	-48°18'54,304424"	22K	785669,86	8103333,191	8103293,3376	785416,6964	907,666	-11,81	919,476
36535	IBGE2329S	TOP CERCA	-17°08'12,174406"	-48°18'54,512987"	22K	785663,89	8103347,595	8103307,6498	785410,5295	907,779	-11,81	919,589
36536	IBGE2329S	TOP CERCA	-17°08'11,251441"	-48°18'54,926040"	22K	785652,067	8103376,152	8103336,0251	785398,316	908,054	-11,81	919,864
36537	IBGE2329S	TOP CERCA	-17°08'10,340819"	-48°18'55,335669"	22K	785640,34	8103404,328	8103364,0209	785386,2037	908,32	-11,8	920,12
36538	IBGE2329S	TOP CERCA	-17°08'09,881180"	-48°18'55,540291"	22K	785634,484	8103418,549	8103378,1518	785380,1533	908,446	-11,8	920,246
36539	IBGE2329S	TOP CERCA	-17°08'10,949419"	-48°18'55,061851"	22K	785648,179	8103385,497	8103345,3103	785394,3002	908,165	-11,81	919,975
36540	IBGE2329S	TOP CERCA	-17°08'10,642918"	-48°18'55,200770"	22K	785644,201	8103394,981	8103354,7333	785390,1925	908,264	-11,8	920,064
36541	IBGE2329S	TOP CERCA	-17°08'03,336717"	-48°18'58,687807"	22K	785544,182	8103621,127	8103579,3511	785287,0851	913,291	-11,8	925,091
36542	IBGE2329S	TOP CERCA	-17°08'03,027420"	-48°18'58,486423"	22K	785550,269	8103630,558	8103588,8612	785293,0372	912,955	-11,8	924,755
36543	IBGE2329S	TOP CERCA	-17°08'03,944015"	-48°18'58,208053"	22K	785558,112	8103602,252	8103560,6814	785301,2696	912,57	-11,8	924,37
36544	IBGE2329S	TOP CERCA	-17°08'03,546779"	-48°18'58,496851"	22K	785549,74	8103614,588	8103572,8934	785292,7308	913,153	-11,8	924,953
36545	IBGE2329S	TOP CERCA	-17°07'59,256442"	-48°19'00,231585"	22K	785500,26	8103747,257	8103704,7941	785241,4337	912,589	-11,8	924,389
36546	IBGE2329S	TOP CERCA	-17°07'58,641381"	-48°19'00,511266"	22K	785492,25	8103766,289	8103723,7032	785233,1635	912,275	-11,8	924,075
36547	IBGE2329S	TOP CERCA	-17°07'58,334869"	-48°19'00,651904"	22K	785488,221	8103775,774	8103733,1264	785229,0049	912,365	-11,8	924,165
36548	IBGE2329S	TOP CERCA	-17°07'59,108326"	-48°19'00,298499"	22K	785498,344	8103751,84	8103709,3477	785239,455	912,511	-11,8	924,311
36549	IBGE2329S	TOP CERCA	-17°07'58,805093"	-48°19'00,436351"	22K	785494,396	8103761,223	8103718,6701	785235,3788	912,37	-11,8	924,17
36550	IBGE2329S	TOP CERCA	-17°08'06,067852"	-48°18'57,251306"	22K	785585,504	8103536,537	8103495,3871	785329,56	910,221	-11,8	922,021
36551	IBGE2329S	TOP CERCA	-17°08'05,761719"	-48°18'57,388560"	22K	785581,575	8103546,009	8103504,7987	785325,5015	910,642	-11,8	922,442
36552	IBGE2329S	TOP CERCA	-17°08'06,690262"	-48°18'57,003669"	22K	785592,563	8103517,292	8103476,2519	785336,8827	909,426	-11,8	921,226
36553	IBGE2329S	TOP CERCA	-17°08'06,368400"	-48°18'57,117040"	22K	785589,347	8103527,238	8103486,1472	785333,5301	909,959	-11,8	921,759
36554	IBGE2329S	TOP CERCA	-17°08'05,458964"	-48°18'57,525562"	22K	785577,652	8103555,377	8103514,1065	785321,4504	910,969	-11,8	922,769
36555	IBGE2329S	TOP CERCA	-17°08'04,546421"	-48°18'57,935244"	22K	785565,924	8103583,612	8103542,1613	785309,3364	911,698	-11,8	923,498
36556	IBGE2329S	TOP CERCA	-17°08'04,246636"	-48°18'58,070715"	22K	785562,045	8103592,888	8103551,3777	785305,3306	912,015	-11,8	923,815
36557	IBGE2329S	TOP CERCA	-17°08'05,158969"	-48°18'57,659921"	22K	785573,806	8103564,659	8103523,3294	785317,4775	911,36	-11,8	923,16
36558	IBGE2329S	TOP CERCA	-17°08'04,860890"	-48°18'57,794016"	22K	785569,967	8103573,882	8103532,4934	785313,5124	911,47	-11,8	923,27
36559	IBGE2329S	TOP CERCA	-17°08'12,932158"	-48°18'54,174569"	22K	785673,576	8103324,15	8103284,3538	785420,5361	907,536	-11,81	919,346
36560	IBGE2329S	TOP CERCA	-17°08'26,492127"	-48°18'47,888891"	22K	785853,695	8102904,507	8102867,4711	785606,3903	893,385	-11,81	905,195
36561	IBGE2329S	TOP CERCA	-17°08'26,224814"	-48°18'48,003988"	22K	785850,405	8102912,776	8102875,6893	785602,9871	893,785	-11,81	905,595
36562	IBGE2329S	TOP CERCA	-17°08'27,114005"	-48°18'47,601747"	22K	785861,922	8102885,262	8102848,3522	785614,8803	892,428	-11,81	904,238
36563	IBGE2329S	TOP CERCA	-17°08'26,873717"	-48°18'47,712499"	22K	785858,749	8102892,698	8102855,7396	785611,6057	892,717	-11,81	904,527
36564	IBGE2329S	TOP CERCA	-17°08'25,957578"	-48°18'48,122398"	22K	785847,017	8102921,044	8102883,9051	785599,486	894,646	-11,81	906,456
36565	IBGE2329S	TOP CERCA	-17°08'25,494655"	-48°18'48,329107"	22K	785841,101	8102935,367	8102898,1371	785593,3741	895,107	-11,81	906,917
36566	IBGE2329S	TOP CERCA	-17°08'25,032709"	-48°18'48,538440"	22K	785835,107	8102949,661	8102912,3391	785587,1846	895,673	-11,81	907,483

36567	IBGE2329S	TOP CERCA	-17°08'25,866173"	-48°18'48,165441"	22K	785845,783	8102923,873	8102886,7152	785598,2133	894,946	-11,81	906,756
36568	IBGE2329S	TOP CERCA	-17°08'25,678311"	-48°18'48,245614"	22K	785843,492	8102929,684	8102892,4908	785595,8428	894,922	-11,81	906,732
36569	IBGE2329S	TOP CERCA	-17°08'29,497652"	-48°18'46,544508"	22K	785892,173	8102811,514	8102775,0699	785646,1402	888,4	-11,81	900,21
36570	IBGE2329S	TOP CERCA	-17°08'29,025045"	-48°18'46,751528"	22K	785886,252	8102826,135	8102789,5996	785640,0191	889,26	-11,81	901,07
36571	IBGE2329S	TOP CERCA	-17°08'30,050422"	-48°18'46,299914"	22K	785899,171	8102794,412	8102758,0756	785653,3721	887,239	-11,81	899,049
36572	IBGE2329S	TOP CERCA	-17°08'29,689090"	-48°18'46,454543"	22K	785894,752	8102805,589	8102769,1844	785648,8001	887,8	-11,81	899,61
36573	IBGE2329S	TOP CERCA	-17°08'28,387313"	-48°18'47,037109"	22K	785878,078	8102845,867	8102809,2059	785631,5752	890,963	-11,81	902,773
36574	IBGE2329S	TOP CERCA	-17°08'27,466358"	-48°18'47,449074"	22K	785866,287	8102874,362	8102837,5196	785619,3945	891,911	-11,81	903,721
36575	IBGE2329S	TOP CERCA	-17°08'27,290903"	-48°18'47,525857"	22K	785864,091	8102879,79	8102842,9137	785617,1242	892,157	-11,81	903,967
36576	IBGE2329S	TOP CERCA	-17°08'27,836552"	-48°18'47,283634"	22K	785871,022	8102862,908	8102826,1384	785624,2862	891,333	-11,81	903,143
36577	IBGE2329S	TOP CERCA	-17°08'27,561167"	-48°18'47,407775"	22K	785867,468	8102871,429	8102834,6048	785620,6156	891,701	-11,81	903,511
36578	IBGE2329S	TOP CERCA	-17°08'15,683122"	-48°18'52,944347"	22K	785708,788	8103239,034	8103199,7792	785456,9121	905,825	-11,81	917,635
36579	IBGE2329S	TOP CERCA	-17°08'15,091268"	-48°18'53,208460"	22K	785701,229	8103257,346	8103217,9749	785449,1026	906,347	-11,81	918,157
36580	IBGE2329S	TOP CERCA	-17°08'16,448409"	-48°18'52,600474"	22K	785718,632	8103215,355	8103176,2515	785467,0799	905,028	-11,81	916,838
36581	IBGE2329S	TOP CERCA	-17°08'16,141712"	-48°18'52,739195"	22K	785714,66	8103224,845	8103185,6805	785462,9781	905,417	-11,81	917,227
36582	IBGE2329S	TOP CERCA	-17°08'14,628129"	-48°18'53,413846"	22K	785695,352	8103271,675	8103232,2135	785443,0296	906,66	-11,81	918,47
36583	IBGE2329S	TOP CERCA	-17°08'13,699723"	-48°18'53,830734"	22K	785683,418	8103300,401	8103260,7561	785430,7028	907,237	-11,81	919,047
36584	IBGE2329S	TOP CERCA	-17°08'13,240811"	-48°18'54,036126"	22K	785677,539	8103314,6	8103274,8647	785424,6297	907,486	-11,81	919,296
36585	IBGE2329S	TOP CERCA	-17°08'14,167068"	-48°18'53,621366"	22K	785689,411	8103285,941	8103246,3882	785436,8936	907,023	-11,81	918,833
36586	IBGE2329S	TOP CERCA	-17°08'13,861485"	-48°18'53,758345"	22K	785685,49	8103295,396	8103255,7829	785432,8433	907,158	-11,81	918,968
36587	IBGE2329S	TOP CERCA	-17°08'23,867270"	-48°18'49,061178"	22K	785820,144	8102985,721	8102948,169	785571,7285	897,433	-11,81	909,243
36588	IBGE2329S	TOP CERCA	-17°08'24,102587"	-48°18'49,784583"	22K	785798,651	8102978,779	8102940,9319	785550,345	899,153	-11,81	910,963
36589	IBGE2329S	TOP CERCA	-17°08'24,593748"	-48°18'48,737872"	22K	785829,396	8102963,244	8102925,8344	785581,2879	896,407	-11,81	908,217
36590	IBGE2329S	TOP CERCA	-17°08'24,225467"	-48°18'48,900545"	22K	785824,742	8102974,638	8102937,1567	785576,478	897,035	-11,81	908,845
36591	IBGE2329S	TOP CERCA	-17°08'24,189758"	-48°18'49,853529"	22K	785796,575	8102976,126	8102938,2516	785548,3071	899,45	-11,81	911,26
36592	IBGE2329S	TOP CERCA	-17°08'16,953215"	-48°18'52,562953"	22K	785719,527	8103199,813	8103160,7313	785468,1907	905,179	-11,81	916,989
36593	IBGE2329S	TOP CERCA	-17°08'16,887773"	-48°18'52,406757"	22K	785724,174	8103201,762	8103162,7438	785472,8078	904,754	-11,81	916,564
36594	IBGE2329S	TOP CERCA	-17°08'17,213046"	-48°18'53,174107"	22K	785701,343	8103192,071	8103152,7407	785450,1253	906,546	-11,81	918,356
36595	IBGE2329S	TOP CERCA	-17°08'17,086479"	-48°18'52,873385"	22K	785710,29	8103195,841	8103156,633	785459,0145	905,909	-11,81	917,719
36596	IBGE2329S	TOP ACESSO	-17°03'44,300784"	-48°19'37,285516"	22K	784512,082	8111604,111	8111543,2227	784144,7028	925,529	-11,75	937,279
36597	IBGE2329S	TOP MEIO-FIO	-17°07'14,226670"	-48°19'22,236834"	22K	784868,559	8105141,234	8105089,1478	784590,7119	896,804	-11,78	908,584
36598	IBGE2329S	TOP MEIO-FIO	-17°07'13,896114"	-48°19'22,428309"	22K	784863,036	8105151,479	8105099,3099	784585,0497	896,657	-11,78	908,437
36599	IBGE2329S	TOP MEIO-FIO	-17°07'14,838767"	-48°19'21,872236"	22K	784879,083	8105122,259	8105070,3305	784601,4936	897,483	-11,78	909,263
36600	IBGE2329S	TOP MEIO-FIO	-17°07'14,593815"	-48°19'22,021810"	22K	784874,763	8105129,854	8105077,8609	784597,0705	897,118	-11,78	908,898
36601	IBGE2329S	TOP MEIO-FIO	-17°07'13,563116"	-48°19'22,626817"	22K	784857,306	8105161,802	8105109,547	784579,1795	896,409	-11,78	908,189
36602	IBGE2329S	TOP MEIO-FIO	-17°07'13,025849"	-48°19'22,943751"	22K	784848,16	8105178,456	8105126,0639	784569,8073	896,067	-11,78	907,847
36603	IBGE2329S	TOP MEIO-FIO	-17°07'12,854284"	-48°19'23,044768"	22K	784845,245	8105183,774	8105131,3382	784566,82	896,025	-11,78	907,805
36604	IBGE2329S	TOP MEIO-FIO	-17°07'13,379405"	-48°19'22,736191"	22K	784854,149	8105167,497	8105115,1947	784575,9451	896,288	-11,78	908,068
36605	IBGE2329S	TOP MEIO-FIO	-17°07'13,200834"	-48°19'22,838424"	22K	784851,201	8105173,031	8105120,6844	784572,9219	896,187	-11,78	907,967
36606	IBGE2329S	TOP MEIO-FIO	-17°07'16,574903"	-48°19'20,853377"	22K	784908,481	8105068,445	8105016,9575	784631,6228	899,727	-11,79	911,517
36607	IBGE2329S	TOP MEIO-FIO	-17°07'16,342502"	-48°19'20,985765"	22K	784904,664	8105075,647	8105024,1021	784627,7078	899,492	-11,79	911,282
36608	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'16,861396"	-48°19'20,673554"	22K	784913,678	8105059,56	8105008,15	784636,9403	900,168	-11,79	911,958
36609	IBGE2329S	TOP MEIO-FIO	-17°07'16,658536"	-48°19'20,805046"	22K	784909,875	8105065,853	8105014,3865	784633,052	899,873	-11,79	911,663
36610	IBGE2329S	TOP MEIO-FIO	-17°07'16,010605"	-48°19'21,176584"	22K	784899,161	8105085,933	8105034,3055	784622,065	899,208	-11,79	910,998
36611	IBGE2329S	TOP MEIO-FIO	-17°07'15,529122"	-48°19'21,458537"	22K	784891,026	8105100,857	8105049,1074	784613,7272	898,575	-11,79	910,365
36612	IBGE2329S	TOP MEIO-FIO	-17°07'15,256259"	-48°19'21,626634"	22K	784886,17	8105109,318	8105057,4958	784608,7564	898,028	-11,79	909,818
36613	IBGE2329S	TOP MEIO-FIO	-17°07'15,913948"	-48°19'21,243055"	22K	784897,236	8105088,933	8105037,2769	784620,0994	898,832	-11,79	910,622
36614	IBGE2329S	TOP MEIO-FIO	-17°07'15,737088"	-48°19'21,349289"	22K	784894,169	8105094,416	8105042,714	784616,958	898,583	-11,79	910,373
36615	IBGE2329S	TOP MEIO-FIO	-17°07'10,409507"	-48°19'24,484094"	22K	784803,711	8105259,555	8105206,4963	784524,2566	895,675	-11,78	907,455
36616	IBGE2329S	TOP MEIO-FIO	-17°07'10,244344"	-48°19'24,579947"	22K	784800,946	8105264,674	8105211,5738	784521,422	895,675	-11,78	907,455
36617	IBGE2329S	TOP MEIO-FIO	-17°07'10,921531"	-48°19'24,183281"	22K	784812,391	8105243,684	8105190,7555	784533,1522	895,661	-11,78	907,441
36618	IBGE2329S	TOP MEIO-FIO	-17°07'10,618952"	-48°19'24,361302"	22K	784807,254	8105253,063	8105200,0575	784527,8878	895,687	-11,78	907,467
36619	IBGE2329S	TOP MEIO-FIO	-17°07'10,056660"	-48°19'24,691337"	22K	784797,731	8105270,492	8105217,3436	784518,128	895,533	-11,78	907,313

36620	IBGE2329S	TOP SARJETA	A -	-48°19'24,898541"	22K	784791,735	8105280,181	8105226,9435	784512,0008	895,456	-11,78	907,236
36621	IBGE2329S	TOP SARJETA	A -	-48°19'24,966474"	22K	784789,775	8105283,781	8105230,5141	784509,9919	895,37	-11,78	907,15
36622	IBGE2329S	TOP MEIO-FIO	-17°07'09,940733"	-48°19'24,758591"	22K	784795,791	8105274,085	8105220,9075	784516,1392	895,512	-11,78	907,292
36623	IBGE2329S	TOP SARJETA	-17°07'09,814582"	-48°19'24,854257"	22K	784793,015	8105278,004	8105224,7856	784513,3103	895,513	-11,78	907,293
36624	IBGE2329S	TOP MEIO-FIO	-17°07'12,116312"	-48°19'23,479228"	22K	784832,708	8105206,649	8105154,0252	784553,9723	895,8	-11,78	907,58
36625	IBGE2329S	TOP MEIO-FIO	-17°07'12,005793"	-48°19'23,542382"	22K	784830,887	8105210,074	8105157,4228	784552,1047	895,823	-11,78	907,603
36626	IBGE2329S	TOP MEIO-FIO	-17°07'12,662813"	-48°19'23,157363"	22K	784841,996	8105189,709	8105137,2244	784563,4904	895,951	-11,78	907,731
36627	IBGE2329S	TOP MEIO-FIO	-17°07'12,512787"	-48°19'23,242281"	22K	784839,548	8105194,358	8105141,8366	784560,9792	895,874	-11,78	907,654
36628	IBGE2329S	TOP MEIO-FIO	-17°07'11,935762"	-48°19'23,584195"	22K	784829,68	8105212,245	8105159,5757	784550,8682	895,789	-11,78	907,569
36629	IBGE2329S	TOP MEIO-FIO	-17°07'11,408167"	-48°19'23,897505"	22K	784820,637	8105228,6	8105175,7952	784541,6031	895,744	-11,78	907,524
36630	IBGE2329S	TOP MEIO-FIO	-17°07'11,203537"	-48°19'24,018132"	22K	784817,156	8105234,943	8105182,086	784538,0359	895,732	-11,78	907,512
36631	IBGE2329S	TOP MEIO-FIO	-17°07'11,789288"	-48°19'23,672240"	22K	784827,138	8105216,786	8105164,0786	784548,2646	895,75	-11,78	907,53
36632	IBGE2329S	TOP MEIO-FIO	-17°07'11,602508"	-48°19'23,778209"	22K	784824,083	8105222,574	8105169,8207	784545,1309	895,883	-11,79	907,673
36633	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,175617"	-48°19'20,486098"	22K	784919,089	8105049,819	8104998,4902	784642,4836	900,543	-11,79	912,333
36634	IBGE2329S	TOP SARJETA	-17°07'25,428979"	-48°19'15,690815"	22K	785057,414	8104794,013	8104744,7611	784784,2851	902,589	-11,79	914,379
36635	IBGE2329S	TOP SARJETA	-17°07'25,269711"	-48°19'15,784864"	22K	785054,7	8104798,95	8104749,6574	784781,504	902,734	-11,79	914,524
36636	IBGE2329S	TOP SARJETA	-17°07'25,857146"	-48°19'15,429059"	22K	785064,974	8104780,737	8104731,5982	784792,0253	902,255	-11,79	914,045
36637	IBGE2329S	TOP SARJETA	-17°07'25,647023"	-48°19'15,557006"	22K	785061,279	8104787,252	8104738,0579	784788,2418	902,407	-11,79	914,197
36638	IBGE2329S	TOP SARJETA	-17°07'25,155432"	-48°19'15,853687"	22K	785052,713	8104802,493	8104753,1707	784779,4689	902,831	-11,79	914,621
36639	IBGE2329S	TOP SARJETA	-17°07'24,664794"	-48°19'16,146261"	22K	785044,268	8104817,703	8104768,2541	784770,8173	903,062	-11,79	914,852
36640	IBGE2329S	TOP SARJETA	-17°07'24,486954"	-48°19'16,247068"	22K	785041,362	8104823,214	8104773,7214	784767,8364	903,177	-11,79	914,967
36641	IBGE2329S	TOP SARJETA	-17°07'24,942859"	-48°19'15,980790"	22K	785049,044	8104809,083	8104759,7057	784775,7104	902,923	-11,79	914,713
36642	IBGE2329S	TOP SARJETA	-17°07'24,808226"	-48°19'16,059405"	22K	785046,776	8104813,256	8104763,8446	784773,3857	903,016	-11,79	914,806
36643	IBGE2329S	TOP SARJETA	-17°07'27,356302"	-48°19'14,546375"	22K	785090,444	8104734,267	8104685,5103	784818,1267	900,615	-11,79	912,405
36644	IBGE2329S	TOP SARJETA	-17°07'27,098551"	-48°19'14,691709"	22K	785086,255	8104742,254	8104693,4343	784813,829	900,914	-11,79	912,704
36645	IBGE2329S	TOP SARJETA	-17°07'27,845419"	-48°19'14,281445"	22K	785098,072	8104719,115	8104670,4735	784825,9609	899,926	-11,79	911,716
36646	IBGE2329S	TOP SARJETA	-17°07'27,706005"	-48°19'14,357424"	22K	785095,884	8104723,434	8104674,7595	784823,7141	900,119	-11,79	911,909
36647	IBGE2329S	TOP SARJETA	-17°07'26,943408"	-48°19'14,778024"	22K	785083,768	8104747,061	8104698,2038	784811,2766	901,179	-11,79	912,969
36648	IBGE2329S	TOP SARJETA	-17°07'26,457028"	-48°19'15,065535"	22K	785075,471	8104762,138	8104713,1564	784802,7748	901,63	-11,79	913,42
36649	IBGE2329S	TOP SARJETA	-17°07'26,124409"	-48°19'15,267934"	22K	785069,626	8104772,451	8104723,3819	784796,7898	902,001	-11,79	913,791
36650	IBGE2329S	TOP SARJETA	-17°07'26,769610"	-48°19'14,882121"	22K	785080,763	8104752,449	8104703,5468	784808,1985	901,296	-11,79	913,086
36651	IBGE2329S	TOP SARJETA	-17°07'26,609251"	-48°19'14,977233"	22K	785078,018	8104757,42	8104708,4766	784805,3859	901,471	-11,79	913,261
36652	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'20,153964"	-48°19'18,736480"	22K	784969,573	8104957,5	8104906,9285	784694,2218	903,12	-11,79	914,91
36653	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'19,592578"	-48°19'19,068373"	22K	784959,995	8104974,902	8104924,1869	784684,4074	902,768	-11,79	914,558
36654	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'21,352747"	-48°19'18,035697"	22K	784989,791	8104920,343	8104870,075	784714,9447	903,515	-11,79	915,305
36655	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'20,791300"	-48°19'18,362891"	22K	784980,352	8104937,745	8104887,3353	784705,2693	903,368	-11,79	915,158
36656	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'19,248084"	-48°19'19,272730"	22K	784954,097	8104985,581	8104934,7775	784678,3644	902,496	-11,79	914,286
36657	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,931175"	-48°19'20,046645"	22K	784931,766	8105026,401	8104975,2625	784655,4788	901,369	-11,79	913,159
36658	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'17,523788"	-48°19'20,289298"	22K	784924,762	8105039,03	8104987,7865	784648,3033	901,014	-11,79	912,804
36659	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'18,742418"	-48°19'19,572243"	22K	784945,453	8105001,256	8104950,3229	784669,5075	902,113	-11,79	913,903
36660	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'18,309362"	-48°19'19,828315"	22K	784938,063	8105014,68	8104963,6361	784661,9351	901,769	-11,79	913,559
36661	IBGE2329S	TOP SARJETA	-17°07'23,945114"	-48°19'16,567019"	22K	785032,129	8104840,01	8104790,3789	784758,3752	903,398	-11,79	915,188
36662	IBGE2329S	TOP SARJETA	-17°07'23,528894"	-48°19'16,812779"	22K	785025,037	8104852,912	8104803,1745	784751,1079	903,368	-11,79	915,158
36663	IBGE2329S	TOP SARJETA	-17°07'24,377853"	-48°19'16,311725"	22K	785039,496	8104826,596	8104777,0754	784765,9244	903,206	-11,79	914,996
36664	IBGE2329S	TOP SARJETA	-17°07'24,240998"	-48°19'16,391961"	22K	785037,181	8104830,838	8104781,2827	784763,5518	903,287	-11,79	915,077
36665	IBGE2329S	TOP SARJETA	-17°07'23,383925"	-48°19'16,898981"	22K	785022,549	8104857,406	8104807,6312	784748,5588	903,353	-11,79	915,143
36666	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'22,702888"	-48°19'17,286859"	22K	785011,366	8104878,511	8104828,5681	784737,0889	903,539	-11,79	915,329
36667	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'22,121612"	-48°19'17,587289"	22K	785002,727	8104896,512	8104846,4381	784728,2046	903,53	-11,79	915,32
36668	IBGE2329S	TOP SARJETA	-17°07'23,222205"	-48°19'16,994484"	22K	785019,793	8104862,419	8104812,6029	784745,7347	903,427	-11,79	915,217
36669	IBGE2329S	TOP SARJETA	-17°07'22,947098"	-48°19'17,157410"	22K	785015,091	8104870,947	8104821,0604	784740,9169	903,485	-11,78	915,265
36670	IBGE2329S	TOP SARJETA	-17°07'09,500532"	-48°19'25,042484"	22K	784787,581	8105287,74	8105234,4402	784507,7441	895,354	-11,78	907,134
36671	IBGE2329S	TOP MEIO-FIO	-17°07'02,355148"	-48°19'29,224159"	22K	784666,928	8105509,215	8105454,1053	784384,0822	896,563	-11,78	908,343
36672	IBGE2329S	TOP MEIO-FIO	-17°07'02,140896"	-48°19'29,347489"	22K	784663,371	8105515,855	8105460,6919	784380,435	896,966	-11,78	908,746

36673	IBGE2329S	TOP MEIO-FIO	-17°07'02,689686"	-48°19'29,021409"	22K	784672,783	8105498,843	8105443,8209	784390,078	896,147	-11,78	907,927
36674	IBGE2329S	TOP MEIO-FIO	-17°07'02,493282"	-48°19'29,139650"	22K	784669,369	8105504,932	8105449,8588	784386,5813	896,381	-11,78	908,161
36675	IBGE2329S	TOP MEIO-FIO	-17°07'01,937545"	-48°19'29,469075"	22K	784659,861	8105522,159	8105466,9433	784376,8394	897,325	-11,78	909,105
36676	IBGE2329S	TOP MEIO-FIO	-17°07'01,190888"	-48°19'29,906079"	22K	784647,252	8105545,302	8105489,8972	784363,916	899,231	-11,78	911,011
36677	IBGE2329S	TOP MEIO-FIO	-17°07'01,087124"	-48°19'29,966293"	22K	784645,515	8105548,518	8105493,0872	784362,1353	899,516	-11,78	911,296
36678	IBGE2329S	TOP MEIO-FIO	-17°07'01,658544"	-48°19'29,632891"	22K	784655,134	8105530,807	8105475,5205	784371,9949	897,951	-11,78	909,731
36679	IBGE2329S	TOP MEIO-FIO	-17°07'01,437551"	-48°19'29,762810"	22K	784651,385	8105537,657	8105482,3143	784368,1528	898,518	-11,78	910,298
36680	IBGE2329S	TOP MEIO-FIO	-17°07'04,779277"	-48°19'27,795782"	22K	784708,148	8105434,074	8105379,5823	784426,3228	894,428	-11,78	906,208
36681	IBGE2329S	TOP MEIO-FIO	-17°07'04,543022"	-48°19'27,934441"	22K	784704,147	8105441,397	8105386,8453	784422,2224	894,526	-11,78	906,306
36682	IBGE2329S	TOP MEIO-FIO	-17°07'05,332821"	-48°19'27,470340"	22K	784717,539	8105416,916	8105362,5651	784435,9469	894,206	-11,78	905,986
36683	IBGE2329S	TOP MEIO-FIO	-17°07'05,090191"	-48°19'27,601348"	22K	784713,767	8105424,432	8105370,0242	784432,0726	894,567	-11,78	906,347
36684	IBGE2329S	TOP MEIO-FIO	-17°07'04,116630"	-48°19'28,185842"	22K	784696,892	8105454,614	8105399,9535	784414,7878	894,772	-11,78	906,552
36685	IBGE2329S	TOP MEIO-FIO	-17°07'03,116782"	-48°19'28,774023"	22K	784679,919	8105485,606	8105430,691	784397,3939	895,512	-11,78	907,292
36686	IBGE2329S	TOP MEIO-FIO	-17°07'02,825574"	-48°19'28,944066"	22K	784675,013	8105494,632	8105439,6434	784392,3652	895,914	-11,78	907,694
36687	IBGE2329S	TOP MEIO-FIO	-17°07'03,638539"	-48°19'28,464016"	22K	784688,867	8105469,432	8105414,6511	784406,5615	895,174	-11,78	906,954
36688	IBGE2329S	TOP MEIO-FIO	-17°07'03,329124"	-48°19'28,636552"	22K	784683,895	8105479,019	8105424,1633	784401,4591	895,611	-11,78	907,391
36689	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'57,773043"	-48°19'31,838773"	22K	784591,536	8105651,212	8105594,9694	784306,7601	910,207	-11,78	921,987
36690	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'57,269362"	-48°19'32,087385"	22K	784584,396	8105666,805	8105610,4539	784299,4074	911,578	-11,78	923,358
36691	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'58,773328"	-48°19'31,327651"	22K	784606,23	8105620,238	8105564,2182	784321,8761	906,821	-11,78	918,601
36692	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'58,117428"	-48°19'31,667600"	22K	784596,453	8105640,55	8105584,3822	784311,8224	908,996	-11,78	920,776
36693	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'56,740142"	-48°19'32,315060"	22K	784577,886	8105683,175	8105626,7236	784292,6736	913,183	-11,78	924,963
36694	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'55,652905"	-48°19'32,756385"	22K	784565,293	8105716,795	8105660,1485	784279,6206	916,436	-11,78	928,216
36695	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'54,438682"	-48°19'33,146643"	22K	784554,264	8105754,3	8105697,4779	784268,0766	919,888	-11,78	931,668
36696	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'56,303904"	-48°19'32,508035"	22K	784572,363	8105696,671	8105640,1348	784286,9662	914,507	-11,78	926,287
36697	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'55,950810"	-48°19'32,650051"	22K	784568,312	8105707,589	8105650,99	784282,7658	915,515	-11,78	927,295
36698	IBGE2329S	TOP MEIO-FIO	-17°07'00,446658"	-48°19'30,344772"	22K	784634,592	8105568,371	8105512,7764	784350,9426	901,397	-11,78	913,177
36699	IBGE2329S	TOP MEIO-FIO	-17°07'00,242501"	-48°19'30,461973"	22K	784631,212	8105574,698	8105519,0527	784347,4766	902,096	-11,78	913,876
36700	IBGE2329S	TOP MEIO-FIO	-17°07'00,943863"	-48°19'30,051551"	22K	784643,054	8105552,959	8105497,4913	784359,614	899,897	-11,78	911,677
36701	IBGE2329S	TOP MEIO-FIO	-17°07'00,772616"	-48°19'30,154521"	22K	784640,081	8105558,268	8105502,7558	784356,5689	900,386	-11,78	912,166
36702	IBGE2329S	TOP MEIO-FIO	-17°06'59,951745"	-48°19'30,639244"	22K	784626,092	8105583,713	8105527,9911	784342,2343	902,952	-11,78	914,732
36703	IBGE2329S	TOP MEIO-FIO	-17°06'59,225085"	-48°19'31,064261"	22K	784613,829	8105606,236	8105550,3302	784329,6653	905,357	-11,78	917,137
36704	IBGE2329S	TOP MEIO-FIO	-17°06'58,973406"	-48°19'31,209325"	22K	784609,645	8105614,036	8105558,0674	784325,3753	906,217	-11,78	917,997
36705	IBGE2329S	TOP MEIO-FIO	-17°06'59,754369"	-48°19'30,755401"	22K	784622,74	8105589,831	8105534,0589	784338,7992	903,651	-11,78	915,431
36706	IBGE2329S	TOP MEIO-FIO	-17°06'59,412350"	-48°19'30,955484"	22K	784616,967	8105600,432	8105544,5733	784332,8822	904,73	-11,78	916,51
36707	IBGE2329S	TOP MEIO-FIO	-17°07'05,621209"	-48°19'27,300911"	22K	784722,428	8105407,977	8105353,6994	784440,9574	894,183	-11,78	905,963
36708	IBGE2329S	TOP SARJETA	-17°07'07,301665"	-48°19'26,311687"	22K	784750,974	8105355,888	8105302,0385	784470,2109	894,364	-11,78	906,144
36709	IBGE2329S	TOP SARJETA	-17°07'07,592770"	-48°19'26,138768"	22K	784755,965	8105346,864	8105293,0892	784475,3245	894,455	-11,78	906,235
36710	IBGE2329S	TOP SARJETA	-17°07'07,612249"	-48°19'26,153840"	22K	784755,511	8105346,271	8105292,4903	784474,879	894,481	-11,78	906,261
36711	IBGE2329S	TOP SARJETA	-17°07'07,448224"	-48°19'26,249676"	22K	784752,746	8105351,355	8105297,5328	784472,0449	894,418	-11,78	906,198
36712	IBGE2329S	TOP SARJETA	-17°07'07,725748"	-48°19'26,060317"	22K	784758,229	8105342,742	8105289,0012	784477,6445	894,527	-11,78	906,307
36713	IBGE2329S	TOP SARJETA	-17°07'08,497816"	-48°19'25,600353"	22K	784771,506	8105318,808	8105265,2661	784491,2465	894,978	-11,78	906,758
36714	IBGE2329S	TOP SARJETA	-17°07'08,909996"	-48°19'25,363455"	22K	784778,338	8105306,034	8105252,5947	784498,2521	895,126	-11,78	906,906
36715	IBGE2329S	TOP SARJETA	-17°07'07,923018"	-48°19'25,943617"	22K	784761,597	8105336,627	8105282,9367	784481,0955	894,584	-11,78	906,364
36716	IBGE2329S	TOP SARJETA	-17°07'08,201148"	-48°19'25,780385"	22K	784766,307	8105328,006	8105274,3863	784485,9226	894,745	-11,78	906,525
36717	IBGE2329S	TOP SARJETA	-17°07'08,920748"	-48°19'25,382371"	22K	784777,774	8105305,711	8105252,2641	784497,6929	895,141	-11,78	906,921
36718	IBGE2329S	TOP SARJETA	-17°07'08,762713"	-48°19'25,476397"	22K	784775,06	8105310,61	8105257,1224	784494,9124	895,084	-11,78	906,864
36719	IBGE2329S	TOP SARJETA	-17°07'09,388919"	-48°19'25,104097"	22K	784785,806	8105291,198	8105237,8714	784505,922	895,355	-11,78	907,135
36720	IBGE2329S	TOP SARJETA	-17°07'09,179321"	-48°19'25,232605"	22K	784782,094	8105297,697	8105244,3149	784502,1219	895,244	-11,78	907,024
36721	IBGE2329S	TOP SARJETA	-17°07'08,573595"	-48°19'25,587503"	22K	784771,854	8105316,472	8105262,9363	784491,6268	894,986	-11,78	906,766
36722	IBGE2329S	TOP SARJETA	-17°07'07,867790"	-48°19'26,005876"	22K	784759,779	8105338,351	8105284,6344	784479,2546	894,626	-11,78	906,406
36723	IBGE2329S	TOP SARJETA	-17°07'07,768395"	-48°19'26,064541"	22K	784758,086	8105341,432	8105287,69	784477,5198	894,571	-11,78	906,351
36724	IBGE2329S	TOP SARJETA	-17°07'08,347338"	-48°19'25,722402"	22K	784767,96	8105323,486	8105269,892	784487,6375	894,875	-11,78	906,655
36725	IBGE2329S	TOP SARJETA	-17°07'08,145651"	-48°19'25,839436"	22K	784764,584	8105329,737	8105276,0923	784484,1766	894,779	-11,78	906,559

36726	IBGE2329S	TOP SARJETA	-17°07'07,464257"	-48°19'26,227942"	22K	784753,382	8105350,853	8105297,0399	784472,6875	894,316	-11,78	906,096
36727	IBGE2329S	TOP MEIO-FIO	-17°07'07,301665"	-48°19'26,311687"	22K	784750,974	8105355,888	8105302,0385	784470,2109	894,364	-11,78	906,144
36728	IBGE2329S	TOP SARJETA	-17°07'07,754929"	-48°19'26,056653"	22K	784758,325	8105341,843	8105288,1041	784477,7529	894,433	-11,78	906,213
36729	IBGE2329S	TOP SARJETA	-17°07'07,580886"	-48°19'26,162066"	22K	784755,281	8105347,239	8105293,4545	784474,6357	894,325	-11,78	906,105
36730	IBGE2329S	TOP MEIO-FIO	-17°07'07,100464"	-48°19'26,428612"	22K	784747,601	8105362,124	8105308,2238	784466,7532	894,334	-11,78	906,114
36731	IBGE2329S	TOP MEIO-FIO	-17°07'06,274883"	-48°19'26,915813"	22K	784733,541	8105387,715	8105333,6041	784452,3456	894,217	-11,78	905,997
36732	IBGE2329S	TOP MEIO-FIO	-17°07'06,101774"	-48°19'27,020569"	22K	784730,516	8105393,082	8105338,9258	784449,2477	894,192	-11,78	905,972
36733	IBGE2329S	TOP MEIO-FIO	-17°07'06,809248"	-48°19'26,602918"	22K	784742,569	8105371,152	8105317,1765	784461,5986	894,241	-11,78	906,021
36734	IBGE2329S	TOP MEIO-FIO	-17°07'06,599456"	-48°19'26,709450"	22K	784739,507	8105377,648	8105323,626	784458,4481	894,533	-11,78	906,313
36735	IBGE2329S	TOP SARJETA	-17°07'09,809400"	-48°19'24,848347"	22K	784793,192	8105278,161	8105224,9449	784513,485	895,328	-11,78	907,108
36736	IBGE2329S	TOP SARJETA	-17°07'09,603943"	-48°19'24,970405"	22K	784789,669	8105284,53	8105231,2611	784509,8755	895,224	-11,78	907,004
36737	IBGE2329S	TOP SARJETA	-17°07'09,334704"	-48°19'25,115117"	22K	784785,503	8105292,87	8105239,5382	784505,596	895,254	-11,78	907,034
36738	IBGE2329S	TOP SARJETA	-17°07'09,635921"	-48°19'24,939822"	22K	784790,56	8105283,534	8105230,2781	784510,7798	895,325	-11,78	907,105
36739	IBGE2329S	TOP SARJETA	-17°07'09,201741"	-48°19'25,206993"	22K	784782,842	8105296,997	8105243,6258	784502,8791	895,117	-11,78	906,897
36740	IBGE2329S	TOP SARJETA	-17°07'08,224141"	-48°19'25,783302"	22K	784766,211	8105327,3	8105273,6794	784485,8365	894,67	-11,78	906,45
36741	IBGE2329S	TOP SARJETA	-17°07'07,941164"	-48°19'25,948868"	22K	784761,434	8105336,071	8105282,3787	784480,9404	894,493	-11,78	906,273
36742	IBGE2329S	TOP SARJETA	-17°07'08,827225"	-48°19'25,425331"	22K	784776,543	8105308,605	8105255,1392	784496,4224	894,993	-11,78	906,773
36743	IBGE2329S	TOP SARJETA	-17°07'08,567070"	-48°19'25,578433"	22K	784772,125	8105316,669	8105263,137	784491,8949	894,857	-11,79	906,647
36744	IBGE2329S	TOP SARJETA	-17°07'28,155599"	-48°19'14,117946"	22K	785102,776	8104709,508	8104660,9377	784830,7958	899,474	-11,79	911,264
36745	IBGE2329S	TOP SARJETA	-17°07'33,611320"	-48°19'11,555432"	22K	785176,249	8104540,659	8104493,2119	784906,5743	887,198	-11,79	898,988
36746	IBGE2329S	TOP SARJETA	-17°07'34,033119"	-48°19'11,358038"	22K	785181,908	8104527,605	8104480,2444	784912,4116	886,283	-11,79	898,073
36747	IBGE2329S	TOP SARJETA	-17°07'32,887274"	-48°19'11,877125"	22K	785167,042	8104563,06	8104515,4714	784897,0611	889,235	-11,79	901,025
36748	IBGE2329S	TOP SARJETA	-17°07'33,153406"	-48°19'11,758279"	22K	785170,444	8104554,826	8104507,2896	784900,5757	888,498	-11,79	900,288
36749	IBGE2329S	TOP SARJETA	-17°07'34,362978"	-48°19'11,205108"	22K	785186,291	8104517,397	8104470,1035	784916,934	885,469	-11,79	897,259
36750	IBGE2329S	TOP SARJETA	-17°07'35,718624"	-48°19'10,590262"	22K	785203,9	8104475,45	8104428,4266	784935,1162	882,107	-11,79	893,897
36751	IBGE2329S	TOP SARJETA	-17°07'36,080163"	-48°19'10,426090"	22K	785208,602	8104464,263	8104417,3117	784939,9711	881,266	-11,79	893,056
36752	IBGE2329S	TOP SARJETA	-17°07'34,627539"	-48°19'11,085506"	22K	785189,716	8104509,211	8104461,97	784920,4709	884,812	-11,79	896,602
36753	IBGE2329S	TOP SARJETA	-17°07'35,296954"	-48°19'10,780283"	22K	785198,459	8104488,497	8104441,3901	784929,4969	883,117	-11,79	894,907
36754	IBGE2329S	TOP SARJETA	-17°07'31,134411"	-48°19'12,677475"	22K	785144,115	8104617,3	8104569,3599	784873,3931	893,539	-11,79	905,329
36755	IBGE2329S	TOP SARJETA	-17°07'31,388813"	-48°19'12,559136"	22K	785147,507	8104609,427	8104561,5388	784876,8926	892,979	-11,79	904,769
36756	IBGE2329S	TOP SARJETA	-17°07'30,694750"	-48°19'12,876475"	22K	785138,416	8104630,904	8104582,8765	784867,5082	894,623	-11,79	906,413
36757	IBGE2329S	TOP SARJETA	-17°07'30,926399"	-48°19'12,773272"	22K	785141,37	8104623,737	8104575,7549	784870,5602	894,056	-11,79	905,846
36758	IBGE2329S	TOP SARJETA	-17°07'31,593284"	-48°19'12,465959"	22K	785150,176	8104603,1	8104555,2528	784879,6481	892,555	-11,79	904,345
36759	IBGE2329S	TOP SARJETA	-17°07'32,218265"	-48°19'12,188494"	22K	785158,117	8104583,764	8104536,0388	784887,8534	890,737	-11,79	902,527
36760	IBGE2329S	TOP SARJETA	-17°07'32,534535"	-48°19'12,045463"	22K	785162,213	8104573,978	8104526,3156	784892,0831	889,951	-11,79	901,741
36761	IBGE2329S	TOP SARJETA	-17°07'31,809341"	-48°19'12,371230"	22K	785152,886	8104596,416	8104548,6105	784882,4495	891,904	-11,79	903,694
36762	IBGE2329S	TOP SARJETA	-17°07'32,023881"	-48°19'12,269962"	22K	785155,79	8104589,776	8104542,0148	784885,4441	891,466	-11,79	903,256
36763	IBGE2329S	TOP SARJETA	-17°07'35,685665"	-48°19'10,642434"	22K	785202,371	8104476,485	8104429,4397	784933,5737	882,22	-11,79	894,01
36764	IBGE2329S	TOP SARJETA	-17°07'35,450018"	-48°19'10,750565"	22K	785199,273	8104483,777	8104436,6842	784930,3761	882,788	-11,79	894,578
36765	IBGE2329S	TOP SARJETA	-17°07'36,327659"	-48°19'10,353461"	22K	785210,645	8104456,621	8104409,7027	784942,1192	880,725	-11,79	892,515
36766	IBGE2329S	TOP SARJETA	-17°07'35,923112"	-48°19'10,535258"	22K	785205,44	8104469,138	8104422,1398	784936,7431	881,624	-11,79	893,414
36767	IBGE2329S	TOP SARJETA	-17°07'35,037972"	-48°19'10,938081"	22K	785193,902	8104496,527	8104449,3519	784924,8309	883,822	-11,79	895,612
36768	IBGE2329S	TOP SARJETA	-17°07'33,992019"	-48°19'11,409211"	22K	785180,412	8104528,89	8104481,5078	784910,8986	886,446	-11,79	898,236
36769	IBGE2329S	TOP SARJETA	-17°07'33,576534"	-48°19'11,599819"	22K	785174,951	8104541,747	8104494,2811	784905,262	887,499	-11,79	899,289
36770	IBGE2329S	TOP SARJETA	-17°07'34,705546"	-48°19'11,088716"	22K	785189,588	8104506,813	8104459,5717	784920,3763	884,676	-11,79	896,466
36771	IBGE2329S	TOP SARJETA	-17°07'34,356290"	-48°19'11,245035"	22K	785185,113	8104517,619	8104470,309	784915,7536	885,542	-11,79	897,332
36772	IBGE2329S	TOP SARJETA	-17°07'36,921133"	-48°19'10,039013"	22K	785219,693	8104438,239	8104391,4576	784951,4176	879,627	-11,79	891,417
36773	IBGE2329S	TOP SARJETA	-17°07'37,488600"	-48°19'09,786205"	22K	785226,929	8104420,682	8104374,0118	784958,8936	878,734	-11,79	890,524
36774	IBGE2329S	TOP SARJETA	-17°07'36,351262"	-48°19'10,304297"	22K	785212,089	8104455,875	8104408,9772	784943,5727	880,719	-11,79	892,509
36775	IBGE2329S	TOP SARJETA	-17°07'36,567273"	-48°19'10,206152"	22K	785214,9	8104449,191	8104402,3363	784946,475	880,215	-11,79	892,005
36776	IBGE2329S	TOP SARJETA	-17°07'37,795132"	-48°19'09,683617"	22K	785229,833	8104411,212	8104364,5878	784961,9276	878,092	-11,79	889,882
36777	IBGE2329S	TOP SARJETA	-17°07'36,948586"	-48°19'10,071891"	22K	785218,709	8104437,408	8104390,6134	784950,4457	879,58	-11,79	891,37
36778	IBGE2329S	TOP SARJETA	-17°07'36,557182"	-48°19'10,246940"	22K	785213,698	8104449,518	8104402,6464	784945,2692	880,38	-11,79	892,17

36779	IBGE2329S	TOP SARJETA	-17°07'37,632026"	-48°19'09,757842"	22K	785227,707	8104416,259	8104369,6022	784959,7327	878,557	-11,79	890,347
36780	IBGE2329S	TOP SARJETA	-17°07'37,419737"	-48°19'09,857185"	22K	785224,859	8104422,829	8104376,1287	784956,7949	878,854	-11,79	890,644
36781	IBGE2329S	TOP SARJETA	-17°07'30,432271"	-48°19'13,003552"	22K	785134,769	8104639,029	8104590,9459	784863,7503	895,008	-11,79	906,798
36782	IBGE2329S	TOP SARJETA	-17°07'24,421282"	-48°19'16,271880"	22K	785040,656	8104825,244	8104775,7403	784767,1025	903,263	-11,79	915,053
36783	IBGE2329S	TOP SARJETA	-17°07'24,831639"	-48°19'16,032730"	22K	785047,555	8104812,525	8104763,1249	784774,1744	903,097	-11,79	914,887
36784	IBGE2329S	TOP SARJETA	-17°07'23,508737"	-48°19'16,812797"	22K	785025,045	8104853,532	8104803,7943	784751,1073	903,451	-11,79	915,241
36785	IBGE2329S	TOP SARJETA	-17°07'23,944139"	-48°19'16,557295"	22K	785032,417	8104840,036	8104790,4089	784758,6626	903,37	-11,79	915,16
36786	IBGE2329S	TOP SARJETA	-17°07'24,982835"	-48°19'15,945390"	22K	785050,074	8104807,839	8104758,4768	784776,7571	902,937	-11,79	914,727
36787	IBGE2329S	TOP SARJETA	-17°07'25,978510"	-48°19'15,342857"	22K	785067,472	8104776,969	8104727,8672	784794,5742	902,387	-11,79	914,177
36788	IBGE2329S	TOP SARJETA	-17°07'26,096269"	-48°19'15,271550"	22K	785069,531	8104773,318	8104724,2471	784796,6828	902,129	-11,79	913,919
36789	IBGE2329S	TOP SARJETA	-17°07'25,256804"	-48°19'15,777509"	22K	785054,923	8104799,344	8104750,0543	784781,7214	902,811	-11,79	914,601
36790	IBGE2329S	TOP SARJETA	-17°07'25,649985"	-48°19'15,542594"	22K	785061,704	8104787,155	8104737,9669	784788,6679	902,525	-11,79	914,315
36791	IBGE2329S	TOP MEIO-FIO	-17°07'38,544521"	-48°19'09,306913"	22K	785240,656	8104388,009	8104341,5493	784973,067	877,803	-11,79	889,593
36792	IBGE2329S	TOP MEIO-FIO	-17°07'38,198860"	-48°19'09,459734"	22K	785236,283	8104398,703	8104352,1761	784968,5478	878,11	-11,79	889,9
36793	IBGE2329S	TOP MEIO-FIO	-17°07'39,143564"	-48°19'09,032552"	22K	785248,516	8104369,472	8104323,1328	784981,1803	877,645	-11,79	889,435
36794	IBGE2329S	TOP MEIO-FIO	-17°07'38,978596"	-48°19'09,108529"	22K	785246,339	8104374,577	8104328,2044	784978,9336	877,663	-11,79	889,453
36795	IBGE2329S	TOP MEIO-FIO	-17°07'38,053946"	-48°19'09,530317"	22K	785234,257	8104403,189	8104356,6312	784966,4606	878,125	-11,79	889,915
36796	IBGE2329S	TOP SARJETA	-17°07'23,070595"	-48°19'17,067763"	22K	785017,69	8104867,112	8104817,2638	784743,5677	903,675	-11,79	915,465
36797	IBGE2329S	TOP SARJETA	-17°07'23,345880"	-48°19'16,908384"	22K	785022,287	8104858,58	8104808,8009	784748,2807	903,495	-11,79	915,285
36798	IBGE2329S	TOP SARJETA	-17°07'22,702888"	-48°19'17,286859"	22K	785011,366	8104878,511	8104828,5681	784737,0889	903,539	-11,79	915,329
36799	IBGE2329S	TOP SARJETA	-17°07'22,928541"	-48°19'17,157980"	22K	785015,082	8104871,518	8104821,6309	784740,9	903,507	-11,79	915,297
36800	IBGE2329S	TOP SARJETA	-17°07'28,977153"	-48°19'13,688486"	22K	785115,129	8104684,064	8104635,6808	784843,4954	898,188	-11,79	909,978
36801	IBGE2329S	TOP SARJETA	-17°07'29,139612"	-48°19'13,611973"	22K	785117,323	8104679,036	8104630,6863	784845,7581	897,846	-11,79	909,636
36802	IBGE2329S	TOP SARJETA	-17°07'28,524366"	-48°19'13,915162"	22K	785108,617	8104698,083	8104649,6008	784836,7923	898,947	-11,79	910,737
36803	IBGE2329S	TOP SARJETA	-17°07'28,803888"	-48°19'13,771409"	22K	785112,75	8104689,427	8104641,0075	784841,0432	898,487	-11,79	910,277
36804	IBGE2329S	TOP SARJETA	-17°07'29,392865"	-48°19'13,480599"	22K	785121,101	8104671,193	8104622,9005	784849,643	897,587	-11,79	909,377
36805	IBGE2329S	TOP SARJETA	-17°07'29,981322"	-48°19'13,206940"	22K	785128,945	8104652,982	8104604,8096	784857,7357	896,22	-11,79	908,01
36806	IBGE2329S	TOP SARJETA	-17°07'30,174958"	-48°19'13,118077"	22K	785131,491	8104646,99	8104598,8566	784860,3635	895,806	-11,79	907,596
36807	IBGE2329S	TOP SARJETA	-17°07'29,661468"	-48°19'13,356850"	22K	785124,647	8104662,881	8104614,6428	784853,3025	896,865	-11,79	908,655
36808	IBGE2329S	TOP SARJETA	-17°07'29,824746"	-48°19'13,278398"	22K	785126,898	8104657,827	8104609,6232	784855,6225	896,551	-11,79	908,341
36809	IBGE2329S	TOP SARJETA	-17°07'26,850098"	-48°19'14,819834"	22K	785082,571	8104749,948	8104701,0724	784810,0402	901,316	-11,79	913,106
36810	IBGE2329S	TOP SARJETA	-17°07'27,022185"	-48°19'14,721578"	22K	785085,404	8104744,615	8104695,782	784812,9457	901,065	-11,79	912,855
36811	IBGE2329S	TOP SARJETA	-17°07'26,343197"	-48°19'15,119203"	22K	785073,932	8104765,661	8104716,6559	784801,1877	901,971	-11,79	913,761
36812	IBGE2329S	TOP SARJETA	-17°07'26,572162"	-48°19'14,977765"	22K	785078,018	8104758,561	8104709,6169	784805,37	901,78	-11,79	913,57
36813	IBGE2329S	TOP SARJETA	-17°07'27,325220"	-48°19'14,546347"	22K	785090,458	8104735,223	8104686,466	784818,1273	900,832	-11,79	912,622
36814	IBGE2329S	TOP SARJETA	-17°07'28,100221"	-48°19'14,134394"	22K	785102,313	8104711,218	8104662,6402	784830,3093	899,626	-11,79	911,416
36815	IBGE2329S	TOP SARJETA	-17°07'28,345204"	-48°19'14,011897"	22K	785105,832	8104703,633	8104655,1087	784833,9317	899,162	-11,79	910,952
36816	IBGE2329S	TOP SARJETA	-17°07'27,562837"	-48°19'14,415097"	22K	785094,239	8104727,861	8104679,161	784822,0085	900,484	-11,79	912,274
36817	IBGE2329S	TOP SARJETA	-17°07'27,796989"	-48°19'14,294717"	22K	785097,7	8104720,61	8104671,9624	784825,5684	900,067	-11,79	911,857
36818	IBGE2329S	TOP SARJETA	-17°07'33,467030"	-48°19'11,648693"	22K	785173,552	8104545,135	8104497,6477	784903,8167	887,766	-11,79	899,556
36819	IBGE2329S	TOP SARJETA	-17°07'34,776376"	-48°19'11,045908"	22K	785190,824	8104504,617	8104457,3942	784921,6422	884,28	-11,79	896,07
36820	IBGE2329S	TOP SARJETA	-17°07'34,597173"	-48°19'11,124759"	22K	785188,568	8104510,161	8104462,9035	784919,3104	884,755	-11,79	896,545
36821	IBGE2329S	TOP SARJETA	-17°07'35,483559"	-48°19'10,722662"	22K	785200,084	8104482,734	8104435,6531	784931,2011	882,479	-11,79	894,269
36822	IBGE2329S	TOP SARJETA	-17°07'35,152373"	-48°19'10,876051"	22K	785195,688	8104492,983	8104445,8348	784926,6651	883,298	-11,79	895,088
36823	IBGE2329S	TOP SARJETA	-17°07'34,309779"	-48°19'11,258416"	22K	785184,737	8104519,055	8104471,7389	784915,3579	885,438	-11,79	897,228
36824	IBGE2329S	TOP SARJETA	-17°07'33,516259"	-48°19'11,619652"	22K	785174,39	8104543,609	8104496,1342	784904,6754	887,449	-11,79	899,239
36825	IBGE2329S	TOP SARJETA	-17°07'33,395831"	-48°19'11,673417"	22K	785172,851	8104547,335	8104499,8366	784903,0855	887,767	-11,79	899,557
36826	IBGE2329S	TOP SARJETA	-17°07'34,009924"	-48°19'11,396207"	22K	785180,789	8104528,334	8104480,9574	784911,2831	886,194	-11,79	897,984
36827	IBGE2329S	TOP SARJETA	-17°07'33,798036"	-48°19'11,493921"	22K	785177,989	8104534,891	8104487,4715	784908,3936	886,767	-11,79	898,557
36828	IBGE2329S	TOP SARJETA	-17°07'37,520532"	-48°19'09,801301"	22K	785226,469	8104419,706	8104373,03	784958,4474	878,48	-11,79	890,27
36829	IBGE2329S	TOP SARJETA	-17°07'37,304168"	-48°19'09,899790"	22K	785223,648	8104426,401	8104379,6817	784955,5349	878,815	-11,79	890,605
36830	IBGE2329S	TOP SARJETA	-17°07'22,836255"	-48°19'17,227975"	22K	785013,051	8104874,385	8104824,468	784738,8303	903,609	-11,79	915,399
36831	IBGE2329S	TOP SARJETA	-17°07'37,791658"	-48°19'09,674165"	22K	785230,114	8104411,315	8104364,6947	784962,207	878,015	-11,79	889,805

36832	IBGE2329S	TOP SARJETA	-17°07'36,949866"	-48°19'10,060511"	22K	785219,045	8104437,364	8104390,5741	784950,7821	879,337	-11,79	891,127
36833	IBGE2329S	TOP SARJETA	-17°07'35,947002"	-48°19'10,515101"	22K	785206,026	8104468,395	8104421,4054	784937,3391	881,347	-11,79	893,137
36834	IBGE2329S	TOP SARJETA	-17°07'35,687757"	-48°19'10,633444"	22K	785202,636	8104476,417	8104429,3754	784933,8395	881,987	-11,79	893,777
36835	IBGE2329S	TOP SARJETA	-17°07'36,600461"	-48°19'10,217882"	22K	785214,539	8104448,175	8104401,3159	784946,1284	879,965	-11,79	891,755
36836	IBGE2329S	TOP SARJETA	-17°07'36,350209"	-48°19'10,335285"	22K	785211,173	8104455,92	8104409,0095	784942,6566	880,483	-11,79	892,273
36837	IBGE2329S	TOP SARJETA	-17°07'29,519396"	-48°19'13,438346"	22K	785122,297	8104667,284	8104619,0105	784850,8926	897,052	-11,79	908,842
36838	IBGE2329S	TOP SARJETA	-17°07'29,354400"	-48°19'13,514693"	22K	785120,109	8104672,39	8104624,083	784848,6349	897,442	-11,79	909,232
36839	IBGE2329S	TOP SARJETA	-17°07'30,199817"	-48°19'13,121981"	22K	785131,365	8104646,227	8104598,0923	784860,2482	895,585	-11,79	907,375
36840	IBGE2329S	TOP SARJETA	-17°07'29,838419"	-48°19'13,287095"	22K	785126,635	8104657,41	8104609,2028	784855,3654	896,408	-11,79	908,198
36841	IBGE2329S	TOP SARJETA	-17°07'29,207241"	-48°19'13,590141"	22K	785117,94	8104676,947	8104628,6071	784846,4038	897,646	-11,79	909,436
36842	IBGE2329S	TOP SARJETA	-17°07'28,542423"	-48°19'13,918589"	22K	785108,508	8104697,529	8104649,0456	784836,691	898,83	-11,79	910,62
36843	IBGE2329S	TOP SARJETA	-17°07'28,369474"	-48°19'14,008168"	22K	785105,932	8104702,885	8104654,3626	784834,0421	899,097	-11,79	910,887
36844	IBGE2329S	TOP SARJETA	-17°07'28,971498"	-48°19'13,705777"	22K	785114,62	8104684,245	8104635,8546	784842,9842	898,064	-11,79	909,854
36845	IBGE2329S	TOP SARJETA	-17°07'28,767406"	-48°19'13,805474"	22K	785111,758	8104690,563	8104642,129	784840,036	898,434	-11,79	910,224
36846	IBGE2329S	TOP SARJETA	-17°07'32,319129"	-48°19'12,152458"	22K	785159,14	8104580,647	8104532,9379	784888,9191	890,519	-11,79	902,309
36847	IBGE2329S	TOP SARJETA	-17°07'31,846178"	-48°19'12,368842"	22K	785152,941	8104595,282	8104547,4779	784882,5202	891,749	-11,79	903,539
36848	IBGE2329S	TOP SARJETA	-17°07'33,133400"	-48°19'11,794306"	22K	785169,387	8104555,456	8104507,9045	784899,5105	888,418	-11,79	900,208
36849	IBGE2329S	TOP SARJETA	-17°07'32,900352"	-48°19'11,889989"	22K	785166,656	8104562,663	8104515,0692	784896,6809	889,037	-11,79	900,827
36850	IBGE2329S	TOP SARJETA	-17°07'31,626290"	-48°19'12,468935"	22K	785150,074	8104602,086	8104554,2379	784879,5602	892,263	-11,79	904,053
36851	IBGE2329S	TOP SARJETA	-17°07'30,697156"	-48°19'12,891183"	22K	785137,98	8104630,836	8104582,8025	784867,0734	894,449	-11,79	906,239
36852	IBGE2329S	TOP SARJETA	-17°07'30,375503"	-48°19'13,040240"	22K	785133,708	8104640,79	8104592,6911	784862,6655	895,19	-11,79	906,98
36853	IBGE2329S	TOP SARJETA	-17°07'31,314417"	-48°19'12,612578"	22K	785145,958	8104611,737	8104563,8259	784875,3124	893,032	-11,79	904,822
36854	IBGE2329S	TOP SARJETA	-17°07'30,975986"	-48°19'12,763939"	22K	785141,625	8104622,208	8104574,2304	784870,8363	893,793	-11,79	905,583
36855	IBGE2329S	TOP SARJETA	-17°07'23,094939"	-48°19'17,076949"	22K	785017,408	8104866,367	8104816,5154	784743,2962	903,601	-11,79	915,391
36856	IBGE2329S	TOP SARJETA	-17°07'29,679962"	-48°19'13,368656"	22K	785124,29	8104662,317	8104614,0742	784852,9536	896,944	-11,79	908,734
36857	IBGE2329S	TOP SARJETA	-17°07'29,354419"	-48°19'13,525986"	22K	785119,775	8104672,394	8104624,0824	784848,301	897,566	-11,79	909,356
36858	IBGE2329S	TOP SARJETA	-17°07'30,492808"	-48°19'12,991221"	22K	785135,108	8104637,162	8104589,0848	784864,1151	895,094	-11,79	906,884
36859	IBGE2329S	TOP SARJETA	-17°07'30,069801"	-48°19'13,190794"	22K	785129,385	8104650,254	8104602,0893	784858,2134	896,028	-11,79	907,818
36860	IBGE2329S	TOP SARJETA	-17°07'29,029390"	-48°19'13,685235"	22K	785115,203	8104682,456	8104634,0748	784843,5918	898,13	-11,79	909,92
36861	IBGE2329S	TOP SARJETA	-17°07'28,182484"	-48°19'14,112827"	22K	785102,916	8104708,679	8104660,1111	784830,9472	899,57	-11,79	911,36
36862	IBGE2329S	TOP SARJETA	-17°07'27,843121"	-48°19'14,292061"	22K	785097,759	8104719,19	8104670,5441	784825,6471	900,09	-11,79	911,88
36863	IBGE2329S	TOP SARJETA	-17°07'28,823819"	-48°19'13,786170"	22K	785112,305	8104688,82	8104640,3946	784840,607	898,483	-11,79	910,273
36864	IBGE2329S	TOP SARJETA	-17°07'28,516941"	-48°19'13,938768"	22K	785107,922	8104698,321	8104649,829	784836,0944	898,997	-11,79	910,787
36865	IBGE2329S	TOP SARJETA	-17°07'32,594246"	-48°19'12,034565"	22K	785162,51	8104572,137	8104524,4799	784892,4055	889,981	-11,79	901,771
36866	IBGE2329S	TOP SARJETA	-17°07'32,342388"	-48°19'12,148506"	22K	785159,247	8104579,93	8104532,2228	784889,0361	890,636	-11,79	902,426
36867	IBGE2329S	TOP SARJETA	-17°07'33,060361"	-48°19'11,834779"	22K	785168,221	8104557,719	8104510,15	784898,3137	888,794	-11,79	900,584
36868	IBGE2329S	TOP SARJETA	-17°07'32,878238"	-48°19'11,906739"	22K	785166,17	8104563,35	8104515,7491	784896,1856	889,285	-11,79	901,075
36869	IBGE2329S	TOP SARJETA	-17°07'31,962257"	-48°19'12,320550"	22K	785154,32	8104591,692	8104543,9092	784883,9483	891,686	-11,79	903,476
36870	IBGE2329S	TOP SARJETA	-17°07'30,997750"	-48°19'12,759975"	22K	785141,733	8104621,537	8104573,5613	784870,9536	893,949	-11,79	905,739
36871	IBGE2329S	TOP SARJETA	-17°07'30,807683"	-48°19'12,848347"	22K	785139,2	8104627,419	8104579,4045	784868,3402	894,361	-11,79	906,151
36872	IBGE2329S	TOP SARJETA	-17°07'31,691171"	-48°19'12,445824"	22K	785150,73	8104600,081	8104552,2433	784880,2437	892,321	-11,79	904,111
36873	IBGE2329S	TOP SARJETA	-17°07'31,451546"	-48°19'12,555498"	22K	785147,588	8104607,496	8104559,6101	784877,0004	892,86	-11,79	904,65
36874	IBGE2329S	TOP SARJETA	-17°07'24,875521"	-48°19'16,029497"	22K	785047,632	8104811,174	8104761,7758	784774,2701	903,184	-11,79	914,974
36875	IBGE2329S	TOP SARJETA	-17°07'24,601540"	-48°19'16,189162"	22K	785043,026	8104819,666	8104770,1986	784769,5487	903,261	-11,79	915,051
36876	IBGE2329S	TOP SARJETA	-17°07'25,272514"	-48°19'15,795204"	22K	785054,393	8104798,868	8104749,5712	784781,1983	902,91	-11,79	914,7
36877	IBGE2329S	TOP SARJETA	-17°07'25,119749"	-48°19'15,881890"	22K	785051,894	8104803,602	8104754,2676	784778,6349	903,029	-11,79	914,819
36878	IBGE2329S	TOP SARJETA	-17°07'24,423467"	-48°19'16,294469"	22K	785039,987	8104825,186	8104775,6731	784766,4347	903,437	-11,79	915,227
36879	IBGE2329S	TOP SARJETA	-17°07'23,497720"	-48°19'16,840174"	22K	785024,24	8104853,882	8104804,1329	784750,2979	903,543	-11,79	915,333
36880	IBGE2329S	TOP SARJETA	-17°07'23,290536"	-48°19'16,961789"	22K	785020,731	8104860,304	8104810,5022	784746,7016	903,556	-11,79	915,346
36881	IBGE2329S	TOP SARJETA	-17°07'24,295587"	-48°19'16,369911"	22K	785037,81	8104829,15	8104779,6044	784764,2039	903,444	-11,79	915,234
36882	IBGE2329S	TOP SARJETA	-17°07'23,948756"	-48°19'16,574440"	22K	785031,908	8104839,901	8104790,2669	784758,1558	903,512	-11,79	915,302
36883	IBGE2329S	TOP SARJETA	-17°07'26,942707"	-48°19'14,791390"	22K	785083,373	8104747,088	8104698,2253	784810,8815	901,263	-11,79	913,053
36884	IBGE2329S	TOP SARJETA	-17°07'26,720396"	-48°19'14,919681"	22K	785079,673	8104753,978	8104705,0597	784807,0878	901,514	-11,79	913,304

36885	IBGE2329S	TOP SARJETA	-17°07'27,522709"	-48°19'14,463585"	22K	785092,822	8104729,115	8104680,3945	784820,5749	900,583	-11,79		912,373
36886	IBGE2329S	TOP SARJETA	-17°07'27,195341"	-48°19'14,647583"	22K	785087,519	8104739,259	8104690,4587	784815,1339	900,966	-11,79		912,756
36887	IBGE2329S	TOP SARJETA	-17°07'26,490119"	-48°19'15,055255"	22K	785075,761	8104761,116	8104712,139	784803,0788	901,761	-11,79		913,551
36888	IBGE2329S	TOP SARJETA	-17°07'25,687220"	-48°19'15,538307"	22K	785061,815	8104786,008	8104736,8221	784788,7948	902,446	-11,79		914,236
36889	IBGE2329S	TOP SARJETA	-17°07'25,438866"	-48°19'15,693514"	22K	785057,33	8104793,71	8104744,4571	784784,2053	902,779	-11,79		914,569
36890	IBGE2329S	TOP SARJETA	-17°07'26,141409"	-48°19'15,265155"	22K	785069,701	8104771,927	8104722,8593	784796,872	902,147	-11,79		913,937
36891	IBGE2329S	TOP SARJETA	-17°07'25,880953"	-48°19'15,424728"	22K	785065,092	8104780,003	8104730,8663	784792,1534	902,407	-11,77		914,177
36892	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'21,643542"	-48°19'37,309264"	22K	784470,335	8108610,123	8108550,438	784144,5173	891,124	-11,77		902,894
36893	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'21,342063"	-48°19'37,310049"	22K	784470,439	8108619,396	8108559,707	784144,4925	890,867	-11,77		902,637
36894	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'22,212228"	-48°19'37,304971"	22K	784470,222	8108592,63	8108532,9539	784144,6473	891,61	-11,77		903,38
36895	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'21,871353"	-48°19'37,306420"	22K	784470,323	8108603,115	8108543,434	784144,6026	891,345	-11,76		903,105
36896	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'20,933228"	-48°19'37,315779"	22K	784470,442	8108631,973	8108572,2765	784144,3209	890,448	-11,76		902,208
36897	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'19,562478"	-48°19'37,319343"	22K	784470,915	8108674,135	8108614,42	784144,2083	889,138	-11,76		900,898
36898	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'18,938687"	-48°19'37,321446"	22K	784471,116	8108693,322	8108633,5984	784144,1428	888,562	-11,76		900,322
36899	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'20,384954"	-48°19'37,317245"	22K	784470,63	8108648,837	8108589,1331	784144,2747	889,979	-11,76		901,739
36900	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'20,006604"	-48°19'37,319599"	22K	784470,72	8108660,475	8108600,7654	784144,203	889,537	-11,77		901,307
36901	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'24,816395"	-48°19'37,219072"	22K	784471,664	8108512,498	8108452,8895	784147,201	893,061	-11,77		904,831
36902	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'24,230879"	-48°19'37,246424"	22K	784471,102	8108530,518	8108470,891	784146,3892	892,786	-11,77		904,556
36903	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'25,942291"	-48°19'37,178534"	22K	784472,388	8108477,852	8108418,2742	784148,4057	893,665	-11,77		905,435
36904	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'25,529263"	-48°19'37,194230"	22K	784472,098	8108490,562	8108430,9726	784147,9394	893,47	-11,77		905,24
36905	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'23,931298"	-48°19'37,255566"	22K	784470,958	8108539,736	8108480,1015	784146,1173	892,65	-11,77		904,42
36906	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'22,817511"	-48°19'37,292314"	22K	784470,341	8108574,008	8108514,3446	784145,0248	891,995	-11,77		903,765
36907	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'22,544026"	-48°19'37,298041"	22K	784470,287	8108582,422	8108522,7528	784144,854	891,869	-11,77		903,639
36908	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'23,445410"	-48°19'37,276223"	22K	784470,552	8108554,689	8108495,04	784145,5039	892,336	-11,77		904,106
36909	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'23,056356"	-48°19'37,285492"	22K	784470,442	8108566,659	8108507,0013	784145,2277	892,19	-11,76		903,95
36910	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'10,907416"	-48°19'37,338200"	22K	784474,009	8108940,349	8108880,5187	784143,6047	879,45	-11,76		891,21
36911	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'10,394435"	-48°19'37,338485"	22K	784474,217	8108956,127	8108896,2902	784143,5935	878,839	-11,76		890,599
36912	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'12,130353"	-48°19'37,336376"	22K	784473,547	8108902,734	8108842,9197	784143,6651	881,089	-11,76		892,849
36913	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'11,557215"	-48°19'37,340832"	22K	784473,657	8108920,364	8108860,5407	784143,5303	880,326	-11,76		892,086
36914	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'09,810275"	-48°19'37,340461"	22K	784474,405	8108974,095	8108914,2501	784143,532	878,147	-11,76		889,907
36915	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'08,167529"	-48°19'37,344385"	22K	784474,982	8109024,623	8108964,7561	784143,4073	876,057	-11,76		887,817
36916	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'07,632271"	-48°19'37,346576"	22K	784475,143	8109041,087	8108981,2125	784143,3396	875,338	-11,76		887,098
36917	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'09,300669"	-48°19'37,340258"	22K	784474,626	8108989,769	8108929,9179	784143,5353	877,492	-11,76		889,252
36918	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'08,657690"	-48°19'37,344392"	22K	784474,775	8109009,547	8108949,6862	784143,4097	876,644	-11,76		888,404
36919	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'17,046003"	-48°19'37,331710"	22K	784471,611	8108751,54	8108691,7887	784143,8292	886,623	-11,76		898,383
36920	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'16,228429"	-48°19'37,325894"	22K	784472,128	8108776,684	8108716,9249	784143,9968	885,826	-11,76		897,586
36921	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'18,289487"	-48°19'37,319888"	22K	784471,436	8108713,289	8108653,558	784144,1854	887,888	-11,76		899,648
36922	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'17,738762"	-48°19'37,322809"	22K	784471,582	8108730,229	8108670,4899	784144,0961	887,37	-11,76		899,13
36923	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'15,662113"	-48°19'37,329949"	22K	784472,247	8108794,104	8108734,3362	784143,8739	885,189	-11,76		896,949
36924	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'13,257425"	-48°19'37,335581"	22K	784473,095	8108868,068	8108808,268	784143,6946	882,498	-11,76		894,258
36925	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'12,723176"	-48°19'37,335459"	22K	784473,324	8108884,5	8108824,6934	784143,6954	881,849	-11,76		893,609
36926	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'14,854317"	-48°19'37,330822"	22K	784472,562	8108818,95	8108759,1718	784143,8438	884,35	-11,76		896,11
36927	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'14,077653"	-48°19'37,330609"	22K	784472,896	8108842,838	8108783,0502	784143,846	883,451	-11,77		895,221
36928	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'26,296370"	-48°19'37,164997"	22K	784472,639	8108466,956	8108407,3881	784148,8078	893,85	-11,77		905,62
36929	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'42,568496"	-48°19'36,536556"	22K	784484,36	8107966,214	8107907,1065	784167,4757	902,607	-11,77		914,377
36930	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'41,981781"	-48°19'36,561732"	22K	784483,863	8107984,27	8107925,1449	784166,7282	902,119	-11,77		913,889
36931	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'43,662801"	-48°19'36,494400"	22K	784485,145	8107932,539	8107873,4624	784168,7279	903,387	-11,77		915,157
36932	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'43,095515"	-48°19'36,511185"	22K	784484,888	8107949,994	8107890,9035	784168,2286	902,983	-11,77		914,753
36933	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'41,454574"	-48°19'36,577742"	22K	784483,612	8108000,492	8107941,3538	784166,252	901,751	-11,77		913,521
36934	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'39,087490"	-48°19'36,670989"	22K	784481,853	8108073,335	8108014,129	784163,4824	900,29	-11,77		912,06
36935	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'38,473272"	-48°19'36,693919"	22K	784481,434	8108092,236	8108033,013	784162,8012	899,975	-11,77		911,745
36936	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'40,721223"	-48°19'36,607579"	22K	784483,039	8108023,06	8107963,9004	784165,366	901,328	-11,77		913,098
36937	IBGE2329S	TOP LIMITE DO PAVIMEN	-17°05'39,926606"	-48°19'36,638865"	22K	784482,449	8108047,513	8107988,3307	784164,4367	900,815	-11,77		912,585

36938	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'47,372751"	-48°19'36,356830"	22K	784487,648	8107818,375	8107759,401	784172,8151	906,407	-11,77	918,177
36939	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'46,896515"	-48°19'36,372214"	22K	784487,394	8107833,029	8107774,0428	784172,3577	906,027	-11,77	917,797
36940	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'48,408913"	-48°19'36,316313"	22K	784488,409	8107786,489	8107727,5446	784174,0186	907,299	-11,77	919,069
36941	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'47,912848"	-48°19'36,336950"	22K	784488,008	8107801,755	8107742,7959	784173,4058	906,87	-11,77	918,64
36942	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'46,586262"	-48°19'36,385635"	22K	784487,128	8107842,577	8107783,5814	784171,9593	905,699	-11,77	917,469
36943	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'44,648128"	-48°19'36,459985"	22K	784485,747	8107902,219	8107843,1688	784169,7507	904,142	-11,77	915,912
36944	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'44,092160"	-48°19'36,477014"	22K	784485,478	8107919,326	8107860,2619	784169,2442	903,884	-11,77	915,654
36945	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'46,203661"	-48°19'36,393530"	22K	784487,056	8107854,348	8107795,3444	784171,7238	905,454	-11,77	917,224
36946	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'45,228268"	-48°19'36,426857"	22K	784486,482	8107884,362	8107825,3326	784170,7333	904,608	-11,77	916,378
36947	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'29,684521"	-48°19'37,035420"	22K	784475,042	8108362,693	8108303,2205	784152,6571	895,498	-11,77	907,268
36948	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'29,172824"	-48°19'37,054080"	22K	784474,706	8108378,439	8108318,9524	784152,1027	895,323	-11,77	907,093
36949	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'31,619748"	-48°19'36,959938"	22K	784476,458	8108303,14	8108243,7225	784154,8993	896,45	-11,77	908,22
36950	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'30,764235"	-48°19'36,996215"	22K	784475,746	8108329,468	8108270,025	784153,8221	896,062	-11,77	907,832
36951	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'28,687297"	-48°19'37,070101"	22K	784474,437	8108393,379	8108333,8798	784151,6264	895,314	-11,77	907,084
36952	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'27,206316"	-48°19'37,131731"	22K	784473,239	8108438,955	8108379,4121	784149,7963	894,34	-11,77	906,11
36953	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'26,718397"	-48°19'37,153736"	22K	784472,794	8108453,971	8108394,413	784149,143	894,006	-11,77	905,776
36954	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'28,129726"	-48°19'37,093776"	22K	784473,972	8108410,538	8108351,0222	784150,9234	894,797	-11,77	906,567
36955	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'27,623474"	-48°19'37,113609"	22K	784473,599	8108426,117	8108366,5867	784150,3343	894,546	-11,77	906,316
36956	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'36,475508"	-48°19'36,770603"	22K	784480,009	8108153,713	8108094,4337	784160,5232	898,882	-11,77	910,652
36957	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'35,403275"	-48°19'36,812441"	22K	784479,224	8108186,709	8108127,3991	784159,2805	898,306	-11,77	910,076
36958	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'37,879098"	-48°19'36,718017"	22K	784480,972	8108110,521	8108051,2807	784162,0855	899,671	-11,77	911,441
36959	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'37,157299"	-48°19'36,748602"	22K	784480,372	8108132,734	8108073,4722	784161,1774	899,344	-11,77	911,114
36960	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'34,877582"	-48°19'36,832384"	22K	784478,856	8108202,886	8108143,5614	784158,688	898,044	-11,77	909,814
36961	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'32,827261"	-48°19'36,915257"	22K	784477,27	8108265,982	8108206,5979	784156,2268	897,05	-11,77	908,82
36962	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'32,208258"	-48°19'36,937781"	22K	784476,865	8108285,03	8108225,6289	784155,5575	896,75	-11,77	908,52
36963	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'34,232092"	-48°19'36,850790"	22K	784478,584	8108222,747	8108163,407	784158,1404	897,725	-11,77	909,495
36964	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'33,591086"	-48°19'36,878801"	22K	784478,026	8108242,474	8108183,114	784157,3088	897,449	-11,76	909,209
36965	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'07,221775"	-48°19'37,344790"	22K	784475,369	8109053,712	8108,993833	784143,3902	874,853	-11,76	886,613
36966	IBGE2329S	TOP MEIO-FIO	-17°04'43,218351"	-48°19'37,366578"	22K	784484,849	8109792,001	8109731,8145	784142,6185	844,984	-11,76	856,744
36967	IBGE2329S	TOP MEIO-FIO	-17°04'42,999436"	-48°19'37,365980"	22K	784484,959	8109798,734	8109738,545	784142,635	844,681	-11,76	856,441
36968	IBGE2329S	TOP MEIO-FIO	-17°04'43,997369"	-48°19'37,367676"	22K	784484,488	8109768,041	8109707,8638	784142,5901	846,287	-11,76	858,047
36969	IBGE2329S	TOP MEIO-FIO	-17°04'43,571204"	-48°19'37,363576"	22K	784484,789	8109781,147	8109720,9662	784142,7091	845,74	-11,76	857,5
36970	IBGE2329S	TOP MEIO-FIO	-17°04'42,492539"	-48°19'37,364079"	22K	784485,229	8109814,324	8109754,1295	784142,6885	844,159	-11,76	855,919
36971	IBGE2329S	TOP MEIO-FIO	-17°04'41,202701"	-48°19'37,361846"	22K	784485,839	8109853,995	8109793,7854	784142,7477	843,181	-11,76	854,941
36972	IBGE2329S	TOP MEIO-FIO	-17°04'40,541265"	-48°19'37,361945"	22K	784486,115	8109874,339	8109814,1211	784142,7412	843,082	-11,76	854,842
36973	IBGE2329S	TOP MEIO-FIO	-17°04'41,977879"	-48°19'37,365230"	22K	784485,412	8109830,154	8109769,9526	784142,6517	843,593	-11,76	855,353
36974	IBGE2329S	TOP MEIO-FIO	-17°04'41,530532"	-48°19'37,364745"	22K	784485,615	8109843,913	8109783,7063	784142,6637	843,288	-11,76	855,048
36975	IBGE2329S	TOP MEIO-FIO	-17°04'47,398664"	-48°19'37,364213"	22K	784483,156	8109663,425	8109603,2915	784142,7106	851,683	-11,76	863,443
36976	IBGE2329S	TOP MEIO-FIO	-17°04'47,141600"	-48°19'37,367675"	22K	784483,162	8109671,333	8109611,1949	784142,6069	851,262	-11,76	863,022
36977	IBGE2329S	TOP MEIO-FIO	-17°04'48,366306"	-48°19'37,369213"	22K	784482,6	8109633,665	8109573,5415	784142,5679	853,073	-11,76	864,833
36978	IBGE2329S	TOP MEIO-FIO	-17°04'47,884034"	-48°19'37,360944"	22K	784483,048	8109648,495	8109588,3689	784142,8098	852,45	-11,76	864,21
36979	IBGE2329S	TOP MEIO-FIO	-17°04'46,762375"	-48°19'37,365408"	22K	784483,389	8109682,996	8109622,8541	784142,6719	850,709	-11,76	862,469
36980	IBGE2329S	TOP MEIO-FIO	-17°04'45,044295"	-48°19'37,359343"	22K	784484,293	8109735,837	8109675,6762	784142,8421	848,013	-11,76	859,773
36981	IBGE2329S	TOP MEIO-FIO	-17°04'44,596017"	-48°19'37,362251"	22K	784484,396	8109749,626	8109689,4585	784142,7537	847,245	-11,76	859,005
36982	IBGE2329S	TOP MEIO-FIO	-17°04'46,174082"	-48°19'37,367136"	22K	784483,586	8109701,091	8109640,9411	784142,6177	849,793	-11,76	861,553
36983	IBGE2329S	TOP MEIO-FIO	-17°04'45,609260"	-48°19'37,368664"	22K	784483,779	8109718,464	8109658,3064	784142,5695	848,842	-11,76	860,602
36984	IBGE2329S	TOP MEIO-FIO	-17°04'36,027763"	-48°19'37,354449"	22K	784488,24	8110013,159	8109952,8879	784142,9389	850,193	-11,76	861,953
36985	IBGE2329S	TOP MEIO-FIO	-17°04'35,728115"	-48°19'37,356084"	22K	784488,318	8110022,376	8109962,1005	784142,889	851,127	-11,76	862,887
36986	IBGE2329S	TOP MEIO-FIO	-17°04'36,716797"	-48°19'37,361428"	22K	784487,743	8109991,969	8109931,7037	784142,7362	848,228	-11,76	859,988
36987	IBGE2329S	TOP MEIO-FIO	-17°04'36,463715"	-48°19'37,358647"	22K	784487,932	8109999,752	8109939,4846	784142,8171	848,914	-11,76	860,674
36988	IBGE2329S	TOP MEIO-FIO	-17°04'35,245211"	-48°19'37,346640"	22K	784488,801	8110037,225	8109976,9474	784143,1657	852,55	-11,76	864,31
36989	IBGE2329S	TOP MEIO-FIO	-17°04'34,095374"	-48°19'37,344606"	22K	784489,346	8110072,59	8110012,2989	784143,2197	855,661	-11,76	867,421
36990	IBGE2329S	TOP MEIO-FIO	-17°04'33,530205"	-48°19'37,341979"	22K	784489,662	8110089,972	8110029,6749	784143,2944	857,377	-11,76	869,137

36991	IBGE2329S	TOP MEIO-FIO	-17°04'34,791199"	-48°19'37,348750"	22K	784488,93	8110051,19	8109990,9059	784143,1009	853,737	-11,76	865,497
36992	IBGE2329S	TOP MEIO-FIO	-17°04'34,370491"	-48°19'37,344234"	22K	784489,241	8110064,128	8110003,8405	784143,2322	854,899	-11,76	866,659
36993	IBGE2329S	TOP MEIO-FIO	-17°04'39,448971"	-48°19'37,361932"	22K	784486,576	8109907,935	8109847,7035	784142,7358	843,596	-11,76	855,356
36994	IBGE2329S	TOP MEIO-FIO	-17°04'39,236600"	-48°19'37,362086"	22K	784486,661	8109914,467	8109854,2328	784142,7301	843,777	-11,76	855,537
36995	IBGE2329S	TOP MEIO-FIO	-17°04'40,068062"	-48°19'37,360848"	22K	784486,347	8109888,893	8109828,6696	784142,7712	843,193	-11,76	854,953
36996	IBGE2329S	TOP MEIO-FIO	-17°04'39,731493"	-48°19'37,358513"	22K	784486,558	8109899,244	8109839,0174	784142,8384	843,407	-11,76	855,167
36997	IBGE2329S	TOP MEIO-FIO	-17°04'38,836345"	-48°19'37,357751"	22K	784486,958	8109926,776	8109866,5386	784142,8562	844,25	-11,76	856,01
36998	IBGE2329S	TOP MEIO-FIO	-17°04'37,615766"	-48°19'37,360986"	22K	784487,377	8109964,319	8109904,065	784142,754	846,218	-11,76	857,978
36999	IBGE2329S	TOP MEIO-FIO	-17°04'37,235318"	-48°19'37,359682"	22K	784487,576	8109976,02	8109915,7618	784142,7906	846,995	-11,76	858,755
37000	IBGE2329S	TOP MEIO-FIO	-17°04'38,672775"	-48°19'37,360320"	22K	784486,951	8109931,808	8109871,5675	784142,7794	844,45	-11,76	856,21
37001	IBGE2329S	TOP MEIO-FIO	-17°04'38,327714"	-48°19'37,362433"	22K	784487,034	8109942,422	8109882,1763	784142,7151	844,91	-11,76	856,67
37002	IBGE2329S	TOP MEIO-FIO	-17°04'48,628751"	-48°19'37,369426"	22K	784482,483	8109625,593	8109565,4727	784142,563	853,453	-11,76	865,213
37003	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'00,282949"	-48°19'37,346046"	22K	784478,259	8109267,132	8109207,1664	784143,3162	866,349	-11,76	878,109
37004	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'59,673857"	-48°19'37,348410"	22K	784478,446	8109285,867	8109225,8928	784143,2431	865,569	-11,76	877,329
37005	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'01,196055"	-48°19'37,345161"	22K	784477,9	8109239,047	8109179,0931	784143,3473	867,747	-11,76	879,507
37006	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'00,773509"	-48°19'37,349192"	22K	784477,959	8109252,045	8109192,0842	784143,2258	866,869	-11,76	878,629
37007	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'58,920097"	-48°19'37,349389"	22K	784478,735	8109309,051	8109249,067	784143,2101	864,77	-11,76	876,53
37008	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'57,457321"	-48°19'37,356725"	22K	784479,135	8109354,045	8109294,0398	784142,9854	863,096	-11,76	874,856
37009	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'56,994045"	-48°19'37,358903"	22K	784479,266	8109368,295	8109308,2832	784142,9186	862,594	-11,76	874,354
37010	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'58,445749"	-48°19'37,350271"	22K	784478,909	8109323,641	8109263,6508	784143,1815	864,164	-11,76	875,924
37011	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'58,054887"	-48°19'37,355506"	22K	784478,919	8109335,665	8109275,6677	784143,0247	863,698	-11,76	875,458
37012	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'05,669630"	-48°19'37,350260"	22K	784475,862	8109101,454	8109041,5536	784143,2203	872,905	-11,76	884,665
37013	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'05,287775"	-48°19'37,350702"	22K	784476,01	8109113,199	8109053,2937	784143,2051	872,453	-11,76	884,213
37014	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'06,787554"	-48°19'37,348583"	22K	784475,44	8109067,069	8109007,1832	784143,2758	874,273	-11,76	886,033
37015	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'06,175946"	-48°19'37,347535"	22K	784475,729	8109085,88	8109025,987	784143,3035	873,562	-11,76	885,322
37016	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'04,583800"	-48°19'37,347287"	22K	784476,408	8109134,85	8109074,9373	784143,3024	871,631	-11,76	883,391
37017	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'02,938974"	-48°19'37,346370"	22K	784477,129	8109185,44	8109125,5073	784143,3208	869,782	-11,76	881,542
37018	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'02,124815"	-48°19'37,345540"	22K	784477,497	8109210,481	8109150,5385	784143,341	868,501	-11,76	880,261
37019	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'04,075830"	-48°19'37,350306"	22K	784476,533	8109150,475	8109090,5548	784143,2104	870,988	-11,76	882,748
37020	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'03,461472"	-48°19'37,352847"	22K	784476,717	8109169,372	8109109,4431	784143,132	870,202	-11,76	881,962
37021	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'51,661522"	-48°19'37,356611"	22K	784481,583	8109532,308	8109472,2307	784142,958	857,292	-11,76	869,052
37022	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'51,131403"	-48°19'37,349160"	22K	784482,027	8109548,61	8109488,5292	784143,1755	856,77	-11,76	868,53
37023	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'52,537296"	-48°19'37,357680"	22K	784481,182	8109505,372	8109445,3052	784142,9311	858,183	-11,76	869,943
37024	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'52,093683"	-48°19'37,361808"	22K	784481,247	8109519,018	8109458,944	784142,8067	857,678	-11,76	869,438
37025	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'50,839290"	-48°19'37,352649"	22K	784482,047	8109557,596	8109497,5101	784143,0708	856,451	-11,76	868,211
37026	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'49,573385"	-48°19'37,355587"	22K	784482,494	8109596,533	8109536,4302	784142,9772	854,791	-11,76	866,551
37027	IBGE2329S	TOP MEIO-FIO	-17°04'49,160684"	-48°19'37,361606"	22K	784482,49	8109609,229	8109549,1186	784142,797	854,212	-11,76	865,972
37028	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'50,454441"	-48°19'37,355330"	22K	784482,13	8109569,434	8109509,3422	784142,9895	855,937	-11,76	867,697
37029	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'50,105200"	-48°19'37,360985"	22K	784482,11	8109580,178	8109520,0796	784142,8204	855,475	-11,76	867,235
37030	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'55,823932"	-48°19'37,360139"	22K	784479,723	8109404,285	8109344,2581	784142,8758	861,377	-11,76	873,137
37031	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'55,206419"	-48°19'37,360121"	22K	784479,984	8109423,278	8109363,2434	784142,8731	860,885	-11,76	872,645
37032	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'56,735710"	-48°19'37,357212"	22K	784479,425	8109376,24	8109316,2256	784142,9672	862,346	-11,76	874,106
37033	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'56,125904"	-48°19'37,359788"	22K	784479,606	8109394,997	8109334,974	784142,8878	861,741	-11,76	873,501
37034	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'54,625667"	-48°19'37,361708"	22K	784480,182	8109441,141	8109381,0985	784142,8231	860,29	-11,76	872,05
37035	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'53,365798"	-48°19'37,358882"	22K	784480,797	8109479,89	8109419,833	784142,8999	859,003	-11,76	870,763
37036	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'53,064815"	-48°19'37,357798"	22K	784480,956	8109489,147	8109429,0867	784142,9304	858,731	-11,76	870,491
37037	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'54,289272"	-48°19'37,360217"	22K	784480,368	8109451,487	8109391,441	784142,8654	859,934	-11,76	871,694
37038	IBGE2329S	TOP LIMITE DO PAVIME	-17°04'53,805966"	-48°19'37,359772"	22K	784480,585	8109466,352	8109406,3001	784142,8759	859,446	-11,77	871,216
37039	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'48,981734"	-48°19'36,292822"	22K	784488,862	8107768,861	8107709,9333	784174,7161	907,791	-11,77	919,561
37040	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'40,803378"	-48°19'34,267892"	22K	784526,865	8106174,142	8106116,6896	784234,8567	949,463	-11,77	961,233
37041	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'40,290249"	-48°19'34,283880"	22K	784526,609	8106189,931	8106132,4657	784234,3813	949,831	-11,78	961,611
37042	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'41,719996"	-48°19'34,225481"	22K	784527,732	8106145,932	8106088,5085	784236,1153	948,816	-11,78	960,596
37043	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'41,470349"	-48°19'34,234120"	22K	784527,582	8106153,614	8106096,1838	784235,8586	949,032	-11,77	960,802

37044	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'39,830214"	-48°19'34,297486"	22K	784526,401	8106204,086	8106146,6094	784233,9767	950,133	-11,77	961,903
37045	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'38,756721"	-48°19'34,384097"	22K	784524,293	8106237,139	8106179,6135	784231,4104	950,23	-11,77	962
37046	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'38,493489"	-48°19'34,417679"	22K	784523,411	8106245,249	8106187,7064	784230,4162	950,197	-11,77	961,967
37047	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'39,393968"	-48°19'34,322687"	22K	784525,84	8106217,514	8106160,0216	784233,2293	950,184	-11,77	961,954
37048	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'39,096655"	-48°19'34,335996"	22K	784525,572	8106226,664	8106169,1625	784232,8343	950,227	-11,78	962,007
37049	IBGE2329S	TOP SARJETA	-17°06'43,808310"	-48°19'34,159191"	22K	784528,81	8106081,674	8106024,3036	784238,086	946,023	-11,78	957,803
37050	IBGE2329S	TOP SARJETA	-17°06'43,739516"	-48°19'34,161831"	22K	784528,761	8106083,791	8106026,4187	784238,0076	946,146	-11,78	957,926
37051	IBGE2329S	TOP SARJETA	-17°06'43,346700"	-48°19'34,164300"	22K	784528,854	8106095,874	8106038,4958	784237,9325	946,826	-11,78	958,606
37052	IBGE2329S	TOP SARJETA	-17°06'43,622280"	-48°19'34,152281"	22K	784529,093	8106087,393	8106030,0231	784238,2893	946,485	-11,78	958,265
37053	IBGE2329S	TOP SARJETA	-17°06'43,283282"	-48°19'34,177716"	22K	784528,484	8106097,83	8106040,4455	784237,5356	946,814	-11,78	958,594
37054	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'42,265078"	-48°19'34,206501"	22K	784528,063	8106129,159	8106071,75	784236,6793	948,25	-11,78	960,03
37055	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'42,056873"	-48°19'34,214277"	22K	784527,921	8106135,566	8106078,1512	784236,4483	948,451	-11,78	960,231
37056	IBGE2329S	TOP SARJETA	-17°06'42,933380"	-48°19'34,192319"	22K	784528,2	8106108,598	8106051,2031	784237,102	947,319	-11,78	959,099
37057	IBGE2329S	TOP SARJETA	-17°06'42,658641"	-48°19'34,206455"	22K	784527,898	8106117,054	8106059,6499	784236,6827	947,635	-11,77	959,405
37058	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'32,747031"	-48°19'34,718127"	22K	784516,953	8106422,117	8106364,3796	784221,5035	949,35	-11,77	961,12
37059	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'32,495629"	-48°19'34,776017"	22K	784515,347	8106429,873	8106372,1087	784219,7906	949,239	-11,77	961,009
37060	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'33,153829"	-48°19'34,651727"	22K	784518,745	8106409,578	8106351,873	784223,4687	949,533	-11,77	961,303
37061	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'32,952339"	-48°19'34,680572"	22K	784517,977	8106415,787	8106358,0676	784222,6149	949,422	-11,77	961,192
37062	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'32,363164"	-48°19'34,812294"	22K	784514,33	8106433,962	8106376,1811	784218,7174	949,169	-11,77	960,939
37063	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,849027"	-48°19'34,998087"	22K	784509,052	8106449,851	8106391,9873	784213,2216	948,951	-11,77	960,721
37064	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,719070"	-48°19'35,037168"	22K	784507,951	8106453,864	8106395,9826	784212,0655	948,879	-11,77	960,649
37065	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'32,209598"	-48°19'34,868178"	22K	784512,742	8106438,708	8106380,9022	784217,0644	949,07	-11,77	960,84
37066	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,975221"	-48°19'34,952298"	22K	784510,353	8106445,951	8106388,1077	784214,5761	948,999	-11,77	960,769
37067	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'36,239823"	-48°19'34,536264"	22K	784520,856	8106314,614	8106256,9947	784226,8985	950,161	-11,77	961,931
37068	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'35,763671"	-48°19'34,553007"	22K	784520,562	8106329,266	8106271,6339	784226,401	950,092	-11,77	961,862
37069	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'37,956710"	-48°19'34,445026"	22K	784522,829	8106261,77	8106204,2095	784229,6049	950,262	-11,77	962,032
37070	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'37,218756"	-48°19'34,485526"	22K	784521,943	8106284,484	8106226,8977	784228,4037	950,261	-11,77	962,031
37071	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'35,185281"	-48°19'34,578244"	22K	784520,06	8106347,066	8106289,4164	784225,6519	949,969	-11,77	961,739
37072	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'33,941707"	-48°19'34,617413"	22K	784519,427	8106385,331	8106327,6498	784224,4874	949,808	-11,77	961,578
37073	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'33,563203"	-48°19'34,635195"	22K	784519,061	8106396,98	8106339,2868	784223,9597	949,668	-11,77	961,438
37074	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'34,824706"	-48°19'34,589718"	22K	784519,873	8106358,161	8106300,5022	784225,3108	949,931	-11,77	961,701
37075	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'34,413742"	-48°19'34,604008"	22K	784519,624	8106370,807	8106313,1372	784224,8861	949,898	-11,78	961,678
37076	IBGE2329S	TOP SARJETA	-17°06'43,040538"	-48°19'34,177297"	22K	784528,599	8106105,296	8106047,9086	784237,5467	947,282	-11,78	959,062
37077	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'49,740075"	-48°19'33,894784"	22K	784534,123	8105899,121	8105841,9328	784245,9338	932,863	-11,78	944,643
37078	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'49,495915"	-48°19'33,905340"	22K	784533,914	8105906,635	8105849,4395	784245,6205	933,76	-11,78	945,54
37079	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'50,539820"	-48°19'33,850659"	22K	784535,09	8105874,505	8105817,3449	784247,2425	930,66	-11,78	942,44
37080	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'50,001976"	-48°19'33,883501"	22K	784534,346	8105891,061	8105833,8807	784246,2688	932,157	-11,78	943,937
37081	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'49,111748"	-48°19'33,927533"	22K	784533,42	8105918,46	8105861,2506	784244,9624	934,506	-11,78	946,286
37082	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'47,743591"	-48°19'33,984346"	22K	784532,318	8105960,564	8105903,3143	784243,2757	938,18	-11,78	949,96
37083	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'47,268378"	-48°19'34,005676"	22K	784531,888	8105975,189	8105917,9246	784242,6426	939,345	-11,78	951,125
37084	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'48,663448"	-48°19'33,943441"	22K	784533,139	8105932,255	8105875,0335	784244,4898	935,749	-11,78	947,529
37085	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'48,234395"	-48°19'33,959310"	22K	784532,851	8105945,458	8105888,2246	784244,0184	936,942	-11,78	948,722
37086	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'53,242205"	-48°19'33,447993"	22K	784545,857	8105791,223	8105734,2621	784259,1611	923,473	-11,78	935,253
37087	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'52,723255"	-48°19'33,557283"	22K	784542,844	8105807,229	8105750,2167	784255,9274	924,737	-11,78	936,517
37088	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'53,942786"	-48°19'33,280826"	22K	784550,505	8105769,607	8105712,7235	784264,107	921,306	-11,78	933,086
37089	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'53,680398"	-48°19'33,346282"	22K	784548,68	8105777,704	8105720,7904	784262,1704	922,096	-11,78	933,876
37090	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'52,364849"	-48°19'33,622217"	22K	784541,075	8105818,279	8105761,2355	784254,0058	925,741	-11,78	937,521
37091	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'51,360308"	-48°19'33,774557"	22K	784536,994	8105849,238	8105792,1194	784249,4967	928,462	-11,78	940,242
37092	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'50,952094"	-48°19'33,814912"	22K	784535,973	8105861,81	8105804,6697	784248,3015	929,597	-11,78	941,377
37093	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'52,055385"	-48°19'33,670662"	22K	784539,773	8105827,817	8105770,7497	784252,5719	926,594	-11,78	938,374
37094	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'51,696720"	-48°19'33,723258"	22K	784538,369	8105838,87	8105781,7767	784251,0151	927,554	-11,78	939,334
37095	IBGE2329S	TOP SARJETA	-17°06'43,116918"	-48°19'34,195072"	22K	784528,041	8106102,954	8106045,5603	784237,0216	947,212	-11,78	958,992
37096	IBGE2329S	TOP SARJETA	-17°06'43,010373"	-48°19'34,199941"	22K	784527,942	8106106,233	8106048,8359	784236,8771	947,356	-11,78	959,136

37097	IBGE2329S	TOP SARJETA	-17°06'43,650584"	-48°19'34,173347"	22K	784528,458	8106086,531	8106029,1528	784237,6667	946,451	-11,78	958,231
37098	IBGE2329S	TOP SARJETA	-17°06'43,281466"	-48°19'34,190320"	22K	784528,112	8106097,891	8106040,5013	784237,1629	947,033	-11,78	958,813
37099	IBGE2329S	TOP SARJETA	-17°06'42,842465"	-48°19'34,206263"	22K	784527,826	8106111,4	8106053,9983	784236,6893	947,577	-11,78	959,357
37100	IBGE2329S	TOP SARJETA	-17°06'42,549695"	-48°19'34,199323"	22K	784528,155	8106120,402	8106062,9995	784236,893	947,838	-11,78	959,618
37101	IBGE2329S	TOP SARJETA	-17°06'42,780665"	-48°19'34,189565"	22K	784528,346	8106113,294	8106055,8984	784237,1827	947,559	-11,78	959,339
37102	IBGE2329S	TOP SARJETA	-17°06'42,631865"	-48°19'34,214885"	22K	784527,66	8106117,881	8106060,4731	784236,4333	947,763	-11,78	959,543
37103	IBGE2329S	TOP SARJETA	-17°06'42,265078"	-48°19'34,206501"	22K	784528,063	8106129,159	8106071,75	784236,6793	948,25	-11,78	960,03
37104	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'45,852472"	-48°19'34,058504"	22K	784530,924	8106018,76	8105961,4563	784241,0734	942,622	-11,78	954,402
37105	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'45,458737"	-48°19'34,072617"	22K	784530,673	8106030,876	8105973,5617	784240,6541	943,399	-11,78	955,179
37106	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'46,854332"	-48°19'34,018118"	22K	784531,695	8105987,929	8105930,6544	784242,2726	940,504	-11,78	952,284
37107	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'46,322477"	-48°19'34,041542"	22K	784531,227	8106004,297	8105947,0061	784241,5773	941,591	-11,78	953,371
37108	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'45,076767"	-48°19'34,088827"	22K	784530,355	8106042,631	8105985,3053	784240,1729	944,148	-11,78	955,928
37109	IBGE2329S	TOP SARJETA	-17°06'43,802537"	-48°19'34,167625"	22K	784528,563	8106081,855	8106024,481	784237,8366	946,217	-11,78	957,997
37110	IBGE2329S	TOP SARJETA	-17°06'43,762497"	-48°19'34,168806"	22K	784528,545	8106083,087	8106025,7121	784237,8015	946,321	-11,78	958,101
37111	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'44,548899"	-48°19'34,113851"	22K	784529,838	8106058,877	8106001,5344	784239,4303	945,045	-11,78	956,825
37112	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'44,132306"	-48°19'34,122915"	22K	784529,746	8106071,694	8106014,3425	784239,1602	945,76	-11,77	957,53
37113	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,534759"	-48°19'35,066849"	22K	784507,151	8106459,545	8106401,6491	784211,187	948,81	-11,77	960,58
37114	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'03,997415"	-48°19'35,709919"	22K	784499,763	8107306,782	8107248,2803	784192,0298	922,447	-11,77	934,217
37115	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'03,442106"	-48°19'35,730053"	22K	784499,402	8107323,87	8107265,3531	784191,4316	921,877	-11,77	933,647
37116	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'05,807059"	-48°19'35,645505"	22K	784500,904	8107251,096	8107192,6432	784193,9438	924,472	-11,77	936,242
37117	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'04,685084"	-48°19'35,685022"	22K	784500,209	8107285,621	8107227,1381	784192,7696	923,197	-11,77	934,967
37118	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'02,825382"	-48°19'35,755221"	22K	784498,918	8107342,849	8107284,3141	784190,6842	921,215	-11,77	932,985
37119	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'00,585774"	-48°19'35,840411"	22K	784497,344	8107411,768	8107353,1703	784188,1537	918,946	-11,77	930,716
37120	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'00,075905"	-48°19'35,857191"	22K	784497,063	8107427,457	8107368,8461	784187,6549	918,342	-11,77	930,112
37121	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'02,222708"	-48°19'35,778195"	22K	784498,493	8107361,395	8107302,8432	784190,0018	920,595	-11,77	932,365
37122	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'01,416887"	-48°19'35,808024"	22K	784497,951	8107386,192	8107327,6179	784189,1156	919,7	-11,77	931,47
37123	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'11,210581"	-48°19'35,428851"	22K	784505,03	8107084,81	8107026,5133	784200,3778	930,945	-11,77	942,715
37124	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'09,612156"	-48°19'35,499482"	22K	784503,616	8107134,002	8107075,6565	784198,2812	928,913	-11,77	940,683
37125	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'12,694574"	-48°19'35,373917"	22K	784506,028	8107039,144	8106980,8883	784202,0098	932,895	-11,77	944,665
37126	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'12,052778"	-48°19'35,396234"	22K	784505,639	8107058,893	8107000,6202	784201,3466	932,116	-11,77	943,886
37127	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'08,830533"	-48°19'35,527379"	22K	784503,121	8107158,054	8107099,6873	784197,4523	927,935	-11,77	939,705
37128	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'07,066266"	-48°19'35,593513"	22K	784501,91	8107212,345	8107153,9292	784195,4876	925,865	-11,77	937,635
37129	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'06,463769"	-48°19'35,617567"	22K	784501,453	8107230,886	8107172,4529	784194,7733	925,171	-11,77	936,941
37130	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'08,177203"	-48°19'35,547865"	22K	784502,791	8107178,157	8107119,7738	784196,8431	927,193	-11,77	938,963
37131	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'07,631966"	-48°19'35,569884"	22K	784502,37	8107194,936	8107136,537	784196,1893	926,499	-11,77	938,269
37132	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'53,449295"	-48°19'36,116065"	22K	784492,204	8107631,379	8107572,5794	784179,9659	911,899	-11,77	923,669
37133	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'52,893549"	-48°19'36,135155"	22K	784491,874	8107648,48	8107589,6657	784179,3985	911,339	-11,77	923,109
37134	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'54,540695"	-48°19'36,075603"	22K	784492,94	8107597,794	8107539,0246	784181,168	912,939	-11,77	924,709
37135	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'54,069776"	-48°19'36,094766"	22K	784492,572	8107612,286	8107553,5029	784180,5989	912,458	-11,77	924,228
37136	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'52,126335"	-48°19'36,173423"	22K	784491,066	8107672,093	8107613,2534	784178,263	910,625	-11,77	922,395
37137	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'50,190622"	-48°19'36,246424"	22K	784489,724	8107731,66	8107672,7664	784176,0944	908,836	-11,77	920,606
37138	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'49,741887"	-48°19'36,263918"	22K	784489,396	8107745,469	8107686,5626	784175,5748	908,508	-11,77	920,278
37139	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'51,439695"	-48°19'36,195091"	22K	784490,715	8107693,221	8107634,364	784177,6187	910,024	-11,77	921,794
37140	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'50,728199"	-48°19'36,227763"	22K	784490,049	8107715,118	8107656,2387	784176,649	909,366	-11,77	921,136
37141	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'58,270263"	-48°19'35,934155"	22K	784495,549	8107483,025	8107424,36	784185,3698	916,599	-11,77	928,369
37142	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'57,801377"	-48°19'35,949707"	22K	784495,287	8107497,453	8107438,7758	784184,9075	916,285	-11,77	928,055
37143	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'59,425443"	-48°19'35,885545"	22K	784496,499	8107447,475	8107388,8444	784186,8131	917,722	-11,77	929,492
37144	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'58,994485"	-48°19'35,902449"	22K	784496,181	8107460,737	8107402,0941	784186,3111	917,313	-11,77	929,083
37145	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'57,400492"	-48°19'35,971455"	22K	784494,813	8107509,792	8107451,1009	784184,2624	915,744	-11,77	927,514
37146	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'55,793211"	-48°19'36,031352"	22K	784493,72	8107559,252	8107500,5164	784182,4829	914,159	-11,77	925,929
37147	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'55,116159"	-48°19'36,055251"	22K	784493,299	8107580,086	8107521,3321	784181,7728	913,497	-11,77	925,267
37148	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'56,958180"	-48°19'35,982976"	22K	784494,659	8107523,401	8107464,6997	784183,9194	915,34	-11,77	927,11
37149	IBGE2329S	TOP LIMITE DO PAVIME	-17°05'56,214611"	-48°19'36,014450"	22K	784494,042	8107546,284	8107487,5605	784182,9849	914,569	-11,77	926,339

37150	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'13,457281"	-48°19'35,346459"	22K	784506,518	8107015,674	8106957,4391	784202,8256	933,912	-11,77	945,682
37151	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'29,496106"	-48°19'34,809436"	22K	784515,626	8106522,144	8106464,3288	784218,787	948,245	-11,77	960,015
37152	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'29,364043"	-48°19'34,809699"	22K	784515,674	8106526,206	8106468,389	784218,7785	948,175	-11,77	959,945
37153	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'29,708045"	-48°19'34,850563"	22K	784514,32	8106515,642	8106457,8125	784217,5721	948,283	-11,77	960,053
37154	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'29,576737"	-48°19'34,824242"	22K	784515,154	8106519,67	8106461,8497	784218,3496	948,232	-11,77	960,002
37155	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'28,823180"	-48°19'34,818237"	22K	784515,65	8106542,845	8106485,0178	784218,5232	947,967	-11,77	959,737
37156	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'26,713107"	-48°19'34,901292"	22K	784514,085	8106607,779	8106549,8915	784216,0567	947,205	-11,77	958,975
37157	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'25,715167"	-48°19'34,908650"	22K	784514,289	8106638,476	8106580,5731	784215,8339	946,745	-11,77	958,515
37158	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'28,311861"	-48°19'34,838356"	22K	784515,271	8106558,58	8106500,7382	784217,9258	947,788	-11,77	959,558
37159	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'27,548828"	-48°19'34,870691"	22K	784514,637	8106582,062	8106524,1974	784216,9658	947,517	-11,77	959,287
37160	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,860762"	-48°19'35,112755"	22K	784506,078	8106480,294	8106422,3709	784209,8263	948,496	-11,77	960,266
37161	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,608536"	-48°19'35,113180"	22K	784506,172	8106488,052	8106430,1256	784209,8124	948,39	-11,77	960,16
37162	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,306096"	-48°19'35,088846"	22K	784506,597	8106466,587	8106408,6792	784210,5355	948,752	-11,77	960,522
37163	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'31,110898"	-48°19'35,101676"	22K	784506,3	8106472,596	8106414,6806	784210,1551	948,655	-11,77	960,425
37164	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,458385"	-48°19'35,097812"	22K	784506,69	8106492,664	8106434,7421	784210,266	948,361	-11,77	960,131
37165	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,050984"	-48°19'34,985670"	22K	784510,179	8106505,149	8106447,2681	784213,5794	948,362	-11,77	960,132
37166	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'29,791863"	-48°19'34,875230"	22K	784513,555	8106513,074	8106455,2354	784216,8432	948,31	-11,77	960,08
37167	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,349694"	-48°19'35,082933"	22K	784507,176	8106496,001	8106438,0838	784210,7053	948,374	-11,77	960,144
37168	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'30,211734"	-48°19'35,042845"	22K	784508,42	8106500,228	8106442,3256	784211,8898	948,4	-11,77	960,17
37169	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'17,683331"	-48°19'35,176833"	22K	784509,75	8106885,623	8106827,5102	784207,8629	939,521	-11,77	951,291
37170	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'16,894908"	-48°19'35,209292"	22K	784509,123	8106909,886	8106851,7501	784206,8991	938,49	-11,77	950,26
37171	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'18,511147"	-48°19'35,145874"	22K	784510,316	8106860,149	8106802,0592	784208,7826	940,501	-11,77	952,271
37172	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'18,044532"	-48°19'35,163527"	22K	784509,991	8106874,508	8106816,4052	784208,2582	939,946	-11,77	951,716
37173	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'16,425586"	-48°19'35,228775"	22K	784508,745	8106924,329	8106866,1793	784206,3206	937,824	-11,77	949,594
37174	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'14,983016"	-48°19'35,283828"	22K	784507,726	8106968,721	8106910,5308	784204,6854	935,953	-11,77	947,723
37175	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'14,238837"	-48°19'35,308521"	22K	784507,31	8106991,62	8106933,4104	784203,9514	934,9	-11,77	946,67
37176	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'15,908444"	-48°19'35,246202"	22K	784508,448	8106940,242	8106882,0787	784205,8027	937,18	-11,77	948,95
37177	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'15,426173"	-48°19'35,267458"	22K	784508,023	8106955,084	8106896,906	784205,1717	936,538	-11,77	948,308
37178	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'23,795854"	-48°19'34,938163"	22K	784514,227	8106697,521	8106639,5822	784214,9513	945,423	-11,77	957,193
37179	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'23,306208"	-48°19'34,952392"	22K	784514,013	8106712,587	8106654,6363	784214,5281	945,113	-11,77	956,883
37180	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'25,303570"	-48°19'34,902190"	22K	784514,654	8106651,133	8106593,2277	784216,0228	946,526	-11,77	958,296
37181	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'24,370042"	-48°19'34,922219"	22K	784514,456	8106679,854	8106621,9289	784215,4257	945,836	-11,77	957,606
37182	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'22,573467"	-48°19'34,983990"	22K	784513,388	8106735,137	8106677,1642	784213,5901	944,528	-11,77	956,298
37183	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'20,083167"	-48°19'35,082343"	22K	784511,531	8106811,772	8106753,7279	784210,6691	942,161	-11,77	953,931
37184	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'19,024618"	-48°19'35,123732"	22K	784510,754	8106844,347	8106786,2727	784209,4399	941,082	-11,77	952,852
37185	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'21,679031"	-48°19'35,022156"	22K	784512,637	8106762,663	8106704,6634	784212,457	943,727	-11,77	955,497
37186	IBGE2329S	TOP LIMITE DO PAVIME	-17°06'21,016097"	-48°19'35,049037"	22K	784512,122	8106783,064	8106725,0451	784211,6587	943,077	-11,77	954,847
37187	IBGE2329S	TOP ACESSO	-17°01'51,940184"	-48°18'39,589224"	22K	786266,596	8115036,594	8114997,9383	785850,6338	836,011	-11,77	847,781
37188	IBGE2329S	TOP ACESSO	-17°01'51,712639"	-48°18'39,648882"	22K	786264,927	8115043,617	8115004,934	785848,8686	835,806	-11,77	847,576
37189	IBGE2329S	TOP ACESSO	-17°01'52,098576"	-48°18'39,566479"	22K	786267,202	8115031,713	8114993,0687	785851,3069	836,498	-11,77	848,268
37190	IBGE2329S	TOP ACESSO	-17°01'52,047591"	-48°18'39,566025"	22K	786267,237	8115033,281	8114994,6362	785851,3202	836,453	-11,77	848,223
37191	IBGE2329S	TOP ACESSO	-17°01'51,489476"	-48°18'39,688336"	22K	786263,854	8115050,497	8115011,7949	785847,701	835,571	-11,76	847,331
37192	IBGE2329S	TOP ACESSO	-17°01'50,761354"	-48°18'39,704999"	22K	786263,669	8115072,899	8115034,1807	785847,2061	834,448	-11,76	846,208
37193	IBGE2329S	TOP ACESSO	-17°01'50,346941"	-48°18'39,687065"	22K	786264,375	8115085,638	8115046,9217	785847,7354	833,636	-11,77	845,406
37194	IBGE2329S	TOP ACESSO	-17°01'51,290643"	-48°18'39,713855"	22K	786263,183	8115056,623	8115017,9079	785846,9456	835,345	-11,77	847,115
37195	IBGE2329S	TOP ACESSO	-17°01'51,126862"	-48°18'39,722517"	22K	786262,996	8115061,664	8115022,9432	785846,689	835,078	-11,77	846,848
37196	IBGE2329S	TOP ACESSO	-17°01'54,436632"	-48°18'39,855760"	22K	786257,653	8114959,918	8114921,1854	785842,7572	840,038	-11,77	851,808
37197	IBGE2329S	TOP ACESSO	-17°01'54,458244"	-48°18'39,825609"	22K	786258,536	8114959,241	8114920,521	785843,649	840,162	-11,77	851,932
37198	IBGE2329S	TOP ACESSO	-17°01'54,421750"	-48°18'39,969458"	22K	786254,295	8114960,422	8114921,6426	785839,3942	839,772	-11,77	851,542
37199	IBGE2329S	TOP ACESSO	-17°01'54,422119"	-48°18'39,923626"	22K	786255,651	8114960,392	8114921,6314	785840,7498	839,859	-11,77	851,629
37200	IBGE2329S	TOP ACESSO	-17°01'54,502294"	-48°18'39,778612"	22K	786259,908	8114957,867	8114919,1669	785845,0392	840,357	-11,77	852,127
37201	IBGE2329S	TOP ACESSO	-17°01'52,140698"	-48°18'39,653846"	22K	786264,599	8115030,453	8114991,7735	785848,7229	836,617	-11,77	848,387
37202	IBGE2329S	TOP ACESSO	-17°01'52,149376"	-48°18'39,575047"	22K	786266,927	8115030,154	8114991,5069	785851,0537	836,651	-11,77	848,421

37203	IBGE2329S	TOP ACESSO	-17°01'52,030383"	-48°18'40,014939"	22K	786253,961	8115033,993	8114995,1641	785838,0423	836,531	-11,77	848,301
37204	IBGE2329S	TOP ACESSO	-17°01'52,101382"	-48°18'39,891517"	22K	786257,583	8115031,759	8114992,9816	785841,6931	836,449	-11,77	848,219
37205	IBGE2329S	TOP ACESSO	-17°01'53,275158"	-48°18'39,779498"	22K	786260,401	8114995,611	8114956,8946	785845,0096	838,215	-11,77	849,985
37206	IBGE2329S	TOP ACESSO	-17°01'52,814242"	-48°18'40,092478"	22K	786251,335	8115009,915	8114971,0644	785835,7511	837,286	-11,77	849,056
37207	IBGE2329S	TOP ACESSO	-17°01'53,503962"	-48°18'39,576664"	22K	786266,306	8114988,491	8114949,8607	785851,0096	838,84	-11,77	850,61
37208	IBGE2329S	TOP ACESSO	-17°01'53,405093"	-48°18'39,667703"	22K	786263,654	8114991,569	8114952,9001	785848,3166	838,566	-11,77	850,336
37209	IBGE2329S	TOP ACESSO	-17°01'52,715379"	-48°18'40,132350"	22K	786250,197	8115012,972	8114974,1038	785834,5715	837,344	-11,77	849,114
37210	IBGE2329S	TOP ACESSO	-17°01'52,383561"	-48°18'40,053992"	22K	786252,656	8115023,146	8114984,3056	785836,8882	836,674	-11,77	848,444
37211	IBGE2329S	TOP ACESSO	-17°01'52,378090"	-48°18'40,033624"	22K	786253,261	8115023,306	8114984,4739	785837,4906	836,238	-11,77	848,008
37212	IBGE2329S	TOP ACESSO	-17°01'52,483554"	-48°18'40,099504"	22K	786251,267	8115020,089	8114981,2313	785835,5424	836,916	-11,77	848,686
37213	IBGE2329S	TOP ACESSO	-17°01'52,437185"	-48°18'40,086750"	22K	786251,664	8115021,51	8114982,6569	785835,9195	836,774	-11,76	848,534
37214	IBGE2329S	TOP ACESSO	-17°01'50,030522"	-48°18'39,735591"	22K	786263,073	8115095,39	8115056,6497	785846,2993	832,997	-11,76	844,757
37215	IBGE2329S	TOP ACESSO	-17°01'49,967208"	-48°18'39,761640"	22K	786262,329	8115097,348	8115058,5962	785845,5286	833,218	-11,76	844,978
37216	IBGE2329S	TOP ACESSO	-17°01'50,136090"	-48°18'39,701165"	22K	786264,047	8115092,129	8115053,4041	785847,3178	833,373	-11,76	845,133
37217	IBGE2329S	TOP ACESSO	-17°01'50,088807"	-48°18'39,712689"	22K	786263,726	8115093,588	8115054,8578	785846,9768	833,29	-11,76	845,05
37218	IBGE2329S	TOP ACESSO	-17°01'50,100195"	-48°18'39,789512"	22K	786261,448	8115093,269	8115054,5075	785844,7046	833,22	-11,76	844,98
37219	IBGE2329S	TOP ACESSO	-17°01'51,224276"	-48°18'39,990777"	22K	786255,017	8115058,777	8115019,9475	785838,7547	835,002	-11,77	846,772
37220	IBGE2329S	TOP ACESSO	-17°01'51,609360"	-48°18'40,028191"	22K	786253,747	8115046,948	8115008,1082	785837,6492	835,608	-11,76	847,368
37221	IBGE2329S	TOP ACESSO	-17°01'50,402960"	-48°18'39,807488"	22K	786260,788	8115083,964	8115045,199	785844,1737	833,654	-11,76	845,414
37222	IBGE2329S	TOP ACESSO	-17°01'50,729977"	-48°18'39,906259"	22K	786257,727	8115073,946	8115035,1448	785841,2532	834,274	-11,77	846,044
37223	IBGE2329S	TOP ACESSO	-17°02'05,531412"	-48°18'41,599340"	22K	786201,367	8114619,38	8114580,0762	785791,218	853,921	-11,77	865,691
37224	IBGE2329S	TOP MEIO-FIO	-17°02'02,834974"	-48°18'41,941621"	22K	786192,38	8114702,455	8114662,9761	785781,0865	850,972	-11,77	862,742
37225	IBGE2329S	TOP MEIO-FIO	-17°02'02,874048"	-48°18'41,931295"	22K	786192,669	8114701,249	8114661,7748	785781,392	850,995	-11,77	862,765
37226	IBGE2329S	TOP MEIO-FIO	-17°02'02,768372"	-48°18'41,989516"	22K	786190,991	8114704,523	8114665,0236	785779,6697	850,856	-11,77	862,626
37227	IBGE2329S	TOP MEIO-FIO	-17°02'02,806559"	-48°18'41,958891"	22K	786191,881	8114703,336	8114663,8497	785780,5756	850,944	-11,77	862,714
37228	IBGE2329S	TOP MEIO-FIO	-17°02'02,923812"	-48°18'41,920546"	22K	786192,966	8114699,714	8114660,2449	785781,7101	851,052	-11,77	862,822
37229	IBGE2329S	TOP MEIO-FIO	-17°02'03,596313"	-48°18'41,904476"	22K	786193,157	8114679,023	8114639,5692	785782,1874	851,701	-11,77	863,471
37230	IBGE2329S	TOP MEIO-FIO	-17°02'04,016758"	-48°18'41,896706"	22K	786193,209	8114666,088	8114626,6428	785782,4184	852,143	-11,77	863,913
37231	IBGE2329S	TOP MEIO-FIO	-17°02'02,991718"	-48°18'41,914675"	22K	786193,111	8114697,623	8114658,1572	785781,884	851,121	-11,77	862,891
37232	IBGE2329S	TOP MEIO-FIO	-17°02'03,137752"	-48°18'41,911336"	22K	786193,148	8114693,13	8114653,6674	785781,9831	851,257	-11,77	863,027
37233	IBGE2329S	TOP MEIO-FIO	-17°02'01,832256"	-48°18'41,668625"	22K	786200,882	8114733,185	8114693,805	785789,1581	850,439	-11,77	862,209
37234	IBGE2329S	TOP MEIO-FIO	-17°02'01,862190"	-48°18'41,662993"	22K	786201,036	8114732,262	8114692,8847	785789,3248	850,455	-11,77	862,225
37235	IBGE2329S	TOP MEIO-FIO	-17°02'01,618142"	-48°18'41,691728"	22K	786200,289	8114739,78	8114700,3878	785788,4742	850,229	-11,77	861,999
37236	IBGE2329S	TOP MEIO-FIO	-17°02'01,729168"	-48°18'41,684057"	22K	786200,469	8114736,362	8114696,9744	785788,7014	850,359	-11,77	862,129
37237	IBGE2329S	TOP MEIO-FIO	-17°02'01,967863"	-48°18'41,631640"	22K	786201,919	8114728,999	8114689,636	785790,2524	850,479	-11,77	862,249
37238	IBGE2329S	TOP MEIO-FIO	-17°02'03,816204"	-48°18'41,649687"	22K	786200,603	8114672,156	8114632,8094	785789,724	852,281	-11,77	864,051
37239	IBGE2329S	TOP MEIO-FIO	-17°02'04,572606"	-48°18'41,637485"	22K	786200,644	8114648,886	8114609,5542	785790,087	853,028	-11,77	864,798
37240	IBGE2329S	TOP MEIO-FIO	-17°02'02,979572"	-48°18'41,665097"	22K	786200,501	8114697,895	8114658,5313	785789,2658	851,366	-11,77	863,136
37241	IBGE2329S	TOP MEIO-FIO	-17°02'03,214549"	-48°18'41,660959"	22K	786200,524	8114690,666	8114651,307	785789,3888	851,553	-11,77	863,323
37242	IBGE2329S	TOP ACESSO	-17°02'05,004938"	-48°18'41,542758"	22K	786203,264	8114635,55	8114596,2626	785792,89	853,514	-11,77	865,284
37243	IBGE2329S	TOP ACESSO	-17°02'05,012804"	-48°18'41,520509"	22K	786203,919	8114635,299	8114596,0208	785793,5481	853,6	-11,77	865,37
37244	IBGE2329S	TOP ACESSO	-17°02'04,944198"	-48°18'41,598747"	22K	786201,633	8114637,441	8114598,1299	785791,2338	853,418	-11,77	865,188
37245	IBGE2329S	TOP ACESSO	-17°02'04,986136"	-48°18'41,564115"	22K	786202,64	8114636,137	8114596,8406	785792,2583	853,458	-11,77	865,228
37246	IBGE2329S	TOP ACESSO	-17°02'05,011439"	-48°18'41,505793"	22K	786204,355	8114635,335	8114596,0628	785793,9833	853,473	-11,77	865,243
37247	IBGE2329S	TOP ACESSO	-17°02'05,484369"	-48°18'41,631410"	22K	786200,438	8114620,84	8114581,5224	785790,2693	853,852	-11,77	865,622
37248	IBGE2329S	TOP ACESSO	-17°02'05,513835"	-48°18'41,610035"	22K	786201,058	8114619,925	8114580,6166	785790,9016	853,911	-11,77	865,681
37249	IBGE2329S	TOP ACESSO	-17°02'05,458489"	-48°18'41,680547"	22K	786198,995	8114621,656	8114582,318	785788,8159	853,696	-11,77	865,466
37250	IBGE2329S	TOP ACESSO	-17°02'05,468890"	-48°18'41,650895"	22K	786199,868	8114621,324	8114581,9983	785789,693	853,808	-11,77	865,578
37251	IBGE2329S	TOP MEIO-FIO	-17°02'04,872588"	-48°18'41,889775"	22K	786193,052	8114639,762	8114600,3307	785782,6258	853,031	-11,77	864,801
37252	IBGE2329S	TOP MEIO-FIO	-17°02'04,892305"	-48°18'41,905614"	22K	786192,575	8114639,162	8114599,7244	785782,1574	853,027	-11,77	864,797
37253	IBGE2329S	TOP MEIO-FIO	-17°02'04,555657"	-48°18'41,889778"	22K	786193,186	8114649,51	8114610,0746	785782,6248	852,705	-11,77	864,475
37254	IBGE2329S	TOP MEIO-FIO	-17°02'04,842449"	-48°18'41,882433"	22K	786193,282	8114640,686	8114601,2573	785782,8429	853,014	-11,77	864,784
37255	IBGE2329S	TOP MEIO-FIO	-17°02'04,941189"	-48°18'42,007689"	22K	786189,534	8114637,7	8114598,2212	785779,1385	852,975	-11,77	864,745

37256	IBGE2329S	TOP MEIO-FIO	-17°02'05,008316"	-48°18'42,259895"	22K	786182,043	8114635,738	8114596,1567	785771,6791	852,878	-11,77	864,648
37257	IBGE2329S	TOP ACESSO	-17°02'04,881748"	-48°18'41,638540"	22K	786200,482	8114639,378	8114600,0497	785790,0567	853,323	-11,77	865,093
37258	IBGE2329S	TOP MEIO-FIO	-17°02'04,983472"	-48°18'42,104822"	22K	786186,642	8114636,439	8114596,921	785776,2657	852,926	-11,77	864,696
37259	IBGE2329S	TOP MEIO-FIO	-17°02'04,998741"	-48°18'42,153000"	22K	786185,21	8114635,989	8114596,4514	785774,8408	852,91	-11,77	864,68
37260	IBGE2329S	TOP ACESSO	-17°01'52,382462"	-48°18'39,907032"	22K	786257,005	8115023,12	8114984,3398	785841,235	836,733	-11,76	848,493
37261	IBGE2329S	TOP ACESSO	-17°01'45,124689"	-48°18'38,494486"	22K	786301,873	8115245,776	8115207,4807	785882,9951	827,253	-11,76	839,013
37262	IBGE2329S	TOP ACESSO	-17°01'45,136643"	-48°18'38,388064"	22K	786305,017	8115245,365	8115207,1135	785886,1429	827,405	-11,76	839,165
37263	IBGE2329S	TOP ACESSO	-17°01'45,194184"	-48°18'38,643069"	22K	786297,447	8115243,699	8115205,3437	785878,6005	827,096	-11,76	838,856
37264	IBGE2329S	TOP ACESSO	-17°01'45,132521"	-48°18'38,538477"	22K	786300,568	8115245,553	8115207,2398	785881,6939	827,177	-11,76	838,937
37265	IBGE2329S	TOP ACESSO	-17°01'45,148952"	-48°18'38,342873"	22K	786306,349	8115244,968	8115206,7352	785887,4796	827,559	-11,76	839,319
37266	IBGE2329S	TOP ACESSO	-17°01'44,888166"	-48°18'38,146028"	22K	786312,284	8115252,909	8115214,7534	785893,3011	827,614	-11,76	839,374
37267	IBGE2329S	TOP ACESSO	-17°01'44,912247"	-48°18'38,179614"	22K	786311,28	8115252,182	8115214,013	785892,3078	827,517	-11,76	839,277
37268	IBGE2329S	TOP ACESSO	-17°01'45,187432"	-48°18'38,309812"	22K	786307,311	8115243,771	8115205,5522	785888,4575	827,657	-11,76	839,417
37269	IBGE2329S	TOP ACESSO	-17°01'45,284876"	-48°18'38,263437"	22K	786308,642	8115240,755	8115202,5565	785889,8295	828,034	-11,76	839,794
37270	IBGE2329S	TOP ACESSO	-17°01'47,117861"	-48°18'38,890013"	22K	786289,326	8115184,632	8115146,2005	785871,3016	830,007	-11,76	841,767
37271	IBGE2329S	TOP ACESSO	-17°01'47,063506"	-48°18'39,089471"	22K	786283,447	8115186,385	8115147,871	785865,4019	829,445	-11,76	841,205
37272	IBGE2329S	TOP ACESSO	-17°01'47,157361"	-48°18'38,631828"	22K	786296,949	8115183,312	8115144,9868	785878,9383	830,476	-11,76	842,236
37273	IBGE2329S	TOP ACESSO	-17°01'47,146539"	-48°18'38,728028"	22K	786294,107	8115183,684	8115145,3192	785876,0929	830,298	-11,76	842,058
37274	IBGE2329S	TOP ACESSO	-17°01'47,014943"	-48°18'39,146739"	22K	786281,773	8115187,902	8115149,3639	785863,7079	829,354	-11,76	841,114
37275	IBGE2329S	TOP ACESSO	-17°01'45,951064"	-48°18'39,020788"	22K	786285,95	8115220,573	8115182,0728	785867,4303	828,134	-11,76	839,894
37276	IBGE2329S	TOP ACESSO	-17°01'45,367187"	-48°18'38,911260"	22K	786289,438	8115238,487	8115200,0241	785870,6684	826,975	-11,76	838,735
37277	IBGE2329S	TOP ACESSO	-17°01'46,889457"	-48°18'39,191858"	22K	786280,491	8115191,78	8115153,2218	785862,373	828,93	-11,76	840,69
37278	IBGE2329S	TOP ACESSO	-17°01'46,635077"	-48°18'39,169507"	22K	786281,26	8115199,595	8115161,0427	785863,0334	828,419	-11,76	840,179
37279	IBGE2329S	TOP ACESSO	-17°01'42,550237"	-48°18'38,303587"	22K	786308,611	8115324,882	8115286,6316	785888,6345	823,384	-11,76	835,144
37280	IBGE2329S	TOP ACESSO	-17°01'42,538868"	-48°18'38,240486"	22K	786310,483	8115325,206	8115286,9813	785890,5009	823,204	-11,76	834,964
37281	IBGE2329S	TOP ACESSO	-17°01'42,634045"	-48°18'38,462543"	22K	786303,872	8115322,369	8115284,0546	785883,9331	823,39	-11,76	835,15
37282	IBGE2329S	TOP ACESSO	-17°01'42,587978"	-48°18'38,396457"	22K	786305,847	8115323,759	8115285,4711	785885,8877	823,283	-11,76	835,043
37283	IBGE2329S	TOP ACESSO	-17°01'42,542192"	-48°18'38,164873"	22K	786312,719	8115325,073	8115286,8793	785892,7374	823,386	-11,76	835,146
37284	IBGE2329S	TOP ACESSO	-17°01'42,630091"	-48°18'37,903395"	22K	786320,419	8115322,263	8115284,1776	785900,4716	824,138	-11,76	835,898
37285	IBGE2329S	TOP ACESSO	-17°01'42,662004"	-48°18'37,875329"	22K	786321,236	8115321,27	8115283,1965	785901,3019	824,233	-11,76	835,993
37286	IBGE2329S	TOP ACESSO	-17°01'42,587796"	-48°18'37,997004"	22K	786317,667	8115323,602	8115285,4777	785897,7028	823,845	-11,76	835,605
37287	IBGE2329S	TOP ACESSO	-17°01'42,608453"	-48°18'37,936452"	22K	786319,45	8115322,942	8115284,8428	785899,4938	824,034	-11,76	835,794
37288	IBGE2329S	TOP ACESSO	-17°01'44,918825"	-48°18'38,381817"	22K	786305,294	8115252,062	8115213,8102	785886,327	827,243	-11,76	839,003
37289	IBGE2329S	TOP ACESSO	-17°01'44,749088"	-48°18'38,576707"	22K	786299,599	8115257,362	8115219,0282	785880,5621	826,595	-11,76	838,355
37290	IBGE2329S	TOP ACESSO	-17°01'44,968343"	-48°18'38,251775"	22K	786309,121	8115250,486	8115212,2881	785890,1735	827,514	-11,76	839,274
37291	IBGE2329S	TOP ACESSO	-17°01'44,967308"	-48°18'38,284098"	22K	786308,165	8115250,531	8115212,3199	785889,2175	827,434	-11,76	839,194
37292	IBGE2329S	TOP ACESSO	-17°01'44,469198"	-48°18'38,795983"	22K	786293,229	8115266,06	8115227,6327	785874,0756	825,881	-11,76	837,641
37293	IBGE2329S	TOP ACESSO	-17°01'42,978820"	-48°18'38,564337"	22K	786300,714	8115311,806	8115273,4543	785880,9231	823,278	-11,76	835,038
37294	IBGE2329S	TOP ACESSO	-17°01'42,835017"	-48°18'38,500392"	22K	786302,667	8115316,203	8115277,8757	785882,8141	823,695	-11,76	835,455
37295	IBGE2329S	TOP ACESSO	-17°01'44,171472"	-48°18'38,768202"	22K	786294,177	8115275,206	8115236,7862	785874,8965	825,777	-11,76	837,537
37296	IBGE2329S	TOP ACESSO	-17°01'43,771185"	-48°18'38,712114"	22K	786296,006	8115287,495	8115249,093	785876,5543	824,94	-11,76	836,7
37297	IBGE2329S	TOP ACESSO	-17°01'47,154807"	-48°18'38,588741"	22K	786298,225	8115183,373	8115145,0654	785880,2127	830,698	-11,77	842,468
37298	IBGE2329S	TOP ACESSO	-17°01'51,527855"	-48°18'39,593633"	22K	786266,64	8115049,278	8115010,6152	785850,5022	835,645	-11,77	847,415
37299	IBGE2329S	TOP ACESSO	-17°01'51,297828"	-48°18'39,635212"	22K	786265,507	8115056,37	8115017,6872	785849,2718	835,428	-11,77	847,198
37300	IBGE2329S	TOP ACESSO	-17°01'51,974415"	-48°18'39,463557"	22K	786270,3	8115035,49	8114996,8863	785854,3508	836,189	-11,77	847,959
37301	IBGE2329S	TOP ACESSO	-17°01'51,882384"	-48°18'39,489036"	22K	786269,585	8115038,331	8114999,7157	785853,5969	836,056	-11,77	847,826
37302	IBGE2329S	TOP ACESSO	-17°01'51,102963"	-48°18'39,655978"	22K	786264,975	8115062,372	8115023,6782	785848,657	835,077	-11,76	846,837
37303	IBGE2329S	TOP ACESSO	-17°01'50,156563"	-48°18'39,614424"	22K	786266,605	8115091,464	8115052,775	785849,8835	833,357	-11,76	845,117
37304	IBGE2329S	TOP ACESSO	-17°01'50,002668"	-48°18'39,650250"	22K	786265,61	8115096,212	8115057,5063	785848,8234	833,257	-11,77	845,027
37305	IBGE2329S	TOP ACESSO	-17°01'50,922485"	-48°18'39,636220"	22K	786265,636	8115067,915	8115029,2269	785849,2409	834,813	-11,76	846,573
37306	IBGE2329S	TOP ACESSO	-17°01'50,384161"	-48°18'39,598091"	22K	786266,992	8115084,457	8115045,7776	785850,3672	833,777	-11,77	845,547
37307	IBGE2329S	TOP ACESSO	-17°01'52,492472"	-48°18'39,665376"	22K	786264,109	8115019,638	8114980,9583	785848,3829	837,073	-11,77	848,843
37308	IBGE2329S	TOP ACESSO	-17°01'52,568247"	-48°18'39,588321"	22K	786266,357	8115017,276	8114978,6288	785850,6622	837,395	-11,77	849,165

37309	IBGE2329S	TOP ACESSO	-17°01'52,396746"	-48°18'39,826766"	22K	786259,374	8115022,648	8114983,9009	785843,6091	836,885	-11,77	848,655
37310	IBGE2329S	TOP ACESSO	-17°01'52,438089"	-48°18'39,747229"	22K	786261,71	8115021,344	8114982,63	785845,9617	836,941	-11,77	848,711
37311	IBGE2329S	TOP ACESSO	-17°01'52,646237"	-48°18'39,538675"	22K	786267,793	8115014,857	8114976,2312	785852,1308	837,484	-11,77	849,254
37312	IBGE2329S	TOP ACESSO	-17°01'52,071803"	-48°18'39,366320"	22K	786273,136	8115032,455	8114993,8924	785857,2271	836,909	-11,77	848,679
37313	IBGE2329S	TOP ACESSO	-17°01'52,043572"	-48°18'39,429448"	22K	786271,28	8115033,349	8114994,7602	785855,3599	836,534	-11,77	848,304
37314	IBGE2329S	TOP ACESSO	-17°01'52,718331"	-48°18'39,493034"	22K	786269,113	8115012,621	8114974,0148	785853,481	837,69	-11,77	849,46
37315	IBGE2329S	TOP ACESSO	-17°01'52,070814"	-48°18'39,333350"	22K	786274,112	8115032,472	8114993,9229	785858,2023	837,068	-11,76	848,828
37316	IBGE2329S	TOP ACESSO	-17°01'47,335121"	-48°18'38,829488"	22K	786291,025	8115177,925	8115139,5211	785873,0924	830,325	-11,76	842,085
37317	IBGE2329S	TOP ACESSO	-17°01'47,361281"	-48°18'38,742565"	22K	786293,586	8115177,085	8115138,717	785875,6635	830,599	-11,76	842,359
37318	IBGE2329S	TOP ACESSO	-17°01'47,289555"	-48°18'39,073938"	22K	786283,811	8115179,426	8115140,9213	785865,862	830,014	-11,76	841,774
37319	IBGE2329S	TOP ACESSO	-17°01'47,304449"	-48°18'38,956287"	22K	786287,286	8115178,92	8115140,4637	785869,3419	830,104	-11,76	841,864
37320	IBGE2329S	TOP ACESSO	-17°01'47,379683"	-48°18'38,700801"	22K	786294,814	8115176,502	8115138,1514	785876,8988	830,768	-11,76	842,528
37321	IBGE2329S	TOP ACESSO	-17°01'47,117674"	-48°18'38,524555"	22K	786300,14	8115184,489	8115146,2072	785882,1111	830,528	-11,76	842,288
37322	IBGE2329S	TOP ACESSO	-17°01'47,140372"	-48°18'38,561777"	22K	786299,029	8115183,806	8115145,5092	785881,0102	830,577	-11,76	842,337
37323	IBGE2329S	TOP ACESSO	-17°01'47,424491"	-48°18'38,654604"	22K	786296,162	8115175,105	8115136,7739	785878,2654	830,896	-11,76	842,656
37324	IBGE2329S	TOP ACESSO	-17°01'47,481712"	-48°18'38,607825"	22K	786297,522	8115173,326	8115135,0148	785879,6492	831,114	-11,76	842,874
37325	IBGE2329S	TOP ACESSO	-17°01'49,423301"	-48°18'39,643191"	22K	786266,064	8115114,029	8115075,3187	785849,0305	832,486	-11,76	844,246
37326	IBGE2329S	TOP ACESSO	-17°01'49,232785"	-48°18'39,601948"	22K	786267,365	8115119,872	8115081,1761	785850,2499	832,236	-11,76	843,996
37327	IBGE2329S	TOP ACESSO	-17°01'49,945986"	-48°18'39,677873"	22K	786264,935	8115097,965	8115059,2489	785848,1245	833,28	-11,76	845,04
37328	IBGE2329S	TOP ACESSO	-17°01'49,613237"	-48°18'39,677481"	22K	786264,969	8115108,201	8115069,4791	785848,0168	832,687	-11,76	844,447
37329	IBGE2329S	TOP ACESSO	-17°01'48,750275"	-48°18'39,509050"	22K	786270,318	8115134,675	8115096,0109	785852,9963	831,392	-11,76	843,152
37330	IBGE2329S	TOP ACESSO	-17°01'47,360589"	-48°18'39,233246"	22K	786279,067	8115177,306	8115138,737	785861,1502	830,016	-11,76	841,776
37331	IBGE2329S	TOP ACESSO	-17°01'47,291412"	-48°18'39,147922"	22K	786281,621	8115179,399	8115140,864	785863,6737	829,745	-11,76	841,505
37332	IBGE2329S	TOP ACESSO	-17°01'48,130791"	-48°18'39,381848"	22K	786274,344	8115153,677	8115115,057	785856,757	830,857	-11,76	842,617
37333	IBGE2329S	TOP ACESSO	-17°01'47,794676"	-48°18'39,325180"	22K	786276,163	8115163,992	8115125,3909	785858,4321	830,55	-11,77	842,32
37334	IBGE2329S	TOP MEIO-FIO	-17°02'01,517579"	-48°18'41,691577"	22K	786200,336	8114742,873	8114703,4796	785788,4784	850,128	-11,77	861,898
37335	IBGE2329S	TOP MEIO-FIO	-17°02'07,959810"	-48°18'42,396407"	22K	786176,755	8114545,013	8114505,4139	785767,6501	855,094	-11,77	866,864
37336	IBGE2329S	TOP MEIO-FIO	-17°02'07,927045"	-48°18'42,394543"	22K	786176,824	8114546,02	8114506,4212	785767,7051	855,045	-11,77	866,815
37337	IBGE2329S	TOP MEIO-FIO	-17°02'08,347489"	-48°18'42,460416"	22K	786174,697	8114533,115	8114493,4946	785765,758	855,367	-11,77	867,137
37338	IBGE2329S	TOP MEIO-FIO	-17°02'08,122540"	-48°18'42,418920"	22K	786176,02	8114540,017	8114500,4107	785766,9847	855,227	-11,77	866,997
37339	IBGE2329S	TOP MEIO-FIO	-17°02'07,890920"	-48°18'42,421285"	22K	786176,048	8114547,142	8114507,5318	785766,914	855,011	-11,77	866,781
37340	IBGE2329S	TOP MEIO-FIO	-17°02'07,415748"	-48°18'42,563569"	22K	786172,039	8114561,815	8114522,1403	785762,7043	854,637	-11,77	866,407
37341	IBGE2329S	TOP MEIO-FIO	-17°02'07,375551"	-48°18'42,368565"	22K	786177,826	8114562,972	8114523,3767	785768,4718	854,651	-11,77	866,421
37342	IBGE2329S	TOP MEIO-FIO	-17°02'07,444993"	-48°18'42,876813"	22K	786162,758	8114561,043	8114521,2403	785753,4396	854,566	-11,77	866,336
37343	IBGE2329S	TOP MEIO-FIO	-17°02'07,434086"	-48°18'42,686460"	22K	786168,395	8114561,301	8114521,5762	785759,0696	854,644	-11,77	866,414
37344	IBGE2329S	TOP ACESSO	-17°02'10,314377"	-48°18'42,461728"	22K	786173,826	8114472,619	8114433,0235	785765,7249	857,092	-11,77	868,862
37345	IBGE2329S	TOP ACESSO	-17°02'10,431928"	-48°18'42,556501"	22K	786170,972	8114469,042	8114429,4091	785762,9221	856,944	-11,77	868,714
37346	IBGE2329S	TOP ACESSO	-17°02'10,166441"	-48°18'42,333626"	22K	786177,679	8114477,117	8114437,5721	785769,5133	857,576	-11,77	869,346
37347	IBGE2329S	TOP ACESSO	-17°02'10,249757"	-48°18'42,411281"	22K	786175,346	8114474,586	8114435,0103	785767,2168	857,122	-11,77	868,892
37348	IBGE2329S	TOP ACESSO	-17°02'10,482392"	-48°18'42,591300"	22K	786169,921	8114467,504	8114427,8575	785761,893	856,913	-11,77	868,683
37349	IBGE2329S	TOP MEIO-FIO	-17°02'08,702409"	-48°18'42,522933"	22K	786172,697	8114522,224	8114482,5826	785763,9099	855,703	-11,77	867,473
37350	IBGE2329S	TOP MEIO-FIO	-17°02'08,538845"	-48°18'42,493909"	22K	786173,625	8114527,243	8114487,6114	785764,7679	855,541	-11,77	867,311
37351	IBGE2329S	TOP MEIO-FIO	-17°02'09,918092"	-48°18'42,732627"	22K	786165,978	8114484,918	8114445,2063	785757,7113	856,605	-11,77	868,375
37352	IBGE2329S	TOP MEIO-FIO	-17°02'09,192821"	-48°18'42,606089"	22K	786170,029	8114507,174	8114467,5048	785761,4519	856,234	-11,77	868,004
37353	IBGE2329S	TOP MEIO-FIO	-17°02'05,811538"	-48°18'42,011973"	22K	786189,039	8114610,932	8114571,4627	785779,0143	853,571	-11,77	865,341
37354	IBGE2329S	TOP MEIO-FIO	-17°02'05,680478"	-48°18'41,989683"	22K	786189,754	8114614,954	8114575,4921	785779,6732	853,492	-11,77	865,262
37355	IBGE2329S	TOP MEIO-FIO	-17°02'06,299580"	-48°18'42,097866"	22K	786186,291	8114595,956	8114556,4578	785776,4752	853,893	-11,77	865,663
37356	IBGE2329S	TOP MEIO-FIO	-17°02'06,068352"	-48°18'42,058555"	22K	786187,552	8114603,052	8114563,5669	785777,6372	853,755	-11,77	865,525
37357	IBGE2329S	TOP MEIO-FIO	-17°02'05,582566"	-48°18'41,966276"	22K	786190,488	8114617,956	8114578,5025	785780,3652	853,45	-11,77	865,22
37358	IBGE2329S	TOP MEIO-FIO	-17°02'05,362424"	-48°18'42,008019"	22K	786189,346	8114624,744	8114585,2705	785779,1299	853,26	-11,77	865,03
37359	IBGE2329S	TOP MEIO-FIO	-17°02'05,292219"	-48°18'42,093175"	22K	786186,856	8114626,938	8114587,4287	785776,6111	853,275	-11,77	865,045
37360	IBGE2329S	TOP MEIO-FIO	-17°02'05,510230"	-48°18'41,959233"	22K	786190,727	8114620,178	8114580,7264	785780,5733	853,409	-11,77	865,179
37361	IBGE2329S	TOP MEIO-FIO	-17°02'05,435551"	-48°18'41,974090"	22K	786190,319	8114622,481	8114583,0224	785780,1337	853,34	-11,77	865,11

37362	IBGE2329S	TOP MEIO-FIO	-17°02'07,337584"	-48°18'42,285598"	22K	786180,297	8114564,106	8114524,5442	785770,9257	854,591	-11,77	866,361
37363	IBGE2329S	TOP MEIO-FIO	-17°02'07,320984"	-48°18'42,279245"	22K	786180,492	8114564,614	8114525,0546	785771,1135	854,592	-11,77	866,362
37364	IBGE2329S	TOP MEIO-FIO	-17°02'07,363283"	-48°18'42,318621"	22K	786179,309	8114563,329	8114523,754	785769,949	854,623	-11,77	866,393
37365	IBGE2329S	TOP MEIO-FIO	-17°02'07,352456"	-48°18'42,296470"	22K	786179,969	8114563,653	8114524,087	785770,6041	854,604	-11,77	866,374
37366	IBGE2329S	TOP MEIO-FIO	-17°02'07,284042"	-48°18'42,271324"	22K	786180,742	8114565,747	8114526,1904	785771,3477	854,585	-11,77	866,355
37367	IBGE2329S	TOP MEIO-FIO	-17°02'06,750655"	-48°18'42,178779"	22K	786183,706	8114582,115	8114542,5894	785774,0833	854,199	-11,77	865,969
37368	IBGE2329S	TOP MEIO-FIO	-17°02'06,539003"	-48°18'42,139729"	22K	786184,951	8114588,609	8114549,0967	785775,2377	854,057	-11,77	865,827
37369	IBGE2329S	TOP MEIO-FIO	-17°02'07,174949"	-48°18'42,253046"	22K	786181,329	8114569,095	8114529,5445	785771,888	854,516	-11,77	866,286
37370	IBGE2329S	TOP MEIO-FIO	-17°02'07,009572"	-48°18'42,222155"	22K	786182,313	8114574,169	8114534,629	785772,8012	854,395	-11,77	866,165
37371	IBGE2329S	TOP ACESSO	-17°02'10,149957"	-48°18'42,471176"	22K	786173,616	8114477,68	8114438,0785	785765,445	856,939	-11,76	868,699
37372	IBGE2329S	TOP ACESSO	-17°03'08,122025"	-48°19'14,056577"	22K	785214,578	8112707,449	8112655,637	784831,4934	889,593	-11,76	901,353
37373	IBGE2329S	TOP ACESSO	-17°03'08,285401"	-48°19'14,507328"	22K	785201,173	8112702,607	8112650,6122	784818,1634	890,126	-11,76	901,886
37374	IBGE2329S	TOP ACESSO	-17°03'08,165944"	-48°19'14,371434"	22K	785205,244	8112706,226	8112654,2854	784822,1818	889,985	-11,76	901,745
37375	IBGE2329S	TOP ACESSO	-17°03'08,147428"	-48°19'14,237177"	22K	785209,224	8112706,741	8112654,8553	784826,1523	889,86	-11,76	901,62
37376	IBGE2329S	TOP ACESSO	-17°03'08,327252"	-48°19'14,296059"	22K	785207,406	8112701,234	8112649,3264	784824,4117	890,215	-11,77	901,985
37377	IBGE2329S	TOP ACESSO	-17°02'18,724813"	-48°18'44,029094"	22K	786123,891	8114214,573	8114174,4434	785719,392	861,993	-11,77	873,763
37378	IBGE2329S	TOP ACESSO	-17°02'18,756075"	-48°18'43,983765"	22K	786125,219	8114213,593	8114173,4824	785720,7327	862,17	-11,77	873,94
37379	IBGE2329S	TOP ACESSO	-17°02'18,687545"	-48°18'44,188100"	22K	786119,202	8114215,784	8114175,5888	785714,689	861,481	-11,77	873,251
37380	IBGE2329S	TOP ACESSO	-17°02'18,691962"	-48°18'44,104255"	22K	786121,681	8114215,614	8114175,4532	785717,1689	861,827	-11,75	873,577
37381	IBGE2329S	TOP ACESSO	-17°03'43,235799"	-48°19'37,692677"	22K	784500,485	8111637,032	8111575,9633	784132,6563	926,944	-11,75	938,694
37382	IBGE2329S	TOP ACESSO	-17°03'43,140892"	-48°19'37,591306"	22K	784503,524	8111639,91	8111578,8817	784135,6536	927,427	-11,75	939,177
37383	IBGE2329S	TOP ACESSO	-17°03'43,235494"	-48°19'38,032283"	22K	784490,438	8111637,179	8111575,9709	784122,6131	926,63	-11,75	938,38
37384	IBGE2329S	TOP ACESSO	-17°03'43,239533"	-48°19'37,776214"	22K	784498,012	8111636,951	8111575,8481	784130,1859	926,929	-11,75	938,679
37385	IBGE2329S	TOP ACESSO	-17°03'43,059261"	-48°19'37,525373"	22K	784505,509	8111642,394	8111581,3918	784137,603	927,524	-11,75	939,274
37386	IBGE2329S	TOP ACESSO	-17°03'42,676859"	-48°19'37,314017"	22K	784511,923	8111654,07	8111593,1497	784143,8514	928,289	-11,76	940,049
37387	IBGE2329S	TOP ACESSO	-17°03'08,186405"	-48°19'14,517595"	22K	785200,911	8112705,656	8112653,6557	784817,8593	890,099	-11,75	901,849
37388	IBGE2329S	TOP ACESSO	-17°03'42,921303"	-48°19'37,423669"	22K	784508,576	8111646,596	8111585,6338	784140,6099	927,858	-11,75	939,608
37389	IBGE2329S	TOP ACESSO	-17°03'42,795564"	-48°19'37,353598"	22K	784510,702	8111650,435	8111589,5	784142,6815	928,01	-11,77	939,78
37390	IBGE2329S	TOP ACESSO	-17°02'13,605343"	-48°18'43,014217"	22K	786156,086	8114371,622	8114331,8424	785749,3936	859,787	-11,77	871,557
37391	IBGE2329S	TOP ACESSO	-17°02'13,601644"	-48°18'42,990207"	22K	786156,798	8114371,726	8114331,9562	785750,1037	859,875	-11,77	871,645
37392	IBGE2329S	TOP ACESSO	-17°02'13,599218"	-48°18'43,054995"	22K	786154,882	8114371,827	8114332,0306	785748,1875	859,649	-11,77	871,419
37393	IBGE2329S	TOP ACESSO	-17°02'13,608310"	-48°18'43,034520"	22K	786155,484	8114371,539	8114331,7512	785748,7931	859,807	-11,77	871,577
37394	IBGE2329S	TOP ACESSO	-17°02'13,585265"	-48°18'42,963742"	22K	786157,588	8114372,219	8114332,4599	785750,8864	859,92	-11,77	871,69
37395	IBGE2329S	TOP ACESSO	-17°02'09,891398"	-48°18'42,324682"	22K	786178,06	8114485,573	8114446,0282	785769,777	857,297	-11,77	869,067
37396	IBGE2329S	TOP ACESSO	-17°02'10,011101"	-48°18'42,387995"	22K	786176,136	8114481,917	8114442,3478	785767,9048	857,251	-11,77	869,021
37397	IBGE2329S	TOP ACESSO	-17°02'13,518929"	-48°18'42,918727"	22K	786158,948	8114374,241	8114334,4995	785752,2176	859,908	-11,77	871,678
37398	IBGE2329S	TOP ACESSO	-17°02'09,798038"	-48°18'42,276776"	22K	786179,517	8114488,425	8114448,8986	785771,1937	857,283	-11,77	869,053
37399	IBGE2329S	TOP ACESSO	-17°02'18,912496"	-48°18'43,861144"	22K	786128,781	8114208,732	8114168,6737	785724,3599	862,682	-11,77	874,452
37400	IBGE2329S	TOP ACESSO	-17°02'19,043907"	-48°18'43,855987"	22K	786128,878	8114204,688	8114164,6335	785724,5128	862,869	-11,77	874,639
37401	IBGE2329S	TOP ACESSO	-17°02'18,824927"	-48°18'43,914207"	22K	786127,248	8114211,447	8114171,3658	785722,7902	862,369	-11,77	874,139
37402	IBGE2329S	TOP ACESSO	-17°02'18,862560"	-48°18'43,881089"	22K	786128,212	8114210,276	8114170,2089	785723,7699	862,538	-11,77	874,308
37403	IBGE2329S	TOP ACESSO	-17°02'19,163938"	-48°18'43,858022"	22K	786128,767	8114200,997	8114160,9432	785724,453	862,783	-11,77	874,553
37404	IBGE2329S	TOP ACESSO	-17°02'13,392265"	-48°18'43,174552"	22K	786151,432	8114378,241	8114338,393	785744,6507	858,874	-11,77	870,644
37405	IBGE2329S	TOP ACESSO	-17°02'13,529137"	-48°18'43,107807"	22K	786153,349	8114374,004	8114334,1851	785746,6252	859,152	-11,77	870,922
37406	IBGE2329S	TOP ACESSO	-17°02'13,139382"	-48°18'43,223591"	22K	786150,088	8114386,039	8114346,1676	785743,1996	858,801	-11,77	870,571
37407	IBGE2329S	TOP ACESSO	-17°02'13,274954"	-48°18'43,210905"	22K	786150,406	8114381,864	8114341,9996	785743,5752	858,817	-11,77	870,587
37408	IBGE2329S	TOP MEIO-FIO	-17°02'10,195051"	-48°18'42,508045"	22K	786172,506	8114476,308	8114436,6919	785764,3546	856,876	-11,77	868,646
37409	IBGE2329S	TOP MEIO-FIO	-17°02'02,018364"	-48°18'41,654440"	22K	786201,223	8114727,455	8114688,0833	785789,5782	850,445	-11,77	862,215
37410	IBGE2329S	TOP MEIO-FIO	-17°02'01,993991"	-48°18'41,721637"	22K	786199,245	8114728,232	8114688,8324	785787,5906	850,363	-11,77	862,133
37411	IBGE2329S	TOP MEIO-FIO	-17°02'02,017208"	-48°18'41,626068"	22K	786202,063	8114727,479	8114688,1189	785790,4174	850,472	-11,77	862,242
37412	IBGE2329S	TOP MEIO-FIO	-17°02'02,021933"	-48°18'41,631746"	22K	786201,893	8114727,336	8114687,9736	785790,2495	850,468	-11,77	862,238
37413	IBGE2329S	TOP MEIO-FIO	-17°02'01,974204"	-48°18'41,774236"	22K	786197,697	8114728,862	8114689,4406	785786,0349	850,346	-11,77	862,116
37414	IBGE2329S	TOP MEIO-FIO	-17°02'01,916462"	-48°18'41,978141"	22K	786191,688	8114730,721	8114691,2153	785780,0037	850,179	-11,77	861,949

37415	IBGE2329S	TOP MEIO-FIO	-17°02'01,909874"	-48°18'42,045354"	22K	786189,702	8114730,951	8114691,4177	785778,0157	850,149	-11,77	861,919
37416	IBGE2329S	TOP MEIO-FIO	-17°02'01,953026"	-48°18'41,829761"	22K	786196,063	8114729,536	8114690,0916	785784,3925	850,284	-11,77	862,054
37417	IBGE2329S	TOP MEIO-FIO	-17°02'01,932007"	-48°18'41,897349"	22K	786194,072	8114730,21	8114690,7376	785782,3934	850,253	-11,77	862,023
37418	IBGE2329S	TOP MEIO-FIO	-17°02'01,752785"	-48°18'42,513036"	22K	786175,93	8114735,973	8114696,246	785764,1825	849,655	-11,77	861,425
37419	IBGE2329S	TOP MEIO-FIO	-17°02'01,709452"	-48°18'42,434911"	22K	786178,26	8114737,274	8114697,5784	785766,4931	849,663	-11,77	861,433
37420	IBGE2329S	TOP MEIO-FIO	-17°02'01,895115"	-48°18'42,789986"	22K	786167,675	8114731,708	8114691,8693	785755,9914	849,592	-11,77	861,362
37421	IBGE2329S	TOP MEIO-FIO	-17°02'01,822342"	-48°18'42,641784"	22K	786172,091	8114733,886	8114694,1071	785760,3747	849,623	-11,77	861,393
37422	IBGE2329S	TOP MEIO-FIO	-17°02'01,627440"	-48°18'42,305936"	22K	786182,111	8114739,744	8114700,1002	785770,3076	849,702	-11,77	861,472
37423	IBGE2329S	TOP MEIO-FIO	-17°02'01,477118"	-48°18'42,095814"	22K	786188,392	8114744,282	8114704,7224	785776,522	849,786	-11,77	861,556
37424	IBGE2329S	TOP MEIO-FIO	-17°02'02,002258"	-48°18'41,624017"	22K	786202,13	8114727,938	8114688,5785	785790,478	850,497	-11,77	862,267
37425	IBGE2329S	TOP MEIO-FIO	-17°02'01,549745"	-48°18'42,188694"	22K	786185,613	8114742,086	8114702,4893	785773,7751	849,75	-11,77	861,52
37426	IBGE2329S	TOP MEIO-FIO	-17°02'01,497984"	-48°18'42,117381"	22K	786187,745	8114743,649	8114704,0808	785775,8842	849,775	-11,77	861,545
37427	IBGE2329S	TOP MEIO-FIO	-17°02'01,503699"	-48°18'41,807256"	22K	786196,919	8114743,347	8114703,906	785785,0568	850,027	-11,77	861,797
37428	IBGE2329S	TOP MEIO-FIO	-17°02'01,463605"	-48°18'41,762543"	22K	786198,259	8114744,562	8114705,1388	785786,3792	850,043	-11,77	861,813
37429	IBGE2329S	TOP MEIO-FIO	-17°02'01,629489"	-48°18'41,954666"	22K	786192,504	8114739,538	8114700,0382	785780,6972	849,989	-11,77	861,759
37430	IBGE2329S	TOP MEIO-FIO	-17°02'01,555038"	-48°18'41,863874"	22K	786195,222	8114741,791	8114702,3275	785783,3824	850,003	-11,77	861,773
37431	IBGE2329S	TOP MEIO-FIO	-17°02'01,400959"	-48°18'41,686790"	22K	786200,527	8114746,458	8114707,065	785788,6196	849,99	-11,77	861,76
37432	IBGE2329S	TOP MEIO-FIO	-17°02'01,433054"	-48°18'41,682309"	22K	786200,646	8114745,469	8114706,0783	785788,7522	850,097	-11,77	861,867
37433	IBGE2329S	TOP MEIO-FIO	-17°02'01,486398"	-48°18'41,688948"	22K	786200,427	8114743,831	8114704,4383	785788,556	850,105	-11,77	861,875
37434	IBGE2329S	TOP MEIO-FIO	-17°02'01,397703"	-48°18'41,679097"	22K	786200,756	8114746,555	8114707,1651	785788,8471	849,988	-11,77	861,758
37435	IBGE2329S	TOP MEIO-FIO	-17°02'01,403419"	-48°18'41,673709"	22K	786200,913	8114746,377	8114706,9894	785789,0065	850,04	-11,77	861,81
37436	IBGE2329S	TOP MEIO-FIO	-17°02'01,916767"	-48°18'42,207577"	22K	786184,899	8114730,805	8114691,2053	785773,2176	850,028	-11,77	861,798
37437	IBGE2329S	TOP MEIO-FIO	-17°02'01,911749"	-48°18'42,226405"	22K	786184,344	8114730,967	8114691,3595	785772,6607	850,014	-11,77	861,784
37438	IBGE2329S	TOP MEIO-FIO	-17°02'01,910055"	-48°18'42,105744"	22K	786187,915	8114730,97	8114691,4119	785776,2295	850,103	-11,77	861,873
37439	IBGE2329S	TOP MEIO-FIO	-17°02'01,915083"	-48°18'42,166336"	22K	786186,12	8114730,84	8114691,2571	785774,4374	850,059	-11,77	861,829
37440	IBGE2329S	TOP MEIO-FIO	-17°02'01,898248"	-48°18'42,247889"	22K	786183,714	8114731,391	8114691,7745	785772,0252	850,007	-11,77	861,777
37441	IBGE2329S	TOP MEIO-FIO	-17°02'01,730709"	-48°18'42,087963"	22K	786188,517	8114736,479	8114696,9259	785776,7549	849,957	-11,77	861,727
37442	IBGE2329S	TOP MEIO-FIO	-17°02'01,710651"	-48°18'42,058645"	22K	786189,393	8114737,084	8114697,5426	785777,622	849,951	-11,77	861,721
37443	IBGE2329S	TOP MEIO-FIO	-17°02'01,876449"	-48°18'42,251648"	22K	786183,612	8114732,063	8114692,4447	785771,914	849,943	-11,77	861,713
37444	IBGE2329S	TOP MEIO-FIO	-17°02'01,860355"	-48°18'42,254075"	22K	786183,547	8114732,559	8114692,9395	785771,8422	849,941	-11,77	861,711
37445	IBGE2329S	TOP MEIO-FIO	-17°02'02,036333"	-48°18'43,091049"	22K	786158,707	8114727,487	8114687,5267	785747,0872	849,426	-11,77	861,196
37446	IBGE2329S	TOP MEIO-FIO	-17°02'08,299026"	-48°18'42,176410"	22K	786183,121	8114534,49	8114494,9854	785774,1579	855,514	-11,77	867,284
37447	IBGE2329S	TOP MEIO-FIO	-17°02'08,093805"	-48°18'42,141763"	22K	786184,233	8114540,788	8114501,2949	785775,1821	855,341	-11,77	867,111
37448	IBGE2329S	TOP MEIO-FIO	-17°02'08,621722"	-48°18'42,236143"	22K	786181,217	8114524,589	8114485,0641	785772,3921	855,789	-11,77	867,559
37449	IBGE2329S	TOP MEIO-FIO	-17°02'08,443632"	-48°18'42,202697"	22K	786182,282	8114530,053	8114490,5395	785773,3808	855,637	-11,77	867,407
37450	IBGE2329S	TOP MEIO-FIO	-17°02'07,910870"	-48°18'42,110751"	22K	786185,228	8114546,402	8114506,9193	785776,0988	855,196	-11,77	866,966
37451	IBGE2329S	TOP MEIO-FIO	-17°02'07,269791"	-48°18'41,995346"	22K	786188,914	8114566,073	8114526,6293	785779,5103	854,735	-11,77	866,505
37452	IBGE2329S	TOP MEIO-FIO	-17°02'06,988658"	-48°18'41,946306"	22K	786190,484	8114574,7	8114535,2728	785780,9599	854,54	-11,77	866,31
37453	IBGE2329S	TOP MEIO-FIO	-17°02'07,727720"	-48°18'42,075823"	22K	786186,339	8114552,021	8114512,5503	785777,1313	855,066	-11,77	866,836
37454	IBGE2329S	TOP MEIO-FIO	-17°02'07,541549"	-48°18'42,043506"	22K	786187,374	8114557,734	8114518,2741	785778,0866	854,912	-11,77	866,682
37455	IBGE2329S	TOP MEIO-FIO	-17°02'09,783515"	-48°18'42,444546"	22K	786174,559	8114488,94	8114449,3446	785766,2315	856,865	-11,77	868,635
37456	IBGE2329S	TOP MEIO-FIO	-17°02'09,680624"	-48°18'42,428173"	22K	786175,087	8114492,098	8114452,508	785766,7155	856,71	-11,77	868,48
37457	IBGE2329S	TOP MEIO-FIO	-17°02'09,975844"	-48°18'42,480323"	22K	786173,419	8114483,039	8114443,4315	785765,1739	857,012	-11,77	868,782
37458	IBGE2329S	TOP MEIO-FIO	-17°02'09,850113"	-48°18'42,455355"	22K	786174,211	8114486,896	8114447,2971	785765,912	856,969	-11,77	868,739
37459	IBGE2329S	TOP MEIO-FIO	-17°02'09,604771"	-48°18'42,413305"	22K	786175,559	8114494,425	8114454,8401	785767,155	856,606	-11,77	868,376
37460	IBGE2329S	TOP MEIO-FIO	-17°02'08,819246"	-48°18'42,271373"	22K	786180,091	8114518,528	8114478,9912	785771,3507	855,983	-11,77	867,753
37461	IBGE2329S	TOP MEIO-FIO	-17°02'08,721355"	-48°18'42,254455"	22K	786180,633	8114521,532	8114482,0009	785771,8508	855,88	-11,77	867,65
37462	IBGE2329S	TOP MEIO-FIO	-17°02'09,506827"	-48°18'42,399768"	22K	786176,001	8114497,432	8114457,8514	785767,5551	856,52	-11,77	868,29
37463	IBGE2329S	TOP MEIO-FIO	-17°02'09,299315"	-48°18'42,359138"	22K	786177,291	8114503,798	8114464,2314	785768,7562	856,351	-11,77	868,121
37464	IBGE2329S	TOP MEIO-FIO	-17°02'02,119021"	-48°18'42,072002"	22K	786188,825	8114724,529	8114684,9874	785777,2281	850,054	-11,77	861,824
37465	IBGE2329S	TOP MEIO-FIO	-17°02'02,121931"	-48°18'42,001969"	22K	786190,896	8114724,411	8114684,8982	785779,2995	850,097	-11,77	861,867
37466	IBGE2329S	TOP MEIO-FIO	-17°02'02,144190"	-48°18'42,293512"	22K	786182,26	8114723,845	8114684,213	785770,6765	849,898	-11,77	861,668
37467	IBGE2329S	TOP MEIO-FIO	-17°02'02,127861"	-48°18'42,202024"	22K	786184,974	8114724,31	8114684,7153	785773,3825	849,968	-11,77	861,738

37468	IBGE2329S	TOP MEIO-FIO	-17°02'02,127894"	-48°18'41,951393"	22K	786192,39	8114724,207	8114684,715	785780,7955	850,149	-11,77	861,919
37469	IBGE2329S	TOP MEIO-FIO	-17°02'02,224882"	-48°18'41,720735"	22K	786199,174	8114721,13	8114681,7338	785787,618	850,462	-11,77	862,232
37470	IBGE2329S	TOP MEIO-FIO	-17°02'02,088684"	-48°18'43,199664"	22K	786155,471	8114725,921	8114685,9169	785743,8748	849,468	-11,77	861,238
37471	IBGE2329S	TOP MEIO-FIO	-17°02'02,151362"	-48°18'41,872313"	22K	786194,72	8114723,453	8114683,9937	785783,1345	850,229	-11,77	861,999
37472	IBGE2329S	TOP MEIO-FIO	-17°02'02,186044"	-48°18'41,795506"	22K	786196,978	8114722,355	8114682,9276	785785,4063	850,336	-11,77	862,106
37473	IBGE2329S	TOP MEIO-FIO	-17°02'06,232586"	-48°18'41,813923"	22K	786194,721	8114597,901	8114558,5183	785784,8732	854,084	-11,77	865,854
37474	IBGE2329S	TOP MEIO-FIO	-17°02'05,997903"	-48°18'41,774020"	22K	786196,001	8114605,103	8114565,7336	785786,0528	853,939	-11,77	865,709
37475	IBGE2329S	TOP MEIO-FIO	-17°02'06,618409"	-48°18'41,882588"	22K	786192,526	8114586,062	8114546,6561	785782,8434	854,288	-11,77	866,058
37476	IBGE2329S	TOP MEIO-FIO	-17°02'06,486348"	-48°18'41,858352"	22K	786193,299	8114590,114	8114550,7164	785783,5599	854,227	-11,77	865,997
37477	IBGE2329S	TOP MEIO-FIO	-17°02'05,761772"	-48°18'41,732751"	22K	786197,322	8114612,349	8114572,9935	785787,2727	853,795	-11,77	865,565
37478	IBGE2329S	TOP MEIO-FIO	-17°02'02,228969"	-48°18'42,572570"	22K	786173,967	8114721,351	8114681,6057	785762,423	849,791	-11,77	861,561
37479	IBGE2329S	TOP MEIO-FIO	-17°02'02,166932"	-48°18'42,388018"	22K	786179,454	8114723,184	8114683,5135	785767,8814	849,847	-11,77	861,617
37480	IBGE2329S	TOP MEIO-FIO	-17°02'05,560199"	-48°18'41,701060"	22K	786198,345	8114618,536	8114579,1909	785788,2095	853,685	-11,77	865,455
37481	IBGE2329S	TOP MEIO-FIO	-17°02'02,450102"	-48°18'43,048026"	22K	786159,805	8114714,743	8114674,8057	785748,361	849,644	-11,8	861,444
37482	IBGE2329S	TOP SARJETA	-17°07'51,047158"	-48°19'03,646616"	22K	785402,75	8104001,149	8103957,1767	785140,4481	902,761	-11,8	914,561
37483	IBGE2329S	TOP SARJETA	-17°07'50,842667"	-48°19'03,738108"	22K	785400,131	8104007,476	8103963,4634	785137,7426	902,324	-11,8	914,124
37484	IBGE2329S	TOP SARJETA	-17°07'51,601113"	-48°19'03,395005"	22K	785409,956	8103984,008	8103940,1463	785147,8884	903,871	-11,8	915,671
37485	IBGE2329S	TOP SARJETA	-17°07'51,252129"	-48°19'03,554541"	22K	785405,386	8103994,807	8103950,8752	785143,1708	903,176	-11,8	914,976
37486	IBGE2329S	TOP SARJETA	-17°07'50,548015"	-48°19'03,873432"	22K	785396,254	8104016,594	8103972,522	785133,741	901,652	-11,8	913,452
37487	IBGE2329S	TOP SARJETA	-17°07'49,936484"	-48°19'04,152176"	22K	785388,27	8104035,517	8103991,3226	785125,4984	900,223	-11,8	912,023
37488	IBGE2329S	TOP SARJETA	-17°07'49,598864"	-48°19'04,305699"	22K	785383,873	8104045,964	8104001,7021	785120,9586	899,503	-11,8	911,303
37489	IBGE2329S	TOP SARJETA	-17°07'50,351999"	-48°19'03,964127"	22K	785393,655	8104022,66	8103978,5482	785131,0591	901,244	-11,8	913,044
37490	IBGE2329S	TOP SARJETA	-17°07'50,103067"	-48°19'04,075463"	22K	785390,468	8104030,362	8103986,2013	785127,7668	900,624	-11,8	912,424
37491	IBGE2329S	TOP SARJETA	-17°07'53,121475"	-48°19'02,703334"	22K	785429,766	8103936,963	8103893,4052	785168,3413	906,527	-11,8	918,327
37492	IBGE2329S	TOP SARJETA	-17°07'53,015449"	-48°19'02,752060"	22K	785428,37	8103940,244	8103896,6648	785166,9005	906,395	-11,8	918,195
37493	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°07'53,813557"	-48°19'02,359828"	22K	785439,631	8103915,536	8103872,1283	785178,4986	907,64	-11,8	919,44
37494	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°07'53,421605"	-48°19'02,532561"	22K	785434,689	8103927,662	8103884,1783	785173,3908	907,495	-11,8	919,295
37495	IBGE2329S	TOP SARJETA	-17°07'52,820155"	-48°19'02,838417"	22K	785425,899	8103946,286	8103902,6688	785164,3469	906,025	-11,8	917,825
37496	IBGE2329S	TOP SARJETA	-17°07'52,166351"	-48°19'03,133763"	22K	785417,442	8103966,516	8103922,7689	785155,6133	904,948	-11,8	916,748
37497	IBGE2329S	TOP SARJETA	-17°07'51,901222"	-48°19'03,261833"	22K	785413,767	8103974,723	8103930,9199	785151,8263	904,353	-11,8	916,153
37498	IBGE2329S	TOP SARJETA	-17°07'52,667234"	-48°19'02,908239"	22K	785423,899	8103951,018	8103907,3701	785162,2822	905,796	-11,8	917,596
37499	IBGE2329S	TOP SARJETA	-17°07'52,406561"	-48°19'03,029111"	22K	785420,435	8103959,085	8103915,384	785158,708	905,342	-11,8	917,142
37500	IBGE2329S	TOP SARJETA	-17°07'45,193147"	-48°19'06,319712"	22K	785326,18	8104182,295	8104137,1486	785061,4027	888,038	-11,8	899,838
37501	IBGE2329S	TOP SARJETA	-17°07'44,934516"	-48°19'06,435277"	22K	785322,872	8104190,297	8104145,0997	785057,9853	887,327	-11,8	899,127
37502	IBGE2329S	TOP SARJETA	-17°07'45,729531"	-48°19'06,079212"	22K	785333,065	8104165,699	8104120,6583	785068,5146	889,441	-11,8	901,241
37503	IBGE2329S	TOP SARJETA	-17°07'45,478982"	-48°19'06,191280"	22K	785329,857	8104173,451	8104128,361	785065,2006	888,735	-11,8	900,535
37504	IBGE2329S	TOP SARJETA	-17°07'44,221363"	-48°19'06,756725"	22K	785313,668	8104212,363	8104167,0244	785048,4798	885,449	-11,8	897,249
37505	IBGE2329S	TOP SARJETA	-17°07'42,863909"	-48°19'07,379426"	22K	785295,828	8104254,369	8104208,757	785030,0658	881,745	-11,8	893,545
37506	IBGE2329S	TOP SARJETA	-17°07'42,702471"	-48°19'07,451870"	22K	785293,754	8104259,364	8104213,7202	785027,9236	881,431	-11,8	893,231
37507	IBGE2329S	TOP SARJETA	-17°07'43,780390"	-48°19'06,964409"	22K	785307,713	8104226,011	8104180,5814	785042,3384	884,171	-11,8	895,971
37508	IBGE2329S	TOP SARJETA	-17°07'43,314698"	-48°19'07,173935"	22K	785301,714	8104240,42	8104194,8983	785036,1424	882,857	-11,8	894,657
37509	IBGE2329S	TOP SARJETA	-17°07'48,572583"	-48°19'04,786106"	22K	785370,101	8104077,726	8104033,2534	785106,7528	896,937	-11,8	908,737
37510	IBGE2329S	TOP SARJETA	-17°07'48,299495"	-48°19'04,909859"	22K	785366,557	8104086,176	8104041,649	785103,0933	896,208	-11,8	908,008
37511	IBGE2329S	TOP SARJETA	-17°07'49,309531"	-48°19'04,437497"	22K	785380,098	8104054,917	8104010,5972	785117,0613	898,83	-11,8	910,63
37512	IBGE2329S	TOP SARJETA	-17°07'48,785402"	-48°19'04,687630"	22K	785372,923	8104071,14	8104026,7106	785109,6648	897,539	-11,8	909,339
37513	IBGE2329S	TOP SARJETA	-17°07'48,087868"	-48°19'05,007506"	22K	785363,759	8104092,725	8104048,1552	785100,2059	895,657	-11,8	907,457
37514	IBGE2329S	TOP SARJETA	-17°07'46,368315"	-48°19'05,786184"	22K	785341,46	8104145,932	8104101,02	785077,1797	891,111	-11,8	902,911
37515	IBGE2329S	TOP SARJETA	-17°07'45,991938"	-48°19'05,959062"	22K	785336,507	8104157,579	8104112,5911	785072,0675	890,127	-11,8	901,927
37516	IBGE2329S	TOP SARJETA	-17°07'47,301389"	-48°19'05,362437"	22K	785353,596	8104117,06	8104072,3342	785089,7102	893,65	-11,8	905,45
37517	IBGE2329S	TOP SARJETA	-17°07'46,786838"	-48°19'05,599278"	22K	785346,81	8104132,983	8104088,1532	785082,7067	892,273	-11,8	904,073
37518	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°07'54,257345"	-48°19'02,161057"	22K	785445,321	8103901,805	8103858,4847	785184,3764	908,266	-11,8	920,066
37519	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°08'08,752233"	-48°18'55,592254"	22K	785633,427	8103453,294	8103412,8613	785378,6132	907,71	-11,8	919,51
37520	IBGE2329S	TOP LIMITE DO PAVIMEI	-17°08'08,256939"	-48°18'55,817237"	22K	785626,984	8103468,62	8103428,0884	785371,9607	907,844	-11,8	919,644

37521	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'09,726235"	-48°18'55,159061"	22K	785645,824	8103423,159	8103382,9169	785391,4223	907,228	-11,8	919,028
37522	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'09,148657"	-48°18'55,416235"	22K	785638,464	8103441,029	8103400,6737	785383,8179	907,45	-11,8	919,25
37523	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'07,724582"	-48°18'56,052085"	22K	785620,265	8103485,09	8103444,4549	785365,0164	908,071	-11,8	919,871
37524	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'06,767742"	-48°18'56,767742"	22K	785599,78	8103534,56	8103493,6101	785343,855	908,923	-11,8	920,723
37525	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'05,534049"	-48°18'57,034049"	22K	785592,156	8103552,883	8103511,8159	785335,9805	909,234	-11,8	921,034
37526	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'07,254823"	-48°18'56,260942"	22K	785614,288	8103499,624	8103458,897	785358,8407	908,305	-11,8	920,105
37527	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'06,663149"	-48°18'56,526499"	22K	785606,686	8103517,931	8103477,0872	785350,9884	908,603	-11,81	920,413
37528	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'14,033766"	-48°18'53,244456"	22K	785700,614	8103289,887	8103250,4878	785448,035	905,09	-11,81	916,9
37529	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'13,426612"	-48°18'53,512034"	22K	785692,959	8103308,671	8103269,1539	785440,123	905,48	-11,81	917,29
37530	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'15,789980"	-48°18'52,461627"	22K	785723,018	8103235,55	8103196,4954	785471,1821	903,566	-11,81	915,376
37531	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'14,747111"	-48°18'52,925948"	22K	785709,73	8103267,816	8103228,557	785457,4528	904,519	-11,81	916,329
37532	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'12,931936"	-48°18'53,732041"	22K	785686,663	8103323,976	8103284,3621	785433,6177	905,72	-11,81	917,53
37533	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'10,755643"	-48°18'54,701840"	22K	785658,908	8103391,31	8103351,2692	785404,9419	906,739	-11,8	918,539
37534	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'10,094569"	-48°18'54,995314"	22K	785650,51	8103411,763	8103371,593	785396,2642	907,089	-11,81	918,899
37535	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'12,521577"	-48°18'53,913910"	22K	785681,459	8103336,672	8103296,978	785428,2401	905,944	-11,81	917,754
37536	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'11,395429"	-48°18'54,418748"	22K	785667,008	8103371,516	8103331,5999	785413,3126	906,409	-11,8	918,209
37537	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'58,325726"	-48°19'00,308486"	22K	785498,381	8103775,915	8103733,4087	785239,1569	911,022	-11,8	922,822
37538	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'57,577739"	-48°19'00,653070"	22K	785488,508	8103799,062	8103756,4044	785228,9676	910,76	-11,8	922,56
37539	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'59,698437"	-48°18'59,684756"	22K	785516,244	8103733,439	8103691,2069	785257,6005	911,224	-11,8	923,024
37540	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'58,881534"	-48°19'00,054610"	22K	785505,653	8103758,716	8103716,3213	785246,664	911,143	-11,8	922,943
37541	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'56,728036"	-48°19'01,035566"	22K	785477,557	8103825,353	8103782,5272	785217,6572	910,386	-11,8	922,186
37542	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'55,204851"	-48°19'01,727488"	22K	785457,741	8103872,485	8103829,3552	785197,197	909,314	-11,8	921,114
37543	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'54,743020"	-48°19'01,941058"	22K	785451,621	8103886,777	8103843,5534	785190,8818	908,831	-11,8	920,631
37544	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'56,296997"	-48°19'01,234629"	22K	785471,853	8103838,692	8103795,7789	785211,771	910,097	-11,8	921,897
37545	IBGE2329S	TOP LIMITE DO PAVIME	-17°07'55,733358"	-48°19'01,486518"	22K	785464,643	8103856,131	8103813,107	785204,3225	909,745	-11,8	921,545
37546	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'03,879974"	-48°18'57,782644"	22K	785570,72	8103604,048	8103562,6518	785313,8451	910,114	-11,8	921,914
37547	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'03,309777"	-48°18'58,039909"	22K	785563,354	8103621,691	8103580,1817	785306,2379	910,419	-11,8	922,219
37548	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'05,021949"	-48°18'57,262239"	22K	785585,625	8103568,711	8103527,5435	785329,2331	909,595	-11,8	921,395
37549	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'04,459832"	-48°18'57,525713"	22K	785578,072	8103586,108	8103544,8249	785321,4424	909,776	-11,8	921,576
37550	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'02,472456"	-48°18'58,424331"	22K	785552,341	8103647,602	8103605,9238	785294,8708	910,753	-11,8	922,553
37551	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'00,686152"	-48°18'59,236061"	22K	785529,094	8103702,876	8103660,8411	785270,8682	911,196	-11,8	922,996
37552	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'00,244390"	-48°18'59,437986"	22K	785523,31	8103716,546	8103674,4224	785264,8974	911,108	-11,8	922,908
37553	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'01,917443"	-48°18'58,676744"	22K	785545,112	8103664,776	8103622,9869	785287,407	910,937	-11,8	922,737
37554	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'01,277536"	-48°18'58,968113"	22K	785536,767	8103684,577	8103642,6599	785278,7914	911,095	-11,8	922,895
37555	IBGE2329S	TOP SARJETA	-17°07'42,284000"	-48°19'07,645130"	22K	785288,216	8104272,314	8104226,5854	785022,2086	880,576	-11,8	892,376
37556	IBGE2329S	TOP SARJETA	-17°07'48,023608"	-48°19'05,025977"	22K	785363,24	8104094,709	8104050,1308	785099,6595	895,283	-11,8	907,083
37557	IBGE2329S	TOP SARJETA	-17°07'47,522353"	-48°19'05,252923"	22K	785356,741	8104110,219	8104065,541	785092,9486	894,062	-11,8	905,862
37558	IBGE2329S	TOP SARJETA	-17°07'48,668805"	-48°19'04,731131"	22K	785371,686	8104074,744	8104030,2953	785108,3784	897,003	-11,8	908,803
37559	IBGE2329S	TOP SARJETA	-17°07'48,325295"	-48°19'04,889134"	22K	785367,159	8104085,374	8104040,8559	785103,7061	896,035	-11,8	907,835
37560	IBGE2329S	TOP SARJETA	-17°07'46,980443"	-48°19'05,503310"	22K	785349,566	8104126,989	8104082,2011	785085,5445	892,579	-11,8	904,379
37561	IBGE2329S	TOP SARJETA	-17°07'45,998587"	-48°19'05,945610"	22K	785336,902	8104157,369	8104112,3867	785072,4652	889,995	-11,8	901,795
37562	IBGE2329S	TOP SARJETA	-17°07'45,592057"	-48°19'06,132243"	22K	785331,555	8104169,949	8104124,8848	785066,9463	888,801	-11,8	900,601
37563	IBGE2329S	TOP SARJETA	-17°07'46,778105"	-48°19'05,595379"	22K	785346,929	8104133,25	8104088,4217	785082,8219	892,074	-11,8	903,874
37564	IBGE2329S	TOP SARJETA	-17°07'46,384822"	-48°19'05,770731"	22K	785341,91	8104145,418	8104100,5126	785077,6366	890,977	-11,8	902,777
37565	IBGE2329S	TOP SARJETA	-17°07'51,031268"	-48°19'03,647283"	22K	785402,737	8104001,638	8103957,6652	785140,4283	902,554	-11,8	914,354
37566	IBGE2329S	TOP SARJETA	-17°07'50,844769"	-48°19'03,732364"	22K	785400,3	8104007,409	8103963,3988	785137,9124	902,147	-11,8	913,947
37567	IBGE2329S	TOP SARJETA	-17°07'51,725346"	-48°19'03,331613"	22K	785411,778	8103980,161	8103936,3269	785149,7628	903,905	-11,8	915,705
37568	IBGE2329S	TOP SARJETA	-17°07'51,475220"	-48°19'03,446044"	22K	785408,5	8103987,901	8103944,0167	785146,379	903,403	-11,8	915,203
37569	IBGE2329S	TOP SARJETA	-17°07'50,535876"	-48°19'03,872491"	22K	785396,287	8104016,967	8103972,8953	785133,7688	901,456	-11,8	913,256
37570	IBGE2329S	TOP SARJETA	-17°07'49,522507"	-48°19'04,331276"	22K	785383,149	8104048,323	8104004,0496	785120,2022	899,109	-11,8	910,909
37571	IBGE2329S	TOP SARJETA	-17°07'48,916064"	-48°19'04,618602"	22K	785374,909	8104067,093	8104022,6937	785111,7059	897,647	-11,8	909,447
37572	IBGE2329S	TOP SARJETA	-17°07'50,258512"	-48°19'03,999789"	22K	785392,64	8104025,55	8103981,4224	785130,0045	900,838	-11,8	912,638
37573	IBGE2329S	TOP SARJETA	-17°07'49,942893"	-48°19'04,140249"	22K	785388,62	8104035,315	8103991,1256	785125,851	900,097	-11,79	911,887

37574	IBGE2329S	TOP MEIO-FIO	-17°07'40,847046"	-48°19'08,257572"	22K	785270,713	8104316,761	8104270,7622	785004,0976	878,394	-11,79	890,184
37575	IBGE2329S	TOP MEIO-FIO	-17°07'40,594744"	-48°19'08,374803"	22K	785267,353	8104324,569	8104278,5188	785000,6309	878,117	-11,79	889,907
37576	IBGE2329S	TOP MEIO-FIO	-17°07'41,638722"	-48°19'07,899700"	22K	785280,961	8104292,265	8104246,4235	785014,6803	879,399	-11,79	891,189
37577	IBGE2329S	TOP MEIO-FIO	-17°07'41,230015"	-48°19'08,083961"	22K	785275,685	8104304,911	8104258,9885	785009,2315	878,832	-11,79	890,622
37578	IBGE2329S	TOP MEIO-FIO	-17°07'40,378429"	-48°19'08,472109"	22K	785264,567	8104331,262	8104285,169	784997,7534	877,959	-11,79	889,749
37579	IBGE2329S	TOP MEIO-FIO	-17°07'39,748063"	-48°19'08,757706"	22K	785256,388	8104350,767	8104304,5485	784989,3079	877,549	-11,79	889,339
37580	IBGE2329S	TOP MEIO-FIO	-17°07'39,474672"	-48°19'08,883117"	22K	785252,795	8104359,227	8104312,9535	784985,5993	877,653	-11,79	889,443
37581	IBGE2329S	TOP MEIO-FIO	-17°07'40,008770"	-48°19'08,639307"	22K	785259,779	8104342,7	8104296,5335	784992,8091	877,742	-11,79	889,532
37582	IBGE2329S	TOP MEIO-FIO	-17°07'39,758225"	-48°19'08,759015"	22K	785256,345	8104350,455	8104304,2361	784989,2693	877,46	-11,8	889,26
37583	IBGE2329S	TOP SARJETA	-17°07'44,201986"	-48°19'06,761670"	22K	785313,53	8104212,961	8104167,6202	785048,3335	885,054	-11,8	896,854
37584	IBGE2329S	TOP SARJETA	-17°07'43,745131"	-48°19'06,970630"	22K	785307,544	8104227,098	8104181,6654	785042,1544	883,887	-11,8	895,687
37585	IBGE2329S	TOP SARJETA	-17°07'45,238016"	-48°19'06,292931"	22K	785326,953	8104180,904	8104135,7692	785062,1946	887,819	-11,8	899,619
37586	IBGE2329S	TOP SARJETA	-17°07'44,989446"	-48°19'06,399729"	22K	785323,9	8104188,593	8104143,4111	785059,0364	887,324	-11,8	899,124
37587	IBGE2329S	TOP SARJETA	-17°07'43,238702"	-48°19'07,202245"	22K	785300,909	8104242,769	8104197,2347	785035,3052	882,46	-11,8	894,26
37588	IBGE2329S	TOP SARJETA	-17°07'42,146260"	-48°19'07,697792"	22K	785286,717	8104276,572	8104230,82	785020,6513	880,093	-11,79	891,883
37589	IBGE2329S	TOP MEIO-FIO	-17°07'41,925726"	-48°19'07,766181"	22K	785284,788	8104283,383	8104237,6	785018,6287	879,88	-11,8	891,68
37590	IBGE2329S	TOP SARJETA	-17°07'42,734201"	-48°19'07,429640"	22K	785294,398	8104258,379	8104212,7447	785028,5809	881,282	-11,8	893,082
37591	IBGE2329S	TOP SARJETA	-17°07'42,392383"	-48°19'07,582881"	22K	785290,011	8104268,955	8104223,2534	785024,0493	880,579	-11,8	892,379
37592	IBGE2329S	TOP SARJETA	-17°07'51,910032"	-48°19'03,247066"	22K	785414,2	8103974,446	8103930,6491	785152,2629	904,268	-11,8	916,068
37593	IBGE2329S	TOP SARJETA	-17°07'47,073221"	-48°19'05,428841"	22K	785351,729	8104124,105	8104079,349	785087,7463	893,068	-11,8	904,868
37594	IBGE2329S	TOP SARJETA	-17°07'47,467316"	-48°19'05,253375"	22K	785356,751	8104111,912	8104067,2332	785092,935	894,072	-11,8	905,872
37595	IBGE2329S	TOP SARJETA	-17°07'45,973923"	-48°19'05,931932"	22K	785337,317	8104158,122	8104113,145	785072,8695	890,068	-11,8	901,868
37596	IBGE2329S	TOP SARJETA	-17°07'46,365603"	-48°19'05,763095"	22K	785342,144	8104146,006	8104101,1035	785077,8622	890,889	-11,8	902,689
37597	IBGE2329S	TOP SARJETA	-17°07'47,928162"	-48°19'05,038945"	22K	785362,897	8104097,65	8104053,0652	785099,2758	895,403	-11,8	907,203
37598	IBGE2329S	TOP SARJETA	-17°07'48,760493"	-48°19'04,662797"	22K	785373,668	8104071,896	8104027,4766	785110,3988	897,489	-11,8	909,289
37599	IBGE2329S	TOP SARJETA	-17°07'48,977335"	-48°19'04,573393"	22K	785376,22	8104065,19	8104020,8101	785113,0426	897,802	-11,8	909,602
37600	IBGE2329S	TOP SARJETA	-17°07'48,246006"	-48°19'04,897135"	22K	785366,956	8104087,816	8104043,2936	785103,4693	896,121	-11,8	907,921
37601	IBGE2329S	TOP SARJETA	-17°07'48,465710"	-48°19'04,793117"	22K	785369,939	8104081,016	8104036,5392	785106,5451	896,845	-11,8	908,645
37602	IBGE2329S	TOP SARJETA	-17°07'42,172078"	-48°19'07,656339"	22K	785287,932	8104275,761	8104230,0264	785021,8769	880,346	-11,8	892,146
37603	IBGE2329S	TOP SARJETA	-17°07'42,613784"	-48°19'07,457268"	22K	785293,632	8104262,094	8104216,4469	785027,7636	881,238	-11,8	893,038
37604	IBGE2329S	TOP SARJETA	-17°07'42,083737"	-48°19'07,736830"	22K	785285,589	8104278,511	8104232,7421	785019,497	880,185	-11,79	891,975
37605	IBGE2329S	TOP SARJETA	-17°07'41,925726"	-48°19'07,766181"	22K	785284,788	8104283,383	8104237,6	785018,6287	879,88	-11,8	891,68
37606	IBGE2329S	TOP SARJETA	-17°07'43,084722"	-48°19'07,241344"	22K	785299,818	8104247,521	8104201,9687	785034,1488	882,384	-11,8	894,184
37607	IBGE2329S	TOP SARJETA	-17°07'44,824664"	-48°19'06,460286"	22K	785322,179	8104193,686	8104148,4771	785057,2456	886,8	-11,8	898,6
37608	IBGE2329S	TOP SARJETA	-17°07'45,307155"	-48°19'06,242774"	22K	785328,407	8104178,757	8104133,6437	785063,6776	888,073	-11,8	899,873
37609	IBGE2329S	TOP SARJETA	-17°07'43,905576"	-48°19'06,867395"	22K	785310,529	8104222,121	8104176,7329	785045,2068	884,586	-11,8	896,386
37610	IBGE2329S	TOP SARJETA	-17°07'44,192929"	-48°19'06,735763"	22K	785314,3	8104213,229	8104167,8987	785049,0993	885,313	-11,8	897,113
37611	IBGE2329S	TOP SARJETA	-17°07'52,995022"	-48°19'02,739166"	22K	785428,76	8103940,867	8103897,2928	785167,2816	906,327	-11,8	918,127
37612	IBGE2329S	TOP SARJETA	-17°07'53,116806"	-48°19'02,696943"	22K	785429,957	8103937,104	8103893,5487	785168,5302	906,396	-11,8	918,196
37613	IBGE2329S	TOP SARJETA	-17°07'52,516148"	-48°19'02,954703"	22K	785422,589	8103955,684	8103912,0151	785160,908	905,581	-11,8	917,381
37614	IBGE2329S	TOP SARJETA	-17°07'52,792559"	-48°19'02,834011"	22K	785426,041	8103947,133	8103903,5172	785164,477	905,87	-11,8	917,67
37615	IBGE2329S	TOP SARJETA	-17°07'53,027133"	-48°19'02,738299"	22K	785428,772	8103939,879	8103896,3056	785167,3073	906,229	-11,8	918,029
37616	IBGE2329S	TOP SARJETA	-17°07'52,462312"	-48°19'02,996695"	22K	785421,37	8103957,357	8103913,6701	785159,6665	905,265	-11,8	917,065
37617	IBGE2329S	TOP SARJETA	-17°07'52,207609"	-48°19'03,111733"	22K	785418,076	8103965,238	8103921,5005	785156,2647	904,786	-11,8	916,586
37618	IBGE2329S	TOP SARJETA	-17°07'52,809803"	-48°19'02,837416"	22K	785425,933	8103946,604	8103902,987	785164,3764	905,829	-11,8	917,629
37619	IBGE2329S	TOP SARJETA	-17°07'52,658251"	-48°19'02,902653"	22K	785424,068	8103951,292	8103907,6463	785162,4473	905,683	-11,8	917,483
37620	IBGE2329S	TOP SARJETA	-17°07'50,232400"	-48°19'03,992116"	22K	785392,878	8104026,35	8103982,2252	785130,2312	900,922	-11,8	912,722
37621	IBGE2329S	TOP SARJETA	-17°07'50,498907"	-48°19'03,879683"	22K	785396,09	8104018,107	8103974,0318	785133,556	901,347	-11,8	913,147
37622	IBGE2329S	TOP SARJETA	-17°07'49,507594"	-48°19'04,319790"	22K	785383,495	8104048,777	8104004,5082	785120,5417	899,306	-11,8	911,106
37623	IBGE2329S	TOP SARJETA	-17°07'49,907421"	-48°19'04,140150"	22K	785388,638	8104036,406	8103992,2162	785125,8538	900,225	-11,8	912,025
37624	IBGE2329S	TOP SARJETA	-17°07'50,804473"	-48°19'03,733787"	22K	785400,275	8104008,649	8103964,6378	785137,8702	902,259	-11,8	914,059
37625	IBGE2329S	TOP SARJETA	-17°07'51,717981"	-48°19'03,315556"	22K	785412,256	8103980,381	8103936,5534	785150,2375	904,098	-11,8	915,898
37626	IBGE2329S	TOP SARJETA	-17°07'52,181387"	-48°19'03,105516"	22K	785418,271	8103966,042	8103922,3067	785156,4484	904,966	-11,8	916,766

37627	IBGE2329S	TOP_SARJETA	-17°07'51,104938"	-48°19'03,598008"	22K	785404,163	8103999,352	8103955,4004	785141,8853	902,876	-11,8	914,676
37628	IBGE2329S	TOP_SARJETA	-17°07'51,383772"	-48°19'03,471263"	22K	785407,793	8103990,724	8103946,828	785145,6332	903,406	-11,81	915,216
37629	IBGE2329S	TOP_LIMITE_DO_PAVIME	-17°08'16,583895"	-48°18'52,104391"	22K	785733,245	8103210,985	8103172,088	785481,745	902,956	-11,76	914,716
37630	IBGE2329S	TOP_ACESSO	-17°01'33,496546"	-48°18'36,937763"	22K	786352,857	8115602,795	8115564,9869	785929,009	809,769	-11,76	821,529
37631	IBGE2329S	TOP_ACESSO	-17°01'32,341470"	-48°18'36,747998"	22K	786358,961	8115638,245	8115600,4996	785934,6189	808,145	-11,76	819,905
37632	IBGE2329S	TOP_ACESSO	-17°01'34,312746"	-48°18'37,083440"	22K	786348,201	8115577,75	8115539,8928	785924,7022	810,834	-11,76	822,594
37633	IBGE2329S	TOP_ACESSO	-17°01'34,002818"	-48°18'37,030319"	22K	786349,904	8115587,261	8115549,4215	785926,2726	810,454	-11,76	822,214
37634	IBGE2329S	TOP_ACESSO	-17°01'31,779890"	-48°18'36,650184"	22K	786362,093	8115655,478	8115617,7654	785937,5106	807,32	-11,76	819,08
37635	IBGE2329S	TOP_ACESSO	-17°01'30,654752"	-48°18'36,459991"	22K	786368,197	8115690,007	8115652,3577	785943,1333	805,638	-11,76	817,398
37636	IBGE2329S	TOP_ACESSO	-17°01'30,593835"	-48°18'36,379722"	22K	786370,598	8115691,848	8115654,2308	785945,5074	805,698	-11,76	817,458
37637	IBGE2329S	TOP_ACESSO	-17°01'31,359590"	-48°18'36,582961"	22K	786364,26	8115668,378	8115630,6875	785939,4979	806,577	-11,76	818,337
37638	IBGE2329S	TOP_ACESSO	-17°01'30,711308"	-48°18'36,483345"	22K	786367,482	8115688,277	8115650,6189	785942,4426	805,667	-11,76	817,427
37639	IBGE2329S	TOP_ACESSO	-17°01'35,175357"	-48°18'36,957522"	22K	786351,562	8115551,167	8115513,3725	785928,429	812,823	-11,76	824,583
37640	IBGE2329S	TOP_ACESSO	-17°01'35,157215"	-48°18'37,023850"	22K	786349,607	8115551,752	8115513,9301	785926,4671	812,548	-11,76	824,308
37641	IBGE2329S	TOP_ACESSO	-17°01'35,182091"	-48°18'36,827621"	22K	786355,403	8115550,907	8115513,1658	785932,2713	813,201	-11,76	824,961
37642	IBGE2329S	TOP_ACESSO	-17°01'35,181567"	-48°18'36,888763"	22K	786353,594	8115550,948	8115513,1818	785930,4628	813,058	-11,76	824,818
37643	IBGE2329S	TOP_ACESSO	-17°01'35,118525"	-48°18'37,102435"	22K	786347,298	8115552,974	8115515,1194	785924,1425	812,104	-11,76	823,864
37644	IBGE2329S	TOP_ACESSO	-17°01'34,786807"	-48°18'37,142223"	22K	786346,261	8115563,193	8115525,3178	785922,9648	811,263	-11,76	823,023
37645	IBGE2329S	TOP_ACESSO	-17°01'34,602126"	-48°18'37,111947"	22K	786347,235	8115568,861	8115530,9958	785923,8598	811,454	-11,76	823,214
37646	IBGE2329S	TOP_ACESSO	-17°01'35,081689"	-48°18'37,124624"	22K	786346,657	8115554,116	8115516,2519	785923,4861	812,032	-11,76	823,792
37647	IBGE2329S	TOP_ACESSO	-17°01'34,996396"	-48°18'37,145714"	22K	786346,069	8115556,748	8115518,8741	785922,8621	811,852	-11,82	823,672
37648	IBGE2329S	TOP_MEIO-FIO	-17°08'56,488703"	-48°18'34,193554"	22K	786245,919	8101976,273	8101945,26	786011,3075	866,471	-11,82	878,291
37649	IBGE2329S	TOP_MEIO-FIO	-17°08'55,812179"	-48°18'34,497712"	22K	786237,213	8101997,206	8101966,059	786002,3151	866,382	-11,82	878,202
37650	IBGE2329S	TOP_MEIO-FIO	-17°08'57,797376"	-48°18'33,600349"	22K	786262,903	8101935,778	8101905,0261	786028,8455	866,629	-11,82	878,449
37651	IBGE2329S	TOP_MEIO-FIO	-17°08'57,402956"	-48°18'33,782152"	22K	786257,695	8101947,984	8101917,1521	786023,4706	866,532	-11,82	878,352
37652	IBGE2329S	TOP_MEIO-FIO	-17°08'55,444731"	-48°18'34,654168"	22K	786232,743	8102008,572	8101977,3559	785997,6895	866,345	-11,82	878,165
37653	IBGE2329S	TOP_MEIO-FIO	-17°08'53,920981"	-48°18'35,349279"	22K	786212,837	8102055,724	8102024,2021	785977,1386	866,241	-11,82	878,061
37654	IBGE2329S	TOP_MEIO-FIO	-17°08'53,650007"	-48°18'35,467484"	22K	786209,457	8102064,107	8102032,5329	785973,6438	866,288	-11,82	878,108
37655	IBGE2329S	TOP_MEIO-FIO	-17°08'54,737578"	-48°18'34,980071"	22K	786223,407	8102030,456	8101999,0966	785988,0542	866,292	-11,82	878,112
37656	IBGE2329S	TOP_MEIO-FIO	-17°08'54,544550"	-48°18'35,067597"	22K	786220,901	8102036,429	8102005,0311	785985,4665	866,326	-11,76	878,086
37657	IBGE2329S	TOP_ACESSO	-17°01'30,569586"	-48°18'36,136919"	22K	786377,793	8115692,495	8115654,977	785952,6891	806,265	-11,76	818,025
37658	IBGE2329S	TOP_ACESSO	-17°01'30,601744"	-48°18'36,068431"	22K	786379,806	8115691,478	8115653,9884	785954,715	806,624	-11,76	818,384
37659	IBGE2329S	TOP_ACESSO	-17°01'30,570397"	-48°18'36,294017"	22K	786373,144	8115692,534	8115654,9516	785948,0424	805,812	-11,76	817,572
37660	IBGE2329S	TOP_ACESSO	-17°01'30,559469"	-48°18'36,210228"	22K	786375,628	8115692,836	8115655,2878	785950,5207	806,061	-11,76	817,821
37661	IBGE2329S	TOP_ACESSO	-17°01'30,680872"	-48°18'35,976967"	22K	786382,479	8115689,007	8115651,5559	785957,4205	807,101	-11,76	818,861
37662	IBGE2329S	TOP_ACESSO	-17°01'30,881195"	-48°18'35,872416"	22K	786385,488	8115682,803	8115645,3974	785960,5136	807,888	-11,82	819,708
37663	IBGE2329S	TOP_MEIO-FIO	-17°08'57,987481"	-48°18'33,510633"	22K	786265,475	8101929,894	8101899,1815	786031,4979	866,64	-11,76	878,4
37664	IBGE2329S	TOP_ACESSO	-17°01'30,726657"	-48°18'35,930826"	22K	786383,825	8115687,58	8115650,1484	785958,7855	807,386	-11,76	819,146
37665	IBGE2329S	TOP_ACESSO	-17°01'30,815960"	-48°18'35,885988"	22K	786385,114	8115684,815	8115647,403	785960,1119	807,838	-11,76	819,598
37666	IBGE2329S	TOP_ACESSO	-17°01'35,180955"	-48°18'36,781069"	22K	786356,781	8115550,923	8115513,2009	785933,6482	813,285	-11,76	825,045
37667	IBGE2329S	TOP_ACESSO	-17°01'39,789757"	-48°18'37,911769"	22K	786321,373	8115409,628	8115371,5024	785900,2163	818,828	-11,76	830,588
37668	IBGE2329S	TOP_ACESSO	-17°01'39,739660"	-48°18'37,961251"	22K	786319,93	8115411,189	8115373,0425	785898,7526	818,771	-11,76	830,531
37669	IBGE2329S	TOP_ACESSO	-17°01'39,878984"	-48°18'37,755510"	22K	786325,959	8115406,82	8115368,7596	785904,8384	819,486	-11,76	831,246
37670	IBGE2329S	TOP_ACESSO	-17°01'39,845154"	-48°18'37,832843"	22K	786323,685	8115407,892	8115369,7994	785902,5509	819,226	-11,76	830,986
37671	IBGE2329S	TOP_ACESSO	-17°01'39,677998"	-48°18'37,984403"	22K	786319,271	8115413,095	8115374,9382	785898,0676	818,545	-11,76	830,305
37672	IBGE2329S	TOP_ACESSO	-17°01'37,760748"	-48°18'37,719526"	22K	786327,92	8115471,957	8115433,8839	785905,897	816,267	-11,76	828,027
37673	IBGE2329S	TOP_ACESSO	-17°01'36,485536"	-48°18'37,463246"	22K	786336,043	8115511,075	8115473,0903	785913,474	814,347	-11,76	826,107
37674	IBGE2329S	TOP_ACESSO	-17°01'39,531308"	-48°18'37,987312"	22K	786319,247	8115417,608	8115379,4481	785897,9812	818,456	-11,76	830,216
37675	IBGE2329S	TOP_ACESSO	-17°01'38,549515"	-48°18'37,828895"	22K	786324,35	8115447,741	8115409,6333	785902,6642	817,154	-11,76	828,914
37676	IBGE2329S	TOP_ACESSO	-17°01'42,835872"	-48°18'37,823063"	22K	786322,709	8115315,901	8115277,8512	785902,8483	824,619	-11,76	836,379
37677	IBGE2329S	TOP_ACESSO	-17°01'39,895246"	-48°18'37,333452"	22K	786338,441	8115406,148	8115368,2607	785917,3222	820,225	-11,76	831,985
37678	IBGE2329S	TOP_ACESSO	-17°01'42,717515"	-48°18'37,854089"	22K	786321,841	8115319,554	8115281,4899	785901,9303	824,374	-11,76	836,134
37679	IBGE2329S	TOP_ACESSO	-17°01'42,771682"	-48°18'37,837025"	22K	786322,323	8115317,881	8115279,8246	785902,4351	824,506	-11,76	836,266

37680	IBGE2329S	TOP ACESSO	-17°01'39,917590"	-48°18'37,361046"	22K	786337,615	8115405,472	8115367,5737	785916,506	820,238	-11,76	831,998
37681	IBGE2329S	TOP ACESSO	-17°01'39,959851"	-48°18'37,515425"	22K	786333,029	8115404,235	8115366,274	785911,9399	820,071	-11,76	831,831
37682	IBGE2329S	TOP ACESSO	-17°01'39,932795"	-48°18'37,581340"	22K	786331,09	8115405,094	8115367,1056	785909,9902	819,916	-11,76	831,676
37683	IBGE2329S	TOP ACESSO	-17°01'39,948358"	-48°18'37,406128"	22K	786336,268	8115404,544	8115366,6276	785915,1727	820,251	-11,76	832,011
37684	IBGE2329S	TOP ACESSO	-17°01'39,959548"	-48°18'37,443446"	22K	786335,159	8115404,215	8115366,2835	785914,0689	820,181	-11,76	831,941
37685	IBGE2329S	TOP ACESSO	-17°01'34,842333"	-48°18'36,495684"	22K	786365,369	8115561,222	8115523,6124	785942,0886	813,421	-11,76	825,181
37686	IBGE2329S	TOP ACESSO	-17°01'34,890512"	-48°18'36,517468"	22K	786364,704	8115559,749	8115522,1311	785941,4444	813,47	-11,76	825,23
37687	IBGE2329S	TOP ACESSO	-17°01'35,708249"	-48°18'36,700668"	22K	786358,937	8115534,672	8115496,9897	785936,0278	814,339	-11,76	826,099
37688	IBGE2329S	TOP ACESSO	-17°01'35,797230"	-48°18'36,665838"	22K	786359,93	8115531,921	8115494,2541	785937,0582	814,589	-11,76	826,349
37689	IBGE2329S	TOP ACESSO	-17°01'34,951872"	-48°18'36,552548"	22K	786363,64	8115557,876	8115520,2445	785940,4069	813,484	-11,76	825,244
37690	IBGE2329S	TOP ACESSO	-17°01'35,101315"	-48°18'36,674133"	22K	786359,979	8115553,329	8115515,6497	785936,811	813,473	-11,76	825,233
37691	IBGE2329S	TOP ACESSO	-17°01'35,156965"	-48°18'36,737209"	22K	786358,089	8115551,643	8115513,9385	785934,9455	813,393	-11,76	825,153
37692	IBGE2329S	TOP ACESSO	-17°01'35,001498"	-48°18'36,580530"	22K	786362,791	8115556,361	8115518,7187	785939,5794	813,481	-11,76	825,241
37693	IBGE2329S	TOP ACESSO	-17°01'35,046601"	-48°18'36,622905"	22K	786361,518	8115554,991	8115517,3319	785938,3261	813,498	-11,76	825,258
37694	IBGE2329S	TOP ACESSO	-17°01'35,513251"	-48°18'37,057690"	22K	786348,455	8115540,815	8115502,9839	785925,4671	812,9	-11,76	824,66
37695	IBGE2329S	TOP ACESSO	-17°01'35,492279"	-48°18'36,991246"	22K	786350,43	8115541,433	8115503,6288	785927,4323	813,099	-11,76	824,859
37696	IBGE2329S	TOP ACESSO	-17°01'36,196188"	-48°18'37,373265"	22K	786338,828	8115519,938	8115481,9864	785916,1347	814,055	-11,76	825,815
37697	IBGE2329S	TOP ACESSO	-17°01'35,592956"	-48°18'37,221130"	22K	786343,585	8115538,43	8115500,533	785920,633	812,781	-11,76	824,541
37698	IBGE2329S	TOP ACESSO	-17°01'35,492019"	-48°18'36,927412"	22K	786352,319	8115541,415	8115503,637	785929,3204	813,305	-11,76	825,065
37699	IBGE2329S	TOP ACESSO	-17°01'35,635031"	-48°18'36,744870"	22K	786357,66	8115536,942	8115499,2406	785934,7201	814,123	-11,76	825,883
37700	IBGE2329S	TOP ACESSO	-17°01'35,677692"	-48°18'36,715738"	22K	786358,504	8115535,618	8115497,9291	785935,5819	814,254	-11,76	826,014
37701	IBGE2329S	TOP ACESSO	-17°01'35,503449"	-48°18'36,862431"	22K	786354,237	8115541,037	8115503,2857	785931,2425	813,541	-11,76	825,301
37702	IBGE2329S	TOP ACESSO	-17°01'35,528334"	-48°18'36,821690"	22K	786355,432	8115540,255	8115502,5208	785932,4476	813,675	-11,82	825,495
37703	IBGE2329S	TOP MEIO-FIO	-17°08'53,383948"	-48°18'35,591062"	22K	786205,916	8102072,341	8102040,7126	785969,9902	866,202	-11,81	878,012
37704	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'31,965601"	-48°18'45,208658"	22K	785930,627	8102735,059	8102699,1964	785685,6358	882,951	-11,81	894,761
37705	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'31,272793"	-48°18'45,518537"	22K	785921,758	8102756,495	8102720,496	785676,4736	884,076	-11,81	895,886
37706	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'33,266855"	-48°18'44,625990"	22K	785947,304	8102694,797	8102659,191	785702,8635	880,92	-11,81	892,73
37707	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'32,673250"	-48°18'44,890145"	22K	785939,745	8102713,163	8102677,4406	785695,0533	881,853	-11,81	893,663
37708	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'30,771948"	-48°18'45,743819"	22K	785915,309	8102771,992	8102735,8939	785669,8127	884,924	-11,81	896,734
37709	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'29,023832"	-48°18'46,528262"	22K	785892,855	8102826,081	8102789,6376	785646,6189	888,015	-11,81	899,825
37710	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'28,407921"	-48°18'46,804501"	22K	785884,948	8102845,138	8102808,573	785638,4513	889,069	-11,81	900,879
37711	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'30,225837"	-48°18'45,990380"	22K	785908,25	8102788,89	8102752,6834	785662,5226	885,856	-11,81	897,666
37712	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'29,704579"	-48°18'46,223260"	22K	785901,585	8102805,018	8102768,7089	785655,637	886,782	-11,81	898,592
37713	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'37,284765"	-48°18'42,822224"	22K	785998,935	8102570,477	8102535,665	785756,195	875,396	-11,81	887,206
37714	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'36,827472"	-48°18'43,031600"	22K	785992,938	8102584,628	8102549,7239	785750,0045	875,985	-11,82	887,805
37715	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'38,702805"	-48°18'42,183861"	22K	786017,209	8102526,6	8102492,0689	785775,0691	873,494	-11,82	885,314
37716	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'38,065575"	-48°18'42,470291"	22K	786009,01	8102546,317	8102511,6598	785766,6004	874,368	-11,81	886,178
37717	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'36,120839"	-48°18'43,343306"	22K	785984,021	8102606,49	8102571,4485	785740,7884	876,94	-11,81	888,75
37718	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'34,304038"	-48°18'44,155297"	22K	785960,782	8102662,703	8102627,304	785716,7804	879,462	-11,81	891,272
37719	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'33,802307"	-48°18'44,387223"	22K	785954,137	8102678,23	8102642,7291	785709,9232	880,107	-11,81	891,917
37720	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'35,673810"	-48°18'43,547089"	22K	785978,185	8102620,323	8102585,1919	785734,7632	877,583	-11,81	889,393
37721	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'34,878186"	-48°18'43,899977"	22K	785968,088	8102644,939	8102609,6525	785724,3294	878,62	-11,81	890,43
37722	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'21,180944"	-48°18'50,051163"	22K	785792,01	8103068,751	8103030,7573	785542,4552	898,612	-11,81	910,422
37723	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'20,598488"	-48°18'50,312813"	22K	785784,52	8103086,773	8103048,6642	785534,7187	899,146	-11,81	910,956
37724	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'22,676872"	-48°18'49,376886"	22K	785811,314	8103022,464	8102984,7669	785562,3921	897,226	-11,81	909,036
37725	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'22,123941"	-48°18'49,626649"	22K	785804,163	8103039,573	8103001,7661	785555,0072	897,733	-11,81	909,543
37726	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'20,079279"	-48°18'50,543593"	22K	785777,916	8103102,837	8103064,6266	785527,895	899,619	-11,81	911,429
37727	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'18,373125"	-48°18'51,310733"	22K	785755,955	8103155,628	8103117,08	785505,2121	901,204	-11,81	913,014
37728	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'17,477990"	-48°18'51,703884"	22K	785744,709	8103183,321	8103144,5998	785493,5873	902,078	-11,81	913,888
37729	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'19,476186"	-48°18'50,810780"	22K	785770,271	8103121,496	8103083,1679	785519,9948	900,188	-11,81	911,998
37730	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'18,877093"	-48°18'51,082981"	22K	785762,476	8103140,034	8103101,5862	785511,9463	900,702	-11,81	912,512
37731	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'26,927767"	-48°18'47,474000"	22K	785865,779	8102890,938	8102854,0785	785618,656	891,577	-11,81	903,387
37732	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'26,354269"	-48°18'47,729474"	22K	785858,468	8102908,682	8102871,71	785611,1023	892,536	-11,81	904,346

37733	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'27,866950"	-48°18'47,048890"	22K	785877,951	8102861,877	8102825,2045	785631,2254	890,003	-11,81	901,813
37734	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'27,263074"	-48°18'47,320660"	22K	785870,171	8102880,562	8102843,7699	785623,1898	891,004	-11,81	902,814
37735	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'25,890851"	-48°18'47,940586"	22K	785852,422	8102923,022	8102885,9572	785604,8602	893,257	-11,81	905,067
37736	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'23,937464"	-48°18'48,814197"	22K	785827,418	8102983,461	8102946,0117	785579,0296	895,95	-11,81	907,76
37737	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'23,316167"	-48°18'49,101127"	22K	785819,197	8103002,688	8102965,1126	785570,5458	896,635	-11,81	908,445
37738	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'25,257443"	-48°18'48,223770"	22K	785844,317	8102942,62	8102905,4305	785596,4872	894,229	-11,81	906,039
37739	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'24,770010"	-48°18'48,440570"	22K	785838,113	8102957,701	8102920,4161	785590,0769	894,87	-11,82	906,69
37740	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'39,414380"	-48°18'41,864878"	22K	786026,339	8102504,583	8102470,1924	785784,5003	872,559	-11,82	884,379
37741	IBGE2329S	TOP MEIO-FIO	-17°08'49,686270"	-48°18'37,252478"	22K	786158,361	8102186,754	8102154,3941	785920,87	866,105	-11,82	877,925
37742	IBGE2329S	TOP MEIO-FIO	-17°08'49,449689"	-48°18'37,360650"	22K	786155,263	8102194,075	8102161,6675	785917,6719	866,123	-11,82	877,943
37743	IBGE2329S	TOP MEIO-FIO	-17°08'50,077931"	-48°18'37,078228"	22K	786163,347	8102174,636	8102142,3528	785926,0218	866,16	-11,82	877,98
37744	IBGE2329S	TOP MEIO-FIO	-17°08'49,854543"	-48°18'37,178499"	22K	786160,477	8102181,548	8102149,2207	785923,0573	866,148	-11,82	877,968
37745	IBGE2329S	TOP MEIO-FIO	-17°08'49,227959"	-48°18'37,458462"	22K	786152,465	8102200,935	8102168,4844	785914,78	866,315	-11,82	878,135
37746	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'48,367296"	-48°18'37,846492"	22K	786141,357	8102227,566	8102194,9446	785903,3077	866,448	-11,82	878,268
37747	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'47,832285"	-48°18'38,079077"	22K	786134,707	8102244,117	8102211,3929	785896,4312	866,481	-11,82	878,301
37748	IBGE2329S	TOP MEIO-FIO	-17°08'49,006033"	-48°18'37,548973"	22K	786149,883	8102207,798	8102175,3073	785912,104	866,719	-11,82	878,539
37749	IBGE2329S	TOP MEIO-FIO	-17°08'48,710489"	-48°18'37,694718"	22K	786145,699	8102216,948	8102184,3935	785907,795	866,387	-11,82	878,207
37750	IBGE2329S	TOP MEIO-FIO	-17°08'52,058358"	-48°18'36,186057"	22K	786188,886	8102113,357	8102081,4666	785952,3991	866,119	-11,82	877,939
37751	IBGE2329S	TOP MEIO-FIO	-17°08'51,695098"	-48°18'36,347016"	22K	786184,281	8102124,596	8102092,6347	785947,6403	866,038	-11,82	877,858
37752	IBGE2329S	TOP MEIO-FIO	-17°08'52,803103"	-48°18'35,848490"	22K	786198,551	8102090,312	8102058,5702	785962,3793	866,135	-11,82	877,955
37753	IBGE2329S	TOP MEIO-FIO	-17°08'52,332470"	-48°18'36,061755"	22K	786192,445	8102104,875	8102073,0393	785956,0741	866,125	-11,82	877,945
37754	IBGE2329S	TOP MEIO-FIO	-17°08'51,264923"	-48°18'36,544175"	22K	786178,634	8102137,908	8102105,86	785941,8113	866,048	-11,82	877,868
37755	IBGE2329S	TOP MEIO-FIO	-17°08'50,705900"	-48°18'36,797331"	22K	786171,386	8102155,206	8102123,0466	785934,3267	866,061	-11,82	877,881
37756	IBGE2329S	TOP MEIO-FIO	-17°08'50,504417"	-48°18'36,884775"	22K	786168,886	8102161,439	8102129,241	785931,7413	866,09	-11,82	877,91
37757	IBGE2329S	TOP MEIO-FIO	-17°08'51,077220"	-48°18'36,628851"	22K	786176,21	8102143,716	8102111,6307	785939,3078	866,016	-11,82	877,836
37758	IBGE2329S	TOP MEIO-FIO	-17°08'50,839127"	-48°18'36,735725"	22K	786173,151	8102151,083	8102118,9506	785936,148	866,054	-11,82	877,874
37759	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'44,361056"	-48°18'39,646134"	22K	786089,845	8102351,526	8102318,1122	785850,1	867,777	-11,82	879,597
37760	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'43,806314"	-48°18'39,891309"	22K	786082,831	8102368,689	8102335,1672	785842,8511	868,088	-11,82	879,908
37761	IBGE2329S	TOP MEIO-FIO	-17°08'44,781440"	-48°18'39,455816"	22K	786095,294	8102338,518	8102305,188	785855,7269	867,566	-11,82	879,386
37762	IBGE2329S	TOP MEIO-FIO	-17°08'44,520160"	-48°18'39,569650"	22K	786092,039	8102346,601	8102313,2208	785852,3613	867,727	-11,82	879,547
37763	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'43,064770"	-48°18'40,227805"	22K	786073,196	8102391,635	8102357,9651	785832,9023	868,77	-11,82	880,59
37764	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'40,729520"	-48°18'41,275504"	22K	786043,208	8102463,891	8102429,7598	785801,9259	870,968	-11,82	882,788
37765	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'39,953204"	-48°18'41,623048"	22K	786033,261	8102487,911	8102453,6268	785791,6503	871,878	-11,82	883,698
37766	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'42,231318"	-48°18'40,598763"	22K	786062,581	8102417,422	8102383,5887	785821,9345	869,443	-11,82	881,263
37767	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'41,382531"	-48°18'40,980323"	22K	786051,659	8102443,685	8102409,6837	785810,6533	870,293	-11,82	882,113
37768	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'46,833229"	-48°18'38,531455"	22K	786121,755	8102275,031	8102242,108	785883,0563	866,704	-11,82	878,524
37769	IBGE2329S	TOP MEIO-FIO	-17°08'46,710420"	-48°18'38,586755"	22K	786120,172	8102278,831	8102245,8835	785881,4214	866,74	-11,82	878,56
37770	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'47,447914"	-48°18'38,253931"	22K	786129,7	8102256,011	8102223,21	785891,2615	866,545	-11,82	878,365
37771	IBGE2329S	TOP LIMITE DO PAVIME	-17°08'47,095688"	-48°18'38,415844"	22K	786125,062	8102266,911	8102234,039	785886,4745	866,631	-11,82	878,451
37772	IBGE2329S	TOP MEIO-FIO	-17°08'46,382570"	-48°18'38,738341"	22K	786115,829	8102288,977	8102255,9629	785876,9396	866,841	-11,82	878,661
37773	IBGE2329S	TOP MEIO-FIO	-17°08'45,474769"	-48°18'39,143852"	22K	786104,224	8102317,065	8102283,8723	785864,9504	867,152	-11,82	878,972
37774	IBGE2329S	TOP MEIO-FIO	-17°08'45,208289"	-48°18'39,262699"	22K	786100,823	8102325,31	8102292,065	785861,4366	867,305	-11,82	879,125
37775	IBGE2329S	TOP MEIO-FIO	-17°08'46,033371"	-48°18'38,893210"	22K	786111,398	8102299,781	8102266,6987	785872,3608	866,961	-11,82	878,781
37776	IBGE2329S	TOP MEIO-FIO	-17°08'45,841636"	-48°18'38,982710"	22K	786108,833	8102305,715	8102272,5933	785869,7147	866,833	-11,97	878,803
37777	IBGE2329S	TOP CERCA	-17°15'10,164561"	-48°17'06,804606"	22K	788668,966	8090446,615	8090456,5077	788593,9697	798,386	-11,99	810,376
37778	IBGE2329S	TOP CERCA	-17°15'51,914714"	-48°16'49,497191"	22K	789162,392	8089155,235	8089172,8463	789105,1913	797,774	-12,03	809,804
37779	IBGE2329S	TOP EDIFICAÇÃO	-17°16'51,224594"	-48°16'28,389135"	22K	789760,422	8087322,128	8087349,2744	789728,5634	767,343	-11,86	779,203
37780	IBGE2329S	TOP CERCA	-17°12'06,042300"	-48°18'50,889433"	22K	785671,436	8096152,861	8096117,3346	785518,4162	854,587	-11,89	866,477
37781	IBGE2329S	TOP CERCA	-17°13'23,953550"	-48°18'49,069607"	22K	785691,962	8093755,73	8093721,9255	785572,4446	830,616	-11,91	842,526
37782	IBGE2329S	TOP CERCA	-17°14'01,551043"	-48°18'33,383321"	22K	786139,541	8092592,859	8092566,0158	786036,0284	815,52	-12,06	827,58
37783	IBGE2329S	TOP MURO	-17°17'57,946602"	-48°16'48,665531"	22K	789132,261	8085278,306	8085297,9089	789129,495	754,08	-12,06	766,14
37784	IBGE2329S	TOP EDIFICAÇÃO	-17°17'58,608806"	-48°16'35,832063"	22K	789511,174	8085252,577	8085277,5196	789508,533	755,59	-12,05	767,64
37785	IBGE2329S	TOP MURO	-17°17'43,674454"	-48°16'35,588975"	22K	789524,854	8085711,839	8085736,6865	789515,7526	744,716	-12,05	756,766

37786	IBGE2329S	TOP RAMPA DE ACESSO	-17°17'58,594189"	-48°17'15,779349"	22K	788330,829	8085269,689	8085278,0374	788328,6809	721,549	-12,03	733,579
37787	IBGE2329S	TOP MURO	-17°17'11,291180"	-48°16'35,019170"	22K	789555,775	8086707,673	8086732,3317	789532,6698	763,585	-12,05	775,635
37788	IBGE2329S	TOP MURO	-17°17'33,493840"	-48°16'36,417168"	22K	789504,81	8086025,329	8086049,6989	789491,3181	751,729	-11,86	763,589
37789	IBGE2329S	TOP CERCA	-17°11'52,699755"	-48°18'50,585136"	22K	785686,125	8096563,124	8096527,5572	785527,3646	877,291	-12,04	889,331
37790	IBGE2329S	TOP MURO	-17°17'21,788889"	-48°16'36,135471"	22K	789518,224	8086385,242	8086409,5751	789499,6694	762,716	-12,05	774,766
37791	IBGE2329S	TOP MURO	-17°17'34,489232"	-48°16'36,393448"	22K	789505,078	8085994,702	8086019,0948	789492,0161	747,659	-12,05	759,709
37792	IBGE2329S	TOP MURO	-17°17'58,462929"	-48°17'00,875897"	22K	788771,248	8085267,518	8085282,0555	788768,8579	741,45	-11,86	753,31
37793	IBGE2329S	TOP CERCA	-17°11'52,918619"	-48°18'50,594358"	22K	785685,759	8096556,396	8096520,8281	785527,0928	877,267	-12,02	889,287
37794	IBGE2329S	TOP EDIFICAÇÃO	-17°16'47,491765"	-48°16'28,701361"	22K	789752,819	8087437,076	8087464,0436	789719,3519	765,155	-12,04	777,195
37795	IBGE2329S	TOP ESCADA	-17°17'28,345079"	-48°16'35,981728"	22K	789519,916	8086183,517	8086208,0001	789504,1931	755,259	-12	767,259
37796	IBGE2329S	TOP CERCA	-17°16'01,339133"	-48°16'44,964588"	22K	789292,257	8088863,463	8088883,0772	789239,0669	787,066	-12,03	799,096
37797	IBGE2329S	TOP CERCA	-17°16'50,964286"	-48°16'26,915684"	22K	789804,077	8087329,519	8087357,2734	789772,0873	765,616	-12,03	777,646
37798	IBGE2329S	TOP EDIFICAÇÃO	-17°17'09,060661"	-48°16'32,213450"	22K	789639,654	8086775,109	8086800,903	789615,5496	765,529	-11,77	777,299
37799	IBGE2329S	TOP CERCA	-17°02'18,736707"	-48°18'44,360369"	22K	786114,084	8114214,342	8114174,0768	785709,594	862,769	-11,75	874,519
37800	IBGE2329S	TOP CERCA	-17°03'29,939576"	-48°19'34,346451"	22K	784605,085	8112044,631	8111984,7692	784231,545	946,4	-11,76	958,16
37801	IBGE2329S	TOP CERCA	-17°03'53,146442"	-48°19'37,673048"	22K	784496,89	8111332,2	8111271,2632	784133,2895	917,802	-11,76	929,562

3.3.3.9.4. LEVANTAMENTO DE OCORRÊNCIAS AMBIENTAIS

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

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

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

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

Pires do Rio é conhecida por ser uma das cidades mais frias de Goiás, possuindo um clima tropical de altitude semiúmido. A cidade possui clima frio no outono e no inverno e ameno durante a primavera e o verão. Segundo dados da estação meteorológica automática do Instituto Nacional de Meteorologia (INMET) no município, em operação desde outubro de 2007, a menor temperatura registrada em Pires do Rio foi de 4,1 °C em 21 de maio de 2018, seguido por 4,4 °C em 19 de maio de 2022. Por outro lado, a maior temperatura ocorreu em 7 de outubro de 2020, com máxima de 40,8 °C durante a tarde, sendo que, no dia seguinte, a máxima atingiu 40,2 °C, o segundo maior valor da série histórica. O maior acumulado de precipitação em 24 horas alcançou 110,8 milímetros (mm) em 24 de novembro de 2015, seguido por 101,4 mm em 4 de abril de 2008. O menor índice de umidade relativa do ar (URA) foi de 9% em 29 de setembro de 2020. A maior rajada de vento chegou a 23,5 m/s (84,6 km/h) em 6 de novembro de 2008.

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

3.3.3.9.5. LEVANTAMENTO DE OCORRÊNCIAS HIDROLOGIAS

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

..strata..

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 10,520
ESTACA: FICHA Nº: 21

COORDENADAS
LAT. -17,315741
LONG. -48,279002

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,6 m

FOTOS
Montante

Jusante

LADO MONTANTE: D [ ] E [X]

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
m	m	0,0 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	m
TRINCADO	m
SELADO	m
SEÇÃO ESTRANGULADA	
INFILTRAÇÃO DE ÁGUA	
ASSOREAMENTO	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	
NO FUNDO	
CORROSÃO (BUEIRO METALICO)	
EM CIMA	
NO FUNDO	

CLASSIFICAÇÃO FINAL DO CORPO: [X] BOM [ ] REGULAR [ ] RUIM

LADO MONTANTE: [ ] BOCA [X] CAIXA COLETORA [ ] SEM DISPOSITIVO		LADO JUSANTE: [X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO	
BOM ESTADO	X	BOM ESTADO	X
QUEBRADA		QUEBRADA	
TRINCADA		TRINCADA	
CORPO SELADO		CORPO SELADO	
INFILTRAÇÕES DE ÁGUA		INFILTRAÇÕES DE ÁGUA	
DESTRUÍDA		DESTRUÍDA	
SOLEIRA ACIMA DO TERRENO	m	SOLEIRA ACIMA DO TERRENO	m
EROSÃO		EROSÃO	
ASSOREADA	%	ASSOREADA	%
ENTUPIDA		ENTUPIDA	
EXISTE DISSIPADOR DE ENERGIA	un	EXISTE DISSIPADOR DE ENERGIA	un
EXISTE DESCIDA EM DEGRAUS	m	EXISTE DESCIDA EM DEGRAUS	m
EXCESSO DE VEGETAÇÃO		EXCESSO DE VEGETAÇÃO	
EXISTE BACIA DE CAPTAÇÃO		EXISTE CANAL	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

Figura 12 - Ficha de Cadastro de OAC existente

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

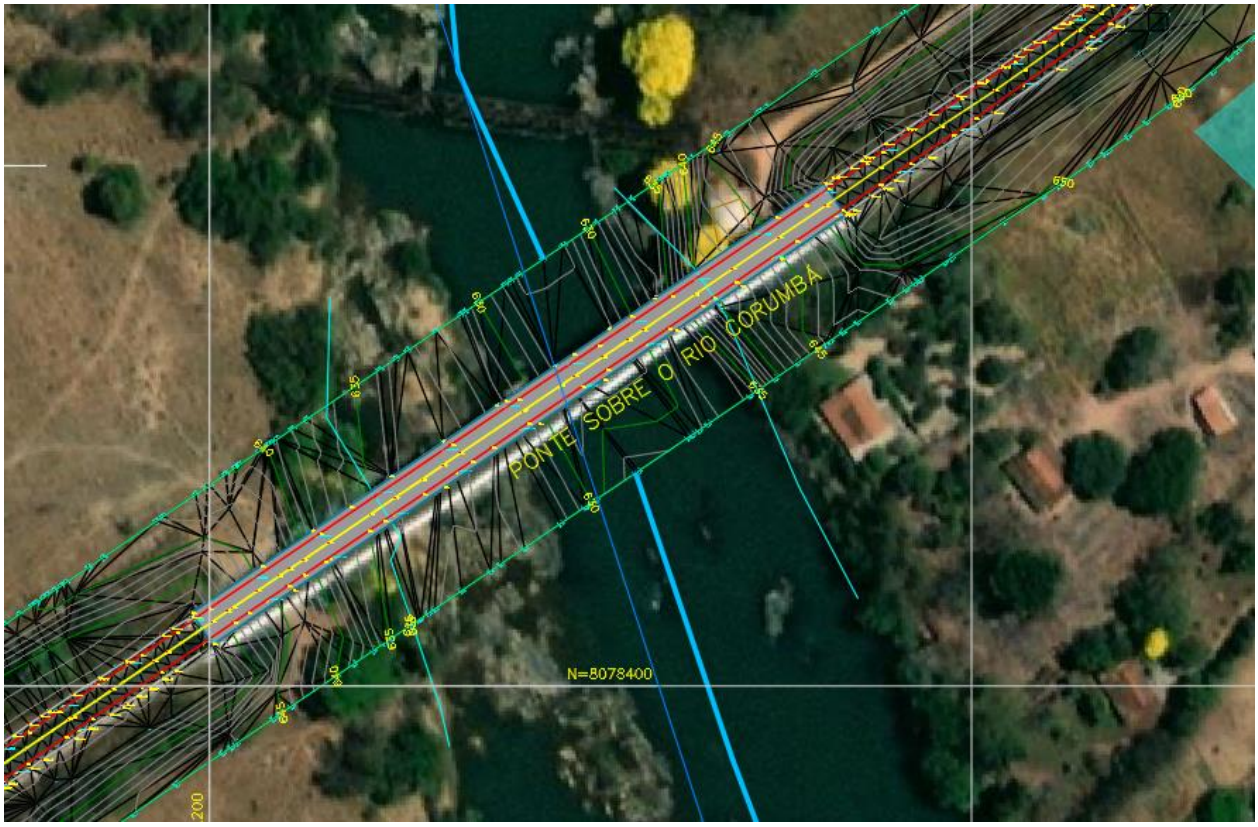


Figura 13 – Ponte existente sobre o Rio Corumbá - GO330

3.3.3.9.6. LEVANTAMENTO CADASTRAL FUNDIÁRIO

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

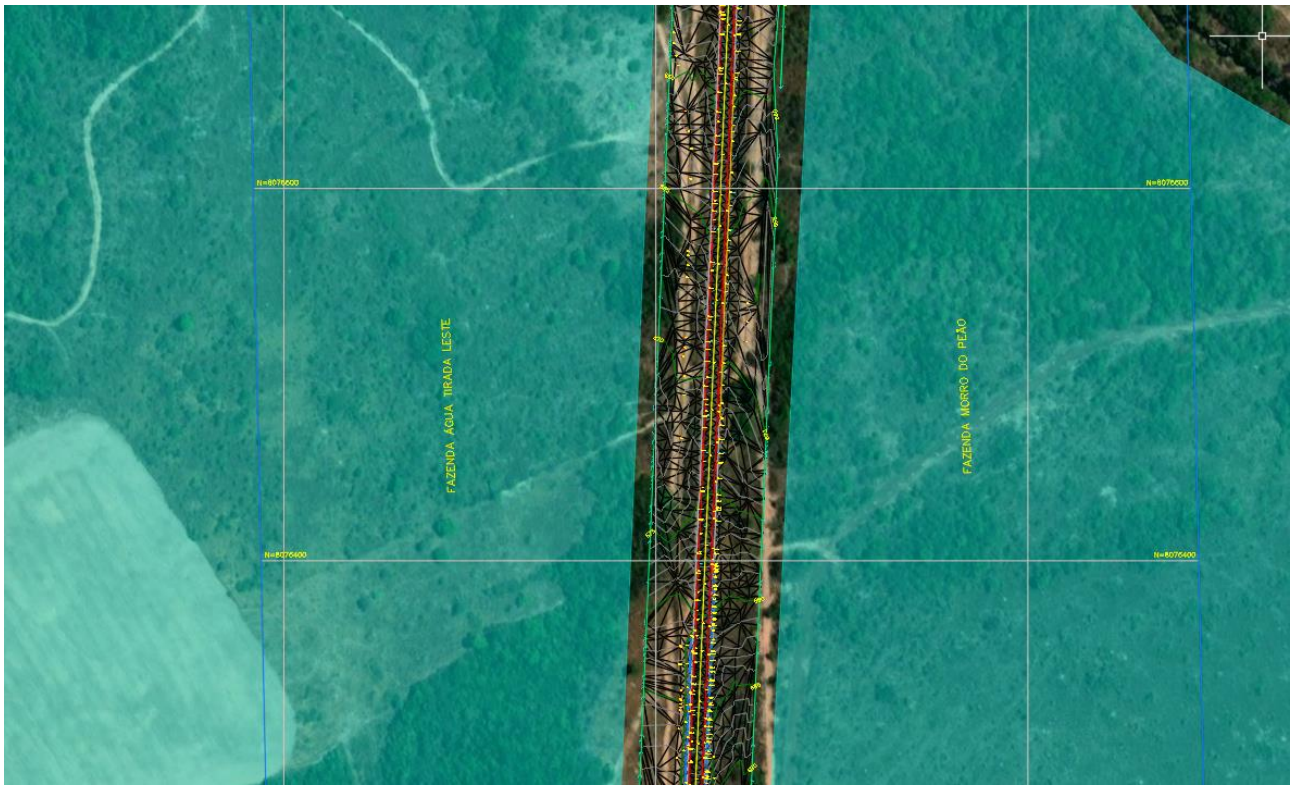


Figura 14 – Propriedades lindeiras delimitadas e identificadas - GO330

3.4 - ESTUDOS HIDROLÓGICOS

3.4.1. Introdução

Os Estudos Hidrológicos foram procedidos com a finalidade de identificar e qualificar as circunstâncias climáticas, pluviométricas e hídricas da área onde se localiza o trecho GO-330, Orizona Pires do Rio - GO-020 (Próx. Roncador), de forma a balizar a aplicação de modelos pluviais que proporcionem parâmetros para o dimensionamento das obras de drenagem na rodovia integrante do projeto.

Nesses trabalhos foram considerados os seguintes itens:

- Coleta de dados;
- Clima e pluviometria na área do projeto;
- Definição do modelo de chuvas a ser utilizado no projeto.

3.4.2. Coleta de Dados

A coleta de dados para os estudos hidrológicos foi desenvolvida com a finalidade de permitir a caracterização climática e pluviométrica na área do projeto e o levantamento das condicionantes topográficas e geomorfológicas das bacias interceptadas.

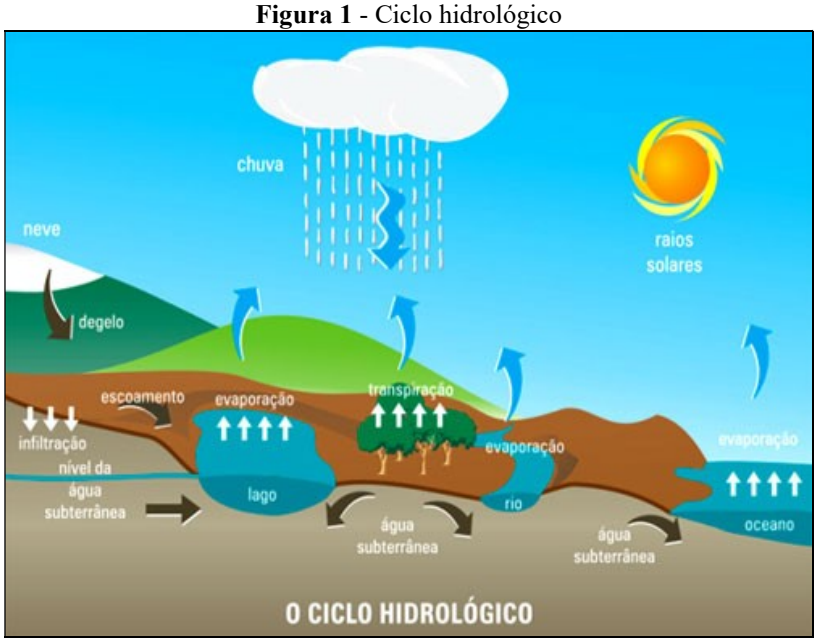
3.4.3. Caracterização Geomorfológica

De acordo com o "United States Federal Council of Science" a hidrologia é definida como a ciência que trata da água na terra, incluindo suas propriedades físicas e químicas, suas relações com a vida, sua ocorrência, circulação e distribuição pelo planeta.

O conceito do ciclo hidrológico é interessante no sentido de apresentar uma visão geral das transformações e aspectos que regem a ocorrência da água na terra. A Figura 1 apresenta uma visão geral desse ciclo, do ponto de vista do engenheiro.

O início do ciclo ocorre com a evaporação da água dos oceanos. O vapor resultante é transportado através dos movimentos das massas de ar e, em seguida, sob determinadas condições de temperatura e pressão, é condensado formando as nuvens, que podem gerar precipitação. A água que cai no solo, em parte é retida pelas plantas e suas raízes, em parte escoa sobre o terreno pela ação das forças da gravidade e em parte infiltra, para formar os aquíferos subterrâneos. Deve-se também observar que parte da água retida pelas plantas retorna para a atmosfera por meio da evapotranspiração. Parte ainda se evapora diretamente do solo e as águas subterrâneas também escoam segundo a ação das forças da gravidade.

Figura 1 - Ciclo hidrológico



Fonte: Ambiente Brasil – O Ciclo Hidrológico (2020).

Através de textos e dados coletados referentes ao clima, se busca um entendimento desse fenômeno e a sua manifestação na área atravessada pela rodovia, como precipitações, temperaturas, etc. Como se sabe, a precipitação é um fenômeno explicado pelo entendimento do clima, que depende este de fatores geomorfológicos, como topografia, altitudes, planícies, presença de serras, vales, etc., e de fatores dinâmicos, como as correntes de circulação atmosférica (os anticiclones, as correntes perturbadas, etc.).

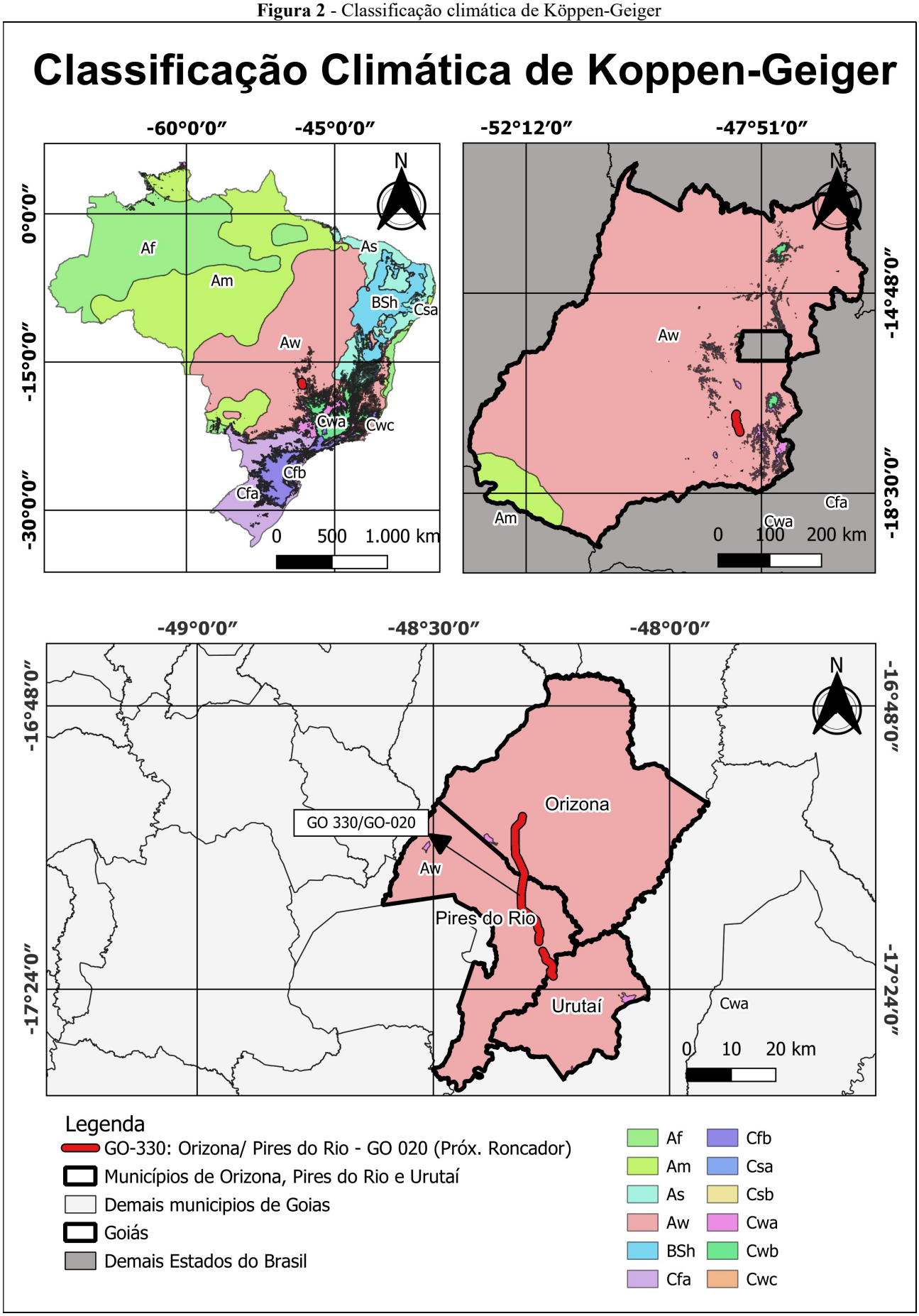
Além disso, a caracterização geomorfológica é importante para o planejamento e desenvolvimento de projetos em determinada área, pois fornece informações essenciais sobre as características do relevo e os processos que atuam na região. Isso auxilia na compreensão dos riscos geotécnicos, na definição de estratégias de manejo e conservação ambiental, na seleção de locais adequados para construções e infraestruturas, e na avaliação do potencial de recursos naturais.

Assim, acredita-se que uma compreensão mínima dos aspectos geomorfológicos é imprescindível para se estudar as precipitações e determinar postos ou modelos pluviográficos aplicáveis a uma região.

3.4.4. Clima e Temperatura

De acordo com a classificação climática de Köppen-Geiger, existem cinco grupos climáticos principais no Brasil. O trecho em estudo se localiza em área de clima “Aw”, classificado como Clima Tropical com inverno seco, conforme indicado na Figura 2.

Figura 2 - Classificação climática de Köppen-Geiger

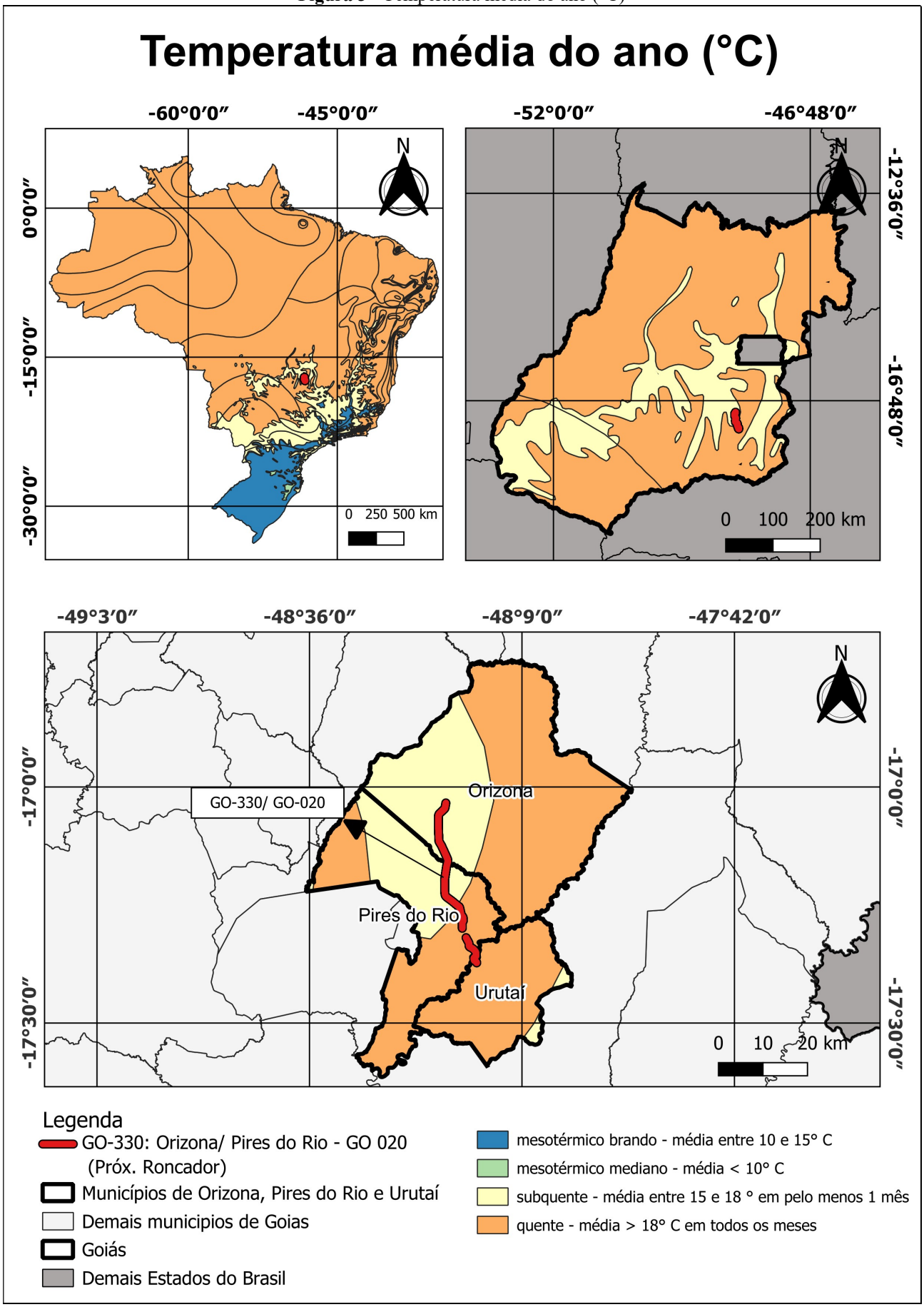


Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

O clima tropical apresenta estação chuvosa no verão, de novembro a abril, e nítida estação seca no inverno, de maio a outubro (julho é o mês mais seco). A temperatura média do mês mais frio é superior a 18ºC. As precipitações são superiores a 750 mm anuais, atingindo 1800 mm. Este tipo de clima predomina principalmente no norte e noroeste do Estado de São Paulo (Ventura, 1964); parte oeste do Triângulo Mineiro, praticamente toda a metade norte de Minas Gerais e no sudeste de Minas, na região de Muriaé – Cataguases – Leopoldina (Antunes, 1986); litoral e serras do Ceará (Fernandes, 1990); norte do Maranhão, oeste da Bahia, centro do Mato Grosso, Pantanal Mato-Grossense, nordeste do Rio de Janeiro, oeste do Espírito Santo, serras do Rio Grande do Norte (Golfari et al., 1978). Ocorre ainda, na faixa amazônica deste o noroeste do Tocantins, até Roraima; oeste de Mato Grosso e sul de Rondônia.

Dentro da zona tropical, as temperaturas na região possuem outras classificações como mesotérmico brando, mesotérmico mediano, quente e subquente. Conforme indicado na Figura 3, a maior parte do trecho em estudo se localiza em área de temperatura média anual subquente, acima de 15°C e abaixo de 18°C em todos os meses. No entanto, uma pequena parte está localizada em área de temperatura média anual quente, acima de 18°C em todos os meses.

Figura 3 - Temperatura média do ano (°C)



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

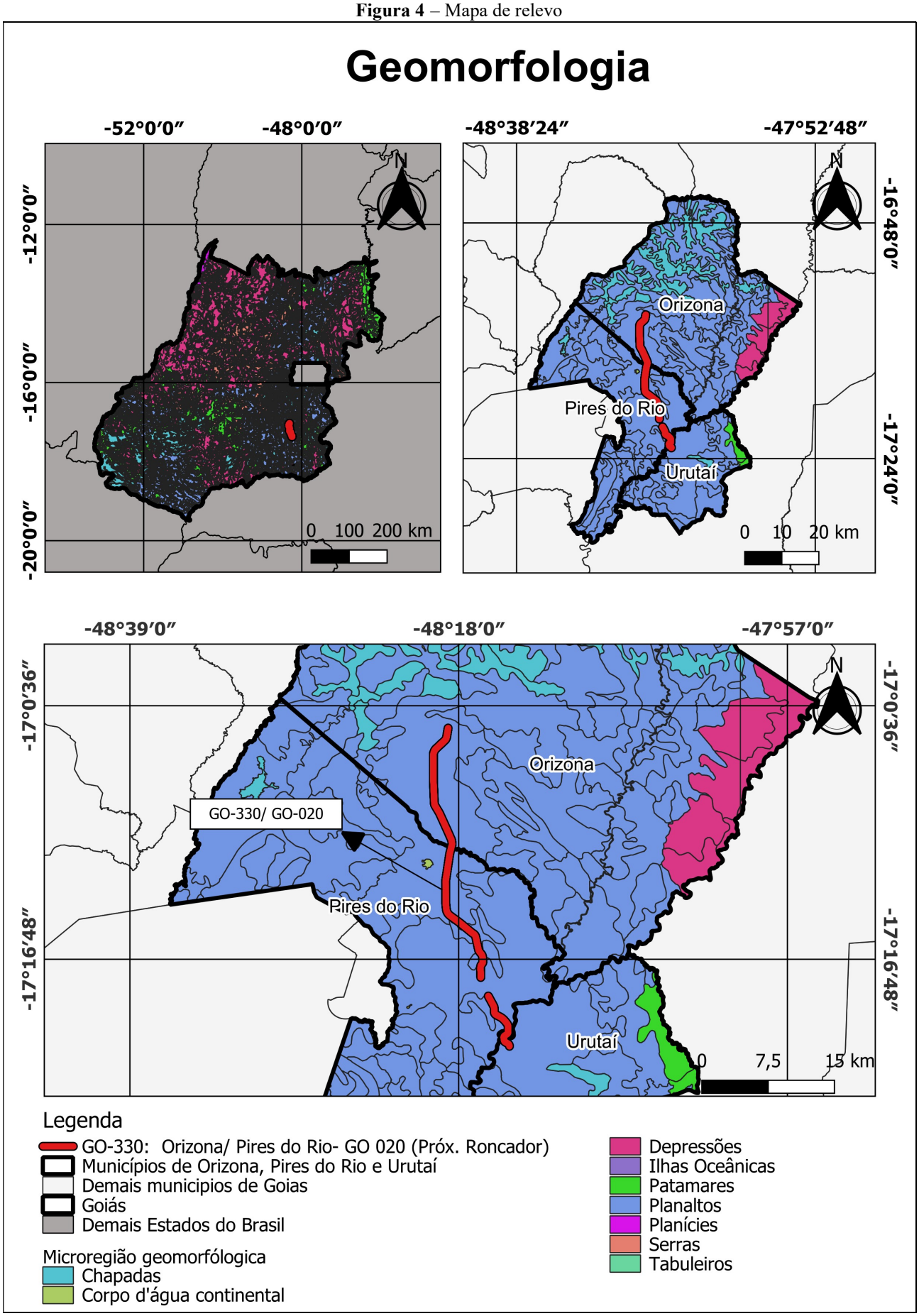
3.4.5. Relevo e vegetação

A região Centro-Oeste do Brasil é conhecida por sua diversidade geográfica e biológica. O relevo e a vegetação da região apresentam características distintas de acordo com as diferentes áreas do estado.

O estado de Goiás, situado no Planalto Central brasileiro, possui relevo diversificado, destacando-se planaltos, chapadas e vales. O Cerrado é a vegetação predominante, com características de arbustos e árvores espaçadas. Há pequenas áreas de mata Atlântica no sul e floresta tropical na divisa com o Mato Grosso, além disso, o subsolo do Cerrado é rico em água.

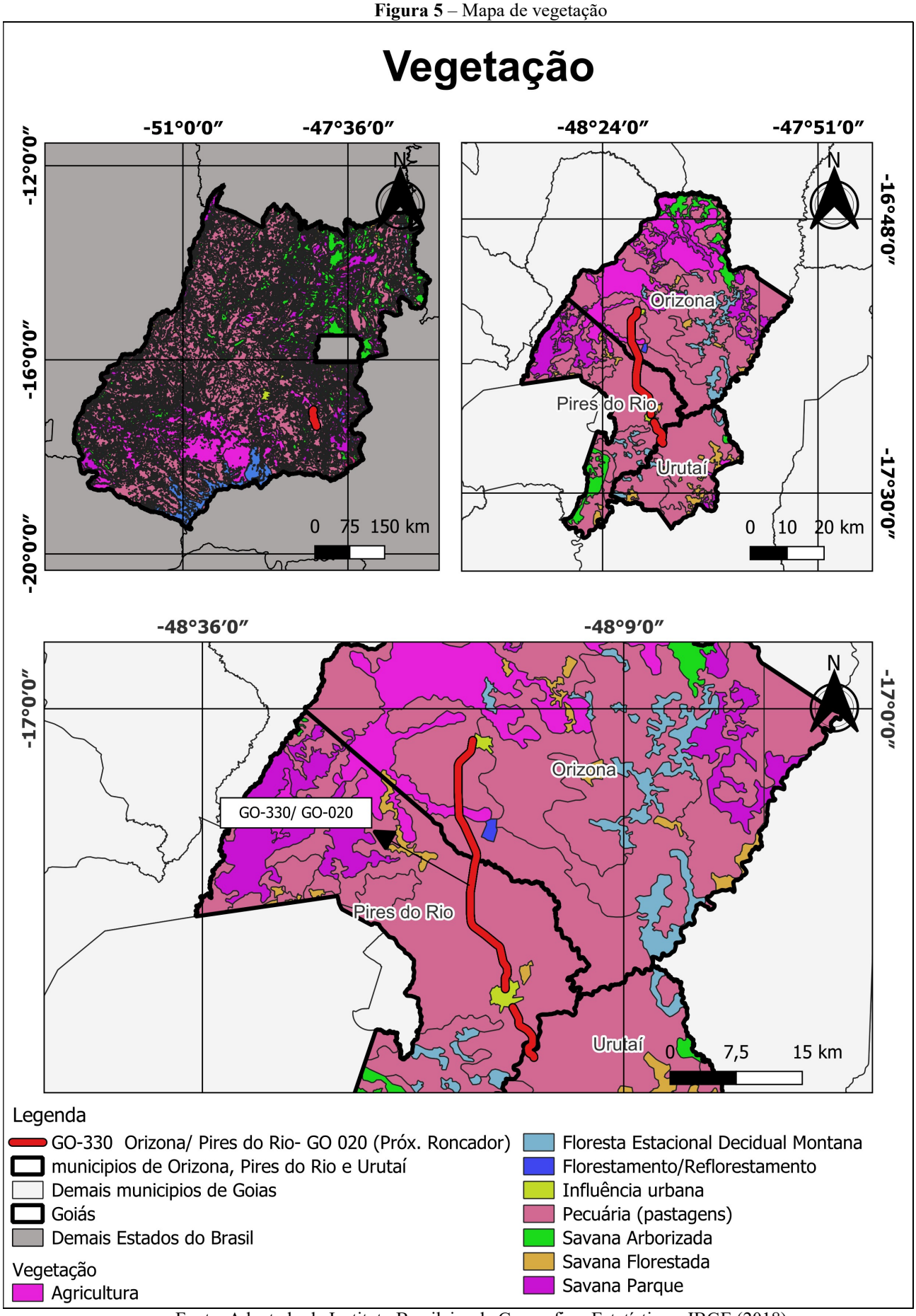
O trecho em estudo situa-se em região de planaltos e cobertura vegetal de Pecuária (pastagens), com pequenas áreas de Agricultura e Influência Urbana (Figuras 4 e 5).

Figura 4 – Mapa de relevo



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

Figura 5 – Mapa de vegetação



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

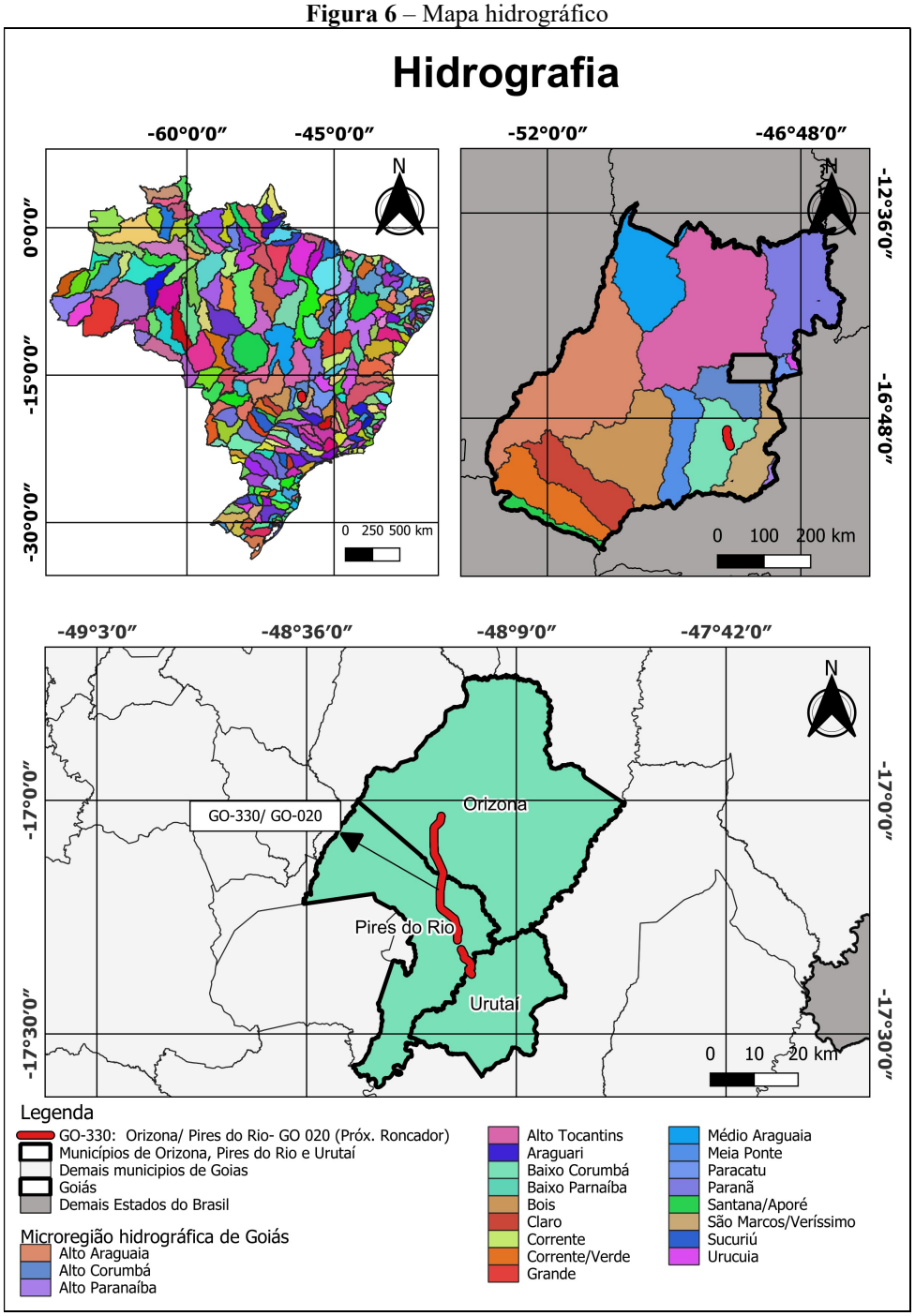
3.4.6. Hidrografia

A região Centro-Oeste do Brasil possui uma hidrografia diversificada, com rios que desempenham papéis importantes na paisagem, na economia e no abastecimento de água da região.

A hidrografia do estado de Goiás é caracterizada por uma rede de rios, córregos e reservatórios que desempenham papéis importantes no abastecimento de água, na agricultura e no ecossistema local. Alguns dos principais rios e bacias hidrográficas em Goiás incluem as bacias do Rio Paraná, Rio Tocantins, Rio São Francisco e Rio Paranaíba.

O trecho em estudo encontra-se inserido na Microrregião Hidrográfica de Baixo Corumbá (Figura 6), pertencente à Macrorregião Hidrográfica do Rio Paraná.

Figura 6 – Mapa hidrográfico



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

3.4.7. Pluviometria

O território da Região Centro-Oeste é chuvoso, sendo que o fator determinante dessa questão é o sistema de circulação das massas de ar. De modo geral mais de 70% do total das chuvas anuais se precipita de outubro a março. Os trimestres mais chuvosos são outubro-novembro-dezembro, sendo que nesses meses chove da ordem de 35 a 40% do total anual.

O ano hidrológico, usado como referência para os cálculos do estudo hidrológico, tem início em outubro, quando começam as chuvas, e termina em setembro. Cardoso (2011) determinou o ano hidrológico para o estado de Goiás e o Distrito Federal, iniciando em outubro, com base na média anual de precipitação pluviométrica, sendo este um dos elementos fundamentais para a caracterização climática nessas regiões.

3.4..7.1. Lei de Distribuição de Gumbel

Conforme o Manual de Hidrologia Básica para estruturas de Drenagem do DNIT de 2005, o método de Gumbel utiliza a teoria dos extremos de amostras ocasionais para calcular a probabilidade de uma determinada descarga ser excedida por um valor específico da variável aleatória, quando o número de vazões máximas anuais tende ao infinito.

$$P = e^{-e^{-y}}$$

Neste contexto:

- P = probabilidade de não ocorrerem descargas maiores;
- e = base dos logaritmos neperianos;
- y = variável reduzida. Para TR = 25 anos, y = 3,1985. Para TR = 12,5 anos y = 2,4843.

Na prática, ajusta-se o número real de anos de observação com a fórmula de Vem Te Chow. Esta fórmula demonstrou que a maioria das funções de frequência hidrológica pode ser solucionada por uma equação geral.

$$Q(t) = \bar{Q} + \sigma K(t)$$

Neste contexto:

- Q(t) = descarga máxima para o tempo de recorrência previsto;
- $\bar{Q}$ = descarga média obtida da série disponível;
- σ = desvio-padrão do universo;
- K(t) = fator de frequência, que depende do número de amostras e do tempo de recorrência.

A descarga média é obtida pela expressão:

$$\bar{Q} = \frac{\sum Q}{n}$$

Neste contexto:

- $\bar{Q}$ = descarga média;
- ΣQ = somatório das descargas da série de máximas anuais;
- n = número de anos de observação.

O desvio-padrão é calculado conforme a seguinte fórmula:

$$\sigma = \sqrt{\frac{\sum(Q - \bar{Q})^2}{n - 1}}$$

Neste contexto:

- $\Sigma(Q - \bar{Q})^2$= somatório dos quadrados dos desvios da média.

O fator de frequência K(t) pode ser encontrado usando a seguinte fórmula:

$$K(t) = \frac{y - yn}{\sigma n}$$

Neste contexto:

- y = variável reduzida;
- yn = média aritmética da variável reduzida para uma amostra de n elementos extremos;
- σn = desvio-padrão da variável reduzida.

Segundo a equação de Gumbel e considerando que o tempo de recorrência, TR, é o inverso da probabilidade P, a variável reduzida é calculada pela seguinte expressão:

$$y = -Ln[Ln \times TR - Ln(TR - 1)]$$

Neste contexto:

- Ln = base dos logaritmos neperianos;
- TR = tempo de recorrência.

A média aritmética da variável reduzida é calculada usando a seguinte expressão:

$$yn = \frac{\sum y}{n}$$

E o desvio-padrão:

$$\sigma = \sqrt{\frac{\sum(y - yn)^2}{n}}$$

A chance em percentagem de uma descarga específica não ser excedida, juntamente com o tempo de recorrência correspondente em anos, podem ser calculados pelas seguintes fórmulas:

$$p = 100\left(1 - \frac{m}{n+1}\right) e TR = \frac{100}{100-p}$$

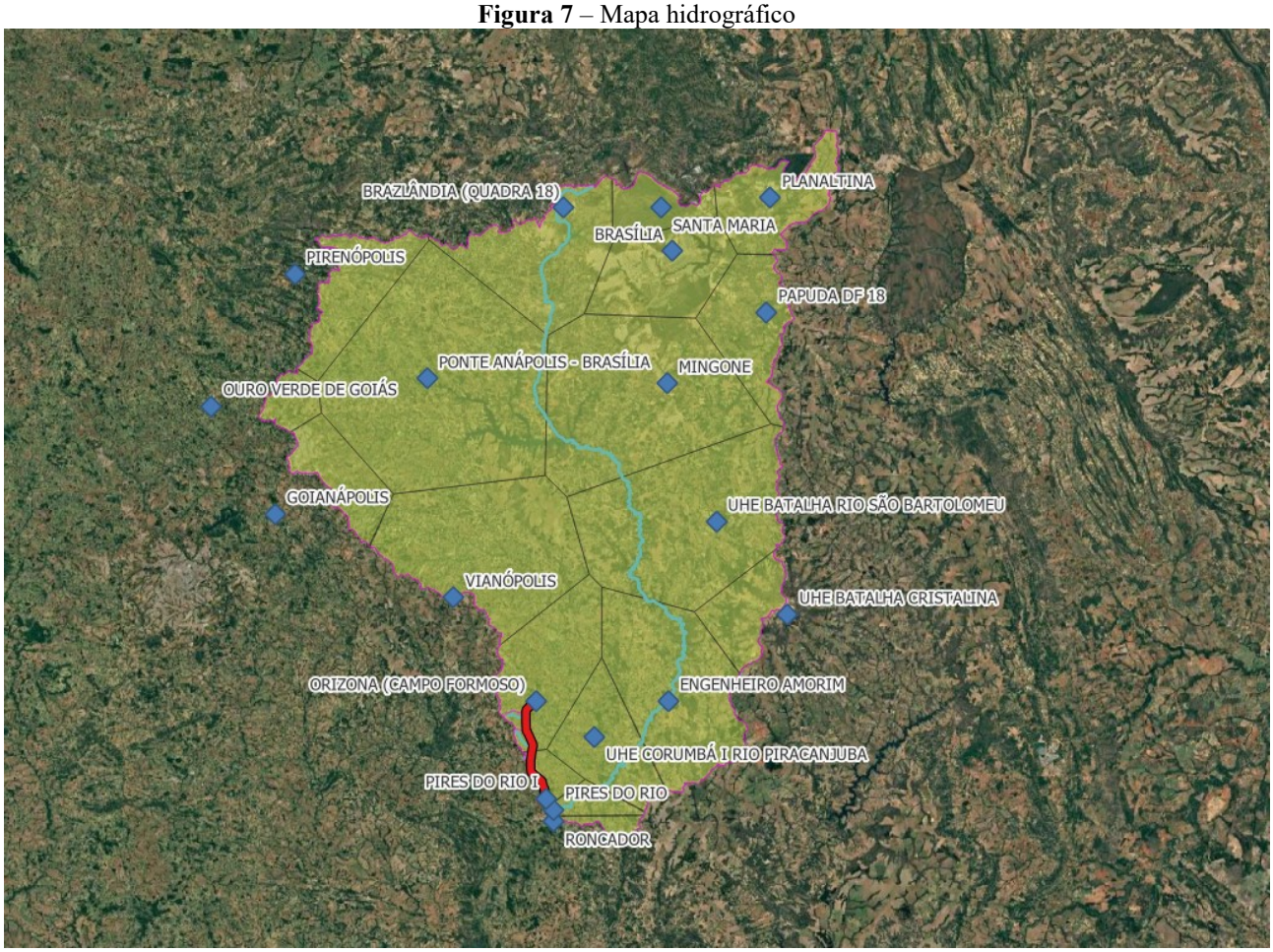
Neste contexto:

- m = número de ordem na série anual, disposto em ordem decrescente.

3.4.7.2. Justificativa para Adoção das Estações Pluviométricas

A Figura 7 apresentada a seguir, demonstra o polígono de Thiessen que embasou a organização dos dados e a área de influência para definição das estações pluviométricas adotadas para o presente estudo.

Figura 7 – Mapa hidrográfico



Fonte: Elaborado pelo Autor (2024).

A metodologia do polígono de Thiessen é empregada no projeto para determinação das áreas de influência de cada estação. O método consiste em conectar as estações por trechos retilíneos, traçando linhas perpendiculares a esses trechos, passando pelo meio uma linha que liga as estações. Essas linhas perpendiculares são então prolongadas até se encontrarem umas com as outras formando um polígono na intersecção das linhas, esses polígonos correspondem às áreas de influência de cada estação. Na análise, são considerados os postos contidos nas bacias, assim como os postos localizados nas proximidades e que exercem influência nas bacias (PINTO et al., 1976).

Com base na análise do mapa de Thiessen, foram identificados três postos pluviométricos que impactam diretamente a rodovia em estudo: o N° 01748010 – Orizona (Campo Formoso), N° 01748011 – Roncador e o N° 01748006 – Pires do Rio. No entanto, nenhum desses postos atende ao requisito mínimo de 15 anos de dados estabelecido pela norma, tornando sua utilização impraticável.

Sendo assim, torna-se necessário utilizar as demais estações pluviométricas que, embora influenciem o trecho de forma indireta, possuem mais de 15 anos de dados consolidados. Dentre as opções, temos: Uhe Batalha Rio São Bartolomeu, Uhe Corumbá I Rio Piracanjuba e Mingone.

Ressalta-se ainda que, embora existam outros postos pluviométricos nas proximidades do trecho, a análise foi realizada considerando as estações com as maiores áreas de influência no mapa de bacias da rodovia, além de dados mais recentes e consistentes com, no mínimo, 15 anos de informações.

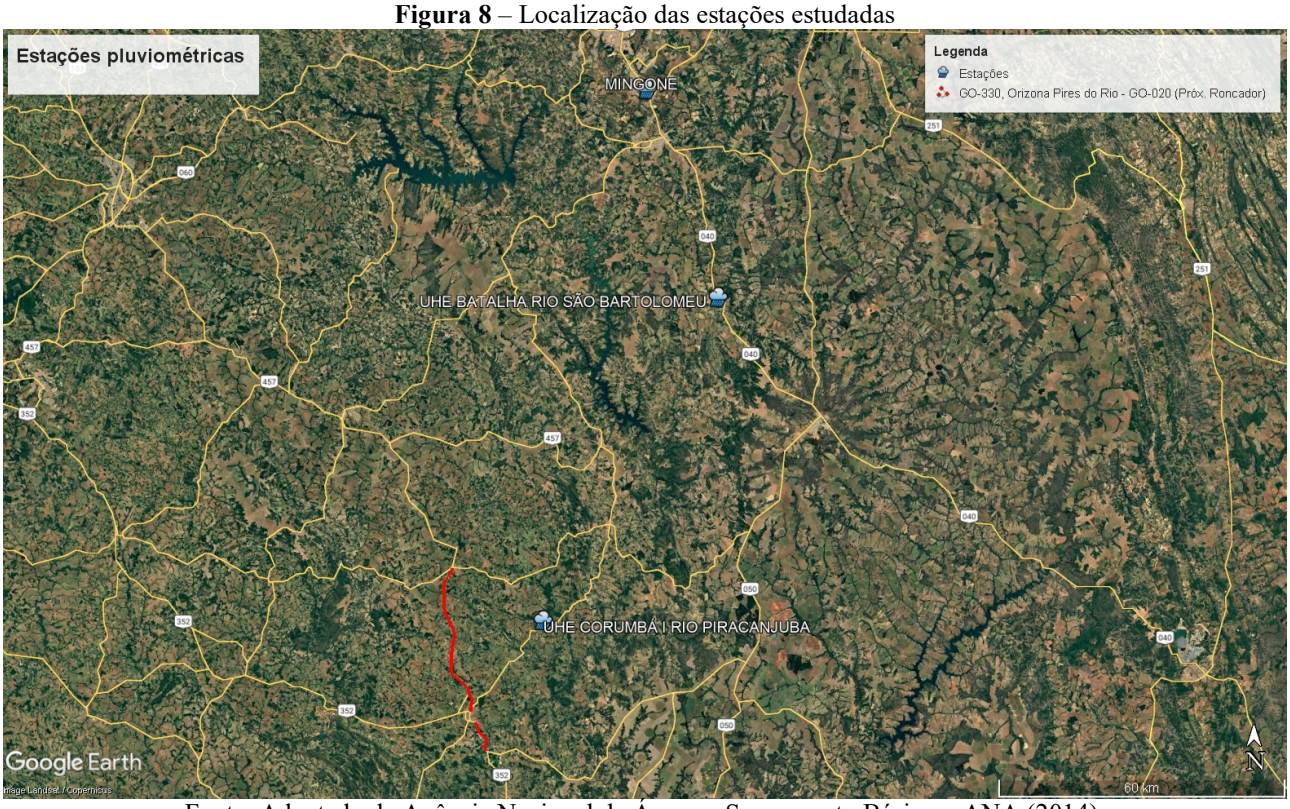
Na Tabela 1 abaixo se encontram os dados das estações utilizadas para a caracterização pluviométrica da área do projeto e em seguida apresenta-se a localização das estações pluviométricas estudadas (Figura 8).

Tabela 1 – Dados das Estações Pluviométricas Estudadas

ITEM	Nome da Estação	Código	Município	Latitude	Longitude	Dados Históricos Brutos	Dados Históricos Consistidos	Operadora
1	Uhe Batalha Rio São Bartolomeu	1647001	Cristalina	16°32'15"S	47°48'02"O	1967 / 2011	1967 / 2008	FURNAS
2	Uhe Corumbá I Rio Piracanjuba	1748005	Orizona	17°07'53"S	48°08'14"O	1972 / 2013	1972 / 2012	FURNAS
3	Mingone	1647003	Luziania	16°09'21" S	47°56'12" O	1973 / 2008	1973 / 2007	ANA

Fonte: Elaborado pelo Autor (2024).

Figura 8 – Localização das estações estudadas



Fonte: Adaptado de Agência Nacional de Águas e Saneamento Básico – ANA (2014).

De acordo com a metodologia do polígono de Thiessen, entre as estações listadas na Tabela 1 que atendem ao requisito mínimo de 15 anos de dados, a estação de Uhe Batalha Rio São Bartolomeu é a que possui maior área de influência, sendo esta a escolhida. Além disso, a estação de Uhe Batalha Rio São Bartolomeu apresenta um conjunto maior de dados consistidos, que passaram por um processo de correção e validação. Isso resulta em informações mais confiáveis e precisas, reforçando sua seleção.

Desta forma, extraíram-se informações do Portal HIDROWEB integrante do Sistema Nacional de Informações sobre Recursos Hídricos (SNIRH), para coleta de dados de dias de chuva mensais, máximas mensais e totais mensais de chuvas referentes aos dados do ano hidrológico.

Na Tabela 2 abaixo, apresenta a série histórica dos valores mínimos, médios e máximos mensais de chuvas em 18 anos para a estação pluviométrica de Uhe Batalha Rio São Bartolomeu, desconsiderando os anos em que os dados correspondentes não foram disponibilizados.

Tabela 2 – Valores mínimos, médios e máximos anuais de chuva

Série Histórica				
ITEM	Ano	Mínima	Média	Máxima
001	1968	0,80	17,55	55,60
002	1976	5,00	24,33	52,00
003	1977	5,00	25,67	65,00
004	1978	5,00	34,58	56,00
005	1980	10,00	30,92	55,00
006	1981	4,00	30,17	56,00
007	1985	21,00	27,03	60,00
008	1990	8,00	27,08	75,00
009	1991	15,00	23,23	60,00
010	1993	10,20	31,56	94,00
011	2000	1,00	29,23	54,00
012	2001	2,00	28,68	68,00
013	2005	9,90	31,31	83,90
014	2006	0,50	30,98	61,50
015	2008	10,30	29,16	89,70
016	2009	7,90	35,42	80,50
017	2010	0,60	28,02	82,10
018	2011	0,20	27,28	73,60

Fonte: Adaptado de ANA/FURNAS, 2021.

De acordo com a análise dos dados encontrados do posto em estudo, o dia de maior chuva foi 12 de fevereiro de 1993.

Utilizando o método da Probabilidade Extrema de Gumbel obtiveram-se os valores de "K" utilizados para o tempo de recorrência de 5, 10, 15, 20, 25, 50 e 100 anos, considerados 18 eventos obtidos pela série histórica, conforme a Tabela 3 abaixo:

Tabela 3 – Valores de K (Gumbel) para tempo de recorrência em anos

Valores de K (Gumbel)						
Tr - Tempo de Recorrência em Anos						
5	10	15	20	25	50	100
0,934	1,649	2,047	2,335	2,552	3,223	3,888

Fonte: Adaptado de M. D. REID (1942).

Utilizando o método estatístico e os valores de "K" obtidos, foi possível determinar as precipitações mínimas, médias e máximas para cada tempo de recorrência, conforme apresentado na Tabela 4, Tabela 5 e Tabela 6 abaixo:

Tabela 4 – Precipitações mínimas

Precipitações - Mínimas					
Tr	k	P_{1d}	P_{24h}	P_{1h}	$P_{0,1h}$
5	0,934	11,756	12,872	5,664	1,622
10	1,649	15,804	17,306	7,545	2,181
15	2,047	18,058	19,774	8,562	2,491
20	2,335	19,689	21,559	9,314	2,716
25	2,552	20,918	22,905	9,849	2,886
50	3,223	24,717	27,066	11,530	3,410
100	3,888	28,483	31,189	13,162	3,493

Fonte: Elaborado pelo autor, 2024.

Tabela 5 – Precipitações médias

Precipitações - Médias					
Tr	k	P_{1d}	P_{24h}	P_{1h}	$P_{0,1h}$
5	0,934	32,358	35,432	15,590	4,464
10	1,649	35,345	38,703	16,875	4,877
15	2,047	37,008	40,524	17,547	5,106
20	2,335	38,212	41,842	18,076	5,272
25	2,552	39,119	42,835	18,419	5,397
50	3,223	41,923	45,905	19,556	5,784
100	3,888	44,702	48,948	20,656	5,482

Fonte: Elaborado pelo autor, 2024.

Tabela 6 – Precipitações máximas

Precipitações - Máximas					
Tr	k	P_{1d}	P_{24h}	P_{1h}	$P_{0,1h}$
5	0,934	80,449	88,091	38,760	11,100
10	1,649	90,068	98,624	43,000	12,427
15	2,047	95,422	104,488	45,243	13,165
20	2,335	99,297	108,730	46,971	13,700
25	2,552	102,216	111,927	48,129	14,103
50	3,223	111,244	121,812	51,892	15,348
100	3,888	120,190	131,608	55,539	14,740

Fonte: Elaborado pelo autor, 2024.

Utilizando os dados de totais mensais de chuva retirados do Portal HIDROWEB, foi possível determinar a precipitação média anual do posto de Uhe Batalha Rio São Bartolomeu, sendo de 1.402,6 mm, com distribuição irregular de chuvas ao longo dos meses, conforme a Tabela 7 abaixo:

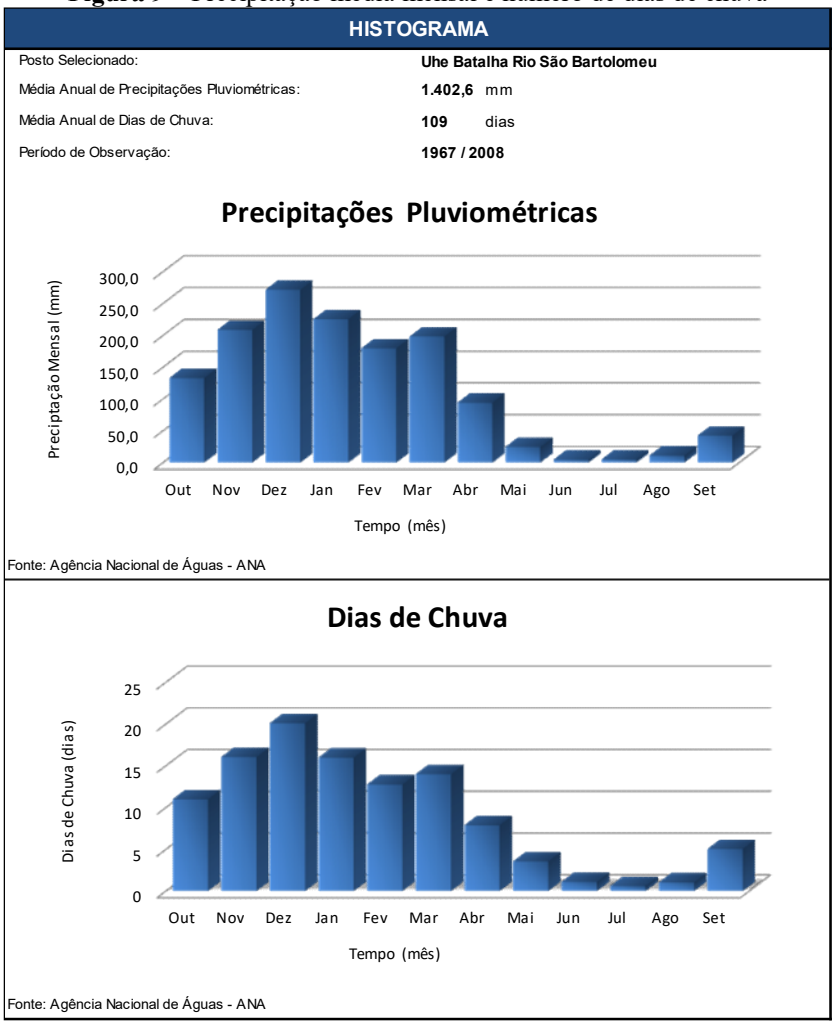
Tabela 7 – Precipitação média mensal – Estação de Uhe Batalha Rio São Bartolomeu

DADOS PLUVIOMÉTRICOS														
Estação : Uhe Batalha Rio São Bartolomeu		Código : 1.647.001				Período de Observação : 1967 / 2008								
Operadora: FURNAS		Latitude : 16°32'15"S							Longitude : 47°48'02"O					
MESES / DADOS	Out	Nov	Dez	Jan	Fev	Mar	Abr	Mai	Jun	Jul	Ago	Set	TOTAL	MÉDIA MENSAL
PRECIPITAÇÃO MÁXIMA (mm) (*)	133,3	209,1	271,9	225,8	180,0	198,5	94,5	24,9	4,9	5,4	11,6	42,7	1.402,6	116,9
DIAS DE CHUVA (número) (*)	11	16	20	16	13	14	8	4	1	1	1	5	109,2	9,1

Fonte: Agência Nacional de Águas - ANA

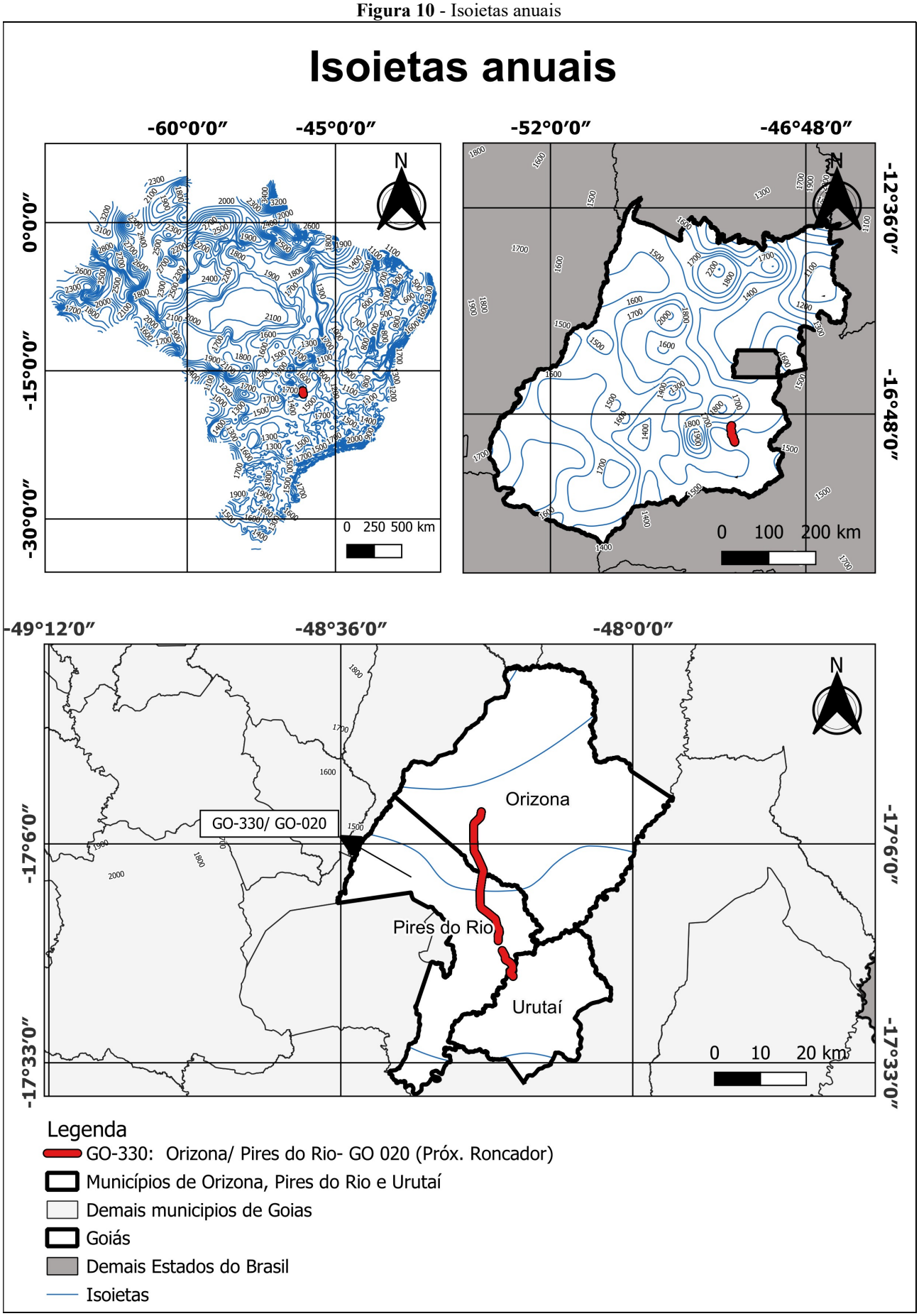
A seguir são apresentados os histogramas com os valores das precipitações médias mensais, para o ano hidrológico e o histograma com o número de dias de chuva (Figura 9), para a estação pluviométrica analisada neste estudo.

Figura 9 – Precipitação média mensal e número de dias de chuva



O trecho em estudo se localiza em região em que a pluviometria anual se situa na faixa de 1.500 mm, conforme mostra a Figura 10.

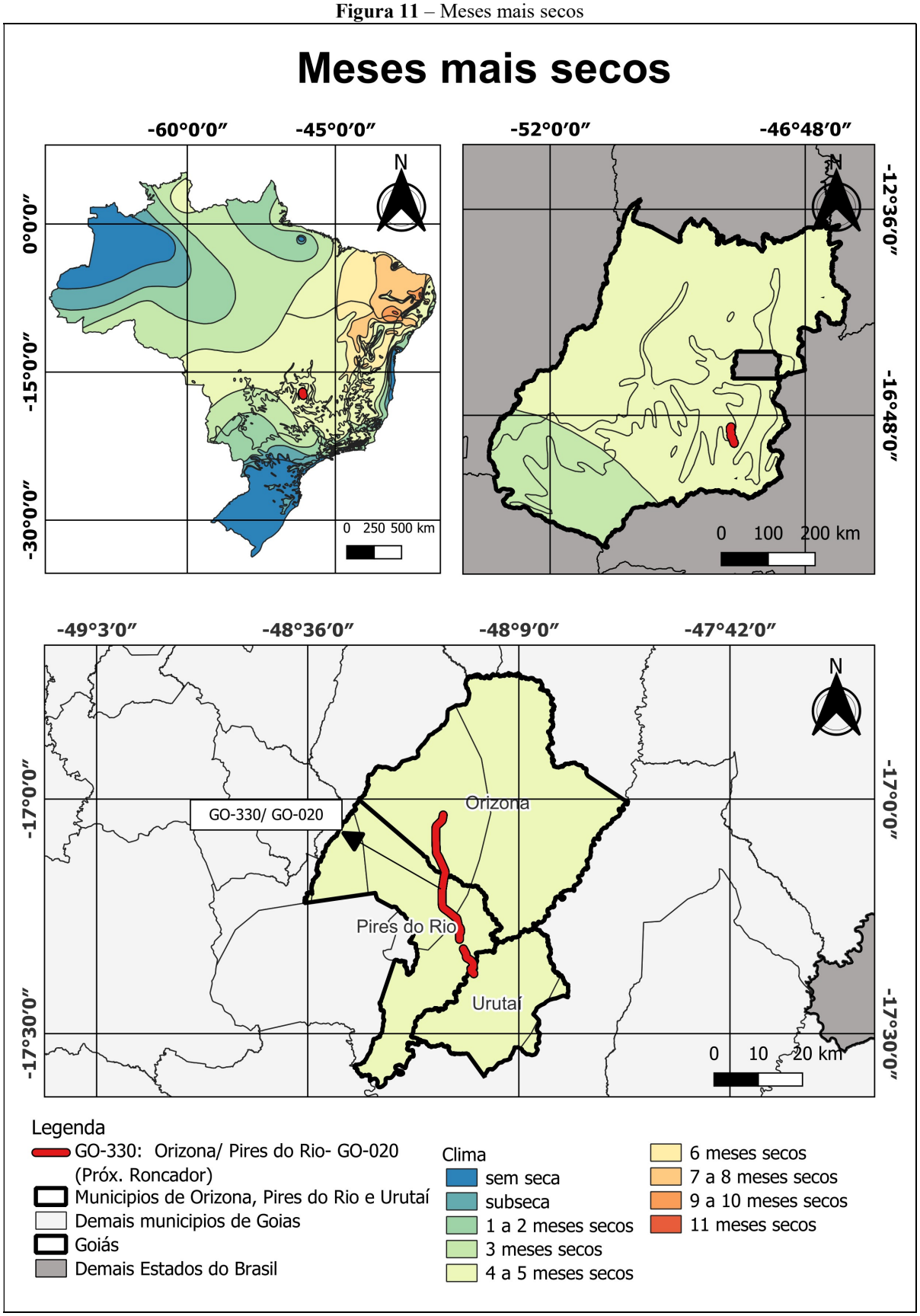
Figura 10 - Isoietas anuais



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

O trecho em estudo está situado em uma região climática que apresenta um período de 4 a 5 meses secos de baixa precipitação. Essa característica climática foi identificada através do mapa representado na Figura 11.

Figura 11 – Meses mais secos



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2018).

Para os demais dados da área em estudo, foram obtidos os elementos climáticos dos municípios de Goiânia/GO no documento Normais Climatológicas (1991-2020), do Ministério da Agricultura e Reforma Agrária, Secretaria Nacional de Irrigação e Departamento Nacional de Meteorologia. Não constam nesse documento os dados da Estação de Uhe Batalha Rio São Bartolomeu, até então utilizada. Dessa forma, foram apresentados os dados de Goiânia/GO, sendo essa a estação mais próxima do trecho em estudo. O quadro resumo das características climáticas está apresentado na Tabela 8 a seguir:

Tabela 8 - Quadro resumo de características climáticas

QUADRO RESUMO DE CARACTERÍSTICAS CLIMÁTICAS													
Normais Climatológicas do Brasil 1991-2020 - INMET													
Estação: GOIANIA GO **Código:** 83423 **Latitude:** -16,673056 **Longitude:** -49,263889													
DADOS	Jan	Fev	Mar	Abr	Mai	Jun	Jul	Ago	Set	Out	Nov	Dez	Total
Temperatura Média Compensada (°C)	24,7	24,7	24,7	24,8	23,3	22,3	22,5	24,5	26,3	26,2	25,0	24,8	24,5
Temperatura Máxima (°C)	30,6	31,0	30,9	31,2	30,3	30,0	30,6	32,7	34,0	33,2	31,1	30,6	31,4
Temperatura Mínima (°C)	20,1	20,0	20,0	19,3	16,9	15,2	14,8	16,6	19,4	20,3	20,3	20,2	18,6
Pressão Atmosférica (hPa)	927,6	928,1	928,2	929,1	930,5	932,0	932,4	931,5	929,6	928,1	927,2	927,4	929,3
Evaporação Total (mm)	117,8	108,2	111,2	131,6	146,1	158,4	195,6	255,7	253,9	202,1	128,0	112,3	1920,9
Umidade Relativa (%)	72,2	72,2	72,4	66,2	59,9	55,1	48,0	40,8	44,9	57,2	69,3	72,6	60,9
Precipitação Acumulada (mm)	249,2	235,8	258,5	137,7	30,3	8,4	1,5	9,5	44,3	144,1	219,6	271,9	1610,8
Números de dias de chuva	17,0	16,0	17,0	9,0	3,0	1,0	0,0	1,0	4,0	11,0	16,0	18,0	113,0
Altitude da Estação	748,5	m											

Fonte: Adaptado de Instituto Nacional de Meteorologia (1990).

A partir da análise dos dados apresentados, é possível perceber os meses de novembro, dezembro, janeiro, fevereiro e março como mais chuvosos, que correspondem a aproximadamente 80% do total acumulado; e junho, julho e agosto como meses mais secos, que correspondem a aproximadamente 1% do total acumulado, evidenciando a distribuição irregular de chuvas ao longo do ano.

3.4.8. Fluviometria

O padrão de inundações dos corpos d'água da área é notável pela sazonalidade marcante, acompanhando o ciclo de chuvas.
Para a análise da fluviometria, empregaram-se os dados disponibilizados pela Agência Nacional de Águas (ANA), obtidos na Estação (Posto) especificada a seguir:

Tabela 9 - Estação Fluviométrica adotada

DADOS- ESTAÇÃO FLUVIOMÉTRICA	
Nome	UHE CORUMBÁ I MONTANTE 1
Código (N°)	60544990
Código Adicional	-
Bacia	RIO PARANÁ
Sub-bacia	RIO PARANAÍBA
Rio	RIO CORUMBÁ
Estado	GOIÁS
Município	PIRES DO RIO
Responsável	FURNAS
Operadora	FURNAS
Latitude	17.1942
Longitude	48.1421
Altitude (m)	690,00
Área de Drenagem (km²)	20700,00

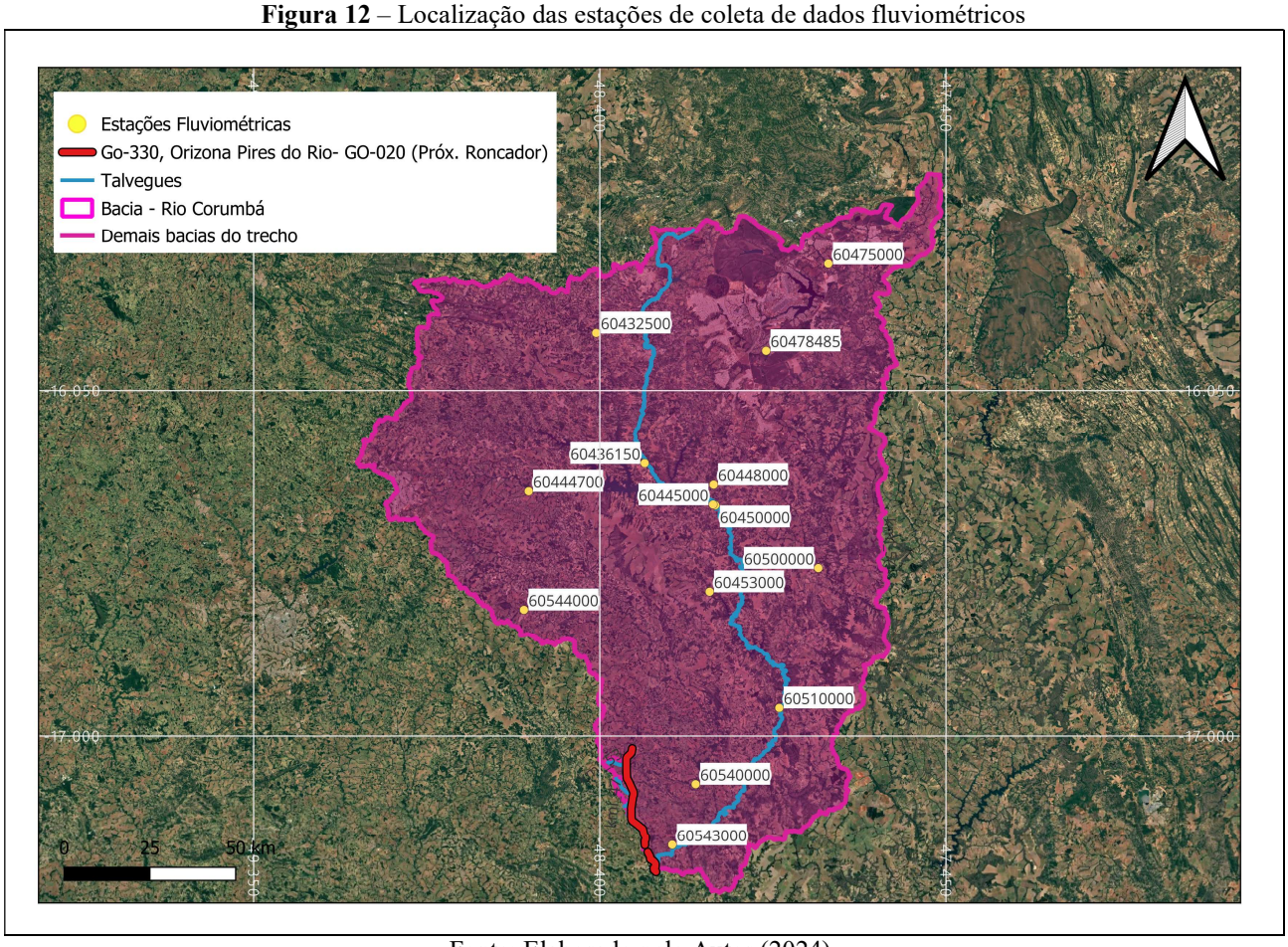
A estação fluviométrica N° 60544990, Uhe Corumbá I Montante 1, localizada no Rio Corumbá, foi selecionada para a utilização de seus dados fluviométricos na determinação da vazão e do nível máximo de água no local. Esta estação abrange uma área de drenagem de aproximadamente 20.700,00 km².

Na Estação, as medições dos níveis d'água são feitas com réguas linimétricas. A utilização dos dados segue padrões técnicos do DNIT, incluindo análise de consistência e correção dos valores de descarga quando a estação não está no local da obra. Conforme o manual do DNIT, a correção dos valores de descarga é mais imprecisa com distâncias maiores entre a estação e o local da obra, sendo recomendado um índice entre um e meio e dois, essa recomendação é seguida no estudo.

Os dados fluviométricos foram pré-processados pela ANA antes da coleta, foram feitas análises estatísticas dos dados coletados ao longo de 21 anos, não contínuos, utilizando o ano hidrológico assim como para os dados pluviométricos.

Adicionalmente, não foram identificados projetos específicos de aproveitamento hídrico durante o estudo. Contudo, foi realizada uma consulta ao plano diretor da cidade de Caldas Novas, que está próxima ao trecho em análise. Este plano apresentou diversos projetos relacionados à drenagem urbana, conservação de recursos hídricos e preservação ambiental na bacia do Rio Corumbá. Apesar de identificados, esses projetos não possuem detalhamento do período de execução, limitando sua aplicação direta no contexto deste estudo.

Figura 12 – Localização das estações de coleta de dados fluviométricos



Fonte: Elaborado pelo Autor (2024).

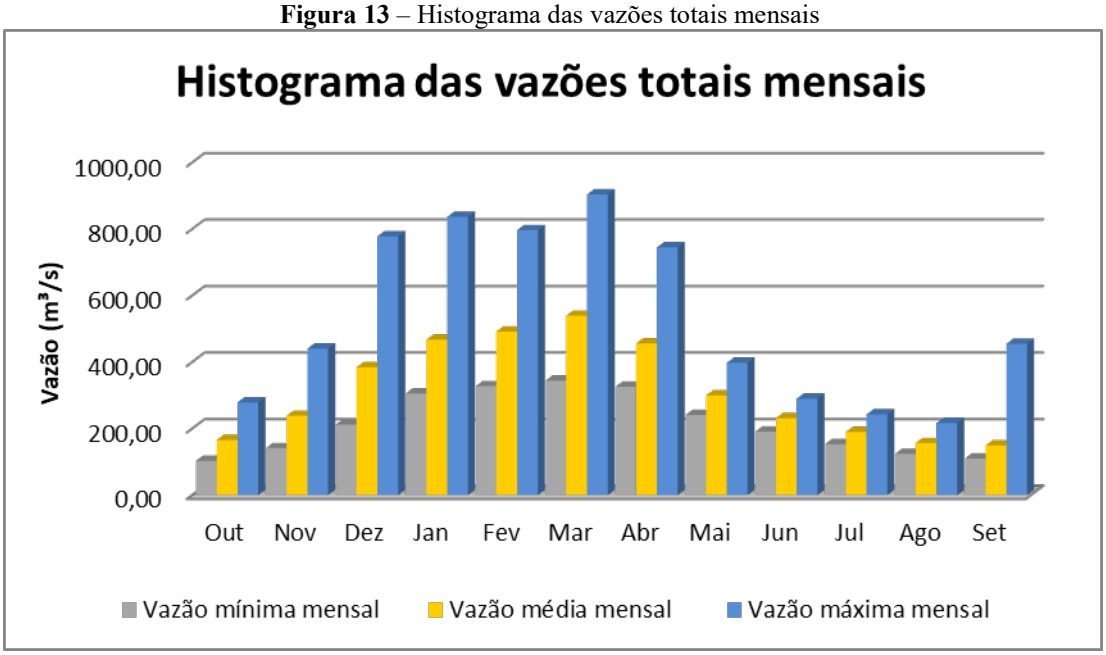
Tabela 10 – Vazões – Uhe Corumbá I Montante 1

RESUMO VAZÕES - Uhe Corumbá I Montante 1					
Mês	**Vazão mínima mensal (m³/s)**	**Vazão média mensal (m³/s)**	**Vazão máxima mensal (m³/s)**	**Vazão Máxima registrada no mês**	**Vazão mínima registrada no mês (m³/s)**
Outubro	103,06	165,06	278,38	499,00	59,70
Novembro	140,86	238,14	440,43	966,00	59,10
Dezembro	211,89	383,95	777,48	2009,00	79,90
Janeiro	305,33	467,14	836,19	1645,00	115,00
Fevereiro	326,95	490,90	796,29	1869,00	134,00
Março	344,10	539,00	903,57	1926,00	179,00
Abril	325,38	455,29	744,62	1686,00	132,00
Maio	240,24	299,19	397,57	647,00	105,00
Junho	190,52	231,10	289,86	415,00	89,20
Julho	153,05	189,33	242,33	364,00	70,80
Agosto	123,39	156,13	216,29	302,00	53,80
Setembro	109,70	148,89	454,59	342,00	47,10
Total	**2574,46**	**3764,13**	**6377,59**	**2009 m³/s**	**47,1 m³/s**

Fonte: Elaborado pelo Autor (2024).

Os níveis mais altos de vazão ocorrem de janeiro a abril, com março apresentando a maior média anual. Em contrapartida, os meses de agosto a outubro mostram os valores mais baixos de vazão, com setembro sendo o mês de menor média anual.

Figura 13 – Histograma das vazões totais mensais



Fonte: Elaborado pelo Autor (2024).

Características do regime fluviométrico (vazão):

- Vazão média do rio no mês mais seco é de 148,89 m³/s (setembro);
- Vazão média do rio no mês mais chuvoso é 539,00 m³/s (março);
- Trimestre com maiores vazões: janeiro a março;
- Trimestre com menores vazões: agosto a outubro.

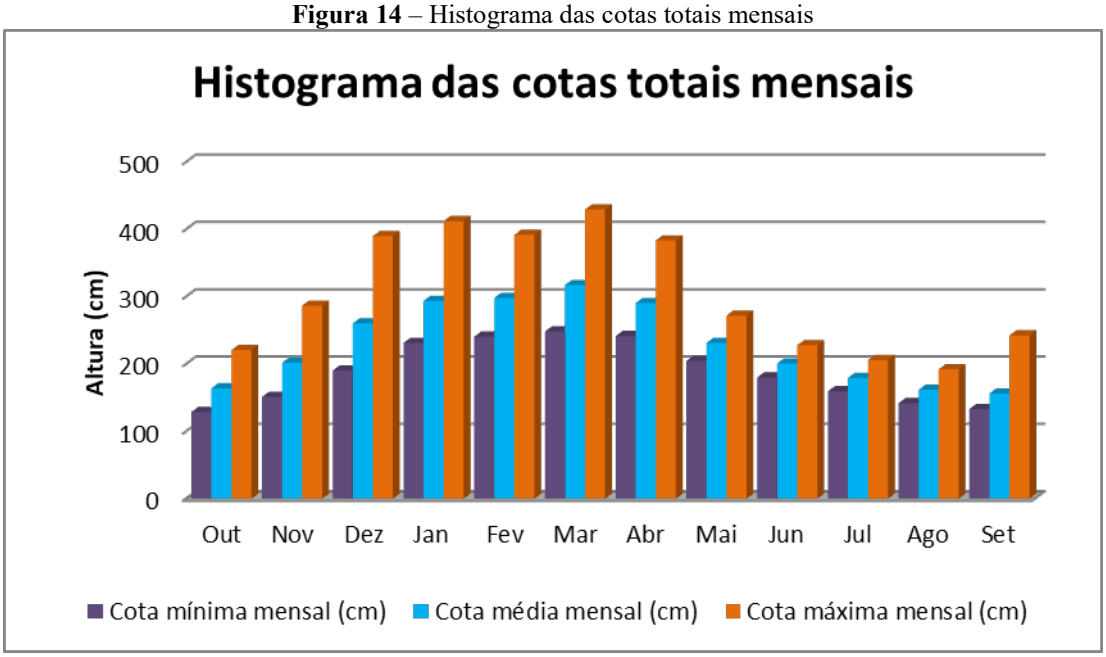
Tabela 11 - Cotas – Uhe Corumbá I Montante 1

RESUMO COTAS - Uhe Corumbá I Montante 1					
Mês	**Cota mínima mensal (cm)**	**Cota média mensal (cm)**	**Cota máxima mensal (cm)**	**Cota Máxima registrada no mês**	**Cota mínima registrada no mês (cm)**
Outubro	128	164	221	312	98
Novembro	151	202	287	456	98
Dezembro	190	260	390	698	114
Janeiro	231	294	412	621	138
Fevereiro	240	298	392	669	150
Março	248	317	429	681	176
Abril	241	290	383	630	149
Maio	205	231	272	362	132
Junho	180	201	228	281	121
Julho	159	179	206	261	107
Agosto	142	162	192	235	93
Setembro	133	156	242	252	87

Fonte: Elaborado pelo Autor (2024).

A avaliação das cotas revela um padrão congruente com os achados sobre os fluxos, exibindo elevações mais significativas de janeiro a março e diminuições em agosto, setembro e outubro.

Figura 14 – Histograma das cotas totais mensais



Fonte: Elaborado pelo Autor (2024).

Características do regime fluviométrico (cotas):

- Cota média do rio no mês mais seco é de 156,00 cm (setembro);
- Cota média do rio no mês mais chuvoso é 317,00 cm (março);
- Trimestre com maiores cotas: janeiro a março;
- Trimestre com menores cotas: agosto a outubro.

Em seguida são apresentadas as tabelas do estudo estatístico realizado utilizando o método de Gumbel, com os cálculos para as vazões e elevações na estação.

Tabela 12 – Estudo Estatístico da Vazão

ESTUDO ESTATÍSTICO DA VAZÃO - MÉTODO DE GUMBEL										
Ano de ocorrência	Vazões Q (m^3/s)	Número de ordem (m)	Vazões decrescente (m^3/s)	Q-Q'	$(Q-Q')^2$	$p = 100\left(1-\frac{m}{n-1}\right)$ (%)	$T_R = \frac{1}{100-P} x\ 100$ $(anos)$	Variável reduzida - y	y-yn	$(y-yn)^2$
1993	2009,00	1	5158,00	3773,81	14241638,32	95,45	22,00	3,07	2,54	6,47
1994	1926,00	2	2009,00	624,81	390386,94	90,91	11,00	2,35	1,83	3,33
1995	919,00	3	1941,00	556,81	310036,85	86,36	7,33	1,92	1,39	1,95
1996	663,00	4	1926,00	541,81	293557,56	81,82	5,50	1,61	1,08	1,17
2000	1244,00	5	1812,00	427,81	183020,99	77,27	4,40	1,36	0,83	0,69
2001	838,00	6	1769,00	384,81	148078,37	72,73	3,67	1,14	0,62	0,38
2002	1196,00	7	1595,00	210,81	44440,66	68,18	3,14	0,96	0,43	0,19
2003	777,00	8	1398,00	13,81	190,70	63,64	2,75	0,79	0,27	0,07
2004	1941,00	9	1244,00	-140,19	19653,37	59,09	2,44	0,64	0,12	0,01
2005	1812,00	10	1196,00	-188,19	35415,66	54,55	2,20	0,50	-0,02	0,00
2006	1769,00	11	1192,00	-192,19	36937,18	50,00	2,00	0,37	-0,16	0,03
2007	1595,00	12	1098,00	-286,19	81904,99	45,45	1,83	0,24	-0,29	0,08
2008	5158,00	13	919,00	-465,19	216402,18	40,91	1,69	0,11	-0,41	0,17
2009	653,00	14	880,00	-504,19	254208,04	36,36	1,57	-0,01	-0,54	0,29
2010	1098,00	15	838,00	-546,19	298324,04	31,82	1,47	-0,14	-0,66	0,44
2011	1192,00	16	777,00	-607,19	368680,27	27,27	1,38	-0,26	-0,79	0,62
2012	880,00	17	730,00	-654,19	427965,18	22,73	1,29	-0,39	-0,92	0,84
2013	1398,00	18	666,00	-718,19	515797,56	18,18	1,22	-0,53	-1,06	1,12
2014	730,00	19	663,00	-721,19	520115,70	13,64	1,16	-0,69	-1,21	1,48
2015	666,00	20	653,00	-731,19	534639,51	9,09	1,10	-0,87	-1,40	1,96
2016	604,00	21	604,00	-780,19	608697,18	4,55	1,05	-1,13	-1,65	2,73
Soma:	-	-	**29068,00**	-	**19530091,24**	-	-	**11,03**	**0,00**	**24,01**

Fonte: Elaborado pelo Autor (2024).

$$Q\ méd = \frac{\Sigma(\text{vazões decres.})}{n} = 1384{,}19$$

$$d = \frac{\sqrt{\Sigma(Q - Q\,méd)^2}}{\sqrt{(n-1)}} = 988{,}18$$

n = 21 eventos

Tabela 13 – Estudo Estatístico da Cota

ESTUDO ESTATÍSTICO DA COTA - MÉTODO DE GUMBEL										
Ano de ocorrência	Cotas (cm)	Número de ordem (m)	Cotas decrescentes (cm)	C-C'	(C-C')²	$p = 100\left(1-\frac{m}{n-1}\right)$ (%)	$T_R = \frac{1}{100-P} x\,100$ (anos)	Variável reduzida - y	y-yn	(y-yn)²
1993	698,00	1	1214,00	674,05	454340,19	95,45	22,00	3,07	2,54	6,47
1994	681,00	2	698,00	158,05	24979,05	90,91	11,00	2,35	1,83	3,33
1995	443,00	3	684,00	144,05	20749,72	86,36	7,33	1,92	1,39	1,95
1996	367,00	4	681,00	141,05	19894,43	81,82	5,50	1,61	1,08	1,17
2000	528,00	5	657,00	117,05	13700,15	77,27	4,40	1,36	0,83	0,69
2001	420,00	6	648,00	108,05	11674,29	72,73	3,67	1,14	0,62	0,38
2002	516,00	7	610,00	70,05	4906,67	68,18	3,14	0,96	0,43	0,19
2003	402,00	8	565,00	25,05	627,38	63,64	2,75	0,79	0,27	0,07
2004	684,00	9	528,00	-11,95	142,86	59,09	2,44	0,64	0,12	0,01
2005	657,00	10	516,00	-23,95	573,72	54,55	2,20	0,50	-0,02	0,00
2006	648,00	11	515,00	-24,95	622,62	50,00	2,00	0,37	-0,16	0,03
2007	610,00	12	491,00	-48,95	2396,34	45,45	1,83	0,24	-0,29	0,08
2008	1214,00	13	443,00	-96,95	9399,76	40,91	1,69	0,11	-0,41	0,17
2009	364,00	14	432,00	-107,95	11653,72	36,36	1,57	-0,01	-0,54	0,29
2010	491,00	15	420,00	-119,95	14388,57	31,82	1,47	-0,14	-0,66	0,44
2011	515,00	16	402,00	-137,95	19030,86	27,27	1,38	-0,26	-0,79	0,62
2012	432,00	17	388,00	-151,95	23089,53	22,73	1,29	-0,39	-0,92	0,84
2013	565,00	18	368,00	-171,95	29567,62	18,18	1,22	-0,53	-1,06	1,12
2014	388,00	19	367,00	-172,95	29912,53	13,64	1,16	-0,69	-1,21	1,48
2015	368,00	20	364,00	-175,95	30959,24	9,09	1,10	-0,87	-1,40	1,96
2016	348,00	21	348,00	-191,95	36845,72	4,55	1,05	-1,13	-1,65	2,73
Soma:	-	-	**11339,00**	-	**759454,95**	-	-	**11,03**	**0,00**	**24,01**

Fonte: Elaborado pelo Autor (2024).

$$C\ méd = \frac{\Sigma(\text{cotas decres.})}{n} = 539{,}95$$

$$d = \frac{\sqrt{\Sigma(C - C\ méd)^2}}{\sqrt{(n-1)}} = 194{,}86$$

n = 21 eventos

Determinadas à média, o desvio padrão e o número de eventos por meio da análise estatística das vazões e alturas utilizando o método de Gumbel, são calculadas a vazão e as altura máximas para o Tempo de Recorrência estabelecido pela equação geral a seguir.

Para vazão máxima:

$$Q_t = Q_{méd.} + \sigma \cdot K_t$$

Onde:
Q_t = descarga máxima para o tempo de recorrência previsto;
$Q_{méd}$ = descarga média obtida da série disponível;
σ = desvio padrão;
$K_{(t)}$ = fator de frequência, que depende do número de amostras e do tempo de recorrência.

Para cota máxima:

$$C_t = C_{méd.} + \sigma \cdot K_t$$

Onde:
C_t = descarga máxima para o tempo de recorrência previsto:
$C_{méd}$ = descarga média obtida da série disponível;
σ = desvio padrão:
$K_{(t)}$ = fator de frequência, que depende do número de amostras e do tempo de recorrência.

Os cálculos resultam na vazão máxima:

Tabela 14 – Vazões máximas – Uhe Corumbá I Montante 1

Vazões - Máximas					
Tr	**k**	**P_{1d}**	**P_{24h}**	**P_{1h}**	**$P_{0,1h}$**
5	0,911	2.284,425	2.501,445	1.100,636	315,182
10	1,613	2.978,129	3.261,051	1.421,818	410,892
15	2,004	3.364,508	3.684,136	1.595,231	464,201
20	2,286	3.643,176	3.989,277	1.723,368	502,649
25	2,500	3.854,647	4.220,838	1.814,960	531,826
50	3,157	4.503,882	4.931,751	2.100,926	621,401
100	3,810	5.149,166	5.638,336	2.379,378	631,494

Fonte: Elaborado pelo Autor (2024).

Os cálculos resultam na cota máxima:

Tabela 15 – Cotas máximas – Uhe Corumbá I Montante 1

Cotas - Máximas					
Tr	**k**	**P_{1d}**	**P_{24h}**	**P_{1h}**	**$P_{0,1h}$**
5	0,911	717,475	785,635	345,680	98,990
10	1,613	854,271	935,427	407,846	117,864
15	2,004	930,464	1.018,858	441,165	128,376
20	2,286	985,416	1.079,031	466,141	135,958
25	2,500	1.027,117	1.124,693	483,618	141,711
50	3,157	1.155,144	1.264,883	538,840	159,375
100	3,810	1.282,392	1.404,219	592,580	157,273

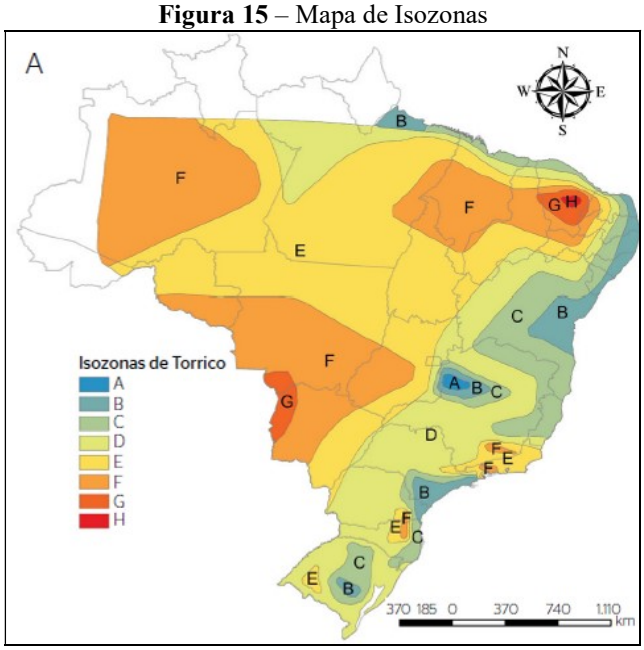
Fonte: Elaborado pelo Autor (2024).

3.4.9. Definição do Modelo de Chuvas a ser Utilizado no Projeto

3.4.9.1. Estudos Realizados

Para a definição das equações IDF dos postos, utilizamos o método de Taborga Torrico, conhecido também como Método das Isozonas. O método tem por base o estabelecimento de “Isozonas”, que constituem zonas geográficas nas quais a relação entre as alturas de chuva de 1 hora e 24 horas é constante para um dado período de retorno (Figura 15).

Figura 15 – Mapa de Isozonas



Fonte: Torrico (1974).

Uma análise sumária do mapa de Isozonas do Brasil mostra as seguintes características:

- A isozona A coincide com a zona de maior precipitação média anual do Brasil, com coeficientes de intensidade baixos.
- As isozonas B e C tipificam a zona de influência marítima, com coeficientes de intensidade suaves;
- A isozona D tipifica as zonas de transição (entre continental e marítima). Essa isozona se prolonga, caracterizando a zona de influência do Rio Amazonas;
- As isozonas E e F tipificam as zonas continental e do Noroeste, com coeficientes de intensidade altos;
- As isozonas G e H tipificam a zona da caatinga nordestina, com coeficientes de intensidade muito altos;

A seguir, na Tabela 16, apresenta-se a relação entre as chuvas com diferentes durações, sendo de 1 e 24 horas e de 6 minutos e 24 horas para, as zonas homólogas e diferentes períodos de retorno.

Tabela 16 – Relação entre as precipitações de 24h e as de 1h e 6min

ISOZONAS DE IGUAL RELAÇÃO TEMPO DE RECORRÊNCIA EM ANOS												
ZONA	1 Hora / 24 horas chuva										6min 24h	Chuva
	5	10	15	20	25	30	50	100	1.000	10.000	5-50	100
A	36,2	35,8	35,6	35,5	35,4	35,3	35,0	34,7	33,6	32,5	7,0	6,3
B	38,1	37,8	37,5	37,4	37,3	37,2	36,9	36,6	35,4	34,3	8,4	7,5
C	40,1	39,7	39,5	39,3	39,2	39,1	38,8	38,4	37,2	36,0	9,8	8,8
D	42,0	41,6	41,4	41,2	41,1	41,0	40,7	40,3	39,0	37,8	11,2	10,0
E	44,0	43,6	43,3	43,2	43,0	42,9	42,6	42,2	40,9	39,6	12,6	11,2
F	46,0	45,5	45,3	45,1	44,9	44,8	44,5	44,1	42,7	41,3	13,9	12,4
G	47,9	47,4	47,2	47,0	46,8	46,7	46,4	45,9	44,5	43,1	15,4	13,7
H	49,9	49,4	49,1	48,9	48,8	48,6	48,3	47,8	46,3	44,8	16,7	14,9

Fonte: Adaptado de Torrico (1974).

Para obtermos os valores da precipitação e intensidade de uma determinada estação, temos que seguir os seguintes passos:

- Compor série de precipitações máximas anuais;
- Obter as precipitações associadas aos diversos períodos de retorno;
- Calcular chuva virtual de 24 horas (P24h = 1,1 P1dia);
- Determinação da Isozona a qual pertence a bacia;
- Extrair das tabelas das isozonas o valor de R associado a cada período de retorno;
- Computar, para cada período de retorno, a precipitação de 1 hora de duração;
- Determinar as precipitações intensas para durações entre 1 e 24 horas;

A estação pluviométrica Uhe Batalha Rio São Bartolomeu e a estação fluviométrica de Uhe Corumbá I Montante 1estão localizadas na isozona E.

3.4.9.2. Intensidade Pluviométrica e Altura de Precipitação

Como resultado da aplicação da metodologia apresentada acima, foi construído o quadro de mínima, média e máxima das intensidades pluviométricas e alturas da precipitação do posto, apresentado respectivamente na Tabela 17, Tabela 18 e Tabela 19 a seguir, além dos gráficos de intensidade, representados respectivamente pela Figura 16, Figura 17, Figura 18, Figura 19, Figura 20 e Figura 21.

Tabela 17 - Intensidade pluviométrica mínima e altura da precipitação mínima de Uhe Batalha Rio São Bartolomeu

Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
INTENSIDADE PLUVIOMÉTRICA - MÍNIMA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	14,7	12,5	8,7	5,7	3,5	2,6	1,3	0,8	0,5
10	19,6	16,7	11,6	7,5	4,7	3,5	1,7	1,1	0,7
15	22,4	19,0	13,2	8,6	5,3	4,0	1,9	1,2	0,8
20	24,3	20,7	14,4	9,3	5,8	4,3	2,1	1,3	0,9
25	25,8	21,9	15,2	9,8	6,1	4,6	2,2	1,4	0,9
50	30,4	25,7	17,8	11,5	7,2	5,3	2,5	1,6	1,1
100	32,8	28,4	20,1	13,2	8,2	6,2	3,0	1,9	1,2
Fonte : ANA - Agência Nacional de Águas									
Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
ALTURA DA PRECIPITAÇÃO - MÍNIMA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	2,4	3,1	4,4	5,7	7,0	7,9	10,0	11,3	12,6
10	3,3	4,2	5,8	7,5	9,4	10,5	13,4	15,1	16,8
15	3,7	4,8	6,6	8,6	10,6	11,9	15,1	17,1	19,0
20	4,1	5,2	7,2	9,3	11,6	12,9	16,5	18,6	20,7
25	4,3	5,5	7,6	9,8	12,2	13,7	17,4	19,6	21,9
50	5,1	6,4	8,9	11,5	14,3	16,0	20,3	22,9	25,5
100	5,5	7,1	10,0	13,2	16,5	18,5	23,6	26,7	29,9
Fonte : ANA - Agência Nacional de Águas									

Figura 16 - Intensidade – Duração – Frequência

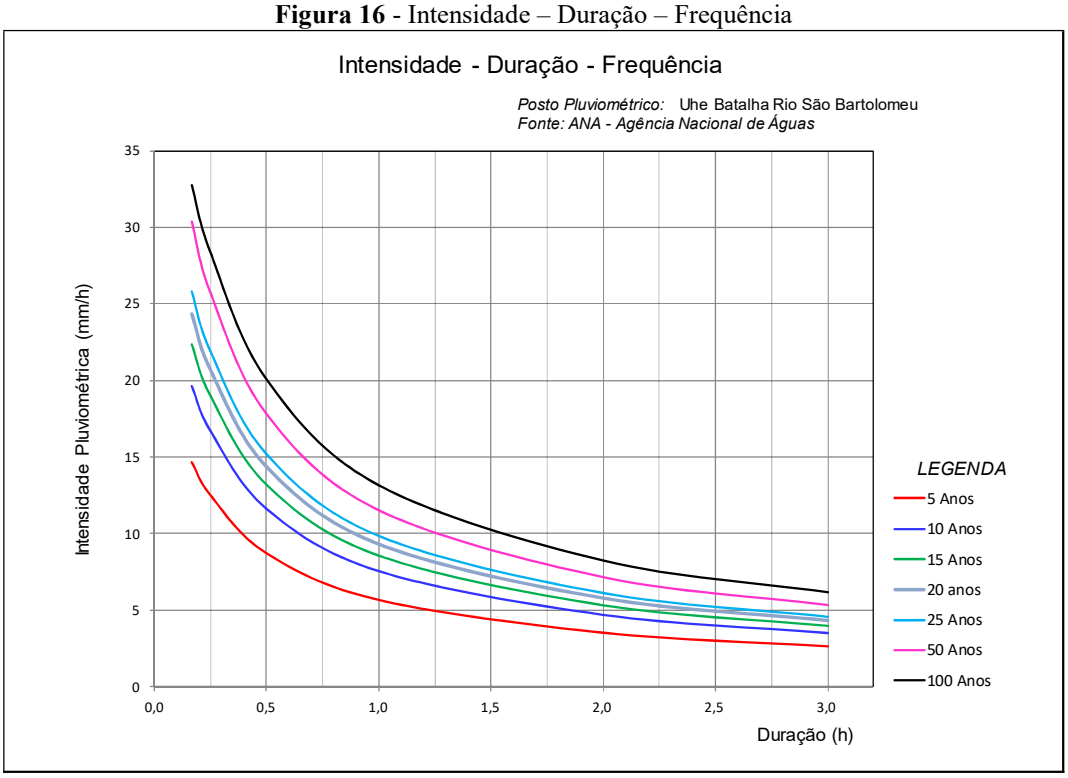


Figura 17 – Precipitação – Duração – Frequência

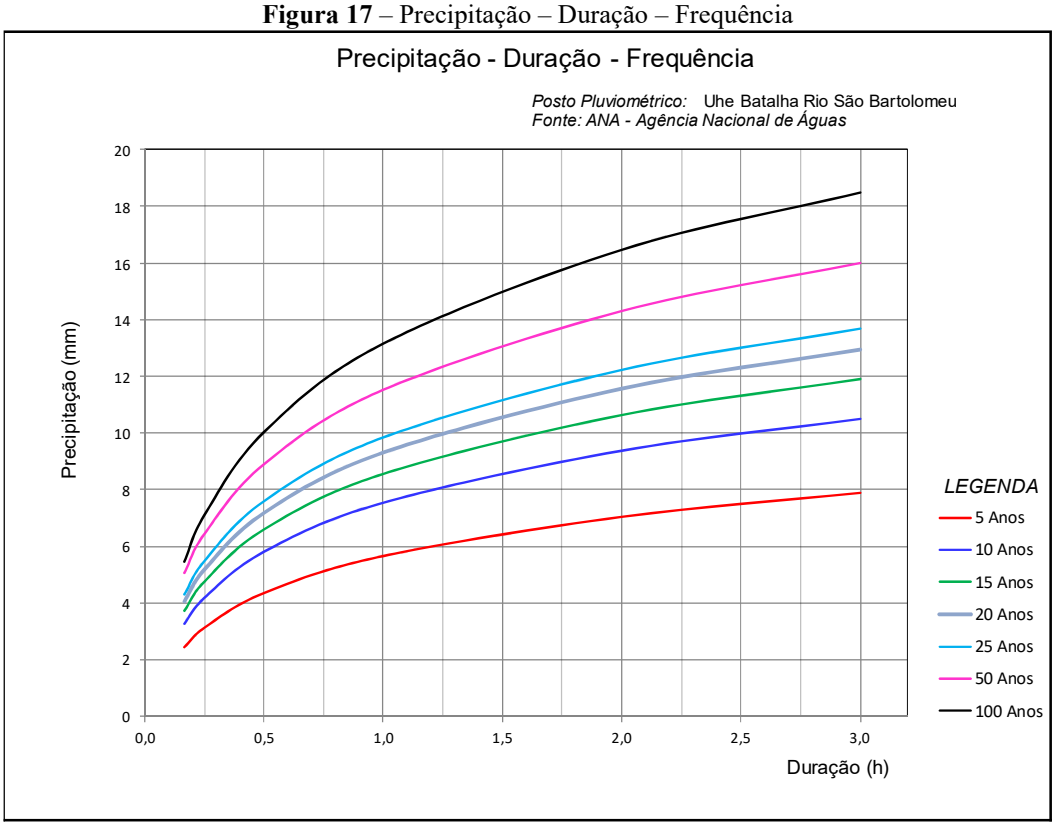


Tabela 18 - Intensidade pluviométrica média e altura da precipitação média de Uhe Batalha Rio São Bartolomeu

Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
INTENSIDADE PLUVIOMÉTRICA - MÉDIA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	40,4	34,4	24,0	15,6	9,7	7,2	3,5	2,2	1,4
10	43,9	37,4	26,0	16,9	10,5	7,8	3,7	2,4	1,6
15	45,8	38,9	27,0	17,5	10,9	8,1	3,9	2,5	1,6
20	47,3	40,1	27,9	18,1	11,2	8,4	4,0	2,6	1,7
25	48,3	41,0	28,4	18,4	11,4	8,5	4,1	2,6	1,7
50	51,5	43,6	30,2	19,5	12,1	9,0	4,3	2,8	1,8
100	51,4	44,5	31,5	20,6	12,9	9,7	4,6	3,0	2,0
Fonte : ANA - Agência Nacional de Águas									

Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
ALTURA DA PRECIPITAÇÃO - MÉDIA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	6,7	8,6	12,0	15,6	19,4	21,7	27,6	31,2	34,8
10	7,3	9,3	13,0	16,9	21,0	23,5	29,9	33,7	37,6
15	7,6	9,7	13,5	17,5	21,8	24,4	31,0	35,0	39,0
20	7,9	10,0	13,9	18,1	22,4	25,1	31,9	36,1	40,2
25	8,0	10,2	14,2	18,4	22,9	25,6	32,5	36,7	40,9
50	8,6	10,9	15,1	19,5	24,3	27,1	34,5	38,9	43,3
100	8,6	11,1	15,7	20,6	25,8	29,0	37,1	42,0	46,8
Fonte : ANA - Agência Nacional de Águas									

Figura 18 - Intensidade – Duração – Frequência

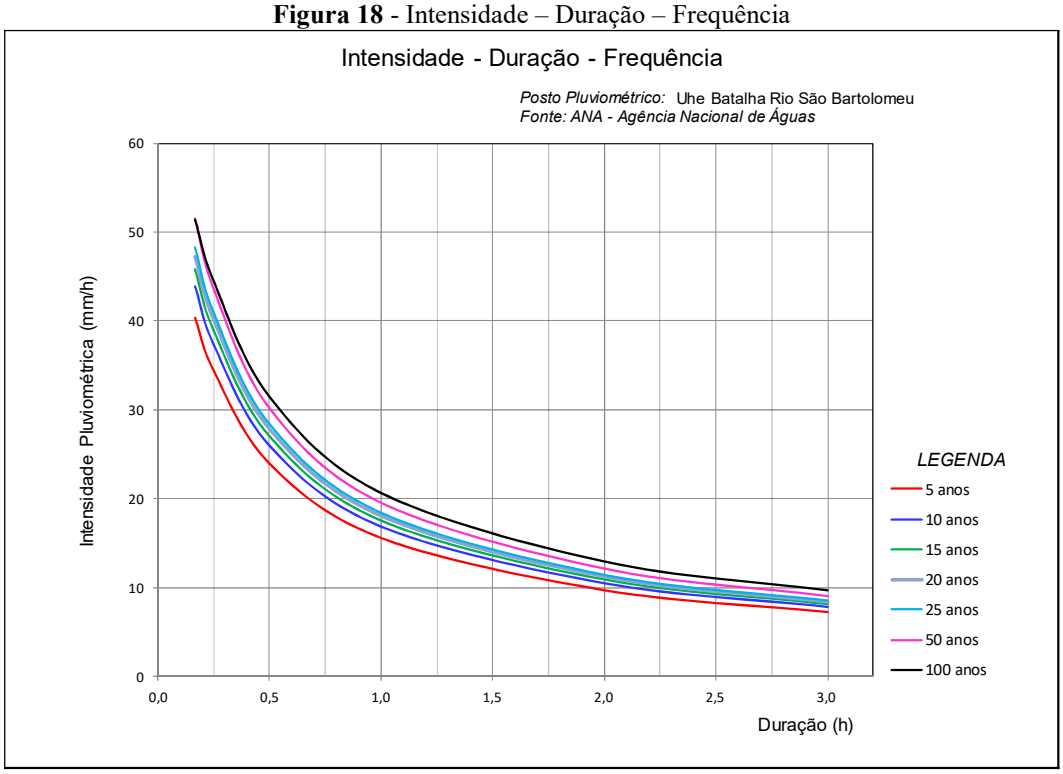


Figura 19 – Precipitação – Duração – Frequência

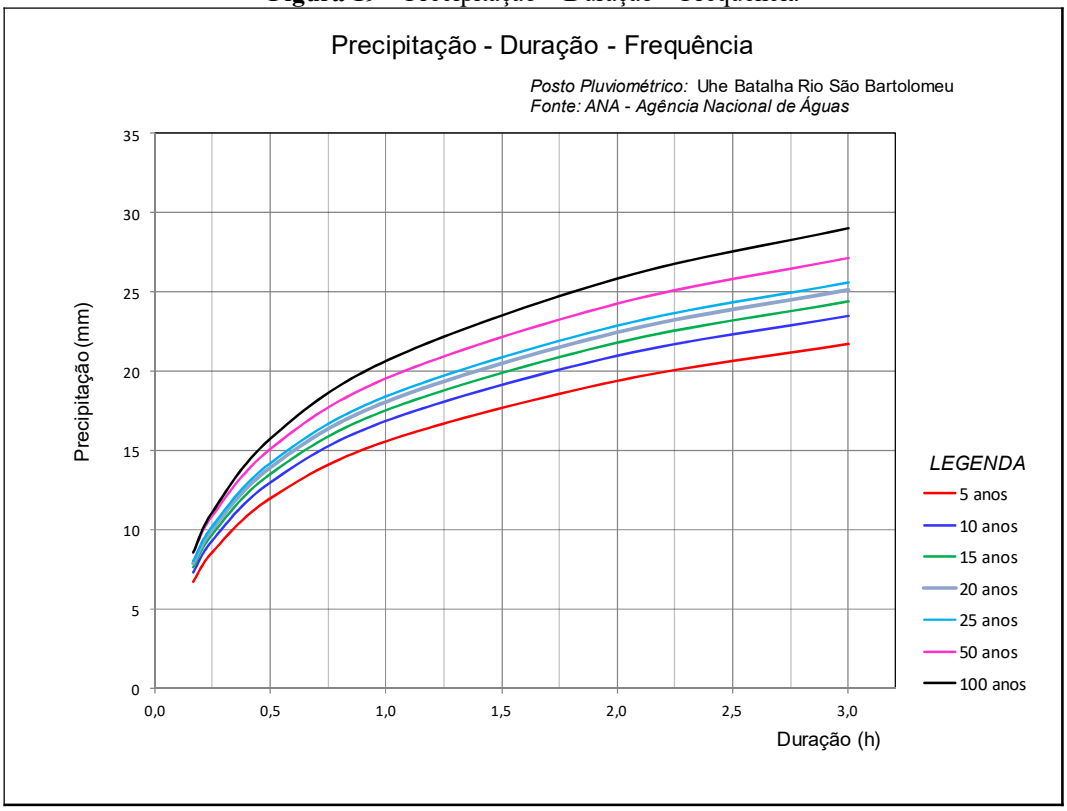


Tabela 19 - Intensidade pluviométrica máxima e altura da precipitação máxima de Uhe Batalha Rio São Bartolomeu

Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
INTENSIDADE PLUVIOMÉTRICA - MÁXIMA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	100,3	85,6	59,6	38,7	24,1	18,0	8,6	5,5	3,6
10	111,9	95,2	66,2	43,0	26,7	19,9	9,5	6,1	4,0
15	118,1	100,4	69,7	45,2	28,1	21,0	10,0	6,5	4,2
20	122,8	104,3	72,4	46,9	29,2	21,8	10,4	6,7	4,3
25	126,1	107,1	74,2	48,1	29,9	22,3	10,6	6,9	4,5
50	136,7	115,8	80,1	51,9	32,2	24,0	11,4	7,4	4,8
100	138,2	119,7	84,6	55,5	34,7	26,0	12,5	8,1	5,2
Fonte : ANA - Agência Nacional de Águas									

Posto :	Uhe Batalha Rio São Bartolomeu				Código:	1647001			
ALTURA DA PRECIPITAÇÃO - MÁXIMA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	16,7	21,4	29,8	38,7	48,2	54,0	68,7	77,6	86,5
10	18,6	23,8	33,1	43,0	53,4	59,8	76,1	85,9	95,8
15	19,7	25,1	34,8	45,2	56,2	62,9	80,0	90,3	100,6
20	20,5	26,1	36,2	46,9	58,3	65,3	83,0	93,7	104,4
25	21,0	26,8	37,1	48,1	59,7	66,9	85,0	95,9	106,9
50	22,8	28,9	40,1	51,9	64,4	72,0	91,5	103,2	115,0
100	23,0	29,9	42,3	55,5	69,5	78,0	99,7	112,8	126,0
Fonte : ANA - Agência Nacional de Águas									

Figura 20 - Intensidade – Duração – Frequência

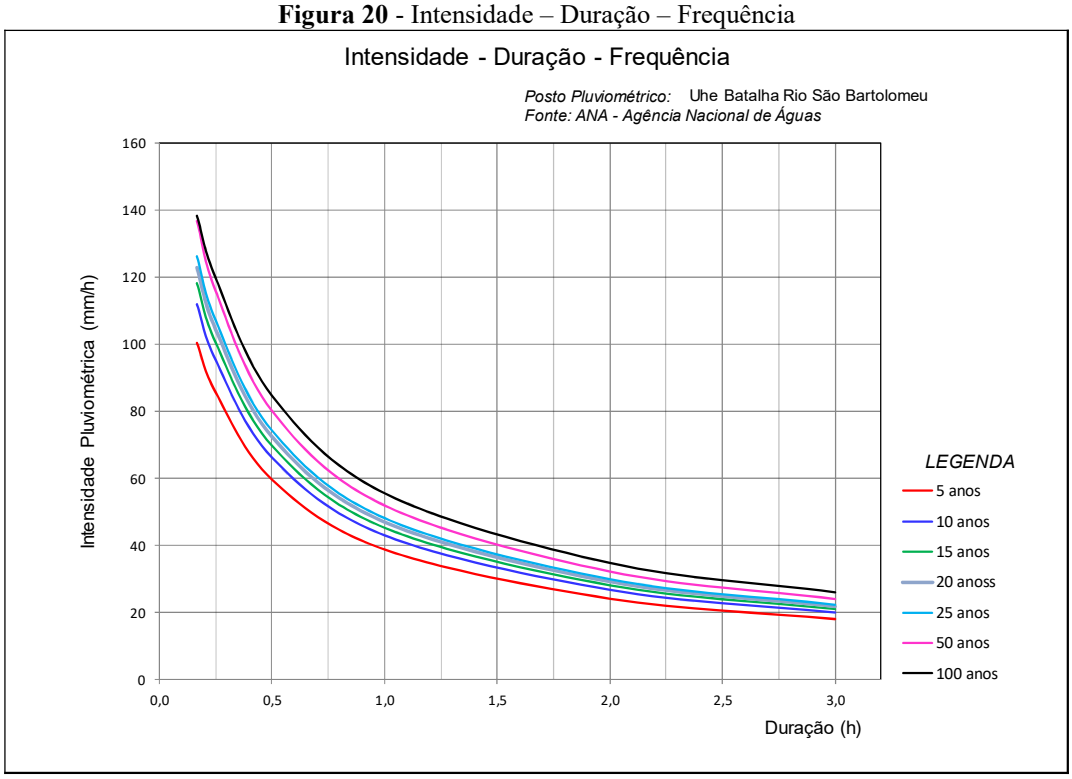
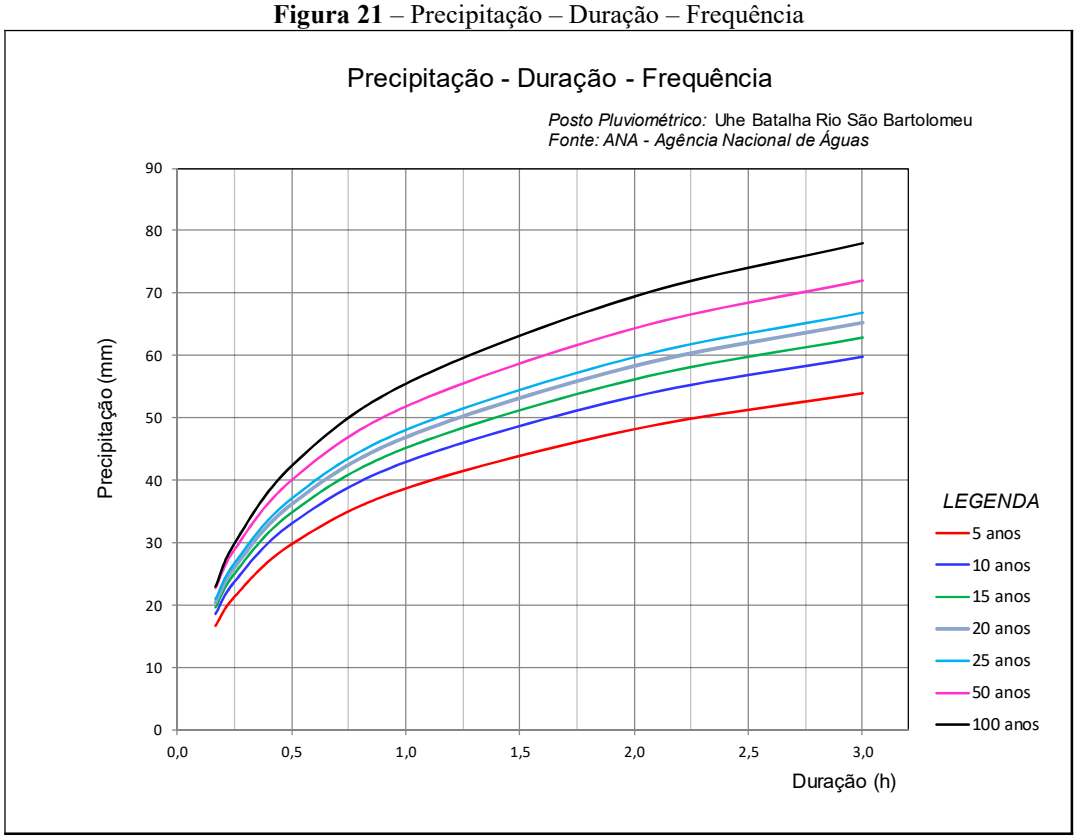


Figura 21 – Precipitação – Duração – Frequência



3.4.9.3. Intensidade Fluviométrica e Altura de Precipitação

Como resultado da aplicação da metodologia apresentada acima, foi construído o quadro de mínima, média e máxima das intensidades fluviométricas e alturas da precipitação do posto, apresentado respectivamente na Tabela 20, Tabela 21 e Tabela 22 a seguir, além dos gráficos de intensidade, representados respectivamente pela Figura 22, Figura 23, Figura 24, Figura 25, Figura 26 e Figura 27.

Tabela 20 - Intensidade fluviométrica mínima e altura da precipitação mínima de Uhe Corumbá I Montante 1

Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
INTENSIDADE FLUVIOMÉTRICA - MÍNIMA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	155,9	133,0	92,6	60,2	37,5	28,0	13,4	8,6	5,6
10	184,7	157,2	109,3	70,9	44,1	32,9	15,7	10,1	6,6
15	200,4	170,3	118,2	76,7	47,7	35,6	17,0	10,9	7,1
20	211,9	180,1	124,9	81,0	50,3	37,6	17,9	11,6	7,5
25	220,4	187,1	129,7	84,0	52,2	38,9	18,6	12,0	7,8
50	246,6	209,0	144,6	93,6	58,1	43,3	20,6	13,3	8,6
100	256,2	221,9	156,9	102,9	64,4	48,2	23,1	14,9	9,7
Fonte : ANA - Agência Nacional de Águas									

Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
ALTURA DA PRECIPITAÇÃO - MÍNIMA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	26,0	33,2	46,3	60,2	74,9	83,9	106,8	120,6	134,4
10	30,8	39,3	54,6	70,9	88,2	98,8	125,7	141,9	158,1
15	33,4	42,6	59,1	76,7	95,3	106,7	135,7	153,2	170,7
20	35,3	45,0	62,5	81,0	100,7	112,7	143,3	161,7	180,2
25	36,7	46,8	64,8	84,0	104,4	116,8	148,5	167,6	186,7
50	41,1	52,2	72,3	93,6	116,2	129,9	165,1	186,3	207,5
100	42,7	55,5	78,4	102,9	128,7	144,6	184,9	209,2	233,5
Fonte : ANA - Agência Nacional de Águas									

Figura 22 - Intensidade – Duração – Frequência

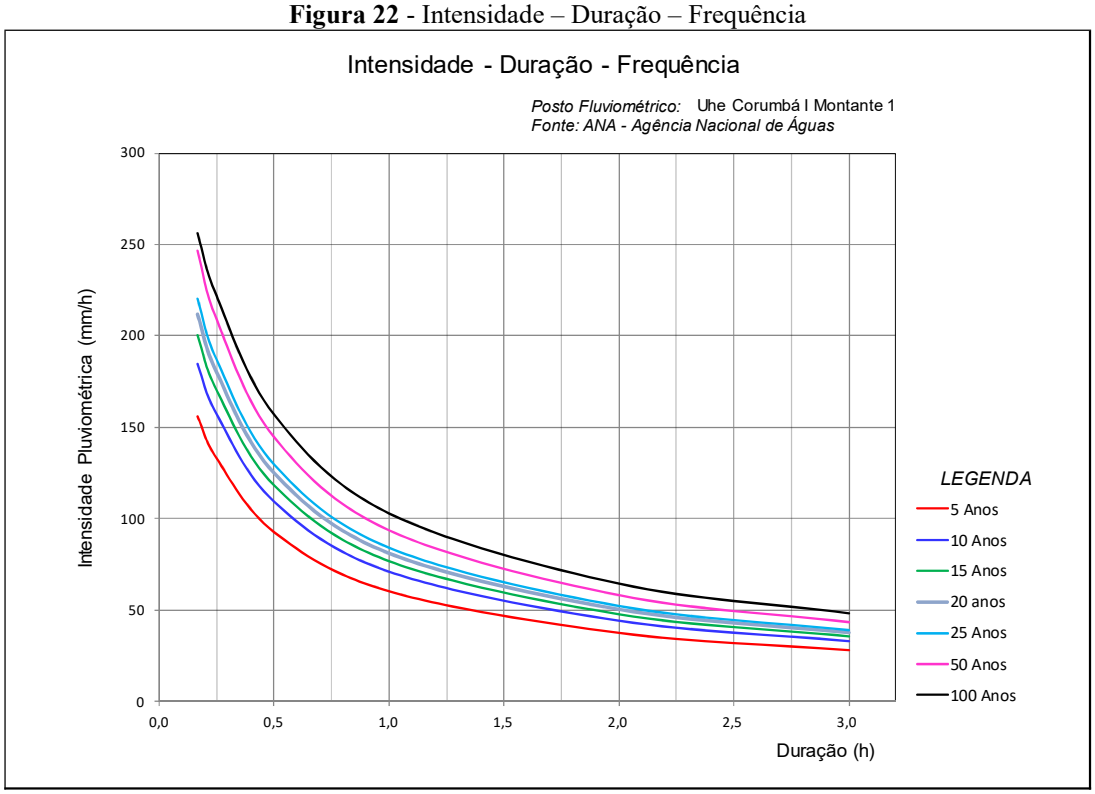


Figura 23 – Precipitação – Duração – Frequência

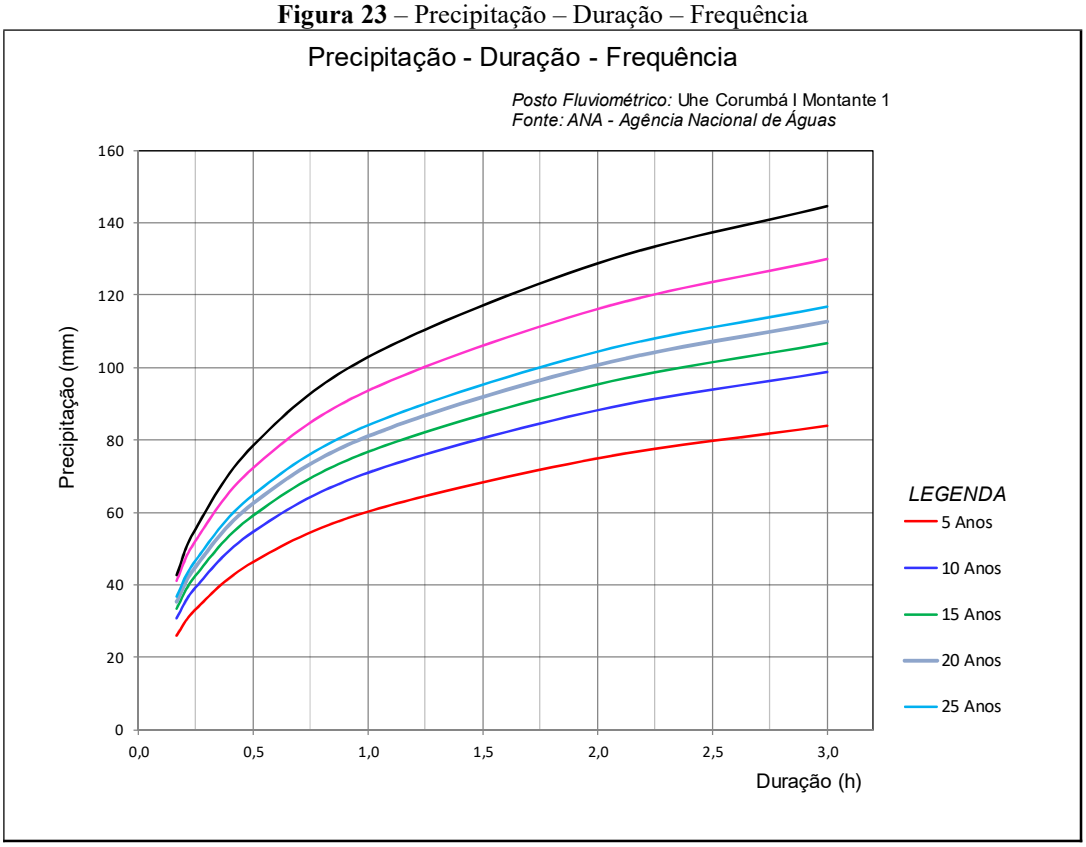


Tabela 21 - Intensidade fluviométrica média e altura da precipitação média de Uhe Corumbá I Montante 1

Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
INTENSIDADE FLUVIOMÉTRICA - MÉDIA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	481,2	410,3	285,8	185,7	115,6	86,3	41,2	26,6	17,3
10	548,1	466,5	324,3	210,5	130,9	97,7	46,6	30,1	19,6
15	584,6	496,9	344,9	223,7	139,0	103,8	49,5	31,9	20,7
20	611,5	519,6	360,5	233,8	145,2	108,4	51,7	33,3	21,7
25	631,1	535,7	371,3	240,7	149,5	111,5	53,2	34,3	22,3
50	692,2	586,5	405,7	262,6	163,0	121,6	57,9	37,3	24,3
100	707,3	612,5	433,1	284,0	177,7	133,0	63,8	41,3	26,9
Fonte : ANA - Agência Nacional de Águas									
Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
ALTURA DA PRECIPITAÇÃO - MÉDIA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	80,2	102,6	142,9	185,7	231,1	258,9	329,6	372,2	414,8
10	91,3	116,6	162,1	210,5	261,8	293,1	373,0	421,1	469,3
15	97,4	124,2	172,5	223,7	278,1	311,3	395,9	446,9	497,9
20	101,9	129,9	180,2	233,8	290,5	325,1	413,5	466,7	520,0
25	105,2	133,9	185,7	240,7	298,9	334,5	425,3	480,0	534,7
50	115,4	146,6	202,9	262,6	326,0	364,7	463,3	522,8	582,3
100	117,9	153,1	216,6	284,0	355,5	399,1	510,4	577,5	644,6
Fonte : ANA - Agência Nacional de Águas									

Figura 24 - Intensidade – Duração – Frequência

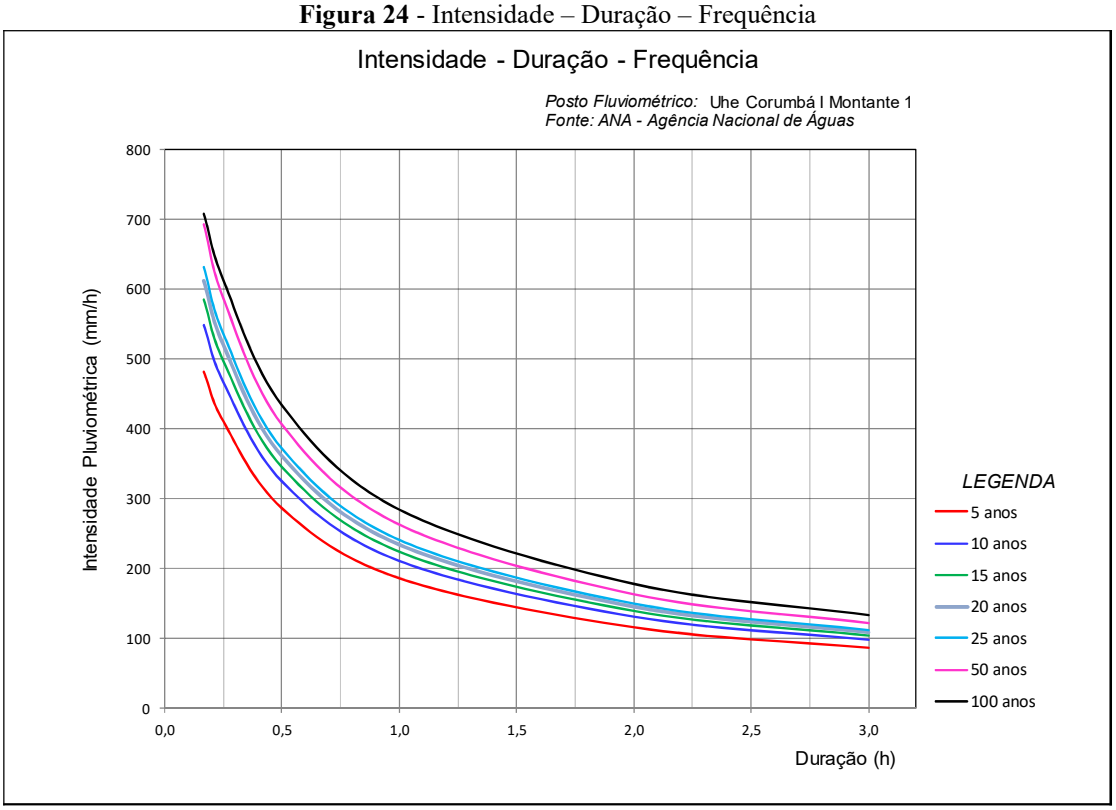


Figura 25 – Precipitação – Duração – Frequência

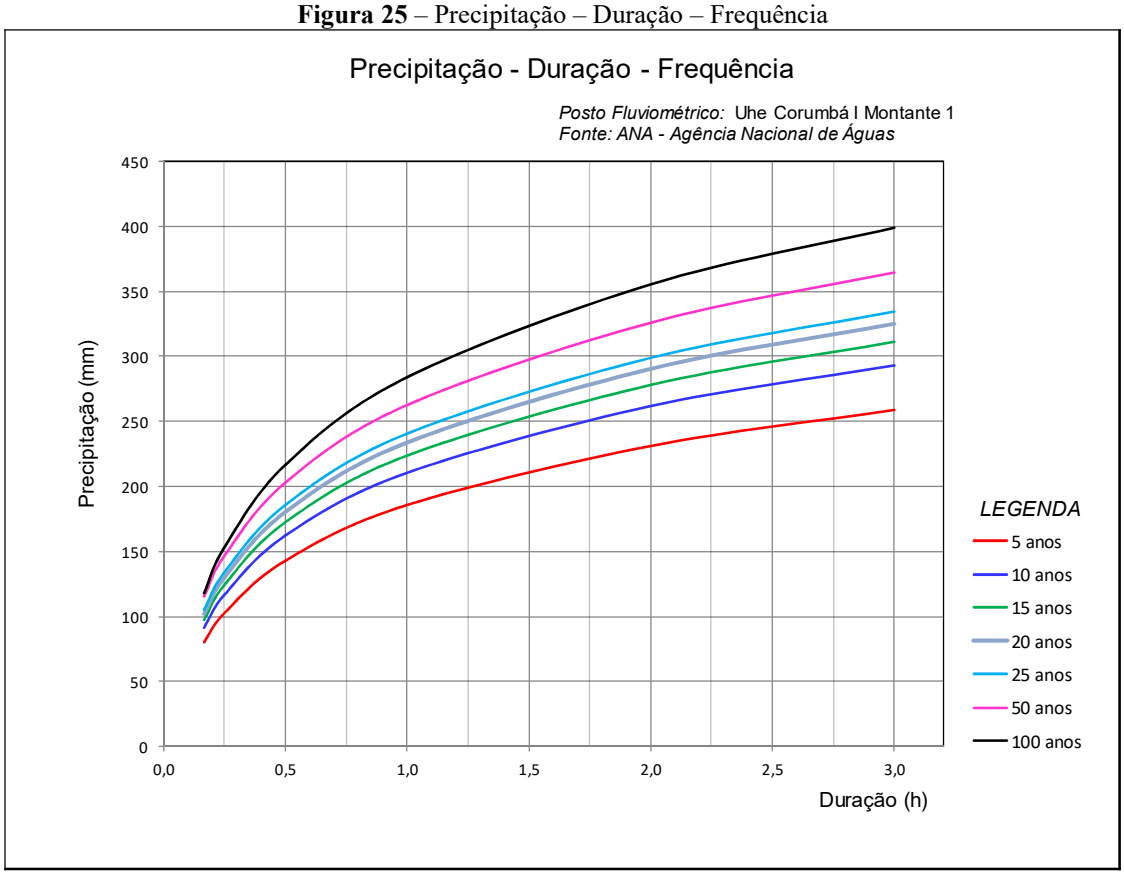


Tabela 22 - Intensidade fluviométrica máxima e altura da precipitação máxima de Uhe Corumbá I Montante 1

Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
INTENSIDADE FLUVIOMÉTRICA - MÁXIMA									(mm/h)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	2849,3	2429,9	1692,2	1099,9	684,3	511,0	243,9	157,4	102,3
10	3698,7	3148,4	2188,5	1420,8	883,4	659,4	314,6	203,0	131,9
15	4165,0	3540,4	2457,5	1594,1	990,6	739,2	352,6	227,4	147,8
20	4505,1	3827,7	2655,6	1722,1	1070,0	798,4	380,7	245,6	159,6
25	4756,3	4037,4	2798,4	1813,7	1126,4	840,4	400,6	258,4	167,9
50	5533,4	4688,0	3243,0	2099,4	1302,9	971,7	463,0	298,5	193,9
100	5921,3	5127,8	3626,0	2377,6	1487,9	1113,8	534,1	345,3	224,8
Fonte : ANA - Agência Nacional de Águas									

Posto :	Uhe Corumbá I Montante 1				Código:	60544990			
ALTURA DA PRECIPITAÇÃO - MÁXIMA									(mm)
T	**t (horas)**								
(anos)	**0,17**	**0,25**	**0,50**	**1,00**	**2,00**	**3,00**	**8,00**	**14,00**	**24,00**
5	474,9	607,5	846,1	1099,9	1368,7	1532,9	1951,6	2204,0	2456,4
10	616,4	787,1	1094,2	1420,8	1766,8	1978,2	2517,0	2841,9	3166,7
15	694,2	885,1	1228,7	1594,1	1981,2	2217,7	2820,5	3184,0	3547,5
20	750,9	956,9	1327,8	1722,1	2139,9	2395,2	3045,9	3438,1	3830,4
25	792,7	1009,3	1399,2	1813,7	2252,8	2521,1	3205,1	3617,4	4029,7
50	922,2	1172,0	1621,5	2099,4	2605,8	2915,2	3703,8	4179,2	4654,7
100	986,9	1282,0	1813,0	2377,6	2975,8	3341,3	4273,0	4834,7	5396,3
Fonte : ANA - Agência Nacional de Águas									

Figura 26 - Intensidade – Duração – Frequência

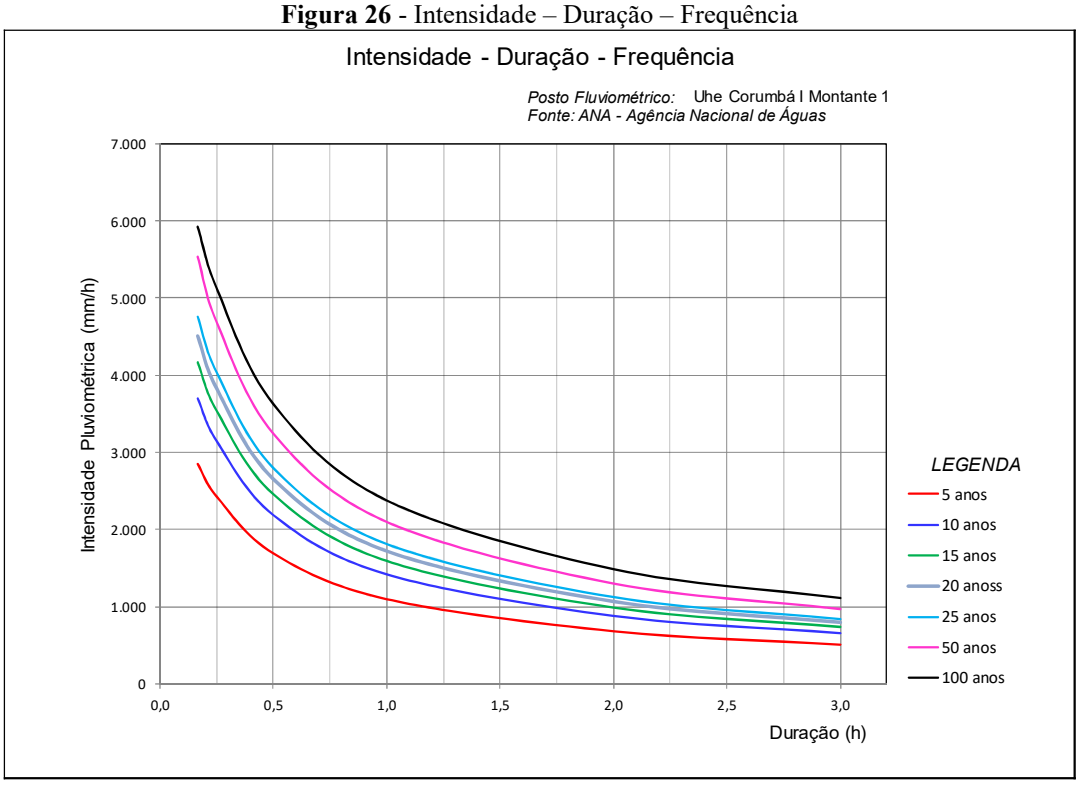
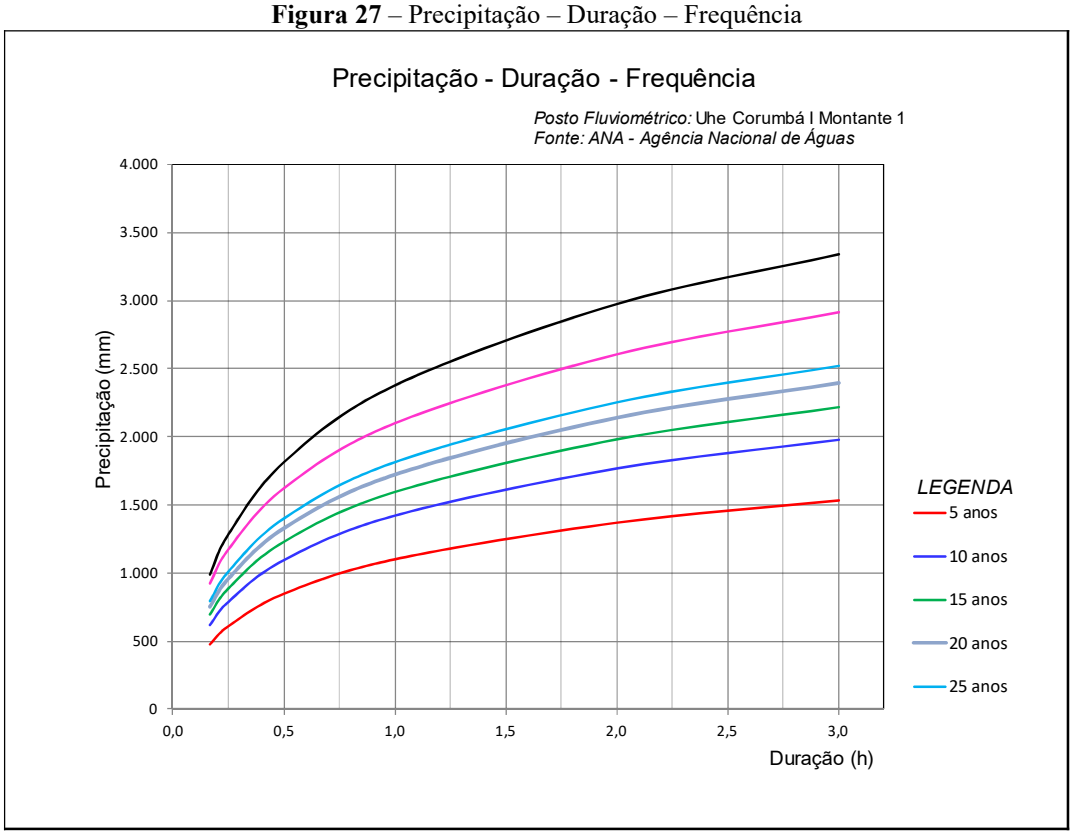


Figura 27 – Precipitação – Duração – Frequência



3.4.10. Características das Bacias Ocorrentes

Foram procedidos levantamentos detalhados dos elementos das bacias hidrográficas do trecho em estudo, baseados em cartas topográficas fornecidas pelo Banco de Dados Geográficos do Exército (BDGEx). Foram utilizadas as cartas topográficas de Morrinhos, Goianésia, Paracatu e Goiânia na escala 1:250.000, juntamente com as curvas de nível disponibilizadas pelo Instituto Brasileiro de Geografia e Estatística (IBGE) e complementada a topografia com elementos gráficos do programa Qgis. Esses dados topográficos foram essenciais para calcular as vazões de escoamento das bacias delimitadas.

O mapa de bacias desenvolvido apresenta as características das bacias com informações importantes, como a área da bacia, extensão e a inclinação do curso d'água principal (talvegue) visando fornecer uma compreensão mais abrangente da hidrologia da região.

Informações como características da vegetação, solos ocorrentes, geomorfologia e geologia foram determinadas a partir de consultas à bibliografia especializada no assunto, como o Manual de Hidrologia Básica do DNIT, tendo como apoio os estudos geológicos e geotécnicos desenvolvidos no projeto e as observações e inspeções locais realizadas pelos membros da equipe de drenagem. Os cálculos e estudos foram prosseguidos com base nos critérios contidos na Instrução de Projetos Rodoviários *"IP-03 GOINFRA - Estudos Hidrológicos"*.

A partir dos diversos estudos realizados e das observações e constatações locais, foram definidos os coeficientes de "run-off" (c) e o número de curva (CN). As informações levantadas para a determinação dos elementos necessários para o cálculo das descargas máximas, como áreas, comprimento de talvegues e declividades são apresentadas no quadro resumo das características das bacias hidrográficas representado abaixo.

Tabela 23 – Quadro de resumo das características das bacias hidrográficas

Característica das Bacias Hidrogáficas Delimitadas					
Bacia	**Localização**	**Nome do curso d'água**	**Área da bacia (km²)**	**Comprimento talvegue (km)**	**Declividade Efetiva (m/m)**
1	6+14,00	Sem nome	0,17	0,41	0,042
2	62+10,00	Sem nome	0,10	0,19	0,046
3	89+7,00	Rio Corumbá	20.785,44	357,69	0,001
4	97+8,00	Sem nome	0,08	0,28	0,053
5	120+13,00	Sem nome	0,03	0,15	0,046
6	126+13,00	Sem nome	0,05	0,19	0,025
7	150+17,00	Sem nome	0,02	0,16	0,036
8	167+1,00	Sem nome	0,02	0,11	0,037
9	207+10,00	Sem nome	0,02	0,11	0,033
10	214+17,00	Sem nome	0,02	0,05	0,048
11	306+5,00	Sem nome	0,06	0,20	0,034
12	316+15,00	Sem nome	0,02	0,10	0,039
13	323+3,00	Sem nome	0,03	0,15	0,070
14	346+4,00	Sem nome	0,03	0,16	0,045
15	591+0,00	Sem nome	0,12	0,45	0,043
16	620+18,00	Sem nome	0,03	0,08	0,024
17	647+7,00	Sem nome	0,03	0,17	0,083
18	672+7,00	Sem nome	0,01	0,11	0,053
19	684+3,00	Sem nome	0,02	0,13	0,038
20	692+11,00	Sem nome	0,02	0,09	0,045
21	713+0,00	Sem nome	0,03	0,18	0,027
22	792+5,00	Sem nome	0,03	0,15	0,049
23	810+15,00	Sem nome	0,08	0,23	0,050
24	824+18,00	Sem nome	0,09	0,42	0,089
25	849+16,00	Sem nome	0,59	0,66	0,045
26	899+16,00	Sem nome	0,29	0,47	0,028
27	955+5,00	Sem nome	0,10	0,28	0,041
28	1005+8,00	Sem nome	0,24	0,52	0,070
29	1036+17,00	Sem nome	0,11	0,47	0,042
30	1070+12,00	Sem nome	1,23	1,02	0,037
31	1125+0,00	Corrego Itaubi	0,90	0,84	0,040
32	1268+0,00	Corrego Bauzinho	4,65	3,01	0,020
33	1352+17,00	Ribeirão do Baú	27,02	7,86	0,010
34	1440+15,00	Sem nome	0,23	0,48	0,043
35	1481+17,00	Sem nome	0,12	0,37	0,107
36	1554+18,00	Sem nome	0,69	0,69	0,040
37	1597+12,00	Sem nome	0,07	0,26	0,071
38	1604+11,00	Sem nome	0,06	0,26	0,129
39	1618+0,00	Corrego do Ouro	0,33	0,48	0,074
40	1842+1,00	Ribeirão das areias	28,15	6,24	0,009
41	2004+18,00	Sem nome	0,19	0,48	0,056
42	2053+10,00	Sem nome	0,25	0,27	0,033

Fonte: Elaborado pelo Autor (2024).

3.4.11. Estimativas das Descargas Máximas nas Bacias Hidrográficas Delimitadas

Os dispositivos de drenagem são dimensionados para escoar as vazões correspondentes a determinados períodos de recorrência. A fixação dos valores desses parâmetros é feita tendo em vista diversos fatores, destacando-se aqueles de origem econômica, a importância e a segurança que a obra deve apresentar.

As obras de arte correntes tubulares foram projetadas com um período de recorrência de 15 anos para o dimensionamento como canal e 25 anos como orifício. Por outro lado, as obras celulares seguiram um período de recorrência de 25 anos para o dimensionamento como canal e 50 anos como orifício. Quanto às obras de arte especiais, foi adotado um período de recorrência de 100 anos.

Para o cálculo das descargas máximas prováveis nas bacias de contribuição das obras, foram adotados critérios diferenciados em função das áreas das bacias, conforme exposto a seguir:

- Bacias com áreas até 5 km²: Método Racional;
- Bacias com áreas superiores a 10 km² até 2.500 km²: Método do Hidrograma Unitário Triangular (HUT);
- Bacias com áreas superiores a 2.500 km²: Lei de Gumbel - Método estatístico (conforme o item 3.7.1.).

a) Bacias com Áreas Inferiores a 5,0 km²

Para estas bacias foi empregado o método racional de expressão:

$$Q = \frac{CiA}{3{,}6}$$

onde:

Q = vazão, em m^3/s;
C = coeficiente de deflúvio Run-Off (valor adimensional);
i = intensidade de precipitação, em mm/h;
A = área da bacia, em km^2.

A seguir está apresentada a tabela do coeficiente Run-Off:

Tabela 24 – Coeficiente de Escoamento

Condições de superfície	Orografia	Plano		Ondulado		Montanhoso	
		C	CN	C	CN	C	CN
Áreas urbanizadas, Cerrados, pastagens	A	0,1	50	0.2	55	0.30	65
	B	0,2	55	0,3	60	0,4	70
	C	0,4	60	0,6	65	0,6	75
	D	0,60 - 0,80	70	0,60- 0,90	75	0,60 - 1,00	80
Cerrados, pastagens e matas ralas	A	0,2	45	0,3	50	0,4	60
	B	0,25	50	0,35	55	0,45	65
	C	0,3	60	0,4	60	0,5	70
	D	0,4	65	0,5	70	0,6	75
Culturas e pastagens Terraceadas	A	0,1	35	0,3	45	0,4	50
	B	0,2	40	0,35	50	0,45	55
	C	0,3	50	0,4	60	0,5	60
	D	0,4	60	0,5	65	0,6	70
Culturas Terraceadas	A	0,1	30	0,2	40	0,3	50
	B	0,15	40	0,3	50	0,4	55
	C	0,2	50	0,4	55	0,5	60
	D	0,4	60	0,5	65	0,6	70

Fonte: Agência Goiana de Infraestrutura e Transportes (GOINFRA, 2023).

Onde:
A = Superfície muito permeável (“LOESS” em camadas espessas);
B = Superfície permeável (“LOESS” em camadas rasas e areias);
C = Superfície semipermeável (Solos Siltosos e Argilosos) e
D = Superfície pouco permeável (Solos com argilas expansivas e pavimentos).

Para o trecho em estudo, o solo foi classificado como tipo "C", caracterizado como superfície semipermeável (Solos Siltosos e Argilosos). Foi adotado um coeficiente de escoamento específico para cada bacia, considerando a análise individual de suas características.

b) Bacias com Áreas entre 10,0km² e 20,0km²

Para bacias com áreas superiores a 10,0 km², é empregado o Método do Hidrograma Unitário Triangular. Esse método se baseia na teoria do hidrograma unitário, desenvolvida pioneiramente em 1932 por Le Roy R. Sherman (Streamflow from ainfall by Unit-Hydrograph Method, Engineering News-Record, vol. 108, pp. 501-505, sauvary-June, 1932). Trata-se de uma técnica conveniente e amplamente aceita para determinação das vazões de projeto de obras de porte significativo.

O hidrograma unitário permite o cálculo da vazão para qualquer chuva, após estabelecido o hidrograma para a área de estudos. Esse hidrograma é estabelecido para uma precipitação unitária (lâmina d’água inicialmente de 1 polegada ou 1cm sobre uma área usualmente de 1 acre). O método é então a ligação entre a precipitação e vazão, e pode ser traduzido no seguinte sistema:

Precipitação efetiva x hidrograma unitário = vazão.

Neste projeto, para as bacias intermediárias, compreendendo áreas entre 10 e 20 km², as descargas de projeto serão determinadas pelo Método do Hidrograma Sintético Triangular, conforme *“IP-03 GOINFRA - Estudos Hidrológicos”* considerando-se no caso o hidrograma formado por uma única ordenada. Neste caso, a precipitação efetiva será obtida a partir da curva “CN” adequada à bacia e da precipitação real obtida para a duração igual ao tempo de concentração da bacia.

$$Qp = \frac{0,208 * A * P_e}{t_p}$$

Onde:

Qp= descarga de projeto (m³/s)
0,208 = fator adimensional de conversão de unidades
A = área da bacia drenada (km²)
Pe = excesso de chuva ou precipitação efetivamente escoada (mm)
tc = tempo de pico (horas)

A precipitação efetiva é obtida com base na fórmula proposta pelo "US Soil Conservation Service" que com suas unidades ajustadas ao sistema métrico, apresenta a seguinte forma:

$$P_e = \frac{(P - 5080/CN + 50,80)^2}{P + (20320/CN - 203,2)}$$

Onde:

Pe = excesso de chuva ou precipitação efetivamente escoada (mm)
P = precipitação para uma duração D (mm)
D = duração da precipitação (h); Neste método a duração (D) será determinada através da fórmula $D=2\sqrt{tc}$
tc = tempo de concentração (horas);
CN = "curve number" (número de deflúvio representativo para o complexo hidrológico solo-vegetação);

O tempo de pico é obtido do valor do tempo de concentração, através da expressão:

$$t_p = \sqrt{t_c} + 0,6t_c$$

Onde:

tc = tempo de concentração (horas)

c) Bacias com Áreas maiores que 20,0km²

Conforme a *"IP-03 GOINFRA - Estudos Hidrológicos"* para as bacias hidrográficas de maior porte, em geral afluentes, com áreas superiores a 20 km², as descargas de projeto serão determinadas através do Método do Hidrograma Unitário Triangular. No entanto os procedimentos do uso da metodologia do HUT deverão variar em função do tempo de concentração da bacia, conforme a seguir:

1 - Quando o tempo de concentração da bacia for inferior a 24 horas a descarga de PROJETO será calculada com a composição de hidrogramas resultante da adoção de quatro hidrogramas parciais com duração (Δt):

$$\Delta t = \frac{T_c}{4} \text{ ; Tc em horas}$$

2 - Quando o tempo de concentração da bacia for superior a 24 horas, serão definidos hidrogramas parciais com duração unitária de 6 horas, considerando-se na definição da descarga o número inteiro de hidrogramas;

$$\Delta t = \frac{T_c}{6} \text{ ; Tc em horas}$$

Na utilização do método deverão ser adotadas as seguintes expressões:

1) Cálculo de Tempo de Pico (Tp), tempo de ascensão do hidrograma, (h):

$$T_p = \frac{\Delta t}{2} + 0{,}6T_c$$

Sendo:

Δt = duração de chuva unitária, em horas.
Tc = tempo de concentração, em horas

O tempo de concentração é obtido utilizando-se a Fórmula de Kirpich.

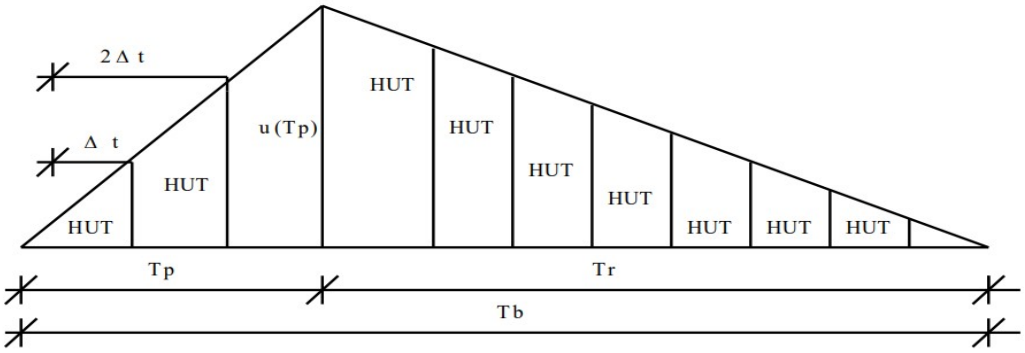
2) Cálculo de Tempo de Retorno (Tr):

$$Tr = 1{,}67\ Tp, \text{ em horas}$$

3) Cálculo de Tempo de Base (Tb):

$$Tb = 2{,}67\ Tp, \text{ em horas}$$

Construção do Hidrograma Unitário Triangular:



Para o cálculo da descarga de pontos do HUT, utiliza-se a fórmula:

$$\mu(T_p) = \frac{2{,}08A}{T_p}$$

Onde:

μ(Tp) = descarga de pico unitária, referente a uma chuva efetiva;
Pei igual a 1 cm de altura, ocorrida no tempo unitário Δt, m³/s/cm;
A = área da bacia, em km²;
Tp = tempo do pico, em horas.

Para o cálculo do excesso de precipitação, utilizam-se as seguintes expressões:

$$Pm = Pi\ (1{,}0 - 0{,}10 \log A/25),$$

Onde:

Pm = precipitação média (mm);
Cr (coeficiente de redução) = (1,0 – 0,10 log A/25), segundo Jaime Taborga
A = área da bacia em km²
Pi = precipitação em mm, Pi = f (TR; Tc) obtida no gráfico de precipitações

$$Pei = \frac{\left[P_m - \left(\frac{5080}{CN}\right) + 50{,}8\right]^2}{P_m + \frac{20320}{CN} - 203{,}2}$$

Sendo:

Pei = chuva efetiva, em mm;
CN = complexo solo – vegetação ou número de deflúvio;
Pm = precipitação média, em mm.

Para cálculo das chuvas efetivas (Δqi) parciais os tempos (Ti), faz-se por simples diferença:

$$\Delta q_i = P_{ei} - P_{(ei-i)}$$

Para obtenção do HUT, usam-se as seguintes fórmulas:

$$HUT = \frac{\mu(T_p) x T_i}{T_p} \quad ; \quad T_i \leq T_p$$

$$HUT = \frac{\mu(T_p) x (T_b - T_i)}{T_r} \quad ; \quad T_i \geq T_p$$

$$\mu(Tp) = 2{,}08 \times A / Tp$$

Após obtenção das chuvas parciais qi e do HUT, procede-se à construção da tabela típica para cálculo dos valores de Qi, pela expressão:

$$Q_i = q_i x \mu_1 + q_{i-1} x \mu_2 + q_{i-2} x \mu_3 + ... + q_i x \mu_i$$

3.4.12. Definição do Coeficiente do CN

- Equação do Coeficiente

O coeficiente de escoamento de uma bacia de superfícies variáveis pode ser estimado pela ponderação do coeficiente de diferentes superfícies. Considerando uma bacia urbana onde podem existir dois tipos de superfícies: permeável e impermeável é possível estabelecer que:

$$C = \frac{C_p A_p + C_i A_i}{A_t}$$

Onde C_p é o coeficiente de escoamento de área permeável da bacia; A_p é a área da bacia com superfície permeável; C_i é o coeficiente de escoamento de uma área impermeável; A_i é a parcela da bacia com área impermeável; A_t área total da bacia.

Esta equação pode ser transformada de acordo com o seguinte:

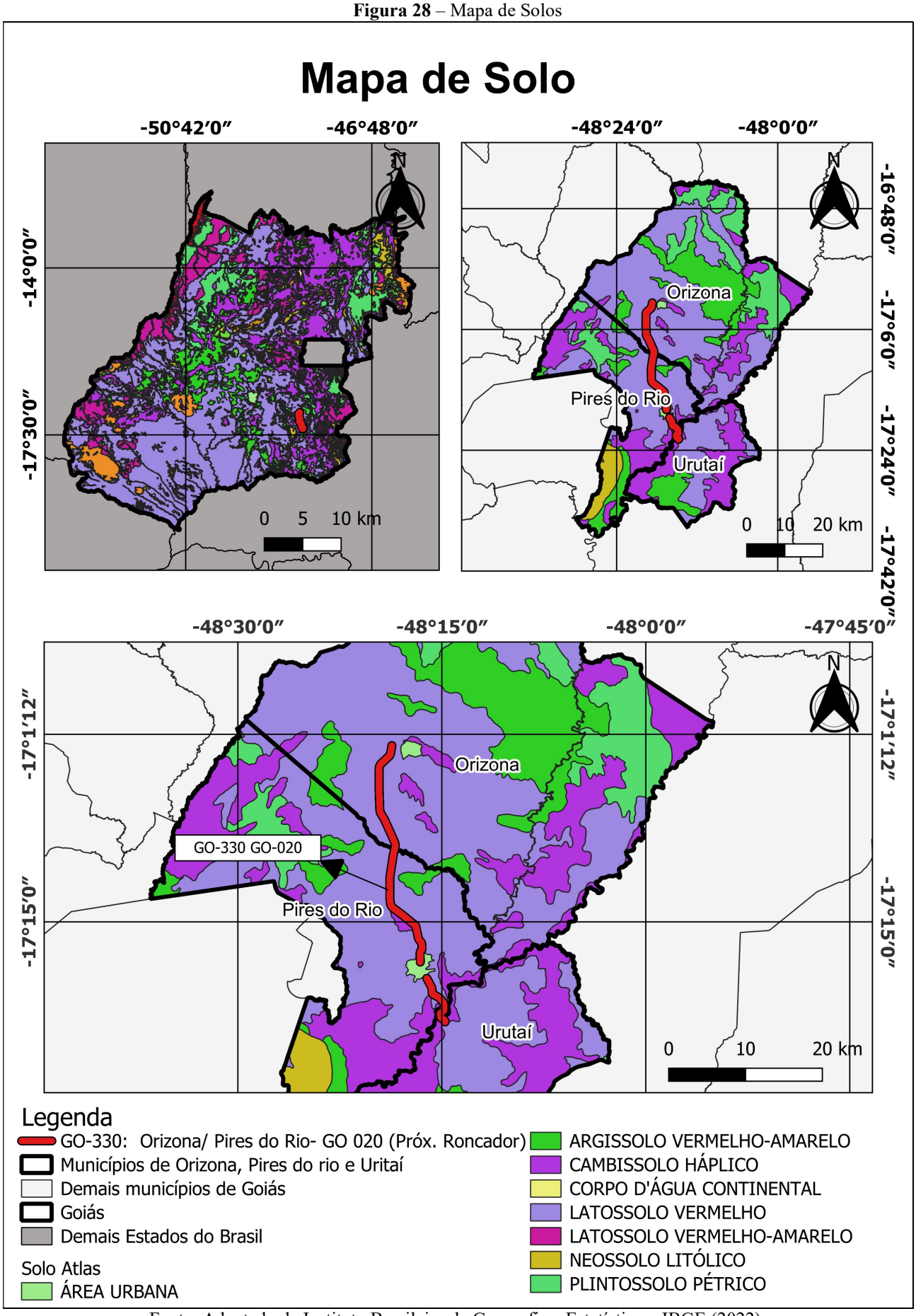
$$C = C_p \frac{A_p}{A_t} + C_i \frac{A_i}{A_t} =$$
$$= C_p + (C_i - C_p).AI$$

Onde $AI = A_i / A_{tr}$ representando a parcela de áreas impermeáveis.

O coeficiente de escoamento pode ser expresso por uma relação linear com a taxa de áreas impermeáveis, onde os coeficientes representam os valores das áreas permeável e impermeável.

Para o trecho em estudo, o solo foi classificado como tipo "C", caracterizado como argiloso. Essa classificação foi determinada com base em dados provenientes do mapa de solos disponibilizado pelo Instituto Brasileiro de Geografia e Estatística (IBGE), que apresentou solos variados dos tipos latossolo vermelho e cambissolo háplico conforme o mapa de solos apresentado (Figura 28).

Figura 28 – Mapa de Solos



Fonte: Adaptado de Instituto Brasileiro de Geografia e Estatística – IBGE (2022).

O CN é um parâmetro que representa a capacidade de escoamento de água da chuva pela superfície. Quanto maior o valor de CN, maior será o escoamento superficial gerado pela área em análise. As definições do CN das bacias foram feitas por ponderação utilizando dados fornecidos pela Agência Nacional de Águas (ANA).

A ponderação da bacia 03 foi desenvolvida da seguinte forma (considerando o relevo ondulado): 6,2% da área da bacia está localizada em áreas urbanizadas, cerrados, pastagens com CN 65, 56,3% da área da bacia está localizada em áreas de cerrados, pastagens e matas ralas com CN 60 e 37,5% da área da bacia está localizada em áreas de culturas e pastagens terraceadas, apresentando CN 60. O resultado foi um CN final de 60, conforme descrito abaixo.

$$CN = \frac{(6{,}2\% \times 20785{,}44) \times 65 + (56{,}3\% \times 20785{,}44) \times 60 + (37{,}5\% \times 20785{,}44) \times 60}{20785{,}44} = 60$$

A ponderação da bacia 33 foi desenvolvida da seguinte forma (considerando o relevo ondulado): 0,7% da área da bacia está localizada em áreas urbanizadas, cerrados, pastagens com CN 65, 19,0% da área da bacia está localizada em áreas de cerrados, pastagens e matas ralas com CN 60, 80,3% da área da bacia está localizada em áreas de culturas e pastagens terraceadas, apresentando CN 60. O resultado foi um CN final de 59, conforme descrito abaixo.

$$CN = \frac{(0{,}7\% \times 27{,}02) \times 65 + (19{,}0\% \times 27{,}02) \times 60 + (80{,}3\% \times 27{,}02) \times 60}{27{,}02} = 59$$

A ponderação da bacia 40 foi desenvolvida da seguinte forma (considerando o relevo ondulado): 0,6% da área da bacia está localizada em áreas urbanizadas, cerrados, pastagens com CN 65, 15,5% da área da bacia está localizada em áreas de cerrados, pastagens e matas ralas com CN 60, 83,9% da área da bacia está localizada em áreas de culturas e pastagens terraceadas, apresentando CN 60. O resultado foi um CN final de 60, conforme descrito abaixo.

$$CN = \frac{(0{,}6\% \times 28{,}15) \times 65 + (15{,}5\% \times 28{,}15) \times 60 + (83{,}9\% \times 28{,}15) \times 60}{28{,}15} = 60$$

No âmbito deste estudo, foram utilizados coeficientes diversos, adaptados individualmente para cada situação. Estes foram derivados por meio da média ponderada do tipo de ocupação presente, e, nos casos de áreas com potencial de urbanização, considerou-se a ocupação futura do solo.

3.4.13. Período de Recorrência

O período de recorrência, ou período de retorno, é o período de tempo médio em que um determinado evento (neste caso a precipitação, é numa relação consequente a vazão dela resultante), é igualado ou superado ao menos uma vez.

Serão usados os seguintes períodos de recorrência segundo a Recomendação Técnica.

Obras de drenagem superficial:	T = 5 a 10 anos;
Bueiros tubulares calculados como canal:	T = 15 anos;
Bueiros tubulares calculados como orifício:	T = 25 anos;
Bueiros celulares calculados como canal:	T = 25 anos;
Bueiros celulares calculados como orifício:	T = 50 anos;
Pontilhão:	T = 50 anos;
Obras de Arte Especiais:	T = 100 anos.

3.4.14. Cálculo das Vazões – Tempo de Concentração

O tempo de duração de uma precipitação, para fins do dimensionamento hidráulico de uma estrutura do sistema de drenagem das águas de escoamento superficial, é, normalmente, igual ao tempo de concentração da bacia de contribuição em estudo, entendendo-se como tal, a duração da trajetória da partícula que demore mais tempo para atingir a seção em estudo.

Adota-se, nos projetos da GOINFRA-GO a fórmula de KIRPICH (para área da bacia menor que 0,80 km²) e KIRPICH MODIFICADA (para áreas maiores que 0,80 km²), por ser consideradas mais representativas:

Fórmula de KIRPICH:

$$T_c = 0{,}39 * \left(\frac{L^2}{H}\right)^{0{,}385}$$

Fórmula de KIRPICH MODIFICADA:

$$T_c = 0{,}59 * \left(\frac{L^2}{H}\right)^{0{,}385}$$

onde:

Tc – tempo de concentração em horas
L – comprimento do talvegue em km
H – declividade do talvegue em %; H=100*(ΔH/L);

Sendo:

ΔH – desnível do talvegue em metros
L1 – comprimento do talvegue em metros

3.4.15. Dimensionamento dos Bueiros

Os cálculos para o dimensionamento hidráulico dos dispositivos de drenagem são realizados de acordo com as diretrizes da "IP-03 GOINFRA - Estudos Hidrológicos - item 5.3.2 - utilizando a maneira S3 – Declividade equivalente constante. Sendo assim, conforme determinado pela GOINFRA, utilizou-se a declividade equivalente para todas as bacias dimensionadas. É de suma importância salientar que pode ocorrer diferença significativa na vazão quando calculada com base na declividade efetiva. Isto decorre devido à amplitude da determinação dessa declividade, a qual pode variar conforme a curva adotada, a avaliação do projetista e outros fatores.

As Obras de Arte Correntes (OAC's) foram calculadas e dimensionadas individualmente como canal e orifício, com o propósito de operarem como canal. Para os bueiros tubulares, foi adotado o TR= 15 anos para canal e TR= 25 anos para orifício, enquanto para os bueiros celulares, foi considerado o TR=25 anos para canal e TR= 50 anos para orifício. Em conformidade com as diretrizes estabelecidas pela IPR-724 Manual de Drenagem de Rodovias do Departamento Nacional de Infraestrutura de Transportes (DNIT) de 2018, as bacias hidrográficas que apresentaram uma vazão superior a 71,76 m³, (valor estabelecido como a vazão máxima para o BTCC de dimensões 3,00 x 3,00 metros atuando como canal), foram calculadas considerando o TR=100 anos.

Figura 29 – Alturas máximas e mínimas de recobrimento do Tunnel Liner.

				ALTURA DE ATERRO (m)										
Diâmetro (m)	Área (m²)	Perímetro (m)	Mínima	Máxima										
				Rodovia						Ferrovia				
			Rodovia	Espessura (mm)						Espessura (mm)				
			Ferrovia	2.2	2.7	3.4	3.9	4.7	6.5	2.7	3.4	3.9	4.7	6.5
1.20	1.13	3.77	1.20	9.00	12.90	15.50	22.10	26.50	41.30	12.90	15.50	22.10	26.50	41.00
1.40	1.54	4.40	1.20	7.70	11.00	13.40	18.90	22.70	35.40	11.00	13.40	18.90	22.70	35.40
1.60	2.01	5.03	1.20	6.70	9.60	11.60	16.60	19.90	30.00	9.60	11.60	16.60	19.90	30.00
1.80	2.54	5.65	1.50	6.00	8.60	10.30	14.70	17.70	27.50	8.00	10.30	14.70	17.70	27.50
2.00	3.14	6.28	1.50	5.40	7.70	9.30	13.20	15.90	24.80	6.90	9.00	13.20	15.90	24.80
2.20	3.80	6.91	1.80	4.90	7.00	8.40	12.00	14.50	22.50		7.90	12.00	14.50	22.50
2.40	4.52	7.54	1.90	4.50	6.40	7.70	11.00	13.20	20.60		7.00	11.00	13.20	20.60
2.60	5.31	8.17	2.10	4.10	5.90	7.10	10.20	12.20	19.00		6.40	10.20	12.20	19.00
2.80	6.16	8.80	2.20	3.80	5.50	6.60	9.40	11.30	17.70		5.50	9.20	11.30	17.70
3.00	7.07	9.42	2.30	3.60	5.10	6.20	8.80	10.60	16.50		4.70	8.30	10.60	16.50
3.20	8.04	10.05	2.40		4.80	5.80	8.30	9.90	15.40		4.00	7.80	9.90	15.40
3.40	9.08	10.68	2.50		4.50	5.40	7.80	9.30	14.60			7.00	9.10	14.60
3.60	10.18	11.31	2.60		4.30	5.10	7.30	8.80	13.70			6.60	8.30	13.70
3.80	11.34	11.94	2.70		4.00	4.90	6.90	8.30	13.00			6.20	7.80	13.00
4.00	12.57	12.57	2.80		3.10	4.60	6.60	7.90	12.40			5.10	7.20	12.40
4.20	13.85	13.19	2.90			4.40	6.30	7.50	11.80			4.80	6.80	11.80
4.40	15.21	13.82	3.00			4.20	6.00	7.20	11.20			4.20	6.40	11.20
4.60	16.62	14.45	3.10			4.00	5.70	6.90	10.70			4.00	6.10	10.70
4.80	18.10	15.08	3.20				5.50	6.60	10.30				5.10	10.30
5.00	19.63	15.71	3.30				5.30	6.30	9.90				4.80	9.90

Fonte: Tunnel Liner – Armco Staco (Edição – 01/2013)

3.4.16. Resultados Obtidos

Como resultados do estudo, foram obtidos os seguintes itens, que serão apresentados em seguida:

- Planilhas de cálculo das descargas máximas das bacias.
- Mapa de bacias. (Obs: As bacias menores estão sendo apresentadas na escala 1:25.000, enquanto as bacias maiores na escala 1:100.000, conforme requerido pela GOINFRA. No entanto, é importante destacar que devido a essa exigência, a escala escolhida impossibilita uma melhor visualização das bacias maiores);
- Declividades efetivas dos talvegues;
- Levantamento topo-hidrológico nas travessias das Obras de Arte Especiais;
- Ficha de cadastro dos bueiros. (Obs: Serão apresentados todos os bueiros existentes, tanto os de talvegues quanto os de grota, seguindo recomendação da GOINFRA. Além disso, conforme solicitado pela GOINFRA, os bueiros existentes que não atendiam como canal foram verificados como orifício).
- Obras complementares. (Obs: Para as obras na qual foram indicadas complementação ou a implantação de uma nova obra onde não existe, foi indicado o uso de método não destrutivo, conforme solicitado pela GOINFRA).

Planilha de Cálculo das Descargas Máximas:

MÉTODO RACIONAL (A < 5,0 km²)																							
Local (Estaca)	Elementos das Bacias Hidrográficas						Intensidade (mm/h)							Vazão (m³/s)							Obra Indicada	Obra Existente	Altura do Aterro da Obra Existente (m)	Observação
	Nº	Área (km²)	L (km)	Declividade Efetiva (%)	tc (hs)	Coef. (C)	5	10	15	20	25	50	100	5	10	15	20	25	50	100				
6+14,00	1	0,17	0,41	4,16%	0,66	0,40	50,39	55,93	58,88	61,14	62,66	67,60	71,86	0,95	1,06	1,11	1,16	1,18	1,28	1,36	-	BSTC Ø 1,00 m	2,35	Manter obra existente.
62+10,00	2	0,10	0,19	4,64%	0,35	0,30	72,69	80,80	85,13	88,43	90,70	97,99	102,54	0,59	0,66	0,69	0,72	0,74	0,80	0,84	-	BSTC Ø 1,00 m	5,15	Manter obra existente.
97+8,00	4	0,08	0,28	5,30%	0,45	0,40	63,19	70,19	73,93	76,78	78,72	84,99	89,59	0,58	0,65	0,68	0,71	0,73	0,78	0,83	-	BSTC Ø 1,00 m	4,89	Manter obra existente.
120+13,00	5	0,03	0,15	4,57%	0,30	0,30	78,32	87,10	91,80	95,37	97,84	105,75	110,11	0,16	0,18	0,19	0,20	0,20	0,22	0,23	-	BSTC Ø 0,60 m	5,60	Manter obra existente.
126+13,00	6	0,05	0,19	2,48%	0,46	0,30	62,68	69,63	73,33	76,16	78,09	84,30	88,89	0,28	0,31	0,33	0,34	0,35	0,38	0,40	-	BSTC Ø 1,00 m	6,26	Manter obra existente.
150+17,00	7	0,02	0,16	3,55%	0,34	0,30	73,19	81,36	85,73	89,05	91,34	98,68	103,22	0,10	0,11	0,12	0,12	0,13	0,14	0,14	-	BSTC Ø 1,00 m	1,03	Manter obra existente.
167+1,00	8	0,02	0,11	3,66%	0,25	0,30	85,49	95,12	100,31	104,22	106,95	115,67	119,58	0,14	0,16	0,17	0,18	0,18	0,19	0,20	-	BSTC Ø 1,00 m	2,12	Manter obra existente.
207+10,00	9	0,02	0,11	3,31%	0,27	0,40	83,03	92,37	97,39	101,18	103,82	112,26	116,36	0,18	0,20	0,21	0,22	0,22	0,24	0,25	-	BSTC Ø 1,00 m	1,03	Manter obra existente.
214+17,00	10	0,02	0,05	4,78%	0,25	0,40	85,57	95,22	100,41	104,33	107,06	115,79	119,69	0,15	0,16	0,17	0,18	0,18	0,20	0,21	-	BSTC Ø 0,60 m	1,03	Manter obra existente.
306+5,00	11	0,06	0,20	3,39%	0,42	0,40	65,84	73,15	77,06	80,03	82,07	88,62	93,23	0,47	0,52	0,55	0,57	0,58	0,63	0,66	-	BSTC Ø 0,60 m	2,15	Manter obra existente.
316+15,00	12	0,02	0,10	3,88%	0,25	0,40	85,57	95,22	100,41	104,33	107,06	115,79	119,69	0,17	0,19	0,20	0,21	0,22	0,24	0,24	-	BSTC Ø 0,60 m	1,47	Manter obra existente.
323+3,00	13	0,03	0,15	7,05%	0,25	0,60	85,38	95,00	100,18	104,08	106,81	115,52	119,44	0,48	0,53	0,56	0,58	0,59	0,64	0,66	-	BSTC Ø 0,60 m	6,97	Manter obra existente.
346+4,00	14	0,03	0,16	4,48%	0,31	0,40	77,37	86,03	90,67	94,19	96,63	104,43	108,84	0,28	0,31	0,33	0,34	0,35	0,38	0,40	-	BSTC Ø 0,60 m	3,94	Manter obra existente.
591+0,00	15	0,12	0,45	4,31%	0,71	0,40	48,18	53,48	56,28	58,44	59,90	64,61	68,77	0,64	0,71	0,74	0,77	0,79	0,85	0,91	-	BSTC Ø 0,60 m	1,03	Manter obra existente.
620+18,00	16	0,03	0,08	2,43%	0,25	0,40	85,57	95,22	100,41	104,33	107,06	115,79	119,69	0,24	0,27	0,28	0,29	0,30	0,33	0,34	-	BSTC Ø 0,60 m	3,40	Manter obra existente.
647+7,00	17	0,03	0,17	8,34%	0,26	0,40	84,02	93,48	98,57	102,41	105,08	113,63	117,66	0,31	0,35	0,37	0,38	0,39	0,43	0,44	-	BSTC Ø 0,60 m	1,53	Manter obra existente.
672+7,00	18	0,01	0,11	5,28%	0,25	0,40	85,57	95,22	100,41	104,33	107,06	115,79	119,69	0,13	0,14	0,15	0,15	0,16	0,17	0,18	-	BDTC Ø 0,60 m	1,21	Manter obra existente.
684+3,00	19	0,02	0,13	3,76%	0,29	0,30	80,11	89,10	93,93	97,58	100,11	108,22	112,50	0,13	0,15	0,15	0,16	0,16	0,18	0,18	-	BSTC Ø 1,00 m	8,00	Manter obra existente.
692+11,00	20	0,02	0,09	4,50%	0,25	0,30	85,57	95,22	100,41	104,33	107,06	115,79	119,69	0,14	0,16	0,17	0,18	0,18	0,20	0,20	-	BSTC Ø 1,00 m	1,21	Manter obra existente.
713+0,00	21	0,03	0,18	2,71%	0,42	0,30	65,71	73,00	76,90	79,86	81,89	88,43	93,04	0,16	0,18	0,19	0,20	0,21	0,22	0,23	-	BSTC Ø 1,00 m	2,28	Manter obra existente.
792+5,00	22	0,03	0,15	4,93%	0,29	0,30	79,43	88,33	93,12	96,73	99,24	107,27	111,59	0,23	0,25	0,27	0,28	0,29	0,31	0,32	-	BSTC Ø 0,60 m	1,90	Manter obra existente.
810+15,00	23	0,08	0,23	5,02%	0,40	0,40	67,31	74,79	78,79	81,83	83,92	90,63	95,24	0,63	0,70	0,74	0,77	0,79	0,85	0,89	-	BSTC Ø 0,60 m	2,01	Manter obra existente.
824+18,00	24	0,09	0,42	8,86%	0,51	0,40	59,16	65,70	69,19	71,85	73,66	79,51	84,04	0,60	0,67	0,71	0,73	0,75	0,81	0,86	-	BSTC Ø 0,60 m	2,52	Manter obra existente.
849+16,00	25	0,59	0,66	4,47%	0,93	0,30	40,50	44,93	47,28	49,08	50,30	54,23	57,98	2,01	2,23	2,34	2,43	2,49	2,69	2,88	BSTM Ø 1,20 m	BSTC Ø 0,60 m	2,05	Complementar obra existente
899+16,00	26	0,29	0,47	2,84%	0,86	0,30	42,70	47,38	49,86	51,77	53,05	57,21	61,08	1,02	1,13	1,19	1,23	1,26	1,36	1,45	-	BSTC Ø 1,00 m	1,41	Manter obra existente.
955+5,00	27	0,10	0,28	4,08%	0,50	0,40	59,47	66,05	69,55	72,23	74,05	79,93	84,47	0,64	0,71	0,75	0,78	0,80	0,86	0,91	-	BSTC Ø 0,60 m	0,99	Manter obra existente.
1005+8,00	28	0,24	0,52	6,97%	0,66	0,20	50,38	55,93	58,87	61,13	62,66	67,60	71,85	0,68	0,76	0,80	0,83	0,85	0,92	0,98	-	BSTC Ø 0,60 m	4,66	Manter obra existente.
1036+17,00	29	0,11	0,47	4,24%	0,74	0,30	46,97	52,13	54,87	56,97	58,39	62,98	67,08	0,44	0,49	0,51	0,53	0,55	0,59	0,63	-	BSTC Ø 1,00 m	2,14	Manter obra existente.
1070+12,00	30	1,23	1,02	3,67%	2,15	0,20	22,92	25,41	26,72	27,74	28,41	30,80	33,05	1,57	1,74	1,83	1,90	1,95	2,10	2,27	-	BSTC Ø 1,00 m	9,52	Manter obra existente.
1125+0,00	31	0,90	0,84	3,98%	1,79	0,30	26,08	28,92	30,41	31,57	32,34	34,84	37,56	1,96	2,17	2,28	2,37	2,43	2,61	2,82	-	BSTC Ø1,00 m	4,34	Manter obra existente.
1268+0,00	32	4,65	3,01	2,03%	6,18	0,30	10,48	11,61	12,20	12,66	12,96	13,96	15,19	4,06	4,50	4,73	4,91	5,03	5,41	5,89	-	BSCC 3,00 x 3,00 m	9,54	Manter obra existente.
																					-	-	-	-
1440+15,00	34	0,23	0,48	4,34%	0,74	0,40	46,96	52,12	54,85	56,95	58,37	62,96	67,06	1,21	1,34	1,41	1,46	1,50	1,62	1,72	BSTM Ø 1,20 m	BSTC Ø 0,60 m	2,01	Complementar obra existente
1461+17,00	35	0,12	0,37	10,68%	0,43	0,30	65,17	72,40	76,26	79,20	81,22	87,70	92,30	0,67	0,74	0,78	0,81	0,83	0,90	0,95	-	BSTC Ø 0,60 m	1,24	Manter obra existente.
1554+18,00	36	0,69	0,69	4,04%	1,01	0,40	38,49	42,70	44,93	46,64	47,79	51,53	55,16	2,96	3,28	3,45	3,58	3,67	3,96	4,24	-	BTTC Ø 1,00 m	9,01	Manter obra existente.
1597+12,00	37	0,07	0,26	7,13%	0,39	0,40	68,80	76,46	80,55	83,66	85,80	92,67	97,27	0,50	0,56	0,59	0,61	0,63	0,68	0,71	-	BSTC Ø 0,60 m	7,15	Manter obra existente.
1604+11,00	38	0,06	0,26	12,91%	0,30	0,40	78,11	86,86	91,55	95,11	97,57	105,46	109,83	0,48	0,53	0,56	0,58	0,60	0,65	0,68	-	BSTC Ø 0,60 m	3,98	Manter obra existente.
1618+0,00	39	0,33	0,48	7,44%	0,60	0,40	53,37	59,26	62,38	64,78	66,40	71,65	76,02	1,94	2,15	2,26	2,35	2,41	2,60	2,76	-	BSCC 2,50 x 2,50 m	12,74	Manter obra existente.
																					-	-	-	-
2004+18,00	41	0,19	0,48	5,65%	0,66	0,40	50,25	55,78	58,72	60,97	62,49	67,42	71,67	1,03	1,15	1,21	1,26	1,29	1,39	1,48	-	BSTC Ø 1,00 m	2,10	Manter obra existente.
2053+10,00	42	0,25	0,27	3,28%	0,53	0,40	57,44	63,79	67,16	69,75	71,50	77,17	81,66	1,61	1,78	1,88	1,95	2,00	2,16	2,28	-	BSTC Ø 1,00 m	1,77	Manter obra existente.

Método estatístico - Lei de Gumbel: Bacia 03 – Rio Corumbá

A bacia 03 possui uma ponte sobre o Rio Corumbá, com medidas de 200,00 x 10,00 metros. Para calcular a vazão de projeto, foram utilizados dados de um posto fluviométrico. A área 1 refere-se à área da bacia em análise, enquanto a área 2 é a área de drenagem da estação fluviométrica. Realizou-se a proporcionalidade das áreas elevada ao expoente 0,75, valor indicado pela IPR-715 Manual de Hidrologia Básica Para Estruturas de Drenagem do DNIT (2005), para tempos de recorrências próximos dos 100 anos. Os resultados são apresentados no quadro a seguir:

BACIA 3 - RIO CORUMBÁ	
TR (anos)	100
A1 (km²)	20.785,44
A2 (km²)	20.700,00
Desvio Padrão	988,18
Q méd. (m³/s)	1384,19
Q máx. (m³/s)	5638,34
Qy (m³/s)	5655,78

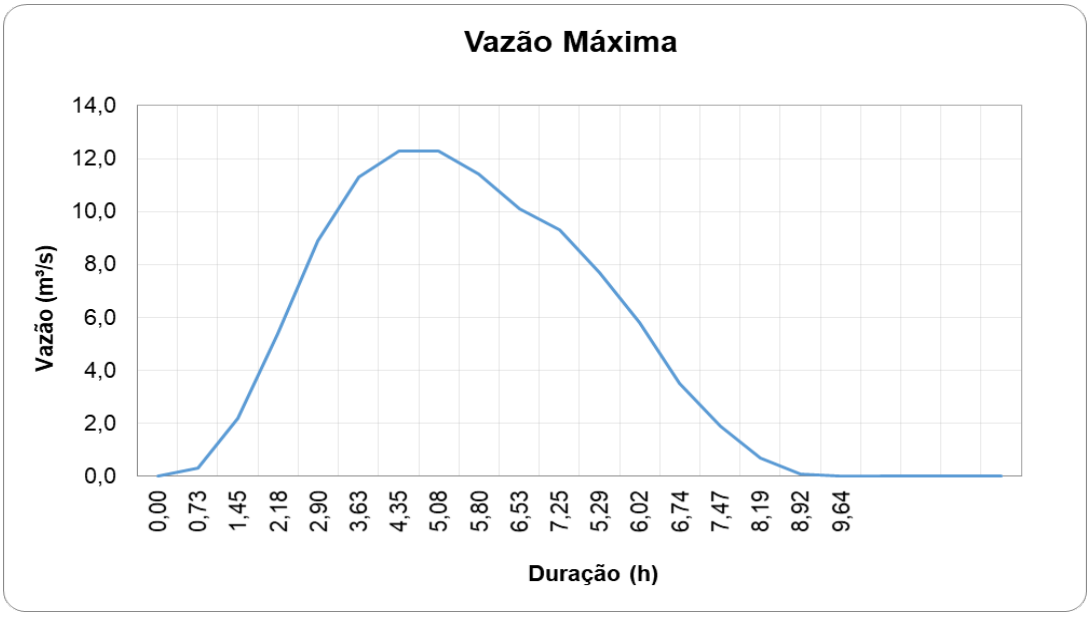
Método Hidrograma Unitário Triangular - Bacia 33: TR: 25 anos

HIDROGRAMA UNITÁRIO TRIANGULAR (HUT) (A > 10,0 km²)							
BACIA - 33							
Posto Escolhido:	Uhe Batalha Rio São Bartolomeu						
CURSO D'ÁGUA:	Ribeirão do Baú			OBRA EXISTENTE:	**BTCC 3,00 x 3,00 m**		
LOCAL:	1352+17,00			OBRA PROJETADA:	**Manter obra existente**		
ÁREA :	**27,02**	km²		EXTENSÃO:	**7,86**	km	
DECLIV.:	**0,010**	m/m		CN:	**59**		
tc :	2,90	h		D :	0,73	h	
tp :	1,98	h	CR : 1,00	tr :	3,31	h	
tb :	5,29	h		Qp :	2,84	m³/s.mm	

HIDROGRAMA DE CHEIA — TR: **25** Anos

DURAÇÃO	CHUVA REAL	CHUVA EFETIVA			q i	INCREMENTOS DA CHUVA EFETIVA / VAZÕES PARCIAIS											VAZÃO Q
		Pm	ACUMUL.	INC.		0,30	1,50	1,46	1,29	1,15	1,03	0,94	0,86	0,80	0,74	0,00	
(h)	(mm)	(mm)	(mm)	(mm)	(m³/s)												(m³/s)
0,00	0,0	0,00	0,00	0,00	0,00	0,0											0,0
0,73	42,91	42,77	0,30	0,30	1,04	0,3	0,0										0,3
1,45	54,26	54,07	1,80	1,50	2,08	0,6	1,6	0,0									2,2
2,18	61,19	60,99	3,26	1,46	2,67	0,8	3,1	1,5	0,0								5,4
2,90	66,25	66,03	4,56	1,29	2,05	0,6	4,0	3,0	1,3	0,0							8,9
3,63	70,25	70,02	5,71	1,15	1,43	0,4	3,1	3,9	2,7	1,2	0,0						11,3
4,35	73,57	73,32	6,74	1,03	0,81	0,2	2,1	3,0	3,5	2,4	1,1	0,0					***12,3***
5,08	76,41	76,16	7,68	0,94	0,18	0,1	1,2	2,1	2,7	3,1	2,1	1,0	0,0				***12,3***
5,80	78,90	78,63	8,54	0,86	0,00	0,0	0,3	1,2	1,8	2,4	2,8	2,0	0,9	0,0			11,4
6,53	81,11	80,84	9,34	0,80	0,00	0,0	0,0	0,3	1,0	1,6	2,1	2,5	1,8	0,8	0,0		10,1
7,25	83,11	82,83	10,08	0,74	0,00	0,0	0,0	0,0	0,2	0,9	1,5	1,9	2,3	1,7	0,8	0,0	9,3
5,29	77,18	76,92	7,94	0,00	0,00	0,0	0,0	0,0	0,0	0,2	0,8	1,3	1,8	2,1	1,5	0,0	7,7
6,02							0,0	0,0	0,0	0,0	0,2	0,8	1,2	1,6	2,0	0,0	5,8
6,74								0,0	0,0	0,0	0,0	0,2	0,7	1,1	1,5	0,0	3,5
7,47									0,0	0,0	0,0	0,0	0,2	0,6	1,1	0,0	1,9
8,19										0,0	0,0	0,0	0,0	0,1	0,6	0,0	0,7
8,92											0,0	0,0	0,0	0,0	0,1	0,0	0,1
9,64												0,0	0,0	0,0	0,0	0,0	0,0
													0,0	0,0	0,0	0,0	0,0
														0,0	0,0	0,0	0,0
															0,0	0,0	0,0
																0,0	0,0

Qpico = 12,3 m³/s — **Qprojeto = 15,1 m³/s**



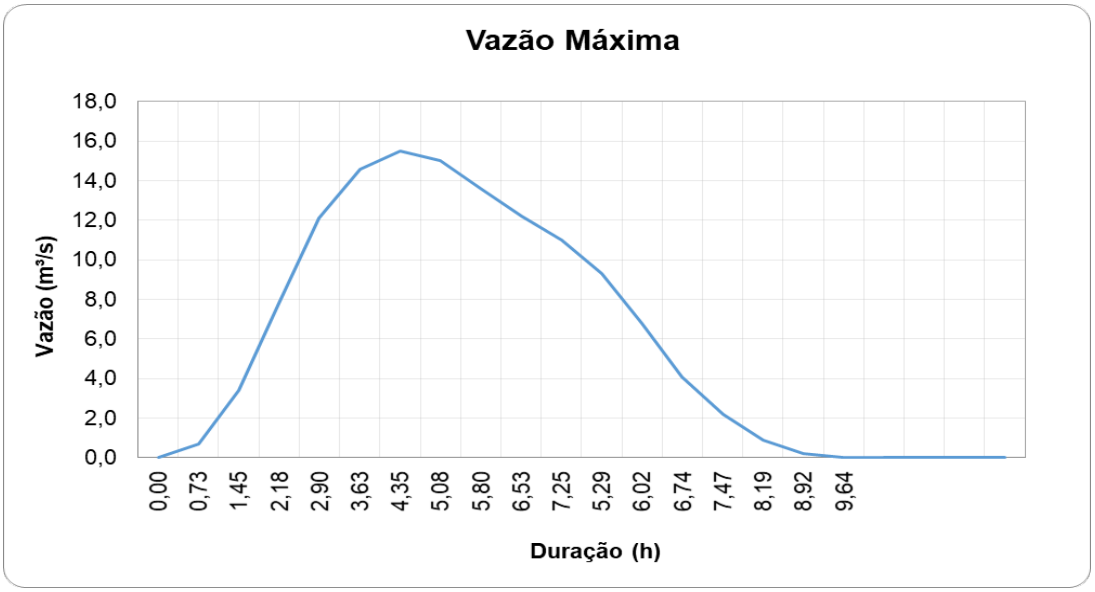
Método Hidrograma Unitário Triangular - Bacia 33: TR: 50 anos

HIDROGRAMA UNITÁRIO TRIANGULAR (HUT) (A > 10,0 km²)							
BACIA - 33							
Posto Escolhido:	Uhe Batalha Rio São Bartolomeu						
CURSO D'ÁGUA:	Ribeirão do Baú			OBRA EXISTENTE:	**BTCC 3,00 x 3,00 m**		
LOCAL:	1352+17,00			OBRA PROJETADA:	**Manter obra existente**		
ÁREA :	**27,02**	km²		EXTENSÃO:	**7,86**	km	
DECLIV.:	**0,010**	m/m		CN:	**59**		
tc :	2,90	h		D :	0,73	h	
tp :	1,98	h	CR : 1,00	tr :	3,31	h	
tb :	5,29	h		Qp :	2,84	m³/s.mm	

HIDROGRAMA DE CHEIA — TR: **50** Anos

DURAÇÃO	CHUVA REAL	CHUVA EFETIVA			q i	INCREMENTOS DA CHUVA EFETIVA / VAZÕES PARCIAIS											VAZÃO Q
		Pm	ACUMUL.	INC.		0,63	2,02	1,82	1,57	1,38	1,23	1,11	1,02	0,94	0,87	0,00	
(h)	(mm)	(mm)	(mm)	(mm)	(m³/s)												(m³/s)
0,00	0,0	0,00	0,00	0,00	0,00	0,0											0,0
0,73	46,29	46,14	0,63	0,63	1,04	0,7	0,0										0,7
1,45	58,47	58,28	2,65	2,02	2,08	1,3	2,1	0,0									3,4
2,18	65,92	65,70	4,47	1,82	2,67	1,7	4,2	1,9	0,0								7,8
2,90	71,36	71,12	6,04	1,57	2,05	1,3	5,4	3,8	1,6	0,0							12,1
3,63	75,65	75,40	7,42	1,38	1,43	0,9	4,1	4,9	3,3	1,4	0,0						14,6
4,35	79,22	78,95	8,65	1,23	0,81	0,5	2,9	3,7	4,2	2,9	1,3	0,0					***15,5***
5,08	82,27	81,99	9,77	1,11	0,18	0,1	1,6	2,6	3,2	3,7	2,6	1,2	0,0				15,0
5,80	84,94	84,65	10,78	1,02	0,00	0,0	0,4	1,5	2,2	2,8	3,3	2,3	1,1	0,0			13,6
6,53	87,32	87,02	11,72	0,94	0,00	0,0	0,0	0,3	1,3	2,0	2,5	3,0	2,1	1,0	0,0		12,2
7,25	89,46	89,16	12,59	0,87	0,00	0,0	0,0	0,0	0,3	1,1	1,8	2,3	2,7	1,9	0,9	0,0	11,0
5,29	83,10	82,82	10,08	0,00	0,00	0,0	0,0	0,0	0,0	0,3	1,0	1,6	2,1	2,5	1,8	0,0	9,3
6,02							0,0	0,0	0,0	0,0	0,2	0,9	1,5	1,9	2,3	0,0	6,8
6,74								0,0	0,0	0,0	0,0	0,2	0,8	1,3	1,8	0,0	4,1
7,47									0,0	0,0	0,0	0,0	0,2	0,8	1,2	0,0	2,2
8,19										0,0	0,0	0,0	0,0	0,2	0,7	0,0	0,9
8,92											0,0	0,0	0,0	0,0	0,2	0,0	0,2
9,64												0,0	0,0	0,0	0,0	0,0	0,0
													0,0	0,0	0,0	0,0	0,0
														0,0	0,0	0,0	0,0
															0,0	0,0	0,0
																0,0	0,0

Qpico = 15,5 m³/s — **Qprojeto = 18,3 m³/s**

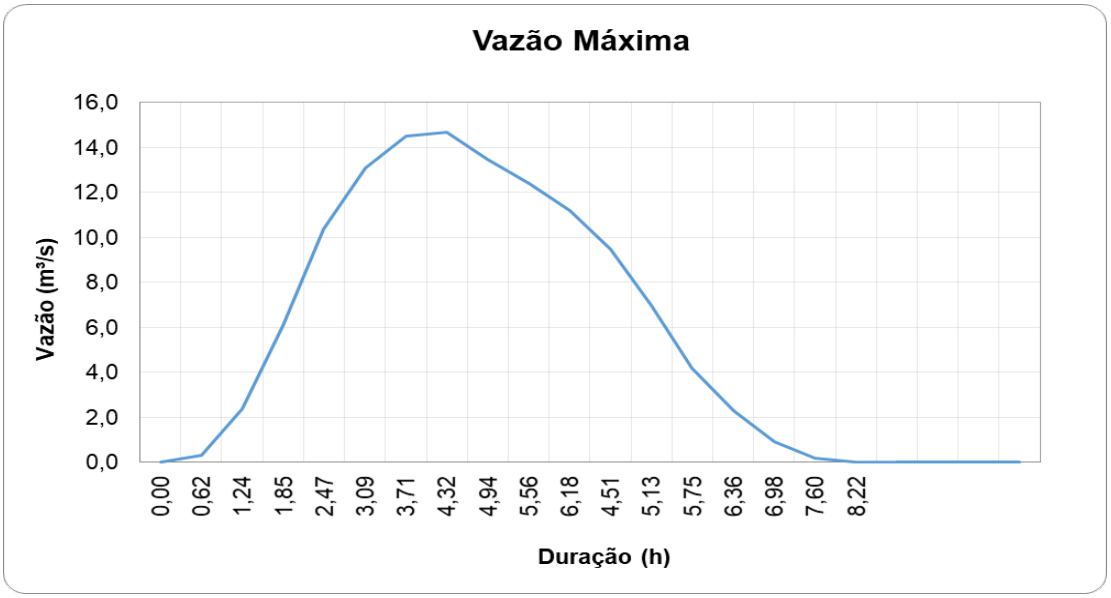


Método Hidrograma Unitário Triangular - Bacia 40: TR: 25 anos

HIDROGRAMA UNITÁRIO TRIANGULAR (HUT) (A > 10,0 km²)							
BACIA - 40							
Posto Escolhido:	Uhe Batalha Rio São Bartolomeu						
CURSO D'ÁGUA:	Ribeirão das areias			OBRA EXISTENTE:	**BTCC 3,00 x 3,00 m**		
LOCAL:	1842+1,00			OBRA PROJETADA:	**Manter obra existente**		
ÁREA :	**28,15**	km²		EXTENSÃO:	**6,24**	km	
DECLIV.:	**0,009**	m/m		CN:	**60**		
tc :	2,47	h		D :	0,62	h	
tp :	1,69	h	CR : 0,99	tr :	2,82	h	
tb :	4,51	h		Qp :	3,47	m³/s.mm	

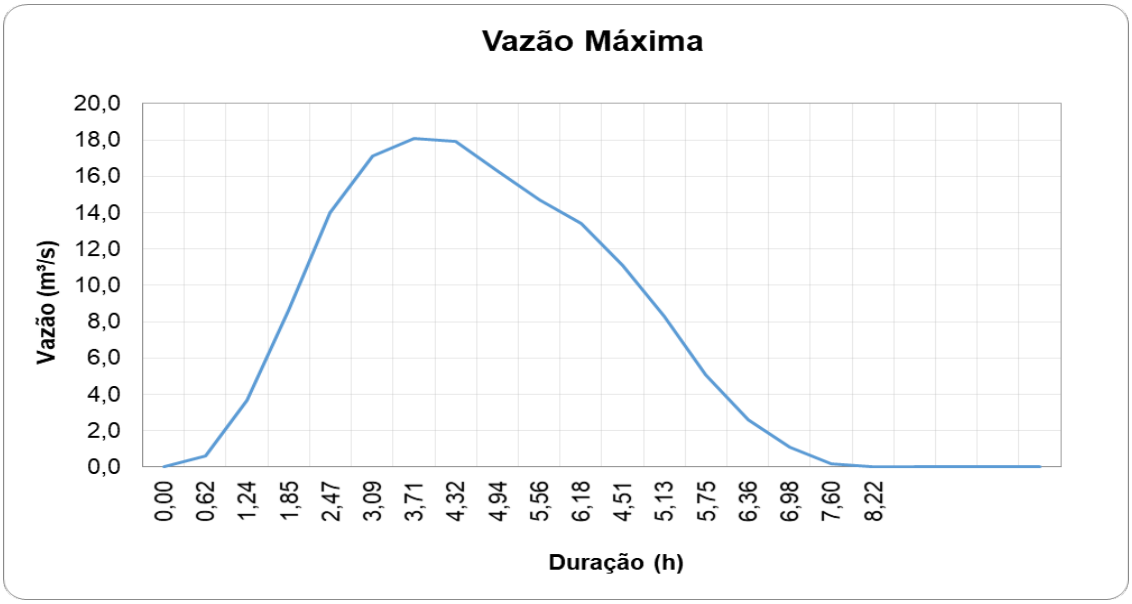
HIDROGRAMA DE CHEIA															TR:	**25**	Anos
DURAÇÃO	CHUVA REAL	CHUVA EFETIVA			q i	INCREMENTOS DA CHUVA EFETIVA / VAZÕES PARCIAIS											VAZÃO Q
		Pm	ACUMUL.	INC.		0,23	1,40	1,41	1,26	1,13	1,02	0,93	0,85	0,79	0,74	0,00	
(h)	(mm)	(mm)	(mm)	(mm)	(m³/s)												(m³/s)
0,00	0,0	0,00	0,00	0,00	0,00	0,0											0,0
0,62	40,38	40,17	0,23	0,23	1,27	0,3	0,0										0,3
1,24	51,57	51,31	1,63	1,40	2,54	0,6	1,8	0,0									2,4
1,85	58,42	58,12	3,04	1,41	3,27	0,7	3,6	1,8	0,0								6,1
2,47	63,42	63,09	4,30	1,26	2,51	0,6	4,6	3,6	1,6	0,0							10,4
3,09	67,37	67,02	5,43	1,13	1,75	0,4	3,5	4,6	3,2	1,4	0,0						13,1
3,71	70,65	70,28	6,45	1,02	0,99	0,2	2,5	3,5	4,1	2,9	1,3	0,0					14,5
4,32	73,45	73,08	7,37	0,93	0,23	0,1	1,4	2,5	3,2	3,7	2,6	1,2	0,0				***14,7***
4,94	75,91	75,52	8,22	0,85	0,00	0,0	0,3	1,4	2,2	2,8	3,3	2,4	1,1	0,0			13,5
5,56	78,10	77,70	9,01	0,79	0,00	0,0	0,0	0,3	1,3	2,0	2,6	3,0	2,2	1,0	0,0		12,4
6,18	80,08	79,66	9,75	0,74	0,00	0,0	0,0	0,0	0,3	1,1	1,8	2,3	2,8	2,0	0,9	0,0	11,2
4,51	74,23	73,85	7,64	0,00	0,00	0,0	0,0	0,0	0,0	0,3	1,0	1,6	2,1	2,6	1,9	0,0	9,5
5,13							0,0	0,0	0,0	0,0	0,2	0,9	1,5	2,0	2,4	0,0	7,0
5,75								0,0	0,0	0,0	0,0	0,2	0,8	1,4	1,8	0,0	4,2
6,36									0,0	0,0	0,0	0,0	0,2	0,8	1,3	0,0	2,3
6,98										0,0	0,0	0,0	0,0	0,2	0,7	0,0	0,9
7,60											0,0	0,0	0,0	0,0	0,2	0,0	0,2
8,22												0,0	0,0	0,0	0,0	0,0	0,0
													0,0	0,0	0,0	0,0	0,0
														0,0	0,0	0,0	0,0
															0,0	0,0	0,0
																0,0	0,0

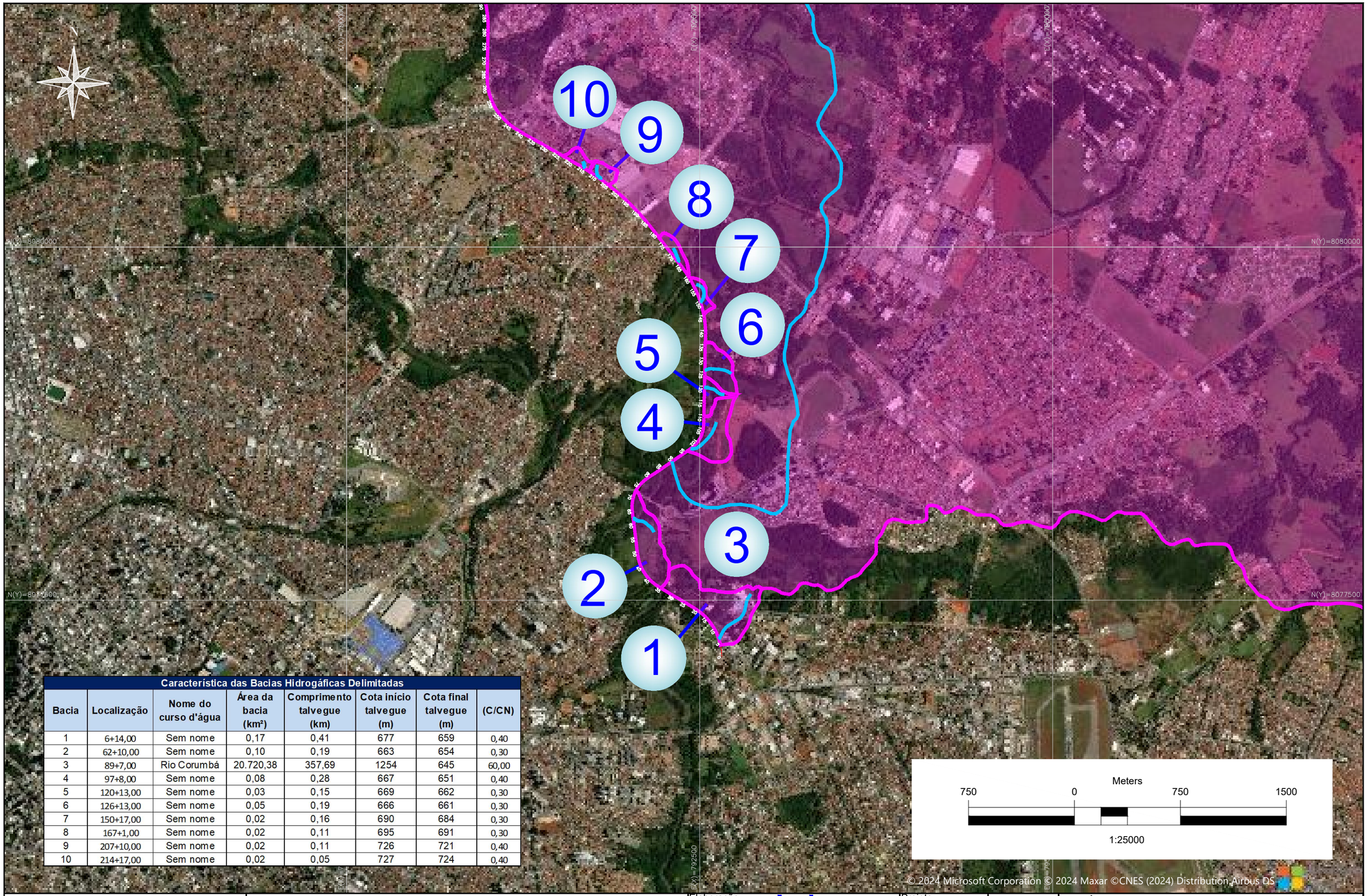
Qpico =	**14,7**	**m³/s**	**Qprojeto =**	**18,2**	**m³/s**



Método Hidrograma Unitário Triangular - Bacia 40: TR: 50 anos

HIDROGRAMA UNITÁRIO TRIANGULAR (HUT) (A > 10,0 km²)																		
BACIA - 40																		
Posto Escolhido: Uhe Batalha Rio São Bartolomeu																		
CURSO D'ÁGUA: Ribeirão das areias													OBRA EXISTENTE: **BTCC 3,00 x 3,00 m**					
LOCAL: 1842+1,00													OBRA PROJETADA: **Manter obra existente**					
ÁREA : **28,15** km²													EXTENSÃO: **6,24** km					
DECLIV.: **0,009** m/m													CN: **60**					
tc : 2,47 h													D : 0,62 h					
tp : 1,69 h					CR : 0,99								tr : 2,82 h					
tb : 4,51 h													Qp : 3,47 m³/s.mm					
HIDROGRAMA DE CHEIA													TR: **50** Anos					
DURAÇÃO	CHUVA REAL	CHUVA EFETIVA			q i	INCREMENTOS DA CHUVA EFETIVA / VAZÕES PARCIAIS											VAZÃO Q	
(h)	(mm)	Pm (mm)	ACUMUL. (mm)	INC. (mm)	(m³/s)	0,50	1,91	1,77	1,54	1,36	1,21	1,10	1,00	0,93	0,86	0,00	(m³/s)	
0,00	0,0	0,00	0,00	0,00	0,00	0,0											0,0	
0,62	43,57	43,35	0,50	0,50	1,27	0,6	0,0										0,6	
1,24	55,59	55,30	2,41	1,91	2,54	1,3	2,4	0,0									3,7	
1,85	62,95	62,62	4,17	1,77	3,27	1,6	4,8	2,2	0,0								8,6	
2,47	68,31	67,96	5,71	1,54	2,51	1,3	6,2	4,5	2,0	0,0							14,0	
3,09	72,55	72,18	7,07	1,36	1,75	0,9	4,8	5,8	3,9	1,7	0,0						17,1	
3,71	76,08	75,68	8,28	1,21	0,99	0,5	3,3	4,4	5,0	3,4	1,5	0,0					***18,1***	
4,32	79,09	78,68	9,38	1,10	0,23	0,1	1,9	3,1	3,9	4,4	3,1	1,4	0,0				17,9	
4,94	81,73	81,31	10,38	1,00	0,00	0,0	0,4	1,7	2,7	3,4	4,0	2,8	1,3	0,0			16,3	
5,56	84,08	83,65	11,31	0,93	0,00	0,0	0,0	0,4	1,5	2,4	3,0	3,6	2,6	1,2	0,0		14,7	
6,18	86,20	85,76	12,17	0,86	0,00	0,0	0,0	0,0	0,4	1,3	2,1	2,8	3,3	2,4	1,1	0,0	13,4	
4,51	79,93	79,52	9,69	0,00	0,00	0,0	0,0	0,0	0,0	0,3	1,2	1,9	2,5	3,0	2,2	0,0	11,1	
5,13							0,0	0,0	0,0	0,0	0,3	1,1	1,8	2,3	2,8	0,0	8,3	
5,75								0,0	0,0	0,0	0,0	0,3	1,0	1,6	2,2	0,0	5,1	
6,36									0,0	0,0	0,0	0,0	0,2	0,9	1,5	0,0	2,6	
6,98										0,0	0,0	0,0	0,0	0,2	0,9	0,0	1,1	
7,60											0,0	0,0	0,0	0,0	0,2	0,0	0,2	
8,22												0,0	0,0	0,0	0,0	0,0	0,0	
													0,0	0,0	0,0	0,0	0,0	
														0,0	0,0	0,0	0,0	
															0,0	0,0	0,0	
																0,0	0,0	
Qpico =		**18,1**		**m³/s**								**Qprojeto =**		**21,6**	**m³/s**			

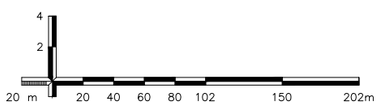




Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
1	6+14,00	Sem nome	0,17	0,41	677	659	0,40
2	62+10,00	Sem nome	0,10	0,19	663	654	0,30
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00
4	97+8,00	Sem nome	0,08	0,28	667	651	0,40
5	120+13,00	Sem nome	0,03	0,15	669	662	0,30
6	126+13,00	Sem nome	0,05	0,19	666	661	0,30
7	150+17,00	Sem nome	0,02	0,16	690	684	0,30
8	167+1,00	Sem nome	0,02	0,11	695	691	0,30
9	207+10,00	Sem nome	0,02	0,11	726	721	0,40
10	214+17,00	Sem nome	0,02	0,05	727	724	0,40

ESCALAS GRÁFICAS:



OBSERVAÇÕES:

EIXO

TALVEGUES

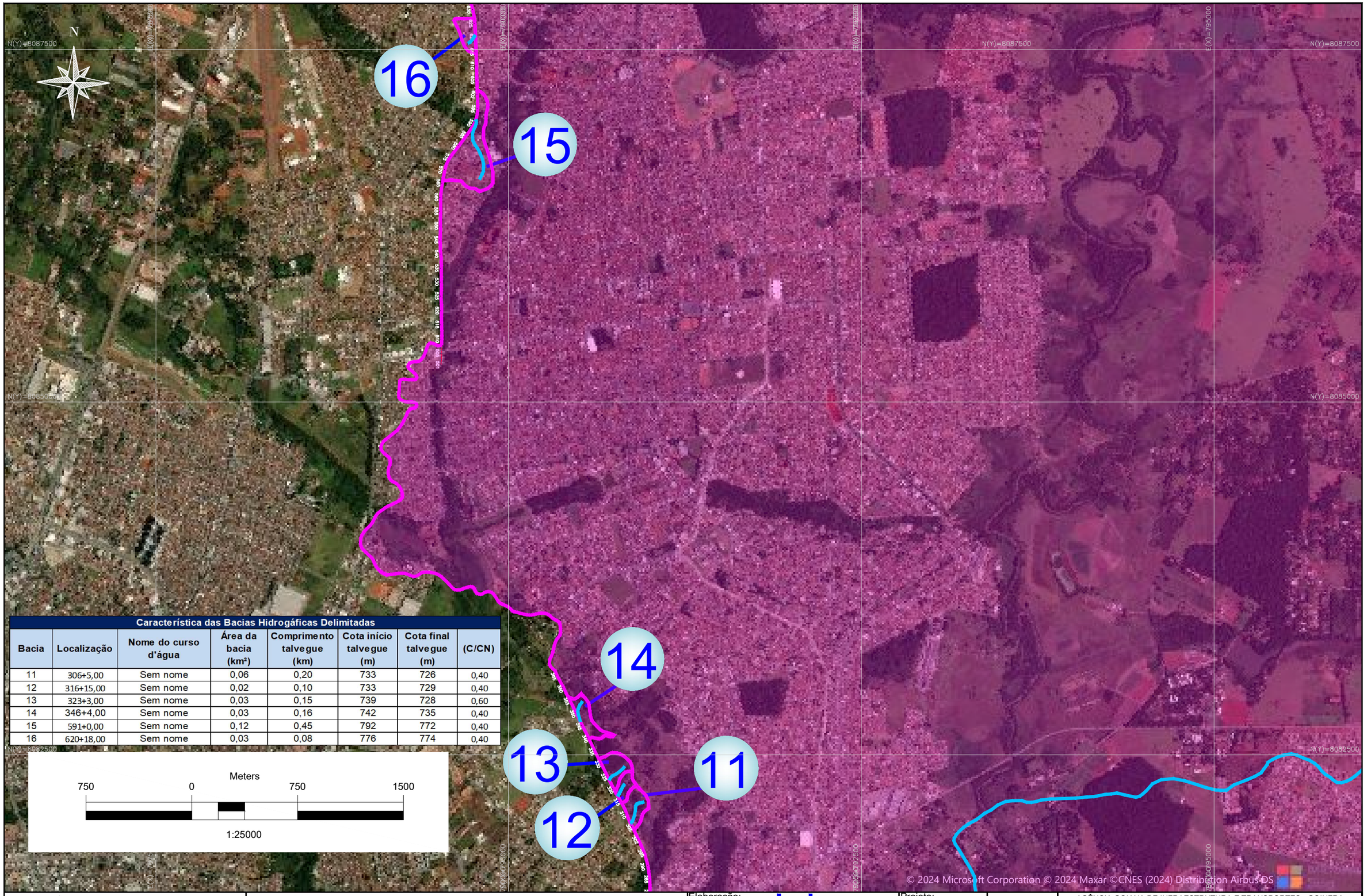
1 NÚMERO DA BACIA

BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 01
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:25.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
11	306+5,00	Sem nome	0,06	0,20	733	726	0,40
12	316+15,00	Sem nome	0,02	0,10	733	729	0,40
13	323+3,00	Sem nome	0,03	0,15	739	728	0,60
14	346+4,00	Sem nome	0,03	0,16	742	735	0,40
15	591+0,00	Sem nome	0,12	0,45	792	772	0,40
16	620+18,00	Sem nome	0,03	0,08	776	774	0,40

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

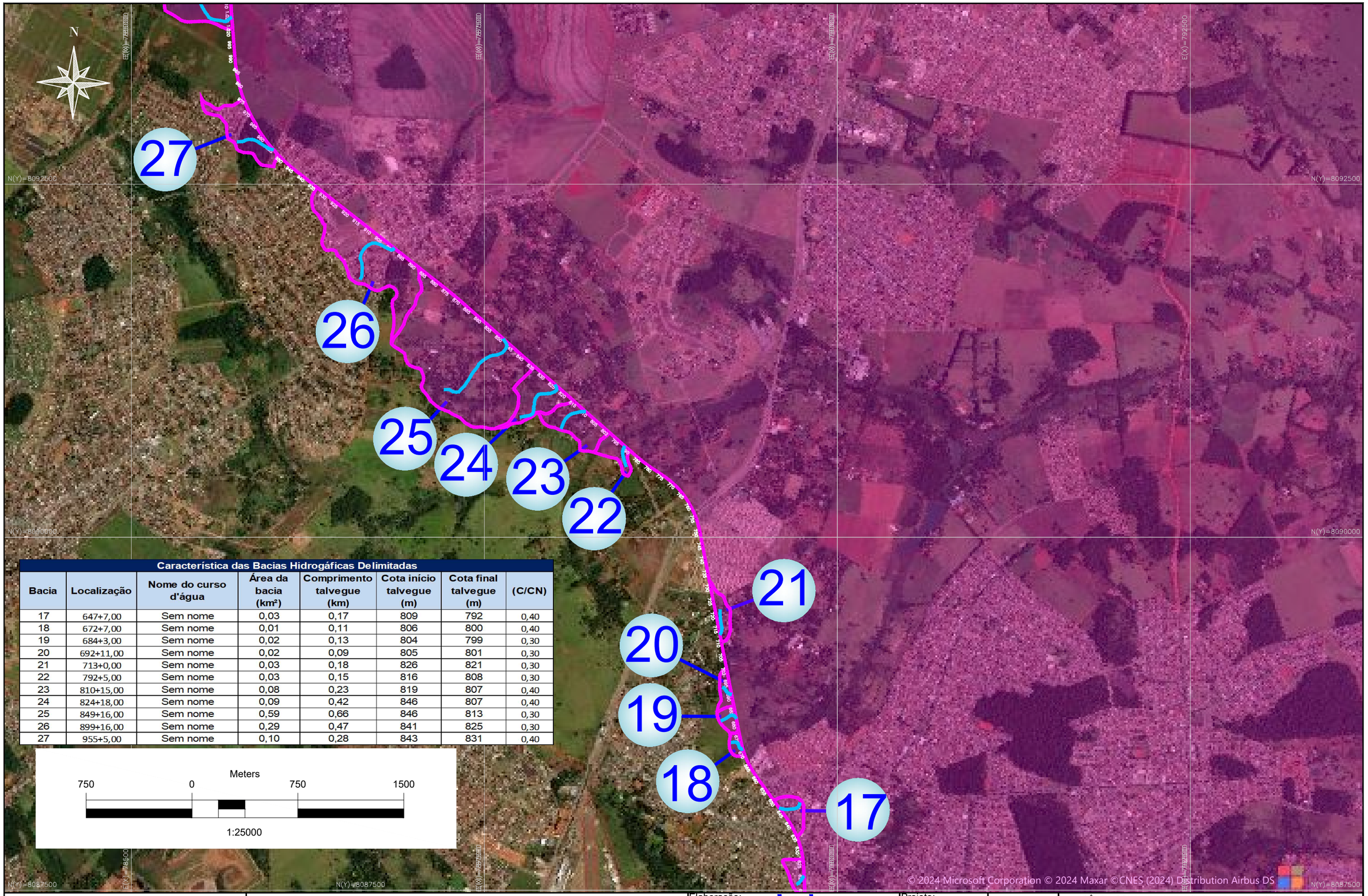
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 02

Escala: 1:25.000

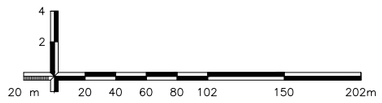
ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
17	647+7,00	Sem nome	0,03	0,17	809	792	0,40
18	672+7,00	Sem nome	0,01	0,11	806	800	0,40
19	684+3,00	Sem nome	0,02	0,13	804	799	0,30
20	692+11,00	Sem nome	0,02	0,09	805	801	0,30
21	713+0,00	Sem nome	0,03	0,18	826	821	0,30
22	792+5,00	Sem nome	0,03	0,15	816	808	0,30
23	810+15,00	Sem nome	0,08	0,23	819	807	0,40
24	824+18,00	Sem nome	0,09	0,42	846	807	0,40
25	849+16,00	Sem nome	0,59	0,66	846	813	0,30
26	899+16,00	Sem nome	0,29	0,47	841	825	0,30
27	955+5,00	Sem nome	0,10	0,28	843	831	0,40

ESCALAS GRÁFICAS:



OBSERVAÇÕES:

EIXO

TALVEGUES

1 NÚMERO DA BACIA

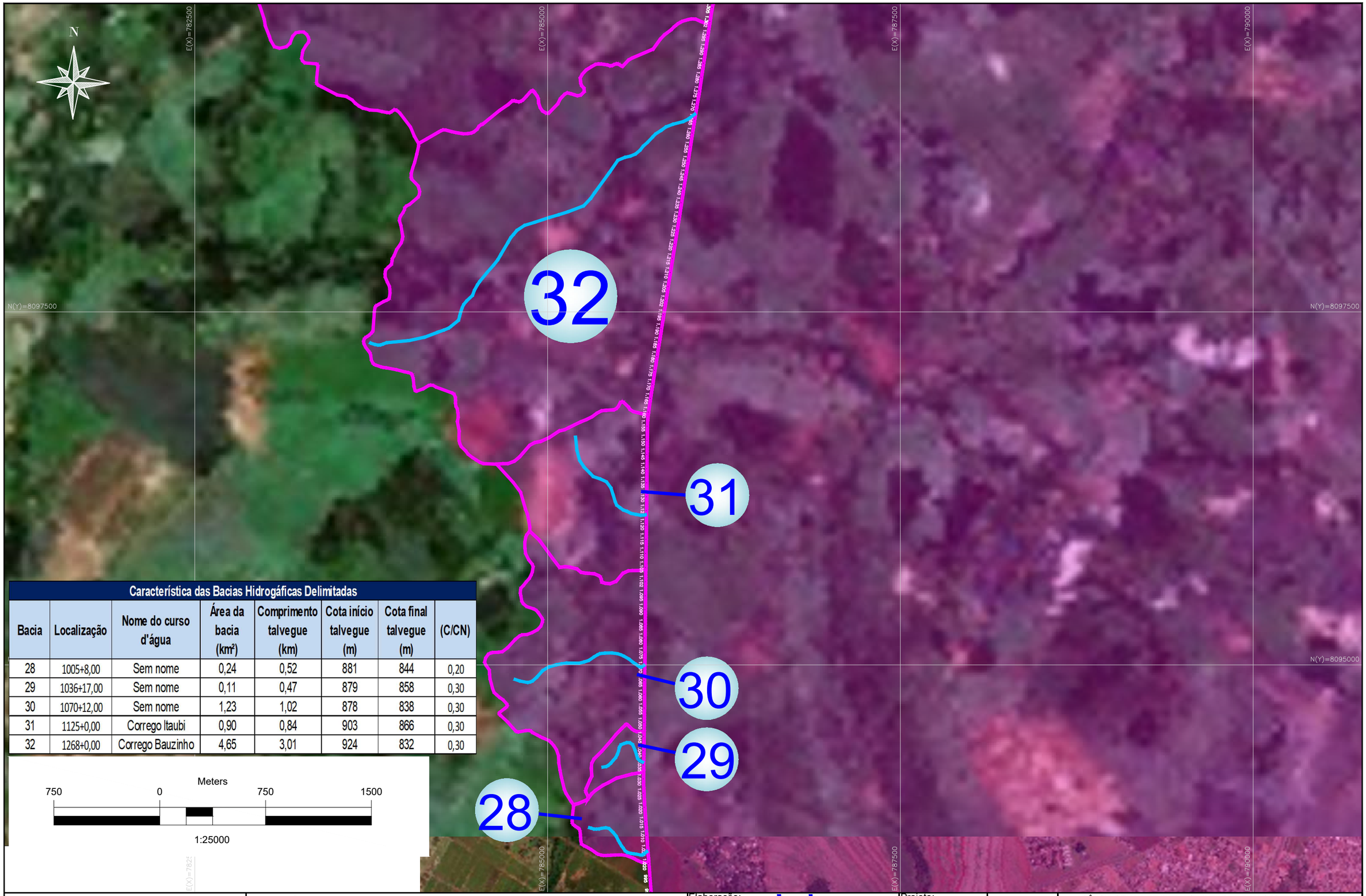
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA :	GO-330	Folha :
TRECHO :	Orizona Pires do Rio - GO-020 (Próx. Roncador)	EH – 03
EXTENSÃO:	42,49 KM	
LOTE:	01	
Escala: 1:25.000	ESTUDOS HIDROLÓGICOS MAPA DE BACIAS	



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
28	1005+8,00	Sem nome	0,24	0,52	881	844	0,20
29	1036+17,00	Sem nome	0,11	0,47	879	858	0,30
30	1070+12,00	Sem nome	1,23	1,02	878	838	0,30
31	1125+0,00	Corrego Itaubi	0,90	0,84	903	866	0,30
32	1268+0,00	Corrego Bauzinho	4,65	3,01	924	832	0,30

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

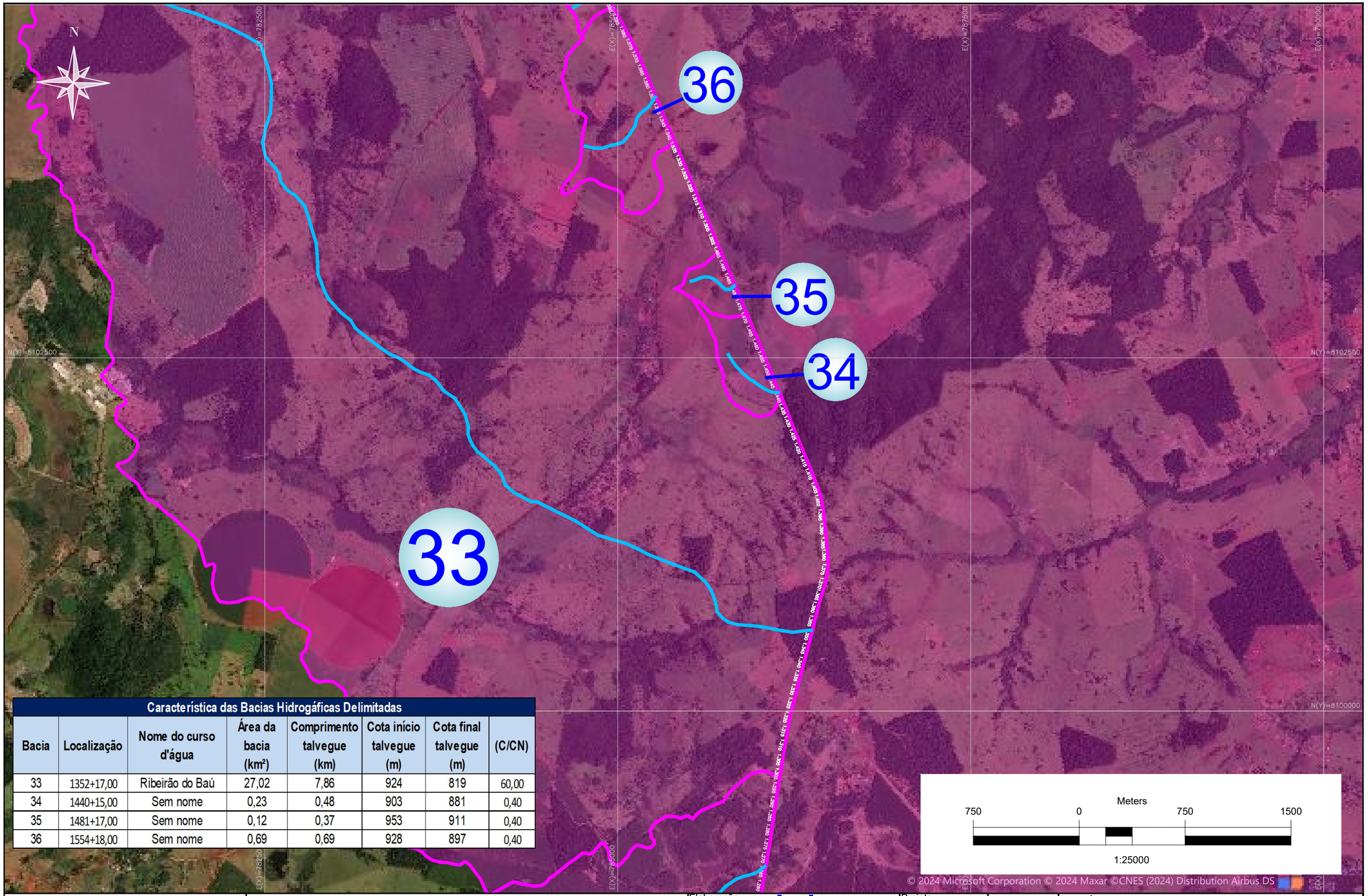
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 04

Escala: 1:25.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
33	1352+17,00	Ribeirão do Baú	27,02	7,86	924	819	60,00
34	1440+15,00	Sem nome	0,23	0,48	903	881	0,40
35	1481+17,00	Sem nome	0,12	0,37	953	911	0,40
36	1554+18,00	Sem nome	0,69	0,69	928	897	0,40

ESCALAS GRÁFICAS:

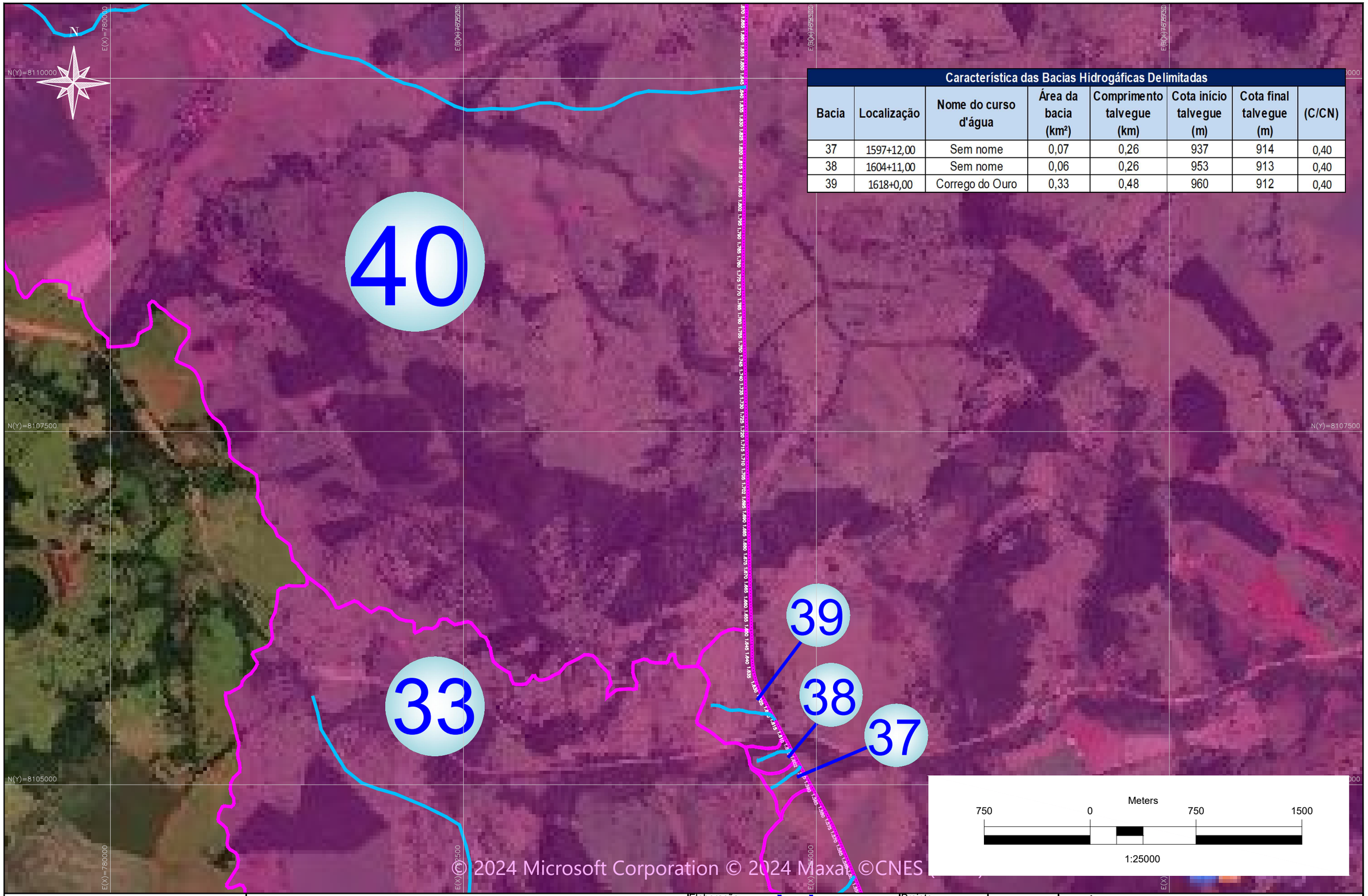
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 05
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:25.000
			ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
37	1597+12,00	Sem nome	0,07	0,26	937	914	0,40
38	1604+11,00	Sem nome	0,06	0,26	953	913	0,40
39	1618+0,00	Corrego do Ouro	0,33	0,48	960	912	0,40

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

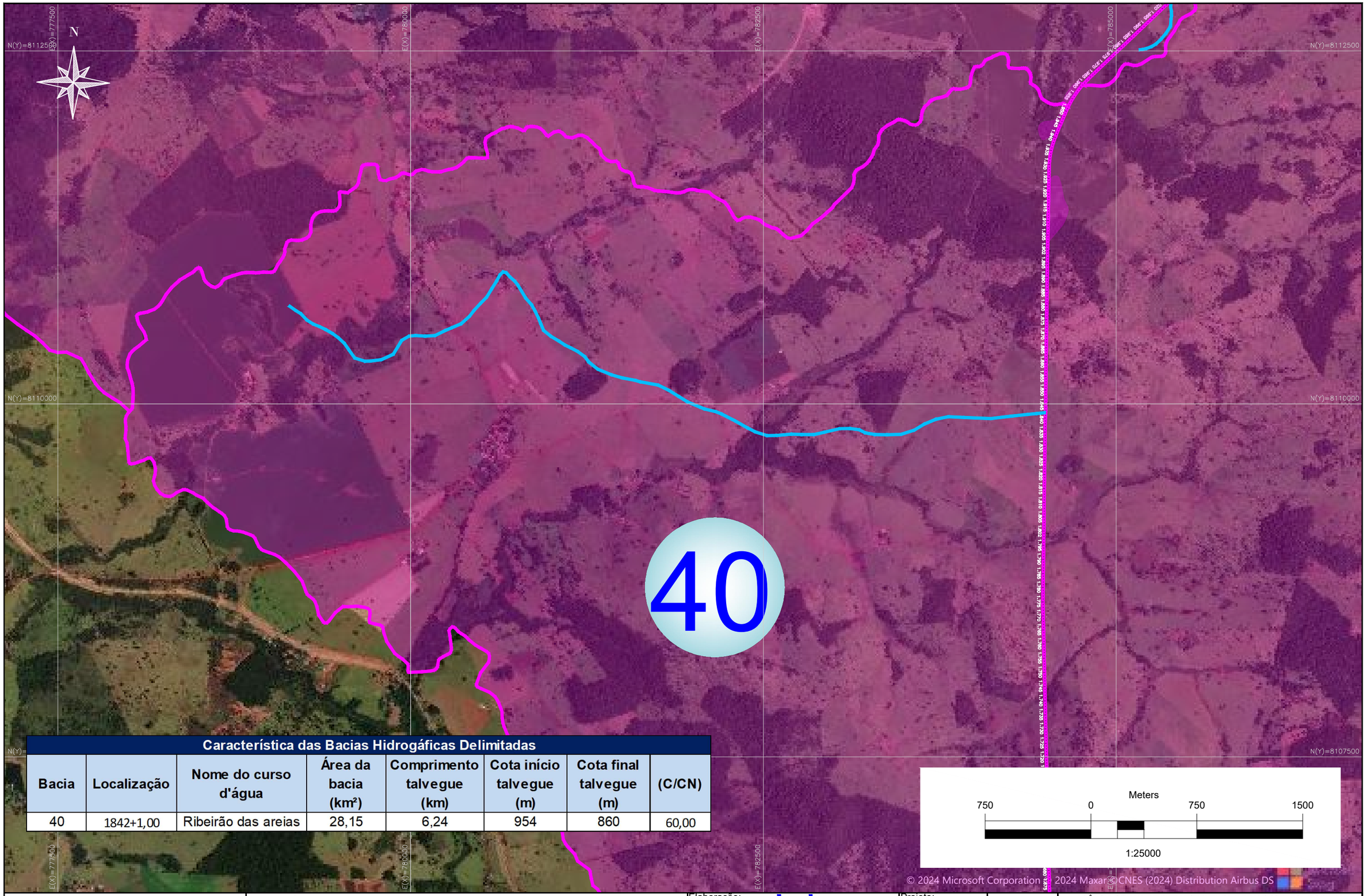
Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA :	GO-330	Folha :
TRECHO :	Orizona Pires do Rio - GO-020 (Próx. Roncador)	EH – 06
EXTENSÃO:	42,49 KM	
LOTE:	01	
Escala: 1:25.000	ESTUDOS HIDROLÓGICOS MAPA DE BACIAS	



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
40	1842+1,00	Ribeirão das areias	28,15	6,24	954	860	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

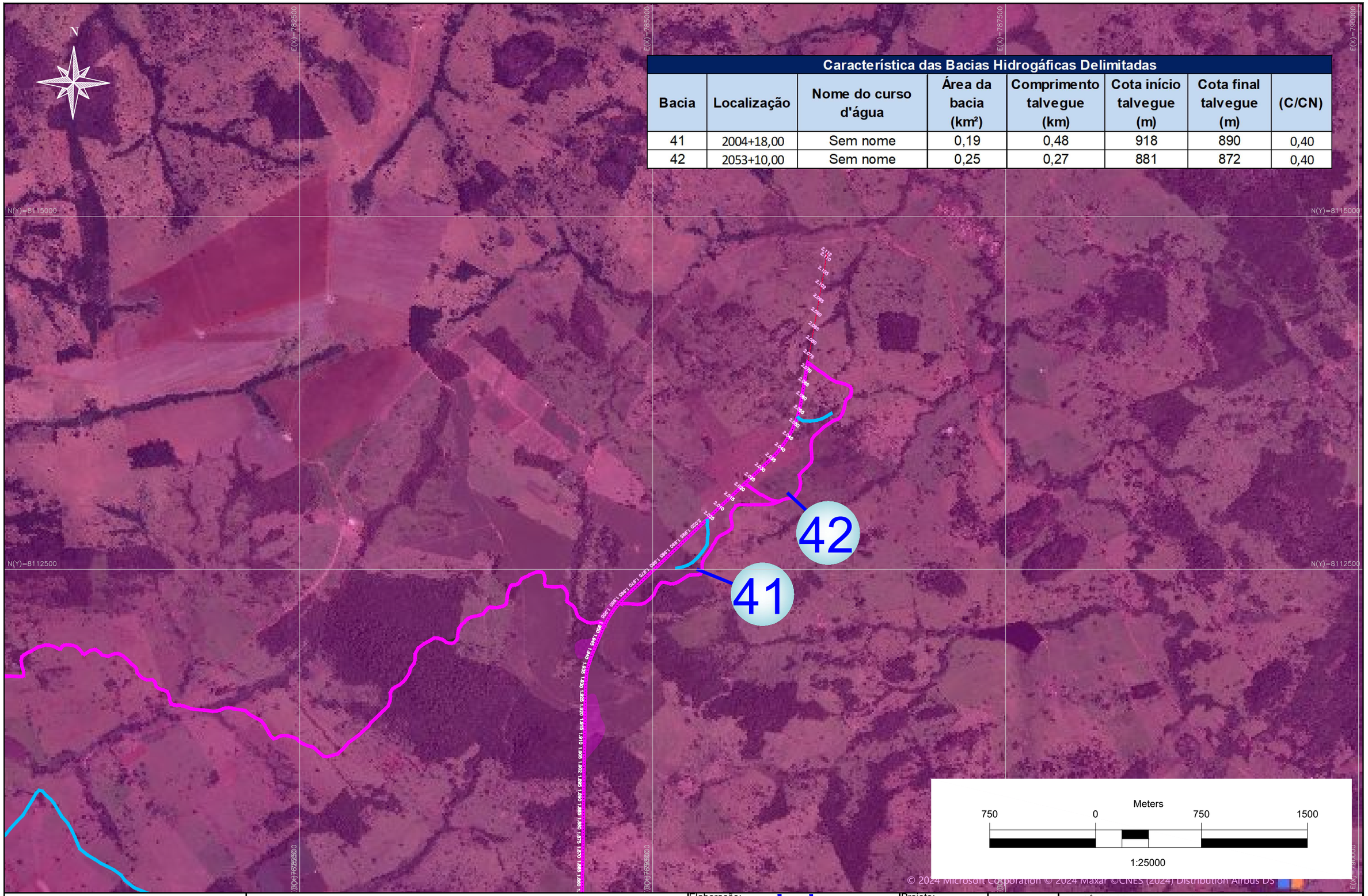
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 07

Escala: 1:25.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
41	2004+18,00	Sem nome	0,19	0,48	918	890	0,40
42	2053+10,00	Sem nome	0,25	0,27	881	872	0,40



ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

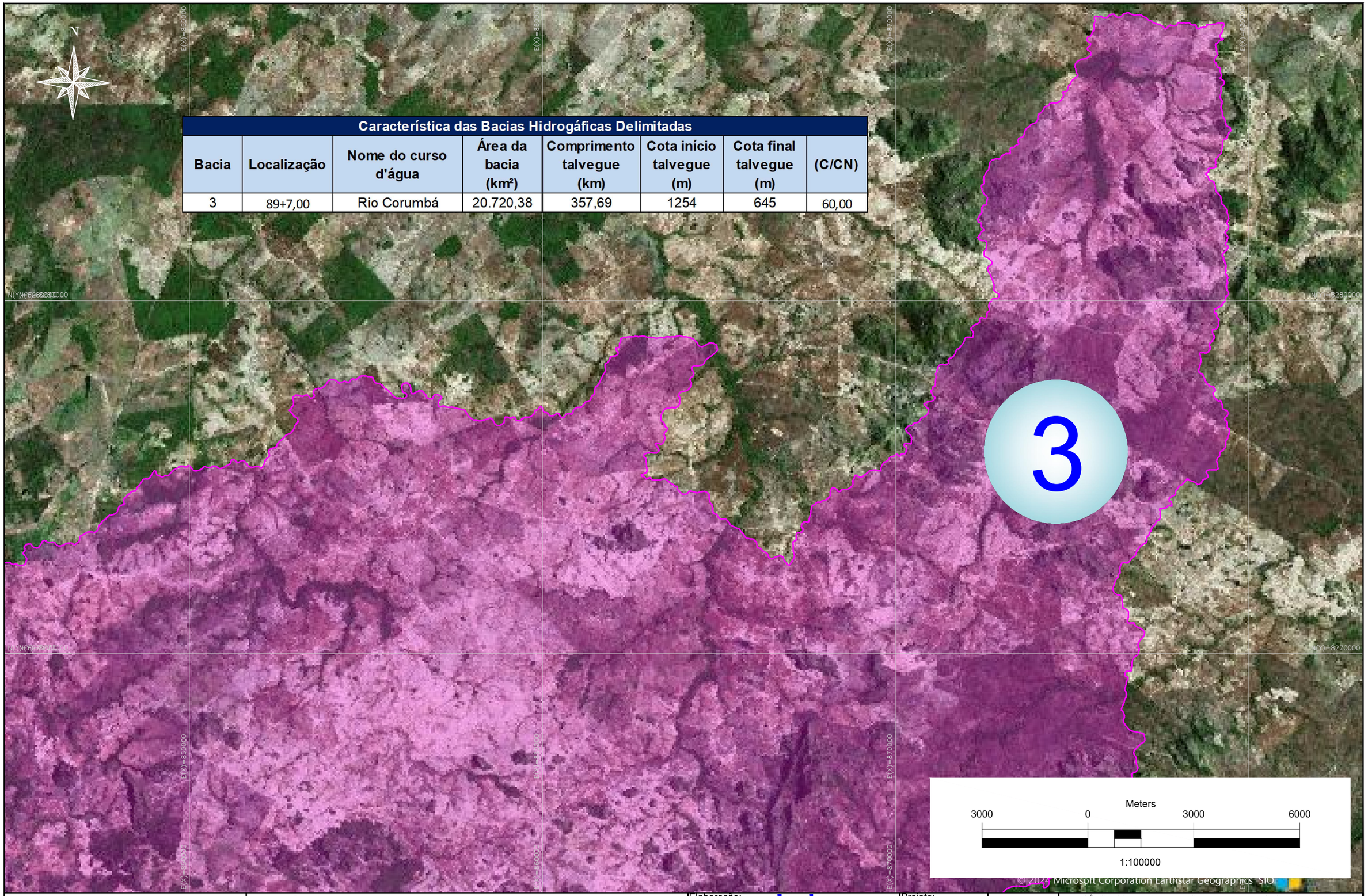
EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 08
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:25.000 ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00



ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

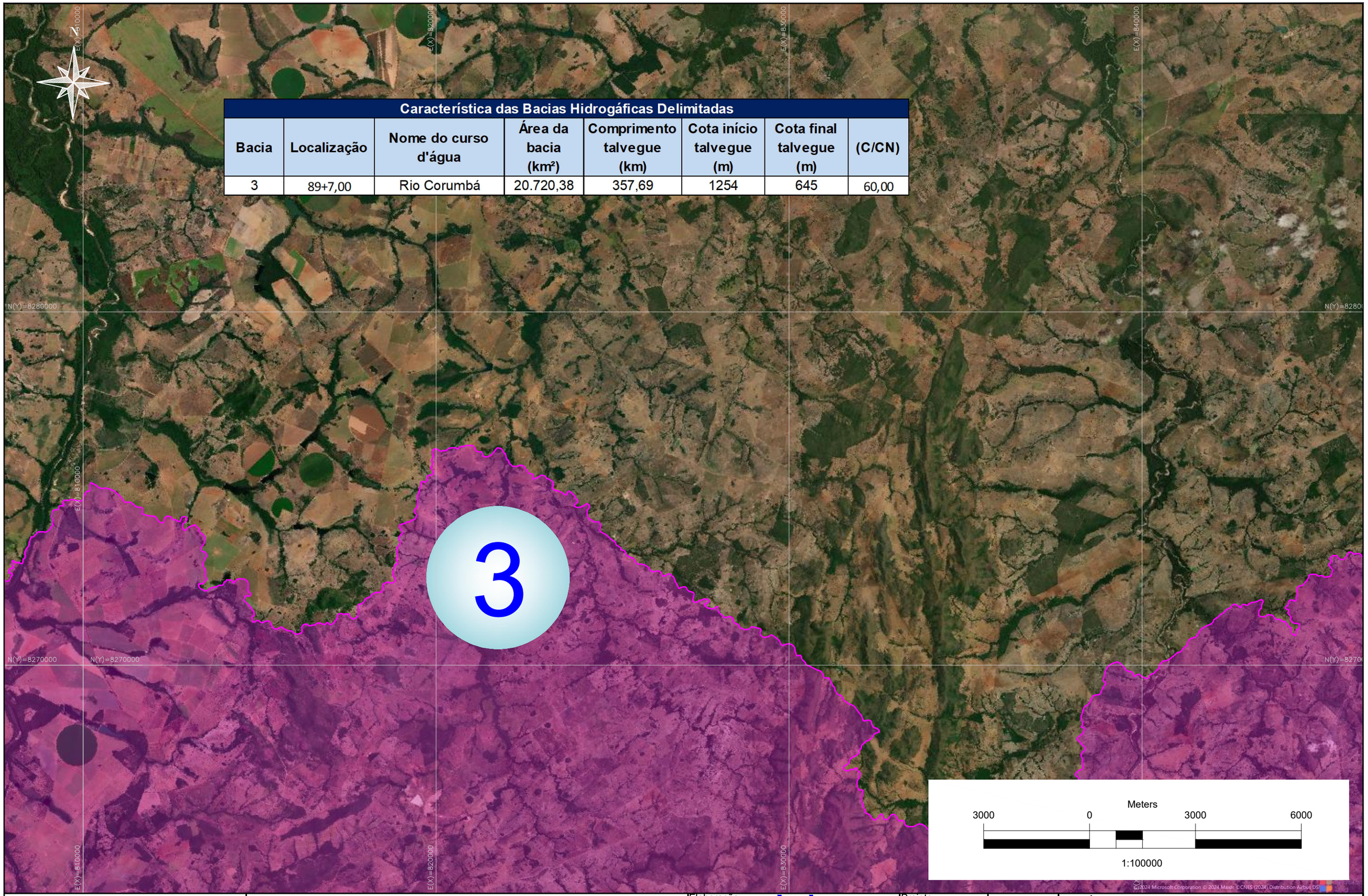
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 09

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00



ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

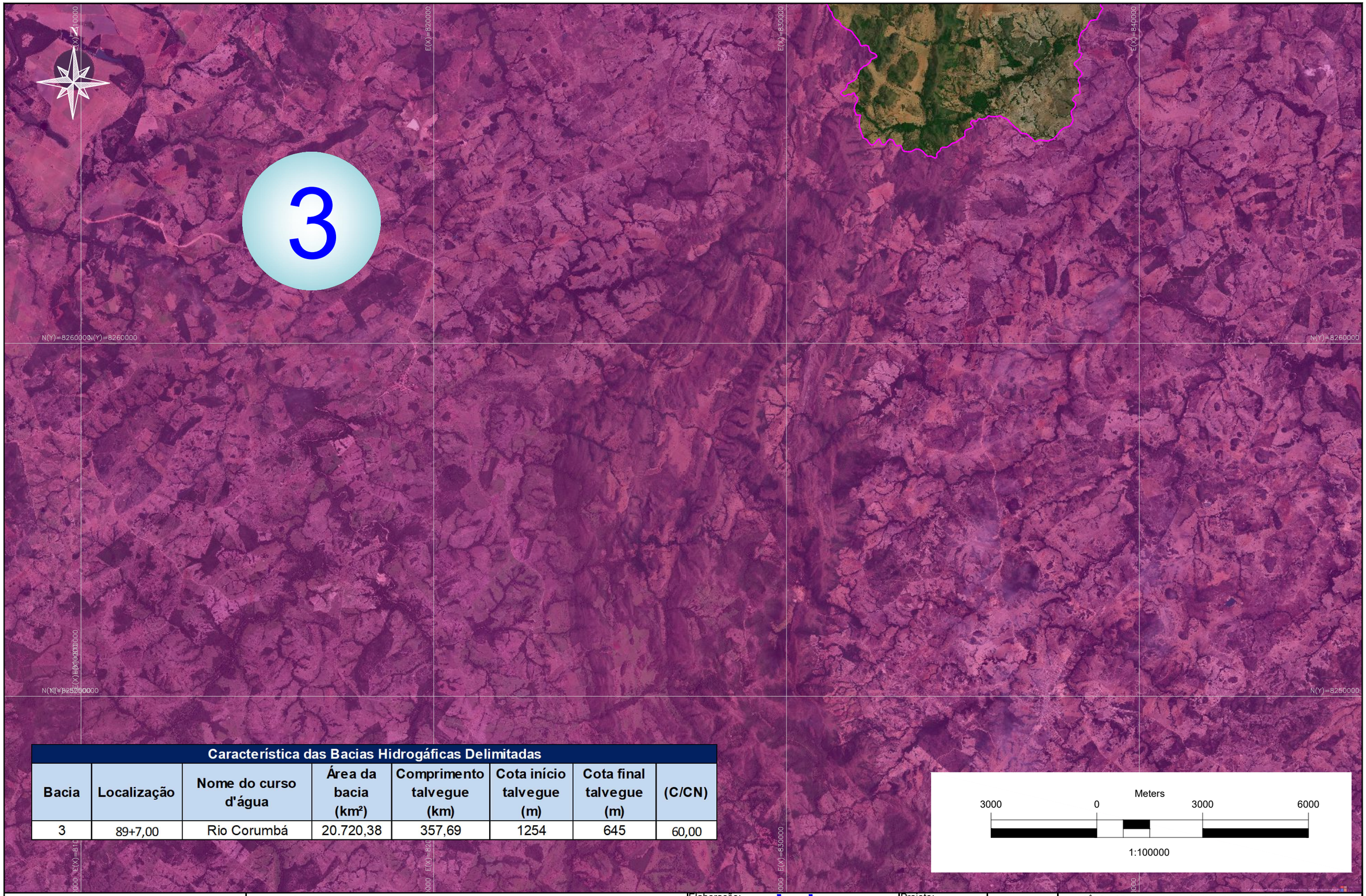
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 10
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

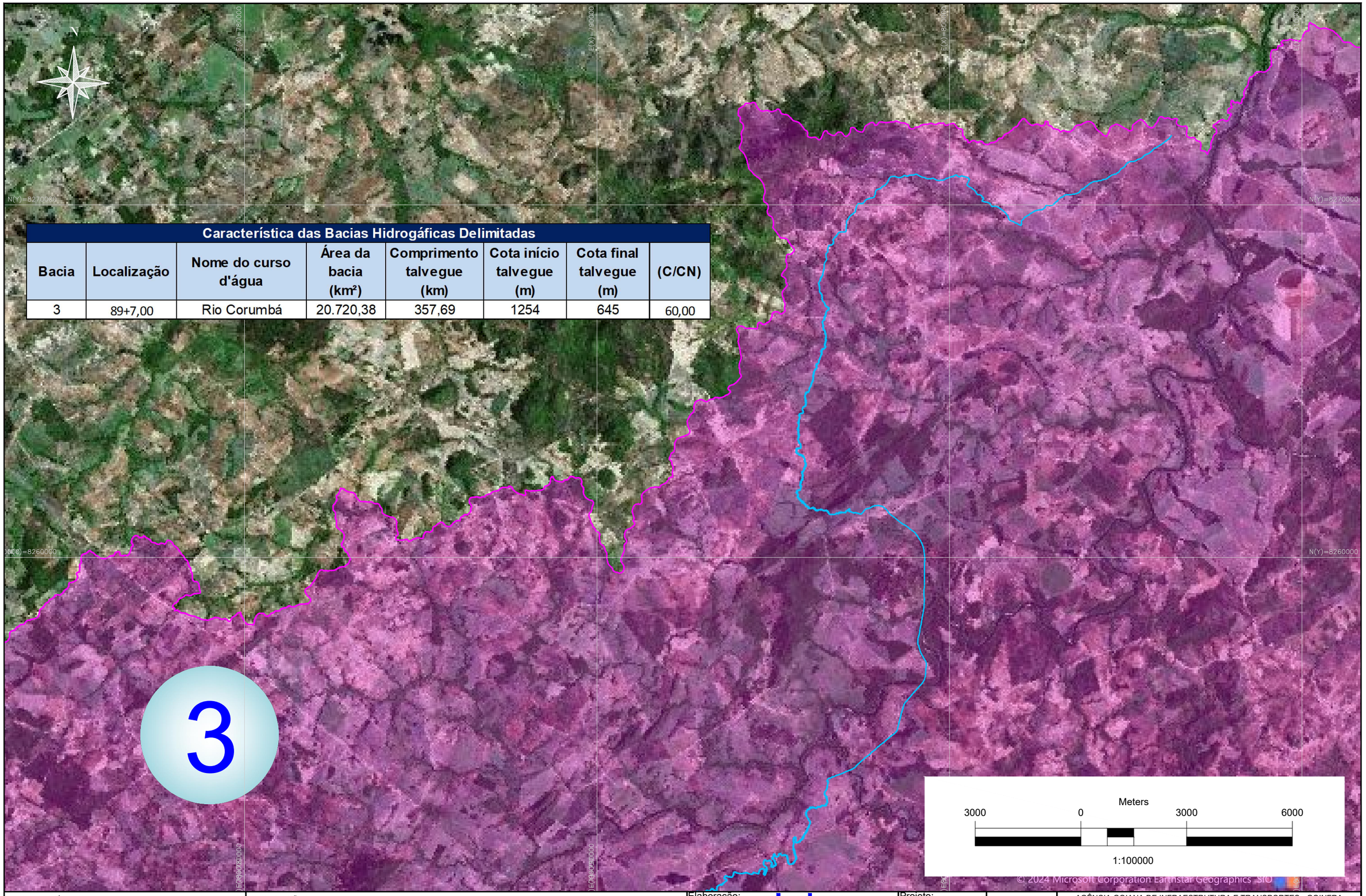
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 11

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00



ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

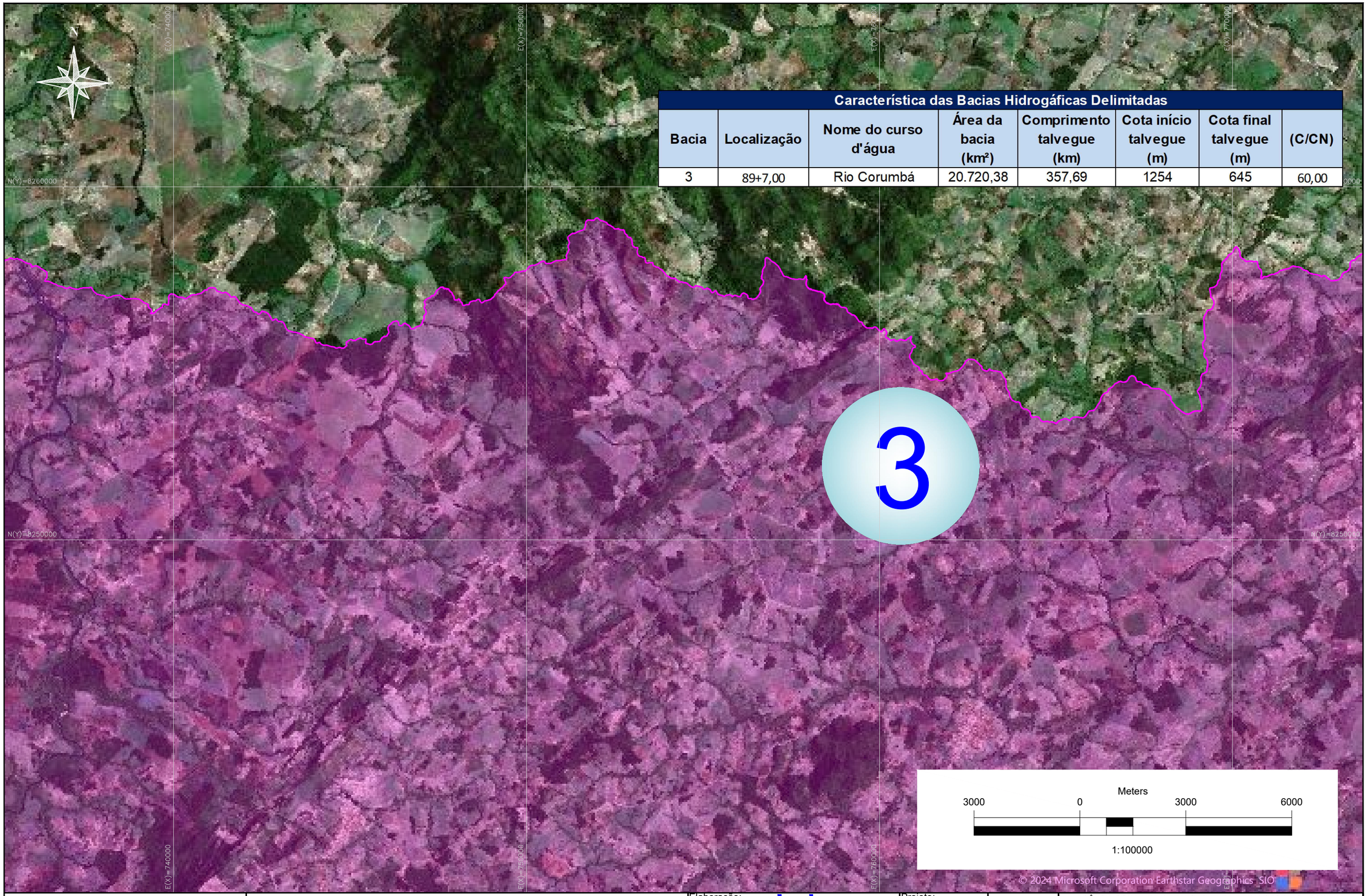
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 12

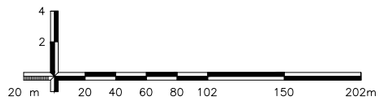
Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00



ESCALAS GRÁFICAS:



OBSERVAÇÕES:

EIXO

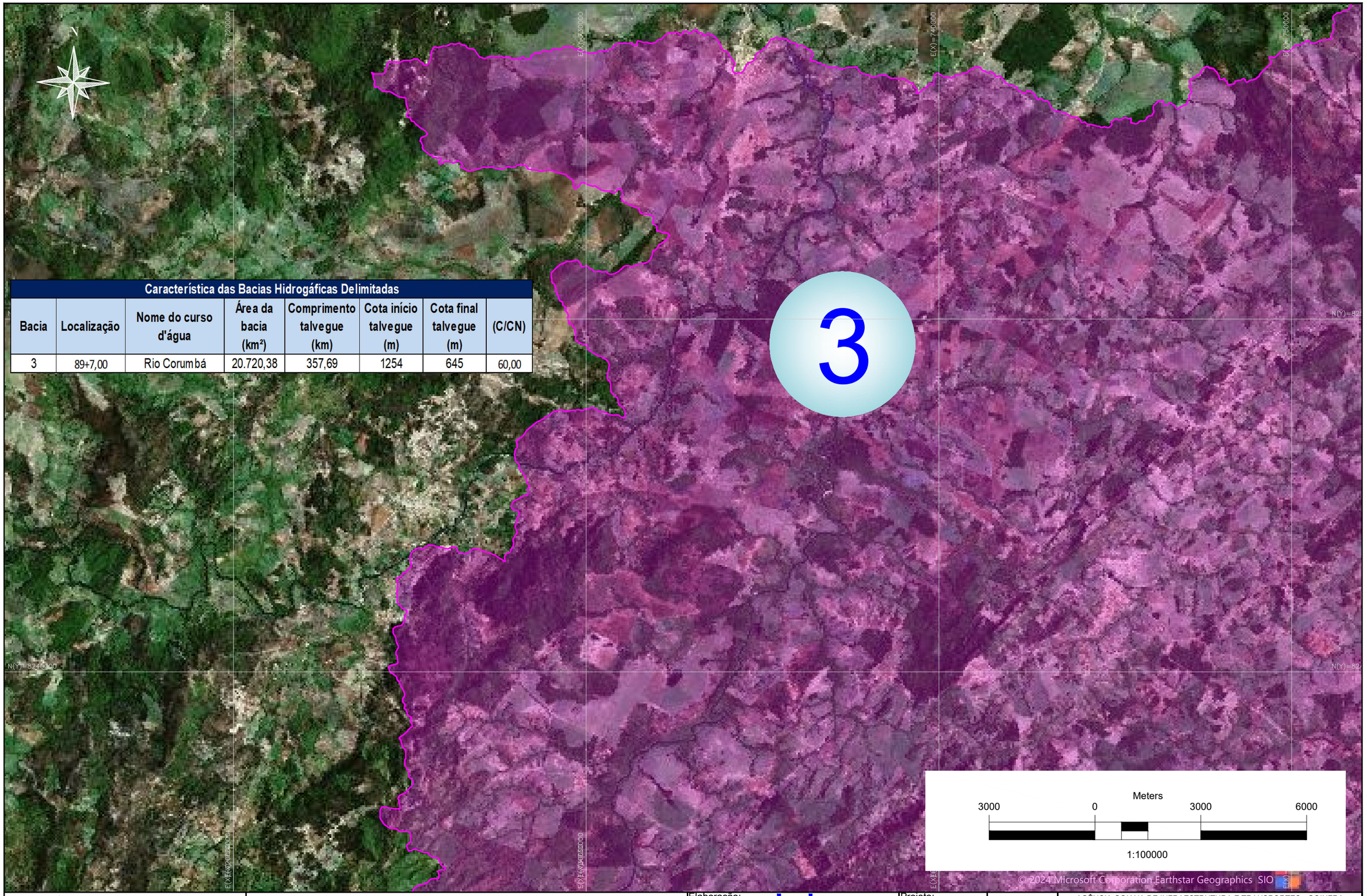
TALVEGUES

1 NÚMERO DA BACIA

BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Folha : EH – 13
			Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

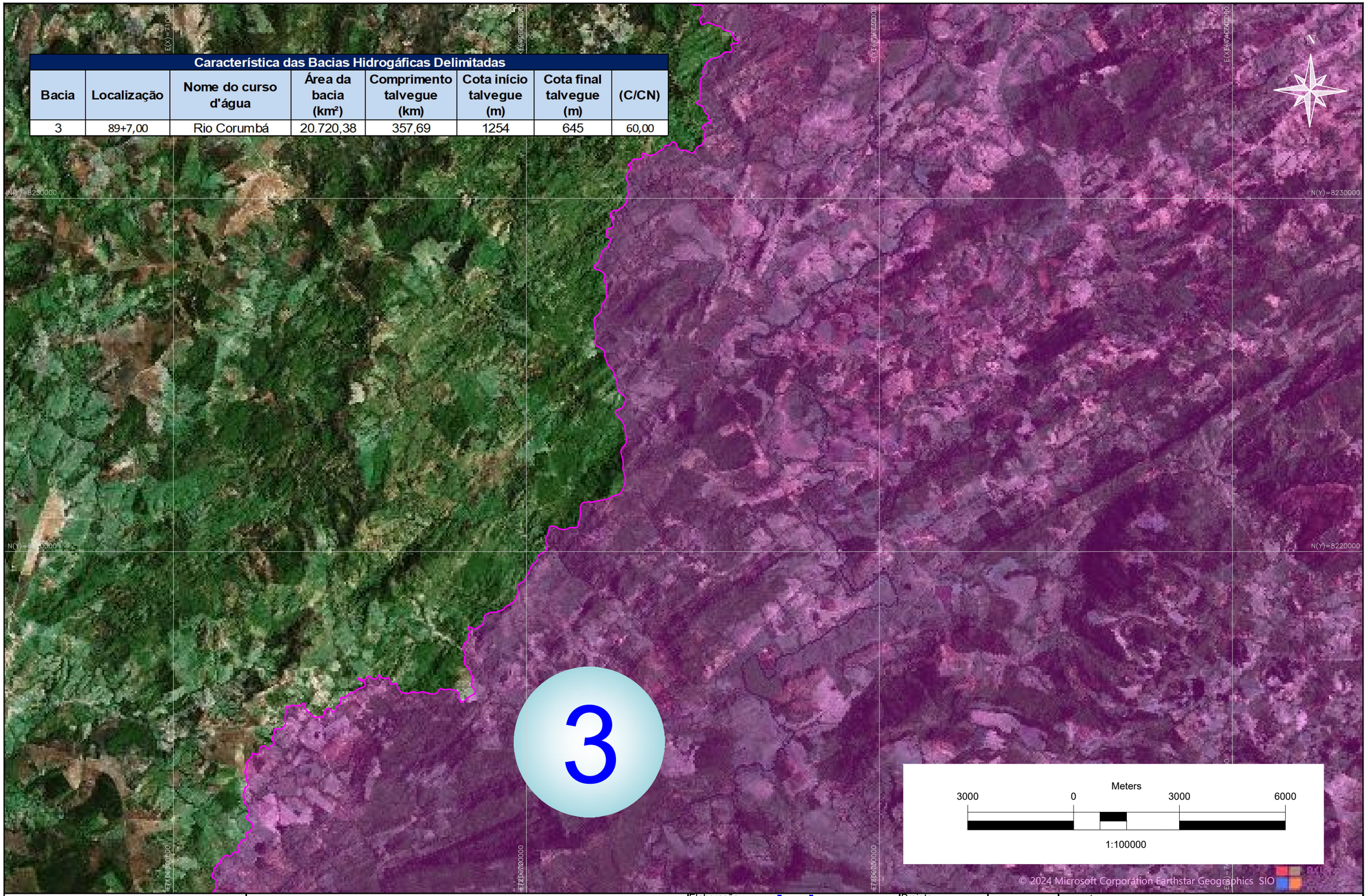
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 14

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00



ESCALAS GRÁFICAS:

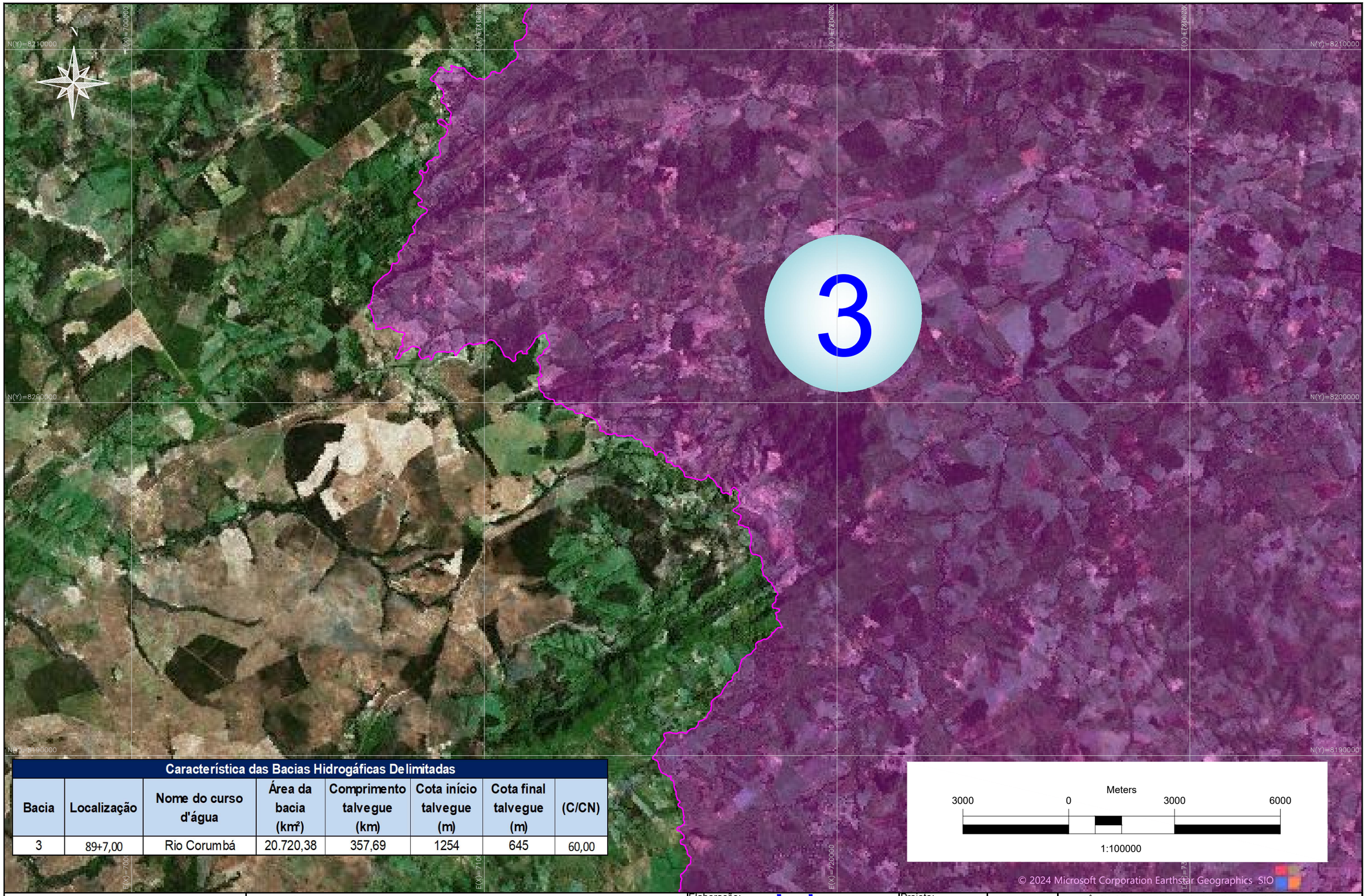
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 15
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

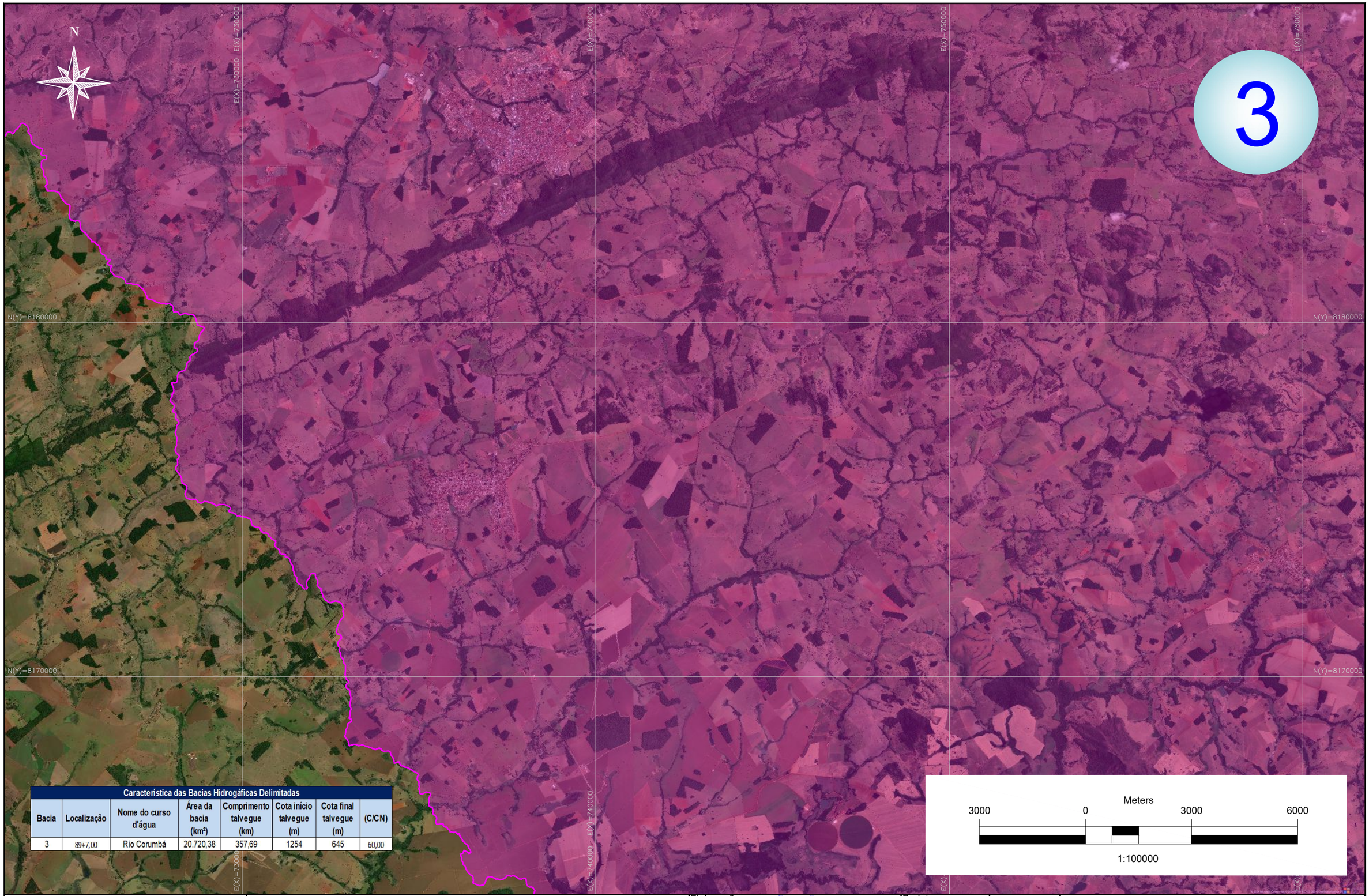
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 16
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

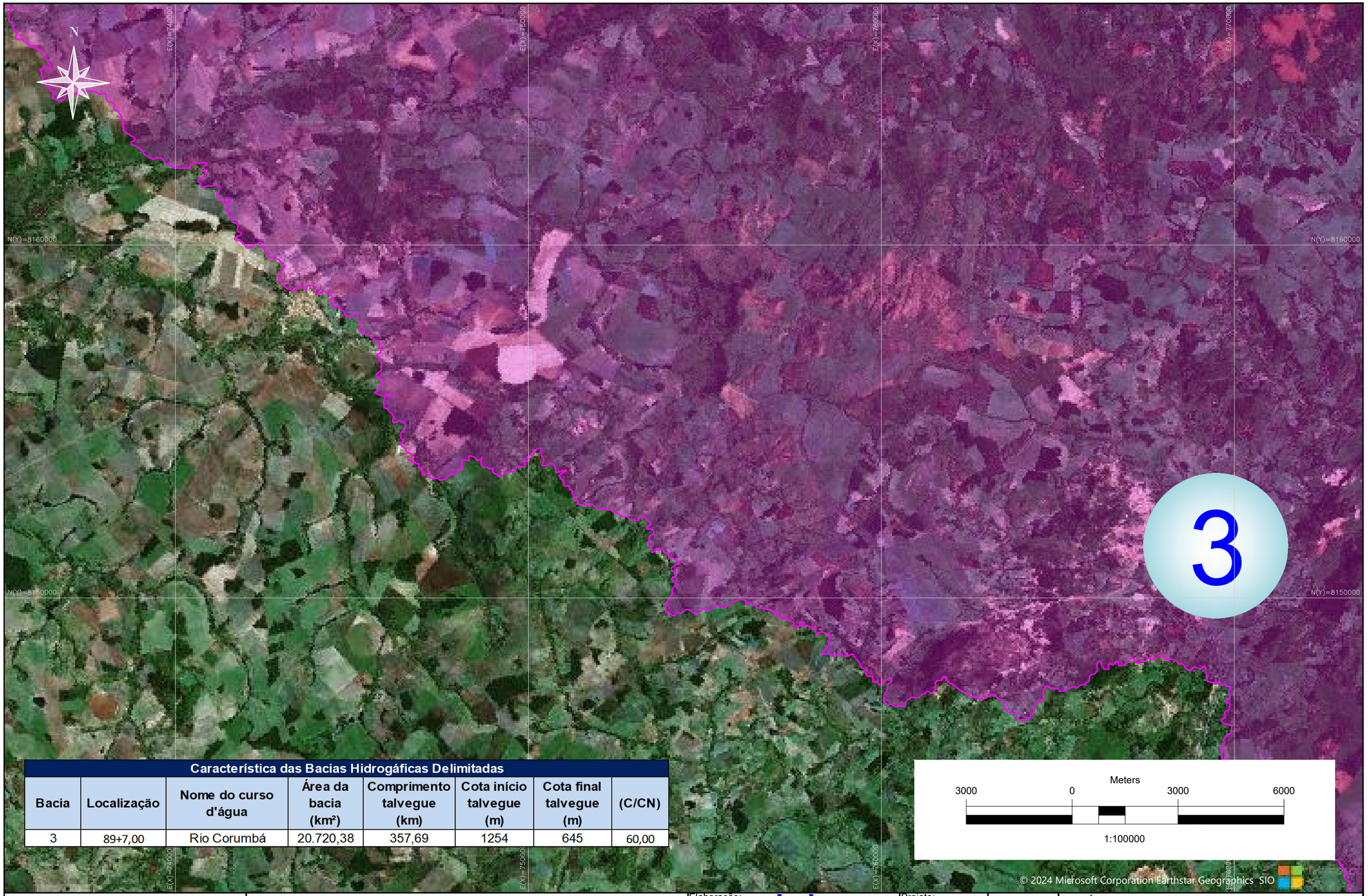
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 17
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

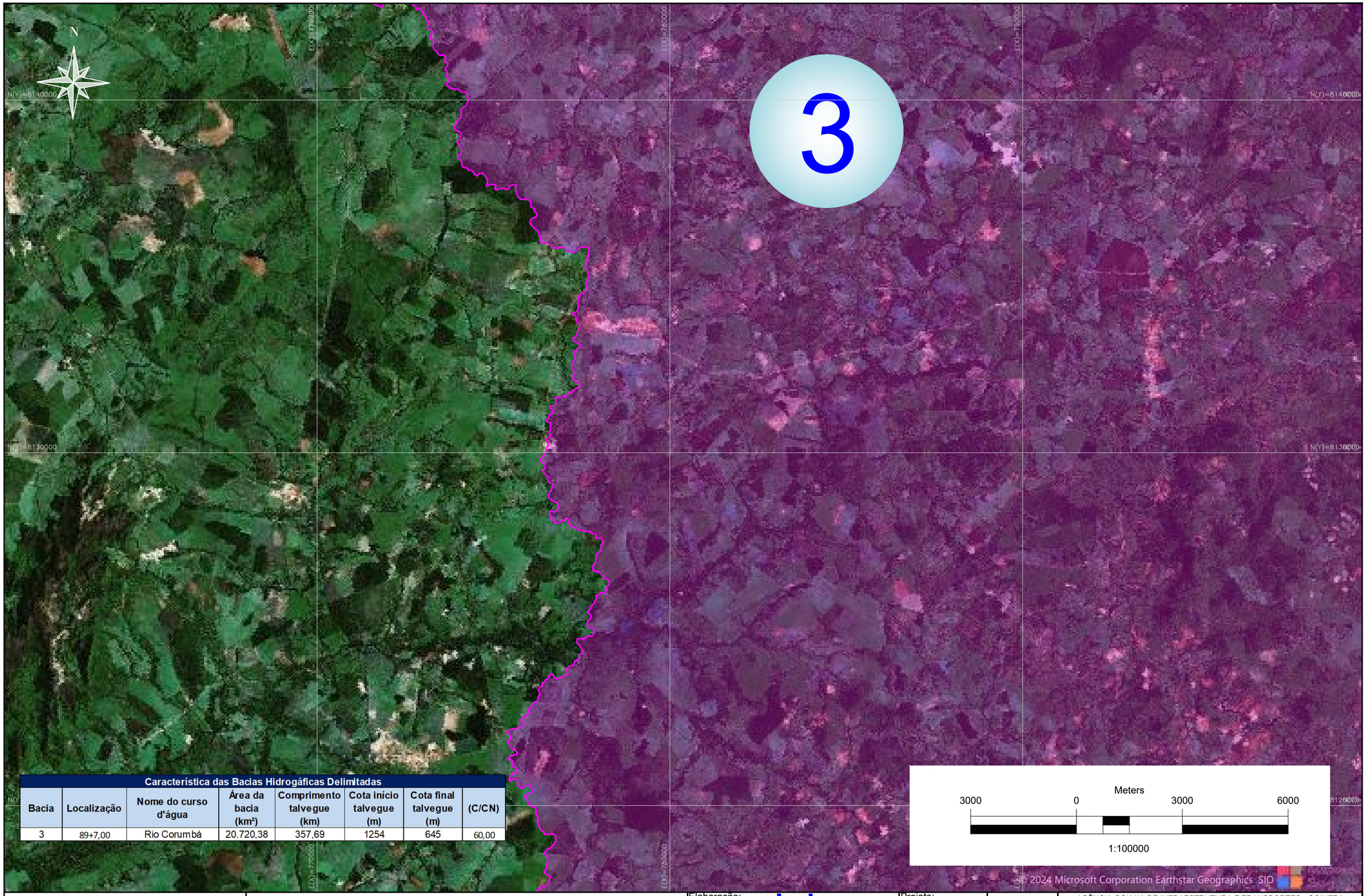
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 18
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

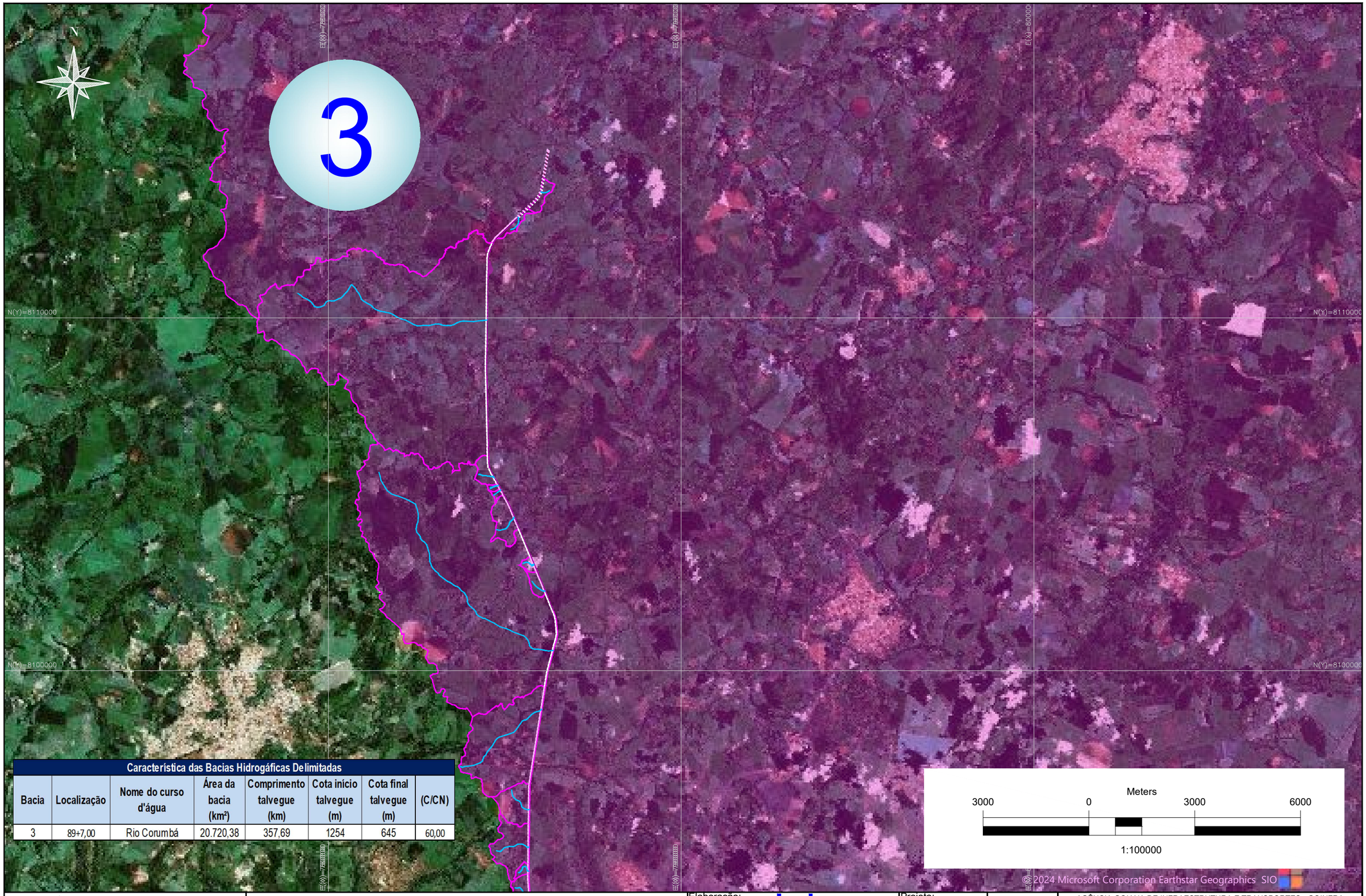
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador) EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 19
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

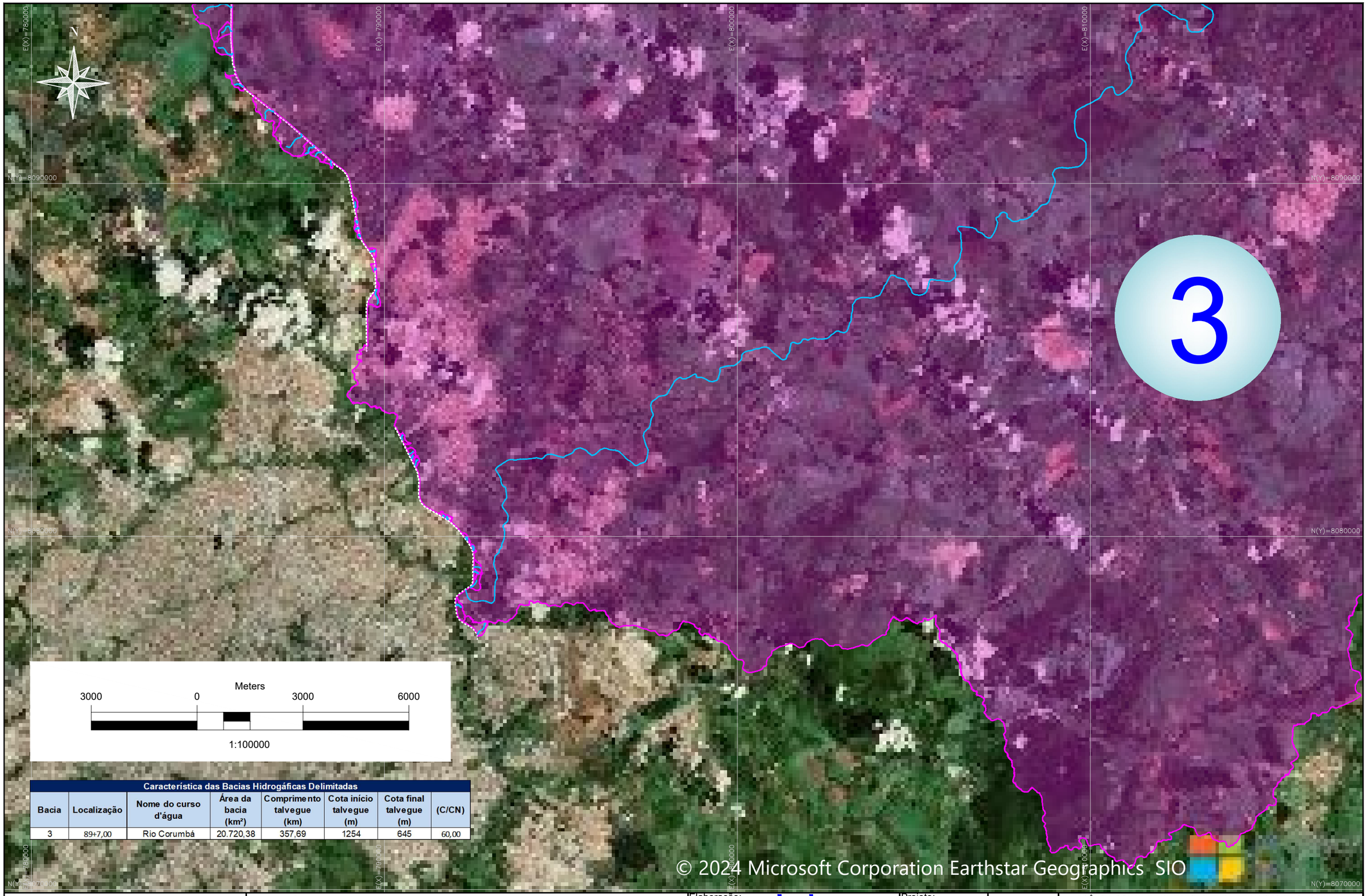
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 20

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

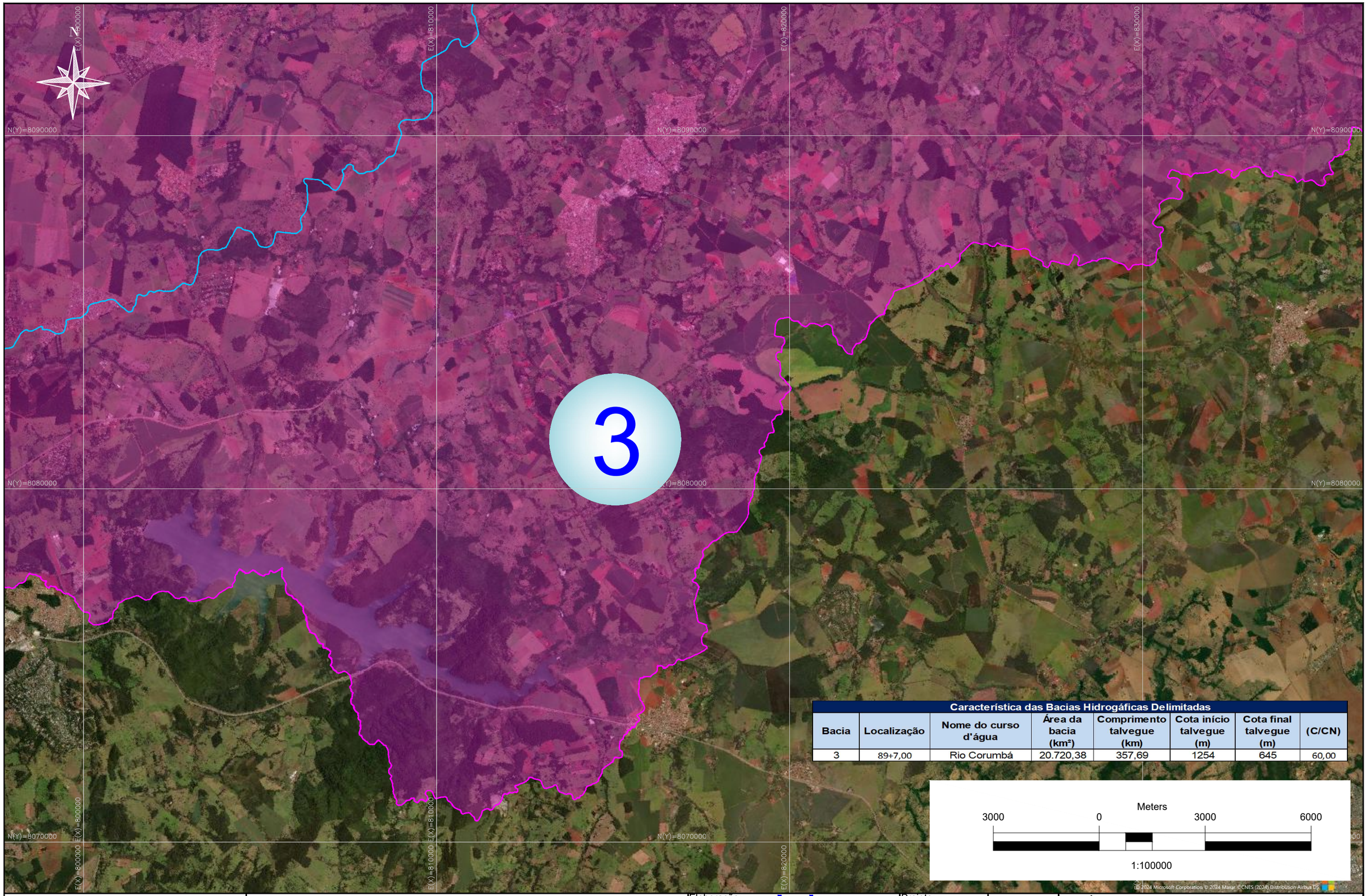
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 21

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

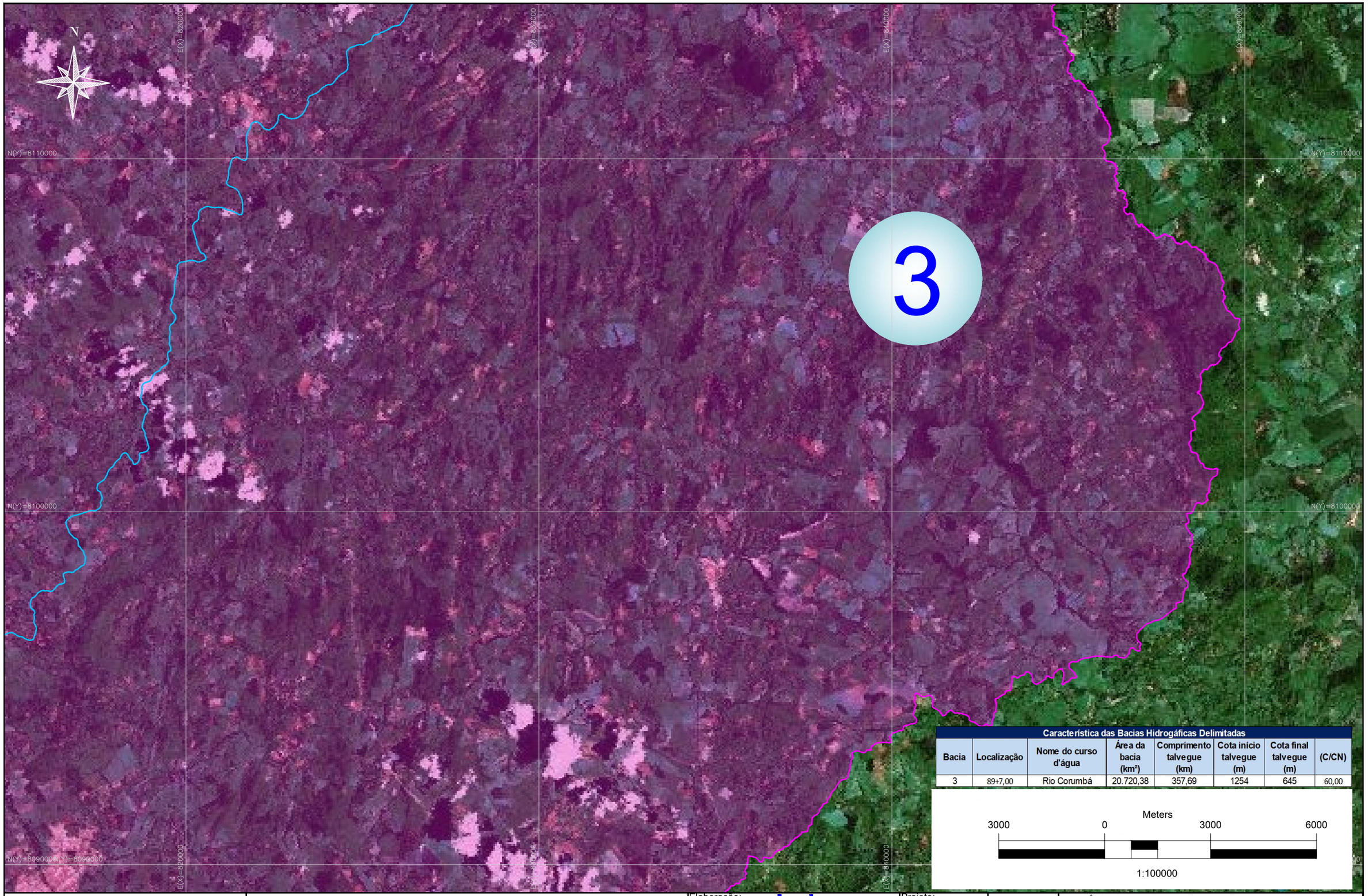
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 22

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

Meters
3000 0 3000 6000
1:100000

ESCALAS GRÁFICAS:

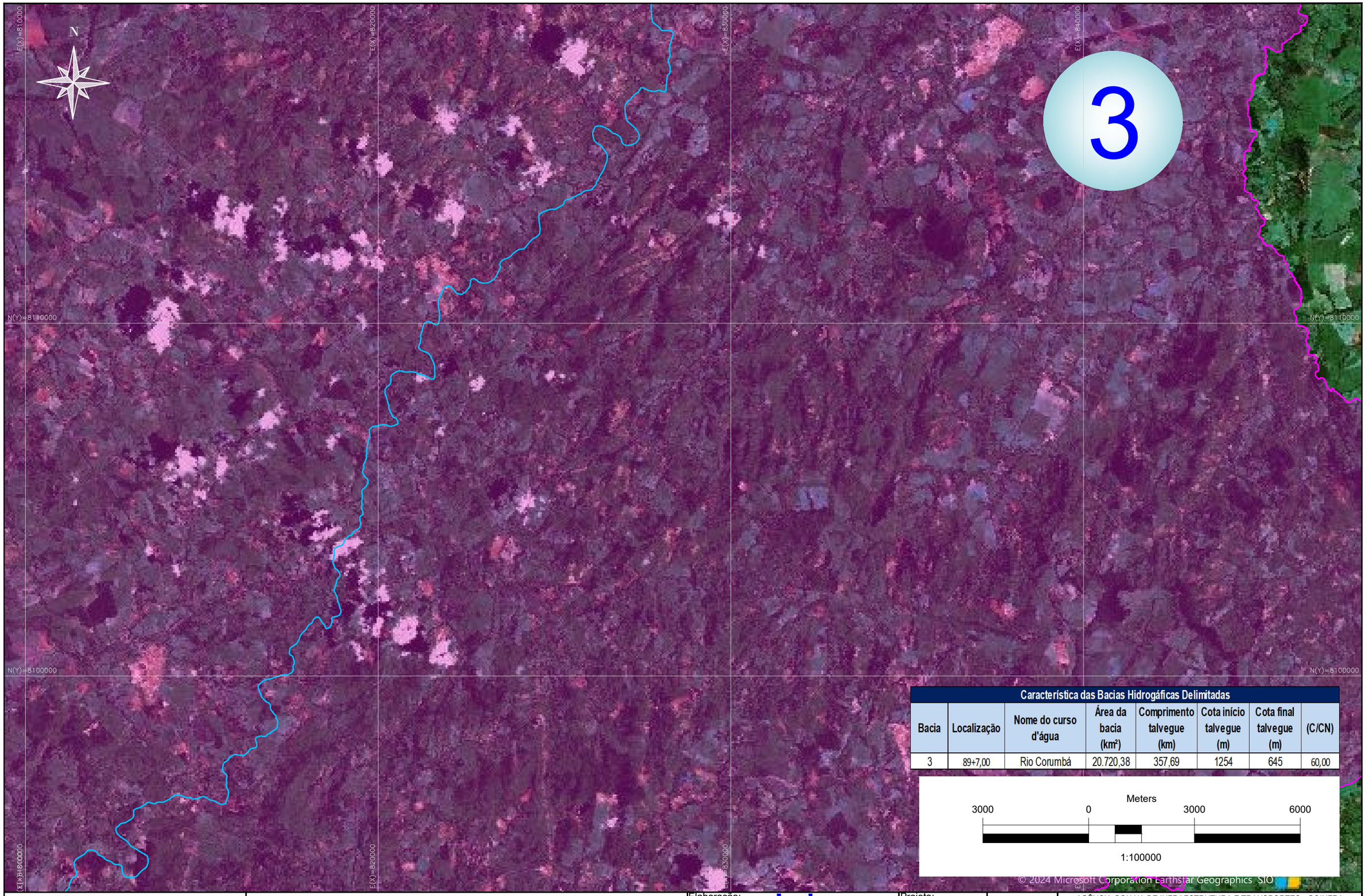
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 23
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000
		GO INFRA	ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

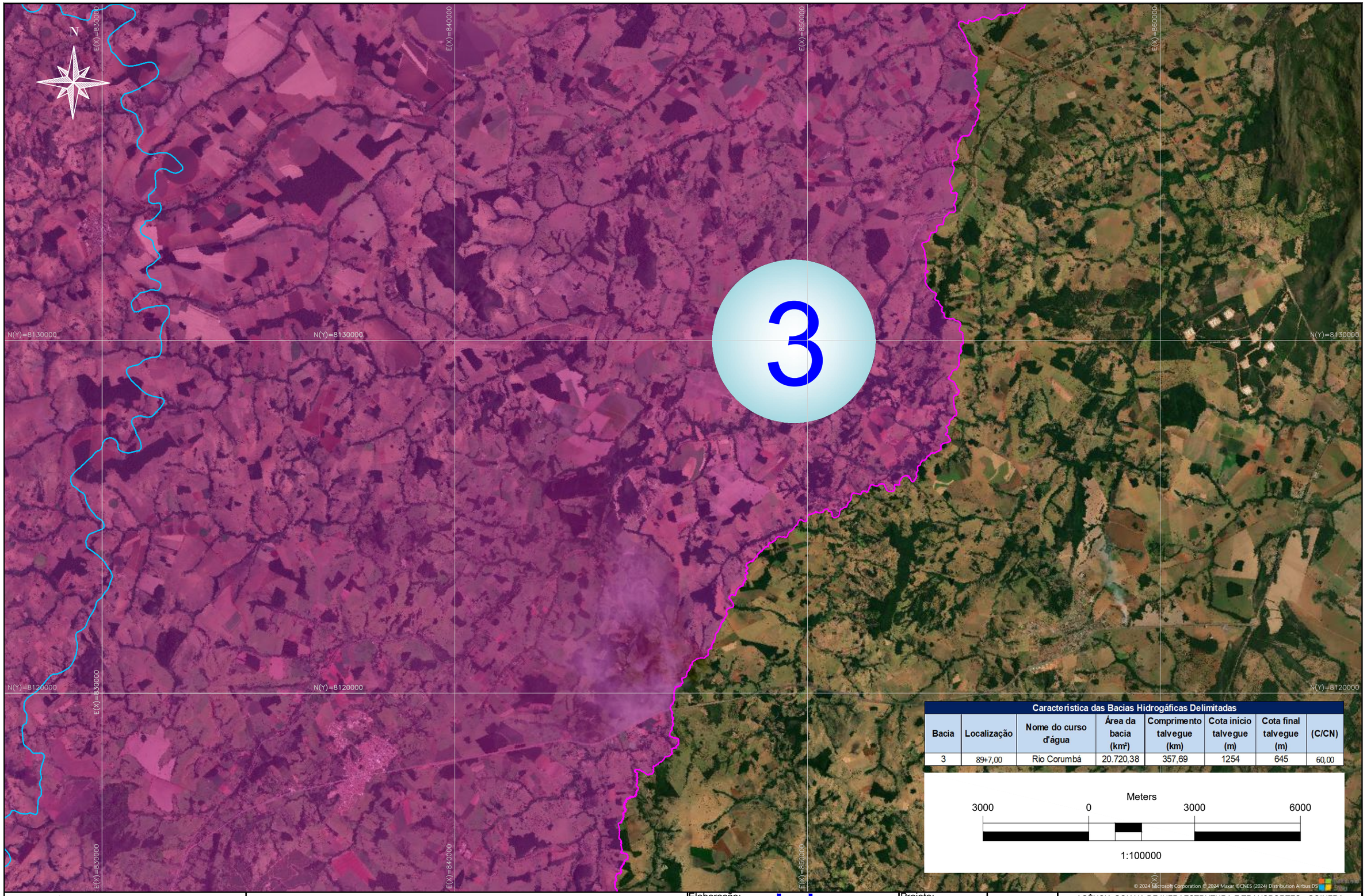
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 24

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

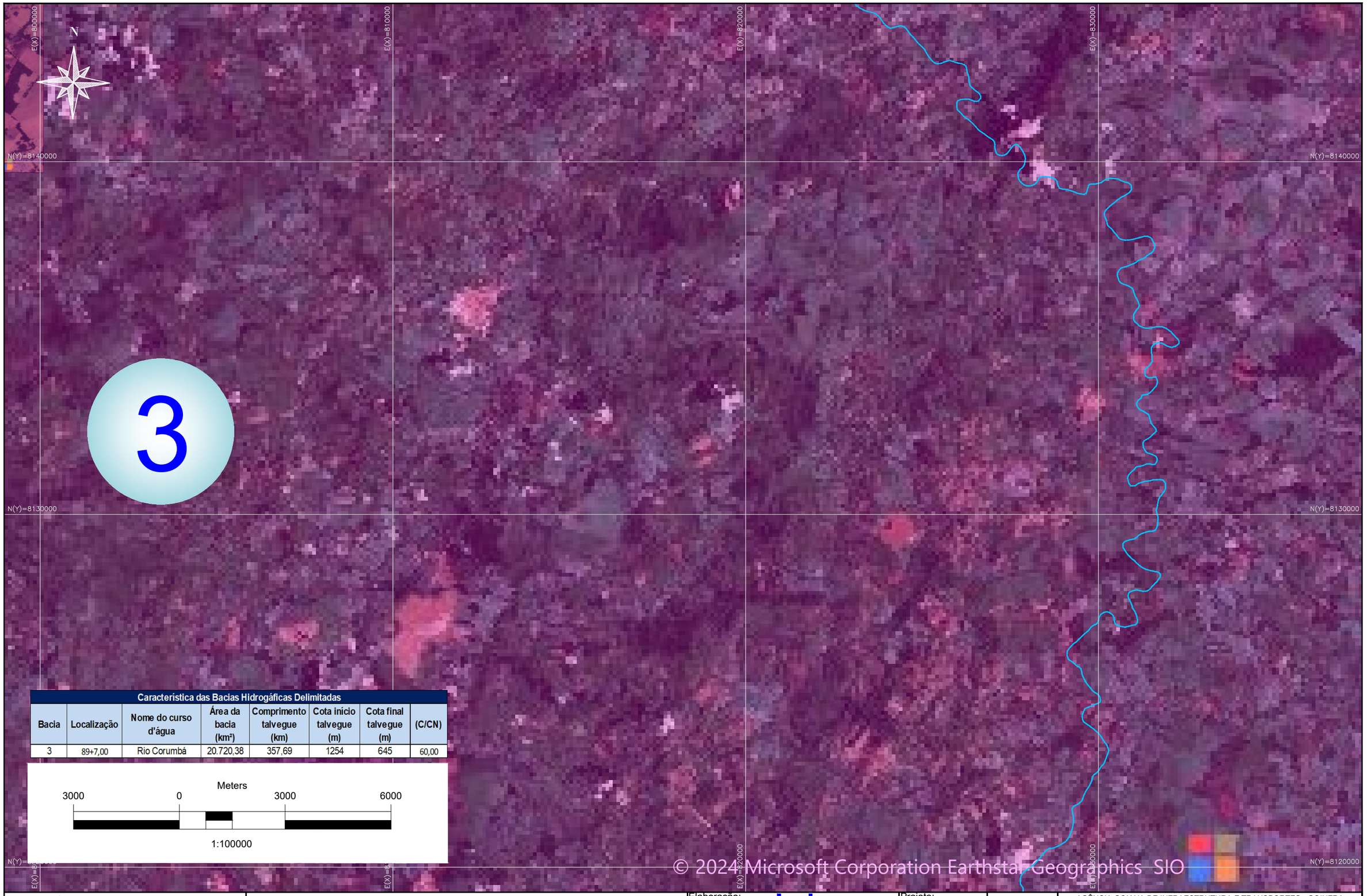
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 25

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

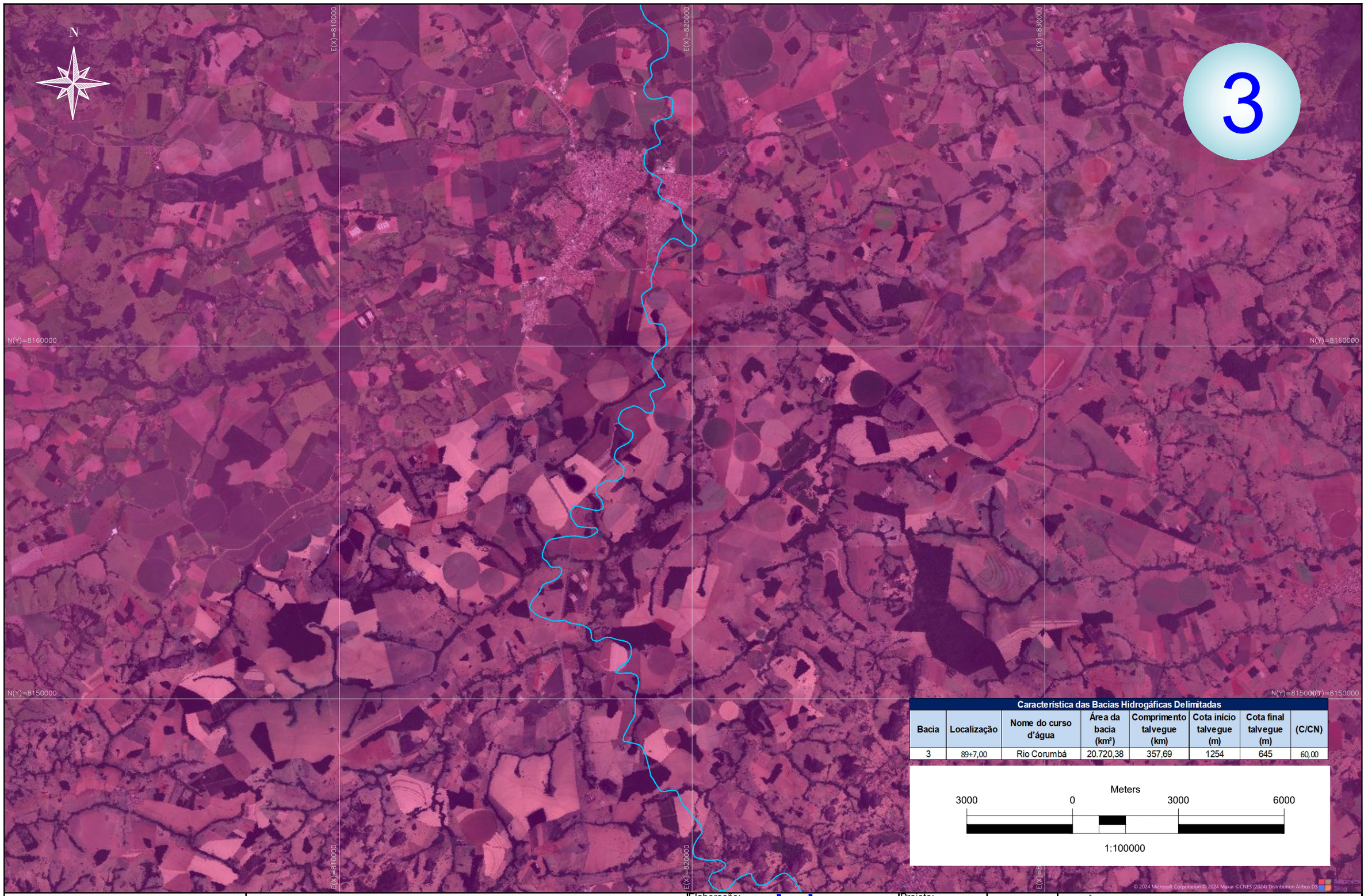
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 26

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

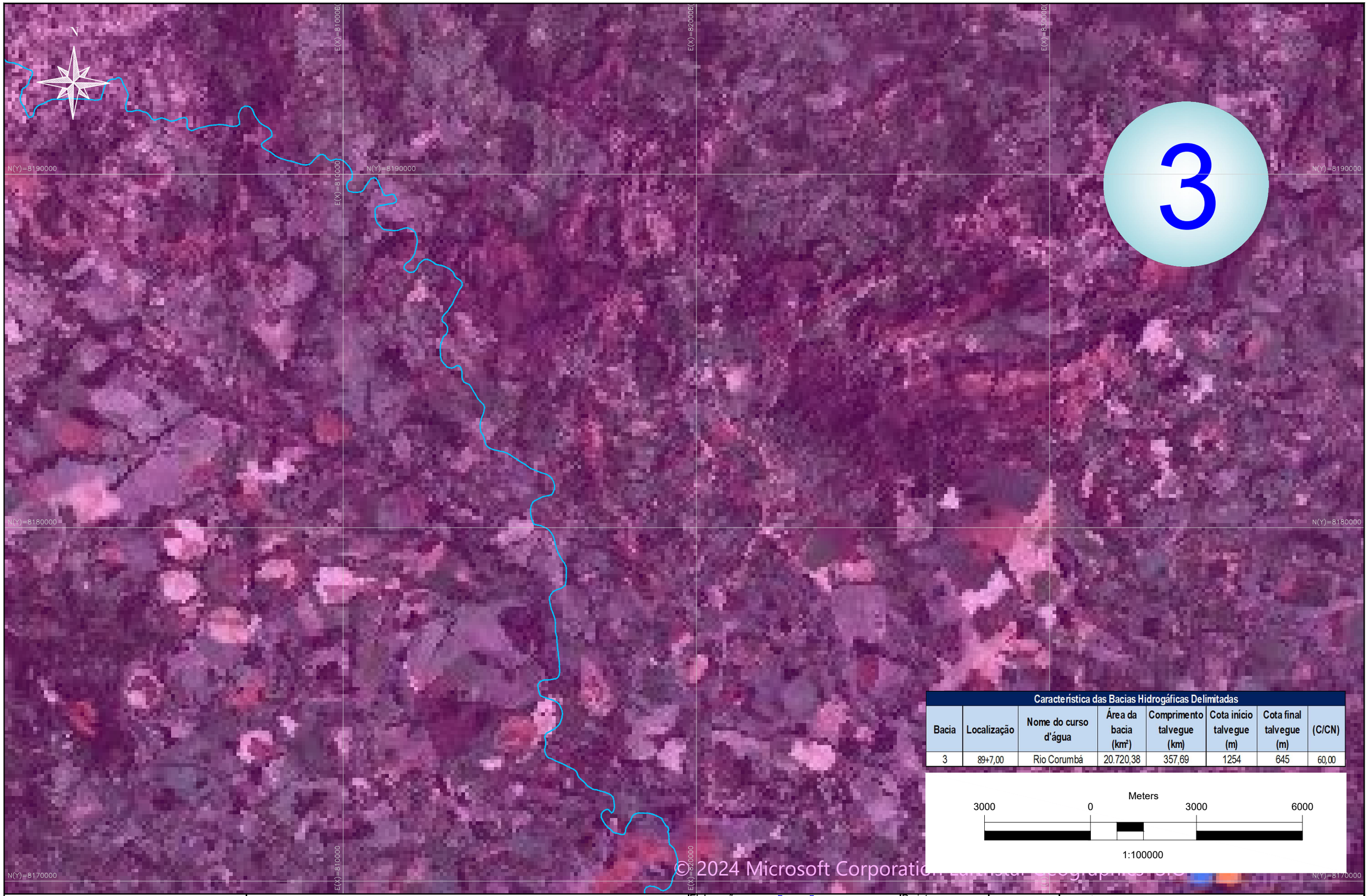
GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01
Folha : EH – 27

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

Meters
3000 0 3000 6000
1:100000

ESCALAS GRÁFICAS:
4
2
20 m 20 40 60 80 102 150 202m

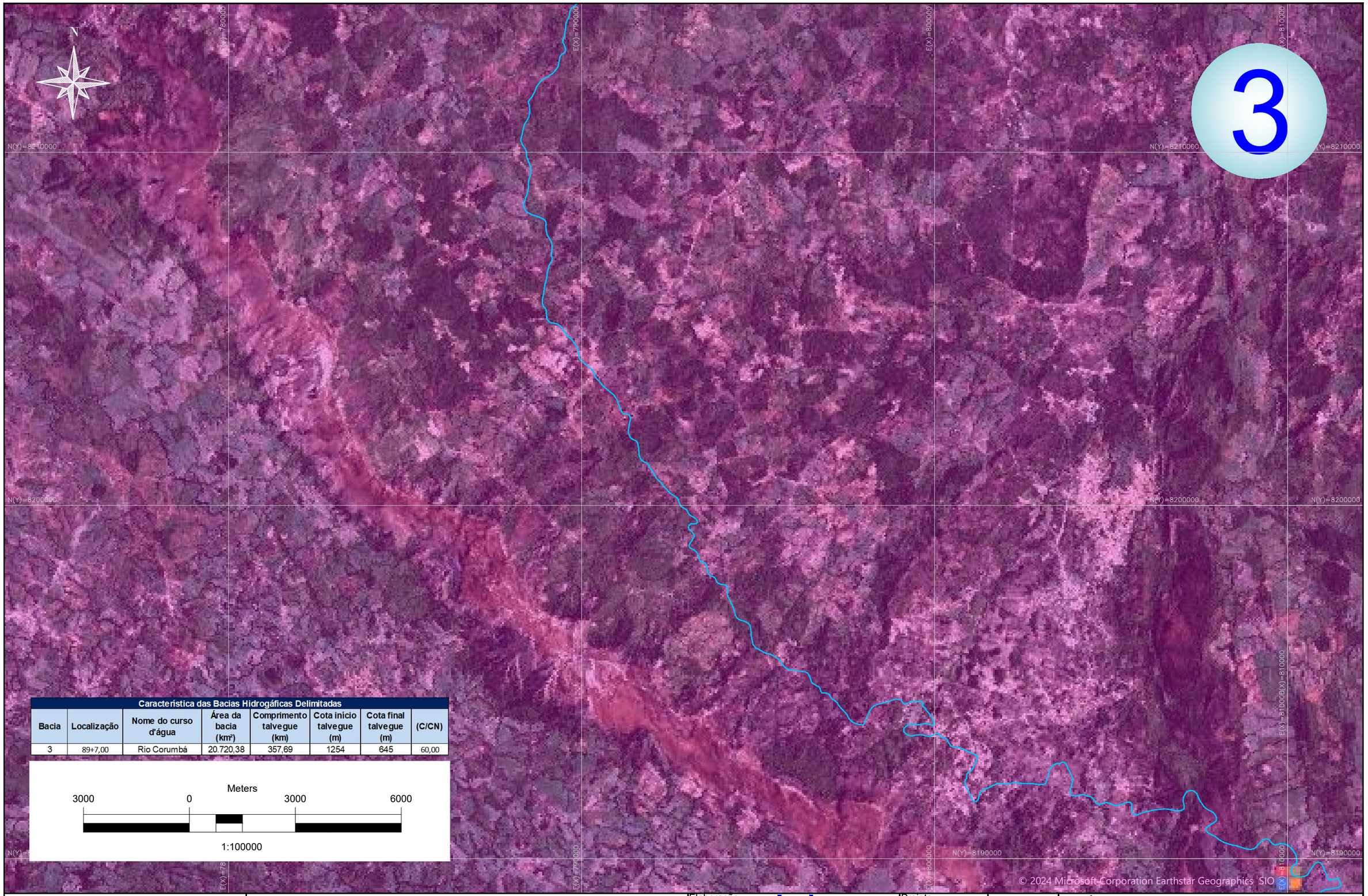
OBSERVAÇÕES:
EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01
Folha : EH – 28
Escala: 1:100.000
ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

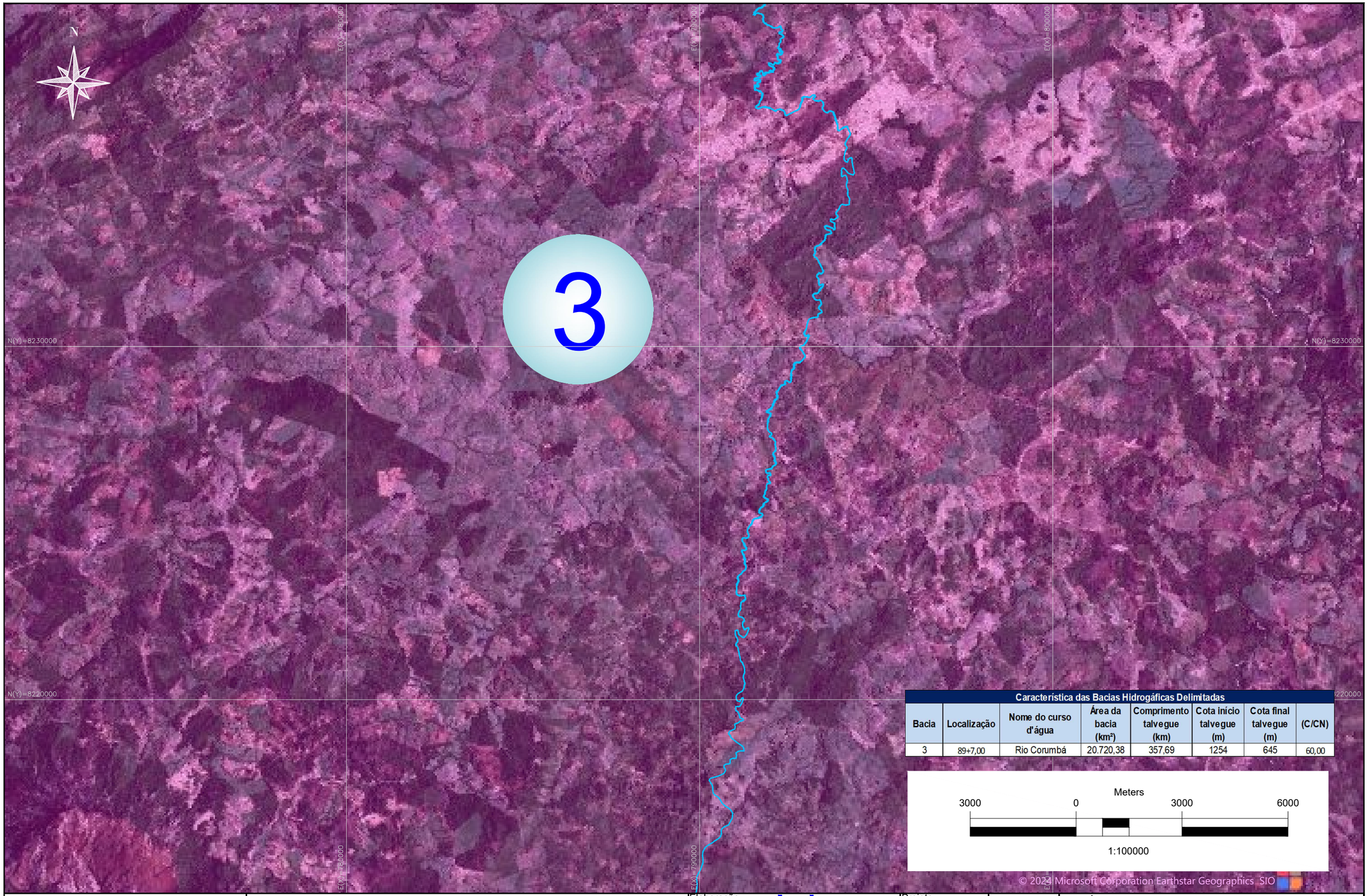
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 29

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

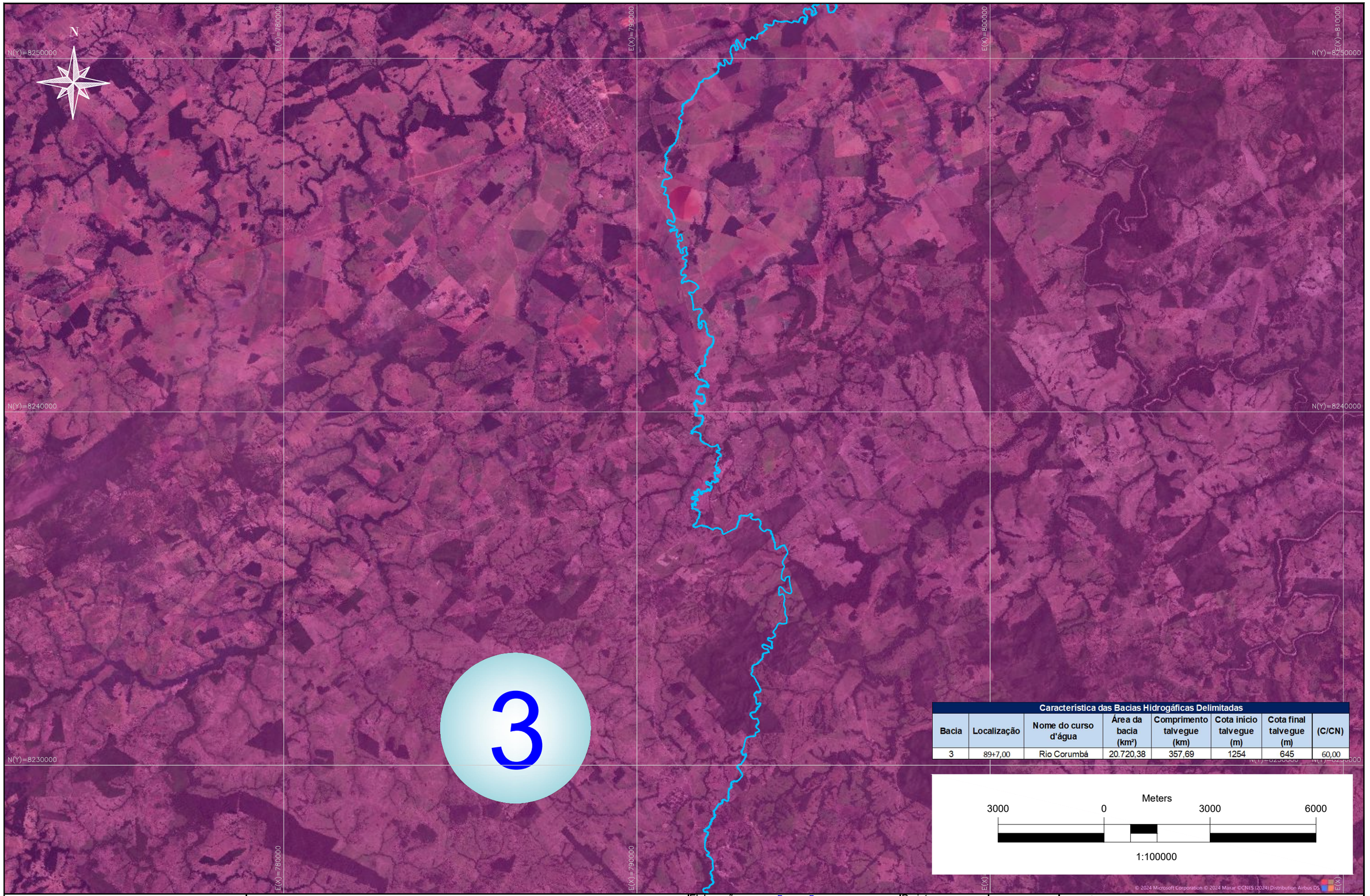
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 30
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

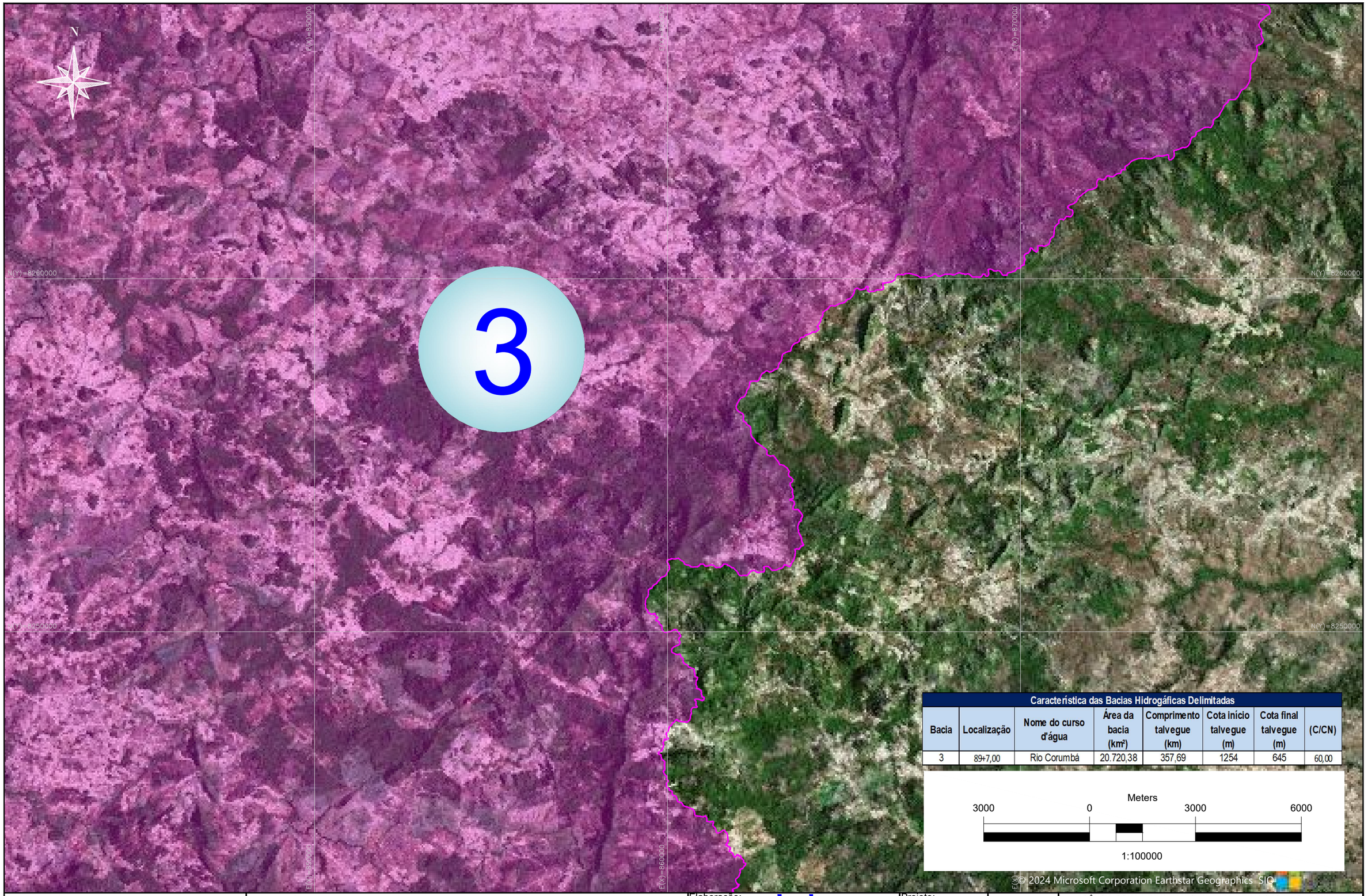
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 31

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

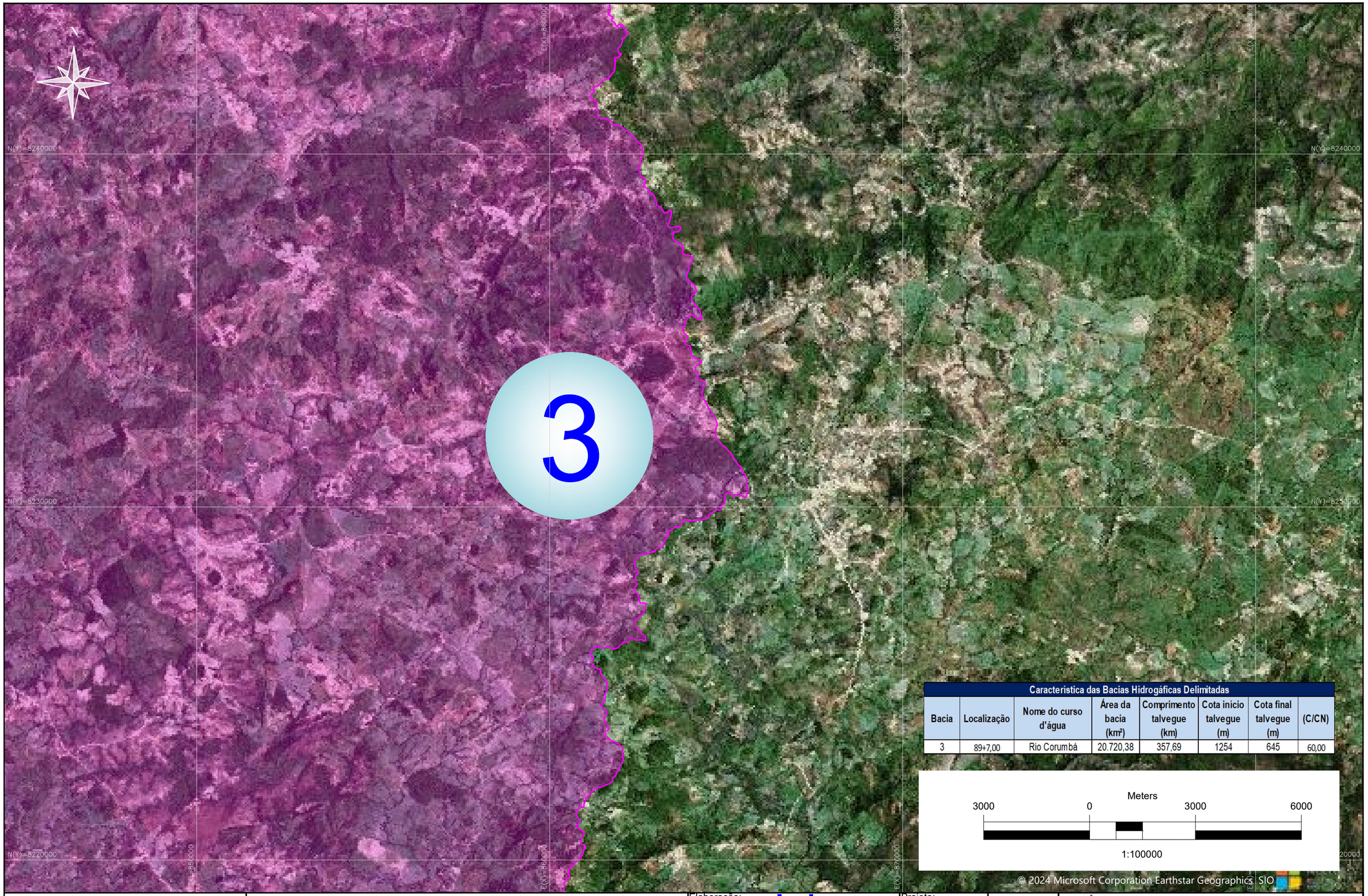
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 32

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

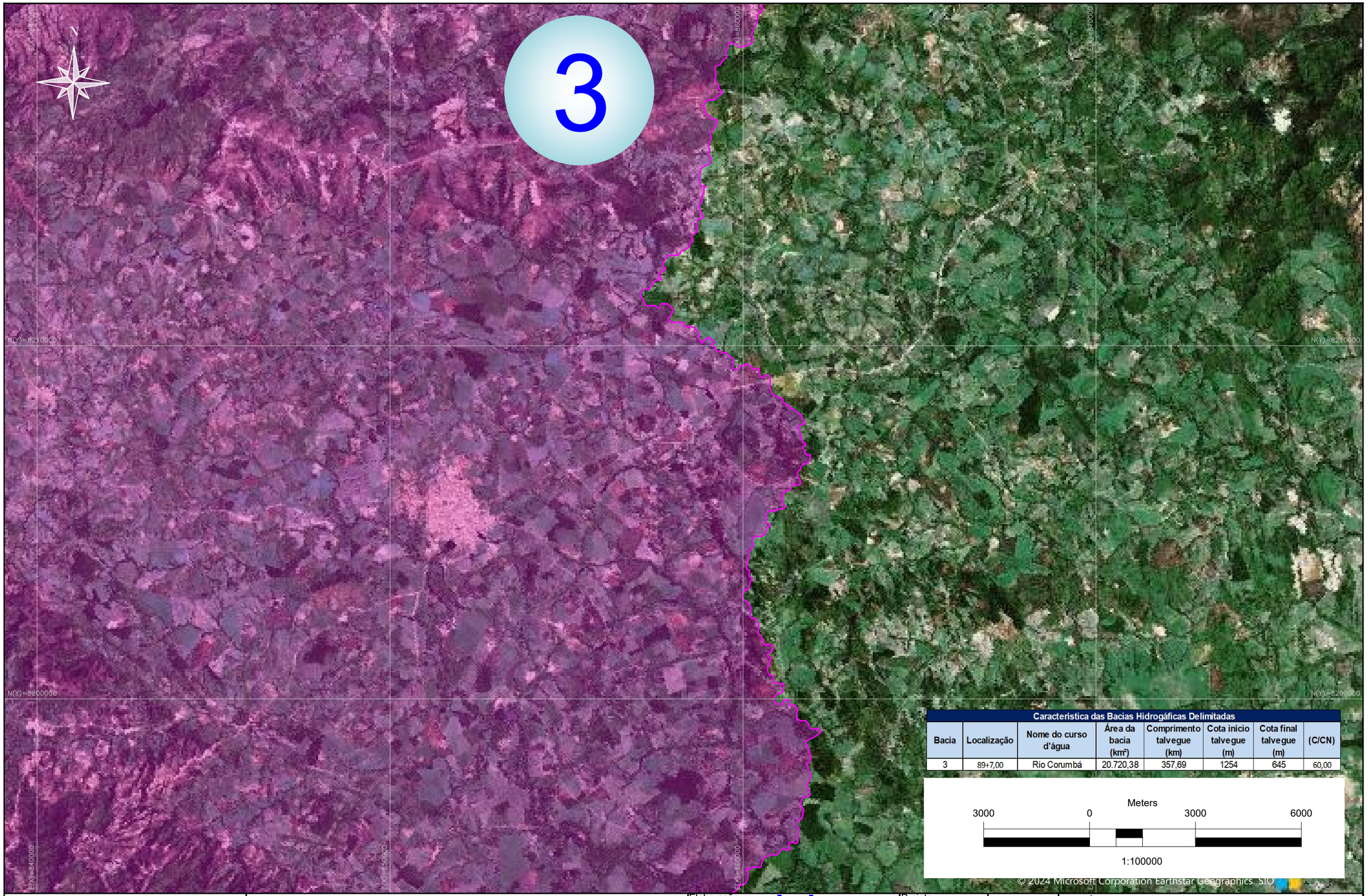
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 33
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000
		GO INFRA	ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Caracteristica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

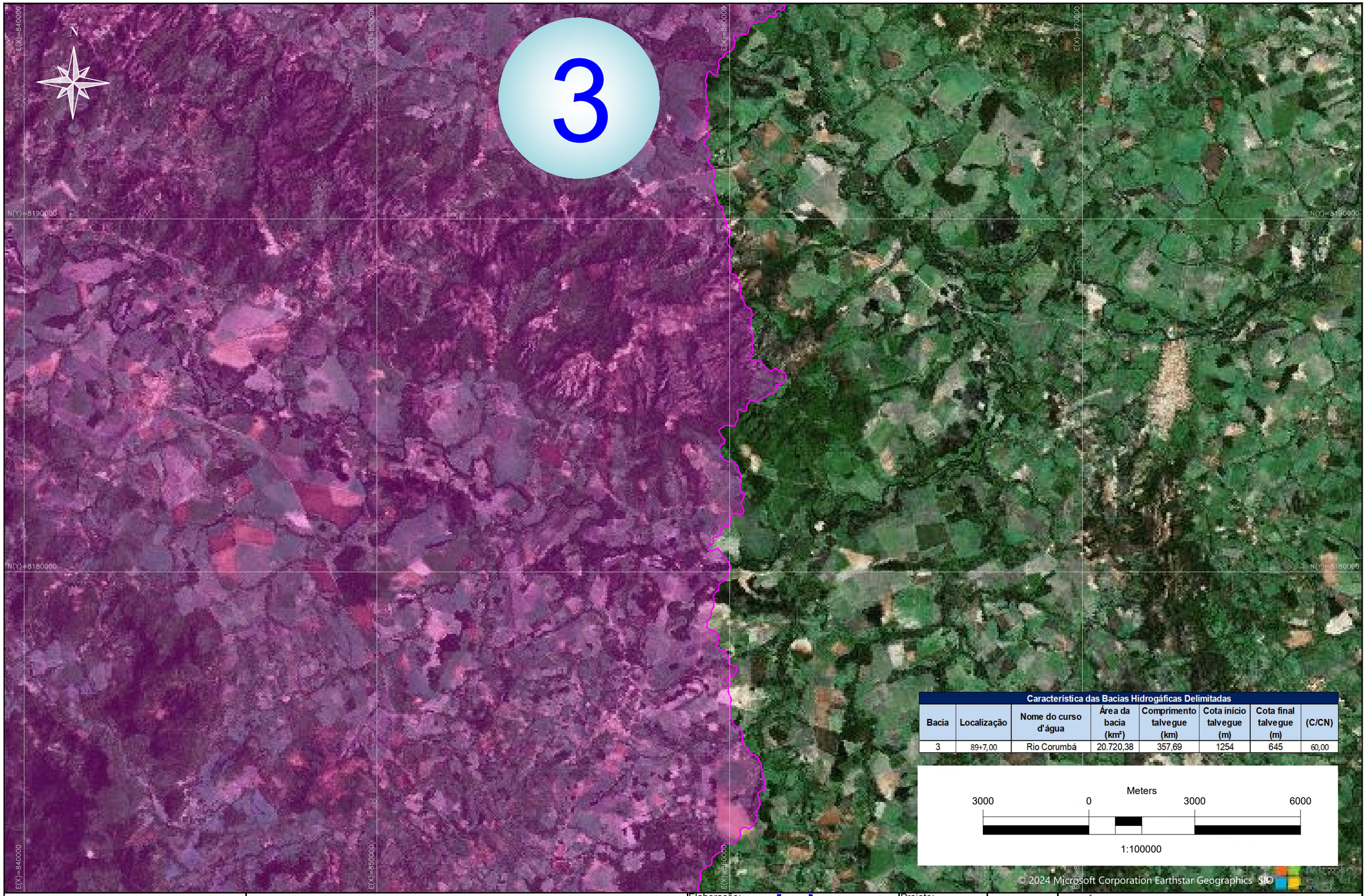
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 34

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

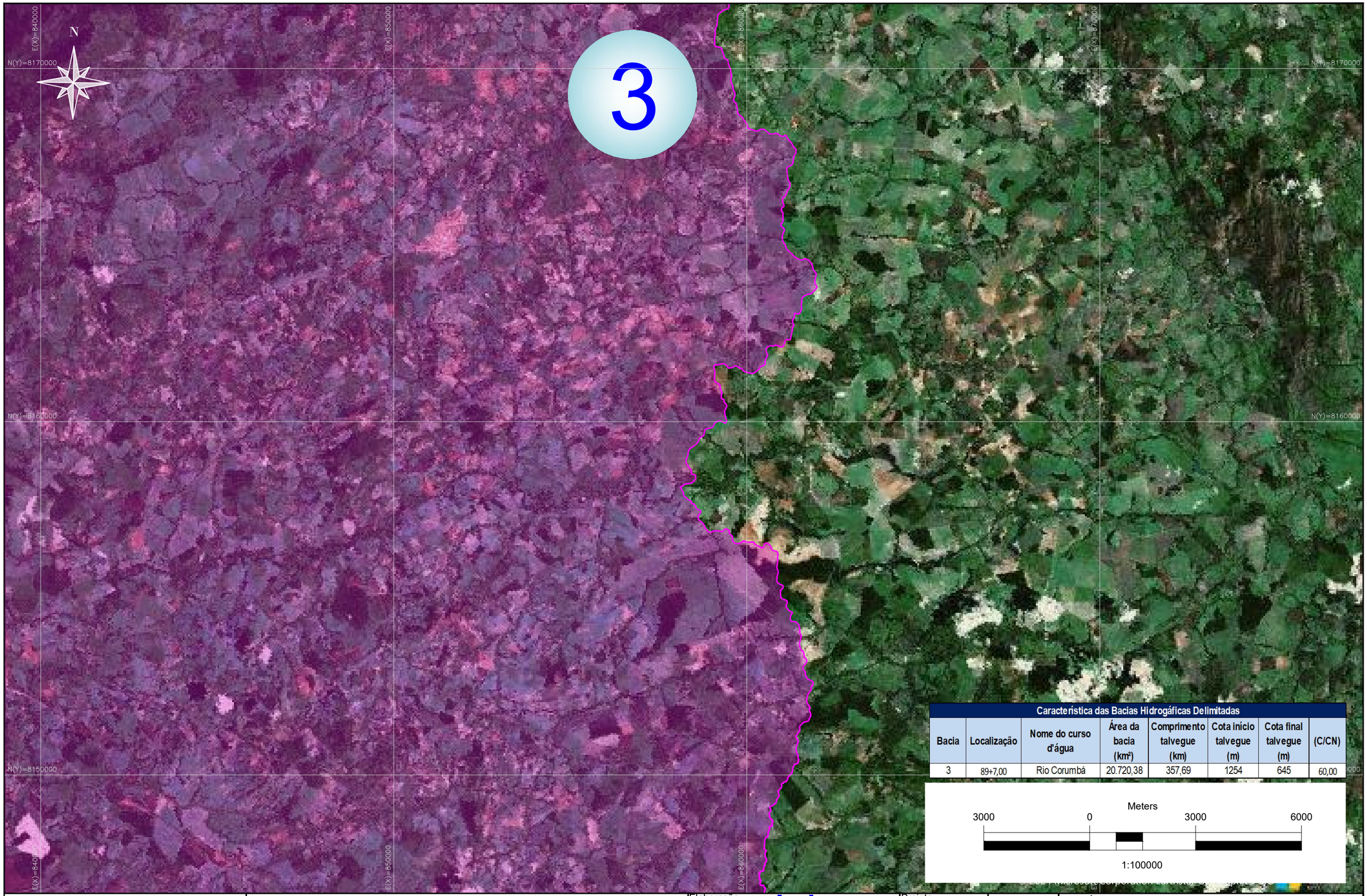
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 35
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000
			ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

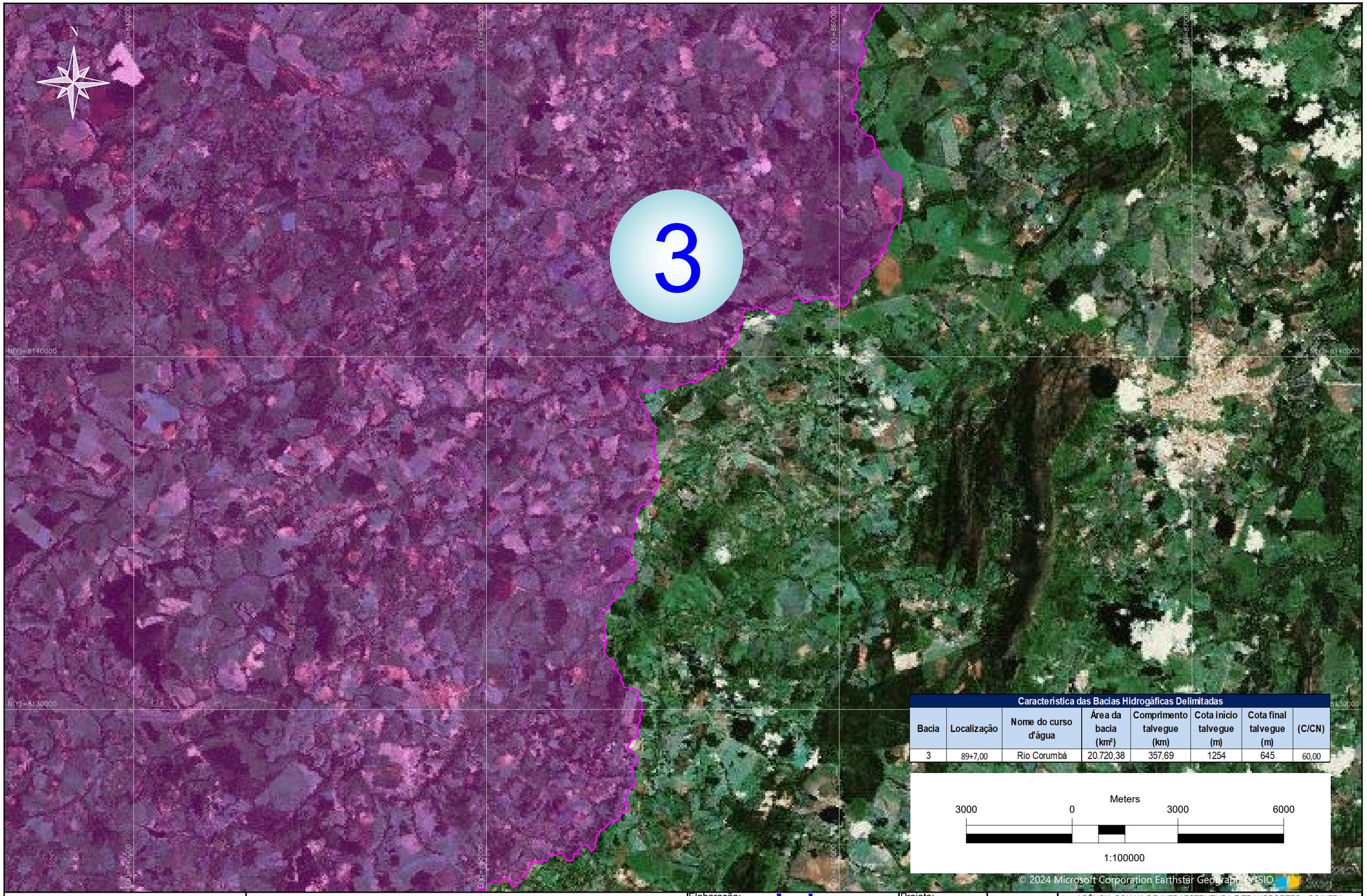
Meters
3000 0 3000 6000
1:100000

ESCALAS GRÁFICAS:
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:
EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01 — Folha : EH – 36
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

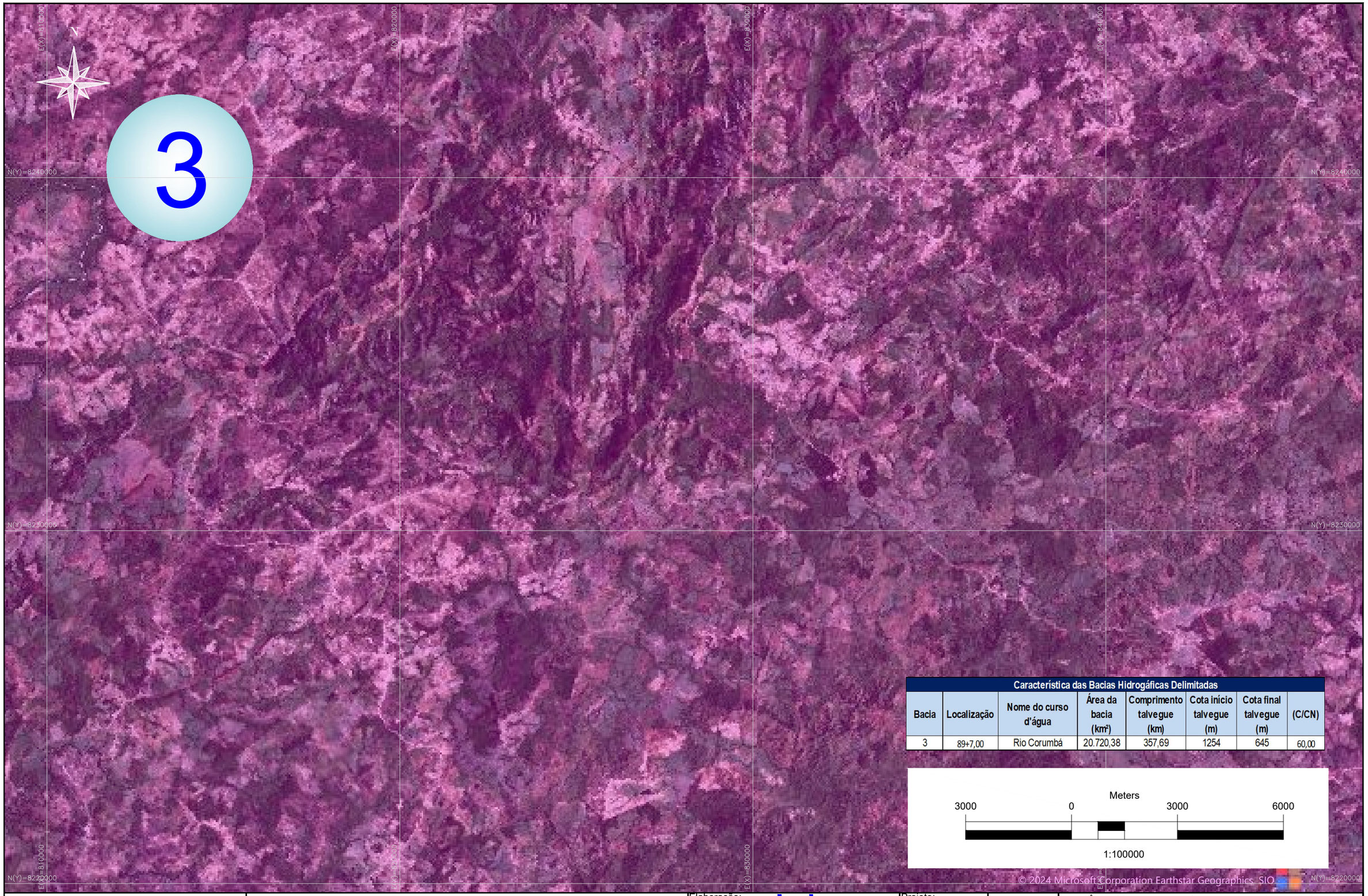
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 37

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

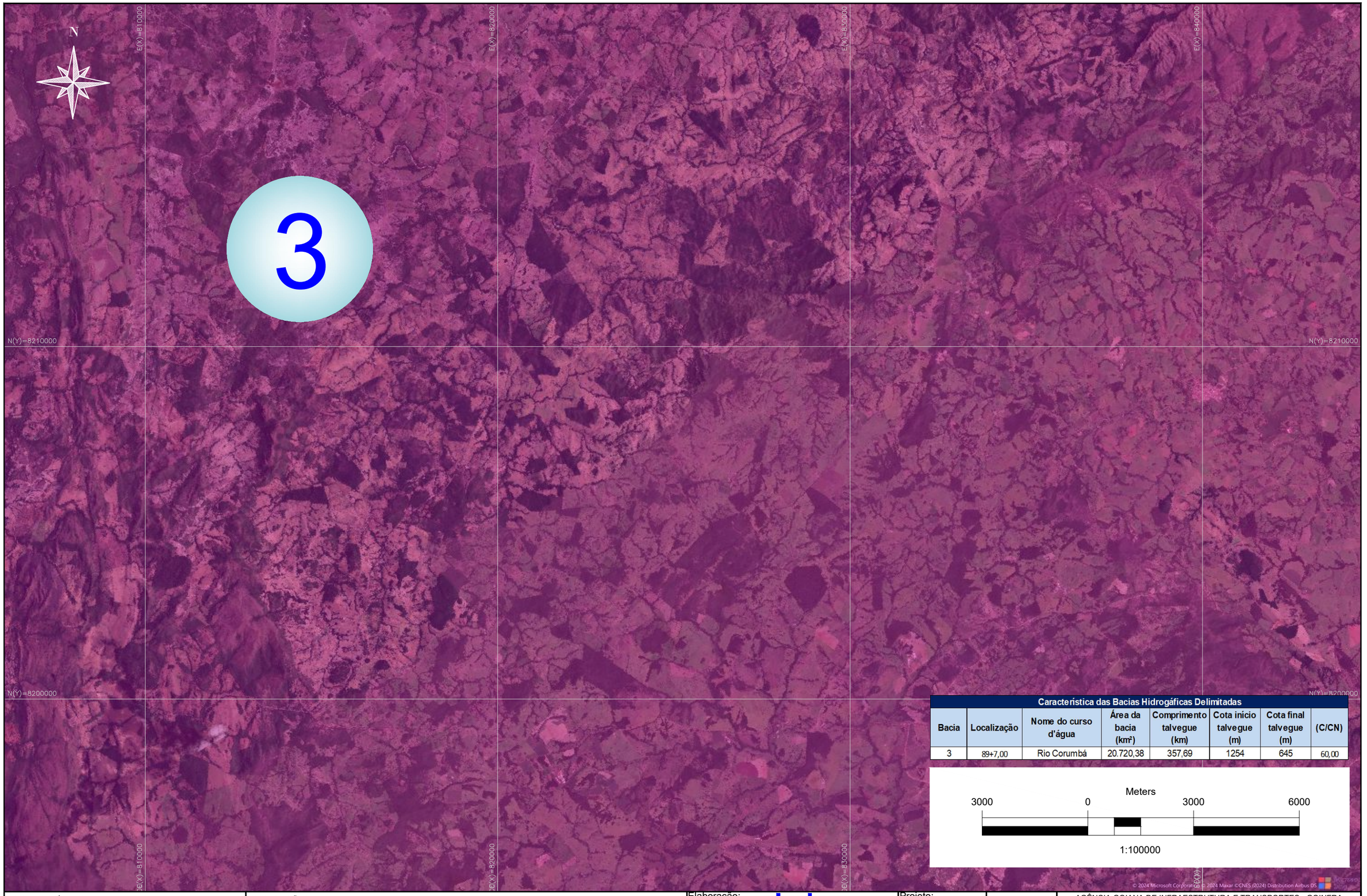
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 38

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

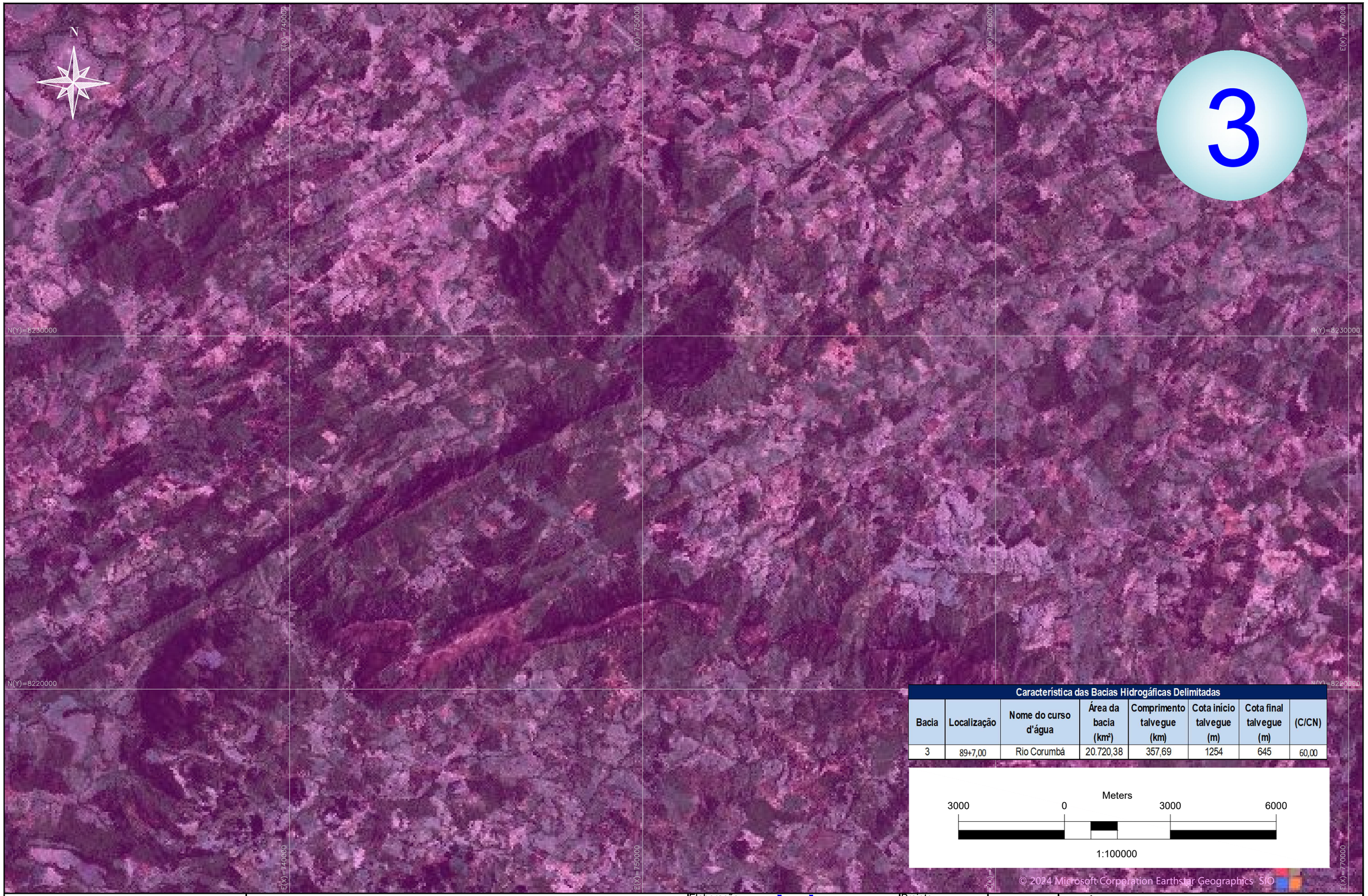
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 39

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

Meters
3000 0 3000 6000
1:100000

© 2024 Microsoft Corporation Earthstar Geographics SIO

ESCALAS GRÁFICAS:
4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:
EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA
Nº Strata
Coord: VALTER
Projetista: GABRIELA
Verif: ERICK
Arquivo: LUIZ MÁRCIO
Projeto: GABRIELA
Revisão: 02
Desenho: TATIANA
Data: FEV/2025

GO INFRA

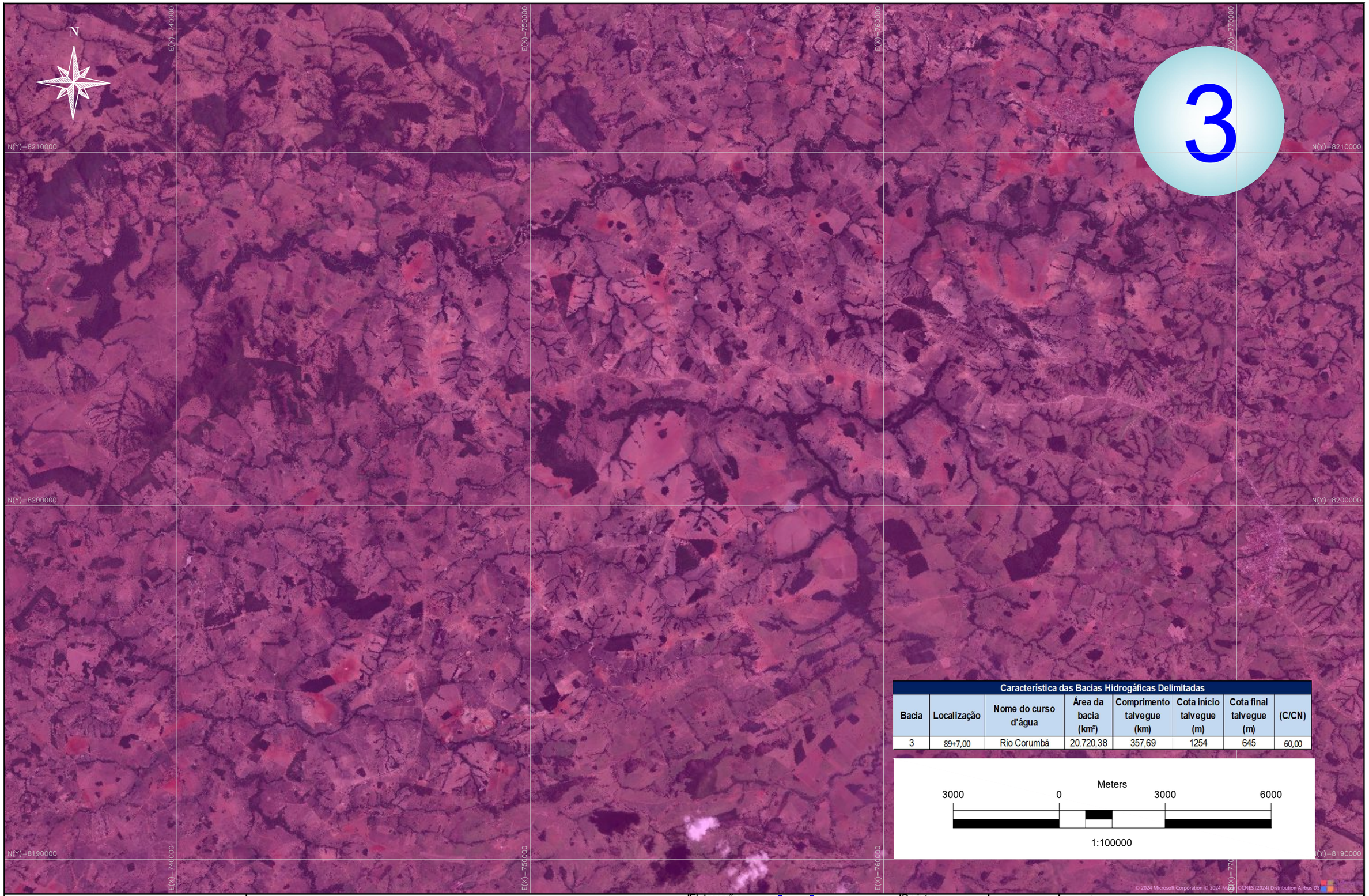
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 40

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

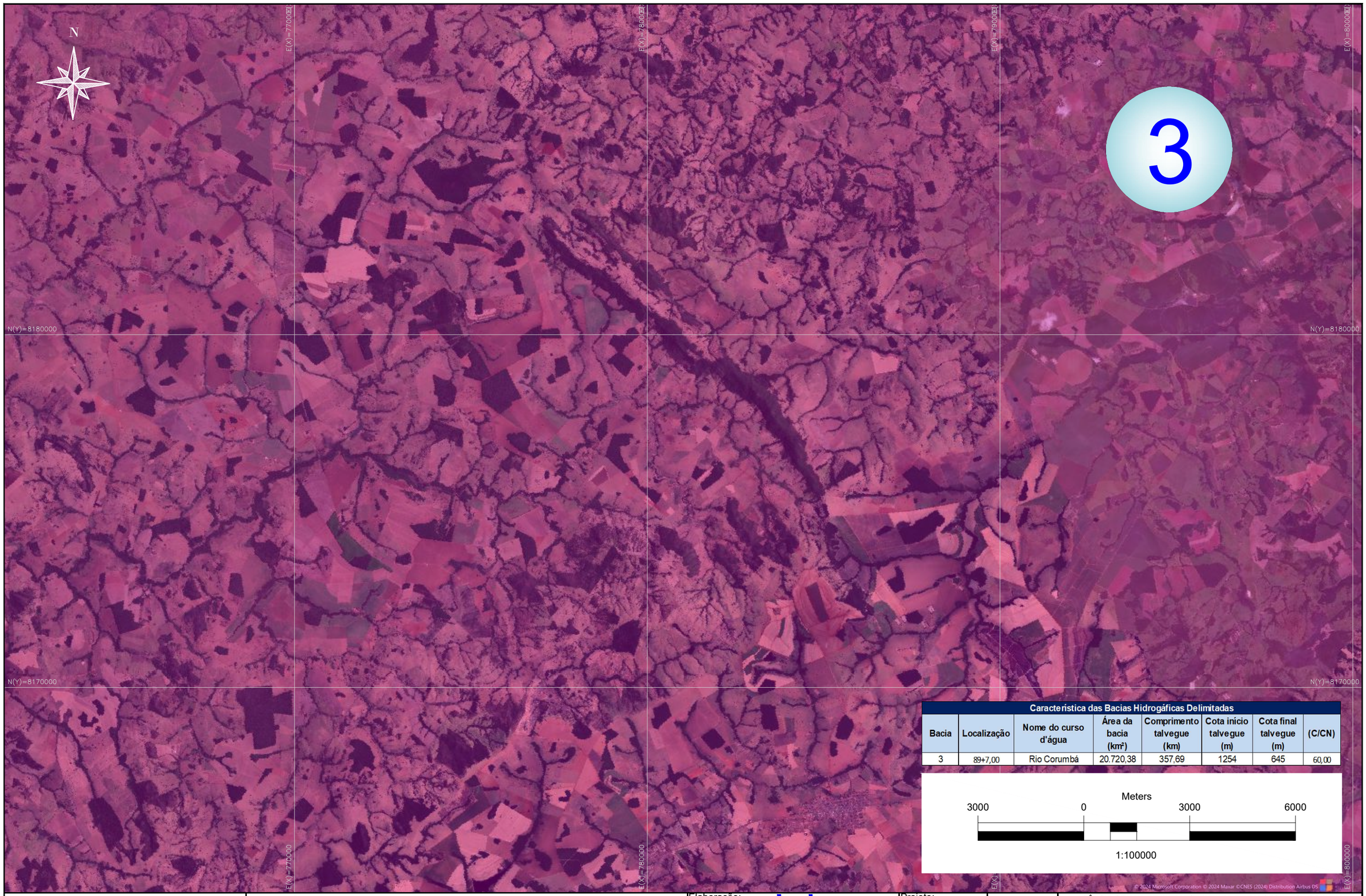
AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 41

Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS



Característica das Bacias Hidrográficas Delimitadas							
Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

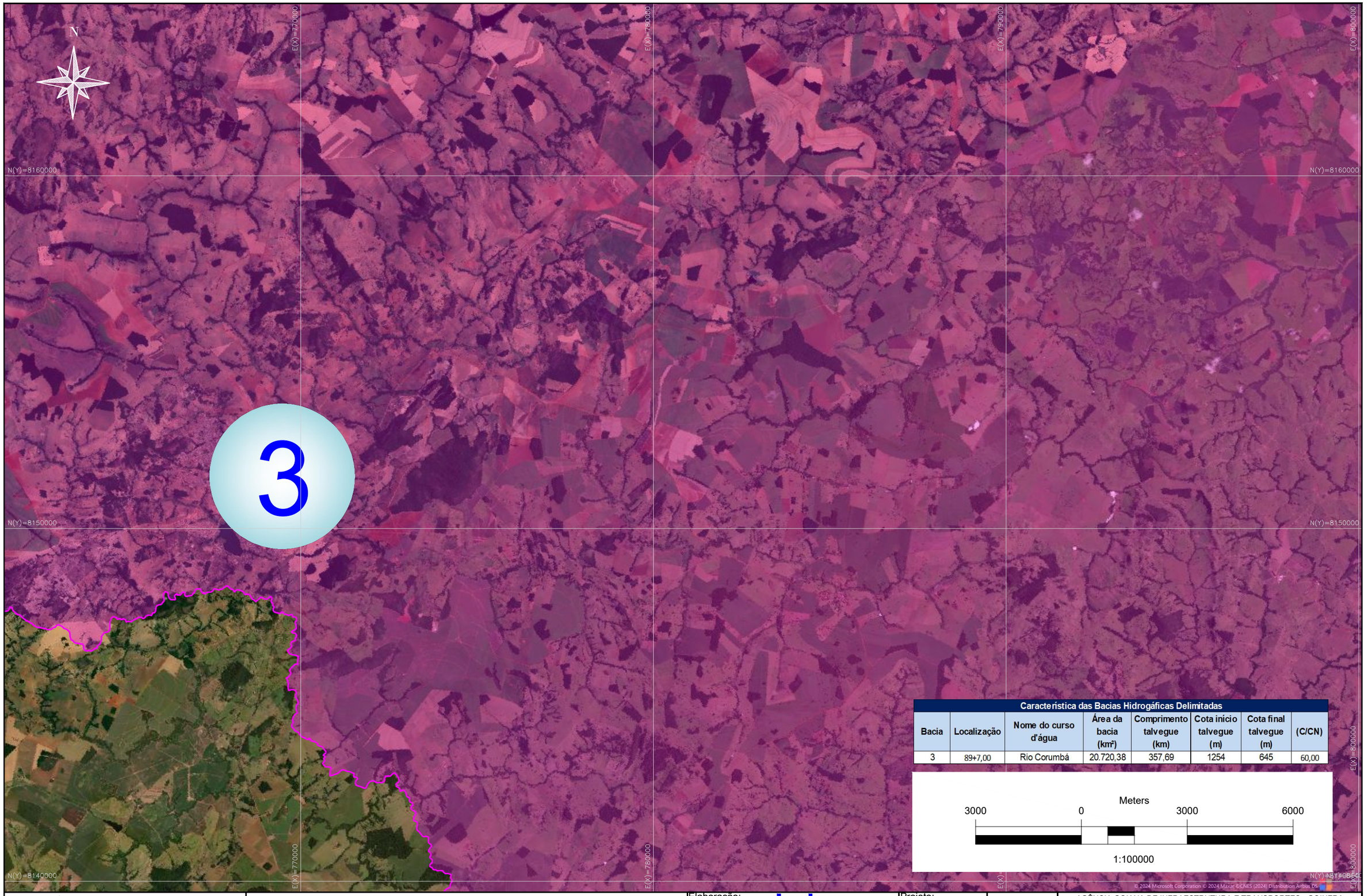
OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 02	RODOVIA : GO-330 TRECHO : Orizona Pires do Rio - GO-020 EXTENSÃO: 42,49 KM LOTE: 01
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	Folha : EH – 42
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	Escala: 1:100.000 — ESTUDOS HIDROLÓGICOS MAPA DE BACIAS

GO INFRA



Característica das Bacias Hidrográficas Delimitadas

Bacia	Localização	Nome do curso d'água	Área da bacia (km²)	Comprimento talvegue (km)	Cota início talvegue (m)	Cota final talvegue (m)	(C/CN)
3	89+7,00	Rio Corumbá	20.720,38	357,69	1254	645	60,00

ESCALAS GRÁFICAS:

4
2
20 m 20 40 60 80 102 150 202m

OBSERVAÇÕES:

EIXO
TALVEGUES
1 NÚMERO DA BACIA
BACIAS

Conforme solicitação da GOINFRA, as bacias menores estão sendo apresentadas na escala de 1:25.000, enquanto as bacias maiores estão sendo representadas em escalas de até 1:100.000.

Elaboração: strata ENGENHARIA		Projeto: GABRIELA	
Nº Strata		Revisão: 02	
Coord: VALTER	Projetista: GABRIELA	Desenho: TATIANA	
Verif: ERICK	Arquivo: LUIZ MÁRCIO	Data: FEV/2025	

GO INFRA

AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA
GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS

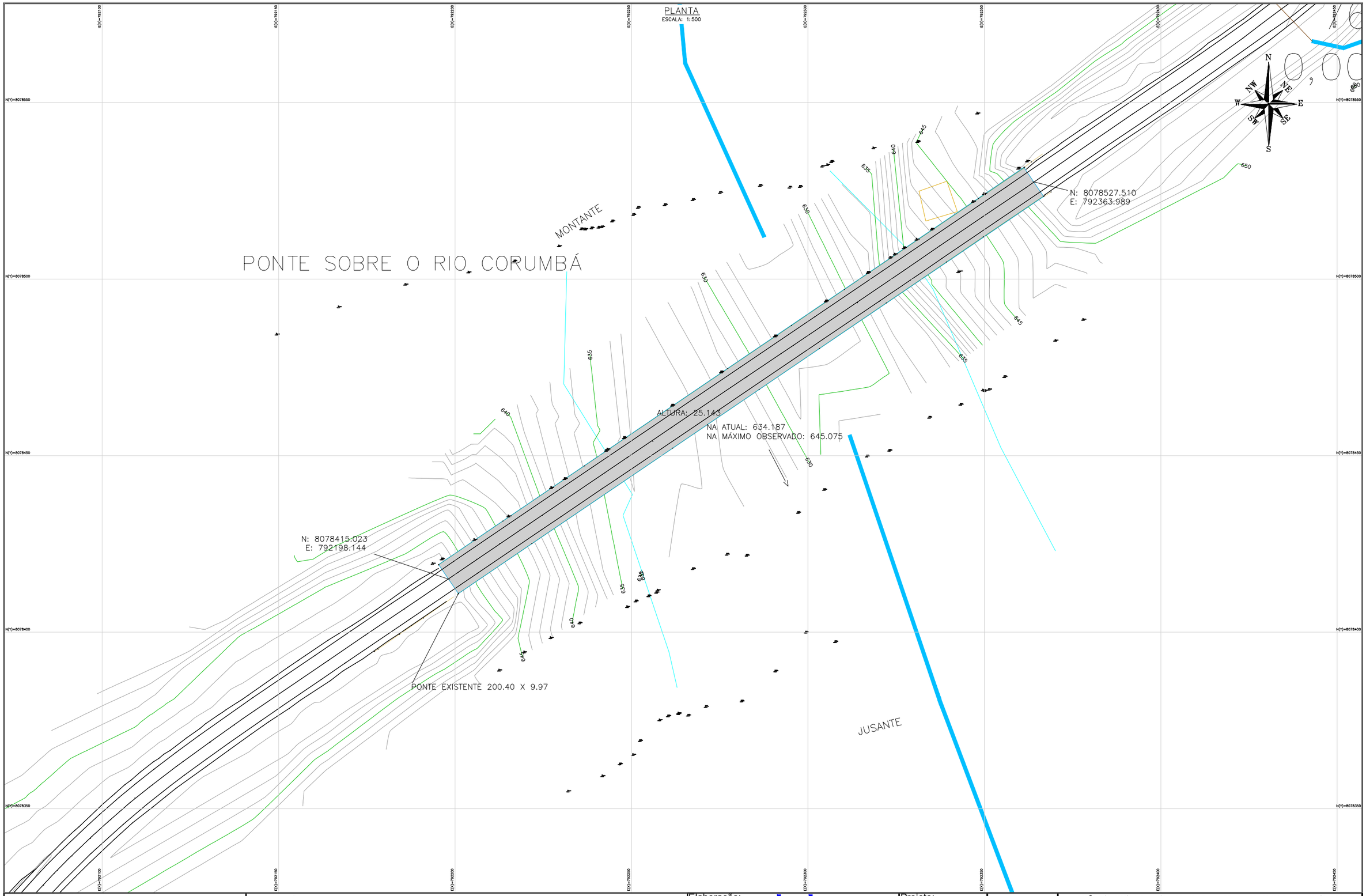
RODOVIA : GO-330
TRECHO : Orizona Pires do Rio - GO-020
EXTENSÃO: 42,49 KM
LOTE: 01

Folha : EH – 43

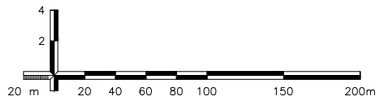
Escala: 1:100.000

ESTUDOS HIDROLÓGICOS
MAPA DE BACIAS

PLANTA
ESCALA: 1:500



ESCALAS GRÁFICAS:



OBSERVAÇÕES:
1 – O PROJETO GEOMÉTRICO SE ENCONTRA NO SISTEMA DE PROJEÇÃO UTM – FUSO 22S;
DATUM HORIZONTAL: SIRGAS 2000;
DATUM VERTICAL: MARÉGRAFO DE IMBITUBA;

Elaboração: strata ENGENHARIA		Projeto: TOPOGRAFIA	AGÊNCIA GOIANA DE INFRAESTRUTURA E TRANSPORTES - GOINFRA GERÊNCIA DE PROJETOS DE OBRAS RODOVIÁRIAS
Nº Strata		Revisão: 00	RODOVIA : GO-330 TRECHO : Orizona/ Pires do Rio – GO-020 (Próx. Roncador) EXTENSÃO: 42,49 km LOTE: 01
Coord: VALTER	Projetista: PEDRO SILVA	Desenho: LEONARDO R.	Folha : P1
Verif: VITOR MARTINS	Arquivo: EULER	Data: 10/2024	Escala: H= 1:2000 V=1:200 — PROJETO EXECUTIVO DE RESTAURAÇÃO LEGENDA

GO INFRA

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 6+14,00 FICHA Nº: 1

COORDENADA DO BUEIRO
LAT. -17,371683
LONG. -48,246188

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m

Altura de aterro: 2,35 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 20°E

DECLIVIDADE: 3,20 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
9,00 m	14,00 m	23,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 62+10,00 FICHA Nº: 2

COORDENADA DO BUEIRO
LAT. -17,364061
LONG. -48,251998

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m

Altura de aterro: 5,15 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 5°D

DECLIVIDADE: 3,90 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
12,00 m	13,00 m	25,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[X]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[X]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 97+8,00 FICHA Nº: 3

COORDENADA DO BUEIRO
LAT. -17,359538
LONG. -48,248226

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m

Altura de aterro: 4,89 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 30°E

DECLIVIDADE: 2,7 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
23,00 m	32,00 m	55,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[ ] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[X]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 120+13,00 FICHA Nº: 4

COORDENADA DO BUEIRO
LAT. -17,355603
LONG. -48,247379

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 5,60 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 0°

DECLIVIDADE: 2,88%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
14,00 m	14,00 m	28,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[80]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[X]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[80]	%
ENTUPIDA	[X]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 126+13,00 FICHA Nº: 5

COORDENADA DO BUEIRO
LAT. -17,354531
LONG. -48,247357

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m

Altura de aterro: 6,26 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 20°E

DECLIVIDADE: 1,83%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
15,00 m	23,00 m	38,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 150+17,00 FICHA Nº: 6

COORDENADA DO BUEIRO
LAT. -17,350190
LONG. -48,247718

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 1,03 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 30°E
DECLIVIDADE: 1,32 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
5,00 m	12,00 m	17,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[95] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[85] %
ENTUPIDA	[X]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[95] %
ENTUPIDA	[X]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 167+1,00 FICHA Nº: 7

COORDENADA DO BUEIRO
LAT. -17,347641
LONG. -48,249247

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 2,12 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 5°E
DECLIVIDADE: 2,01%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	10,00 m	18,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[90]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[X]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[80] %	ASSOREADA	[95] %
ENTUPIDA	[X]	ENTUPIDA	[X]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 207+10,00 FICHA Nº: 8

COORDENADA DO BUEIRO
LAT. -17,342408
LONG. -48,254478

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 1,03 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 15°E
DECLIVIDADE: 4,61 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
11,00 m	10,00 m	21,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO
[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 214+17,00 FICHA Nº: 9

COORDENADA DO BUEIRO
LAT. -17,341691
LONG. -48,255663

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 1,03 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 0°
DECLIVIDADE: 2,10 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
17,00 m	14,00 m	31,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[80] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[X]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[60] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 306+5,00 FICHA Nº: 10

COORDENADA DO BUEIRO
LAT. -17,328657
LONG. -48,263484

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 2,15 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 5°E

DECLIVIDADE: 2,9 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
9,00 m	11,00 m	20,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[X]	m
TRINCADO	[X]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[X]	QUEBRADA	[X]
TRINCADA	[X]	TRINCADA	[X]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 316+15,00 FICHA Nº: 11

COORDENADA DO BUEIRO
LAT. -17,326966
LONG. -48,264357

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 1,47 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 15°E
DECLIVIDADE: 4,28%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
12,00 m	12,00 m	24,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[ ] BOCA [X] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 323+3,00 FICHA Nº: 12

COORDENADA DO BUEIRO
LAT. -17,325937
LONG. -48,264928

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 6,97 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 15°E

DECLIVIDADE: 2,8 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
6,00 m	13,00 m	19,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[20]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[20] %	ASSOREADA	[20] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 346+4,00 FICHA Nº: 13

COORDENADA DO BUEIRO
LAT. -17,322231
LONG. -48,266907

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 3,94 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 40°E

DECLIVIDADE: 2,89 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
10,00 m	35,00 m	45,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[40]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[ ] BOCA [X] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[40]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 591+0,00 FICHA Nº: 14

COORDENADA DO BUEIRO
LAT. -17,283776
LONG. -48,274447

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 1,03 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 0°

DECLIVIDADE: 2,1 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
10,00 m	5,00 m	15,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[ ] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[ ] BOCA [X] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE

[ ] BOCA [X] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[X]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 620+18,00 FICHA Nº: 15

COORDENADA DO BUEIRO
LAT. -17,278392
LONG. -48,274553

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 3,40 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 20°E
DECLIVIDADE: 2,2 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
7,00 m	8,00 m	15,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[90] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[ ] BOCA / [ ] CAIXA COLETORA / [X] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[X]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[80] %
ENTUPIDA	[ ]	ENTUPIDA	[X]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 647+7,00 FICHA Nº: 16

COORDENADA DO BUEIRO
LAT. -17,274058
LONG. -48,276262

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 1,53 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 0°
DECLIVIDADE: 3,68%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
6,00 m	8,00 m	14,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[40] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[X]	QUEBRADA	[X]
TRINCADA	[X]	TRINCADA	[X]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[40] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 672+7,00 FICHA Nº: 17

COORDENADA DO BUEIRO
LAT. -17,270340
LONG. -48,278743

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 1,21 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 20°D
DECLIVIDADE: 3,86 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
10,00 m	12,00 m	22,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 684+3,00 FICHA Nº: 18

COORDENADA DO BUEIRO
LAT. -17,268381
LONG. -48,279211

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 8,00 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 5°E
DECLIVIDADE: 4,4%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
30,00 m	36,00 m	66,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[10]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[X]
QUEBRADA	[X]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[10] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 692+11,00 FICHA Nº: 19

COORDENADA DO BUEIRO
LAT. -17,266855
LONG. -48,279552

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 1,21 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 10°E
DECLIVIDADE: 2,70 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
36,00 m	31,00 m	67,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[60] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[20] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[70] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 713+0,00 FICHA Nº: 20

COORDENADA DO BUEIRO
LAT. -17,263027
LONG. -48,280374

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 2,28 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 45°E
DECLIVIDADE: 2,73 %

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
32,00 m	24,00 m	56,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	X	BOM ESTADO	X
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 792+5,00 FICHA Nº: 21

COORDENADA DO BUEIRO
LAT. -17,251058
LONG. -48,286885

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 1,9 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 0°

DECLIVIDADE: 2,35%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
9,00 m	10,00 m	19,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[50]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[10]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[X]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[50]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 810+15,00 FICHA Nº: 22

COORDENADA DO BUEIRO
LAT. -17,248884
LONG. -48,289532

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 2,01 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 0°

DECLIVIDADE: 2,42%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
5,00 m	13,00 m	18,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[X]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 824+18,00 FICHA Nº: 23

COORDENADA DO BUEIRO
LAT. -17,247178
LONG. -48,291579

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 2,52 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 2,82%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
9,00 m	10,00 m	19,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[10] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[ ] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[10] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 849+16,00 FICHA Nº: 24

COORDENADA DO BUEIRO
LAT. -17,244299
LONG. -48,295071

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 2,82 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 0°

DECLIVIDADE: 3,50%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
10,00 m	11,00 m	21,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[X]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%

PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)

EM CIMA	[ ]	
NO FUNDO	[ ]	

CORROSÃO (BUEIRO METALICO)

EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[X]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[X]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 899+16,00 FICHA Nº: 25

COORDENADA DO BUEIRO
LAT. -17,238615
LONG. -48,302398

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 1,41 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 3,43%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	7,00 m	15,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[80]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[40] %	ASSOREADA	[80] %
ENTUPIDA	[ ]	ENTUPIDA	[X]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 955+5,00 FICHA Nº: 26

COORDENADA DO BUEIRO
LAT. -17,232353
LONG. -48,31056

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 0,99 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 1,96%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
6,00 m	9,00 m	15,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[15]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[15]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1005+8,00 FICHA Nº: 27

COORDENADA DO BUEIRO
LAT. -17,223977
LONG. -48,313455

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 4,66 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 5,35%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
12,00 m	12,00 m	24,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[50]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[50] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1036+17,00 FICHA Nº: 28

COORDENADA DO BUEIRO
LAT. -17,218328
LONG. -48,313804

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 2,14 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 2,67%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	7,00 m	15,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1070+12,00 FICHA Nº: 29

COORDENADA DO BUEIRO
LAT. -17,212072
LONG. -48,313817

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 9,52 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 30°D
DECLIVIDADE: 4,62%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
20,50 m	24,50 m	45,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[ ] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE			LADO JUSANTE		
[X] BOCA	[ ] CAIXA COLETORA	[ ] SEM DISPOSITIVO	[X] BOCA	[ ] CAIXA COLETORA	[ ] SEM DISPOSITIVO
BOM ESTADO	[ ]		BOM ESTADO	[ ]	
QUEBRADA	[X]		QUEBRADA	[X]	
TRINCADA	[ ]		TRINCADA	[ ]	
CORPO SELADO	[ ]		CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]		INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]		DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ] m		SOLEIRA ACIMA DO TERRENO	[ ] m	
EROSÃO	[ ]		EROSÃO	[ ]	
ASSOREADA	[ ] %		ASSOREADA	[ ] %	
ENTUPIDA	[ ]		ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ] un		EXISTE DISSIPADOR DE ENERGIA	[ ] un	
EXISTE DESCIDA EM DEGRAUS	[ ] m		EXISTE DESCIDA EM DEGRAUS	[ ] m	
EXCESSO DE VEGETAÇÃO	[X]		EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]		EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1125+0,00 FICHA Nº: 30

COORDENADA DO BUEIRO
LAT. -17,202477
LONG. -48,313841

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 4,34 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 0°
DECLIVIDADE: 1,35%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
12,00 m	12,00 m	24,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[30] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[20] %	ASSOREADA	[20] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

strata ENGENHARIA

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1268+0,00 FICHA Nº: 31

COORDENADA DO BUEIRO
LAT. -17,176774
LONG. -48,310946

TIPO E SEÇÃO DA OBRA: BSCC 3,00 x 3,00 m

Altura de aterro: 9,54 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 30°E

DECLIVIDADE: 0,5%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
25,00 m	25,00 m	50,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1352+17,00 FICHA Nº: 32

COORDENADA DO BUEIRO
LAT. -17,161730
LONG. -48,308062

TIPO E SEÇÃO DA OBRA: BTCC 3,00 x 3,00 m
Altura de aterro: 4,43 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 5°D
DECLIVIDADE: 0,69%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
14,00 m	14,00 m	28,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	X	BOM ESTADO	X
QUEBRADA		QUEBRADA	
TRINCADA		TRINCADA	
CORPO SELADO		CORPO SELADO	
INFILTRAÇÕES DE ÁGUA		INFILTRAÇÕES DE ÁGUA	
DESTRUÍDA		DESTRUÍDA	
SOLEIRA ACIMA DO TERRENO	m	SOLEIRA ACIMA DO TERRENO	m
EROSÃO		EROSÃO	
ASSOREADA	%	ASSOREADA	%
ENTUPIDA		ENTUPIDA	
EXISTE DISSIPADOR DE ENERGIA	un	EXISTE DISSIPADOR DE ENERGIA	un
EXISTE DESCIDA EM DEGRAUS	m	EXISTE DESCIDA EM DEGRAUS	m
EXCESSO DE VEGETAÇÃO	X	EXCESSO DE VEGETAÇÃO	X
EXISTE BACIA DE CAPTAÇÃO		EXISTE CANAL	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1440+15,00 FICHA Nº: 33

COORDENADA DO BUEIRO
LAT. -17,146522
LONG. -48,310474

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 2,01 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 0°

DECLIVIDADE: 1,59%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	9,00 m	17,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[X]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[80]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[X]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[80]	%
ENTUPIDA	[X]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[40]	%
ENTUPIDA	[X]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1481+17,00 FICHA Nº: 34

COORDENADA DO BUEIRO
LAT. -17,139710
LONG. -48,313535

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 1,24 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 5°E
DECLIVIDADE: 3,34%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
6,00 m	7,00 m	13,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[80]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[80]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE
[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[80]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1554+18,00 FICHA Nº: 35

COORDENADA DO BUEIRO
LAT. -17,127689
LONG. -48,318969

TIPO E SEÇÃO DA OBRA: BTTC Ø 1,00 m
Altura de aterro: 9,01 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 20°E
DECLIVIDADE: 3,37%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
18,00 m	25,00 m	43,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[X]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[ ]	QUEBRADA	[X]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1597+12,00 FICHA Nº: 36

COORDENADA DO BUEIRO
LAT. -17,120697
LONG. -48,322677

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m
Altura de aterro: 7,15 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 10°E
DECLIVIDADE: 5,00%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
23,00 m	18,00 m	41,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[10]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[10]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[ ] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

Jusante não identificada.

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1604+11,00 FICHA Nº: 37

COORDENADA DO BUEIRO
LAT. -17,119667
LONG. -48,323286

TIPO E SEÇÃO DA OBRA: BSTC Ø 0,60 m

Altura de aterro: 3,98 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 5°E

DECLIVIDADE: 4,29%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
10,00 m	15,00 m	25,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[80]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [ ] REGULAR [X] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[X]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[50]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[80]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[ ]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1618+0,00 FICHA Nº: 38

COORDENADA DO BUEIRO
LAT. -17,117779
LONG. -48,324398

TIPO E SEÇÃO DA OBRA: BSCC 2,50 x 2,50 m

Altura de aterro: 12,74 m

LADO MONTANTE: D [ ] E [X]

ESCONSIDADE: 40°D

DECLIVIDADE: 1,53%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
27,00 m	37,00 m	64,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE BACIA DE CAPTAÇÃO	[ ]	

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[X]	
QUEBRADA	[ ]	
TRINCADA	[ ]	
CORPO SELADO	[ ]	
INFILTRAÇÕES DE ÁGUA	[ ]	
DESTRUÍDA	[ ]	
SOLEIRA ACIMA DO TERRENO	[ ]	m
EROSÃO	[ ]	
ASSOREADA	[ ]	%
ENTUPIDA	[ ]	
EXISTE DISSIPADOR DE ENERGIA	[ ]	un
EXISTE DESCIDA EM DEGRAUS	[ ]	m
EXCESSO DE VEGETAÇÃO	[X]	
EXISTE CANAL	[ ]	

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 1842+1,00 FICHA Nº: 39

COORDENADA DO BUEIRO
LAT. -17,077342
LONG. -48,326926

TIPO E SEÇÃO DA OBRA: BTCC 3,00 x 3,00 m
Altura de aterro: 5,94 m

LADO MONTANTE: D [ ] E [X]
ESCONSIDADE: 10°D
DECLIVIDADE: 1,00%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
13,00 m	15,00 m	28,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ]	m
TRINCADO	[ ]	m
SELADO	[ ]	m
SEÇÃO ESTRANGULADA	[ ]	
INFILTRAÇÃO DE ÁGUA	[ ]	
ASSOREAMENTO	[ ]	%
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	
CORROSÃO (BUEIRO METALICO)		
EM CIMA	[ ]	
NO FUNDO	[ ]	

CLASSIFICAÇÃO FINAL DO CORPO

[X] BOM [ ] REGULAR [ ] RUIM

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	X	BOM ESTADO	X
QUEBRADA	[ ]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	X	EXCESSO DE VEGETAÇÃO	[ ]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 2004+18,00 FICHA Nº: 40

COORDENADA DO BUEIRO
LAT. -17,050895
LONG. -48,318991

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m
Altura de aterro: 2,10 m

LADO MONTANTE: D [X] E [ ]
ESCONSIDADE: 0°
DECLIVIDADE: 6,46%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	10,00 m	18,00 m

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[ ] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO
[ ] BOM [X] REGULAR [ ] RUIM

FOTOS

Montante

Jusante

LADO MONTANTE		LADO JUSANTE	
[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO		[X] BOCA / [ ] CAIXA COLETORA / [ ] SEM DISPOSITIVO	
BOM ESTADO	[ ]	BOM ESTADO	[ ]
QUEBRADA	[X]	QUEBRADA	[ ]
TRINCADA	[ ]	TRINCADA	[ ]
CORPO SELADO	[ ]	CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]	INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]	DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m	SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]	EROSÃO	[ ]
ASSOREADA	[ ] %	ASSOREADA	[ ] %
ENTUPIDA	[ ]	ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un	EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m	EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]	EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]	EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES

LEVANTAMENTO DE OBRAS DE ARTE CORRENTES EXISTENTES

RODOVIA: GO-330
SUBTRECHO: Orizona - Pires do Rio - GO-020 (Próx. Roncador)
EXTENSÃO: 42,49 km
ESTACA: 2053+10,00 FICHA Nº: 41

COORDENADA DO BUEIRO
LAT. -17,044256
LONG. -48,313071

TIPO E SEÇÃO DA OBRA: BSTC Ø 1,00 m

Altura de aterro: 1,27 m

LADO MONTANTE: D [X] E [ ]

ESCONSIDADE: 5°E

DECLIVIDADE: 1,30%

COMPRIMENTO:

MONTANTE	JUSANTE	TOTAL
8,00 m	8,00 m	16,00 m

FOTOS

Montante

Jusante

ESTADO DE CONSERVAÇÃO DO CORPO DA OBRA:

QUEBRADO	[ ] m
TRINCADO	[ ] m
SELADO	[ ] m
SEÇÃO ESTRANGULADA	[ ]
INFILTRAÇÃO DE ÁGUA	[ ]
ASSOREAMENTO	[30] %
PERDA DE GALVANIZAÇÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]
CORROSÃO (BUEIRO METALICO)	
EM CIMA	[ ]
NO FUNDO	[ ]

CLASSIFICAÇÃO FINAL DO CORPO

[ ] BOM [X] REGULAR [ ] RUIM

LADO MONTANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[40] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[X]
EXISTE BACIA DE CAPTAÇÃO	[ ]

LADO JUSANTE

[X] BOCA [ ] CAIXA COLETORA [ ] SEM DISPOSITIVO

BOM ESTADO	[ ]
QUEBRADA	[ ]
TRINCADA	[ ]
CORPO SELADO	[ ]
INFILTRAÇÕES DE ÁGUA	[ ]
DESTRUÍDA	[ ]
SOLEIRA ACIMA DO TERRENO	[ ] m
EROSÃO	[ ]
ASSOREADA	[10] %
ENTUPIDA	[ ]
EXISTE DISSIPADOR DE ENERGIA	[ ] un
EXISTE DESCIDA EM DEGRAUS	[ ] m
EXCESSO DE VEGETAÇÃO	[ ]
EXISTE CANAL	[ ]

ESPAÇO PARA DETALHAMENTO DE PROBLEMAS OU OUTRAS INFORMAÇÕES