Anexo V-A

Tabela de coordenadas Perímetro Setores Socioeconômicos

Setor 01

Nº	Norte (X)	Leste (Y)
1	407287,242	7441905,570
2	407338,561	7441936,856
3	407341,758	7441916,725
4	407341,336	7441902,219
5	407338,367	7441885,593
6	407329,149	7441869,372
7	407310,225	7441849,769
8	407300,069	7441836,309
9	407294,929	7441823,102
10	407294,058	7441798,407
11	407300,182	7441702,565
12	407304,257	7441656,422
13	407308,585	7441619,027
14	407322,700	7441588,557
15	407340,869	7441564,645
16	407379,780	7441531,450
17	407392,703	7441511,490
18	407426,176	7441447,040
19	407429,884	7441427,023
20	407430,029	7441403,553
21	407434,754	7441384,650
22	407443,663	7441367,987
23	407479,915	7441334,221
24	407501,079	7441322,727
25	407515,598	7441309,421
26	407532,726	7441288,380
27	407553,065	7441261,159
28	407581,545	7441225,685
29	407589,943	7441208,908
30	407599,926	7441167,451
31	407607,390	7441136,054
32	407624,046	7441091,871
33	407644,560	7441036,529
34	407650,491	7441021,066
35	407641,777	7440989,790
36	407631,136	7440955,513
37	407632,046	7440940,794
38	407646,755	7440896,709
39	407642,762	7440863,691
40	407641,132	7440850,351
41	407640,325	7440843,748
42	407637,014	7440816,270
43	407631,643	7440774,165
44	407636,972	7440756,815
45	407642,900	7440741,905
46	407654,368	7440725,369
47	407665,861	7440704,625
48	407670,302	7440681,956
49	407672,156	7440663,589
50	407671,157	7440642,879
51	407642,070	7440578,152
52	407623,423	7440513,932
53	407609,270	7440468,119
54	407592,437	7440408,782
55	407591,999	7440396,822
56	407604,106	7440342,979
57	407612,453	7440317,787
58	407713,747	7440163,190
59	407754,270	7440083,725
60	407803,418	7439983,720
61	407825,710	7439921,857
62	407837,289	7439887,053
63	407857,150	7439854,072
64	407870,243	7439839,427
65	407890,822	7439822,725
66	407913,992	7439801,057
67	407922,079	7439784,611
68	407937,165	7439762,228
69	407960,599	7439730,929
70	407981,329	7439722,975
71	408004,715	7439715,923
72	408021,395	7439700,747
73	408033,096	7439679,340
74	408040,011	7439637,089
75	408046,088	7439614,541
76	408093,738	7439590,919
77	408109,581	7439578,506
78	408163,378	7439570,755
79	408196,161	7439567,303
80	408235,007	7439560,123
81	408263,741	7439549,228
82	408317,676	7439535,609
83	408342,907	7439528,346
84	408356,581	7439518,909
85	408364,982	7439501,246
86	408369,891	7439468,836
87	408377,563	7439436,444
88	408390,594	7439415,156
89	408403,690	7439399,736
90	408425,578	7439386,584
91	408446,726	7439377,192
92	408468,661	7439372,898
93	408491,059	7439376,689
94	408513,657	7439381,145
95	408561,330	7439405,776
96	408772,285	7439072,668
97	408724,280	7439063,939
98	408640,142	7439067,114
99	408567,117	7439090,927
100	408459,167	7439105,214
101	408373,441	7439117,914
102	408263,642	7439142,640
103	408214,691	7439149,982
104	408168,158	7439160,790
105	408097,886	7439164,809
106	408026,450	7439156,978
107	408012,486	7439153,822
108	407976,179	7439145,617
109	407926,103	7439120,534
110	407857,590	7439072,875
111	407770,993	7438977,741
112	407693,585	7438864,192
113	407640,282	7438755,622
114	407613,185	7438664,486
115	407604,765	7438564,606
116	407614,767	7438466,714
117	407606,355	7438366,280
118	407584,516	7438280,266
119	407550,076	7438222,623
120	407481,716	7438164,559
121	407331,845	7438014,089
122	407001,010	7437522,810
123	406978,785	7437475,185
124	406967,277	7437411,685
125	406959,448	7437385,985
126	406929,572	7437292,622
127	406791,459	7437137,047
128	406705,734	7437064,021
129	406663,665	7437015,073
130	406585,613	7436974,063
131	406536,356	7436955,696
132	406489,715	7436890,783
133	406481,813	7436873,845
134	406442,560	7436879,715
135	404613,680	7437253,695
136	404278,902	7437322,610
137	404356,083	7437519,741
138	404385,870	7437519,932
139	404428,787	7437531,943
140	404478,380	7437572,562
141	404489,230	7437588,574
142	404494,033	7437605,877
143	404489,492	7437627,659
144	404476,150	7437664,885
145	404469,928	7437693,300
146	404470,786	7437735,267
147	404483,600	7437796,354
148	404507,148	7437859,835
149	404526,639	7437901,478
150	404535,640	7437934,640
151	404541,727	7437991,255
152	404545,489	7438015,234
153	404549,437	7438043,629
154	404555,022	7438073,271
155	404566,404	7438102,352
156	404582,612	7438129,138
157	404610,699	7438171,390
158	404643,119	7438213,905
159	404657,200	7438202,291
160	404670,496	7438203,024
161	404679,834	7438201,654
162	404695,189	7438198,662
163	404714,664	7438198,288
164	404730,363	7438199,461
165	404744,030	7438198,867
166	404761,821	7438199,167
167	404772,369	7438198,870
168	404782,025	7438198,722
169	404794,206	7438198,870
170	404805,645	7438199,464
171	404814,707	7438200,354

172	404827,185	7438202,136
173	404837,506	7438204,538
174	404849,094	7438206,913
175	404863,484	7438210,891
176	404877,792	7438217,080
177	404894,808	7438227,525
178	404915,303	7438245,319
179	404937,346	7438264,274
180	404955,521	7438278,974
181	404973,310	7438290,580
182	405008,888	7438310,308
183	405025,130	7438318,432
184	405042,251	7438329,432
185	405082,509	7438354,518
186	405096,695	7438364,239
187	405111,996	7438375,075
188	405123,881	7438382,943
189	405134,577	7438390,662
190	405146,675	7438397,712
191	405159,748	7438406,618
192	405169,552	7438412,259
193	405178,020	7438417,306
194	405184,853	7438420,868
195	405193,172	7438424,134
196	405202,531	7438427,845
197	405212,782	7438431,408
198	405222,249	7438433,248
199	405234,728	7438434,584
200	405249,880	7438434,881
201	405255,228	7438434,658
202	405256,684	7438441,194
203	405262,507	7438446,764
204	405277,712	7438465,439
205	405287,581	7438480,774
206	405299,449	7438505,542
207	405318,365	7438550,212
208	405322,415	7438556,346
209	405335,337	7438572,716
210	405354,595	7438596,505
211	405363,723	7438606,487
212	405372,310	7438623,850
213	405373,769	7438640,156
214	405373,428	7438660,782
215	405373,118	7438674,022
216	405370,248	7438690,049
217	405360,236	7438708,839
218	405354,516	7438736,564

219	405353,161	7438755,910
220	405356,448	7438803,089
221	405336,873	7438835,695
222	405334,331	7438839,407
223	405332,963	7438842,141
224	405332,376	7438844,876
225	405330,031	7438848,392
226	405327,098	7438852,103
227	405325,339	7438856,205
228	405321,386	7438860,455
229	405320,017	7438862,408
230	405317,867	7438865,729
231	405316,694	7438868,073
232	405315,521	7438869,831
233	405313,566	7438872,370
234	405312,589	7438873,542
235	405311,807	7438874,715
236	405309,852	7438877,449
237	405308,484	7438880,184
238	405306,529	7438883,700
239	405304,769	7438886,239
240	405303,206	7438888,583
241	405300,860	7438891,318
242	405298,905	7438894,639
243	405296,559	7438896,787
244	405295,191	7438898,741
245	405293,431	7438901,280
246	405291,867	7438903,429
247	405291,085	7438905,187
248	405290,108	7438907,140
249	405288,349	7438909,093
250	405286,394	7438911,047
251	405284,439	7438913,781
252	405282,093	7438916,907
253	405279,552	7438919,837
254	405277,206	7438922,376
255	405274,078	7438926,283
256	405272,319	7438929,018
257	405270,364	7438930,971
258	405267,432	7438934,878
259	405262,688	7438938,082
260	405260,538	7438939,645
261	405259,365	7438941,794
262	405257,215	7438944,138
263	405254,282	7438946,677
264	405251,937	7438948,826
265	405249,395	7438951,170

266	405248,418	7438953,123
267	405246,463	7438954,686
268	405245,290	7438955,467
269	405242,944	7438957,030
270	405240,403	7438958,983
271	405236,884	7438962,304
272	405233,756	7438965,625
273	405230,433	7438967,969
274	405228,674	7438968,555
275	405225,937	7438970,313
276	405222,935	7438973,705
277	405221,176	7438975,072
278	405219,416	7438976,244
279	405217,852	7438977,807
280	405215,507	7438979,370
281	405213,747	7438980,737
282	405211,206	7438981,909
283	405209,056	7438983,667
284	405207,492	7438985,425
285	405206,123	7438986,988
286	405203,191	7438988,355
287	405202,800	7438990,504
288	405198,890	7438993,043
289	405196,544	7438994,410
290	405194,199	7438995,973
291	405193,221	7438998,122
292	405189,507	7439001,052
293	405185,206	7439003,982
294	405181,688	7439006,521
295	405180,124	7439008,865
296	405177,973	7439009,256
297	405175,041	7439011,795
298	405171,327	7439015,116
299	405168,199	7439017,655
300	405167,026	7439019,999
301	405164,680	7439022,148
302	405162,921	7439023,125
303	405159,402	7439025,664
304	405156,861	7439028,008
305	405153,452	7439032,253
306	405151,692	7439034,402
307	405150,128	7439035,769
308	405147,196	7439037,918
309	405144,850	7439040,067
310	405142,504	7439041,629
311	405140,745	7439044,169
312	405139,181	7439046,122

313	405137,226	7439048,075
314	405134,490	7439050,615
315	405132,144	7439051,982
316	405131,166	7439054,521
317	405129,212	7439056,865
318	405126,475	7439058,428
319	405124,129	7439060,967
320	405120,610	7439063,897
321	405118,264	7439066,828
322	405115,332	7439069,953
323	405112,595	7439072,492
324	405109,468	7439074,836
325	405107,122	7439077,376
326	405103,994	7439080,501
327	405101,453	7439083,431
328	405098,716	7439086,166
329	405096,175	7439089,096
330	405093,829	7439092,026
331	405091,874	7439094,956
332	405088,703	7439098,809
333	405086,944	7439100,371
334	405086,553	7439102,129
335	405084,989	7439104,083
336	405082,839	7439107,208
337	405079,711	7439110,333
338	405077,756	7439112,873
339	405076,779	7439115,021
340	405075,410	7439117,365
341	405073,651	7439119,123
342	405071,501	7439121,272
343	405069,350	7439123,421
344	405068,177	7439125,374
345	405067,982	7439127,327
346	405066,418	7439129,867
347	405063,877	7439132,211
348	405062,704	7439135,141
349	405060,749	7439138,071
350	405058,599	7439142,368
351	405055,666	7439146,080
352	405052,930	7439149,791
353	405051,366	7439152,526
354	405048,824	7439155,651
355	405047,456	7439159,753
356	405044,915	7439164,246
357	405042,569	7439168,738
358	405039,832	7439173,426
359	405037,682	7439179,286

360	405034,944	7439187,052
361	405033,380	7439191,545
362	405032,598	7439195,256
363	405031,425	7439200,530
364	405030,057	7439205,804
365	405029,470	7439209,125
366	405027,516	7439217,525
367	405026,538	7439223,189
368	405025,756	7439229,440
369	405024,974	7439235,300
370	405023,997	7439242,332
371	405023,019	7439248,583
372	405022,042	7439253,661
373	405021,456	7439257,959
374	405021,456	7439262,256
375	405020,283	7439271,013
376	405019,696	7439274,920
377	405019,501	7439278,436
378	405019,501	7439282,147
379	405019,110	7439285,859
380	405018,914	7439289,961
381	405018,523	7439293,281
382	405018,523	7439301,095
383	405018,132	7439304,611
384	405018,132	7439308,127
385	405017,546	7439311,447
386	405017,155	7439317,503
387	405017,741	7439322,386
388	405017,937	7439331,567
389	405018,013	7439337,891
390	405018,602	7439342,599
391	405018,602	7439346,572
392	405019,927	7439350,986
393	405020,664	7439355,400
394	405021,989	7439358,784
395	405023,020	7439362,168
396	405023,756	7439366,288
397	405025,229	7439370,850
398	405026,112	7439374,675
399	405027,585	7439378,942
400	405027,822	7439382,775
401	405028,779	7439384,928
402	405029,737	7439386,602
403	405031,174	7439388,038
404	405032,131	7439388,755
405	405032,131	7439390,669
406	405032,850	7439393,062

407	405034,047	7439395,693
408	405035,483	7439399,043
409	405036,680	7439402,392
410	405038,596	7439405,980
411	405040,032	7439410,047
412	405041,469	7439412,679
413	405043,384	7439416,028
414	405045,060	7439420,095
415	405046,018	7439423,205
416	405046,736	7439425,598
417	405047,454	7439427,751
418	405047,454	7439429,665
419	405047,933	7439431,818
420	405048,891	7439432,775
421	405049,369	7439435,167
422	405049,848	7439438,038
423	405050,088	7439439,952
424	405050,088	7439442,583
425	405049,848	7439445,454
426	405049,609	7439447,129
427	405049,609	7439450,239
428	405049,369	7439452,870
429	405049,369	7439455,981
430	405048,651	7439459,569
431	405047,933	7439463,397
432	405046,851	7439467,320
433	405046,162	7439470,417
434	405045,473	7439472,998
435	405044,612	7439475,751
436	405044,268	7439477,988
437	405044,095	7439480,053
438	405043,579	7439482,290
439	405043,234	7439484,355
440	405043,234	7439486,936
441	405043,062	7439489,861
442	405043,062	7439491,926
443	405043,579	7439493,819
444	405043,751	7439497,088
445	405043,751	7439500,358
446	405043,377	7439504,305
447	405043,377	7439505,853
448	405043,205	7439508,263
449	405042,861	7439509,983
450	405042,344	7439512,908
451	405041,311	7439514,629
452	405040,106	7439516,350
453	405038,556	7439518,243

454	405037,178	7439520,308
455	405036,317	7439522,717
456	405035,456	7439525,298
457	405034,595	7439527,879
458	405033,906	7439530,460
459	405033,217	7439532,697
460	405032,528	7439535,278
461	405032,184	7439538,547
462	405031,840	7439540,956
463	405031,495	7439543,021
464	405031,151	7439545,430
465	405030,634	7439548,356
466	405030,462	7439552,141
467	405029,429	7439556,099
468	405028,216	7439560,673
469	405027,699	7439563,426
470	405027,010	7439565,491
471	405026,493	7439567,728
472	405026,149	7439570,309
473	405025,288	7439572,374
474	405024,255	7439574,267
475	405023,566	7439576,504
476	405023,049	7439578,053
477	405022,016	7439579,773
478	405020,983	7439581,838
479	405020,122	7439584,075
480	405019,261	7439586,140
481	405018,228	7439588,205
482	405016,850	7439590,442
483	405015,472	7439593,195
484	405014,439	7439596,293
485	405012,889	7439599,390
486	405011,512	7439601,971
487	405010,306	7439604,724
488	405008,584	7439608,166
489	405006,851	7439611,184
490	405005,818	7439612,905
491	405004,957	7439615,658
492	405001,857	7439620,648
493	405000,479	7439622,541
494	404998,757	7439624,950
495	404997,552	7439627,015
496	404996,519	7439629,252
497	404995,141	7439631,489
498	404993,591	7439634,070
499	404992,558	7439636,651
500	404991,697	7439639,232

501	404991,352	7439640,781
502	404990,147	7439643,190
503	404989,114	7439645,255
504	404987,736	7439647,664
505	404986,358	7439650,761
506	404985,153	7439653,514
507	404983,948	7439656,267
508	404982,914	7439659,193
509	404982,225	7439661,257
510	404981,020	7439665,387
511	404979,633	7439669,277
512	404978,772	7439670,998
513	404977,222	7439673,579
514	404976,188	7439675,127
515	404973,950	7439678,225
516	404972,744	7439680,462
517	404972,572	7439682,010
518	404971,883	7439684,075
519	404971,195	7439685,796
520	404969,645	7439687,861
521	404968,611	7439690,614
522	404967,234	7439693,195
523	404966,201	7439695,776
524	404964,995	7439697,841
525	404963,790	7439701,282
526	404962,584	7439703,864
527	404961,379	7439707,133
528	404960,690	7439710,746
529	404959,312	7439713,672
530	404958,107	7439716,425
531	404956,729	7439719,866
532	404956,040	7439723,308
533	404955,352	7439726,749
534	404954,835	7439729,158
535	404954,318	7439732,256
536	404953,974	7439735,009
537	404953,113	7439738,450
538	404952,588	7439740,816
539	404952,071	7439744,257
540	404951,038	7439747,011
541	404950,521	7439750,796
542	404949,660	7439755,786
543	404948,455	7439761,637
544	404947,938	7439765,595
545	404946,905	7439769,380
546	404946,216	7439773,338
547	404945,872	7439776,951

548	404945,355	7439781,253
549	404944,494	7439784,179
550	404944,322	7439788,480
551	404943,289	7439793,298
552	404943,289	7439796,912
553	404942,428	7439802,246
554	404942,072	7439805,631
555	404941,728	7439807,352
556	404941,728	7439809,933
557	404941,555	7439812,686
558	404941,728	7439815,095
559	404941,728	7439818,536
560	404941,555	7439822,666
561	404941,900	7439826,796
562	404941,383	7439830,754
563	404941,211	7439834,023
564	404941,211	7439837,637
565	404941,039	7439841,078
566	404941,211	7439845,380
567	404941,555	7439848,821
568	404942,589	7439851,919
569	404943,450	7439854,672
570	404943,794	7439857,597
571	404944,311	7439860,694
572	404944,999	7439864,824
573	404945,860	7439868,954
574	404946,377	7439872,395
575	404947,410	7439876,009
576	404949,132	7439880,999
577	404950,166	7439884,268
578	404951,411	7439886,981
579	404952,617	7439889,562
580	404953,650	7439891,971
581	404954,855	7439894,208
582	404955,544	7439897,306
583	404956,922	7439899,715
584	404958,300	7439901,779
585	404960,022	7439904,361
586	404961,227	7439906,253
587	404962,949	7439907,458
588	404964,327	7439909,351
589	404966,910	7439911,416
590	404969,665	7439914,857
591	404971,387	7439916,578
592	404973,282	7439919,159
593	404974,831	7439921,396
594	404976,209	7439924,149

595	404977,587	7439926,214
596	404979,998	7439928,279
597	404982,064	7439931,032
598	404984,131	7439932,753
599	404985,680	7439934,818
600	404987,575	7439937,227
601	404988,436	7439939,119
602	404990,847	7439940,496
603	404992,569	7439942,905
604	404994,635	7439944,626
605	405018,104	7439970,424
606	405056,881	7439993,217
607	405092,923	7439975,011
608	405108,965	7439968,518
609	405128,401	7439967,093
610	405139,415	7439966,670
611	405152,123	7439968,785
612	405170,338	7439969,207
613	405196,601	7439966,247
614	405216,510	7439961,172
615	405233,878	7439957,366
616	405245,739	7439956,943
617	405269,037	7439959,903
618	405290,640	7439965,401
619	405303,772	7439968,362
620	405328,341	7439973,437
621	405349,521	7439976,820
622	405366,465	7439980,204
623	405376,208	7439982,741
624	405385,103	7439984,433
625	405400,377	7439986,214
626	405409,249	7439984,433
627	405416,873	7439982,318
628	405421,109	7439980,204
629	405431,774	7439980,590
630	405449,364	7440072,509
631	405472,056	7440108,426
632	405465,336	7440115,508
633	405461,557	7440123,056
634	405447,160	7440274,036
635	405410,822	7440280,378
636	405420,959	7440355,221
637	405348,232	7440374,108
638	405296,510	7440407,998
639	405240,748	7440504,369
640	405215,186	7440530,206
641	405208,050	7440541,437

642	405232,050	7440586,820
643	405335,211	7440594,443
644	405374,075	7440551,680
645	405394,320	7440524,339
646	405422,664	7440502,062
647	405442,909	7440494,974
648	405492,511	7440500,037
649	405540,088	7440521,301
650	405583,431	7440530,956
651	405595,816	7440527,084
652	405614,717	7440511,771
653	405662,361	7440462,648
654	405704,396	7441294,941
655	405723,216	7441324,155
656	405753,718	7441316,222
657	405778,817	7441308,759
658	405864,959	7441285,936
659	405885,094	7441281,005
660	405914,906	7441278,808
661	405941,247	7441278,340
662	405993,354	7441278,570
663	406079,028	7441280,350
664	406102,938	7441279,209
665	406169,582	7441282,820
666	406213,943	7441286,662
667	406236,259	7441294,828
668	406468,378	7441405,974
669	406812,584	7441615,977
670	406812,584	7441615,977
671	406881,579	7441646,273
672	407287,242	7441905,570
673	407287,242	7441905,570

Setor 01 A

Nº	Norte (X)	Leste (Y)
1	399587,410	7433823,803
2	399586,139	7433887,992
3	399559,739	7433989,315
4	399540,646	7434026,881
5	399522,998	7434058,279
6	399438,969	7434168,247
7	399414,820	7434199,592
8	399392,233	7434232,574
9	399291,197	7434342,541
10	399249,406	7434379,573
11	399201,156	7434418,953
12	399110,663	7434480,647
13	399018,124	7434544,195
14	398948,103	7434581,961
15	398844,678	7434623,542
16	398758,613	7434650,125
17	398712,815	7434666,153
18	398665,305	7434691,145
19	398573,246	7434747,100
20	398543,415	7434764,805
21	398531,665	7434766,729
22	398509,155	7434775,202
23	398496,165	7434778,797
24	398484,406	7434785,323
25	398475,520	7434793,017
26	398469,459	7434803,979
27	398465,512	7434814,391
28	398465,533	7434821,995
29	398468,920	7434839,582
30	398475,499	7434853,343
31	398487,224	7434877,931
32	398514,398	7434930,494
33	398531,895	7434977,627
34	398536,970	7435016,964
35	398510,407	7435082,768
36	398480,424	7435119,678
37	398445,854	7435138,971
38	398398,581	7435149,662
39	398335,753	7435149,681
40	398281,991	7435151,315
41	398254,633	7435144,767
42	398247,083	7435142,489
43	398241,450	7435139,555
44	398230,823	7435132,001
45	398227,477	7435125,419
46	398226,944	7435118,303
47	398227,488	7435112,213
48	398231,883	7435104,013
49	398265,490	7435070,390
50	398305,684	7435020,515
51	398310,539	7434984,314
52	398295,674	7434931,640
53	398232,110	7434873,716
54	398199,111	7434868,837
55	398166,956	7434883,285
56	398153,214	7434901,770
57	398149,985	7434928,405
58	398154,828	7434960,634
59	398157,250	7434976,698
60	398157,261	7435001,709
61	398146,027	7435024,154
62	398116,209	7435083,778
63	398106,313	7435108,856
64	398100,890	7435152,148
65	398088,441	7435221,885
66	398069,173	7435254,145
67	398051,919	7435268,845
68	398025,902	7435277,536
69	397996,449	7435279,243
70	397968,614	7435288,691
71	397950,146	7435303,963
72	397936,420	7435321,747
73	397919,122	7435351,052
74	397916,681	7435399,416
75	397920,730	7435435,628
76	397915,169	7435467,811
77	397907,823	7435482,345
78	397896,944	7435493,993
79	397884,122	7435498,894
80	397869,657	7435497,152
81	397844,023	7435472,637
82	397833,317	7435450,621
83	397796,014	7435491,624
84	397816,206	7435527,058
85	397821,446	7435554,263
86	397832,625	7435577,283
87	397838,564	7435583,910
88	397853,935	7435591,932
89	397875,594	7435598,210
90	397889,917	7435603,790
91	397901,794	7435620,881
92	397908,431	7435643,900
93	397909,829	7435654,712
94	397911,226	7435672,849
95	397911,576	7435687,847
96	397908,781	7435701,101
97	397901,794	7435718,191
98	397881,255	7435739,343
99	397866,468	7435761,349
100	397856,424	7435771,655
101	397849,449	7435780,012
102	397843,311	7435787,533
103	397840,661	7435794,636
104	397857,540	7435803,132
105	397876,791	7435810,653
106	397891,020	7435814,274
107	397915,572	7435817,895
108	397934,265	7435816,224
109	397948,773	7435815,946
110	397967,745	7435817,617
111	397981,974	7435821,238
112	398000,946	7435820,124
113	398018,815	7435809,899
114	398039,169	7435793,104
115	398050,887	7435786,140
116	398068,464	7435778,619
117	398079,345	7435776,391
118	398091,063	7435774,441
119	398118,963	7435773,048
120	398135,703	7435770,541
121	398156,070	7435765,248
122	398171,694	7435765,527
123	398183,133	7435768,870
124	398193,735	7435776,669
125	398207,685	7435786,976
126	398219,961	7435797,282
127	398231,679	7435806,475
128	398248,977	7435815,110
129	398259,300	7435819,010
130	398272,971	7435820,681
131	398280,504	7435819,567
132	398298,360	7435813,996
133	398334,908	7435804,803
134	398352,764	7435800,068
135	398377,874	7435794,218
136	398394,056	7435789,761
137	398416,376	7435784,469
138	398430,047	7435779,176
139	398444,555	7435775,555
140	398454,599	7435774,162
141	398462,411	7435773,048
142	398474,966	7435772,212
143	398484,173	7435771,934
144	398496,170	7435773,048
145	398505,377	7435774,441
146	398512,910	7435777,505
147	398518,490	7435780,569
148	398524,349	7435786,976
149	398531,603	7435797,839
150	398543,321	7435822,909
151	398548,622	7435834,887
152	398560,898	7435870,821
153	398565,362	7435878,899
154	398577,638	7435895,612
155	398589,077	7435901,184
156	398600,795	7435904,805
157	398614,187	7435907,033
158	398624,510	7435907,869
159	398635,670	7435901,462
160	398640,692	7435892,548
161	398646,272	7435881,128
162	398653,805	7435864,693
163	398665,244	7435850,208
164	398678,636	7435844,915
165	398691,191	7435844,915
166	398704,025	7435847,422
167	398729,693	7435859,122
168	398741,411	7435867,757
169	398752,850	7435881,406
170	398764,847	7435902,019
171	398770,706	7435912,326
172	398779,913	7435927,368
173	398789,957	7435939,346
174	398801,675	7435952,995
175	398819,252	7435970,823
176	398829,296	7435978,622
177	398840,349	7435983,059
178	398859,986	7435989,764
179	398877,284	7435998,957
180	398890,397	7436011,770
181	398902,115	7436027,369
182	398918,855	7436051,047
183	398930,015	7436077,509

184	398942,570	7436103,136
185	398950,940	7436116,786
186	398958,826	7436128,543
187	398968,516	7436140,184
188	398983,861	7436149,934
189	399002,554	7436152,998
190	399037,429	7436161,355
191	399069,235	7436173,611
192	399089,602	7436183,639
193	399105,505	7436198,960
194	399117,502	7436205,366
195	399128,662	7436210,102
196	399146,518	7436210,380
197	399157,678	7436209,545
198	399174,697	7436205,088
199	399194,227	7436194,781
200	399222,964	7436183,082
201	399237,472	7436178,068
202	399258,397	7436168,876
203	399269,557	7436161,912
204	399279,322	7436146,313
205	399292,435	7436122,635
206	399299,968	7436109,543
207	399312,802	7436090,601
208	399321,172	7436075,002
209	399335,401	7436054,111
210	399342,097	7436043,526
211	399355,489	7436018,456
212	399363,859	7436006,199
213	399376,135	7435996,450
214	399386,179	7435988,929
215	399397,618	7435985,029
216	399416,311	7435981,129
217	399431,656	7435981,408
218	399458,719	7435983,636
219	399480,760	7435987,257
220	399493,315	7435992,271
221	399505,312	7436000,628
222	399515,356	7436011,492
223	399532,654	7436032,383
224	399543,256	7436051,882
225	399545,488	7436063,024
226	399542,977	7436075,002
227	399537,731	7436091,640
228	399527,074	7436108,429
229	399509,497	7436139,070
230	399495,874	7436159,059

231	399487,456	7436179,461
232	399487,456	7436194,224
233	399491,362	7436205,088
234	399500,848	7436215,116
235	399511,729	7436217,901
236	399525,958	7436220,130
237	399558,880	7436224,587
238	399578,689	7436226,258
239	399599,152	7436227,287
240	399624,406	7436229,184
241	399644,980	7436230,603
242	399662,946	7436229,601
243	399677,733	7436227,094
244	399698,379	7436224,865
245	399726,000	7436222,915
246	399737,718	7436224,865
247	399750,273	7436229,322
248	399767,850	7436241,579
249	399781,521	7436250,771
250	399800,493	7436261,913
251	399810,537	7436269,991
252	399820,302	7436287,540
253	399826,161	7436310,103
254	399836,205	7436333,780
255	399849,318	7436353,836
256	399859,920	7436366,929
257	399876,102	7436387,820
258	399886,425	7436401,191
259	399892,563	7436412,890
260	399896,748	7436436,010
261	399898,701	7436448,545
262	399899,817	7436459,966
263	399904,002	7436477,237
264	399911,256	7436485,036
265	399917,952	7436487,822
266	399934,134	7436484,479
267	399947,805	7436481,136
268	399961,197	7436478,629
269	399977,100	7436477,515
270	399988,260	7436481,136
271	400005,279	7436491,443
272	400025,088	7436506,206
273	400042,386	7436524,870
274	400063,032	7436546,040
275	400071,960	7436554,675
276	400093,443	7436575,845
277	400114,368	7436589,773

278	400122,459	7436596,180
279	400152,591	7436617,907
280	400165,983	7436629,049
281	400180,212	7436640,749
282	400195,557	7436647,434
283	400232,106	7436666,097
284	400243,749	7436676,988
285	400258,053	7436693,674
286	400263,354	7436703,981
287	400273,676	7436733,786
288	400285,394	7436769,720
289	400301,018	7436785,319
290	400317,758	7436796,183
291	400335,893	7436812,617
292	400355,841	7436840,922
293	400372,868	7436867,890
294	400385,276	7436896,463
295	400395,599	7436931,839
296	400403,411	7436948,274
297	400412,618	7436961,366
298	400427,405	7436965,266
299	400443,308	7436970,837
300	400462,838	7436986,158
301	400475,737	7437003,438
302	400482,122	7437017,631
303	400488,785	7437045,490
304	400495,202	7437071,674
305	400503,293	7437090,337
306	400514,174	7437105,658
307	400532,030	7437125,993
308	400547,096	7437146,327
309	400560,209	7437161,648
310	400584,203	7437190,060
311	400601,780	7437209,002
312	400628,976	7437226,985
313	400641,037	7437240,469
314	400650,969	7437253,952
315	400661,611	7437273,114
316	400667,066	7437296,190
317	400674,599	7437314,575
318	400683,527	7437326,553
319	400703,894	7437341,316
320	400720,355	7437350,787
321	400734,584	7437359,422
322	400747,418	7437370,286
323	400755,967	7437383,113
324	400774,412	7437401,565

325	400785,763	7437413,629
326	400801,371	7437427,822
327	400820,526	7437443,435
328	400836,698	7437458,588
329	400857,902	7437483,658
330	400872,410	7437511,513
331	400884,128	7437526,834
332	400892,498	7437531,569
333	400905,053	7437537,141
334	400917,719	7437541,370
335	400940,206	7437550,233
336	400947,460	7437557,754
337	400955,320	7437571,177
338	400965,962	7437591,047
339	400977,313	7437609,499
340	400979,725	7437612,035
341	400989,868	7437619,872
342	401007,724	7437625,443
343	401020,279	7437627,950
344	401041,204	7437625,721
345	401059,618	7437623,493
346	401070,499	7437624,328
347	401087,239	7437627,671
348	401102,305	7437635,749
349	401119,045	7437644,942
350	401133,832	7437650,791
351	401143,039	7437656,362
352	401151,967	7437663,048
353	401161,732	7437673,076
354	401170,102	7437690,625
355	401175,588	7437700,739
356	401181,167	7437715,735
357	401187,174	7437725,160
358	401192,143	7437731,015
359	401199,387	7437736,538
360	401208,202	7437743,155
361	401218,699	7437753,040
362	401235,667	7437768,342
363	401244,874	7437778,091
364	401257,635	7437789,780
365	401267,602	7437803,168
366	401273,832	7437813,754
367	401285,477	7437829,817
368	401295,314	7437841,268
369	401302,609	7437848,552
370	401318,916	7437860,976
371	401327,498	7437867,832

372	401346,809	7437882,827
373	401361,399	7437894,395
374	401376,742	7437908,590
375	401391,799	7437920,537
376	401407,373	7437932,991
377	401421,476	7437945,379
378	401427,484	7437953,091
379	401440,174	7437965,559
380	401446,795	7437975,370
381	401452,802	7437983,082
382	401460,527	7437992,936
383	401466,105	7438001,077
384	401472,542	7438013,073
385	401479,414	7438025,004
386	401487,201	7438038,081
387	401494,365	7438051,158
388	401502,152	7438067,660
389	401508,382	7438081,671
390	401511,808	7438089,455
391	401516,801	7438108,322
392	401522,693	7438120,874
393	401537,229	7438133,817
394	401549,785	7438139,892
395	401571,843	7438141,412
396	401589,543	7438142,023
397	401604,791	7438145,208
398	401617,463	7438150,268
399	401630,452	7438155,013
400	401641,857	7438159,757
401	401651,995	7438162,604
402	401661,499	7438164,502
403	401673,538	7438166,716
404	401684,309	7438168,930
405	401694,447	7438169,879
406	401707,753	7438173,042
407	401724,227	7438175,573
408	401733,415	7438176,838
409	401751,156	7438176,522
410	401758,126	7438176,205
411	401777,632	7438175,629
412	401786,665	7438176,563
413	401795,386	7438179,053
414	401804,731	7438184,035
415	401809,131	7438187,908
416	401817,052	7438197,714
417	401820,220	7438202,458
418	401824,972	7438209,733

419	401831,625	7438219,539
420	401836,377	7438225,865
421	401841,763	7438232,823
422	401847,148	7438237,252
423	401856,969	7438241,680
424	401876,959	7438246,011
425	401896,253	7438243,261
426	401909,242	7438238,833
427	401927,617	7438232,507
428	401939,022	7438228,395
429	401952,011	7438223,334
430	401961,516	7438220,804
431	401975,455	7438222,069
432	401985,276	7438224,600
433	401995,414	7438230,609
434	402004,601	7438235,038
435	402012,522	7438240,415
436	402023,927	7438246,424
437	402033,114	7438249,271
438	402041,985	7438250,220
439	402049,271	7438250,220
440	402063,844	7438249,904
441	402077,784	7438248,639
442	402099,010	7438247,373
443	402120,236	7438245,476
444	402137,977	7438243,261
445	402163,639	7438245,159
446	402189,617	7438242,313
447	402206,407	7438240,415
448	402217,496	7438241,047
449	402237,771	7438245,792
450	402253,031	7438252,919
451	402272,032	7438259,769
452	402284,179	7438263,816
453	402306,835	7438271,729
454	402315,639	7438272,534
455	402326,230	7438275,336
456	402339,108	7438276,834
457	402352,592	7438277,546
458	402373,150	7438275,366
459	402388,101	7438272,875
460	402404,298	7438266,026
461	402412,528	7438254,060
462	402431,061	7438239,115
463	402453,872	7438220,611
464	402467,415	7438211,359
465	402480,246	7438202,819

466	402494,502	7438195,702
467	402510,897	7438190,009
468	402525,866	7438187,162
469	402540,897	7438183,309
470	402556,160	7438178,950
471	402573,292	7438174,592
472	402590,735	7438173,346
473	402619,245	7438169,370
474	402634,927	7438170,082
475	402651,322	7438170,793
476	402662,014	7438172,928
477	402679,834	7438178,622
478	402696,848	7438185,793
479	402723,608	7438198,597
480	402738,998	7438209,224
481	402756,818	7438218,476
482	402774,639	7438229,863
483	402792,162	7438235,922
484	402807,276	7438243,827
485	402817,867	7438248,186
486	402832,818	7438251,922
487	402846,907	7438253,923
488	402865,524	7438255,658
489	402879,230	7438257,215
490	402912,278	7438258,634
491	402925,115	7438258,634
492	402947,936	7438260,771
493	402969,331	7438261,483
494	402982,526	7438263,458
495	402992,866	7438262,907
496	403011,806	7438264,704
497	403027,069	7438264,704
498	403050,632	7438265,043
499	403074,880	7438268,603
500	403083,438	7438270,739
501	403106,972	7438274,299
502	403127,654	7438277,147
503	403150,475	7438278,571
504	403169,018	7438275,723
505	403179,198	7438270,426
506	403189,700	7438269,315
507	403224,696	7438266,556
508	403257,586	7438274,284
509	403283,905	7438282,556
510	403306,812	7438285,476
511	403336,055	7438281,583
512	403357,500	7438273,310

513	403397,953	7438268,931
514	403430,608	7438271,851
515	403471,549	7438270,391
516	403509,565	7438264,551
517	403542,370	7438263,481
518	403548,154	7438267,331
519	403562,858	7438267,718
520	403581,705	7438266,374
521	403606,835	7438264,582
522	403624,336	7438261,894
523	403636,452	7438260,102
524	403646,324	7438259,206
525	403661,607	7438260,254
526	403675,936	7438262,745
527	403695,237	7438269,510
528	403713,636	7438277,575
529	403732,034	7438277,127
530	403748,638	7438277,575
531	403769,729	7438277,575
532	403779,152	7438278,919
533	403788,576	7438280,263
534	403806,077	7438284,295
535	403821,334	7438287,879
536	403838,386	7438292,808
537	403853,644	7438299,528
538	403877,427	7438315,657
539	403896,274	7438326,858
540	403924,994	7438343,435
541	403992,305	7438371,213
542	404036,282	7438387,790
543	404055,129	7438394,510
544	404068,143	7438398,991
545	404075,238	7438401,259
546	404090,039	7438406,394
547	404101,220	7438410,370
548	404114,787	7438415,095
549	404126,479	7438416,464
550	404135,005	7438416,912
551	404147,121	7438418,704
552	404161,032	7438420,496
553	404167,763	7438420,944
554	404178,533	7438421,392
555	404201,419	7438416,464
556	404213,984	7438407,055
557	404233,729	7438384,206
558	404244,050	7438371,213
559	404251,230	7438362,700

560	404258,456	7438356,180
561	404283,988	7438347,467
562	404300,143	7438338,059
563	404312,707	7438331,338
564	404323,926	7438325,514
565	404337,837	7438323,274
566	404351,299	7438320,138
567	404377,326	7438326,858
568	404393,481	7438332,682
569	404423,098	7438330,890
570	404463,485	7438315,657
571	404480,986	7438308,937
572	404516,437	7438303,560
573	404542,912	7438292,360
574	404554,370	7438284,291
575	404564,107	7438278,308

576	404574,968	7438270,082
577	404586,889	7438261,446
578	404595,929	7438251,681
579	404603,432	7438244,281
580	404610,548	7438239,420
581	404622,158	7438231,194
582	404643,119	7438213,905
583	404610,699	7438171,390
584	404582,612	7438129,138
585	404566,404	7438102,352
586	404555,022	7438073,271
587	404549,437	7438043,629
588	404545,489	7438015,234
589	404541,727	7437991,255
590	404535,640	7437934,640
591	404526,639	7437901,478

592	404507,148	7437859,835
593	404483,600	7437796,354
594	404470,786	7437735,267
595	404469,928	7437693,300
596	404476,150	7437664,885
597	404489,492	7437627,659
598	404494,033	7437605,877
599	404489,230	7437588,574
600	404478,380	7437572,562
601	404428,787	7437531,943
602	404385,870	7437519,932
603	404356,083	7437519,741
604	404278,902	7437322,610
605	403908,041	7437389,862
606	403786,709	7437401,332
607	403644,603	7437397,542

608	403517,590	7437373,998
609	403407,020	7437337,216
610	403273,687	7437279,695
611	403127,644	7437173,595
612	402917,390	7436968,114
613	401662,471	7435715,009
614	401327,740	7435391,116
615	400749,995	7434876,086
616	400154,851	7434326,773
617	399726,604	7433941,358
618	399696,980	7433914,697
619	399587,410	7433823,803

Setor 02

Nº	Norte (X)	Leste (Y)
1	410116,105	7438127,077
2	410165,733	7438058,697
3	410946,244	7436983,276
4	411052,036	7436835,122
5	411066,783	7436813,954
6	411077,556	7436791,105
7	411077,827	7436757,129
8	410632,867	7436827,557
9	410567,745	7436837,924
10	410478,585	7436852,251
11	410402,969	7436865,436
12	410382,969	7436870,604
13	410352,259	7436878,540
14	410355,085	7436920,443
15	410357,942	7436962,798
16	410165,803	7437150,523
17	410069,591	7437097,736
18	409850,660	7437317,180
19	409789,863	7437303,995
20	409762,265	7437269,638
21	409783,215	7437030,188
22	409786,694	7436990,427
23	409278,330	7436959,072
24	408941,899	7436938,322
25	408874,105	7436934,689
26	408856,284	7436933,733
27	408593,899	7436917,295

28	408473,447	7436975,048
29	408465,097	7436984,629
30	408458,280	7436994,551
31	408448,630	7437015,750
32	408444,545	7437030,782
33	408437,827	7437074,695
34	408437,239	7437103,699
35	408440,864	7437146,790
36	408467,515	7437274,166
37	408481,583	7437316,988
38	408514,374	7437478,170
39	408510,460	7437498,850
40	408508,044	7437508,911
41	408510,585	7437537,907
42	408512,709	7437566,069
43	408509,397	7437605,242
44	408497,378	7437662,187
45	408493,696	7437677,827
46	408479,694	7437725,670
47	408462,619	7437771,471
48	408439,550	7437810,634
49	408388,212	7437850,398
50	408339,060	7437878,614
51	408336,713	7437581,181
52	408225,050	7437432,777
53	408200,990	7437264,850
54	407209,558	7437224,190
55	407173,802	7437302,340

56	407057,733	7437335,527
57	406959,448	7437385,985
58	406967,277	7437411,685
59	406978,785	7437475,185
60	407001,010	7437522,810
61	407331,845	7438014,089
62	407481,716	7438164,559
63	407550,076	7438222,623
64	407584,516	7438280,266
65	407606,355	7438366,280
66	407614,767	7438466,714
67	407604,765	7438564,606
68	407613,185	7438664,486
69	407640,282	7438755,622
70	407693,585	7438864,192
71	407770,993	7438977,741
72	407857,590	7439072,875
73	407926,103	7439120,534
74	407976,179	7439145,617
75	408012,486	7439153,822
76	408026,450	7439156,978
77	408097,886	7439164,809
78	408168,158	7439160,790
79	408214,691	7439149,982
80	408263,642	7439142,640
81	408373,441	7439117,914
82	408459,167	7439105,214
83	408567,117	7439090,927

84	408640,142	7439067,114
85	408724,280	7439063,939
86	408772,285	7439072,668
87	408875,005	7439024,319
88	408903,820	7439006,439
89	408974,785	7438963,136
90	409210,468	7438804,040
91	409308,930	7438731,415
92	409407,956	7438637,367
93	409516,085	7438498,520
94	409583,482	7438378,156
95	409649,182	7438276,377
96	409723,847	7438207,519
97	409754,756	7438183,181
98	409806,350	7438151,431
99	409853,975	7438141,112
100	409880,169	7438138,731
101	409915,888	7438148,256
102	409956,239	7438155,932
103	410003,653	7438157,206
104	410079,092	7438171,691
105	410082,872	7438167,134
106	410116,105	7438127,077

Setor 02 A

Nº	Norte (X)	Leste (Y)
1	408437,827	7437074,695
2	408444,545	7437030,782
3	408448,630	7437015,750
4	408458,280	7436994,551
5	408465,097	7436984,629
6	408473,447	7436975,048
7	408593,899	7436917,295
8	408379,914	7436903,054
9	408004,174	7436870,227
10	407412,419	7436815,640
11	407214,492	7436799,388
12	407076,309	7436794,475
13	406898,509	7436800,031
14	406790,396	7436812,103
15	406632,917	7436842,189
16	406481,813	7436873,845
17	406489,715	7436890,783
18	406536,356	7436955,696
19	406585,613	7436974,063
20	406663,665	7437015,073
21	406705,734	7437064,021
22	406791,459	7437137,047
23	406929,572	7437292,622
24	406959,448	7437385,985
25	407057,733	7437335,527
26	407173,802	7437302,340
27	407209,558	7437224,190
28	408200,990	7437264,850
29	408225,050	7437432,777
30	408336,713	7437581,181
31	408339,060	7437878,614
32	408388,212	7437850,398
33	408439,550	7437810,634
34	408462,619	7437771,471
35	408479,694	7437725,670
36	408493,696	7437677,827
37	408497,378	7437662,187
38	408509,397	7437605,242
39	408512,709	7437566,069
40	408510,585	7437537,907
41	408508,044	7437508,911
42	408510,460	7437498,850
43	408514,374	7437478,170
44	408481,583	7437316,988
45	408467,515	7437274,166
46	408440,864	7437146,790
47	408437,239	7437103,699
48	408437,827	7437074,695

Setor 03

Nº	Norte (X)	Leste (Y)
1	410208,107	7435952,549
2	410161,989	7435668,014
3	410149,214	7435625,418
4	410132,181	7435591,340
5	410103,793	7435548,744
6	410068,307	7435510,407
7	410003,912	7435464,423
8	409866,102	7435371,535
9	409792,938	7435294,205
10	409651,271	7435063,022
11	409579,140	7434934,647
12	409509,872	7434653,249
13	409486,810	7434526,970
14	409441,689	7434343,693
15	409425,965	7434293,086
16	409399,303	7434230,853
17	409384,946	7434203,498
18	409344,953	7434134,769
19	409311,750	7434346,464
20	409312,385	7434396,910
21	409365,970	7434672,669
22	409289,971	7434687,308
23	409212,611	7434710,398
24	409136,472	7434723,672
25	409089,754	7434728,747
26	409068,073	7434815,067
27	409043,610	7434893,476
28	409019,645	7434927,936
29	409003,169	7434933,430
30	408982,700	7434938,924
31	408951,746	7434932,931
32	408936,804	7434929,168
33	408713,649	7434937,101
34	408652,712	7434945,441
35	408636,650	7434932,563
36	408623,112	7434920,108
37	408559,275	7434870,320
38	408449,964	7434872,395
39	408374,954	7434970,728
40	408462,548	7434986,731
41	408492,933	7434997,533
42	408519,625	7435008,534
43	408622,832	7435087,160
44	408723,378	7435187,242
45	408848,217	7435316,018
46	408926,998	7435404,683
47	408976,791	7435470,713
48	409015,775	7435561,915
49	409022,019	7435584,197
50	409041,877	7435719,236
51	409048,749	7435918,931
52	409004,342	7436196,974
53	408925,088	7436313,228
54	408858,546	7436387,401
55	408825,828	7436414,880
56	408803,169	7436437,770
57	408766,510	7436490,357
58	408753,461	7436515,078
59	408746,332	7436542,713
60	408744,491	7436575,806
61	408740,187	7436593,383
62	408731,419	7436604,291
63	408715,590	7436615,044
64	408687,995	7436624,950
65	408680,381	7436624,701
66	408671,105	7436628,410
67	408663,121	7436634,894
68	408655,818	7436644,038
69	408647,685	7436682,839
70	408629,825	7436736,829
71	408606,535	7436738,599
72	408571,269	7436747,462
73	408545,518	7436756,936
74	408513,569	7436771,381
75	408469,762	7436791,790
76	408431,438	7436815,137
77	408413,935	7436831,527
78	408400,111	7436849,156
79	408390,582	7436867,255
80	408384,217	7436886,924
81	408379,914	7436903,054
82	408593,899	7436917,295
83	408856,284	7436933,733
84	408874,105	7436934,689
85	408941,899	7436938,322
86	409278,330	7436959,072
87	409786,694	7436990,427
88	409783,215	7437030,188
89	409762,265	7437269,638
90	409789,863	7437303,995
91	409850,660	7437317,180
92	410069,591	7437097,736
93	410165,803	7437150,523
94	410357,942	7436962,798
95	410355,085	7436920,443
96	410352,259	7436878,540
97	410382,969	7436870,604
98	410402,969	7436865,436
99	410478,585	7436852,251
100	410567,745	7436837,924
101	410632,867	7436827,557
102	411077,827	7436757,129
103	411063,336	7436686,715
104	411160,631	7436673,903
105	411214,232	7436587,016
106	411250,038	7436510,602
107	411271,369	7436434,193
108	411280,360	7436382,148
109	411264,465	7436354,402
110	411126,504	7436342,908
111	411070,467	7436339,977
112	411005,273	7436338,145
113	410952,899	7436345,839
114	410929,825	7436347,305
115	410894,634	7436359,462
116	410843,754	7436396,765
117	410800,169	7436429,373
118	410752,200	7436463,947
119	410703,112	7436500,450

120	410666,739	7436526,369
121	410640,965	7436545,366
122	410608,409	7436569,791
123	410558,074	7436607,066
124	410518,152	7436636,009
125	410487,021	7436659,091
126	410474,964	7436619,969
127	410461,264	7436605,537
128	410432,985	7436588,474
129	410413,307	7436585,193
130	410392,973	7436587,818
131	410367,392	7436546,481
132	410255,924	7436234,900
133	410230,823	7436102,565
134	410208,107	7435952,549

Setor 03 A

Nº	Norte (X)	Leste (Y)
1	409004,342	7436196,974
2	409048,749	7435918,931
3	409041,877	7435719,236
4	409022,019	7435584,197
5	409015,775	7435561,915
6	408976,791	7435470,713
7	408926,998	7435404,683
8	408848,217	7435316,018
9	408723,378	7435187,242
10	408622,832	7435087,160
11	408519,625	7435008,534
12	408492,933	7434997,533
13	408462,548	7434986,731
14	408374,954	7434970,728
15	407884,270	7434956,869
16	407714,681	7434950,941
17	407568,639	7434944,773
18	407523,662	7434936,872
19	407472,213	7434915,763
20	407395,811	7434869,493
21	407314,166	7434810,022
22	407147,441	7434687,847
23	407006,682	7434570,251
24	407005,397	7434571,250
25	406920,018	7434672,056
26	406904,487	7434690,240
27	406861,970	7434741,890
28	406828,368	7434808,830
29	406825,193	7434854,338
30	406827,310	7434905,138
31	406841,068	7434970,755
32	406870,966	7435056,216
33	406895,594	7435149,279
34	406949,547	7435341,173
35	406955,897	7435406,260
36	406957,485	7435709,473
37	406933,672	7435750,748
38	406746,111	7435745,116
39	406742,844	7435823,125
40	406699,834	7435899,793
41	406600,038	7435969,925
42	406428,757	7436029,562
43	406258,088	7436175,087
44	406239,108	7436226,661
45	406236,088	7436272,907
46	406255,606	7436312,646
47	406372,608	7436544,327
48	406421,733	7436692,375
49	406442,182	7436788,898
50	406481,813	7436873,845
51	406632,917	7436842,189
52	406790,396	7436812,103
53	406898,509	7436800,031
54	407076,309	7436794,475
55	407214,492	7436799,388
56	407412,419	7436815,640
57	408004,174	7436870,227
58	408379,914	7436903,054
59	408384,217	7436886,924
60	408390,582	7436867,255
61	408400,111	7436849,156
62	408413,935	7436831,527
63	408431,438	7436815,137
64	408469,762	7436791,790
65	408513,569	7436771,381
66	408545,518	7436756,936
67	408571,269	7436747,462
68	408606,535	7436738,599
69	408629,825	7436736,829
70	408647,685	7436682,839
71	408655,818	7436644,038
72	408663,121	7436634,894
73	408671,105	7436628,410
74	408680,381	7436624,701
75	408687,995	7436624,950
76	408715,590	7436615,044
77	408731,419	7436604,291
78	408740,187	7436593,383
79	408744,491	7436575,806
80	408746,332	7436542,713
81	408753,461	7436515,078
82	408766,510	7436490,357
83	408803,169	7436437,770
84	408825,828	7436414,880
85	408858,546	7436387,401
86	408925,088	7436313,228
87	409004,342	7436196,974

Setor 04

Nº	Norte (X)	Leste (Y)
1	411572,192	7435027,250
2	411463,293	7434970,817
3	411462,014	7434970,154
4	411429,048	7434953,065
5	411414,965	7434945,765
6	411407,479	7434941,881
7	411306,042	7434888,947
8	411224,640	7434844,240
9	411171,292	7434814,140
10	411153,029	7434804,620
11	411148,335	7434802,156
12	411142,008	7434799,129
13	411121,772	7434789,770
14	411115,573	7434786,904
15	411111,287	7434784,885
16	411107,207	7434782,425
17	411089,158	7434771,357
18	410924,712	7434681,802
19	410907,671	7434673,286
20	410767,624	7434596,211
21	410693,274	7434555,293
22	410663,473	7434536,972
23	410572,942	7434478,525
24	410493,623	7434427,673
25	410436,344	7434388,136
26	410198,069	7434206,462
27	410163,050	7434172,892
28	410091,099	7434103,919
29	409841,067	7433857,231
30	409580,921	7433583,717
31	409575,820	7433578,354
32	409573,743	7433580,921
33	409471,344	7433684,299
34	409435,427	7433762,147
35	409362,302	7434020,999
36	409344,953	7434134,769
37	409384,946	7434203,498
38	409399,303	7434230,853
39	409425,965	7434293,086
40	409441,689	7434343,693
41	409486,810	7434526,970
42	409509,872	7434653,249
43	409579,140	7434934,647
44	409651,271	7435063,022
45	409792,938	7435294,205
46	409866,102	7435371,535
47	410003,912	7435464,423
48	410068,307	7435510,407
49	410103,793	7435548,744
50	410132,181	7435591,340
51	410149,214	7435625,418
52	410161,989	7435668,014
53	410208,107	7435952,549
54	410230,823	7436102,565
55	410255,924	7436234,900

56	410367,392	7436546,481
57	410392,973	7436587,818
58	410413,307	7436585,193
59	410432,985	7436588,474
60	410461,264	7436605,537
61	410474,964	7436619,969
62	410487,021	7436659,091
63	410518,152	7436636,009
64	410558,074	7436607,066
65	410608,409	7436569,791
66	410640,965	7436545,366
67	410666,739	7436526,369
68	410703,112	7436500,450
69	410752,200	7436463,947

70	410800,169	7436429,373
71	410843,754	7436396,765
72	410894,634	7436359,462
73	410929,825	7436347,305
74	410952,899	7436345,839
75	411005,273	7436338,145
76	411070,467	7436339,977
77	411126,504	7436342,908
78	411264,465	7436354,402
79	411260,753	7436279,957
80	411258,401	7436208,039
81	411261,078	7436192,376
82	411269,307	7436130,238
83	411272,614	7436093,196

84	411278,567	7436034,326
85	411283,197	7435988,024
86	411286,505	7435944,367
87	411288,489	7435915,925
88	411291,796	7435883,513
89	411297,088	7435837,211
90	411303,703	7435819,351
91	411322,224	7435789,586
92	411338,099	7435756,513
93	411355,958	7435723,440
94	411373,817	7435692,351
95	411408,213	7435643,403
96	411430,703	7435610,992
97	411443,585	7435591,143

98	411445,895	7435588,009
99	411517,957	7435520,567
100	411574,362	7435446,245
101	411652,039	7435268,682
102	411688,949	7435198,435
103	411689,346	7435188,116
104	411682,995	7435175,019
105	411577,823	7435082,944
106	411558,376	7435055,163
107	411570,769	7435030,125
108	411572,192	7435027,250

Setor 05

Nº	Norte (X)	Leste (Y)
1	414553,978	7436661,204
2	414348,291	7436553,915
3	414031,131	7436382,703
4	414020,261	7436376,835
5	414018,798	7436376,045
6	413700,100	7436200,630
7	413581,755	7436135,492
8	413408,592	7436036,859
9	413369,771	7436014,747
10	413206,050	7435921,492
11	412827,579	7435703,794
12	412819,696	7435699,259
13	412805,055	7435691,215
14	412787,992	7435681,839
15	412722,391	7435645,805
16	412707,190	7435637,413
17	412699,130	7435632,937
18	412691,999	7435628,961
19	412535,654	7435543,382
20	411572,192	7435027,250
21	411570,769	7435030,125
22	411558,376	7435055,163
23	411577,823	7435082,944
24	411682,995	7435175,019
25	411689,346	7435188,116
26	411688,949	7435198,435
27	411652,039	7435268,682
28	411574,362	7435446,245
29	411517,957	7435520,567
30	411445,895	7435588,009

31	411443,585	7435591,143
32	411430,703	7435610,992
33	411408,213	7435643,403
34	411373,817	7435692,351
35	411355,958	7435723,440
36	411338,099	7435756,513
37	411322,224	7435789,586
38	411303,703	7435819,351
39	411297,088	7435837,211
40	411291,796	7435883,513
41	411288,489	7435915,925
42	411286,505	7435944,367
43	411283,197	7435988,024
44	411278,567	7436034,326
45	411272,614	7436093,196
46	411269,307	7436130,238
47	411261,078	7436192,376
48	411258,401	7436208,039
49	411260,753	7436279,957
50	411264,465	7436354,402
51	411280,360	7436382,148
52	411271,369	7436434,193
53	411250,038	7436510,602
54	411214,232	7436587,016
55	411160,631	7436673,903
56	411068,595	7436686,023
57	411063,513	7436692,650
58	411077,827	7436757,129
59	411355,970	7436712,205
60	411501,871	7436699,391
61	411574,656	7436701,013

62	411616,694	7436702,570
63	411700,545	7436710,541
64	411704,188	7436731,191
65	411706,617	7436754,270
66	411712,688	7436774,920
67	411719,974	7436808,931
68	411726,045	7436829,581
69	411733,331	7436850,231
70	411743,046	7436881,813
71	411793,022	7436924,492
72	411826,833	7436968,056
73	411864,476	7437008,141
74	411909,796	7437049,090
75	411942,492	7437067,780
76	412016,263	7437094,384
77	412068,607	7437102,823
78	412126,994	7437103,602
79	412236,761	7437083,355
80	412288,919	7437079,461
81	412316,194	7437078,593
82	412411,921	7437059,214
83	412457,073	7437059,993
84	412482,763	7437063,886
85	412488,079	7437051,222
86	413319,425	7437489,753
87	413470,519	7437569,253
88	413559,986	7437617,909
89	413656,412	7437668,723
90	413981,219	7437838,889
91	414078,371	7437887,110
92	414360,983	7438034,381

93	414389,548	7438048,862
94	414489,395	7438102,100
95	414705,591	7438215,175
96	414813,653	7438271,976
97	414983,226	7438360,290
98	415135,700	7438440,454
99	415181,629	7438464,104
100	415313,231	7438533,402
101	415372,283	7438564,679
102	415475,594	7438617,447
103	415586,174	7438676,598
104	415715,807	7438744,088
105	415812,391	7438794,828
106	415945,401	7438864,833
107	415973,831	7438817,061
108	416021,146	7438737,404
109	416044,039	7438697,239
110	416064,632	7438662,145
111	416076,151	7438642,514
112	416090,383	7438621,118
113	416094,296	7438612,285
114	416100,104	7438577,232
115	416103,455	7438556,996
116	416106,276	7438545,611
117	416109,250	7438537,990
118	416114,622	7438527,394
119	416121,751	7438515,700
120	416138,013	7438495,753
121	416140,883	7438492,260
122	416148,332	7438483,191
123	416158,486	7438467,639

124	416167,118	7438450,973
125	416172,763	7438435,398
126	416179,581	7438424,034
127	416190,342	7438409,039
128	416198,579	7438398,790
129	416231,372	7438369,191
130	416246,110	7438355,766
131	416250,301	7438349,037
132	416253,263	7438342,302
133	416256,917	7438329,925
134	416259,627	7438319,093
135	416264,150	7438310,595
136	416270,980	7438298,346
137	416278,089	7438288,091
138	416288,696	7438276,969
139	416299,897	7438267,288
140	416334,135	7438244,448
141	416354,715	7438230,943
142	416364,978	7438222,475

143	416369,576	7438215,970
144	416373,185	7438206,913
145	416375,529	7438192,870
146	416376,071	7438175,608
147	416374,050	7438165,968
148	416369,968	7438157,203
149	416362,729	7438146,873
150	416342,922	7438126,183
151	416316,242	7438098,374
152	416295,329	7438076,129
153	416283,940	7438062,013
154	416272,900	7438052,326
155	416261,229	7438043,853
156	416243,132	7438033,022
157	416229,414	7438024,317
158	416220,081	7438017,296
159	416203,526	7438006,141
160	416194,969	7438002,333
161	416180,133	7437992,958

162	416148,647	7437971,874
163	416128,226	7437958,707
164	416119,719	7437951,136
165	416111,373	7437939,361
166	416103,545	7437927,145
167	416096,919	7437909,513
168	416089,991	7437891,436
169	416088,402	7437880,249
170	416088,147	7437868,849
171	416088,515	7437856,898
172	416096,794	7437813,557
173	416101,828	7437775,179
174	416104,436	7437734,243
175	416108,308	7437690,879
176	416111,816	7437666,659
177	416117,761	7437644,113
178	416124,700	7437623,785
179	416132,170	7437609,658
180	416138,127	7437601,278

181	416147,302	7437589,817
182	416174,748	7437561,407
183	416176,684	7437559,032
184	416187,684	7437545,535
185	416189,654	7437543,114
186	416167,723	7437531,102
187	416092,599	7437489,954
188	416080,294	7437483,215
189	416030,099	7437457,210
190	415856,065	7437367,047
191	415834,270	7437355,756
192	415797,985	7437336,957
193	415241,967	7437030,904
194	415087,357	7436945,918
195	414712,978	7436744,141
196	414553,978	7436661,204

Setor 05 A

Nº	Norte (X)	Leste (Y)
1	415911,814	7438922,428
2	415945,401	7438864,833
3	415812,391	7438794,828
4	415715,807	7438744,088
5	415586,174	7438676,598
6	415475,594	7438617,447
7	415372,283	7438564,679
8	415313,231	7438533,402
9	415181,629	7438464,104
10	415135,700	7438440,454
11	414983,226	7438360,290
12	414813,653	7438271,976
13	414705,591	7438215,175
14	414489,395	7438102,100
15	414389,548	7438048,862
16	414360,983	7438034,381
17	414078,371	7437887,110
18	413981,219	7437838,889
19	413656,412	7437668,723
20	413559,986	7437617,909
21	413470,519	7437569,253
22	413319,425	7437489,753
23	412488,079	7437051,222
24	412482,763	7437063,886
25	412457,073	7437059,993

26	412411,921	7437059,214
27	412316,194	7437078,593
28	412288,919	7437079,461
29	412236,761	7437083,355
30	412126,994	7437103,602
31	412068,607	7437102,823
32	412016,263	7437094,384
33	411942,492	7437067,780
34	411909,796	7437049,090
35	411864,476	7437008,141
36	411826,833	7436968,056
37	411793,022	7436924,492
38	411743,046	7436881,813
39	411733,331	7436850,231
40	411726,045	7436829,581
41	411719,974	7436808,931
42	411712,688	7436774,920
43	411706,617	7436754,270
44	411704,188	7436731,191
45	411700,545	7436710,541
46	411616,694	7436702,570
47	411574,656	7436701,013
48	411501,871	7436699,391
49	411355,970	7436712,205
50	411077,827	7436757,129
51	411077,556	7436791,105

52	411066,783	7436813,954
53	411052,036	7436835,122
54	410946,244	7436983,276
55	410165,733	7438058,697
56	410116,105	7438127,077
57	410082,872	7438167,134
58	410100,057	7438168,389
59	410149,251	7438194,294
60	410193,701	7438229,219
61	410229,420	7438273,669
62	410253,232	7438326,850
63	410262,757	7438391,938
64	410260,376	7438453,850
65	410247,676	7438509,413
66	410229,420	7438559,419
67	410203,226	7438602,282
68	410161,338	7438695,812
69	410129,135	7438865,861
70	410150,407	7439238,239
71	410198,269	7439440,387
72	410299,310	7439615,937
73	410421,623	7439717,011
74	410575,870	7439752,181
75	410697,358	7439773,832
76	410832,378	7439756,215
77	410979,140	7439732,725

78	411143,513	7439744,470
79	411237,441	7439814,939
80	411302,017	7439903,024
81	411390,074	7440108,558
82	411501,613	7440167,282
83	411648,375	7440155,537
84	411754,043	7440085,068
85	411865,582	7440038,089
86	411917,529	7440049,367
87	411959,509	7440073,324
88	411989,283	7440103,820
89	412012,344	7440155,537
90	411986,809	7440324,105
91	412012,344	7440355,199
92	412065,988	7440373,607
93	412112,143	7440366,944
94	412446,759	7440337,582
95	412599,391	7440290,603
96	412763,765	7440196,645
97	412851,823	7440108,558
98	412898,786	7439961,748
99	412963,362	7439861,918
100	413006,223	7439826,608
101	413074,900	7439826,683
102	413122,515	7439843,934
103	413168,828	7439885,407

104	413189,321	7439937,988
105	413192,310	7440002,855
106	413139,476	7440249,496
107	413157,087	7440472,646
108	413256,885	7440584,222
109	413380,165	7440631,201
110	413509,315	7440619,456
111	413550,408	7440631,201
112	413568,020	7440695,797
113	413534,379	7440750,861
114	413507,351	7440811,693
115	413487,080	7440902,941
116	413485,833	7440954,183
117	413468,222	7441059,886

118	413502,847	7441115,853
119	413550,408	7441130,354
120	413622,218	7441139,510
121	413674,021	7441130,497
122	413721,320	7441100,082
123	413761,746	7441065,758
124	413841,818	7441005,454
125	413885,026	7440989,417
126	413954,433	7440979,544
127	414020,047	7440989,417
128	414137,456	7441012,907
129	414225,513	7441100,992
130	414266,607	7441236,057
131	414272,477	7441382,867

132	414240,899	7441428,004
133	414178,550	7441488,570
134	414002,435	7441553,166
135	413889,549	7441551,759
136	413808,710	7441600,146
137	413758,411	7441650,764
138	413755,876	7441705,849
139	413760,885	7441789,370
140	413791,099	7441864,403
141	413849,803	7441964,234
142	413924,415	7442168,537
143	413923,559	7442290,986
144	413940,679	7442417,718
145	413973,208	7442439,981

146	414055,384	7442407,442
147	414113,593	7442337,227
148	414201,762	7442177,957
149	414323,315	7442109,454
150	414448,795	7442128,826
151	415619,099	7439415,041
152	415651,792	7439362,976
153	415684,436	7439307,036
154	415747,170	7439201,896
155	415778,698	7439145,065
156	415839,642	7439043,346
157	415871,079	7438993,044
158	415911,814	7438922,428

Setor 06

Nº	Norte (X)	Leste (Y)
1	422145,308	7442046,287
2	422141,351	7442034,304
3	422145,132	7442009,683
4	422154,198	7441989,988
5	422188,808	7441943,383
6	422217,244	7441921,043
7	422264,725	7441914,156
8	422289,461	7441904,534
9	422329,953	7441863,069
10	422349,748	7441850,830
11	422383,665	7441837,922
12	422404,574	7441820,906
13	422431,918	7441751,421
14	422445,363	7441732,730
15	422493,420	7441684,340
16	422506,547	7441662,140
17	422510,332	7441628,816
18	422501,468	7441593,093
19	422499,926	7441569,347
20	422504,974	7441533,352
21	422526,108	7441489,731
22	422576,233	7441421,482
23	422580,773	7441407,083
24	422577,211	7441371,385
25	422587,554	7441344,217
26	422584,695	7441304,134
27	422578,531	7441285,482
28	422574,591	7441253,076
29	422586,724	7441200,840
30	422586,702	7441180,532

31	422580,851	7441157,085
32	422563,007	7441111,847
33	422543,499	7441082,077
34	422535,841	7441067,391
35	422504,740	7441045,651
36	422494,580	7441031,349
37	422453,948	7441009,137
38	422121,717	7440830,330
39	422094,242	7440815,500
40	421827,937	7440671,759
41	421770,814	7440640,918
42	421718,635	7440612,753
43	421679,780	7440591,780
44	421565,591	7440527,846
45	421522,465	7440503,244
46	421031,075	7440222,923
47	420621,307	7439987,939
48	420572,985	7439960,228
49	420548,470	7439946,170
50	420340,653	7439831,526
51	420304,189	7439811,499
52	420304,016	7439812,840
53	420263,465	7439789,133
54	420257,753	7439785,793
55	420192,100	7439748,401
56	420109,375	7439701,287
57	420082,474	7439685,965
58	419827,261	7439540,612
59	419422,845	7439328,260
60	419263,012	7439241,135
61	417923,366	7438505,147

62	417732,362	7438396,835
63	416848,583	7437910,120
64	416577,007	7437751,575
65	416376,076	7437642,836
66	416189,654	7437543,114
67	416187,684	7437545,535
68	416176,684	7437559,032
69	416174,748	7437561,407
70	416147,302	7437589,817
71	416138,127	7437601,278
72	416132,170	7437609,658
73	416124,700	7437623,785
74	416117,761	7437644,113
75	416111,816	7437666,659
76	416108,308	7437690,879
77	416104,436	7437734,243
78	416101,828	7437775,179
79	416096,794	7437813,557
80	416088,515	7437856,898
81	416088,147	7437868,849
82	416088,402	7437880,249
83	416089,991	7437891,436
84	416096,919	7437909,513
85	416103,545	7437927,145
86	416111,373	7437939,361
87	416119,719	7437951,136
88	416128,226	7437958,707
89	416148,647	7437971,874
90	416180,133	7437992,958
91	416194,969	7438002,333
92	416203,526	7438006,141

93	416220,081	7438017,296
94	416229,414	7438024,317
95	416243,132	7438033,022
96	416261,229	7438043,853
97	416272,900	7438052,326
98	416283,940	7438062,013
99	416295,329	7438076,129
100	416316,242	7438098,374
101	416342,922	7438126,183
102	416362,729	7438146,873
103	416369,968	7438157,203
104	416374,050	7438165,968
105	416376,071	7438175,608
106	416375,529	7438192,870
107	416373,185	7438206,913
108	416369,576	7438215,970
109	416364,978	7438222,475
110	416354,715	7438230,943
111	416334,135	7438244,448
112	416299,897	7438267,288
113	416288,696	7438276,969
114	416278,089	7438288,091
115	416270,980	7438298,346
116	416264,150	7438310,595
117	416259,627	7438319,093
118	416256,917	7438329,925
119	416253,263	7438342,302
120	416250,301	7438349,037
121	416246,110	7438355,766
122	416231,372	7438369,191
123	416198,579	7438398,790

124	416190,342	7438409,039
125	416179,581	7438424,034
126	416172,763	7438435,398
127	416167,118	7438450,973
128	416158,486	7438467,639
129	416148,332	7438483,191
130	416140,883	7438492,260
131	416138,013	7438495,753
132	416121,751	7438515,700
133	416114,622	7438527,394
134	416109,250	7438537,990
135	416106,276	7438545,611
136	416103,455	7438556,996
137	416100,104	7438577,232
138	416094,296	7438612,285
139	416090,383	7438621,118
140	416076,151	7438642,514
141	416064,632	7438662,145
142	416044,039	7438697,239

143	416021,146	7438737,404
144	415973,831	7438817,061
145	415945,401	7438864,833
146	416108,283	7438950,313
147	417092,172	7439466,654
148	417188,956	7439517,446
149	417483,712	7439672,132
150	417486,837	7439673,772
151	417567,621	7439716,925
152	417691,446	7439777,251
153	417906,107	7439905,180
154	417927,190	7439917,745
155	418011,934	7439980,570
156	418060,937	7440015,178
157	418129,729	7440068,756
158	418190,253	7440113,735
159	418265,328	7440174,589
160	418359,586	7440249,334
161	418464,211	7440328,500

162	418521,644	7440378,319
163	418606,311	7440444,465
164	418691,970	7440510,280
165	418774,322	7440576,426
166	418885,977	7440660,829
167	418981,028	7440717,317
168	419031,782	7440744,400
169	419124,961	7440795,965
170	419125,364	7440796,183
171	419224,158	7440849,685
172	419225,239	7440850,271
173	419445,372	7440967,217
174	419619,051	7441064,803
175	419659,156	7441087,338
176	419663,402	7441089,949
177	419706,250	7441116,300
178	419908,210	7441240,506
179	420201,381	7441364,932
180	420227,376	7441375,908

181	420296,840	7441401,941
182	420501,702	7441478,139
183	420575,780	7441505,693
184	420578,798	7441506,815
185	420645,528	7441531,411
186	420653,977	7441534,525
187	420741,715	7441567,455
188	421162,204	7441723,966
189	421231,771	7441751,162
190	421485,610	7441850,396
191	421553,639	7441877,513
192	421732,707	7441948,889
193	421936,104	7442010,974
194	422045,155	7442035,414
195	422094,338	7442039,559
196	422145,308	7442046,287

Setor 06 A

Nº	Norte (X)	Leste (Y)
1	418156,076	7445051,959
2	418124,772	7445017,694
3	418123,896	7445016,673
4	418111,990	7444999,686
5	418110,761	7444996,656
6	418110,703	7444994,854
7	418111,369	7444992,069
8	418112,611	7444990,297
9	418114,656	7444988,444
10	418123,327	7444985,547
11	418166,219	7444978,152
12	418255,027	7444966,635
13	418338,664	7444949,495
14	418419,305	7444923,680
15	418481,462	7444896,830
16	418506,303	7444878,506
17	418537,891	7444854,039
18	418571,084	7444820,905
19	418625,755	7444767,769
20	418662,786	7444703,313
21	418685,148	7444607,499
22	418694,407	7444537,087
23	418701,350	7444484,329
24	418722,229	7444447,304

25	418744,858	7444416,724
26	418773,739	7444392,493
27	418814,059	7444366,830
28	418859,020	7444352,281
29	418934,752	7444352,262
30	419003,960	7444382,901
31	419068,386	7444442,440
32	419093,223	7444581,682
33	419086,804	7444658,963
34	419061,046	7444758,798
35	419072,294	7444837,795
36	419141,528	7444918,356
37	419224,812	7444946,026
38	419293,609	7444930,336
39	419332,245	7444899,732
40	419364,482	7444856,172
41	419390,280	7444788,650
42	419387,388	7444732,960
43	419330,047	7444601,858
44	419276,770	7444485,057
45	419275,122	7444431,796
46	419296,035	7444406,077
47	419337,861	7444367,445
48	419454,576	7444266,747
49	419497,001	7444211,122

50	419509,192	7444152,184
51	419499,645	7444094,436
52	419436,612	7444022,425
53	419403,467	7443989,732
54	419382,142	7443947,913
55	419386,345	7443926,603
56	419402,317	7443906,771
57	419446,570	7443888,304
58	419531,833	7443878,604
59	419671,080	7443900,287
60	419754,770	7443940,471
61	419848,028	7444016,194
62	419957,521	7444082,195
63	420042,837	7444100,008
64	420084,604	7444106,393
65	420137,762	7444104,842
66	420168,352	7444101,560
67	420211,861	7444080,674
68	420253,686	7444042,041
69	420270,616	7443981,514
70	420260,934	7443857,236
71	420225,450	7443796,377
72	420157,552	7443680,233
73	420146,281	7443649,056
74	420140,298	7443614,201

75	420142,007	7443596,834
76	420150,676	7443577,030
77	420161,393	7443559,474
78	420177,998	7443542,558
79	420199,147	7443528,049
80	420238,011	7443513,257
81	420275,156	7443507,728
82	420313,426	7443505,426
83	420340,872	7443508,173
84	420364,855	7443517,841
85	420382,076	7443525,749
86	420400,199	7443542,081
87	420421,393	7443572,492
88	420429,987	7443598,405
89	420460,476	7443846,123
90	420480,180	7443927,119
91	420524,821	7444041,015
92	420532,589	7444072,310
93	420538,622	7444100,763
94	420548,922	7444139,221
95	420556,371	7444171,310
96	420558,644	7444193,772
97	420556,985	7444226,046
98	420549,389	7444276,789
99	420544,767	7444307,392

100	420519,216	7444428,241
101	420488,643	7444473,341
102	420466,067	7444544,239
103	420467,724	7444584,395
104	420485,421	7444623,127
105	420527,232	7444648,920
106	420588,445	7444653,661
107	420665,668	7444632,768
108	420732,392	7444569,110
109	420820,946	7444491,760
110	420883,663	7444411,301
111	420944,005	7444244,652
112	420956,903	7444164,122
113	420957,767	7443910,439
114	420955,147	7443792,129
115	420972,242	7443660,778
116	421019,751	7443576,160
117	421072,841	7443539,193
118	421114,599	7443537,474
119	421167,707	7443529,519
120	421219,285	7443497,319
121	421254,597	7443450,630
122	421333,541	7443399,065
123	421402,738	7443374,882
124	421497,784	7443395,824
125	421572,561	7443444,902
126	421632,161	7443501,226
127	421653,065	7443573,747
128	421646,226	7443715,644
129	421601,552	7443820,136
130	421582,252	7443900,615
131	421583,844	7443939,268
132	421591,943	7443964,969
133	421607,904	7443992,455
134	421641,728	7444013,259
135	421733,549	7444018,219
136	421794,689	7444000,549
137	421868,756	7443964,976
138	421904,687	7443904,696
139	421937,628	7443784,421
140	421960,968	7443698,035
141	421990,269	7443651,705
142	422041,712	7443608,197
143	422091,521	7443600,164
144	422176,811	7443619,077
145	422221,830	7443665,854
146	422263,772	7443741,370

147	422299,276	7443848,148
148	422337,704	7443907,175
149	422390,900	7443938,038
150	422476,126	7443955,448
151	422556,646	7443947,438
152	422649,970	7443892,709
153	422706,034	7443822,899
154	422735,647	7443729,257
155	422734,873	7443630,299
156	422722,085	7443552,967
157	422697,389	7443497,064
158	422696,195	7443450,017
159	422722,053	7443409,708
160	422759,014	7443369,461
161	422831,413	7443332,448
162	422944,017	7443300,182
163	422967,189	7443276,217
164	422972,255	7443226,716
165	422944,930	7443159,247
166	422907,860	7443136,066
167	422856,438	7443131,855
168	422775,549	7443142,758
169	422663,497	7443147,326
170	422614,967	7443134,981
171	422552,905	7443123,817
172	422537,301	7443110,945
173	422530,644	7443091,981
174	422523,911	7443042,203
175	422521,258	7443027,434
176	422507,748	7443010,610
177	422499,745	7442997,817
178	422494,303	7442965,476
179	422488,284	7442953,430
180	422476,149	7442941,940
181	422446,496	7442922,435
182	422435,177	7442910,264
183	422424,357	7442885,399
184	422416,269	7442872,004
185	422393,360	7442846,455
186	422387,380	7442837,011
187	422381,269	7442803,353
188	422377,282	7442789,954
189	422365,844	7442774,379
190	422355,698	7442767,638
191	422327,483	7442750,768
192	422315,379	7442737,978
193	422307,975	7442712,494

194	422301,258	7442700,331
195	422277,090	7442681,555
196	422266,968	7442665,311
197	422264,455	7442644,544
198	422272,054	7442580,897
199	422273,372	7442503,596
200	422265,984	7442426,392
201	422252,683	7442383,662
202	422260,282	7442320,015
203	422249,361	7442290,946
204	422213,903	7442250,296
205	422206,007	7442237,206
206	422178,091	7442165,120
207	422161,796	7442134,825
208	422149,009	7442057,493
209	422145,308	7442046,287
210	422094,338	7442039,559
211	422045,155	7442035,414
212	421936,104	7442010,974
213	421732,707	7441948,889
214	421553,639	7441877,513
215	421485,610	7441850,396
216	421231,771	7441751,162
217	421162,204	7441723,966
218	420741,715	7441567,455
219	420653,977	7441534,525
220	420645,528	7441531,411
221	420578,798	7441506,815
222	420575,780	7441505,693
223	420501,702	7441478,139
224	420296,840	7441401,941
225	420227,376	7441375,908
226	420201,381	7441364,932
227	419908,210	7441240,506
228	419706,250	7441116,300
229	419663,402	7441089,949
230	419659,156	7441087,338
231	419619,051	7441064,803
232	419445,372	7440967,217
233	419225,239	7440850,271
234	419224,158	7440849,685
235	419125,364	7440796,183
236	419124,961	7440795,965
237	419031,782	7440744,400
238	418981,028	7440717,317
239	418885,977	7440660,829
240	418774,322	7440576,426

241	418691,970	7440510,280
242	418606,311	7440444,465
243	418521,644	7440378,319
244	418434,993	7440309,858
245	418265,328	7440174,589
246	418190,253	7440113,735
247	418129,729	7440068,756
248	418060,937	7440015,178
249	418011,934	7439980,570
250	417927,190	7439917,745
251	417906,107	7439905,180
252	417691,446	7439777,251
253	417567,621	7439716,925
254	417486,837	7439673,772
255	417483,712	7439672,132
256	417188,956	7439517,446
257	417092,172	7439466,654
258	416108,283	7438950,313
259	415945,401	7438864,833
260	415911,814	7438922,428
261	415871,079	7438993,044
262	415839,642	7439043,346
263	415778,698	7439145,065
264	415747,170	7439201,896
265	415684,436	7439307,036
266	415651,792	7439362,976
267	415619,099	7439415,041
268	414448,795	7442128,826
269	414478,960	7442158,215
270	414512,265	7442201,892
271	414525,494	7442276,637
272	414542,031	7442320,294
273	414548,645	7442372,549
274	414553,275	7442475,075
275	414547,984	7442530,638
276	414513,588	7442660,284
277	414492,421	7442699,310
278	414452,734	7442727,091
279	414370,051	7442809,112
280	414331,025	7442889,149
281	414309,858	7442950,665
282	414310,520	7442998,290
283	414321,103	7443038,639
284	414345,577	7443095,524
285	414395,848	7443142,488
286	414451,411	7443169,608
287	414500,359	7443178,868

288	414571,135	7443180,191
289	414621,406	7443170,269
290	414687,552	7443148,441
291	414728,562	7443124,629
292	414774,203	7443092,879
293	414799,528	7443067,038
294	414839,026	7442983,076
295	414847,625	7442938,758
296	414867,469	7442893,118
297	414886,651	7442852,769
298	414981,901	7442790,591
299	415032,834	7442768,102
300	415168,048	7442874,645
301	415367,023	7443018,140
302	415422,552	7443032,026
303	415496,588	7443008,882
304	415612,271	7442962,594
305	415700,190	7442902,418
306	415760,345	7442883,903
307	415862,146	7442916,305
308	415908,419	7442999,624

309	415974,765	7443067,669
310	416070,375	7443096,830
311	416186,059	7443119,974
312	416209,195	7443184,777
313	416213,823	7443277,353
314	416172,176	7443360,672
315	416084,257	7443448,620
316	416000,965	7443522,681
317	415878,267	7443624,568
318	415839,009	7443712,463
319	415876,028	7443818,926
320	415936,183	7443911,503
321	415982,456	7443948,533
322	415945,438	7444013,337
323	415842,598	7444082,753
324	415825,258	7444107,808
325	415825,258	7444130,936
326	415844,525	7444154,064
327	415877,279	7444157,919
328	415935,080	7444186,829
329	416021,781	7444215,739

330	416112,336	7444229,230
331	416208,671	7444233,085
332	416331,981	7444271,631
333	416416,755	7444271,631
334	416482,207	7444249,406
335	416560,871	7444142,944
336	416634,908	7444004,079
337	416690,436	7443939,276
338	416773,727	7443939,276
339	416861,646	7444004,079
340	416921,801	7444078,140
341	417014,347	7444129,057
342	417106,894	7444142,944
343	417259,596	7444087,398
344	417366,024	7444082,769
345	417440,061	7444161,459
346	417495,589	7444249,406
347	417509,470	7444355,870
348	417500,216	7444517,879
349	417546,489	7444587,311
350	417578,880	7444647,486

351	417643,662	7444744,691
352	417750,091	7444814,123
353	417824,128	7444888,184
354	417861,147	7444957,617
355	417861,147	7445027,049
356	417902,793	7445073,338
357	417953,693	7445064,080
358	418036,985	7445040,936
359	418156,076	7445051,959

Setor 07

Nº	Norte (X)	Leste (Y)
1	417712,159	7435947,199
2	417711,479	7435944,174
3	417707,511	7435927,030
4	417706,735	7435923,674
5	417693,289	7435864,726
6	417687,135	7435827,285
7	417680,052	7435760,180
8	417655,061	7435736,476
9	417621,728	7435715,829
10	417580,997	7435674,004
11	417540,575	7435654,647
12	417507,896	7435646,288
13	417493,284	7435628,061
14	417482,733	7435582,408
15	417482,981	7435556,622
16	417475,261	7435506,225
17	417465,156	7435473,080
18	417455,167	7435446,466
19	417454,800	7435420,677
20	417451,761	7435372,739
21	417441,861	7435339,595
22	417431,544	7435314,529
23	417429,783	7435278,108
24	417432,321	7435249,678

25	417439,540	7435201,018
26	417441,186	7435147,681
27	417429,499	7435110,323
28	417411,534	7435074,924
29	417387,812	7435055,986
30	417370,534	7435030,441
31	417356,211	7434975,914
32	417328,898	7434942,237
33	417315,834	7434915,718
34	417316,495	7434867,024
35	417328,484	7434836,872
36	417345,239	7434802,871
37	417354,332	7434782,222
38	417365,953	7434711,229
39	417383,414	7434678,007
40	417418,277	7434623,514
41	417451,781	7434555,845
42	417465,394	7434526,808
43	417467,567	7434502,581
44	417469,235	7434470,273
45	417483,462	7434418,661
46	417528,567	7434371,969
47	417555,511	7434334,590
48	417566,967	7434320,482
49	417585,435	7434281,511

50	417600,070	7434229,901
51	417598,877	7434220,489
52	417594,146	7434183,166
53	417605,515	7434108,163
54	417605,881	7434058,385
55	417603,281	7434023,398
56	417612,939	7433976,189
57	417604,803	7433896,129
58	417610,004	7433860,186
59	417629,792	7433836,605
60	417635,269	7433772,773
61	417642,841	7433682,833
62	417659,016	7433638,537
63	417678,552	7433595,807
64	417694,483	7433561,912
65	417691,994	7433511,210
66	417704,472	7433482,720
67	417692,346	7433462,625
68	417682,167	7433451,975
69	417698,666	7433449,930
70	418368,396	7433456,438
71	418403,105	7433456,776
72	418839,075	7433519,033
73	418945,757	7433450,703
74	419048,784	7433310,834

75	419078,947	7433209,056
76	419095,235	7433112,446
77	419114,824	7433040,231
78	419156,495	7432972,285
79	419187,771	7432894,888
80	419258,833	7432821,382
81	419313,919	7432697,652
82	419380,447	7432605,383
83	419460,534	7432477,279
84	419596,132	7432350,868
85	419645,286	7432282,019
86	419697,519	7432168,982
87	419834,699	7431925,784
88	419881,688	7431849,678
89	419729,753	7431947,111
90	419652,274	7431965,906
91	419599,024	7431955,140
92	419516,593	7431917,982
93	419495,367	7431898,871
94	419462,465	7431891,440
95	419450,561	7431866,589
96	419420,837	7431837,975
97	419384,869	7431791,059
98	419359,917	7431769,335
99	419327,246	7431755,983

100	419312,894	7431752,719
101	419289,842	7431747,477
102	419262,440	7431743,564
103	419233,669	7431739,607
104	419223,893	7431738,263
105	419208,684	7431731,316
106	419194,722	7431721,054
107	419177,338	7431700,146
108	419165,101	7431692,440
109	419111,967	7431678,866
110	419106,348	7431677,175
111	419071,718	7431666,690
112	419063,423	7431662,351
113	419033,863	7431646,888
114	419012,213	7431639,131
115	418993,611	7431635,266
116	418970,173	7431636,356
117	418957,401	7431633,076
118	418945,170	7431624,263
119	418927,139	7431609,551
120	418918,367	7431604,521
121	418897,306	7431601,195
122	418857,617	7431599,097
123	418844,030	7431598,426
124	418791,153	7431595,815
125	418782,020	7431595,364
126	418769,834	7431615,890
127	418754,548	7431641,935
128	418724,699	7431692,701
129	418701,561	7431732,431
130	418695,772	7431743,250
131	418684,298	7431764,333
132	418670,266	7431785,514
133	418658,419	7431800,174
134	418645,035	7431815,158
135	418638,761	7431820,992
136	418629,608	7431829,356
137	418566,762	7431881,795
138	418569,824	7431885,268
139	418564,798	7431889,723
140	418561,455	7431886,223
141	418208,776	7432178,301
142	418134,852	7432236,456
143	418062,985	7432293,291
144	417923,398	7432403,772
145	417115,726	7431794,951
146	417097,692	7431832,818

147	417080,777	7431863,719
148	417068,861	7431881,032
149	417067,262	7431900,724
150	417082,342	7431929,358
151	417097,402	7431943,697
152	417106,386	7431969,437
153	417101,422	7431985,258
154	417095,569	7432003,912
155	417076,767	7432030,375
156	417052,886	7432046,188
157	417015,653	7432056,839
158	416990,847	7432065,231
159	416928,521	7432042,097
160	416909,506	7432028,179
161	416809,504	7432166,590
162	416684,890	7432340,834
163	416521,209	7432582,238
164	416407,979	7432749,133
165	416619,559	7432959,204
166	416584,401	7433005,392
167	416560,376	7433039,219
168	416552,101	7433067,311
169	416543,554	7433078,002
170	416520,034	7433112,187
171	416487,376	7433140,238
172	416445,489	7433161,377
173	416417,632	7433167,982
174	416386,505	7433173,905
175	416349,362	7433185,219
176	416335,973	7433197,766
177	416312,766	7433209,043
178	416253,814	7433211,720
179	416198,841	7433215,635
180	416174,861	7433223,477
181	416158,792	7433244,642
182	416155,256	7433278,490
183	416146,437	7433308,990
184	416121,549	7433353,239
185	416101,988	7433397,516
186	416080,326	7433445,657
187	416064,340	7433468,261
188	416059,650	7433481,517
189	416056,603	7433524,554
190	416027,874	7433549,857
191	415973,176	7433586,090
192	415930,448	7433631,019
193	415853,479	7433654,849

194	415814,933	7433686,187
195	415757,643	7433724,508
196	415716,572	7433738,235
197	415665,339	7433768,177
198	415593,768	7433779,307
199	415519,447	7433796,730
200	415467,719	7433795,458
201	415387,067	7433788,830
202	415309,649	7433785,538
203	415253,937	7433790,885
204	415178,306	7433814,054
205	415125,313	7433815,431
206	415051,300	7433802,860
207	415020,810	7433799,597
208	414952,328	7433831,990
209	414892,830	7433829,457
210	414833,641	7433856,587
211	414767,522	7433851,251
212	414718,354	7433872,457
213	414683,635	7433900,935
214	414655,189	7433905,541
215	414589,783	7433893,014
216	414567,940	7433894,335
217	414467,236	7433900,321
218	414340,214	7433964,601
219	414298,889	7433996,584
220	414279,559	7434031,121
221	414190,439	7434155,482
222	414125,956	7434270,407
223	414044,257	7434382,792
224	414018,930	7434405,573
225	413894,603	7434556,958
226	413850,499	7434600,726
227	413777,111	7434679,945
228	413760,930	7434698,895
229	413733,716	7434706,193
230	413721,810	7434706,193
231	413705,141	7434718,893
232	413639,260	7434825,256
233	413557,133	7434977,329
234	413524,306	7435023,033
235	413489,241	7435111,800
236	413471,583	7435136,035
237	413431,957	7435207,758
238	413406,932	7435261,078
239	413381,291	7435298,332
240	413371,766	7435332,463

241	413374,147	7435384,851
242	413338,428	7435501,532
243	413327,316	7435528,520
244	413316,203	7435598,370
245	413305,091	7435626,151
246	413294,772	7435662,664
247	413301,122	7435703,939
248	413335,636	7435695,758
249	413733,206	7435736,222
250	414204,689	7435773,184
251	414262,991	7435775,346
252	414656,165	7435798,162
253	414910,932	7435814,438
254	415181,492	7435836,675
255	415273,597	7435845,911
256	415434,870	7435885,508
257	415588,954	7435956,165
258	415970,239	7436131,838
259	416234,288	7436255,309
260	416684,066	7436482,235
261	416687,558	7436022,729
262	416687,274	7436015,784
263	416681,949	7435885,241
264	417111,279	7436057,963
265	417124,551	7436063,302
266	417134,464	7436050,831
267	417137,143	7436047,525
268	417142,495	7436042,240
269	417154,025	7436030,347
270	417184,802	7435999,186
271	417221,357	7435959,643
272	417242,364	7435936,952
273	417263,655	7435918,249
274	417273,390	7435915,161
275	417273,986	7435914,455
276	417277,903	7435910,483
277	417300,691	7435887,368
278	417308,641	7435890,619
279	417335,049	7435900,496
280	417358,759	7435912,793
281	417397,530	7435940,553
282	417409,413	7435948,473
283	417425,337	7435953,093
284	417440,477	7435955,053
285	417637,039	7435947,108
286	417712,159	7435947,199

Setor 08

Nº	Norte (X)	Leste (Y)
1	413294,772	7435662,664
2	413294,772	7435662,664
3	413301,122	7435703,939
4	413318,584	7435785,854
5	413355,097	7435839,829
6	413438,896	7435898,682
7	413507,382	7435975,640
8	413565,572	7436026,721
9	413631,054	7436062,776
10	413683,468	7436083,624
11	413689,732	7436109,536
12	413697,617	7436130,783
13	413702,760	7436145,423
14	413704,348	7436166,061
15	413703,710	7436170,809
16	413700,100	7436200,630
17	414018,798	7436376,045
18	414020,261	7436376,835
19	414031,131	7436382,703
20	414348,291	7436553,915
21	414553,978	7436661,204
22	414712,978	7436744,141
23	415087,357	7436945,918
24	415241,967	7437030,904
25	415797,985	7437336,957
26	415834,270	7437355,756
27	415856,065	7437367,047
28	416030,099	7437457,210
29	416080,294	7437483,215
30	416092,599	7437489,954
31	416196,068	7437253,107
32	416200,587	7437242,397
33	416230,994	7437177,282
34	416259,973	7437120,870
35	416302,014	7437034,970
36	416323,106	7436980,750
37	416325,437	7436974,605
38	416344,228	7436979,534
39	416476,467	7437017,528
40	416512,204	7437027,290
41	416572,195	7437044,233
42	416603,562	7437054,705
43	416707,184	7437085,508
44	416748,211	7437096,182
45	416751,885	7437096,533
46	416773,645	7437098,611
47	416832,956	7437109,238
48	416850,362	7437090,071
49	416857,993	7437079,927
50	416862,551	7437070,210
51	416867,969	7437053,080
52	416876,653	7436964,014
53	416880,594	7436921,760
54	416890,549	7436845,446
55	416896,866	7436766,660
56	416905,881	7436705,301
57	416937,120	7436608,734
58	416684,066	7436482,235
59	416234,288	7436255,309
60	415970,239	7436131,838
61	415588,954	7435956,165
62	415434,870	7435885,508
63	415273,597	7435845,911
64	415181,492	7435836,675
65	414910,932	7435814,438
66	414656,165	7435798,162
67	414262,991	7435775,346
68	414204,689	7435773,184
69	413733,206	7435736,222
70	413335,636	7435695,758
71	413301,122	7435703,939
72	413294,772	7435662,664
73	413294,772	7435662,664

Setor 09

Nº	Norte (X)	Leste (Y)
1	413700,100	7436200,630
2	413703,710	7436170,809
3	413704,348	7436166,061
4	413702,760	7436145,423
5	413697,617	7436130,783
6	413689,732	7436109,536
7	413683,468	7436083,624
8	413631,054	7436062,776
9	413565,572	7436026,721
10	413507,382	7435975,640
11	413438,896	7435898,682
12	413355,097	7435839,829
13	413318,584	7435785,854
14	413301,122	7435703,939
15	413294,772	7435662,664
16	413294,772	7435662,664
17	413305,091	7435626,151
18	413316,203	7435598,370
19	413327,316	7435528,520
20	413338,428	7435501,532
21	413374,147	7435384,851
22	413371,766	7435332,463
23	413381,291	7435298,332
24	413406,932	7435261,078
25	413431,957	7435207,758
26	413471,583	7435136,035
27	413489,241	7435111,800
28	413524,306	7435023,033
29	413557,133	7434977,329
30	413639,260	7434825,256
31	413705,141	7434718,893
32	413721,810	7434706,193
33	413733,716	7434706,193
34	413760,930	7434698,895
35	413777,111	7434679,945
36	413850,499	7434600,726
37	413894,603	7434556,958
38	414018,930	7434405,573
39	414044,257	7434382,792
40	414125,956	7434270,407
41	414190,439	7434155,482
42	414279,559	7434031,121
43	414298,889	7433996,584
44	414340,214	7433964,601
45	414467,236	7433900,321
46	414567,940	7433894,335
47	414825,557	7433274,718
48	414936,238	7432512,863
49	415127,529	7432191,822
50	415398,625	7431474,872
51	415190,520	7431209,656
52	415113,784	7431111,767
53	414593,478	7430820,100
54	414470,030	7430641,907
55	414453,290	7430622,503
56	414426,736	7430628,988
57	414401,395	7430633,107
58	414391,576	7430642,930
59	414372,887	7430642,930
60	414341,529	7430629,939
61	414326,958	7430631,206
62	414316,822	7430640,712
63	414308,903	7430656,555
64	414295,599	7430656,555
65	414277,783	7430658,547
66	414254,103	7430658,773
67	414253,885	7430666,516
68	414236,263	7430675,934
69	414223,534	7430667,276
70	414223,695	7430652,752
71	414206,149	7430651,007
72	414195,504	7430655,921
73	414177,766	7430657,822
74	414171,430	7430663,209
75	414169,213	7430667,962
76	414166,500	7430677,624
77	414163,603	7430693,803
78	414170,362	7430695,010
79	414169,879	7430702,979
80	414178,670	7430712,154
81	414178,670	7430726,222
82	414157,568	7430735,336
83	414151,752	7430743,568
84	414145,498	7430765,280
85	414145,257	7430773,490
86	414145,257	7430777,353
87	414132,705	7430792,566
88	414127,701	7430798,631
89	414129,325	7430804,157
90	414133,811	7430819,414
91	414120,348	7430835,008
92	414110,560	7430843,954
93	414093,430	7430848,472
94	414089,978	7430859,213
95	414082,253	7430869,355

96	414078,391	7430869,355
97	414064,631	7430874,426
98	414034,216	7430886,741
99	414005,385	7430909,057
100	413981,832	7430924,203
101	413950,265	7430942,027
102	413898,349	7430975,684
103	413856,165	7431003,441
104	413838,319	7431017,208
105	413824,859	7431024,772
106	413814,727	7431025,679
107	413810,492	7431031,126
108	413778,582	7431031,579
109	413766,180	7431035,815
110	413740,233	7431030,435
111	413728,070	7431032,260
112	413710,434	7431035,301
113	413700,704	7431038,951
114	413685,500	7431046,860
115	413679,931	7431050,006
116	413668,659	7431072,400
117	413646,211	7431077,359
118	413634,735	7431085,012
119	413626,093	7431082,744
120	413615,564	7431083,968
121	413611,642	7431084,445
122	413608,266	7431083,360
123	413600,308	7431082,744
124	413596,766	7431094,224
125	413591,949	7431094,366
126	413587,597	7431094,494
127	413588,690	7431105,420
128	413591,022	7431109,752
129	413592,090	7431115,341
130	413590,107	7431124,978
131	413586,282	7431132,348
132	413576,643	7431137,502
133	413571,646	7431138,139
134	413541,415	7431120,178
135	413521,421	7431109,374
136	413500,252	7431230,484
137	413492,426	7431256,568
138	413476,361	7431291,792
139	413451,545	7431336,377
140	413412,018	7431394,273
141	413382,249	7431428,200
142	413140,850	7431729,156

143	413096,774	7431777,171
144	413028,826	7431847,854
145	412984,632	7431898,414
146	412960,093	7431930,156
147	412952,731	7431946,610
148	412951,018	7431959,664
149	412951,758	7431973,065
150	412954,829	7431990,244
151	412957,053	7432012,400
152	412954,841	7432023,126
153	412945,585	7432031,155
154	412940,240	7432035,220
155	412924,960	7432040,888
156	412906,930	7432044,436
157	412862,615	7432045,726
158	412804,212	7432041,177
159	412659,674	7432032,691
160	412642,852	7432039,567
161	412627,408	7432055,641
162	412620,388	7432066,118
163	412612,842	7432072,791
164	412612,057	7432073,486
165	412611,605	7432075,268
166	412607,238	7432092,501
167	412593,986	7432118,663
168	412577,157	7432144,139
169	412553,028	7432175,330
170	412503,126	7432239,252
171	412476,121	7432272,308
172	412428,502	7432330,596
173	412408,274	7432359,706
174	412393,684	7432387,078
175	412354,295	7432455,157
176	412328,954	7432500,955
177	412318,301	7432520,046
178	412314,155	7432528,990
179	412308,557	7432541,246
180	412297,669	7432565,650
181	412294,002	7432580,132
182	412294,490	7432605,149
183	412294,630	7432612,354
184	412296,197	7432635,555
185	412298,018	7432662,528
186	412300,369	7432715,021
187	412300,768	7432734,177
188	412303,931	7432839,929
189	412307,280	7432896,746

190	412305,180	7432941,542
191	412305,311	7432942,857
192	412304,826	7432999,743
193	412302,944	7433013,464
194	412300,683	7433029,945
195	412299,054	7433041,820
196	412286,365	7433054,830
197	412256,472	7433078,795
198	412240,784	7433101,399
199	412193,973	7433160,799
200	412168,188	7433194,858
201	412137,858	7433236,087
202	412101,059	7433280,931
203	412073,427	7433315,754
204	412032,921	7433364,561
205	411974,297	7433431,087
206	411940,813	7433469,086
207	411935,360	7433473,925
208	411932,891	7433476,125
209	411927,746	7433480,855
210	411913,714	7433500,148
211	411904,751	7433519,891
212	411900,644	7433529,072
213	411898,623	7433533,390
214	411896,501	7433538,243
215	411879,413	7433606,896
216	411860,987	7433694,141
217	411847,355	7433749,529
218	411834,955	7433786,878
219	411812,620	7433825,606
220	411791,143	7433857,808
221	411758,395	7433892,158
222	411723,694	7433927,824
223	411705,264	7433946,536
224	411700,117	7433951,709
225	411695,689	7433956,222
226	411663,748	7433988,428
227	411661,302	7433990,894
228	411644,413	7434008,619
229	411639,367	7434013,903
230	411633,497	7434019,958
231	411631,025	7434022,600
232	411612,060	7434045,184
233	411596,683	7434066,794
234	411591,197	7434077,168
235	411576,500	7434104,871
236	411555,230	7434153,681

237	411543,505	7434180,625
238	411476,681	7434334,566
239	411450,319	7434396,299
240	411308,432	7434574,372
241	411282,905	7434596,211
242	411261,009	7434614,943
243	411251,541	7434623,855
244	411199,359	7434672,923
245	411169,420	7434698,984
246	411163,859	7434704,819
247	411152,837	7434716,711
248	411144,583	7434727,733
249	411140,450	7434734,351
250	411134,352	7434744,279
251	411127,840	7434755,091
252	411124,319	7434762,045
253	411120,799	7434768,777
254	411116,447	7434776,146
255	411111,287	7434784,885
256	411115,573	7434786,904
257	411121,772	7434789,770
258	411142,008	7434799,129
259	411148,335	7434802,156
260	411153,029	7434804,620
261	411171,292	7434814,140
262	411224,640	7434844,240
263	411306,042	7434888,947
264	411407,479	7434941,881
265	411414,965	7434945,765
266	411429,048	7434953,065
267	411462,014	7434970,154
268	411463,293	7434970,817
269	411572,192	7435027,250
270	412535,654	7435543,382
271	412691,999	7435628,961
272	412699,130	7435632,937
273	412707,190	7435637,413
274	412722,391	7435645,805
275	412787,992	7435681,839
276	412805,055	7435691,215
277	412819,696	7435699,259
278	412827,579	7435703,794
279	413206,050	7435921,492
280	413369,771	7436014,747
281	413408,592	7436036,859
282	413581,755	7436135,492
283	413700,100	7436200,630

Setor 10

Nº	Norte (X)	Leste (Y)
1	412380,715	7431462,306
2	412355,165	7431370,261
3	412330,765	7431274,238
4	412312,207	7431211,131
5	412304,402	7431181,303
6	412300,267	7431153,932
7	412302,567	7431128,148
8	412315,788	7431089,919
9	412331,826	7431059,677
10	412352,910	7431041,312
11	412361,858	7431033,504
12	412384,293	7431011,603
13	412410,535	7430986,072
14	412421,753	7430975,066
15	412444,518	7430949,182
16	412492,315	7430894,659
17	412537,518	7430846,321
18	412572,054	7430802,348
19	412598,851	7430751,909
20	412618,489	7430700,873
21	412641,497	7430633,583
22	412652,493	7430590,579
23	412660,497	7430551,875
24	412663,122	7430523,105
25	412668,213	7430475,084
26	412674,879	7430437,591
27	412687,177	7430399,355
28	412717,820	7430338,531
29	412752,032	7430348,371
30	412768,437	7430317,833
31	412786,774	7430290,893
32	412806,189	7430262,371
33	412906,789	7430114,425
34	413603,479	7429216,489
35	413665,450	7429136,553
36	413717,419	7429069,519
37	413672,415	7429072,151
38	413665,635	7429070,927
39	413631,796	7429064,818
40	413620,270	7429067,138
41	413601,237	7429067,802
42	413569,338	7429064,406
43	413535,539	7429053,249
44	413491,579	7429030,296
45	413375,590	7428958,757
46	413155,602	7428820,857
47	412984,976	7428712,908
48	412918,828	7428670,780
49	412878,734	7428651,724
50	412838,590	7428641,192
51	412806,588	7428637,904
52	412756,981	7428636,285
53	412756,981	7428636,285
54	412756,981	7428636,285
55	412706,349	7428639,599
56	412604,779	7428649,119
57	412547,439	7428653,679
58	412507,545	7428656,851
59	412458,603	7428663,759
60	412056,896	7428786,146
61	411837,490	7428866,773
62	411773,020	7428887,112
63	411643,699	7428968,095
64	411490,928	7429093,382
65	411384,645	7429176,074
66	411325,599	7429235,139
67	411286,235	7429298,142
68	411262,617	7429424,148
69	411238,998	7429585,594
70	411195,698	7429813,980
71	411164,207	7430022,678
72	411128,779	7430203,811
73	411096,159	7430424,829
74	411082,453	7430498,521
75	411063,608	7430568,786
76	411039,623	7430623,627
77	410967,668	7430738,449
78	410894,000	7430837,848
79	410821,142	7430919,318
80	410683,275	7431110,338
81	410662,427	7431133,339
82	410658,505	7431138,962
83	410636,264	7431171,222
84	410612,365	7431205,889
85	410594,998	7431230,844
86	410592,031	7431235,107
87	410581,088	7431251,317
88	410483,736	7431386,062
89	410475,338	7431397,686
90	410474,603	7431398,704
91	410397,615	7431493,982
92	410386,730	7431507,453
93	410385,840	7431508,554
94	410084,148	7431887,376
95	410068,271	7431907,410
96	410065,553	7431910,857
97	410052,488	7431928,039
98	410030,112	7431956,137
99	409959,788	7432044,838
100	409943,187	7432065,663
101	409926,998	7432086,047
102	409898,018	7432123,294
103	409846,567	7432187,530
104	409789,123	7432261,141
105	409750,633	7432313,821
106	409625,474	7432589,912
107	409635,769	7432594,579
108	409634,194	7432602,349
109	409619,358	7432678,853
110	409573,840	7432900,006
111	409561,628	7432960,234
112	409482,252	7433087,763
113	409667,266	7433193,820
114	409692,833	7433157,016
115	409765,880	7433201,780
116	409741,997	7433238,080
117	409747,810	7433242,690
118	409755,027	7433258,746
119	409754,942	7433272,026
120	409742,028	7433293,615
121	409721,063	7433325,042
122	409700,523	7433353,815
123	409686,916	7433386,836
124	409685,757	7433393,401
125	409683,419	7433406,633
126	409682,151	7433413,269
127	409682,199	7433422,126
128	409682,446	7433431,981
129	409682,249	7433447,702
130	409679,591	7433464,072
131	409674,815	7433475,336
132	409671,286	7433483,507
133	409665,596	7433492,786
134	409610,592	7433545,211
135	409591,398	7433563,506
136	409578,864	7433575,452
137	409575,820	7433578,354
138	409580,921	7433583,717
139	409841,067	7433857,231
140	410091,099	7434103,919
141	410163,050	7434172,892
142	410198,069	7434206,462
143	410436,344	7434388,136
144	410493,623	7434427,673
145	410572,942	7434478,525
146	410663,473	7434536,972
147	410693,274	7434555,293
148	410767,624	7434596,211
149	410907,671	7434673,286
150	410924,712	7434681,802
151	411089,158	7434771,357
152	411107,207	7434782,425
153	411111,287	7434784,885
154	411116,447	7434776,146
155	411120,799	7434768,777
156	411124,319	7434762,045
157	411127,840	7434755,091
158	411134,352	7434744,279
159	411140,450	7434734,351
160	411144,583	7434727,733
161	411152,837	7434716,711
162	411163,859	7434704,819
163	411169,420	7434698,984
164	411199,359	7434672,923
165	411251,541	7434623,855
166	411261,009	7434614,943
167	411282,905	7434596,211
168	411308,432	7434574,372
169	411450,319	7434396,299
170	411476,681	7434334,566
171	411543,505	7434180,625
172	411555,230	7434153,681
173	411576,500	7434104,871
174	411591,197	7434077,168
175	411596,683	7434066,794
176	411612,060	7434045,184
177	411631,025	7434022,600
178	411633,497	7434019,958
179	411639,367	7434013,903
180	411644,413	7434008,619
181	411661,302	7433990,894
182	411663,748	7433988,428
183	411695,689	7433956,222

184	411700,117	7433951,709
185	411705,264	7433946,536
186	411723,694	7433927,824
187	411758,395	7433892,158
188	411791,143	7433857,808
189	411812,620	7433825,606
190	411834,955	7433786,878
191	411847,355	7433749,529
192	411860,987	7433694,141
193	411879,413	7433606,896
194	411896,501	7433538,243
195	411898,623	7433533,390
196	411900,644	7433529,072
197	411904,751	7433519,891
198	411913,714	7433500,148
199	411927,746	7433480,855
200	411932,891	7433476,125
201	411935,360	7433473,925
202	411940,813	7433469,086
203	411974,297	7433431,087

204	412032,921	7433364,561
205	412073,427	7433315,754
206	412101,059	7433280,931
207	412137,858	7433236,087
208	412168,188	7433194,858
209	412193,973	7433160,799
210	412240,784	7433101,399
211	412256,472	7433078,795
212	412286,365	7433054,830
213	412299,054	7433041,820
214	412300,683	7433029,945
215	412302,944	7433013,464
216	412304,826	7432999,743
217	412305,311	7432942,857
218	412305,180	7432941,542
219	412307,280	7432896,746
220	412303,931	7432839,929
221	412300,768	7432734,177
222	412300,369	7432715,021
223	412298,018	7432662,528

224	412296,197	7432635,555
225	412294,630	7432612,354
226	412294,490	7432605,149
227	412294,002	7432580,132
228	412297,669	7432565,650
229	412308,557	7432541,246
230	412314,155	7432528,990
231	412318,301	7432520,046
232	412328,954	7432500,955
233	412354,295	7432455,157
234	412393,684	7432387,078
235	412408,274	7432359,706
236	412428,502	7432330,596
237	412476,121	7432272,308
238	412503,126	7432239,252
239	412553,028	7432175,330
240	412577,157	7432144,139
241	412593,986	7432118,663
242	412607,238	7432092,501
243	412611,605	7432075,268

244	412612,057	7432073,486
245	412612,842	7432072,791
246	412612,914	7432070,068
247	412613,188	7432059,699
248	412605,259	7432018,373
249	412600,986	7432007,103
250	412589,743	7431977,447
251	412573,905	7431946,800
252	412567,441	7431934,291
253	412475,418	7431766,002
254	412419,622	7431666,583
255	412409,743	7431641,282
256	412404,447	7431619,772
257	412403,009	7431585,995
258	412402,649	7431577,579
259	412402,474	7431572,596
260	412397,831	7431544,336
261	412397,142	7431539,682
262	412380,715	7431462,306

Setor 11

Nº	Norte (X)	Leste (Y)
1	416085,333	7426644,258
2	415400,930	7426398,701
3	415322,408	7426361,388
4	415299,415	7426349,715
5	415276,502	7426337,176
6	415247,848	7426321,624
7	415218,154	7426303,181
8	415169,260	7426271,652
9	415125,215	7426242,549
10	415034,296	7426180,299
11	414996,312	7426153,217
12	414863,369	7426066,715
13	414797,099	7426021,038
14	414659,306	7425926,856
15	414639,161	7425914,351
16	414535,089	7425843,257
17	414479,893	7425805,591
18	414389,378	7425744,959
19	414348,162	7425719,494
20	414296,843	7425690,390
21	414212,794	7425646,331
22	414159,455	7425619,248
23	414096,417	7425588,932

24	414066,442	7425577,652
25	414045,445	7425566,269
26	414010,450	7425542,904
27	413987,253	7425529,324
28	413905,664	7425490,982
29	413849,672	7425464,622
30	413800,478	7425449,844
31	413770,882	7425442,655
32	413737,687	7425438,261
33	413704,892	7425437,862
34	413676,495	7425435,066
35	413644,100	7425433,069
36	413577,309	7425432,670
37	413500,520	7425434,267
38	413456,126	7425436,264
39	413452,726	7425436,464
40	413432,912	7425438,160
41	413394,928	7425439,776
42	413300,776	7425439,776
43	413256,731	7425440,181
44	413196,523	7425440,989
45	413136,718	7425441,797
46	413115,053	7425439,815
47	413089,844	7425440,181

48	413038,526	7425440,585
49	412981,146	7425440,989
50	412939,929	7425440,585
51	412906,794	7425438,160
52	412882,954	7425435,734
53	412825,574	7425426,437
54	412791,226	7425419,161
55	412757,283	7425409,056
56	412724,149	7425396,525
57	412694,246	7425385,207
58	412663,940	7425370,251
59	412617,066	7425345,594
60	412586,760	7425326,596
61	412551,201	7425300,726
62	412507,560	7425265,559
63	412475,637	7425239,285
64	412423,914	7425196,439
65	412336,632	7425122,063
66	412286,526	7425078,812
67	412263,897	7425058,197
68	412251,370	7425044,858
69	412244,097	7425031,923
70	412232,379	7425012,521
71	412224,297	7425001,203

72	412215,917	7424991,873
73	412208,915	7424985,630
74	412191,566	7424970,078
75	412173,786	7424953,101
76	412156,815	7424940,974
77	412139,439	7424926,827
78	412124,488	7424915,105
79	412112,366	7424904,191
80	412091,757	7424876,704
81	412066,300	7424848,409
82	412012,956	7424801,828
83	411983,634	7424778,874
84	411944,567	7424753,786
85	411895,854	7424724,838
86	411835,083	7424687,688
87	411805,663	7424666,942
88	411769,007	7424635,099
89	411740,069	7424611,458
90	411511,454	7424416,542
91	411457,436	7424366,366
92	411360,492	7424266,978
93	411319,013	7424216,319
94	411295,943	7424191,250
95	411280,939	7424175,767

96	411260,172	7424152,151
97	411219,675	7424113,335
98	411159,160	7424051,403
99	411109,209	7424002,587
100	411032,040	7423930,699
101	410989,597	7423890,655
102	410838,152	7423731,923
103	410759,536	7423648,457
104	410638,958	7423522,533
105	410591,210	7423470,427
106	410540,592	7423417,239
107	410523,563	7423399,277
108	410472,020	7423344,774
109	410305,747	7423170,448
110	410277,709	7423141,868
111	410190,135	7423057,319
112	410184,592	7423062,709
113	410170,936	7423086,097
114	410162,800	7423142,627
115	410145,111	7423188,528
116	410129,884	7423202,174
117	410111,480	7423206,242
118	410008,067	7423196,601
119	409975,826	7423189,338
120	409954,003	7423177,219
121	409915,507	7423133,994
122	409891,941	7423132,138
123	409867,767	7423143,373
124	409822,564	7423138,505
125	409778,172	7423141,660
126	409764,559	7423137,737
127	409734,643	7423116,724
128	409707,275	7423102,173
129	409679,014	7423095,804
130	409651,552	7423085,253
131	409632,281	7423083,698
132	409603,217	7423073,209
133	409587,534	7423063,735
134	409543,511	7423055,494
135	409509,679	7423056,297
136	409495,099	7423059,455
137	409466,145	7423073,978
138	409414,537	7423115,878
139	409363,603	7423137,686
140	409353,977	7423151,364
141	409349,170	7423181,262
142	409339,483	7423210,245

143	409312,877	7423248,233
144	409254,037	7423282,860
145	409201,622	7423303,832
146	409088,609	7423361,891
147	409064,417	7423369,624
148	409059,707	7423374,215
149	409053,513	7423373,868
150	409015,461	7423390,333
151	409017,921	7423396,790
152	409035,781	7423423,381
153	409036,971	7423429,731
154	409040,146	7423434,097
155	409040,146	7423439,256
156	409037,765	7423445,606
157	409042,924	7423449,972
158	409046,099	7423458,306
159	409054,037	7423465,053
160	409060,784	7423469,815
161	409065,149	7423470,609
162	409065,149	7423474,975
163	409067,928	7423486,087
164	409067,531	7423494,025
165	409071,499	7423503,550
166	409068,721	7423509,503
167	409068,721	7423517,837
168	409072,690	7423522,203
169	409077,453	7423523,394
170	409082,612	7423530,537
171	409085,787	7423535,697
172	409081,024	7423544,031
173	409075,071	7423548,794
174	409069,912	7423554,350
175	409069,912	7423559,906
176	409079,040	7423561,494
177	409085,390	7423561,097
178	409091,740	7423567,050
179	409103,646	7423575,384
180	409109,599	7423583,322
181	409109,996	7423586,894
182	409113,568	7423590,466
183	409114,759	7423596,022
184	409121,506	7423599,991
185	409127,062	7423605,547
186	409131,031	7423610,706
187	409139,365	7423615,866
188	409143,334	7423611,500
189	409148,890	7423609,516

190	409158,018	7423609,516
191	409169,131	7423606,738
192	409172,703	7423605,150
193	409185,800	7423609,119
194	409196,515	7423613,088
195	409202,469	7423611,500
196	409207,231	7423615,072
197	409210,803	7423620,231
198	409214,375	7423622,613
199	409217,947	7423626,184
200	409222,312	7423627,375
201	409224,297	7423634,916
202	409231,837	7423635,313
203	409235,409	7423639,281
204	409244,934	7423640,869
205	409258,825	7423639,678
206	409269,541	7423638,487
207	409274,700	7423633,725
208	409280,256	7423631,741
209	409287,003	7423636,106
210	409295,734	7423638,884
211	409304,069	7423635,709
212	409311,212	7423635,709
213	409312,403	7423642,456
214	409318,753	7423649,997
215	409328,675	7423656,744
216	409339,788	7423661,506
217	409349,709	7423667,856
218	409352,091	7423673,413
219	409352,884	7423680,556
220	409355,662	7423687,700
221	409359,234	7423694,050
222	409363,997	7423700,797
223	409372,331	7423703,575
224	409385,428	7423711,513
225	409396,541	7423717,863
226	409407,256	7423717,863
227	409412,813	7423723,816
228	409420,750	7423730,563
229	409429,084	7423743,263
230	409436,625	7423750,407
231	409448,928	7423750,407
232	409460,835	7423750,010
233	409468,772	7423756,360
234	409479,488	7423763,503
235	409486,632	7423770,647
236	409500,125	7423773,028

237	409510,047	7423780,569
238	409518,382	7423793,269
239	409519,969	7423800,016
240	409524,732	7423804,382
241	409539,416	7423805,175
242	409544,575	7423811,525
243	409548,941	7423825,813
244	409555,291	7423832,858
245	409560,450	7423841,688
246	409566,800	7423844,069
247	409577,119	7423837,719
248	409589,026	7423837,719
249	409597,757	7423838,910
250	409604,107	7423846,847
251	409610,060	7423856,372
252	409613,632	7423867,088
253	409617,601	7423881,376
254	409620,776	7423900,426
255	409636,651	7423915,110
256	409657,685	7423927,016
257	409696,976	7423954,004
258	409710,073	7423964,719
259	409723,963	7423979,007
260	409753,332	7424019,488
261	409782,304	7424053,223
262	409791,829	7424074,257
263	409803,603	7424095,689
264	409955,030	7424354,794
265	410067,517	7424331,099
266	410073,771	7424366,884
267	410082,558	7424426,369
268	410088,925	7424468,685
269	410096,474	7424507,023
270	410106,882	7424538,737
271	410118,556	7424567,802
272	410134,195	7424591,577
273	410159,266	7424607,436
274	410179,076	7424611,424
275	410201,568	7424613,987
276	410225,353	7424619,325
277	410249,092	7424635,177
278	410279,217	7424677,518
279	410290,966	7424701,270
280	410290,733	7424725,065
281	410287,913	7424743,532
282	410282,550	7424760,767
283	410281,069	7424771,384

284	410286,310	7424784,585
285	410296,766	7424805,674
286	410307,080	7424829,529
287	410308,318	7424850,675
288	410308,123	7424871,814
289	410302,593	7424900,891
290	410293,032	7424932,601
291	410278,323	7424959,080
292	410258,065	7425001,354
293	410240,637	7425031,802
294	410225,862	7425055,624
295	410201,452	7425130,968
296	410192,979	7425194,449
297	410195,008	7425268,505
298	410194,720	7425310,783
299	410170,224	7425384,908
300	410143,374	7425429,801
301	410116,682	7425456,322
302	410084,618	7425493,327
303	410068,539	7425522,454
304	410054,732	7425593,763
305	410051,799	7425620,198
306	410046,231	7425651,931
307	410046,117	7425665,948
308	409845,547	7425666,095
309	409826,908	7425669,857
310	409792,670	7425682,160
311	409740,378	7425703,178
312	409496,307	7425790,556
313	409497,967	7425814,718
314	409505,792	7425928,642
315	409512,424	7426048,700
316	409516,006	7426098,655
317	409517,557	7426123,570
318	409519,267	7426151,044
319	409520,773	7426172,421
320	409521,713	7426186,045
321	409522,826	7426197,115
322	409523,372	7426202,555
323	409537,648	7426344,582
324	409536,938	7426422,613
325	409537,256	7426480,557
326	409535,495	7426515,998
327	409540,989	7426517,971
328	409555,504	7426520,624
329	409558,222	7426521,121
330	409582,259	7426525,514

331	409606,176	7426521,667
332	409630,902	7426504,100
333	409648,274	7426492,358
334	409682,292	7426476,726
335	409738,718	7426469,856
336	409767,764	7426472,679
337	409794,177	7426480,689
338	409821,977	7426491,473
339	409851,982	7426514,003
340	409873,647	7426568,139
341	409878,379	7426610,224
342	409866,183	7426632,621
343	409901,274	7426678,865
344	409843,666	7426725,905
345	409798,932	7426709,822
346	409772,036	7426736,009
347	409762,213	7426774,133
348	409768,312	7426791,215
349	409768,312	7426799,800
350	409761,193	7426810,669
351	409742,508	7426816,474
352	409732,327	7426831,738
353	409721,237	7426833,957
354	409637,393	7426818,425
355	409632,810	7426794,536
356	409508,455	7426767,813
357	409499,058	7426802,742
358	409471,400	7426905,554
359	409473,117	7426914,365
360	409513,562	7426951,343
361	409554,650	7426950,141
362	409569,223	7426977,009
363	409816,195	7427321,532
364	410131,478	7427452,054
365	409992,568	7427794,919
366	409923,428	7427802,381
367	409750,692	7427878,313
368	409742,091	7427972,451
369	409739,776	7427991,859
370	409721,064	7428148,752
371	409754,779	7428205,613
372	409715,277	7428282,972
373	409670,670	7428344,586
374	409652,553	7428409,007
375	409663,885	7428455,226
376	409685,954	7428488,224
377	409714,308	7428547,600

378	409739,767	7428630,755
379	409742,016	7428754,506
380	409745,215	7428765,240
381	409763,630	7428827,014
382	409784,172	7428815,843
383	409811,987	7428811,907
384	409897,871	7428844,938
385	409961,063	7428881,935
386	409995,471	7428889,879
387	410069,688	7428885,876
388	410194,350	7428856,705
389	410243,490	7428836,841
390	410279,305	7428824,871
391	410299,714	7428823,106
392	410352,289	7428872,104
393	410374,397	7428917,054
394	410391,817	7428953,013
395	410407,944	7428913,371
396	410413,587	7428876,326
397	410432,247	7428860,495
398	410456,170	7428841,926
399	410506,735	7428815,430
400	410565,305	7428773,151
401	410607,990	7428738,751
402	410632,377	7428672,593
403	410645,785	7428651,419
404	410704,161	7428630,279
405	410730,821	7428606,413
406	410752,218	7428585,284
407	410778,913	7428558,873
408	410802,938	7428540,304
409	410821,598	7428524,472
410	410834,968	7428505,954
411	410851,124	7428471,514
412	410872,734	7428413,308
413	410886,411	7428365,684
414	410893,240	7428346,132
415	410900,021	7428315,513
416	410908,222	7428278,482
417	410911,191	7428249,390
418	410930,018	7428206,996
419	410978,268	7428140,862
420	411023,557	7428095,851
421	411090,271	7428035,418
422	411131,213	7427998,522
423	411143,688	7427987,401
424	411160,079	7427971,553

425	411223,355	7428010,760
426	411258,538	7428017,843
427	411321,204	7428030,459
428	411481,049	7428070,096
429	411490,278	7428076,678
430	411491,582	7428085,982
431	411490,583	7428100,128
432	411483,278	7428203,586
433	411484,169	7428264,354
434	411480,980	7428323,880
435	411470,107	7428354,256
436	411464,682	7428383,334
437	411484,304	7428408,457
438	411516,607	7428420,371
439	411561,572	7428426,264
440	411624,475	7428434,257
441	411698,865	7428446,489
442	411740,159	7428453,279
443	411794,301	7428478,374
444	411837,679	7428510,242
445	411850,166	7428519,416
446	411883,561	7428563,210
447	411875,526	7428757,183
448	411875,344	7428770,223
449	411875,323	7428771,681
450	411873,769	7428787,610
451	411867,121	7428796,537
452	411863,017	7428802,048
453	411845,482	7428818,272
454	411840,187	7428823,171
455	411829,387	7428833,736
456	411828,134	7428840,066
457	411826,521	7428848,218
458	411829,110	7428853,545
459	411833,535	7428856,478
460	411837,027	7428858,791
461	411837,490	7428866,773
462	412056,896	7428786,146
463	412458,603	7428663,759
464	412507,545	7428656,851
465	412547,439	7428653,679
466	412584,436	7428640,603
467	412666,952	7428606,861
468	412815,395	7428546,367
469	412946,432	7428492,638
470	413533,496	7428284,961
471	413647,922	7428244,482

472	413790,762	7428193,998
473	413800,244	7428190,647
474	413801,186	7428190,314
475	413879,603	7428163,737
476	413916,801	7428150,835
477	413975,421	7428130,503
478	414021,014	7428115,643
479	414037,875	7428110,147
480	414075,400	7428092,643
481	414128,496	7428067,587

482	414196,604	7428023,465
483	414214,152	7428012,162
484	414284,618	7427956,189
485	414354,470	7427906,216
486	414391,020	7427883,398
487	414402,407	7427877,928
488	414403,618	7427877,329
489	414395,062	7427857,909
490	414469,848	7427795,855
491	414472,090	7427794,170

492	414515,874	7427761,255
493	414551,252	7427734,661
494	414572,093	7427718,994
495	414575,280	7427716,598
496	414580,951	7427711,996
497	414584,959	7427708,808
498	414598,627	7427697,926
499	414626,584	7427674,947
500	414675,007	7427636,870
501	414775,588	7427557,780

502	415414,174	7427110,657
503	415754,164	7426875,839
504	416058,155	7426660,958
505	416060,678	7426661,882
506	416080,589	7426647,983
507	416081,234	7426647,534
508	416085,333	7426644,258

Setor 12

Nº	Norte (X)	Leste (Y)
1	409015,461	7423390,333
2	409012,074	7423391,799
3	408969,312	7423402,195
4	408917,729	7423417,585
5	408898,363	7423420,029
6	408869,332	7423416,644
7	408729,042	7423392,627
8	408620,925	7423361,866
9	408580,599	7423353,812
10	408503,214	7423343,383
11	408440,326	7423341,800
12	408383,796	7423333,664
13	408351,544	7423335,305
14	408306,452	7423355,449
15	408276,747	7423376,357
16	408242,975	7423404,272
17	408233,884	7423416,463
18	408227,352	7423447,421
19	408218,429	7423465,218
20	408212,801	7423474,789
21	408191,951	7423489,303
22	408158,856	7423488,522
23	408116,053	7423466,705
24	408099,922	7423463,523
25	408077,376	7423465,092
26	408020,960	7423502,977
27	407983,869	7423523,211
28	407859,635	7423569,200
29	407801,498	7423574,031
30	407656,445	7423561,106
31	407643,515	7423557,900
32	407579,068	7423554,580
33	407553,099	7423557,068

34	407540,280	7423561,868
35	407513,653	7423579,547
36	407473,340	7423617,612
37	407437,624	7423672,792
38	407414,451	7423709,460
39	407401,560	7423721,561
40	407385,443	7423730,485
41	407345,982	7423723,952
42	407313,611	7423726,390
43	407306,284	7423740,122
44	407306,375	7423749,028
45	407312,074	7423761,867
46	407333,812	7423786,090
47	407334,893	7423808,124
48	407330,941	7423818,735
49	407314,436	7423827,149
50	407296,765	7423825,632
51	407274,884	7423832,919
52	407228,952	7423901,363
53	407194,307	7423940,862
54	407147,560	7423984,478
55	407126,562	7424009,493
56	407074,778	7424088,503
57	407056,338	7424128,085
58	407054,733	7424140,952
59	407048,326	7424153,906
60	407024,092	7424231,266
61	407014,467	7424295,765
62	407004,737	7424322,346
63	406993,503	7424332,085
64	406948,380	7424345,026
65	406920,928	7424359,485
66	406905,579	7424374,029
67	406895,015	7424389,286

68	406892,584	7424399,033
69	406892,678	7424424,745
70	406898,352	7424451,390
71	406954,763	7424540,956
72	406961,271	7424561,917
73	406960,058	7424587,899
74	406946,721	7424623,199
75	406919,297	7424644,961
76	406880,634	7424655,454
77	406840,260	7424657,903
78	406816,058	7424666,036
79	406795,045	7424708,658
80	406786,195	7424736,060
81	406787,076	7424787,802
82	406795,081	7424804,697
83	406799,968	7424826,521
84	406796,760	7424852,256
85	406770,943	7424894,964
86	406749,979	7424914,278
87	406736,984	7424939,282
88	406734,495	7424951,528
89	406736,065	7424969,772
90	406741,782	7424986,114
91	406741,874	7425011,926
92	406732,125	7425073,221
93	406722,483	7425091,801
94	406692,602	7425132,914
95	406669,203	7425174,879
96	406657,889	7425200,723
97	406640,257	7425278,138
98	406638,644	7425316,816
99	406658,813	7425445,743
100	406669,999	7425497,428
101	406669,097	7425539,924

102	406657,711	7425581,572
103	406641,874	7425599,807
104	406578,140	7425625,614
105	406559,653	7425658,692
106	406540,276	7425716,759
107	406525,685	7425745,827
108	406504,755	7425776,446
109	406424,169	7425846,574
110	406385,461	7425886,881
111	406442,250	7425904,411
112	406442,506	7425904,141
113	406451,431	7425908,826
114	406477,699	7425928,257
115	406499,229	7425952,750
116	406546,200	7426014,384
117	406573,444	7426057,403
118	406612,505	7426108,247
119	406634,453	7426147,690
120	406647,245	7426179,325
121	406655,212	7426213,697
122	406652,414	7426284,429
123	406641,771	7426368,236
124	406635,325	7426436,316
125	406622,388	7426585,724
126	406621,465	7426634,767
127	406621,163	7426682,706
128	406625,429	7426703,769
129	406644,389	7426782,853
130	406654,919	7426812,900
131	406676,724	7426891,647
132	406691,686	7426952,304
133	406699,448	7426976,292
134	406704,317	7426993,348
135	406764,739	7426936,695

136	406835,703	7426849,941
137	406956,560	7426702,193
138	407004,409	7426652,650
139	407050,610	7426597,379
140	407138,539	7426498,556
141	407143,974	7426492,449
142	407157,716	7426477,003
143	407158,571	7426476,043
144	407166,196	7426467,473
145	407282,497	7426336,759
146	407290,944	7426327,291
147	407307,993	7426308,336
148	407313,839	7426302,219
149	407414,679	7426197,337
150	407445,277	7426164,052
151	407481,031	7426125,198
152	407508,165	7426137,214
153	407511,532	7426138,564
154	407517,961	7426140,929
155	407627,986	7426201,415
156	407649,667	7426213,272
157	407692,798	7426235,352
158	407733,560	7426260,172
159	407777,803	7426284,263
160	407822,359	7426307,557
161	407754,352	7426436,576
162	407797,384	7426458,211
163	407831,204	7426480,786
164	407841,704	7426486,609
165	408296,643	7426742,857
166	408300,141	7426745,636
167	408117,564	7427038,317
168	408437,961	7427270,303
169	408614,904	7427357,537
170	408638,681	7427356,458
171	408662,619	7427351,285
172	408681,361	7427336,895
173	408711,343	7427273,871
174	408708,941	7427255,484
175	408718,504	7427238,385
176	408732,087	7427212,232
177	408745,840	7427174,128
178	408757,154	7427120,182
179	408777,489	7427087,429
180	408797,675	7427065,078
181	408815,812	7426999,440
182	408833,447	7426969,216

183	408863,147	7426926,002
184	408892,838	7426890,646
185	408911,915	7426852,573
186	408941,392	7426825,074
187	408961,725	7426792,320
188	408981,798	7426777,937
189	409016,468	7426759,765
190	409029,941	7426741,360
191	409034,176	7426724,340
192	409049,204	7426704,615
193	409059,891	7426687,632
194	409093,380	7426658,828
195	409110,957	7426632,588
196	409121,803	7426611,622
197	409137,148	7426555,043
198	409153,225	7426540,748
199	409165,524	7426518,351
200	409165,803	7426498,652
201	409158,077	7426480,124
202	409153,068	7426457,738
203	409157,285	7426442,045
204	409171,994	7426430,288
205	409184,107	7426421,061
206	409189,571	7426404,048
207	409192,514	7426384,253
208	409215,230	7426371,214
209	409230,126	7426346,286
210	409271,419	7426257,108
211	409283,793	7426230,383
212	409285,894	7426222,147
213	409292,263	7426356,146
214	409296,237	7426408,872
215	409354,643	7426434,805
216	409427,799	7426466,369
217	409478,805	7426488,376
218	409535,495	7426515,998
219	409537,256	7426480,557
220	409536,938	7426422,613
221	409537,648	7426344,582
222	409523,372	7426202,555
223	409522,826	7426197,115
224	409521,713	7426186,045
225	409520,773	7426172,421
226	409519,267	7426151,044
227	409517,557	7426123,570
228	409516,006	7426098,655
229	409512,424	7426048,700

230	409505,792	7425928,642
231	409497,967	7425814,718
232	409496,307	7425790,556
233	409740,378	7425703,178
234	409792,670	7425682,160
235	409826,908	7425669,857
236	409845,547	7425666,095
237	410046,117	7425665,948
238	410046,231	7425651,931
239	410051,799	7425620,198
240	410054,732	7425593,763
241	410068,539	7425522,454
242	410084,618	7425493,327
243	410116,682	7425456,322
244	410143,374	7425429,801
245	410170,224	7425384,908
246	410194,720	7425310,783
247	410195,008	7425268,505
248	410192,979	7425194,449
249	410201,452	7425130,968
250	410225,862	7425055,624
251	410240,637	7425031,802
252	410258,065	7425001,354
253	410278,323	7424959,080
254	410293,032	7424932,601
255	410302,593	7424900,891
256	410308,123	7424871,814
257	410308,318	7424850,675
258	410307,080	7424829,529
259	410296,766	7424805,674
260	410286,310	7424784,585
261	410281,069	7424771,384
262	410282,550	7424760,767
263	410287,913	7424743,532
264	410290,733	7424725,065
265	410290,966	7424701,270
266	410279,217	7424677,518
267	410249,092	7424635,177
268	410225,353	7424619,325
269	410201,568	7424613,987
270	410179,076	7424611,424
271	410159,266	7424607,436
272	410134,195	7424591,577
273	410118,556	7424567,802
274	410106,882	7424538,737
275	410096,474	7424507,023
276	410088,925	7424468,685

277	410082,558	7424426,369
278	410073,771	7424366,884
279	410067,517	7424331,099
280	409955,030	7424354,794
281	409803,603	7424095,689
282	409791,829	7424074,257
283	409782,304	7424053,223
284	409753,332	7424019,488
285	409723,963	7423979,007
286	409710,073	7423964,719
287	409696,976	7423954,004
288	409657,685	7423927,016
289	409636,651	7423915,110
290	409620,776	7423900,426
291	409617,601	7423881,376
292	409613,632	7423867,088
293	409610,060	7423856,372
294	409604,107	7423846,847
295	409597,757	7423838,910
296	409589,026	7423837,719
297	409577,119	7423837,719
298	409566,800	7423844,069
299	409560,450	7423841,688
300	409555,291	7423832,858
301	409548,941	7423825,813
302	409544,575	7423811,525
303	409539,416	7423805,175
304	409524,732	7423804,382
305	409519,969	7423800,016
306	409518,382	7423793,269
307	409510,047	7423780,569
308	409500,125	7423773,028
309	409486,632	7423770,647
310	409479,488	7423763,503
311	409468,772	7423756,360
312	409460,835	7423750,010
313	409448,928	7423750,407
314	409436,625	7423750,407
315	409429,084	7423743,263
316	409420,750	7423730,563
317	409412,813	7423723,816
318	409407,256	7423717,863
319	409396,541	7423717,863
320	409385,428	7423711,513
321	409372,331	7423703,575
322	409363,997	7423700,797
323	409359,234	7423694,050

324	409355,662	7423687,700
325	409352,884	7423680,556
326	409352,091	7423673,413
327	409349,709	7423667,856
328	409339,788	7423661,506
329	409328,675	7423656,744
330	409318,753	7423649,997
331	409312,403	7423642,456
332	409311,212	7423635,709
333	409304,069	7423635,709
334	409295,734	7423638,884
335	409287,003	7423636,106
336	409280,256	7423631,741
337	409274,700	7423633,725
338	409269,541	7423638,487
339	409258,825	7423639,678
340	409244,934	7423640,869
341	409235,409	7423639,281

342	409231,837	7423635,313
343	409224,297	7423634,916
344	409222,312	7423627,375
345	409217,947	7423626,184
346	409214,375	7423622,613
347	409210,803	7423620,231
348	409207,231	7423615,072
349	409202,469	7423611,500
350	409196,515	7423613,088
351	409185,800	7423609,119
352	409172,703	7423605,150
353	409169,131	7423606,738
354	409158,018	7423609,516
355	409148,890	7423609,516
356	409143,334	7423611,500
357	409139,365	7423615,866
358	409131,031	7423610,706
359	409127,062	7423605,547

360	409121,506	7423599,991
361	409114,759	7423596,022
362	409113,568	7423590,466
363	409109,996	7423586,894
364	409109,599	7423583,322
365	409103,646	7423575,384
366	409091,740	7423567,050
367	409085,390	7423561,097
368	409079,040	7423561,494
369	409069,912	7423559,906
370	409069,912	7423554,350
371	409075,071	7423548,794
372	409081,024	7423544,031
373	409085,787	7423535,697
374	409082,612	7423530,537
375	409077,453	7423523,394
376	409072,690	7423522,203
377	409068,721	7423517,837

378	409068,721	7423509,503
379	409071,499	7423503,550
380	409067,531	7423494,025
381	409067,928	7423486,087
382	409065,149	7423474,975
383	409065,149	7423470,609
384	409060,784	7423469,815
385	409054,037	7423465,053
386	409046,099	7423458,306
387	409042,924	7423449,972
388	409037,765	7423445,606
389	409040,146	7423439,256
390	409040,146	7423434,097
391	409036,971	7423429,731
392	409035,781	7423423,381
393	409017,921	7423396,790
394	409015,461	7423390,333

Setor 13

Nº	Norte (X)	Leste (Y)
1	409652,553	7428409,007
2	409670,670	7428344,586
3	409715,277	7428282,972
4	409754,779	7428205,613
5	409721,064	7428148,752
6	409739,776	7427991,859
7	409742,091	7427972,451
8	409750,692	7427878,313
9	409923,428	7427802,381
10	409992,568	7427794,919
11	410131,478	7427452,054
12	409816,195	7427321,532
13	409569,223	7426977,009
14	409554,650	7426950,141
15	409513,562	7426951,343
16	409473,117	7426914,365
17	409471,400	7426905,554
18	409499,058	7426802,742
19	409508,455	7426767,813
20	409632,810	7426794,536
21	409637,393	7426818,425
22	409721,237	7426833,957
23	409732,327	7426831,738
24	409742,508	7426816,474
25	409761,193	7426810,669

26	409768,312	7426799,800
27	409768,312	7426791,215
28	409762,213	7426774,133
29	409772,036	7426736,009
30	409798,932	7426709,822
31	409843,666	7426725,905
32	409901,274	7426678,865
33	409866,183	7426632,621
34	409878,379	7426610,224
35	409873,647	7426568,139
36	409851,982	7426514,003
37	409821,977	7426491,473
38	409794,177	7426480,689
39	409767,764	7426472,679
40	409738,718	7426469,856
41	409682,292	7426476,726
42	409648,274	7426492,358
43	409630,902	7426504,100
44	409606,176	7426521,667
45	409582,259	7426525,514
46	409558,222	7426521,121
47	409555,504	7426520,624
48	409540,989	7426517,971
49	409535,495	7426515,998
50	409535,495	7426515,998
51	409478,805	7426488,376

52	409427,799	7426466,369
53	409354,643	7426434,805
54	409296,237	7426408,872
55	409292,263	7426356,146
56	409285,894	7426222,147
57	409283,793	7426230,383
58	409271,419	7426257,108
59	409230,126	7426346,286
60	409215,230	7426371,214
61	409192,514	7426384,253
62	409189,571	7426404,048
63	409184,107	7426421,061
64	409171,994	7426430,288
65	409157,285	7426442,045
66	409153,068	7426457,738
67	409158,077	7426480,124
68	409165,803	7426498,652
69	409165,524	7426518,351
70	409153,225	7426540,748
71	409137,148	7426555,043
72	409121,803	7426611,622
73	409110,957	7426632,588
74	409093,380	7426658,828
75	409059,891	7426687,632
76	409049,204	7426704,615
77	409034,176	7426724,340

78	409029,941	7426741,360
79	409016,468	7426759,765
80	408981,798	7426777,937
81	408961,725	7426792,320
82	408941,392	7426825,074
83	408911,915	7426852,573
84	408892,838	7426890,646
85	408863,147	7426926,002
86	408833,447	7426969,216
87	408815,812	7426999,440
88	408797,675	7427065,078
89	408777,489	7427087,429
90	408757,154	7427120,182
91	408745,840	7427174,128
92	408732,087	7427212,232
93	408718,504	7427238,385
94	408708,941	7427255,484
95	408711,343	7427273,871
96	408681,361	7427336,895
97	408662,619	7427351,285
98	408638,681	7427356,458
99	408614,904	7427357,537
100	408605,378	7427371,981
101	408598,404	7427394,297
102	408597,831	7427412,999
103	408588,176	7427436,628

104	408590,576	7427455,125
105	408587,596	7427477,465
106	408586,059	7427491,955
107	408568,778	7427497,167
108	408552,624	7427516,774
109	408550,787	7427552,402
110	408543,569	7427591,873
111	408541,714	7427628,718
112	408538,239	7427678,725
113	408531,311	7427705,026
114	408552,955	7427760,492
115	408565,643	7427797,422
116	408574,338	7427834,328
117	408580,659	7427858,051
118	408592,147	7427885,787
119	408593,199	7427905,494
120	408592,750	7427937,146
121	408588,270	7427971,320
122	408591,881	7427991,152
123	408606,088	7428014,920
124	408620,147	7428049,202
125	408644,949	7428077,016
126	408668,337	7428103,493
127	408860,252	7428301,062
128	408895,669	7428346,092
129	408902,233	7428354,918
130	408929,643	7428391,778
131	408939,808	7428411,759
132	408951,871	7428435,413
133	408959,608	7428454,008
134	408966,132	7428469,686
135	408973,779	7428508,357
136	408981,250	7428566,618

137	408983,236	7428657,828
138	408976,061	7428730,503
139	408964,841	7428814,001
140	408950,283	7428884,644
141	408947,208	7428899,569
142	408926,434	7428972,713
143	408905,463	7429050,288
144	408897,791	7429078,467
145	408897,068	7429081,407
146	408896,140	7429085,183
147	408890,943	7429106,368
148	408877,335	7429148,630
149	408854,422	7429204,168
150	408821,035	7429239,835
151	408782,187	7429299,376
152	408760,268	7429393,215
153	408733,563	7429477,730
154	408723,584	7429509,658
155	408700,511	7429569,180
156	408658,915	7429641,876
157	408619,961	7429716,026
158	408614,394	7429774,807
159	408612,442	7429795,411
160	408611,639	7429797,651
161	408595,732	7429842,027
162	408597,098	7429919,653
163	408596,816	7429953,962
164	408620,146	7430028,031
165	408624,241	7430057,163
166	408670,443	7430093,181
167	408831,352	7430207,583
168	409032,611	7430189,421
169	409063,755	7430191,254

170	409157,188	7430183,007
171	409274,894	7430178,884
172	409480,897	7430164,782
173	409914,188	7430145,683
174	409897,169	7429938,287
175	409940,049	7429934,431
176	409948,631	7429975,638
177	409970,945	7429999,676
178	410006,989	7430020,280
179	410056,765	7430028,864
180	410126,565	7430025,620
181	410132,008	7430079,300
182	410155,520	7430085,632
183	410215,205	7430084,727
184	410217,014	7430002,407
185	410259,561	7429998,774
186	410258,857	7429981,628
187	410362,586	7429981,740
188	410416,685	7429981,799
189	410390,293	7429964,604
190	410370,586	7429952,760
191	410346,903	7429924,956
192	410341,938	7429891,946
193	410337,076	7429829,827
194	410335,418	7429818,590
195	410334,527	7429823,687
196	410328,285	7429770,232
197	410322,230	7429705,451
198	410321,335	7429652,542
199	410319,237	7429575,940
200	410314,162	7429550,788
201	410311,889	7429508,495
202	410317,560	7429462,154

203	410319,123	7429423,868
204	410308,898	7429378,874
205	410293,457	7429325,993
206	410283,305	7429275,797
207	410296,919	7429225,516
208	410326,532	7429159,389
209	410340,061	7429122,388
210	410356,255	7429085,293
211	410367,307	7429035,108
212	410375,623	7428990,109
213	410391,817	7428953,013
214	410352,289	7428872,104
215	410299,714	7428823,106
216	410279,305	7428824,871
217	410243,490	7428836,841
218	410194,350	7428856,705
219	410069,688	7428885,876
220	409995,471	7428889,879
221	409961,063	7428881,935
222	409897,871	7428844,938
223	409811,987	7428811,907
224	409784,172	7428815,843
225	409763,630	7428827,014
226	409745,215	7428765,240
227	409742,016	7428754,506
228	409739,767	7428630,755
229	409714,308	7428547,600
230	409685,954	7428488,224
231	409663,885	7428455,226
232	409652,553	7428409,007

Setor 14

Nº	Norte (X)	Leste (Y)
1	410079,056	7431409,605
2	410113,278	7431351,354
3	410146,984	7431276,824
4	410158,847	7431244,013
5	410172,140	7431194,714
6	410178,296	7431163,317
7	410183,436	7431137,099
8	410183,676	7431063,585
9	410183,219	7431037,563
10	410183,043	7431032,912

11	410182,483	7431023,941
12	410194,843	7431010,397
13	410203,006	7430997,271
14	410212,223	7430962,119
15	410221,689	7430919,551
16	410226,237	7430894,999
17	410238,211	7430876,337
18	410242,867	7430869,081
19	410250,905	7430859,608
20	410253,678	7430857,853
21	410257,581	7430855,441

22	410262,509	7430852,592
23	410272,055	7430847,667
24	410278,679	7430845,571
25	410303,590	7430804,823
26	410320,931	7430781,015
27	410338,056	7430765,285
28	410375,322	7430737,828
29	410383,453	7430720,608
30	410388,872	7430699,499
31	410389,050	7430679,578
32	410387,939	7430649,246

33	410378,970	7430609,572
34	410376,642	7430571,154
35	410384,817	7430543,420
36	410396,971	7430516,926
37	410412,521	7430467,431
38	410438,723	7430425,412
39	410449,526	7430400,238
40	410456,398	7430363,200
41	410464,610	7430332,810
42	410468,828	7430302,398
43	410466,332	7430275,932

44	410452,017	7430252,165
45	410437,637	7430225,742
46	410448,550	7430192,711
47	410477,848	7430163,548
48	410492,534	7430146,366
49	410512,322	7430108,737
50	410504,759	7430063,759
51	410478,542	7430026,754
52	410454,850	7430006,918
53	410440,881	7429997,724
54	410428,903	7429989,840
55	410416,685	7429981,799
56	410362,586	7429981,740
57	410258,857	7429981,628
58	410259,561	7429998,774
59	410217,014	7430002,407
60	410215,205	7430084,727
61	410155,520	7430085,632
62	410132,008	7430079,300
63	410126,565	7430025,620
64	410056,765	7430028,864
65	410006,989	7430020,280
66	409970,945	7429999,676
67	409948,631	7429975,638
68	409940,049	7429934,431
69	409897,169	7429938,287
70	409914,188	7430145,683
71	409480,897	7430164,782
72	409274,894	7430178,884
73	409157,188	7430183,007

74	409063,755	7430191,254
75	409032,611	7430189,421
76	408831,352	7430207,583
77	408670,443	7430093,181
78	408624,241	7430057,163
79	408628,504	7430088,842
80	408633,902	7430127,168
81	408638,796	7430172,132
82	408638,429	7430219,722
83	408632,433	7430303,028
84	408630,751	7430349,393
85	408623,677	7430407,569
86	408620,665	7430453,815
87	408613,704	7430504,023
88	408613,481	7430505,961
89	408621,333	7430505,961
90	408628,952	7430505,961
91	408628,791	7430510,051
92	408628,588	7430515,259
93	408612,759	7430579,567
94	408600,551	7430642,172
95	408599,179	7430661,435
96	408582,762	7430720,995
97	408564,164	7430761,063
98	408560,375	7430769,232
99	408547,784	7430796,385
100	408534,032	7430855,851
101	408504,390	7430923,303
102	408474,815	7430978,803
103	408473,120	7430996,672

104	408471,803	7431010,550
105	408469,034	7431039,642
106	408438,022	7431109,743
107	408408,617	7431189,371
108	408396,043	7431223,498
109	408363,922	7431270,091
110	408346,460	7431295,491
111	408325,293	7431346,821
112	408297,247	7431411,379
113	408276,610	7431452,125
114	408276,229	7431494,074
115	408278,065	7431510,466
116	408265,828	7431528,325
117	408258,379	7431534,582
118	408249,291	7431542,216
119	408223,164	7431552,468
120	408210,927	7431563,382
121	408199,020	7431587,195
122	408162,598	7431603,094
123	408129,006	7431631,121
124	408089,413	7431656,014
125	408051,946	7431697,079
126	408005,156	7431752,588
127	407946,516	7431805,592
128	407934,785	7431817,195
129	407926,568	7431825,323
130	407911,808	7431839,921
131	407899,162	7431850,251
132	407900,649	7431851,777
133	408059,821	7432015,216

134	408079,815	7432035,808
135	408327,223	7432289,929
136	408631,904	7432595,291
137	408748,847	7432709,556
138	408750,751	7432711,417
139	408756,060	7432707,221
140	408822,766	7432654,502
141	409083,423	7432407,720
142	409177,617	7432318,539
143	409181,573	7432314,714
144	409181,088	7432309,923
145	409198,805	7432290,877
146	409272,923	7432218,810
147	409316,980	7432176,121
148	409321,098	7432172,049
149	409403,769	7432089,848
150	409469,110	7432024,841
151	409497,456	7431996,641
152	409499,824	7431994,219
153	409514,338	7431980,025
154	409530,088	7431964,621
155	409543,409	7431951,613
156	409693,557	7431804,058
157	409987,545	7431513,111
158	409992,301	7431508,504
159	410011,043	7431488,910
160	410035,130	7431465,251
161	410068,538	7431423,049
162	410072,457	7431417,980
163	410079,056	7431409,605

Setor 15

Nº	Norte (X)	Leste (Y)
1	408951,871	7428435,413
2	408939,808	7428411,759
3	408929,643	7428391,778
4	408902,233	7428354,918
5	408895,669	7428346,092
6	408860,252	7428301,062
7	408668,337	7428103,493
8	408644,949	7428077,016
9	408620,147	7428049,202
10	408606,088	7428014,920
11	408591,881	7427991,152
12	408588,270	7427971,320

13	408592,750	7427937,146
14	408593,199	7427905,494
15	408592,147	7427885,787
16	408580,659	7427858,051
17	408574,338	7427834,328
18	408565,643	7427797,422
19	408552,955	7427760,492
20	408531,311	7427705,026
21	408538,239	7427678,725
22	408541,714	7427628,718
23	408543,569	7427591,873
24	408550,787	7427552,402
25	408552,624	7427516,774

26	408568,778	7427497,167
27	408586,059	7427491,955
28	408587,596	7427477,465
29	408590,576	7427455,125
30	408588,176	7427436,628
31	408597,831	7427412,999
32	408598,404	7427394,297
33	408605,378	7427371,981
34	408614,904	7427357,537
35	408437,961	7427270,303
36	408117,564	7427038,317
37	408300,141	7426745,636
38	408296,643	7426742,857

39	407841,704	7426486,609
40	407831,204	7426480,786
41	407797,384	7426458,211
42	407754,352	7426436,576
43	407822,359	7426307,557
44	407777,803	7426284,263
45	407733,560	7426260,172
46	407692,798	7426235,352
47	407649,667	7426213,272
48	407627,986	7426201,415
49	407517,961	7426140,929
50	407511,532	7426138,564
51	407508,165	7426137,214

52	407481,031	7426125,198
53	407445,277	7426164,052
54	407414,679	7426197,337
55	407313,839	7426302,219
56	407307,993	7426308,336
57	407290,944	7426327,291
58	407282,497	7426336,759
59	407166,196	7426467,473
60	407158,571	7426476,043
61	407157,716	7426477,003
62	407143,974	7426492,449
63	407138,539	7426498,556
64	407050,610	7426597,379
65	407004,409	7426652,650
66	406956,560	7426702,193
67	406835,703	7426849,941
68	406764,739	7426936,695
69	406704,317	7426993,348
70	406717,355	7427034,839
71	406719,333	7427045,591
72	406726,892	7427079,850
73	406733,725	7427109,175
74	406736,812	7427122,570
75	406738,943	7427131,852
76	406741,737	7427142,227
77	406756,238	7427195,734
78	406777,563	7427285,882
79	406801,216	7427396,305
80	406813,548	7427441,354
81	406842,718	7427547,916
82	406857,045	7427603,747
83	406859,394	7427612,901
84	406862,156	7427629,194
85	406865,014	7427646,595
86	406885,738	7427734,856
87	406886,632	7427739,069
88	406888,229	7427745,500
89	406893,611	7427768,120
90	406928,617	7427911,830
91	406929,913	7427917,263
92	406931,608	7427924,359
93	406936,995	7427946,205
94	406941,187	7427962,838
95	406943,181	7427971,155
96	406957,255	7428027,044
97	406980,434	7428126,347
98	407008,011	7428244,500

99	407038,637	7428380,706
100	407040,642	7428393,331
101	407049,463	7428432,685
102	407059,284	7428443,174
103	407078,774	7428519,833
104	407081,070	7428528,926
105	407082,871	7428535,359
106	407100,030	7428605,219
107	407113,352	7428667,193
108	407114,843	7428674,067
109	407129,680	7428739,286
110	407117,113	7428723,834
111	407113,596	7428719,332
112	407103,372	7428706,241
113	407099,308	7428701,040
114	407120,819	7428818,075
115	407122,637	7428827,967
116	407145,297	7428951,262
117	407145,459	7428952,139
118	407148,166	7428954,701
119	407163,221	7428968,949
120	407174,364	7429021,094
121	407188,382	7429086,284
122	407189,875	7429092,936
123	407206,800	7429167,776
124	407219,937	7429226,760
125	407222,574	7429238,639
126	407227,553	7429261,060
127	407229,235	7429268,638
128	407234,561	7429294,064
129	407256,217	7429396,042
130	407257,638	7429401,568
131	407259,424	7429408,510
132	407307,784	7429521,868
133	407326,252	7429561,630
134	407359,409	7429633,022
135	407367,530	7429650,507
136	407371,562	7429659,189
137	407372,748	7429661,741
138	407384,201	7429686,401
139	407431,964	7429789,240
140	407439,266	7429804,963
141	407502,691	7429949,136
142	407508,474	7429962,280
143	407559,522	7430078,408
144	407569,609	7430101,610
145	407575,014	7430114,988

146	407576,652	7430119,029
147	407605,080	7430189,186
148	407645,934	7430282,990
149	407652,996	7430299,204
150	407657,130	7430309,084
151	407667,118	7430331,732
152	407697,393	7430399,347
153	407702,542	7430410,561
154	407709,407	7430425,440
155	407760,526	7430547,213
156	407770,405	7430571,079
157	407774,441	7430580,293
158	407791,699	7430618,708
159	407798,569	7430632,923
160	407809,275	7430655,354
161	407812,692	7430665,450
162	407817,863	7430689,397
163	407820,607	7430709,011
164	407821,736	7430724,961
165	407822,802	7430781,750
166	407823,022	7430793,013
167	407823,120	7430798,707
168	407820,894	7430941,164
169	407818,678	7431260,033
170	407818,677	7431260,263
171	407818,066	7431408,285
172	407817,795	7431442,825
173	407816,806	7431503,381
174	407816,522	7431532,609
175	407815,500	7431614,865
176	407816,286	7431702,668
177	407816,320	7431713,740
178	407816,542	7431727,470
179	407817,197	7431753,825
180	407817,443	7431766,340
181	407833,941	7431782,466
182	407852,622	7431803,475
183	407859,958	7431811,726
184	407899,162	7431850,251
185	407911,808	7431839,921
186	407926,568	7431825,323
187	407934,785	7431817,195
188	407946,516	7431805,592
189	408005,156	7431752,588
190	408051,946	7431697,079
191	408089,413	7431656,014
192	408129,006	7431631,121

193	408162,598	7431603,094
194	408199,020	7431587,195
195	408210,927	7431563,382
196	408223,164	7431552,468
197	408249,291	7431542,216
198	408258,379	7431534,582
199	408265,828	7431528,325
200	408278,065	7431510,466
201	408276,229	7431494,074
202	408276,610	7431452,125
203	408297,247	7431411,379
204	408325,293	7431346,821
205	408346,460	7431295,491
206	408363,922	7431270,091
207	408396,043	7431223,498
208	408408,617	7431189,371
209	408438,022	7431109,743
210	408469,034	7431039,642
211	408471,803	7431010,550
212	408473,120	7430996,672
213	408474,815	7430978,803
214	408504,390	7430923,303
215	408534,032	7430855,851
216	408547,784	7430796,385
217	408560,375	7430769,232
218	408564,164	7430761,063
219	408582,762	7430720,995
220	408599,179	7430661,435
221	408600,551	7430642,172
222	408612,759	7430579,567
223	408628,588	7430515,259
224	408628,791	7430510,051
225	408628,952	7430505,961
226	408621,333	7430505,961
227	408613,481	7430505,961
228	408613,704	7430504,023
229	408620,665	7430453,815
230	408623,677	7430407,569
231	408630,751	7430349,393
232	408632,433	7430303,028
233	408638,429	7430219,722
234	408638,796	7430172,132
235	408633,902	7430127,168
236	408628,504	7430088,842
237	408624,241	7430057,163
238	408620,146	7430028,031
239	408596,816	7429953,962

240	408597,098	7429919,653
241	408595,732	7429842,027
242	408611,639	7429797,651
243	408612,442	7429795,411
244	408614,394	7429774,807
245	408619,961	7429716,026
246	408658,915	7429641,876
247	408700,511	7429569,180
248	408723,584	7429509,658
249	408733,563	7429477,730
250	408760,268	7429393,215
251	408782,187	7429299,376
252	408821,035	7429239,835
253	408854,422	7429204,168
254	408877,335	7429148,630
255	408890,943	7429106,318
256	408896,140	7429085,183
257	408897,068	7429081,407
258	408897,791	7429078,467
259	408905,463	7429050,288
260	408926,434	7428972,713
261	408947,208	7428899,569
262	408950,283	7428884,644
263	408964,841	7428814,001
264	408976,061	7428730,503
265	408983,236	7428657,828
266	408981,250	7428566,618
267	408973,779	7428508,357
268	408966,132	7428469,686
269	408959,608	7428454,008
270	408951,871	7428435,413

Setor 16

Nº	Norte (X)	Leste (Y)
1	406385,461	7425886,881
2	406366,018	7425907,128
3	406338,637	7425931,293
4	406309,589	7425949,815
5	406242,683	7425982,851
6	406225,728	7425993,356
7	406191,058	7426029,653
8	406177,042	7426051,332
9	406171,125	7426090,108
10	406174,935	7426149,122
11	406164,407	7426226,505
12	406145,788	7426299,096
13	406144,253	7426334,474
14	406147,532	7426399,078
15	406142,665	7426427,275
16	406105,566	7426456,312
17	406096,615	7426466,805
18	406078,978	7426523,213
19	406048,290	7426577,311
20	406001,575	7426628,031
21	405932,968	7426695,041
22	405868,387	7426748,240
23	405854,738	7426762,825
24	405839,443	7426787,774
25	405828,929	7426813,637
26	405813,613	7426886,206
27	405796,762	7426913,520
28	405749,147	7426951,513
29	405737,783	7426966,751
30	405737,783	7427000,665
31	405732,128	7427036,847
32	405709,609	7427062,726
33	405674,147	7427090,202
34	405651,515	7427103,874
35	405536,986	7427149,793
36	405472,550	7427192,592
37	405362,837	7427250,629
38	405195,868	7427348,234
39	405152,341	7427391,025
40	405139,437	7427407,928
41	405125,743	7427432,915
42	405099,887	7427494,231
43	405088,660	7427507,872
44	405011,222	7427584,478
45	404974,142	7427612,716
46	404911,203	7427651,448
47	404806,420	7427699,798
48	404754,703	7427720,788
49	404704,740	7427735,316
50	404669,373	7427741,785
51	404632,238	7427742,610
52	404585,416	7427738,505
53	404524,152	7427723,154
54	404488,616	7427707,110
55	404426,539	7427666,830
56	404385,421	7427599,032
57	404349,943	7427580,488
58	404285,389	7427573,164
59	404140,195	7427578,843
60	404075,744	7427575,622
61	403978,926	7427561,934
62	403869,251	7427537,739
63	403845,050	7427528,864
64	403788,612	7427499,822
65	403766,058	7427480,482
66	403740,213	7427452,261
67	403733,766	7427449,908
68	403718,069	7427424,027
69	403713,552	7427416,217
70	403674,173	7427359,466
71	403628,048	7427321,562
72	403580,501	7427318,440
73	403548,282	7427327,184
74	403522,504	7427355,488
75	403504,693	7427368,374
76	403469,237	7427382,844
77	403399,931	7427386,111
78	403367,584	7427391,751
79	403344,185	7427399,802
80	403328,096	7427416,030
81	403320,033	7427431,246
82	403293,470	7427501,349
83	403284,681	7427513,447
84	403268,458	7427518,367
85	403237,393	7427516,333
86	403107,936	7427457,056
87	403074,113	7427448,956
88	403038,597	7427449,018
89	402988,636	7427463,446
90	402913,860	7427502,591
91	403049,779	7427599,544
92	403070,804	7427619,409
93	403426,562	7427870,344
94	404381,120	7428540,390
95	404473,041	7428601,382
96	404641,886	7428719,399
97	404802,105	7428826,941
98	404870,352	7428872,750
99	405001,325	7428967,843
100	405028,428	7428988,642
101	405113,986	7429054,301
102	405273,072	7429189,075
103	405558,132	7429475,240
104	406250,335	7430187,626
105	406265,799	7430203,143
106	406266,119	7430203,467
107	406266,645	7430202,355
108	406351,844	7430288,230
109	406458,314	7430396,811
110	406484,930	7430422,903
111	406614,215	7430552,378
112	406663,653	7430602,677
113	407079,792	7431016,267
114	407792,822	7431742,276
115	407807,052	7431756,184
116	407817,443	7431766,340
117	407817,197	7431753,825
118	407816,542	7431727,470
119	407816,320	7431713,740
120	407816,286	7431702,668
121	407815,500	7431614,865
122	407816,522	7431532,609
123	407816,806	7431503,381
124	407817,795	7431442,825
125	407818,066	7431408,285
126	407818,677	7431260,263
127	407818,678	7431260,033
128	407820,894	7430941,164
129	407823,120	7430798,707
130	407823,022	7430793,013
131	407822,802	7430781,750
132	407821,736	7430724,961
133	407820,607	7430709,011
134	407817,863	7430689,397
135	407812,692	7430665,450
136	407809,275	7430655,354
137	407798,569	7430632,923
138	407791,699	7430618,708
139	407774,441	7430580,293
140	407770,405	7430571,079
141	407760,526	7430547,213
142	407709,407	7430425,440
143	407702,542	7430410,561
144	407697,393	7430399,347
145	407667,118	7430331,732
146	407657,130	7430309,084
147	407652,996	7430299,204

148	407645,934	7430282,990
149	407605,080	7430189,186
150	407576,652	7430119,029
151	407575,014	7430114,988
152	407569,609	7430101,610
153	407559,522	7430078,408
154	407508,474	7429962,280
155	407502,691	7429949,136
156	407439,266	7429804,963
157	407431,964	7429789,240
158	407384,201	7429686,401
159	407372,748	7429661,741
160	407371,562	7429659,189
161	407367,530	7429650,507
162	407359,409	7429633,022
163	407326,252	7429561,630
164	407307,784	7429521,868
165	407259,424	7429408,510
166	407257,638	7429401,568
167	407256,217	7429396,042
168	407234,561	7429294,064
169	407229,235	7429268,638
170	407227,553	7429261,060
171	407222,574	7429238,639
172	407219,937	7429226,760
173	407206,800	7429167,776

174	407189,875	7429092,936
175	407188,382	7429086,284
176	407174,364	7429021,094
177	407163,221	7428968,949
178	407148,166	7428954,701
179	407145,459	7428952,139
180	407145,297	7428951,262
181	407122,637	7428827,967
182	407120,819	7428818,075
183	407099,308	7428701,040
184	407103,372	7428706,241
185	407113,596	7428719,332
186	407117,113	7428723,834
187	407129,680	7428739,286
188	407114,843	7428674,067
189	407113,352	7428667,193
190	407100,030	7428605,219
191	407082,871	7428535,359
192	407081,070	7428528,926
193	407078,774	7428519,833
194	407059,284	7428443,174
195	407049,463	7428432,685
196	407040,642	7428393,331
197	407038,637	7428380,706
198	407008,011	7428244,500
199	406980,434	7428126,347

200	406957,255	7428027,044
201	406943,181	7427971,155
202	406941,187	7427962,838
203	406936,995	7427946,205
204	406931,608	7427924,359
205	406929,913	7427917,263
206	406928,617	7427911,830
207	406893,611	7427768,120
208	406888,229	7427745,500
209	406886,632	7427739,069
210	406885,738	7427734,856
211	406865,014	7427646,595
212	406862,156	7427629,194
213	406859,394	7427612,901
214	406857,045	7427603,747
215	406842,718	7427547,916
216	406813,548	7427441,354
217	406801,216	7427396,305
218	406777,563	7427285,882
219	406756,238	7427195,734
220	406741,737	7427142,227
221	406738,943	7427131,852
222	406736,812	7427122,570
223	406733,725	7427109,175
224	406726,892	7427079,850
225	406719,333	7427045,591

226	406717,355	7427034,839
227	406704,317	7426993,348
228	406699,448	7426976,292
229	406691,686	7426952,304
230	406676,724	7426891,647
231	406654,919	7426812,900
232	406644,389	7426782,853
233	406625,429	7426703,769
234	406621,163	7426682,706
235	406621,465	7426634,767
236	406622,388	7426585,724
237	406635,325	7426436,316
238	406641,771	7426368,236
239	406652,414	7426284,429
240	406655,212	7426213,697
241	406647,245	7426179,325
242	406634,453	7426147,690
243	406612,505	7426108,247
244	406573,444	7426057,403
245	406546,200	7426014,384
246	406499,229	7425952,750
247	406477,699	7425928,257
248	406451,431	7425908,826
249	406442,506	7425904,141
250	406442,250	7425904,411
251	406385,461	7425886,881

Setor 17

Nº	Norte (X)	Leste (Y)
1	402913,860	7427502,591
2	402851,486	7427535,243
3	402783,852	7427565,161
4	402751,493	7427575,602
5	402714,523	7427582,212
6	402727,970	7427694,939
7	402729,250	7427705,697
8	402732,952	7427736,817
9	402734,285	7427751,994
10	402748,268	7427850,515
11	402758,678	7427979,349
12	402760,461	7428003,300
13	402765,730	7428074,059
14	402771,916	7428113,271
15	402777,812	7428150,645
16	402785,261	7428184,795

17	402797,713	7428220,528
18	402815,607	7428253,196
19	402839,048	7428282,358
20	402862,215	7428306,535
21	402886,562	7428322,527
22	403080,381	7428439,604
23	403294,121	7428571,901
24	403528,571	7428717,017
25	403531,511	7428690,865
26	403538,428	7428666,054
27	403559,536	7428679,027
28	403563,221	7428681,243
29	403568,064	7428684,269
30	403578,941	7428690,954
31	403580,764	7428690,647
32	403591,604	7428691,381
33	403606,286	7428699,005

34	403657,879	7428726,023
35	403740,913	7428779,373
36	403763,940	7428794,027
37	403862,193	7428851,461
38	403907,923	7428883,311
39	403942,778	7428919,963
40	403969,536	7428958,777
41	403976,903	7428974,435
42	403982,252	7428985,874
43	403991,133	7429004,753
44	404099,104	7429268,628
45	404117,538	7429297,533
46	404196,505	7429395,474
47	404199,018	7429402,466
48	404201,834	7429409,902
49	404408,696	7429664,998
50	404431,631	7429693,280

51	404436,314	7429699,056
52	404444,333	7429708,962
53	404454,326	7429714,230
54	404480,843	7429743,408
55	404507,000	7429764,834
56	404519,878	7429773,253
57	404544,799	7429789,545
58	404578,327	7429810,354
59	404627,264	7429837,462
60	404637,860	7429843,347
61	404634,882	7429849,181
62	404677,569	7429958,985
63	404699,577	7430015,594
64	404760,111	7430065,878
65	404804,769	7430116,066
66	404927,656	7430303,749
67	405019,307	7430441,215

68	405029,827	7430471,826
69	405047,732	7430523,179
70	405055,090	7430602,581
71	405046,379	7430695,168
72	405016,450	7430795,595
73	404994,928	7430845,935
74	404986,520	7430896,133
75	404986,167	7430949,035
76	404999,015	7430988,737
77	405016,109	7431010,529
78	405017,912	7431012,827
79	405030,511	7431028,329
80	405096,315	7431075,876
81	405132,729	7431101,221
82	405167,433	7431124,380
83	405193,816	7431141,988
84	405243,703	7431192,205
85	405475,860	7431431,462
86	405487,303	7431443,255
87	405514,258	7431471,087
88	405578,588	7431535,889
89	405613,993	7431588,785

90	405655,283	7431716,979
91	405686,065	7431849,204
92	405709,485	7431902,028
93	405744,789	7431954,923
94	405866,900	7432084,486
95	405940,434	7432165,058
96	405999,661	7432115,251
97	406019,597	7432129,319
98	406026,619	7432135,624
99	406048,902	7432155,633
100	406056,850	7432163,866
101	406067,506	7432174,905
102	406082,938	7432194,377
103	406096,935	7432181,623
104	406103,960	7432171,038
105	406122,899	7432137,499
106	406136,121	7432117,764
107	406155,961	7432071,056
108	406216,025	7431925,620
109	406223,537	7431902,749
110	406227,094	7431877,407
111	406240,099	7431870,195

112	406306,843	7431836,249
113	406366,991	7431805,658
114	406563,421	7431705,756
115	406650,337	7431661,570
116	406682,815	7431643,342
117	406737,855	7431620,393
118	406750,310	7431614,169
119	406745,658	7431586,057
120	406722,706	7431444,195
121	406692,385	7431270,179
122	406683,797	7431203,805
123	406674,068	7431139,860
124	406622,130	7430823,769
125	406611,380	7430759,707
126	406602,706	7430707,062
127	406586,563	7430609,373
128	406596,430	7430589,035
129	406605,389	7430570,570
130	406610,082	7430560,896
131	406614,215	7430552,378
132	406484,930	7430422,903
133	406458,314	7430396,811

134	406351,844	7430288,230
135	406266,645	7430202,355
136	406266,119	7430203,467
137	406265,799	7430203,143
138	406250,335	7430187,626
139	405558,132	7429475,240
140	405273,072	7429189,075
141	405113,986	7429054,301
142	405028,428	7428988,642
143	405001,325	7428967,843
144	404870,352	7428872,750
145	404802,105	7428826,941
146	404641,886	7428719,399
147	404473,041	7428601,382
148	404381,120	7428540,390
149	403426,562	7427870,344
150	403070,804	7427619,409
151	403049,779	7427599,544
152	402913,860	7427502,591

Setor 17 A

Nº	Norte (X)	Leste (Y)
1	402714,523	7427582,212
2	402701,561	7427584,529
3	402606,840	7427587,997
4	402558,165	7427594,552
5	402524,037	7427607,853
6	402498,882	7427622,466
7	402477,361	7427644,168
8	402435,331	7427716,807
9	402362,694	7427857,053
10	402344,240	7427901,437
11	402340,602	7427902,952
12	402330,789	7427933,033
13	402266,864	7428089,892
14	402251,844	7428141,359
15	402230,328	7428192,574
16	402224,306	7428218,843
17	402202,096	7428278,244
18	402193,095	7428312,046
19	402172,789	7428345,882
20	402124,256	7428380,352
21	402091,878	7428408,500

22	402037,012	7428440,020
23	401876,050	7428592,490
24	401648,251	7428800,407
25	401543,758	7428916,993
26	401447,263	7429029,566
27	401379,236	7429118,600
28	401315,325	7429245,147
29	401271,483	7429394,577
30	401249,376	7429572,631
31	401249,329	7429646,762
32	401255,045	7429658,902
33	401262,795	7429665,387
34	401277,821	7429673,045
35	401304,990	7429679,088
36	401369,372	7429689,510
37	401426,549	7429704,264
38	401455,942	7429713,561
39	401468,776	7429725,069
40	401482,666	7429742,704
41	401488,143	7429760,740
42	401487,613	7429783,237
43	401483,715	7429812,758

44	401474,246	7429849,451
45	401460,905	7429880,649
46	401450,950	7429895,521
47	401362,465	7430003,581
48	401186,768	7430089,376
49	401043,573	7430133,219
50	400913,257	7430156,957
51	400769,179	7430144,955
52	400746,485	7430148,522
53	400716,524	7430159,020
54	400679,809	7430175,962
55	400659,813	7430192,397
56	400643,705	7430209,425
57	400626,507	7430230,228
58	400615,937	7430249,988
59	400613,252	7430262,030
60	400613,259	7430282,939
61	400618,239	7430313,569
62	400628,756	7430330,024
63	400647,060	7430351,365
64	400662,631	7430365,638
65	400678,726	7430374,621

66	400847,299	7430429,719
67	401029,970	7430472,443
68	401165,941	7430497,359
69	401193,366	7430509,511
70	401247,722	7430533,603
71	401281,018	7430559,799
72	401317,581	7430595,976
73	401349,811	7430641,956
74	401368,759	7430686,922
75	401373,101	7430736,145
76	401373,170	7430775,663
77	401367,609	7430820,552
78	401359,859	7430847,981
79	401348,356	7430869,119
80	401304,173	7430918,498
81	401223,595	7430979,725
82	401211,219	7430991,238
83	401181,174	7431026,545
84	401161,143	7431057,186
85	401151,145	7431082,361
86	401148,945	7431112,022
87	401155,579	7431140,391

88	401181,101	7431190,814
89	401214,433	7431232,518
90	401239,879	7431252,226
91	401263,359	7431261,984
92	401295,542	7431267,545
93	401327,631	7431268,601
94	401373,193	7431245,565
95	401415,358	7431218,147
96	401457,542	7431194,131
97	401503,049	7431177,697
98	401542,036	7431174,715
99	401546,942	7431174,530
100	401609,268	7431200,010
101	401639,596	7431224,836
102	401667,406	7431263,108
103	401685,108	7431301,541
104	401686,351	7431346,390
105	401681,839	7431393,504
106	401664,086	7431454,812
107	401638,553	7431515,136
108	401620,780	7431568,840
109	401614,146	7431612,602
110	401618,541	7431655,324
111	401634,089	7431700,210
112	401677,440	7431758,256
113	401717,375	7431799,915
114	401769,089	7431838,451
115	401827,761	7431861,944
116	401856,154	7431871,217
117	401889,393	7431874,402
118	401946,041	7431873,436
119	401976,061	7431864,640
120	402004,938	7431844,912
121	402038,199	7431817,484
122	402101,444	7431761,551
123	402149,271	7431718,860
124	402175,868	7431702,480
125	402201,394	7431684,874
126	402219,102	7431680,589
127	402243,564	7431682,667
128	402280,211	7431702,539
129	402310,097	7431741,860
130	402327,942	7431791,202
131	402321,292	7431856,873
132	402311,352	7431905,059
133	402292,507	7431987,250
134	402285,846	7432061,825

135	402291,362	7432112,177
136	402321,326	7432177,911
137	402366,824	7432238,209
138	402396,847	7432259,026
139	402426,780	7432266,634
140	402454,541	7432268,790
141	402497,838	7432261,207
142	402556,631	7432241,384
143	402605,515	7432221,727
144	402643,184	7432215,212
145	402703,545	7432222,238
146	402719,667	7432225,819
147	402800,169	7432248,426
148	402811,167	7432257,189
149	402830,824	7432276,360
150	402859,761	7432309,256
151	402869,737	7432344,406
152	402877,512	7432383,806
153	402898,536	7432429,821
154	402933,061	7432484,558
155	402972,958	7432544,824
156	402981,789	7432577,646
157	402981,782	7432620,364
158	402974,038	7432673,005
159	402960,726	7432715,709
160	402936,334	7432757,352
161	402900,870	7432789,130
162	402864,093	7432804,470
163	402838,651	7432814,275
164	402826,435	7432827,493
165	402821,894	7432846,094
166	402828,608	7432866,861
167	402854,147	7432895,375
168	402880,838	7432921,715
169	402880,838	7432921,715
170	402977,256	7432947,816
171	403291,604	7432909,053
172	403389,324	7432870,025
173	403479,073	7432880,539
174	403556,209	7432930,772
175	403595,845	7432993,819
176	403617,379	7433074,416
177	403613,574	7433256,872
178	403662,028	7433335,706
179	403774,901	7433405,810
180	403916,177	7433441,558
181	403989,539	7433475,210

182	404017,033	7433449,498
183	404152,438	7433357,890
184	404416,002	7433192,554
185	404557,716	7433385,043
186	404652,966	7433505,546
187	404680,981	7433536,372
188	404837,863	7433752,155
189	404907,899	7434040,801
190	405157,230	7434085,639
191	405100,689	7434180,945
192	404991,684	7434312,286
193	404972,583	7434363,093
194	404910,490	7434358,581
195	404913,735	7434370,153
196	404945,174	7434399,385
197	404963,393	7434431,681
198	404967,706	7434477,364
199	404981,813	7434526,433
200	405023,168	7434594,896
201	405055,615	7434634,248
202	405096,083	7434664,609
203	405121,315	7434687,793
204	405140,501	7434691,220
205	405233,730	7434746,581
206	405264,565	7434771,740
207	405373,918	7434840,123
208	405445,946	7434870,443
209	405464,487	7434873,306
210	405482,545	7434873,185
211	405512,211	7434865,524
212	405553,767	7434842,018
213	405568,439	7434829,478
214	405637,968	7434721,582
215	405678,476	7434685,214
216	405697,090	7434663,722
217	405717,251	7434663,199
218	405734,140	7434653,724
219	405766,103	7434612,717
220	405780,775	7434600,783
221	405817,494	7434560,342
222	405858,325	7434503,894
223	405939,040	7434329,104
224	405960,670	7434253,376
225	406002,705	7434195,406
226	406036,782	7434166,421
227	406067,187	7434147,234
228	406101,468	7434136,211

229	406107,794	7434130,088
230	406113,303	7434085,794
231	406137,177	7434048,644
232	406168,189	7433986,885
233	406165,541	7433911,271
234	406157,057	7433871,244
235	406151,869	7433860,241
236	406119,224	7433822,395
237	406106,202	7433794,734
238	406045,709	7433716,083
239	406031,274	7433686,330
240	406011,040	7433585,388
241	406020,627	7433539,222
242	406026,040	7433526,890
243	406034,227	7433518,482
244	406047,381	7433514,913
245	406049,610	7433504,877
246	406011,040	7433429,497
247	405987,593	7433338,671
248	405970,707	7433324,249
249	405962,897	7433299,976
250	405983,583	7433293,065
251	406008,927	7433293,097
252	406025,046	7433284,822
253	406030,659	7433268,238
254	406053,643	7433230,534
255	406087,584	7433209,324
256	406114,438	7433161,773
257	406139,322	7433150,411
258	406166,373	7433122,924
259	406157,057	7433109,726
260	406188,238	7433043,115
261	406190,392	7433032,395
262	406180,675	7432923,982
263	406146,716	7432691,242
264	406104,006	7432404,328
265	406087,407	7432332,951
266	406061,321	7432280,112
267	406006,131	7432220,569
268	405940,434	7432165,058
269	405866,900	7432084,486
270	405744,789	7431954,923
271	405709,485	7431902,028
272	405686,065	7431849,204
273	405655,283	7431716,979
274	405613,993	7431588,785
275	405578,588	7431535,889

276	405514,258	7431471,087
277	405487,303	7431443,255
278	405475,860	7431431,462
279	405243,703	7431192,205
280	405193,816	7431141,988
281	405167,433	7431124,380
282	405132,729	7431101,221
283	405096,315	7431075,876
284	405030,511	7431028,329
285	405017,912	7431012,827
286	405016,109	7431010,529
287	404999,015	7430988,737
288	404986,167	7430949,035
289	404986,520	7430896,133
290	404994,928	7430845,935
291	405016,450	7430795,595
292	405046,379	7430695,168
293	405055,090	7430602,581
294	405047,732	7430523,179
295	405029,827	7430471,826
296	405019,307	7430441,215

297	404927,656	7430303,749
298	404804,769	7430116,066
299	404760,111	7430065,878
300	404699,577	7430015,594
301	404677,569	7429958,985
302	404634,882	7429849,181
303	404637,860	7429843,347
304	404627,264	7429837,462
305	404578,327	7429810,354
306	404544,799	7429789,545
307	404519,878	7429773,253
308	404507,000	7429764,834
309	404480,843	7429743,408
310	404454,326	7429714,230
311	404444,333	7429708,962
312	404436,314	7429699,056
313	404431,631	7429693,280
314	404408,696	7429664,998
315	404201,834	7429409,902
316	404199,018	7429402,466
317	404196,505	7429395,474

318	404117,538	7429297,533
319	404099,104	7429268,628
320	403991,133	7429004,753
321	403982,252	7428985,874
322	403976,903	7428974,435
323	403969,536	7428958,777
324	403942,778	7428919,963
325	403907,923	7428883,311
326	403862,193	7428851,461
327	403763,940	7428794,027
328	403740,913	7428779,373
329	403657,879	7428726,023
330	403606,286	7428699,005
331	403591,604	7428691,381
332	403580,764	7428690,647
333	403578,941	7428690,954
334	403568,064	7428684,269
335	403563,221	7428681,243
336	403559,536	7428679,027
337	403538,428	7428666,054
338	403531,511	7428690,865

339	403528,571	7428717,017
340	403294,121	7428571,901
341	403080,381	7428439,604
342	402886,562	7428322,527
343	402862,215	7428306,535
344	402839,048	7428282,358
345	402815,607	7428253,196
346	402797,713	7428220,528
347	402785,261	7428184,795
348	402777,812	7428150,645
349	402771,916	7428113,271
350	402765,730	7428074,059
351	402760,461	7428003,300
352	402758,678	7427979,349
353	402748,268	7427850,515
354	402734,285	7427751,994
355	402732,952	7427736,817
356	402729,250	7427705,697
357	402727,970	7427694,939
358	402714,523	7427582,212

Setor 18

Nº	Norte (X)	Leste (Y)
1	402880,838	7432921,715
2	402880,838	7432921,715
3	402889,729	7432939,232
4	402887,612	7432956,890
5	402876,783	7432991,849
6	402862,569	7433026,129
7	402839,185	7433058,992
8	402808,155	7433085,172
9	402762,642	7433106,109
10	402680,395	7433123,578
11	402622,769	7433123,620
12	402539,413	7433120,255
13	402487,318	7433114,825
14	402471,360	7433112,748
15	402454,686	7433111,354
16	402448,261	7433112,303
17	402441,319	7433113,941
18	402435,240	7433117,199
19	402428,581	7433123,845
20	402417,524	7433138,791
21	402407,209	7433160,457
22	402400,063	7433183,498

23	402397,070	7433204,337
24	402397,978	7433216,764
25	402400,747	7433226,633
26	402415,082	7433255,083
27	402446,699	7433301,648
28	402480,069	7433345,954
29	402501,166	7433376,164
30	402507,869	7433393,129
31	402511,756	7433410,728
32	402513,282	7433430,873
33	402512,208	7433446,754
34	402509,560	7433457,196
35	402504,548	7433470,384
36	402491,855	7433486,792
37	402491,227	7433487,978
38	402407,523	7433546,030
39	402350,964	7433577,211
40	402302,780	7433588,380
41	402247,103	7433594,871
42	402214,245	7433592,496
43	402184,383	7433586,090
44	402150,751	7433574,092
45	402124,126	7433561,959

46	402032,002	7433523,072
47	401960,393	7433492,471
48	401908,384	7433466,434
49	401874,617	7433455,934
50	401840,497	7433443,425
51	401701,703	7433393,933
52	401634,516	7433383,645
53	401591,576	7433380,332
54	401561,787	7433383,531
55	401513,092	7433395,189
56	401483,443	7433413,698
57	401443,171	7433449,965
58	401396,485	7433507,890
59	401379,670	7433533,705
60	401364,368	7433567,459
61	401331,711	7433654,127
62	401310,547	7433694,646
63	401284,299	7433738,646
64	401241,700	7433788,764
65	401201,714	7433808,630
66	401168,908	7433808,257
67	401141,499	7433795,406
68	401100,560	7433779,334

69	401058,652	7433770,443
70	401034,509	7433776,076
71	401008,780	7433793,777
72	400959,279	7433835,329
73	400920,766	7433898,849
74	400905,411	7433939,105
75	400888,538	7433967,320
76	400860,719	7434001,579
77	400822,915	7434026,499
78	400791,880	7434031,670
79	400752,084	7434026,530
80	400709,533	7434002,417
81	400649,237	7433945,971
82	400595,056	7433884,768
83	400502,903	7433834,374
84	400409,633	7433839,878
85	400317,535	7433850,813
86	400238,707	7433842,051
87	400145,428	7433822,445
88	400066,619	7433791,674
89	400011,085	7433770,856
90	399975,611	7433747,910
91	399938,422	7433704,314

92	399910,290	7433683,942
93	399865,345	7433663,774
94	399821,361	7433624,120
95	399795,565	7433598,001
96	399766,928	7433569,314
97	399729,144	7433525,504
98	399695,853	7433494,806
99	399674,875	7433485,007
100	399641,394	7433475,114
101	399619,184	7433475,090
102	399584,840	7433480,583
103	399574,733	7433484,947
104	399566,099	7433490,446
105	399560,599	7433494,618
106	399552,144	7433501,022
107	399544,859	7433512,955
108	399540,472	7433525,057
109	399537,613	7433535,995
110	399536,068	7433546,363
111	399536,031	7433560,668
112	399537,096	7433574,899
113	399542,615	7433599,640
114	399550,515	7433621,036
115	399556,132	7433637,375
116	399562,221	7433654,927
117	399575,482	7433699,259
118	399587,718	7433808,295
119	399587,410	7433823,803
120	399696,980	7433914,697
121	399726,604	7433941,358
122	400154,851	7434326,773
123	400749,995	7434876,086
124	401327,740	7435391,116
125	401662,471	7435715,009
126	402917,390	7436968,114
127	403127,644	7437173,595
128	403273,687	7437279,695
129	403407,020	7437337,216
130	403517,590	7437373,998
131	403644,603	7437397,542
132	403786,709	7437401,332
133	403908,041	7437389,862
134	404278,902	7437322,610
135	404613,680	7437253,695
136	406442,560	7436879,715
137	406481,813	7436873,845
138	406442,182	7436788,898

139	406421,733	7436692,375
140	406372,608	7436544,327
141	406255,606	7436312,646
142	406236,088	7436272,907
143	406239,108	7436226,661
144	406258,088	7436175,087
145	406428,757	7436029,562
146	406600,038	7435969,925
147	406699,834	7435899,793
148	406742,844	7435823,125
149	406746,111	7435745,116
150	406786,665	7435653,665
151	406747,521	7435591,708
152	406702,431	7435553,542
153	406631,575	7435548,090
154	406552,296	7435552,055
155	406466,575	7435654,161
156	406406,620	7435862,337
157	406359,548	7435911,407
158	406305,539	7435942,138
159	406149,456	7435985,755
160	406080,087	7435956,016
161	406025,582	7435878,693
162	405995,867	7435846,826
163	406075,704	7435779,209
164	406162,487	7435700,892
165	406182,596	7435661,734
166	406196,354	7435609,875
167	406202,704	7435543,200
168	406214,346	7435487,108
169	406249,271	7435374,925
170	406382,621	7434482,748
171	406385,796	7434447,823
172	406385,796	7434426,656
173	406388,971	7434415,015
174	406408,021	7434389,615
175	406485,280	7434267,906
176	406519,146	7434234,039
177	406527,748	7434224,883
178	406541,422	7434210,326
179	406551,955	7434199,114
180	406578,413	7434176,889
181	406590,963	7434162,324
182	406598,188	7434153,940
183	406598,188	7434153,940
184	406575,617	7434126,571
185	406474,789	7434000,308

186	406465,424	7433988,581
187	406452,043	7433971,825
188	406450,399	7433969,766
189	406407,658	7433900,944
190	406364,002	7433827,853
191	406355,292	7433810,076
192	406344,048	7433782,625
193	406335,779	7433747,237
194	406329,826	7433705,235
195	406314,282	7433602,047
196	406298,407	7433494,229
197	406271,571	7433292,662
198	406260,544	7433223,616
199	406248,916	7433152,573
200	406245,786	7433129,524
201	406240,767	7433097,717
202	406231,477	7433026,002
203	406220,414	7433027,723
204	406190,392	7433032,395
205	406188,238	7433043,115
206	406157,057	7433109,726
207	406166,373	7433122,924
208	406139,322	7433150,411
209	406114,438	7433161,773
210	406087,584	7433209,324
211	406061,256	7433225,777
212	406049,897	7433236,680
213	406030,659	7433268,238
214	406025,046	7433284,822
215	406008,927	7433293,097
216	405983,583	7433293,065
217	405966,479	7433298,779
218	405964,889	7433306,167
219	405970,707	7433324,249
220	405987,593	7433338,671
221	406011,040	7433429,497
222	406049,610	7433504,877
223	406047,381	7433514,913
224	406034,227	7433518,482
225	406026,040	7433526,890
226	406020,627	7433539,222
227	406011,040	7433585,388
228	406031,274	7433686,330
229	406045,709	7433716,083
230	406106,202	7433794,734
231	406119,224	7433822,395
232	406155,655	7433864,630

233	406165,541	7433911,271
234	406168,189	7433986,885
235	406137,177	7434048,644
236	406113,303	7434085,794
237	406107,264	7434134,347
238	406067,187	7434147,234
239	406036,782	7434166,421
240	406002,705	7434195,406
241	405960,670	7434253,376
242	405939,040	7434329,104
243	405858,325	7434503,894
244	405817,494	7434560,342
245	405780,775	7434600,783
246	405766,103	7434612,717
247	405734,140	7434653,724
248	405717,251	7434663,199
249	405701,733	7434663,602
250	405693,632	7434667,715
251	405678,476	7434685,214
252	405637,968	7434721,582
253	405568,439	7434829,478
254	405553,767	7434842,018
255	405512,211	7434865,524
256	405482,545	7434873,185
257	405464,487	7434873,306
258	405445,946	7434870,443
259	405373,918	7434840,123
260	405264,565	7434771,740
261	405233,730	7434746,581
262	405140,501	7434691,220
263	405121,315	7434687,793
264	405096,083	7434664,609
265	405055,615	7434634,248
266	405023,168	7434594,896
267	404981,813	7434526,433
268	404967,706	7434477,364
269	404963,393	7434431,681
270	404945,174	7434399,385
271	404913,735	7434370,153
272	404910,490	7434358,581
273	404972,583	7434363,093
274	404991,684	7434312,286
275	405100,689	7434180,945
276	405157,230	7434085,639
277	404907,899	7434040,801
278	404837,863	7433752,155
279	404680,981	7433536,372

280	404652,966	7433505,546
281	404557,716	7433385,043
282	404416,002	7433192,554
283	404152,438	7433357,890
284	404017,033	7433449,498

285	403989,539	7433475,210
286	403916,177	7433441,558
287	403774,901	7433405,810
288	403662,028	7433335,706
289	403613,574	7433256,872

290	403617,379	7433074,416
291	403595,845	7432993,819
292	403556,209	7432930,772
293	403479,073	7432880,539
294	403389,324	7432870,025

295	403291,604	7432909,053
296	402977,256	7432947,816
297	402880,838	7432921,715
298	402880,838	7432921,715

Setor 19

Nº	Norte (X)	Leste (Y)
1	408327,223	7432289,929
2	408079,815	7432035,808
3	408059,821	7432015,216
4	407900,649	7431851,777
5	407899,162	7431850,251
6	407859,958	7431811,726
7	407852,622	7431803,475
8	407833,941	7431782,466
9	407817,443	7431766,340
10	407807,052	7431756,184
11	407792,822	7431742,276
12	407079,792	7431016,267
13	406663,653	7430602,677
14	406614,215	7430552,378
15	406610,082	7430560,896
16	406605,389	7430570,570
17	406596,430	7430589,035
18	406586,563	7430609,373
19	406602,706	7430707,062
20	406611,380	7430759,707
21	406622,130	7430823,769
22	406674,068	7431139,860
23	406683,797	7431203,805
24	406692,385	7431270,179

25	406722,706	7431444,195
26	406745,658	7431586,057
27	406750,310	7431614,169
28	406737,855	7431620,393
29	406682,815	7431643,342
30	406650,337	7431661,570
31	406563,421	7431705,756
32	406366,991	7431805,658
33	406306,843	7431836,249
34	406240,099	7431870,195
35	406227,094	7431877,407
36	406223,537	7431902,749
37	406216,025	7431925,620
38	406155,961	7432071,056
39	406136,121	7432117,764
40	406122,899	7432137,499
41	406103,960	7432171,038
42	406096,935	7432181,623
43	406082,938	7432194,377
44	406067,506	7432174,905
45	406056,850	7432163,866
46	406048,902	7432155,633
47	406026,619	7432135,624
48	406019,597	7432129,319
49	405999,661	7432115,251

50	405940,434	7432165,058
51	406006,131	7432220,569
52	406061,321	7432280,112
53	406087,407	7432332,951
54	406104,006	7432404,328
55	406146,716	7432691,242
56	406180,675	7432923,982
57	406190,392	7433032,395
58	406220,414	7433027,723
59	406231,477	7433026,002
60	406240,767	7433097,717
61	406245,786	7433129,524
62	406248,916	7433152,573
63	406260,544	7433223,616
64	406271,571	7433292,662
65	406298,407	7433494,229
66	406314,282	7433602,047
67	406329,826	7433705,235
68	406335,779	7433747,237
69	406344,048	7433782,625
70	406355,292	7433810,076
71	406364,002	7433827,853
72	406407,658	7433900,944
73	406450,399	7433969,766
74	406452,043	7433971,825

75	406465,424	7433988,581
76	406474,789	7434000,308
77	406575,617	7434126,571
78	406598,188	7434153,940
79	406613,580	7434136,076
80	406657,528	7434084,812
81	406842,219	7433916,291
82	406868,816	7433883,235
83	407082,167	7433687,593
84	407185,564	7433574,446
85	407298,652	7433476,166
86	407297,903	7433471,008
87	407330,941	7433418,677
88	407499,555	7433188,951
89	407549,636	7433146,136
90	407669,208	7433065,302
91	407776,705	7433016,424
92	407964,523	7432972,976
93	408078,250	7432950,729
94	408318,528	7432880,859
95	408616,722	7432814,155
96	408750,751	7432711,417
97	408748,847	7432709,556
98	408631,904	7432595,291
99	408327,223	7432289,929

Setor 20

Nº	Norte (X)	Leste (Y)
1	409573,743	7433580,921
2	409575,820	7433578,354
3	409578,864	7433575,452
4	409576,487	7433573,166
5	409573,233	7433569,824
6	409532,993	7433528,512
7	409436,766	7433429,722
8	409438,063	7433429,476
9	409428,926	7433420,035
10	409410,214	7433400,656
11	409352,756	7433341,074

12	409341,059	7433329,377
13	409333,434	7433321,027
14	409317,166	7433303,767
15	409272,921	7433259,211
16	409261,073	7433247,350
17	409198,914	7433182,285
18	408939,814	7432912,395
19	408916,462	7432886,298
20	408915,062	7432884,733
21	408914,372	7432885,351
22	408913,720	7432884,657
23	408757,953	7432719,073

24	408750,751	7432711,417
25	408616,722	7432814,155
26	408318,528	7432880,859
27	408078,250	7432950,729
28	408097,566	7432983,879
29	408098,495	7433037,730
30	408052,964	7433073,011
31	407993,496	7433090,652
32	407913,531	7433098,290
33	407869,858	7433117,788
34	407807,361	7433174,562
35	407791,807	7433235,094

36	407859,189	7433320,466
37	407972,382	7433452,306
38	408014,044	7433421,418
39	408079,395	7433496,856
40	408039,333	7433530,356
41	408141,511	7433649,421
42	408162,673	7433665,251
43	408217,124	7433669,418
44	408367,217	7434082,851
45	408116,342	7434174,636
46	407945,535	7434238,025
47	408085,276	7434403,826

48	408230,262	7434566,830
49	408340,701	7434676,628
50	408435,164	7434766,004
51	408502,866	7434702,796
52	408510,999	7434832,567
53	408559,275	7434870,320
54	408623,112	7434920,108
55	408636,650	7434932,563
56	408652,712	7434945,441
57	408713,649	7434937,101
58	408936,804	7434929,168
59	408951,746	7434932,931
60	408982,700	7434938,924
61	409003,169	7434933,430
62	409019,645	7434927,936
63	409043,610	7434893,476
64	409068,073	7434815,067
65	409089,754	7434728,747
66	409136,472	7434723,672
67	409212,611	7434710,398
68	409289,971	7434687,308
69	409365,970	7434672,669
70	409312,385	7434396,910
71	409311,750	7434346,464
72	409344,953	7434134,769
73	409362,302	7434020,999
74	409435,427	7433762,147
75	409471,344	7433684,299
76	409573,743	7433580,921

Setor 21

Nº	Norte (X)	Leste (Y)
1	401425,439	7466439,134
2	401430,563	7466428,324
3	401432,840	7466419,789
4	401438,533	7466410,116
5	401444,795	7466398,167
6	401454,473	7466386,788
7	401459,596	7466378,253
8	401465,289	7466369,718
9	401472,120	7466360,045
10	401482,367	7466349,234
11	401487,491	7466342,976
12	401491,675	7466334,652
13	401497,937	7466321,565
14	401508,754	7466303,926
15	401516,724	7466287,426
16	401522,416	7466276,046
17	401533,973	7466250,059
18	401541,262	7466245,586
19	401544,905	7466241,342
20	401548,540	7466219,923
21	401551,386	7466207,409
22	401558,784	7466196,033
23	401570,167	7466178,399
24	401582,687	7466161,335
25	401587,809	7466154,509
26	401602,036	7466145,408
27	401615,946	7466137,648
28	401622,625	7466137,648
29	401629,911	7466143,106
30	401636,590	7466164,936
31	401642,054	7466171,606
32	401652,118	7466174,418
33	401662,092	7466172,213
34	401671,807	7466168,574
35	401682,280	7466167,592
36	401694,232	7466172,142
37	401703,337	7466181,244
38	401750,133	7466176,457
39	401755,126	7466163,041
40	401759,110	7466143,702
41	401763,663	7466126,637
42	401772,199	7466115,830
43	401783,583	7466105,021
44	401799,516	7466098,765
45	401820,573	7466096,490
46	401835,785	7466096,509
47	401850,582	7466098,784
48	401873,915	7466108,454
49	401900,663	7466123,244
50	401913,575	7466133,273
51	401930,138	7466153,784
52	401948,025	7466178,264
53	401963,265	7466202,878
54	401970,094	7466214,254
55	401976,512	7466219,947
56	401987,167	7466243,832
57	401995,135	7466260,897
58	402008,793	7466279,099
59	402021,883	7466295,026
60	402038,055	7466320,370
61	402042,371	7466328,017
62	402051,476	7466343,944
63	402062,266	7466359,278
64	402070,234	7466372,361
65	402075,356	7466388,288
66	402074,581	7466412,329
67	402658,136	7466438,192
68	402675,815	7466423,348
69	402693,457	7466409,127
70	402709,961	7466398,889
71	402723,620	7466392,063
72	402737,279	7466386,375
73	402766,872	7466375,567
74	402781,669	7466371,017
75	402811,831	7466361,916
76	402842,563	7466354,521
77	402876,140	7466348,833
78	402908,010	7466343,145
79	402926,573	7466337,091
80	402949,338	7466329,697
81	402972,102	7466321,164
82	402985,760	7466316,045
83	402994,297	7466309,219
84	403004,541	7466300,687
85	403009,094	7466294,999
86	403010,232	7466285,898
87	403010,232	7466269,402
88	403012,508	7466262,008
89	403015,354	7466250,631
90	403019,338	7466239,255
91	403027,305	7466229,016
92	403031,289	7466224,466
93	403034,135	7466221,053
94	403038,118	7466214,227
95	403044,378	7466206,264
96	403055,191	7466198,300
97	403068,850	7466188,631
98	403086,492	7466177,823
99	403093,616	7466146,072
100	403084,109	7466139,756
101	403068,385	7466135,586
102	403052,433	7466120,634
103	403042,669	7466111,824
104	403041,817	7466102,599
105	403038,276	7466092,054
106	403022,852	7466077,635
107	403004,651	7466071,289
108	402983,115	7466070,966
109	402971,051	7466068,662
110	402956,677	7466060,209
111	402945,630	7466046,856
112	402938,359	7466037,493
113	402928,641	7466031,684
114	402923,252	7466030,875
115	402918,513	7466033,599
116	402915,029	7466040,680
117	402912,313	7466053,003
118	402909,660	7466065,406
119	402900,689	7466075,694
120	402890,039	7466084,431
121	402879,780	7466087,697
122	402857,744	7466083,896
123	402842,467	7466077,054
124	402825,857	7466069,707
125	402810,266	7466064,336
126	402782,818	7466055,728
127	402758,170	7466047,997
128	402747,243	7466040,265
129	402730,924	7466035,323
130	402687,331	7466025,780
131	402671,959	7466016,666
132	402653,744	7466005,297
133	402633,250	7465991,641
134	402615,033	7465980,261
135	402603,625	7465972,730
136	402579,169	7465959,209
137	402558,675	7465948,398
138	402537,611	7465939,294
139	402526,795	7465932,466
140	402515,409	7465929,621
141	402502,885	7465928,484
142	402493,777	7465932,466
143	402480,114	7465938,156

144	402468,729	7465944,984
145	402449,092	7465962,147
146	402438,276	7465975,803
147	402427,460	7465988,890
148	402418,351	7465995,717
149	402404,119	7466010,511
150	402391,026	7466020,184
151	402377,363	7466033,271
152	402364,839	7466039,530
153	402348,899	7466042,374
154	402343,207	7466041,236
155	402330,683	7466037,254
156	402314,743	7466033,840
157	402298,234	7466033,840
158	402279,249	7466037,848
159	402271,279	7466043,538
160	402254,770	7466055,487
161	402241,107	7466066,297
162	402228,583	7466066,866
163	402214,921	7466063,452
164	402200,689	7466056,625
165	402189,581	7466047,747
166	402176,788	7466018,582
167	402162,705	7465995,967
168	402146,351	7465996,151
169	402132,026	7465999,098
170	402121,661	7465993,152
171	402116,733	7465981,083
172	402112,978	7465970,795
173	402112,464	7465960,445
174	402120,420	7465950,639
175	402120,407	7465940,457
176	402116,144	7465931,281
177	402107,950	7465919,324
178	402100,247	7465906,378
179	402092,847	7465903,852
180	402087,499	7465899,267
181	402081,836	7465889,667
182	402079,443	7465877,672
183	402079,347	7465864,787
184	402083,171	7465851,674
185	402083,648	7465840,207
186	402079,611	7465828,366
187	402076,208	7465821,549
188	402074,871	7465814,595
189	402073,360	7465807,942
190	402065,854	7465801,487

191	402051,211	7465793,140
192	402045,383	7465788,983
193	402039,199	7465781,367
194	402027,201	7465780,569
195	402012,602	7465780,828
196	401998,060	7465779,643
197	401984,830	7465782,659
198	401979,814	7465792,154
199	401981,293	7465802,779
200	401992,690	7465811,970
201	402001,301	7465819,146
202	402002,423	7465831,384
203	401995,633	7465842,992
204	401979,425	7465852,216
205	401965,231	7465862,986
206	401949,883	7465872,365
207	401937,323	7465875,941
208	401924,046	7465874,925
209	401914,688	7465869,630
210	401908,453	7465861,725
211	401906,511	7465850,746
212	401904,816	7465836,043
213	401899,215	7465820,477
214	401889,240	7465807,058
215	401844,226	7465776,932
216	401787,216	7465740,784
217	401697,278	7465678,798
218	401663,110	7465660,708
219	401642,268	7465643,880
220	401625,611	7465635,965
221	401600,872	7465632,112
222	401579,018	7465631,877
223	401569,567	7465628,678
224	401559,056	7465623,928
225	401544,825	7465621,415
226	401536,895	7465621,845
227	401531,047	7465629,955
228	401523,848	7465640,107
229	401514,000	7465641,025
230	401502,234	7465637,253
231	401484,179	7465621,392
232	401462,834	7465600,272
233	401452,239	7465585,328
234	401446,371	7465559,831
235	401437,204	7465546,673
236	401437,151	7465528,638
237	401436,669	7465519,276

238	401424,635	7465511,058
239	401404,291	7465503,992
240	401378,075	7465504,335
241	401353,280	7465505,389
242	401335,453	7465506,506
243	401304,750	7465504,813
244	401274,948	7465508,717
245	401261,207	7465522,085
246	401253,453	7465534,703
247	401247,286	7465547,480
248	401243,729	7465558,944
249	401242,021	7465573,897
250	401241,315	7465586,334
251	401248,407	7465597,909
252	401257,077	7465608,054
253	401248,721	7465618,837
254	401241,715	7465622,851
255	401225,186	7465625,534
256	401204,102	7465621,205
257	401176,543	7465613,063
258	401156,581	7465594,642
259	401140,720	7465572,761
260	401123,455	7465546,013
261	401118,509	7465528,567
262	401112,316	7465508,454
263	401107,603	7465494,822
264	401099,992	7465470,885
265	401041,501	7465391,627
266	401031,488	7465379,152
267	401017,149	7465366,226
268	400982,037	7465351,270
269	400959,570	7465361,462
270	400931,894	7465386,374
271	400918,166	7465400,301
272	400900,336	7465401,891
273	400893,219	7465382,726
274	400892,676	7465347,516
275	400884,762	7465298,779
276	400881,351	7465263,930
277	400871,561	7465230,943
278	400848,378	7465194,875
279	400834,824	7465160,027
280	400831,501	7465151,802
281	400824,920	7465135,096
282	400809,237	7465125,115
283	400787,801	7465123,373
284	400769,464	7465127,241

285	400741,696	7465138,761
286	400721,534	7465145,258
287	400665,079	7465131,175
288	400642,901	7465125,142
289	400635,290	7465121,104
290	400631,902	7465129,972
291	400623,030	7465156,103
292	400617,533	7465175,181
293	400609,114	7465201,915
294	400599,702	7465216,436
295	400562,692	7465215,674
296	400533,276	7465222,719
297	400524,593	7465228,974
298	400488,634	7465250,508
299	400482,024	7465256,014
300	400481,288	7465260,869
301	400458,385	7465269,667
302	400446,395	7465288,166
303	400438,904	7465304,586
304	400425,983	7465316,834
305	400418,056	7465320,984
306	400409,466	7465329,284
307	400404,374	7465337,950
308	400405,833	7465353,524
309	400409,569	7465361,381
310	400415,618	7465376,601
311	400414,226	7465381,506
312	400415,870	7465386,686
313	400415,168	7465405,386
314	400408,294	7465430,389
315	400406,700	7465455,053
316	400400,776	7465493,750
317	400399,527	7465523,717
318	400388,572	7465602,119
319	400381,689	7465625,059
320	400377,597	7465634,127
321	400360,519	7465674,529
322	400364,210	7465683,232
323	400380,748	7465694,210
324	400387,051	7465697,009
325	400400,809	7465699,354
326	400417,963	7465701,806
327	400434,476	7465698,257
328	400440,845	7465694,597
329	400450,541	7465690,533
330	400458,091	7465686,513
331	400468,389	7465675,955

332	400466,697	7465637,918
333	400470,307	7465610,530
334	400483,312	7465594,679
335	400493,510	7465588,355
336	400496,373	7465587,152
337	400498,998	7465586,163
338	400546,265	7465590,981
339	400555,263	7465591,528
340	400563,192	7465591,204
341	400570,529	7465589,184
342	400587,986	7465589,507
343	400596,942	7465583,332
344	400605,148	7465578,627
345	400618,454	7465573,941
346	400630,649	7465572,338
347	400637,677	7465571,508
348	400648,718	7465570,246
349	400669,776	7465566,969
350	400682,221	7465568,456
351	400691,381	7465573,073
352	400695,989	7465583,434
353	400690,701	7465592,104
354	400677,936	7465595,105
355	400661,771	7465594,880
356	400638,929	7465597,324
357	400631,521	7465600,441
358	400624,119	7465605,962
359	400620,439	7465612,096
360	400610,742	7465628,923
361	400603,544	7465634,950
362	400597,105	7465639,870
363	400585,699	7465644,012
364	400585,215	7465647,716
365	400580,408	7465647,896
366	400580,206	7465652,714
367	400575,424	7465652,926
368	400577,442	7465661,716
369	400577,710	7465665,169
370	400577,606	7465667,774
371	400573,723	7465679,688
372	400566,811	7465701,630
373	400565,434	7465708,292
374	400565,500	7465709,568
375	400567,425	7465712,251
376	400575,377	7465717,966
377	400580,415	7465717,433
378	400580,209	7465713,060

379	400589,293	7465711,283
380	400601,557	7465711,194
381	400607,424	7465711,795
382	400613,695	7465713,757
383	400618,154	7465716,037
384	400622,783	7465719,336
385	400626,300	7465723,462
386	400636,582	7465738,999
387	400641,989	7465744,926
388	400644,821	7465746,854
389	400647,973	7465748,013
390	400651,488	7465748,437
391	400662,839	7465746,463
392	400667,220	7465745,731
393	400671,287	7465745,483
394	400675,144	7465745,861
395	400678,943	7465747,030
396	400681,890	7465748,755
397	400685,066	7465751,494
398	400688,088	7465754,870
399	400690,244	7465759,702
400	400690,972	7465763,968
401	400691,231	7465768,770
402	400690,265	7465778,440
403	400682,948	7465785,164
404	400662,879	7465803,802
405	400649,353	7465824,457
406	400640,407	7465839,988
407	400644,207	7465871,091
408	400656,367	7465882,039
409	400665,054	7465883,815
410	400673,142	7465887,402
411	400686,426	7465893,648
412	400701,850	7465900,295
413	400706,767	7465900,891
414	400718,089	7465892,307
415	400755,506	7465876,513
416	400762,180	7465864,801
417	400767,351	7465837,285
418	400773,759	7465819,767
419	400781,403	7465812,156
420	400788,085	7465808,030
421	400793,515	7465808,769
422	400796,953	7465816,106
423	400797,204	7465827,641
424	400799,065	7465832,165
425	400803,086	7465832,827

426	400804,728	7465831,717
427	400809,562	7465827,549
428	400817,900	7465823,467
429	400826,254	7465820,068
430	400836,064	7465817,615
431	400844,992	7465816,783
432	400852,279	7465815,111
433	400862,366	7465797,148
434	400874,186	7465786,809
435	400872,012	7465768,957
436	400877,914	7465764,553
437	400894,116	7465740,097
438	400896,602	7465721,730
439	400889,213	7465705,006
440	400894,337	7465693,667
441	400888,521	7465682,964
442	400872,213	7465667,271
443	400866,667	7465645,364
444	400861,153	7465620,511
445	400863,624	7465605,249
446	400864,755	7465596,826
447	400873,928	7465582,287
448	400894,435	7465580,055
449	400905,289	7465577,485
450	400917,858	7465571,047
451	400955,272	7465573,583
452	400963,538	7465569,267
453	400969,535	7465563,437
454	400968,185	7465549,758
455	400968,327	7465534,320
456	400966,461	7465525,448
457	400970,119	7465516,296
458	400988,215	7465506,539
459	401002,149	7465510,652
460	401008,362	7465529,893
461	401024,868	7465538,304
462	401051,968	7465549,373
463	401094,794	7465564,953
464	401126,864	7465581,118
465	401175,227	7465631,730
466	401221,011	7465654,641
467	401235,578	7465692,173
468	401242,392	7465702,944
469	401264,242	7465722,774
470	401268,099	7465731,670
471	401308,333	7465737,603
472	401351,345	7465751,690

473	401361,751	7465760,948
474	401369,537	7465774,724
475	401373,095	7465787,003
476	401376,042	7465815,705
477	401374,753	7465873,430
478	401367,207	7465917,152
479	401366,831	7465931,153
480	401378,764	7465954,725
481	401388,558	7465970,394
482	401392,616	7465981,829
483	401392,253	7466006,833
484	401382,604	7466024,361
485	401321,268	7466063,830
486	401244,707	7466105,473
487	401179,712	7466145,769
488	401152,453	7466171,184
489	401152,095	7466185,228
490	401152,893	7466189,583
491	401158,586	7466199,825
492	401163,760	7466204,897
493	401176,853	7466216,277
494	401184,823	7466223,674
495	401193,931	7466238,468
496	401209,384	7466272,441
497	401217,841	7466329,506
498	401223,097	7466369,790
499	401225,943	7466395,963
500	401425,439	7466439,134

Setor 25

Nº	Norte (X)	Leste (Y)
1	407338,561	7441936,856
2	407338,561	7441936,856
3	407332,412	7441933,128
4	407325,755	7441956,001
5	407326,966	7441969,923
6	407328,781	7441979,002
7	407329,991	7441984,449
8	407334,631	7441997,479
9	407339,963	7442009,298
10	407345,723	7442018,345
11	407349,354	7442023,793
12	407354,751	7442032,684
13	407365,691	7442043,767
14	407370,532	7442049,214
15	407379,003	7442057,688
16	407384,448	7442066,767
17	407388,684	7442076,452
18	407391,104	7442086,136
19	407397,155	7442112,769
20	407405,021	7442136,375
21	407408,047	7442146,059
22	407412,042	7442162,055
23	407413,925	7442168,774
24	407416,518	7442175,112
25	407417,728	7442184,797
26	407420,690	7442193,776
27	407420,148	7442197,508
28	407425,014	7442223,335
29	407426,645	7442227,415
30	407429,225	7442236,851
31	407434,065	7442257,431
32	407437,091	7442270,141
33	407445,562	7442305,853
34	407449,192	7442320,380
35	407455,403	7442334,185
36	407461,486	7442348,568
37	407465,357	7442363,505
38	407463,145	7442383,421
39	407458,168	7442393,932
40	407453,190	7442400,570
41	407435,493	7442419,379
42	407425,539	7442429,337
43	407414,097	7442443,857
44	407404,524	7442465,849
45	407399,546	7442475,807
46	407392,357	7442491,850
47	407389,873	7442502,284
48	407380,743	7442522,277
49	407358,069	7442577,045
50	407351,432	7442603,046
51	407354,097	7442638,559
52	407361,560	7442666,450
53	407361,560	7442666,450
54	407368,042	7442671,011
55	407374,825	7442675,109
56	407381,877	7442678,726
57	407389,164	7442681,844
58	407396,649	7442684,448
59	407404,298	7442686,524
60	407412,072	7442688,064
61	407419,935	7442689,059
62	407427,848	7442689,505
63	407435,773	7442689,399
64	407443,671	7442688,743
65	407451,504	7442687,538
66	407459,235	7442685,792
67	407466,825	7442683,512
68	407474,239	7442680,710
69	407481,439	7442677,399
70	407488,392	7442673,596
71	407488,392	7442673,596
72	407507,603	7442662,473
73	407527,455	7442652,540
74	407547,875	7442643,833
75	407568,786	7442636,385
76	407590,112	7442630,222
77	407611,773	7442625,369
78	407611,773	7442625,369
79	407689,709	7442608,616
80	407766,841	7442588,491
81	407783,693	7442584,296
82	407800,785	7442581,224
83	407818,043	7442579,286
84	407835,391	7442578,493
85	407852,753	7442578,846
86	407870,055	7442580,345
87	407887,219	7442582,984
88	407904,172	7442586,750
89	407920,839	7442591,626
90	407937,148	7442597,593
91	407953,027	7442604,624
92	407968,407	7442612,688
93	407968,407	7442612,688
94	407988,714	7442623,375
95	408009,652	7442632,764
96	408031,138	7442640,818
97	408031,138	7442640,818
98	408033,510	7442641,533
99	408035,924	7442642,086
100	408038,370	7442642,474
101	408040,837	7442642,695
102	408043,313	7442642,747
103	408045,787	7442642,631
104	408048,248	7442642,348
105	408050,683	7442641,898
106	408053,082	7442641,283
107	408055,435	7442640,507
108	408057,728	7442639,573
109	408059,954	7442638,485
110	408062,100	7442637,249
111	408064,157	7442635,870
112	408066,115	7442634,354
113	408067,967	7442632,708
114	408069,702	7442630,941
115	408071,313	7442629,060
116	408072,792	7442627,073
117	408074,133	7442624,991
118	408075,330	7442622,823
119	408076,377	7442620,578
120	408077,268	7442618,267
121	408078,001	7442615,901
122	408078,571	7442613,491
123	408078,976	7442611,048
124	408079,214	7442608,582
125	408079,284	7442606,107
126	408079,284	7442606,107
127	408079,527	7442597,804
128	408080,347	7442589,538
129	408081,741	7442581,349
130	408083,701	7442573,277
131	408086,219	7442565,361
132	408089,282	7442557,640
133	408092,876	7442550,151
134	408096,982	7442542,930
135	408101,581	7442536,013
136	408106,651	7442529,433
137	408112,166	7442523,222
138	408118,101	7442517,410
139	408124,426	7442512,026
140	408131,111	7442507,095
141	408138,123	7442502,641
142	408145,428	7442498,687
143	408152,990	7442495,251
144	408160,774	7442492,350
145	408168,740	7442489,999
146	408176,852	7442488,207
147	408185,068	7442486,985
148	408193,349	7442486,338
149	408201,655	7442486,270
150	408209,946	7442486,780
151	408218,181	7442487,866
152	408226,321	7442489,523
153	408234,325	7442491,743
154	408234,325	7442491,743
155	408248,100	7442495,591
156	408262,098	7442498,525
157	408276,259	7442500,531
158	408290,521	7442501,601
159	408304,823	7442501,730
160	408319,102	7442500,918
161	408333,297	7442499,168
162	408347,346	7442496,487
163	408361,187	7442492,888
164	408361,187	7442492,888
165	408375,851	7442489,074
166	408390,733	7442486,231
167	408405,770	7442484,373
168	408420,897	7442483,506
169	408436,048	7442483,634
170	408451,157	7442484,758
171	408466,160	7442486,872
172	408466,160	7442486,872
173	408475,809	7442488,901
174	408485,295	7442491,592
175	408494,573	7442494,930
176	408503,599	7442498,901
177	408512,329	7442503,484
178	408520,722	7442508,659
179	408528,738	7442514,400
180	408536,340	7442520,681
181	408543,490	7442527,471
182	408550,154	7442534,738
183	408556,302	7442542,447

184	408561,903	7442550,562
185	408566,931	7442559,044
186	408571,362	7442567,852
187	408575,174	7442576,946
188	408575,174	7442576,946
189	408576,771	7442580,755
190	408578,627	7442584,446
191	408580,731	7442588,001
192	408583,075	7442591,403
193	408585,647	7442594,635
194	408588,436	7442597,683
195	408591,427	7442600,532
196	408594,607	7442603,168
197	408597,961	7442605,580
198	408601,473	7442607,755
199	408605,126	7442609,684
200	408608,903	7442611,357
201	408612,786	7442612,766
202	408616,757	7442613,905
203	408620,797	7442614,768
204	408624,887	7442615,352
205	408629,007	7442615,653
206	408633,137	7442615,670
207	408638,291	7442615,673
208	408643,435	7442615,997
209	408648,548	7442616,638
210	408653,612	7442617,596
211	408658,607	7442618,866
212	408663,513	7442620,443
213	408668,312	7442622,322
214	408672,986	7442624,494
215	408677,515	7442626,953
216	408677,515	7442626,953
217	408689,723	7442633,545
218	408702,340	7442639,316
219	408715,311	7442644,241
220	408728,579	7442648,296
221	408742,087	7442651,466
222	408755,774	7442653,735
223	408769,581	7442655,095
224	408769,581	7442655,095
225	408786,551	7442656,761
226	408803,374	7442659,536
227	408819,979	7442663,410
228	408819,979	7442663,410
229	408835,797	7442668,119
230	408851,332	7442673,689

231	408866,539	7442680,103
232	408881,370	7442687,341
233	408881,370	7442687,341
234	408902,617	7442699,285
235	408923,090	7442712,511
236	408942,712	7442726,969
237	408961,409	7442742,605
238	408979,110	7442759,360
239	408995,750	7442777,170
240	409011,264	7442795,968
241	409025,594	7442815,684
242	409025,594	7442815,684
243	409108,738	7442930,335
244	409198,523	7443039,863
245	409198,523	7443039,863
246	409222,448	7443069,251
247	409244,380	7443100,156
248	409264,223	7443132,440
249	409281,892	7443165,965
250	409281,892	7443165,965
251	409345,258	7443308,220
252	409399,112	7443454,341
253	409399,112	7443454,341
254	409404,999	7443474,277
255	409409,555	7443494,559
256	409412,762	7443515,097
257	409414,606	7443535,803
258	409415,077	7443556,585
259	409415,077	7443556,585
260	409414,662	7443596,669
261	409414,662	7443596,669
262	409430,373	7443610,539
263	409445,260	7443625,290
264	409459,275	7443640,872
265	409472,370	7443657,235
266	409472,370	7443657,235
267	409505,034	7443697,637
268	409540,341	7443735,751
269	409578,131	7443771,404
270	409588,024	7443780,728
271	409597,276	7443790,688
272	409605,846	7443801,239
273	409613,698	7443812,337
274	409620,796	7443823,930
275	409627,109	7443835,970
276	409632,610	7443848,401
277	409637,273	7443861,170

278	409641,079	7443874,221
279	409644,011	7443887,495
280	409646,055	7443900,934
281	409647,203	7443914,480
282	409647,450	7443928,071
283	409646,794	7443941,650
284	409646,794	7443941,650
285	409646,449	7443948,705
286	409646,563	7443955,768
287	409647,136	7443962,808
288	409648,165	7443969,796
289	409649,646	7443976,703
290	409651,574	7443983,498
291	409653,938	7443990,154
292	409656,731	7443996,643
293	409659,939	7444002,936
294	409663,550	7444009,007
295	409667,547	7444014,830
296	409671,915	7444020,382
297	409676,634	7444025,638
298	409681,685	7444030,576
299	409681,685	7444030,576
300	409691,646	7444040,306
301	409700,962	7444050,656
302	409709,593	7444061,584
303	409717,504	7444073,043
304	409724,663	7444084,987
305	409731,039	7444097,366
306	409731,039	7444097,366
307	409754,616	7444151,458
308	409774,628	7444206,968
309	409790,993	7444263,661
310	409803,639	7444321,297
311	409803,639	7444321,297
312	409805,515	7444329,762
313	409807,970	7444338,079
314	409810,994	7444346,205
315	409814,571	7444354,104
316	409818,684	7444361,738
317	409823,314	7444369,069
318	409828,439	7444376,063
319	409834,035	7444382,687
320	409840,074	7444388,909
321	409846,529	7444394,700
322	409853,367	7444400,031
323	409860,557	7444404,878
324	409868,064	7444409,217

325	409868,064	7444409,217
326	409891,051	7444420,581
327	409914,684	7444430,530
328	409938,878	7444439,026
329	409963,543	7444446,037
330	409988,588	7444451,539
331	410013,920	7444455,511
332	410039,447	7444457,938
333	410039,447	7444457,938
334	410118,542	7444463,040
335	410169,983	7444482,239
336	410239,084	7444573,159
337	410411,796	7444219,121
338	411685,018	7443874,289
339	411735,001	7443917,107
340	411754,638	7443904,618
341	411826,042	7443933,164
342	411843,893	7443977,766
343	411958,140	7444000,960
344	412004,553	7444022,369
345	412058,106	7444072,324
346	412136,651	7444099,085
347	412226,288	7444099,225
348	412228,073	7444145,612
349	412294,122	7444168,805
350	412336,965	7444161,669
351	412369,097	7444282,988
352	412467,278	7444340,079
353	412508,335	7444398,955
354	412519,218	7444405,569
355	412514,731	7444411,771
356	412353,028	7444504,120
357	412230,926	7444576,681
358	412171,525	7444659,135
359	412191,325	7444682,223
360	412221,026	7444715,205
361	412221,026	7444767,976
362	412207,826	7444820,747
363	412208,330	7444907,945
364	412201,730	7445043,171
365	412221,531	7445102,538
366	412228,131	7445175,098
367	412264,431	7445254,255
368	412287,532	7445382,885
369	412294,132	7445422,463
370	412304,032	7445488,427
371	412320,532	7445514,812

372	412373,333	7445560,987
373	412379,933	7445610,460
374	412350,233	7445699,511
375	412416,234	7445772,072
376	412452,534	7445854,526
377	412528,436	7445930,385
378	412561,436	7446016,138
379	412610,937	7446049,120
380	412715,553	7446073,784
381	412808,836	7445874,983
382	412845,739	7445742,791
383	412942,686	7445699,986
384	413015,467	7445657,971
385	413107,725	7445774,792
386	413252,445	7445825,604
387	413447,028	7445744,050
388	413614,934	7445637,455
389	413729,580	7445292,115
390	415026,440	7445936,368
391	415635,932	7445907,303
392	415650,717	7445779,031
393	415681,607	7445457,323
394	415672,807	7445309,128
395	415672,807	7445309,127
396	415654,211	7445290,084
397	415627,379	7445265,427
398	415591,186	7445250,446
399	415543,448	7445236,088
400	415512,871	7445222,667
401	415485,726	7445205,501
402	415451,717	7445180,533
403	415429,565	7445167,112
404	415396,492	7445165,552
405	415375,588	7445159,309
406	415358,115	7445150,882
407	415333,467	7445143,392
408	415301,018	7445129,347
409	415264,513	7445114,678
410	415208,976	7445085,652
411	415178,399	7445068,798
412	415131,286	7445032,905
413	415095,405	7445014,803
414	415057,652	7445002,006
415	415041,740	7445003,255
416	414993,067	7445002,631
417	414949,698	7444994,828
418	414884,800	7444975,789

419	414840,778	7444966,450
420	414824,583	7444957,063
421	414812,103	7444942,394
422	414801,183	7444911,807
423	414773,725	7444861,557
424	414748,140	7444837,213
425	414706,331	7444805,378
426	414697,283	7444788,212
427	414686,051	7444727,975
428	414677,939	7444712,057
429	414668,578	7444698,949
430	414654,850	7444690,522
431	414625,392	7444676,380
432	414544,400	7444648,387
433	414458,996	7444614,711
434	414393,076	7444577,225
435	414342,219	7444544,766
436	414300,098	7444528,224
437	414272,329	7444520,422
438	414218,040	7444500,134
439	414184,343	7444484,217
440	414139,726	7444464,866
441	414081,693	7444440,834
442	414047,372	7444423,980
443	414019,292	7444414,617
444	413992,771	7444401,508
445	413969,371	7444383,406
446	413943,473	7444346,265
447	413928,497	7444327,850
448	413917,888	7444320,360
449	413881,384	7444294,143
450	413824,910	7444255,129
451	413807,750	7444241,084
452	413784,973	7444219,861
453	413769,061	7444203,319
454	413743,476	7444180,847
455	413730,684	7444166,490
456	413685,755	7444135,591
457	413660,482	7444111,871
458	413631,778	7444098,138
459	413603,073	7444084,718
460	413571,560	7444071,921
461	413549,096	7444064,118
462	413537,240	7444060,061
463	413520,376	7444058,113
464	413497,560	7444053,941
465	413451,827	7444050,285

466	413426,948	7444043,704
467	413398,875	7444027,728
468	413345,043	7443963,932
469	413306,354	7443928,663
470	413269,226	7443885,903
471	413228,977	7443839,711
472	413198,400	7443809,749
473	413153,783	7443757,627
474	413128,197	7443733,906
475	413094,813	7443706,753
476	413061,116	7443677,103
477	413050,196	7443669,924
478	412996,218	7443631,223
479	412944,737	7443587,839
480	412850,199	7443510,437
481	412819,310	7443484,531
482	412783,118	7443461,123
483	412745,989	7443442,397
484	412713,540	7443433,970
485	412676,099	7443431,473
486	412627,114	7443428,352
487	412596,559	7443427,037
488	412505,431	7443417,740
489	412448,022	7443398,702
490	412375,324	7443371,236
491	412321,970	7443351,885
492	412275,169	7443333,159
493	412224,624	7443313,808
494	412184,375	7443301,948
495	412146,934	7443281,037
496	412100,133	7443225,792
497	412079,229	7443214,244
498	412057,388	7443199,887
499	412011,835	7443169,301
500	411978,138	7443123,733
501	411937,577	7443056,942
502	411908,561	7443007,004
503	411884,376	7442973,729
504	411862,355	7442938,419
505	411846,622	7442919,041
506	411819,548	7442894,545
507	411789,804	7442874,266
508	411763,096	7442862,932
509	411719,173	7442841,274
510	411694,836	7442817,242
511	411686,724	7442804,758
512	411663,947	7442765,432

513	411656,147	7442730,476
514	411643,979	7442686,468
515	411641,483	7442671,799
516	411639,011	7442658,655
517	411630,596	7442621,362
518	411627,257	7442588,587
519	411621,769	7442571,403
520	411608,358	7442536,559
521	411593,798	7442523,035
522	411579,446	7442510,134
523	411555,109	7442487,038
524	411518,916	7442453,122
525	411470,034	7442413,380
526	411447,570	7442390,700
527	411404,513	7442365,732
528	411387,248	7442358,657
529	411352,511	7442343,260
530	411335,663	7442334,521
531	411312,575	7442322,661
532	411307,374	7442319,748
533	411287,198	7442301,229
534	411265,774	7442280,006
535	411247,053	7442253,789
536	411224,381	7442215,870
537	411206,139	7442201,272
538	411194,012	7442190,743
539	411169,936	7442184,148
540	411157,588	7442183,305
541	411146,362	7442186,113
542	411139,066	7442188,078
543	411124,860	7442194,298
544	411111,222	7442200,289
545	411099,443	7442206,279
546	411092,210	7442210,203
547	411080,638	7442215,987
548	411070,670	7442222,374
549	411050,787	7442231,691
550	411042,521	7442234,996
551	411031,776	7442237,268
552	411011,935	7442236,083
553	410993,413	7442230,469
554	410969,839	7442224,012
555	410930,269	7442214,748
556	410915,675	7442206,887
557	410904,169	7442194,815
558	410885,927	7442178,533
559	410867,966	7442169,550

560	410856,741	7442170,953
561	410850,286	7442171,234
562	410839,060	7442172,638
563	410781,248	7442163,935
564	410759,919	7442153,267
565	410742,239	7442131,931
566	410731,405	7442111,241
567	410729,610	7442096,278
568	410734,381	7442069,328
569	410736,907	7442051,923
570	410739,696	7442038,105
571	410743,415	7442024,472
572	410747,548	7442011,666
573	410750,648	7442001,131
574	410751,474	7441993,902
575	410751,268	7441985,639
576	410750,235	7441976,138
577	410747,135	7441962,918
578	410741,132	7441943,158
579	410737,208	7441939,440
580	410732,453	7441923,535
581	410726,198	7441890,203
582	410728,540	7441865,121
583	410730,445	7441813,657
584	410726,635	7441764,100
585	410720,369	7441732,775
586	410715,202	7441720,261
587	410698,053	7441664,986
588	410678,046	7441614,476
589	410660,853	7441581,975
590	410646,821	7441554,183
591	410639,805	7441507,019
592	410625,773	7441468,840
593	410601,075	7441428,695
594	410575,818	7441387,708
595	410542,141	7441366,092
596	410512,393	7441347,002
597	410463,311	7441296,533
598	410453,000	7441285,580
599	410443,334	7441278,279
600	410430,660	7441269,903
601	410419,705	7441264,749
602	410407,890	7441261,098
603	410389,616	7441256,101
604	410342,605	7441235,551
605	410317,628	7441224,602
606	410291,809	7441213,092

607	410269,638	7441188,669
608	410257,290	7441176,036
609	410247,468	7441165,929
610	410238,487	7441157,788
611	410231,471	7441151,050
612	410218,281	7441136,733
613	410209,862	7441128,872
614	410204,529	7441125,222
615	410195,817	7441119,601
616	410185,041	7441101,296
617	410178,547	7441093,114
618	410172,900	7441084,085
619	410167,817	7441076,468
620	410162,974	7441068,996
621	410157,327	7441059,685
622	410151,283	7441048,840
623	410143,205	7441034,849
624	410136,997	7441023,290
625	410134,456	7441016,518
626	410131,350	7441009,183
627	410127,679	7441002,694
628	410124,574	7440995,640
629	410120,621	7440987,176
630	410116,950	7440979,841
631	410111,793	7440969,786
632	410107,275	7440962,450
633	410102,758	7440953,422
634	410097,675	7440945,804
635	410092,593	7440938,469
636	410087,511	7440931,415
637	410082,146	7440923,515
638	410076,499	7440917,026
639	410070,005	7440909,691
640	410065,205	7440904,330
641	410058,428	7440898,687
642	410047,597	7440888,214
643	410034,909	7440878,253
644	410023,614	7440870,635
645	410015,991	7440865,274
646	410004,979	7440858,503
647	409993,685	7440850,603
648	409983,161	7440842,319
649	409973,843	7440835,547
650	409965,655	7440829,623
651	409960,877	7440825,910
652	409948,431	7440818,055
653	409942,219	7440813,541

654	409934,596	7440809,309
655	409925,560	7440802,255
656	409918,219	7440796,895
657	409910,084	7440790,533
658	409899,511	7440781,262
659	409895,276	7440777,877
660	409889,072	7440770,646
661	409880,594	7440759,820
662	409872,876	7440751,203
663	409863,370	7440735,556
664	409858,821	7440728,422
665	409854,936	7440721,800
666	409846,140	7440707,986
667	409835,367	7440689,685
668	409828,873	7440679,246
669	409824,355	7440671,064
670	409819,555	7440662,600
671	409815,570	7440655,182
672	409811,335	7440647,564
673	409807,099	7440639,947
674	409802,299	7440629,508
675	409798,064	7440620,761
676	409792,548	7440607,270
677	409785,813	7440588,461
678	409783,848	7440582,846
679	409781,603	7440577,793
680	409779,077	7440569,933
681	409775,806	7440559,809
682	409769,816	7440540,175
683	409762,519	7440527,823
684	409752,314	7440510,537
685	409748,206	7440503,680
686	409737,822	7440485,994
687	409719,300	7440453,429
688	409706,390	7440435,462
689	409693,070	7440425,257
690	409684,074	7440418,890
691	409674,328	7440415,893
692	409664,207	7440412,896
693	409651,838	7440409,900
694	409638,343	7440405,780
695	409625,224	7440400,910
696	409610,230	7440396,416
697	409593,601	7440390,290
698	409578,071	7440383,567
699	409560,615	7440371,937
700	409551,618	7440362,948

701	409544,122	7440354,708
702	409527,254	7440342,348
703	409520,881	7440336,355
704	409512,577	7440329,131
705	409507,704	7440324,636
706	409505,069	7440320,950
707	409489,917	7440301,575
708	409482,964	7440289,803
709	409476,217	7440278,192
710	409472,094	7440266,581
711	409467,596	7440254,969
712	409461,248	7440235,239
713	409454,476	7440215,641
714	409451,103	7440205,528
715	409447,354	7440196,914
716	409442,817	7440175,022
717	409439,818	7440161,913
718	409436,070	7440147,305
719	409431,448	7440128,834
720	409426,334	7440104,017
721	409424,807	7440084,952
722	409423,683	7440076,337
723	409421,059	7440066,224
724	409418,435	7440055,362
725	409416,561	7440048,620
726	409412,063	7440036,634
727	409408,689	7440026,521
728	409402,317	7440016,409
729	409396,857	7440008,044
730	409378,129	7439989,063
731	409367,016	7439976,511
732	409362,142	7439969,769
733	409354,646	7439960,030
734	409350,148	7439950,666
735	409341,499	7439934,776
736	409335,876	7439921,292
737	409329,129	7439908,932
738	409324,256	7439895,073
739	409319,758	7439883,088
740	409316,759	7439872,600
741	409313,760	7439862,113
742	409308,856	7439846,233
743	409304,935	7439828,642
744	409300,776	7439808,976
745	409295,861	7439794,984
746	409290,569	7439782,126
747	409286,032	7439771,159

748	409281,117	7439757,922
749	409269,398	7439745,064
750	409255,788	7439733,341
751	409247,092	7439726,156
752	409240,288	7439720,483
753	409220,716	7439711,264
754	409211,345	7439707,519
755	409195,977	7439702,650
756	409181,358	7439699,653
757	409164,343	7439695,414
758	409142,371	7439689,471
759	409117,042	7439682,286
760	409031,150	7439666,467
761	409020,347	7439663,797
762	408984,097	7439648,298
763	408961,148	7439633,986
764	408900,963	7439581,251
765	408561,330	7439405,776
766	408513,657	7439381,145
767	408491,059	7439376,689
768	408468,661	7439372,898
769	408446,726	7439377,192
770	408425,578	7439386,584
771	408403,690	7439399,736
772	408390,594	7439415,156
773	408377,563	7439436,444
774	408369,891	7439468,836
775	408364,982	7439501,246

776	408356,581	7439518,909
777	408342,907	7439528,346
778	408317,676	7439535,609
779	408263,741	7439549,228
780	408235,007	7439560,123
781	408196,161	7439567,303
782	408163,378	7439570,755
783	408109,581	7439578,506
784	408093,738	7439590,919
785	408046,088	7439614,541
786	408040,011	7439637,089
787	408033,096	7439679,340
788	408021,395	7439700,747
789	408004,715	7439715,923
790	407981,329	7439722,975
791	407960,599	7439730,929
792	407937,165	7439762,228
793	407922,079	7439784,611
794	407913,992	7439801,057
795	407890,822	7439822,725
796	407870,243	7439839,427
797	407857,150	7439854,072
798	407837,289	7439887,053
799	407825,710	7439921,857
800	407803,418	7439983,720
801	407754,270	7440083,725
802	407713,747	7440163,190
803	407612,453	7440317,787

804	407604,106	7440342,979
805	407591,999	7440396,822
806	407592,437	7440408,782
807	407609,270	7440468,119
808	407623,423	7440513,932
809	407642,070	7440578,152
810	407671,157	7440642,879
811	407672,156	7440663,589
812	407670,302	7440681,956
813	407665,861	7440704,625
814	407654,368	7440725,369
815	407642,900	7440741,905
816	407636,972	7440756,815
817	407631,643	7440774,165
818	407637,014	7440816,270
819	407640,325	7440843,748
820	407641,132	7440850,351
821	407642,762	7440863,691
822	407646,755	7440896,709
823	407632,046	7440940,794
824	407631,136	7440955,513
825	407641,777	7440989,790
826	407650,491	7441021,066
827	407644,560	7441036,529
828	407624,046	7441091,871
829	407607,390	7441136,054
830	407599,926	7441167,451
831	407589,943	7441208,908

832	407581,545	7441225,685
833	407553,065	7441261,159
834	407532,726	7441288,380
835	407515,598	7441309,421
836	407501,079	7441322,727
837	407479,915	7441334,221
838	407443,663	7441367,987
839	407434,754	7441384,650
840	407430,029	7441403,553
841	407429,884	7441427,023
842	407426,176	7441447,040
843	407392,703	7441511,490
844	407379,780	7441531,450
845	407340,869	7441564,645
846	407322,700	7441588,557
847	407308,585	7441619,027
848	407304,257	7441656,422
849	407300,182	7441702,565
850	407294,058	7441798,407
851	407294,929	7441823,102
852	407300,069	7441836,309
853	407310,225	7441849,769
854	407329,149	7441869,372
855	407338,367	7441885,593
856	407341,336	7441902,219
857	407341,758	7441916,725
858	407338,561	7441936,856

Setor 25 A

Nº	Norte (X)	Leste (Y)
1	415672,807	7445309,127
2	415716,063	7445309,775
3	415716,063	7445309,775
4	415807,268	7445300,949
5	415807,268	7445300,949
6	415879,777	7445296,948
7	415952,393	7445297,627
8	415952,393	7445297,627
9	415981,979	7445298,078
10	416011,548	7445296,970
11	416041,018	7445294,306
12	416041,018	7445294,306
13	416052,539	7445293,335
14	416064,099	7445293,113
15	416075,649	7445293,641

16	416087,140	7445294,917
17	416098,525	7445296,936
18	416109,754	7445299,689
19	416120,781	7445303,163
20	416120,781	7445303,163
21	416149,455	7445312,152
22	416178,673	7445319,175
23	416208,299	7445324,200
24	416208,299	7445324,200
25	416221,558	7445326,398
26	416234,660	7445329,391
27	416247,558	7445333,169
28	416260,204	7445337,719
29	416272,553	7445343,022
30	416272,553	7445343,022
31	416289,866	7445350,423

32	416307,615	7445356,706
33	416325,728	7445361,845
34	416325,728	7445361,845
35	416347,663	7445367,996
36	416369,207	7445375,403
37	416390,287	7445384,041
38	416390,287	7445384,041
39	416396,462	7445386,536
40	416402,790	7445388,608
41	416409,244	7445390,249
42	416415,794	7445391,452
43	416422,411	7445392,209
44	416429,063	7445392,519
45	416435,721	7445392,379
46	416442,354	7445391,791
47	416442,354	7445391,791

48	416479,104	7445386,200
49	416515,471	7445378,505
50	416515,471	7445378,505
51	416527,931	7445375,898
52	416540,530	7445374,068
53	416553,218	7445373,024
54	416565,946	7445372,769
55	416578,665	7445373,303
56	416591,327	7445374,626
57	416603,882	7445376,732
58	416616,282	7445379,612
59	416616,282	7445379,612
60	416646,233	7445386,599
61	416676,550	7445391,772
62	416707,124	7445395,113
63	416707,124	7445395,113

64	416752,710	7445399,964
65	416797,965	7445407,292
66	416797,965	7445407,292
67	416926,047	7445435,074
68	416926,047	7445435,074
69	416986,390	7445451,638
70	417045,692	7445471,612
71	417045,692	7445471,612
72	417146,503	7445511,471
73	417146,503	7445511,471
74	417170,986	7445522,793
75	417194,655	7445535,730
76	417217,404	7445550,223
77	417217,404	7445550,223
78	417220,653	7445552,294
79	417224,032	7445554,144
80	417227,526	7445555,766
81	417231,121	7445557,153
82	417234,800	7445558,297
83	417238,547	7445559,195
84	417242,345	7445559,841
85	417246,177	7445560,234
86	417250,028	7445560,372
87	417253,879	7445560,253
88	417257,713	7445559,879
89	417261,514	7445559,251
90	417265,265	7445558,371
91	417268,950	7445557,245
92	417272,551	7445555,876
93	417276,054	7445554,271
94	417279,442	7445552,437
95	417279,442	7445552,437
96	417461,638	7445453,695
97	417620,056	7445371,763
98	417620,056	7445371,763
99	417667,691	7445347,920
100	417716,527	7445326,647
101	417766,427	7445308,004
102	417817,248	7445292,044
103	417836,052	7445287,330
104	417855,119	7445283,828
105	417874,370	7445281,553
106	417893,728	7445280,513
107	417913,113	7445280,714
108	417932,445	7445282,154
109	417951,645	7445284,827
110	417970,635	7445288,723

111	417970,635	7445288,723
112	418038,016	7445304,809
113	418039,236	7445303,530
114	418047,297	7445295,513
115	418050,533	7445293,200
116	418053,770	7445289,500
117	418058,856	7445281,176
118	418063,017	7445277,013
119	418071,339	7445275,164
120	418079,661	7445275,164
121	418087,521	7445278,401
122	418097,693	7445286,726
123	418107,402	7445294,588
124	418115,724	7445302,912
125	418120,810	7445308,000
126	418123,627	7445310,816
127	418123,627	7445310,816
128	418148,325	7445326,376
129	418164,870	7445324,764
130	418171,794	7445319,625
131	418176,804	7445302,236
132	418164,492	7445268,532
133	418161,528	7445245,653
134	418164,171	7445222,606
135	418174,799	7445208,850
136	418200,905	7445192,057
137	418212,665	7445176,927
138	418219,616	7445149,379
139	418216,754	7445130,704
140	418179,975	7445078,117
141	418156,076	7445051,959
142	418036,985	7445040,936
143	417953,693	7445064,080
144	417902,793	7445073,338
145	417861,147	7445027,049
146	417861,147	7444957,617
147	417824,128	7444888,184
148	417750,091	7444814,123
149	417643,662	7444744,691
150	417578,880	7444647,486
151	417546,489	7444587,311
152	417500,216	7444517,879
153	417509,470	7444355,870
154	417495,589	7444249,406
155	417440,061	7444161,459
156	417366,024	7444082,769
157	417259,596	7444087,398

158	417106,894	7444142,944
159	417014,347	7444129,057
160	416921,801	7444078,140
161	416861,646	7444004,079
162	416773,727	7443939,276
163	416690,436	7443939,276
164	416634,908	7444004,079
165	416560,871	7444142,944
166	416482,207	7444249,406
167	416416,755	7444271,631
168	416331,981	7444271,631
169	416208,671	7444233,085
170	416112,336	7444229,230
171	416021,781	7444215,739
172	415935,080	7444186,829
173	415877,279	7444157,919
174	415844,525	7444154,064
175	415825,258	7444130,936
176	415825,258	7444107,808
177	415842,598	7444082,753
178	415945,438	7444013,337
179	415982,456	7443948,533
180	415936,183	7443911,503
181	415876,028	7443818,926
182	415839,009	7443712,463
183	415878,267	7443624,568
184	416000,965	7443522,681
185	416084,257	7443448,620
186	416172,176	7443360,672
187	416213,823	7443277,353
188	416209,195	7443184,777
189	416186,059	7443119,974
190	416070,375	7443096,830
191	415974,765	7443067,669
192	415908,419	7442999,624
193	415862,146	7442916,305
194	415760,345	7442883,903
195	415700,190	7442902,418
196	415612,271	7442962,594
197	415496,588	7443008,882
198	415422,552	7443032,026
199	415367,023	7443018,140
200	415168,048	7442874,645
201	415032,834	7442768,102
202	414981,901	7442790,591
203	414886,651	7442852,769
204	414867,469	7442893,118

205	414847,625	7442938,758
206	414839,026	7442983,076
207	414799,528	7443067,038
208	414774,203	7443092,879
209	414728,562	7443124,629
210	414687,552	7443148,441
211	414621,406	7443170,269
212	414571,135	7443180,191
213	414500,359	7443178,868
214	414451,411	7443169,608
215	414395,848	7443142,488
216	414345,577	7443095,524
217	414321,103	7443038,639
218	414310,520	7442998,290
219	414309,858	7442950,665
220	414331,025	7442889,149
221	414370,051	7442809,112
222	414452,734	7442727,091
223	414492,421	7442699,310
224	414513,588	7442660,284
225	414547,984	7442530,638
226	414553,275	7442475,075
227	414548,645	7442372,549
228	414542,031	7442320,294
229	414525,494	7442276,637
230	414512,265	7442201,892
231	414478,960	7442158,215
232	414448,795	7442128,826
233	414323,315	7442109,454
234	414201,762	7442177,957
235	414113,593	7442337,227
236	414055,384	7442407,442
237	413973,208	7442439,981
238	413940,679	7442417,718
239	413923,559	7442290,986
240	413924,415	7442168,537
241	413849,803	7441964,234
242	413791,099	7441864,403
243	413760,885	7441789,370
244	413755,876	7441705,849
245	413758,411	7441650,764
246	413808,710	7441600,146
247	413889,549	7441551,759
248	414002,435	7441553,166
249	414178,550	7441488,570
250	414240,899	7441428,004
251	414272,477	7441382,867

252	414266,607	7441236,057
253	414225,513	7441100,992
254	414137,456	7441012,907
255	414020,047	7440989,417
256	413954,433	7440979,544
257	413885,026	7440989,417
258	413841,818	7441005,454
259	413761,746	7441065,758
260	413721,320	7441100,082
261	413674,021	7441130,497
262	413622,218	7441139,510
263	413550,408	7441130,354
264	413502,847	7441115,853
265	413468,222	7441059,886
266	413485,833	7440954,183
267	413487,080	7440902,941
268	413507,351	7440811,693
269	413534,379	7440750,861
270	413568,020	7440695,797
271	413550,408	7440631,201
272	413509,315	7440619,456
273	413380,165	7440631,201
274	413256,885	7440584,222
275	413157,087	7440472,646
276	413139,476	7440249,496
277	413192,310	7440002,855
278	413189,321	7439937,988
279	413168,828	7439885,407
280	413122,515	7439843,934
281	413074,900	7439826,683
282	413006,223	7439826,608
283	412963,362	7439861,918
284	412898,786	7439961,748
285	412851,823	7440108,558
286	412763,765	7440196,645
287	412599,391	7440290,603
288	412446,759	7440337,582
289	412112,143	7440366,944
290	412065,988	7440373,607
291	412012,344	7440355,199
292	411986,809	7440324,105
293	412012,344	7440155,537
294	411989,283	7440103,820
295	411959,509	7440073,324
296	411917,529	7440049,367
297	411865,582	7440038,089
298	411754,043	7440085,068

299	411648,375	7440155,537
300	411501,613	7440167,282
301	411390,074	7440108,558
302	411302,017	7439903,024
303	411237,441	7439814,939
304	411143,513	7439744,470
305	410979,140	7439732,725
306	410832,378	7439756,215
307	410697,358	7439773,832
308	410575,870	7439752,181
309	410421,623	7439717,011
310	410299,310	7439615,937
311	410198,269	7439440,387
312	410150,407	7439238,239
313	410129,135	7438865,861
314	410161,338	7438695,812
315	410203,226	7438602,282
316	410229,420	7438559,419
317	410247,676	7438509,413
318	410260,376	7438453,850
319	410262,757	7438391,938
320	410253,232	7438326,850
321	410229,420	7438273,669
322	410193,701	7438229,219
323	410149,251	7438194,294
324	410100,057	7438168,389
325	410082,872	7438167,134
326	410079,092	7438171,691
327	410003,653	7438157,206
328	409956,239	7438155,932
329	409915,888	7438148,256
330	409880,169	7438138,731
331	409853,975	7438141,112
332	409806,350	7438151,431
333	409754,756	7438183,181
334	409723,847	7438207,519
335	409649,182	7438276,377
336	409583,482	7438378,156
337	409516,085	7438498,520
338	409407,956	7438637,367
339	409308,930	7438731,415
340	409210,468	7438804,040
341	408974,785	7438963,136
342	408903,820	7439006,439
343	408875,005	7439024,319
344	408772,285	7439072,668
345	408561,330	7439405,776

346	408900,963	7439581,251
347	408961,148	7439633,986
348	408984,097	7439648,298
349	409020,347	7439663,797
350	409031,150	7439666,467
351	409117,042	7439682,286
352	409142,371	7439689,471
353	409164,343	7439695,414
354	409181,358	7439699,653
355	409195,977	7439702,650
356	409215,683	7439708,893
357	409240,288	7439720,483
358	409247,092	7439726,156
359	409255,788	7439733,341
360	409269,398	7439745,064
361	409281,117	7439757,922
362	409285,817	7439770,580
363	409295,861	7439794,984
364	409300,776	7439808,976
365	409304,935	7439828,642
366	409308,856	7439846,233
367	409313,764	7439862,125
368	409319,758	7439883,088
369	409324,256	7439895,073
370	409329,129	7439908,932
371	409335,876	7439921,292
372	409341,499	7439934,776
373	409350,148	7439950,666
374	409353,744	7439958,153
375	409367,016	7439976,511
376	409375,637	7439986,249
377	409381,634	7439992,616
378	409390,697	7440001,801
379	409397,219	7440008,318
380	409408,689	7440026,521
381	409412,063	7440036,634
382	409417,250	7440050,455
383	409421,059	7440066,224
384	409424,311	7440078,756
385	409425,557	7440094,316
386	409427,073	7440107,603
387	409429,697	7440120,337
388	409432,321	7440132,323
389	409436,070	7440147,305
390	409441,286	7440167,635
391	409447,354	7440196,914
392	409451,103	7440205,528

393	409454,476	7440215,641
394	409461,248	7440235,239
395	409467,596	7440254,969
396	409472,094	7440266,581
397	409476,217	7440278,192
398	409482,964	7440289,803
399	409489,917	7440301,575
400	409499,457	7440313,774
401	409503,955	7440319,392
402	409507,704	7440324,636
403	409512,577	7440329,131
404	409520,881	7440336,355
405	409527,254	7440342,348
406	409544,122	7440354,708
407	409551,618	7440362,948
408	409560,615	7440371,937
409	409570,735	7440378,679
410	409582,355	7440385,421
411	409593,601	7440390,290
412	409610,230	7440396,416
413	409625,224	7440400,910
414	409638,343	7440405,780
415	409651,838	7440409,900
416	409665,960	7440413,321
417	409685,219	7440419,241
418	409706,390	7440435,462
419	409719,300	7440453,429
420	409737,822	7440485,994
421	409748,206	7440503,680
422	409752,314	7440510,537
423	409762,519	7440527,823
424	409769,816	7440540,175
425	409775,479	7440558,740
426	409781,603	7440577,793
427	409783,848	7440582,846
428	409785,813	7440588,461
429	409792,548	7440607,270
430	409796,354	7440616,580
431	409807,091	7440639,931
432	409817,827	7440659,242
433	409828,873	7440679,246
434	409835,367	7440689,685
435	409840,972	7440699,206
436	409846,398	7440708,390
437	409850,350	7440714,597
438	409854,021	7440720,240
439	409858,821	7440728,422

440	409863,370	7440735,556
441	409868,170	7440743,456
442	409872,405	7440749,663
443	409875,793	7440754,459
444	409880,594	7440759,820
445	409885,676	7440766,309
446	409890,193	7440771,952
447	409894,139	7440776,552
448	409906,078	7440787,020
449	409911,725	7440791,816
450	409918,219	7440796,895
451	409925,560	7440802,255
452	409934,596	7440809,309
453	409942,219	7440813,541
454	409948,431	7440818,055
455	409953,796	7440821,441
456	409960,572	7440825,673
457	409965,123	7440829,210
458	409983,161	7440842,319
459	409993,685	7440850,603
460	410004,979	7440858,503
461	410015,991	7440865,274
462	410023,614	7440870,635
463	410034,909	7440878,253
464	410047,597	7440888,214
465	410058,428	7440898,687
466	410065,205	7440904,330
467	410073,954	7440914,102
468	410082,146	7440923,515
469	410087,511	7440931,415
470	410095,136	7440941,999
471	410102,758	7440953,422
472	410107,275	7440962,450
473	410112,458	7440970,867
474	410122,508	7440990,947
475	410127,679	7441002,694
476	410132,400	7441011,040
477	410136,997	7441023,290
478	410143,205	7441034,849
479	410151,283	7441048,840
480	410157,327	7441059,685
481	410162,974	7441068,996
482	410167,817	7441076,468
483	410172,900	7441084,085
484	410178,547	7441093,114
485	410185,041	7441101,296
486	410190,688	7441110,888

487	410196,819	7441119,946
488	410213,050	7441131,054
489	410231,471	7441151,050
490	410238,487	7441157,788
491	410247,468	7441165,929
492	410257,290	7441176,036
493	410269,638	7441188,669
494	410291,809	7441213,092
495	410317,628	7441224,602
496	410342,605	7441235,551
497	410389,616	7441256,101
498	410407,890	7441261,098
499	410419,705	7441264,749
500	410434,862	7441271,880
501	410453,000	7441285,580
502	410463,311	7441296,533
503	410512,393	7441347,002
504	410542,141	7441366,092
505	410575,818	7441387,708
506	410601,075	7441428,695
507	410625,773	7441468,840
508	410639,805	7441507,019
509	410646,821	7441554,183
510	410660,853	7441581,975
511	410678,046	7441614,476
512	410698,053	7441664,986
513	410715,202	7441720,261
514	410720,369	7441732,775
515	410726,635	7441764,100
516	410730,445	7441813,657
517	410728,540	7441865,121
518	410726,198	7441890,203
519	410732,453	7441923,535
520	410737,208	7441939,440
521	410741,132	7441943,158
522	410747,135	7441962,918
523	410751,125	7441979,937
524	410751,603	7441999,100
525	410743,415	7442024,472
526	410739,696	7442038,105
527	410736,907	7442051,923
528	410734,381	7442069,328
529	410729,610	7442096,278
530	410730,452	7442103,297
531	410732,978	7442114,245
532	410742,239	7442131,931
533	410759,919	7442153,267

534	410781,248	7442163,935
535	410839,060	7442172,638
536	410850,286	7442171,234
537	410856,741	7442170,953
538	410874,892	7442168,684
539	410904,169	7442194,815
540	410915,675	7442206,887
541	410930,269	7442214,748
542	410969,839	7442224,012
543	410993,413	7442230,469
544	411011,935	7442236,083
545	411031,776	7442237,268
546	411042,521	7442234,996
547	411050,787	7442231,691
548	411064,012	7442225,494
549	411072,579	7442221,151
550	411080,638	7442215,987
551	411092,210	7442210,203
552	411099,443	7442206,279
553	411111,501	7442200,147
554	411139,812	7442187,751
555	411162,434	7442182,093
556	411194,012	7442190,743
557	411206,139	7442201,272
558	411224,381	7442215,870
559	411247,053	7442253,789
560	411265,774	7442280,006
561	411287,198	7442301,229
562	411307,374	7442319,748
563	411312,575	7442322,661
564	411335,663	7442334,521
565	411352,511	7442343,260
566	411387,248	7442358,657
567	411404,513	7442365,732
568	411447,570	7442390,700
569	411470,034	7442413,380
570	411518,916	7442453,122
571	411555,109	7442487,038
572	411579,446	7442510,134
573	411593,798	7442523,035
574	411608,358	7442536,559
575	411621,769	7442571,403
576	411627,257	7442588,587
577	411630,596	7442621,362
578	411639,968	7442662,898
579	411643,979	7442686,468
580	411656,147	7442730,476

581	411663,947	7442765,432
582	411686,724	7442804,758
583	411694,836	7442817,242
584	411719,173	7442841,274
585	411763,096	7442862,932
586	411789,804	7442874,266
587	411819,548	7442894,545
588	411846,622	7442919,041
589	411862,355	7442938,419
590	411884,376	7442973,729
591	411908,561	7443007,004
592	411937,577	7443056,942
593	411978,138	7443123,733
594	412011,835	7443169,301
595	412057,388	7443199,887
596	412079,229	7443214,244
597	412100,133	7443225,792
598	412146,934	7443281,037
599	412184,375	7443301,948
600	412224,624	7443313,808
601	412275,169	7443333,159
602	412321,970	7443351,885
603	412375,324	7443371,236
604	412448,022	7443398,702
605	412505,431	7443417,740
606	412596,559	7443427,037
607	412627,114	7443428,352
608	412676,099	7443431,473
609	412713,540	7443433,970
610	412745,989	7443442,397
611	412783,118	7443461,123
612	412819,310	7443484,531
613	412850,199	7443510,437
614	412944,737	7443587,839
615	412996,218	7443631,223
616	413050,196	7443669,924
617	413061,116	7443677,103
618	413094,813	7443706,753
619	413128,197	7443733,906
620	413153,783	7443757,627
621	413198,400	7443809,749
622	413228,977	7443839,711
623	413269,226	7443885,903
624	413306,354	7443928,663
625	413345,043	7443963,932
626	413398,875	7444027,728
627	413426,948	7444043,704

628	413451,827	7444050,285
629	413497,560	7444053,941
630	413520,376	7444058,113
631	413537,504	7444060,091
632	413571,560	7444071,921
633	413603,073	7444084,718
634	413631,778	7444098,138
635	413660,482	7444111,871
636	413685,755	7444135,591
637	413730,684	7444166,490
638	413743,476	7444180,847
639	413769,061	7444203,319
640	413784,973	7444219,861
641	413807,750	7444241,084
642	413824,910	7444255,129
643	413881,384	7444294,143
644	413917,888	7444320,360
645	413928,497	7444327,850

646	413943,473	7444346,265
647	413969,371	7444383,406
648	413992,771	7444401,508
649	414019,292	7444414,617
650	414047,372	7444423,980
651	414081,693	7444440,834
652	414139,726	7444464,866
653	414184,343	7444484,217
654	414218,040	7444500,134
655	414272,329	7444520,422
656	414300,098	7444528,224
657	414342,219	7444544,766
658	414393,076	7444577,225
659	414458,996	7444614,711
660	414544,400	7444648,387
661	414625,392	7444676,380
662	414654,850	7444690,522
663	414672,480	7444701,344

664	414686,051	7444727,975
665	414697,283	7444788,212
666	414706,331	7444805,378
667	414748,140	7444837,213
668	414773,725	7444861,557
669	414801,183	7444911,807
670	414812,103	7444942,394
671	414824,583	7444957,063
672	414840,778	7444966,450
673	414884,800	7444975,789
674	414949,698	7444994,828
675	414993,067	7445002,631
676	415041,740	7445003,255
677	415057,652	7445002,006
678	415095,405	7445014,803
679	415131,286	7445032,905
680	415178,399	7445068,798
681	415208,976	7445085,652

682	415264,513	7445114,678
683	415301,018	7445129,347
684	415333,467	7445143,392
685	415358,115	7445150,882
686	415375,588	7445159,309
687	415396,492	7445165,552
688	415429,565	7445167,112
689	415451,717	7445180,533
690	415485,726	7445205,501
691	415512,871	7445222,667
692	415543,448	7445236,088
693	415591,186	7445250,446
694	415627,379	7445265,427
695	415654,211	7445290,084
696	415672,807	7445309,127
697	415672,807	7445309,127

Setor 26

Nº	Norte (X)	Leste (Y)
1	406598,188	7434153,940
2	406598,188	7434153,940
3	406590,963	7434162,324
4	406578,413	7434176,889
5	406551,955	7434199,114
6	406541,422	7434210,326
7	406527,748	7434224,883
8	406519,146	7434234,039
9	406485,280	7434267,906
10	406408,021	7434389,615
11	406388,971	7434415,015
12	406385,796	7434426,656
13	406385,796	7434447,823
14	406382,621	7434482,748
15	406249,271	7435374,925
16	406214,346	7435487,108
17	406202,704	7435543,200
18	406196,354	7435609,875
19	406182,596	7435661,734
20	406162,487	7435700,892
21	406075,704	7435779,209
22	405995,867	7435846,826
23	405995,867	7435846,826
24	406025,582	7435878,693
25	406080,087	7435956,016
26	406149,456	7435985,755

27	406305,539	7435942,138
28	406359,548	7435911,407
29	406406,620	7435862,337
30	406466,575	7435654,161
31	406552,296	7435552,055
32	406631,575	7435548,090
33	406702,431	7435553,542
34	406747,521	7435591,708
35	406786,665	7435653,665
36	406746,111	7435745,116
37	406933,672	7435750,748
38	406957,485	7435709,473
39	406955,897	7435406,260
40	406949,547	7435341,173
41	406895,594	7435149,279
42	406870,966	7435056,216
43	406841,068	7434970,755
44	406827,310	7434905,138
45	406825,193	7434854,338
46	406828,368	7434808,830
47	406861,970	7434741,890
48	406904,487	7434690,240
49	406920,018	7434672,056
50	407005,397	7434571,250
51	407006,682	7434570,251
52	407147,441	7434687,847
53	407314,166	7434810,022

54	407395,811	7434869,493
55	407472,213	7434915,763
56	407523,662	7434936,872
57	407568,639	7434944,773
58	407714,681	7434950,941
59	407884,270	7434956,869
60	408374,954	7434970,728
61	408449,964	7434872,395
62	408559,275	7434870,320
63	408510,999	7434832,567
64	408502,866	7434702,796
65	408435,164	7434766,004
66	408340,701	7434676,628
67	408230,262	7434566,830
68	408085,276	7434403,826
69	407945,535	7434238,025
70	408116,342	7434174,636
71	408367,217	7434082,851
72	408217,124	7433669,418
73	408162,673	7433665,251
74	408141,511	7433649,421
75	408039,333	7433530,356
76	408079,395	7433496,856
77	408014,044	7433421,418
78	407972,382	7433452,306
79	407859,189	7433320,466
80	407791,807	7433235,094

81	407807,361	7433174,562
82	407869,858	7433117,788
83	407913,531	7433098,290
84	407993,496	7433090,652
85	408052,964	7433073,011
86	408098,495	7433037,730
87	408097,566	7432983,879
88	408078,250	7432950,729
89	407964,523	7432972,976
90	407776,705	7433016,424
91	407669,208	7433065,302
92	407549,636	7433146,136
93	407499,555	7433188,951
94	407330,941	7433418,677
95	407297,903	7433471,008
96	407298,652	7433476,166
97	407185,564	7433574,446
98	407082,167	7433687,593
99	406868,816	7433883,235
100	406842,219	7433916,291
101	406657,528	7434084,812
102	406613,580	7434136,076
103	406598,188	7434153,940

Setor 27

Nº	Norte (X)	Leste (Y)
1	422494,580	7441031,349
2	422484,792	7441017,571
3	422440,636	7440912,891
4	422420,677	7440881,009
5	422400,038	7440865,317
6	422368,553	7440851,372
7	422351,058	7440833,853
8	422337,734	7440800,627
9	422313,152	7440756,931
10	422301,797	7440716,548
11	422289,838	7440689,056
12	422247,332	7440612,026
13	422206,878	7440515,836
14	422173,320	7440411,406
15	422170,303	7440335,504
16	422164,655	7440282,150
17	422168,090	7440263,724
18	422167,965	7440235,009
19	422163,683	7440204,396
20	422151,598	7440156,793
21	422153,877	7440127,935
22	422181,322	7440083,963
23	422192,381	7440056,112
24	422191,975	7440009,584
25	422169,849	7439946,539
26	422163,423	7439917,776
27	422157,067	7439860,504
28	422160,579	7439830,274
29	422170,616	7439790,594
30	422207,467	7439716,732
31	422210,940	7439688,202
32	422208,349	7439628,217
33	422215,536	7439603,376
34	422230,319	7439578,814
35	422239,142	7439505,692
36	422264,670	7439441,167
37	422270,333	7439417,291
38	422258,537	7439314,873
39	422263,231	7439289,673
40	422281,686	7439232,384
41	422290,229	7439179,664
42	422308,283	7439113,863
43	422319,466	7439093,518
44	422329,407	7439083,447
45	422358,368	7439064,321
46	422406,711	7439016,539
47	422426,929	7438982,100
48	422450,679	7438920,835
49	422513,232	7438860,081
50	422540,863	7438816,714
51	422547,340	7438796,558
52	422543,243	7438749,543
53	422537,028	7438724,587
54	422517,600	7438699,921
55	422513,369	7438688,417
56	422486,511	7438669,178
57	422441,325	7438650,808
58	422427,970	7438635,888
59	422418,101	7438613,147
60	422410,038	7438551,933
61	422374,279	7438451,752
62	422368,777	7438447,521
63	422330,952	7438439,429
64	422318,088	7438433,424
65	422288,935	7438405,427
66	422286,577	7438390,866
67	422294,121	7438359,331
68	422295,976	7438335,765
69	422273,819	7438299,530
70	422273,395	7438287,815
71	422292,666	7438238,349
72	422295,436	7438218,406
73	422283,928	7438193,025
74	422251,836	7438153,855
75	422250,633	7438124,215
76	422254,967	7438080,300
77	422250,659	7438055,088
78	422227,721	7438009,531
79	422227,079	7437994,310
80	422229,061	7437982,352
81	422238,358	7437952,859
82	422239,269	7437935,373
83	422233,549	7437919,133
84	422225,741	7437910,846
85	422215,323	7437881,689
86	422214,418	7437872,628
87	422209,044	7437872,518
88	422165,105	7437871,616
89	422115,451	7437890,054
90	421939,134	7438077,891
91	421856,286	7438173,108
92	421792,278	7438223,372
93	421720,519	7438262,973
94	421603,590	7438307,997
95	421537,518	7438297,490
96	421413,523	7438234,018
97	421379,547	7438183,826
98	421332,356	7438117,743
99	421248,310	7438033,106
100	420717,697	7437736,307
101	420692,769	7437710,023
102	420654,113	7437669,265
103	420554,630	7437576,132
104	420482,134	7437510,515
105	420415,988	7437367,111
106	420403,824	7437333,273
107	420389,272	7437316,604
108	420381,334	7437299,142
109	420373,926	7437274,800
110	420361,623	7437233,790
111	420334,503	7437145,816
112	420319,951	7437117,373
113	420308,044	7437058,503
114	420309,367	7436979,789
115	420312,675	7436926,872
116	420313,998	7436895,122
117	420319,472	7436874,789
118	420283,503	7436834,032
119	420266,573	7436856,949
120	420235,125	7436899,516
121	420216,770	7436924,283
122	420208,318	7436935,686
123	420192,344	7436955,861
124	420158,967	7436995,650
125	420077,705	7437069,725
126	420046,325	7437099,560
127	420033,976	7437109,993
128	419769,036	7436888,159
129	419708,109	7436855,726
130	419720,189	7436817,484
131	419726,142	7436795,485
132	419728,495	7436776,787
133	419727,760	7436773,519
134	419719,498	7436736,771
135	419694,214	7436661,129
136	419680,981	7436628,508
137	419668,902	7436609,732
138	419639,733	7436582,239
139	419634,955	7436574,892
140	419614,026	7436561,284
141	419607,001	7436559,093
142	419593,105	7436554,759
143	419591,507	7436553,989
144	419557,051	7436537,368
145	419554,615	7436536,193
146	419547,496	7436529,882
147	419538,151	7436522,561
148	419496,386	7436485,136
149	419475,296	7436467,198
150	419463,795	7436455,068
151	419455,781	7436441,739
152	419447,809	7436420,550
153	419438,758	7436390,830
154	419426,626	7436344,154
155	419414,543	7436326,043
156	419415,551	7436324,930
157	419408,722	7436319,419
158	419407,348	7436318,804
159	419396,728	7436308,121
160	419376,753	7436292,071
161	419366,658	7436285,041
162	419338,822	7436265,405
163	419313,734	7436248,552
164	419295,070	7436236,051
165	419283,564	7436225,139
166	419272,787	7436211,685
167	419258,677	7436190,019
168	419247,610	7436173,463
169	419245,579	7436170,463
170	419233,599	7436152,462
171	419210,497	7436109,270
172	419193,901	7436074,195
173	419179,398	7436030,716
174	419176,506	7436016,640
175	419171,888	7436000,008
176	419167,866	7435986,812
177	419160,352	7435975,700
178	419143,237	7435960,882
179	419131,819	7435952,406
180	419104,297	7435931,553
181	419087,699	7435919,156
182	419097,033	7435888,530
183	419113,171	7435862,051

184	419133,295	7435821,093
185	419152,227	7435777,362
186	419174,959	7435748,259
187	419207,016	7435719,204
188	419238,864	7435698,005
189	419261,631	7435666,246
190	419265,756	7435649,113
191	419285,894	7435614,685
192	419336,680	7435564,474
193	419379,314	7435526,065
194	419441,952	7435478,460
195	419491,105	7435450,598
196	419505,692	7435448,015
197	419528,325	7435441,379
198	419542,880	7435433,484
199	419564,108	7435440,010
200	419590,475	7435445,345
201	419611,687	7435445,341
202	419634,325	7435430,736
203	419648,912	7435428,154
204	419671,458	7435428,046
205	419693,953	7435424,065
206	419721,852	7435406,940
207	419732,731	7435375,121
208	419739,524	7435350,032
209	419750,345	7435330,165
210	419764,918	7435320,942
211	419777,599	7435315,251
212	419794,234	7435305,042
213	419803,704	7435301,880
214	419809,118	7435300,640
215	419824,775	7435297,116
216	419842,047	7435285,251
217	419859,516	7435258,777
218	419871,478	7435245,556
219	419900,704	7435236,296
220	419932,508	7435233,578
221	419959,035	7435226,961
222	419980,305	7435215,004
223	420009,641	7435189,918
224	420041,643	7435164,734
225	420085,658	7435122,456
226	420114,978	7435098,587
227	420130,900	7435088,042
228	420162,993	7435048,360
229	420185,987	7434999,447
230	420199,663	7434934,660

231	420212,036	7434883,037
232	420224,482	7434852,174
233	420229,630	7434839,409
234	420238,984	7434821,969
235	420075,263	7434739,007
236	420019,781	7434710,380
237	420025,647	7434700,163
238	420026,774	7434698,200
239	420035,189	7434674,884
240	420039,815	7434652,213
241	420039,910	7434634,389
242	420038,925	7434627,298
243	420036,820	7434612,663
244	420036,360	7434609,459
245	420013,000	7434497,517
246	420010,918	7434487,538
247	420008,691	7434482,876
248	420008,555	7434470,033
249	420009,015	7434460,736
250	420009,909	7434446,680
251	420011,230	7434429,415
252	420018,610	7434408,309
253	420039,581	7434352,733
254	420041,551	7434347,983
255	420048,601	7434331,081
256	420056,863	7434317,286
257	420067,089	7434299,738
258	420074,610	7434290,478
259	420082,972	7434277,016
260	420093,294	7434260,575
261	420101,943	7434255,365
262	419757,704	7434063,027
263	419803,929	7434022,427
264	419855,516	7433982,958
265	419891,178	7433955,029
266	419894,268	7433951,392
267	419902,349	7433933,057
268	419927,055	7433887,022
269	419932,284	7433876,842
270	419933,311	7433874,841
271	419939,033	7433863,699
272	419959,428	7433823,646
273	419966,638	7433810,198
274	419990,027	7433766,572
275	419997,116	7433752,788
276	420017,227	7433713,686
277	420046,703	7433655,941

278	420063,249	7433623,923
279	420065,422	7433619,395
280	420068,629	7433613,102
281	420069,178	7433612,012
282	420074,572	7433601,418
283	420075,033	7433600,512
284	420102,055	7433547,444
285	420129,548	7433493,449
286	420136,404	7433479,985
287	420186,601	7433379,800
288	420180,609	7433373,278
289	420138,400	7433327,026
290	420105,560	7433292,662
291	420069,965	7433272,783
292	420002,610	7433245,108
293	419973,621	7433229,246
294	419960,842	7433222,091
295	419916,976	7433197,530
296	419901,206	7433181,624
297	419869,574	7433156,562
298	419810,288	7433115,535
299	419754,940	7433086,480
300	419712,770	7433068,006
301	419683,639	7433062,768
302	419666,281	7433035,454
303	419657,280	7433003,756
304	419657,092	7432984,999
305	419656,841	7432960,147
306	419604,091	7432928,449
307	419577,152	7432921,368
308	419561,035	7432910,366
309	419485,098	7432913,965
310	419421,215	7432906,057
311	419379,588	7432922,019
312	419324,499	7432971,945
313	419265,405	7432944,103
314	419187,771	7432894,888
315	419156,495	7432972,285
316	419114,824	7433040,231
317	419095,235	7433112,446
318	419078,947	7433209,056
319	419048,784	7433310,834
320	418945,757	7433450,703
321	418839,075	7433519,033
322	418403,105	7433456,776
323	418368,396	7433456,438
324	417698,666	7433449,930

325	417682,167	7433451,975
326	417692,346	7433462,625
327	417704,472	7433482,720
328	417691,994	7433511,210
329	417694,483	7433561,912
330	417678,552	7433595,807
331	417659,016	7433638,537
332	417642,841	7433682,833
333	417635,268	7433772,773
334	417629,792	7433836,605
335	417610,004	7433860,186
336	417604,803	7433896,129
337	417612,939	7433976,189
338	417603,281	7434023,398
339	417605,881	7434058,385
340	417605,515	7434108,163
341	417594,146	7434183,166
342	417598,877	7434220,489
343	417600,070	7434229,901
344	417585,435	7434281,511
345	417566,967	7434320,482
346	417555,511	7434334,590
347	417528,567	7434371,969
348	417483,462	7434418,661
349	417469,235	7434470,273
350	417467,567	7434502,581
351	417465,394	7434526,808
352	417451,781	7434555,845
353	417418,277	7434623,514
354	417383,414	7434678,007
355	417365,953	7434711,229
356	417354,332	7434782,222
357	417345,239	7434802,871
358	417328,484	7434836,872
359	417316,495	7434867,024
360	417315,834	7434915,718
361	417328,898	7434942,237
362	417356,211	7434975,914
363	417370,534	7435030,441
364	417387,812	7435055,986
365	417411,534	7435074,924
366	417429,499	7435110,323
367	417441,186	7435147,681
368	417439,540	7435201,018
369	417432,321	7435249,678
370	417429,783	7435278,108
371	417431,544	7435314,529

372	417441,861	7435339,595
373	417451,761	7435372,739
374	417454,800	7435420,677
375	417455,167	7435446,466
376	417465,156	7435473,080
377	417475,261	7435506,225
378	417482,981	7435556,622
379	417482,733	7435582,408
380	417493,284	7435628,061
381	417507,896	7435646,288
382	417540,575	7435654,647
383	417580,997	7435674,004
384	417621,728	7435715,829
385	417655,061	7435736,476
386	417680,052	7435760,180
387	417687,135	7435827,285
388	417693,289	7435864,726
389	417706,735	7435923,674
390	417707,511	7435927,030
391	417711,479	7435944,174
392	417712,159	7435947,199
393	417719,404	7435979,409
394	417726,447	7436011,763
395	417738,033	7436064,283
396	417743,023	7436134,698
397	417742,523	7436171,550
398	417729,241	7436221,507

399	417719,009	7436258,198
400	417694,180	7436335,874
401	417685,065	7436365,709
402	417675,794	7436399,417
403	417672,268	7436425,186
404	417671,928	7436518,372
405	417677,293	7436530,796
406	417696,082	7436577,197
407	417643,948	7436639,471
408	417596,068	7436751,741
409	417555,211	7436790,481
410	417511,036	7436844,390
411	417511,747	7436866,350
412	417498,149	7436896,168
413	417693,416	7436998,506
414	417990,249	7437154,074
415	417996,057	7437157,283
416	418106,117	7437218,087
417	418142,435	7437238,085
418	418144,659	7437239,298
419	418589,481	7437481,870
420	418591,833	7437483,155
421	418681,150	7437531,921
422	418732,006	7437560,430
423	418825,798	7437613,009
424	418865,920	7437636,138
425	418868,411	7437637,575

426	419796,357	7438180,924
427	419819,680	7438194,686
428	420164,481	7438398,143
429	420184,740	7438408,123
430	420022,157	7438532,606
431	419872,081	7438647,164
432	419858,280	7438662,701
433	419817,339	7438718,391
434	419778,568	7438770,328
435	419639,756	7438959,454
436	419510,150	7439130,582
437	419504,545	7439144,834
438	419502,295	7439163,421
439	419503,044	7439165,972
440	419505,813	7439175,397
441	419515,352	7439191,059
442	419587,994	7439256,217
443	419590,643	7439258,667
444	419632,089	7439296,973
445	419636,888	7439301,872
446	419658,586	7439322,028
447	419680,385	7439342,295
448	419785,922	7439442,727
449	419792,120	7439448,625
450	419804,936	7439464,194
451	419814,351	7439483,841
452	419820,606	7439501,145

453	419821,509	7439504,471
454	419824,114	7439515,003
455	419827,020	7439526,754
456	419827,261	7439540,612
457	420082,474	7439685,965
458	420109,375	7439701,287
459	420192,100	7439748,401
460	420257,753	7439785,793
461	420263,465	7439789,133
462	420304,016	7439812,840
463	420304,189	7439811,499
464	420340,653	7439831,526
465	420548,470	7439946,170
466	420572,985	7439960,228
467	420621,307	7439987,939
468	421031,075	7440222,923
469	421522,465	7440503,244
470	421565,591	7440527,846
471	421679,780	7440591,780
472	421718,635	7440612,753
473	421770,814	7440640,918
474	421827,937	7440671,759
475	422094,242	7440815,500
476	422121,717	7440830,330
477	422453,948	7441009,137
478	422494,580	7441031,349

Setor 28

Nº	Norte (X)	Leste (Y)
1	411195,698	7429813,980
2	411238,998	7429585,594
3	411262,617	7429424,148
4	411286,235	7429298,142
5	411325,599	7429235,139
6	411384,645	7429176,074
7	411490,928	7429093,382
8	411643,699	7428968,095
9	411773,020	7428887,112
10	411837,490	7428866,773
11	411837,027	7428858,791
12	411833,535	7428856,478
13	411829,110	7428853,545
14	411826,521	7428848,218
15	411828,134	7428840,066
16	411829,387	7428833,736
17	411840,187	7428823,171

18	411845,482	7428818,272
19	411863,017	7428802,048
20	411867,121	7428796,537
21	411873,769	7428787,610
22	411875,323	7428771,681
23	411875,344	7428770,223
24	411875,526	7428757,183
25	411883,561	7428563,210
26	411850,166	7428519,416
27	411837,679	7428510,242
28	411794,301	7428478,374
29	411740,159	7428453,279
30	411698,865	7428446,489
31	411624,475	7428434,257
32	411561,572	7428426,264
33	411516,607	7428420,371
34	411484,304	7428408,457
35	411464,682	7428383,334

36	411470,107	7428354,256
37	411480,980	7428323,880
38	411484,169	7428264,354
39	411483,278	7428203,586
40	411490,583	7428100,128
41	411491,582	7428085,982
42	411490,278	7428076,678
43	411481,049	7428070,096
44	411321,204	7428030,459
45	411258,538	7428017,843
46	411223,355	7428010,760
47	411160,079	7427971,553
48	411143,688	7427987,401
49	411131,213	7427998,522
50	411090,271	7428035,418
51	411023,557	7428095,851
52	410978,268	7428140,862
53	410930,018	7428206,996

54	410911,191	7428249,390
55	410908,222	7428278,482
56	410900,021	7428315,513
57	410893,240	7428346,132
58	410886,411	7428365,684
59	410872,734	7428413,308
60	410851,124	7428471,514
61	410834,968	7428505,954
62	410821,598	7428524,472
63	410802,938	7428540,304
64	410778,913	7428558,873
65	410752,218	7428585,284
66	410730,821	7428606,413
67	410704,161	7428630,279
68	410645,785	7428651,419
69	410632,377	7428672,593
70	410607,990	7428738,751
71	410565,305	7428773,151

72	410506,735	7428815,430
73	410456,170	7428841,926
74	410432,247	7428860,495
75	410413,587	7428876,326
76	410407,944	7428913,371
77	410391,817	7428953,013
78	410375,623	7428990,109
79	410367,307	7429035,108
80	410356,255	7429085,293
81	410340,061	7429122,388
82	410326,532	7429159,389
83	410296,919	7429225,516
84	410283,305	7429275,797
85	410293,457	7429325,993
86	410308,898	7429378,874
87	410319,123	7429423,868
88	410317,560	7429462,154
89	410311,889	7429508,495
90	410314,162	7429550,788
91	410319,237	7429575,940
92	410321,335	7429652,542
93	410322,230	7429705,451
94	410328,285	7429770,232
95	410332,818	7429818,739
96	410335,418	7429818,590
97	410337,076	7429829,827
98	410341,938	7429891,946
99	410346,903	7429924,956
100	410370,586	7429952,760
101	410390,293	7429964,604
102	410416,685	7429981,799
103	410428,903	7429989,840
104	410440,881	7429997,724
105	410454,850	7430006,918
106	410478,542	7430026,754
107	410504,759	7430063,759
108	410512,322	7430108,737
109	410492,534	7430146,366
110	410477,848	7430163,548
111	410448,550	7430192,711
112	410437,637	7430225,742
113	410452,017	7430252,165
114	410466,332	7430275,932
115	410468,828	7430302,398
116	410464,610	7430332,810
117	410456,398	7430363,200
118	410449,526	7430400,238

119	410438,723	7430425,412
120	410412,521	7430467,431
121	410396,971	7430516,926
122	410384,817	7430543,420
123	410376,642	7430571,154
124	410378,970	7430609,572
125	410387,939	7430649,246
126	410389,050	7430679,578
127	410388,872	7430699,499
128	410383,453	7430720,608
129	410375,322	7430737,828
130	410338,056	7430765,285
131	410320,931	7430781,015
132	410303,590	7430804,823
133	410278,679	7430845,571
134	410272,055	7430847,667
135	410262,509	7430852,592
136	410257,581	7430855,441
137	410253,678	7430857,853
138	410250,905	7430859,608
139	410242,867	7430869,081
140	410238,211	7430876,337
141	410226,237	7430894,999
142	410221,689	7430919,551
143	410212,223	7430962,119
144	410203,006	7430997,271
145	410194,843	7431010,397
146	410182,483	7431023,941
147	410183,043	7431032,912
148	410183,219	7431037,563
149	410183,676	7431063,585
150	410183,436	7431137,099
151	410178,296	7431163,317
152	410172,140	7431194,714
153	410158,847	7431244,013
154	410146,984	7431276,824
155	410113,278	7431351,354
156	410079,056	7431409,605
157	410072,457	7431417,980
158	410068,538	7431423,049
159	410035,130	7431465,251
160	410011,043	7431488,910
161	409992,301	7431508,504
162	409987,545	7431513,111
163	409693,557	7431804,058
164	409543,409	7431951,613
165	409530,088	7431964,621

166	409514,338	7431980,025
167	409499,824	7431994,219
168	409497,456	7431996,641
169	409469,110	7432024,841
170	409403,769	7432089,848
171	409321,098	7432172,049
172	409316,980	7432176,121
173	409272,923	7432218,810
174	409198,805	7432290,877
175	409181,088	7432309,923
176	409181,573	7432314,714
177	409177,617	7432318,539
178	409083,423	7432407,720
179	408822,766	7432654,502
180	408756,060	7432707,221
181	408750,751	7432711,417
182	408757,953	7432719,073
183	408913,720	7432884,657
184	408914,372	7432885,351
185	408915,062	7432884,733
186	408916,462	7432886,298
187	408939,814	7432912,395
188	409198,914	7433182,285
189	409261,073	7433247,350
190	409272,921	7433259,211
191	409317,166	7433303,767
192	409333,434	7433321,027
193	409341,059	7433329,377
194	409352,756	7433341,074
195	409410,214	7433400,656
196	409428,926	7433420,035
197	409438,063	7433429,476
198	409436,766	7433429,722
199	409532,993	7433528,512
200	409573,233	7433569,824
201	409576,487	7433573,166
202	409578,864	7433575,452
203	409591,398	7433563,506
204	409610,592	7433545,211
205	409665,596	7433492,786
206	409671,286	7433483,507
207	409674,815	7433475,336
208	409679,591	7433464,072
209	409682,249	7433447,702
210	409682,446	7433431,981
211	409682,199	7433422,126
212	409682,151	7433413,269

213	409683,419	7433406,633
214	409685,757	7433393,401
215	409686,916	7433386,836
216	409700,523	7433353,815
217	409721,063	7433325,042
218	409742,028	7433293,615
219	409754,942	7433272,026
220	409755,027	7433258,746
221	409747,810	7433242,690
222	409741,997	7433238,080
223	409765,880	7433201,780
224	409692,833	7433157,016
225	409667,266	7433193,820
226	409482,252	7433087,763
227	409561,628	7432960,234
228	409573,840	7432900,006
229	409619,358	7432678,853
230	409634,194	7432602,349
231	409635,769	7432594,579
232	409625,474	7432589,912
233	409750,633	7432313,821
234	409789,123	7432261,141
235	409846,567	7432187,530
236	409898,018	7432123,294
237	409926,998	7432086,047
238	409943,187	7432065,663
239	409959,788	7432044,838
240	410030,112	7431956,137
241	410052,488	7431928,039
242	410065,553	7431910,857
243	410068,271	7431907,410
244	410084,148	7431887,376
245	410385,840	7431508,554
246	410386,730	7431507,453
247	410397,615	7431493,982
248	410474,603	7431398,704
249	410475,338	7431397,686
250	410483,736	7431386,062
251	410581,088	7431251,317
252	410592,031	7431235,107
253	410594,998	7431230,844
254	410612,365	7431205,889
255	410636,264	7431171,222
256	410658,505	7431138,962
257	410662,427	7431133,339
258	410683,275	7431110,338
259	410821,142	7430919,318

260	410894,000	7430837,848
261	410967,668	7430738,449
262	411039,623	7430623,627
263	411063,608	7430568,786
264	411082,453	7430498,521
265	411096,159	7430424,829
266	411128,779	7430203,811
267	411164,207	7430022,678
268	411195,698	7429813,980

Setor 29

Nº	Norte (X)	Leste (Y)
1	418862,999	7428667,539
2	418853,020	7428652,703
3	418829,304	7428620,427
4	418815,474	7428603,867
5	418733,404	7428505,427
6	418643,684	7428404,437
7	418585,424	7428342,667
8	418540,584	7428297,807
9	418483,444	7428235,207
10	418239,957	7427969,379
11	417924,538	7427647,592
12	417826,466	7427547,113
13	417667,118	7427382,964
14	417638,038	7427355,655
15	417591,747	7427316,770
16	417546,274	7427279,487
17	417500,124	7427243,967
18	417469,054	7427220,437
19	417410,737	7427179,335
20	417305,988	7427113,141
21	417255,543	7427085,535
22	417168,598	7427041,901
23	417133,880	7427025,575
24	417082,544	7427004,796
25	416999,755	7426971,254
26	416969,191	7426960,271
27	416909,843	7426940,086
28	416085,333	7426644,258
29	416081,234	7426647,534
30	416080,589	7426647,983
31	416060,678	7426661,882
32	416058,155	7426660,958
33	415754,164	7426875,839
34	415414,174	7427110,657
35	414775,588	7427557,780
36	414675,007	7427636,870
37	414626,584	7427674,947
38	414598,627	7427697,926
39	414584,959	7427708,808
40	414580,951	7427711,996
41	414575,280	7427716,598
42	414572,093	7427718,994
43	414551,252	7427734,661
44	414515,874	7427761,255
45	414472,090	7427794,170
46	414469,848	7427795,855
47	414395,062	7427857,909
48	414403,618	7427877,329
49	414402,407	7427877,928
50	414391,020	7427883,398
51	414354,470	7427906,216
52	414284,618	7427956,189
53	414214,152	7428012,162
54	414196,604	7428023,465
55	414128,496	7428067,587
56	414075,400	7428092,643
57	414037,875	7428110,147
58	414021,014	7428115,643
59	413975,421	7428130,503
60	413916,801	7428150,835
61	413879,603	7428163,737
62	413801,186	7428190,314
63	413800,244	7428190,647
64	413790,762	7428193,998
65	413647,922	7428244,482
66	413533,496	7428284,961
67	412946,432	7428492,638
68	412815,395	7428546,367
69	412666,952	7428606,861
70	412584,436	7428640,603
71	412547,439	7428653,679
72	412604,779	7428649,119
73	412706,349	7428639,599
74	412756,981	7428636,285
75	412756,981	7428636,285
76	412756,981	7428636,285
77	412806,588	7428637,904
78	412838,590	7428641,192
79	412878,734	7428651,724
80	412918,828	7428670,780
81	412984,976	7428712,908
82	413155,602	7428820,857
83	413375,590	7428958,757
84	413491,579	7429030,296
85	413535,539	7429053,249
86	413569,338	7429064,406
87	413601,237	7429067,802
88	413620,270	7429067,138
89	413631,796	7429064,818
90	413665,635	7429070,927
91	413672,415	7429072,151
92	413717,419	7429069,519
93	413665,450	7429136,553
94	413603,479	7429216,489
95	412906,789	7430114,425
96	412806,189	7430262,371
97	412786,774	7430290,893
98	412768,437	7430317,833
99	412752,032	7430348,371
100	412717,820	7430338,531
101	412687,177	7430399,355
102	412674,879	7430437,591
103	412668,213	7430475,084
104	412663,122	7430523,105
105	412660,497	7430551,875
106	412652,493	7430590,579
107	412641,497	7430633,583
108	412618,489	7430700,873
109	412598,851	7430751,909
110	412572,054	7430802,348
111	412537,518	7430846,321
112	412492,315	7430894,659
113	412444,518	7430949,182
114	412421,753	7430975,066
115	412410,535	7430986,072
116	412384,293	7431011,603
117	412361,858	7431033,504
118	412352,910	7431041,312
119	412331,826	7431059,677
120	412315,788	7431089,919
121	412302,567	7431128,148
122	412300,267	7431153,932
123	412304,402	7431181,303
124	412312,207	7431211,131
125	412330,765	7431274,238
126	412355,165	7431370,261
127	412380,715	7431462,306
128	412397,142	7431539,682
129	412397,831	7431544,336
130	412402,474	7431572,596
131	412402,649	7431577,579
132	412403,009	7431585,995
133	412404,447	7431619,772
134	412409,743	7431641,282
135	412419,622	7431666,583
136	412475,418	7431766,002
137	412567,441	7431934,291
138	412573,905	7431946,800
139	412589,743	7431977,447
140	412600,986	7432007,103
141	412605,259	7432018,373
142	412613,188	7432059,699
143	412612,914	7432070,068
144	412612,842	7432072,791
145	412620,388	7432066,118
146	412627,408	7432055,641
147	412642,852	7432039,567
148	412659,674	7432032,691
149	412804,212	7432041,177
150	412862,615	7432045,726
151	412906,930	7432044,436
152	412924,960	7432040,888
153	412940,240	7432035,220
154	412945,585	7432031,155
155	412954,841	7432023,126
156	412957,053	7432012,400
157	412954,829	7431990,244
158	412951,758	7431973,065
159	412951,018	7431959,664
160	412952,731	7431946,610
161	412960,093	7431930,156
162	412984,632	7431898,414
163	413028,826	7431847,854
164	413096,774	7431777,171
165	413140,850	7431729,156
166	413382,249	7431428,200
167	413412,018	7431394,273

168	413451,545	7431336,377
169	413476,361	7431291,792
170	413492,426	7431256,568
171	413500,252	7431230,484
172	413521,421	7431109,374
173	413541,415	7431120,178
174	413571,646	7431138,139
175	413576,643	7431137,502
176	413586,282	7431132,348
177	413590,107	7431124,978
178	413592,090	7431115,341
179	413591,022	7431109,752
180	413588,690	7431105,420
181	413587,597	7431094,494
182	413596,766	7431094,224
183	413600,853	7431080,977
184	413611,593	7431084,429
185	413626,093	7431082,744
186	413634,735	7431085,012
187	413646,211	7431077,359
188	413657,120	7431074,949
189	413669,730	7431070,272
190	413680,101	7431049,668
191	413700,704	7431038,951
192	413710,434	7431035,301
193	413728,070	7431032,260
194	413740,233	7431030,435
195	413766,180	7431035,815
196	413778,582	7431031,579
197	413810,492	7431031,126
198	413814,727	7431025,679
199	413824,859	7431024,772
200	413838,319	7431017,208
201	413856,165	7431003,441
202	413898,349	7430975,684
203	413950,265	7430942,027
204	413981,832	7430924,203
205	414005,385	7430909,057
206	414034,216	7430886,741
207	414064,631	7430874,426
208	414078,391	7430869,355
209	414082,253	7430869,355
210	414083,760	7430867,376
211	414089,978	7430859,213
212	414093,430	7430848,472
213	414103,979	7430845,690
214	414110,560	7430843,954

215	414113,152	7430841,585
216	414120,348	7430835,008
217	414131,003	7430822,667
218	414133,811	7430819,414
219	414132,946	7430816,472
220	414127,701	7430798,631
221	414145,140	7430777,495
222	414145,498	7430765,280
223	414151,752	7430743,568
224	414157,568	7430735,336
225	414168,190	7430730,748
226	414178,670	7430726,222
227	414178,670	7430720,568
228	414178,670	7430712,154
229	414169,879	7430702,979
230	414170,362	7430695,010
231	414163,603	7430693,803
232	414166,500	7430677,624
233	414169,213	7430667,962
234	414173,742	7430658,254
235	414195,504	7430655,921
236	414206,149	7430651,007
237	414223,695	7430652,752
238	414223,534	7430667,276
239	414236,263	7430675,934
240	414253,885	7430666,516
241	414254,103	7430658,773
242	414277,783	7430658,547
243	414295,599	7430656,555
244	414308,903	7430656,555
245	414316,822	7430640,712
246	414326,958	7430631,206
247	414341,529	7430629,939
248	414372,887	7430642,930
249	414391,576	7430642,930
250	414401,395	7430633,107
251	414426,736	7430628,988
252	414453,290	7430622,503
253	414470,030	7430641,907
254	414593,478	7430820,100
255	415113,784	7431111,767
256	415190,520	7431209,656
257	415398,625	7431474,872
258	415127,529	7432191,822
259	414936,238	7432512,863
260	414825,557	7433274,718
261	414567,940	7433894,335

262	414589,783	7433893,014
263	414655,189	7433905,541
264	414683,635	7433900,935
265	414718,354	7433872,457
266	414767,522	7433851,251
267	414833,641	7433856,587
268	414892,830	7433829,457
269	414952,328	7433831,990
270	415020,810	7433799,597
271	415051,300	7433802,860
272	415125,313	7433815,431
273	415178,306	7433814,054
274	415253,937	7433790,885
275	415309,649	7433785,538
276	415387,067	7433788,830
277	415467,719	7433795,458
278	415519,447	7433796,730
279	415593,768	7433779,307
280	415665,339	7433768,177
281	415716,572	7433738,235
282	415757,643	7433724,508
283	415814,933	7433686,187
284	415853,479	7433654,849
285	415930,448	7433631,019
286	415973,176	7433586,090
287	416027,874	7433549,857
288	416056,603	7433524,554
289	416059,650	7433481,517
290	416064,340	7433468,261
291	416080,326	7433445,657
292	416101,988	7433397,516
293	416121,549	7433353,239
294	416146,437	7433308,990
295	416155,256	7433278,490
296	416158,792	7433244,642
297	416174,861	7433223,477
298	416198,841	7433215,635
299	416253,814	7433211,720
300	416312,766	7433209,043
301	416335,973	7433197,766
302	416349,362	7433185,219
303	416386,505	7433173,905
304	416417,631	7433167,982
305	416445,489	7433161,377
306	416487,376	7433140,238
307	416520,034	7433112,187
308	416543,554	7433078,002

309	416552,101	7433067,311
310	416560,376	7433039,219
311	416584,401	7433005,392
312	416619,559	7432959,204
313	416407,979	7432749,133
314	416521,209	7432582,238
315	416684,890	7432340,834
316	416809,504	7432166,590
317	416909,506	7432028,179
318	416928,521	7432042,097
319	416990,847	7432065,231
320	417015,653	7432056,839
321	417052,886	7432046,188
322	417076,767	7432030,375
323	417095,569	7432003,912
324	417101,422	7431985,258
325	417106,386	7431969,437
326	417097,402	7431943,697
327	417082,342	7431929,358
328	417067,262	7431900,724
329	417068,861	7431881,032
330	417080,777	7431863,719
331	417097,692	7431832,818
332	417115,726	7431794,951
333	417134,628	7431768,598
334	417167,824	7431753,387
335	417193,013	7431739,352
336	417214,297	7431726,182
337	417231,700	7431719,633
338	417238,431	7431691,778
339	417269,177	7431660,838
340	417301,180	7431642,965
341	417336,251	7431632,966
342	417363,675	7431605,219
343	417382,409	7431576,098
344	417407,751	7431558,300
345	417440,946	7431535,563
346	417462,394	7431517,856
347	417470,304	7431501,185
348	417480,720	7431458,408
349	417492,183	7431413,976
350	417492,589	7431368,933
351	417488,241	7431349,653
352	417495,484	7431329,326
353	417518,299	7431308,970
354	417543,564	7431281,654
355	417556,528	7431247,412

356	417565,923	7431226,986
357	417581,246	7431207,586
358	417666,304	7431167,853
359	417712,994	7431139,541
360	417719,602	7431128,176
361	417738,976	7431119,754
362	417761,605	7431097,958
363	417780,968	7431075,259
364	417786,436	7431064,884
365	417788,446	7431060,246
366	417794,337	7431048,877
367	417811,896	7431023,181
368	417821,322	7431007,956
369	417837,381	7430972,070
370	417853,016	7430937,178
371	417853,303	7430900,877
372	417850,558	7430899,314
373	417851,409	7430874,305
374	417867,001	7430842,622
375	417894,197	7430823,948
376	417942,131	7430786,899
377	417970,329	7430754,727
378	417987,655	7430723,496
379	418007,151	7430698,473
380	418035,768	7430673,166
381	418066,152	7430661,149
382	418097,739	7430628,330
383	418103,658	7430614,859
384	418124,941	7430601,577

385	418140,910	7430594,908
386	418152,852	7430583,017
387	418160,919	7430569,777
388	418163,766	7430548,653
389	418163,968	7430526,187
390	418164,116	7430507,705
391	418168,212	7430485,148
392	418176,385	7430464,051
393	418172,556	7430444,221
394	418172,722	7430424,410
395	418162,162	7430409,857
396	418159,862	7430404,972
397	418166,311	7430179,120
398	418162,882	7430099,416
399	418162,882	7430099,416
400	418162,882	7430099,416
401	418139,720	7430069,967
402	418133,446	7430049,128
403	418133,060	7430024,666
404	418142,976	7429995,942
405	418157,997	7429968,461
406	418182,036	7429940,695
407	418197,934	7429916,539
408	418210,994	7429882,518
409	418211,685	7429846,552
410	418212,031	7429813,462
411	418208,478	7429795,899
412	418205,598	7429781,665
413	418202,108	7429744,349

414	418208,782	7429712,952
415	418213,293	7429699,824
416	418221,045	7429677,267
417	418231,960	7429648,974
418	418234,573	7429638,932
419	418237,614	7429626,097
420	418245,546	7429592,616
421	418240,593	7429542,343
422	418238,072	7429531,816
423	418227,603	7429510,623
424	418201,471	7429473,633
425	418188,315	7429461,723
426	418184,045	7429444,214
427	418183,548	7429420,416
428	418166,973	7429419,002
429	418167,794	7429380,801
430	418168,081	7429367,433
431	418168,884	7429356,751
432	418172,454	7429309,240
433	418172,789	7429276,925
434	418167,575	7429261,071
435	418174,467	7429228,679
436	418193,973	7429187,608
437	418223,238	7429167,173
438	418249,240	7429153,252
439	418270,547	7429137,978
440	418283,268	7429121,442
441	418300,059	7429091,757
442	418318,606	7429060,974

443	418366,377	7429043,069
444	418383,364	7429021,575
445	418390,468	7429011,319
446	418408,046	7428999,124
447	418414,554	7428987,537
448	418443,271	7428977,281
449	418449,934	7428969,347
450	418467,152	7428968,661
451	418485,674	7428969,973
452	418491,527	7428968,897
453	418531,448	7428963,347
454	418552,674	7428954,049
455	418599,210	7428928,943
456	418632,194	7428921,254
457	418679,647	7428896,485
458	418716,893	7428876,644
459	418754,815	7428852,158
460	418778,174	7428829,036
461	418800,960	7428795,286
462	418805,489	7428778,486
463	418821,808	7428745,699
464	418827,063	7428728,239
465	418841,160	7428700,760
466	418844,722	7428694,795
467	418851,496	7428686,197
468	418853,809	7428682,446
469	418862,999	7428667,539

Setor 30

Nº	Norte (X)	Leste (Y)
1	422214,418	7437872,628
2	422213,460	7437863,038
3	422213,409	7437831,224
4	422229,719	7437801,296
5	422277,503	7437738,995
6	422294,974	7437697,990
7	422376,230	7437565,148
8	422431,920	7437451,713
9	422552,216	7437254,065
10	422578,197	7437221,263
11	422665,478	7437044,946
12	422717,707	7436959,541
13	422762,663	7436898,375
14	422787,171	7436864,438

15	422862,108	7436796,073
16	422907,509	7436741,520
17	422966,753	7436681,089
18	422997,208	7436632,487
19	423006,469	7436498,252
20	423006,423	7436402,414
21	423003,548	7436371,534
22	423006,501	7436331,087
23	423045,172	7436099,106
24	423080,307	7435974,884
25	423085,847	7435934,999
26	423095,654	7435896,615
27	423127,661	7435824,540
28	423166,206	7435759,521
29	423180,182	7435701,227

30	423185,607	7435632,228
31	423183,294	7435560,445
32	423161,550	7435430,183
33	423161,436	7435345,748
34	423156,297	7435313,314
35	423150,981	7435271,373
36	423148,999	7435249,318
37	423147,148	7435242,972
38	423152,043	7435204,972
39	423137,165	7435076,272
40	423144,472	7434986,810
41	423150,950	7434962,353
42	423194,106	7434867,131
43	423198,815	7434858,338
44	423217,432	7434802,654

45	423232,876	7434775,507
46	423270,688	7434720,375
47	423312,904	7434643,839
48	423379,744	7434494,453
49	423408,781	7434425,309
50	423496,903	7434251,515
51	423557,795	7434214,633
52	423583,471	7434207,535
53	423608,919	7434205,932
54	423685,517	7434211,536
55	423736,532	7434220,240
56	423824,379	7434215,404
57	423849,814	7434218,604
58	423926,492	7434250,520
59	423964,725	7434262,523

60	424025,324	7434272,052
61	424071,776	7434266,343
62	424103,608	7434239,981
63	424124,213	7434201,851
64	424129,015	7434176,355
65	424114,673	7434126,898
66	424116,235	7434103,026
67	424129,003	7434091,822
68	424165,749	7434073,479
69	424174,540	7434065,483
70	424180,937	7434048,727
71	424181,698	7434037,640
72	424173,733	7434023,248
73	424155,347	7434009,610
74	424135,482	7433986,534
75	424136,294	7433969,046
76	424141,887	7433948,170
77	424165,751	7433920,320
78	424197,665	7433894,761
79	424275,857	7433858,086
80	424289,178	7433847,954
81	424284,097	7433830,919
82	424242,570	7433699,457
83	424211,678	7433588,220
84	424196,991	7433540,186
85	424168,125	7433460,298
86	424112,418	7433339,960
87	424099,251	7433312,151
88	424082,032	7433282,825
89	424056,711	7433235,802
90	424017,209	7433171,588
91	423916,430	7433031,531
92	423841,015	7432941,986
93	423743,568	7432839,986
94	423688,031	7432782,765
95	423594,321	7432702,847
96	423448,614	7432604,049
97	423320,646	7432527,841
98	423309,656	7432523,129
99	423174,274	7432447,837
100	423122,764	7432420,637
101	423079,264	7432396,307
102	423005,724	7432356,507
103	422963,374	7432332,747
104	422892,974	7432294,947
105	422824,014	7432258,297
106	422747,567	7432215,482

107	422678,893	7432175,728
108	422635,022	7432149,440
109	422540,457	7432097,837
110	422458,411	7432055,270
111	422384,744	7432016,627
112	422325,154	7431984,531
113	422301,194	7431973,387
114	422248,822	7431947,708
115	422211,334	7431927,287
116	422168,704	7431904,377
117	422110,034	7431872,307
118	422094,014	7431862,857
119	422046,181	7431832,035
120	422013,035	7431810,615
121	421984,763	7431794,064
122	421940,583	7431768,439
123	421892,147	7431744,408
124	421856,076	7431724,936
125	421789,782	7431689,885
126	421764,435	7431677,228
127	421709,684	7431644,977
128	421675,685	7431627,284
129	421606,469	7431578,510
130	421197,829	7431268,987
131	421150,609	7431282,825
132	420750,317	7431686,746
133	420366,045	7431980,728
134	420339,503	7431954,047
135	420272,976	7431924,898
136	420212,572	7431876,560
137	420097,329	7431763,660
138	420038,755	7431739,842
139	420027,326	7431738,413
140	420019,231	7431744,605
141	419987,801	7431812,250
142	419973,256	7431826,781
143	419938,548	7431839,119
144	419881,688	7431849,678
145	419834,699	7431925,784
146	419697,519	7432168,982
147	419645,286	7432282,019
148	419596,132	7432350,868
149	419460,534	7432477,279
150	419380,447	7432605,383
151	419313,919	7432697,652
152	419258,833	7432821,382
153	419187,771	7432894,888

154	419265,405	7432944,103
155	419324,499	7432971,945
156	419379,588	7432922,019
157	419421,215	7432906,057
158	419485,098	7432913,965
159	419561,035	7432910,366
160	419577,152	7432921,368
161	419604,091	7432928,449
162	419656,841	7432960,147
163	419657,092	7432984,999
164	419657,280	7433003,756
165	419666,281	7433035,454
166	419683,639	7433062,768
167	419712,770	7433068,006
168	419754,940	7433086,480
169	419810,288	7433115,535
170	419869,574	7433156,562
171	419901,206	7433181,624
172	419916,976	7433197,530
173	419960,842	7433222,091
174	419973,621	7433229,246
175	420002,610	7433245,108
176	420069,965	7433272,783
177	420105,560	7433292,662
178	420138,400	7433327,026
179	420180,609	7433373,278
180	420186,601	7433379,800
181	420136,404	7433479,985
182	420129,548	7433493,449
183	420102,055	7433547,444
184	420075,033	7433600,512
185	420074,572	7433601,418
186	420069,178	7433612,012
187	420068,629	7433613,102
188	420065,422	7433619,395
189	420063,249	7433623,923
190	420046,703	7433655,941
191	420017,227	7433713,686
192	419997,116	7433752,788
193	419990,027	7433766,572
194	419966,638	7433810,198
195	419959,428	7433823,646
196	419939,033	7433863,699
197	419933,311	7433874,841
198	419932,284	7433876,842
199	419927,055	7433887,022
200	419902,349	7433933,057

201	419894,268	7433951,392
202	419891,178	7433955,029
203	419855,516	7433982,958
204	419803,929	7434022,427
205	419757,704	7434063,027
206	420101,943	7434255,365
207	420093,294	7434260,575
208	420082,972	7434277,016
209	420074,610	7434290,478
210	420067,089	7434299,738
211	420056,863	7434317,286
212	420048,601	7434331,081
213	420041,551	7434347,983
214	420039,581	7434352,733
215	420018,610	7434408,309
216	420011,230	7434429,415
217	420009,909	7434446,680
218	420009,015	7434460,736
219	420008,555	7434470,033
220	420008,691	7434482,876
221	420010,918	7434487,538
222	420013,000	7434497,517
223	420036,360	7434609,459
224	420036,820	7434612,663
225	420038,925	7434627,298
226	420039,910	7434634,389
227	420039,815	7434652,213
228	420035,189	7434674,884
229	420026,774	7434698,200
230	420025,647	7434700,163
231	420019,781	7434710,380
232	420075,263	7434739,007
233	420238,984	7434821,969
234	420229,630	7434839,409
235	420224,482	7434852,174
236	420212,036	7434883,037
237	420199,663	7434934,660
238	420185,987	7434999,447
239	420162,993	7435048,360
240	420130,900	7435088,042
241	420114,978	7435098,587
242	420085,658	7435122,456
243	420041,643	7435164,734
244	420009,641	7435189,918
245	419980,305	7435215,004
246	419959,035	7435226,961
247	419932,508	7435233,578

248	419900,704	7435236,296
249	419871,478	7435245,556
250	419859,516	7435258,777
251	419842,047	7435285,251
252	419824,775	7435297,116
253	419809,118	7435300,640
254	419803,704	7435301,880
255	419794,234	7435305,042
256	419777,599	7435315,251
257	419764,918	7435320,942
258	419750,345	7435330,165
259	419739,524	7435350,032
260	419732,731	7435375,121
261	419721,852	7435406,940
262	419693,953	7435424,065
263	419671,458	7435428,046
264	419648,912	7435428,154
265	419634,325	7435430,736
266	419611,687	7435445,341
267	419590,475	7435445,345
268	419564,108	7435440,010
269	419542,880	7435433,484
270	419528,325	7435441,379
271	419505,692	7435448,015
272	419491,105	7435450,598
273	419441,952	7435478,460
274	419379,314	7435526,065
275	419336,680	7435564,474
276	419285,894	7435614,685
277	419265,756	7435649,113
278	419261,631	7435666,246
279	419238,864	7435698,005
280	419207,016	7435719,204
281	419174,959	7435748,259

282	419152,227	7435777,362
283	419133,295	7435821,093
284	419113,171	7435862,051
285	419097,033	7435888,530
286	419087,699	7435919,156
287	419104,297	7435931,553
288	419131,819	7435952,406
289	419143,237	7435960,882
290	419160,352	7435975,700
291	419167,866	7435986,812
292	419171,888	7436000,008
293	419176,506	7436016,640
294	419179,398	7436030,716
295	419193,901	7436074,195
296	419210,497	7436109,270
297	419233,599	7436152,462
298	419245,579	7436170,463
299	419247,610	7436173,463
300	419258,677	7436190,019
301	419272,787	7436211,685
302	419283,564	7436225,139
303	419295,070	7436236,051
304	419313,734	7436248,552
305	419338,822	7436265,405
306	419366,658	7436285,041
307	419376,753	7436292,071
308	419396,728	7436308,121
309	419407,348	7436318,804
310	419408,722	7436319,419
311	419415,551	7436324,930
312	419414,543	7436326,043
313	419426,626	7436344,154
314	419438,758	7436390,830
315	419447,809	7436420,550

316	419455,781	7436441,739
317	419463,795	7436455,068
318	419475,296	7436467,198
319	419496,386	7436485,136
320	419538,151	7436522,561
321	419547,496	7436529,882
322	419554,615	7436536,193
323	419557,051	7436537,368
324	419591,507	7436553,989
325	419593,105	7436554,759
326	419607,001	7436559,093
327	419614,026	7436561,284
328	419634,955	7436574,892
329	419639,733	7436582,239
330	419668,902	7436609,732
331	419680,981	7436628,508
332	419694,214	7436661,129
333	419719,498	7436736,771
334	419727,760	7436773,519
335	419728,495	7436776,787
336	419726,142	7436795,485
337	419720,189	7436817,484
338	419708,109	7436855,726
339	419769,036	7436888,159
340	420033,976	7437109,993
341	420046,325	7437099,560
342	420077,705	7437069,725
343	420158,967	7436995,650
344	420192,344	7436955,861
345	420208,318	7436935,686
346	420216,770	7436924,283
347	420235,125	7436899,516
348	420266,573	7436856,949
349	420283,503	7436834,032

350	420319,472	7436874,789
351	420313,998	7436895,122
352	420312,675	7436926,872
353	420309,367	7436979,789
354	420308,044	7437058,503
355	420319,951	7437117,373
356	420334,503	7437145,816
357	420361,623	7437233,790
358	420373,926	7437274,800
359	420381,334	7437299,142
360	420389,272	7437316,604
361	420403,824	7437333,273
362	420415,988	7437367,111
363	420482,134	7437510,515
364	420554,630	7437576,132
365	420654,113	7437669,265
366	420692,769	7437710,023
367	420717,697	7437736,307
368	421248,310	7438033,106
369	421332,356	7438117,743
370	421379,547	7438183,826
371	421413,523	7438234,018
372	421537,518	7438297,490
373	421603,590	7438307,997
374	421720,519	7438262,973
375	421792,278	7438223,372
376	421856,286	7438173,108
377	421939,134	7438077,891
378	422115,451	7437890,054
379	422165,105	7437871,616
380	422209,044	7437872,518
381	422214,418	7437872,628

Setor 31

Nº	Norte (X)	Leste (Y)
1	421197,829	7431268,987
2	421080,428	7431180,062
3	420729,770	7430895,887
4	420698,393	7430869,578
5	420667,478	7430845,576
6	420633,794	7430820,189
7	420609,339	7430800,803
8	420572,425	7430772,186
9	420535,984	7430746,077

10	420504,014	7430720,277
11	420462,494	7430689,057
12	420435,424	7430667,647
13	420411,964	7430649,067
14	420380,254	7430624,037
15	420342,354	7430594,887
16	420283,113	7430548,323
17	420244,354	7430516,474
18	420226,358	7430502,166
19	420182,224	7430469,237

20	420162,954	7430453,473
21	420098,589	7430404,699
22	420071,097	7430383,703
23	420035,514	7430356,247
24	419992,974	7430323,227
25	419967,964	7430303,617
26	419921,544	7430265,687
27	419898,604	7430245,047
28	419875,144	7430224,147
29	419830,274	7430179,257

30	419820,474	7430169,187
31	419799,854	7430146,227
32	419762,858	7430104,301
33	419750,567	7430089,120
34	419666,299	7429984,390
35	419529,011	7429756,098
36	419293,870	7429368,489
37	419243,413	7429285,799
38	419167,064	7429159,987
39	419161,706	7429149,923

40	419156,731	7429142,383
41	419150,184	7429131,047
42	419063,388	7428996,710
43	419033,341	7428948,126
44	418979,374	7428853,767
45	418957,815	7428815,822
46	418923,464	7428761,017
47	418900,259	7428724,507
48	418882,130	7428695,986
49	418862,999	7428667,539
50	418853,809	7428682,446
51	418851,496	7428686,197
52	418844,722	7428694,795
53	418841,160	7428700,760
54	418827,063	7428728,239
55	418821,808	7428745,699
56	418805,489	7428778,486
57	418800,960	7428795,286
58	418778,174	7428829,036
59	418754,815	7428852,158
60	418716,893	7428876,644
61	418679,647	7428896,485
62	418632,194	7428921,254
63	418599,210	7428928,943
64	418552,674	7428954,049
65	418531,448	7428963,347
66	418491,527	7428968,897
67	418485,674	7428969,973
68	418467,152	7428968,661
69	418449,934	7428969,347
70	418443,271	7428977,281
71	418414,554	7428987,537
72	418408,046	7428999,124
73	418390,468	7429011,319
74	418383,364	7429021,575
75	418366,377	7429043,069
76	418318,606	7429060,974
77	418300,059	7429091,757
78	418283,268	7429121,442
79	418270,547	7429137,978
80	418249,240	7429153,252
81	418223,238	7429167,173
82	418193,973	7429187,608
83	418174,467	7429228,679
84	418167,575	7429261,071
85	418172,789	7429276,925
86	418172,454	7429309,240

87	418168,884	7429356,751
88	418168,081	7429367,433
89	418167,794	7429380,801
90	418166,973	7429419,002
91	418183,548	7429420,416
92	418184,045	7429444,214
93	418188,315	7429461,723
94	418201,471	7429473,633
95	418227,603	7429510,623
96	418238,072	7429531,816
97	418240,593	7429542,343
98	418245,546	7429592,616
99	418237,614	7429626,097
100	418234,573	7429638,932
101	418231,960	7429648,974
102	418221,045	7429677,267
103	418213,293	7429699,824
104	418208,782	7429712,952
105	418202,108	7429744,349
106	418205,598	7429781,665
107	418208,478	7429795,899
108	418212,031	7429813,462
109	418211,685	7429846,552
110	418210,994	7429882,518
111	418197,934	7429916,539
112	418182,036	7429940,695
113	418157,997	7429968,461
114	418142,976	7429995,942
115	418133,060	7430024,666
116	418133,446	7430049,128
117	418139,720	7430069,967
118	418162,882	7430099,416
119	418162,882	7430099,416
120	418162,882	7430099,416
121	418166,311	7430179,120
122	418159,862	7430404,972
123	418162,162	7430409,857
124	418172,722	7430424,410
125	418172,556	7430444,221
126	418176,385	7430464,051
127	418168,212	7430485,148
128	418164,116	7430507,705
129	418163,968	7430526,187
130	418163,766	7430548,653
131	418160,919	7430569,777
132	418152,852	7430583,017
133	418140,910	7430594,908

134	418124,941	7430601,577
135	418103,658	7430614,859
136	418097,739	7430628,330
137	418066,152	7430661,149
138	418035,768	7430673,166
139	418007,151	7430698,473
140	417987,655	7430723,496
141	417970,329	7430754,727
142	417942,131	7430786,899
143	417894,197	7430823,948
144	417867,001	7430842,622
145	417851,409	7430874,305
146	417850,558	7430899,314
147	417853,303	7430900,877
148	417853,016	7430937,178
149	417837,381	7430972,070
150	417821,322	7431007,956
151	417811,896	7431023,181
152	417794,337	7431048,877
153	417788,446	7431060,246
154	417786,436	7431064,884
155	417780,968	7431075,259
156	417761,605	7431097,958
157	417738,976	7431119,754
158	417719,602	7431128,176
159	417712,994	7431139,541
160	417666,304	7431167,853
161	417581,246	7431207,586
162	417565,923	7431226,986
163	417556,528	7431247,412
164	417543,564	7431281,654
165	417518,299	7431308,970
166	417495,484	7431329,326
167	417488,241	7431349,653
168	417492,589	7431368,933
169	417492,183	7431413,976
170	417480,720	7431458,408
171	417470,304	7431501,185
172	417462,394	7431517,856
173	417440,946	7431535,563
174	417407,751	7431558,300
175	417382,409	7431576,098
176	417363,675	7431605,219
177	417336,251	7431632,966
178	417301,180	7431642,965
179	417269,177	7431660,838
180	417238,431	7431691,778

181	417231,700	7431719,633
182	417214,297	7431726,182
183	417193,013	7431739,352
184	417167,824	7431753,387
185	417134,628	7431768,598
186	417115,726	7431794,951
187	417923,398	7432403,772
188	418062,985	7432293,291
189	418135,151	7432236,173
190	418208,776	7432178,301
191	418561,455	7431886,223
192	418564,798	7431889,723
193	418569,824	7431885,268
194	418566,762	7431881,795
195	418629,608	7431829,356
196	418638,761	7431820,992
197	418645,035	7431815,158
198	418658,419	7431800,174
199	418670,266	7431785,514
200	418684,298	7431764,333
201	418695,772	7431743,250
202	418701,561	7431732,431
203	418724,699	7431692,701
204	418754,548	7431641,935
205	418769,834	7431615,890
206	418782,020	7431595,364
207	418791,153	7431595,815
208	418791,153	7431595,815
209	418844,030	7431598,426
210	418857,617	7431599,097
211	418897,306	7431601,195
212	418918,367	7431604,521
213	418927,139	7431609,551
214	418945,170	7431624,263
215	418957,401	7431633,076
216	418970,173	7431636,356
217	418993,611	7431635,266
218	419012,213	7431639,131
219	419033,863	7431646,888
220	419063,423	7431662,351
221	419071,718	7431666,690
222	419106,348	7431677,175
223	419111,967	7431678,866
224	419165,101	7431692,440
225	419177,338	7431700,146
226	419194,722	7431721,054
227	419208,684	7431731,316

228	419223,893	7431738,263
229	419233,669	7431739,607
230	419262,440	7431743,564
231	419289,842	7431747,477
232	419312,894	7431752,719
233	419327,246	7431755,983
234	419359,917	7431769,335
235	419384,869	7431791,059

236	419420,837	7431837,975
237	419450,561	7431866,589
238	419462,465	7431891,440
239	419495,367	7431898,871
240	419516,593	7431917,982
241	419599,024	7431955,140
242	419632,279	7431961,864
243	419661,642	7431963,634

244	419729,753	7431947,111
245	419881,688	7431849,678
246	419938,548	7431839,119
247	419973,256	7431826,781
248	419987,801	7431812,250
249	420019,231	7431744,605
250	420030,073	7431736,312
251	420097,329	7431763,660

252	420212,572	7431876,560
253	420272,976	7431924,898
254	420339,503	7431954,047
255	420366,045	7431980,728
256	420750,317	7431686,746
257	421150,609	7431282,825
258	421197,829	7431268,987

Setor 32

Nº	Norte (X)	Leste (Y)
1	406159,928	7444013,941
2	406160,795	7444013,791
3	406171,198	7443999,904
4	406185,456	7443931,976
5	406190,012	7443929,086
6	406303,349	7443902,614
7	406318,424	7443900,499
8	406331,578	7443894,907
9	406371,605	7443855,261
10	406379,945	7443842,049
11	406388,005	7443824,272
12	406395,630	7443813,721
13	406409,059	7443800,473
14	406412,295	7443764,596
15	406436,709	7443766,449
16	406434,232	7443805,238
17	406457,311	7443831,219
18	406431,455	7443848,970
19	406441,517	7443899,472
20	406500,263	7443921,663
21	406501,284	7443921,663
22	406509,925	7443909,875
23	406517,879	7443871,701
24	406510,315	7443828,893
25	406585,892	7443818,933
26	406659,622	7443706,511
27	406661,012	7443704,906
28	406661,012	7443704,906
29	406650,792	7443675,675
30	406624,361	7443606,456
31	406563,075	7443468,498
32	406572,528	7443467,723
33	406598,033	7443451,115
34	406611,477	7443437,670
35	406630,853	7443423,435

36	406641,134	7443405,641
37	406653,787	7443402,873
38	406666,441	7443404,850
39	406677,908	7443413,154
40	406702,820	7443424,226
41	406722,196	7443430,157
42	406741,967	7443427,389
43	406748,294	7443420,667
44	406748,689	7443413,550
45	406740,385	7443404,059
46	406734,058	7443383,893
47	406724,964	7443357,004
48	406711,124	7443334,465
49	406692,934	7443317,066
50	406690,957	7443287,805
51	406687,398	7443272,779
52	406674,745	7443248,658
53	406664,464	7443231,259
54	406670,000	7443222,560
55	406679,885	7443207,138
56	406685,026	7443189,740
57	406685,026	7443171,946
58	406677,908	7443157,710
59	406664,859	7443148,220
60	406658,928	7443139,916
61	406661,300	7443132,008
62	406667,627	7443125,681
63	406701,238	7443105,514
64	406728,127	7443088,116
65	406742,758	7443074,671
66	406753,039	7443057,273
67	406757,784	7443045,015
68	406764,901	7443040,269
69	406772,019	7443039,083
70	406779,137	7443044,619
71	406784,673	7443056,877

72	406786,254	7443073,485
73	406789,418	7443088,511
74	406792,186	7443096,815
75	406804,048	7443100,374
76	406824,215	7443097,210
77	406840,823	7443090,884
78	406853,872	7443078,626
79	406862,176	7443054,109
80	406862,176	7443038,292
81	406857,035	7443031,175
82	406855,849	7443022,871
83	406857,035	7443009,426
84	406866,921	7442996,377
85	406897,368	7442965,139
86	406913,976	7442946,949
87	406917,140	7442935,482
88	406921,094	7442921,247
89	406933,352	7442915,711
90	406970,917	7442912,548
91	406984,757	7442908,989
92	407018,368	7442883,682
93	407044,466	7442872,214
94	407056,724	7442869,446
95	407070,308	7442872,465
96	407096,383	7442805,916
97	407093,894	7442805,388
98	407081,240	7442801,038
99	407078,868	7442796,688
100	407081,240	7442787,198
101	407094,685	7442770,986
102	407111,293	7442745,679
103	407133,832	7442703,764
104	407140,949	7442685,970
105	407139,368	7442666,989
106	407135,809	7442656,313
107	407125,132	7442649,195

108	407112,479	7442646,427
109	407101,802	7442649,986
110	407095,476	7442659,081
111	407085,590	7442678,457
112	407078,472	7442683,993
113	407071,750	7442682,015
114	407068,587	7442677,270
115	407069,773	7442668,967
116	407082,031	7442636,937
117	407092,708	7442619,539
118	407112,874	7442601,349
119	407125,923	7442586,718
120	407131,064	7442570,901
121	407128,296	7442560,620
122	407113,665	7442543,617
123	407111,688	7442533,732
124	407115,247	7442524,241
125	407122,364	7442521,869
126	407133,436	7442528,986
127	407153,208	7442540,454
128	407171,397	7442546,385
129	407187,609	7442543,222
130	407199,472	7442536,895
131	407201,845	7442525,823
132	407197,495	7442511,588
133	407188,400	7442505,261
134	407168,629	7442501,307
135	407153,208	7442494,980
136	407148,067	7442487,467
137	407148,067	7442473,627
138	407149,649	7442456,624
139	407148,462	7442434,876
140	407143,322	7442411,546
141	407125,132	7442380,703
142	407096,662	7442322,575
143	407090,335	7442303,595

144	407092,708	7442283,824
145	407102,989	7442268,798
146	407132,646	7442250,213
147	407180,096	7442223,324
148	407210,149	7442216,997
149	407242,969	7442200,389
150	407291,210	7442162,033
151	407314,145	7442130,004
152	407324,821	7442099,952
153	407320,076	7442070,690
154	407306,237	7442037,870
155	407287,652	7442003,864
156	407276,184	7441980,929
157	407275,394	7441949,691
158	407278,161	7441922,802
159	407287,242	7441905,570
160	407287,242	7441905,570
161	406881,579	7441646,273
162	406812,584	7441615,977
163	406812,584	7441615,977
164	406812,584	7441615,977
165	406808,908	7441620,894
166	406798,843	7441650,153
167	406791,548	7441691,171
168	406790,349	7441700,375
169	406788,570	7441721,728
170	406788,232	7441728,788
171	406787,054	7441823,406
172	406785,095	7441898,648
173	406785,064	7441900,413
174	406784,471	7441971,194
175	406784,470	7441972,726
176	406784,668	7442001,197
177	406786,217	7442018,048
178	406789,775	7442038,017
179	406794,552	7442055,480
180	406801,868	7442075,054
181	406821,737	7442107,522
182	406834,390	7442121,362
183	406854,059	7442137,965
184	406868,492	7442147,258
185	406885,568	7442156,057
186	406924,715	7442171,676

187	406929,483	7442173,440
188	406957,880	7442183,128
189	406960,197	7442184,216
190	406965,033	7442230,088
191	406965,071	7442233,709
192	406964,221	7442237,876
193	406961,974	7442245,159
194	406959,523	7442249,743
195	406944,667	7442269,401
196	406934,359	7442286,287
197	406923,881	7442308,035
198	406916,373	7442329,648
199	406911,825	7442350,012
200	406909,988	7442361,179
201	406908,005	7442379,734
202	406904,467	7442393,366
203	406900,478	7442403,976
204	406897,307	7442408,733
205	406882,763	7442424,123
206	406871,300	7442438,774
207	406863,127	7442451,502
208	406851,037	7442465,441
209	406843,566	7442475,208
210	406825,772	7442501,701
211	406816,259	7442519,527
212	406803,210	7442551,358
213	406797,549	7442570,340
214	406791,024	7442604,149
215	406789,692	7442613,323
216	406787,517	7442635,467
217	406787,063	7442643,019
218	406786,139	7442684,601
219	406784,425	7442705,901
220	406781,975	7442714,281
221	406775,455	7442728,125
222	406769,295	7442737,507
223	406764,356	7442743,568
224	406753,483	7442753,366
225	406698,136	7442799,583
226	406641,751	7442844,847
227	406639,817	7442846,440
228	406593,948	7442885,192
229	406593,294	7442885,748

230	406570,755	7442905,124
231	406563,444	7442912,081
232	406548,418	7442927,898
233	406543,076	7442933,998
234	406533,191	7442946,256
235	406527,978	7442953,336
236	406516,708	7442970,141
237	406510,513	7442980,732
238	406501,220	7442999,119
239	406497,900	7443006,399
240	406482,873	7443043,174
241	406481,995	7443045,399
242	406468,054	7443081,994
243	406460,561	7443100,726
244	406427,677	7443168,762
245	406424,250	7443176,714
246	406407,639	7443220,367
247	406385,407	7443275,127
248	406367,017	7443319,147
249	406365,286	7443323,585
250	406356,784	7443347,014
251	406354,813	7443353,035
252	406352,333	7443361,508
253	406349,343	7443366,620
254	406344,329	7443376,387
255	406337,409	7443391,907
256	406336,504	7443393,999
257	406326,816	7443417,132
258	406324,309	7443423,769
259	406304,892	7443451,935
260	406297,507	7443461,170
261	406293,814	7443477,791
262	406293,814	7443497,183
263	406287,352	7443518,422
264	406282,737	7443535,044
265	406272,582	7443555,359
266	406256,876	7443561,411
267	406239,695	7443561,411
268	406221,334	7443554,983
269	406199,957	7443550,334
270	406176,637	7443549,401
271	406155,944	7443555,046
272	406155,715	7443555,258

273	406155,345	7443555,359
274	406132,267	7443576,598
275	406115,651	7443596,913
276	406107,343	7443607,071
277	406087,034	7443616,305
278	406071,341	7443625,539
279	406059,340	7443629,233
280	406035,339	7443651,395
281	406027,031	7443680,022
282	406024,262	7443705,878
283	406010,789	7443717,558
284	405996,811	7443719,422
285	405996,760	7443719,703
286	405996,568	7443719,729
287	405994,722	7443729,887
288	405994,869	7443730,113
289	405994,765	7443730,686
290	406004,612	7443745,910
291	405992,875	7443760,360
292	405985,535	7443765,254
293	405985,615	7443765,320
294	405984,959	7443765,757
295	406032,298	7443804,923
296	406025,306	7443817,776
297	406021,034	7443827,036
298	406016,761	7443836,296
299	406012,502	7443849,290
300	406008,242	7443862,284
301	406004,241	7443871,938
302	406000,239	7443881,592
303	405997,237	7443886,318
304	405992,897	7443896,096
305	405990,291	7443905,482
306	405985,645	7443922,093
307	405980,523	7443936,766
308	405980,744	7443936,828
309	405980,325	7443938,031
310	406158,710	7443988,016
311	406159,698	7444013,202
312	406159,928	7444013,941

Setor 33

Nº	Norte (X)	Leste (Y)
1	417712,159	7435947,199
2	417637,039	7435947,108
3	417440,477	7435955,053
4	417425,337	7435953,093
5	417409,413	7435948,473
6	417397,530	7435940,553
7	417358,759	7435912,793
8	417335,049	7435900,496
9	417308,641	7435890,619
10	417300,691	7435887,368
11	417277,903	7435910,483
12	417273,986	7435914,455
13	417273,390	7435915,161
14	417263,655	7435918,249
15	417242,364	7435936,952
16	417221,357	7435959,643
17	417184,802	7435999,186
18	417154,025	7436030,347
19	417142,495	7436042,240
20	417137,143	7436047,525
21	417134,464	7436050,831
22	417124,551	7436063,302
23	417111,279	7436057,963
24	416681,949	7435885,241
25	416687,274	7436015,784
26	416687,558	7436022,729
27	416684,066	7436482,235
28	416937,120	7436608,734
29	416905,881	7436705,301
30	416896,866	7436766,660
31	416890,549	7436845,446
32	416880,594	7436921,760
33	416876,653	7436964,014
34	416867,969	7437053,080
35	416862,551	7437070,210
36	416857,993	7437079,927
37	416850,362	7437090,071
38	416832,956	7437109,238
39	416773,645	7437098,611
40	416751,885	7437096,533
41	416748,211	7437096,182
42	416707,184	7437085,508
43	416603,562	7437054,705
44	416572,195	7437044,233
45	416512,204	7437027,290
46	416476,467	7437017,528
47	416344,228	7436979,534
48	416325,437	7436974,605
49	416323,106	7436980,750
50	416302,014	7437034,970
51	416259,973	7437120,870
52	416230,994	7437177,282
53	416200,587	7437242,397
54	416196,068	7437253,107
55	416092,599	7437489,954
56	416167,723	7437531,102
57	416189,647	7437543,110
58	416216,998	7437557,741
59	416376,076	7437642,836
60	416577,007	7437751,575
61	416848,583	7437910,120
62	417732,362	7438396,835
63	417923,366	7438505,147
64	419263,012	7439241,135
65	419422,845	7439328,260
66	419827,261	7439540,612
67	419827,020	7439526,754
68	419824,114	7439515,003
69	419821,509	7439504,471
70	419820,606	7439501,145
71	419814,351	7439483,841
72	419804,936	7439464,194
73	419792,120	7439448,625
74	419785,922	7439442,727
75	419680,385	7439342,295
76	419658,586	7439322,028
77	419636,888	7439301,872
78	419632,089	7439296,973
79	419590,643	7439258,667
80	419587,994	7439256,217
81	419515,352	7439191,059
82	419505,813	7439175,397
83	419503,044	7439165,972
84	419502,295	7439163,421
85	419504,545	7439144,834
86	419510,150	7439130,582
87	419639,756	7438959,454
88	419778,568	7438770,328
89	419817,339	7438718,391
90	419858,280	7438662,701
91	419872,081	7438647,164
92	420022,157	7438532,606
93	420184,740	7438408,123
94	420164,481	7438398,143
95	419819,680	7438194,686
96	419796,357	7438180,924
97	418868,411	7437637,575
98	418865,920	7437636,138
99	418825,798	7437613,009
100	418732,006	7437560,430
101	418681,150	7437531,921
102	418591,833	7437483,155
103	418589,481	7437481,870
104	418144,659	7437239,298
105	418142,435	7437238,085
106	418106,117	7437218,087
107	417996,057	7437157,283
108	417990,249	7437154,074
109	417693,416	7436998,506
110	417498,149	7436896,168
111	417511,747	7436866,350
112	417511,036	7436844,390
113	417555,211	7436790,481
114	417596,068	7436751,741
115	417643,948	7436639,471
116	417696,082	7436577,197
117	417677,293	7436530,796
118	417671,928	7436518,372
119	417672,268	7436425,186
120	417675,794	7436399,417
121	417685,065	7436365,709
122	417694,180	7436335,874
123	417719,009	7436258,198
124	417729,241	7436221,507
125	417742,524	7436171,550
126	417743,023	7436134,698
127	417738,033	7436064,283
128	417726,447	7436011,763
129	417719,404	7435979,409
130	417712,159	7435947,199