

Punto	NORTE	ESTE
1	986498.68	636335.363
2	986503.80	636320.869
3	986504.76	636317.769
4	986480.84	636310.322
5	986480.01	636312.973
6	986475.25	636326.453
7	986457.65	636369.586
8	986455.07	636378.839
9	986452.68	636392.571
10	986446.85	636399.920
11	986442.26	636407.429
12	986430.25	636430.651
13	986425.77	636437.325
14	986414.68	636450.562
15	986401.88	636462.057
16	986355.42	636494.904
17	986316.88	636524.854
18	986301.74	636539.169
19	986294.53	636547.677
20	986282.83	636565.017
21	986277.75	636574.690
22	986273.47	636584.521
23	986257.93	636629.459
24	986246.57	636656.524
25	986235.61	636675.597
26	986229.53	636684.162
27	986215.16	636700.811
28	986202.83	636711.918
29	986198.87	636714.504
30	986188.77	636719.061
31	986177.95	636721.465
32	986173.21	636721.772
33	986161.96	636720.766
34	986152.52	636718.264
35	986079.89	636698.537
36	986052.86	636693.281
37	986025.07	636690.494
38	986006.68	636691.175
39	985988.44	636695.231
40	985971.29	636702.493
41	985948.42	636717.237
42	985945.46	636718.441
43	985937.27	636720.210
44	985929.13	636720.069
45	985872.00	636706.943
46	985866.11	636705.589
47	985855.54	636701.803
48	985846.38	636695.903
49	985843.02	636692.814
50	985835.00	636682.397
51	985825.93	636673.338
52	985814.65	636666.569

53	985807.58	636663.931
54	985794.58	636661.649
55	985778.40	636662.909
56	985770.51	636661.932
57	985763.14	636659.182
58	985755.12	636654.024
59	985760.30	636652.093
60	985780.94	636640.305
61	985802.97	636569.287
62	985790.79	636530.938
63	985787.02	636493.892
64	985784.64	636470.556
65	985781.93	636443.929
66	985747.52	636438.298
67	985746.57	636419.441
68	985738.93	636380.747
69	985738.23	636375.436
70	985714.48	636358.939
71	985702.06	636347.488
72	985699.47	636342.311
73	985702.45	636337.851
74	985736.47	636328.333
75	985725.51	636295.288
76	985727.68	636294.885
77	985737.69	636261.456
78	985714.87	636227.752
79	985704.60	636212.767
80	985737.01	636149.632
81	985783.09	636104.505
82	985817.50	636085.540
83	985859.80	636081.562
84	985901.89	636022.791
85	985936.52	635989.389
86	985974.68	635930.019
87	986000.65	635900.831
88	986054.87	635865.608
89	986092.42	635841.213
90	986099.50	635836.615
91	986164.73	635762.790
92	986153.06	635712.429
93	986161.75	635669.423
94	986221.22	635603.105
95	986236.79	635598.681
96	986273.77	635622.382
97	986315.21	635618.381
98	986372.54	635587.818
99	986381.41	635588.439
100	986409.57	635590.413
101	986422.00	635591.283
102	986444.70	635589.043
103	986471.52	635578.160
104	986480.16	635581.363
105	986521.62	635610.642

106	986535.88	635590.450
107	986491.78	635559.308
108	986471.12	635551.645
109	986438.72	635564.793
110	986421.64	635566.478
111	986391.88	635564.392
112	986360.73	635566.101
113	986307.93	635594.249
114	986279.90	635596.954
115	986240.75	635571.856
116	986207.59	635581.280
117	986138.86	635657.930
118	986127.77	635712.787
119	986137.78	635755.966
120	986083.21	635817.721
121	985984.39	635881.913
122	985954.93	635915.029
123	985917.29	635973.598
124	985883.10	636006.564
125	985846.27	636058.006
126	985810.07	636061.410
127	985768.21	636084.484
128	985716.85	636134.776
129	985688.71	636189.588
130	985673.56	636167.487
131	985631.87	636154.204
132	985603.19	636146.706
133	985612.76	636110.135
134	985584.10	636064.402
135	985544.21	636059.946
136	985549.50	636043.538
137	985501.40	635921.241
138	985477.29	635822.437
139	985456.12	635728.349
140	985475.35	635664.770
141	985442.07	635626.103
142	985438.58	635585.442
143	985429.94	635562.152
144	985422.05	635534.636
145	985453.13	635498.843
146	985446.80	635486.848
147	985482.70	635495.824
148	985521.44	635476.220
149	985517.26	635431.296
150	985528.53	635428.386
151	985561.80	635435.241
152	985602.89	635415.907
153	985651.13	635388.652
154	985670.98	635345.422
155	985698.76	635341.938
156	985733.80	635357.838
157	985769.43	635395.291
158	985816.10	635399.018

159	985858.98	635383.662
160	985864.45	635404.865
161	985901.49	635414.529
162	985938.82	635396.763
163	985957.97	635367.012
164	985973.45	635333.697
165	985968.33	635295.457
166	985933.34	635267.567
167	985962.26	635257.909
168	985981.64	635210.835
169	985990.99	635179.296
170	985992.54	635178.855
171	986031.69	635193.572
172	986083.87	635188.325
173	986115.49	635141.204
174	986139.90	635145.647
175	986172.60	635138.938
176	986251.37	635108.091
177	986331.39	635070.862
178	986359.12	635049.808
179	986370.52	635034.731
180	986393.40	635001.834
181	986410.50	634998.642
182	986440.44	635021.743
183	986458.81	635046.139
184	986485.17	635066.296
185	986505.73	635045.992
186	986508.38	635044.476
187	986559.31	635092.914
188	986592.02	635096.659
189	986610.65	635084.921
190	986640.64	635065.901
191	986667.88	635029.738
192	986701.68	634980.271
193	986727.88	634922.157
194	986753.78	634893.834
195	986756.97	634900.581
196	986799.53	634955.688
197	986820.15	634999.499
198	986803.03	635048.679
199	986818.80	635086.028
200	986874.77	635115.181
201	986911.13	635093.377
202	986903.19	635066.242
203	986907.30	635059.880
204	986936.77	635050.072
205	986948.72	635071.669
206	986992.58	635126.941
207	987024.10	635077.087
208	987039.14	635079.069
209	987045.96	635086.072
210	987046.03	635095.329
211	987033.97	635130.026

212	987020.62	635131.430
213	986977.12	635162.200
214	987016.65	635223.862
215	987028.59	635220.127
216	987028.39	635223.088
217	987009.49	635255.455
218	987048.82	635266.415
219	987040.83	635284.030
220	987040.07	635311.652
221	987042.69	635330.842
222	987054.04	635367.168
223	987074.23	635383.090
224	987082.70	635407.263
225	987068.77	635431.129
226	987074.48	635465.257
227	987078.27	635495.077
228	987111.32	635490.880
229	987107.45	635460.409
230	987103.63	635437.516
231	987119.23	635410.767
232	987102.48	635362.928
233	987082.77	635347.389
234	987075.33	635323.568
235	987073.45	635309.844
236	987073.95	635291.670
237	987088.06	635260.589
238	987069.25	635237.518
239	987060.05	635234.953
240	987061.11	635233.140
241	987062.78	635208.336
242	987052.23	635177.823
243	987030.97	635184.471
244	987022.35	635171.021
245	987032.76	635163.658
246	987058.50	635160.952
247	987074.38	635115.270
248	987081.20	635122.275
249	987103.95	635187.645
250	987137.48	635154.457
251	987171.53	635196.652
252	987222.89	635155.431
253	987226.45	635156.803
254	987230.05	635147.475
255	987241.76	635142.975
256	987251.76	635142.739
257	987251.47	635130.748
258	987217.00	635117.438
259	987176.59	635149.867
260	987163.67	635133.862
261	987143.56	635101.552
262	987118.05	635126.803
263	987110.23	635104.336
264	987054.96	635047.545

265	987007.32	635041.268
266	986989.50	635069.460
267	986976.53	635053.121
268	986952.52	635009.714
269	986885.67	635031.961
270	986866.92	635060.963
271	986871.26	635075.784
272	986844.83	635062.017
273	986838.71	635047.529
274	986856.09	634997.614
275	986828.13	634938.204
276	986785.54	634883.073
277	986777.34	634865.706
278	986778.65	634863.761
279	986782.40	634839.066
280	986778.56	634823.376
281	986769.04	634785.886
282	986773.14	634770.171
283	986782.43	634754.610
284	986807.25	634733.477
285	986814.12	634694.972
286	986794.73	634672.005
287	986801.43	634650.576
288	986810.93	634649.327
289	986841.35	634627.878
290	986856.92	634573.508
291	986841.79	634570.583
292	986842.41	634567.729
293	986868.08	634560.091
294	986858.79	634528.844
295	986814.62	634541.985
296	986802.90	634596.269
297	986815.78	634598.759
298	986813.17	634607.857
299	986798.72	634618.053
300	986776.53	634620.968
301	986758.27	634679.356
302	986779.34	634704.311
303	986777.21	634716.239
304	986757.20	634733.278
305	986742.77	634757.443
306	986735.37	634785.769
307	986746.92	634831.263
308	986749.20	634840.553
309	986747.52	634851.606
310	986745.56	634854.510
311	986700.30	634904.007
312	986673.15	634964.251
313	986641.38	635010.725
314	986618.17	635041.550
315	986593.24	635057.363
316	986584.34	635062.967
317	986573.86	635061.767

318	986513.25	635004.120
319	986485.84	635019.812
320	986482.44	635023.169
321	986482.17	635022.959
322	986463.84	634998.619
323	986418.86	634963.919
324	986374.27	634972.242
325	986344.13	635015.584
326	986335.83	635026.559
327	986314.46	635042.781
328	986238.54	635078.106
329	986163.32	635107.565
330	986139.53	635112.444
331	986100.31	635105.308
332	986065.34	635157.424
333	986036.02	635160.373
334	985993.98	635144.567
335	985964.83	635152.818
336	985950.86	635199.970
337	985937.79	635231.711
338	985906.04	635242.311
339	985890.89	635275.422
340	985937.76	635312.777
341	985939.87	635328.589
342	985929.34	635351.250
343	985916.43	635371.316
344	985898.22	635379.984
345	985891.23	635378.160
346	985881.62	635340.925
347	985811.71	635365.963
348	985784.46	635363.787
349	985753.05	635330.772
350	985703.84	635308.445
351	985648.93	635315.334
352	985625.91	635365.459
353	985587.91	635386.927
354	985557.74	635401.121
355	985527.70	635394.930
356	985482.22	635406.675
357	985486.92	635457.151
358	985478.82	635461.250
359	985433.53	635449.925
360	985397.28	635462.849
361	985413.88	635494.316
362	985385.83	635526.620
363	985398.95	635572.331
364	985406.48	635592.636
365	985410.50	635639.388
366	985438.97	635672.466
367	985422.43	635727.127
368	985445.55	635829.880
369	985470.26	635931.116
370	985514.90	636044.628

371	985500.95	636087.916
372	985564.83	636095.052
373	985577.65	636115.513
374	985563.41	636169.999
375	985622.79	636185.526
376	985653.00	636195.150
377	985687.92	636246.108
378	985701.76	636266.540
379	985693.93	636267.995
380	985678.87	636262.677
381	985651.04	636264.492
382	985649.99	636299.152
383	985675.88	636318.237
384	985676.30	636318.311
385	985661.83	636339.958
386	985675.58	636367.418
387	985694.04	636384.432
388	985707.80	636393.992
389	985710.36	636413.333
390	985698.05	636430.114
391	985690.11	636461.940
392	985752.03	636472.070
393	985758.70	636537.591
394	985768.80	636569.401
395	985753.61	636618.372
396	985746.44	636622.471
397	985700.80	636639.477
398	985681.12	636651.147
399	985670.40	636656.933
400	985630.80	636668.152
401	985626.36	636667.507
402	985621.17	636664.908
403	985578.59	636632.587
404	985532.62	636652.302
405	985501.72	636678.342
406	985489.23	636716.994
407	985472.49	636745.250
408	985466.13	636785.981
409	985466.27	636817.328
410	985507.93	636868.831
411	985525.11	636886.021
412	985529.08	636890.087
413	985538.19	636907.352
414	985544.32	636915.371
415	985545.97	636923.230
416	985545.79	636931.801
417	985536.40	636971.235
418	985533.04	636978.231
419	985522.12	637007.646
420	985512.83	637046.063
421	985506.39	637085.916
422	985504.06	637136.073
423	985503.61	637216.151

424	985497.61	637217.456
425	985481.20	637248.263
426	985478.99	637266.630
427	985466.55	637310.471
428	985458.70	637343.878
429	985456.74	637392.844
430	985460.45	637429.990
431	985488.45	637450.162
432	985514.08	637469.591
433	985554.49	637477.173
434	985557.36	637477.077
435	985554.71	637481.613
436	985544.27	637499.419
437	985535.09	637508.140
438	985518.78	637528.231
439	985579.13	637577.232
440	985592.29	637561.031
441	985605.78	637548.202
442	985621.77	637520.930
443	985628.99	637508.612
444	985637.20	637512.672
445	985650.86	637518.264
446	985678.30	637527.099
447	985706.65	637533.107
448	985735.47	637536.179
449	985764.19	637536.280
450	985813.78	637533.538
451	985848.87	637534.272
452	985870.90	637535.973
453	985887.07	637537.222
454	985891.09	637538.076
455	985901.68	637516.339
456	985900.34	637515.855
457	985890.46	637513.753
458	985872.72	637512.383
459	985850.03	637510.631
460	985813.37	637509.864
461	985763.58	637512.618
462	985736.77	637512.523
463	985710.37	637509.709
464	985684.40	637504.205
465	985658.98	637496.022
466	985646.94	637491.093
467	985639.75	637487.536
468	985646.19	637473.143
469	985646.19	637436.819
470	985625.60	637393.320
471	985571.83	637398.811
472	985560.43	637399.191
473	985546.43	637396.565
474	985534.75	637387.707
475	985536.08	637354.424
476	985541.82	637329.989

477	985550.97	637297.746
478	985566.81	637304.249
479	985584.15	637312.306
480	985621.68	637324.164
481	985652.65	637288.400
482	985665.15	637221.928
483	985670.74	637199.554
484	985674.08	637183.247
485	985701.57	637138.048
486	985650.62	637115.661
487	985626.10	637104.891
488	985624.27	637104.088
489	985588.53	637115.428
490	985582.78	637116.764
491	985583.84	637093.944
492	985589.09	637061.424
493	985596.60	637030.391
494	985604.68	637008.632
495	985610.09	636997.352
496	985623.34	636941.749
497	985623.89	636915.960
498	985616.77	636882.149
499	985603.91	636865.312
500	985592.57	636843.832
501	985580.41	636831.387
502	985565.80	636816.766
503	985544.18	636790.038
504	985547.00	636772.006
505	985560.53	636749.151
506	985568.84	636723.442
507	985569.25	636723.098
508	985579.92	636731.197
509	985594.85	636738.669
510	985621.13	636751.157
511	985643.26	636748.389
512	985697.24	636746.311
513	985701.12	636678.386
514	985699.50	636678.149
515	985714.91	636669.007
516	985718.67	636667.608
517	985728.79	636669.138
518	985737.66	636672.590
519	985751.85	636681.716
520	985764.50	636686.441
521	985777.83	636688.089
522	985793.37	636686.879
523	985800.98	636688.215
524	985803.73	636689.243
525	985810.40	636693.243
526	985816.14	636698.975
527	985824.48	636709.805
528	985831.00	636715.805
529	985844.38	636724.426

530	985859.05	636729.681
531	985866.39	636731.367
532	985926.08	636745.080
533	985939.74	636745.316
534	985952.87	636742.477
535	985960.02	636739.573
536	985983.05	636724.726
537	985996.11	636719.198
538	986009.89	636716.133
539	986024.28	636715.600
540	986049.21	636718.100
541	986074.21	636722.961
542	986145.24	636742.255
543	986204.45	636766.487
544	986219.55	636773.660
545	986232.61	636782.861
546	986256.93	636807.265
547	986271.77	636818.143
548	986288.24	636826.609
549	986314.53	636834.763
550	986332.67	636842.176
551	986349.13	636851.997
552	986370.39	636869.656
553	986377.42	636874.491
554	986392.11	636881.438
555	986407.95	636885.110
556	986421.55	636886.003
557	986432.27	636888.328
558	986442.48	636892.812
559	986462.97	636904.860
560	986480.76	636910.961
561	986490.41	636912.803
562	986499.88	636913.699
563	986540.12	636913.761
564	986555.21	636914.906
565	986570.37	636916.812
566	986598.89	636921.835
567	986625.64	636924.543
568	986652.46	636924.621
569	986670.56	636923.530
570	986674.27	636923.829
571	986683.17	636926.151
572	986686.36	636927.615
573	986693.84	636932.794
574	986741.72	636981.793
575	986745.34	636986.314
576	986751.72	636997.078
577	986755.90	637008.561
578	986757.87	637020.620
579	986757.56	637034.006
580	986782.61	637034.603
581	986782.98	637018.877
582	986780.25	637002.198

583	986774.47	636986.314
584	986766.01	636972.027
585	986760.52	636965.167
586	986710.08	636913.560
587	986698.82	636905.760
588	986691.63	636902.459
589	986678.47	636899.025
590	986670.81	636898.410
591	986651.74	636899.559
592	986626.94	636899.487
593	986602.33	636896.995
594	986574.11	636892.025
595	986557.72	636889.965
596	986541.09	636888.702
597	986501.08	636888.641
598	986493.95	636887.966
599	986487.21	636886.680
600	986473.49	636881.975
601	986453.91	636870.460
602	986440.04	636864.371
603	986425.04	636861.118
604	986411.62	636860.237
605	986400.39	636857.634
606	986389.96	636852.700
607	986385.53	636849.652
608	986363.65	636831.475
609	986343.90	636819.691
610	986323.00	636811.151
611	986297.75	636803.321
612	986284.99	636796.760
613	986273.31	636788.202
614	986248.83	636763.630
615	986232.24	636751.942
616	986214.58	636743.555
617	986204.53	636739.442
618	986210.93	636736.551
619	986218.15	636731.844
620	986233.10	636718.378
621	986249.28	636699.634
622	986256.74	636689.122
623	986269.08	636667.659
624	986281.35	636638.410
625	986296.84	636593.628
626	986300.36	636585.529
627	986304.37	636577.891
628	986314.53	636562.835
629	986319.96	636556.431
630	986333.22	636543.896
631	986370.35	636515.039
632	986417.53	636481.677
633	986432.74	636468.019
634	986445.83	636452.397
635	986451.85	636443.432

636	986464.11	636419.737
637	986467.43	636414.296
638	986473.82	636406.238
639	986480.54	636399.587
640	986485.28	636395.891
641	986496.92	636389.103
642	986502.41	636386.823
643	986518.79	636382.352
644	986535.70	636380.608
645	986543.57	636380.766
646	986560.53	636383.208
647	986642.82	636407.399
648	986685.05	636417.173
649	986706.57	636421.201
650	986718.66	636422.911
651	986742.67	636424.097
652	986766.61	636422.368
653	986786.50	636419.220
654	986794.17	636418.758
655	986801.63	636418.974
656	986811.55	636420.600
657	986815.60	636395.869
658	986804.03	636393.972
659	986793.78	636393.676
660	986783.78	636394.278
661	986763.74	636397.450
662	986742.39	636398.992
663	986721.04	636397.937
664	986710.64	636396.466
665	986690.18	636392.638
666	986649.19	636383.150
667	986565.88	636358.659
668	986545.61	636355.742
669	986534.67	636355.522
670	986514.17	636357.635
671	986494.28	636363.067
672	986485.97	636366.514
673	986485.75	636366.605