

PUNTO	NORTE	ESTE
1	986078.91	635863.123
2	986086.00	635863.285
3	986097.13	635864.953
4	986103.40	635867.838
5	986108.91	635872.625
6	986110.51	635874.750
7	986112.88	635879.893
8	986133.57	635870.362
9	986130.18	635863.015
10	986125.67	635857.009
11	986115.87	635848.506
12	986103.72	635842.906
13	986092.42	635841.213
14	986054.87	635865.608
15	986385.14	635593.372
16	986401.34	635627.021
17	986428.90	635676.845
18	986438.25	635698.259
19	986445.79	635718.883
20	986454.84	635737.286
21	986466.35	635754.497
22	986485.15	635775.500
23	986494.64	635788.864
24	986498.26	635795.646
25	986512.68	635829.006
26	986526.44	635853.848
27	986556.02	635898.147
28	986575.40	635885.208
29	986546.35	635841.714
30	986533.62	635818.714
31	986519.27	635785.528
32	986514.50	635776.587
33	986503.38	635760.937
34	986484.81	635740.180
35	986475.07	635725.619
36	986467.25	635709.715
37	986459.88	635689.590
38	986449.82	635666.525
39	986422.05	635616.317
40	986409.57	635590.413
41	986381.41	635588.439
42	986360.73	635566.101
43	986376.61	635545.923
44	986394.29	635524.631
45	986403.98	635512.904
46	986413.34	635501.615
47	986428.17	635477.736
48	986451.80	635442.536
49	986464.75	635424.880
50	986474.85	635414.037
51	986487.37	635405.177
52	986500.33	635399.534

53	986509.68	635421.007
54	986498.93	635425.687
55	986490.35	635431.761
56	986482.83	635439.840
57	986470.97	635455.996
58	986447.85	635490.443
59	986432.39	635515.333
60	986422.02	635527.840
61	986412.33	635539.571
62	986394.83	635560.647
63	986391.88	635564.392
64	985738.93	636380.747
65	985742.08	636377.430
66	985754.02	636368.811
67	985767.72	636363.400
68	985775.92	636361.829
69	985797.95	636361.916
70	985805.03	636360.222
71	985811.86	636356.653
72	985827.60	636344.678
73	985843.12	636337.701
74	985859.73	636334.323
75	985868.19	636334.462
76	985875.11	636334.575
77	985888.33	636333.520
78	985900.55	636330.112
79	985912.29	636324.227
80	985930.32	636312.378
81	985945.00	636306.421
82	985981.19	636298.815
83	986044.47	636287.386
84	986056.07	636283.153
85	986066.57	636276.866
86	986075.71	636268.714
87	986083.45	636258.579
88	986094.17	636241.055
89	986104.93	636230.324
90	986117.63	636222.220
91	986131.77	636217.022
92	986150.80	636214.420
93	986163.02	636213.892
94	986186.34	636215.057
95	986198.46	636216.802
96	986221.34	636222.311
97	986242.85	636230.416
98	986234.42	636252.761
99	986214.31	636245.180
100	986193.95	636240.279
101	986184.04	636238.852
102	986162.94	636237.797
103	986152.94	636238.230
104	986137.57	636240.331
105	986128.29	636243.741

106	986119.96	636249.061
107	986113.05	636255.949
108	986103.18	636272.094
109	986093.30	636285.018
110	986080.78	636296.192
111	986066.39	636304.809
112	986050.73	636310.522
113	985985.77	636322.254
114	985952.00	636329.352
115	985941.47	636333.623
116	985924.24	636344.951
117	985909.18	636352.494
118	985892.52	636357.141
119	985875.86	636358.470
120	985867.80	636358.338
121	985861.94	636358.242
122	985850.48	636360.571
123	985839.88	636365.337
124	985824.71	636376.882
125	985813.47	636382.757
126	985800.72	636385.807
127	985778.14	636385.718
128	985774.41	636386.432
129	985765.57	636389.923
130	985757.87	636395.485
131	985755.23	636398.266
132	985749.88	636406.572
133	985748.44	636410.125
134	985746.57	636419.441
135	985784.64	636470.556
136	985792.29	636467.833
137	985794.41	636466.646
138	985814.05	636449.286
139	985830.19	636438.980
140	985847.83	636431.410
141	985866.52	636426.784
142	985915.48	636423.388
143	985952.69	636421.734
144	985999.81	636421.152
145	986019.62	636424.355
146	986038.36	636430.831
147	986047.79	636435.528
148	986063.42	636446.033
149	986050.72	636464.941
150	986036.31	636455.259
151	986029.52	636451.878
152	986014.04	636446.528
153	985998.12	636443.954
154	985953.33	636444.508
155	985916.78	636446.133
156	985870.07	636449.373
157	985855.11	636453.077
158	985840.88	636459.180

159	985827.81	636467.530
160	985807.66	636485.340
161	985801.72	636488.653
162	985787.02	636493.892
163	985626.10	637104.891
164	985626.50	637101.090
165	985633.22	637078.555
166	985650.90	637059.137
167	985660.65	637052.981
168	985678.65	637044.582
169	985698.07	637039.253
170	985718.11	637037.262
171	985739.33	637038.743
172	985750.22	637043.509
173	985767.05	637053.605
174	985782.13	637066.590
175	985794.48	637081.577
176	985831.81	637136.924
177	985850.12	637170.678
178	985865.60	637205.754
179	985883.23	637257.334
180	985886.14	637270.519
181	985887.87	637275.434
182	985893.08	637285.845
183	985901.43	637297.023
184	985902.40	637297.990
185	985890.77	637321.980
186	985889.10	637320.736
187	985882.12	637313.769
188	985871.29	637299.287
189	985864.36	637285.424
190	985861.57	637277.538
191	985858.64	637264.221
192	985841.82	637215.043
193	985827.21	637181.924
194	985809.98	637150.164
195	985774.02	637096.850
196	985763.84	637084.490
197	985752.06	637074.350
198	985738.50	637066.216
199	985733.15	637063.874
200	985718.49	637062.850
201	985702.74	637064.415
202	985687.48	637068.602
203	985672.90	637075.407
204	985667.43	637078.858
205	985655.99	637091.419
206	985651.62	637106.098
207	985650.62	637115.661