

punto	este	norte	zona
1	659955.07	987944.93	17.00
2	660014.79	987951.99	17.00
3	660762.73	987960.66	17.00
4	660932.69	987994.33	17.00
5	661038.46	987988.67	17.00
6	661170.99	987939.43	17.00
7	661335.09	987922.75	17.00
8	662392.87	987910.94	17.00
9	662562.65	987896.32	17.00
10	662994.99	987858.61	17.00
11	665305.30	987770.08	17.00
12	665507.99	987775.52	17.00
13	665635.46	987754.47	17.00
14	665644.82	987753.04	17.00
15	665733.51	987713.77	17.00
16	665792.17	987667.19	17.00
17	665834.73	987612.80	17.00
18	665887.42	987545.37	17.00
19	666001.43	987455.33	17.00
20	666018.51	987447.85	17.00
21	666183.39	987376.82	17.00
22	666405.69	987340.31	17.00
23	669641.29	987129.20	17.00
24	670653.66	986904.50	17.00
25	670938.02	986757.50	17.00
26	671235.24	986603.91	17.00
27	671747.75	986254.38	17.00
28	672835.58	985318.17	17.00
29	673459.47	984950.50	17.00
30	674972.60	983643.06	17.00
31	675549.81	983144.52	17.00
32	676298.09	982723.42	17.00
33	677142.67	981999.88	17.00
34	677744.28	981296.68	17.00
35	678423.49	980502.76	17.00
36	680885.14	978374.72	17.00
37	681304.85	977828.54	17.00
38	681514.24	977412.13	17.00
39	681597.64	977085.48	17.00
40	681599.45	976676.45	17.00
41	681599.76	976606.77	17.00
42	681570.66	976429.12	17.00
43	681530.31	976182.12	17.00
44	681436.58	975609.34	17.00
45	681380.28	974075.40	17.00
46	681518.73	972157.99	17.00

47	682046.91	964846.56	17.00
48	682205.94	964047.60	17.00
49	682267.69	963225.00	17.00
50	682226.74	962355.48	17.00
51	683284.81	947831.25	17.00
52	683472.86	946735.82	17.00
53	685696.90	918208.13	17.00
54	685694.93	918153.93	17.00
55	685625.21	916107.87	17.00
56	686532.41	904885.32	17.00
57	686899.97	903260.10	17.00
58	686969.92	902436.60	17.00
59	687022.91	900099.08	17.00
60	687182.54	896722.36	17.00
61	687147.98	895012.14	17.00
62	687420.54	889294.48	17.00
63	687609.48	887686.94	17.00
64	688052.70	878304.49	17.00
65	688174.71	876967.28	17.00
66	688062.22	875494.90	17.00
67	688109.84	874548.18	17.00
68	688311.22	873531.66	17.00
69	688588.17	872819.61	17.00
70	688675.04	872164.10	17.00
71	688577.43	871091.06	17.00
72	688854.41	864247.87	17.00
73	689075.44	863101.66	17.00
74	689096.24	862055.65	17.00
75	689022.28	861707.33	17.00
76	688875.61	861017.32	17.00
77	688693.13	858450.85	17.00
78	688721.28	857442.66	17.00
79	689161.18	855866.54	17.00
80	689259.31	855514.67	17.00
81	689266.38	854444.83	17.00
82	689255.48	854229.67	17.00
83	689129.34	851714.49	17.00
84	689160.39	851217.47	17.00
85	689256.85	849675.54	17.00
86	689387.32	847585.91	17.00
87	689406.76	847276.68	17.00
88	689493.82	845139.69	17.00
89	689532.54	844192.19	17.00
90	689643.02	841478.51	17.00
91	689886.26	839417.71	17.00
92	689978.28	837502.68	17.00
93	690012.76	836784.84	17.00

94	689651.87	835061.20	17.00
95	689697.38	833502.48	17.00
96	690038.82	831765.94	17.00
97	690114.78	829900.79	17.00
98	690187.88	828101.63	17.00
99	690413.40	822561.13	17.00
100	689855.75	819470.67	17.00
101	689063.04	815077.96	17.00
102	686733.80	805388.75	17.00
103	686522.30	804508.90	17.00
104	681975.98	787610.94	17.00
105	679271.60	782920.58	17.00
106	678386.49	781385.62	17.00
107	675260.83	778094.05	17.00
108	672473.00	776093.00	17.00
109	672473.35	776093.53	17.00
110	668132.76	773742.76	17.00
111	654182.29	767053.47	17.00
112	648203.63	764188.32	17.00
113	638272.11	761921.62	17.00
114	629211.28	759855.51	17.00
115	628742.73	759633.97	17.00
116	605725.01	748762.16	17.00
117	581380.59	740715.03	17.00
118	541815.36	731972.44	17.00
119	538350.28	731475.58	17.00
120	469682.83	721674.36	17.00
121	442077.62	719902.38	17.00
122	440499.54	719801.59	17.00
123	435455.46	718522.05	17.00
124	430823.78	716378.29	17.00
125	429912.85	715956.75	17.00
126	421594.79	710064.79	17.00
127	418361.18	708816.06	17.00
128	414633.74	708392.96	17.00
129	410314.14	708894.17	17.00
130	406885.94	710054.08	17.00
131	405145.02	711043.50	17.00
132	401824.09	712931.41	17.00
133	398133.39	716006.87	17.00
134	394693.38	717621.68	17.00
135	391535.90	718197.46	17.00
136	385046.04	717679.15	17.00
137	376755.03	716248.00	17.00
138	367304.39	714133.91	17.00
139	365694.42	713498.27	17.00
140	352545.60	708310.20	17.00

141	340738.36	705366.59	17.00
142	315264.22	705279.94	17.00
143	305813.82	704567.58	17.00
144	296750.24	703137.17	17.00
145	270778.82	701419.01	17.00
146	265204.18	701051.81	17.00
147	195858.92	700359.79	17.00