

Vertice	Coordenada X	Coordenada Y
1	634416.23	1038070.62
2	634409.68	1038041.28
3	634463.19	1038019.98
4	634436.44	1037986.15
5	634461.56	1037977.98
6	634460.29	1037962.47
7	634466.20	1037961.06
8	634469.23	1037957.96
9	634489.90	1037958.09
10	634505.99	1037939.95
11	634525.01	1037939.06
12	634524.04	1037918.22
13	634525.82	1037909.50
14	634524.86	1037900.71
15	634523.06	1037884.21
16	634481.99	1037888.70
17	634464.51	1037906.96
18	634448.69	1037906.58
19	634439.46	1037913.30
20	634433.46	1037914.53
21	634430.72	1037896.85
22	634409.29	1037881.40
23	634414.55	1037873.37
24	634394.62	1037819.65
25	634383.21	1037784.22
26	634379.44	1037773.50
27	634374.42	1037761.76
28	634367.79	1037748.90
29	634362.34	1037738.34
30	634361.21	1037733.61
31	634357.37	1037717.61
32	634353.15	1037709.83
33	634345.88	1037696.42
34	634340.70	1037686.86
35	634354.73	1037643.52
36	634330.02	1037625.94
37	634333.76	1037617.76
38	634341.69	1037600.38
39	634350.16	1037581.83
40	634357.56	1037565.61
41	634363.05	1037553.58
42	634373.92	1037542.57
43	634386.48	1037536.89
44	634394.34	1037533.33
45	634399.76	1037505.56
46	634385.43	1037502.77
47	634359.96	1037497.80
48	634344.41	1037495.59
49	634334.25	1037495.01
50	634335.44	1037470.03
51	634324.28	1037470.08
52	634311.84	1037470.95
53	634304.85	1037471.83
54	634296.31	1037473.28
55	634286.74	1037475.43
56	634275.42	1037478.70
57	634265.01	1037482.19
58	634250.25	1037486.56
59	634238.96	1037489.38
60	634227.27	1037491.83
61	634214.74	1037493.96

62	634198.31	1037495.96
63	634181.13	1037497.12
64	634162.49	1037497.31
65	634143.54	1037496.37
66	634128.70	1037494.82
67	634104.25	1037490.71
68	634084.43	1037485.88
69	634064.66	1037479.67
70	634046.72	1037472.76
71	634028.33	1037464.31
72	634024.60	1037460.97
73	634023.09	1037456.35
74	634021.81	1037449.16
75	634019.11	1037442.85
76	634016.41	1037438.86
77	634012.92	1037435.14
78	634007.11	1037431.00
79	634003.75	1037427.91
80	634002.19	1037422.68
81	634002.19	1037355.35
82	633982.19	1037355.22
83	633925.33	1037354.85
84	633897.30	1037346.92
85	633764.68	1037309.40
86	633740.55	1037302.57
87	633602.34	1037392.17
88	633602.90	1037407.98
89	633564.35	1037424.84
90	633538.74	1037433.60
91	633504.57	1037438.45
92	633491.97	1037440.17
93	633483.37	1037436.68
94	633481.09	1037426.82
95	633469.03	1037374.65
96	633459.11	1037320.94
97	633449.83	1037254.27
98	633442.88	1037250.24
99	633412.93	1037262.24
100	633407.37	1037266.17
101	633384.72	1037282.20
102	633352.08	1037283.28
103	633339.57	1037279.79
104	633342.41	1037334.51
105	633311.24	1037385.32
106	633209.55	1037424.84
107	633249.90	1037474.94
108	633250.86	1037498.81
109	633221.07	1037572.70
110	633192.88	1037612.33
111	633298.98	1037699.17
112	633313.47	1037715.14
113	633342.27	1037758.06
114	633357.71	1037789.27
115	633367.89	1037815.07
116	633371.82	1037825.98
117	633382.68	1037856.14
118	633395.66	1037881.49
119	633419.66	1037887.09
120	633448.92	1037893.91
121	633478.51	1037900.81
122	633503.01	1037904.12
123	633607.62	1037918.45

124	633686.21	1037929.44
125	633792.10	1037942.71
126	633816.62	1037936.94
127	633808.20	1037914.41
128	633816.21	1037911.65
129	633852.03	1037897.76
130	633868.20	1037880.67
131	633889.88	1037881.83
132	633914.85	1037862.11
133	633936.20	1037880.63
134	633962.87	1037903.77
135	633967.29	1037912.62
136	633987.42	1037952.93
137	633997.79	1037973.67
138	634004.89	1037976.70
139	634034.36	1037989.29
140	634045.57	1037994.07
141	634052.38	1038002.70
142	634057.10	1038008.80
143	634057.21	1038010.27
144	634104.53	1038031.29
145	634108.79	1038033.99
146	634119.80	1038040.99
147	634129.30	1038047.04
148	634141.59	1038055.78
149	634150.02	1038061.86
150	634150.39	1038061.69
151	634153.90	1038064.21
152	634153.60	1038064.35
153	634161.51	1038069.87
154	634168.77	1038074.93
155	634172.91	1038077.69
156	634177.32	1038080.27
157	634179.79	1038082.09
158	634182.25	1038084.52
159	634186.81	1038087.85
160	634189.18	1038089.57
161	634239.52	1038126.21
162	634243.88	1038129.39
163	634247.30	1038128.20
164	634253.64	1038126.00
165	634259.39	1038124.00
166	634261.94	1038123.11
167	634263.72	1038122.24
168	634267.32	1038120.24
169	634270.79	1038118.31
170	634271.58	1038117.87
171	634274.50	1038118.18
172	634297.42	1038120.63
173	634297.41	1038121.79
174	634299.35	1038121.99
175	634299.34	1038124.95
176	634318.96	1038127.97
177	634319.70	1038129.17
178	634321.01	1038129.37
179	634331.25	1038145.85
180	634337.31	1038155.62
181	634341.61	1038162.54
182	634342.75	1038164.37
183	634343.66	1038165.83
184	634344.27	1038166.81
185	634345.12	1038168.97

186	634353.14	1038157.41
187	634362.49	1038143.92
188	634383.93	1038113.00
189	634384.60	1038111.82
190	634388.24	1038105.37
191	634394.14	1038094.93
192	634398.10	1038087.92
193	634401.64	1038083.95
194	634404.90	1038080.29
195	634407.45	1038077.42
196	634409.28	1038076.01
197	634416.17	1038070.67
198	634416.23	1038070.62