

Vertice	Coordenada X	Coordenada Y
1	638277.21	1043320.55
2	638277.21	1043275.56
3	634430.27	1037434.02
4	634424.67	1037435.57
5	634407.53	1037454.04
6	634401.13	1037464.15
7	634394.47	1037483.01
8	634393.48	1037498.54
9	634385.24	1037526.89
10	634370.39	1037540.31
11	634361.99	1037550.21
12	634352.18	1037564.80
13	634347.27	1037584.20
14	634333.75	1037605.47
15	634325.16	1037618.53
16	634325.65	1037625.32
17	634337.32	1037642.97
18	634340.64	1037669.86
19	634334.96	1037688.97
20	634330.04	1037708.36
21	634337.75	1037712.82
22	634353.93	1037730.82
23	634359.01	1037746.88
24	634369.80	1037763.83
25	634375.68	1037784.89
26	634384.13	1037803.74
27	634389.64	1037822.98
28	634393.07	1037843.36
29	634398.47	1037863.49
30	634396.46	1037889.26
31	634400.03	1037895.03
32	634412.36	1037903.17
33	634427.99	1037919.75
34	634438.89	1037936.52
35	634449.72	1037955.40
36	634458.52	1037976.70
37	634429.55	1037983.15
38	634423.98	1037986.68
39	634437.11	1037992.28
40	634446.88	1038004.66
41	634436.85	1038019.01
42	634432.11	1038025.32
43	634404.03	1038035.62
44	634408.57	1038045.21
45	634420.37	1038049.12
46	634411.99	1038062.20
47	634401.47	1038070.43
48	634391.97	1038076.83
49	634391.53	1038076.91
50	634389.36	1038085.30
51	634397.51	1038085.76
52	634404.95	1038093.35
53	634414.40	1038088.48
54	634433.53	1038082.64
55	634456.42	1038075.76
56	634298.01	1038126.25
57	634333.88	1038137.50
58	634338.95	1038156.56
59	634341.46	1038162.72
60	634347.91	1038157.91
61	634348.07	1038141.56

62	634348.53	1038132.98
63	634358.56	1038125.63
64	634368.55	1038114.54
65	634382.96	1038101.36
66	634302.70	1038145.82
67	634312.35	1038160.55
68	634322.76	1038186.18
69	634335.98	1038204.21
70	634358.17	1038184.20
71	634365.46	1038182.20
72	634377.78	1038173.62
73	634380.33	1038168.42
74	634395.22	1038148.01
75	634394.97	1038133.29
76	634396.11	1038131.16
77	634403.73	1038127.15
78	634405.85	1038125.68
79	634429.19	1038109.53
80	634440.66	1038106.49
81	634456.70	1038103.05
82	634382.96	1038101.36
83	634370.32	1038095.57
84	634362.39	1038077.07
85	634371.88	1038059.65
86	634378.30	1038053.39
87	634393.42	1038049.58
88	634378.36	1038042.91
89	634369.98	1038041.59
90	634384.70	1038018.48
91	634389.82	1038018.22
92	634398.94	1038013.01
93	634407.15	1038008.48
94	634417.56	1038005.57
95	634405.92	1038001.13
96	634408.39	1037995.83
97	634403.86	1037974.57
98	634408.67	1037965.20
99	634422.52	1037956.54
100	634418.43	1037949.42
101	634407.70	1037933.35
102	634396.28	1037920.90
103	634382.41	1037910.43
104	634370.87	1037900.29
105	634374.79	1037881.39
106	634374.98	1037868.49
107	634370.15	1037849.99
108	634364.54	1037831.29
109	634356.82	1037812.77
110	634351.44	1037794.04
111	634343.62	1037777.19
112	634335.76	1037758.74
113	634328.28	1037737.45
114	634319.61	1037729.40
115	634306.11	1037716.85
116	634307.50	1037702.39
117	634311.95	1037682.87
118	634317.18	1037663.50
119	634314.74	1037653.12
120	634305.22	1037640.20
121	634299.69	1037625.76
122	634303.82	1037610.98
123	634310.64	1037586.86

124	634324.58	1037579.49
125	634329.56	1037560.10
126	634336.00	1037538.41
127	634352.47	1037518.91
128	634367.41	1037505.61
129	634367.69	1037498.60
130	634369.27	1037474.26
131	634376.10	1037455.46
132	634380.60	1037442.64
133	634392.41	1037434.00
134	634403.11	1037426.24
135	634427.59	1037409.90
136	634164.52	1038077.39
137	634174.92	1038048.39
138	634178.94	1038022.15
139	634193.42	1038012.35
140	634199.20	1037997.92
141	634196.33	1037980.42
142	634182.76	1037982.83
143	634181.97	1037974.98
144	634173.79	1037968.84
145	634161.74	1037974.24
146	634135.94	1037995.03
147	634106.10	1037978.47
148	634090.02	1037967.97
149	634080.02	1037959.56
150	634065.74	1037943.22
151	634056.17	1037933.03
152	634025.87	1037927.10
153	634005.31	1037919.39
154	633985.29	1037911.12
155	633961.85	1037885.48
156	633980.09	1037855.39
157	633984.80	1037827.64
158	634012.47	1037839.26
159	634003.80	1037849.12
160	634024.55	1037857.35
161	634031.72	1037864.65
162	634039.17	1037885.50
163	634044.75	1037904.03
164	634057.42	1037903.05
165	634091.87	1037889.70
166	634112.88	1037892.26
167	634117.18	1037927.76
168	634129.03	1037936.87
169	634131.45	1037939.73
170	634143.63	1037955.44
171	634156.35	1037932.48
172	634185.99	1037917.47
173	634221.97	1037949.98
174	634220.75	1037971.66
175	634225.23	1037994.08
176	634222.69	1038018.94
177	634223.58	1038046.82
178	634206.05	1038054.44
179	634197.66	1038101.82
180	633849.21	1037722.16
181	633839.07	1037705.85
182	633824.88	1037694.86
183	633815.56	1037681.45
184	633814.08	1037664.01
185	633813.93	1037648.69

186	633711.88	1037567.12
187	633713.75	1037569.44
188	633715.87	1037571.76
189	633764.77	1037582.18
190	633779.63	1037595.56
191	633788.29	1037613.13
192	633786.86	1037623.21
193	633788.69	1037641.43
194	633789.41	1037664.64
195	633795.13	1037686.09
196	633805.93	1037707.08
197	633815.76	1037713.28
198	633822.59	1037732.54
199	633810.82	1037623.51
200	633843.48	1037615.77
201	633862.75	1037623.27
202	633882.27	1037626.84
203	633901.31	1037620.96
204	633901.56	1037614.34
205	633915.41	1037599.18
206	633936.85	1037616.50
207	633925.57	1037632.33
208	633909.07	1037647.49
209	633902.95	1037650.91
210	633882.38	1037654.98
211	633861.89	1037656.22
212	633843.09	1037653.72
213	633813.93	1037648.69
214	633810.82	1037623.51
215	633810.82	1037603.66
216	633797.22	1037583.44
217	633791.96	1037561.15
218	633817.98	1037554.64
219	633773.52	1037528.59
220	633753.42	1037522.62
221	633788.08	1037476.10
222	633781.82	1037467.57
223	633961.18	1037463.81
224	633949.11	1037470.07
225	633932.89	1037466.71
226	633924.06	1037449.08
227	633906.89	1037438.82
228	633878.22	1037437.00
229	633859.39	1037433.23
230	633837.36	1037434.89
231	633819.54	1037427.17
232	633799.49	1037427.54
233	633793.35	1037431.71
234	633770.96	1037415.76
235	633787.98	1037404.41
236	633792.10	1037405.50
237	633800.95	1037404.99
238	633817.18	1037394.83
239	633838.93	1037398.52
240	633853.78	1037397.10
241	633973.26	1037496.23
242	633946.17	1037498.17
243	633924.03	1037491.14
244	633904.12	1037481.48
245	633893.45	1037460.65
246	633878.44	1037464.79
247	633857.42	1037463.29

248	633839.43	1037463.73
249	633817.90	1037460.79
250	633797.46	1037469.17
251	633771.59	1037449.80
252	633760.68	1037443.54
253	633737.41	1037442.54
254	633657.79	1037521.20
255	633650.87	1037498.99
256	633655.49	1037478.68
257	633649.63	1037463.12
258	633659.54	1037449.41
259	633676.70	1037448.02
260	633696.49	1037447.67
261	633715.45	1037432.34
262	633723.13	1037424.84
263	633734.41	1037408.19
264	633737.65	1037401.13
265	633743.89	1037395.74
266	633766.30	1037383.77
267	633774.49	1037375.32
268	633782.39	1037372.44
269	633793.41	1037376.51
270	633804.17	1037370.68
271	633838.51	1037366.74
272	633850.76	1037365.57
273	633690.30	1037496.64
274	633685.41	1037476.90
275	633681.35	1037468.04
276	633694.72	1037472.88
277	633698.43	1037478.77
278	633717.20	1037459.15
279	633737.41	1037442.54
280	633690.30	1037496.64
281	633781.82	1037467.57