

Vertice	Coordenada X	Coordenada Y
1	634002.19	1037355.35
2	634002.19	1037422.68
3	634003.75	1037427.91
4	634007.11	1037431.00
5	634012.92	1037435.14
6	634016.41	1037438.86
7	634019.11	1037442.85
8	634021.81	1037449.16
9	634023.09	1037456.35
10	634024.60	1037460.97
11	634028.33	1037464.31
12	634046.72	1037472.76
13	634064.66	1037479.67
14	634084.43	1037485.88
15	634104.25	1037490.71
16	634128.70	1037494.82
17	634143.54	1037496.37
18	634162.49	1037497.31
19	634181.13	1037497.12
20	634198.31	1037495.96
21	634214.74	1037493.96
22	634227.27	1037491.83
23	634238.96	1037489.38
24	634250.25	1037486.56
25	634265.01	1037482.19
26	634275.42	1037478.70
27	634286.74	1037475.43
28	634296.31	1037473.28
29	634304.85	1037471.83
30	634311.84	1037470.95
31	634324.28	1037470.08
32	634335.44	1037470.03
33	634334.25	1037495.01
34	634344.41	1037495.59
35	634359.96	1037497.80
36	634385.43	1037502.77
37	634399.76	1037505.56
38	634394.34	1037533.33
39	634386.48	1037536.89
40	634373.92	1037542.57
41	634363.05	1037553.58
42	634357.56	1037565.61
43	634350.16	1037581.83
44	634341.69	1037600.38
45	634333.76	1037617.76
46	634330.02	1037625.94
47	634354.73	1037643.52
48	634340.70	1037686.86
49	634345.88	1037696.42
50	634353.15	1037709.83
51	634357.37	1037717.61
52	634361.21	1037733.61
53	634362.34	1037738.34
54	634367.79	1037748.90
55	634374.42	1037761.76
56	634379.44	1037773.50
57	634383.21	1037784.22
58	634394.62	1037819.65
59	634414.55	1037873.37
60	634409.29	1037881.40
61	634430.72	1037896.85

62	634433.46	1037914.53
63	634439.46	1037913.30
64	634448.69	1037906.58
65	634464.51	1037906.96
66	634481.99	1037888.70
67	634523.06	1037884.21
68	634524.86	1037900.71
69	634525.82	1037909.50
70	634524.04	1037918.22
71	634525.01	1037939.06
72	634505.99	1037939.95
73	634489.90	1037958.09
74	634469.23	1037957.96
75	634466.20	1037961.06
76	634460.29	1037962.47
77	634461.56	1037977.98
78	634436.44	1037986.15
79	634463.19	1038019.98
80	634409.68	1038041.28
81	634416.23	1038070.62
82	634419.59	1038068.02
83	634423.95	1038065.48
84	634430.06	1038061.92
85	634438.32	1038057.11
86	634444.26	1038053.66
87	634447.03	1038052.05
88	634455.98	1038046.83
89	634470.20	1038038.56
90	634475.56	1038035.44
91	634478.73	1038032.99
92	634484.59	1038028.46
93	634491.80	1038022.90
94	634500.23	1038016.39
95	634508.01	1038010.17
96	634519.40	1038000.84
97	634522.99	1037997.90
98	634585.26	1037944.89
99	634587.63	1037943.98
100	634603.50	1037937.84
101	634616.73	1037932.73
102	634633.05	1037926.42
103	634655.27	1037948.59
104	634656.83	1037955.85
105	634654.92	1037983.77
106	634640.00	1038016.55
107	634632.14	1038032.47
108	634627.69	1038041.50
109	634623.51	1038049.96
110	634620.37	1038058.72
111	634617.95	1038065.49
112	634615.73	1038078.57
113	634614.71	1038084.57
114	634613.56	1038091.35
115	634617.08	1038097.99
116	634625.22	1038118.85
117	634633.06	1038142.79
118	634637.91	1038157.60
119	634641.98	1038170.05
120	634656.04	1038163.64
121	634672.48	1038158.42
122	634703.36	1038152.44
123	634725.66	1038161.36

124	634734.27	1038152.91
125	634741.43	1038144.33
126	634749.28	1038129.42
127	634751.11	1038125.93
128	634782.20	1038106.36
129	634793.02	1038099.55
130	634810.81	1038103.02
131	634845.50	1038116.50
132	634863.25	1038124.14
133	634868.15	1038130.45
134	634873.00	1038136.71
135	634873.80	1038147.05
136	634882.13	1038145.04
137	634898.14	1038152.82
138	634941.50	1038063.57
139	634990.26	1038016.63
140	635123.26	1037888.59
141	635142.58	1037872.55
142	635248.16	1037785.60
143	635305.57	1037738.25
144	635398.44	1037661.67
145	635385.72	1037646.23
146	635284.88	1037640.10
147	635260.09	1037554.00
148	635235.66	1037510.41
149	635217.41	1037483.11
150	635182.51	1037422.37
151	635138.36	1037433.74
152	635130.18	1037419.98
153	635130.19	1037395.86
154	635132.59	1037383.02
155	635136.97	1037359.61
156	635137.71	1037355.66
157	635138.46	1037351.61
158	635138.70	1037320.32
159	635138.82	1037303.12
160	635138.88	1037295.91
161	635143.75	1037274.05
162	635149.25	1037249.41
163	635143.64	1037235.30
164	635139.33	1037224.46
165	635134.53	1037212.39
166	635129.16	1037169.45
167	635125.20	1037137.78
168	635124.66	1037133.40
169	635126.57	1037126.27
170	635129.83	1037123.50
171	635086.63	1037092.61
172	634966.64	1037006.79
173	634642.69	1037110.03
174	634601.40	1037153.56
175	634478.59	1037219.22
176	634221.32	1037356.78
177	634191.73	1037356.59
178	634002.19	1037355.35