PLANTA - LEVANTAMENTO TOPOGRÁFICO
ESCALA 1:200

RELATÓRIO DE PONTOS

Ponto	Descrição	Coord. X	Coord. Y	Cota
1	Alambrado	797.919,96	7.533.109,33	630,877
2	Alambrado	797.917,44	7.533.109,71	631,146
3	Alambrado	797.914,15	7.533.110,58	631,424
4	Alambrado	797.906,62	7.533.103,87	632,328
5	Alambrado	797.903,87	7.533.106,10	632,139
6	Alambrado	797.904,91	7.533.106,38	632,165
7	Alambrado	797.905,60	7.533.105,91	632,139
8	Alambrado	797.907,62	7.533.108,24	631,801
9	Alambrado	797.908,41	7.533.110,25	631,553
10	Alambrado	797.905,56	7.533.106,58	631,400
11	Alambrado	797.899,33	7.533.111,83	631,197
12	Alambrado	797.897,86	7.533.113,02	632,204
13	Alambrado	797.898,37	7.533.114,80	632,204
14	Alambrado	797.897,76	7.533.112,63	633,029
15	Alambrado	797.898,13	7.533.114,23	632,967
16	Alambrado	797.896,73	7.533.112,39	633,167
17	Alambrado	797.885,62	7.533.125,92	634,180
18	Alambrado	797.884,19	7.533.123,46	634,430
19	Alambrado	797.878,97	7.533.131,74	634,508
20	Alambrado	797.873,13	7.533.130,54	634,902
21	Alambrado	797.867,64	7.533.137,96	637,157
22	Alambrado	797.872,06	7.533.142,34	636,644
23	Alambrado	797.878,98	7.533.159,69	637,163
24	Alambrado	797.892,26	7.533.175,44	637,097
25	Alambrado	797.872,97	7.533.137,62	635,797
26	Alambrado	797.878,45	7.533.144,23	636,167
27	Alambrado	797.880,96	7.533.131,76	633,196
28	Alambrado	797.885,38	7.533.126,93	633,577
29	Almoxarifado	797.886,64	7.533.138,95	633.040
29	Almoxarifado	797.876,64	7.533.138,50	633.040
30	Almoxarifado	797.904,73	7.533.163,10	632,895
31	Almoxarifado	797.894,78	7.533.170,54	632,900
32	Alambrado	797.908,26	7.533.161,80	632,415
33	Alambrado	797.907,04	7.533.139,69	631,638
34	Alambrado	797.919,44	7.533.124,55	631,440
35	Alambrado	797.934,97	7.533.130,84	629,409
36	CX5	797.936,64	7.533.138,63	629,001
37	CX1	797.917,76	7.533.139,76	628,847
38	CX1	797.940,73	7.533.137,84	628,895
39	CX2	797.936,97	7.533.140,49	628,827
40	CX2	797.936,13	7.533.139,49	628,975
41	CX2	797.934,97	7.533.140,42	628,947
42	CX3	797.932,65	7.533.137,85	629,024
43	CX3	797.931,73	7.533.136,76	629,128
44	Alambrado	797.931,70	7.533.136,85	629,102
45	Alambrado	797.928,88	7.533.137,17	629,150
46	Alambrado	797.929,38	7.533.137,74	629,310
47	CX4	797.929,45	7.533.136,72	629,364
48	CX5	797.924,66	7.533.138,28	630,030
49	CX5	797.923,53	7.533.139,21	630,592
50	CX5	797.923,72	7.533.137,12	630,169
51	CX5	797.917,05	7.533.136,18	629,990
52	CX5	797.915,21	7.533.135,73	630,155
53	CX6	797.923,48	7.533.142,04	630,204
54	CX6	797.923,75	7.533.143,06	630,204
55	CX6	797.923,09	7.533.142,30	630,204
56	CX6	797.923,57	7.533.142,84	630,204
57	CX6	797.925,45	7.533.159,66	629,032
58	CX6	797.926,76	7.533.161,28	628,922
59	CX6	797.928,35	7.533.159,73	628,950
60	CX6	797.928,23	7.533.157,66	628,955
61	Alambrado	797.932,56	7.533.161,12	628,990
62	Escada	797.933,35	7.533.162,24	629,026
63	Escada	797.933,60	7.533.162,27	629,028
64	Escada	797.932,15	7.533.158,50	629,014
65	Escada	797.933,87	7.533.149,86	629,196
66	Escada	797.933,98	7.533.149,03	629,107
67	Escada	797.932,95	7.533.149,03	629,107
68	Escada	797.928,94	7.533.144,35	629,524
69	Escada	797.927,72	7.533.142,86	629,519
70	Escada	797.926,14	7.533.140,98	629,519
71	Mureta	797.926,14	7.533.140,32	629,467
72	Mureta	797.931,03	7.533.136,19	629,355
73	Mureta	797.939,16	7.533.145,59	628,624
74	Mureta	797.943,18	7.533.142,17	628,693
75	Mureta	797.949,17	7.533.145,20	628,100
76	Mureta	797.952,29	7.533.158,33	628,421
77	Mureta	797.948,81	7.533.161,47	628,846
78	Mureta	797.945,39	7.533.157,69	628,492
79	Mureta	797.947,73	7.533.157,84	628,495
80	Gerador	797.945,98	7.533.164,88	628,399
81	Gerador	797.948,99	7.533.162,22	628,504
82	Padrão	797.952,62	7.533.164,11	628,253
83	Padrão	797.953,62	7.533.165,29	628,217
84	Padrão	797.954,34	7.533.136,70	629,128
85	Padrão	797.953,23	7.533.135,90	629,213
86	Padrão	797.954,34	7.533.162,62	628,198
87	Altimetria	797.957,74	7.533.162,29	627,881
88	Altimetria	797.953,61	7.533.167,48	627,772
89	Altimetria	797.957,15	7.533.167,64	627,178
90	Altimetria	797.959,86	7.533.163,32	627,142
91	Bomba	797.962,39	7.533.173,58	626,923
92	Bomba	797.963,55	7.533.173,23	626,992
93	Bomba	797.961,10	7.533.176,94	627,119
94	Bomba	797.965,98	7.533.177,66	627,097
95	Altimetria	797.970,32	7.533.176,04	626,854
96	Altimetria	797.955,09	7.533.181,32	626,978
97	Reservatório	797.960,97	7.533.182,72	627,600
98	Reservatório	797.953,58	7.533.182,51	627,600
99	Reservatório	797.943,88	7.533.176,15	628,300
100	Reservatório	797.955,58	7.533.159,28	629,050
101	CX7	797.948,02	7.533.172,63	627,816
102	CX7	797.947,40	7.533.173,42	627,868
103	CX7	797.945,18	7.533.175,29	628,194
104	CX7	797.944,29	7.533.171,76	628,546
105	CX7	797.947,86	7.533.169,08	628,320
106	CX7	797.948,72	7.533.170,24	628,158
107	CX7	797.949,57	7.533.171,37	627,868
108	Cota Fundo	797.947,94	7.533.170,93	626,400
109	Cota Fundo	797.947,83	7.533.172,31	626,400
110	CX8	797.943,49	7.533.170,68	628,591
111	CX8	797.944,63	7.533.169,34	628,591
112	CX8	797.943,53	7.533.168,74	628,512
113	Edificação	797.937,05	7.533.165,73	628,650
114	Edificação	797.944,42	7.533.163,37	628,483
115	Edificação	797.943,89	7.533.162,61	628,483
116	Edificação	797.943,89	7.533.153,90	628,399
117	Edificação	797.931,01	7.533.154,74	628,200
118	Edificação	797.927,62	7.533.160,47	628,624
119	Antena	797.925,50	7.533.154,13	629,824
120	Cota Tampa CX	797.924,12	7.533.158,59	630,100
121	Cota Tampa CX	797.929,05	7.533.157,53	629,186
122	Cota Tampa CX	797.932,31	7.533.157,12	629,142
123	Cota Tampa CX	797.933,44	7.533.140,70	629,114
124	Cota Tampa CX	797.938,37	7.533.138,32	629,350
125	Escada	797.928,54	7.533.165,22	627,650
126	Escada	797.929,24	7.533.166,00	632,656
127	Grade/Guarda Corpo	797.929,53	7.533.166,41	632,705
128	Grade/Guarda Corpo	797.918,35	7.533.165,36	628,217
129	Grade/Guarda Corpo	797.911,70	7.533.159,14	632,710
130	Grade/Guarda Corpo	797.922,94	7.533.172,03	632,535
131	ETA	797.920,91	7.533.170,68	632,552
132	ETA	797.928,11	7.533.166,33	632,652
133	ETA	797.918,43	7.533.154,80	632,651
134	ETA	797.913,22	7.533.159,27	633,047
135	ETA	797.917,48	7.533.164,21	633,009
136	ETA	797.921,08	7.533.161,24	632,931
137	ETA	797.915,96	7.533.155,25	632,931
138	ETA	797.914,40	7.533.156,70	632,862
139	ETA	797.912,30	7.533.153,37	632,862
140	ETA	797.922,28	7.533.162,69	633,141
141	ETA	797.916,45	7.533.167,70	632,896
142	Escada	797.922,86	7.533.173,44	632,180
143	Escada	797.923,72	7.533.174,23	632,180
144	Escada	797.925,10	7.533.173,05	631,884
145	Escada	797.924,43	7.533.172,24	631,876
146	Escada	797.923,07	7.533.172,89	631,884
147	Escada	797.923,02	7.533.172,05	631,612
148	Escada	797.927,55	7.533.169,45	629,070
149	Escada	797.928,53	7.533.168,79	629,041
150	Escada	797.929,52	7.533.170,05	629,192
151	Reservatório	797.928,46	7.533.154,17	632,765
152	Reservatório	797.938,58	7.533.158,41	632,896
153	Reservatório	797.934,85	7.533.161,62	632,836
154	Escada	797.934,43	7.533.154,23	632,836
155	Canaleta	797.918,92	7.533.153,68	628,850
156	Canaleta	797.919,38	7.533.166,02	627,850
157	Canaleta	797.928,67	7.533.166,60	628,108
158	Cota Fundo	797.920,81	7.533.161,12	626,700
159	Cota Fundo	797.920,81	7.533.160,22	626,700
160	Cota Fundo	797.920,40	7.533.159,72	626,700
161	Altimetria	797.922,56	7.533.149,58	629,432
162	Altimetria	797.916,13	7.533.150,62	630,341
163	Altimetria	797.913,02	7.533.150,82	631,484
164	Altimetria	797.917,44	7.533.153,76	631,091
165	CX9	797.910,39	7.533.173,65	632,486
166	CX9	797.910,97	7.533.175,71	632,489
167	CX9	797.912,62	7.533.174,28	632,434
168	Edificação	797.912,11	7.533.176,49	632,471
169	Edificação	797.916,54	7.533.172,41	632,286
170	Edificação	797.910,97	7.533.176,70	632,203
171	Edificação	797.916,09	7.533.170,80	632,615
172	Edificação	797.917,27	7.533.182,23	632,400
173	Edificação	797.919,68	7.533.180,03	632,354
174	Edificação	797.920,31	7.533.178,45	632,535
175	Edificação	797.919,52	7.533.184,49	632,511
176	CX10	797.918,34	7.533.170,82	632,293
177	CX10	797.917,32	7.533.169,68	632,171
178	CX10	797.918,30	7.533.168,77	632,376
179	Cota Topo	797.918,78	7.533.169,47	633,291
180	Cota Topo	797.911,77	7.533.173,48	633,423
181	Mureta	797.926,23	7.533.179,86	632,150
182	Mureta	797.924,53	7.533.178,32	632,150
183	Mureta	797.925,36	7.533.177,29	632,138
184	Mureta	797.926,45	7.533.178,66	632,143
185	Mureta	797.927,34	7.533.178,35	632,027
186	Mureta	797.927,20	7.533.179,16	631,960
187	Mureta	797.927,20	7.533.179,16	631,960
188	Mureta	797.927,75	7.533.179,91	631,931
189	Mureta	797.928,20	7.533.179,40	631,876
190	Mureta	797.928,03	7.533.180,21	631,888
191	Mureta	797.919,84	7.533.191,57	632,877
192	Mureta	797.919,54	7.533.191,85	633,434
193	Mureta	797.916,93	7.533.193,09	633,566
194	Mureta	797.916,19	7.533.192,35	633,740
195	Mureta	797.917,72	7.533.189,42	632,969
196	CX11	797.919,84	7.533.195,30	633,491
197	CX11	797.920,63	7.533.196,45	633,491
198	CX11	797.921,34	7.533.196,04	633,408
199	Cota Topo	797.920,82	7.533.195,67	633,616
200	CX12	797.918,91	7.533.194,77	633,510
201	CX12	797.918,01	7.533.194,00	633,424
202	CX12	797.917,25	7.533.194,41	633,608
203	Cota Topo	797.918,41	7.533.194,25	634,388
204	CX13	797.916,92	7.533.194,73	633,605
205	CX13	797.917,55	7.533.195,67	633,590
206	CX13	797.916,02	7.533.196,68	633,642
207	CX13	797.915,47	7.533.195,65	633,650
208	Cota Topo	797.916,33	7.533.195,25	633,836
209	CX14	797.917,34	7.533.195,83	633,595
210	CX14	797.916,50	7.533.196,90	633,727
211	CX14	797.913,56	7.533.199,90	633,727
212	CX14	797.912,89	7.533.198,77	633,742
213	Cota Topo	797.914,98	7.533.198,35	633,827
214	Tanque Químico	797.912,82	7.533.192,22	633,800
215	Tanque Químico	797.909,66	7.533.195,74	633,900
216	Tanque Químico	797.902,10	7.533.186,18	634,000
217	Tanque Químico	797.905,26	7.533.183,65	633,900
218	Altimetria	797.915,91	7.533.188,80	632,853
219	Altimetria	797.909,01	7.533.180,95	632,684
220	Altimetria	797.906,40	7.533.172,26	632,655
221	Altimetria	797.905,21	7.533.176,07	633,333
222	Mureta	797.908,38	7.533.180,57	633,661
223	Mureta	797.913,85	7.533.189,16	633,900
224	Cerca	797.908,58	7.533.198,23	635,030
225	Cerca	797.907,83	7.533.197,88	634,010
226	Cerca	797.913,02	7.533.202,15	634,522
227	Cerca	797.910,06	7.533.204,29	634,294
228	Cerca	797.922,72	7.533.214,73	634,057
229	Cota Fundo	797.911,92	7.533.213,74	633,000
230	Altimetria	797.931,92	7.533.210,44	632,288
231	Altimetria	797.931,22	7.533.210,89	633,034
232	Altimetria	797.930,13	7.533.205,12	633,583
233	Altimetria	797.927,89	7.533.205,45	633,089
234	Altimetria	797.925,17	7.533.199,62	632,431
235	Altimetria	797.924,57	7.533.200,18	633,238
236	Altimetria	797.923,47	7.533.196,09	633,392
237	Altimetria	797.922,98	7.533.196,87	633,286
238	Altimetria	797.918,40	7.533.203,87	633,864
239	CX15	797.919,80	7.533.205,89	633,882
240	Cota Tampa CX	797.918,80	7.533.206,43	634,305
241	Edificação	797.926,06	7.533.200,43	632,428
242	Edificação	797.930,16	7.533.196,39	632,446
243	Edificação	797.931,61	7.533.205,90	632,450
244	Edificação	797.934,67	7.533.209,70	632,406
245	Alambrado	797.942,51	7.533.204,73	631,600
246	ETA	797.920,56	7.533.157,34	632,677
247	ETA	797.921,68	7.533.158,67	631,676
248	ETA	797.929,39	7.533.166,13	632,409
249	ETA	797.921,05	7.533.173,05	632,474
250	ETA	797.921,01	7.533.173,58	632,499
251	ETA	797.924,80	7.533.177,53	632,481
252	ETA	797.926,04	7.533.175,94	632,515
253	ETA	797.926,88	7.533.180,48	632,537
254	ETA	797.927,40	7.533.179,74	632,515
255	ETA	797.926,86	7.533.180,48	632,537
256	ETA	797.927,40	7.533.196,95	629,392
257	ETA	797.927,94	7.533.196,95	629,413
258	Passarela	797.933,50	7.533.181,50	632,600
259	Passarela	797.928,72	7.533.185,69	632,600
260	Passarela	797.929,25	7.533.185,64	632,300
261	Escada	797.935,60	7.533.176,81	632,658
262	Escada	797.936,13	7.533.175,81	632,658
263	Escada	797.933,34	7.533.172,89	628,641
264	Escada	797.932,81	7.533.173,73	628,645
265	ETA	797.935,88	7.533.175,52	628,885
266	ETA	797.931,91	7.533.179,72	628,780
267	ETA	797.937,96	7.533.177,50	628,837
268	ETA	797.936,57	7.533.179,72	628,780
269	ETA	797.936,57	7.533.180,48	628,837
270	ETA	797.934,52	7.533.182,39	628,730
271	ETA	797.945,15	7.533.182,39	628,730
272	ETA	797.945,07	7.533.189,87	628,623
273	ETA	797.945,15	7.533.189,87	628,623
274	ETA	797.949,73	7.533.194,72	628,752
275	ETA	797.947,79	7.533.196,54	628,727
276	ETA	797.943,87	7.533.192,66	628,791
277	Mureta	797.939,76	7.533.184,14	632,897
278	Mureta	797.940,13	7.533.190,62	628,666
279	Altimetria	797.940,27	7.533.196,20	629,040
280	Mureta	797.947,09	7.533.188,17	628,687
281	Altimetria	797.946,17	7.533.198,17	629,151
282	Altimetria	797.945,23	7.533.199,99	629,342
283	Altimetria	797.940,27	7.533.196,20	629,040
284	Mureta	797.950,97	7.533.194,54	628,731
285	Altimetria	797.952,23	7.533.195,43	630,036
286	Altimetria	797.953,33	7.533.195,55	630,400
287	Altimetria	797.955,97	7.533.192,08	629,431
288	Altimetria	797.955,15	7.533.188,92	628,731
289	Altimetria	797.963,19	7.533.185,60	627,780
290	Altimetria	797.956,68	7.533.180,08	628,800
291	Altimetria	797.952,05	7.533.191,83	628,701
292	Cota Saída Filtro	797.927,22	7.533.163,63	631,085
293	Cota Saída Filtro	797.927,11	7.533.163,53	631,085
294	Cota Topo CX6	797.925,71	7.533.164,18	631,058
295	Cota GS Tubo	797.928,74	7.533.156,24	630,247
296	Cota Fundo	797.913,36	7.533.161,12	630,100
297	Cota Fundo	797.937,52	7.533.196,72	632,400
298	Cota Fundo	797.931,93	7.533.196,72	632,400
299	Cota Fundo	797.915,98	7.533.195,44	632,100
300	Cota Fundo	797.921,51	7.533.185,90	632,000
301	Cota Fundo	797.921,28	7.533.188,07	632,000
302	Cota Fundo	797.930,15	7.533.187,02	632,000
303	Cota Fundo	797.924,90	7.533.174,19	631,560
304	Altimetria	797.928,03	7.533.177,40	631,410
305	Altimetria	797.928,10	7.533.178,03	629,123
306	Altimetria	797.931,05	7.533.174,93	629,320
307	Altimetria	797.931,05	7.533.169,91	631,600
308	Cota Fundo	797.918,15	7.533.169,91	631,600
309	Cota Fundo	797.931,95	7.533.175,85	628,900
310	Cota Fundo Canaleta	797.937,93	7.533.177,68	627,700
311	Cota Fundo Canaleta	797.932,48	7.533.177,68	627,700
312	Cota Fundo Canaleta	797.945,71	7.533.195,37	628,300
313	Cota Fundo PARSHALL	797.950,45	7.533.194,74	628,960
314	Saída Lavagem Filtro	797.935,55	7.533.179,85	631,836
315	Saída Água Limpa	797.918,57	7.533.219,74	634,057
316	Cota Fundo ETA	797.927,28	7.533.166,80	628,636
317	Cota Fundo ETA	797.917,78	7.533.155,61	628,737
318	Cota Fundo ETA	797.931,55	7.533.174,93	629,320
319	Cota Fundo ETA	797.924,02	7.533.169,70	627,797
320	Portão	797.943,02	7.533.145,89	628,647
321	Portão	797.945,80	7.533.144,78	628,670
322	Portão	797.947,29	7.533.143,24	628,437
323	Portão	797.957,19	7.533.160,64	627,961
324	Portão	797.962,27	7.533.161,29	627,970
325	Portão	797.963,77	7.533.169,27	627,202
326	Portão	797.963,77	7.533.169,27	627,200
327	Portão	797.970,06	7.533.177,97	627,106
328	Portão	797.970,06	7.533.179,05	627,300
329	GS Tubo	797.978,45	7.533.186,39	626,440
330	ETA	797.934,47	7.533.189,75	633,057
331	ETA	797.924,66	7.533.169,19	632,989
332	ETA	797.924,66	7.533.169,19	632,796
333	ETA	797.924,89	7.533.166,42	633,018
334	ETA	797.926,00	7.533.163,82	632,682
335	ETA	797.926,00	7.533.163,82	632,682
336	ETA	797.934,58	7.533.164,22	632,994
337	ETA	797.920,44	7.533.164,22	632,994
338	ETA	797.918,77	7.533.163,16	633,018
339	ETA	797.919,23	7.533.161,65	633,066
340	ETA	797.918,90	7.533.158,70	632,979
341	ETA	797.914,45	7.533.158,77	633,009
342	ETA	797.914,95	7.533.157,78	633,032
343	ETA	797.919,45	7.533.156,03	632,684
344	ETA	797.919,45	7.533.156,03	632,684
345	ETA	797.920,56	7.533.157,34	632,677
346	ETA	797.921,68	7.533.158,67	631,676
347	GS Tubo	797.929,39	7.533.166,13	632,409
348	GS Tubo	797.921,05	7.533.173,05	632,474
349	GS Tubo	797.921,01	7.533.173,58	632,499
350	GS Tubo	797.924,80	7.533.177,53	632,481
351	GS Tubo	797.926,04	7.533.175,94	632,515
352	GS Tubo	797.926,88	7.533.180,48	632,537
353	GS Tubo	797.947,40	7.533.196,95	629,392
354	GS Tubo	797.947,94	7.533.196,95	629,413
355	GS Tubo	797.922,85	7.533.200,19	633,580
356	GS Tubo	797.950,70	7.533.194,47	629,293
357	GS Tubo	797.968,24	7.533.180,57	626,956
358	GS Tubo	797.959,39	7.533.175,68	627,534
359	GS Tubo	797.959,39	7.533.175,68	627,534
360	GS Tubo	797.959,00	7.533.175,35	627,532
361	Saída	797.942,43	7.533.177,55	630,995
362	GS Tubo	797.917,25	7.533.184,14	632,897
363	GS Tubo	797.915,11	7.533.165,78	632,817
364	GS Tubo	797.915,11	7.533.166,29	632,796
365	GS Tubo	797.917,81	7.533.169,21	632,779
366	GS Tubo	797.918,83	7.533.170,39	632,806
367	GS Tubo	797.920,22	7.533.172,04	632,850
368	GS Tubo	797.920,75	7.533.172,12	632,857
369	GS Tubo	797.922,53	7.533.170,58	632,868
370	Calçada	797924,1251	7533199,829	633,376
371	Calçada	797926,5237	7533194,971	629,053
372	Calçada	797919,9013	7533197,628	633,585
373	Calçada	797915,4709	7533197,147	633,562
374	Muro	797919,1548	7533198,47	633,608
375	Muro	797917,7965	7533199,268	633,565
376	Muro	797917,0535	7533198,118	633,609
377	Muro	797918,3671	7533197,304	633,563
378	Calçada	797915,7599	7533199,377	633,684
379	Calçada	797915,2883	7533200,416	633,761
380	Calçada	797914,2138	7533201,078	633,805
381	Calçada	797913,2811	7533200,629	633,786
382	Calçada	797912,1043	7533198,764	633,872
383	Calçada	797913,728	7533197,554	633,791
384	Calçada	797912,2081	7533195,416	633,741
385	Calçada	797913,8032	7533194,029	633,706
386	Calçada	797913,3489	7533193,339	633,672
387	Calçada	797914,408	7533192,511	633,706
388	Calçada	797912,2201	7533195,416	633,741
389	Calçada	797913,8032	7533194,029	633,706
390	Calçada	797914,408	7533192,511	633,706
391	Calçada	797912,2201	7533195,416	633,741
392	Calçada	797913,8032	7533194,029	633,706
393	Calçada	797914,408	7533192,511	633,706
394	Calçada	797912,2201	7533195,416	633,741
395	Calçada	797913,8032	7533194,029	633,706
396	Calçada	797914,408	7533192,511	633,706
397	Calçada	797912,2201	7533195,416	633,741
398	Calçada	797913,8032	7533194,029	633,706
399	Calçada	797914,408	7533192,511	633,706
400	Calçada	797912,2201	7533195,416	633,741
401	Calçada	797913,8032	7533194,029	633,706
402	Calçada	797914,408	7533192,511	633,706
403	Calçada	797912,2201	7533195,416	633,741
404	Calçada	797913,8032	7533194,029	633,706
405	Calçada	797914,408	7533192,511	633,706
406	Calçada	797912,2201	7533195,416	633,741
407	Calçada	797913,8032	7533194,029	633,706
408	Calçada	797914,408	7533192,511	633,706
409	Calçada	797912,2201	7533195,416	633,741
410	Calçada	797913,8032	7533194,029	633,706
411	Calçada	797914,408	7533192,511	633,706
412	Calçada	797912,2201	7533195,416	633,741
413	Calçada	797913,8032	7533194,029	633,706
414	Calçada	797914,408	7533192,511	633,706
415	Calçada	797912,2201	7533195,416	633,741
416	Calçada	797913,8032	7533194,029	633,706
417	Calçada	797914,408	7533192,511	633,706
418	Calçada	797912,2201	7533195,416	633,741
419	Calçada	797913,8032	7533194,029	633,706
420	Calçada	797914,408	7533192,511	633,706
421	Calçada	797912,2201	7533195,416	633,741
422	Calçada	797913,8032	7533194,029	633,706
423	Calçada	797914,408	7533192,511	633,706
424	Calçada	797912,2201	7533195,416	633,741
425	Calçada	797913,8032	7533194,029	633,706
426	Calçada	797914,408	7533192,511	633,706
427	Calçada	797912,2201	7533195,416	633,741
428	Calçada	797913,8032	7533194,029	633,706
429	Calçada	797914,408	7533192,511	633,706
430	Calçada	797912,2201	7533195,416	633,741
431	Calçada	797913,8032	7533194,029	633,706
432	Calçada	797914,408	7533192,511	633,706
433	Calçada	797912,2201	7533195,416	633,741
434	Calçada	797913,8032	7533194,029	633,706
435	Calçada	797914,408	7533192,511	633,706
436	Calçada	797912,2201	7533195,416	633,741
437	Calçada	797913,8032	7533194,029	633,706
438	Calçada	797914,408	7533192,511	633,706
439	Calçada	797912,2201	7533195,416	633,741
440	Calçada	797913,8032	7533194,029	633,706
441	Calçada	797914,408	7533192,511	633,706
442	Calçada	797912,2201	7533195,416	633,741
443	Calçada	797913,8032	7533194,029	633,706
444	Calçada	797914,408	7533192,511	633,706