



Projetos de Infraestrutura de
Engenharia para Cassino em
Rio Grande

Rede Cicloviária

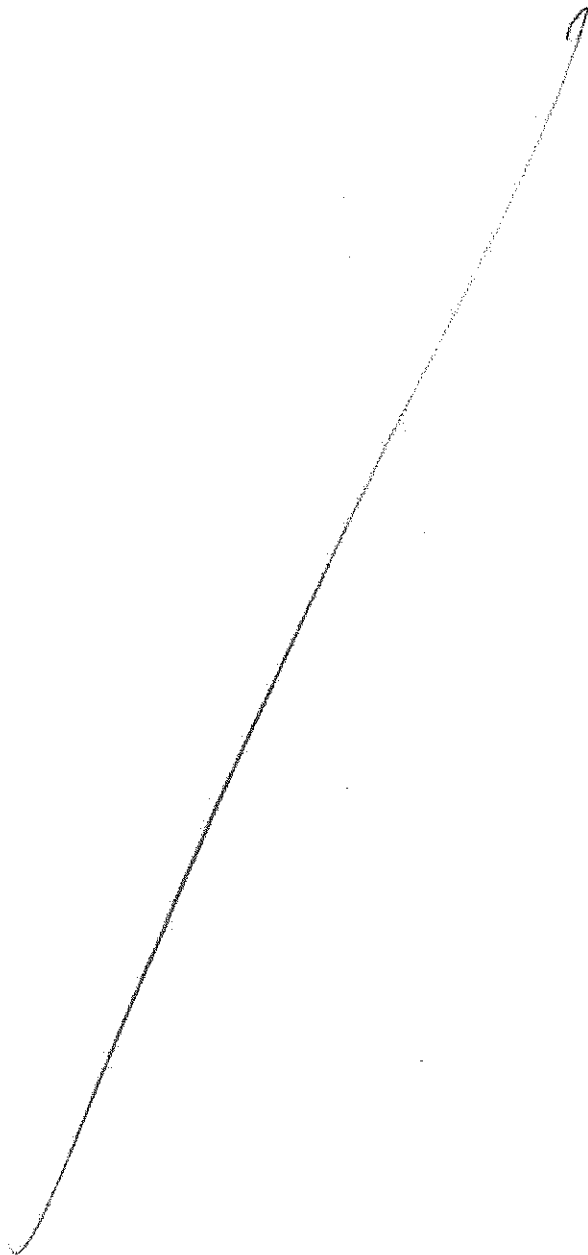
12 ANEXOS



Projetos de Infraestrutura de
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Anexo 1 – Dados de Levantamento Cadastral



CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
1	389163,571	6436995,994	2,966	RUA TERRA
2	389167,604	6437000,371	2,946	RUA TERRA
3	389169,252	6437001,366	2,979	RUA TERRA
4	389171,312	6437000,912	2,904	RUA TERRA
5	389178,793	6436992,810	2,839	RUA TERRA
6	389184,749	6436997,814	2,735	RUA TERRA
7	389179,049	6437003,675	2,784	RUA TERRA
8	389177,740	6437006,533	2,788	RUA TERRA
9	389177,482	6437009,341	2,806	RUA TERRA
10	389178,731	6437011,703	2,839	RUA TERRA
11	389190,796	6437022,867	2,864	RUA TERRA
12	389188,685	6437001,055	2,887	ALI PREDIAL
13	389178,021	6436988,336	3,176	ALI PREDIAL
14	389169,930	6436996,574	3,146	ALI PREDIAL
15	389167,098	6436994,000	2,855	ALI PREDIAL
16	389179,199	6437005,208	2,811	VALO
16	389182,121	6437007,913	2,903	ALI PREDIAL
17	389180,866	6437006,047	2,75	VALO
17	389188,972	6437014,447	2,862	ALI PREDIAL
18	389185,269	6437000,126	2,657	VALO
18	389161,057	6437006,966	2,937	RUA TERRA
19	389184,537	6436998,752	2,651	VALO
19	389161,693	6437010,146	2,946	RUA TERRA
20	389184,843	6436998,958	2,435	VALO
20	389161,160	6437013,174	3,139	RUA TERRA
21	389185,518	6436999,352	2,383	VALO
21	389158,661	6437015,537	3,114	RUA TERRA
22	389181,740	6437004,328	2,344	VALO
22	389147,462	6437024,570	3,203	RUA TERRA
23	389180,534	6437004,116	2,300	VALO
23	389139,062	6437031,796	3,209	RUA TERRA
24	389177,553	6437008,148	2,786	VALO
24	389142,086	6437034,684	2,982	RUA TERRA
25	389177,976	6437007,913	2,367	VALO
25	389144,342	6437036,914	3,109	CERCA
26	389178,995	6437008,028	2,400	VALO
26	389149,689	6437031,981	3,113	CERCA
27	389179,337	6437008,217	2,774	VALO
27	389147,596	6437029,356	3,019	RUA TERRA
28	389151,894	6437025,945	3,020	RUA TERRA
29	389153,545	6437028,269	3,207	CERCA
30	389181,894	6437011,701	2,680	VALO
30	389154,969	6437026,970	3,098	CERCA
31	389181,629	6437011,931	2,298	VALO
31	389153,652	6437024,549	3,048	RUA TERRA
32	389180,698	6437012,574	2,395	VALO
32	389156,817	6437023,330	2,962	RUA TERRA
33	389180,327	6437012,901	2,832	VALO
33	389158,863	6437023,041	2,849	RUA TERRA
34	389161,586	6437022,468	2,886	RUA TERRA
35	389161,704	6437023,387	3,291	COTA
36	389167,233	6437026,646	3,403	COTA
37	389161,627	6437033,689	2,945	CERCA
38	389167,686	6437026,128	2,893	COTA
39	389168,262	6437025,574	3,068	RUA TERRA
40	389161,521	6437022,771	2,883	COTA
41	389142,509	6437035,058	2,851	VALO
41	389180,365	6437052,307	2,845	CERCA
42	389142,720	6437035,357	2,653	VALO
42	389185,384	6437047,919	3,387	PARADA BUS
43	389143,221	6437036,034	2,715	VALO
43	389183,380	6437045,546	3,418	PARADA BUS
44	389143,458	6437036,198	2,997	VALO
44	389187,377	6437047,085	3,412	COTA
45	389187,874	6437046,653	3,126	COTA

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
46	389188,182	6437046,402	3,107	RUA TERRA
47	389148,813	6437030,742	2,837	VALO
47	389198,395	6437062,215	3,245	COTA
48	389148,588	6437030,484	2,570	VALO
48	389200,750	6437059,970	3,322	COTA
49	389148,097	6437030,166	2,671	VALO
49	389201,217	6437059,746	3,046	RUA TERRA
50	389147,825	6437029,777	2,934	VALO
50	389198,030	6437074,821	3,152	CERCA
51	389203,591	6437082,255	3,047	COTA
52	389206,993	6437084,702	3,336	COTA
53	389152,343	6437026,429	2,867	VALO
53	389208,382	6437081,494	3,182	COTA
54	389152,487	6437027,037	2,677	VALO
54	389208,281	6437085,026	2,590	COTA
55	389152,720	6437027,520	2,742	VALO
55	389208,890	6437082,399	2,908	COTA
56	389152,915	6437027,915	2,976	VALO
56	389208,902	6437079,195	3,540	COTA
57	389210,034	6437077,739	3,213	COTA
58	389209,415	6437073,475	3,191	COTA
59	389211,912	6437072,387	3,489	COTA
60	389154,526	6437026,194	2,885	VALO
60	389206,415	6437074,935	3,488	COTA
61	389154,452	6437025,947	2,813	VALO
61	389204,172	6437069,828	3,492	COTA
62	389154,296	6437025,586	2,841	VALO
62	389206,287	6437067,580	3,268	COTA
63	389153,930	6437025,062	2,933	VALO
63	389207,586	6437066,389	3,413	COTA
64	389210,670	6437085,045	2,695	RUA TERRA
65	389211,889	6437079,270	2,899	RUA TERRA
66	389157,102	6437024,221	2,877	VALO
66	389212,572	6437074,518	3,018	RUA TERRA
67	389157,310	6437024,620	2,765	VALO
67	389212,753	6437071,529	3,100	RUA TERRA
68	389157,417	6437025,394	2,700	VALO
68	389212,178	6437070,539	3,174	CONCRETO
69	389157,366	6437026,249	3,058	VALO
69	389208,159	6437066,448	3,278	CONCRETO
70	389217,385	6437064,430	3,242	CONCRETO
70	389217,385	6437064,430	3,242	CONCRETO
71	389159,379	6437024,100	2,840	VALO
71	389217,385	6437064,430	3,242	RUA TERRA
71	389217,385	6437064,430	3,242	RUA TERRA
72	389159,484	6437024,607	2,795	VALO
72	389213,749	6437060,903	3,320	CONCRETO
72	389213,749	6437060,903	3,320	CONCRETO
73	389159,747	6437025,510	2,717	VALO
73	389213,749	6437060,903	3,320	RUA TERRA
73	389213,749	6437060,903	3,320	RUA TERRA
74	389159,512	6437026,289	3,149	VALO
74	389217,490	6437064,128	3,534	COTA
75	389218,274	6437062,933	3,300	COTA
76	389218,759	6437062,566	2,977	RUA TERRA
77	389161,447	6437024,164	3,129	VALO
77	389224,868	6437055,289	2,938	RUA TERRA
78	389159,448	6437026,732	3,257	VALO
78	389225,219	6437055,026	3,120	COTA
79	389160,529	6437025,970	2,756	VALO
79	389227,695	6437052,775	2,843	COTA
80	389161,203	6437024,566	2,790	VALO
80	389198,570	6437042,765	2,894	RUA TERRA
81	389165,905	6437028,071	3,028	VALO
81	389224,400	6437048,973	2,942	ALI. PREDIAL

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
82	389163,853	6437030,129	3,049	VALO
82	389198,361	6437042,866	3,091	COTA
83	389165,536	6437028,366	2,596	VALO
83	389197,504	6437043,618	3,314	COTA
84	389164,406	6437029,543	2,481	VALO
84	389197,382	6437043,785	3,065	RUA TERRA
85	389211,466	6437041,621	2,873	RUA TERRA
86	389213,425	6437039,040	3,060	COTA
87	389182,390	6437028,313	3,099	RUA TERRA
88	389188,784	6437020,915	2,828	RUA TERRA
89	389182,576	6437028,177	3,498	COTA
90	389183,189	6437027,708	3,309	COTA
91	389183,424	6437027,453	2,980	RUA TERRA
91	389183,073	6437050,275	2,995	VALO
92	389177,409	6437021,356	3,016	RUA TERRA
92	389185,077	6437048,120	3,235	VALO
93	389176,873	6437021,781	3,097	RUA TERRA
93	389183,672	6437049,814	2,595	VALO
94	389177,104	6437021,664	3,270	COTA
94	389184,675	6437048,847	2,541	VALO
95	389177,245	6437021,500	3,164	COTA
96	389187,840	6437017,329	#VALOR!	POSTE MADEIRA
97	389168,707	6436998,412	2,779	ARVORE
98	389183,320	6437013,328	2,917	ARVORE
98	389180,232	6437009,580	2,920	ARVORE
100	389191,948	6437037,122	3,291	POSTE CONCRETO
100	389195,313	6437064,362	2,904	VALO
101	389217,312	6437062,827	3,392	POSTE CONCRETO
101	389195,430	6437064,678	2,641	VALO
102	389195,818	6437064,043	2,538	VALO
102	389222,308	6437092,052	2,607	RUA TERRA
103	389198,145	6437063,309	3,104	VALO
103	389224,070	6437092,436	3,050	CERCA
104	389194,076	6437065,728	2,687	VALO
104	389224,501	6437082,360	3,108	CERCA
105	389194,405	6437066,145	2,664	VALO
105	389223,270	6437082,270	2,977	COTA
106	389193,975	6437065,379	2,979	VALO
106	389264,565	6437108,311	2,826	RUA TERRA
107	389194,754	6437066,633	2,920	VALO
107	389264,396	6437108,431	3,152	CERCA
108	389198,116	6437063,333	3,084	VALO
108	389223,143	6437082,293	2,713	RUA TERRA
109	389197,380	6437063,804	2,530	VALO
109	389255,962	6437099,535	2,708	RUA TERRA
110	389198,314	6437064,098	2,662	VALO
110	389223,559	6437080,439	2,743	RUA TERRA
111	389198,655	6437064,528	2,703	VALO
111	389223,668	6437080,485	2,949	COTA
112	389199,028	6437064,875	3,000	VALO
112	389255,652	6437099,878	3,109	COTA
113	389196,665	6437066,195	2,692	VALO
113	389252,332	6437099,813	2,983	CERCA
114	389196,889	6437066,080	2,518	VALO
114	389224,396	6437080,753	3,104	CERCA
115	389198,411	6437065,421	2,608	VALO
115	389249,328	6437094,718	3,076	POSTE MADEIRA
116	389224,478	6437079,942	2,687	RUA TERRA
117	389242,656	6437090,707	2,917	COTA
118	389224,542	6437080,094	2,880	COTA
119	389226,838	6437080,479	3,074	COTA
120	389199,480	6437073,529	2,855	VALO
120	389227,042	6437079,814	2,662	RUA TERRA
121	389201,742	6437072,167	3,197	VALO
121	389230,625	6437081,144	2,638	RUA TERRA

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
122	389199,951	6437073,286	2,462	VALO
122	389226,425	6437081,888	3,077	CERCA
123	389200,973	6437072,580	2,570	VALO
123	389230,305	6437081,822	3,009	COTA
124	389201,793	6437064,202	3,248	VALO
124	389236,665	6437088,882	2,916	CERCA
125	389239,054	6437057,137	3,134	ALI PREDIAL
125	389201,121	6437062,716	3,249	VALO
126	389237,199	6437055,360	3,036	COTA
126	389201,285	6437063,487	3,099	VALO
127	389237,083	6437055,213	2,935	RUA TERRA
127	389206,284	6437078,488	3,137	VALO
128	389231,737	6437051,527	2,897	RUA TERRA
128	389205,650	6437079,348	2,573	VALO
129	389231,722	6437059,961	3,073	RUA TERRA
129	389205,631	6437080,629	2,590	VALO
130	389230,876	6437062,156	3,046	RUA TERRA
130	389205,313	6437081,305	2,944	VALO
131	389232,528	6437064,248	3,087	RUA TERRA
131	389203,526	6437081,932	2,976	VALO
132	389232,711	6437064,063	3,164	COTA
132	389199,297	6437077,293	2,769	VALO
133	389231,421	6437061,290	3,131	COTA
133	389202,737	6437081,269	2,589	VALO
134	389231,978	6437060,059	3,155	COTA
134	389199,334	6437077,896	2,434	VALO
135	389234,597	6437061,656	3,161	ALI PREDIAL
135	389202,746	6437081,251	2,593	VALO
136	389234,525	6437063,076	3,075	ALI PREDIAL
137	389270,397	6437117,356	3,372	M3
138	389256,815	6437085,159	3,435	ALI PREDIAL
139	389264,512	6437109,707	2,843	RUA TERRA
140	389254,379	6437087,262	3,418	COTA
141	389254,379	6437087,268	3,226	RUA TERRA
142	389261,571	6437113,237	2,665	RUA TERRA
143	389272,313	6437115,931	3,013	RUA TERRA
144	389254,833	6437119,399	2,549	RUA TERRA
145	389254,405	6437118,844	2,968	CERCA
146	389272,182	6437116,509	3,258	COTA
147	389241,891	6437133,992	2,655	RUA TERRA
148	389265,511	6437123,024	3,098	RUA TERRA
149	389265,797	6437122,770	3,100	COTA
150	389240,627	6437132,381	2,910	CERCA
151	389262,837	6437120,346	2,870	RUA TERRA
152	389267,870	6437115,979	2,920	RUA TERRA
153	389268,332	6437116,590	3,012	COTA
154	389263,135	6437125,348	3,233	CERCA
155	389261,385	6437124,604	3,101	ARVORE
156	389260,723	6437125,292	3,070	ARVORE
157	389259,576	6437126,706	3,098	ARVORE
158	389257,533	6437128,929	3,130	ARVORE
159	389253,388	6437131,860	3,093	ARVORE
160	389253,231	6437132,943	3,094	ARVORE
161	389248,999	6437135,902	3,089	ARVORE
162	389244,986	6437137,412	2,533	RUA TERRA
163	389246,054	6437138,621	3,000	COTA
164	389247,974	6437140,178	3,391	CERCA
165	389238,762	6437145,593	3,013	ARVORE
166	389236,143	6437148,270	3,038	ARVORE
167	389324,806	6437153,113	3,678	RUA TERRA
168	389228,505	6437153,607	2,764	RUA TERRA
169	389211,654	6437041,321	2,746	VALO
169	389230,264	6437154,450	2,422	COTA
170	389211,970	6437041,000	2,120	VALO
170	389230,696	6437155,024	2,704	COTA

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PONTO	E	N	h	DESCRIÇÃO
171	389212,610	6437040,244	2,078	VALO
171	389232,586	6437156,714	3,191	CERCA
172	389212,833	6437039,985	2,553	VALO
172	389232,462	6437155,777	3,183	ARVORE
173	389226,354	6437156,323	2,792	RUA TERRA
174	389209,795	6437108,407	2,593	RUA TERRA
175	389221,043	6437108,649	2,499	RUA TERRA
176	389221,955	6437108,419	2,893	COTA
177	389209,123	6437108,462	3,157	COTA
178	389206,015	6437108,430	3,280	CERCA
179	389223,495	6437108,973	3,057	CERCA
180	389206,622	6437119,433	3,124	CERCA
181	389222,583	6437135,458	2,998	CERCA
182	389221,389	6437135,250	2,907	COTA
183	389209,095	6437119,375	2,983	COTA
184	389209,727	6437119,333	2,627	RUA TERRA
185	389220,776	6437135,073	2,504	RUA TERRA
186	389240,902	6437086,510	2,68	RUA TERRA
187	389248,617	6437092,606	2,815	RUA TERRA
188	389249,484	6437094,775	3,147	POSTE MADEIRA
189	389252,289	6437096,019	2,732	RUA TERRA
190	389246,994	6437096,041	3,035	CERCA
191	389283,866	6437111,908	3,275	ALI_PREDIAL
192	389259,003	6437102,422	2,654	RUA TERRA
193	389287,898	6437117,430	3,292	PARADA BUS
194	389288,996	6437120,703	3,316	PARADA BUS
195	389290,303	6437119,621	3,318	PARADA BUS
196	389284,338	6437115,893	3,262	TEL PUBL
197	389281,971	6437126,022	3,074	RUA TERRA
198	389283,062	6437115,212	3,355	ARVORE
199	389286,135	6437117,901	3,361	ARVORE
200	389301,612	6437145,556	3,152	RUA TERRA
201	389292,860	6437125,579	3,526	ARVORE
202	389317,445	6437161,039	3,262	RUA TERRA
203	389301,438	6437132,810	3,492	ARVORE
204	389307,183	6437164,201	3,571	CERCA
205	389307,846	6437140,355	3,186	RUA TERRA
206	389314,952	6437161,635	3,752	ARVORE
207	389308,946	6437139,860	3,286	COTA
208	389312,506	6437140,194	3,183	COTA
209	389312,090	6437158,201	3,662	ARVORE
210	389310,861	6437157,293	3,681	ARVORE
211	389305,850	6437152,376	3,404	ARVORE
212	389304,636	6437150,777	3,377	POSTE MADEIRA
213	389301,828	6437153,592	3,688	FOSSA
214	389302,537	6437154,479	3,692	FOSSA
215	389303,473	6437153,662	3,657	FOSSA
216	389302,958	6437149,644	3,44	ARVORE
217	389301,386	6437148,650	3,43	ARVORE
218	389299,207	6437145,857	#VALOR!	ARVORE
219	389295,144	6437140,827	3,569	ARVORE
220	389313,220	6437144,446	3,194	RUA TERRA
221	389316,140	6437144,665	3,14	RUA TERRA
222	389318,404	6437143,828	3,17	RUA TERRA
223	389321,113	6437141,760	3,162	RUA TERRA
224	389323,572	6437138,689	3,099	RUA TERRA
225	389323,161	6437138,313	3,235	COTA
226	389320,902	6437141,535	3,279	COTA
227	389318,246	6437143,531	3,287	COTA
228	389316,004	6437144,432	3,212	COTA
229	389313,222	6437144,353	3,243	COTA
230	389314,231	6437140,070	3,154	ALI_PREDIAL
231	389329,824	6437124,592	3,31	ALI_PREDIAL
232	389274,301	6437120,287	#VALOR!	ARVORE
233	389276,306	6437121,677	#VALOR!	ARVORE

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PONTO	E	N	h	DESCRIÇÃO
234	389276,845	6437122,285	#VALOR!	ARVORE
235	389278,439	6437123,596	#VALOR!	ARVORE
236	389279,330	6437124,813	#VALOR!	ARVORE
237	389281,500	6437126,861	#VALOR!	ARVORE
238	389283,418	6437128,776	#VALOR!	ARVORE
238	389241,887	6437133,873	2,605	VALO
239	389285,995	6437131,530	#VALOR!	ARVORE
239	389241,681	6437133,696	2,506	VALO
240	389241,092	6437133,153	2,451	VALO
240	389287,734	6437133,625	#VALOR!	ARVORE
241	389240,932	6437132,821	2,644	VALO
241	389289,952	6437136,019	#VALOR!	ARVORE
242	389292,409	6437138,414	#VALOR!	ARVORE
243	389274,003	6437119,762	#VALOR!	POSTE MADEIRA
244	389270,523	6437127,917	#VALOR!	CERCA
245	389316,725	6437163,030	3,506	ALA
246	389254,141	6437121,656	2,663	VALO
246	389320,144	6437164,137	3,440	ALA
247	389253,672	6437121,277	2,497	VALO
247	389327,721	6437160,258	3,609	ALA
248	389253,313	6437120,877	2,532	VALO
248	389322,287	6437166,398	3,521	ALA
249	389253,103	6437120,539	2,662	VALO
249	389331,296	6437160,381	3,103	ALA
250	389322,675	6437170,032	3,195	ALA
251	389325,764	6437158,257	3,767	ALA
252	389322,277	6437169,978	3,185	POSTE MADEIRA
253	389325,378	6437154,733	3,752	ALA
254	389320,719	6437173,353	2,919	RUA TERRA
255	389327,023	6437174,298	3,104	RUA TERRA
256	389316,363	6437177,606	2,779	RUA TERRA
257	389324,016	6437178,380	3,051	RUA TERRA
258	389316,876	6437185,074	2,738	RUA TERRA
259	389330,329	6437175,010	3,404	MEIO FIO
260	389340,629	6437185,290	3,261	MEIO FIO
261	389350,572	6437195,308	3,254	MEIO FIO
262	389332,352	6437137,173	2,848	RUA TERRA
263	389356,265	6437188,951	3,290	MEIO FIO
264	389326,597	6437143,683	3,036	RUA TERRA
265	389348,868	6437181,547	3,268	MEIO FIO
266	389324,243	6437147,736	3,177	RUA TERRA
267	389342,474	6437175,109	3,289	MEIO FIO
268	389324,164	6437151,378	3,508	RUA TERRA
269	389209,898	6437149,428	3,024	RUA TERRA
270	389208,932	6437148,828	3,021	COTA
271	389206,900	6437148,286	3,022	CERCA
272	389209,584	6437158,909	2,936	RUA TERRA
273	389206,633	6437159,141	3,099	COTA
274	389204,846	6437165,700	3,601	COTA
275	389207,192	6437166,620	3,139	COTA
276	389207,484	6437166,783	2,952	RUA TERRA
277	389203,736	6437172,414	3,025	RUA TERRA
278	389203,387	6437172,255	3,522	RUA TERRA
278	389749,628	6437682,734	2,517	VALO
279	389202,710	6437171,689	3,662	RUA TERRA
279	389202,710	6437171,689	3,662	RUA TERRA
280	389202,710	6437171,689	3,662	RUA TERRA
280	389202,710	6437171,689	3,662	RUA TERRA
281	389202,710	6437171,689	3,662	RUA TERRA
281	389202,710	6437171,689	3,662	RUA TERRA
282	389202,710	6437171,689	3,662	RUA TERRA
282	389202,710	6437171,689	3,662	RUA TERRA
282	389752,445	6437684,259	3,302	VALO
283	389202,710	6437171,689	3,662	RUA TERRA
283	389202,710	6437171,689	3,662	RUA TERRA

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PONTO	E	N	h	DESCRIÇÃO
				VALO
283	389750,355	6437686,359	3,472	RUA TERRA
284	389433,431	6437460,065	3,573	VALO
284	389750,874	6437685,827	2,639	RUA TERRA
285	389551,802	6437519,547	3,88	RUA TERRA
285	389551,802	6437519,547	3,88	VALO
285	389751,887	6437684,758	2,57	RUA TERRA
286	389551,802	6437519,547	3,88	RUA TERRA
286	389551,802	6437519,547	3,88	RUA TERRA
287	389551,802	6437519,547	3,88	RUA TERRA
287	389551,802	6437519,547	3,88	COTA
288	389200,545	6437174,274	3,88	COTA
289	389200,919	6437175,073	3,808	RUA TERRA
290	389201,113	6437175,522	3,18	RUA TERRA
291	389196,129	6437178,751	3,116	COTA
292	389196,016	6437178,622	3,197	VALO
292	389766,222	6437698,327	2,536	COTA
293	389195,578	6437177,487	3,411	COTA
294	389188,386	6437181,737	3,299	COTA
295	389188,858	6437182,682	3,118	RUA TERRA
296	389189,004	6437182,905	2,955	VALO
296	389781,500	6437711,028	3,237	RUA TERRA
297	389182,365	6437199,102	2,852	VALO
297	389779,111	6437713,912	3,312	RUA TERRA
298	389210,639	6437203,364	3,081	VALO
298	389779,905	6437713,083	2,478	RUA TERRA
299	389207,538	6437198,498	3,109	VALO
299	389780,745	6437711,929	2,533	RUA TERRA
300	389196,557	6437193,207	3,14	RUA TERRA
301	389188,758	6437194,616	3,14	RUA TERRA
302	389203,937	6437195,306	3,015	RUA TERRA
303	389201,271	6437193,748	3,078	VALO
303	389796,239	6437724,988	3,278	ALA
304	389221,332	6437200,434	2,606	VALO
304	389793,658	6437727,687	3,382	ALA
305	389204,708	6437181,758	2,783	VALO
305	389794,554	6437726,605	2,68	ALA
306	389222,966	6437197,913	2,736	VALO
306	389795,474	6437725,583	2,737	ALA
307	389224,359	6437196,712	2,69	ALA
308	389205,035	6437179,888	2,657	ALA
309	389225,545	6437196,268	2,724	ALA
310	389214,591	6437186,897	2,649	ALA
311	389212,921	6437190,241	2,781	ALA
312	389207,265	6437178,051	2,531	ALA
313	389208,873	6437177,756	2,794	ALA
314	389227,266	6437158,292	2,416	RUA TERRA
314	389723,767	6437656,104	3,389	VALO
315	389222,248	6437150,471	2,758	CERCA
315	389721,485	6437658,579	3,207	VALO
316	389225,043	6437163,567	2,371	RUA TERRA
316	389722,060	6437657,994	2,446	VALO
317	389220,274	6437150,583	2,715	RUA TERRA
317	389723,138	6437656,689	2,593	VALO
318	389225,937	6437166,758	3,008	CERCA
319	389220,593	6437153,413	2,809	RUA TERRA
320	389221,503	6437154,335	2,86	RUA TERRA
321	389224,918	6437171,731	2,487	RUA TERRA
322	389222,498	6437153,999	2,793	RUA TERRA
322	389706,907	6437645,402	3,207	VALO
323	389226,449	6437170,258	3,085	CERCA
323	389709,046	6437642,949	3,332	VALO
324	389225,519	6437151,021	2,758	RUA TERRA
324	389708,499	6437643,541	2,451	VALO
325	389225,144	6437179,874	2,601	RUA TERRA
325	389707,506	6437644,768	2,346	VALO

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PONTO	E	N	h	DESCRIÇÃO
326	389224,793	6437186,990		
327	389215,492	6437182,037	2,836	RUA TERRA
328	389223,667	6437191,607	2,986	RUA TERRA
329	389215,005	6437186,144	2,948	RUA TERRA
330	389222,062	6437196,930	3,067	RUA TERRA
330	389694,549	6437629,270	3,061	RUA TERRA
331	389213,623	6437189,381	3,395	VALO
331	389692,175	6437631,685	3,259	RUA TERRA
332	389220,490	6437202,233	2,97	VALO
332	389692,851	6437631,297	3,043	RUA TERRA
333	389212,969	6437190,702	2,505	VALO
333	389693,926	6437629,908	3,216	RUA TERRA
334	389209,714	6437191,005	2,54	VALO
335	389206,749	6437189,338	3,177	RUA TERRA
336	389204,346	6437187,133	3,17	RUA TERRA
337	389202,878	6437183,913	3,289	RUA TERRA
338	389203,926	6437180,935	3,143	RUA TERRA
338	389679,624	6437615,877	3,226	RUA TERRA
339	389205,346	6437178,899	3,218	VALO
339	389677,662	6437618,033	3,139	RUA TERRA
340	389208,348	6437177,413	2,981	VALO
340	389678,111	6437617,533	3,071	RUA TERRA
341	389209,966	6437176,750	2,447	VALO
341	389678,960	6437616,597	3,002	RUA TERRA
342	389213,386	6437176,575	2,45	VALO
343	389214,919	6437179,045	2,869	RUA TERRA
344	389184,010	6437222,469	2,86	RUA TERRA
345	389192,446	6437230,967	4,928	MURO
346	389331,544	6437158,266	#VALOR!	MURO
346	389183,395	6437239,316	1,758	TUBO 060
347	389321,141	6437169,983	3,612	MURO
347	389220,616	6437209,565	2,307	TUBO 060
347	389648,764	6437589,963	2,804	RUA TERRA
348	389321,185	6437166,167	2,987	VALO
348	389193,197	6437249,229	1,846	TUBO1200
348	389649,120	6437589,395	3,637	CERCA
349	389320,432	6437165,279	2,449	VALO
349	389211,821	6437250,118	1,938	TUBO1200
349	389649,463	6437588,595	3,618	CERCA
350	389326,601	6437158,044	2,445	VALO
350	389198,087	6437270,002	1,865	TUBO1200
351	389327,826	6437159,289	3,3	CERCA
351	389212,332	6437221,848	1,87	TUBO1200
351	389650,601	6437588,551	2,802	RUA TERRA
352	389195,279	6437277,088	3,597	VALO
353	389195,192	6437277,110	3,237	MEIO FIO RUA F
354	389198,616	6437279,924	3,13	PAVIMENTO
355	389200,687	6437284,275	3,346	EIXO
356	389222,566	6437220,740	3,254	MEIO FIO
356	389633,973	6437576,698	2,531	RUA TERRA
357	389318,926	6437171,347	3,018	VALO
357	389224,185	6437229,601	2,835	VALO
357	389635,780	6437574,510	2,616	RUA TERRA
358	389318,325	6437170,914	3,663	VALO
358	389228,689	6437232,582	2,01	VALO
358	389634,510	6437576,209	3,078	ALI PREDIAL
359	389315,105	6437168,422	2,518	VALO
359	389211,544	6437240,534	3,011	VALO
359	389635,392	6437575,085	3,449	PARADA BUS
360	389315,851	6437169,254	2,451	VALO
360	389211,264	6437237,488	1,731	VALO
361	389337,389	6437154,166	3,457	PARADA BUS
361	389213,027	6437237,246	2,073	VALO
362	389336,778	6437153,265	3,38	PARADA BUS
362	389200,664	6437284,251	1,384	VALO
			3,134	PAVIMENTO

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PONTO	E	N	h	DESCRIÇÃO
	389330,725	6437148,701	2,399	VALO
363	389202,909	6437286,215	3,729	ALI PREDIAL
363	389619,206	6437563,297	2,917	VALO
364	389331,328	6437149,472	1,518	VALO
364	389214,271	6437274,922	3,291	ALI PREDIAL
364	389620,914	6437561,379	3,492	VALO
365	389212,215	6437272,908	3,203	MEIO FIO
365	389620,575	6437561,814	2,579	VALO
366	389212,170	6437272,912	3,069	PAVIMENTO
366	389619,856	6437562,650	2,591	VALO
367	389208,982	6437269,605	3,313	EIXO
368	389205,810	6437266,650	3,105	PAVIMENTO
369	389205,784	6437266,611	3,199	MEIO FIO
370	389213,682	6437258,967	3,05	FIM PAVIMENTO
370	389605,103	6437549,141	3,112	VALO
371	389219,655	6437265,377	3,126	FIM PAVIMENTO
371	389606,974	6437546,979	3,915	VALO
372	389219,654	6437265,386	3,217	MEIO FIO
372	389606,516	6437547,553	2,478	VALO
373	389222,086	6437264,169	3,216	MEIO FIO
373	389605,432	6437548,695	2,442	VALO
374	389223,901	6437264,616	3,246	MEIO FIO
375	389224,552	6437265,279	3,251	MEIO FIO
376	389230,158	6437273,578	3,347	MEIO FIO
377	389234,745	6437280,267	3,335	POSTE CONCRETO
378	389232,816	6437293,499	3,517	ALI PREDIAL
378	389591,434	6437534,841	3,32	VALO
379	389237,017	6437289,382	3,534	ALI PREDIAL
379	389593,262	6437532,854	2,824	VALO
380	389237,331	6437290,945	3,703	ALI PREDIAL
380	389592,756	6437533,510	2,476	VALO
381	389208,280	6437227,267	3,528	POSTE MADEIRA
381	389592,331	6437534,012	2,477	VALO
382	389215,806	6437256,427	3,214	POSTE MADEIRA
383	389251,698	6437302,483	3,546	MEIO FIO
384	389250,683	6437306,111	3,831	ALI PREDIAL
385	389251,816	6437303,275	3,542	POSTE CONCRETO
386	389217,588	6437251,989	3,02	RUA TERRA
387	389217,758	6437254,394	3,074	RUA TERRA
388	389216,690	6437256,329	3,062	RUA TERRA
389	389228,041	6437241,228	2,792	RUA TERRA
390	389229,117	6437243,475	2,933	RUA TERRA
391	389229,798	6437244,052	3,003	RUA TERRA
392	389231,194	6437243,107	3,111	RUA TERRA
393	389245,681	6437239,365	3,096	RUA TERRA
394	389233,484	6437241,412	3,152	RUA TERRA
395	389246,378	6437240,979	2,829	COTA
396	389239,480	6437239,586	3,062	RUA TERRA
397	389230,604	6437236,731	3,152	ALI PREDIAL
398	389238,834	6437242,944	3,029	RUA TERRA
399	389210,178	6437203,558	3,113	VALO
399	389239,052	6437243,338	3,241	COTA
400	389182,552	6437199,490	2,784	VALO
400	389234,203	6437246,175	2,968	RUA TERRA
401	389209,619	6437203,732	2,598	VALO
401	389232,725	6437248,444	2,856	RUA TERRA
402	389208,540	6437204,221	2,643	VALO
402	389232,787	6437250,759	2,812	RUA TERRA
403	389183,009	6437199,982	2,593	VALO
403	389233,757	6437253,335	2,763	RUA TERRA
404	389183,347	6437200,442	2,647	VALO
404	389246,865	6437251,822	3,437	CERCA
405	389207,940	6437204,395	3,236	VALO
405	389236,589	6437259,968	2,696	RUA TERRA
406	389183,507	6437200,949	3,054	VALO

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PONTO	E	N	h	DESCRIÇÃO
406	389256,844	6437271,569	3,651	CERCA
407	389205,372	6437200,665	3,239	VALO
407	389248,654	6437277,618	2,701	RUA TERRA
408	389189,942	6437197,744	3,081	VALO
408	389263,559	6437280,782	3,614	CERCA
409	389205,975	6437200,043	2,67	VALO
409	389255,711	6437286,579	2,693	RUA TERRA
410	389189,746	6437196,993	2,659	VALO
410	389272,522	6437290,802	3,545	CERCA
411	389206,550	6437199,319	2,573	VALO
411	389264,290	6437297,432	2,779	RUA TERRA
412	389189,365	6437196,163	2,645	VALO
412	389294,323	6437312,499	3,601	CERCA
413	389207,101	6437198,827	3,007	VALO
413	389285,349	6437320,984	2,979	RUA TERRA
414	389189,027	6437195,369	2,965	VALO
414	389307,940	6437344,883	2,901	RUA TERRA
415	389272,373	6437326,378	3,56	RUA TERRA
416	389272,080	6437326,521	3,967	POSTE MADEIRA
417	389320,839	6437358,052	2,909	RUA TERRA
418	389203,465	6437196,003	2,865	VALO
418	389275,242	6437329,373	3,559	RUA TERRA
419	389196,575	6437194,054	3,076	VALO
419	389276,060	6437330,713	3,605	RUA TERRA
420	389196,612	6437194,736	2,743	VALO
420	389275,334	6437332,231	3,612	RUA TERRA
421	389203,180	6437196,743	2,693	VALO
421	389283,282	6437338,080	3,556	RUA TERRA
422	389196,754	6437195,766	2,717	VALO
422	389281,472	6437338,517	3,6	RUA TERRA
423	389202,740	6437197,786	2,615	VALO
423	389280,753	6437340,467	#VALOR!	ARVORE
424	389196,932	6437196,631	3,101	VALO
424	389286,030	6437341,181	3,498	RUA TERRA
425	389202,150	6437198,547	3,295	VALO
425	389293,416	6437349,282	3,394	RUA TERRA
426	389199,712	6437197,115	3,275	VALO
426	389330,625	6437367,923	2,94	RUA TERRA
427	389200,577	6437194,690	2,998	VALO
427	389305,516	6437361,460	3,513	RUA TERRA
428	389200,633	6437195,099	2,757	VALO
428	389343,176	6437379,244	3,089	RUA TERRA
429	389200,248	6437196,528	2,681	VALO
429	389326,698	6437380,721	3,536	RUA TERRA
430	389200,680	6437195,068	2,729	VALO
430	389271,981	6437335,254	3,645	MEIO FIO
431	389263,501	6437343,515	3,63	MEIO FIO
432	389270,223	6437349,665	3,674	MEIO FIO
433	389292,594	6437350,233	4,003	POSTE MADEIRA
434	389308,613	6437368,725	3,924	POSTE MADEIRA
435	389344,443	6437380,052	3,098	RUA TERRA
436	389336,296	6437388,639	3,554	RUA TERRA
437	389341,484	6437399,492	3,973	POSTE MADEIRA
438	389356,954	6437384,225	3,89	POSTE MADEIRA
439	389345,408	6437396,935	3,682	RUA TERRA
440	389353,660	6437388,476	3,522	RUA TERRA
441	389333,916	6437407,940	3,634	RUA TERRA
442	389362,341	6437380,424	3,638	RUA TERRA
443	389210,688	6437205,337	1,893	TUBO 060
443	389339,255	6437412,680	3,56	RUA TERRA
444	389199,935	6437173,289	1,862	TUBO1200
444	389365,828	6437384,197	3,447	RUA TERRA
445	389201,141	6437172,361	1,72	TUBO1200
445	389349,882	6437402,428	3,539	RUA TERRA
446	389212,938	6437187,343	1,802	TUBO1200

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PONTO	E	N	h	DESCRIÇÃO
446	389358,357	6437393,501	3,536	RUA TERRA
447	389213,807	6437186,548	1,66	TUBO1200 SUP
447	389364,289	6437401,127	3,025	RUA TERRA
448	389206,912	6437178,809	2,725	TUBO1200 SUP
448	389356,142	6437408,943	3,555	RUA TERRA
449	389205,893	6437179,703	2,775	TUBO1200 SUP
449	389365,933	6437418,373	3,675	RUA TERRA
450	389222,920	6437198,609	2,834	TUBO1200 SUP
450	389376,716	6437411,615	2,967	RUA TERRA
451	389224,064	6437197,530	2,859	TUBO1200 SUP
451	389363,757	6437420,522	4,131	POSTE MADEIRA
452	389221,599	6437204,099	2,31	TUBO 060
452	389382,053	6437437,721	4,299	POSTE MADEIRA
453	389389,003	6437423,560	3,061	RUA TERRA
454	389384,592	6437435,397	3,863	RUA TERRA
455	389374,052	6437435,823	4,442	ALI_PREDIAL
456	389387,713	6437446,394	4,471	ALI_PREDIAL
457	389391,095	6437441,463	4,262	PARADA BUS
458	389392,311	6437445,027	4,328	PARADA BUS
459	389393,674	6437443,646	4,26	PARADA BUS
460	389400,029	6437449,397	3,639	RUA TERRA
461	389412,714	6437445,391	3,063	RUA TERRA
462	389406,282	6437456,388	3,74	RUA TERRA
463	389403,922	6437458,265	4,254	POSTE MADEIRA
464	389426,311	6437457,196	3,293	RUA TERRA
465	389225,564	6437179,900	2,545	VALO
465	389413,587	6437464,368	3,75	RUA TERRA
466	389226,141	6437179,793	2,24	VALO
466	389424,411	6437471,873	3,45	RUA TERRA
467	389227,073	6437179,511	2,238	VALO
467	389402,643	6437473,917	3,853	RUA TERRA
468	389227,381	6437179,161	2,821	VALO
468	389402,237	6437473,463	3,957	POSTE CONCRETO
469	389400,044	6437472,116	3,891	CERCA
470	389437,312	6437449,808	3,606	RUA TERRA
471	389407,355	6437464,971	3,851	CERCA
472	389431,262	6437444,820	3,818	POSTE MADEIRA
473	389417,190	6437473,529	#VALOR!	CERCA
474	389428,740	6437458,728	3,259	RUA TERRA
475	389407,685	6437483,176	3,696	CERCA
476	389405,909	6437480,335	3,805	RUA TERRA
477	389427,983	6437477,049	3,853	POSTE MADEIRA
478	389419,403	6437469,021	3,741	RUA TERRA
479	389421,201	6437476,662	4,039	CERCA
480	389434,282	6437478,578	3,726	RUA TERRA
481	389442,834	6437469,417	3,24	RUA TERRA
482	389451,048	6437489,235	3,695	RUA TERRA
483	389456,216	6437478,957	3,213	RUA TERRA
484	389466,692	6437500,768	3,747	RUA TERRA
485	389469,745	6437487,941	3,224	RUA TERRA
486	389486,739	6437512,767	3,724	RUA TERRA
487	389226,630	6437187,708	2,858	VALO
487	389487,037	6437498,462	3,202	RUA TERRA
488	389227,071	6437187,290	2,273	VALO
488	389494,881	6437517,164	3,858	RUA TERRA
489	389228,050	6437187,328	2,243	VALO
489	389493,299	6437520,899	3,871	RUA TERRA
490	389228,438	6437187,868	2,686	VALO
490	389506,063	6437507,450	3,279	RUA TERRA
491	389498,397	6437525,624	3,973	RUA TERRA
492	389517,623	6437496,360	3,777	RUA TERRA
493	389502,444	6437521,154	3,846	RUA TERRA
494	389516,159	6437494,795	3,934	RUA TERRA
495	389516,159	6437494,789	3,933	POSTE MADEIRA
496	389508,137	6437535,302	3,977	ALI_PREDIAL

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
497	389522,966	6437499,795	3,875	RUA TERRA
498	389516,510	6437534,163	4,045	POSTE MADEIRA
499	389516,812	6437536,223	4,013	ALI PREDIAL
500	389514,130	6437510,162	3,381	RUA TERRA
501	389529,975	6437537,355	3,908	ALI PREDIAL
502	389530,057	6437532,936	3,718	RUA TERRA
503	389530,650	6437515,567	3,302	RUA TERRA
504	389535,814	6437537,471	3,88	ALI PREDIAL
505	389541,266	6437518,818	3,268	RUA TERRA
506	389543,930	6437539,119	3,902	ALI PREDIAL
507	389544,111	6437537,183	3,655	RUA TERRA
508	389567,183	6437524,971	3,406	RUA TERRA
509	389547,100	6437542,509	3,867	ALI PREDIAL
510	389551,064	6437547,665	3,992	ALI PREDIAL
511	389551,342	6437553,135	4,032	ALI PREDIAL
512	389547,546	6437556,970	4,022	ALI PREDIAL
513	389550,174	6437558,821	3,442	RUA TERRA
514	389579,791	6437528,578	3,448	RUA TERRA
515	389568,729	6437540,205	3,495	RUA TERRA
516	389588,107	6437520,181	3,496	RUA TERRA
517	389569,527	6437538,448	3,482	RUA TERRA
518	389561,258	6437538,001	3,562	RUA TERRA
519	389598,158	6437523,442	3,156	RUA TERRA
520	389585,202	6437544,599	3,771	RUA TERRA
521	389581,908	6437542,386	3,647	RUA TERRA
522	389569,865	6437553,246	3,434	RUA TERRA
523	389588,701	6437532,730	3,414	RUA TERRA
524	389577,680	6437556,031	3,949	ALI PREDIAL
525	389580,164	6437526,910	4,07	POSTE MADEIRA
526	389554,129	6437553,171	4,024	POSTE MADEIRA
527	389553,937	6437551,781	4,053	TEL PUBL
528	389578,963	6437522,172	4,188	ALVENARIA
529	389578,636	6437521,831	4,184	ALVENARIA
530	389581,336	6437519,086	4,044	ALVENARIA
531	389584,113	6437549,315	4,083	ALI PREDIAL
532	389595,526	6437554,555	3,552	RUA TERRA
533	389601,757	6437547,224	3,136	RUA TERRA
534	389593,565	6437558,277	4,147	ALI PREDIAL
535	389611,008	6437556,259	3,054	RUA TERRA
536	389456,295	6437497,868	4,023	POSTE CONCRETO
537	389455,790	6437503,025	3,901	CERCA
538	389483,411	6437523,954	3,978	CERCA
539	389478,930	6437528,064	4,021	CERCA
540	389484,052	6437526,517	3,892	POSTE MADEIRA
541	389494,877	6437537,360	4,246	CERCA
542	389497,704	6437536,372	4,17	CERCA
543	389501,264	6437535,724	4,171	CERCA
544	389508,045	6437535,314	3,989	CERCA
545	389656,384	6437591,546	3,697	POSTE MADEIRA
546	389603,190	6437561,916	3,619	RUA TERRA
547	389602,675	6437562,388	4,116	POSTE MADEIRA
548	389607,895	6437572,112	3,921	ALI PREDIAL
549	389246,666	6437241,760	2,566	VALO
549	389605,305	6437563,146	3,046	RUA TERRA
550	389611,039	6437569,808	3,62	RUA TERRA
551	389246,998	6437242,223	2,473	VALO
551	389627,133	6437587,076	3,117	RUA TERRA
552	389247,749	6437243,349	3,59	VALO
552	389627,696	6437585,345	3,583	RUA TERRA
553	389631,723	6437590,027	3,989	POSTE MADEIRA
554	389631,881	6437590,316	3,978	PARADA BUS
555	389634,211	6437592,577	4,012	PARADA BUS
556	389240,502	6437245,060	2,998	VALO
556	389632,814	6437594,011	3,852	PARADA BUS
557	389240,901	6437245,812	2,491	VALO

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PONTO	E	N	h	DESCRIÇÃO
	389654,264	6437596,283	3,138	RUA TERRA
557	389241,420	6437246,284	2,515	VALO
558	389656,674	6437597,388	3,157	RUA TERRA
558	389236,059	6437249,273	2,871	VALO
559	389658,971	6437597,311	3,205	RUA TERRA
559	389242,739	6437246,703	3,539	VALO
560	389661,073	6437596,414	3,203	RUA TERRA
560	389236,243	6437249,670	2,467	VALO
561	389664,236	6437593,812	3,182	RUA TERRA
561	389237,072	6437251,172	2,687	VALO
562	389667,157	6437590,875	3,236	RUA TERRA
562	389236,955	6437251,275	3,004	VALO
563	389671,546	6437595,171	3,152	RUA TERRA
563	389666,271	6437601,298	3,226	RUA TERRA
564	389664,641	6437603,169	3,247	RUA TERRA
565	389664,112	6437605,376	3,234	RUA TERRA
566	389664,846	6437607,555	3,191	RUA TERRA
567	389668,312	6437610,982	3,124	RUA TERRA
568	389643,829	6437606,783	3,795	ALI PREDIAL
569	389647,725	6437604,324	3,595	RUA TERRA
570	389661,847	6437617,513	3,47	RUA TERRA
571	389661,259	6437618,048	3,754	POSTE MADEIRA
572	389687,139	6437629,451	3,045	RUA TERRA
573	389679,569	6437635,373	3,525	RUA TERRA
574	389702,969	6437644,216	3,15	RUA TERRA
575	389689,657	6437644,640	3,498	RUA TERRA
576	389689,142	6437645,227	4,103	POSTE MADEIRA
577	389732,163	6437670,461	3,253	RUA TERRA
578	389701,461	6437662,069	3,895	ALI PREDIAL
579	389734,490	6437671,639	3,245	RUA TERRA
580	389736,948	6437671,499	3,282	RUA TERRA
581	389718,262	6437672,272	3,377	RUA TERRA
582	389741,726	6437667,433	3,256	RUA TERRA
583	389717,703	6437672,695	3,797	POSTE MADEIRA
584	389744,734	6437664,096	3,234	RUA TERRA
585	389749,319	6437668,626	3,163	RUA TERRA
586	389734,092	6437687,078	3,543	RUA TERRA
587	389745,838	6437673,032	3,211	RUA TERRA
588	389735,890	6437689,540	3,654	RUA TERRA
589	389743,445	6437677,232	3,324	RUA TERRA
590	389735,571	6437691,116	3,646	RUA TERRA
591	389742,539	6437680,033	3,368	RUA TERRA
592	389743,312	6437682,020	3,294	RUA TERRA
593	389734,915	6437692,071	3,669	RUA TERRA
594	389729,223	6437688,660	#VALOR!	ALI PREDIAL
595	389740,345	6437698,919	3,586	RUA TERRA
596	389749,192	6437688,138	3,375	RUA TERRA
597	389750,240	6437686,948	3,626	POSTE MADEIRA
598	389742,998	6437697,844	3,544	RUA TERRA
599	389745,313	6437697,593	3,614	RUA TERRA
600	389746,426	6437697,802	3,638	RUA TERRA
601	389748,946	6437699,834	3,563	RUA TERRA
602	389747,081	6437700,233	4,117	POSTE MADEIRA
603	389758,332	6437708,936	3,4	RUA TERRA
604	389764,161	6437703,197	3,101	RUA TERRA
605	389746,518	6437704,085	3,746	ALI PREDIAL
606	389781,966	6437720,276	3,116	RUA TERRA
607	389798,540	6437736,517	3,471	RUA TERRA
608	389799,948	6437738,039	3,59	MEIO FIO
609	389799,940	6437738,103	3,488	MEIO FIO
610	389774,689	6437724,794	3,385	RUA TERRA
611	389800,993	6437738,915	3,567	MEIO FIO
612	389801,011	6437738,986	3,456	MEIO FIO
613	389784,428	6437734,406	3,378	RUA TERRA
614	389783,458	6437735,227	3,618	POSTE MADEIRA
615				

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
616	389350,460	6437403,343	2,888	TUBO 060
616	389802,675	6437739,034	3,565	MEIO FIO
617	389359,571	6437394,771	2,841	TUBO 060
617	389802,752	6437739,114	3,44	MEIO FIO
618	389803,589	6437738,408	3,575	MEIO FIO
619	389803,668	6437738,477	3,448	MEIO FIO
620	389807,045	6437734,890	3,389	MEIO FIO
621	389806,973	6437734,861	3,536	MEIO FIO
622	389814,401	6437741,886	3,632	MEIO FIO
623	389814,375	6437741,620	3,509	MEIO FIO
624	389812,703	6437743,511	3,539	MEIO FIO
625	389812,712	6437743,519	3,634	MEIO FIO
626	389812,313	6437744,611	3,63	MEIO FIO
627	389812,223	6437744,585	3,517	MEIO FIO
628	389812,184	6437745,915	3,491	MEIO FIO
629	389812,632	6437747,028	3,466	MEIO FIO
630	389812,721	6437746,975	3,633	MEIO FIO
631	389812,313	6437745,876	3,653	MEIO FIO
632	389813,182	6437747,687	3,647	MEIO FIO
633	389813,178	6437747,684	3,466	MEIO FIO
634	389815,686	6437750,048	3,498	MEIO FIO
635	389815,701	6437750,063	3,649	MEIO FIO
636	389810,562	6437765,157	4,048	ALI PREDIAL
637	389808,869	6437758,400	3,605	MEIO FIO
638	389808,916	6437758,345	3,465	MEIO FIO
639	389793,573	6437743,719	3,468	MEIO FIO
640	389793,482	6437743,834	3,576	MEIO FIO
641	389792,999	6437743,247	3,497	MEIO FIO
642	389214,087	6437185,296	1,906	VALO
642	389798,927	6437737,161	3,461	MEIO FIO
643	389211,254	6437187,114	1,988	VALO
643	389812,400	6437747,866	3,447	GRELHA
644	389810,529	6437747,675	3,443	GRELHA
645	389213,394	6437185,422	3,073	VALO
645	389811,412	6437746,803	3,442	GRELHA
646	389209,772	6437188,053	3,946	VALO
646	389800,193	6437734,393	3,326	GRELHA
647	389629,464	6437489,650	3,326	PAVIMENTO
648	389627,932	6437491,060	3,331	PAVIMENTO
649	389630,243	6437494,080	3,611	CICLOVIA
650	389632,136	6437492,524	3,522	CICLOVIA
651	389633,846	6437497,514	3,597	CICLOVIA
652	389642,969	6437502,027	3,546	CICLOVIA
653	389664,994	6437527,131	3,472	CICLOVIA
654	389666,920	6437524,940	3,494	CICLOVIA
655	389696,196	6437552,842	3,439	CICLOVIA
656	389693,915	6437554,789	3,416	CICLOVIA
657	389699,054	6437556,001	3,361	CICLOVIA
658	389696,373	6437558,363	3,3	CICLOVIA
659	389705,627	6437561,180	3,407	CICLOVIA
660	389703,737	6437563,495	3,304	CICLOVIA
661	389736,745	6437595,215	3,519	CICLOVIA
662	389738,942	6437593,126	3,516	CICLOVIA
663	389772,609	6437625,641	3,448	CICLOVIA
664	389770,177	6437627,336	3,452	CICLOVIA
665	389776,255	6437629,650	3,377	CICLOVIA
666	389774,169	6437632,117	3,337	CICLOVIA
667	389779,482	6437639,150	3,32	CICLOVIA
668	389781,813	6437636,695	3,368	CICLOVIA
669	389783,619	6437638,594	3,404	CICLOVIA
670	389786,336	6437640,626	3,402	CICLOVIA
671	389789,160	6437643,186	3,396	CICLOVIA
672	389824,224	6437680,030	3,401	CICLOVIA
673	389826,299	6437677,906	3,401	CICLOVIA
674	389837,722	6437693,113	3,403	CICLOVIA

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
	389840,391	6437695,969	3,407	CICLOVIA
675	389844,165	6437695,859	3,323	CICLOVIA
676	389842,555	6437697,783	3,379	CICLOVIA
677	389850,144	6437704,438	3,421	CICLOVIA
678	389852,042	6437702,568	3,382	CICLOVIA
679	389857,155	6437707,012	3,445	CICLOVIA
680	389855,153	6437709,075	3,402	CICLOVIA
681	389889,766	6437737,477	3,378	CICLOVIA
682	389886,457	6437738,342	3,327	CICLOVIA
683	389916,458	6437766,199	3,335	CICLOVIA
684	389918,399	6437764,076	3,336	CICLOVIA
685	389922,663	6437768,191	3,384	CICLOVIA
686	389929,648	6437779,865	3,441	CICLOVIA
687	389931,734	6437777,721	3,38	CICLOVIA
688	389955,931	6437801,068	3,41	CICLOVIA
689	389953,852	6437803,246	3,482	CICLOVIA
690	389977,904	6437822,410	3,445	CICLOVIA
691	389976,064	6437824,950	3,486	CICLOVIA
692	389977,804	6437826,651	3,54	CICLOVIA
693	389979,780	6437824,428	3,547	CICLOVIA
694	389983,402	6437832,092	3,362	PONTILHAO
695	389984,973	6437830,542	3,252	PONTILHAO
696	389987,369	6437833,377	3,221	PONTILHAO
697	389985,893	6437834,942	3,245	PONTILHAO
698	389988,119	6437834,027	3,261	CICLOVIA
699	389986,604	6437835,699	3,235	CICLOVIA
700	389992,082	6437841,719	3,229	CICLOVIA
701	389993,875	6437839,743	3,292	CICLOVIA
702	389581,100	6437544,194	2,943	TUBO 060
703	389996,397	6437841,691	3,611	CICLOVIA
704	389591,075	6437532,261	2,521	TUBO 060
704	389994,539	6437844,127	3,68	CICLOVIA
705	390017,040	6437859,895	3,707	CICLOVIA
706	390015,092	6437862,143	3,737	CICLOVIA
707	390021,965	6437868,280	3,708	CICLOVIA
708	390023,951	6437865,937	3,661	CICLOVIA
709	390038,115	6437883,657	3,709	CICLOVIA
710	390040,118	6437881,340	3,554	CICLOVIA
711	390040,757	6437885,830	3,385	CICLOVIA
712	390042,637	6437883,924	3,422	CICLOVIA
713	390047,961	6437890,010	3,368	CICLOVIA
714	390045,842	6437892,302	3,345	CICLOVIA
715	390049,723	6437896,141	3,463	CICLOVIA
716	390051,955	6437894,116	3,472	CICLOVIA
717	390073,163	6437915,412	3,481	CICLOVIA
718	390075,551	6437913,830	3,65	CICLOVIA
719	390086,181	6437927,685	3,488	CICLOVIA
720	390093,669	6437930,953	3,518	CICLOVIA
721	390100,732	6437942,461	3,452	CICLOVIA
722	390103,569	6437941,113	3,49	CICLOVIA
723	390114,598	6437956,087	3,531	CICLOVIA
724	390117,148	6437954,499	3,571	CICLOVIA
725	390128,505	6437967,046	3,484	CICLOVIA
726	390126,157	6437969,048	3,462	CICLOVIA
727	390129,440	6437972,725	3,349	CICLOVIA
728	390131,455	6437970,707	3,368	CICLOVIA
729	390137,402	6437976,162	3,384	CICLOVIA
730	390135,420	6437978,158	3,36	CICLOVIA
731	390136,841	6437979,509	3,52	CICLOVIA
732	390139,164	6437977,690	3,511	CICLOVIA
733	390174,441	6438011,331	3,519	CICLOVIA
734	390172,609	6438013,768	3,52	CICLOVIA
735	390204,782	6438044,774	3,564	CICLOVIA
736	390206,733	6438042,512	3,539	CICLOVIA
737	390209,688	6438045,574	3,544	CICLOVIA

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
738	390207,583	6438047,852	3,52	CICLOVIA
739	390212,883	6438053,880	3,48	CICLOVIA
740	390214,829	6438051,868	3,475	CICLOVIA
741	390219,916	6438054,963	3,627	CICLOVIA
742	390218,296	6438057,493	3,61	CICLOVIA
743	390227,495	6438063,767	3,623	CICLOVIA
744	390229,120	6438061,319	3,542	CICLOVIA
745	389656,560	6437596,129	2,42	TUBO 060
745	390246,685	6438077,112	3,529	CICLOVIA
746	389665,837	6437605,006	2,46	TUBO 060
746	390244,647	6438079,267	3,583	CICLOVIA
747	389661,261	6437618,047	3,754	TUBO 060
747	390279,777	6438114,032	3,609	CICLOVIA
748	390281,972	6438112,000	3,554	CICLOVIA
749	390288,779	6438119,331	3,528	CICLOVIA
750	390286,685	6438121,348	3,586	CICLOVIA
751	390291,410	6438122,880	3,402	CICLOVIA
752	390289,927	6438124,542	3,379	CICLOVIA
753	390297,251	6438128,267	3,411	CICLOVIA
754	390295,555	6438130,286	3,374	CICLOVIA
755	390301,091	6438131,630	3,579	CICLOVIA
756	390299,232	6438134,056	3,583	CICLOVIA
757	390320,025	6438149,102	3,474	CICLOVIA
758	390317,952	6438151,324	3,436	CICLOVIA
759	390332,754	6438166,149	3,469	CICLOVIA
760	390334,938	6438164,024	3,469	CICLOVIA
761	390364,888	6438195,623	3,481	CICLOVIA
780	389735,374	6437670,234	2,493	TUBO 060
781	389744,586	6437679,182	2,474	TUBO 060
782	389745,761	6437698,732	2,992	TUBO 040
783	389754,125	6437690,515	2,671	TUBO 040
828	389802,588	6437731,599	2,702	VALO
829	389800,860	6437733,462	2,742	VALO
830	389803,090	6437734,284	3,08	TUBO 060 SUP
831	389774,230	6437709,626	3,167	VALO
832	389775,931	6437707,384	2,588	VALO
833	389775,061	6437708,483	2,742	VALO
834	389776,457	6437706,692	3,277	VALO
835	389749,066	6437678,145	3,206	VALO
836	389747,290	6437679,634	3,211	VALO
837	389747,010	6437680,087	2,708	VALO
838	389745,571	6437681,434	2,71	VALO
839	389733,918	6437670,090	3,127	VALO
840	389735,649	6437668,074	3,44	VALO
841	389735,284	6437668,525	2,599	VALO
842	389734,183	6437669,801	2,587	VALO
843	389705,055	6437639,165	3,2	VALO
844	389702,677	6437641,599	3,149	VALO
845	389704,547	6437639,674	2,515	VALO
846	389703,023	6437641,139	2,643	VALO
847	389665,947	6437606,892	3,374	VALO
848	389665,916	6437607,139	3,263	VALO
849	389667,131	6437606,080	2,48	VALO
850	389667,647	6437605,616	2,43	VALO
851	389656,177	6437594,469	3,296	VALO
852	389654,922	6437596,250	3,127	VALO
853	389656,300	6437594,819	2,543	VALO
854	389655,083	6437595,888	2,75	VALO
855	389623,823	6437567,888	3,022	VALO
856	389625,496	6437565,744	3,493	VALO
857	389624,317	6437567,430	2,726	VALO
858	389625,347	6437566,143	2,651	VALO
859	389592,121	6437535,594	3,261	VALO
860	389594,222	6437534,186	3,858	VALO
861	389593,827	6437534,249	2,525	VALO

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PONTO	E	N	h	DESCRIÇÃO
				VALO
862	389593,568	6437534,481	2,427	MARCO CONCRETO
20000	389326,939	6436844,802	3,18	MARCO CONCRETO
20001	389152,721	6437030,024	3,335	MARCO CONCRETO
20002	389152,715	6437030,027	3,353	AUX
20003	389211,637	6437257,444	3,688	COTA
20004	389211,637	6437257,444	3,688	COTA
20005	389433,485	6437460,057	3,598	COTA
20006	389433,485	6437460,057	3,598	MARCO CONCRETO
20007	389433,485	6437460,057	3,598	COTA
20008	389656,462	6437591,528	3,734	MARCO CONCRETO
20009	389656,462	6437591,528	3,734	PF
20010	389802,661	6437746,642	3,731	COTA
20011	389805,701	6437743,535	3,692	COTA
20012	389811,066	6437738,229	3,679	MEIO FIO
20013	389799,834	6437749,605	3,507	MEIO FIO
20014	389799,774	6437749,612	3,604	COTA
20015	389797,240	6437752,308	3,695	EIXO
20016	389788,867	6437733,318	3,494	BORDO PISTA
20017	389785,964	6437736,498	3,421	COTA
20018	389785,747	6437736,767	3,611	COTA
20019	389784,485	6437737,875	3,896	ALI PRED
20020	389783,324	6437739,071	3,781	EIXO
20021	389774,509	6437719,444	3,432	BORDO PISTA
20022	389771,814	6437722,689	3,365	COTA
20023	389771,418	6437723,217	3,384	COTA
20024	389770,034	6437724,572	3,725	COTA
20025	389769,048	6437725,435	3,72	COTA
20026	389760,117	6437705,561	3,433	EIXO
20027	389757,528	6437708,263	3,45	BORDO PISTA
20028	389756,899	6437709,070	3,253	COTA
20029	389756,320	6437709,594	3,682	COTA
20030	389755,138	6437711,110	3,993	COTA
20031	389754,585	6437711,631	4,023	ALI PRED
20032	389745,756	6437691,662	3,645	EIXO
20033	389742,736	6437694,293	3,677	BORDO PISTA
20034	389739,816	6437697,246	3,643	COTA
20035	389749,628	6437682,734	2,517	VALO
20036	389749,001	6437688,122	3,389	BORDO PISTA
20037	389749,378	6437687,606	3,553	COTA
20038	389754,161	6437682,603	3,376	COTA
20039	389752,445	6437684,259	3,302	VALO
20040	389750,355	6437686,359	3,472	VALO
20041	389750,874	6437685,827	2,639	VALO
20042	389751,887	6437684,758	2,57	VALO
20043	389763,215	6437701,895	3,241	BORDO PISTA
20044	389763,318	6437701,807	3,366	COTA
20045	389768,373	6437695,950	3,389	COTA
20046	389766,933	6437697,642	3,233	COTA
20047	389764,263	6437700,605	3,236	COTA
20048	389765,111	6437699,731	2,687	COTA
20049	389766,222	6437698,327	2,536	VALO
20050	389777,518	6437715,772	3,2	BORDO PISTA
20051	389777,677	6437715,707	3,377	COTA
20052	389782,954	6437709,025	3,47	COTA
20053	389781,500	6437711,028	3,237	VALO
20054	389779,111	6437713,912	3,312	VALO
20055	389779,905	6437713,083	2,478	VALO
20056	389780,745	6437711,929	2,533	VALO
20057	389791,917	6437729,942	3,369	BORDO PISTA
20058	389792,102	6437729,708	3,399	COTA
20059	389798,004	6437723,053	3,388	COTA
20060	389796,239	6437724,988	3,278	VALO
20061	389793,658	6437727,687	3,382	VALO
20062	389794,554	6437726,805	2,68	VALO
20063	389795,474	6437725,583	2,737	VALO

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PONTO	E	N	h	DESCRIÇÃO
20064	389731,375	6437677,749		
20065	389735,695	6437673,570	3,448	EIXO
20066	389738,899	6437670,082	3,345	BORDO PISTA
20067	389716,969	6437663,854	3,302	COTA
20068	389720,410	6437659,966	3,364	EIXO
20069	389720,634	6437659,627	3,175	BORDO PISTA
20070	389725,564	6437654,271	3,472	COTA
20071	389723,767	6437656,104	3,491	COTA
20072	389721,485	6437658,579	3,389	VALO
20073	389722,060	6437657,994	3,207	VALO
20074	389723,138	6437656,889	2,446	VALO
20075	389702,598	6437649,946	2,593	VALO
20076	389705,750	6437646,656	3,399	EIXO
20077	389706,108	6437646,246	3,186	BORDO PISTA
20078	389711,451	6437640,591	3,595	COTA
20079	389706,907	6437645,402	3,384	COTA
20080	389709,046	6437642,949	3,207	VALO
20081	389708,499	6437643,541	3,332	VALO
20082	389707,506	6437644,768	2,451	VALO
20083	389688,237	6437636,041	2,346	VALO
20084	389690,901	6437633,219	3,34	EIXO
20085	389691,298	6437632,748	3,075	BORDO PISTA
20086	389696,861	6437626,898	3,223	COTA
20087	389694,549	6437629,270	3,39	COTA
20088	389692,175	6437631,685	3,395	VALO
20089	389692,851	6437631,297	2,97	VALO
20090	389693,926	6437629,908	2,505	VALO
20091	389673,841	6437622,169	2,54	VALO
20092	389676,531	6437619,373	3,334	EIXO
20093	389676,997	6437618,726	3,048	BORDO PISTA
20094	389681,890	6437613,483	3,364	COTA
20095	389679,624	6437615,877	3,439	COTA
20096	389677,662	6437618,033	3,218	VALO
20097	389678,111	6437617,533	2,981	VALO
20098	389678,960	6437616,597	2,447	VALO
20099	389659,446	6437608,258	2,45	VALO
20100	389663,149	6437604,461	3,316	EIXO
20101	389667,249	6437599,767	3,247	BORDO PISTA
20102	389645,057	6437594,344	3,258	COTA
20103	389648,070	6437590,947	3,434	EIXO
20104	389648,764	6437589,963	3,196	BORDO PISTA
20105	389649,120	6437589,395	2,987	VALO
20106	389649,463	6437588,595	2,449	VALO
20107	389650,409	6437588,622	2,445	VALO
20108	389650,601	6437588,551	2,923	COTA
20109	389652,485	6437585,950	3,597	VALO
20110	389630,701	6437580,462	3,675	COTA
20111	389633,528	6437577,169	3,454	EIXO
20112	389637,878	6437572,582	3,165	BORDO PISTA
20113	389633,973	6437576,698	3,794	COTA
20114	389635,780	6437574,510	3,018	VALO
20115	389634,510	6437576,209	3,663	VALO
20116	389635,392	6437575,085	2,518	VALO
20117	389616,322	6437566,565	2,451	VALO
20118	389618,843	6437563,678	3,441	EIXO
20119	389623,075	6437558,990	3,069	BORDO PISTA
20120	389619,206	6437563,297	3,64	COTA
20121	389620,914	6437561,379	2,917	VALO
20122	389620,575	6437561,814	3,492	VALO
20123	389619,856	6437562,850	2,579	VALO
20124	389601,943	6437552,661	2,591	VALO
20125	389610,222	6437549,412	3,427	EIXO
20127	389605,103	6437543,277	3,156	BORDO PISTA
20128	389606,974	6437549,141	3,952	COTA
		6437546,979	3,112	VALO
			3,915	VALO

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PONTO	E	N	h	DESCRIÇÃO
				VALO
20129	389606,516	6437547,553	2,478	VALO
20130	389605,432	6437548,695	2,442	EIXO
20131	389587,242	6437539,099	3,794	BORDO PISTA
20132	389590,468	6437535,774	3,493	COTA
20133	389594,924	6437531,147	2,884	COTA
20134	389590,972	6437535,186	3,464	VALO
20135	389591,434	6437534,841	3,32	VALO
20136	389593,262	6437532,854	2,824	VALO
20137	389592,756	6437533,510	2,476	VALO
20138	389592,331	6437534,012	2,477	VALO
20139	389584,966	6437545,017	4,157	POSTE CONCRETO
20140	389583,754	6437542,865	3,729	BORDO PISTA
20141	389583,134	6437543,510	3,773	COTA
20142	389583,015	6437543,719	4,005	COTA
20143	389580,228	6437546,690	3,766	COTA
20144	389598,020	6437556,798	3,615	BORDO PISTA
20145	389597,636	6437557,119	3,921	COTA
20146	389595,218	6437559,906	4,087	ALI PRED
20147	389612,148	6437570,774	3,68	BORDO PISTA
20148	389612,021	6437570,951	3,955	COTA
20149	389610,666	6437572,453	4,193	COTA
20150	389609,331	6437574,300	3,985	ALI PRED
20151	389626,778	6437584,478	3,677	BORDO PISTA
20152	389626,445	6437584,906	3,920	COTA
20153	389623,732	6437587,783	3,727	ALI PRED
20154	389641,286	6437598,196	3,684	BORDO PISTA
20155	389641,026	6437598,432	3,770	COTA
20156	389638,358	6437601,442	3,929	ALI PRED
20157	389656,113	6437612,023	3,498	BORDO PISTA
20158	389655,559	6437612,623	3,846	COTA
20159	389653,023	6437615,487	3,897	ALI PRED
20160	389670,104	6437626,122	3,542	BORDO PISTA
20161	389669,921	6437626,428	3,672	COTA
20162	389667,205	6437629,086	3,929	ALI PRED
20163	389684,724	6437639,880	3,539	BORDO PISTA
20164	389684,359	6437640,228	3,704	COTA
20165	389681,903	6437643,099	4,008	ALI PRED
20166	389699,061	6437654,052	3,648	BORDO PISTA
20167	389698,808	6437654,344	3,946	COTA
20168	389697,747	6437655,663	4,220	COTA
20169	389696,579	6437657,234	4,020	COTA
20170	389713,510	6437668,037	3,560	BORDO PISTA
20171	389713,289	6437668,358	3,792	COTA
20172	389711,054	6437671,021	4,189	COTA
20173	389728,032	6437681,576	3,504	BORDO PISTA
20174	389727,821	6437681,898	3,85	COTA
20175	389725,378	6437684,670	4,207	COTA
20176	389569,225	6437530,719	3,649	EIXO
20177	389570,685	6437525,953	3,408	BORDO PISTA
20178	389567,125	6437538,401	3,593	BORDO PISTA
20179	389567,067	6437538,553	4,004	COTA
20180	389571,256	6437524,582	3,497	COTA
20181	389571,748	6437523,659	3,945	COTA
20182	389565,896	6437541,740	3,937	COTA
20183	389572,464	6437521,358	4,236	COTA
20184	389551,099	6437521,073	4,484	BORDO PISTA
20185	389546,492	6437538,435	3,73	BORDO PISTA
20186	389551,148	6437520,580	3,724	COTA
20187	389545,919	6437539,901	3,814	COTA
20188	389552,143	6437517,422	3,897	COTA
20189	389530,463	6437520,943	3,566	EIXO
20190	389531,577	6437517,438	3,441	BORDO PISTA
20191	389527,088	6437531,823	3,758	BORDO PISTA
20192	389527,083	6437532,075	3,972	COTA
20193	389532,497	6437514,926	3,38	COTA

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PONTO	E	N	h	DESCRIÇÃO
20194	389532,695	6437513,883		
20195	389526,346	6437535,479	3,817	COTA
20196	389533,688	6437511,349	3,886	COTA
20197	389511,484	6437514,533	3,867	COTA
20198	389512,803	6437511,339	3,62	EIXO
20199	389507,269	6437523,303	3,528	BORDO PISTA
20200	389513,870	6437509,832	3,923	BORDO PISTA
20201	389507,107	6437523,569	3,461	COTA
20202	389515,378	6437507,293	4,141	COTA
20203	389504,476	6437528,423	3,712	COTA
20204	389493,040	6437506,916	3,956	COTA
20205	389494,855	6437503,494	3,632	EIXO
20206	389488,695	6437514,626	3,433	BORDO PISTA
20207	389488,426	6437515,005	3,815	BORDO PISTA
20208	389495,277	6437502,831	3,895	COTA
20209	389495,456	6437502,518	3,234	COTA
20210	389487,873	6437516,059	3,537	COTA
20211	389496,044	6437501,269	3,88	COTA
20212	389475,114	6437498,060	3,265	COTA
20213	389477,759	6437493,891	3,634	EIXO
20214	389471,586	6437503,672	3,311	BORDO PISTA
20215	389471,479	6437503,948	3,72	BORDO PISTA
20216	389478,128	6437493,002	3,83	COTA
20217	389478,176	6437492,813	3,21	COTA
20218	389470,856	6437505,434	3,385	COTA
20219	389478,759	6437491,908	3,874	COTA
20220	389457,797	6437488,034	3,406	COTA
20221	389461,121	6437483,395	3,718	EIXO
20222	389454,834	6437492,268	3,429	BORDO PISTA
20223	389461,709	6437482,658	3,752	BORDO PISTA
20224	389454,652	6437492,542	3,237	COTA
20225	389461,735	6437482,445	3,953	COTA
20226	389453,908	6437493,502	3,404	COTA
20227	389462,161	6437481,690	3,938	COTA
20228	389441,207	6437476,875	3,4	COTA
20229	389444,622	6437472,098	3,714	EIXO
20230	389438,329	6437481,010	3,408	BORDO PISTA
20231	389445,199	6437471,228	3,732	BORDO PISTA
20232	389438,217	6437481,283	3,268	COTA
20233	389446,014	6437470,214	3,951	COTA
20234	389437,314	6437482,587	3,428	COTA
20235	389425,400	6437464,623	4,001	COTA
20236	389421,697	6437469,124	3,694	EIXO
20237	389421,694	6437469,115	3,757	EIXO
20238	389428,585	6437460,553	3,757	BORDO PISTA
20239	389431,674	6437456,841	3,392	BORDO PISTA
20240	389419,612	6437470,818	3,486	COTA
20241	389424,545	6437452,683	3,805	COTA
20242	389432,658	6437444,759	3,548	RUA TERRA
20243	389410,418	6437451,359	3,514	RUA TERRA
20244	389413,358	6437447,884	3,642	EIXO
20245	389405,812	6437455,737	3,412	BORDO PISTA
20246	389414,466	6437446,812	3,782	BORDO PISTA
20247	389405,647	6437455,863	3,106	COTA
20248	389414,561	6437446,733	4,058	COTA
20249	389404,128	6437457,271	3,324	COTA
20250	389415,695	6437445,113	4,131	COTA
20251	389396,029	6437437,500	3,295	COTA
20252	389398,446	6437434,428	3,625	EIXO
20253	389392,329	6437441,556	3,397	BORDO PISTA
20254	389392,078	6437441,704	3,801	BORDO PISTA
20255	389399,552	6437433,157	4,208	COTA
20256	389391,265	6437442,779	3,298	COTA
20257	389400,886	6437431,906	4,423	COTA
20258	389381,615	6437423,607	3,264	COTA
			3,579	EIXO

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PONTO	E	N	h	DESCRIÇÃO
20259	389384,415	6437420,727	3,277	BORDO PISTA
20260	389376,848	6437428,452	3,77	BORDO PISTA
20261	389385,901	6437419,147	3,15	COTA
20262	389376,331	6437428,874	4,183	COTA
20263	389374,359	6437430,483	4,091	COTA
20264	389367,212	6437409,748	3,534	EIXO
20265	389362,258	6437414,738	3,687	BORDO PISTA
20266	389369,938	6437406,773	3,254	BORDO PISTA
20267	389371,918	6437404,756	3,218	COTA
20268	389361,023	6437416,184	4,036	COTA
20269	389352,797	6437395,906	3,639	EIXO
20270	389356,236	6437392,497	3,581	BORDO PISTA
20271	389347,994	6437400,439	3,667	BORDO PISTA
20272	389360,295	6437388,337	3,589	COTA
20273	389345,519	6437402,881	3,618	COTA
20274	389343,608	6437404,883	3,637	COTA
20275	389338,407	6437381,997	3,48	EIXO
20276	389341,933	6437378,197	3,184	BORDO PISTA
20277	389334,047	6437386,907	3,555	BORDO PISTA
20278	389333,905	6437386,999	3,894	COTA
20279	389343,318	6437376,720	3,312	COTA
20280	389332,434	6437389,057	3,882	COTA
20281	389323,976	6437368,142	3,469	EIXO
20282	389318,734	6437373,576	3,538	BORDO PISTA
20283	389327,502	6437364,613	3,045	BORDO PISTA
20284	389329,231	6437362,881	3,263	COTA
20285	389318,682	6437373,621	3,791	COTA
20286	389316,658	6437375,714	3,689	COTA
20287	389303,879	6437359,795	3,503	BORDO PISTA
20288	389313,138	6437350,663	3,21	BORDO PISTA
20289	389315,603	6437348,188	3,385	COTA
20290	389303,727	6437359,975	3,876	COTA
20291	389301,949	6437361,758	4,193	COTA
20292	389295,149	6437340,388	3,477	EIXO
20293	389289,735	6437345,538	3,489	BORDO PISTA
20294	389298,943	6437336,820	3,132	BORDO PISTA
20295	389299,946	6437335,486	2,865	COTA
20296	389289,608	6437345,637	3,746	COTA
20297	389288,118	6437347,475	3,677	COTA
20298	389301,204	6437334,469	3,347	COTA
20299	389280,738	6437326,535	3,558	EIXO
20300	389276,079	6437330,422	3,654	BORDO PISTA
20301	389284,703	6437322,783	3,237	BORDO PISTA
20302	389284,693	6437322,764	3,239	BORDO PISTA
20303	389286,199	6437321,252	2,947	COTA
20304	389275,571	6437330,942	3,941	COTA
20305	389287,390	6437320,163	3,134	COTA
20306	389273,302	6437332,973	3,959	COTA
20307	389266,554	6437312,439	3,542	EIXO
20308	389263,111	6437315,562	3,528	BORDO PISTA
20309	389271,613	6437308,075	3,124	BORDO PISTA
20310	389272,901	6437306,714	2,82	COTA
20311	389262,968	6437315,695	3,845	COTA
20312	389261,421	6437317,162	3,692	COTA
20313	389253,677	6437297,131	3,327	EIXO
20314	389249,942	6437300,213	3,456	BORDO PISTA
20315	389258,758	6437292,791	3,008	BORDO PISTA
20316	389259,844	6437291,711	2,728	COTA
20317	389249,781	6437300,324	3,547	COTA
20318	389248,230	6437302,036	3,706	COTA
20319	389242,420	6437280,654	3,237	EIXO
20320	389237,382	6437283,984	3,385	BORDO PISTA
20321	389247,381	6437277,234	2,888	BORDO PISTA
20322	389249,394	6437275,851	2,832	COTA
20323	389237,238	6437283,940	3,468	COTA

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PONTO	E	N	h	DESCRIÇÃO
20324	389235,100	6437285,633	3,456	COTA
20325	389152,729	6437030,029	3,336	MARCO CONCRETO
20326	389217,058	6437273,014	3,592	MARCO CONCRETO
20327	389206,704	6437166,179	3,288	AUX
20328	389206,704	6437166,179	3,288	COTA
20329	389232,809	6437263,106	3,165	EIXO
20330	389237,177	6437260,758	2,812	BORDO PISTA
20331	389238,109	6437260,031	2,461	COTA
20332	389239,204	6437259,262	2,719	COTA
20333	389240,165	6437258,858	2,895	COTA
20334	389226,294	6437267,568	3,22	BORDO PISTA
20335	389226,196	6437267,633	3,317	MEIO FIO
20336	389224,096	6437269,054	3,32	COTA
20337	389225,052	6437244,708	3,075	EIXO
20338	389229,062	6437242,690	2,916	BORDO PISTA
20339	389229,710	6437242,289	2,952	COTA
20340	389232,712	6437239,501	3,055	COTA
20341	389217,231	6437249,055	3,114	BORDO PISTA
20342	389216,367	6437249,554	3,335	COTA
20343	389215,102	6437250,831	3,547	COTA
20344	389219,129	6437225,609	3,028	EIXO
20345	389223,247	6437224,416	2,652	BORDO PISTA
20346	389223,890	6437224,134	2,67	COTA
20347	389224,909	6437223,713	3,076	COTA
20348	389212,823	6437226,817	2,926	BORDO PISTA
20349	389212,403	6437226,988	3,201	COTA
20350	389209,208	6437227,808	3,477	COTA
20351	389214,814	6437206,102	3,182	EIXO
20352	389211,931	6437206,639	3,049	BORDO PISTA
20353	389210,861	6437206,810	2,727	COTA
20354	389209,591	6437207,228	3,123	COTA
20355	389207,161	6437207,955	3,273	COTA
20356	389220,661	6437205,270	3,121	BORDO PISTA
20357	389221,854	6437205,448	2,516	COTA
20358	389223,071	6437205,568	3,176	COTA
20359	389223,754	6437205,387	3,625	COTA
20360	389271,671	6437109,076	3,114	EIXO
20361	389263,277	6437100,792	3,069	COTA
20362	389275,998	6437112,799	3,09	COTA
20363	389257,425	6437123,053	2,834	EIXO
20364	389258,572	6437124,651	2,655	BORDO PISTA
20365	389259,195	6437125,340	2,935	COTA
20366	389255,192	6437120,775	2,776	BORDO PISTA
20367	389261,131	6437127,267	3,312	CERCA
20368	389254,361	6437119,875	2,623	COTA
20369	389254,034	6437119,530	2,863	COTA
20370	389253,852	6437119,344	2,921	CERCA
20371	389243,179	6437137,066	2,829	EIXO
20372	389241,081	6437134,945	2,697	BORDO PISTA
20373	389244,110	6437138,011	2,653	BORDO PISTA
20374	389240,320	6437134,079	2,408	COTA
20375	389244,406	6437138,428	2,565	COTA
20376	389239,833	6437133,564	2,839	COTA
20377	389245,308	6437139,219	2,945	COTA
20378	389239,667	6437133,354	3,035	CERCA
20379	389247,082	6437141,097	3,455	CERCA
20380	389228,889	6437151,095	2,796	EIXO
20381	389230,550	6437152,509	2,582	BORDO PISTA
20382	389227,015	6437149,224	2,754	BORDO PISTA
20383	389231,227	6437153,029	2,422	COTA
20384	389225,887	6437148,154	2,361	COTA
20385	389231,324	6437153,132	2,676	COTA
20386	389225,536	6437147,754	2,767	COTA
20387	389233,728	6437154,920	3,327	CERCA
20388	389225,309	6437147,478	2,898	CERCA

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PONTO	E	N	h	DESCRICAO
				EIXO
20389	389216,974	6437167,032	2,956	BORDO PISTA
20390	389207,039	6437167,650	3,024	COTA
20391	389206,859	6437167,609	3,155	COTA
20392	389205,225	6437167,913	3,619	COTA
20393	389202,940	6437168,121	4,101	BORDO PISTA
20394	389223,709	6437166,561	2,691	COTA
20395	389224,845	6437166,675	2,554	COTA
20396	389225,365	6437166,666	2,918	COTA
20397	389225,982	6437166,744	3,039	CERCA
20398	389233,887	6437204,114	3,196	CERCA
20399	389212,291	6437186,315	1,829	EIXO
20400	389214,087	6437185,296	1,906	VALO
20401	389211,254	6437187,114	1,988	VALO
20402	389210,170	6437187,724	2,828	COTA
20403	389213,394	6437185,422	3,073	VALO
20404	389209,772	6437188,053	3,946	VALO
20405	389208,487	6437188,886	3,902	COTA
20406	389220,409	6437183,832	3,066	COTA
20407	389207,693	6437189,388	3,384	COTA
20408	389224,122	6437182,348	2,792	COTA
20409	389206,132	6437190,931	3,265	COTA
20410	389201,714	6437194,176	3,134	COTA
20413	390322,260	6438211,248	3,813	AUX
20414	390419,318	6438252,082	3,67	AUX
20415	390561,997	6438383,387	3,616	AUX
20416	390668,924	6438519,968	3,378	PROJ TEL
20417	390667,634	6438521,395	3,306	ALI PRED
20418	390627,399	6438482,738	3,224	ALI PRED
20419	390623,597	6438486,643	3,248	ALI PRED
20420	390628,715	6438481,499	3,171	PROJ TEL
20421	390622,596	6438479,679	3,169	MEIO FIO
20422	390623,911	6438478,324	3,172	MEIO FIO
20423	390624,802	6438478,169	3,136	MEIO FIO
20424	390625,567	6438478,564	3,138	MEIO FIO
20425	390626,698	6438479,548	3,169	MEIO FIO
20426	390635,279	6438487,715	3,209	MEIO FIO
20427	390664,521	6438515,711	3,35	MEIO FIO
20428	390677,584	6438528,274	3,307	MEIO FIO
20429	390685,229	6438535,682	3,213	MEIO FIO
20430	390686,045	6438538,470	3,255	MEIO FIO
20431	390686,142	6438540,596	3,282	MEIO FIO
20432	390686,121	6438540,596	3,28	MEIO FIO
20433	390685,256	6438541,968	3,294	MEIO FIO
20434	390684,284	6438542,907	3,291	MEIO FIO
20435	390538,985	6438383,164	3,514	CICLOVIA
20436	390540,384	6438381,800	3,523	CICLOVIA
20437	390577,578	6438422,749	3,432	CICLOVIA
20438	390579,041	6438421,417	3,422	CICLOVIA
20439	390611,361	6438458,083	2,971	MEIO FIO
20440	390612,725	6438461,186	3,007	MEIO FIO
20441	390611,725	6438462,749	3,081	MEIO FIO
20442	390683,470	6438543,062	3,305	AUX
20443	390695,143	6438530,370	3,205	MEIO FIO
20444	390667,666	6438504,121	3,219	MEIO FIO
20445	390659,726	6438523,910	3,296	MEIO FIO
20446	390642,777	6438526,719	3,234	MEIO FIO
20447	390678,516	6438541,956	3,146	MEIO FIO
20448	390680,982	6438543,261	3,178	MEIO FIO
20449	390667,972	6438550,699	3,246	MEIO FIO
20450	390662,579	6438526,528	3,315	PROJ TEL
20451	390803,278	6438655,454	3,983	AUX
20452	390886,211	6438735,393	3,965	AUX
20453	390884,337	6438737,723	3,975	CICLOVIA
20454	390929,030	6438776,562	3,893	AUX
20455	390958,789	6438803,305	3,702	CICLOVIA

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PONTO	E	N	h	DESCRICAO
20456	390960,772	6438800,918	3,705	CICLOVIA
20457	390968,972	6438808,754	3,551	CICLOVIA
20458	390966,653	6438811,139	3,535	CICLOVIA
20459	391004,778	6438840,221	3,646	CICLOVIA
20460	391002,688	6438842,334	3,643	CICLOVIA
20461	391048,182	6438878,836	3,459	CICLOVIA
20462	391046,278	6438881,278	3,445	CICLOVIA
20463	391060,789	6438890,994	3,493	CICLOVIA
20464	391058,870	6438893,249	3,492	CICLOVIA
20465	391089,203	6438920,063	3,474	CICLOVIA
20466	391091,125	6438917,830	3,448	CICLOVIA
20467	391102,588	6438932,295	3,548	CICLOVIA
20468	391104,563	6438930,107	3,551	CICLOVIA
20469	391134,822	6438958,278	3,502	CICLOVIA
20470	391132,845	6438960,320	3,509	CICLOVIA
20471	391146,473	6438969,189	3,346	CICLOVIA
20472	391148,514	6438974,748	3,416	CICLOVIA
20473	391198,169	6439013,939	3,42	CICLOVIA
20474	391196,473	6439016,370	3,326	CICLOVIA
20475	391267,809	6439076,622	3,271	CICLOVIA
20476	391265,699	6439078,787	3,24	CICLOVIA
20477	391299,174	6439105,052	3,321	CICLOVIA
20478	391296,997	6439107,031	3,304	CICLOVIA
20479	391350,108	6439151,522	3,248	CICLOVIA
20480	391348,084	6439153,710	3,26	CICLOVIA
20481	391372,423	6439173,604	3,153	CICLOVIA
20482	391397,874	6439196,968	3,093	CICLOVIA
20483	391423,832	6439220,561	3,064	CICLOVIA

CICLOVIA

PONTO	E	N	h	DESCRIÇÃO
1	389635,009	6437469,972	3,245	MF
2	389637,020	6437471,122	3,265	MF1
3	389638,794	6437470,422	3,235	MF2
4	389644,141	6437479,186	3,397	MF3
5	389645,006	6437478,309	3,365	MF4
6	389643,663	6437480,527	3,380	MF5
7	389644,027	6437481,982	3,400	MF6
8	389645,948	6437483,865	3,409	MF7
9	389641,398	6437491,238	3,389	MF8
10	389637,178	6437488,447	3,401	MF9
11	389633,697	6437487,583	3,400	MF10
12	389630,374	6437488,717	3,391	MF11
13	389626,843	6437492,179	3,373	MF12
14	389621,557	6437485,488	3,396	MF13
15	389628,052	6437478,798	3,324	MF14
16	389628,598	6437476,859	3,297	MF15
17	389626,985	6437473,978	3,276	MF16
18	389625,349	6437472,328	3,249	MF17
19	389633,997	6437468,994	3,247	MF18
20	389639,580	6437469,663	3,186	MF19
21	389629,864	6437489,479	3,346	CICLOVIA
22	389628,621	6437491,909	3,462	CICLOVIA1
23	389629,359	6437491,076	3,404	CICLOVIA2
24	389637,993	6437514,251	3,774	CT
25	389625,777	6437526,371	3,812	CT1
26	389616,405	6437536,259	3,887	CT2
27	389607,288	6437546,670	3,913	CT3
28	389634,022	6437572,245	3,732	CT4
29	389642,861	6437563,588	3,717	CT5
30	389654,986	6437550,422	3,829	CT6
31	389665,704	6437539,763	3,669	CT7
32	389693,469	6437549,918	3,417	CICL
33	389690,778	6437551,712	3,371	CICL1
34	389692,973	6437551,487	3,445	CICL2
35	389701,326	6437553,215	3,592	MF
36	389701,970	6437552,491	3,625	MF1
37	389702,370	6437551,535	3,604	MF2
38	389701,403	6437550,540	3,504	MF3
39	389700,272	6437549,363	3,465	MF4
40	389706,363	6437543,379	3,554	MF5
41	389707,838	6437544,791	3,551	MF6
42	389708,524	6437544,884	3,561	MF7
43	389709,122	6437544,444	3,549	MF8
44	389710,405	6437543,065	3,489	MF9
45	389715,423	6437547,819	3,477	MF10
46	389714,189	6437549,221	3,553	MF11
47	389713,808	6437550,105	3,536	MF12
48	389714,181	6437550,991	3,497	MF13
49	389715,926	6437552,676	3,492	MF14
50	389710,205	6437559,049	3,535	MF15
51	389708,521	6437557,436	3,448	MF16

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PONTO	E	N	h	DESCRIÇÃO
52	389707,667	6437557,053	3,473	MF17
53	389706,917	6437557,444	3,485	MF18
54	389706,076	6437558,371	3,558	MF19
55	389704,248	6437560,218	3,454	MF20
56	389704,117	6437563,756	3,302	CICL
57	389705,349	6437562,800	3,448	CICL1
58	389706,901	6437562,099	3,377	CICL2
59	389665,063	6437602,063	3,289	BORDO
60	389663,999	6437603,188	3,306	BORDO1
61	389664,284	6437606,393	3,168	BORDO2
62	389666,743	6437608,944	3,116	BORDO3
63	389663,089	6437594,642	3,147	BORDO4
64	389657,393	6437598,185	3,297	BORDO5
65	389653,915	6437595,899	3,217	BORDO6
66	389686,697	6437621,405	3,347	CT
67	389697,801	6437609,764	3,399	CT1
68	389708,811	6437597,771	3,314	CT2
69	389719,011	6437587,750	3,389	CT3
70	389747,762	6437614,421	3,321	CT4
71	389733,631	6437632,060	3,332	CT5
72	389718,882	6437647,795	3,411	CT6
73	389772,977	6437630,870	3,336	CICL
74	389775,297	6437628,198	3,402	CICL1
75	389774,173	6437629,677	3,42	CICL2
76	389778,461	6437625,046	3,3	MF
77	389779,145	6437626,079	3,376	MF1
78	389778,217	6437627,703	3,425	MF2
79	389783,653	6437633,867	3,38	MF3
80	389785,890	6437632,570	3,433	MF4
81	389787,983	6437634,336	3,41	MF5
82	389792,529	6437626,924	3,322	MF6
83	389791,506	6437625,540	3,346	MF7
84	389792,435	6437624,041	3,328	MF8
85	389787,147	6437619,584	3,374	MF9
86	389786,206	6437620,176	3,398	MF10
87	389784,778	6437619,368	3,352	MF11
88	389782,383	6437636,984	3,308	CICL
89	389781,550	6437638,057	3,431	CICL1
90	389780,180	6437639,456	3,323	CICL2
91	389791,803	6437660,069	3,271	CT
92	389777,192	6437675,610	3,346	CT1
93	389764,330	6437689,122	3,402	CT2
94	389786,223	6437709,763	3,450	CT3
95	389801,644	6437693,005	3,331	CT4
96	389813,942	6437681,206	3,322	CT5
97	389833,913	6437689,460	3,336	CICL
98	389834,756	6437687,845	3,387	CICL1
99	389835,914	6437686,683	3,453	CICL2
100	389854,436	6437708,643	3,322	CICL3
101	389855,395	6437707,515	3,440	CICL4
102	389856,426	6437706,212	3,299	CICL5

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PONTO	E	N	h	DESCRIÇÃO
103	389856,387	6437699,476	3,345	MF
104	389855,318	6437699,133	3,311	MF1
105	389853,534	6437700,841	3,447	MF2
106	389846,387	6437693,961	3,425	MF3
107	389848,137	6437691,956	3,297	MF4
108	389846,290	6437689,774	3,384	MF5
109	389853,358	6437684,691	3,335	MF6
110	389855,101	6437685,695	3,389	MF7
111	389857,122	6437684,139	3,404	MF8
112	389861,997	6437690,211	3,420	MF9
113	389861,200	6437691,817	3,353	MF10
114	389862,006	6437693,081	3,326	MF11
115	389870,414	6437733,410	3,336	CT
116	389894,974	6437756,933	3,362	CT1
117	389890,568	6437821,387	3,485	MF
118	389890,035	6437822,943	3,444	MF1
119	389891,770	6437825,530	3,439	MF2
120	389883,030	6437810,479	3,558	MF3
121	389880,641	6437811,271	3,564	MF4
122	389877,630	6437809,255	3,532	MF5
123	389949,465	6437876,822	3,667	MF6
124	389947,637	6437877,787	3,665	MF7
125	389945,446	6437876,382	3,668	MF8
126	389955,086	6437882,484	3,659	MF9
127	389954,548	6437884,691	3,649	MF10
128	389955,624	6437886,259	3,659	MF11
129	389941,879	6437836,805	3,482	CT
130	389926,606	6437822,018	3,425	CT1
131	389938,079	6437801,750	3,354	CT2
132	389932,716	6437782,969	3,395	CICL
133	389934,829	6437780,708	3,359	CICL1
134	389933,708	6437781,935	3,358	CICL2
135	389920,266	6437765,484	3,27	CICL3
136	389919,688	6437767,220	3,377	CICL4
137	389918,395	6437768,292	3,386	CICL5
138	389923,669	6437767,182	3,414	MF
139	389924,997	6437765,634	3,400	MF1
140	389923,702	6437763,900	3,372	MF2
141	389931,504	6437759,514	3,368	MF3
142	389933,577	6437761,075	3,375	MF4
143	389935,491	6437760,035	3,376	MF5
144	389941,394	6437766,285	3,385	MF6
145	389940,744	6437767,562	3,374	MF7
146	389943,410	6437770,875	3,364	MF8
147	389936,766	6437776,341	3,358	MF9
148	389934,115	6437775,657	3,385	MF10
149	389932,041	6437777,454	3,394	MF11
150	389959,462	6437810,894	3,448	CT
151	390012,499	6437836,668	3,439	A1
152	390012,499	6437836,668	3,439	TA1
153	389997,065	6437836,258	3,300	MF

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PONTO	E	N	h	DESCRIÇÃO
154	389998,509	6437835,679	3,294	MF1
155	390000,193	6437836,807	3,256	MF2
156	390004,700	6437829,326	3,302	MF3
157	390003,923	6437827,596	3,327	MF4
158	390005,193	6437825,736	3,331	MF5
159	390000,020	6437821,014	3,325	MF6
160	389998,220	6437822,402	3,414	MF7
161	389995,967	6437821,099	3,451	MF8
162	389990,642	6437827,698	3,387	MF9
163	389991,611	6437828,938	3,338	MF10
164	389990,452	6437831,606	3,284	MF11
165	389978,593	6437823,236	3,539	CICL
166	389976,327	6437825,095	3,554	CICL1
167	389977,267	6437824,032	3,525	CICL2
168	389931,460	6437844,469	3,366	CT
169	389916,620	6437832,677	3,492	CT1
170	389999,320	6437844,225	3,701	CICL
171	389998,331	6437845,516	3,721	CICL1
172	389997,415	6437846,617	3,687	CICL2
173	390000,921	6437861,741	3,57	CT
174	389988,848	6437873,402	3,664	CT1
175	389977,230	6437888,422	3,633	CT2
176	389992,861	6437904,094	3,823	CT3
177	390008,500	6437891,358	3,757	CT4
178	390023,283	6437878,740	3,682	CT5
179	390039,619	6437884,857	3,623	CICL
180	390040,396	6437883,856	3,583	CICL1
181	390041,041	6437882,169	3,542	CICL2
182	390049,681	6437892,210	3,556	CICL3
183	390048,778	6437893,154	3,525	CICL4
184	390047,760	6437893,980	3,529	CICL5
185	390050,432	6437887,575	3,418	MF
186	390051,848	6437886,714	3,422	MF1
187	390053,464	6437887,732	3,43	MF2
188	390059,038	6437881,414	3,395	MF3
189	390058,319	6437880,117	3,462	MF4
190	390060,406	6437876,918	3,434	MF5
191	390054,464	6437871,985	3,38	MF6
192	390051,760	6437873,991	3,426	MF7
193	390049,662	6437872,308	3,333	MF8
194	390044,787	6437879,253	3,424	MF9
195	390045,233	6437880,990	3,414	MF10
196	390044,014	6437882,617	3,436	MF11
197	389995,858	6437925,052	3,513	MF12
198	389999,399	6437927,922	3,527	MF13
199	390002,841	6437925,975	3,503	MF14
200	390008,469	6437931,538	3,500	MF15
201	390006,695	6437934,609	3,528	MF16
202	390008,565	6437937,274	3,52	MF17
203	390064,700	6437922,509	3,484	CT
204	390052,974	6437934,479	3,607	CT1

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PONTO	E	N	h	DESCRIÇÃO
205	390041,417	6437946,276	3,559	CT2
206	390070,169	6437975,682	3,621	CT3
207	390081,640	6437963,845	3,588	CT4
208	390095,940	6437949,243	3,468	CT5
209	390133,957	6437968,215	3,460	MF
210	390135,106	6437966,442	3,484	MF1
211	390133,895	6437964,511	3,379	MF2
212	390143,522	6437973,708	3,519	MF3
213	390141,637	6437972,444	3,501	MF4
214	390139,832	6437973,699	3,46	MF5
215	390097,206	6438016,860	3,593	MF6
216	390096,500	6438019,098	3,633	MF7
217	390097,975	6438020,605	3,644	MF8
218	390086,247	6438011,619	3,698	MF9
219	390089,310	6438012,934	3,617	MF10
220	390092,671	6438009,944	3,548	MF11
221	390195,467	6438023,636	3,699	A2
222	390130,599	6437969,423	3,515	CICL
223	390127,983	6437970,981	3,537	CICL1
224	390128,028	6437968,945	3,524	CICL2
225	390114,203	6437955,517	3,605	CICL3
226	390115,689	6437952,824	3,604	CICL4
227	390114,696	6437954,170	3,627	CICL5
228	390100,931	6437942,657	3,521	CICL6
229	390103,173	6437940,606	3,545	CICL7
230	390102,051	6437941,619	3,551	CICL8
231	390093,903	6437930,995	3,540	CICL9
232	390092,563	6437932,040	3,536	CICL10
233	390091,570	6437932,985	3,510	CICL11
234	390074,715	6437916,897	3,535	CICL12
235	390075,466	6437915,787	3,566	CICL13
236	390076,256	6437914,451	3,556	CICL14
237	390061,870	6437901,455	3,569	CICL15
238	390060,840	6437902,677	3,591	CICL16
239	390059,778	6437903,714	3,571	CICL17
240	390195,467	6438023,636	3,699	TA2
241	390140,056	6437958,725	3,433	MF
242	390142,059	6437959,583	3,454	MF1
243	390143,681	6437958,381	3,486	MF2
244	390150,145	6437963,338	3,548	MF3
245	390148,264	6437965,426	3,48	MF4
246	390149,271	6437967,510	3,458	MF5
247	390140,474	6437978,819	3,594	CICL
248	390139,507	6437980,142	3,626	CICL1
249	390138,597	6437981,054	3,629	CICL2
250	390143,570	6437994,351	3,568	CT
251	390154,632	6438003,125	3,598	CT1
252	390142,826	6438015,506	3,646	CT2
253	390132,240	6438028,290	3,764	CT3
254	390162,536	6438052,759	3,833	CT4
255	390173,220	6438042,042	3,688	CT5

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PONTO	E	N	h	DESCRIÇÃO
256	390183,203	6438032,018	3,535	CT6
257	390200,801	6438040,735	3,682	CICL
258	390201,780	6438039,543	3,656	CICL1
259	390202,700	6438038,375	3,646	CICL2
260	390211,813	6438043,523	3,678	MF
261	390213,441	6438041,230	3,675	MF1
262	390211,053	6438038,329	3,613	MF2
263	390217,135	6438032,523	3,5	MF3
264	390220,004	6438034,618	3,553	MF4
265	390222,306	6438032,965	3,56	MF5
266	390227,940	6438038,528	3,576	MF6
267	390226,501	6438040,647	3,621	MF7
268	390228,395	6438043,191	3,572	MF8
269	390178,630	6438078,124	3,715	MF9
270	390175,592	6438079,920	3,712	MF10
271	390172,891	6438078,634	3,727	MF11
272	390183,907	6438084,189	3,74	MF12
273	390182,680	6438086,884	3,727	MF13
274	390185,772	6438090,055	3,758	MF14
275	390206,590	6438093,455	3,997	CT
276	390220,345	6438082,083	3,981	CT1
277	390229,129	6438071,446	3,709	CT2
278	390217,996	6438048,584	3,611	MF
279	390219,893	6438047,358	3,64	MF1
280	390221,722	6438048,545	3,62	MF2
281	390220,112	6438055,044	3,724	CICL
282	390218,198	6438057,380	3,7	CICL1
283	390237,932	6438072,842	3,679	CICL2
284	390238,844	6438071,478	3,668	CICL3
285	390239,671	6438070,494	3,627	CICL4
286	390259,610	6438101,971	3,59	CT
287	390249,788	6438111,845	3,847	CT1
288	390241,442	6438120,634	3,921	CT2
289	390286,661	6438121,290	3,671	CICL
290	390287,565	6438120,101	3,662	CICL1
291	390288,563	6438119,073	3,628	CICL2
292	390299,868	6438130,406	3,703	CICL3
293	390298,826	6438131,459	3,674	CICL4
294	390297,897	6438132,834	3,707	CICL5
295	390299,131	6438126,319	3,492	MF
296	390300,905	6438125,327	3,505	MF1
297	390303,204	6438127,126	3,505	MF2
298	390308,913	6438120,865	3,464	MF3
299	390307,062	6438118,472	3,484	MF4
300	390308,642	6438116,129	3,38	MF5
301	390302,759	6438110,772	3,457	MF6
302	390301,151	6438112,025	3,514	MF7
303	390298,356	6438109,862	3,501	MF8
304	390293,627	6438117,093	3,462	MF9
305	390294,793	6438119,208	3,527	MF10
306	390293,271	6438121,049	3,484	MF11

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PONTO	E	N	h	DESCRIÇÃO
307	390264,077	6438153,161	3,795	MF12
308	390260,620	6438156,016	3,84	MF13
309	390256,388	6438152,855	3,809	MF14
310	390269,225	6438159,349	3,771	MF15
311	390267,669	6438162,499	3,809	MF16
312	390271,711	6438166,608	3,794	MF17
313	390292,549	6438170,131	3,7	CT
314	390301,016	6438161,192	3,53	CT1
315	390309,817	6438151,504	3,446	CT2
316	390324,238	6438159,879	3,463	PISTASKATE
317	390308,792	6438169,329	3,466	PISTASKATE
318	390302,702	6438179,456	3,658	PISTASKATE
319	390311,408	6438170,023	3,791	PASSEIO
320	390312,812	6438168,635	3,794	PASSEIO1
321	390308,219	6438163,759	3,754	PASSEIO2
322	390305,463	6438163,686	3,763	PASSEIO3
323	390317,699	6438151,828	3,758	PASSEIO4
324	390319,112	6438153,202	3,76	PASSEIO5
325	390300,816	6438131,279	3,691	CICL
326	390299,356	6438132,105	3,692	CICL1
327	390298,356	6438133,211	3,681	CICL2
328	390371,274	6438196,936	3,517	A3
329	390371,278	6438196,939	3,517	A4
330	390371,274	6438196,936	3,517	TA3
331	390347,747	6438188,119	3,497	PISTASKATE
332	390330,299	6438204,877	3,626	PISTASKATE
333	390341,790	6438214,447	3,628	CT
334	390350,500	6438208,292	3,563	CT1
335	390359,200	6438201,125	3,46	CT2
336	390367,702	6438202,989	3,59	CICL
337	390368,702	6438201,823	3,608	CICL1
338	390369,604	6438200,734	3,598	CICL2
339	390383,094	6438212,383	3,376	MF
340	390384,469	6438211,154	3,355	MF1
341	390386,097	6438212,150	3,394	MF2
342	390392,500	6438206,603	3,346	MF3
343	390390,929	6438204,550	3,379	MF4
344	390393,036	6438201,845	3,382	MF5
345	390388,659	6438197,702	3,367	MF6
346	390386,358	6438200,073	3,3	MF7
347	390384,022	6438197,834	3,349	MF8
348	390377,729	6438203,445	3,359	MF9
349	390379,745	6438205,875	3,288	MF10
350	390377,144	6438208,769	3,398	MF11
351	390352,302	6438234,769	3,594	MF12
352	390350,372	6438236,467	3,626	MF13
353	390347,914	6438234,562	3,654	MF14
354	390358,550	6438244,783	3,657	MF15
355	390356,282	6438241,905	3,594	MF16
356	390358,483	6438239,004	3,636	MF17
357	390359,968	6438240,422	3,997	BICICROSS

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PONTO	E	N	h	DESCRIÇÃO
358	390380,247	6438217,967	3,837	BICICROSS1
359	390384,926	6438216,778	3,538	CICL
360	390383,830	6438217,884	3,531	CICL1
361	390383,168	6438218,799	3,612	CICL2
362	390390,845	6438224,569	3,599	CICL3
363	390392,910	6438223,022	3,656	CICL4
364	390391,889	6438223,881	3,648	CICL5
365	390394,709	6438237,048	3,603	CT
366	390388,513	6438244,527	3,625	CT1
367	390376,396	6438256,016	3,758	CT2
368	390396,116	6438270,517	3,82	CT3
369	390401,548	6438263,337	3,747	CT4
370	390398,264	6438249,147	3,813	PETALUDE
371	390404,755	6438254,345	3,765	PETALUDE1
372	390394,088	6438253,376	3,708	PETALUDE2
373	390404,914	6438259,200	3,871	PETALUDE3
374	390411,505	6438260,950	3,796	PETALUDE4
375	390412,461	6438266,283	3,956	PETALUDE5
376	390414,205	6438268,222	3,974	PETALUDE6
377	390419,098	6438269,255	3,854	PETALUDE7
378	390420,880	6438273,415	3,937	PETALUDE8
379	390418,300	6438276,149	4,044	PETALUDE9
380	390423,090	6438279,092	3,877	PETALUDE10
381	390427,735	6438278,759	3,796	PETALUDE11
382	390429,276	6438283,102	3,809	PETALUDE12
383	390400,549	6438253,277	5,764	CRISTTALUD
384	390407,997	6438261,773	5,54	CRISTTALUD
385	390409,223	6438263,039	5,848	CRISTTALUD
386	390407,643	6438263,369	5,963	CRISTTALUD
387	390408,182	6438263,892	6,083	CRISTTALUD
388	390416,753	6438271,103	5,525	CRISTTALUD
389	390417,529	6438271,846	5,507	CRISTTALUD
390	390416,651	6438272,555	5,642	CRISTTALUD
391	390415,944	6438271,813	5,496	CRISTTALUD
392	390426,039	6438280,651	5,377	CRISTTALUD
393	390426,285	6438281,344	5,367	CRISTTALUD
394	390425,253	6438282,124	5,321	CRISTTALUD
395	390425,039	6438281,324	5,402	CRISTTALUD
396	390398,983	6438245,334	4,072	CT
397	390400,077	6438247,257	3,686	CT1
398	390396,743	6438243,573	3,691	CT2
399	390400,556	6438243,657	3,641	CT3
400	390396,030	6438247,992	3,67	CT4
401	390386,337	6438234,987	3,632	CT5
402	390381,168	6438232,400	4,017	CT6
403	390379,624	6438230,162	3,628	CT7
404	390379,817	6438235,174	3,675	CT8
405	390373,709	6438236,093	4,203	CT9
406	390372,007	6438234,642	3,737	CT10
407	390376,398	6438241,580	3,704	CT11
408	390372,582	6438230,944	4,178	CT12

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PONTO	E	N	h	DESCRIÇÃO
409	390369,895	6438233,746	3,722	CT13
410	390363,494	6438239,638	4,185	CT14
411	390378,617	6438225,248	3,695	CT15
412	390381,827	6438220,025	4,148	CT16
413	390448,323	6438277,340	3,582	A4
414	390371,278	6438196,939	3,517	TA4
415	390448,323	6438277,340	3,582	TA4
416	390422,791	6438282,474	3,848	PETALUDE
417	390413,945	6438274,039	4,178	PETALUDE1
418	390405,774	6438266,111	3,805	PETALUDE2
419	390409,129	6438275,909	4,169	CT
420	390423,523	6438272,475	3,672	CT1
421	390426,403	6438295,627	3,744	CT2
422	390441,728	6438284,437	4,788	CT3
423	390445,689	6438288,428	3,741	CT4
424	390436,995	6438290,776	3,707	CT5
425	390437,668	6438280,873	3,664	CT6
426	390409,751	6438242,000	3,658	CICL
427	390409,214	6438243,187	3,677	CICL1
428	390408,547	6438244,312	3,683	CICL2
429	390445,774	6438282,377	3,693	CICL3
430	390446,676	6438281,873	3,676	CICL4
431	390447,986	6438281,390	3,652	CICL5
432	390454,366	6438290,647	3,554	CICL6
433	390453,304	6438291,130	3,567	CICL7
434	390452,404	6438291,648	3,585	CICL8
435	390462,141	6438295,870	3,542	MF
436	390464,082	6438294,457	3,541	MF1
437	390466,878	6438296,572	3,524	MF2
438	390472,466	6438290,199	3,447	MF3
439	390470,519	6438287,447	3,468	MF4
440	390472,476	6438284,724	3,501	MF5
441	390467,146	6438280,154	3,494	MF6
442	390464,953	6438281,797	3,486	MF7
443	390462,148	6438279,360	3,485	MF8
444	390456,416	6438285,664	3,489	MF9
445	390458,610	6438288,642	3,482	MF10
446	390456,951	6438290,666	3,523	MF11
447	390462,208	6438299,267	3,577	CICL
448	390461,310	6438300,353	3,628	CICL1
449	390460,207	6438301,243	3,641	CICL2
450	390435,593	6438312,638	3,799	MF
451	390432,924	6438314,569	3,782	MF1
452	390430,309	6438312,726	3,748	MF2
453	390441,081	6438318,388	3,811	MF3
454	390439,504	6438320,748	3,821	MF4
455	390441,337	6438323,224	3,73	MF5
456	390460,648	6438332,786	3,841	CT
457	390465,872	6438327,494	3,751	CT1
458	390473,964	6438319,774	3,806	CT2
459	390491,889	6438337,919	3,828	CT3

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PONTO	E	N	h	DESCRIÇÃO
460	390485,248	6438343,457	3,883	CT4
461	390480,351	6438348,505	3,835	CT5
462	390503,285	6438368,590	3,75	CT6
463	390507,744	6438363,286	3,715	CT7
464	390512,513	6438359,015	3,754	CT8
465	390539,486	6438359,980	3,694	A5
466	390539,486	6438359,980	3,694	TA5
467	390520,607	6438373,149	3,695	GUARITA
468	390524,271	6438376,927	3,695	GUARITA1
469	390527,021	6438374,230	3,792	GUARITA2
470	390526,115	6438371,202	3,806	GUARITA3
471	390523,040	6438370,558	3,821	GUARITA4
472	390536,585	6438369,432	3,531	MF
473	390537,659	6438371,028	3,518	MF1
474	390536,309	6438372,739	3,565	MF2
475	390542,507	6438379,225	3,572	MF3
476	390544,134	6438377,966	3,55	MF4
477	390546,281	6438379,506	3,5	MF5
478	390551,856	6438373,084	3,58	MF6
479	390550,673	6438371,232	3,574	MF7
480	390552,257	6438368,949	3,578	MF8
481	390545,818	6438363,590	3,573	MF9
482	390544,238	6438364,481	3,567	MF10
483	390542,464	6438363,293	3,483	MF11
484	390519,192	6438391,062	3,609	MF12
485	390515,881	6438393,157	3,57	MF13
486	390513,386	6438391,393	3,604	MF14
487	390524,919	6438397,894	3,626	MF15
488	390523,469	6438400,419	3,615	MF16
489	390525,631	6438403,020	3,581	MF17
490	390527,231	6438367,153	3,661	CICL
491	390526,040	6438368,183	3,677	CICL1
492	390524,765	6438368,645	3,675	CICL2
493	390529,610	6438372,616	3,661	CICL3
494	390531,082	6438371,217	3,624	CICL4
495	390530,215	6438371,825	3,631	CICL5
496	390542,019	6438383,553	3,596	CICL6
497	390541,125	6438384,202	3,614	CICL7
498	390540,532	6438384,943	3,573	CICL8
499	390544,895	6438384,722	3,781	ARV
500	390547,376	6438387,190	3,796	ARV1
501	390550,191	6438390,250	3,732	ARV2
502	390552,976	6438392,925	3,728	ARV3
503	390556,086	6438395,871	3,74	ARV4
504	390558,674	6438398,560	3,692	ARV5
505	390561,428	6438401,357	3,648	ARV6
506	390564,460	6438404,271	3,65	ARV7
507	390567,242	6438407,338	3,605	ARV8
508	390569,968	6438410,154	3,677	ARV9
509	390572,758	6438413,126	3,653	ARV10
510	390575,567	6438416,164	3,634	ARV11

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PONTO	E	N	h	DESCRIÇÃO
511	390578,405	6438418,998	3,661	ARV12
512	390580,988	6438422,020	3,631	ARV13
513	390583,511	6438425,060	3,667	ARV14
514	390585,675	6438428,179	3,592	ARV15
515	390588,034	6438431,483	3,621	ARV16
516	390590,371	6438435,035	3,6	ARV17
517	390592,484	6438438,204	3,538	ARV18
518	390594,992	6438441,468	3,552	ARV19
519	390597,248	6438444,739	3,569	ARV20
520	390599,525	6438447,938	3,554	ARV21
521	390601,803	6438451,140	3,489	ARV22
522	390604,333	6438454,191	3,515	ARV23
523	390606,615	6438457,557	3,417	ARV24
524	390625,263	6438483,724	3,261	A6
525	390584,427	6438420,196	3,318	MF
526	390578,299	6438413,140	3,348	MF1
527	390510,951	6438380,161	3,728	GURITA
528	390625,263	6438483,724	3,261	TA6
529	390512,974	6438379,551	3,732	GURITA1
530	390514,382	6438380,652	3,726	GURITA2
531	390514,562	6438382,492	3,724	GURITA3
532	390512,125	6438383,222	3,85	GURITA4
533	390510,652	6438382,060	3,859	GURITA5
534	390543,058	6438411,806	3,775	CT
535	390546,788	6438408,371	3,696	CT1
536	390552,966	6438402,065	3,708	CT2
537	390576,635	6438421,810	3,545	CICL
538	390577,327	6438421,079	3,568	CICL1
539	390577,510	6438419,720	3,555	CICL2
540	390575,345	6438425,582	3,524	CT
541	390570,558	6438429,180	3,535	CT1
542	390564,897	6438432,030	3,524	CT2
543	390581,182	6438449,967	3,596	CT3
544	390588,294	6438443,987	3,502	CT4
545	390600,506	6438458,738	3,301	CT5
546	390596,373	6438467,282	3,493	CT6
547	390605,609	6438463,538	3,424	ARV
548	390604,115	6438463,179	3,486	ARV1
549	390604,761	6438462,199	3,391	ARV2
550	390608,686	6438462,744	3,159	CICL
551	390607,936	6438463,352	3,224	CICL1
552	390607,187	6438463,950	3,17	CICL2
553	390611,984	6438462,414	3,08	MF
554	390612,576	6438460,396	3,037	MF1
555	390611,027	6438457,585	3,028	MF2
556	390616,581	6438450,809	3,032	MF3
557	390617,847	6438452,760	3,012	MF4
558	390619,457	6438453,672	3,000	MF5
559	390621,368	6438452,531	2,975	MF6
560	390624,557	6438449,438	3,018	MF7
561	390626,120	6438450,829	2,959	MF8

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PONTO	E	N	h	DESCRIÇÃO
562	390628,088	6438448,844	3,014	MF9
563	390629,738	6438458,392	2,951	MF10
564	390627,426	6438460,720	2,996	MF11
565	390625,717	6438463,320	3,016	MF12
566	390627,640	6438465,933	2,958	MF13
567	390626,687	6438479,565	3,090	MF14
568	390624,522	6438478,175	3,104	MF15
569	390622,779	6438479,337	3,113	MF16
570	390619,026	6438483,373	3,051	MF17
571	390618,939	6438484,524	3,064	MF18
572	390620,986	6438486,904	3,058	MF19
573	390603,497	6438489,324	2,894	MF20
574	390602,018	6438488,866	2,996	MF21
575	390598,962	6438490,525	3,051	MF22
576	390593,808	6438484,280	3,146	MF23
577	390595,746	6438482,232	3,134	MF24
578	390592,653	6438478,945	3,214	MF25
579	390598,880	6438473,161	3,213	MF26
580	390600,621	6438473,994	3,201	MF27
581	390602,541	6438472,270	3,197	MF28
582	390603,776	6438472,566	2,409	CF
583	390611,056	6438465,180	2,333	CF
584	390625,005	6438449,852	2,285	CF1
585	390625,839	6438450,793	2,993	GAL
586	390624,514	6438449,611	2,975	GAL1
587	390612,115	6438462,490	3,028	GAL2
588	390613,453	6438463,922	3,026	GAL3
589	390602,099	6438475,752	3,182	GAL4
590	390600,385	6438474,450	3,18	GAL5
591	390594,308	6438480,947	3,18	GAL6
592	390595,813	6438482,100	3,176	GAL7
593	390579,794	6438496,204	3,361	GAL8
594	390581,053	6438497,464	3,226	GAL9
595	390593,329	6438482,207	3,358	GAL10
596	390594,542	6438483,457	3,273	GAL11
597	391038,565	6438884,821	3,734	TM3
598	391076,072	6438956,761	3,369	MF
599	391074,114	6438954,051	3,405	MF1
600	391075,787	6438950,957	3,344	MF2
601	391070,005	6438945,270	3,379	MF3
602	391067,669	6438946,777	3,422	MF4
603	391065,318	6438946,352	3,414	MF5
604	391062,549	6438942,114	3,368	MF6
605	391098,124	6438929,047	3,286	MF7
606	391102,223	6438925,501	3,266	MF8
607	391103,759	6438926,464	3,249	MF9
608	391092,262	6438923,567	3,349	MF10
609	391095,631	6438919,618	3,300	MF11
610	391093,386	6438917,189	3,221	MF12
611	391058,110	6438951,863	3,467	MF13
612	391059,091	6438955,391	3,533	MF14

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PONTO	E	N	h	DESCRIÇÃO
613	391057,905	6438956,934	3,56	MF15
614	391065,008	6438962,425	3,459	MF16
615	391068,046	6438960,923	3,371	MF17
616	391070,038	6438962,150	3,309	MF18
617	391090,845	6438917,827	3,503	CICL
618	391089,842	6438918,731	3,488	CICL1
619	391088,745	6438919,880	3,540	CICL2
620	391074,256	6438917,113	3,533	CICL3
621	391074,257	6438917,112	3,533	CT
622	391067,206	6438923,706	3,39	CT1
623	391055,516	6438909,920	3,498	CT2
624	391061,705	6438902,120	3,453	CT3
625	391059,912	6438890,419	3,519	CICL
626	391058,864	6438891,705	3,536	CICL1
627	391058,044	6438892,970	3,537	CICL2
628	391045,141	6438880,432	3,493	CICL3
629	391046,006	6438879,323	3,467	CICL4
630	391046,774	6438877,943	3,478	CICL5
631	391050,210	6438880,172	3,345	MF
632	391051,143	6438878,563	3,297	MF1
633	391049,342	6438876,639	3,298	MF2
634	391055,402	6438871,761	3,328	MF3
635	391057,233	6438872,963	3,299	MF4
636	391058,677	6438871,908	3,344	MF5
637	391065,070	6438878,181	3,287	MF6
638	391064,349	6438879,465	3,273	MF7
639	391065,500	6438880,825	3,197	MF8
640	391059,648	6438886,137	3,201	MF9
641	391057,885	6438885,027	3,294	MF10
642	391055,946	6438886,541	3,311	MF11
643	391042,385	6438898,963	3,314	MF12
644	391040,744	6438901,345	3,309	MF13
645	391041,833	6438904,115	3,272	MF14
646	391038,745	6438891,418	3,315	MF15
647	391035,973	6438893,343	3,319	MF16
648	391033,467	6438891,612	3,333	MF17
649	391025,565	6438876,051	3,585	CT
650	391029,940	6438870,420	3,614	CT1
651	391013,490	6438854,056	3,777	CT2
652	391008,797	6438857,917	3,799	CT3
653	390992,234	6438843,195	3,736	CT4
654	390995,388	6438839,110	3,657	CT5
655	390982,189	6438827,499	3,687	CT6
656	390979,398	6438831,124	3,779	CT7
657	390968,757	6438821,654	3,696	CT8
658	390971,799	6438818,288	3,627	CT9
659	390954,629	6438811,832	3,574	MF
660	390953,065	6438812,775	3,569	MF1
661	390951,079	6438811,543	3,551	MF2
662	390960,628	6438817,210	3,575	MF3
663	390959,513	6438819,167	3,547	MF4

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PONTO	E	N	h	DESCRIÇÃO
664	390961,314	6438821,604	3,542	MF5
665	390969,088	6438808,456	3,515	MF6
666	390971,165	6438806,879	3,451	MF7
667	390974,231	6438809,467	3,52	MF8
668	390963,135	6438803,057	3,525	MF9
669	390964,445	6438800,877	3,568	MF10
670	390962,729	6438798,917	3,501	MF11
671	390965,188	6438791,109	3,564	MF12
672	390970,935	6438794,837	3,549	MF13
673	390973,128	6438792,630	3,537	MF14
674	390979,011	6438798,159	3,559	MF15
675	390976,752	6438800,894	3,525	MF16
676	390979,402	6438803,749	3,533	MF17
677	390970,950	6438815,063	3,679	CICL
678	390972,099	6438814,012	3,703	CICL1
679	390972,691	6438812,469	3,735	CICL2
680	390960,548	6438801,024	3,732	CICL3
681	390958,662	6438803,436	3,753	CICL4
682	390959,713	6438802,365	3,717	CICL5
683	390903,687	6438748,138	3,820	A7
684	390903,687	6438748,138	3,820	TA7
685	391040,086	6438878,587	3,784	ARV
686	391031,524	6438870,733	3,715	ARV1
687	391024,363	6438864,043	3,699	ARV2
688	390985,165	6438830,272	3,868	ARV3
689	390978,144	6438823,545	3,794	ARV4
690	390954,179	6438802,452	3,882	ARV5
691	390955,239	6438800,071	3,776	CICL
692	390956,244	6438799,035	3,803	CICL1
693	390951,260	6438792,712	3,858	CICL2
694	390949,583	6438802,195	3,776	CT
695	390932,840	6438786,614	3,877	CT1
696	390920,643	6438774,500	3,909	CT2
697	390905,203	6438760,009	3,994	CT3
698	390890,993	6438746,667	4,016	CT4
699	390905,060	6438750,791	4,054	ARV
700	390911,249	6438763,902	4,062	ARV1
701	390915,738	6438760,112	3,951	ARV2
702	390917,107	6438768,767	4,019	ARV3
703	390922,724	6438773,317	3,984	ARV4
704	390927,428	6438770,204	3,862	ARV5
705	390928,056	6438778,159	3,998	ARV6
706	390936,933	6438778,569	3,891	ARV7
707	390939,701	6438789,411	3,909	ARV8
708	390946,041	6438786,383	3,95	ARV9
709	390955,651	6438794,684	3,796	ARV10
710	390887,472	6438736,845	4,022	CICL
711	390886,770	6438738,035	4,013	CICL1
712	390885,906	6438739,434	4,017	CICL2
713	390879,105	6438739,409	3,774	MF
714	390878,191	6438740,714	3,733	MF1

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PONTO	E	N	h	DESCRIÇÃO
715	390879,992	6438742,611	3,756	MF2
716	390873,054	6438746,684	3,781	MF3
717	390870,054	6438744,815	3,772	MF4
718	390868,923	6438745,532	3,752	MF5
719	390862,799	6438740,420	3,836	MF6
720	390863,796	6438738,343	3,792	MF7
721	390861,930	6438736,166	3,858	MF8
722	390867,205	6438730,657	3,751	MF9
723	390868,355	6438731,450	3,755	MF10
724	390869,433	6438730,548	3,758	MF11
725	390874,915	6438725,091	3,846	MF12
726	390875,698	6438723,601	3,816	MF13
727	390873,432	6438720,792	3,779	MF14
728	390879,876	6438716,324	3,783	MF15
729	390883,206	6438719,012	3,789	MF16
730	390884,845	6438717,792	3,799	MF17
731	390889,947	6438723,467	3,792	MF18
732	390889,117	6438724,716	3,793	MF19
733	390890,300	6438726,194	3,731	MF20
734	390887,492	6438734,101	3,668	MF21
735	390886,408	6438733,149	3,692	MF22
736	390884,907	6438733,335	3,765	MF23
737	390807,890	6438648,263	3,878	MF24
738	390806,638	6438644,536	3,811	MF25
739	390808,945	6438641,505	3,814	MF26
740	390802,298	6438633,975	3,778	MF27
741	390797,874	6438636,208	3,763	MF28
742	390795,528	6438634,108	3,777	MF29
743	390787,796	6438639,284	3,767	MF30
744	390788,384	6438643,932	3,871	MF31
745	390784,165	6438647,364	3,893	MF32
746	390777,219	6438655,683	3,897	MF33
747	390777,730	6438659,856	3,951	MF34
748	390800,177	6438654,901	3,896	MF35
749	390802,283	6438653,956	3,876	MF36
750	390804,597	6438655,685	3,857	MF37
751	390786,645	6438640,775	4,033	GUARITA
752	390786,933	6438642,811	4,07	GUARITA1
753	390784,339	6438645,381	4,084	GUARITA2
754	390782,117	6438645,443	4,087	GUARITA3
755	390780,746	6438644,301	4,053	GUARITA4
756	390785,422	6438639,781	4,019	GUARITA5
757	390788,747	6438641,615	4,042	A8
758	390788,747	6438641,615	4,042	TA8
759	390795,842	6438659,397	3,979	MF
760	390794,985	6438660,793	3,948	MF1
761	390795,695	6438662,663	3,959	MF2
762	390781,750	6438647,520	3,897	MF3
763	390776,170	6438662,042	3,929	MF4
764	390781,900	6438667,627	3,947	MF5
765	390786,066	6438665,719	3,921	MF6

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PONTO	E	N	h	DESCRIÇÃO
766	390790,162	6438668,043	3,993	MF7
767	390765,015	6438632,785	3,734	MF8
768	390726,378	6438579,340	3,374	MF9
769	390719,751	6438574,319	3,288	MF10
770	390715,660	6438574,979	3,145	MF11
771	390714,290	6438578,942	3,293	MF12
772	390715,391	6438584,280	3,298	MF13
773	390705,351	6438585,903	3,133	MF14
774	390702,719	6438584,297	3,054	MF15
775	390701,180	6438585,484	2,966	MF16
776	390725,048	6438564,634	3,159	MF17
777	390723,786	6438561,868	3,041	MF18
778	390724,203	6438561,118	3,017	MF19
779	390725,406	6438559,980	2,999	MF20
780	391123,878	6438987,348	3,711	TM4
781	391090,588	6438921,602	3,49	CICL
782	391091,766	6438920,597	3,428	CICL1
783	391093,674	6438920,261	3,4	CICL2
784	391102,235	6438932,210	3,577	CICL3
785	391103,817	6438931,561	3,594	CICL4
786	391105,309	6438931,127	3,628	CICL5
787	391107,984	6438943,890	3,49	CT
788	391101,915	6438950,713	3,483	CT1
789	391093,225	6438960,618	3,478	CT2
790	391109,655	6438976,001	3,488	CT3
791	391118,201	6438967,327	3,366	CT4
792	391126,240	6438959,032	3,49	CT5
793	391134,252	6438957,906	3,543	CICL
794	391132,767	6438960,420	3,528	CICL1
795	391133,642	6438959,565	3,482	CICL2
796	391137,063	6438960,432	3,296	MF
797	391137,646	6438957,221	3,248	MF1
798	391136,086	6438955,280	3,264	MF2
799	391138,319	6438946,653	3,302	MF3
800	391140,607	6438947,760	3,305	MF4
801	391142,492	6438945,808	3,32	MF5
802	391148,234	6438951,312	3,307	MF6
803	391146,980	6438954,049	3,315	MF7
804	391148,394	6438955,710	3,324	MF8
805	391145,898	6438964,261	3,288	MF9
806	391144,133	6438963,481	3,342	MF10
807	391143,154	6438965,543	3,314	MF11
808	391124,481	6439000,620	3,251	MF12
809	391123,361	6439001,733	3,233	MF13
810	391121,731	6439000,538	3,201	MF14
811	391130,116	6439006,407	3,291	MF15
812	391129,856	6439007,996	3,273	MF16
813	391131,011	6439009,392	3,299	MF17
814	391139,696	6439002,912	3,592	CT
815	391148,179	6438994,279	3,524	CT1
816	391157,804	6438987,073	3,39	CT2

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PONTO	E	N	h	DESCRIÇÃO
817	391148,807	6438971,206	3,387	CICL
818	391147,678	6438972,366	3,435	CICL1
819	391146,209	6438973,273	3,406	CICL2
820	391173,532	6439002,217	3,315	CT
821	391165,466	6439011,259	3,508	CT1
822	391157,581	6439018,997	3,58	CT2
823	391181,071	6439040,051	3,614	CT3
824	391190,280	6439032,151	3,47	CT4
825	391198,399	6439023,981	3,298	CT5
826	391226,985	6439051,680	3,234	CT6
827	391219,795	6439059,399	3,334	CT7
828	391211,286	6439068,009	3,334	CT8
829	391227,928	6439083,107	3,376	CT9
830	391238,874	6439076,508	3,444	CT10
831	391248,953	6439069,978	3,351	CT11
832	391268,890	6439088,417	3,492	CT12
833	391270,936	6439084,736	3,302	CICL
834	391271,961	6439083,646	3,347	CICL1
835	391272,933	6439082,189	3,335	CICL2
836	391292,483	6439103,107	3,315	CICL3
837	391292,662	6439101,981	3,316	CICL4
838	391293,485	6439100,773	3,313	CICL5
839	391288,985	6439096,332	3,172	MF
840	391292,263	6439096,086	3,178	MF1
841	391295,174	6439098,533	3,18	MF2
842	391304,496	6439096,144	3,174	MF3
843	391303,339	6439094,425	3,232	MF4
844	391304,699	6439092,271	3,293	MF5
845	391300,899	6439087,837	3,227	MF6
846	391298,807	6439089,727	3,173	MF7
847	391294,499	6439087,061	3,103	MF8
848	391284,696	6439089,001	3,179	MF9
849	391285,239	6439090,318	3,194	MF10
850	391282,509	6439091,070	3,23	MF11
851	391227,805	6439099,450	3,097	MF12
852	391225,229	6439099,568	3,115	MF13
853	391222,928	6439097,562	3,136	MF14
854	391235,498	6439109,621	3,067	MF15
855	391234,113	6439107,729	3,087	MF16
856	391237,532	6439105,937	3,105	MF17
857	391292,862	6439110,639	3,35	CT
858	391282,389	6439117,390	3,439	CT1
859	391270,748	6439128,107	3,349	CT2
860	391291,518	6439149,405	3,403	CT3
861	391302,647	6439136,903	3,481	CT4
862	391311,470	6439127,500	3,35	CT5
863	391334,767	6439148,121	3,359	CT6
864	391325,638	6439157,958	3,423	CT7
865	391313,776	6439170,951	3,385	CT8
866	391338,054	6439194,733	3,264	CT9
867	391350,477	6439177,008	3,167	CT10

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PONTO	E	N	h	DESCRIÇÃO
868	391356,410	6439165,453	3,28	CT11
869	391358,499	6439163,985	3,32	CICL
870	391359,721	6439162,892	3,246	CICL1
871	391360,108	6439161,185	3,287	CICL2
872	391372,629	6439178,042	3,205	CICL3
873	391373,450	6439176,894	3,243	CICL4
874	391374,303	6439175,637	3,206	CICL5
875	391370,672	6439169,793	3,133	MF
876	391371,513	6439168,750	3,096	MF1
877	391372,432	6439169,213	3,1	MF2
878	391364,656	6439164,536	3,139	MF3
879	391364,821	6439162,706	3,107	MF4
880	391364,173	6439161,698	3,103	MF5
881	391379,771	6439220,550	3,228	CT
882	391384,170	6439213,799	3,231	CT1
883	391391,893	6439205,162	3,104	CT2
884	391406,599	6439218,310	3,129	CT3
885	391397,369	6439225,277	3,241	CT4
886	391392,043	6439231,744	3,213	CT5
887	391385,067	6439240,077	3,305	CT6
888	391681,409	6439514,268	3,459	TM6
889	391695,797	6439548,698	3,03	MF
890	391697,939	6439549,765	3,053	MF1
891	391699,783	6439548,230	3,057	MF2
892	391704,965	6439552,803	3,025	MF3
893	391703,128	6439555,105	3,058	MF4
894	391704,751	6439557,070	3,079	MF5
895	391762,963	6439600,446	3,202	MF6
896	391776,427	6439608,082	3,241	MF7
897	391786,204	6439609,563	3,324	MF8
898	391794,132	6439605,978	3,251	MF9
899	391799,479	6439619,534	3,251	MF10
900	391792,293	6439626,771	3,342	MF11
901	391785,298	6439638,674	3,269	MF12
902	391777,196	6439635,127	3,398	MF13
903	391776,915	6439626,778	3,335	MF14
904	391772,933	6439617,299	3,203	MF15
905	391756,297	6439606,870	3,281	MF16
906	391739,880	6439585,573	3,152	MF17
907	391725,304	6439586,007	3,201	MF18
908	391709,084	6439573,137	3,171	MF19
909	391714,605	6439565,948	3,133	MF20
910	391823,057	6439593,175	3,054	MF21
911	391826,882	6439592,737	3,059	MF22
912	391829,103	6439594,153	2,941	MF23
913	391831,223	6439587,549	3,129	MF24
914	391829,499	6439585,179	3,169	MF25
915	391831,237	6439582,631	3,166	MF26
916	391824,689	6439578,866	3,156	MF27
917	391823,460	6439579,616	3,19	MF28
918	391821,568	6439578,321	3,173	MF29

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PONTO	E	N	h	DESCRIÇÃO
919	391813,996	6439582,759	3,076	MF30
920	391815,881	6439585,800	3,083	MF31
921	391813,170	6439588,834	3,132	MF32
922	391789,421	6439577,900	3,039	CT
923	391778,459	6439588,093	3,288	CT1
924	391744,095	6439572,190	3,045	CT2
925	391755,182	6439560,101	3,087	CT3
926	391765,408	6439548,116	3,148	CT4
927	391748,579	6439533,671	3,121	CT5
928	391737,431	6439545,084	3,222	CT6
929	391726,506	6439557,111	3,067	CT7
930	391739,919	6439515,480	2,881	MF
931	391741,790	6439514,410	2,885	MF1
932	391743,340	6439515,351	2,869	MF2
933	391749,275	6439509,465	3,036	MF3
934	391748,034	6439507,477	3,061	MF4
935	391749,083	6439505,707	3,041	MF5
936	391744,161	6439500,839	3,03	MF6
937	391742,312	6439502,054	3,039	MF7
938	391739,834	6439500,399	3,036	MF8
939	391733,934	6439506,284	2,883	MF9
940	391735,858	6439509,084	2,836	MF10
941	391734,267	6439511,374	2,867	MF11
942	391711,222	6439501,323	3,139	CT
943	391701,300	6439510,513	3,229	CT1
944	391688,574	6439522,449	3,383	CT2
945	391669,774	6439505,246	3,313	CT3
946	391674,811	6439499,589	2,842	CT4
947	391683,883	6439489,955	3,267	CT5
948	391692,587	6439480,248	3,347	CT6
949	391680,686	6439467,607	3,163	CT7
950	391669,078	6439479,134	3,146	CT8
951	391660,967	6439487,602	2,8	CT9
952	391656,956	6439492,081	3,168	CT10
953	391642,567	6439480,579	3,407	CT11
954	391645,693	6439472,809	2,877	CT12
955	391651,311	6439465,984	3,175	CT13
956	391663,398	6439453,075	3,215	CT14
957	391538,812	6439383,033	3,36	TMS
958	391656,777	6439437,556	2,96	MF
959	391659,227	6439435,896	3,005	MF1
960	391661,804	6439437,706	2,983	MF2
961	391668,086	6439431,934	3,153	MF3
962	391666,845	6439430,302	3,111	MF4
963	391668,140	6439428,336	3,147	MF5
964	391662,271	6439424,472	3,129	MF6
965	391660,881	6439425,158	3,148	MF7
966	391657,876	6439423,138	3,135	MF8
967	391652,064	6439429,149	2,974	MF9
968	391653,131	6439430,934	2,941	MF10
969	391651,358	6439433,154	2,972	MF11

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PONTO	E	N	h	DESCRIÇÃO
970	391619,998	6439472,510	2,882	MF12
971	391619,145	6439474,375	2,859	MF13
972	391619,683	6439475,394	2,828	MF14
973	391610,143	6439467,463	2,969	MF15
974	391612,146	6439468,938	2,922	MF16
975	391614,442	6439468,134	2,879	MF17
976	391597,970	6439455,838	3,017	MF18
977	391597,364	6439453,807	3,005	MF19
978	391599,221	6439451,360	3,006	MF20
979	391592,463	6439447,063	3,071	MF21
980	391590,543	6439448,144	3,042	MF22
981	391588,243	6439446,501	3,061	MF23
982	391612,362	6439453,120	3,137	CT
983	391622,604	6439442,880	3,29	CT1
984	391636,093	6439428,231	3,06	CT2
985	391631,735	6439414,426	2,969	MF
986	391633,205	6439413,530	3,021	MF1
987	391635,048	6439414,487	3,016	MF2
988	391639,806	6439407,379	3,129	MF3
989	391639,773	6439407,363	3,105	MF4
990	391638,625	6439405,790	3,12	MF5
991	391639,645	6439403,851	3,129	MF6
992	391634,361	6439399,256	3,165	MF7
993	391632,636	6439400,617	3,128	MF8
994	391630,131	6439399,008	3,107	MF9
995	391624,644	6439405,498	2,99	MF10
996	391626,342	6439407,918	2,973	MF11
997	391625,335	6439409,610	2,95	MF12
998	391598,410	6439400,115	3,026	CT
999	391590,479	6439407,495	3,167	CT1
1000	391579,329	6439419,200	3,06	CT2
1001	391556,177	6439398,385	3,244	CT3
1002	391565,496	6439387,593	3,229	CT4
1003	391574,326	6439376,801	3,202	CT5
1004	391552,271	6439356,755	3,301	CT6
1005	391543,321	6439367,028	3,067	CT7
1006	391534,296	6439377,070	3,238	CT8
1007	391510,765	6439355,605	3,192	CT9
1008	391514,474	6439350,539	2,834	CT10
1009	391527,853	6439336,368	3,213	CT11
1010	391546,833	6439327,133	3,13	MF
1011	391548,249	6439327,834	3,106	MF1
1012	391550,491	6439325,972	3,099	MF2
1013	391555,500	6439330,747	3,128	MF3
1014	391554,203	6439333,069	3,15	MF4
1015	391556,046	6439335,044	3,169	MF5
1016	391514,867	6439310,713	3,042	MF6
1017	391513,169	6439310,130	3,008	MF7
1018	391511,310	6439311,827	2,963	MF8
1019	391505,497	6439306,171	3,052	MF9
1020	391506,559	6439304,002	2,994	MF10

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PONTO	E	N	h	DESCRIÇÃO
1021	391504,973	6439302,174	3,005	MF11
1022	391477,137	6439337,285	3,169	MF12
1023	391475,470	6439338,194	3,157	MF13
1024	391473,581	6439336,894	3,153	MF14
1025	391483,226	6439342,710	3,189	MF15
1026	391482,162	6439344,428	3,178	MF16
1027	391484,606	6439347,345	3,196	MF17
1028	391461,497	6439308,488	3,102	CT
1029	391470,921	6439299,652	3,025	CT1
1030	391477,583	6439290,725	3,134	CT2
1031	391464,468	6439267,201	3,078	MF
1032	391462,310	6439265,853	3,101	MF1
1033	391460,151	6439267,826	3,079	MF2
1034	391471,318	6439261,931	3,12	MF3
1035	391469,953	6439259,105	3,092	MF4
1036	391470,939	6439256,907	3,05	MF5
1037	391464,943	6439249,714	2,975	MF6
1038	391463,120	6439250,546	3,012	MF7
1039	391461,378	6439249,339	3,031	MF8
1040	391457,555	6439245,823	3,024	MF9
1041	391456,752	6439244,074	3,039	MF10
1042	391458,051	6439242,173	3,038	MF11
1043	391456,801	6439233,213	3,066	MF12
1044	391455,313	6439233,959	2,989	MF13
1045	391453,765	6439232,852	3,059	MF14
1046	391444,931	6439235,628	3,032	MF15
1047	391447,185	6439240,636	3,014	MF16
1048	391446,347	6439242,926	2,985	MF17
1049	391448,266	6439252,555	2,961	MF18
1050	391450,713	6439251,367	2,985	MF19
1051	391452,181	6439252,426	2,989	MF20
1052	391456,065	6439256,064	3,065	MF21
1053	391456,696	6439257,657	3,067	MF22
1054	391455,230	6439259,776	3,059	MF23
1055	391438,592	6439291,309	2,917	MF24
1056	391437,208	6439296,561	2,921	MF25
1057	391440,561	6439305,328	3,033	MF26
1058	391431,550	6439285,674	2,84	MF27
1059	391425,959	6439289,906	2,837	MF28
1060	391422,430	6439289,992	2,949	MF29
1061	391418,696	6439286,533	2,93	MF30
1062	391418,321	6439284,810	2,907	MF31
1063	391419,716	6439283,296	2,869	MF32
1064	391414,015	6439277,587	2,766	MF33
1065	391412,185	6439278,805	2,81	MF34
1066	391410,306	6439277,493	2,779	MF35
1067	391361,454	6439230,593	2,93	MF36
1068	391359,751	6439228,708	2,923	MF37
1069	391360,075	6439226,399	2,92	MF38
1070	391354,284	6439221,434	2,973	MF39
1071	391353,526	6439222,603	2,973	MF40

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PONTO	E	N	h	DESCRIÇÃO
1072	391351,988	6439221,503	2,94	MF41
1073	391404,517	6439257,730	3,299	CT
1074	391412,659	6439249,461	3,195	CT1
1075	391425,560	6439240,899	3,136	CT2
1076	391406,281	6439284,556	2,855	MF
1077	391406,973	6439286,023	2,871	MF1
1078	391405,947	6439287,464	2,892	MF2
1079	391411,095	6439292,209	2,932	MF3
1080	391412,466	6439291,909	2,913	MF4
1081	391414,883	6439293,837	3,016	MF5
1082	391416,857	6439295,715	2,997	MF6
1083	391417,094	6439296,605	3,004	MF7
1084	391416,049	6439298,205	2,966	MF8
1085	391418,296	6439303,977	2,962	MF9
1086	391422,714	6439301,643	2,987	MF10
1087	391426,614	6439304,247	3,005	MF11
1088	391467,812	6439343,754	3,142	MF12
1089	391468,695	6439345,822	3,145	MF13
1090	391467,822	6439347,386	3,107	MF14
1091	391473,669	6439353,095	3,151	MF15
1092	391475,383	6439352,060	3,209	MF16
1093	391477,100	6439352,640	3,224	MF17
1094	390788,747	6438641,615	4,042	TA8
1095	390716,428	6438552,680	3,189	MF18
1096	390714,681	6438554,353	3,231	MF19
1097	390713,154	6438552,791	3,258	MF20
1098	390705,935	6438545,862	3,234	MF21
1099	390705,008	6438543,745	3,226	MF22
1100	390705,639	6438542,700	3,221	MF23
1101	390711,113	6438542,607	3,276	MF24
1102	390703,135	6438535,537	2,945	MF25
1103	390701,689	6438536,667	2,956	MF26
1104	390700,134	6438535,715	2,999	MF27
1105	390685,164	6438536,044	3,217	MF28
1106	390685,881	6438541,003	3,249	MF29
1107	390683,403	6438543,495	3,243	MF30
1108	390679,170	6438542,927	3,206	MF31
1109	390675,277	6438558,103	3,02	MF32
1110	390677,363	6438561,317	2,927	MF33
1111	390676,391	6438563,717	2,965	MF34
1112	390682,497	6438567,845	3,28	MF35
1113	390684,083	6438567,072	3,309	MF36
1114	390686,161	6438568,523	3,32	MF37
1115	390696,084	6438578,010	3,226	MF38
1116	390696,864	6438579,795	3,172	MF39
1117	390695,395	6438581,948	3,128	MF40
1118	389635,009	6437469,972	3,245	MF
1119	389637,020	6437471,122	3,265	MF1
1120	389638,794	6437470,422	3,235	MF2
1121	389644,141	6437479,186	3,397	MF3
1122	389645,006	6437478,309	3,365	MF4

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PONTO	E	N	h	DESCRIÇÃO
1123	389643,663	6437480,527	3,380	MF5
1124	389644,027	6437481,982	3,400	MF6
1125	389645,948	6437483,865	3,409	MF7
1126	389641,398	6437491,238	3,389	MF8
1127	389637,178	6437488,447	3,401	MF9
1128	389633,697	6437487,583	3,400	MF10
1129	389630,374	6437488,717	3,391	MF11
1130	389626,843	6437492,179	3,373	MF12
1131	389621,557	6437485,488	3,396	MF13
1132	389628,052	6437478,798	3,324	MF14
1133	389628,598	6437476,859	3,297	MF15
1134	389626,985	6437473,978	3,276	MF16
1135	389625,349	6437472,328	3,249	MF17
1136	389633,997	6437468,994	3,247	MF18
1137	389639,580	6437469,663	3,186	MF19
1138	389629,864	6437489,479	3,346	CICLOVIA
1139	389628,621	6437491,909	3,462	CICLOVIA1
1140	389629,359	6437491,076	3,404	CICLOVIA2
1141	389637,993	6437514,251	3,774	CT
1142	389625,777	6437526,371	3,812	CT1
1143	389616,405	6437536,259	3,887	CT2
1144	389607,288	6437546,670	3,913	CT3
1145	389634,022	6437572,245	3,732	CT4
1146	389642,861	6437563,588	3,717	CT5
1147	389654,986	6437550,422	3,829	CT6
1148	389665,704	6437539,763	3,669	CT7
1149	389693,469	6437549,918	3,417	CICL
1150	389690,778	6437551,712	3,371	CICL1
1151	389692,973	6437551,487	3,445	CICL2
1152	389701,326	6437553,215	3,592	MF
1153	389701,970	6437552,491	3,625	MF1
1154	389702,370	6437551,535	3,604	MF2
1155	389701,403	6437550,540	3,504	MF3
1156	389700,272	6437549,363	3,465	MF4
1157	389706,363	6437543,379	3,554	MF5
1158	389707,838	6437544,791	3,551	MF6
1159	389708,524	6437544,884	3,561	MF7
1160	389709,122	6437544,444	3,549	MF8
1161	389710,405	6437543,065	3,489	MF9
1162	389715,423	6437547,819	3,477	MF10
1163	389714,189	6437549,221	3,553	MF11
1164	389713,808	6437550,105	3,536	MF12
1165	389714,181	6437550,991	3,497	MF13
1166	389715,926	6437552,676	3,492	MF14
1167	389710,205	6437559,049	3,535	MF15
1168	389708,521	6437557,436	3,448	MF16
1169	389707,667	6437557,053	3,473	MF17
1170	389706,917	6437557,444	3,485	MF18
1171	389706,076	6437558,371	3,558	MF19
1172	389704,248	6437560,218	3,454	MF20
1173	389704,117	6437563,756	3,302	CICL

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PONTO	E	N	h	DESCRIÇÃO
1174	389705,349	6437562,800	3,448	CICL1
1175	389706,901	6437562,099	3,377	CICL2
1176	389665,063	6437602,063	3,289	BORDO
1177	389663,999	6437603,188	3,306	BORDO1
1178	389664,284	6437606,393	3,168	BORDO2
1179	389666,743	6437608,944	3,116	BORDO3
1180	389663,089	6437594,642	3,147	BORDO4
1181	389657,393	6437598,185	3,297	BORDO5
1182	389653,915	6437595,899	3,217	BORDO6
1183	389686,697	6437621,405	3,347	CT
1184	389697,801	6437609,764	3,399	CT1
1185	389708,811	6437597,771	3,314	CT2
1186	389719,011	6437587,750	3,389	CT3
1187	389747,762	6437614,421	3,321	CT4
1188	389733,631	6437632,060	3,332	CT5
1189	389718,882	6437647,795	3,411	CT6
1190	389772,977	6437630,870	3,336	CICL
1191	389775,297	6437628,198	3,402	CICL1
1192	389774,173	6437629,677	3,42	CICL2
1193	389778,461	6437625,046	3,300	MF
1194	389779,145	6437626,079	3,376	MF1
1195	389778,217	6437627,703	3,425	MF2
1196	389783,653	6437633,867	3,380	MF3
1197	389785,890	6437632,570	3,433	MF4
1198	389787,983	6437634,336	3,41	MF5
1199	389792,529	6437626,924	3,322	MF6
1200	389791,506	6437625,540	3,346	MF7
1201	389792,435	6437624,041	3,328	MF8
1202	389787,147	6437619,584	3,374	MF9
1203	389786,206	6437620,176	3,398	MF10
1204	389784,778	6437619,368	3,352	MF11
1205	389782,383	6437636,984	3,308	CICL
1206	389781,550	6437638,057	3,431	CICL1
1207	389780,180	6437639,456	3,323	CICL2
1208	389791,803	6437660,069	3,271	CT
1209	389777,192	6437675,610	3,346	CT1
1210	389764,330	6437689,122	3,402	CT2
1211	389786,223	6437709,763	3,45	CT3
1212	389801,644	6437693,005	3,331	CT4
1213	389813,942	6437681,206	3,322	CT5
1214	389833,913	6437689,460	3,336	CICL
1215	389834,756	6437687,845	3,387	CICL1
1216	389835,914	6437686,683	3,453	CICL2
1217	389854,436	6437708,643	3,322	CICL3
1218	389855,395	6437707,515	3,44	CICL4
1219	389856,426	6437706,212	3,299	CICL5
1220	389856,387	6437699,476	3,345	MF
1221	389855,318	6437699,133	3,311	MF1
1222	389853,334	6437700,841	3,447	MF2
1223	389846,387	6437693,961	3,425	MF3
1224	389848,137	6437691,956	3,297	MF4

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PONTO	E	N	h	DESCRIÇÃO
1225	389846,290	6437689,774	3,384	MF5
1226	389853,358	6437684,691	3,335	MF6
1227	389855,101	6437685,695	3,389	MF7
1228	389857,122	6437684,139	3,404	MF8
1229	389861,997	6437690,211	3,42	MF9
1230	389861,200	6437691,817	3,353	MF10
1231	389862,006	6437693,081	3,326	MF11
1232	389870,414	6437733,410	3,336	CT
1233	389894,974	6437756,933	3,362	CT1
1234	389890,568	6437821,387	3,485	MF
1235	389890,035	6437822,943	3,444	MF1
1236	389891,770	6437825,530	3,439	MF2
1237	389883,030	6437810,479	3,558	MF3
1238	389880,641	6437811,271	3,564	MF4
1239	389877,630	6437809,255	3,532	MF5
1240	389949,465	6437876,822	3,667	MF6
1241	389947,637	6437877,787	3,665	MF7
1242	389945,446	6437876,382	3,668	MF8
1243	389955,086	6437882,484	3,659	MF9
1244	389954,548	6437884,691	3,649	MF10
1245	389955,624	6437886,259	3,659	MF11
1246	389941,879	6437836,805	3,482	CT
1247	389926,606	6437822,018	3,425	CT1
1248	389938,079	6437801,750	3,354	CT2
1249	389932,716	6437782,969	3,395	CICL
1250	389934,829	6437780,708	3,359	CICL1
1251	389933,708	6437781,935	3,358	CICL2
1252	389920,266	6437765,484	3,27	CICL3
1253	389919,688	6437767,220	3,377	CICL4
1254	389918,395	6437768,292	3,386	CICL5
1255	389923,669	6437767,182	3,414	MF
1256	389924,997	6437765,634	3,4	MF1
1257	389923,702	6437763,900	3,372	MF2
1258	389931,504	6437759,514	3,368	MF3
1259	389933,577	6437761,075	3,375	MF4
1260	389935,491	6437760,035	3,376	MF5
1261	389941,394	6437766,285	3,385	MF6
1262	389940,744	6437767,562	3,374	MF7
1263	389943,410	6437770,875	3,364	MF8
1264	389936,766	6437776,341	3,358	MF9
1265	389934,115	6437775,657	3,385	MF10
1266	389932,041	6437777,454	3,394	MF11
1267	389959,462	6437810,894	3,448	CT
1268	390012,499	6437836,668	3,439	A1
1269	390012,499	6437836,668	3,439	TA1
1270	389997,065	6437836,258	3,3	MF
1271	389998,509	6437835,679	3,294	MF1
1272	390000,193	6437836,807	3,256	MF2
1273	390004,700	6437829,326	3,302	MF3
1274	390003,923	6437827,596	3,327	MF4
1275	390005,193	6437825,736	3,331	MF5

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PONTO	E	N	h	DESCRIÇÃO
1276	390000,020	6437821,014	3,325	MF6
1277	389998,220	6437822,402	3,414	MF7
1278	389995,967	6437821,099	3,451	MF8
1279	389990,642	6437827,698	3,387	MF9
1280	389991,611	6437828,938	3,338	MF10
1281	389990,452	6437831,606	3,284	MF11
1282	389978,593	6437823,236	3,539	CICL
1283	389976,327	6437825,095	3,554	CICL1
1284	389977,267	6437824,032	3,525	CICL2
1285	389931,460	6437844,469	3,366	CT
1286	389916,620	6437832,677	3,492	CT1
1287	389999,320	6437844,225	3,701	CICL
1288	389998,331	6437845,516	3,721	CICL1
1289	389997,415	6437846,617	3,687	CICL2
1290	390000,921	6437861,741	3,57	CT
1291	389988,848	6437873,402	3,664	CT1
1292	389977,230	6437888,422	3,633	CT2
1293	389992,861	6437904,094	3,823	CT3
1294	390008,500	6437891,358	3,757	CT4
1295	390023,283	6437878,740	3,682	CT5
1296	390039,619	6437884,857	3,623	CICL
1297	390040,396	6437883,856	3,583	CICL1
1298	390041,041	6437882,169	3,542	CICL2
1299	390049,681	6437892,210	3,556	CICL3
1300	390048,778	6437893,154	3,525	CICL4
1301	390047,760	6437893,980	3,529	CICL5
1302	390050,432	6437887,575	3,418	MF
1303	390051,848	6437886,714	3,422	MF1
1304	390053,464	6437887,732	3,43	MF2
1305	390059,038	6437881,414	3,395	MF3
1306	390058,319	6437880,117	3,462	MF4
1307	390060,406	6437876,918	3,434	MF5
1308	390054,464	6437871,985	3,38	MF6
1309	390051,760	6437873,991	3,426	MF7
1310	390049,662	6437872,308	3,333	MF8
1311	390044,787	6437879,253	3,424	MF9
1312	390045,233	6437880,990	3,414	MF10
1313	390044,014	6437882,617	3,436	MF11
1314	389995,858	6437925,052	3,513	MF12
1315	389999,399	6437927,922	3,527	MF13
1316	390002,841	6437925,975	3,503	MF14
1317	390008,469	6437931,538	3,5	MF15
1318	390006,695	6437934,609	3,528	MF16
1319	390008,565	6437937,274	3,52	MF17
1320	390064,700	6437922,509	3,484	CT
1321	390052,974	6437934,479	3,607	CT1
1322	390041,417	6437946,276	3,559	CT2
1323	390070,169	6437975,682	3,621	CT3
1324	390081,640	6437963,845	3,588	CT4
1325	390095,940	6437949,243	3,468	CT5
1326	390133,957	6437968,215	3,46	MF

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PONTO	E	N	h	DESCRIÇÃO
1327	390135,106	6437966,442	3,484	MF1
1328	390133,895	6437964,511	3,379	MF2
1329	390143,522	6437973,708	3,519	MF3
1330	390141,637	6437972,444	3,501	MF4
1331	390139,832	6437973,699	3,46	MF5
1332	390097,206	6438016,860	3,593	MF6
1333	390096,500	6438019,098	3,633	MF7
1334	390097,975	6438020,605	3,644	MF8
1335	390086,247	6438011,619	3,698	MF9
1336	390089,310	6438012,934	3,617	MF10
1337	390092,671	6438009,944	3,548	MF11
1338	390195,467	6438023,636	3,699	A2
1339	390130,599	6437969,423	3,515	CICL
1340	390127,983	6437970,981	3,537	CICL1
1341	390128,028	6437968,945	3,524	CICL2
1342	390114,203	6437955,517	3,605	CICL3
1343	390115,689	6437952,824	3,604	CICL4
1344	390114,696	6437954,170	3,627	CICL5
1345	390100,931	6437942,657	3,521	CICL6
1346	390103,173	6437940,606	3,545	CICL7
1347	390102,051	6437941,619	3,551	CICL8
1348	390093,903	6437930,995	3,54	CICL9
1349	390092,563	6437932,040	3,536	CICL10
1350	390091,570	6437932,985	3,51	CICL11
1351	390074,715	6437916,897	3,535	CICL12
1352	390075,466	6437915,787	3,566	CICL13
1353	390076,256	6437914,451	3,556	CICL14
1354	390061,870	6437901,455	3,569	CICL15
1355	390060,840	6437902,677	3,591	CICL16
1356	390059,778	6437903,714	3,571	CICL17
1357	390195,467	6438023,636	3,699	TA2
1358	390140,056	6437958,725	3,433	MF
1359	390142,059	6437959,583	3,454	MF1
1360	390143,681	6437958,381	3,486	MF2
1361	390150,145	6437963,338	3,548	MF3
1362	390148,264	6437965,426	3,48	MF4
1363	390149,271	6437967,510	3,458	MF5
1364	390140,474	6437978,819	3,594	CICL
1365	390139,507	6437980,142	3,626	CICL1
1366	390138,597	6437981,054	3,629	CICL2
1367	390143,570	6437994,351	3,568	CT
1368	390154,632	6438003,125	3,598	CT1
1369	390142,826	6438015,506	3,646	CT2
1370	390132,240	6438028,290	3,764	CT3
1371	390162,536	6438052,759	3,833	CT4
1372	390173,220	6438042,042	3,688	CT5
1373	390183,203	6438032,018	3,535	CT6
1374	390200,801	6438040,735	3,682	CICL
1375	390201,780	6438039,543	3,656	CICL1
1376	390202,700	6438038,375	3,646	CICL2
1377	390211,813	6438043,523	3,678	MF

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PONTO	E	N	h	DESCRIÇÃO
1378	390213,441	6438041,230	3,675	MF1
1379	390211,053	6438038,329	3,613	MF2
1380	390217,135	6438032,523	3,5	MF3
1381	390220,004	6438034,618	3,553	MF4
1382	390222,306	6438032,965	3,56	MF5
1383	390227,940	6438038,528	3,576	MF6
1384	390226,501	6438040,647	3,621	MF7
1385	390228,395	6438043,191	3,572	MF8
1386	390178,630	6438078,124	3,715	MF9
1387	390175,592	6438079,920	3,712	MF10
1388	390172,891	6438078,634	3,727	MF11
1389	390183,907	6438084,189	3,74	MF12
1390	390182,680	6438086,884	3,727	MF13
1391	390185,772	6438090,055	3,758	MF14
1392	390206,590	6438093,455	3,997	CT
1393	390220,345	6438082,083	3,981	CT1
1394	390229,129	6438071,446	3,709	CT2
1395	390217,996	6438048,584	3,611	MF
1396	390219,893	6438047,358	3,64	MF1
1397	390221,722	6438048,545	3,62	MF2
1398	390220,112	6438055,044	3,724	CICL
1399	390218,198	6438057,380	3,7	CICL1
1400	390237,932	6438072,842	3,679	CICL2
1401	390238,844	6438071,478	3,668	CICL3
1402	390239,671	6438070,494	3,627	CICL4
1403	390259,610	6438101,971	3,59	CT
1404	390249,788	6438111,845	3,847	CT1
1405	390241,442	6438120,634	3,921	CT2
1406	390286,661	6438121,290	3,671	CICL
1407	390287,565	6438120,101	3,662	CICL1
1408	390288,563	6438119,073	3,628	CICL2
1409	390299,868	6438130,406	3,703	CICL3
1410	390298,826	6438131,459	3,674	CICL4
1411	390297,897	6438132,834	3,707	CICL5
1412	390299,131	6438126,319	3,492	MF
1413	390300,905	6438125,327	3,505	MF1
1414	390303,204	6438127,126	3,505	MF2
1415	390308,913	6438120,865	3,464	MF3
1416	390307,062	6438118,472	3,484	MF4
1417	390308,642	6438116,129	3,38	MF5
1418	390302,759	6438110,772	3,457	MF6
1419	390301,151	6438112,025	3,514	MF7
1420	390298,356	6438109,862	3,501	MF8
1421	390293,627	6438117,093	3,462	MF9
1422	390294,793	6438119,208	3,527	MF10
1423	390293,271	6438121,049	3,484	MF11
1424	390264,077	6438153,161	3,795	MF12
1425	390260,620	6438156,016	3,84	MF13
1426	390256,388	6438152,855	3,809	MF14
1427	390269,225	6438159,349	3,771	MF15
1428	390267,669	6438162,499	3,809	MF16

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PONTO	E	N	h	DESCRIÇÃO
1429	390271,711	6438166,608	3,794	MF17
1430	390292,549	6438170,131	3,7	CT
1431	390301,016	6438161,192	3,53	CT1
1432	390309,817	6438151,504	3,446	CT2
1433	390324,238	6438159,879	3,463	PISTASKATE
1434	390308,792	6438169,329	3,466	PISTASKATE1
1435	390302,702	6438179,456	3,658	PISTASKATE2
1436	390311,408	6438170,023	3,791	PASSEIO
1437	390312,812	6438168,635	3,794	PASSEIO1
1438	390308,219	6438163,759	3,754	PASSEIO2
1439	390305,463	6438163,686	3,763	PASSEIO3
1440	390317,699	6438151,828	3,758	PASSEIO4
1441	390319,112	6438153,202	3,76	PASSEIO5
1442	390300,816	6438131,279	3,691	CICL
1443	390299,356	6438132,105	3,692	CICL1
1444	390298,356	6438133,211	3,681	CICL2
1445	390371,274	6438196,936	3,517	A3
1446	390371,278	6438196,939	3,517	A4
1447	390371,274	6438196,936	3,517	TA3
1448	390347,747	6438188,119	3,497	PISTASKATE
1449	390330,299	6438204,877	3,626	PISTASKATE1
1450	390341,790	6438214,447	3,628	CT
1451	390350,500	6438208,292	3,563	CT1
1452	390359,200	6438201,125	3,46	CT2
1453	390367,702	6438202,989	3,59	CICL
1454	390368,702	6438201,823	3,608	CICL1
1455	390369,604	6438200,734	3,598	CICL2
1456	390383,094	6438212,383	3,376	MF
1457	390384,469	6438211,154	3,355	MF1
1458	390386,097	6438212,150	3,394	MF2
1459	390392,500	6438206,603	3,346	MF3
1460	390390,929	6438204,550	3,379	MF4
1461	390393,036	6438201,845	3,382	MF5
1462	390388,659	6438197,702	3,367	MF6
1463	390386,358	6438200,073	3,3	MF7
1464	390384,022	6438197,834	3,349	MF8
1465	390377,729	6438203,445	3,359	MF9
1466	390379,745	6438205,875	3,288	MF10
1467	390377,144	6438208,769	3,398	MF11
1468	390352,302	6438234,769	3,594	MF12
1469	390350,372	6438236,467	3,626	MF13
1470	390347,914	6438234,562	3,654	MF14
1471	390358,550	6438244,783	3,657	MF15
1472	390356,282	6438241,905	3,594	MF16
1473	390358,483	6438239,004	3,636	MF17
1474	390359,968	6438240,422	3,997	BICICROSS
1475	390380,247	6438217,967	3,837	BICICROSS1
1476	390384,926	6438216,778	3,538	CICL
1477	390383,830	6438217,884	3,531	CICL1
1478	390383,168	6438218,799	3,612	CICL2
1479	390390,845	6438224,569	3,599	CICL3

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PONTO	E	N	h	DESCRIÇÃO
1480	390392,910	6438223,022	3,656	CICL4
1481	390391,889	6438223,881	3,648	CICL5
1482	390394,709	6438237,048	3,603	CT
1483	390388,513	6438244,527	3,625	CT1
1484	390376,396	6438256,016	3,758	CT2
1485	390396,116	6438270,517	3,82	CT3
1486	390401,548	6438263,337	3,747	CT4
1487	390398,264	6438249,147	3,813	PETALUDE
1488	390404,755	6438254,345	3,765	PETALUDE1
1489	390394,088	6438253,376	3,708	PETALUDE2
1490	390404,914	6438259,200	3,871	PETALUDE3
1491	390411,505	6438260,950	3,796	PETALUDE4
1492	390412,461	6438266,283	3,956	PETALUDE5
1493	390414,205	6438268,222	3,974	PETALUDE6
1494	390419,098	6438269,255	3,854	PETALUDE7
1495	390420,880	6438273,415	3,937	PETALUDE8
1496	390418,300	6438276,149	4,044	PETALUDE9
1497	390423,090	6438279,092	3,877	PETALUDE10
1498	390427,735	6438278,759	3,796	PETALUDE11
1499	390429,276	6438283,102	3,809	PETALUDE12
1500	390400,549	6438253,277	5,764	CRISTTALUDE
1501	390407,997	6438261,773	5,54	CRISTTALUDE
1502	390409,223	6438263,039	5,848	CRISTTALUDE
1503	390407,643	6438263,369	5,963	CRISTTALUDE
1504	390408,182	6438263,892	6,083	CRISTTALUDE
1505	390416,753	6438271,103	5,525	CRISTTALUDE
1506	390417,529	6438271,846	5,507	CRISTTALUDE
1507	390416,651	6438272,555	5,642	CRISTTALUDE
1508	390415,944	6438271,813	5,496	CRISTTALUDE
1509	390426,039	6438280,651	5,377	CRISTTALUDE
1510	390426,285	6438281,344	5,367	CRISTTALUDE
1511	390425,253	6438282,124	5,321	CRISTTALUDE
1512	390425,039	6438281,324	5,402	CRISTTALUDE
1513	390398,983	6438245,334	4,072	CT
1514	390400,077	6438247,257	3,686	CT1
1515	390396,743	6438243,573	3,691	CT2
1516	390400,556	6438243,657	3,641	CT3
1517	390396,030	6438247,992	3,67	CT4
1518	390386,337	6438234,987	3,632	CT5
1519	390381,168	6438232,400	4,017	CT6
1520	390379,624	6438230,162	3,628	CT7
1521	390379,817	6438235,174	3,675	CT8
1522	390373,709	6438236,093	4,203	CT9
1523	390372,007	6438234,642	3,737	CT10
1524	390376,398	6438241,580	3,704	CT11
1525	390372,582	6438230,944	4,178	CT12
1526	390369,895	6438233,746	3,722	CT13
1527	390363,494	6438239,638	4,185	CT14
1528	390378,617	6438225,248	3,695	CT15
1529	390381,827	6438220,025	4,148	CT16
1530	390448,323	6438277,340	3,582	A4

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PONTO	E	N	h	DESCRIÇÃO
1531	390371,278	6438196,939	3,517	TA4
1532	390448,323	6438277,340	3,582	TA4
1533	390422,791	6438282,474	3,848	PETALUDE
1534	390413,945	6438274,039	4,178	PETALUDE1
1535	390405,774	6438266,111	3,805	PETALUDE2
1536	390409,129	6438275,909	4,169	CT
1537	390423,523	6438272,475	3,672	CT1
1538	390426,403	6438295,627	3,744	CT2
1539	390441,728	6438284,437	4,788	CT3
1540	390445,689	6438288,428	3,741	CT4
1541	390436,995	6438290,776	3,707	CT5
1542	390437,668	6438280,873	3,664	CT6
1543	390409,751	6438242,000	3,658	CICL
1544	390409,214	6438243,187	3,677	CICL1
1545	390408,547	6438244,312	3,683	CICL2
1546	390445,774	6438282,377	3,693	CICL3
1547	390446,676	6438281,873	3,676	CICL4
1548	390447,986	6438281,390	3,652	CICL5
1549	390454,366	6438290,647	3,554	CICL6
1550	390453,304	6438291,130	3,567	CICL7
1551	390452,404	6438291,648	3,585	CICL8
1552	390462,141	6438295,870	3,542	MF
1553	390464,082	6438294,457	3,541	MF1
1554	390466,878	6438296,572	3,524	MF2
1555	390472,466	6438290,199	3,447	MF3
1556	390470,519	6438287,447	3,468	MF4
1557	390472,476	6438284,724	3,501	MF5
1558	390467,146	6438280,154	3,494	MF6
1559	390464,953	6438281,797	3,486	MF7
1560	390462,148	6438279,360	3,485	MF8
1561	390456,416	6438285,664	3,489	MF9
1562	390458,610	6438288,642	3,482	MF10
1563	390456,951	6438290,666	3,523	MF11
1564	390462,208	6438299,267	3,577	CICL
1565	390461,310	6438300,353	3,628	CICL1
1566	390460,207	6438301,243	3,641	CICL2
1567	390435,593	6438312,638	3,799	MF
1568	390432,924	6438314,569	3,782	MF1
1569	390430,309	6438312,726	3,748	MF2
1570	390441,081	6438318,388	3,811	MF3
1571	390439,504	6438320,748	3,821	MF4
1572	390441,337	6438323,224	3,73	MF5
1573	390460,648	6438332,786	3,841	CT
1574	390465,872	6438327,494	3,751	CT1
1575	390473,964	6438319,774	3,806	CT2
1576	390491,889	6438337,919	3,828	CT3
1577	390485,248	6438343,457	3,883	CT4
1578	390480,351	6438348,505	3,835	CT5
1579	390503,285	6438368,590	3,75	CT6
1580	390507,744	6438363,286	3,715	CT7
1581	390512,513	6438359,015	3,754	CT8

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PONTO	E	N	h	DESCRIÇÃO
1582	390539,486	6438359,980	3,694	A5
1583	390539,486	6438359,980	3,694	TA5
1584	390520,607	6438373,149	3,695	GUARITA
1585	390524,271	6438376,927	3,695	GUARITA1
1586	390527,021	6438374,230	3,792	GUARITA2
1587	390526,115	6438371,202	3,806	GUARITA3
1588	390523,040	6438370,558	3,821	GUARITA4
1589	390536,585	6438369,432	3,531	MF
1590	390537,659	6438371,028	3,518	MF1
1591	390536,309	6438372,739	3,565	MF2
1592	390542,507	6438379,225	3,572	MF3
1593	390544,134	6438377,966	3,55	MF4
1594	390546,281	6438379,506	3,5	MF5
1595	390551,856	6438373,084	3,58	MF6
1596	390550,673	6438371,232	3,574	MF7
1597	390552,257	6438368,949	3,578	MF8
1598	390545,818	6438363,590	3,573	MF9
1599	390544,238	6438364,481	3,567	MF10
1600	390542,464	6438363,293	3,483	MF11
1601	390519,192	6438391,062	3,609	MF12
1602	390515,881	6438393,157	3,57	MF13
1603	390513,386	6438391,393	3,604	MF14
1604	390524,919	6438397,894	3,626	MF15
1605	390523,469	6438400,419	3,615	MF16
1606	390525,631	6438403,020	3,581	MF17
1607	390527,231	6438367,153	3,661	CICL
1608	390526,040	6438368,183	3,677	CICL1
1609	390524,765	6438368,645	3,675	CICL2
1610	390529,610	6438372,616	3,661	CICL3
1611	390531,082	6438371,217	3,624	CICL4
1612	390530,215	6438371,825	3,631	CICL5
1613	390542,019	6438383,553	3,596	CICL6
1614	390541,125	6438384,202	3,614	CICL7
1615	390540,532	6438384,943	3,573	CICL8
1616	390544,895	6438384,722	3,781	ARV
1617	390547,376	6438387,190	3,796	ARV1
1618	390550,191	6438390,250	3,732	ARV2
1619	390552,976	6438392,925	3,728	ARV3
1620	390556,086	6438395,871	3,74	ARV4
1621	390558,674	6438398,560	3,692	ARV5
1622	390561,428	6438401,357	3,648	ARV6
1623	390564,460	6438404,271	3,65	ARV7
1624	390567,242	6438407,338	3,605	ARV8
1625	390569,968	6438410,154	3,677	ARV9
1626	390572,758	6438413,126	3,653	ARV10
1627	390575,567	6438416,164	3,634	ARV11
1628	390578,405	6438418,998	3,661	ARV12
1629	390580,988	6438422,020	3,631	ARV13
1630	390583,511	6438425,060	3,667	ARV14
1631	390585,675	6438428,179	3,592	ARV15
1632	390588,034	6438431,483	3,621	ARV16

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PONTO	E	N	h	DESCRIÇÃO
1633	390590,371	6438435,035	3,6	ARV17
1634	390592,484	6438438,204	3,538	ARV18
1635	390594,992	6438441,468	3,552	ARV19
1636	390597,248	6438444,739	3,569	ARV20
1637	390599,525	6438447,938	3,554	ARV21
1638	390601,803	6438451,140	3,489	ARV22
1639	390604,333	6438454,191	3,515	ARV23
1640	390606,615	6438457,557	3,417	ARV24
1641	390625,263	6438483,724	3,261	A6
1642	390584,427	6438420,196	3,318	MF
1643	390578,299	6438413,140	3,348	MF1
1644	390510,951	6438380,161	3,728	GURITA
1645	390625,263	6438483,724	3,261	TA6
1646	390512,974	6438379,551	3,732	GURITA1
1647	390514,382	6438380,652	3,726	GURITA2
1648	390514,562	6438382,492	3,724	GURITA3
1649	390512,125	6438383,222	3,85	GURITA4
1650	390510,652	6438382,060	3,859	GURITA5
1651	390543,058	6438411,806	3,775	CT
1652	390546,788	6438408,371	3,696	CT1
1653	390552,966	6438402,065	3,708	CT2
1654	390576,635	6438421,810	3,545	CICL
1655	390577,327	6438421,079	3,568	CICL1
1656	390577,510	6438419,720	3,555	CICL2
1657	390575,345	6438425,582	3,524	CT
1658	390570,558	6438429,180	3,535	CT1
1659	390564,897	6438432,030	3,524	CT2
1660	390581,182	6438449,967	3,596	CT3
1661	390588,294	6438443,987	3,502	CT4
1662	390600,506	6438458,738	3,301	CT5
1663	390596,373	6438467,282	3,493	CT6
1664	390605,609	6438463,538	3,424	ARV
1665	390604,115	6438463,179	3,486	ARV1
1666	390604,761	6438462,199	3,391	ARV2
1667	390608,686	6438462,744	3,159	CICL
1668	390607,936	6438463,352	3,224	CICL1
1669	390607,187	6438463,950	3,17	CICL2
1670	390611,984	6438462,414	3,08	MF
1671	390612,576	6438460,396	3,037	MF1
1672	390611,027	6438457,585	3,028	MF2
1673	390616,581	6438450,809	3,032	MF3
1674	390617,847	6438452,760	3,012	MF4
1675	390619,457	6438453,672	3	MF5
1676	390621,368	6438452,531	2,975	MF6
1677	390624,557	6438449,438	3,018	MF7
1678	390626,120	6438450,829	2,959	MF8
1679	390628,088	6438448,844	3,014	MF9
1680	390629,738	6438458,392	2,951	MF10
1681	390627,426	6438460,720	2,996	MF11
1682	390625,717	6438463,320	3,016	MF12
1683	390627,640	6438465,933	2,958	MF13

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PONTO	E	N	h	DESCRIÇÃO
1684	390626,687	6438479,565	3,09	MF14
1685	390624,522	6438478,175	3,104	MF15
1686	390622,779	6438479,337	3,113	MF16
1687	390619,026	6438483,373	3,051	MF17
1688	390618,939	6438484,524	3,064	MF18
1689	390620,986	6438486,904	3,058	MF19
1690	390603,497	6438489,324	2,894	MF20
1691	390602,018	6438488,866	2,996	MF21
1692	390598,962	6438490,525	3,051	MF22
1693	390593,808	6438484,280	3,146	MF23
1694	390595,746	6438482,232	3,134	MF24
1695	390592,653	6438478,945	3,214	MF25
1696	390598,880	6438473,161	3,213	MF26
1697	390600,621	6438473,994	3,201	MF27
1698	390602,541	6438472,270	3,197	MF28
1699	390603,776	6438472,566	2,409	CF
1700	390611,056	6438465,180	2,333	CF
1701	390625,005	6438449,852	2,285	CF1
1702	390625,839	6438450,793	2,993	GAL
1703	390624,514	6438449,611	2,975	GAL1
1704	390612,115	6438462,490	3,028	GAL2
1705	390613,453	6438463,922	3,026	GAL3
1706	390602,099	6438475,752	3,182	GAL4
1707	390600,385	6438474,450	3,18	GAL5
1708	390594,308	6438480,947	3,18	GAL6
1709	390595,813	6438482,100	3,176	GAL7
1710	390579,794	6438496,204	3,361	GAL8
1711	390581,053	6438497,464	3,226	GAL9
1712	390593,329	6438482,207	3,358	GAL10
1713	390594,542	6438483,457	3,273	GAL11
1714	391038,565	6438884,821	3,734	TM3
1715	391076,072	6438956,761	3,369	MF
1716	391074,114	6438954,051	3,405	MF1
1717	391075,787	6438950,957	3,344	MF2
1718	391070,005	6438945,270	3,379	MF3
1719	391067,669	6438946,777	3,422	MF4
1720	391065,318	6438946,352	3,414	MF5
1721	391062,549	6438942,114	3,368	MF6
1722	391098,124	6438929,047	3,286	MF7
1723	391102,223	6438925,501	3,266	MF8
1724	391103,759	6438926,464	3,249	MF9
1725	391092,262	6438923,567	3,349	MF10
1726	391095,631	6438919,618	3,3	MF11
1727	391093,386	6438917,189	3,221	MF12
1728	391058,110	6438951,863	3,467	MF13
1729	391059,091	6438955,391	3,533	MF14
1730	391057,905	6438956,934	3,56	MF15
1731	391065,008	6438962,425	3,459	MF16
1732	391068,046	6438960,923	3,371	MF17
1733	391070,038	6438962,150	3,309	MF18
1734	391090,845	6438917,827	3,503	CICL

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PONTO	E	N	h	DESCRIÇÃO
1735	391089,842	6438918,731	3,488	CICL1
1736	391088,745	6438919,880	3,54	CICL2
1737	391074,256	6438917,113	3,533	CICL3
1738	391074,257	6438917,112	3,533	CT
1739	391067,206	6438923,706	3,39	CT1
1740	391055,516	6438909,920	3,498	CT2
1741	391061,705	6438902,120	3,453	CT3
1742	391059,912	6438890,419	3,519	CICL
1743	391058,864	6438891,705	3,536	CICL1
1744	391058,044	6438892,970	3,537	CICL2
1745	391045,141	6438880,432	3,493	CICL3
1746	391046,006	6438879,323	3,467	CICL4
1747	391046,774	6438877,943	3,478	CICL5
1748	391050,210	6438880,172	3,345	MF
1749	391051,143	6438878,563	3,297	MF1
1750	391049,342	6438876,639	3,298	MF2
1751	391055,402	6438871,761	3,328	MF3
1752	391057,233	6438872,963	3,299	MF4
1753	391058,677	6438871,908	3,344	MF5
1754	391065,070	6438878,181	3,287	MF6
1755	391064,349	6438879,465	3,273	MF7
1756	391065,500	6438880,825	3,197	MF8
1757	391059,648	6438886,137	3,201	MF9
1758	391057,885	6438885,027	3,294	MF10
1759	391055,946	6438886,541	3,311	MF11
1760	391042,385	6438898,963	3,314	MF12
1761	391040,744	6438901,345	3,309	MF13
1762	391041,833	6438904,115	3,272	MF14
1763	391038,745	6438891,418	3,315	MF15
1764	391035,973	6438893,343	3,319	MF16
1765	391033,467	6438891,612	3,333	MF17
1766	391025,565	6438876,051	3,585	CT
1767	391029,940	6438870,420	3,614	CT1
1768	391013,490	6438854,056	3,777	CT2
1769	391008,797	6438857,917	3,799	CT3
1770	390992,234	6438843,195	3,736	CT4
1771	390995,388	6438839,110	3,657	CT5
1772	390982,189	6438827,499	3,687	CT6
1773	390979,398	6438831,124	3,779	CT7
1774	390968,757	6438821,654	3,696	CT8
1775	390971,799	6438818,288	3,627	CT9
1776	390954,629	6438811,832	3,574	MF
1777	390953,065	6438812,775	3,569	MF1
1778	390951,079	6438811,543	3,551	MF2
1779	390960,628	6438817,210	3,575	MF3
1780	390959,513	6438819,167	3,547	MF4
1781	390961,314	6438821,604	3,542	MF5
1782	390969,088	6438808,456	3,515	MF6
1783	390971,165	6438806,879	3,451	MF7
1784	390974,231	6438809,467	3,52	MF8
1785	390963,135	6438803,057	3,525	MF9

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PONTO	E	N	h	DESCRIÇÃO
1786	390964,445	6438800,877	3,568	MF10
1787	390962,729	6438798,917	3,501	MF11
1788	390965,188	6438791,109	3,564	MF12
1789	390970,935	6438794,837	3,549	MF13
1790	390973,128	6438792,630	3,537	MF14
1791	390979,011	6438798,159	3,559	MF15
1792	390976,752	6438800,894	3,525	MF16
1793	390979,402	6438803,749	3,533	MF17
1794	390970,950	6438815,063	3,679	CICL
1795	390972,099	6438814,012	3,703	CICL1
1796	390972,691	6438812,469	3,735	CICL2
1797	390960,548	6438801,024	3,732	CICL3
1798	390958,662	6438803,436	3,753	CICL4
1799	390959,713	6438802,365	3,717	CICL5
1800	390903,687	6438748,138	3,82	A7
1801	390903,687	6438748,138	3,82	TA7
1802	391040,086	6438878,587	3,784	ARV
1803	391031,524	6438870,733	3,715	ARV1
1804	391024,363	6438864,043	3,699	ARV2
1805	390985,165	6438830,272	3,868	ARV3
1806	390978,144	6438823,545	3,794	ARV4
1807	390954,179	6438802,452	3,882	ARV5
1808	390955,239	6438800,071	3,776	CICL
1809	390956,244	6438799,035	3,803	CICL1
1810	390951,260	6438792,712	3,858	CICL2
1811	390949,583	6438802,195	3,776	CT
1812	390932,840	6438786,614	3,877	CT1
1813	390920,643	6438774,500	3,909	CT2
1814	390905,203	6438760,009	3,994	CT3
1815	390890,993	6438746,667	4,016	CT4
1816	390905,060	6438750,791	4,054	ARV
1817	390911,249	6438763,902	4,062	ARV1
1818	390915,738	6438760,112	3,951	ARV2
1819	390917,107	6438768,767	4,019	ARV3
1820	390922,724	6438773,317	3,984	ARV4
1821	390927,428	6438770,204	3,862	ARV5
1822	390928,056	6438778,159	3,998	ARV6
1823	390936,933	6438778,569	3,891	ARV7
1824	390939,701	6438789,411	3,909	ARV8
1825	390946,041	6438786,383	3,95	ARV9
1826	390955,651	6438794,684	3,796	ARV10
1827	390887,472	6438736,845	4,022	CICL
1828	390886,770	6438738,035	4,013	CICL1
1829	390885,906	6438739,434	4,017	CICL2
1830	390879,105	6438739,409	3,774	MF
1831	390878,191	6438740,714	3,733	MF1
1832	390879,992	6438742,611	3,756	MF2
1833	390873,054	6438746,684	3,781	MF3
1834	390870,054	6438744,815	3,772	MF4
1835	390868,923	6438745,532	3,752	MF5
1836	390862,799	6438740,420	3,836	MF6

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PONTO	E	N	h	DESCRIÇÃO
1837	390863,796	6438738,343	3,792	MF7
1838	390861,930	6438736,166	3,858	MF8
1839	390867,205	6438730,657	3,751	MF9
1840	390868,355	6438731,450	3,755	MF10
1841	390869,433	6438730,548	3,758	MF11
1842	390874,915	6438725,091	3,846	MF12
1843	390875,698	6438723,601	3,816	MF13
1844	390873,432	6438720,792	3,779	MF14
1845	390879,876	6438716,324	3,783	MF15
1846	390883,206	6438719,012	3,789	MF16
1847	390884,845	6438717,792	3,799	MF17
1848	390889,947	6438723,467	3,792	MF18
1849	390889,117	6438724,716	3,793	MF19
1850	390890,300	6438726,194	3,731	MF20
1851	390887,492	6438734,101	3,668	MF21
1852	390886,408	6438733,149	3,692	MF22
1853	390884,907	6438733,335	3,765	MF23
1854	390807,890	6438648,263	3,878	MF24
1855	390806,638	6438644,536	3,811	MF25
1856	390808,945	6438641,505	3,814	MF26
1857	390802,298	6438633,975	3,778	MF27
1858	390797,874	6438636,208	3,763	MF28
1859	390795,528	6438634,108	3,777	MF29
1860	390787,796	6438639,284	3,767	MF30
1861	390788,384	6438643,932	3,871	MF31
1862	390784,165	6438647,364	3,893	MF32
1863	390777,219	6438655,683	3,897	MF33
1864	390777,730	6438659,856	3,951	MF34
1865	390800,177	6438654,901	3,896	MF35
1866	390802,283	6438653,956	3,876	MF36
1867	390804,597	6438655,685	3,857	MF37
1868	390786,645	6438640,775	4,033	GUARITA
1869	390786,933	6438642,811	4,07	GUARITA1
1870	390784,339	6438645,381	4,084	GUARITA2
1871	390782,117	6438645,443	4,087	GUARITA3
1872	390780,746	6438644,301	4,053	GUARITA4
1873	390785,422	6438639,781	4,019	GUARITA5
1874	390788,747	6438641,615	4,042	A8
1875	390788,747	6438641,615	4,042	TA8
1876	390795,842	6438659,397	3,979	MF
1877	390794,985	6438660,793	3,948	MF1
1878	390795,695	6438662,663	3,959	MF2
1879	390781,750	6438647,520	3,897	MF3
1880	390776,170	6438662,042	3,929	MF4
1881	390781,900	6438667,627	3,947	MF5
1882	390786,066	6438665,719	3,921	MF6
1883	390790,162	6438668,043	3,993	MF7
1884	390765,015	6438632,785	3,734	MF8
1885	390726,378	6438579,340	3,374	MF9
1886	390719,751	6438574,319	3,288	MF10
1887	390715,660	6438574,979	3,145	MF11

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PONTO	E	N	h	DESCRIÇÃO
1888	390714,290	6438578,942	3,293	MF12
1889	390715,391	6438584,280	3,298	MF13
1890	390705,351	6438585,903	3,133	MF14
1891	390702,719	6438584,297	3,054	MF15
1892	390701,180	6438585,484	2,966	MF16
1893	390725,048	6438564,634	3,159	MF17
1894	390723,786	6438561,868	3,041	MF18
1895	390724,203	6438561,118	3,017	MF19
1896	390725,406	6438559,980	2,999	MF20
1897	391123,878	6438987,348	3,711	TM4
1898	391090,588	6438921,602	3,49	CICL
1899	391091,766	6438920,597	3,428	CICL1
1900	391093,674	6438920,261	3,4	CICL2
1901	391102,235	6438932,210	3,577	CICL3
1902	391103,817	6438931,561	3,594	CICL4
1903	391105,309	6438931,127	3,628	CICL5
1904	391107,984	6438943,890	3,49	CT
1905	391101,915	6438950,713	3,483	CT1
1906	391093,225	6438960,618	3,478	CT2
1907	391109,655	6438976,001	3,488	CT3
1908	391118,201	6438967,327	3,366	CT4
1909	391126,240	6438959,032	3,49	CT5
1910	391134,252	6438957,906	3,543	CICL
1911	391132,767	6438960,420	3,528	CICL1
1912	391133,642	6438959,565	3,482	CICL2
1913	391137,063	6438960,432	3,296	MF
1914	391137,646	6438957,221	3,248	MF1
1915	391136,086	6438955,280	3,264	MF2
1916	391138,319	6438946,653	3,302	MF3
1917	391140,607	6438947,760	3,305	MF4
1918	391142,492	6438945,808	3,32	MF5
1919	391148,234	6438951,312	3,307	MF6
1920	391146,980	6438954,049	3,315	MF7
1921	391148,394	6438955,710	3,324	MF8
1922	391145,898	6438964,261	3,288	MF9
1923	391144,133	6438963,481	3,342	MF10
1924	391143,154	6438965,543	3,314	MF11
1925	391124,481	6439000,620	3,251	MF12
1926	391123,361	6439001,733	3,233	MF13
1927	391121,731	6439000,538	3,201	MF14
1928	391130,116	6439006,407	3,291	MF15
1929	391129,856	6439007,996	3,273	MF16
1930	391131,011	6439009,392	3,299	MF17
1931	391139,696	6439002,912	3,592	CT
1932	391148,179	6438994,279	3,524	CT1
1933	391157,804	6438987,073	3,39	CT2
1934	391148,807	6438971,206	3,387	CICL
1935	391147,678	6438972,366	3,435	CICL1
1936	391146,209	6438973,273	3,406	CICL2
1937	391173,532	6439002,217	3,315	CT
1938	391165,466	6439011,259	3,508	CT1

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PONTO	E	N	h	DESCRIÇÃO
1939	391157,581	6439018,997	3,58	CT2
1940	391181,071	6439040,051	3,614	CT3
1941	391190,280	6439032,151	3,47	CT4
1942	391198,399	6439023,981	3,298	CT5
1943	391226,985	6439051,680	3,234	CT6
1944	391219,795	6439059,399	3,334	CT7
1945	391211,286	6439068,009	3,334	CT8
1946	391227,928	6439083,107	3,376	CT9
1947	391238,874	6439076,508	3,444	CT10
1948	391248,953	6439069,978	3,351	CT11
1949	391268,890	6439088,417	3,492	CT12
1950	391270,936	6439084,736	3,302	CICL
1951	391271,961	6439083,646	3,347	CICL1
1952	391272,933	6439082,189	3,335	CICL2
1953	391292,483	6439103,107	3,315	CICL3
1954	391292,662	6439101,981	3,316	CICL4
1955	391293,485	6439100,773	3,313	CICL5
1956	391288,985	6439096,332	3,172	MF
1957	391292,263	6439096,086	3,178	MF1
1958	391295,174	6439098,533	3,18	MF2
1959	391304,496	6439096,144	3,174	MF3
1960	391303,339	6439094,425	3,232	MF4
1961	391304,699	6439092,271	3,293	MF5
1962	391300,899	6439087,837	3,227	MF6
1963	391298,807	6439089,727	3,173	MF7
1964	391294,499	6439087,061	3,103	MF8
1965	391284,696	6439089,001	3,179	MF9
1966	391285,239	6439090,318	3,194	MF10
1967	391282,509	6439091,070	3,23	MF11
1968	391227,805	6439099,450	3,097	MF12
1969	391225,229	6439099,568	3,115	MF13
1970	391222,928	6439097,562	3,136	MF14
1971	391235,498	6439109,621	3,067	MF15
1972	391234,113	6439107,729	3,087	MF16
1973	391237,532	6439105,937	3,105	MF17
1974	391292,862	6439110,639	3,35	CT
1975	391282,389	6439117,390	3,439	CT1
1976	391270,748	6439128,107	3,349	CT2
1977	391291,518	6439149,405	3,403	CT3
1978	391302,647	6439136,903	3,481	CT4
1979	391311,470	6439127,500	3,35	CT5
1980	391334,767	6439148,121	3,359	CT6
1981	391325,638	6439157,958	3,423	CT7
1982	391313,776	6439170,951	3,385	CT8
1983	391338,054	6439194,733	3,264	CT9
1984	391350,477	6439177,008	3,167	CT10
1985	391356,410	6439165,453	3,28	CT11
1986	391358,499	6439163,985	3,32	CICL
1987	391359,721	6439162,892	3,246	CICL1
1988	391360,108	6439161,185	3,287	CICL2
1989	391372,629	6439178,042	3,205	CICL3

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PONTO	E	N	h	DESCRIÇÃO
1990	391373,450	6439176,894	3,243	CICL4
1991	391374,303	6439175,637	3,206	CICL5
1992	391370,672	6439169,793	3,133	MF
1993	391371,513	6439168,750	3,096	MF1
1994	391372,432	6439169,213	3,1	MF2
1995	391364,656	6439164,536	3,139	MF3
1996	391364,821	6439162,706	3,107	MF4
1997	391364,173	6439161,698	3,103	MF5
1998	391379,771	6439220,550	3,228	CT
1999	391384,170	6439213,799	3,231	CT1
2000	391391,893	6439205,162	3,104	CT2
2001	391406,599	6439218,310	3,129	CT3
2002	391397,369	6439225,277	3,241	CT4
2003	391392,043	6439231,744	3,213	CT5
2004	391385,067	6439240,077	3,305	CT6
2005	391681,409	6439514,268	3,459	TM6
2006	391695,797	6439548,698	3,03	MF
2007	391697,939	6439549,765	3,053	MF1
2008	391699,783	6439548,230	3,057	MF2
2009	391704,965	6439552,803	3,025	MF3
2010	391703,128	6439555,105	3,058	MF4
2011	391704,751	6439557,070	3,079	MF5
2012	391762,963	6439600,446	3,202	MF6
2013	391776,427	6439608,082	3,241	MF7
2014	391786,204	6439609,563	3,324	MF8
2015	391794,132	6439605,978	3,251	MF9
2016	391799,479	6439619,534	3,251	MF10
2017	391792,293	6439626,771	3,342	MF11
2018	391785,298	6439638,674	3,269	MF12
2019	391777,196	6439635,127	3,398	MF13
2020	391776,915	6439626,778	3,335	MF14
2021	391772,933	6439617,299	3,203	MF15
2022	391756,297	6439606,870	3,281	MF16
2023	391739,880	6439585,573	3,152	MF17
2024	391725,304	6439586,007	3,201	MF18
2025	391709,084	6439573,137	3,171	MF19
2026	391714,605	6439565,948	3,133	MF20
2027	391823,057	6439593,175	3,054	MF21
2028	391826,882	6439592,737	3,059	MF22
2029	391829,103	6439594,153	2,941	MF23
2030	391831,223	6439587,549	3,129	MF24
2031	391829,499	6439585,179	3,169	MF25
2032	391831,237	6439582,631	3,166	MF26
2033	391824,689	6439578,866	3,156	MF27
2034	391823,460	6439579,616	3,19	MF28
2035	391821,568	6439578,321	3,173	MF29
2036	391813,996	6439582,759	3,076	MF30
2037	391815,881	6439585,800	3,083	MF31
2038	391813,170	6439588,834	3,132	MF32
2039	391789,421	6439577,900	3,039	CT
2040	391778,459	6439588,093	3,288	CT1

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PONTO	E	N	h	DESCRIÇÃO
2041	391744,095	6439572,190	3,045	CT2
2042	391755,182	6439560,101	3,087	CT3
2043	391765,408	6439548,116	3,148	CT4
2044	391748,579	6439533,671	3,121	CT5
2045	391737,431	6439545,084	3,222	CT6
2046	391726,506	6439557,111	3,067	CT7
2047	391739,919	6439515,480	2,881	MF
2048	391741,790	6439514,410	2,885	MF1
2049	391743,340	6439515,351	2,869	MF2
2050	391749,275	6439509,465	3,036	MF3
2051	391748,034	6439507,477	3,061	MF4
2052	391749,083	6439505,707	3,041	MF5
2053	391744,161	6439500,839	3,03	MF6
2054	391742,312	6439502,054	3,039	MF7
2055	391739,834	6439500,399	3,036	MF8
2056	391733,934	6439506,284	2,883	MF9
2057	391735,858	6439509,084	2,836	MF10
2058	391734,267	6439511,374	2,867	MF11
2059	391711,222	6439501,323	3,139	CT
2060	391701,300	6439510,513	3,229	CT1
2061	391688,574	6439522,449	3,383	CT2
2062	391669,774	6439505,246	3,313	CT3
2063	391674,811	6439499,589	2,842	CT4
2064	391683,883	6439489,955	3,267	CT5
2065	391692,587	6439480,248	3,347	CT6
2066	391680,686	6439467,607	3,163	CT7
2067	391669,078	6439479,134	3,146	CT8
2068	391660,967	6439487,602	2,8	CT9
2069	391656,956	6439492,081	3,168	CT10
2070	391642,567	6439480,579	3,407	CT11
2071	391645,693	6439472,809	2,877	CT12
2072	391651,311	6439465,984	3,175	CT13
2073	391663,398	6439453,075	3,215	CT14
2074	391538,812	6439383,033	3,36	TM5
2075	391656,777	6439437,556	2,96	MF
2076	391659,227	6439435,896	3,005	MF1
2077	391661,804	6439437,706	2,983	MF2
2078	391668,086	6439431,934	3,153	MF3
2079	391666,845	6439430,302	3,111	MF4
2080	391668,140	6439428,336	3,147	MF5
2081	391662,271	6439424,472	3,129	MF6
2082	391660,881	6439425,158	3,148	MF7
2083	391657,876	6439423,138	3,135	MF8
2084	391652,064	6439429,149	2,974	MF9
2085	391653,131	6439430,934	2,941	MF10
2086	391651,358	6439433,154	2,972	MF11
2087	391619,998	6439472,510	2,882	MF12
2088	391619,145	6439474,375	2,859	MF13
2089	391619,683	6439475,394	2,828	MF14
2090	391610,143	6439467,463	2,969	MF15
2091	391612,146	6439468,938	2,922	MF16

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PONTO	E	N	h	DESCRIÇÃO
2092	391614,442	6439468,134	2,879	MF17
2093	391597,970	6439455,838	3,017	MF18
2094	391597,364	6439453,807	3,005	MF19
2095	391599,221	6439451,360	3,006	MF20
2096	391592,463	6439447,063	3,071	MF21
2097	391590,543	6439448,144	3,042	MF22
2098	391588,243	6439446,501	3,061	MF23
2099	391612,362	6439453,120	3,137	CT
2100	391622,604	6439442,880	3,29	CT1
2101	391636,093	6439428,231	3,06	CT2
2102	391631,735	6439414,426	2,969	MF
2103	391633,205	6439413,530	3,021	MF1
2104	391635,048	6439414,487	3,016	MF2
2105	391639,806	6439407,379	3,129	MF3
2106	391639,773	6439407,363	3,105	MF4
2107	391638,625	6439405,790	3,12	MF5
2108	391639,645	6439403,851	3,129	MF6
2109	391634,361	6439399,256	3,165	MF7
2110	391632,636	6439400,617	3,128	MF8
2111	391630,131	6439399,008	3,107	MF9
2112	391624,644	6439405,498	2,99	MF10
2113	391626,342	6439407,918	2,973	MF11
2114	391625,335	6439409,610	2,95	MF12
2115	391598,410	6439400,115	3,026	CT
2116	391590,479	6439407,495	3,167	CT1
2117	391579,329	6439419,200	3,06	CT2
2118	391556,177	6439398,385	3,244	CT3
2119	391565,496	6439387,593	3,229	CT4
2120	391574,326	6439376,801	3,202	CT5
2121	391552,271	6439356,755	3,301	CT6
2122	391543,321	6439367,028	3,067	CT7
2123	391534,296	6439377,070	3,238	CT8
2124	391510,765	6439355,605	3,192	CT9
2125	391514,474	6439350,539	2,834	CT10
2126	391527,853	6439336,368	3,213	CT11
2127	391546,833	6439327,133	3,13	MF
2128	391548,249	6439327,834	3,106	MF1
2129	391550,491	6439325,972	3,099	MF2
2130	391555,500	6439330,747	3,128	MF3
2131	391554,203	6439333,069	3,15	MF4
2132	391556,046	6439335,044	3,169	MF5
2133	391514,867	6439310,713	3,042	MF6
2134	391513,169	6439310,130	3,008	MF7
2135	391511,310	6439311,827	2,963	MF8
2136	391505,497	6439306,171	3,052	MF9
2137	391506,559	6439304,002	2,994	MF10
2138	391504,973	6439302,174	3,005	MF11
2139	391477,137	6439337,285	3,169	MF12
2140	391475,470	6439338,194	3,157	MF13
2141	391473,581	6439336,894	3,153	MF14
2142	391483,226	6439342,710	3,189	MF15

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PONTO	E	N	h	DESCRIÇÃO
2143	391482,162	6439344,428	3,178	MF16
2144	391484,606	6439347,345	3,196	MF17
2145	391461,497	6439308,488	3,102	CT
2146	391470,921	6439299,652	3,025	CT1
2147	391477,583	6439290,725	3,134	CT2
2148	391464,468	6439267,201	3,078	MF
2149	391462,310	6439265,853	3,101	MF1
2150	391460,151	6439267,826	3,079	MF2
2151	391471,318	6439261,931	3,12	MF3
2152	391469,953	6439259,105	3,092	MF4
2153	391470,939	6439256,907	3,05	MF5
2154	391464,943	6439249,714	2,975	MF6
2155	391463,120	6439250,546	3,012	MF7
2156	391461,378	6439249,339	3,031	MF8
2157	391457,555	6439245,823	3,024	MF9
2158	391456,752	6439244,074	3,039	MF10
2159	391458,051	6439242,173	3,038	MF11
2160	391456,801	6439233,213	3,066	MF12
2161	391455,313	6439233,959	2,989	MF13
2162	391453,765	6439232,852	3,059	MF14
2163	391444,931	6439235,628	3,032	MF15
2164	391447,185	6439240,636	3,014	MF16
2165	391446,347	6439242,926	2,985	MF17
2166	391448,266	6439252,555	2,961	MF18
2167	391450,713	6439251,367	2,985	MF19
2168	391452,181	6439252,426	2,989	MF20
2169	391456,065	6439256,064	3,065	MF21
2170	391456,696	6439257,657	3,067	MF22
2171	391455,230	6439259,776	3,059	MF23
2172	391438,592	6439291,309	2,917	MF24
2173	391437,208	6439296,561	2,921	MF25
2174	391440,561	6439305,328	3,033	MF26
2175	391431,550	6439285,674	2,84	MF27
2176	391425,959	6439289,906	2,837	MF28
2177	391422,430	6439289,992	2,949	MF29
2178	391418,696	6439286,533	2,93	MF30
2179	391418,321	6439284,810	2,907	MF31
2180	391419,716	6439283,296	2,869	MF32
2181	391414,015	6439277,587	2,766	MF33
2182	391412,185	6439278,805	2,81	MF34
2183	391410,306	6439277,493	2,779	MF35
2184	391361,454	6439230,593	2,93	MF36
2185	391359,751	6439228,708	2,923	MF37
2186	391360,075	6439226,399	2,92	MF38
2187	391354,284	6439221,434	2,973	MF39
2188	391353,526	6439222,603	2,973	MF40
2189	391351,988	6439221,503	2,94	MF41
2190	391404,517	6439257,730	3,299	CT
2191	391412,659	6439249,461	3,195	CT1
2192	391425,560	6439240,899	3,136	CT2
2193	391406,281	6439284,556	2,855	MF

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PONTO	E	N	h	DESCRIÇÃO
2194	391406,973	6439286,023	2,871	MF1
2195	391405,947	6439287,464	2,892	MF2
2196	391411,095	6439292,209	2,932	MF3
2197	391412,466	6439291,909	2,913	MF4
2198	391414,883	6439293,837	3,016	MF5
2199	391416,857	6439295,715	2,997	MF6
2200	391417,094	6439296,605	3,004	MF7
2201	391416,049	6439298,205	2,966	MF8
2202	391418,296	6439303,977	2,962	MF9
2203	391422,714	6439301,643	2,987	MF10
2204	391426,614	6439304,247	3,005	MF11
2205	391467,812	6439343,754	3,142	MF12
2206	391468,695	6439345,822	3,145	MF13
2207	391467,822	6439347,386	3,107	MF14
2208	391473,669	6439353,095	3,151	MF15
2209	391475,383	6439352,060	3,209	MF16
2210	391477,100	6439352,640	3,224	MF17
2211	390788,747	6438641,615	4,042	TA8
2212	390716,428	6438552,680	3,189	MF18
2213	390714,681	6438554,353	3,231	MF19
2214	390713,154	6438552,791	3,258	MF20
2215	390705,935	6438545,862	3,234	MF21
2216	390705,008	6438543,745	3,226	MF22
2217	390705,639	6438542,700	3,221	MF23
2218	390711,113	6438542,607	3,276	MF24
2219	390703,135	6438535,537	2,945	MF25
2220	390701,689	6438536,667	2,956	MF26
2221	390700,134	6438535,715	2,999	MF27
2222	390685,164	6438536,044	3,217	MF28
2223	390685,881	6438541,003	3,249	MF29
2224	390683,403	6438543,495	3,243	MF30
2225	390679,170	6438542,927	3,206	MF31
2226	390675,277	6438558,103	3,02	MF32
2227	390677,363	6438561,317	2,927	MF33
2228	390676,391	6438563,717	2,965	MF34
2229	390682,497	6438567,845	3,28	MF35
2230	390684,083	6438567,072	3,309	MF36
2231	390686,161	6438568,523	3,32	MF37
2232	390696,084	6438578,010	3,226	MF38
2233	390696,864	6438579,795	3,172	MF39
2234	390695,395	6438581,948	3,128	MF40
2235	391681,409	6439514,268	3,459	TM6
2236	391473,644	6439280,741	2,946	VAL
2237	391474,975	6439278,990	2,891	VAL1
2238	391474,549	6439279,775	2,424	CF
2239	391494,129	6439296,772	2,447	CF1
2240	391493,414	6439297,754	2,949	VAL
2241	391494,711	6439296,173	2,952	VAL1
2242	391503,342	6439304,608	3,04	VAL2
2243	391500,749	6439305,229	3,067	VAL3
2244	391492,071	6439317,245	3,154	VAL4

CICLOVIA

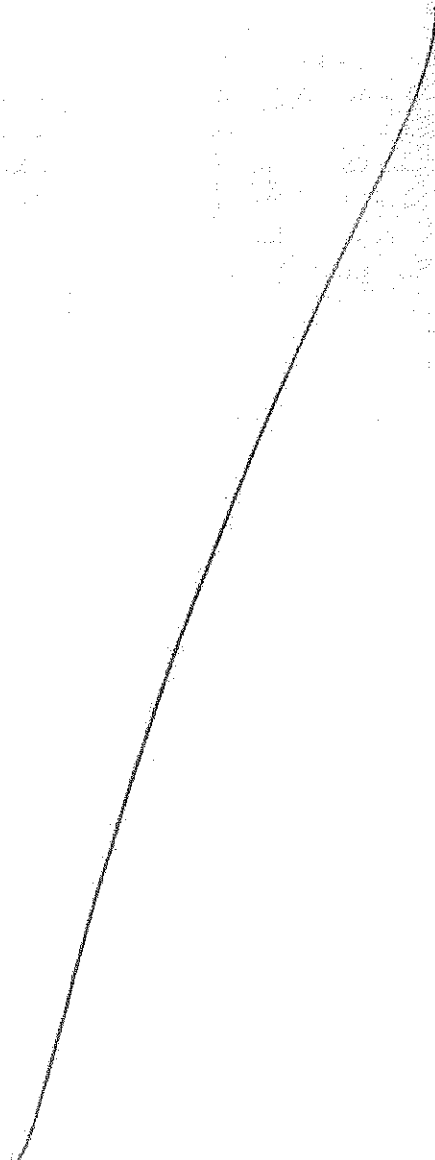
PONTO	E	N	h	DESCRIÇÃO
2245	391490,001	6439315,880	3,023	VAL5
2246	391492,246	6439315,691	2,538	CF
2247	391502,371	6439305,155	2,514	CF1
2248	391515,258	6439315,568	2,616	CF2
2249	391514,380	6439316,688	3,076	VAL
2250	391515,946	6439314,774	3,098	VAL1
2251	391533,536	6439329,631	3,027	VAL2
2252	391532,263	6439331,606	3,17	VAL3
2253	391534,219	6439331,663	2,74	CF
2254	391571,961	6439364,356	2,789	CF1
2255	391571,305	6439365,209	3,161	VAL
2256	391571,013	6439362,340	3,173	VAL1
2257	391607,603	6439397,092	3,127	VAL2
2258	391609,071	6439395,329	3,147	VAL3
2259	391608,794	6439396,446	2,606	CF
2260	391620,863	6439407,462	2,631	CF1
2261	391610,940	6439420,093	2,558	CF2
2262	391611,694	6439420,896	3,164	VAL
2263	391609,584	6439419,180	3,305	VAL1
2264	391619,337	6439407,475	3,023	VAL2
2265	391622,413	6439407,346	3,141	VAL3
2266	391660,980	6439442,856	3,055	VAL4
2267	391662,755	6439441,369	3,146	VAL5
2268	391662,197	6439442,251	2,598	CF
2269	391686,048	6439465,443	2,736	CF1
2270	391685,431	6439466,523	3,143	VAL
2271	391687,087	6439464,617	3,126	VAL1
2272	391715,063	6439491,162	3,236	VAL2
2273	391713,356	6439492,974	3,33	VAL3
2274	391714,574	6439492,117	2,785	CF
2275	391731,189	6439507,867	2,687	CF1
2276	391720,071	6439520,502	2,685	CF2
2277	391719,081	6439519,555	3,201	VAL
2278	391720,611	6439521,035	3,02	VAL1
2279	391732,112	6439508,194	3,215	VAL2
2280	391729,457	6439507,749	3,155	VAL3
2281	391744,330	6439519,627	3,208	VAL4
2282	391743,039	6439520,630	3,154	VAL5
2283	391744,139	6439520,381	2,843	CF
2284	391775,336	6439550,843	2,601	CF1
2285	391774,352	6439551,939	3,039	VAL
2286	391776,810	6439550,363	3,086	VAL1
2287	391807,666	6439579,712	3,022	VAL2
2288	391805,409	6439581,115	3,13	VAL3
2289	391806,973	6439585,596	3,058	VAL4
2290	391809,342	6439585,036	3,08	VAL5
2291	391800,347	6439594,800	3,175	VAL6
2292	391798,760	6439592,569	3,005	VAL7
2293	391799,744	6439593,500	2,395	CF
2294	391808,465	6439586,387	2,468	CF1
2295	391806,468	6439579,791	2,534	CF2



Projetos de Infraestrutura de
Engenharia para Cassino em
Rio Grande

Rede Cicloviária

Anexo 2 – Ensaios Geotécnicos





ISO 9001:2008

RODOVIA: RIO GRANDE - RS / PRAIA DO CASSINO
LOCAL: CICLOVIA

ESTUDOS GEOTÉCNICOS - SONDAGENS E RESULTADOS DE ENSAIOS

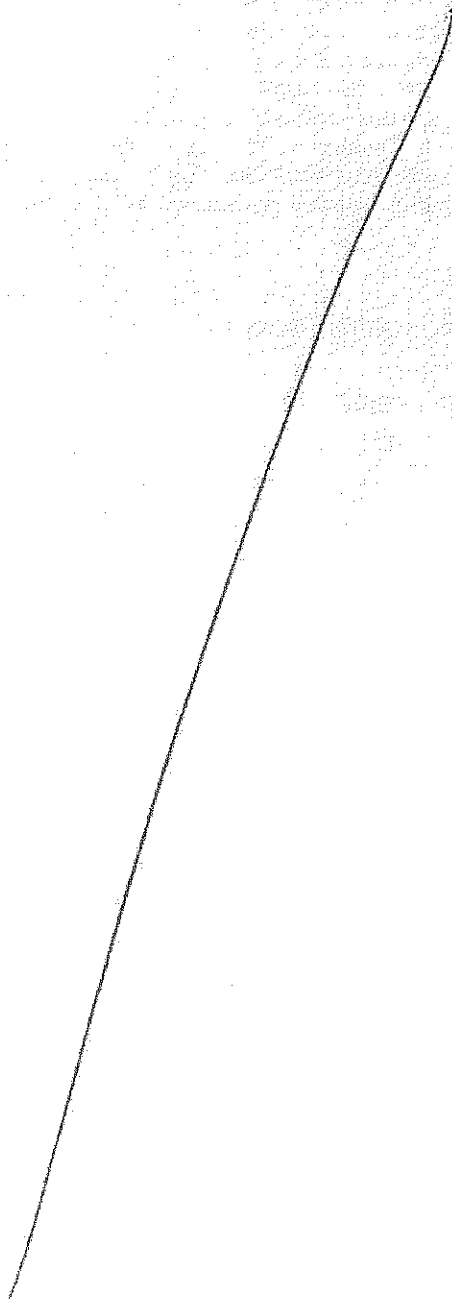
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Projetos de Infraestrutura de
Engenharia para Cassino em
Rio Grande

Rede Cicloviária

Anexo 3 – Licença de Operação do Bota-fora





Prefeitura Municipal do Rio Grande
Secretaria Municipal de Meio Ambiente
Estado do Rio Grande do Sul



LICENÇA AMBIENTAL - Renovação de Licença de Operação

Nº: 1199/2014

A Secretaria Municipal de Meio Ambiente do Rio Grande, criada pela Lei nº 5.793/2003, no uso das atribuições que lhe confere a Lei nº 6.938/1981, que dispõe sobre a Política Nacional do Meio Ambiente, regulamentada pelo Decreto nº 99.274/1990 e conforme habilitação homologada pelo Conselho Estadual do Meio Ambiente (CONSEMA), no uso das atribuições conferidas pelas Resoluções CONSEMA nº 288/2014 e COMDEMA nº 001/2011, conforme Parágrafo Único do Art. 1º da Lei Municipal nº 6.365/2007 que disciplina o Licenciamento Ambiental Municipal e com base nos autos do Processo Administrativo nº 341 de 14-11-2014, expede o presente documento de Licença Ambiental que autoriza:

I. EMPREENDEDOR / PROPRIETÁRIO DO IMÓVEL

Nome: PAULO ROGÉRIO MATTOS GOMES
CPF: 726.042.550-49
Endereço: RUA FERNANDO FREIRE, 412 -
Bairro/CEP: CASSINO / 96207-480
Município/Estado: Rio Grande / RS
RG/CGC: 2053417081
Telefone: (53) 3236-1300
Email: mara.oliveira@riogrande.rs.gov.br
Endereço para correspondência é o mesmo do Empreendedor: Sim

II. DADOS DO EMPREENDIMENTO / PROPRIEDADE

Razão Social: SECRETARIA DE MUNICÍPIO DO CASSINO
Endereço: RUA SÃO LEOPOLDO, 632 -
Bairro/Loteamento: CASSINO
CEP: 96207-480
Área total do empreendimento: 6.616,00 m²

III. INFORMAÇÕES DO LICENCIAMENTO / ATIVIDADE

Nº Solicitação: 1124
Endereço da Atividade: RUA SÃO LEOPOLDO - 632 - CASSINO
Rio Grande RS - 96207-480
Atividade/ Solicitação: CLASSIFICAÇÃO / SELEÇÃO DE RESÍDUOS SÓLIDOS URBANOS
(Res. CONSEMA nº 102/2005)
Potencial Poluidor: Médio
Porte: Grande
Total licenciado: 6.616,00 Área Útil em m²
Válida do dia: 18/11/2014 ao 17/11/2015 (364 dias).

IV. RESPONSÁVEL TÉCNICO

Nome: LUIZ CARLOS PINTO BALINHAS CPF: 225.037.810-04
Conselho Profissional: CREA Número Registro: 061026
Titulação: ENGENHEIRO CIVIL