

Planilla de Plantaciones

N°	Calle	Chapa	Referencia	Especie		Coordenadas geográficas
				Nombre común	Nombre científico	
1	JUEZ MAGNAUD	1420		FOTINIA	PHOTNIA FRAZERI	-34.65416, -58.40562
2	JUEZ MAGNAUD	1486		FOTINIA	PHOTNIA FRAZERI	-34.6548, -58.40536
3	JUEZ MAGNAUD	1465		FOTINIA	PHOTNIA FRAZERI	-34.65459, -58.40565
4	JUEZ MAGNAUD	1492		FOTINIA	PHOTNIA FRAZERI	-34.65488, -58.40532
5	JUEZ MAGNAUD	1420	-1	FOTINIA	PHOTNIA FRAZERI	-34.65416, -58.40562
6	JUEZ MAGNAUD	1424	FTE	FOTINIA	PHOTNIA FRAZERI	-34.65429, -58.4056
7	T. LIBERTI	1266	FTE	CRSPON	LAGESTROEMIA INDICA	-34.63189, -58.371
8	T. LIBERTI	1290	1-	CRSPON	LAGESTROEMIA INDICA	-34.63189, -58.37115
9	T. LIBERTI	1290	1+	CRSPON	LAGESTROEMIA INDICA	-34.63189, -58.37115
10	ESTACION SAENZ	1		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
11	ESTACION SAENZ	2		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
12	ESTACION SAENZ	3		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
13	ESTACION SAENZ	4		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
14	ESTACION SAENZ	5		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
15	ESTACION SAENZ	6		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
16	ESTACION SAENZ	7		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
17	ESTACION SAENZ	8		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
18	ESTACION SAENZ	9		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
19	ESTACION SAENZ	10		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
20	ESTACION SAENZ	11		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
21	ESTACION SAENZ	12		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
22	ESTACION SAENZ	13		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
23	ESTACION SAENZ	14		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
24	ESTACION SAENZ	15		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
25	ESTACION SAENZ	16		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
26	ESTACION SAENZ	17		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
27	ESTACION SAENZ	18		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
28	ESTACION SAENZ	19		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
29	ESTACION SAENZ	20		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6494, -58.41848
30	ESTACION SAENZ	21		ACER	ACER NEGUNDO	-34.6494, -58.41848
31	ESTACION SAENZ	22		ACER	ACER NEGUNDO	-34.6494, -58.41848
32	ESTACION SAENZ	23		ACER	ACER NEGUNDO	-34.6494, -58.41848
33	ESTACION SAENZ	24		ACER	ACER NEGUNDO	-34.6494, -58.41848
34	ESTACION SAENZ	25		ACER	ACER NEGUNDO	-34.6494, -58.41848
35	ESTACION SAENZ	26		ACER	ACER NEGUNDO	-34.6494, -58.41848
36	ESTACION SAENZ	27		ACER	ACER NEGUNDO	-34.6494, -58.41848
37	ESTACION SAENZ	28		ACER	ACER NEGUNDO	-34.6494, -58.41848
38	ESTACION SAENZ	29		ACER	ACER NEGUNDO	-34.6494, -58.41848
39	ESTACION SAENZ	30		ACER	ACER NEGUNDO	-34.6494, -58.41848
40	ESTACION SAENZ	31		ACER	ACER NEGUNDO	-34.6494, -58.41848
41	ESTACION SAENZ	32		ACER	ACER NEGUNDO	-34.6494, -58.41848
42	ESTACION SAENZ	33		ACER	ACER NEGUNDO	-34.6494, -58.41848
43	ESTACION SAENZ	34		ACER	ACER NEGUNDO	-34.6494, -58.41848
44	ESTACION SAENZ	35		ACER	ACER NEGUNDO	-34.6494, -58.41848
45	ESTACION SAENZ	36		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
46	ESTACION SAENZ	37		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
47	ESTACION SAENZ	38		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
48	ESTACION SAENZ	39		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
49	ESTACION SAENZ	40		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
50	ESTACION SAENZ	41		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
51	ESTACION SAENZ	42		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
52	ESTACION SAENZ	43		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
53	ESTACION SAENZ	44		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
54	ESTACION SAENZ	45		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
55	ESTACION SAENZ	46		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
56	ESTACION SAENZ	47		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
57	ESTACION SAENZ	48		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
58	ESTACION SAENZ	49		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
59	ESTACION SAENZ	50		PHOTINIA	PHOTNIA FRAZERI	-34.6494, -58.41848
60	ZAVAleta	400		CRSPON	LAGESTROEMIA INDICA	-34.64182, -58.40248
61	VILLARINO	2500 APROX	1	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
62	VILLARINO	2500 APROX	2	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
63	VILLARINO	2500 APROX	3	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
64	VILLARINO	2500 APROX	4	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
65	VILLARINO	2500 APROX	5	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
66	VILLARINO	2500 APROX	6	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
67	VILLARINO	2500 APROX	7	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
68	VILLARINO	2500 APROX	8	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
69	VILLARINO	2500 APROX	9	CRSPON	LAGESTROEMIA INDICA	-34.65358, -58.37655
70	VIEYTES	1575		PHOTINIA	PHOTNIA FRAZERI	-34.64901, -58.37709
71	VIEYTES	1551		PHOTINIA	PHOTNIA FRAZERI	-34.64901, -58.37709
72	VIEYTES	1543		PHOTINIA	PHOTNIA FRAZERI	-34.65113, -58.37672
73	VIEYTES	1305		PHOTINIA	PHOTNIA FRAZERI	-34.64799, -58.37762
74	VENTANA	3612		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65032, -58.41206
75	USPALLATA	963		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63319, -58.37675
76	USPALLATA	807		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63189, -58.37451
77	USPALLATA	882		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63306, -58.37541
78	USPALLATA	767		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63139, -58.37414
79	USPALLATA	793		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63167, -58.37425
80	USPALLATA	664		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63071, -58.37313
81	USPALLATA	641		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63039, -58.37323

82	USPALLATA	673		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.63065, -58.37332
83	USPALLATA	569		FRAXINUS PENNSYLVANICA	FRAXINUS PENNSYLVANICA	-34.62988, -58.37256
84	URQUIZA	1749		CRSPON	LAGESTROEMIA INDICA	-34.63139, -58.40839
85	URQUIZA	2134		CRSPON	LAGESTROEMIA INDICA	-34.63562, -58.40763
86	URQUIZA	1989		CRSPON	LAGESTROEMIA INDICA	-34.63406, -58.408
87	TURQUIA	309	Fte	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.6556, -58.41342
88	TURQUIA	321	(+1)	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65586, -58.41339
89	TABORDA	1166		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64913, -58.41017
90	TABORDA	1128		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65198, -58.40898
91	TABORDA	1128	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65198, -58.40898
92	SUD AMERICA	1559		CIRUELO	PRUNUS DOMESTICA	-34.65218, -58.39485
93	SUD AMERICA	1573		CIRUELO	PRUNUS DOMESTICA	-34.65234, -58.39486
94	SUAREZ	421		FRESNO	FRAXINUS PENNSYLVANICA	-34.63533, -58.35943
95	SUAREZ	435		FRESNO	FRAXINUS PENNSYLVANICA	-34.63549, -58.35952
96	SUAREZ	443		FRESNO	FRAXINUS PENNSYLVANICA	-34.63551, -58.35961
97	SUAREZ	465		FRESNO	FRAXINUS PENNSYLVANICA	-34.63561, -58.35988
98	SUAREZ	486		FRESNO	FRAXINUS PENNSYLVANICA	-34.6359, -58.35999
99	SUAREZ	274		FRESNO	FRAXINUS PENNSYLVANICA	34.63478, -58.35714
100	SUAREZ	280		FRESNO	FRAXINUS PENNSYLVANICA	-34.63482, -58.35717
101	SANTA CRUZ	106	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63632, -58.39322
102	SANTA CRUZ	106	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63632, -58.39322
103	SANTA CRUZ	106	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63632, -58.39322
104	SANTA CRUZ	120	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63645, -58.39309
105	SANTA CRUZ	140	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63665, -58.39312
106	SANTA CRUZ	140	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63665, -58.39312
107	SANTA CRUZ	18	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63514, -58.39369
108	SANTA CRUZ	18	FTE 1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.63514, -58.39369
109	SANTA CRUZ	50	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63544, -58.39355
110	SANTA CRUZ	50	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63544, -58.39355
111	SANTA CRUZ	66	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63564, -58.39347
112	SANTA CRUZ	82	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63579, -58.39345
113	SANTA CRUZ	82	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63579, -58.39345
114	SAN ANTONIO	948		FOTINIA	PHOTNIA FRAZERI	-34.65316, -58.37659
115	SAN ANTONIO	976		FOTINIA	PHOTNIA FRAZERI	-34.6533, -58.37631
116	SAN ANTONIO	1000		FOTINIA	PHOTNIA FRAZERI	-34.65353, -58.37642
117	SAN ANTONIO	795		FOTINIA	PHOTNIA FRAZERI	-34.65141, -58.37748
118	SAN ANTONIO	725	LA	FOTINIA	PHOTNIA FRAZERI	-34.65082, -58.37767
119	SAN ANTONIO	789	LD	FOTINIA	PHOTNIA FRAZERI	-34.65132, -58.37751
120	SAN ANTONIO	403		CRSPON	LAGESTROEMIA INDICA	-34.64667928306883, -58.37918602145189
121	SAN ANTONIO	415		CRSPON	LAGESTROEMIA INDICA	-34.64694, -58.3792
122	SAN ANTONIO	523		CRSPON	LAGESTROEMIA INDICA	-34.64845, -58.37857
123	SALVIGNY	1481		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64403, -58.43176
124	SALVIGNY	1482		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64422, -58.4318
125	SALVIGNY	1492		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64423, -58.43189
126	SALVIGNY	1446	+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64416, -58.43105
127	SALVIGNY	1403		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6439, -58.43092
128	SALVIGNY	1332-1		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64382, -58.42956
129	SALVIGNY	1286	fte	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64378, -58.42912
130	SALVIGNY	1274		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64374, -58.42901
131	SALVIGNY	1262		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64375, -58.4288
132	SALVIGNY	1230		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64366, -58.4284
133	SALVIGNY	1225		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64335, -58.42838
134	SALVIGNY	1241	+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64345, -58.42844
135	SALVIGNY	1207		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64338, -58.42818
136	RIESTRA	1577		PLATANO	PLATANUS X ACERIFOLIA	-34.64494, -58.43132
137	RIESTRA	1580	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.64512, -58.43152
138	RABANAL	1478	-1	PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
139	RABANAL	1478	-2	PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
140	RABANAL	1478	-3	PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
141	RABANAL	1478	-4	PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
142	RABANAL	1478	-5	PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
143	RABANAL	1478		PLATANO	PLATANUS X ACERIFOLIA	-34.65602, -58.41926
144	RABANAL	1378		PLATANO	PLATANUS X ACERIFOLIA	-34.65554, -58.4176
145	POMAR GREGORIO	4319		FRESNO	FRAXINUS EXCELSIOR	-34.64089, -58.42235
146	POMAR GREGORIO	4321		FRESNO	FRAXINUS EXCELSIOR	-34.64089, -58.42243
147	POMAR GREGORIO	4328		FRESNO	FRAXINUS EXCELSIOR	-34.64114, -58.42244
148	POMAR GREGORIO	4332		FRESNO	FRAXINUS EXCELSIOR	-34.64111, -58.42245
149	POMAR GREGORIO	4366		FRESNO	FRAXINUS EXCELSIOR	-34.64121, -58.4228
150	POMAR GREGORIO	4075		FRESNO	FRAXINUS EXCELSIOR	-34.64085, -58.41918
151	POMAR GREGORIO	4089		FRESNO	FRAXINUS EXCELSIOR	-34.64088, -58.41935
152	POMAR GREGORIO	4039		FRESNO	FRAXINUS EXCELSIOR	-34.64081, -58.41891
153	POMAR GREGORIO	3980		FRESNO	FRAXINUS EXCELSIOR	-34.64095, -58.41778
154	PIROVANO	409		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64476, -58.41976
155	PIROVANO	362		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64402, -58.41966
156	PIROVANO	291		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64328, -58.42008
157	PIROVANO	21		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64004, -58.421
158	PERDRIEL	507	FTE	ACER	ACER NEGUNDO	-34.6397, -58.3868
159	PERDRIEL	555	FTE	ACER	ACER NEGUNDO	-34.64015, -58.38692
160	PERDRIEL	575	FTE	ACER	ACER NEGUNDO	-34.64032, -58.38689
161	PERDRIEL	543		ACER	ACER NEGUNDO	-34.64004, -58.38681
162	PERDRIEL	427	FTE	ACER	ACER NEGUNDO	-34.63812, -58.38669
163	PERDRIEL	453	FTE+1	ACER	ACER NEGUNDO	34.63848, -58.38678
164	PERDRIEL	467	FTE-1	ACER	ACER NEGUNDO	-34.63869, -58.38669
165	PERDRIEL	467		ACER	ACER NEGUNDO	-34.63869, -58.38669
166	PERDRIEL	467	FTE	ACER	ACER NEGUNDO	-34.63869, -58.38669
167	PERDRIEL	477		ACER	ACER NEGUNDO	-34.63905, -58.38674
168	PERDRIEL	477		ACER	ACER NEGUNDO	-34.63905, -58.38674
169	PERDRIEL	302	+5	ACER	ACER NEGUNDO	-34.63737, -58.3867

170	PERDRIEL	302	.+6	ACER	ÁCER NEGUNDO	-34.63737, -58.3867
171	PERDRIEL	302	.+9	ACER	ÁCER NEGUNDO	-34.63737, -58.3867
172	PERDRIEL	302	-.10	ACER	ÁCER NEGUNDO	-34.63737, -58.3867
173	PERDRIEL	83		ACER	ÁCER NEGUNDO	-34.63483, -58.38814
174	PERDRIEL	93	FTE	ACER	ÁCER NEGUNDO	-34.63491, -58.3881
175	OSVALDO. CRUZ	2889	1-	PLATANO	PLATANUS X ACERIFOLIA	-34.65509, -58.38683
176	NECOCHEA	860		ACER	ÁCER NEGUNDO	-34.6316, -58.35876
177	NECOCHEA	796		ACER	ÁCER NEGUNDO	-34.63084, -58.36012
178	NECOCHEA	734		ACER	ÁCER NEGUNDO	-34.63037, -58.36072
179	NECOCHEA	786		ACER	ÁCER NEGUNDO	-34.63077, -58.36023
180	NECOCHEA	552		ACER	ÁCER NEGUNDO	-34.62919, -58.36269
181	NECOCHEA	477	FTE	ACER	ÁCER NEGUNDO	-34.62891, -58.3637
182	NECOCHEA	369		ACER	ÁCER NEGUNDO	-34.62841, -58.36418
183	MONTESQUIEU	300	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64013, -58.39997
184	MONTESQUIEU	300	.+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64013, -58.39997
185	MONTESQUIEU	300		FRESNO	FRAXINUS PENNSYLVANICA	-34.64013, -58.39997
186	MONTESQUIEU	575	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64346, -58.39954
187	MONTESQUIEU	575		FRESNO	FRAXINUS PENNSYLVANICA	-34.64346, -58.39954
188	MONTES DE OCA	1307		PLATANO	PLATANUS X ACERIFOLIA	-34.64307, -58.37395
189	MONTES DE OCA	1336	(-4)	PLATANO	PLATANUS X ACERIFOLIA	-34.64317, -58.37351
190	MONTES DE OCA	1336	-5	PLATANO	PLATANUS X ACERIFOLIA	-34.64317, -58.37351
191	MONTES DE OCA	646		PLATANO	PLATANUS X ACERIFOLIA	-34.63574, -58.37498
192	MONTES DE OCA	637		PLATANO	PLATANUS X ACERIFOLIA	-34.63553, -58.37549
193	MONTES DE OCA	667		PLATANO	PLATANUS X ACERIFOLIA	-34.63576, -58.37529
194	MONTES DE OCA	1786	-.1	PLATANO	PLATANUS X ACERIFOLIA	-34.6479, -58.37255
195	MONTES DE OCA	1770		PLATANO	PLATANUS X ACERIFOLIA	-34.64761, -58.37264
196	MONTES DE OCA	1720		PLATANO	PLATANUS X ACERIFOLIA	-34.6469, -58.37283
197	MONTES DE OCA	1728		PLATANO	PLATANUS X ACERIFOLIA	-34.64699, -58.37281
198	MONTES DE OCA	1461		PLATANO	PLATANUS X ACERIFOLIA	-34.64434, -58.37373
199	MONTES DE OCA	1217		PLATANO	PLATANUS X ACERIFOLIA	-34.64219, -58.37409
200	MONTEAGUDO	492		GUAYACAN ROSADO	Handroanthus impetig	-34.64315, -58.40435
201	MONTEAGUDO	486		GUAYACAN ROSADO	Handroanthus impetig	-34.64308, -58.40436
202	MONTEAGUDO	476	-1	GUAYACAN ROSADO	Handroanthus impetig	-34.64291, -58.40434
203	MONASTERIO	700	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
204	MONASTERIO	700	2+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
205	MONASTERIO	700	3+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
206	MONASTERIO	700	4+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
207	MONASTERIO	700	5+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
208	MONASTERIO	700	6+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
209	MONASTERIO	700	7+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
210	MONASTERIO	700	8+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
211	MONASTERIO	700	9+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
212	MONASTERIO	700	10+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
213	MONASTERIO	700	11+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
214	MONASTERIO	700	12+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
215	MONASTERIO	700	13+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
216	MONASTERIO	700	14+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
217	MONASTERIO	700	15+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64403, -58.39288
218	MONASTERIO	612		FRESNO	FRAXINUS PENNSYLVANICA	-34.64316, -58.39327
219	MONASTERIO	614		FRESNO	FRAXINUS PENNSYLVANICA	-34.64316, -58.39327
220	MONASTERIO	580	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64258, -58.39345
221	MONASTERIO	566	FTE .+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64236, -58.39351
222	MONASTERIO	437	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.64091, -58.39436
223	MIRAVE	3601		FRESNO	FRAXINUS PENNSYLVANICA	-34.6455, -58.40019
224	MIRAVE	3601	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.6455, -58.40019
225	MIRAVE	3546	.+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64544, -58.399
226	MIRAVE	3546	.+3	FRESNO	FRAXINUS PENNSYLVANICA	-34.64544, -58.399
227	MIRAVE	3501		FRESNO	FRAXINUS PENNSYLVANICA	-34.64482, -58.39853
228	MIRAVE	3497		FRESNO	FRAXINUS PENNSYLVANICA	-34.64494, -58.39844
229	MIRAVE	3497	.+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64494, -58.39844
230	MIRAVE	3448	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.645, -58.39771
231	MIRAVE	3401	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64323, -58.39366
232	MIRAVE	3300		FRESNO	FRAXINUS PENNSYLVANICA	-34.64446, -58.39666
233	MIRAVE	3248		FRESNO	FRAXINUS PENNSYLVANICA	-34.64383, -58.39523
234	MIRAVE	3152		FRESNO	FRAXINUS PENNSYLVANICA	-34.64341, -58.39416
235	MIRAVE	3090		FRESNO	FRAXINUS PENNSYLVANICA	-34.64293, -58.3931
236	MIRAVE	3080	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64283, -58.39287
237	MIRAVE	3080	.+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64283, -58.39287
238	MIRAVE	3080	.+3	FRESNO	FRAXINUS PENNSYLVANICA	-34.64283, -58.39287
239	MIRAVE	3020	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.64235, -58.39161
240	MIRAVE	3060	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.64255, -58.39216
241	LUJAN	3298		FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
242	LUJAN	3298	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
243	LUJAN	3298	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
244	LUJAN	3298	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
245	LUJAN	3298	FTE-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
246	LUJAN	3298	FTE-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
247	LUJAN	3298	FTE-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
248	LUJAN	3298	-4	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
249	LUJAN	3298	-5	FRESNO	FRAXINUS PENNSYLVANICA	-34.65734, -58.39295
250	LUJAN	3181		FRESNO	FRAXINUS PENNSYLVANICA	-34.65698, -58.39159
251	LUJAN	3047		FRESNO	FRAXINUS PENNSYLVANICA	-34.65683, -58.38936
252	LUJAN	3098		FRESNO	FRAXINUS PENNSYLVANICA	-34.65699, -58.39013
253	LUJAN	2953		FRESNO	FRAXINUS PENNSYLVANICA	-34.65677, -58.38767
254	LUJAN	2812		FRESNO	FRAXINUS PENNSYLVANICA	-34.65684, -58.38572
255	LUJAN	2812		FRESNO	FRAXINUS PENNSYLVANICA	-34.65684, -58.38572
256	LUJAN	2866		FRESNO	FRAXINUS PENNSYLVANICA	-34.65687, -58.3864
257	LUJAN	2866		FRESNO	FRAXINUS PENNSYLVANICA	-34.65687, -58.3864

258	LUJAN	2507	1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.65636, -58.38032
259	LUJAN	2507	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.65636, -58.38032
260	LOS TELARES	595	2-	FRESNO	FRAXINUS PENNSYLVANICA	-34.64463, -58.40789
261	LOS TELARES	598		FRESNO	FRAXINUS PENNSYLVANICA	-34.64447, -58.40763
262	LAVARDEN	714	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.64388, -58.40029
263	LAVARDEN	370	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64142, -58.40073
264	LAVARDEN	370	-5	FRESNO	FRAXINUS PENNSYLVANICA	-34.64142, -58.40073
265	LAVARDEN	315	FTE-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64055, -58.40138
266	LAVARDEN	280		FRESNO	FRAXINUS PENNSYLVANICA	-34.63975, -58.40128
267	LAVARDEN	110		FRESNO	FRAXINUS PENNSYLVANICA	-34.6378, -58.40171
268	LA RIOJA	2098		CRESPON	LAGESTROEMIA INDICA	-34.63574, -58.40565
269	LA RIOJA	1729	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63098, -58.40642
270	LA RIOJA	1611	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6295, -58.40658
271	JOSE C. PAZ	3391		GUAYACAN ROSADO	Handroanthus impetig	-34.64484, -58.40942
272	JOSE C. PAZ	3309		GUAYACAN ROSADO	Handroanthus impetig	-34.64478, -58.40862
273	JOSE C. PAZ	3300	-9 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
274	JOSE C. PAZ	3300	-8 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
275	JOSE C. PAZ	3300	-6 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
276	JOSE C. PAZ	3300	-5 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
277	JOSE C. PAZ	3300	-4 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
278	JOSE C. PAZ	3300	-3 LADO PARQUE	GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
279	JOSE C. PAZ	3300		GUAYACAN ROSADO	Handroanthus impetig	-34.64444, -58.41027
280	JORGE	2189		CRESPON	LAGESTROEMIA INDICA	-34.65204, -58.3769
281	JUEZ MAGNAUD	1265		PHOTINIA	PHOTNIA FRAZERI	-34.65241, -58.40646
282	JUEZ MAGNAUD	1276		PHOTINIA	PHOTNIA FRAZERI	-34.65247, -58.40626
283	JUEZ MAGNAUD	1249		PHOTINIA	PHOTNIA FRAZERI	-34.65218, -58.40654
284	JUEZ MAGNAUD	1226		PHOTINIA	PHOTNIA FRAZERI	-34.65183, -58.40649
285	JUEZ MAGNAUD	1112		PHOTINIA	PHOTNIA FRAZERI	-34.65035, -58.40719
286	JUEZ MAGNAUD	1112	LA	PHOTINIA	PHOTNIA FRAZERI	-34.65035, -58.40719
287	JUANA DE ARCO	2570		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64779, -58.42918
288	JUANA DE ARCO	2521		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64748, -58.42992
289	JUANA DE ARCO	2566		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64776, -58.42928
290	IRIARTE	3319		CRESPON	LAGESTROEMIA INDICA	-34.65128, -58.39427
291	IRIARTE	3305		CRESPON	LAGESTROEMIA INDICA	-34.65129, -58.39399
292	IRIARTE	3305	+1	CRESPON	LAGESTROEMIA INDICA	-34.65129, -58.39399
293	IGUAZU	651		FRESNO	FRAXINUS PENNSYLVANICA	-34.64494, -58.40562
294	HERRERA	2275		CRESPON	LAGESTROEMIA INDICA	-34.65271, -58.37402
295	HERRERA	2275		CRESPON	LAGESTROEMIA INDICA	-34.65271, -58.37402
296	HERNANDARIAS	920		PHOTINIA	PHOTNIA FRAZERI	-34.63743, -58.36774
297	HERNANDARIAS	947		PHOTINIA	PHOTNIA FRAZERI	-34.63757, -58.3681
298	HERNANDARIAS	1836	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64573, -58.3665
299	HERNANDARIAS	1836		PHOTINIA	PHOTNIA FRAZERI	-34.64573, -58.3665
300	HERNANDARIAS	1836	-1	PHOTINIA	PHOTNIA FRAZERI	-34.64573, -58.3665
301	HERNANDARIAS	1636		PHOTINIA	PHOTNIA FRAZERI	-34.64398, -58.36694
302	HERNANDARIAS	1671	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64431, -58.3673
303	HERNANDARIAS	1595	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64357, -58.36717
304	HERNANDARIAS	1587	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64349, -58.3672
305	HERNANDARIAS	1419		PHOTINIA	PHOTNIA FRAZERI	-34.64195, -58.36752
306	HERNANDARIAS	1418		PHOTINIA	PHOTNIA FRAZERI	-34.64188, -58.3672
307	HERNANDARIAS	1396		PHOTINIA	PHOTNIA FRAZERI	-34.64149, -58.36728
308	HERNANDARIAS	1295	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.6407, -58.36761
309	HERNANDARIAS	1283	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64057, -58.36767
310	HERNANDARIAS	1283	FTE +1	PHOTINIA	PHOTNIA FRAZERI	-34.64057, -58.36767
311	HERNANDARIAS	1217	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64006, -58.36766
312	HERNANDARIAS	1239	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64027, -58.36764
313	HERNANDARIAS	1122		PHOTINIA	PHOTNIA FRAZERI	-34.63921, -58.36763
314	HERNANDARIAS	1112		PHOTINIA	PHOTNIA FRAZERI	-34.63917, -58.36763
315	HERNANDARIAS	1148		PHOTINIA	PHOTNIA FRAZERI	-34.63942, -58.36758
316	HERNANDARIAS	1154		PHOTINIA	PHOTNIA FRAZERI	-34.63921, -58.36763
317	GUAYMALLEN	1034		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65676, -58.41076
318	GUAYMALLEN	1090	FTE	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65768, -58.41022
319	GUAYMALLEN	1096	+2	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65775, -58.41022
320	GUAYMALLEN	1024	+1	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65658, -58.4109
321	GONCALVES DIAS	386		FRESNO	FRAXINUS EXCELSIOR	-34.6466, -58.38001
322	GONCALVES DIAS	396		FRESNO	FRAXINUS EXCELSIOR	-34.64674, -58.38009
323	GRITO. DE ASENSIO	3540		FRESNO	FRAXINUS PENNSYLVANICA	-34.64772, -58.41121
324	GRITO. DE ASENSIO	3525		FRESNO	FRAXINUS PENNSYLVANICA	-34.64725, -58.4111
325	FERRE	1951	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.65965, -58.42348
326	FERRE	1957		PLATANO	PLATANUS X ACERIFOLIA	-34.65968, -58.42355
327	FERRE	1957	+1	PLATANO	PLATANUS X ACERIFOLIA	-34.65968, -58.42355
328	FERRE	1750		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65855, -58.42122
329	FERRE	1687	-2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65775, -58.42098
330	FEIJOO	770		CRESPON	LAGESTROEMIA INDICA	-34.64066, -58.37838
331	FEIJOO	784		CRESPON	LAGESTROEMIA INDICA	-34.64079, -58.37828
332	FEIJOO	509		CRESPON	LAGESTROEMIA INDICA	-34.63851, -58.379
333	FEIJOO	529		CRESPON	LAGESTROEMIA INDICA	-34.63877, -58.37902
334	FEIJOO	519		CRESPON	LAGESTROEMIA INDICA	34.6387, -58.37908
335	FEIJOO	535		CRESPON	LAGESTROEMIA INDICA	-34.63882, -58.37901
336	FEIJOO	401		FRESNO	FRAXINUS EXCELSIOR	-34.63679, -58.37926
337	FEIJOO	300		FRESNO	FRAXINUS EXCELSIOR	-34.63629, -58.37904
338	FEIJOO	1088	1-	CRESPON	LAGESTROEMIA INDICA	-34.64432, -58.37752
339	FEIJOO	1081		CRESPON	LAGESTROEMIA INDICA	-34.64139, -58.37832
340	FEIJOO	1077	1-	CRESPON	LAGESTROEMIA INDICA	-34.64414, -58.37774
341	FAMATINA	3534		FRESNO	FRAXINUS PENNSYLVANICA	-34.64656, -58.41144
342	FAMATINA	3115		FRESNO	FRAXINUS PENNSYLVANICA	-34.64545, -58.40579
343	FALUCHO	423		LIGUSTRO	LAGESTROEMIA INDICA	-34.65729, -58.41445
344	FALUCHO	380		LIGUSTRO	LAGESTROEMIA INDICA	-34.65673, -58.41449
345	FALUCHO	317		LIGUSTRO	LAGESTROEMIA INDICA	-34.65647, -58.41489

346	FALUCHO	380		.+1	LIGUSTRO	LAGESTROEMIA INDICA	-34.65673, -58.41449
347	FERNANDEZ. DE LA CRUZ	1990			PLATANO	PLATANUS X ACERIFOLIA	-34.65209, -58.4324
348	FERNANDEZ. DE LA CRUZ	1990		.+1	PLATANO	PLATANUS X ACERIFOLIA	-34.65209, -58.4324
349	FERNANDEZ. DE LA CRUZ	1568			PLATANO	PLATANUS X ACERIFOLIA	-34.65209, -58.4324
350	MAFALDA	932 LD			CIRUELO	PRUNUS	-34.64611, -58.39925
351	MAFALDA	918			CIRUELO	PRUNUS	-34.64626, -58.39902
352	MAFALDA	908			CIRUELO	PRUNUS	-34.64619, -58.39905
353	MAFALDA	851			CIRUELO	PRUNUS	-34.64576, -58.39973
354	MAFALDA	851		1+	CIRUELO	PRUNUS	-34.64576, -58.39973
355	SUAREZ	3600 BOULEVARD			CRESPON	LAGESTROEMIA INDICA	-34.646380680156035, -58.40059250666021
356	SUAREZ	3600 BOULEVARD		1-	CRESPON	LAGESTROEMIA INDICA	-34.646380680156035, -58.40059250666021
357	SUAREZ	3600 BOULEVARD		2-	CRESPON	LAGESTROEMIA INDICA	-34.646380680156035, -58.40059250666021
358	SUAREZ	3600 BOULEVARD		3-	CRESPON	LAGESTROEMIA INDICA	-34.646380680156035, -58.40059250666021
359	SUAREZ	3639			CRESPON	LAGESTROEMIA INDICA	-34.64625, -58.40083
360	SUAREZ	3635			CRESPON	LAGESTROEMIA INDICA	-34.64624, -58.40071
361	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
362	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
363	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
364	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
365	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
366	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
367	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
368	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
369	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
370	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
371	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
372	LUNA	ENTRE SUAREZ Y PIAZZOLA			CRESPON	LAGESTROEMIA INDICA	-34.64595356601837, -58.39661199800136
373	MAFALDA	933			FOTINIA	PHOTNIA FRAZERI	-34.64656, -58.39918
374	MAFALDA	942			FOTINIA	PHOTNIA FRAZERI	-34.64664, -58.39894
375	SUAREZ	3380		FTE 1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
376	SUAREZ	3380		FTE 2+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
377	SUAREZ	3380		FTE 3+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
378	SUAREZ	3380		FTE 4+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
379	SUAREZ	3380		FTE 5+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
380	SUAREZ	3380		FTE 6+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
381	SUAREZ	3380		FTE 7+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
382	SUAREZ	3380		FTE 8+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
383	SUAREZ	3380		FTE 9+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
384	SUAREZ	3380		FTE 10+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
385	SUAREZ	3380		FTE 11+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
386	SUAREZ	3380		FTE 12+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
387	SUAREZ	3380		FTE 13+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
388	SUAREZ	3380		FTE 14+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
389	SUAREZ	3380		FTE 15+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64592, -58.39647
390	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
391	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
392	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
393	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
394	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
395	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
396	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
397	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
398	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
399	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
400	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
401	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
402	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
403	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
404	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
405	SUAREZ	3300-3250		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
406	SUAREZ	3250-3200		MANO IMPAR	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64506, -58.3948
407	DEL BARCO CENTENERA	2987			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65111, -58.42431
408	DEL BARCO CENTENERA	2645		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64841, -58.42787
409	DEL BARCO CENTENERA	2655		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64856, -58.42768
410	DEL BARCO CENTENERA	2324			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64538, -58.43158
411	DEL BARCO CENTENERA	2206			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64513, -58.43227
412	DEL BARCO CENTENERA	2142			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64346, -58.43214
413	DEL BARCO CENTENERA	2156			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64371, -58.43209
414	DEL BARCO CENTENERA	2162			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64373, -58.43206
415	DARACT	2116			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64292, -58.43064
416	DARACT	2113			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64298, -58.43102
417	DARACT	2125			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64308, -58.43113
418	DARACT	2146			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64314, -58.43056
419	DARACT	2090			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64259, -58.43072
420	DANIEL CERRI	939		FTE	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64535, -58.36249
421	DANIEL CERRI	945		FTE	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	34.6454, -58.3626
422	DANIEL CERRI	945		FTE-1	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	34.6454, -58.3626
423	OSVALDO. CRUZ	2915			PLATANO	PLATANUS X ACERIFOLIA	-34.65503566555495, -58.387287445197295
424	OSVALDO. CRUZ	2912			PLATANO	PLATANUS X ACERIFOLIA	-34.65525551500212, -58.38736304575556
425	RICO	702-800		1	CIRUELO	PRUNUS	-34.64049, -58.38031
426	RICO	702-800		2	CIRUELO	PRUNUS	-34.64049, -58.38031
427	RICO	702-800		3	CIRUELO	PRUNUS	-34.64049, -58.38031
428	RICO	702-800		4	CIRUELO	PRUNUS	-34.64049, -58.38031
429	RICO	702-800		5	CIRUELO	PRUNUS	-34.64049, -58.38031
430	RICO	702-800		6	CIRUELO	PRUNUS	-34.64049, -58.38031
431	RICO	702-800		7	CIRUELO	PRUNUS	-34.64049, -58.38031
432	RICO	702-800		8	CIRUELO	PRUNUS	-34.64049, -58.38031
433	RICO	702-800		9	CIRUELO	PRUNUS	-34.64049, -58.38031

434	RICO	702-800	10	CIRUELO	PRUNUS	-34.64049, -58.38031
435	RICO	702-800	11	CIRUELO	PRUNUS	-34.64049, -58.38031
436	RICO	702-800	12	CIRUELO	PRUNUS	-34.64049, -58.38031
437	RICO	702-800	13	CIRUELO	PRUNUS	-34.64049, -58.38031
438	RICO	702-800	14	CIRUELO	PRUNUS	-34.64049, -58.38031
439	RICO	702-800	15	CIRUELO	PRUNUS	-34.64049, -58.38031
440	RICO	702-800	16	CIRUELO	PRUNUS	-34.64049, -58.38031
441	RICO	702-800	17	CIRUELO	PRUNUS	-34.64049, -58.38031
442	RICO	702-800	18	CIRUELO	PRUNUS	-34.64049, -58.38031
443	RICO	702-800	19	CIRUELO	PRUNUS	-34.64049, -58.38031
444	RICO	702-800	20	CIRUELO	PRUNUS	-34.64049, -58.38031
445	RICO	702-800	21	CIRUELO	PRUNUS	-34.64049, -58.38031
446	RICO	702-800	22	CIRUELO	PRUNUS	-34.64049, -58.38031
447	RICO	702-800	23	CIRUELO	PRUNUS	-34.64049, -58.38031
448	RICO	702-800	24	CIRUELO	PRUNUS	-34.64049, -58.38031
449	RICO	702-800	25	CIRUELO	PRUNUS	-34.64049, -58.38031
450	RICO	739	FTE+1	CIRUELO	PRUNUS	-34.64119, -58.3804
451	RICO	739	FTE+4	CIRUELO	PRUNUS	-34.64119, -58.3804
452	RICO	739	FTE+7	CIRUELO	PRUNUS	-34.64119, -58.3804
453	CHUBUT	1307		CRESPON	LAGESTROEMIA INDICA	-34.65002, -58.39165
454	CHUBUT	1307	-1	CRESPON	LAGESTROEMIA INDICA	-34.65002, -58.39165
455	CHUBUT	1333		CRESPON	LAGESTROEMIA INDICA	-34.65021, -58.3916
456	CHUBUT	1397	FTE	CRESPON	LAGESTROEMIA INDICA	34.6511, -58.39158
457	CHUBUT	1397		CRESPON	LAGESTROEMIA INDICA	34.6511, -58.39158
458	CHUBUT	1377		CRESPON	LAGESTROEMIA INDICA	-34.65087, -58.3916
459	CHUBUT	1318		CRESPON	LAGESTROEMIA INDICA	-34.6501, -58.39128
460	CHUBUT	1374		CRESPON	LAGESTROEMIA INDICA	-34.65089, -58.39136
461	CHUBUT	1258		CRESPON	LAGESTROEMIA INDICA	-34.64926, -58.39149
462	DANIEL CERRI	1652		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64738, -58.37219
463	CAYASTA	3266		CRESPON	LAGESTROEMIA INDICA	-34.65089, -58.3934
464	CASEROS	1601	FTE -1	PLATANO	PLATANUS X ACERIFOLIA	-34.63277, -58.3854
465	CASEROS	1601	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63277, -58.3854
466	RAMON CARRILLO	244	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6372, -58.3817
467	RAMON CARRILLO	244	FTE -2	CRESPON	LAGESTROEMIA INDICA	-34.63833, -58.38151
468	RAMON CARRILLO	244	FTE -1	CRESPON	LAGESTROEMIA INDICA	-34.63833, -58.38151
469	RAMON CARRILLO	244	FTE -3	CRESPON	LAGESTROEMIA INDICA	-34.63833, -58.38151
470	RAMON CARRILLO	3165		GUAYACAN ROSADO	Handroanthus impetig	-34.63708, -58.38176
471	BRASIL	2976		ACER	ACER NEGUNDO	-34.63376, -58.40549
472	BRASIL	2298	-2	ACER	ACER NEGUNDO	-34.63041, -58.39618
473	BRASIL	2298	-3	ACER	ACER NEGUNDO	-34.63041, -58.39618
474	BRASIL	2298	-9	ACER	ACER NEGUNDO	-34.63041, -58.39618
475	BRASIL	2299	-3	ACER	ACER NEGUNDO	-34.63015144781039, -58.39617911804947
476	BRASIL	2298	-4	ACER	ACER NEGUNDO	-34.63041, -58.39618
477	BONORINO ESTEBAN	3524		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66012, -58.42539
478	BONORINO ESTEBAN	3569		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6606, -58.42535
479	BONORINO ESTEBAN	3416	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65931, -58.42612
480	BONORINO ESTEBAN	3470		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65971, -58.42579
481	BONORINO ESTEBAN	3402		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65905, -58.42644
482	BONORINO ESTEBAN	3395	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65837, -58.42732
483	BONORINO ESTEBAN	3156		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65669, -58.42912
484	BONORINO ESTEBAN	3151		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65695, -58.42938
485	BONORINO ESTEBAN	3079	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
486	BONORINO ESTEBAN	3079	FTE -1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
487	BONORINO ESTEBAN	3079	FTE -2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
488	BONORINO ESTEBAN	3079	FTE -3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
489	BONORINO ESTEBAN	3079	FTE -4	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
490	BONORINO ESTEBAN	3079	FTE -5	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
491	BONORINO ESTEBAN	3079	FTE -6	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
492	BONORINO ESTEBAN	3079	FTE -7	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42982
493	BONORINO ESTEBAN	3087	FTE +1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65661, -58.42977
494	BONORINO ESTEBAN	3087	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65661, -58.42977
495	BONAVERA	1175		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6505, -58.40655
496	BONAVERA	1193	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65063, -58.40651
497	BONAVERA	1435		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65415, -58.4051
498	BONAVERA	1450		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65416, -58.40489
499	BONAVERA	1440		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65413, -58.4049
500	BONAVERA	1495	LD	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65483, -58.40493
501	BONAVERA	1309		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65284, -58.40557
502	BONAVERA	1327		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65299, -58.40548
503	BONAVERA	1202	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65099, -58.40609
504	BONAVERA	1225	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65142, -58.40612
505	BONAVERA	1231	-3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65155, -58.40608
506	BONAVERA	1265	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6521, -58.40582
507	BONAVERA	1282		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65237, -58.40542
508	BONAVERA	1096		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6499, -58.40682
509	BARUTI	4461		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.656986315076324, -58.411287760123
510	BALIÑA	4014		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65294, -58.40581
511	BALIÑA	4010		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65286, -58.40556
512	BALIÑA	3995	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65246, -58.40537
513	BALIÑA	3984		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65263, -58.40505
514	B. MEANA	1132		CRESPON	LAGESTROEMIA INDICA	-34.64699, -58.38586
515	B. MEANA	1132	FTE	CRESPON	LAGESTROEMIA INDICA	-34.64699, -58.38586
516	BERON DE ASTRADA	2133		PLATANO	PLATANUS X ACERIFOLIA	-34.6601, -58.42615
517	BERON DE ASTRADA	2165		PLATANO	PLATANUS X ACERIFOLIA	-34.66016, -58.42646
518	BERON DE ASTRADA	2015		FRESNO	FRAXINUS PENNSYLVANICA	-34.6594, -58.42496
519	BERON DE ASTRADA	1898		PLATANO	PLATANUS X ACERIFOLIA	-34.65874207171005, -58.423613531277994
520	AZOPARDO	1598		PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661
521	AZOPARDO	1598	-1	PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661

522	AZOPARDO	1598	-5	PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661
523	AZOPARDO	1598	-6	PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661
524	AZOPARDO	1598	-7	PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661
525	AZOPARDO	1598	-8	PLATANO	PLATANUS X ACERIFOLIA	-34.62662, -58.3661
526	AZOPARDO	1565	+4	PLATANO	PLATANUS X ACERIFOLIA	-34.62615, -58.36652
527	AZOPARDO	1565	-1	PLATANO	PLATANUS X ACERIFOLIA	-34.62615, -58.36652
528	AZOPARDO	1539	+1	PLATANO	PLATANUS X ACERIFOLIA	-34.62564, -58.36656
529	AZOPARDO	1517		PLATANO	PLATANUS X ACERIFOLIA	34.6254, -58.36663
530	AZOPARDO	1565	+5	PLATANO	PLATANUS X ACERIFOLIA	-34.62615, -58.36652
531	CASEROS	1545	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63264, -58.38457
532	CASEROS	1573	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63274, -58.38496
533	CASEROS	1579	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63253, -58.38517
534	CASEROS	1531	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63258, -58.38433
535	CASEROS	1499	FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.63247, -58.38387
536	CASEROS	1499	FTE +2	PLATANO	PLATANUS X ACERIFOLIA	-34.63247, -58.38387
537	CASEROS	1499	FTE +3	PLATANO	PLATANUS X ACERIFOLIA	-34.63247, -58.38387
538	ALTE BROWN	653	-1	PLATANO	PLATANUS X ACERIFOLIA	-34.63019, -58.36356
539	ALTE BROWN	653	-2	PLATANO	PLATANUS X ACERIFOLIA	-34.63019, -58.36356
540	ALTE BROWN	653	-3	PLATANO	PLATANUS X ACERIFOLIA	-34.63019, -58.36356
541	ALTE BROWN	401		PLATANO	PLATANUS X ACERIFOLIA	-34.63015, -58.36515
542	A. ALCORTA	3760		TIPA	TIPUANA TIPU	-34.65523, -58.41167
543	A. DEL VALLE	1938	FTE	FRESNO	FRAXINUS EXCELSIOR	-34.636767573521624, -58.378723540214196
544	A. DEL VALLE	1979		FRESNO	FRAXINUS EXCELSIOR	-34.63660623904397, -58.37891663596929
545	A. DEL VALLE	1995		FRESNO	FRAXINUS EXCELSIOR	-34.636592480257846, -58.37908837577892
546	A. DEL VALLE	1519		FRESNO	FRAXINUS EXCELSIOR	-34.63588, -58.37318
547	A. DEL VALLE	1	+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
548	A. DEL VALLE	1	+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
549	A. DEL VALLE	1	+3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
550	A. DEL VALLE	1	+4	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
551	A. DEL VALLE	1	+5	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
552	A. DEL VALLE	1	+6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
553	A. DEL VALLE	1	+9	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
554	A. DEL VALLE	1	+10	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
555	A. DEL VALLE	1	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63031, -58.35426
556	A. DEL VALLE	98	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.63117, -58.356
557	A. DEL VALLE	98	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63117, -58.356
558	A. DEL VALLE	98	-6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63117, -58.356
559	A. DEL VALLE	98		FRESNO	FRAXINUS PENNSYLVANICA	-34.63117, -58.356
560	ARAOZ DE LAMADRID	2842		FRESNO	FRAXINUS PENNSYLVANICA	-34.64613, -58.38845
561	ARAOZ DE LAMADRID	2878		FRESNO	FRAXINUS PENNSYLVANICA	-34.64623, -58.38898
562	A.ALCORTA	3960	1+	TIPA	TIPUANA TIPU	-34.65626, -58.41435
563	A. ALCORTA	3960		TIPA	TIPUANA TIPU	-34.65626, -58.41435
564	15 DE NOVIEMBRE	1900	+3	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
565	15 DE NOVIEMBRE	1900	+8	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
566	15 DE NOVIEMBRE	1901		CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
567	15 DE NOVIEMBRE	1901	+1	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
568	15 DE NOVIEMBRE	1901	+2	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
569	15 DE NOVIEMBRE	1901	+7	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
570	15 DE NOVIEMBRE	1901	+8	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
571	15 DE NOVIEMBRE	1901	+10	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
572	15 DE NOVIEMBRE	1901	+11	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
573	15 DE NOVIEMBRE	1901	+12	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
574	15 DE NOVIEMBRE	1932	FTE	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
575	15 DE NOVIEMBRE	1932	FTE +3	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
576	15 DE NOVIEMBRE	1932	FTE +7	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
577	15 DE NOVIEMBRE	1932	LD	CRISPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
578	15 DE NOVIEMBRE	1806		CRISPON	LAGESTROEMIA INDICA	-34.631496752551804, -58.39088905588612
579	15 DE NOVIEMBRE	1841/85		CRISPON	LAGESTROEMIA INDICA	-34.63135492718487, -58.39110459062837
580	VESPUCIO	255		FRESNO	FRAXINUS PENNSYLVANICA	-34.64359, -58.36262
581	VESPUCIO	255	+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64359, -58.36262
582	VESPUCIO	255	+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.64359, -58.36262
583	VESPUCIO	200		FRESNO	FRAXINUS PENNSYLVANICA	-34.64359, -58.36262
584	VESPUCIO	201		FRESNO	FRAXINUS PENNSYLVANICA	-34.64359, -58.36262
585	VENTANA	3549	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6498, -58.41089
586	VENTURA DE LA VEGA	3740		FRESNO	FRAXINUS PENNSYLVANICA	-34.65333, -58.4125
587	VENTURA DE LA VEGA	3909		FRESNO	FRAXINUS PENNSYLVANICA	-34.65379, -58.41526
588	VENTURA DE LA VEGA	3958		FRESNO	FRAXINUS PENNSYLVANICA	-34.65412, -58.41566
589	VENTURA DE LA VEGA	3927		FRESNO	FRAXINUS PENNSYLVANICA	-34.6539, -58.41548
590	VENTURA DE LA VEGA	3899		FRESNO	FRAXINUS PENNSYLVANICA	-34.65372, -58.41489
591	USPALLATA	2918		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63943, -58.4039
592	USPALLATA	2928		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63951, -58.40412
593	USPALLATA	2898		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63922, -58.40279
594	USPALLATA	2898	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63922, -58.40279
595	USPALLATA	2721		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63847, -58.40005
596	USPALLATA	2797		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63874, -58.4014
597	USPALLATA	2650		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63844, -58.39888
598	USPALLATA	2653	LD	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63823, -58.39905
599	USPALLATA	2525		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63791, -58.39701
600	USPALLATA	2570		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6382, -58.39764
601	USPALLATA	2556	LA	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63814, -58.39737
602	USPALLATA	2546		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63819, -58.3972
603	USPALLATA	2522		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63807, -58.39698
604	USPALLATA	2419	fte	JACARANDA	JACARANDA MIMOSIFOLIA	34.63758, -58.39543
605	USPALLATA	2440		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63783, -58.39558
606	USPALLATA	2495	LD	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63778, -58.39589
607	USPALLATA	2272	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6392, -58.39266
608	USPALLATA	2272	-2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6392, -58.39266
609	USPALLATA	2272	-3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6392, -58.39266

610	USPALLATA	2278		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
611	USPALLATA	2278			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
612	USPALLATA	2278		-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
613	USPALLATA	2278		-2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
614	USPALLATA	2278		-3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
615	USPALLATA	2278		-4	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
616	USPALLATA	2278		-5	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
617	USPALLATA	2278		-6	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
618	USPALLATA	2278		-7	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
619	USPALLATA	2278		-8	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63744, -58.39372
620	TURQUIA	309			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.6556, -58.41342
621	TURQUIA	399			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65636, -58.41288
622	TURQUIA	309			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.6556, -58.41342
623	TABARE	2058			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65638, -58.42922
624	TABARE	2058			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65638, -58.42922
625	TABARE	2076			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65643, -58.42934
626	TABARE	2088			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65643, -58.42934
627	TABARE	2096			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65655, -58.4294
628	TABARE	1930			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65567, -58.42849
629	TABARE	1930		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65567, -58.42849
630	TABARE	1850		1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65505, -58.42779
631	TABARE	1760			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65445, -58.42726
632	TABARE	1641			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65381, -58.42618
633	TABARE	1370			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65098, -58.42339
634	SPIKA	1693			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65472, -58.38795
635	SPIKA	1591			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65351, -58.38804
636	SPIKA	1543		LA	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65287, -58.38808
637	SPIKA	1564		-1	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65317, -58.38791
638	SALOM	555			FRESNO	FRAXINUS PENNSYLVANICA	-34.64944, -58.38166
639	SALOM	553			FRESNO	FRAXINUS PENNSYLVANICA	-34.64944, -58.38174
640	SALOM	471			FRESNO	FRAXINUS PENNSYLVANICA	-34.64843, -58.38204
641	SALOM	456			FRESNO	FRAXINUS PENNSYLVANICA	-34.64814, -58.38169
642	SALCEDO	3119		LA	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.6321, -58.40867
643	SALCEDO	3157			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63229, -58.40909
644	SALCEDO	3186		,+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63259, -58.40919
645	SALCEDO	3080			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63216, -58.40758
646	SALCEDO	3080		1-	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63216, -58.40758
647	SALCEDO	3065			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63191, -58.40743
648	SALCEDO	3012			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.632, -58.40656
649	SALCEDO	2984		1+	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63186, -58.40587
650	SALCEDO	2906			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63173, -58.4049
651	SALCEDO	2876			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63163, -58.40439
652	SALCEDO	2800			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63148, -58.40312
653	SALCEDO	2747			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63121, -58.40284
654	SALCEDO	2720			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63139, -58.40235
655	SALCEDO	2774		-1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.6315, -58.40291
656	SALCEDO	2710		FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63135, -58.40226
657	SALCEDO	2646			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63129, -58.40135
658	SALCEDO	2686			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63126, -58.40179
659	SALCEDO	2693			ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63108, -58.40184
660	RONDEAU	3047			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63603, -58.40682
661	RONDEAU	2983			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63571, -58.40539
662	RONDEAU	2854			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63544, -58.40328
663	RONDEAU	2561			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63455, -58.39877
664	RONDEAU	2594		fte	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63483, -58.39909
665	RONDEAU	2556		1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63484, -58.39862
666	RONDEAU	2421			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63423, -58.39682
667	RONDEAU	2308			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63408, -58.39541
668	ROCHDALE	1157			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64751, -58.38846
669	ROCHDALE	1165			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64767, -58.38856
670	ROCHDALE	1168			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64751, -58.38846
671	ROCHDALE	1174			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64783, -58.38838
672	ROCHDALE	1177			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64778, -58.38853
673	RENACIMIENTO	2718			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.6508748078456, -58.38380191516334
674	RENACIMIENTO	2747			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65081229306286, -58.38437470028929
675	RENACIMIENTO	2754			LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65103655476801, -58.38453753405381
676	CARLOS. M. RAMIREZ	1935			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65657, -58.42701
677	CARLOS. M. RAMIREZ	1687			JACARANDA	JACARANDA MIMOSIFOLIA	-34.6549, -58.42511
678	CARLOS. M. RAMIREZ	1627		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65457, -58.42505
679	CARLOS. M. RAMIREZ	1623		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6546, -58.42479
680	CARLOS. M. RAMIREZ	1617		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65454, -58.42473
681	CARLOS. M. RAMIREZ	1507		LD	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65334, -58.42347
682	CARLOS. M. RAMIREZ	1510		.+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65349, -58.42325
683	CARLOS. M. RAMIREZ	1529		.+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65345, -58.42371
684	CARLOS. M. RAMIREZ	1529			JACARANDA	JACARANDA MIMOSIFOLIA	-34.65345, -58.42371
685	REGIMIENTO PATRICIOS	88		FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63054, -58.37028
686	REGIMIENTO PATRICIOS	773			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63706, -58.36987
687	REGIMIENTO PATRICIOS	511			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63475, -58.37024
688	REGIMIENTO PATRICIOS	532			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63485, -58.36983
689	REGIMIENTO PATRICIOS	575			JACARANDA	JACARANDA MIMOSIFOLIA	-34.64037, -58.36901
690	REGIMIENTO PATRICIOS	437			JACARANDA	JACARANDA MIMOSIFOLIA	-34.634, -58.37033
691	REGIMIENTO PATRICIOS	443			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63404, -58.37034
692	REGIMIENTO PATRICIOS	470			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63414, -58.36976
693	REGIMIENTO PATRICIOS	322		1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63293, -58.37021
694	REGIMIENTO PATRICIOS	343			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63314, -58.37051
695	REGIMIENTO PATRICIOS	351			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63318, -58.37047
696	REGIMIENTO PATRICIOS	382			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63336, -58.37014
697	REGIMIENTO PATRICIOS	634			JACARANDA	JACARANDA MIMOSIFOLIA	-34.63585, -58.36959

698	PITTALUGA	4400	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65792, -58.40931
699	PITTALUGA	4400		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65792, -58.40931
700	PITTALUGA	4347	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65764, -58.40893
701	PINZON	714	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63526, -58.36359
702	PINZON	714		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63526, -58.36359
703	PINZON	737		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63517, -58.36384
704	PINZON	671		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63493, -58.36328
705	PINZON	682	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63518, -58.36316
706	PINZON	682		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63518, -58.36316
707	PILCOMAYO	700		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62725, -58.36671
708	PILCOMAYO	701		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62661, -58.36657
709	PILCOMAYO	701	,+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62661, -58.36657
710	PILCOMAYO	701	,+2	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62661, -58.36657
711	PILCOMAYO	701	,+5	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62661, -58.36657
712	PILCOMAYO	701	,+8	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62661, -58.36657
713	PILCOMAYO	750		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62727, -58.3668
714	PERDRIEL	721	FTE-1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64218, -58.38696
715	PERDRIEL	751	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64239, -58.38691
716	PERDRIEL	721		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64218, -58.38696
717	PERDRIEL	795	,+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64284, -58.38694
718	PERDRIEL	607	Y CORTEJANERA	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64086, -58.38683
719	PERDRIEL	607	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64086, -58.38683
720	PERDRIEL	673	FTE+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64161, -58.38692
721	PERDRIEL	695	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64169, -58.38693
722	PERDRIEL	695	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64169, -58.38693
723	PERDRIEL	695	FTE+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64169, -58.38693
724	PERDRIEL	695	FTE+2	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64169, -58.38693
725	PERDRIEL	695	LA	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64169, -58.38693
726	PERDRIEL	302	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63737, -58.3867
727	PERDRIEL	302	FTE+1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.63737, -58.3867
728	PERDRIEL	1750		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65497, -58.38377
729	PERDRIEL	1700		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65445, -58.38429
730	PERDRIEL	1612		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65355, -58.38444
731	PERDRIEL	1507		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65235, -58.38506
732	PERDRIEL	1500	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65195, -58.38506
733	PERDRIEL	1441		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65124, -58.38553
734	PERDRIEL	1328		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64978, -58.38572
735	PERDRIEL	1348		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64991, -58.38566
736	PERDRIEL	1114	LD	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64687, -58.38629
737	PERDRIEL	1151		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64739, -58.38684
738	PERDRIEL	1079	1+	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.64647, -58.38695
739	PALOS	551		FRESNO	FRAXINUS PENNSYLVANICA	-34.63619, -58.36225
740	PALOS	50	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
741	PALOS	50	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
742	PALOS	50	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
743	PALOS	50	-4	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
744	PALOS	50	-5	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
745	PALOS	50	-6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63202, -58.36553
746	PALOS	213		FRESNO	FRAXINUS PENNSYLVANICA	-34.6335, -58.36382
747	PALOS	245		FRESNO	FRAXINUS PENNSYLVANICA	-34.63369, -58.36358
748	PALOS	150	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
749	PALOS	150	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
750	PALOS	150	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
751	PALOS	150	-4	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
752	PALOS	150	-5	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
753	PALOS	150	-6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
754	PALOS	150	-7	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
755	PALOS	150	-8	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
756	PALOS	150	-9	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
757	PALOS	150	-10	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
758	PALOS	150	-11	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
759	PALOS	150	-12	FRESNO	FRAXINUS PENNSYLVANICA	-34.63271, -58.36453
760	PERITO MORENO	1100		FRESNO	FRAXINUS PENNSYLVANICA	-34.65011, -58.42207
761	PERITO MORENO	1151	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.64987, -58.42343
762	ORMA	3226	FTE -2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66102, -58.39186
763	ORMA	3226	FTE -1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66102, -58.39186
764	ORMA	3246	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
765	ORMA	3248	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66103, -58.39267
766	ORMA	3250	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
767	ORMA	3256		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66111, -58.39214
768	ORMA	3256	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66111, -58.39214
769	ORMA	3264		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
770	ORMA	3268		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
771	ORMA	3276		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
772	ORMA	3296		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66116, -58.39307
773	ORMA	3346		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6611, -58.39458
774	ORMA	3266	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66116, -58.39257
775	ORMA	3268	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	34.66109, -58.39457
776	ORMA	3276	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66109, -58.39457
777	ORMA	3336	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6611, -58.39458
778	ORMA	3348	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6611, -58.39458
779	ORMA	3296	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66116, -58.39307
780	OCHOA	950		FRESNO	FRAXINUS PENNSYLVANICA	-34.65663, -58.41187
781	OCHOA	800		FRESNO	FRAXINUS PENNSYLVANICA	-34.65468, -58.41293
782	OCHOA	800	+3	FRESNO	FRAXINUS PENNSYLVANICA	-34.65468, -58.41293
783	OCHOA	800	+5	FRESNO	FRAXINUS PENNSYLVANICA	-34.65468, -58.41293
784	OCHOA	898		FRESNO	FRAXINUS PENNSYLVANICA	-34.65607, -58.41229
785	OCHOA	898	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.65607, -58.41229

786	OCHOA	898	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.65607, -58.41229
787	NECOCHEA	453	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62891, -58.3637
788	NECOCHEA	447	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62891, -58.3637
789	NECOCHEA	149	-1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.62705, -58.36624
790	NECOCHEA	150	-1	ARCE TRIDENTE	ÁCER BUERGERIANUM	34.62681, -58.36592
791	MELO	669	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64445, -58.36247
792	MELO	518	LD	PHOTINIA	PHOTNIA FRAZERI	-34.64305, -58.36307
793	MELO	536	-1	PHOTINIA	PHOTNIA FRAZERI	-34.64316, -58.36297
794	MELO	553	LA	PHOTINIA	PHOTNIA FRAZERI	-34.64336, -58.3631
795	MELO	384		PHOTINIA	PHOTNIA FRAZERI	-34.6418, -58.36355
796	MELO	209	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64036, -58.36488
797	MELO	244	FTE	PHOTINIA	PHOTNIA FRAZERI	-34.64063, -58.36442
798	MELO	2	1+	PHOTINIA	PHOTNIA FRAZERI	-34.63868, -58.36562
799	MELO	93		PHOTINIA	PHOTNIA FRAZERI	-34.63948, -58.36538
800	MELO	113	FTE 1+	PHOTINIA	PHOTNIA FRAZERI	-34.63978, -58.36533
801	MATANZA	3641		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65916, -58.42343
802	MATANZA	3693		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65934, -58.42312
803	MATANZA	3621	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.659, -58.42361
804	MATANZA	3621	FTE +1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.659, -58.42361
805	MATANZA	3623	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65905, -58.42355
806	MATANZA	3623	FTE +1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65905, -58.42355
807	MATANZA	3625	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65908, -58.42347
808	MATANZA	3627		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65909, -58.42346
809	MATANZA	3500	-1	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65818, -58.42454
810	MATANZA	3555	FTE	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65842, -58.42416
811	MATANZA	3403		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65729, -58.4257
812	MATANZA	3411		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65731, -58.42566
813	MATANZA	3306	1-	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65648, -58.42647
814	MATANZA	3306	1+	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65648, -58.42647
815	MATANZA	3330		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65653, -58.42627
816	MATANZA	3221	1-	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65613, -58.42731
817	MATANZA	3181		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.6558, -58.4278
818	MATANZA	3115		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65549, -58.42824
819	MATANZA	3022		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65455, -58.429
820	MATANZA	3053		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.6549, -58.42908
821	MATANZA	2971	LA	ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65441, -58.42983
822	MATANZA	2975		ARCE TRIDENTE	ÁCER BUERGERIANUM	-34.65448, -58.4298
823	MARTIN GARCIA	759	4-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63284, -58.37412
824	MARTIN GARCIA	759	6-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63284, -58.37412
825	MARTIN GARCIA	602		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63191, -58.37283
826	MARTIN GARCIA	409		JACARANDA	JACARANDA MIMOSIFOLIA	-34.62952, -58.37091
827	MARTIN GARCIA	415	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.62965, -58.37105
828	MARTIN GARCIA	421		JACARANDA	JACARANDA MIMOSIFOLIA	-34.62977, -58.37115
829	MARTIN GARCIA	300		JACARANDA	JACARANDA MIMOSIFOLIA	-34.62836, -58.36926
830	MARTIN GARCIA	378	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.62927, -58.36998
831	MARTIN GARCIA	378		JACARANDA	JACARANDA MIMOSIFOLIA	-34.62927, -58.36998
832	MAR DULCE	480	LA	PHOTINIA	PHOTNIA FRAZERI	-34.6577, -58.41492
833	MAR DULCE	487		PHOTINIA	PHOTNIA FRAZERI	-34.65776, -58.4151
834	MAR DULCE	395	LD	PHOTINIA	PHOTNIA FRAZERI	-34.65726, -58.41536
835	MARTIN RODRIGUEZ	300		FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
836	MARTIN RODRIGUEZ	300	,+3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
837	MARTIN RODRIGUEZ	300	,+5	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
838	MARTIN RODRIGUEZ	300	,+6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
839	MARTIN RODRIGUEZ	300	,+7	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
840	MARTIN RODRIGUEZ	300	,+8	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
841	MARTIN RODRIGUEZ	300	,+9	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
842	MARTIN RODRIGUEZ	300	,+10	FRESNO	FRAXINUS PENNSYLVANICA	-34.63133, -58.3643
843	LUGO	1116	1-	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64214, -58.43132
844	LUGO	1162		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64225, -58.43176
845	LAS PALMAS	2965		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65034, -58.41894
846	LAS PALMAS	2953		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65025, -58.41904
847	LAS PALMAS	2944		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65001, -58.41907
848	LAS PALMAS	2856		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64902, -58.41981
849	LAS PALMAS	2731		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64813, -58.42167
850	LAS PALMAS	2731	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64813, -58.42167
851	LAS PALMAS	2731	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64813, -58.42167
852	LA TRILLA	2222	1+	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64275, -58.42874
853	LA TRILLA	2256	1+	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64297, -58.42869
854	LA TRILLA	2188		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64213, -58.42893
855	IGUAZU	980		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64889, -58.4046
856	IGUAZU	972	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64874, -58.40463
857	IGUAZU	910		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64798, -58.40478
858	IGUAZU	910	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64798, -58.40478
859	IGUAZU	920	LA	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64813, -58.40467
860	IGUAZU	850		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64727, -58.40489
861	IGUAZU	427		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64265, -58.40613
862	IGUAZU	440		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64272, -58.40587
863	IGUAZU	399		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64227, -58.40609
864	IGUAZU	301	,+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64104, -58.40644
865	IGUAZU	1602	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65606, -58.40248
866	IGUAZU	1610	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.6564, -58.40239
867	IGUAZU	1630	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65648, -58.40233
868	IGUAZU	1640	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65671, -58.40223
869	IGUAZU	1646	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65558, -58.40266
870	IGUAZU	1650	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65674, -58.40221
871	IGUAZU	1501		FRESNO	FRAXINUS PENNSYLVANICA	-34.65444, -58.40324
872	IGUAZU	1520		FRESNO	FRAXINUS PENNSYLVANICA	-34.6547, -58.40306
873	IGUAZU	1520	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.6547, -58.40306

874	IGUAZU	1540	FTE -1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65485, -58.40299
875	IGUAZU	1540	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65485, -58.40299
876	IGUAZU	1550		FRESNO	FRAXINUS PENNSYLVANICA	-34.65488, -58.403
877	IGUAZU	1554		FRESNO	FRAXINUS PENNSYLVANICA	-34.65474, -58.40294
878	IGUAZU	1560	FTE -1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65498, -58.40292
879	IGUAZU	1560	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65498, -58.40292
880	IGUAZU	1560		FRESNO	FRAXINUS PENNSYLVANICA	-34.65498, -58.40292
881	IGUAZU	1572	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65536, -58.40274
882	INDALECIO GOMEZ	2563		PHOTINIA	PHOTNIA FRAZERI	-34.64808, -58.42975
883	INDALECIO GOMEZ	2577		PHOTINIA	PHOTNIA FRAZERI	34.64816, -58.42967
884	INDALECIO GOMEZ	2593		PHOTINIA	PHOTNIA FRAZERI	-34.64832, -58.42949
885	INDALECIO GOMEZ	2410		PHOTINIA	PHOTNIA FRAZERI	-34.64651, -58.43139
886	INDALECIO GOMEZ	2417		PHOTINIA	PHOTNIA FRAZERI	-34.64667, -58.43134
887	INDALECIO GOMEZ	2420		PHOTINIA	PHOTNIA FRAZERI	-34.64666, -58.43115
888	INDALECIO GOMEZ	2425		PHOTINIA	PHOTNIA FRAZERI	-34.64682, -58.43141
889	INDALECIO GOMEZ	2458		PHOTINIA	PHOTNIA FRAZERI	-34.64685, -58.43077
890	INDALECIO GOMEZ	2469	LD	PHOTINIA	PHOTNIA FRAZERI	-34.64704, -58.43088
891	HERRERA	2116	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65063, -58.37416
892	HERRERA	2059	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65074, -58.37497
893	HERRERA	1949	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6492, -58.37483
894	HERRERA	1801		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64755, -58.37538
895	HERRERA	1855	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64796, -58.37527
896	HERRERA	1757	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64657, -58.3756
897	HERRERA	1645	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64584, -58.37592
898	HERRERA	1375		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64333, -58.37642
899	GUAL	2577		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64585, -58.42268
900	GUAL	2583		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64587, -58.42261
901	GUAL	2411		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64446, -58.42439
902	GUAL	2481		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64504, -58.42363
903	GUAL	2348	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64361, -58.42508
904	GUAL	2392	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6439, -58.42474
905	GUAL	2227	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64248, -58.4267
906	MARTIN GARCIA	576		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63137, -58.37232
907	MARTIN GARCIA	822		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63383, -58.37465
908	MARTIN GARCIA	843		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63362, -58.37498
909	GARAY	2297	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6279, -58.39676
910	FOURNIER	3166		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6526, -58.41773
911	FOURNIER	2871		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64801, -58.41931
912	FOURNIER	2849		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64794, -58.41938
913	FOURNIER	2840		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6478, -58.41898
914	FRUCTUOSO RIVERA	920	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64574, -58.4218
915	FRUCTUOSO RIVERA	849	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64501, -58.42143
916	FRUCTUOSO RIVERA	1023		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64621, -58.42257
917	ESQUIU	975		FRESNO	FRAXINUS PENNSYLVANICA	-34.65178, -58.41744
918	ESQUIU	1391	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65108, -58.42337
919	ESQUIU	1308		FRESNO	FRAXINUS PENNSYLVANICA	-34.65147, -58.42192
920	ESQUIU	1265		FRESNO	FRAXINUS PENNSYLVANICA	-34.65135, -58.42114
921	ESQUIU	1265	FTE -1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65135, -58.42114
922	ELIA	678	-3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
923	ELIA	678	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
924	ELIA	678	FTE -1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
925	ELIA	678	FTE -3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
926	ELIA	678	FTE -4	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
927	ELIA	678	FTE -5	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
928	ELIA	678	FTE -6	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
929	ELIA	678	FTE -7	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
930	ELIA	678	FTE -8	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
931	ELIA	678	FTE -9	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
932	ELIA	678	FTE -10	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
933	ELIA	678	FTE -11	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64564, -58.40805
934	ELIA	552		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64431, -58.40834
935	ELIA	465	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64344, -58.40875
936	ELIA	473	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64353, -58.40876
937	ECHAGUE	1386		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.63003, -58.38534
938	ECHAGUE	1315		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.62973, -58.38452
939	ECHAGUE	1324		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.62997, -58.38458
940	ECHAGUE	1354		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.62996, -58.38489
941	DEL BARCO CENTENERA	3198		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65264, -58.42136
942	DEL BARCO CENTENERA	3153	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65255, -58.42213
943	DEL BARCO CENTENERA	2598	1-	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64767, -58.42837
944	DEL BARCO CENTENERA	2508	1+	PHOTINIA	PHOTNIA FRAZERI	-34.64683, -58.42959
945	DEL BARCO CENTENERA	3556		FOTINIA	PHOTNIA FRAZERI	-34.65603, -58.41722
946	DEL BARCO CENTENERA	3587		PHOTINIA	PHOTNIA FRAZERI	-34.65657, -58.41703
947	DARACT	2195		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64378, -58.43091
948	DARACT	2187		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6437, -58.43093
949	DARACT	2173		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64363, -58.43086
950	DARACT	2281		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6447, -58.4307
951	DARACT	2051		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64216, -58.43119
952	DARACT	2054		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64208, -58.43082
953	DOMINGO AZCUENAGA	2982		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65315, -58.3885
954	DOMINGO AZCUENAGA	2968		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.65318, -58.38832
955	CHILAVERT	1705		ARCE TRIDENTE	Acer buergerianum	-34.64693, -58.43004
956	CHILAVERT	1715		ARCE TRIDENTE	Acer buergerianum	-34.64691, -58.43015
957	CHILAVERT	1791		ARCE TRIDENTE	Acer buergerianum	-34.64754, -58.43075
958	CHILAVERT	1799		ARCE TRIDENTE	Acer buergerianum	-34.64751, -58.43081
959	CHILAVERT	1844		ARCE TRIDENTE	Acer buergerianum	-34.64821, -58.43126
960	CHILAVERT	1841		ARCE TRIDENTE	Acer buergerianum	-34.64801, -58.43134
961	CHILAVERT	1859		ARCE TRIDENTE	Acer buergerianum	-34.64815, -58.43155

962	CHILAVERT	1807		ARCE TRIDENTE	Acer buergerianum	-34.64779, -58.43106
963	CHILAVERT	1656		ARCE TRIDENTE	Acer buergerianum	-34.64652, -58.42908
964	CHILAVERT	1641		ARCE TRIDENTE	Acer buergerianum	-34.64597, -58.42892
965	CHILAVERT	1641	,+1	ARCE TRIDENTE	Acer buergerianum	-34.64597, -58.42892
966	CHILAVERT	1570		ARCE TRIDENTE	Acer buergerianum	-34.64565, -58.42822
967	CHILAVERT	1518		ARCE TRIDENTE	Acer buergerianum	-34.64525, -58.42775
968	CHILAVERT	1316		ARCE TRIDENTE	Acer buergerianum	-34.64335, -58.42576
969	CHILAVERT	1316	,-1	ARCE TRIDENTE	Acer buergerianum	-34.64335, -58.42576
970	CHILAVERT	1309		ARCE TRIDENTE	Acer buergerianum	-34.64319, -58.4261
971	CHILAVERT	1309	-1	ARCE TRIDENTE	Acer buergerianum	-34.64319, -58.4261
972	CHILAVERT	1325		ARCE TRIDENTE	Acer buergerianum	-34.64337, -58.4262
973	CHILAVERT	1323	,-1	ARCE TRIDENTE	Acer buergerianum	-34.64332, -58.42611
974	CHILAVERT	1103		ARCE TRIDENTE	Acer buergerianum	-34.6417, -58.42412
975	CHILAVERT	1169		ARCE TRIDENTE	Acer buergerianum	-34.64202, -58.4248
976	CHILAVERT	1170		ARCE TRIDENTE	Acer buergerianum	-34.64233, -58.4246
977	CHILAVERT	1190	-1	ARCE TRIDENTE	Acer buergerianum	-34.6424, -58.42466
978	CHILAVERT	1053		ARCE TRIDENTE	Acer buergerianum	-34.64139, -58.42379
979	CHILAVERT	1096		ARCE TRIDENTE	Acer buergerianum	-34.64168, -58.42377
980	CHICLANA	3161		ARCE TRIDENTE	Acer buergerianum	-34.63263, -58.40914
981	CHICLANA	3161	,-1	ARCE TRIDENTE	Acer buergerianum	-34.63263, -58.40914
982	CHICLANA	3154		ARCE TRIDENTE	Acer buergerianum	-34.63282, -58.40881
983	CHICLANA	3011		ARCE TRIDENTE	Acer buergerianum	-34.6303, -58.40659
984	CHICLANA	3013		ARCE TRIDENTE	Acer buergerianum	-34.63032, -58.40661
985	CHICLANA	3018		ARCE TRIDENTE	Acer buergerianum	-34.63081, -58.40668
986	CHICLANA	3036		ARCE TRIDENTE	Acer buergerianum	-34.63119, -58.40692
987	CHICLANA	3092		ARCE TRIDENTE	Acer buergerianum	-34.63192, -58.40771
988	CHICLANA	2968		ARCE TRIDENTE	Acer buergerianum	-34.63003, -58.40599
989	CHARRUA	3233		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65672, -58.42793
990	CHARRUA	3214	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65651, -58.42783
991	CHARRUA	3403		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65785, -58.4264
992	CHARRUA	3478	LD	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65796, -58.42589
993	CHARRUA	3379	,+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65762, -58.4268
994	CARBONARI	1998		ARCE TRIDENTE	Acer buergerianum	-34.64489, -58.35842
995	CARBONARI	1956	FTE	ARCE TRIDENTE	Acer buergerianum	-34.64464, -58.35869
996	CARBONARI	2000		ARCE TRIDENTE	Acer buergerianum	-34.64502, -58.35856
997	CARBONARI	1956	,+2	ARCE TRIDENTE	Acer buergerianum	-34.64464, -58.35869
998	CARBONARI	1956	,+3	ARCE TRIDENTE	Acer buergerianum	-34.64464, -58.35869
999	CARBONARI	1867	FTE-4	ARCE TRIDENTE	Acer buergerianum	-34.64406, -58.35958
1000	CARBONARI	1867	FTE+2	ARCE TRIDENTE	Acer buergerianum	-34.64406, -58.35958
1001	CARBONARI	1867	FTE-1	ARCE TRIDENTE	Acer buergerianum	-34.64406, -58.35958
1002	CAMINO DE SIRGA	3236	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1003	CAMINO DE SIRGA	3236		JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1004	CAMINO DE SIRGA	3236	,+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1005	CAMINO DE SIRGA	3236	,+2	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1006	CAMINO DE SIRGA	3236	,+3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1007	CAMINO DE SIRGA	3236	,+4	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1008	CAMINO DE SIRGA	3236	,+5	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1009	CAMINO DE SIRGA	3236	,+6	JACARANDA	JACARANDA MIMOSIFOLIA	-34.66074, -58.39055
1010	CABRED	4498		FRESNO	FRAXINUS PENNSYLVANICA	-34.65607201291673, -58.41211050105846
1011	CABRED	4498	FTE -1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65607201291673, -58.41211050105846
1012	COMBATE DE LOS POZOS	2154	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63364, -58.39101
1013	COMBATE DE LOS POZOS	2190	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63392, -58.39086
1014	COMBATE DE LOS POZOS	2146	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63337, -58.39096
1015	COMBATE DE LOS POZOS	2172		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63374, -58.3909
1016	COMBATE DE LOS POZOS	2076		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63245, -58.39113
1017	COMBATE DE LOS POZOS	2076	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63245, -58.39113
1018	COMBATE DE LOS POZOS	2090	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.6326, -58.39112
1019	COMBATE DE LOS POZOS	2098	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63267, -58.39105
1020	COMBATE DE LOS POZOS	1748	,+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.62887, -58.39175
1021	COMBATE DE LOS POZOS	1760		JACARANDA	JACARANDA MIMOSIFOLIA	-34.62895, -58.39173
1022	COMBATE DE LOS POZOS	1748	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.62887, -58.39175
1023	COMBATE DE LOS POZOS	1760	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.62895, -58.39173
1024	COMBATE DE LOS POZOS	1766	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.629, -58.39173
1025	COMBATE DE LOS POZOS	1766	FTE +1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.629, -58.39173
1026	COMBATE DE LOS POZOS	1800	,+3	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63074, -58.39196
1027	BRASIL	2509		ARCE TRIDENTE	Acer buergerianum	-34.63106, -58.39942
1028	BRASIL	2424		ARCE TRIDENTE	Acer buergerianum	-34.63088, -58.39803
1029	BRASIL	2440	FTE	ARCE TRIDENTE	Acer buergerianum	-34.63095, -58.39834
1030	BRASIL	1900		ARCE TRIDENTE	Acer buergerianum	-34.62997, -58.39457
1031	BRASIL	1900	,+2	ARCE TRIDENTE	Acer buergerianum	-34.62997, -58.39457
1032	BRASIL	1900	,+4	ARCE TRIDENTE	Acer buergerianum	-34.62997, -58.39457
1033	BRASIL	1800		ARCE TRIDENTE	Acer buergerianum	-34.62942, -58.39082
1034	BRASIL	1800	FTE	ARCE TRIDENTE	Acer buergerianum	-34.62942, -58.39082
1035	BRASIL	1800	FTE+2	ARCE TRIDENTE	Acer buergerianum	-34.62942, -58.39082
1036	BRASIL	1800	,+11	ARCE TRIDENTE	Acer buergerianum	-34.62942, -58.39082
1037	BRASIL	1800	,+12	ARCE TRIDENTE	Acer buergerianum	-34.62942, -58.39082
1038	BRANDSEN	2585	FTE+3	ARCE TRIDENTE	Acer buergerianum	-34.63905, -58.38524
1039	BRANDSEN	2585	FTE+6	ARCE TRIDENTE	Acer buergerianum	-34.63905, -58.38524
1040	BRANDSEN	2700	-1	ARCE TRIDENTE	Acer buergerianum	-34.63954, -58.38664
1041	BRANDSEN	2700	-3	ARCE AZUCARERO	Acer saccharinum	-34.63954, -58.38664
1042	BRANDSEN	1074		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63723, -58.3677
1043	BONORINO ESTEBAN	3000	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1044	BONORINO ESTEBAN	3000	2+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1045	BONORINO ESTEBAN	3000	3+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1046	BONORINO ESTEBAN	3000	4+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1047	BONORINO ESTEBAN	3000	5+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1048	BONORINO ESTEBAN	3000	6+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1049	BONORINO ESTEBAN	3000	7+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103

1050	BONORINO ESTEBAN	3000	8+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1051	BONORINO ESTEBAN	3000		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65558, -58.43103
1052	BONORINO ESTEBAN	3116	-1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.65663, -58.42935
1053	BONORINO ESTEBAN	3116		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65663, -58.42935
1054	BEAZLEY	3569		FRESNO	FRAXINUS PENNSYLVANICA	-34.65295, -58.40997
1055	BEAZLEY	3572		FRESNO	FRAXINUS PENNSYLVANICA	-34.6532, -58.40999
1056	BARROS PAZOS	1845		FRESNO	FRAXINUS PENNSYLVANICA	-34.64705, -58.43283
1057	BARROS PAZOS	1809	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.64695, -58.43223
1058	ANCHORIS	379	FTE	ARCE TRIDENTE	Acer buergerianum	-34.63813, -58.38763
1059	ANCASTE	3780		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64938, -58.41427
1060	ANCASTE	3617	FTE	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64889, -58.41235
1061	ANCASTE	3617		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64889, -58.41235
1062	ANCASTE	3641	LA	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64893, -58.41243
1063	ANCASTE	3538		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64883, -58.41086
1064	ANCASTE	3422		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64856, -58.40932
1065	ANCASTE	3488	LA	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64868, -58.41006
1066	ANCASTE	3345		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64807, -58.40795
1067	ANCASTE	3346		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64838, -58.40803
1068	ANCASTE	3348		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64837, -58.40813
1069	ANCASTE	3251		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6479, -58.40689
1070	ANCASTE	3257		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64792, -58.40699
1071	ANCASTE	3257	.+1	JACARANDA	JACARANDA MIMOSIFOLIA	-34.64792, -58.40699
1072	ANCASTE	3281		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64806, -58.4072
1073	ANCASTE	3295		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64809, -58.4075
1074	ANCASTE	3155		JACARANDA	JACARANDA MIMOSIFOLIA	34.64774, -58.40582
1075	ANCASTE	3139		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64782, -58.40578
1076	ALVARADO	2395		ARCE AZUCARERO	Acer saccharinum	-34.64701, -58.38116
1077	ALVARADO	2156	FTE	ARCE AZUCARERO	Acer saccharinum	-34.64658, -58.37868
1078	ALAGON	60		ARCE TRIDENTE	Acer buergerianum	-34.64046, -58.42207
1079	ALAGON	61		ARCE TRIDENTE	Acer buergerianum	-34.64055, -58.42239
1080	ALAGON	479	.+1	ARCE TRIDENTE	Acer buergerianum	-34.64546, -58.41989
1081	ALAGON	435		ARCE TRIDENTE	Acer buergerianum	-34.64506, -58.42027
1082	ALAGON	421		ARCE TRIDENTE	Acer buergerianum	-34.645, -58.42032
1083	ALAGON	372		ARCE TRIDENTE	Acer buergerianum	-34.64435, -58.42049
1084	ALAGON	312		ARCE TRIDENTE	Acer buergerianum	-34.64379, -58.42084
1085	ALAGON	291		ARCE TRIDENTE	Acer buergerianum	-34.64347, -58.42141
1086	ALAGON	262		ARCE TRIDENTE	Acer buergerianum	-34.64314, -58.42133
1087	ALAGON	194		ARCE TRIDENTE	Acer buergerianum	-34.64168, -58.42173
1088	ALAGON	195		ARCE TRIDENTE	Acer buergerianum	-34.64182, -58.42199
1089	20 DE SETIEMBRE	600	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1090	20 DE SETIEMBRE	600	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1091	20 DE SETIEMBRE	600	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1092	20 DE SETIEMBRE	600	-4	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1093	20 DE SETIEMBRE	600	-5	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1094	20 DE SETIEMBRE	600	-6	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1095	20 DE SETIEMBRE	600	-7	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1096	20 DE SETIEMBRE	600	-8	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1097	20 DE SETIEMBRE	600	-9	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1098	20 DE SETIEMBRE	600	-10	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1099	20 DE SETIEMBRE	600	-11	FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1100	20 DE SETIEMBRE	600		FRESNO	FRAXINUS PENNSYLVANICA	-34.63224, -58.36517
1101	REGIMIENTO PATRICIOS	965		JACARANDA	JACARANDA MIMOSIFOLIA	-34.63879, -58.36959
1102	REGIMIENTO PATRICIOS	939	1+	JACARANDA	JACARANDA MIMOSIFOLIA	-34.63853, -58.36964
1103	CARLOS. M. RAMIREZ	2015		JACARANDA	JACARANDA MIMOSIFOLIA	-34.6572, -58.42751
1104	CARLOS. M. RAMIREZ	1440		JACARANDA	JACARANDA MIMOSIFOLIA	-34.65283, -58.42266
1105	BRANDSEN	1196		ARCE TRIDENTE	Acer buergerianum	-34.63743, -58.36938
1106	BRANDSEN	1119		ARCE TRIDENTE	Acer buergerianum	-34.63713, -58.36841
1107	AGUSTIN DE VEDIA	3465		TILO	TILIA MOLTKEI	-34.65568, -58.42328
1108	AGUSTIN DE VEDIA	3554		TILO	TILIA MOLTKEI	-34.65593, -58.42218
1109	AGUSTIN DE VEDIA	3552	FTE	TILO	TILIA MOLTKEI	-34.65598, -58.42227
1110	VENTURA DE LA VEGA	3812	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.65367, -58.41396
1111	USPALLATA	2179		FRESNO	FRAXINUS PENNSYLVANICA	-34.63696, -58.39253
1112	USPALLATA	2193		FRESNO	FRAXINUS PENNSYLVANICA	-34.63702, -58.39277
1113	USPALLATA	2197		FRESNO	FRAXINUS PENNSYLVANICA	-34.63703, -58.39284
1114	USPALLATA	1707	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63579, -58.3877
1115	USPALLATA	1711	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63579, -58.38771
1116	USPALLATA	1733	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63589, -58.38791
1117	USPALLATA	1757	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.6358, -58.38815
1118	USPALLATA	1757	FTE +1	FRESNO	FRAXINUS PENNSYLVANICA	-34.6358, -58.38815
1119	USPALLATA	1757	FTE +2	FRESNO	FRAXINUS PENNSYLVANICA	-34.6358, -58.38815
1120	USPALLATA	1735		FRESNO	FRAXINUS PENNSYLVANICA	-34.63589, -58.38793
1121	URQUIZA	1640		CRISPON	LAGESTROEMIA INDICA	-34.63006, -58.40819
1122	URQUIZA	1667		CRISPON	LAGESTROEMIA INDICA	-34.6305, -58.40837
1123	TILCARA	3188		TILO	TILIA MOLTKEI	-34.65311, -58.41877
1124	TILCARA	2919		TILO	TILIA MOLTKEI	-34.6496, -58.42159
1125	TILCARA	2415	LA	TILO	TILIA MOLTKEI	-34.64513, -58.42645
1126	TILCARA	2415	LD	TILO	TILIA MOLTKEI	-34.64513, -58.42645
1127	TILCARA	2481		TILO	TILIA MOLTKEI	-34.64545, -58.42627
1128	TILCARA	2317		TILO	TILIA MOLTKEI	-34.64354, -58.42695
1129	TILCARA	2341		TILO	TILIA MOLTKEI	-34.6439, -58.42673
1130	TILCARA	2294		TILO	TILIA MOLTKEI	-34.64325, -58.42669
1131	TILCARA	2111		TILO	TILIA MOLTKEI	-34.64107, -58.42753
1132	TILCARA	2114		TILO	TILIA MOLTKEI	-34.64111, -58.42713
1133	SUAREZ	3699	-4	CRISPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1134	SUAREZ	3699	-5	CRISPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1135	SUAREZ	3699	-6	CRISPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1136	SUAREZ	3699	-7	CRISPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1137	SUAREZ	3699	-9	CRISPON	LAGESTROEMIA INDICA	-34.64579, -58.4014

1138	SUAREZ	3699	-10	CRESPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1139	SUAREZ	3699	-11	CRESPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1140	SUAREZ	3699	-12	CRESPON	LAGESTROEMIA INDICA	-34.64579, -58.4014
1141	SUAREZ	3650		CRESPON	LAGESTROEMIA INDICA	-34.64645, -58.40091
1142	SUAREZ	3650	-1	CRESPON	LAGESTROEMIA INDICA	-34.64645, -58.40091
1143	SUAREZ	3650	-2	CRESPON	LAGESTROEMIA INDICA	-34.64645, -58.40091
1144	SUAREZ	3650	-3	CRESPON	LAGESTROEMIA INDICA	-34.64645, -58.40091
1145	SUAREZ	3380		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64584910739698, -58.39643891578581
1146	SANTO DOMINGO	4415	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65763, -58.40984
1147	SANTO DOMINGO	4340		CRESPON	LAGESTROEMIA INDICA	-34.6575, -58.40912
1148	SANTO DOMINGO	4250		CRESPON	LAGESTROEMIA INDICA	-34.65713, -58.40837
1149	SANTO DOMINGO	3807	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65437, -58.40343
1150	SANTO DOMINGO	3819	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65438, -58.40364
1151	SANTO DOMINGO	3837	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65448, -58.40376
1152	SANTO DOMINGO	3843	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65453, -58.40383
1153	SANTO DOMINGO	3849	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65454, -58.40395
1154	SANTO DOMINGO	3871	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65452, -58.40438
1155	SANTO DOMINGO	3315	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65402, -58.39424
1156	SANTO DOMINGO	3184		CRESPON	LAGESTROEMIA INDICA	-34.65411, -58.39163
1157	SANTO DOMINGO	3121		CRESPON	LAGESTROEMIA INDICA	-34.65375, -58.39105
1158	SANTO DOMINGO	3128		CRESPON	LAGESTROEMIA INDICA	-34.65411, -58.39079
1159	SANTO DOMINGO	3089		CRESPON	LAGESTROEMIA INDICA	-34.65368, -58.39009
1160	SANTO DOMINGO	2874	,+1	CRESPON	LAGESTROEMIA INDICA	34.65379, -58.38657
1161	SANTO DOMINGO	2827		CRESPON	LAGESTROEMIA INDICA	-34.65358, -58.38638
1162	SANTO DOMINGO	2800		CRESPON	LAGESTROEMIA INDICA	-34.65371, -58.38575
1163	SANTO DOMINGO	2765	1+	CRESPON	LAGESTROEMIA INDICA	-34.65343, -58.38562
1164	SANTO DOMINGO	2673		CRESPON	LAGESTROEMIA INDICA	-34.65303, -58.38419
1165	SANTO DOMINGO	2663		CRESPON	LAGESTROEMIA INDICA	-34.65306, -58.38404
1166	SANTO DOMINGO	2618		CRESPON	LAGESTROEMIA INDICA	-34.65295, -58.38307
1167	SANTO DOMINGO	2611		CRESPON	LAGESTROEMIA INDICA	-34.65283, -58.38303
1168	SANTO DOMINGO	2569		CRESPON	LAGESTROEMIA INDICA	-34.65264, -58.38233
1169	SANTO DOMINGO	2551		CRESPON	LAGESTROEMIA INDICA	-34.65258, -58.38219
1170	SANTO DOMINGO	2461	LD	CRESPON	LAGESTROEMIA INDICA	-34.65229, -58.38094
1171	SANTO DOMINGO	2468	LD	CRESPON	LAGESTROEMIA INDICA	-34.65249, -58.38106
1172	SANTO DOMINGO	2472		CRESPON	LAGESTROEMIA INDICA	-34.6525, -58.38125
1173	SANTO DOMINGO	2319	1-	CRESPON	LAGESTROEMIA INDICA	-34.65182, -58.37913
1174	SANTO DOMINGO	2302		CRESPON	LAGESTROEMIA INDICA	-34.6518, -58.37872
1175	SANTA CRUZ	204	FTE -1	FRESNO	FRAXINUS PENNSYLVANICA	-34.6373, -58.39283
1176	SANTA CRUZ	220	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63741, -58.39285
1177	SANTA CRUZ	240	FTE +1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63768, -58.39275
1178	SANTA CRUZ	244	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63788, -58.39267
1179	SANTA CRUZ	274	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63789, -58.39248
1180	SANTA CRUZ	280	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63791, -58.39252
1181	SANTA CRUZ	232	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.63753, -58.3927
1182	SANTA CATALINA	2067		GUAYACAN ROSADO	Handroanthus impetig	-34.65802, -58.42691
1183	SANTA CATALINA	1602		GUAYACAN ROSADO	Handroanthus impetig	-34.6552, -58.42372
1184	SANTA CATALINA	1614		GUAYACAN ROSADO	Handroanthus impetig	-34.65532, -58.42377
1185	SANTA CATALINA	1528		GUAYACAN ROSADO	Handroanthus impetig	-34.65421, -58.42264
1186	SANTA CATALINA	1546		GUAYACAN ROSADO	Handroanthus impetig	-34.65437, -58.42282
1187	SOMELLERA	916	FTE	TILO	TILIA MOLTKEI	-34.6417, -58.42604
1188	SOMELLERA	952		TILO	TILIA MOLTKEI	-34.64182, -58.42633
1189	SOMELLERA	991		TILO	TILIA MOLTKEI	-34.64194, -58.42694
1190	SOMELLERA	934		TILO	TILIA MOLTKEI	-34.64177, -58.42622
1191	SOMELLERA	912	,-1	TILO	TILIA MOLTKEI	-34.64168, -58.42603
1192	SOMELLERA	820		TILO	TILIA MOLTKEI	-34.64124, -58.42494
1193	SOMELLERA	1310		TILO	TILIA MOLTKEI	-34.64291, -58.43122
1194	SOMELLERA	1351		TILO	TILIA MOLTKEI	-34.64273, -58.4316
1195	SOMELLERA	1386		TILO	TILIA MOLTKEI	-34.64304, -58.43192
1196	SOMELLERA	1242		TILO	TILIA MOLTKEI	-34.64269, -58.4301
1197	SOMELLERA	1113		TILO	TILIA MOLTKEI	-34.64223, -58.42848
1198	SOMELLERA	1164		TILO	TILIA MOLTKEI	-34.64254, -58.4291
1199	SOMELLERA	1174		TILO	TILIA MOLTKEI	-34.64256, -58.42927
1200	SOMELLERA	1182	,+1	TILO	TILIA MOLTKEI	-34.64255, -58.42934
1201	SOMELLERA	1040		TILO	TILIA MOLTKEI	-34.64233, -58.42743
1202	SAN ANTONIO	528		CRESPON	LAGESTROEMIA INDICA	-34.64835, -58.3784
1203	SAN ANTONIO	542		CRESPON	LAGESTROEMIA INDICA	-34.64848, -58.37834
1204	SAN ANTONIO	403	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6467, -58.37917
1205	SAN ANTONIO	459		CRESPON	LAGESTROEMIA INDICA	-34.64749, -58.37897
1206	SAN ANTONIO	491		CRESPON	LAGESTROEMIA INDICA	-34.64795, -58.37871
1207	SAN ANTONIO	389	FTE	CRESPON	LAGESTROEMIA INDICA	-34.64639, -58.37925
1208	SALDIAS ADOLFO	2289		CRESPON	LAGESTROEMIA INDICA	-34.64477, -58.43119
1209	SALDIAS ADOLFO	2278		CRESPON	LAGESTROEMIA INDICA	-34.64447, -58.43098
1210	SALDIAS ADOLFO	2273		CRESPON	LAGESTROEMIA INDICA	-34.64464, -58.43127
1211	SAENZ	464		GUAYACAN ROSADO	Handroanthus impetig	-34.64478, -58.41601
1212	SAENZ	161		GUAYACAN ROSADO	Handroanthus impetig	-34.64101, -58.41627
1213	SAENZ	322		GUAYACAN ROSADO	Handroanthus impetig	-34.64340947644604, -58.415821935252545
1214	SAENZ	349		GUAYACAN ROSADO	Handroanthus impetig	-34.64345, -58.41631
1215	SAENZ	1323		GUAYACAN ROSADO	Handroanthus impetig	-34.65639, -58.41673
1216	SAENZ	1285		GUAYACAN ROSADO	Handroanthus impetig	-34.65619, -58.41673
1217	SAENZ	1225		GUAYACAN ROSADO	Handroanthus impetig	-34.65545, -58.41669
1218	SAENZ	1137		GUAYACAN ROSADO	Handroanthus impetig	-34.65349, -58.41676
1219	SAENZ	1161		GUAYACAN ROSADO	Handroanthus impetig	-34.65382, -58.41671
1220	SAENZ	1163		GUAYACAN ROSADO	Handroanthus impetig	-34.65369, -58.41672
1221	SAENZ	1167		GUAYACAN ROSADO	Handroanthus impetig	-34.65397, -58.41668
1222	SAENZ	1167	,+1	GUAYACAN ROSADO	Handroanthus impetig	-34.65397, -58.41668
1223	SAENZ	1181		GUAYACAN ROSADO	Handroanthus impetig	-34.65431, -58.41673
1224	RUY DIAZ DE GUZMAN	647		FRESNO	FRAXINUS PENNSYLVANICA	-34.63714, -58.37084
1225	RIO CUARTO	4506		CRESPON	LAGESTROEMIA INDICA	-34.65693, -58.41206

1226	RIO CUARTO	4508		CRESPON	LAGESTROEMIA INDICA	-34.65702, -58.41215
1227	RIO CUARTO	4200		CRESPON	LAGESTROEMIA INDICA	-34.65428, -58.40676
1228	RIO CUARTO	4200	-1	CRESPON	LAGESTROEMIA INDICA	-34.65428, -58.40676
1229	RIO CUARTO	4200	-2	CRESPON	LAGESTROEMIA INDICA	-34.65428, -58.40676
1230	RIO CUARTO	4200	-3	CRESPON	LAGESTROEMIA INDICA	-34.65428, -58.40676
1231	RUY DIAZ DE GUZMAN	810	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.63839, -58.37036
1232	RUY DIAZ DE GUZMAN	898		FRESNO	FRAXINUS PENNSYLVANICA	-34.63885, -58.37038
1233	RUY DIAZ DE GUZMAN	898	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.63885, -58.37038
1234	RIO CUARTO	4842	+1	CRESPON	LAGESTROEMIA INDICA	-34.65823, -58.41524
1235	RIO CUARTO	4805		CRESPON	LAGESTROEMIA INDICA	-34.65793, -58.41509
1236	RIO CUARTO	4813		CRESPON	LAGESTROEMIA INDICA	-34.65798, -58.41525
1237	RIO CUARTO	4821		CRESPON	LAGESTROEMIA INDICA	-34.658, -58.4153
1238	RIO CUARTO	4875		CRESPON	LAGESTROEMIA INDICA	-34.65814, -58.41591
1239	RIO CUARTO	4709		CRESPON	LAGESTROEMIA INDICA	-34.65765, -58.41443
1240	RIO CUARTO	4383	1+	CRESPON	LAGESTROEMIA INDICA	-34.65587, -58.41015
1241	RIO CUARTO	4135	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65427, -58.40709
1242	RIO CUARTO	4127	FTE	CRESPON	LAGESTROEMIA INDICA	-34.65422, -58.40703
1243	RIO CUARTO	3959		CRESPON	LAGESTROEMIA INDICA	-34.65351, -58.40461
1244	RIO CUARTO	3964		CRESPON	LAGESTROEMIA INDICA	-34.65366, -58.40446
1245	QUILMES	628		GUAYACAN ROSADO	Handroanthus impetig	-34.6466, -58.4173
1246	QUILMES	618		GUAYACAN ROSADO	Handroanthus impetig	-34.64651, -58.41731
1247	QUILMES	640		GUAYACAN ROSADO	Handroanthus impetig	-34.64667, -58.41726
1248	QUILMES	382		GUAYACAN ROSADO	Handroanthus impetig	-34.64387, -58.41729
1249	QUILMES	335		GUAYACAN ROSADO	Handroanthus impetig	-34.64349, -58.41761
1250	QUILMES	296		GUAYACAN ROSADO	Handroanthus impetig	-34.64284, -58.41756
1251	PINZON	970		CRESPON	LAGESTROEMIA INDICA	-34.63613, -58.36618
1252	PINZON	954		CRESPON	LAGESTROEMIA INDICA	-34.63619, -58.36614
1253	PINZON	511		CRESPON	LAGESTROEMIA INDICA	-34.6343, -58.36159
1254	PINZON	530		CRESPON	LAGESTROEMIA INDICA	-34.63459, -58.3618
1255	PINZON	433		CRESPON	LAGESTROEMIA INDICA	-34.6338, -58.36041
1256	PINZON	430		CRESPON	LAGESTROEMIA INDICA	-34.63392, -58.36025
1257	PINZON	220		CRESPON	LAGESTROEMIA INDICA	34.63271, -58.35727
1258	PINZON	271		CRESPON	LAGESTROEMIA INDICA	-34.63274, -58.35794
1259	PINZON	281		CRESPON	LAGESTROEMIA INDICA	-34.63286, -58.35814
1260	PINZON	290	-2	CRESPON	LAGESTROEMIA INDICA	-34.6331, -58.35834
1261	PINZON	290	-3	CRESPON	LAGESTROEMIA INDICA	-34.6331, -58.35834
1262	PINZON	178		CRESPON	LAGESTROEMIA INDICA	-34.63244, -58.35659
1263	PINZON	192		CRESPON	LAGESTROEMIA INDICA	-34.63252, -58.35676
1264	PINZON	1611		CRESPON	LAGESTROEMIA INDICA	-34.6369, -58.37391
1265	PINZON	1623		CRESPON	LAGESTROEMIA INDICA	-34.63688, -58.37406
1266	PINZON	1665	+2	CRESPON	LAGESTROEMIA INDICA	-34.63692, -58.37447
1267	PINZON	1665	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63692, -58.37447
1268	PINZON	1623	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63688, -58.37406
1269	PINZON	1617	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6369, -58.37401
1270	PINZON	1611	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6369, -58.37391
1271	PINZON	1698	-1	CRESPON	LAGESTROEMIA INDICA	-34.63724, -58.37463
1272	PINZON	1657		CRESPON	LAGESTROEMIA INDICA	-34.63696, -58.37421
1273	PINZON	1550		CRESPON	LAGESTROEMIA INDICA	-34.63707, -58.37306
1274	PINZON	1519		CRESPON	LAGESTROEMIA INDICA	-34.63679, -58.37295
1275	PINZON	1519	-1	CRESPON	LAGESTROEMIA INDICA	-34.63679, -58.37295
1276	PINZON	1372		CRESPON	LAGESTROEMIA INDICA	-34.63685, -58.37119
1277	PINZON	1293		CRESPON	LAGESTROEMIA INDICA	-34.63648, -58.3706
1278	PINZON	1072		CRESPON	LAGESTROEMIA INDICA	-34.63633, -58.36772
1279	PINZON	1067		CRESPON	LAGESTROEMIA INDICA	-34.63613, -58.36768
1280	PINZON	1036		CRESPON	LAGESTROEMIA INDICA	34.63638, -58.36723
1281	PINZON	1044		CRESPON	LAGESTROEMIA INDICA	-34.63632, -58.36733
1282	PINZON	90	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63205, -58.35563
1283	PINZON	90	FTE-3	CRESPON	LAGESTROEMIA INDICA	-34.63205, -58.35563
1284	PINZON	90	FTE-4	CRESPON	LAGESTROEMIA INDICA	-34.63205, -58.35563
1285	PINZON	46	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63184, -58.35516
1286	PICHINCHA	1963		CRESPON	LAGESTROEMIA INDICA	-34.63243, -58.39592
1287	PICHINCHA	1945		CRESPON	LAGESTROEMIA INDICA	-34.63219, -58.39578
1288	PICHINCHA	1707		CRESPON	LAGESTROEMIA INDICA	-34.62939, -58.39673
1289	PICHINCHA	P. Y C. CAST	+8 LADO PARQUE	TILO	TILIA MOLTKEI	-34.62457, -58.39758
1290	PICHINCHA	2141		FRESNO	FRAXINUS PENNSYLVANICA	-34.63449, -58.39521
1291	PERU	1672		CRESPON	LAGESTROEMIA INDICA	-34.62778, -58.3735
1292	PERITO MORENO	1151	FTE -5	FRESNO	FRAXINUS PENNSYLVANICA	-34.64987, -58.42343
1293	PERITO MORENO	1151	+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64987, -58.42343
1294	PERITO MORENO	1050	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.65004, -58.42163
1295	PERITO MORENO	1050	-3	FRESNO	FRAXINUS PENNSYLVANICA	-34.65004, -58.42163
1296	OLAVARRIA	949		CRESPON	LAGESTROEMIA INDICA	-34.63865, -58.36612
1297	OLAVARRIA	916	LA	CRESPON	LAGESTROEMIA INDICA	-34.63884, -58.36577
1298	OLAVARRIA	884		CRESPON	LAGESTROEMIA INDICA	-34.63878, -58.36523
1299	OLAVARRIA	884	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63878, -58.36523
1300	OLAVARRIA	75		CRESPON	LAGESTROEMIA INDICA	-34.63435, -58.35423
1301	OLAVARRIA	75	+1	CRESPON	LAGESTROEMIA INDICA	-34.63435, -58.35423
1302	OLAVARRIA	737		CRESPON	LAGESTROEMIA INDICA	-34.63802, -58.36327
1303	OLAVARRIA	707	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63784, -58.36293
1304	OLAVARRIA	680		CRESPON	LAGESTROEMIA INDICA	-34.63784, -58.36237
1305	OLAVARRIA	463	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63641, -58.35931
1306	OLAVARRIA	486		CRESPON	LAGESTROEMIA INDICA	-34.63687, -58.35888
1307	OLAVARRIA	491	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6364, -58.35967
1308	OLAVARRIA	493		CRESPON	LAGESTROEMIA INDICA	-34.63659, -58.35972
1309	OLAVARRIA	440		CRESPON	LAGESTROEMIA INDICA	-34.63644, -58.35898
1310	OLAVARRIA	2099		CRESPON	LAGESTROEMIA INDICA	-34.6428, -58.37928
1311	OLAVARRIA	2031	+1	CRESPON	LAGESTROEMIA INDICA	-34.64235, -58.37868
1312	OLAVARRIA	204		CRESPON	LAGESTROEMIA INDICA	-34.63515, -58.35573
1313	OLAVARRIA	212	FTE	CRESPON	LAGESTROEMIA INDICA	-34.6353, -58.35579

1314	OLAVARRIA	252	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63542, -58.35622
1315	OLAVARRIA	263	LA	CRESPON	LAGESTROEMIA INDICA	-34.63535, -58.35658
1316	OLAVARRIA	263	LD	CRESPON	LAGESTROEMIA INDICA	-34.63535, -58.35658
1317	OLAVARRIA	1961	FTE	CRESPON	LAGESTROEMIA INDICA	-34.64169, -58.37773
1318	OLAVARRIA	1992	1+	CRESPON	LAGESTROEMIA INDICA	-34.642, -58.37802
1319	OLAVARRIA	1164		CRESPON	LAGESTROEMIA INDICA	-34.63908, -58.36814
1320	OLAVARRIA	1164	-1	CRESPON	LAGESTROEMIA INDICA	-34.63908, -58.36814
1321	OLAVARRIA	1065		CRESPON	LAGESTROEMIA INDICA	-34.63879, -58.36735
1322	OLAVARRIA	190	FTE	CRESPON	LAGESTROEMIA INDICA	-34.63508, -58.35549
1323	OLAVARRIA	190	FTE-2	CRESPON	LAGESTROEMIA INDICA	-34.63508, -58.35549
1324	OLAVARRIA	190	FTE-3	CRESPON	LAGESTROEMIA INDICA	-34.63508, -58.35549
1325	OLAVARRIA	190	FTE-4	CRESPON	LAGESTROEMIA INDICA	-34.63508, -58.35549
1326	OLAVARRIA	190	FTE-6	CRESPON	LAGESTROEMIA INDICA	-34.63508, -58.35549
1327	OLAVARRIA	112		CRESPON	LAGESTROEMIA INDICA	34.6348, -58.35469
1328	OLAVARRIA	106		CRESPON	LAGESTROEMIA INDICA	-34.6347, -58.35456
1329	OLAVARRIA	106	-1	CRESPON	LAGESTROEMIA INDICA	-34.6347, -58.35456
1330	OCHOA	525		FRESNO	FRAXINUS PENNSYLVANICA	-34.65321, -58.41392
1331	OCHOA	361		FRESNO	FRAXINUS PENNSYLVANICA	-34.65128, -58.41437
1332	OCHOA	280		FRESNO	FRAXINUS PENNSYLVANICA	-34.65026, -58.41446
1333	NATAL	2517		CRESPON	LAGESTROEMIA INDICA	-34.6465, -58.42898
1334	NATAL	2535		CRESPON	LAGESTROEMIA INDICA	-34.64674, -58.42887
1335	NATAL	2573		CRESPON	LAGESTROEMIA INDICA	-34.64713, -58.42851
1336	NATAL	2579		CRESPON	LAGESTROEMIA INDICA	-34.64727, -58.4285
1337	NATAL	2415	LD	CRESPON	LAGESTROEMIA INDICA	-34.64525, -58.42947
1338	NATAL	2415	FTE	CRESPON	LAGESTROEMIA INDICA	-34.64525, -58.42947
1339	NATAL	2436		CRESPON	LAGESTROEMIA INDICA	-34.64541, -58.42913
1340	MONASTERIO	59		FRESNO	FRAXINUS PENNSYLVANICA	-34.636, -58.39591
1341	MONASTERIO	202	2+	FRESNO	FRAXINUS PENNSYLVANICA	-34.64121, -58.39334
1342	MONASTERIO	183		FRESNO	FRAXINUS PENNSYLVANICA	-34.6374, -58.39539
1343	MOM	3501		GUAYACAN ROSADO	Handroanthus impetig	-34.65495086506459, -58.420755219488846
1344	MOM	3472		GUAYACAN ROSADO	Handroanthus impetig	-34.65467386304491, -58.42089521742686
1345	MOM	3375		GUAYACAN ROSADO	Handroanthus impetig	-34.65415486425135, -58.4220755720789
1346	MOM	3260		GUAYACAN ROSADO	Handroanthus impetig	-34.65331795960708, -58.42270366283015
1347	MOM	3298		GUAYACAN ROSADO	Handroanthus impetig	-34.65350400789519, -58.42235685821101
1348	MOM	3144		GUAYACAN ROSADO	Handroanthus impetig	-34.65271785923045, -58.4235584308264
1349	MOM	2909		GUAYACAN ROSADO	Handroanthus impetig	-34.65135398308939, -58.42578795942522
1350	MOM	2917		GUAYACAN ROSADO	Handroanthus impetig	-34.65140688432433, -58.4257770374988
1351	MATHEU	2168		FRESNO	FRAXINUS PENNSYLVANICA	-34.63488, -58.39591
1352	MATHEU	2185		FRESNO	FRAXINUS PENNSYLVANICA	-34.63519, -58.39616
1353	MATHEU	2070		FRESNO	FRAXINUS PENNSYLVANICA	-34.63379, -58.39637
1354	MATHEU	2090		FRESNO	FRAXINUS PENNSYLVANICA	-34.63402, -58.39637
1355	MATHEU	1990		FRESNO	FRAXINUS PENNSYLVANICA	-34.63283, -58.3968
1356	MATHEU	1725		FRESNO	FRAXINUS PENNSYLVANICA	-34.62996, -58.39836
1357	MANUEL GARCIA	475		FRESNO	FRAXINUS PENNSYLVANICA	-34.64157, -58.39534
1358	MANUEL GARCIA	458		FRESNO	FRAXINUS PENNSYLVANICA	-34.64121, -58.39491
1359	MANUEL GARCIA	465	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.64123, -58.39545
1360	MANUEL GARCIA	454		FRESNO	FRAXINUS PENNSYLVANICA	-34.64119, -58.39523
1361	MANUEL GARCIA	424	-2	FRESNO	FRAXINUS PENNSYLVANICA	-34.6409, -58.39524
1362	MANUEL GARCIA	417		FRESNO	FRAXINUS PENNSYLVANICA	-34.64089, -58.39558
1363	MANUEL GARCIA	290		FRESNO	FRAXINUS PENNSYLVANICA	-34.63884, -58.3961
1364	MANUEL GARCIA	209	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63807, -58.39665
1365	MANUEL GARCIA	12		FRESNO	FRAXINUS PENNSYLVANICA	-34.63581, -58.39726
1366	MANUEL GARCIA	71		FRESNO	FRAXINUS PENNSYLVANICA	-34.63648, -58.39731
1367	MADERA JUAN	1696		CRESPON	LAGESTROEMIA INDICA	-34.65382, -58.39397
1368	MANUEL GARCIA	173		FRESNO	FRAXINUS PENNSYLVANICA	-34.63751, -58.39685
1369	MANUEL GARCIA	118		FRESNO	FRAXINUS PENNSYLVANICA	-34.63686, -58.39686
1370	LYNCH	3606	FTE	GUAYACAN ROSADO	Handroanthus impetig	-34.65228, -58.41103
1371	LYNCH	3616	LA	GUAYACAN ROSADO	Handroanthus impetig	-34.65233, -58.41119
1372	LYNCH	3566/68		GUAYACAN ROSADO	Handroanthus impetig	-34.65242, -58.41213
1373	LUJAN	3494		GUAYACAN ROSADO	Handroanthus impetig	-34.65741, -58.39385
1374	LUJAN	2180	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.65659, -58.37739
1375	LUJAN	2180	.+2	FRESNO	FRAXINUS PENNSYLVANICA	-34.65659, -58.37739
1376	LANZA	2550		TILO	TILIA MOLTKEI	-34.64636, -58.428
1377	LANZA	2453		TILO	TILIA MOLTKEI	-34.64544, -58.42881
1378	LANZA	2410		TILO	TILIA MOLTKEI	-34.64515, -58.42874
1379	LANZA	2395	1+	TILO	TILIA MOLTKEI	-34.64474, -58.42918
1380	LANZA	2344		TILO	TILIA MOLTKEI	-34.64419, -58.42908
1381	LANZA	2108	FTE	TILO	TILIA MOLTKEI	-34.64144, -58.42979
1382	ARAOZ DE LAMADRID	938		FRESNO	FRAXINUS PENNSYLVANICA	-34.63968, -58.3656
1383	ARAOZ DE LAMADRID	862	-1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63957, -58.3645
1384	ARAOZ DE LAMADRID	865	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63929, -58.36455
1385	ARAOZ DE LAMADRID	861	.+1	FRESNO	FRAXINUS PENNSYLVANICA	-34.63926, -58.36445
1386	ARAOZ DE LAMADRID	865		FRESNO	FRAXINUS PENNSYLVANICA	-34.63929, -58.36455
1387	ARAOZ DE LAMADRID	868	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.63951, -58.3645
1388	ARAOZ DE LAMADRID	880		FRESNO	FRAXINUS PENNSYLVANICA	-34.63955, -58.36471
1389	ARAOZ DE LAMADRID	702		FRESNO	FRAXINUS PENNSYLVANICA	-34.63867, -58.36223
1390	ARAOZ DE LAMADRID	702	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.63867, -58.36223
1391	ARAOZ DE LAMADRID	1408	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63976, -58.36673
1392	ARAOZ DE LAMADRID	1069		FRESNO	FRAXINUS PENNSYLVANICA	-34.63975, -58.36715
1393	LA TRILLA	2135		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64161, -58.42925
1394	LA TRILLA	2115		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64147, -58.42935
1395	LA TRILLA	2124	LA	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64154, -58.42904
1396	LA TRILLA	2136		LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64163, -58.429
1397	LA TRILLA	2160	LD	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64181, -58.42903
1398	LA TRILLA	2160	.+1	LIGUSTRO	LIGUSTRUM LUCIDUM AUREO	-34.64181, -58.42903
1399	JUJUY	2156	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63529, -58.39894
1400	JOVELLANOS	6		CRESPON	LAGESTROEMIA INDICA	-34.6313, -58.37494
1401	ISABEL LA CATOLICA	842	LD	CRESPON	LAGESTROEMIA INDICA	-34.63992, -58.37285

1402	ISABEL LA CATOLICA	842	LA	CRESPON	LAGESTROEMIA INDICA	-34.63992, -58.37285
1403	IRALA	487		CRESPON	LAGESTROEMIA INDICA	-34.63312, -58.36774
1404	IRALA	1311		CRESPON	LAGESTROEMIA INDICA	-34.64071, -58.36613
1405	INCLAN	3237		FRESNO	FRAXINUS PENNSYLVANICA	-34.63134, -58.41051
1406	INCLAN	3281		FRESNO	FRAXINUS PENNSYLVANICA	-34.63151, -58.41116
1407	INCLAN	2979	LA	FRESNO	FRAXINUS PENNSYLVANICA	-34.63076, -58.40597
1408	INCLAN	2987	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.63076, -58.40604
1409	INCLAN	2802		FRESNO	FRAXINUS PENNSYLVANICA	-34.63037, -58.40348
1410	INCLAN	2886	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.6304, -58.40466
1411	INCLAN	2754	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.63029, -58.4028
1412	INCLAN	2620		FRESNO	FRAXINUS PENNSYLVANICA	-34.63014, -58.40114
1413	ISABEL LA CATOLICA	966		CRESPON	LAGESTROEMIA INDICA	-34.64111, -58.37277
1414	ISABEL LA CATOLICA	982	-2	CRESPON	LAGESTROEMIA INDICA	-34.64125, -58.37273
1415	ISABEL LA CATOLICA	622		CRESPON	LAGESTROEMIA INDICA	-34.6379, -58.37342
1416	ISABEL LA CATOLICA	700		CRESPON	LAGESTROEMIA INDICA	-34.63847, -58.37339
1417	ISABEL LA CATOLICA	1046	FTE	CRESPON	LAGESTROEMIA INDICA	-34.64183, -58.3726
1418	ISABEL LA CATOLICA	1025	2-	CRESPON	LAGESTROEMIA INDICA	34.64185, -58.37261
1419	GUARANI	295		FRESNO	FRAXINUS PENNSYLVANICA	-34.64212, -58.4144
1420	GARIBALDI	2170	FTE 1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.63845, -58.36414
1421	GARIBALDI	1988	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.643780172223885, -58.36098981965672
1422	GARIBALDI	1811		FRESNO	FRAXINUS PENNSYLVANICA	-34.64246, -58.36202
1423	JUAN DE GARAY	2996	1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.62938, -58.40629
1424	JUAN DE GARAY	2886		FRESNO	FRAXINUS PENNSYLVANICA	-34.62934, -58.40503
1425	JUAN DE GARAY	2882		FRESNO	FRAXINUS PENNSYLVANICA	-34.62921825191674, -58.404896334208885
1426	JUAN DE GARAY	2868		FRESNO	FRAXINUS PENNSYLVANICA	-34.62921, -58.40463
1427	JUAN DE GARAY	2306		FRESNO	FRAXINUS PENNSYLVANICA	-34.628116336038296, -58.39693624711245
1428	JUAN DE GARAY	2312		FRESNO	FRAXINUS PENNSYLVANICA	-34.62825, -58.39706
1429	JUAN DE GARAY	2362		FRESNO	FRAXINUS PENNSYLVANICA	-34.62828029378114, -58.397937662025086
1430	JUAN DE GARAY	2205	FTE 1+	FRESNO	FRAXINUS PENNSYLVANICA	-34.627565764453216, -58.39562639115411
1431	JUAN DE GARAY	2137	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.62767207615746, -58.3947634647263
1432	JUAN DE GARAY	2163	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.62779, -58.39495
1433	JUAN DE GARAY	2071	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.62804, -58.39379
1434	EREZCANO	3444		TILO	TILIA MOLTKEI	-34.65659, -58.42469
1435	EREZCANO	3315		TILO	TILIA MOLTKEI	-34.656, -58.42582
1436	EREZCANO	3285		TILO	TILIA MOLTKEI	-34.65587, -58.42625
1437	EREZCANO	3172		TILO	TILIA MOLTKEI	-34.65496, -58.42692
1438	EREZCANO	3028		TILO	TILIA MOLTKEI	-34.65395, -58.42835
1439	EREZCANO	3060		TILO	TILIA MOLTKEI	-34.65403, -58.42792
1440	EINSTEIN	733		TILO	TILIA MOLTKEI	-34.65388, -58.41153
1441	EINSTEIN	721		TILO	TILIA MOLTKEI	-34.65381, -58.41156
1442	EINSTEIN	719		TILO	TILIA MOLTKEI	-34.65381, -58.41158
1443	EINSTEIN	235		TILO	TILIA MOLTKEI	-34.64838, -58.41369
1444	EINSTEIN	996		TILO	TILIA MOLTKEI	-34.65584, -58.41021
1445	EINSTEIN	970		TILO	TILIA MOLTKEI	-34.65571, -58.4103
1446	EINSTEIN	878		TILO	TILIA MOLTKEI	-34.65505, -58.41057
1447	EINSTEIN	856		TILO	TILIA MOLTKEI	-34.65485, -58.41072
1448	EINSTEIN	539	2+	TILO	TILIA MOLTKEI	-34.65191, -58.41261
1449	EINSTEIN	514		TILO	TILIA MOLTKEI	-34.65127, -58.41251
1450	EINSTEIN	463		TILO	TILIA MOLTKEI	-34.65085, -58.41296
1451	EINSTEIN	186	LA	TILO	TILIA MOLTKEI	-34.64778, -58.41358
1452	EINSTEIN	169		TILO	TILIA MOLTKEI	-34.64761, -58.41384
1453	EINSTEIN	1066	-1	TILO	TILIA MOLTKEI	-34.65719, -58.40958
1454	EINSTEIN	1064		TILO	TILIA MOLTKEI	-34.65712, -58.40961
1455	ECHAURI	1563		FRESNO	FRAXINUS PENNSYLVANICA	-34.65713, -58.41766
1456	ECHAURI	1523		FRESNO	FRAXINUS PENNSYLVANICA	-34.65681, -58.41705
1457	ENTRE RIOS	1951		TILO	TILIA MOLTKEI	-34.63114, -58.39107
1458	ENTRE RIOS	1866	FTE	TILO	TILIA MOLTKEI	-34.6301, -58.39065
1459	ENTRE RIOS	1824	FTE	TILO	TILIA MOLTKEI	-34.62972, -58.39074
1460	CORRALES	951		TILO	TILIA MOLTKEI	-34.64657, -58.42097
1461	CORRALES	892		TILO	TILIA MOLTKEI	-34.64643, -58.42047
1462	CORRALES	1832		TILO	TILIA MOLTKEI	-34.6535, -58.42817
1463	CORRALES	1886		TILO	TILIA MOLTKEI	-34.65375, -58.42843
1464	CONDOR	2091		TILO	TILIA MOLTKEI	-34.65696, -58.42868
1465	CONDOR	1914		TILO	TILIA MOLTKEI	-34.65619, -58.42752
1466	CONDOR	1775		TILO	TILIA MOLTKEI	-34.65487, -58.42654
1467	CONDOR	1614		TILO	TILIA MOLTKEI	-34.65406, -58.42537
1468	CONDOR	1484		TILO	TILIA MOLTKEI	-34.65253, -58.4238
1469	COBO	544		TILO	TILIA MOLTKEI	-34.64044, -58.4241
1470	COBO	550		TILO	TILIA MOLTKEI	-34.64046, -58.42426
1471	CASACUBERTA	3119		CRESPON	LAGESTROEMIA INDICA	-34.63026, -58.40864
1472	CALIFORNIA	795	FTE	FRESNO	FRAXINUS PENNSYLVANICA	-34.64374, -58.36085
1473	CALIFORNIA	1196		FRESNO	FRAXINUS PENNSYLVANICA	-34.64553, -58.36663
1474	CATULO CASTILLO	3223		GUAYACAN ROSADO	Handroanthus impetig	-34.63536, -58.40951
1475	CATULO CASTILLO	3296		GUAYACAN ROSADO	Handroanthus impetig	34.63577, -58.41014
1476	CATULO CASTILLO	3035	.+1	GUAYACAN ROSADO	Handroanthus impetig	-34.63468, -58.40656
1477	CATULO CASTILLO	3070		GUAYACAN ROSADO	Handroanthus impetig	-34.63506, -58.40701
1478	CATULO CASTILLO	3071	FTE	GUAYACAN ROSADO	Handroanthus impetig	-34.63481, -58.4072
1479	CATULO CASTILLO	2951		GUAYACAN ROSADO	Handroanthus impetig	-34.63447, -58.40524
1480	CATULO CASTILLO	2926		GUAYACAN ROSADO	Handroanthus impetig	-34.63455, -58.40476
1481	CATULO CASTILLO	2919		GUAYACAN ROSADO	Handroanthus impetig	-34.63423, -58.40479
1482	CATULO CASTILLO	2915	LA	GUAYACAN ROSADO	Handroanthus impetig	-34.63437, -58.40465
1483	CATULO CASTILLO	2686		GUAYACAN ROSADO	Handroanthus impetig	34.63319, -58.40134
1484	CATULO CASTILLO	2626		GUAYACAN ROSADO	Handroanthus impetig	-34.63291, -58.40059
1485	CATULO CASTILLO	2621/23		GUAYACAN ROSADO	Handroanthus impetig	-34.63387, -58.40313
1486	CATULO CASTILLO	2616		GUAYACAN ROSADO	Handroanthus impetig	-34.63289, -58.40039
1487	CATULO CASTILLO	2543		GUAYACAN ROSADO	Handroanthus impetig	-34.63229, -58.39931
1488	CATULO CASTILLO	2533		GUAYACAN ROSADO	Handroanthus impetig	-34.63227, -58.3991
1489	CATULO CASTILLO	2522		GUAYACAN ROSADO	Handroanthus impetig	-34.63249, -58.39911

1490	CATULO CASTILLO	2525		-1	GUAYACAN ROSADO	Handroanthus impetig	-34.63214, -58.3991
1491	CATULO CASTILLO	2437		-2	GUAYACAN ROSADO	Handroanthus impetig	-34.63181, -58.39803
1492	CATULO CASTILLO	2488		-1	GUAYACAN ROSADO	Handroanthus impetig	-34.63225, -58.39846
1493	CATULO CASTILLO	2342			GUAYACAN ROSADO	Handroanthus impetig	-34.63182, -58.39652
1494	CATULO CASTILLO	2380			GUAYACAN ROSADO	Handroanthus impetig	-34.63192, -58.39692
1495	BRASIL	3150			TILO	TILIA MOLTKEI	-34.63459, -58.4086
1496	ARBELETICHE	818		1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.64428, -58.42207
1497	ARBELETICHE	842			FRESNO	FRAXINUS PENNSYLVANICA	-34.64427, -58.42219
1498	ARBELETICHE	1052		1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.64566, -58.42359
1499	ARBELETICHE	1027			FRESNO	FRAXINUS PENNSYLVANICA	-34.6454, -58.42367
1500	ARAOZ DE LAMADRID	1546			FRESNO	FRAXINUS PENNSYLVANICA	-34.6406, -58.37339
1501	ARAOZ DE LAMADRID	475			FRESNO	FRAXINUS PENNSYLVANICA	-34.63425, -58.35373
1502	AMANCIO ALCORTA	3601/3			TIPA	TIPUANA TIPU	-34.64036, -58.39024
1503	ALBERTI	2008			CRESPON	LAGESTROEMIA INDICA	-34.63352, -58.39815
1504	ALBERTI	2019		-1	CRESPON	LAGESTROEMIA INDICA	-34.63358, -58.39834
1505	ALBERTI	2069			CRESPON	LAGESTROEMIA INDICA	-34.63409, -58.39823
1506	ALBERTI	1997			CRESPON	LAGESTROEMIA INDICA	-34.63322, -58.39846
1507	ALBERTI	1887			CRESPON	LAGESTROEMIA INDICA	-34.62937, -58.39983
1508	ALBERTI	1872			CRESPON	LAGESTROEMIA INDICA	-34.63192, -58.39872
1509	ALBERTI	1794		LA	CRESPON	LAGESTROEMIA INDICA	-34.63086, -58.39916
1510	ALBERTI	1780			CRESPON	LAGESTROEMIA INDICA	-34.62937, -58.39983
1511	AGACES	266			FRESNO	FRAXINUS PENNSYLVANICA	-34.64269, -58.41572
1512	ACHALA	3578		1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.64262, -58.41431
1513	ACHALA	3587		1-	FRESNO	FRAXINUS PENNSYLVANICA	-34.64247, -58.41416
1514	ARZOBISPO ESPINOSA	1166			CRESPON	LAGESTROEMIA INDICA	-34.63362, -58.3695
1515	ARZOBISPO ESPINOSA	1100			CRESPON	LAGESTROEMIA INDICA	-34.63341, -58.36823
1516	AGUSTIN DE VEDIA	2973		FTE	TILO	TILIA MOLTKEI	-34.65208, -58.42749
1517	AGUSTIN DE VEDIA	2845		-2	TILO	TILIA MOLTKEI	-34.65154, -58.42835
1518	AGUSTIN DE VEDIA	2966		-1	TILO	TILIA MOLTKEI	-34.652, -58.42759
1519	AGUSTIN DE VEDIA	2890			TILO	TILIA MOLTKEI	-34.65132, -58.4282
1520	AGUSTIN DE VEDIA	2804		FTE	TILO	TILIA MOLTKEI	-34.65076, -58.42901
1521	AGUSTIN DE VEDIA	2804		FTE -1	TILO	TILIA MOLTKEI	-34.65076, -58.42901
1522	AGUSTIN DE VEDIA	2804			TILO	TILIA MOLTKEI	-34.65076, -58.42901
1523	AGUSTIN DE VEDIA	2803			TILO	TILIA MOLTKEI	-34.65103, -58.42901
1524	AGUSTIN DE VEDIA	2710			TILO	TILIA MOLTKEI	-34.65005, -58.43
1525	AGUSTIN DE VEDIA	2793		FTE	TILO	TILIA MOLTKEI	-34.6507, -58.42944
1526	AGUSTIN DE VEDIA	2694		-1	TILO	TILIA MOLTKEI	-34.64946, -58.43066
1527	AGUSTIN DE VEDIA	2684			TILO	TILIA MOLTKEI	-34.6493, -58.4309
1528	AGUSTIN DE VEDIA	2690			TILO	TILIA MOLTKEI	-34.64945, -58.43082
1529	AGUSTIN DE VEDIA	2646			TILO	TILIA MOLTKEI	-34.64902, -58.43126
1530	AMANCIO ALCORTA	4100			TIPA	TIPUANA TIPU	-34.65659, -58.41557
1531	AMANCIO ALCORTA	4134			TIPA	TIPUANA TIPU	-34.65705, -58.41584
1532	AMANCIO ALCORTA	4122		LD	TIPA	TIPUANA TIPU	-34.65678, -58.41567
1533	AMANCIO ALCORTA	2985		LD	TIPA	TIPUANA TIPU	-34.64696, -58.40286
1534	AGUSTIN DE VEDIA	3198			TILO	TILIA MOLTKEI	-34.65383, -58.42535
1535	AGUSTIN DE VEDIA	3199			TILO	TILIA MOLTKEI	-34.65386, -58.42533
1536	15 DE NOVIEMBRE	2505			CRESPON	LAGESTROEMIA INDICA	-34.63307369291852, -58.398661322883875
1537	15 DE NOVIEMBRE	2612			CRESPON	LAGESTROEMIA INDICA	-34.63399, -58.4
1538	15 DE NOVIEMBRE	2424			CRESPON	LAGESTROEMIA INDICA	-34.63337, -58.3983
1539	15 DE NOVIEMBRE	2412		-1	CRESPON	LAGESTROEMIA INDICA	-34.63172, -58.39151
1540	15 DE NOVIEMBRE	2424		-1	CRESPON	LAGESTROEMIA INDICA	-34.63337, -58.3983
1541	15 DE NOVIEMBRE	2330			CRESPON	LAGESTROEMIA INDICA	-34.63103, -58.38534
1542	15 DE NOVIEMBRE	2200			CRESPON	LAGESTROEMIA INDICA	-34.63295, -58.39656
1543	15 DE NOVIEMBRE	2201		+1	CRESPON	LAGESTROEMIA INDICA	-34.63295, -58.39656
1544	15 DE NOVIEMBRE	2201		+3	CRESPON	LAGESTROEMIA INDICA	-34.63295, -58.39656
1545	15 DE NOVIEMBRE	2200		+5	CRESPON	LAGESTROEMIA INDICA	-34.63295, -58.39656
1546	15 DE NOVIEMBRE	1932		12+	FRESNO	FRAXINUS PENNSYLVANICA	-34.63172, -58.39151
1547	TRAFUL	3877			ACACIA	ACACIA VISCO	-34.65169, -58.4156
1548	TRAFUL	3865			ACACIA	ACACIA VISCO	-34.6517, -58.41543
1549	TRAFUL	3843			ACACIA	ACACIA VISCO	-34.65167, -58.41504
1550	TRAFUL	3892		FTE	ACACIA	ACACIA VISCO	-34.65226, -58.41599
1551	TRAFUL	3876		FTE	ACACIA	ACACIA VISCO	-34.65224, -58.4158
1552	TRAFUL	3877		FTE	ACACIA	ACACIA VISCO	-34.65169, -58.4156
1553	TRAFUL	3761			ACACIA	ACACIA VISCO	-34.65139, -58.41364
1554	TRAFUL	3621			ACACIA	ACACIA VISCO	-34.6507, -58.4118
1555	TRAFUL	3680			ACACIA	ACACIA VISCO	-34.65112, -58.41245
1556	TRAFUL	3605			ACACIA	ACACIA VISCO	-34.65068, -58.41166
1557	TRAFUL	3597			ACACIA	ACACIA VISCO	-34.65062, -58.41128
1558	TRAFUL	3593			ACACIA	ACACIA VISCO	-34.65057, -58.41116
1559	TRAFUL	3571			ACACIA	ACACIA VISCO	-34.65044, -58.41077
1560	TRAFUL	3520			ACACIA	ACACIA VISCO	-34.65092, -58.41002
1561	TRAFUL	3570			ACACIA	ACACIA VISCO	-34.65099, -58.41047
1562	TRAFUL	3560		+5	ACACIA	ACACIA VISCO	-34.65099, -58.41039
1563	TRAFUL	3587		FTE	ACACIA	ACACIA VISCO	-34.65058, -58.41103
1564	TRAFUL	3409			ACACIA	ACACIA VISCO	-34.65023, -58.40826
1565	TRAFUL	3403			ACACIA	ACACIA VISCO	-34.65028, -58.40809
1566	TRAFUL	3402			ACACIA	ACACIA VISCO	-34.65046, -58.40796
1567	TRAFUL	3412			ACACIA	ACACIA VISCO	-34.65048, -58.40811
1568	TILCARA	3270		FTE	CRESPON	LAGESTROEMIA INDICA	-34.65406, -58.41879
1569	TILCARA	3159		FTE	CRESPON	LAGESTROEMIA INDICA	-34.65284, -58.41904
1570	TILCARA	3196			CRESPON	LAGESTROEMIA INDICA	-34.65326, -58.41879
1571	SUAREZ	769			CRESPON	LAGESTROEMIA INDICA	-34.63728, -58.36392
1572	SUAREZ	2570		+2	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1573	SUAREZ	2570		+3	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1574	SUAREZ	2570		FTE	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1575	SUAREZ	2570		FTE+1	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1576	SUAREZ	2570		FTE+2	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1577	SUAREZ	2570		FTE+3	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464

1578	SUAREZ	2570	FTE+4	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1579	SUAREZ	2570	FTE+5	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1580	SUAREZ	2570	FTE+6	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1581	SUAREZ	2570	-2	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1582	SUAREZ	2570	-5	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1583	SUAREZ	2570	-6	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1584	SUAREZ	2570	-11	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1585	SUAREZ	2570	-12	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1586	SUAREZ	2570	-13	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1587	SUAREZ	2570	FTE+7	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1588	SUAREZ	2570	2570+1	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1589	SUAREZ	2570	FTE-15	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1590	SUAREZ	2570	FTE-16	PLATANO	PLATANUS X ACERIFOLIA	-34.64283, -58.38464
1591	SANTA MARIA DEL BUEN AIRE	602	-1	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65009, -58.38238
1592	SANTA MARIA DEL BUEN AIRE	687		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65128, -58.38232
1593	SANTA MARIA DEL BUEN AIRE	545		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.64944, -58.3828
1594	SANTA MARIA DEL BUEN AIRE	953	FTE-3	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65433, -58.38122
1595	SANTA MARIA DEL BUEN AIRE	953	FTE	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65433, -58.38122
1596	SANTA MARIA DEL BUEN AIRE	990		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65443, -58.38077
1597	SANTA MARIA DEL BUEN AIRE	953		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65433, -58.38122
1598	SANTA MARIA DEL BUEN AIRE	750		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65179, -58.38177
1599	SANTA MARIA DEL BUEN AIRE	782	FTE	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65219, -58.3817
1600	SANTA MARIA DEL BUEN AIRE	1015		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65482, -58.38084
1601	SANTA MARIA DEL BUEN AIRE	1015	FTE+3	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.65482, -58.38084
1602	RIO LIMAY	1900		TILO	TILIA MOLTKEI	-34.65706, -58.38488
1603	RIO LIMAY	1969		TILO	TILIA MOLTKEI	-34.65757, -58.38538
1604	PATAGONES	2848		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63786, -58.40257
1605	PATAGONES	2817		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63761, -58.40211
1606	PATAGONES	2781		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63696, -58.39974
1607	PATAGONES	2781	-1	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63696, -58.39974
1608	PATAGONES	2706		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63743, -58.40025
1609	PATAGONES	2740		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63747, -58.4007
1610	PATAGONES	2681	FTE	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63696, -58.39974
1611	PATAGONES	2665	FTE	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63694, -58.39955
1612	PATAGONES	2656		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63725, -58.39925
1613	PATAGONES	2640		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63729, -58.39904
1614	PATAGONES	2601		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63694, -58.39873
1615	PATAGONES	2588		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63703, -58.39823
1616	PATAGONES	2576	-1	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63698, -58.398
1617	PATAGONES	2463	-1	PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63636, -58.39653
1618	PATAGONES	2470		PEZUÑA DE BUEY	BAHUINIA CANDICANS	-34.63664, -58.39621
1619	JUEZ MAGNAUD	1424		CIRUELO	PRUNUS	-34.65429, -58.4056
1620	JUEZ MAGNAUD	1421	FTE	CIRUELO	PRUNUS	-34.65421, -58.4058
1621	LLORENTE	664		CIRUELO	PRUNUS	-34.64561, -58.40609
1622	LLORENTE	669		CIRUELO	PRUNUS	-34.64518, -58.40627
1623	LLORENTE	691		CIRUELO	PRUNUS	-34.64551, -58.40617
1624	LLORENTE	691	-1	CIRUELO	PRUNUS	-34.64551, -58.40617
1625	LAGOS	2918		CIRUELO	PRUNUS	-34.6426, -58.4029
1626	LAGOS	2975	FTE	CIRUELO	PRUNUS	-34.64259, -58.40406
1627	LAGOS	2979	FTE	CIRUELO	PRUNUS	-34.6426, -58.40411
1628	LAGOS	2989		CIRUELO	PRUNUS	-34.64253, -58.40425
1629	LAGOS	2960		CIRUELO	PRUNUS	-34.64265, -58.40366
1630	LAGOS	2946		CIRUELO	PRUNUS	-34.6426, -58.40341
1631	JUAN J. VALLE	2949		CEDRO	CEDRELLA FISSILIS	-34.6505, -58.4221
1632	JUAN J. VALLE	2975		CEDRO	CEDRELLA FISSILIS	-34.6507, -58.42186
1633	ITAQUI	1820		IBIRA PITA	PELTROPHORUM DABIMUM	-34.65186, -58.43016
1634	DEL VALLE IBERLUCEA	983		CIRUELO	PRUNUS	-34.63689, -58.36345
1635	DEL VALLE IBERLUCEA	1151	1-	CIRUELO	PRUNUS	-34.63838, -58.36254
1636	DEL VALLE IBERLUCEA	1020	FTE	CIRUELO	PRUNUS	-34.63724, -58.36299
1637	HERRERA	621		CRÉSPON	LAGESTROEMIA INDICA	-34.63711, -58.37809
1638	HERRERA	625	FTE	CRÉSPON	LAGESTROEMIA INDICA	-34.63716, -58.37808
1639	HERRERA	623	FTE	CRÉSPON	LAGESTROEMIA INDICA	-34.63714, -58.37821
1640	FAMATINA	3538		FRESNO	FRAXINUS PENNSYLVANICA	-34.6466, -58.4115
1641	FAMATINA	3544		FRESNO	FRAXINUS PENNSYLVANICA	-34.64661, -58.41162
1642	EREZCANO	2901		IBIRA PITA	PELTROPHORUM DABIMUM	-34.6531, -58.42971
1643	EREZCANO	2901	,+1	IBIRA PITA	PELTROPHORUM DABIMUM	-34.6531, -58.42971
1644	EREZCANO	2878	,+1	IBIRA PITA	PELTROPHORUM DABIMUM	34.65271, -58.43016
1645	EREZCANO	2878	,+2	IBIRA PITA	PELTROPHORUM DABIMUM	34.65271, -58.43016
1646	CHUTRO	3210		ACACIA	ACACIA VISCO	-34.6426, -58.40756
1647	CHUTRO	3112		ACACIA	ACACIA VISCO	-34.64238, -58.40628
1648	CHUTRO	3155	FTE	ACACIA	ACACIA VISCO	-34.64224, -58.40695
1649	CHUTRO	3006		ACACIA	ACACIA VISCO	-34.64222, -58.40486
1650	CHUTRO	3068		ACACIA	ACACIA VISCO	-34.6423, -58.40559
1651	CHUTRO	3074		ACACIA	ACACIA VISCO	-34.64234, -58.40568
1652	CHUTRO	2928	FTE 2-	ACACIA	ACACIA VISCO	-34.64203, -58.40336
1653	CHUTRO	2824		ACACIA	ACACIA VISCO	-34.64186, -58.4016
1654	CHUTRO	2833	FTE	ACACIA	ACACIA VISCO	-34.64127, -58.40153
1655	CHUTRO	2790	,+2	ACACIA	ACACIA VISCO	-34.64155, -58.40002
1656	CHUTRO	2735	FTE -2	ACACIA	ACACIA VISCO	-34.64113, -58.39904
1657	CHUTRO	2790	FTE -2	ACACIA	ACACIA VISCO	-34.64155, -58.40002
1658	BENITO PEREZ GALDOS	200	(BOLUEVARD)	LAPACHO AMARILLO	TABEBULIA CHRYSOTRICHIA	-34.63022, -58.3592
1659	BENITO PEREZ GALDOS	200	(BOLUEVARD)	LAPACHO AMARILLO	TABEBULIA CHRYSOTRICHIA	-34.63022, -58.3592
1660	BENITO PEREZ GALDOS	200	(BOLUEVARD)	LAPACHO AMARILLO	TABEBULIA CHRYSOTRICHIA	-34.63022, -58.3592
1661	BENITO PEREZ GALDOS	319		PEZUÑA DE BUEY	BAHUINIA CANDICANS	34.63119, -58.36044
1662	BERON DE ASTRADA	1898		PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1663	BERON DE ASTRADA	1898	-2	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1664	BERON DE ASTRADA	1898	-3	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1665	BERON DE ASTRADA	1898	-4	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361

1666	BERON DE ASTRADA	1898	-6	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1667	BERON DE ASTRADA	1898	-7	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1668	BERON DE ASTRADA	1898	-8	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1669	BERON DE ASTRADA	1898	-9	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1670	BERON DE ASTRADA	1898	-12	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1671	BERON DE ASTRADA	1898	-13	PLATANO	PLATANUS X ACERIFOLIA	-34.65875, -58.42361
1672	ANCASTE	3542		JACARANDA	JACARANDA MIMOSIFOLIA	-34.64894, -58.41095
1673	ARISTOBULO DEL VALLE	1921	LA	CRSPON	LAGESTROEMIA INDICA	-34.63658, -58.37854
1674	ARISTOBULO DEL VALLE	1922	LD	CRSPON	LAGESTROEMIA INDICA	-34.63677763442105, -58.378485119278984
1675	27 DE FEBRERO	5200	,+3	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1676	27 DE FEBRERO	5200	,+4	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1677	27 DE FEBRERO	5200	,+5	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1678	27 DE FEBRERO	5200	,+8	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1679	27 DE FEBRERO	5200	,+9	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1680	27 DE FEBRERO	5200	,+10	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1681	27 DE FEBRERO	5200	,+11	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1682	27 DE FEBRERO	5200	,+15	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1683	27 DE FEBRERO	5200	,+16	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1684	27 DE FEBRERO	5200	,+17	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1685	27 DE FEBRERO	5200	,+6	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1686	27 DE FEBRERO	5200	,+7	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65981, -58.41914
1687	27 DE FEBRERO	5099	-23	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1688	27 DE FEBRERO	5099	-17	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1689	27 DE FEBRERO	5099	-13	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1690	27 DE FEBRERO	5099	-12	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1691	27 DE FEBRERO	5099	-9	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1692	27 DE FEBRERO	5099	-5	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1693	27 DE FEBRERO	5099	-4	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1694	27 DE FEBRERO	5099	-3	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1695	27 DE FEBRERO	5099	-2	PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1696	27 DE FEBRERO	5099		PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.65937, -58.41813
1697	27 DE FEBRERO	5499	-3	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1698	27 DE FEBRERO	5499	-6	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1699	27 DE FEBRERO	5499	-12	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1700	27 DE FEBRERO	5499	-16	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1701	27 DE FEBRERO	5499		CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1702	27 DE FEBRERO	5499	4-	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1703	27 DE FEBRERO	5499	5-	CEIBO	ERYTHRINA CRISTA-GALLI	-34.66179, -58.42412
1704	24 DE NOVIEMBRE	2283		PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.63729, -58.40914
1705	24 DE NOVIEMBRE	2273		PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.63727, -58.40919
1706	24 DE NOVIEMBRE	2246		PEZUÑA DE BUEY	BAHUIINIA CANDICANS	-34.63707, -58.40895