Giraltop	COORDENADA JARDIN AGOSTO 2022			
PUNTO	NORTE	ESTE	COTA	DESC
1	5500,000	5000,000	1500,000	NORTE
2	5000,000	5000,000	1500,000	Start pt.
3	5031,440	5014,067	1498,550	STA 3
4	5043,044	5032,913	1500,760	STA 4
5	5079,023	5026,846	1496,640	STA 5
6	5090,278	5029,906	1489,730	STA 6
7	5068,509	5059,326	1492,530	STA 7
15	5016,341	5000,000	1499,100	CHEQ NRT
16	4978,138	5032,693	1502,420	BV B
17	4980,679	5026,759	1501,970	BV
18	4983,734	5019,688	1501,530	BV
19	4986,406	5013,546	1501,120	BV
20	4988,640	5008,323	1500,770	BV
21	4990,990	5002,899	1500,430	BV
22	4992,567	4999,228	1500,210	BV
23	4991,458	4997,572	1499,870	BV
24	4988,661	4996,325	1499,890	BV
25	4983,550	4994,118	1499,830	BV
26	4986,159	4987,985	1499,650	BV B
27	4990,908	4989,901	1499,690	BV
28	4994,114	4991,164	1499,650	BV
29	4996,087	4991,105	1499,700	BV
30	4998,073	4986,556	1499,410	BV
31	5000,793	4980,288	1498,960	BV
32	5003,318	4974,488	1498,600	BV
33	5005,331	4969,879	1498,310	BV
34	5007,627	4964,553	1497,960	BV
35	5009,938	4959,031	1497,590	BV
36	5016,487	4961,462	1497,590	BV B
37	5013,339	4968,734	1498,110	BV
38	5011,166	4973,920	1498,390	BV
39	5008,582	4979,776	1498,750	BV
40	5005,649	4986,380	1499,230	BV
41	5002,756	4993,159	1499,630	BV
42	5003,259	4994,639	1499,620	BV
43	5008,495	4996,996	1499,300	BV
44	5015,576	5000,095	1499,040	BV
45	5023,534	5003,641	1498,780	BV
46	5031,751	5007,312	1498,540	BV
47	5037,537	5009,922	1498,280	BV
48	5043,661	5012,671	1498,050	BV
49	5047,716	5014,495	1497,880	BV
50	5053,798	5017,207	1497,590	BV
51	5060,631	5020,288	1497,260	BV
52	5066,315	5022,815	1496,990	BV
53	5068,824	5022,685	1496,870	BV
54	5072,781	5019,406	1496,720	BV
55	5072,718	5019,301	1496,800	AN B
56	5069,120	5022,438	1496,950	AN
57	5066,340	5022,780	1497,060	AN
58	5059,403	5019,592	1497,410	AN

59	5052,797	5016,741	1497,740	AN
60	5047,051	5014,119	1498,000	AN
61	5041,521	5011,664	1498,240	AN
62	5036,158	5009,208	1498,460	AN
63	5030,609	5006,755	1498,650	AN
64	5024,929	5004,238	1498,820	AN
65	5018,897	5001,523	1498,990	AN
66	5014,748	4999,693	1499,150	AN
67	5009,495	4997,234	1499,260	AN
68	5003,297	4994,486	1499,630	AN
69	5002,969	4993,214	1499,670	AN
70	5003,927	4993,686	1499,640	AN
71	5006,352	4994,760	1499,390	AN
72	5006,499	4994,518	1499,350	AN
73	5006,548	4994,426	1499,180	AN
74	5009,075	4988,545	1498,740	AN
75	5011,179	4983,576	1498,450	AN
76	5013,611	4978,102	1498,190	AN
77	5014,869	4974,989	1497,990	AN
78	5011,932	4973,696	1498,090	AN
79	5011,863	4973,652	1498,290	AN
80	5011,595	4973,554	1498,310	AN
81	5011,954	4972,716	1498,320	AN
82	5012,196	4972,867	1498,310	AN
83	5012,338	4972,867	1498,110	AN
84	5015,240	4974,094	1497,940	AN
85	5017,924	4968,150	1497,590	AN
86	5014,605	4966,480	1497,860	AN
87	5015,765	4963,683	1497,750	AN
88	5016,650	4964,100	1497,600	AN
89	5017,768	4961,751	1497,550	AN
90	5021,425	4962,461	1497,310	AN B
91	5019,300	4967,398	1497,530	AN
92	5018,807	4968,559	1497,580	AN
93	5019,417	4968,779	1497,570	AN
94	5016,328	4977,078	1497,950	AN B
95	5015,306	4976,591	1498,050	AN
96	5012,272	4983,310	1498,400	AN
97	5009,134	4990,682	1498,850	AN
98	5007,305	4994,814	1499,150	AN
99	5007,280	4994,863	1499,300	AN
100	5007,223	4995,132	1499,310	AN
101	5007,190	4995,195	1499,440	AN
102	5008,497	4995,717	1499,370	AN
103	5006,358	4994,495	1499,320	PE
104	5003,454	4993,290	1499,690	SE
105	5003,793	4993,108	1499,650	VIENTO
106	5003,716	4992,592	1499,710	PL
107	5002,895	4993,148	1499,750	CR B
108	5005,733	4986,419	1499,390	CR
109	5008,682	4979,810	1498,900	CR
110	5011,224	4973,905	1498,510	CR
111	5013,397	4968,818	1498,220	CR
112	5016,591	4961,501	1497,690	CR
113	5013,796	4968,879	1498,290	AR
114	5015,994	4963,230	1497,850	AR

115	5014,415	4967,073	1498,090	PAL
116	5022,363	4962,675	1497,500	AN B
117	5021,533	4962,335	1497,450	AN
118	5019,209	4967,716	1497,550	AN
119	5022,454	4962,669	1497,470	PR B
120	5019,733	4968,935	1497,700	PR
121	5019,811	4968,996	1497,850	PR
122	5020,265	4969,265	1497,880	PR
123	5020,249	4969,530	1497,890	PORTADA B
124	5016,801	4977,227	1497,900	PORTADA
125	5016,672	4977,563	1497,960	MM B
126	5014,629	4982,181	1498,300	MM
127	5012,148	4987,872	1498,670	MM
128	5010,554	4991,628	1498,880	MM
129	5008,708	4995,831	1499,350	MM
130	5013,987	4998,282	1499,190	MM
131	5019,023	5000,560	1499,040	MM
132	5024,615	5003,091	1498,860	MM
133	5030,787	5005,839	1498,670	MM
134	5039,157	5009,569	1498,330	MM
135	5045,782	5012,564	1498,060	MM
136	5052,920	5015,763	1497,740	MM
137	5059,458	5018,674	1497,430	MM
138	5066,610	5021,853	1497,080	MM
139	5068,264	5021,771	1497,000	MM
140	5071,617	5019,014	1496,860	MM
141	5068,776	5024,047	1496,920	VV AGUA
142	5068,355	5027,643	1497,010	MH
143	5007,435	4991,595	1499,090	VIENTO
144	5005,549	4992,174	1499,340	TOP
145	5007,501	4988,063	1498,960	TOP
146	5009,926	4982,601	1498,650	TOP
147	5012,198	4977,854	1498,360	TOP
148	5013,643	4970,531	1498,170	TOP
149	4998,371	4994,548	1499,900	MH
150	5001,111	5000,291	1499,850	VV AGUA
151	4999,101	5001,506	1500,140	SU B
152	4998,588	5001,304	1500,160	SU
153	4998,879	5000,562	1500,160	SU
154	4999,373	5000,769	1500,130	SU
155	4999,002	5000,996	1499,520	FSU
156	5004,742	5003,601	1499,620	VIENTO
157	5005,671	5003,801	1499,480	PTR
158	5000,787	5003,628	1500,560	AR
159	4993,640	5016,619	1501,310	AR
160	4992,133	5019,872	1501,470	AR
161	4987,833	5029,900	1502,010	AR
162	4986,581	5031,760	1502,270	PL
163	4984,770	5034,574	1502,350	BV B
164	4987,326	5028,742	1501,950	BV
165	4990,102	5022,354	1501,510	BV
166	4992,653	5016,241	1501,160	BV
167	4992,685	5016,288	1501,160	BV
168	4994,853	5011,236	1500,780	BV
169	4997,380	5005,494	1500,440	BV
170	4999,434	5001,065	1500,140	BV

171	5000,232	5000,734	1499,890	BV
172	5001,527	5000,536	1499,820	BV
173	5007,593	5003,204	1499,340	BV
174	5014,241	5006,132	1498,960	BV
175	5021,110	5009,062	1498,780	BV
176	5027,972	5012,210	1498,590	BV
177	5034,253	5015,084	1498,370	BV
178	5041,784	5018,463	1498,050	BV
179	5049,002	5021,806	1497,690	BV
180	5056,609	5025,107	1497,320	BV
181	5063,920	5028,491	1497,050	BV
182	5068,350	5030,137	1496,870	BV
183	5064,041	5028,518	1497,090	AN B
184	5056,580	5025,253	1497,400	AN
185	5048,993	5021,806	1497,760	AN
186	5041,592	5018,602	1498,080	AN
187	5034,330	5015,185	1498,420	AN
188	5027,905	5012,290	1498,630	AN
189	5020,914	5009,216	1498,840	AN
190	5014,272	5006,214	1499,010	AN
191	5007,511	5003,199	1499,380	AN B`AN
192	5001,932	5000,791	1499,810	AN
193	5001,404	5001,615	1499,880	AN
194	5003,447	5002,546	1499,690	AN
195	5007,266	5004,324	1499,390	AN
196	5016,436	5008,241	1498,990	AN
197	5026,097	5012,746	1498,730	AN
198	5032,360	5015,383	1498,510	AN
199	5039,603	5018,629	1498,220	AN
200	5045,655	5021,560	1497,920	AN
201	5052,114	5024,192	1497,670	AN
202	5058,188	5027,028	1497,350	AN
203	5063,520	5029,330	1497,120	AN
204	5032,030	5015,732	1498,740	PL
205	5016,650	5007,488	1498,980	CA B
206	5016,198	5007,275	1498,990	CA
207	5015,993	5007,692	1499,010	CA
208	5016,424	5007,927	1499,000	CA
209	5003,926	5002,830	1499,850	ES B
210	5003,594	5003,574	1500,240	ES
211	5002,730	5003,250	1500,260	ES
212	5003,064	5002,413	1499,880	ES
213	5009,994	5008,627	1500,580	PD B
214	5002,846	5005,442	1500,490	PD
215	5003,538	5003,671	1500,470	PD
216	5002,727	5003,340	1500,480	PD
217	5001,874	5005,126	1500,490	PD
218	4998,578	5003,543	1500,400	PD
219	4995,145	5011,302	1500,890	PD
220	4996,953	5012,136	1500,550	PD
221	5000,189	5013,579	1500,620	PD
222	5000,849	5012,084	1500,530	PD
223	5003,882	5013,464	1500,590	PD
224	5006,036	5008,430	1500,570	PD
225	5009,495	5009,989	1500,620	PD
226	5009,426	5010,066	1500,810	PD B

227	5006,081	5008,565	1500,770	PD
228	5003,892	5013,523	1500,780	PD
229	5004,284	5013,895	1500,970	RAMPA B
230	5003,974	5014,652	1500,980	RAMPA
231	5000,521	5013,111	1500,590	RAMPA
232	5000,870	5012,322	1500,560	RAMPA
233	5010,730	5006,951	1500,530	MU B
234	5010,754	5006,860	1500,510	MU
235	5003,749	5003,782	1500,500	MU
236	5003,726	5003,912	1500,540	MU CLOS
237	5010,862	5006,688	1499,590	BM B
238	5003,800	5003,705	1499,750	BM
239	5003,964	5002,935	1499,620	BM
240	5002,958	5002,490	1499,740	BM B
241	5002,642	5003,096	1499,860	BM
242	4999,568	5001,932	1499,910	BM
243	5002,547	5003,284	1500,500	MU B
244	5002,483	5003,387	1500,480	MU
245	4999,503	5002,228	1500,500	MU
246	4999,564	5002,031	1500,490	MU CLOS
247	4999,455	5001,121	1500,190	CR B
248	4998,393	5003,423	1500,440	CR
249	4998,336	5003,533	1500,340	CR
250	4997,433	5005,564	1500,530	CR
251	4994,985	5011,209	1500,890	CR
252	4994,947	5011,296	1500,950	CR
253	4992,778	5016,350	1501,310	CR
254	4992,756	5016,384	1500,870	CR
255	4990,198	5022,383	1501,680	CR
256	4987,400	5028,777	1502,070	CR
257	4984,883	5034,616	1502,470	CR
258	4988,512	5035,970	1501,960	AN B
259	4990,431	5031,723	1501,990	AN
260	4991,282	5032,094	1501,950	AN
261	4989,175	5036,909	1501,980	AN
262	4990,442	5031,644	1501,780	ES B
263	4991,313	5032,062	1501,760	ES
264	4991,764	5030,884	1501,200	ES
265	4990,940	5030,527	1501,210	ES
266	4990,929	5030,427	1501,010	AN B
267	4993,310	5024,863	1500,990	AN
268	4995,346	5020,160	1501,000	AN
269	4998,344	5013,245	1500,950	AN
270	4998,361	5013,189	1500,780	AN
271	4998,500	5012,875	1500,750	AN
272	4999,426	5013,348	1500,780	AN
273	4999,251	5013,579	1500,820	AN
274	4999,206	5013,647	1500,950	AN
275	4996,025	5020,897	1500,990	AN
276	4993,734	5026,178	1500,990	AN
277	4991,762	5030,829	1501,000	AN
278	4989,935	5037,289	1501,990	AN B
279	4992,092	5032,484	1502,020	AN
280	4992,059	5032,415	1501,840	AN ES
281	4992,601	5031,226	1501,010	AN ES
282	4995,105	5025,450	1501,000	AN ES

283	4997,389	5020,122	1500,990	AN
284	5000,177	5013,857	1500,970	AN
285	5000,196	5013,807	1500,830	AN
286	5000,409	5013,281	1500,830	AN
287	5003,842	5014,814	1500,800	AN
288	4990,517	5037,523	1502,000	PR B
289	4992,574	5032,722	1502,000	PR
290	4992,612	5032,700	1501,830	PR ES
291	4993,151	5031,464	1501,020	PR ES
292	4995,820	5025,578	1500,990	PR
293	4997,811	5020,957	1501,000	PR
294	5000,704	5014,060	1500,990	PR
295	5000,776	5014,008	1500,820	PR
296	5003,810	5015,276	1500,810	PR
297	5006,415	5009,334	1500,780	PR
298	5009,205	5010,589	1500,810	PR
299	5010,087	5008,748	1500,590	PR
300	5014,379	5010,587	1500,600	PR
301	5021,329	5013,560	1500,410	PR
302	5025,815	5015,571	1500,260	PR
303	5031,124	5017,832	1499,930	PR
304	5034,411	5019,332	1500,140	PR
305	5034,609	5019,346	1500,160	MM B
306	5040,561	5021,994	1499,850	MM
307	5045,795	5024,273	1499,690	MM
308	5050,580	5026,301	1499,630	MM
309	5055,020	5028,227	1499,590	MM
310	5060,816	5030,819	1499,430	MM
311	5062,418	5031,397	1497,990	MM
312	5062,592	5031,498	1497,820	MM PORT
313	5065,596	5032,742	1497,730	MM PORT
314	5000,047	5013,855	1500,720	FCU B
315	4996,352	5022,508	1500,820	FCU
316	4994,063	5027,551	1500,860	FCU
317	4992,477	5031,128	1500,910	FCU
318	4991,680	5032,965	1501,760	FCU
319	4989,802	5037,275	1501,770	FCU
320	4986,950	5035,792	1502,260	TOP
321	4988,891	5031,954	1502,080	TOP
322	4990,678	5026,685	1501,650	TOP
323	4993,086	5021,994	1501,340	TOP
324	4994,774	5018,090	1501,130	TOP
325	4996,724	5013,736	1501,070	TOP
326	5017,026	4977,761	1497,850	PD B
327	5016,771	4985,291	1497,950	PD
328	5016,492	4993,544	1498,020	PD
329	5011,323	4990,704	1498,190	PD
330	5009,211	4995,731	1498,190	PD
331	5014,121	4997,911	1498,000	PD
332	5018,899	5000,051	1497,840	PD
333	5025,642	5003,066	1497,710	PD
334	5032,793	5006,318	1497,680	PD
335	5032,754	5005,399	1497,680	PD
336	5024,591	4997,835	1497,980	PR1 B
337	5017,271	4997,640	1497,950	PR1
338	5017,785	4977,421	1497,880	PR1

339	5016,916	4977,831	1498,170	JR B
340	5016,550	4987,325	1498,200	JR
341	5016,431	4993,423	1498,200	JR
342	5011,388	4990,609	1498,290	JR
343	5013,362	4985,904	1498,240	JR
344	5015,926	4982,511	1498,130	TOP
345	5014,943	4987,394	1498,130	TOP
346	5013,788	4990,040	1498,240	TOP
347	5020,659	4969,355	1497,930	PR2
348	5024,488	4971,008	1497,730	PR2
349	5033,474	4975,075	1497,740	PR2
350	5000,009	5000,004	1499,970	CHEQ 2
351	5033,428	4975,266	1497,570	PD B
352	5033,219	4980,453	1497,610	PD
353	5033,241	4983,690	1497,620	PD
354	5033,201	4984,569	1497,630	PD B
355	5032,005	4984,601	1497,650	PD
356	5031,855	4990,752	1497,660	PD
357	5031,666	4998,447	1497,620	PD
358	5031,519	5005,267	1497,650	PD
359	5032,576	5005,303	1497,670	AN B
360	5031,568	5005,227	1497,660	AN
361	5031,826	4993,953	1497,670	AN
362	5032,030	4984,621	1497,660	AN
363	5033,260	4984,671	1497,690	AN
364	5025,077	4977,584	1497,700	PR1
365	5025,085	4978,655	1497,970	PR1 CLOS
366	5025,223	4977,640	1497,700	PD B
367	5026,626	4977,661	1497,650	PD
368	5026,417	4987,823	1497,650	PD
369	5026,165	4998,366	1497,650	PD
370	5017,227	4998,211	1497,870	PD
371	5017,219	4997,750	1497,900	PD
372	5017,271	4997,755	1497,980	AN B
373	5017,256	4998,102	1497,970	AN
374	5025,864	4998,320	1497,960	AN
375	5025,865	4998,309	1497,960	AN
376	5025,930	4998,301	1497,820	AN
377	5026,163	4998,327	1497,820	AN
378	5026,308	4990,240	1497,820	AN
379	5026,596	4978,207	1497,810	AN
380	5026,603	4977,714	1497,670	AN
381	5026,345	4977,689	1497,680	AN
382	5025,224	4977,671	1497,680	AN
383	5025,229	4978,599	1497,950	AN
384	5026,230	4978,701	1497,960	AN
385	5026,063	4988,612	1497,980	AN
386	5025,851	4997,837	1497,960	AN
387	5028,959	4983,797	1497,640	CA B
388	5029,420	4983,803	1497,630	CA
389	5029,420	4984,244	1497,640	CA
390	5028,954	4984,260	1497,640	CA CLOS
391	5028,804	4991,150	1497,630	CA B
392	5028,784	4991,585	1497,650	CA
393	5029,270	4991,603	1497,650	CA
394	5029,250	4991,123	1497,650	CA CLOS

395	5030,964	4990,754	1497,630	CA B
396	5031,236	4991,129	1497,650	CA
397	5031,600	4990,869	1497,640	CA
398	5031,347	4990,479	1497,630	CA
399	5033,233	4985,091	1497,680	PR1 B
400	5032,840	5005,315	1497,680	PR1
401	5040,182	5005,430	1497,660	PR1
402	5040,131	5005,915	1497,620	PD B
403	5032,868	5005,773	1497,620	PD
404	5032,962	5006,402	1497,630	BM B
405	5034,962	5007,374	1497,740	BM
406	5036,337	5007,906	1497,980	BM
407	5042,301	5010,525	1498,010	BM
408	5046,394	5012,417	1497,960	BM
409	5052,158	5015,056	1497,780	BM
410	5057,606	5017,484	1497,590	BM
411	5063,504	5020,161	1497,500	BM
412	5066,949	5021,342	1497,080	BM
413	5068,231	5021,541	1497,210	BM
414	5073,748	5016,838	1496,740	BM
415	5031,437	5014,062	1498,520	CHEQ 3
416	5034,829	5019,766	1500,180	BM B
417	5040,043	5021,984	1500,030	BM
418	5046,742	5024,893	1500,060	BM
419	5053,395	5027,822	1499,630	BM
420	5061,091	5031,328	1499,390	BM
421	5062,699	5032,057	1497,780	BM
422	5061,307	5036,000	1498,730	TOP
423	5058,868	5035,096	1499,720	TOP
424	5051,533	5031,681	1499,900	TOP
425	5036,559	4976,549	1496,580	PR2
426	5041,636	4978,740	1496,120	PR2
427	5048,078	4981,556	1495,910	PR2
428	5047,141	4982,739	1496,900	CTL B
429	5040,994	4980,049	1497,140	CTL
430	5035,489	4977,769	1497,580	CTL
431	5034,802	4980,883	1497,610	TOP
432	5041,102	4982,856	1497,250	TOP
433	5033,784	4983,721	1497,670	PD B
434	5040,615	4983,856	1497,620	PD
435	5040,598	4984,722	1497,580	PD
436	5040,594	4985,252	1497,620	PR1 CLOS
437	5042,668	4985,358	1497,210	TOP
438	5046,968	4986,842	1497,150	TOP
439	5046,538	4993,363	1497,240	TOP
440	5044,202	4993,238	1497,090	TOP
441	5041,431	4993,454	1497,460	TOP
442	5041,197	5000,754	1497,560	TOP
443	5042,755	5001,389	1497,320	TOP
444	5045,667	5002,329	1497,570	TOP
445	5043,639	5008,853	1497,760	PAL
446	5045,673	5029,077	1500,120	TOP
447	5040,132	5026,619	1500,190	TOP
448	5034,552	5024,263	1500,190	TOP
449	5034,398	5019,566	1500,170	PR
450	5031,058	5027,157	1500,330	PR

451	5030,952	5027,351	1500,740	PR
452	5030,924	5027,350	1500,960	PR
453	5020,212	5022,661	1500,970	PR
454	5008,689	5017,711	1500,960	PR
455	5006,869	5016,980	1500,980	PR
456	5002,873	5026,078	1500,980	PR
457	4999,275	5033,805	1501,000	PR
458	4999,319	5033,932	1501,140	PR ES
459	4998,835	5035,440	1501,930	PR ES
460	4996,009	5041,321	1502,000	PR
461	4998,714	5040,417	1501,960	AN B
462	5000,537	5036,264	1501,970	AN ES
463	5001,237	5034,727	1501,150	AN ES
464	5001,261	5034,634	1500,970	AN
465	5004,749	5026,683	1500,960	AN
466	5008,509	5018,023	1500,950	AN
467	5009,149	5018,303	1500,810	PD B
468	5007,896	5021,453	1500,860	PD
469	5011,052	5022,843	1500,860	PD
470	5010,020	5025,215	1500,890	PD RT.80
471	5006,077	5024,379	1500,880	PD
472	5004,106	5028,955	1500,940	PD
473	5001,578	5034,782	1501,030	PD
474	5003,255	5035,582	1501,010	PD
475	5002,642	5037,091	1501,030	PD
476	5011,018	5040,734	1501,010	PD
477	5017,144	5043,359	1501,000	PD
478	5025,467	5046,939	1500,970	PD
479	5034,017	5050,690	1500,950	PD
480	5033,020	5053,031	1500,970	PD
481	5033,647	5053,519	1500,990	PD
482	5034,015	5054,161	1500,990	PD
483	5034,118	5055,189	1500,970	PD
484	5035,745	5051,413	1500,960	PD
485	5038,982	5043,914	1500,890	PD
486	5041,327	5038,492	1500,810	PD
487	5043,688	5033,216	1500,760	PD
488	5038,109	5030,797	1500,730	PD
489	5030,721	5027,602	1500,770	PD
490	5025,026	5025,125	1500,790	PD
491	5014,534	5020,614	1500,820	PD
492	5010,363	5018,773	1500,810	PD CLOS
493	5010,878	5019,764	1500,840	CA B
494	5011,107	5019,218	1500,830	CA
495	5011,652	5019,445	1500,810	CA
496	5011,423	5019,991	1500,810	CA CLOS
497	5008,757	5017,850	1500,620	FCU B
498	5014,057	5020,156	1500,670	FCU
499	5020,165	5022,811	1500,680	FCU
500	5026,952	5025,786	1500,670	FCU
501	5031,277	5027,627	1500,680	FCU
502	5038,103	5030,639	1500,710	FCU
503	5043,718	5033,116	1500,740	MU B
504	5043,855	5032,767	1500,750	MU
505	5038,844	5030,612	1500,740	MU
506	5031,101	5027,339	1500,740	MU

507	5031,176	5027,212	1500,350	BM B
508	5038,281	5030,233	1500,120	BM
509	5043,987	5032,675	1500,130	BM
510	5040,203	5041,247	1500,360	BM
511	5037,163	5048,435	1500,430	BM
512	5034,213	5055,326	1500,570	BM
513	5041,530	5032,983	1500,760	CANCHA B
514	5034,318	5049,878	1500,960	CANCHA
515	5006,597	5037,908	1501,030	CANCHA
516	5013,768	5021,207	1500,810	CANCHA CLO
517	5008,291	5025,775	1500,900	CA B
518	5008,506	5025,292	1500,890	CA
519	5009,001	5025,508	1500,880	CA
520	5008,796	5026,001	1500,900	CA CLOS
521	5013,927	5026,622	1500,900	TOP
522	5010,485	5034,513	1500,980	TOP
523	5019,829	5029,207	1500,860	TOP
524	5019,104	5038,297	1500,930	TOP
525	5022,807	5030,512	1500,850	TOP
526	5027,255	5041,880	1500,930	TOP
527	5030,438	5033,813	1500,820	TOP
528	5034,453	5044,900	1500,900	TOP
529	5037,758	5037,024	1500,830	TOP
530	5035,761	5056,503	1500,470	TOP
531	5037,578	5050,314	1500,460	TOP
532	5041,534	5058,518	1500,480	TOP
533	5043,661	5052,021	1500,390	TOP
534	5047,121	5060,553	1500,430	TOP
535	5052,420	5054,469	1500,260	TOP
536	5052,212	5062,295	1500,370	TOP
537	5055,687	5049,004	1500,130	TOP
538	5058,784	5044,368	1499,940	TOP
539	5049,563	5046,004	1500,240	TOP
540	5053,215	5041,600	1500,030	TOP
541	5041,689	5042,782	1500,230	TOP
542	5047,019	5039,432	1500,170	TOP
543	5044,296	5037,942	1500,120	TOP
544	5045,239	5032,766	1500,170	TOP
545	5050,713	5034,983	1500,000	TOP
546	5056,927	5036,800	1499,830	TOP
547	5056,719	5038,324	1499,520	TOP
548	5060,316	5038,399	1499,070	TOP
549	5065,959	5033,331	1497,760	MM B
550	5064,401	5037,703	1498,990	MM
551	5063,299	5041,272	1499,190	MM
552	5061,462	5046,622	1499,960	MM
553	5058,891	5053,874	1500,250	MM
554	5057,235	5058,749	1500,220	MM
555	5054,883	5065,711	1500,380	MM
556	5005,864	5024,412	1500,740	FCU B
557	5003,575	5029,583	1500,770	FCU
558	5001,401	5034,652	1500,870	FCU
559	5031,431	5014,065	1498,520	CHEQ 3
560	5068,175	5030,401	1497,080	PE
561	5069,194	5030,820	1497,130	PL
562	5070,958	5031,879	1497,010	VIENTO

563	5070,111	5031,217	1496,780	SU B
564	5070,308	5030,741	1496,780	SU
565	5071,031	5030,998	1496,770	SU
566	5070,858	5031,516	1496,760	SU
567	5070,624	5031,107	1496,320	FSU
568	5070,196	5034,426	1498,150	MH
569	5071,002	5031,585	1496,760	BV B
570	5072,450	5032,263	1496,730	BV PT
571	5080,813	5036,094	1496,430	BV PT
572	5089,027	5039,826	1496,190	BV PT
573	5094,650	5041,747	1495,910	BV
574	5096,682	5037,166	1495,970	BV B
575	5091,706	5034,868	1496,170	BV
576	5092,214	5033,326	1496,170	BV PT
577	5085,552	5030,241	1496,370	BV PT
578	5079,682	5027,581	1496,590	BV PT
579	5079,569	5027,489	1496,620	BV PT
580	5079,521	5027,230	1496,630	BV PT
581	5079,170	5025,299	1496,640	BV PT
582	5079,225	5024,066	1496,630	BV PT
583	5079,356	5022,752	1496,630	BV
584	5080,075	5020,422	1496,560	BV
585	5082,077	5018,721	1496,500	BV
586	5079,464	5022,801	1496,920	MU B
587	5079,278	5024,007	1496,920	MU
588	5079,271	5025,309	1496,920	MU
589	5079,467	5027,191	1496,890	MU
590	5079,533	5027,372	1496,900	MU
591	5079,705	5027,512	1496,900	MU
592	5085,345	5030,097	1496,680	MU
593	5092,590	5033,361	1496,480	MU
594	5089,308	5040,029	1496,630	MU B
595	5082,398	5036,901	1496,820	MU
596	5071,840	5032,095	1497,160	MU -.20
597	5088,718	5041,295	1496,590	TUB B
598	5078,008	5036,500	1496,770	TUB GAS
599	5088,378	5040,302	1495,310	TUB B
600	5074,019	5035,220	1495,570	TUB R
601	5088,594	5040,110	1496,150	MU B
602	5090,025	5044,037	1495,400	MU
603	5089,745	5044,015	1494,060	BM
604	5088,085	5040,614	1491,360	BM
605	5092,442	5043,732	1495,340	TOP
606	5090,449	5044,529	1494,820	CTL B
607	5086,645	5046,109	1494,970	CTL
608	5080,075	5048,986	1495,880	CTL
609	5092,385	5032,795	1496,160	MU B
610	5098,444	5032,085	1494,980	MU
611	5079,015	5026,844	1496,610	CHEQ 5
612	5085,597	5029,563	1490,570	BQI
613	5088,937	5028,385	1489,770	BQI
614	5093,445	5026,681	1489,620	BQI
615	5097,781	5023,207	1489,480	BQI
616	5103,087	5020,188	1489,040	BQI
617	5107,946	5018,823	1488,890	BQI
618	5112,193	5018,373	1488,540	BQI

619	5113,333	5019,704	1488,260	BQI
620	5118,388	5018,202	1488,100	BQI OFF4.0
621	5106,544	5018,443	1489,900	TOP
622	5116,781	5015,913	1489,300	TOP
623	5102,398	5019,561	1490,100	TOP
624	5097,216	5021,632	1489,920	TOP
625	5091,332	5025,208	1490,640	TOP
626	5113,842	5013,907	1491,520	TOP
627	5089,309	5025,982	1490,810	TOP
628	5083,290	5027,573	1492,350	TOP
629	5109,843	5012,590	1494,870	CTL1 B
630	5097,447	5017,972	1496,350	CTL1
631	5090,901	5020,531	1495,910	CTL1
632	5081,812	5024,616	1496,380	CTL1
633	5092,161	5032,743	1489,850	BM B
634	5096,810	5032,213	1490,530	BM
635	5078,605	5036,902	1491,330	TOP
636	5075,826	5040,033	1492,480	TOP
637	5073,741	5042,878	1492,280	TOP
638	5071,181	5049,093	1492,100	TOP
639	5090,276	5029,909	1489,700	CHEQ 6
640	5079,409	5037,738	1491,060	BQI
641	5074,756	5045,035	1491,180	BQI
642	5073,262	5050,227	1491,240	BQI
643	5069,171	5056,212	1491,790	BQI
644	5067,062	5060,291	1492,260	BQI
645	5065,708	5063,635	1492,460	BQI
646	5062,464	5067,919	1492,320	BQI
647	5062,395	5072,673	1492,950	BQI
648	5063,745	5078,442	1493,060	BQI
649	5063,959	5085,379	1493,280	BQI
650	5062,383	5091,335	1493,610	BQI
651	5060,354	5086,337	1494,030	TOP
652	5060,122	5081,359	1494,170	TOP
653	5060,714	5076,233	1493,600	TOP
654	5060,889	5071,835	1493,460	TOP
655	5069,195	5052,921	1492,530	TOP
656	5070,049	5048,444	1492,230	TOP
657	5072,172	5044,636	1492,220	TOP
658	5068,789	5043,245	1495,020	TOP
659	5066,106	5047,154	1494,960	TOP
660	5065,029	5051,343	1496,190	TOP
661	5076,087	5055,042	1495,340	CTL
662	5065,018	5056,402	1496,120	TOP
663	5075,727	5059,656	1496,510	CTL
664	5064,513	5061,722	1496,340	TOP
665	5062,230	5064,123	1497,630	TOP
666	5071,505	5066,877	1496,560	CTL
667	5058,527	5066,213	1498,830	TOP
668	5068,572	5074,582	1496,470	CTL
669	5059,759	5061,380	1499,880	TOP
670	5061,636	5054,748	1499,910	TOP
671	5068,215	5079,234	1496,650	CTL
672	5068,055	5090,457	1498,250	CTL
673	5065,398	5094,815	1498,670	CTL

Giraltop	CARTERA DE CAMPO
JOB pepejard ! DT08-03-22 TM11:01:27	
UNIT METER DMS	
EDM OFFSET 0.0000	
SCALE FACTOR 1.0000000	
HORIZ ANGLE RIGHT	
VERT ANGLE ZENITH	
NEZ 1 5500.00 5000.00 1500.00 "NORTE"	
NEZ 2 5000.00 5000.00 1500.00 "STA 2"	
STN 2 1.548 "Start pt."	
BS 1 0.00000	
PRISM 1.650	
F1 VA 15 0.00010 16.360 92.47340 "CHEQ NRT"	
F1 VA 3 24.06160 34.470 92.14300 "STA 3"	
BEG BV	
F1 VA 16 123.46170 39.410 86.19390 "BV B"	
F1 VA 17 125.49520 33.070 86.24430 "BV"	
F1 VA 18 129.33510 25.590 86.20560 "BV"	
F1 VA 19 135.06030 19.230 86.20480 "BV"	
F1 VA 20 143.46180 14.110 86.26140 "BV"	
F1 VA 21 162.09580 9.480 86.47100 "BV"	
F1 VA 22 185.56000 7.480 87.35530 "BV"	
F1 VA 23 195.52040 8.880 90.10540 "BV"	
F1 VA 24 197.57320 11.920 90.03410 "BV"	
F1 VA 25 199.40350 17.470 90.12360 "BV"	
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BEG BV	
F1 VA 26 220.57390 18.330 90.46420 "BV B"	
F1 VA 27 228.00100 13.590 90.53050 "BV"	
F1 VA 28 236.19590 10.620 91.21300 "BV"	
F1 VA 29 246.15080 9.720 91.10550 "BV"	
F1 VA 30 261.50390 13.590 92.03320 "BV"	
F1 VA 31 272.18120 19.750 92.42450 "BV"	
F1 VA 32 277.24330 25.760 92.53060 "BV"	
F1 VA 33 280.02110 30.630 92.58260 "BV"	
F1 VA 34 282.08350 36.310 93.03080 "BV"	
F1 VA 35 283.38050 42.220 93.07450 "BV"	
END	
BEG BV	
F1 VA 36 293.09440 41.980 93.09220 "BV B"	
F1 VA 37 293.06180 34.040 93.00390 "BV"	
F1 VA 38 293.10430 28.410 93.02360 "BV"	
F1 VA 39 292.59370 22.000 92.59490 "BV"	
F1 VA 40 292.31420 14.760 92.35150 "BV"	
F1 VA 41 291.56190 7.380 92.04140 "BV"	
F1 VA 42 301.17400 6.280 92.29360 "BV"	
F1 VA 43 340.31190 9.030 93.46140 "BV"	
F1 VA 44 0.21000 15.600 93.10150 "BV"	

F1 VA 45 8.47370 23.840 92.40540 "BV"
F1 VA 46 12.58100 32.610 92.22480 "BV"
F1 VA 47 14.48210 38.860 92.22520 "BV"
F1 VA 48 16.11000 45.500 92.19270 "BV"
F1 VA 49 16.53490 49.910 92.18530 "BV"
F1 VA 50 17.44120 56.530 92.20120 "BV"
F1 VA 51 18.30030 63.990 92.21560 "BV"
PRISM 2.500
F1 VA 52 18.59060 70.160 91.41030 "BV"
PRISM 1.650
F1 VA 53 18.14340 72.530 92.23380 "BV"
F1 VA 54 14.55460 75.390 92.24450 "BV"
END
BEG AN
F1 VA 55 14.51540 75.300 92.21340 "AN B"
F1 VA 56 17.59040 72.730 92.19180 "AN"
PRISM 2.500
F1 VA 57 18.57060 70.170 91.37350 "AN"
PRISM 1.650
F1 VA 58 18.15130 62.600 92.16500 "AN"
F1 VA 59 17.35340 55.430 92.13550 "AN"
F1 VA 60 16.42110 49.160 92.12320 "AN"
F1 VA 61 15.41270 43.160 92.12250 "AN"
F1 VA 62 14.17130 37.340 92.12400 "AN"
F1 VA 63 12.26440 31.370 92.16230 "AN"
F1 VA 64 9.38520 25.310 92.26420 "AN"
F1 VA 65 4.36320 18.980 92.44020 "AN"
F1 VA 66 358.48260 14.770 92.53590 "AN"
F1 VA 67 343.45270 9.910 93.42350 "AN"
F1 VA 68 300.52500 6.430 92.25160 "AN"
F1 VA 69 293.37450 7.410 91.44220 "AN"
F1 VA 70 301.52430 7.440 91.58280 "AN"
F1 VA 71 320.28440 8.250 93.32290 "AN"
F1 VA 72 319.51160 8.520 93.42410 "AN"
F1 VA 73 319.35330 8.630 94.48050 "AN"
F1 VA 74 308.23070 14.660 94.31280 "AN"
F1 VA 75 304.14280 19.920 94.09320 "AN"
F1 VA 76 301.51490 25.840 93.47370 "AN"
F1 VA 77 300.43550 29.160 93.45370 "AN"
F1 VA 78 294.23590 28.940 93.35100 "AN"
F1 VA 79 294.14220 28.940 93.10420 "AN"
F1 VA 80 293.40310 28.920 93.08510 "AN"
F1 VA 81 293.39360 29.830 93.02040 "AN"
F1 VA 82 294.12100 29.790 93.03290 "AN"
F1 VA 83 294.27070 29.860 93.26210 "AN"
F1 VA 84 300.28000 30.120 93.43380 "AN"
F1 VA 85 299.22080 36.620 93.36470 "AN"
F1 VA 86 293.32350 36.620 93.11220 "AN"
F1 VA 87 293.27560 39.650 93.06330 "AN"
F1 VA 88 294.52550 39.640 93.19500 "AN"

F1 VA 89 294.54580 42.240 93.11200 "AN"
END
BEG AN
F1 VA 90 299.42560 43.300 93.25380 "AN B"
F1 VA 91 300.37310 37.960 93.34300 "AN"
F1 VA 92 300.53140 36.710 93.37220 "AN"
F1 VA 93 301.52400 36.840 93.37150 "AN"
END
BEG AN
F1 VA 94 305.27480 28.210 93.57060 "AN B"
F1 VA 95 303.10420 28.030 93.46150 "AN"
F1 VA 96 306.19310 20.770 94.07460 "AN"
F1 VA 97 314.25400 13.090 94.36400 "AN"
F1 VA 98 324.37260 8.990 94.48020 "AN"
F1 VA 99 324.47390 8.930 93.50010 "AN"
F1 VA 100 326.01100 8.730 93.50380 "AN"
F1 VA 101 326.14390 8.660 93.01280 "AN"
F1 VA 102 333.14460 9.530 93.11130 "AN"
END
F1 VA 103 319.06360 8.430 93.56140 "PE"
F1 VA 104 297.14160 7.550 91.32450 "SE"
F1 VA 105 298.49280 7.870 91.46110 "VIENTO"
F1 VA 106 296.38300 8.290 91.19040 "PL"
BEG CR
F1 VA 107 292.54170 7.440 91.09570 "CR B"
F1 VA 108 292.53170 14.750 91.57230 "CR"
F1 VA 109 293.16110 22.000 92.36130 "CR"
F1 VA 110 293.16280 28.440 92.47290 "CR"
F1 VA 111 293.15010 33.980 92.49380 "CR"
F1 VA 112 293.18480 41.980 93.00430 "CR"
F1 VA 113 293.54290 34.080 92.42110 "AR"
F1 VA 114 293.30290 40.150 92.55270 "AR"
END
F1 VA 115 293.38350 35.990 92.52370 "PAL"
BEG AN
PRISM 0.100
F1 VA 116 300.55390 43.690 95.10430 "AN B"
F1 VA 117 299.45210 43.570 95.16090 "AN"
PRISM 1.650
F1 VA 118 300.45110 37.640 93.34460 "AN"
END
BEG PR
PRISM 0.500
F1 VA 119 301.01350 43.710 94.41360 "PR B"
PRISM 1.800
F1 VA 120 302.25280 36.860 93.11220 "PR"
PRISM 1.650
F1 VA 121 302.34380 36.850 93.11100 "PR"
F1 VA 122 303.23560 36.870 93.08340 "PR"
END

BEG PORTADA
F1 VA 123 303.36200 36.640 93.08360 "PORTADA B"
F1 VA 124 306.25090 28.370 94.02060 "PORTADA"
END
BEG MM
F1 VA 125 306.36500 28.020 93.57400 "MM B"
F1 VA 126 309.23080 23.110 93.58070 "MM"
F1 VA 127 315.02510 17.210 94.05350 "MM"
F1 VA 128 321.34360 13.510 94.19430 "MM"
F1 VA 129 334.24500 9.670 93.14470 "MM"
F1 VA 130 352.59530 14.110 92.53230 "MM"
F1 VA 131 1.41070 19.050 92.34120 "MM"
F1 VA 132 7.09260 24.830 92.24080 "MM"
F1 VA 133 10.44170 31.360 92.14260 "MM"
F1 VA 134 13.43570 40.340 92.13380 "MM"
F1 VA 135 15.20440 47.510 92.12430 "MM"
F1 VA 136 16.35140 55.260 92.14210 "MM"
F1 VA 137 17.26090 62.370 92.15510 "MM"
F1 VA 138 18.09480 70.160 92.17580 "MM"
F1 VA 139 17.41180 71.710 92.18450 "MM"
F1 VA 140 14.52090 74.160 92.20550 "MM"
END
PRISM 2.500
F1 VA 141 19.16180 72.890 91.40190 "VV AGUA"
PRISM 2.200
F1 VA 142 22.01060 73.770 91.48550 "MH"
PRISM 1.650
F1 VA 143 311.29380 11.250 94.05490 "VIENTO"
F1 VA 144 305.20100 9.610 93.19150 "TOP"
F1 VA 145 302.08380 14.130 93.49010 "TOP"
F1 VA 146 299.42170 20.070 93.34020 "TOP"
F1 VA 147 298.50490 25.330 93.28590 "TOP"
F1 VA 148 294.50300 32.520 93.02250 "TOP"
F1 VA 149 253.22070 5.690 89.59230 "MH"
F1 VA 150 14.41400 1.150 92.35450 "VV AGUA"
BEG SU
F1 VA 151 120.50320 1.770 82.12380 "SU B"
F1 VA 152 137.17260 1.940 82.10100 "SU"
F1 VA 153 153.22470 1.280 78.23160 "SU"
F1 VA 154 129.13120 1.020 76.39380 "SU"
CLOSE
F1 VA 155 135.02570 1.460 105.02180 "FSU"
F1 VA 156 37.12370 5.960 92.37480 "VIENTO"
F1 VA 157 33.49560 6.840 93.28040 "PTR"
F1 VA 158 77.45580 3.770 79.57060 "AR"
F1 VA 159 110.56280 17.850 85.28390 "AR"
F1 VA 160 111.35560 21.430 85.48170 "AR"
F1 VA 161 112.08340 32.350 86.15140 "AR"
F1 VA 162 112.54190 34.560 86.03500 "PL"
BEG BV

F1 VA 163 113.46270 37.860 86.16470 "BV B"
F1 VA 164 113.47430 31.480 86.15130 "BV"
F1 VA 165 113.52590 24.500 86.13450 "BV"
F1 VA 166 114.20280 17.870 85.57420 "BV"
F1 VA 167 114.11080 17.900 85.57300 "BV"
F1 VA 168 114.36500 12.390 85.55290 "BV"
F1 VA 169 115.29450 6.110 84.57090 "BV"
F1 VA 170 117.59230 1.230 78.41370 "BV"
F1 VA 171 72.30140 0.770 90.55510 "BV"
F1 VA 172 19.19320 1.620 92.44290 "BV"
F1 VA 173 22.52330 8.260 93.50590 "BV"
PRISM 2.200
F1 VA 174 23.17450 15.510 91.26150 "BV"
F1 VA 175 23.13530 22.980 91.24300 "BV"
F1 VA 176 23.34520 30.530 91.24580 "BV"
F1 VA 177 23.46020 37.440 91.29450 "BV"
F1 VA 178 23.50210 45.700 91.37320 "BV"
F1 VA 179 23.59210 53.660 91.46090 "BV"
F1 VA 180 23.55060 61.960 91.52400 "BV"
F1 VA 181 24.01250 70.020 91.52500 "BV"
F1 VA 182 23.47390 74.740 91.54070 "BV"
END
BEG AN
F1 VA 183 24.00130 70.140 91.50550 "AN B"
F1 VA 184 24.03080 61.990 91.48190 "AN"
F1 VA 185 23.59340 53.650 91.42030 "AN"
F1 VA 186 24.05470 45.580 91.35320 "AN"
F1 VA 187 23.51360 37.550 91.24490 "AN"
F1 VA 188 23.46140 30.500 91.20360 "AN"
F1 VA 189 23.46500 22.860 91.16180 "AN"
F1 VA 190 23.31390 15.570 91.15280 "AN"
END
BEG AN
PRISM 1.650
F1 VA 191 23.04160 8.180 93.36310 "AN B`AN"
F1 VA 192 22.16170 2.090 92.22380 "AN"
F1 VA 193 49.00350 2.140 90.34420 "AN"
F1 VA 194 36.26500 4.290 92.46170 "AN"
F1 VA 195 30.45350 8.470 93.25190 "AN"
PRISM 2.200
F1 VA 196 26.37400 18.390 91.07260 "AN"
F1 VA 197 26.01550 29.050 91.12440 "AN"
F1 VA 198 25.25290 35.840 91.20510 "AN"
F1 VA 199 25.11320 43.780 91.28500 "AN"
F1 VA 200 25.16410 50.510 91.37010 "AN"
F1 VA 201 24.54050 57.480 91.40400 "AN"
F1 VA 202 24.54540 64.190 91.47110 "AN"
F1 VA 203 24.47060 70.000 91.49160 "AN"
END
F1 VA 204 26.09340 35.690 90.58490 "PL"

BEG CA
F1 VA 205 24.12500 18.260 91.09340 "CA B"
F1 VA 206 24.11060 17.760 91.09110 "CA"
F1 VA 207 25.41130 17.750 91.04320 "CA"
F1 VA 208 25.45570 18.240 91.06210 "CA"
CLOSE
BEG ES
PRISM 1.650
F1 VA 209 35.47190 4.840 90.33320 "ES B"
F1 VA 210 44.50100 5.080 86.08230 "ES"
F1 VA 211 49.57480 4.260 85.03380 "ES"
F1 VA 212 38.12550 3.900 90.11490 "ES"
END
BEG PD
F1 VA 213 40.48050 13.220 87.02240 "PD B"
F1 VA 214 62.23400 6.170 84.29280 "PD"
F1 VA 215 46.03130 5.130 83.39030 "PD"
F1 VA 216 50.46130 4.350 82.21340 "PD"
F1 VA 217 69.55090 5.490 83.47290 "PD"
F1 VA 218 111.52270 3.850 82.33420 "PD"
F1 VA 219 113.14520 12.340 85.23510 "PD"
F1 VA 220 104.05420 12.530 87.00180 "PD"
F1 VA 221 89.12040 13.600 86.56480 "PD"
F1 VA 222 85.58460 12.130 87.00210 "PD"
F1 VA 223 73.55070 14.030 87.09150 "PD"
F1 VA 224 54.23460 10.390 86.18410 "PD"
F1 VA 225 46.27050 13.800 87.00360 "PD"
END
BEG PD
F1 VA 226 46.52550 13.820 86.14000 "PD B"
F1 VA 227 54.37360 10.540 85.15350 "PD"
F1 VA 228 73.56360 14.100 86.24500 "PD"
END
BEG RAMPA
F1 VA 229 72.51570 14.580 85.46010 "RAMPA B"
F1 VA 230 74.49320 15.220 85.55170 "RAMPA"
F1 VA 231 87.43340 13.140 86.58060 "RAMPA"
F1 VA 232 85.57470 12.370 86.55510 "RAMPA"
CLOSE
BEG MU
F1 VA 233 32.56050 12.800 87.11000 "MU B"
F1 VA 234 32.31570 12.770 87.15240 "MU"
F1 VA 235 45.15100 5.360 83.30100 "MU"
F1 VA 236 46.23410 5.440 83.13350 "MU CLOS"
CLOSE
BEG BM
F1 VA 237 31.37190 12.760 91.21400 "BM B"
F1 VA 238 44.16300 5.310 91.37070 "BM"
F1 VA 239 36.30500 4.940 93.13520 "BM"
END

BEG BM
F1 VA 240 40.05510 3.870 92.24240 "BM B"
F1 VA 241 49.31350 4.070 90.35170 "BM"
F1 VA 242 102.35480 1.980 89.35460 "BM"
END
BEG MU
F1 VA 243 52.12340 4.200 81.42330 "MU B"
F1 VA 244 53.44560 4.240 82.04050 "MU"
F1 VA 245 102.33570 2.360 75.19030 "MU"
F1 VA 246 102.07180 2.160 74.06000 "MU CLOS"
CLOSE
BEG CR
F1 VA 247 115.57010 1.280 76.51320 "CR B"
F1 VA 248 115.09250 3.820 81.51200 "CR"
F1 VA 249 115.13270 3.930 83.31000 "CR"
F1 VA 250 114.45510 6.160 84.07520 "CR"
F1 VA 251 114.06210 12.320 85.22160 "CR"
F1 VA 252 114.06000 12.420 85.07110 "CR"
F1 VA 253 113.49540 17.930 85.29190 "CR"
F1 VA 254 113.51110 17.940 86.53310 "CR"
F1 VA 255 113.39020 24.500 85.50040 "CR"
F1 VA 256 113.38440 31.490 86.02130 "CR"
F1 VA 257 113.35280 37.860 86.06390 "CR"
END
BEG AN
PRISM 2.200
F1 VA 258 107.42440 37.850 86.02110 "AN B"
PRISM 1.650
F1 VA 259 106.47060 33.200 86.23400 "AN"
F1 VA 260 105.11490 33.320 86.27510 "AN"
F1 VA 261 106.20430 38.520 86.54220 "AN"
END
BEG ES
F1 VA 262 106.48220 33.110 86.44090 "ES B"
F1 VA 263 105.09370 33.270 86.47200 "ES"
F1 VA 264 104.55540 31.990 87.40300 "ES"
F1 VA 265 106.31510 31.870 87.38320 "ES"
END
BEG AN
F1 VA 266 106.36050 31.770 88.00020 "AN B"
F1 VA 267 105.03410 25.770 87.34490 "AN"
F1 VA 268 102.59590 20.720 86.56560 "AN"
F1 VA 269 97.07360 13.390 85.28480 "AN"
F1 VA 270 97.04550 13.320 86.11320 "AN"
F1 VA 271 96.38420 12.990 86.13380 "AN"
F1 VA 272 92.27400 13.390 86.12310 "AN"
F1 VA 273 93.09200 13.630 86.08260 "AN"
F1 VA 274 93.19450 13.710 85.36540 "AN"
F1 VA 275 100.46110 21.300 87.03250 "AN"
F1 VA 276 103.27390 26.940 87.40260 "AN"

F1 VA 277 104.57390 31.930 88.01320 "AN"
END
BEG AN
F1 VA 278 105.06220 38.680 86.53420 "AN B"
F1 VA 279 103.40570 33.500 86.22330 "AN"
F1 VA 280 103.45530 33.430 86.40020 "AN ES"
F1 VA 281 103.19490 32.110 88.01070 "AN ES"
F1 VA 282 100.53130 25.940 87.33210 "AN ES"
F1 VA 283 97.23350 20.320 86.55130 "AN"
F1 VA 284 89.15590 13.900 85.33450 "AN"
F1 VA 285 89.11100 13.840 86.07520 "AN"
F1 VA 286 88.14170 13.320 86.00270 "AN"
F1 VA 287 75.27430 15.330 86.38140 "AN"
END
BEG PR
F1 VA 288 104.10570 38.760 86.53230 "PR B"
F1 VA 289 102.47130 33.620 86.24320 "PR"
F1 VA 290 102.43550 33.580 86.41400 "PR ES"
F1 VA 291 102.16500 32.220 88.00400 "PR ES"
F1 VA 292 99.16520 25.940 87.35040 "PR"
F1 VA 293 95.57460 21.100 87.00570 "PR"
F1 VA 294 87.08040 14.120 85.34300 "PR"
F1 VA 295 86.49420 14.060 86.14200 "PR"
F1 VA 296 75.59470 15.770 86.41140 "PR"
F1 VA 297 55.30030 11.360 85.31370 "PR"
F1 VA 298 48.59540 14.060 86.18000 "PR"
F1 VA 299 40.55540 13.370 87.01350 "PR"
F1 VA 300 36.21510 17.870 87.45240 "PR"
F1 VA 301 32.26450 25.280 88.49520 "PR"
F1 VA 302 31.05510 30.150 89.19040 "PR"
F1 VA 303 29.48350 35.870 89.56500 "PR"
F1 VA 304 29.19380 39.470 89.38510 "PR"
END
BEG MM
F1 VA 305 29.12180 39.650 89.37140 "MM B"
F1 VA 306 28.28070 46.140 90.03260 "MM"
F1 VA 307 27.55310 51.830 90.13380 "MM"
F1 VA 308 27.28280 57.010 90.16030 "MM"
PRISM 2.500
F1 VA 309 27.09330 61.840 89.29510 "MM"
F1 VA 310 26.52250 68.180 89.40560 "MM"
PRISM 3.800
F1 VA 311 26.42100 69.870 89.48140 "MM"
F1 VA 312 26.42460 70.070 89.56370 "MM PORT"
PRISM 4.800
F1 VA 313 26.31340 73.320 89.13510 "MM PORT"
END
BEG FCU
PRISM 1.650
F1 VA 314 89.48150 13.880 86.35130 "FCU B"