COORDENADAS SAN FRANCISCO

PUNTO	ESTE	NORTE	COTA	DESCRIPCION
1	1011965,39	1529835,809	63,614	D1
2	1011972,12	1529854,98	60,453	C CHAMORRRO
3	1011991,893	1529821,908	59,24	T
4	1011995,792	1529719,589	57,617	BV
5	1011995,267	1529711,687	57,565	BV
6	1011886,815	1529309,886	56,245	C ASCANIO
7	1012075,656	1529716,751	56,406	BV
8	1012073,893	1529723,413	56,131	BV
9	1012088,753	1529721,935	56,196	BXBV
10	1012086,711	1529728,304	55,914	BXBV
11	1012098,177	1529739,488	55,32	BX
12	1012099,948	1529739,068	55,794	BX
13	1012101,155	1529739,887	55,83	BX
14	1012101,48	1529741,656	55,366	BX
15	1012108,131	1529731,215	55,867	BX
16	1012108,582	1529731,089	55,451	BX
17	1012106,758	1529731,567	56,191	BX
18	1012105,57	1529730,721	56,212	BX
19	1012105,381	1529728,874	55,374	BX
20	1011848,264	1529718,985	55,903	BX
21	1011847,184	1529717,455	56,352	BX
22	1011845,755	1529717,37	56,341	BX
23	1011844,437	1529718,655	55,814	BX
24	1011848,818	1529706,237	55,817	BX
25	1011847,638	1529707,406	56,155	BX
26	1011846,23	1529707,336	56,183	BX
27	1011845,134	1529705,864	55,725	BX

28	1011826,754	1529824,133	59,648	OCTTAVIO CHA
29	1011823,74	1529809,701	59,343	T
30	1011792,105	1529715,17	56,551	V
31	1011792,203	1529708,423	56,562	V
32	1011650,138	1529704,557	58,806	V
33	1011658,375	1529673,424	57,343	OSNAAIDER
34	1011650,892	1529687,328	58,028	T
35	1011648,93	1529711,637	58,805	BV
36	1011579,61	1529712,342	58,656	BX
37	1011578,494	1529710,929	59,138	BX
38	1011577,036	1529710,895	59,116	BX
39	1011575,803	1529712,321	58,566	BX
40	1011578,74	1529700,621	59,079	BX
41	1011580,047	1529699,184	58,166	BX
42	1011577,338	1529700,582	59,113	BX
43	1011576,206	1529699,198	58,298	BX
44	1011522,276	1529706,39	58,754	BV
45	1011513,951	1529745,831	58,39	MARLON VASOUEZ
46	1011550,432	1529752,439	59,762	ALERO
47	1011538,245	1529737,112	59,383	T
48	1011523,283	1529717,153	58,59	T
49	1011521,128	1529699,235	58,765	BVBV
50	1011470,753	1529703,604	58,144	V
51	1011451,583	1529697,152	58,145	V
52	1011443,441	1529707,594	56,863	BX
53	1011442,203	1529706,262	57,683	BX
54	1011440,785	1529706,291	57,71	BX
55	1011439,543	1529707,686	56,873	BX
56	1011443,3	1529694,828	57,431	BX

57	1011442,124	1529696,268	58,01	BX
58	1011440,673	1529696,27	57,997	BX
59	1011439,446	1529694,904	57,539	BX
60	1011432,816	1529698,277	58,077	V
61	1011398,01	1529702,34	57,772	V
62	1011396,903	1529708,941	57,834	V
63	1011375,61	1529709,396	57,755	V
64	1011375,668	1529701,797	57,339	V
65	1011346,759	1529694,009	57,112	V
66	1011341,364	1529700,372	57,553	V
67	1011328,328	1529695,784	56,46	BX
68	1011328,242	1529693,942	57,303	BX
69	1011327,098	1529693,102	57,319	BX
70	1011325,357	1529693,584	56,615	BX
71	1011334,174	1529685,09	57,112	BX
72	1011335,94	1529684,564	56,57	BX
73	1011332,983	1529684,242	57,181	BX
74	1011332,934	1529682,35	56,757	BX
75	1011328,995	1529683,5	57,317	V
76	1011323,775	1529688,592	57,438	V
77	1011229,458	1529608,399	58,933	BX
78	1011228,968	1529607,156	59,034	BX
79	1011229,805	1529605,986	59,085	BX
80	1011231,095	1529606,179	58,806	BX
81	1011224,465	1529603,407	59,264	BX
82	1011223,173	1529603,242	59,137	BX
83	1011225,384	1529602,28	59,39	BX
84	1011224,939	1529601,254	59,228	BX
85	1011249,285	1529545,959	62,155	FABIO DELGADDO

86	1011244,448	1529564,749	61,744	T
87	1011191,032	1529657,37	58,086	MAXIMO
88	1011193,371	1529649,095	58,087	T
89	1011088,311	1529551,853	60,072	VICTOR
90	1011112,429	1529527,892	60,755	V
91	1011115,78	1529520,814	60,727	V
92	1011020,539	1529449,781	58,749	V
93	1011013,31	1529453,089	58,84	V
94	1010991,856	1529432,178	57,784	BX
95	1010992,734	1529430,451	58,633	BX
96	1010992,329	1529429,228	58,691	BX
97	1010990,491	1529428,469	58,049	BX
98	1011001,505	1529425,485	58,405	BX
99	1011002,301	1529423,936	58,057	BX
100	1011002,059	1529426,817	58,434	BX
101	1011003,82	1529427,439	58,063	BX
102	1010997,334	1529422,254	58,416	V
103	1010989,672	1529423,853	58,731	V
104	1010965,873	1529341,487	58,273	BX
105	1010967,002	1529340,29	58,714	BX
106	1010966,524	1529338,357	58,771	BX
107	1010965,123	1529337,72	58,388	BX
108	1010976,151	1529337,835	58,838	BX
109	1010977,654	1529338,358	58,502	BX
110	1010975,553	1529335,809	58,847	BX
111	1010976,519	1529334,567	58,545	BX
112	1010927,796	1529161,326	63,803	V
113	1010934,864	1529154,206	63,922	V
114	1010921,306	1529010,149	62,971	BX

115	1010921,35	1529008,735	62,98	BX
116	1010922,543	1529007,48	62,401	BX
117	1010922,589	1529011,29	62,368	BX
118	1010910,608	1529009,985	62,907	BX
119	1010909,311	1529011,323	62,58	BX
120	1010910,607	1529008,504	62,913	BX
121	1010909,313	1529007,381	62,593	BX
122	1010907,091	1528990,032	62,97	V
123	1010913,311	1528986,086	63,41	V
124	1010554,076	1529100,641	64,759	RAFAEL ALARIOS
125	1010585,91	1529082,643	64,884	T
126	1010682,42	1529051,207	64,222	BELIDE
127	1010702,882	1529031,982	64,189	T
128	1010896,861	1528980,991	62,782	T
129	1010827,531	1528937,125	63,9	FRANCCISCO
130	1010845,67	1528925,278	64,094	T
131	1010741,37	1528812,798	67,555	T
132	1010732,614	1528873,676	67,65	JOSE VAQUEZ
133	1010685,684	1528831,811	68,74	CASA
134	1010729,627	1528817,892	68,082	T
135	1010690,512	1528746,049	64,915	V
136	1010695,962	1528740,553	64,622	V
137	1010691,082	1528728,739	64,175	BX
138	1010689,326	1528728,373	64,55	BX
139	1010688,611	1528727,109	64,61	BX
140	1010689,05	1528725,455	64,143	BX
141	1010688,388	1528723,376	63,845	BX
142	1010686,766	1528723,157	64,567	BX
143	1010685,824	1528721,373	64,503	BX

144	1010686,352	1528719,708	64,161	BX
145	1010675,879	1528725,386	64,449	BX
146	1010677,325	1528725,777	64,974	BX
147	1010678,292	1528727,444	65,151	BX
148	1010677,745	1528729,099	64,501	BX
149	1010677,899	1528731,936	64,494	BX
150	1010679,665	1528732,284	64,862	BX
151	1010680,331	1528733,509	64,859	BX
152	1010680,309	1528734,736	64,493	BX
153	1010679,733	1528735,259	64,152	BX
154	1010673,595	1528714,889	65,419	V
155	1010679,683	1528712,018	65,144	V
156	1010661,953	1528654,437	64,859	BX
157	1010663,632	1528655,182	64,238	BX
158	1010661,52	1528653,178	64,872	BX
159	1010662,349	1528651,555	64,327	BX
160	1010650,388	1528655,441	64,432	BX
161	1010652,009	1528656,263	64,888	BX
162	1010652,394	1528657,621	64,894	BX
163	1010651,621	1528659,18	64,491	BX
164	1010591,43	1528457,936	68,542	T
165	1010553,873	1528483,62	71,546	CRITOBAL
166	1010580,305	1528465,369	69,563	T
167	1010602,749	1528456,163	68,501	V
168	1010592,806	1528448,855	68,769	V
169	1010564,278	1528358,781	70,983	CR
170	1010562,58	1528351,851	70,767	CR
171	1010451,266	1528406,716	73,035	CR
172	1010466,447	1528453,451	73,288	JAIRO RONAMM

173	1010310,217	1528467,64	74,538	CR
174	1010306,164	1528463,471	74,444	CR
175	1010299,282	1528480,359	74,521	CR
176	1010301,366	1528476,216	74,422	CR
177	1010293,55	1528475,473	74,469	CR
178	1010286,419	1528530,223	74,799	CR
179	1010323,242	1528508,415	75,513	MAXI CADANA
180	1010323,43	1528507,222	75,165	MAXI CADANA
181	1010269,531	1528581,024	72,932	CR
182	1010275,611	1528581,004	72,741	CR
183	1010295,842	1528800,194	63,328	CR
184	1010282,856	1528800,766	62,519	CR
185	1010284,797	1528799,595	62,384	BX
186	1010285,114	1528801,06	62,228	BX
187	1010285,224	1528802,32	62,203	BX
188	1010284,646	1528803,957	62,375	BX
189	1010290,918	1528798,819	63,131	BX
190	1010290,805	1528800,251	63,091	BX
191	1010291,744	1528803,121	62,566	BX
192	1010291,202	1528801,766	62,436	BX
193	1010281,753	1528880,007	62,687	CR
194	1010276,934	1528878,685	62,579	MARTHA
195	1010282,923	1528879,76	62,664	T
196	1010305,945	1528895,393	62,4	CR
197	1010306,194	1528908,454	62,106	CR
198	1010322,262	1528914,774	62,038	COLEGIO
199	1010329,814	1528908,191	62,469	CR
200	1010381,831	1528936,977	61,722	CR
201	1010384,884	1528943,13	61,837	T

202	1010400,113	1528954,803	62,071	MARIA
203	1010316,096	1528882,815	63,055	IGLESIA
204	1010312,154	1529013,952	60,187	BX
205	1010311,556	1529015,304	60,335	BX
206	1010305,824	1529015,195	60,117	BX
207	1010305,387	1529013,933	60,057	BX
208	1010305,456	1529016,688	59,848	BX
209	1010304,934	1529018,262	59,985	BX
210	1010312,125	1529018,187	60,203	BX
211	1010311,615	1529016,814	60,221	BX
212	1010314,59	1529013,241	60,295	T
213	1010306,212	1529078,971	61,314	CR
214	1010320,408	1529081,582	61,539	CAS6
215	1010305,746	1529079,993	61,198	T
216	1010299,604	1529070,562	61,024	T
217	1010298,785	1529071,201	61,01	CR
218	1010287,959	1529073,528	60,674	HUGO
219	1010300,199	1529175,861	61,699	CR
220	1010299,503	1529179,15	61,733	T
221	1010321,057	1529190,91	62,273	CASA
222	1010297,58	1529341,063	59,324	T
223	1010310,308	1529403,944	58,807	CR
224	1010320,744	1529397,833	59,064	CR
225	1010335,582	1529398,338	59,519	CASA
226	1010346,358	1529458,329	58,934	CASA
227	1010561,315	1528281,098	69,752	CASA
228	1010553,433	1528277,756	70,18	V
229	1010553,388	1528277,61	70,386	V
BX	1010603,408	1528209,242	66,943	V

BX0	1010604,199	1528210,889	66,297	V
BX1	1010603,989	1528207,962	66,886	V
BX2	1010605,717	1528207,435	66,351	V
BX3	1010594,904	1528203,745	66,856	V
BX4	1010594,368	1528202,151	66,576	V
BX5	1010594,252	1528205,051	66,843	V
BX6	1010594,256	1528205,056	66,823	V
230	1010599,54	1528197,596	66,582	V
231	1010606,667	1528198,056	66,805	V
232	1010609,683	1528188,214	66,859	V
233	1010602,96	1528178,239	66,607	V
234	1010601,904	1528166,801	66,745	V
235	1010599,413	1528157,862	67,188	V
236	1010598,582	1528155,988	66,915	V
237	1010597,215	1528153,172	67,046	V
238	1010608,183	1528154,637	67,159	V
239	1010610,89	1528162,453	67,033	V
240	1010616,084	1528161,632	66,812	BX
241	1010616,305	1528159,778	67,017	BX
242	1010617,946	1528158,648	66,99	BX
243	1010619,706	1528159,252	66,739	BX
244	1010612,918	1528150,928	67,108	BX
245	1010611,273	1528152,022	67,127	BX
246	1010609,613	1528151,288	66,879	BX
247	1010613,106	1528149,081	66,8	BX
248	1010620,625	1528147,688	67,099	V
249	1010625,217	1528152,84	67,09	V
250	1010656,593	1528135,914	66,622	BX
251	1010657,193	1528134,261	67,145	BX

252	1010659,321	1528132,861	67,181	BX
253	1010661,128	1528132,96	66,552	BX
254	1010654,182	1528124,831	67,344	BX
255	1010654,97	1528123,132	66,978	BX
256	1010652,159	1528126,09	67,321	BX
257	1010650,29	1528126,077	66,919	BX
258	1010740,31	1528069,206	67,892	T
259	1010736,483	1528060,906	67,536	CASA
260	1010752,637	1528073,365	68,482	V
261	1010835,5	1528192,317	69,334	CASA
262	1010766,343	1528065,262	69,073	V
263	1010776,859	1528052,381	70,005	V
264	1010776,658	1528051,995	69,913	V
265	1010779,535	1528061,012	69,469	T
266	1010784,228	1528073,362	68,879	CASA
267	1010803,908	1528044,963	71,042	V
268	1010811,521	1528052,275	70,861	V
269	1010815,203	1528041,176	71,377	T
270	1010799,28	1528021,855	71,398	CASA
271	1010852,859	1528045,91	71,774	V
272	1010852,198	1528054,398	71,309	V
273	1010893,518	1528068,601	69,631	V
274	1010897,195	1528062,346	69,764	V
275	1010891,725	1528069,801	69,29	T
276	1010889,736	1528075,168	69,672	CASA
277	1010905,654	1528079,527	68,554	CASA
278	1010906,732	1528077,626	68,702	T
279	1010928,638	1528088,349	67,687	T
280	1010934,909	1528093,639	67,512	CASA

281	1010936,473	1528092,761	67,794	CR
282	1010939,824	1528095,228	67,731	CR
283	1010948,341	1528095,735	67,841	BX
284	1010949,968	1528094,896	68,215	BX
285	1010951,696	1528095,645	68,219	BX
286	1010952,05	1528097,54	67,873	BX
287	1010955,025	1528088,004	68,231	BX
288	1010956,507	1528087,238	68,094	BX
289	1010953,241	1528087,262	68,197	BX
290	1010952,745	1528085,54	67,9	BX
291	1011001,13	1528109,598	67,968	V
292	1010999,154	1528116,029	67,895	V
293	1010987,586	1528168,046	65,79	CASA
294	1011099,92	1528313,073	64,722	CASA
295	1011031,142	1528244,277	65,852	Z
296	1011030,512	1528150,038	65,461	CASA
297	1011020,81	1528128,747	66,8	T
298	1011103,678	1528149,954	64,786	V
299	1011104,816	1528142,495	64,8	V
300	1011105,974	1528141,222	64,505	T
301	1011111,867	1528139,897	64,374	CASA
302	1011092,511	1528134,592	64,629	CASA
303	1011212,312	1528094,79	63,637	CASA
304	1011153,092	1528154,858	63,993	T
305	1011260,435	1528198,238	63,82	BX
306	1011258,742	1528199,039	62,933	BX
307	1011262,761	1528198,871	63,77	BX
308	1011263,92	1528200,362	63,111	BX
309	1011265,088	1528189,653	63,779	BX

310	1011266,706	1528188,784	63,141	BX
311	1011262,647	1528189,03	63,842	BX
312	1011261,444	1528187,678	63,041	BX
313	1011267,529	1528191,467	63,712	V
314	1011264,984	1528198,869	63,691	V
315	1011321,043	1528216,611	64,815	T
316	1011320,119	1528218,876	64,931	CASA
317	1011422,264	1528242,602	64,669	V
318	1011440,103	1528236,225	64,026	V
319	1011476,279	1528230,012	63,643	BX
320	1011477,28	1528228,515	63,143	BX
321	1011474,4	1528230,512	63,642	BX
322	1011472,84	1528229,577	63,023	BX
323	1011476,877	1528239,705	63,826	BX
324	1011476,099	1528241,296	63,37	BX
325	1011478,751	1528239,151	63,801	BX
326	1011480,234	1528240,18	63,384	BX
327	1011482,614	1528236,682	63,76	V
328	1011484,259	1528230,053	63,663	V
329	1011605,697	1528205,088	63,469	BX
330	1011604,662	1528206,646	62,929	BX
331	1011608,073	1528204,261	63,465	BX
332	1011609,9	1528204,874	62,929	BX
333	1011605,1	1528195,232	63,665	BX
334	1011605,981	1528193,607	62,979	BX
335	1011602,714	1528196,043	63,676	BX
336	1011601,023	1528195,601	63,041	BX
337	1011673,142	1528184,29	64,842	V
338	1011674,758	1528190,74	64,664	V

339	1011707,056	1528181,555	64,459	V
340	1011713,103	1528188,449	64,165	V
341	1011906,205	1528191,55	60,159	BX
342	1011907,715	1528190,406	59,649	BX
343	1011904,199	1528191,204	60,154	BX
344	1011903,469	1528189,503	59,66	BX
345	1011904,054	1528200,928	59,868	BX
346	1011904,805	1528202,409	59,335	BX
347	1011902,153	1528200,537	59,846	BX
348	1011900,719	1528201,769	59,186	BX
349	1011908,861	1528199,687	59,966	V
350	1011913,197	1528194,719	60,141	V
351	1011946,687	1528205,968	60,202	V
352	1011944,481	1528212,222	60,02	V
353	1012005,251	1528243,466	59,977	T4OO WICHO
354	1012025,057	1528252,497	59,87	BX
355	1012023,3	1528253,118	59,581	BX
356	1012026,783	1528253,467	59,878	BX
357	1012026,985	1528255,42	59,455	BX
358	1012031,552	1528245,189	60,006	BX
359	1012033,398	1528244,553	59,561	BX
360	1012029,981	1528244,3	59,983	BX
361	1012029,63	1528242,471	59,55	BX
362	1012035,528	1528257,478	59,851	V
363	1012039,989	1528252,452	59,969	V
364	1012085,163	1528285,16	59,503	V
365	1012097,984	1528282,1	59,102	V
366	1012276,248	1528318,311	57,059	CASA
367	1012278,809	1528327,723	57,918	T

368	1010932,754	1528129,954	67,171	CR
369	1010936,183	1528133,081	67,061	CR
370	1010919,113	1528304,328	69,821	CR
371	1010916,446	1528305,155	69,882	CASA
372	1010925,81	1528321,525	69,301	CR
373	1010896,629	1528341,596	69,274	CASA
374	1010963,04	1528392,715	68,673	CR
375	1010965,952	1528388,868	68,714	CR
376	1010967,72	1528398,383	68,758	CR
377	1010970,069	1528397,323	68,715	CR
378	1010971,743	1528411,189	68,869	CASA
379	1011111,134	1528492,766	67,103	CASA
380	1011116,056	1528485,801	66,807	CR
381	1011136,582	1528498,328	66,097	CR
382	1011167,924	1528597,383	66,77	CASA
383	1011151,232	1528653,508	65,057	CASA
384	1011214,521	1528551,46	65,194	CASA
385	1011152,134	1528545,73	66,622	CASA
386	1011155,048	1528537,252	66,348	CASA
387	1010564,89	1528086,385	67,782	BX
388	1010563,123	1528086,141	68,177	BX
389	1010562,233	1528084,988	68,18	BX
390	1010562,724	1528083,384	67,817	BX
391	1010554,12	1528090,884	68,237	BX
392	1010552,507	1528090,765	67,804	BX
393	1010554,953	1528092,138	68,256	BX
394	1010554,467	1528093,884	67,9	BX
395	1010570,725	1528094,401	67,437	T
396	1010593,319	1528071,749	67,711	CASA

397	1010563,259	1527978,544	68,538	CASA
398	1010523,796	1528028,427	68,105	T
399	1010519,198	1528028,009	68,587	V
400	1010513,939	1528031,556	68,579	V
401	1010508,732	1528029,04	68,201	BX
402	1010508,477	1528030,598	67,62	BX
403	1010507,408	1528027,561	68,225	BX
404	1010505,937	1528027,424	67,622	BX
405	1010509,641	1528024,74	68,509	BX
406	1010514,434	1528021,222	68,456	BX
407	1010514,764	1528019,574	67,869	BX
408	1010515,804	1528022,617	68,422	BX
409	1010517,282	1528022,554	67,912	BX
410	1010506,854	1528014,362	68,637	V
411	1010501,839	1528018,014	68,481	V
412	1010454,453	1527958,219	69,194	T
413	1010456,72	1527955,463	69,471	CASA
414	1010443,49	1527944,415	69,991	CASA
415	1010439,625	1527949,17	69,727	V
416	1010435,013	1527953,865	69,722	V
417	1010331,76	1527863,09	73,347	V
418	1010337,256	1527857,874	73,093	V
419	1010331,818	1527846,882	73,415	BX
420	1010333,485	1527847,17	73,245	BX
421	1010330,31	1527844,648	73,474	BX
422	1010330,598	1527842,941	73,183	BX
423	1010323,554	1527852,617	73,632	BX
424	1010323,18	1527854,331	73,281	BX
425	1010321,961	1527850,368	73,664	BX

426	1010320,218	1527850,043	73,026	BX
427	1010315,18	1527833,607	74,123	V
428	1010320,576	1527829,179	74,006	V
429	1010318,885	1527826,93	74,436	V
430	1010312,299	1527811,773	74,823	V
431	1010313,596	1527673,096	78,851	CASA
432	1010274,345	1527689,162	76,354	T
433	1010262,236	1527667,925	75,942	V
434	1010256,201	1527669,753	75,875	V
435	1010253,709	1527670,05	75,195	BX
436	1010254,44	1527668,8	75,638	BX
437	1010253,576	1527666,972	75,517	BX
438	1010252,208	1527666,534	75,08	BX
439	1010262,424	1527663,321	75,885	BX
440	1010263,166	1527665,034	75,822	BX
441	1010264,813	1527665,374	75,393	BX
442	1010263,086	1527661,822	75,58	BX
443	1010254,407	1527646,163	75,682	V
444	1010263,46	1527644,509	75,724	V
445	1010267,267	1527649,641	75,978	V
446	1010246,615	1527636,088	75,511	V
447	1010255,924	1527635,768	76,21	CR
448	1010253,763	1527633,244	76,342	CR
449	1010440,217	1527427,628	86,743	CASA
450	1010418,051	1527452,052	86,213	T
451	1010403,048	1527466,106	84,98	T
452	1010396,423	1527472,059	83,656	T
453	1010358,58	1527513,959	80,366	T
454	1010331,335	1527541,319	81,649	T

455	1010303,226	1527579,981	81,363	T
456	1010285,435	1527609,021	81,84	T
457	1010251,808	1527637,552	75,639	T
458	1010550,077	1528278,857	70,092	T
459	1010446,395	1528167,213	70,405	CASA
460	1011967,351	1529724,202	56,756	TQ
461	1011953,471	1529723,653	56,317	TQ
462	1011949,03	1529736,614	56,353	TQ
463	1011962,962	1529746,688	56,953	TQ