COORDENADAS - CASA COLORADA				
PUNTO	**NORTE**	**ESTE**	**COTA**	**COD.**
1	100754.099	100160.542	2624.149	GPS2
10	100737.335	100162.269	2625.119	EST5
100	100753.305	100160.286	2624.117	BA
101	100753.369	100163.389	2623.981	BA
102	100748.795	100164.561	2623.818	BA
103	100748.152	100163.999	2623.792	BA
104	100746.537	100164.294	2623.795	BA
105	100737.733	100170.151	2622.905	BA
106	100724.661	100178.725	2621.663	BA
107	100755.134	100158.38	2624.278	SU
108	100755.943	100157.889	2624.333	SU
109	100755.617	100157.358	2624.323	SU
11	100719.839	100173.941	2621.582	PAR
110	100754.741	100157.88	2624.278	SU
111	100752.942	100153.965	2624.133	SU
112	100752.285	100154.413	2624.185	SU
113	100753.693	100153.231	2624.549	ST
114	100744.581	100166.468	2623.557	ST
115	100754.063	100159.889	2624.202	ST
116	100748.915	100152.568	2624.292	PAR
117	100751.395	100153.117	2624.414	PAR
118	100760.418	100147.099	2625.214	PAR
119	100770.298	100140.607	2626.132	PAR
12	100729.016	100167.799	2622.454	PAR
120	100780.363	100134.249	2626.957	PAR
121	100779.373	100137.114	2626.668	BA
122	100778.991	100137.02	2626.701	BO
123	100777.024	100138.229	2626.548	BO
124	100775.063	100139.519	2626.388	BO
125	100773.093	100140.749	2626.212	BO
126	100771.114	100141.981	2626.037	BO
127	100769.065	100143.329	2625.868	BO
128	100767.2	100144.513	2625.703	BO
129	100765.176	100145.808	2625.504	BO
13	100737.378	100162.21	2623.294	PARC
130	100765.583	100145.896	2625.505	BA
131	100763.221	100147.066	2625.326	BO
132	100761.251	100148.352	2625.136	BO
133	100759.24	100149.583	2624.957	BO
134	100757.269	100150.829	2624.78	BO
135	100755.346	100152.029	2624.631	BO
136	100752.894	100153.543	2624.425	BO
137	100751.278	100154.48	2624.306	BO
138	100748.974	100154.077	2624.167	BO

COORDENADAS - CASA COLORADA				
PUNTO	**NORTE**	**ESTE**	**COTA**	**COD.**
139	100747.97	100153.712	2624.177	BA
14	100743.583	100158.279	2623.868	PARC
140	100749.872	100154.853	2624.165	BA
141	100751.702	100154.735	2624.298	BA
142	100749.25	100159.268	2623.934	PZA
143	100732.869	100152.663	2624.36	C2
144	100731.571	100147.267	2624.342	D3
145	100732.236	100152.153	2626.575	PAR
146	100728.534	100149.458	2625.914	EST
147	100729.894	100144.43	2624.97	D4
148	100721.099	100136.741	2626.367	EST7
15	100743.946	100157.547	2623.986	PARC
16	100743.934	100156.661	2624.142	PARC
17	100736.731	100145.305	2624.381	PARC
18	100727.29	100130.067	2624.338	PARC
19	100721.966	100121.295	2624.304	PARC
2	100694.39	100080.912	2623.718	GPS1
20	100722.63	100121.247	2624.276	MED
21	100723.97	100122.88	2624.291	CE
22	100723.326	100123.158	2624.326	CE
23	100723.97	100124.356	2624.338	CE
24	100724.648	100123.982	2624.295	CE
25	100728.381	100130.803	2624.316	MED
26	100731.575	100136.711	2624.352	CE
27	100732.27	100136.264	2624.352	CE
28	100732.997	100137.383	2624.359	CE
29	100732.309	100137.832	2624.377	CE
30	100740.664	100150.935	2624.292	MED
31	100741.566	100152.555	2624.274	CET
32	100742.164	100152.197	2624.254	CET
33	100742.762	100153.185	2624.227	CET
34	100742.186	100153.558	2624.258	CET
35	100743.519	100155.591	2624.174	CE
36	100744.234	100155.177	2624.135	CE
37	100744.857	100156.334	2624.109	CE
38	100744.175	100156.721	2624.124	CE
39	100744.759	100156.981	2624.058	EAAB
4	100742.717	100168.326	2623.349	D1
40	100744.701	100157.459	2623.998	CE
41	100745.463	100158.535	2623.977	CE
42	100744.119	100159.459	2623.824	CE
43	100743.389	100158.408	2623.831	CE
44	100743.18	100159.424	2623.78	CET
45	100743.475	100159.896	2623.759	CET

COORDENADAS - CASA COLORADA				
PUNTO	**NORTE**	**ESTE**	**COTA**	**COD.**
46	100742.927	100160.256	2623.699	CET
47	100742.606	100159.778	2623.72	CET
48	100737.293	100162.79	2623.228	MED
49	100723.035	100120.464	2624.261	BA
5	100737.371	100162.411	2623.272	CEROS
50	100725.965	100118.686	2624.157	BA
51	100737.341	100136.768	2624.322	BA
52	100734.733	100139.39	2624.378	BA
53	100743.632	100154.318	2624.201	ST
54	100745.37	100156.665	2624.029	BA
55	100745.716	100157.663	2623.965	BA
56	100745.528	100158.832	2623.92	BA
57	100738.449	100163.526	2623.224	BA
58	100728.194	100170.371	2622.233	BA
59	100728.837	100168.624	2622.383	MED
6	100727.481	100130.302	2625.89	EST1
60	100727.446	100169.566	2622.243	CE
61	100727.879	100170.24	2622.228	CE
62	100726.814	100170.953	2622.13	CE
63	100726.374	100170.275	2622.138	CE
64	100723.515	100179.466	2621.55	BA
65	100724.848	100180.302	2621.625	PAR
66	100734.184	100174.249	2622.524	PAR
67	100734.575	100174.83	2622.552	PAR
68	100745.617	100167.604	2623.611	PAR
69	100748.013	100165.987	2623.842	PAR
7	100733.795	100140.559	2625.859	EST2
70	100749.445	100168.336	2623.885	PAR
71	100759.161	100184.02	2623.358	PAR
72	100760.427	100183.171	2623.52	PAR
73	100767.234	100193.939	2623.053	PAR
74	100768.183	100193.391	2622.977	BA
75	100761.413	100182.57	2623.476	BA
76	100770.727	100190.264	2623.05	BA
77	100767.753	100183.257	2623.331	BA
78	100754.83	100162.308	2624.028	BA
79	100754.933	100160.851	2624.134	BA
8	100743.462	100156.037	2625.786	EST3
80	100756.021	100159.667	2624.36	BA
81	100761.169	100156.418	2624.893	BA
82	100762.22	100160.914	2624.543	RAM
83	100772.931	100178.235	2626.457	RAM
84	100764.833	100165.434	2624.548	JAR
85	100766.138	100169.426	2624.533	JAR

COORDENADAS - CASA COLORADA				
PUNTO	**NORTE**	**ESTE**	**COTA**	**COD.**
86	100768.048	100173.498	2624.546	JAR
87	100771.445	100179.025	2624.65	JAR
88	100760.804	100166.662	2624.537	JAR
89	100758.732	100167.865	2624.553	JAR
9	100743.127	100158.407	2625.631	EST4
90	100775.408	100146.201	2626.159	D4
91	100780.419	100143.953	2626.546	PAR
92	100779.934	100142.702	2626.543	BA
93	100773.881	100146.827	2626.028	BO
94	100771.558	100148.335	2625.804	BO
95	100769.303	100149.751	2625.595	BO
96	100767.05	100151.189	2625.399	BO
97	100764.703	100152.648	2625.197	BO
98	100762.485	100154.103	2625.003	BO
99	100754.923	100158.589	2624.356	BA