



RAMPA DE ENTRADA AL CORREDOR SUR			
No. Punto	ESTE	NORTE	Descripción
1	668495.604	998071.098	P-01
2	668501.012	998079.461	P-02
3	668504.844	998082.06	P-03
4	668506.545	998088.191	P-04
5	668505.869	998095.735	P-05
6	668504.809	998100.431	P-06
7	668502.215	998106.561	P-07
8	668499.317	998111.604	P-08
9	668495.828	998116.038	P-09
10	668493.32	998118.597	P-10
11	668489.448	998120.552	P-11
12	668484.961	998122.297	P-12
13	668480.992	998123.615	P-13
14	668471.797	998123.874	P-14
15	668464.854	998124.228	P-15
16	668457.766	998123.977	P-16
17	668453.369	998124.186	P-17
18	668451.122	998125.758	P-18
19	668446.219	998125.625	P-19
20	668441.573	998125.108	P-20
21	668436.892	998124.234	P-21
22	668432.257	998122.791	P-22
23	668427.792	998120.911	P-23
24	668424.038	998119.114	P-24
25	668421.445	998117.657	P-25
26	668419.296	998116.286	P-26
27	668411.051	998115.033	P-27
28	668404.114	998100.88	P-28
29	668414.174	998089.663	P-29
30	668417.735	998081.538	P-30
31	668419.146	998076.819	P-31
32	668424.843	998071.013	P-32
33	668431.215	998063.993	P-33
34	668436.549	998052.831	P-34
35	668440.703	998055.103	P-35
36	668435.867	998065.756	P-36
37	668432.729	998071.824	P-37
38	668432.721	998074.938	P-38
39	668435.193	998078.379	P-39
40	668447.635	998082.202	P-40
41	668448.967	998092.973	P-41
42	668452.889	998094.048	P-42
43	668463.74	998094.617	P-43
44	668467.791	998095.093	P-44
45	668471.092	998094.099	P-45
46	668473.628	998092.282	P-46
47	668475.525	998091.546	P-47
48	668476.939	998085.034	P-48
49	668479.172	998083.923	P-49
50	668479.171	998081.506	P-50
51	668478.06	998077.893	P-51
52	668477.134	998075.341	P-52
53	668476.489	998073.538	P-53
54	668474.988	998072.088	P-54
55	668473.305	998070.964	P-55
56	668471.788	998069.97	P-56
57	668468.194	998066.975	P-57
58	668464.31	998063.283	P-58
59	668461.471	998060.285	P-59
60	668459.196	998057.901	P-60
61	668453.875	998054.783	P-61
62	668445.244	998049.626	P-62
63	668436.657	998044.396	P-63
64	668428.114	998039.092	P-64
65	668419.618	998033.716	P-65
66	668411.108	998028.267	P-66
67	668402.764	998022.747	P-67
68	668394.408	998017.155	P-68
69	668386.1	998011.492	P-69
70	668377.834	998005.754	P-70
71	668369.634	997999.928	P-71
72	668361.476	997994.086	P-72
73	668353.359	997988.138	P-73
74	668345.3	997982.126	P-74
75	668337.292	997976.045	P-75
76	668329.337	997969.897	P-76
77	668321.434	997963.68	P-77
78	668313.585	997957.397	P-78
79	668292.408	997939.492	P-79
80	668269.744	997919.639	P-80
81	668253.101	997894.46	P-81
82	668237.58	997880.271	P-82
83	668229.273	997882.247	P-83
84	668219.876	997873.097	P-84
85	668210.734	997863.88	P-85
86	668203.567	997856.099	P-86
87	668201.221	997853.433	P-87
88	668194.41	997845.343	P-88
89	668186.995	997835.9	P-89
90	668178.416	997824.757	P-90
91	668172.026	997816.456	P-91
92	668174.025	997814.863	P-92
93	668180.086	997821.615	P-93
94	668186.782	997829.043	P-94
95	668193.541	997836.413	P-95
96	668200.362	997843.725	P-96
97	668207.246	997850.978	P-97
98	668214.191	997858.173	P-98
99	668221.198	997865.308	P-99
100	668228.265	997872.383	P-100
101	668235.392	997879.397	P-101
102	668242.579	997886.351	P-102
103	668249.825	997893.243	P-103
104	668257.129	997900.072	P-104
105	668264.491	997906.84	P-105
106	668271.911	997913.544	P-106
107	668279.388	997920.184	P-107
108	668286.921	997926.761	P-108
109	668294.51	997933.273	P-109
110	668302.154	997939.72	P-110
111	668309.853	997946.102	P-111
112	668317.626	997952.418	P-112
113	668325.413	997958.667	P-113
114	668333.272	997964.85	P-114
115	668341.185	997970.965	P-115
116	668349.149	997977.012	P-116
117	668357.164	997982.992	P-117
118	668365.23	997988.903	P-118
119	668373.351	997994.717	P-119
120	668381.512	998000.517	P-120
121	668389.727	998006.219	P-121
122	668397.99	998011.851	P-122
123	668406.301	998017.413	P-123
124	668414.659	998022.903	P-124
125	668423.063	998028.322	P-125
126	668431.513	998033.669	P-126
127	668440.029	998038.944	P-127
128	668448.55	998044.146	P-128
129	668457.134	998049.275	P-129
130	668465.762	998054.331	P-130
131	668474.433	998059.312	P-131
132	668483.146	998064.22	P-132
133	668491.9	998069.053	P-133
134	668495.604	998071.098	P-134

RAMPA DE SALIDA AL CORREDOR SUR			
No. Punto	ESTE	NORTE	Descripción
1	668224.968	997940.183	P-01
2	668239.971	997955.011	P-02
3	668255.247	997969.585	P-03
4	668266.963	997988.264	P-04
5	668319.646	997925.471	P-05
6	668353.386	997951.494	P-06
7	668363.753	997954.766	P-07
8	668388.121	997973.416	P-08
9	668416.006	997992.219	P-09
10	668424.184	997997.129	P-10
11	668433.816	998000.153	P-11
12	668442.639	998003.617	P-12
13	668451.35	997999.227	P-13
14	668460.924	997995.197	P-14
15	668464.909	997990.039	P-15
16	668468.912	997984.801	P-16
17	668466.414	997976.449	P-17
18	668463.626	997948.643	P-18
19	668502.006	997942.121	P-19
20	668510.531	997937.407	P-20
21	668519.686	997934.073	P-21
22	668541.015	997930.004	P-22
23	668559.196	997926.996	P-23
24	668558.934	997925.335	P-24
25	668525.056	997924.036	P-25
26	668509.591	997919.807	P-26
27	668510.929	997922.455	P-27
28	668511.3	997924.098	P-28
29	668510.944	997926.049	P-29
30	668507.773	997930.261	P-30
31	668505.393	997933.432	P-31
32	668501.669	997935.392	P-32
33	668498.056	997937.905	P-33
34	668494.247	997940.09	P-34
35	668490.966	997942.695	P-35
36	668487.743	997945.371	P-36
37	668483.277	997949.621	P-37
38	668479.734	997954.046	P-38
39	668476.417	997958.502	P-39
40	668469.731	997968.558	P-40
41	668465.872	997974.365	P-41
42	668460.481	997978.041	P-42
43	668454.147	997983.212	P-43
44	668447.336	997986.511	P-44
45	668439.639	997987.858	P-45
46	668427.936	997985.077	P-46
47	668404.685	997969.799	P-47
48	668399.952	997967.726	P-48
49	668361.193	997939.766	P-49
50	668345.141	997927.396	P-50
51	668339.67	997925.619	P-51
52	668286.736	997887.092	P-52
53	668251.577	997857.675	P-53
54	668227.895	997837.23	P-54

COSTA DEL ESTE			
No. Punto	ESTE	NORTE	Descripción
1	66730.812	996071.47	P-01
2	66730.068	996068.601	P-02
3	667297.0489	996056.217	P-03
4	667295.5889	996053.5	P-04
5	66727.8717	996063.338	P-05
6	667219.914	996064.054	P-06
7	667213.242	996071.296	P-07
8	667210.47	996083.656	P-08
9	667214.234	996114.933	P-09
10	667216.026	996121.643	P-10
11	667220.844	996128.2	P-11
12	667225.026	996131.34	P-12
13	667240.986	996134.864	P-13
14	667238.809	996144.265	P-14
15	667216.476	996143.413	P-15
16	667214.1998	996138.041	P-16
17	667205.6032	996127.843	P-17
18	667202.4718	996116.894	P-18
19	667198.843	996085.179	P-19
20	667193.626	996064.722	P-20
21	667179.309	996049.256	P-21
22	667165.1401	996046.487	P-22
23	667168.3053	996033.982	P-23
24	667088.8394	996027.634	P-24
25	667079.943	996014.674	P-25
26	667074.327	996005.261	P-26
27	667048.9137	995958.874	P-27
28	667028.9955	995928.448	P-28
29	666973.8662	995857.882	P-29
30	666914.6188	995793.626	P-30
31	666860.4739	995729.84	P-31
32	666862.877	995727.234	P-32
33	666888.693	995744.207	P-33
34	666898.332	995761.257	P-34
35	666915.629	995778.53	P-35
36	666951.321	995815.951	P-36
37	666984.786	995843.615	P-37
38	667033.466	995914.829	P-38
39	667051.464	995939.847	P-39
40	667066.8763	995964.178	P-40
41	667091.7934	996007.911	P-41
42	667104.8123	996016.785	P-42
43	667127.1048	996024.513	P-43
44	667159.4504	996032.761	P-44
45	667143.1735	996010.784	P-45
46	667061.2278	995918.281	P-46
47	667004.858	995847.024	P-47
48	667024.8704	995862.439	P-48
49	667158.0762	996007.501	P-49
50	667175.1877	996019.591	P-50
51	667199.1908	996029.351	P-51
52	667314.5142	996045.486	P-52
53	667371.8516	996060.484	P-53