

COORDENADAS ÁREA DE EXTRACCIÓN #1		
PROYECCION UTM-DATUM WGS 84		
PUNTO	COORDENADA ESTE	COORDENADA NORTE
1	298653.806	961541.605
2	298695.626	961564.653
3	298635.776	961704.395
4	298588.550	961731.925
5	298535.814	961730.352
6	298457.891	961738.218
7	298413.789	961742.670
8	298390.793	961785.458
9	298501.378	961895.394
10	298528.325	961959.577
11	298553.058	961974.117
12	298553.058	962001.742
13	298519.595	962027.185
14	298519.858	962044.607
15	298531.721	962055.095
16	298486.086	962095.325
17	298452.778	962106.725
18	298406.237	962106.725
19	298398.936	962114.932
20	298371.559	962104.445
21	298366.540	962094.869
22	298345.095	962094.869
23	298322.281	962119.492
24	298322.281	962136.938
25	298325.461	962156.090
26	298313.598	962166.121
27	298331.393	962191.200
28	298365.614	962191.200
29	298379.759	962191.200
30	298382.953	962210.807
31	298361.051	962229.503
32	298361.051	962255.038
33	298341.137	962283.582
34	298316.683	962303.252
35	298291.633	962306.530
36	298266.582	962306.530
37	298248.988	962313.086
38	298235.568	962301.762
39	298221.253	962301.762
40	298221.253	962323.517
41	298234.375	962358.386
42	298241.178	962374.653

43	298260.323	962388.429
44	298269.513	962430.522
45	298311.339	962536.776
46	298300.587	962589.939
47	298337.702	962606.798
48	298320.832	962647.260
49	298312.155	962647.742
50	298320.350	962613.060
51	298320.350	962605.835
52	298294.321	962600.536
53	298275.041	962633.291
54	298238.890	962669.418
55	298234.550	962693.028
56	298202.909	962734.437
57	298165.349	962758.441
58	298139.142	962807.911
59	298109.038	962828.375
60	298075.550	962821.100
61	298063.902	962831.285
62	298046.916	962813.340
63	298017.726	962833.712
64	298009.961	962880.273
65	298020.640	962899.750
66	298035.200	962964.256
67	298035.200	962977.351
68	298021.125	962977.351
69	298000.741	962994.326
70	297993.947	962941.945
71	297990.918	962918.599
72	297952.209	962942.430
73	297946.299	962918.692
74	297982.698	962894.927
75	297991.919	962820.721
76	298019.098	962792.105
77	298056.953	962781.435
78	298094.542	962770.840
79	298136.546	962724.204
80	298206.973	962682.828
81	298250.219	962596.322
82	298262.352	962558.006
83	298250.705	962493.836
84	298208.967	962413.325
85	298184.318	962365.778
86	298146.845	962402.655
87	298131.315	962402.655
88	298126.947	962389.075
89	298142.962	962377.434

90	298165.773	962365.794
91	298178.866	962327.266
92	298170.615	962278.765
93	298189.543	962264.215
94	298234.193	962254.515
95	298258.459	962262.275
96	298273.989	962256.455
97	298300.197	962220.565
98	298287.579	962193.404
99	298292.902	962159.679
100	298298.495	962124.237
101	298298.495	962096.143
102	298310.858	962081.107
103	298323.310	962065.965
104	298341.641	962068.342
105	298365.509	962056.713
106	298394.335	962066.072
107	298415.782	962072.931
108	298459.368	962072.931
109	298492.393	962051.424
110	298502.585	962018.444
111	298491.422	961996.618
112	298481.458	961977.136
113	298481.458	961951.513
114	298469.583	961918.532
115	298437.066	961902.527
116	298405.520	961861.786
117	298366.904	961811.917
118	298366.904	961736.486
119	298393.848	961704.476
120	298428.306	961695.745
121	298513.805	961679.962
122	298606.596	961665.082
123	298620.562	961610.188