

Tabla de Coordenadas			
Nº punto	Coordenada X	Coordenada Y	Elevación
1	311467.32	418026.08	116.80
2	311446.48	418019.25	116.80
3	311425.34	418031.54	116.80
4	311386.43	418037.73	116.80
5	311329.00	418034.91	116.80
6	311228.75	418037.28	116.80
7	311225.08	418035.14	116.80
8	311136.12	418034.92	116.80
9	311035.38	418037.97	116.80
10	310971.43	418035.87	116.80
11	310978.44	418033.65	116.80
12	310995.56	418025.03	116.80
13	310996.49	418018.23	116.80
14	311015.00	418013.60	116.80
15	311015.59	418013.63	116.80
16	311015.67	418013.65	116.80
17	311016.74	418013.67	116.80
18	311016.81	418013.69	116.80
19	311016.88	418013.71	116.80
20	311016.93	418013.73	116.80
21	311024.24	418007.20	116.80
22	311027.24	417991.59	116.80
23	311106.22	417985.07	116.80
24	311196.36	418013.22	116.80
25	311286.30	418031.37	116.80
26	311365.24	418049.53	116.80
27	311437.38	418057.31	116.80
28	311471.31	418015.28	116.80
29	311499.42	418011.37	116.80
30	311595.62	418037.29	130.00
31	311574.86	418037.64	130.00
32	311575.72	418038.82	130.00
33	311226.03	418035.24	130.00
34	311176.32	418033.47	130.00
35	311076.56	418036.52	130.00
36	310976.80	418037.58	130.00
37	310900.01	418037.32	130.00
38	310908.10	418034.02	130.00
39	310896.23	418025.49	130.00
40	310903.80	418018.84	130.00
41	310975.85	418017.32	130.00
42	310986.34	418007.88	130.00
43	310996.60	417990.09	130.00
44	311006.03	417992.20	130.00
45	311106.36	417990.36	130.00
46	311206.70	417987.51	130.00
47	311303.04	417998.66	130.00
48	311401.38	418001.45	130.00
49	311487.48	418003.17	130.00
50	311482.86	418009.73	130.00
51	311538.71	418018.25	130.00
52	311504.64	418025.79	130.00
53	311472.54	418030.49	130.00
54	311468.74	418034.69	130.00
55	311512.18	418029.09	130.00
56	311480.08	418033.40	130.00
57	311472.75	418034.44	130.00
58	311396.81	418037.97	130.00
59	311302.60	418038.83	130.00
60	311226.16	418040.56	130.00
61	311103.59	418038.42	130.00
62	311003.83	418036.47	130.00
63	310904.13	418030.92	130.00
64	310807.58	418030.11	130.00
65	310744.70	418022.29	130.00
66	310698.88	418018.04	130.00
67	310602.05	418014.11	130.00
68	310571.90	418016.86	130.00
69	310576.93	418005.28	130.00
70	310588.54	417995.95	130.00
71	310592.25	417984.21	130.00
72	311058.16	417994.56	130.00
73	311157.50	417994.71	130.00
74	311256.84	417992.86	130.00
75	311354.16	418001.02	130.00
76	311460.33	418003.81	130.00
77	311514.99	418004.68	130.00
78	311544.26	418013.48	130.00
79	311562.07	418043.41	122.73
80	311548.64	418017.51	122.65
81	311533.84	418016.11	123.75
82	311503.81	418024.31	123.83
83	311512.00	418029.20	122.03
84	311501.50	418031.76	120.97
85	311484.80	418036.77	120.25
86	311441.23	418033.47	119.05
87	311413.84	418040.85	118.45
88	311375.15	418048.19	118.59
89	311335.40	418049.95	119.94
90	311295.97	418041.25	121.02
91	311256.99	418046.37	121.41
92	311216.33	418042.64	121.69
93	311176.21	418041.38	120.96
94	311136.29	418040.29	120.23
95	311096.61	418046.83	120.54
96	311057.01	418042.53	121.20
97	311017.23	418049.62	121.26
98	310977.56	418049.27	120.65
99	310937.80	418046.17	120.36
100	310892.57	418038.19	120.49

Tabla de Coordenadas			
Nº punto	Coordenada X	Coordenada Y	Elevación
101	310802.83	418031.71	119.51
102	310802.34	418031.81	118.99
103	310813.85	418027.72	118.36
104	310820.14	418021.70	118.08
105	310826.98	418019.81	118.04
106	310834.72	418018.83	118.30
107	310841.62	418015.63	117.79
108	310847.89	418013.55	118.79
109	310854.75	418003.63	118.73
110	310860.98	417998.74	125.26
111	310866.59	417993.67	125.80
112	310878.21	417991.61	121.11
113	311017.08	417996.14	121.23
114	311056.30	417993.21	121.14
115	311095.44	417992.92	120.92
116	311133.43	417992.94	121.31
117	311171.79	417993.33	121.46
118	311210.07	417993.37	121.56
119	311248.82	417993.40	122.20
120	311286.19	417993.63	122.36
121	311324.44	417993.16	122.46
122	311364.68	417992.75	122.26
123	311403.13	417993.76	122.22
124	311441.39	417993.91	122.26
125	311479.67	418001.90	122.50
126	311518.99	418004.43	122.65
127	311553.84	418007.96	122.45
128	311594.71	418016.33	122.20

CARACTERÍSTICAS GENERALES DE LA Balsa de Almacenamiento			
Cota Coronación: +130/90	Profundidad de la Balsa (Coronación - Fondo): 14'10 m.		
Cota Fondo: +116/80	Longitud Coronación Interior: 1.811'90 m.		
Cota Brocal Rebosadero: +129/30	Superficie Ocupada de Parcela: 265.120'09 m².		
Anchura Pasillo de Coronación: 5'00 m.	Superficie de Fondo: 152.521'13 m².		
Talud Interior: 2:5:1	Superficie Lámina de Agua a N.M.N.: 204.539'01 m².		
Talud Exterior: 2:3:1	Capacidad a N.M.N.: 2.223.998'23 m³.		
Altura de Balsa (Máxima exterior): 1'37 m.	Coordenadas U.T.M.: X = 311.245 / Y = 4.160.170		