

Cuadro de Construcción del Polígono del Sitio Ramsar No. 2154 Humedales de la Laguna La Cruz.
Proyección: UTM zona 12N
Elipsoide: GRS80, Datum: ITRF2008

Vértice	X	Y
0	417659.2143	3188767.3903
1	417655.6799	3186706.4056
2	417655.4512	3186572.8227
3	417658.2525	3185598.3462
4	417658.7644	3185420.4019
5	417646.5563	3184651.3634
6	416587.7359	3184665.2953
7	416617.9381	3181056.1345
8	415998.7933	3181056.1345
9	415983.6922	3180588.0006
10	417620.5260	3180546.0305
11	417619.4794	3180397.2840
12	417618.9539	3180322.6090
13	417618.8704	3180310.7269
14	417617.0787	3180056.0858
15	417615.2076	3179790.7092
16	417613.5415	3179557.4355
17	417611.9269	3179323.9304
18	417602.7946	3179310.1505
19	417555.0321	3179298.4964
20	417487.7954	3179301.4660
21	417162.4249	3179302.7562
22	417098.7335	3179289.2229
23	417088.3301	3179237.3650
24	417095.8455	3179149.1416
25	417093.8250	3178831.1888
26	417091.7446	3178509.6656
27	417086.0275	3178410.2922
28	417065.4288	3178398.5284
29	416994.6590	3178405.4533

30	416849.0221	3178404.4681
31	416839.2541	3178371.5802
32	416839.2470	3178370.5816
33	416845.4871	3178330.0911
34	416881.0423	3178104.2843
35	416915.6043	3177800.6976
36	416911.7531	3177754.3002
37	416848.8828	3177742.1639
38	416547.6726	3177735.5204
39	415757.8404	3177699.2052
40	414920.9695	3177656.7232
41	414884.9062	3177667.4630
42	414874.0926	3177699.9958
43	414876.5424	3177762.8951
44	414878.8953	3178097.5755
45	414886.0122	3178826.0270
46	414887.8061	3179009.6280
47	414893.5837	3179080.2892
48	414904.9551	3179129.5661
49	414979.3006	3179385.3145
50	415006.1543	3179492.4475
51	414999.7174	3179504.9763
52	414945.5648	3179512.8475
53	414827.1311	3179506.1596
54	414405.1244	3179509.1606
55	414151.2644	3179504.1823
56	414063.6954	3179502.4663
57	413774.2743	3179500.3791
58	413716.9887	3179499.9669
59	413610.5426	3179487.2953
60	413609.9350	3179489.7916
61	413608.1192	3179494.1909
62	413595.1064	3179535.3831
63	413585.5660	3179598.8343
64	413584.8584	3179615.8431
65	413577.0079	3179671.4878
66	413555.9845	3179709.0558
67	413530.5976	3179761.1378
68	413526.4506	3179771.5845
69	413493.8780	3179853.6385

70	413454.1098	3179942.2445
71	413432.6785	3179980.9866
72	413407.3739	3180025.2139
73	413381.9679	3180071.5949
74	413363.4381	3180105.4233
75	413300.2299	3180198.8251
76	413260.1126	3180255.6789
77	413249.8113	3180279.1996
78	413212.5408	3180364.2991
79	413160.2846	3180463.2002
80	413046.3638	3180664.5260
81	412997.0973	3180753.9306
82	412945.5254	3180976.8767
83	412940.5812	3181022.6314
84	412911.2634	3181293.9565
85	412908.9017	3181315.8143
86	412881.1964	3181656.6062
87	412879.9057	3181686.4662
88	412872.8519	3181708.2658
89	412828.1879	3181846.3002
90	412796.9013	3181906.5182
91	412762.1614	3181970.3909
92	412721.7285	3182099.1526
93	412721.0372	3182100.6889
94	412685.4688	3182161.8702
95	412638.8154	3182209.6882
96	412609.8312	3182253.3328
97	412596.6204	3182273.2259
98	412568.8453	3182314.4102
99	412520.0149	3182347.8809
100	412478.3263	3182373.9589
101	412397.9280	3182418.4854
102	412345.8243	3182438.9325
103	412235.2491	3182465.6512
104	412220.8513	3182472.8985
105	412109.9113	3182516.8587
106	412108.2373	3182517.9657
107	412090.3284	3182523.5058
108	411941.8090	3182486.0503
109	411500.6139	3182360.5190

110	411397.0855	3182331.0653
111	411262.0640	3182298.7396
112	411197.6762	3182284.5459
113	411053.7065	3182237.6055
114	410951.5729	3182211.9170
115	410874.1187	3182183.0819
116	410812.1459	3182157.2114
117	410761.9152	3182145.8970
118	410693.3290	3182159.0572
119	410606.3722	3182174.2408
120	410501.3648	3182169.6566
121	410402.5365	3182185.9185
122	410358.5767	3182195.9484
123	410166.2241	3182532.3166
124	410166.5725	3182577.3833
125	410190.9494	3185729.3996
126	410184.1625	3185746.4482
127	410142.7283	3185844.8435
128	410116.5970	3185904.0919
129	410075.3565	3185997.5992
130	410000.4021	3186153.6406
131	409898.8713	3186328.6526
132	409771.3081	3186544.2093
133	409725.8916	3186620.9316
134	409597.2432	3186787.9009
135	409556.0240	3186841.3997
136	409513.7092	3186886.5680
137	409385.4822	3187041.9941
138	409356.6000	3187080.0632
139	408998.9517	3187551.4990
140	408983.5289	3187571.8298
141	409008.8128	3187585.3367
142	409168.8377	3187571.4722
143	409222.9900	3187570.1053
144	409238.7280	3187575.8479
145	409247.5928	3187581.6411
146	409275.1224	3187657.5714
147	409348.9001	3187868.8084
148	409288.9963	3187917.9735
149	409360.8002	3188084.7279

150	409485.9135	3188327.0327
151	409646.4720	3188583.4685
152	409683.8469	3188637.8367
153	409718.9066	3188684.3825
154	409808.2132	3188792.9932
155	409853.1209	3188837.3595
156	409912.8399	3188880.3488
157	410070.0791	3188939.3920
158	410207.4149	3188979.9206
159	410233.3437	3188989.7499
160	410293.2789	3189044.9689
161	410345.5668	3189120.1400
162	410408.3811	3189336.0111
163	415000.3004	3189370.9535
164	417657.0696	3189390.1390
165	417659.2143	3188767.3903