

RECINTO 1											
	X	Y		X	Y		X	Y		X	Y
1	558.018,90	4.078.141,01	56	554.408,75	4.077.023,83	111	555.164,20	4.078.216,82	166	556.403,54	4.078.378,76
2	557.998,03	4.078.134,01	57	554.403,21	4.077.027,16	112	555.191,59	4.078.225,28	167	556.439,23	4.078.378,44
3	557.980,54	4.078.128,67	58	554.398,17	4.077.030,20	113	555.242,48	4.078.240,97	168	556.474,91	4.078.378,13
4	557.920,16	4.078.109,66	59	554.393,17	4.077.033,21	114	555.289,99	4.078.255,62	169	556.510,58	4.078.377,81
5	557.865,25	4.078.092,64	60	554.389,76	4.077.041,43	115	555.318,94	4.078.263,59	170	556.546,24	4.078.377,50
6	557.779,74	4.078.066,14	61	554.385,50	4.077.051,72	116	555.366,84	4.078.279,13	171	556.581,90	4.078.377,18
7	557.714,10	4.078.045,59	62	554.376,40	4.077.077,15	117	555.412,21	4.078.293,85	172	556.617,76	4.078.376,86
8	557.647,61	4.078.024,80	63	554.369,78	4.077.097,60	118	555.461,82	4.078.309,74	173	556.654,10	4.078.376,54
9	557.601,60	4.078.010,57	64	554.367,35	4.077.122,18	119	555.500,46	4.078.319,66	174	556.689,87	4.078.376,22
10	557.499,85	4.077.978,78	65	554.363,51	4.077.162,39	120	555.530,08	4.078.325,79	175	556.725,64	4.078.375,91
11	557.411,77	4.077.951,53	66	554.362,88	4.077.169,09	121	555.560,22	4.078.330,11	176	556.761,39	4.078.375,59
12	557.326,30	4.077.924,62	67	554.360,71	4.077.192,35	122	555.595,85	4.078.331,08	177	556.797,15	4.078.375,27
13	557.241,66	4.077.898,27	68	554.359,00	4.077.210,74	123	555.605,09	4.078.331,18	178	556.832,91	4.078.374,95
14	557.153,76	4.077.870,81	69	554.357,83	4.077.227,27	124	555.600,59	4.078.318,05	179	556.867,59	4.078.374,65
15	557.071,77	4.077.845,07	70	554.361,81	4.077.262,13	125	555.583,24	4.078.273,00	180	556.889,90	4.078.377,10
16	557.001,31	4.077.823,22	71	554.375,84	4.077.292,99	126	555.577,66	4.078.265,99	181	556.911,55	4.078.369,65
17	556.921,74	4.077.798,38	72	554.395,93	4.077.320,89	127	555.559,09	4.078.258,63	182	556.917,51	4.078.378,45
18	556.850,28	4.077.775,95	73	554.412,37	4.077.339,55	128	555.562,92	4.078.244,52	183	556.931,76	4.078.382,82
19	556.794,94	4.077.759,81	74	554.429,95	4.077.359,06	129	555.605,62	4.078.257,09	184	556.943,02	4.078.386,22
20	556.732,98	4.077.740,38	75	554.449,89	4.077.383,61	130	555.619,06	4.078.275,74	185	556.970,53	4.078.398,13
21	556.653,77	4.077.715,62	76	554.467,36	4.077.419,68	131	555.633,87	4.078.294,79	186	557.007,87	4.078.409,50
22	556.579,19	4.077.692,35	77	554.473,43	4.077.449,44	132	555.657,94	4.078.319,68	187	557.052,04	4.078.418,73
23	556.499,78	4.077.667,64	78	554.472,20	4.077.485,92	133	555.671,27	4.078.333,14	188	557.046,27	4.078.440,46
24	556.425,40	4.077.644,47	79	554.475,24	4.077.518,17	134	555.701,59	4.078.335,82	189	557.059,94	4.078.443,77
25	556.350,15	4.077.621,00	80	554.529,09	4.077.534,80	135	555.740,50	4.078.340,66	190	557.079,36	4.078.448,48
26	556.277,81	4.077.598,47	81	554.575,50	4.077.549,12	136	555.780,12	4.078.348,77	191	557.124,18	4.078.456,89
27	556.210,98	4.077.577,93	82	554.636,66	4.077.567,93	137	555.796,47	4.078.352,65	192	557.163,29	4.078.464,25
28	556.208,08	4.077.585,77	83	554.687,35	4.077.583,45	138	555.824,23	4.078.360,23	193	557.195,73	4.078.470,35
29	556.164,95	4.077.572,16	84	554.758,72	4.077.605,41	139	555.849,29	4.078.369,93	194	557.239,67	4.078.478,61
30	556.112,99	4.077.555,91	85	554.821,57	4.077.624,59	140	555.875,13	4.078.380,75	195	557.280,08	4.078.478,37
31	556.115,29	4.077.547,89	86	554.884,26	4.077.643,81	141	555.897,54	4.078.390,12	196	557.317,55	4.078.478,13
32	556.076,51	4.077.537,21	87	554.952,52	4.077.665,01	142	555.917,94	4.078.398,61	197	557.322,51	4.078.463,83
33	555.996,74	4.077.515,28	88	555.006,18	4.077.681,66	143	555.941,32	4.078.405,66	198	557.361,15	4.078.469,59
34	555.921,42	4.077.494,56	89	555.065,64	4.077.700,26	144	555.961,49	4.078.405,98	199	557.398,96	4.078.475,41
35	555.866,82	4.077.478,61	90	555.121,20	4.077.718,89	145	555.979,14	4.078.402,08	200	557.416,30	4.078.426,12
36	555.790,02	4.077.454,63	91	555.146,22	4.077.727,31	146	555.989,17	4.078.398,58	201	557.422,58	4.078.402,61
37	555.712,48	4.077.430,31	92	555.168,67	4.077.734,91	147	556.024,11	4.078.407,29	202	557.458,73	4.078.411,75
38	555.639,27	4.077.407,71	93	555.163,30	4.077.763,47	148	556.051,34	4.078.413,81	203	557.477,45	4.078.416,56
39	555.567,40	4.077.385,37	94	555.157,67	4.077.794,34	149	556.049,03	4.078.421,73	204	557.502,00	4.078.419,53
40	555.497,66	4.077.363,61	95	555.152,79	4.077.820,34	150	556.051,03	4.078.430,01	205	557.516,08	4.078.420,86
41	555.383,99	4.077.328,46	96	555.142,02	4.077.855,29	151	556.049,64	4.078.434,50	206	557.528,73	4.078.419,32
42	555.311,20	4.077.305,93	97	555.129,97	4.077.894,61	152	556.051,31	4.078.443,85	207	557.559,80	4.078.423,39
43	555.224,05	4.077.279,03	98	555.116,34	4.077.938,47	153	556.054,62	4.078.450,32	208	557.566,96	4.078.438,07
44	555.139,61	4.077.252,83	99	555.100,04	4.077.991,22	154	556.059,56	4.078.455,20	209	557.565,03	4.078.444,10
45	555.064,92	4.077.229,76	100	555.090,65	4.078.021,28	155	556.076,72	4.078.463,99	210	557.554,30	4.078.454,73
46	554.988,03	4.077.206,04	101	555.074,86	4.078.071,53	156	556.101,94	4.078.474,20	211	557.533,18	4.078.461,21
47	554.909,16	4.077.181,49	102	555.069,24	4.078.089,38	157	556.144,88	4.078.487,50	212	557.527,38	4.078.504,15
48	554.829,02	4.077.156,43	103	555.070,22	4.078.089,69	158	556.164,88	4.078.491,86	213	557.524,15	4.078.527,96
49	554.784,74	4.077.142,59	104	555.068,30	4.078.097,22	159	556.187,88	4.078.496,13	214	557.547,66	4.078.531,15
50	554.704,14	4.077.117,17	105	555.067,48	4.078.097,21	160	556.211,94	4.078.419,30	215	557.556,91	4.078.532,40
51	554.617,13	4.077.089,02	106	555.052,50	4.078.144,92	161	556.223,94	4.078.380,35	216	557.556,91	4.078.535,88
52	554.536,30	4.077.062,59	107	555.046,55	4.078.164,03	162	556.260,65	4.078.380,03	217	557.583,48	4.078.535,90
53	554.461,77	4.077.038,12	108	555.042,54	4.078.177,03	163	556.296,34	4.078.379,71	218	557.610,58	4.078.535,92
54	554.427,87	4.077.027,06	109	555.100,14	4.078.196,69	164	556.332,03	4.078.379,40	219	557.610,79	4.078.538,21
55	554.412,91	4.077.023,14	110	555.127,95	4.078.205,43	165	556.367,72	4.078.379,08	220	557.616,76	4.078.538,19

RECINTO 2		
	X	Y
221	557.642,36	4.078.538,07
222	557.640,86	4.078.474,56
223	557.640,12	4.078.443,41
224	557.685,15	4.078.449,70
225	557.794,53	4.078.466,00
226	557.823,42	4.078.470,30
227	557.877,41	4.078.478,48
228	557.912,83	4.078.483,71
229	557.942,86	4.078.488,17
230	557.959,37	4.078.490,60
231	557.971,00	4.078.492,32
232	557.979,43	4.078.486,17
233	557.982,97	4.078.459,68
234	557.990,03	4.078.420,12
235	557.995,59	4.078.388,54
236	558.029,75	4.078.399,19
237	558.058,11	4.078.408,04
238	558.088,14	4.078.417,41
239	558.127,25	4.078.429,61
240	558.163,04	4.078.440,78
241	558.179,98	4.078.446,07
242	558.208,08	4.078.454,83
243	558.234,34	4.078.463,11
244	558.272,44	4.078.474,95
245	558.306,95	4.078.485,69
246	558.303,65	4.078.445,23
247	558.300,56	4.078.408,50
248	558.297,85	4.078.374,71
249	558.295,81	4.078.349,68
250	558.266,58	4.078.340,56
251	558.234,82	4.078.330,62
252	558.199,70	4.078.319,67
253	558.165,11	4.078.308,84
254	558.125,49	4.078.296,54
255	558.089,10	4.078.285,49
256	558.050,85	4.078.273,85
257	558.011,79	4.078.262,00
258	558.012,60	4.078.249,56
259	558.014,66	4.078.214,95
260	558.016,66	4.078.180,69
261	558.017,97	4.078.157,03

RECINTO 3		
	X	Y
317	566.039,31	4.076.639,42
318	566.052,35	4.076.633,90
319	566.057,47	4.076.620,70
320	566.052,78	4.076.609,18
321	566.040,04	4.076.603,18
322	566.026,85	4.076.608,14
323	566.021,22	4.076.621,06
324	566.026,58	4.076.634,09

RECINTO 4		
	X	Y
325	567.755,07	4.081.393,51
326	567.760,56	4.081.375,01
327	567.761,65	4.081.371,31
328	567.766,96	4.081.354,52
329	567.748,60	4.081.349,30
330	567.728,06	4.081.343,24
331	567.725,62	4.081.351,95
332	567.722,71	4.081.362,63
333	567.720,08	4.081.371,83
334	567.717,65	4.081.380,81
335	567.731,58	4.081.385,55
336	567.744,22	4.081.389,88

RECINTO 5		
	X	Y
337	558.324,17	4.078.484,31
338	558.364,50	4.078.496,78
339	558.407,64	4.078.510,19
340	558.448,64	4.078.522,85
341	558.491,80	4.078.536,23
342	558.531,60	4.078.548,53
343	558.540,27	4.078.522,28
344	558.550,12	4.078.495,08
345	558.569,46	4.078.434,93
346	558.522,77	4.078.420,35
347	558.489,96	4.078.410,06
348	558.427,45	4.078.390,48
349	558.382,38	4.078.376,33
350	558.321,23	4.078.446,98
351	558.318,70	4.078.413,52
352	558.316,01	4.078.380,38
353	558.314,08	4.078.355,07