

RECINTO Nº1											
	X	Y		X	Y		X	Y		X	Y
1	714.265,8600	4.375.438,9900	72	715.985,2831	4.375.313,3430	143	717.922,1719	4.373.989,9156	214	715.385,4707	4.374.518,9625
2	714.436,1400	4.375.371,1600	73	715.959,5674	4.375.318,7953	144	717.928,0117	4.373.984,6344	215	715.366,1806	4.374.532,6969
3	714.442,7000	4.375.369,7100	74	715.730,3983	4.375.359,8043	145	717.942,4707	4.373.972,4234	216	715.340,8711	4.374.552,1344
4	714.446,7300	4.375.381,7900	75	715.725,4948	4.375.332,4766	146	717.951,2109	4.373.965,3375	217	715.340,3506	4.374.554,5094
5	714.506,1567	4.375.334,6181	76	715.691,9352	4.375.338,5233	147	717.958,6816	4.373.959,5406	218	715.340,4609	4.374.562,9937
6	714.526,1319	4.375.378,3052	77	715.696,8636	4.375.365,8102	148	717.981,2715	4.373.943,0797	219	715.343,7207	4.374.605,3141
7	714.558,2560	4.375.363,6177	78	715.667,2811	4.375.371,6586	149	718.012,1113	4.373.922,4469	220	715.346,2412	4.374.645,0875
8	714.570,2700	4.375.389,9000	79	715.668,5689	4.375.378,9867	150	718.029,6113	4.373.911,6031	221	715.347,9707	4.374.647,4312
9	714.577,5700	4.375.401,8900	80	716.076,5463	4.375.304,8659	151	718.049,0215	4.373.899,8766	222	715.350,6308	4.374.648,9625
10	714.634,3200	4.375.390,9200	81	716.110,2372	4.375.296,7608	152	718.058,9414	4.373.894,6969	223	715.371,7412	4.374.647,8297
11	714.639,0000	4.375.393,2500	82	716.162,8467	4.375.303,7094	153	718.066,7109	4.373.876,7203	224	715.377,1766	4.374.685,7251
12	714.644,4400	4.375.392,2800	83	716.176,5674	4.375.306,3344	154	718.076,4804	4.373.827,6344	225	715.372,2500	4.374.690,4600
13	714.648,6700	4.375.384,3600	84	716.162,8467	4.375.303,7094	155	718.086,0019	4.373.810,3141	226	715.369,7900	4.374.704,9700
14	714.648,6700	4.375.384,3600	85	716.176,5674	4.375.306,3344	156	718.096,7109	4.373.792,0000	227	715.359,8700	4.374.714,2800
15	714.648,6700	4.375.384,3600	86	716.162,8467	4.375.303,7094	157	718.106,4215	4.373.774,0000	228	715.291,6200	4.374.745,2300
16	714.648,6700	4.375.384,3600	87	716.176,5674	4.375.306,3344	158	718.116,1321	4.373.756,0000	229	715.287,1800	4.374.742,6200
17	714.648,6700	4.375.384,3600	88	716.162,8467	4.375.303,7094	159	718.126,8427	4.373.738,0000	230	715.283,7400	4.374.742,6200
18	714.648,6700	4.375.384,3600	89	716.176,5674	4.375.306,3344	160	718.136,5533	4.373.720,0000	231	715.279,3000	4.374.742,6200
19	714.648,6700	4.375.384,3600	90	716.162,8467	4.375.303,7094	161	718.146,2639	4.373.702,0000	232	715.275,8600	4.374.742,6200
20	714.648,6700	4.375.384,3600	91	716.176,5674	4.375.306,3344	162	718.156,9745	4.373.684,0000	233	715.272,4200	4.374.742,6200
21	714.648,6700	4.375.384,3600	92	716.162,8467	4.375.303,7094	163	718.166,6851	4.373.666,0000	234	715.268,9800	4.374.742,6200
22	714.648,6700	4.375.384,3600	93	716.176,5674	4.375.306,3344	164	718.176,3957	4.373.648,0000	235	715.265,5400	4.374.742,6200
23	714.648,6700	4.375.384,3600	94	716.162,8467	4.375.303,7094	165	718.186,1063	4.373.630,0000	236	715.262,1000	4.374.742,6200
24	714.648,6700	4.375.384,3600	95	716.176,5674	4.375.306,3344	166	718.195,8169	4.373.612,0000	237	715.258,6600	4.374.742,6200
25	714.648,6700	4.375.384,3600	96	716.162,8467	4.375.303,7094	167	718.205,5275	4.373.594,0000	238	715.255,2200	4.374.742,6200
26	714.648,6700	4.375.384,3600	97	716.176,5674	4.375.306,3344	168	718.215,2381	4.373.576,0000	239	715.251,7800	4.374.742,6200
27	714.648,6700	4.375.384,3600	98	716.162,8467	4.375.303,7094	169	718.224,9487	4.373.558,0000	240	715.248,3400	4.374.742,6200
28	714.648,6700	4.375.384,3600	99	716.176,5674	4.375.306,3344	170	718.234,6593	4.373.540,0000	241	715.244,9000	4.374.742,6200
29	714.648,6700	4.375.384,3600	100	716.162,8467	4.375.303,7094	171	718.244,3700	4.373.522,0000	242	715.241,4600	4.374.742,6200
30	714.648,6700	4.375.384,3600	101	716.176,5674	4.375.306,3344	172	718.254,0806	4.373.504,0000	243	715.238,0200	4.374.742,6200
31	714.648,6700	4.375.384,3600	102	716.162,8467	4.375.303,7094	173	718.263,7912	4.373.486,0000	244	715.234,5800	4.374.742,6200
32	714.648,6700	4.375.384,3600	103	716.176,5674	4.375.306,3344	174	718.273,5018	4.373.468,0000	245	715.231,1400	4.374.742,6200
33	714.648,6700	4.375.384,3600	104	716.162,8467	4.375.303,7094	175	718.283,2124	4.373.450,0000	246	715.227,7000	4.374.742,6200
34	714.648,6700	4.375.384,3600	105	716.176,5674	4.375.306,3344	176	718.292,9230	4.373.432,0000	247	715.224,2600	4.374.742,6200
35	714.648,6700	4.375.384,3600	106	716.162,8467	4.375.303,7094	177	718.302,6336	4.373.414,0000	248	715.220,8200	4.374.742,6200
36	714.648,6700	4.375.384,3600	107	716.176,5674	4.375.306,3344	178	718.312,3442	4.373.396,0000	249	715.217,3800	4.374.742,6200
37	714.648,6700	4.375.384,3600	108	716.162,8467	4.375.303,7094	179	718.322,0548	4.373.378,0000	250	715.213,9400	4.374.742,6200
38	714.648,6700	4.375.384,3600	109	716.176,5674	4.375.306,3344	180	718.331,7654	4.373.360,0000	251	715.210,5000	4.374.742,6200
39	714.648,6700	4.375.384,3600	110	716.162,8467	4.375.303,7094	181	718.341,4760	4.373.342,0000	252	715.207,0600	4.374.742,6200
40	714.648,6700	4.375.384,3600	111	716.176,5674	4.375.306,3344	182	718.351,1866	4.373.324,0000	253	715.203,6200	4.374.742,6200
41	714.648,6700	4.375.384,3600	112	716.162,8467	4.375.303,7094	183	718.360,8972	4.373.306,0000	254	715.200,1800	4.374.742,6200
42	714.648,6700	4.375.384,3600	113	716.176,5674	4.375.306,3344	184	718.370,6078	4.373.288,0000	255	715.196,7400	4.374.742,6200
43	714.648,6700	4.375.384,3600	114	716.162,8467	4.375.303,7094	185	718.380,3184	4.373.270,0000	256	715.193,3000	4.374.742,6200
44	714.648,6700	4.375.384,3600	115	716.176,5674	4.375.306,3344	186	718.389,0290	4.373.252,0000	257	715.189,8600	4.374.742,6200
45	714.648,6700	4.375.384,3600	116	716.162,8467	4.375.303,7094	187	718.398,7396	4.373.234,0000	258	715.186,4200	4.374.742,6200
46	714.648,6700	4.375.384,3600	117	716.176,5674	4.375.306,3344	188	718.407,4502	4.373.216,0000	259	715.182,9800	4.374.742,6200
47	714.648,6700	4.375.384,3600	118	716.162,8467	4.375.303,7094	189	718.416,1608	4.373.198,0000	260	715.179,5400	4.374.742,6200
48	714.648,6700	4.375.384,3600	119	716.176,5674	4.375.306,3344	190	718.425,8714	4.373.180,0000	261	715.176,1000	4.374.742,6200
49	714.648,6700	4.375.384,3600	120	716.162,8467	4.375.303,7094	191	718.434,5820	4.373.162,0000	262	715.172,6600	4.374.742,6200
50	714.648,6700	4.375.384,3600	121	716.176,5674	4.375.306,3344	192	718.443,2926	4.373.144,0000	263	715.169,2200	4.374.742,6200
51	714.648,6700	4.375.384,3600	122	716.162,8467	4.375.303,7094	193	718.452,0032	4.373.126,0000	264	715.165,7800	4.374.742,6200
52	714.648,6700	4.375.384,3600	123	716.176,5674	4.375.306,3344	194	718.460,7138	4.373.108,0000	265	715.162,3400	4.374.742,6200
53	714.648,6700	4.375.384,3600	124	716.162,8467	4.375.303,7094	195	718.469,4244	4.373.090,0000	266	715.158,9000	4.374.742,6200
54	714.648,6700	4.375.384,3600	125	716.176,5674	4.375.306,3344	196	718.478,1350	4.373.072,0000	267	715.155,4600	4.374.742,6200
55	714.648,6700	4.375.384,3600	126	716.162,8467	4.375.303,7094	197	718.486,8456	4.373.054,0000	268	715.152,0200	4.374.742,6200
56	714.648,6700	4.375.384,3600	127	716.176,5674	4.375.306,3344	198	718.495,5562	4.373.036,0000	269	715.148,5800	4.374.742,6200
57	714.648,6700	4.375.384,3600	128	716.162,8467	4.375.303,7094	199	718.504,2668	4.373.018,0000	270	715.145,1400	4.374.742,6200
58	714.648,6700	4.375.384,3600	129	716.176,5674	4.375.306,3344	200	718.512,9774	4.372.999,0000	271	715.141,7000	4.374.742,6200
59	714.648,6700	4.375.384,3600	130	716.162,8467	4.375.303,7094	201	718.521,6880	4.372.981,0000	272	715.138,2600	4.374.742,6200
60	714.648,6700	4.375.384,3600	131	716.176,5674	4.375.306,3344	202	718.530,3986	4.372.963,0000	273	715.134,8200	4.374.742,6200
61	714.648,6700	4.375.384,3600	132	716.162,8467	4.375.303,7094	203	718.539,1092	4.372.945,0000	274	715.131,3800	4.374.742,6200
62	714.648,6700	4.375.384,3600	133	716.176,5674	4.375.306,3344	204	718.547,8200	4.372.927,0000	275	715.127,9400	4.374.742,6200
63	714.648,6700	4.375.384,3600	134	716.162,8467	4.375.303,7094	205	718.556,5306	4.372.909,0000	276	715.124,5000	4.374.742,6200
64	714.648,6700	4.375.384,3600	135	716.176,5674	4.375.306,3344	206	718.565,2412	4.372.891,0000	277	715.121,0600	4.374.742,6200
65	714.648,6700	4.375.384,3600	136	716.162,8467	4.375.303,7094	207	718.573,9518	4.372.873,0000	278	715.117,6200	4.374.742,6200
66	714.648,6700	4.375.384,3600	137	716.176,5674	4.375.306,3344	208	718.582,6624	4.372.855,0000	279	715.114,1800	4.374.742,6200
67	714.648,6700	4.375.384,3600	138	716.162,8467	4.375.303,7094	209	718.591,3730	4.372.837,0000	280	715.110,7400	4.374.742,6200
68	714.648,6700	4.375.384,3600	139	716.176,5674	4.375.306,3344	210	718.600,0836	4.372.819,0000	281	715.107,3000	4.374.742,6200
69	714.648,6700	4.375									