

VERTICES DA AREA A LICENCIAR							
Coordenadas no Sistema PT-TM66735-89							
Número	X(m)	Y(m)	Número	X(m)	Y(m)	Número	X(m)
1	12087.82	9676.48	122	12085.68	9642.62	219	12076.52
2	12085.68	9676.48	123	12085.68	9642.62	220	12076.52
3	12079.76	9680.62	124	12079.76	9622.08	221	12068.02
4	12079.76	9680.62	125	12085.68	9642.62	222	12068.02
5	12079.72	9628.58	126	12085.48	9633.58	223	12040.25
6	12079.72	9628.58	127	12085.48	9623.52	224	12040.25
7	12079.48	9628.58	128	12085.78	9628.58	225	12040.22
8	12088.58	9628.62	129	12083.18	9598.68	226	12039.25
9	12088.58	9628.58	130	12085.47	9608.78	227	12039.25
10	12079.68	9628.62	131	12085.28	9603.48	228	12039.25
11	12079.68	9627.68	132	12085.28	9603.48	229	12039.25
12	12088.08	9627.68	133	12085.07	9596.25	230	12033.54
13	12088.08	9628.52	134	12085.68	9595.68	231	12034.57
14	12084.42	9628.52	135	12085.25	9595.67	232	12034.57
15	12079.38	9628.52	136	12085.25	9597.12	233	12039.22
16	12037.48	9628.52	137	12085.28	9598.29	234	12032.38
17	12038.78	9628.52	138	12085.58	9598.12	235	12035.12
18	12038.88	9623.18	139	12085.58	9597.18	236	12035.18
19	12039.78	9628.58	140	12085.28	9597.57	237	12039.28
20	12039.78	9628.52	141	12085.07	9597.58	238	12039.28
21	12042.48	9643.12	142	12085.22	9597.47	239	12039.88
22	12042.48	9643.12	143	12085.28	9597.48	240	12039.88
23	12042.48	9643.12	144	12085.28	9597.48	241	12039.88
24	12039.78	9642.08	145	12085.08	9597.92	242	12039.88
25	12039.78	9642.02	146	12085.08	9597.92	243	12039.88
26	12039.78	9642.02	147	12085.08	9597.92	244	12039.88
27	12039.78	9642.02	148	12085.08	9597.92	245	12039.88
28	12039.78	9642.02	149	12085.08	9597.92	246	12039.88
29	12039.78	9642.02	150	12085.08	9597.92	247	12039.88
30	12039.78	9642.02	151	12085.08	9597.92	248	12039.88
31	12039.78	9642.02	152	12085.08	9597.92	249	12039.88
32	12039.78	9642.02	153	12085.08	9597.92	250	12039.88
33	12039.78	9642.02	154	12085.08	9597.92	251	12039.88
34	12039.78	9642.02	155	12085.08	9597.92	252	12039.88
35	12039.78	9642.02	156	12085.08	9597.92	253	12039.88
36	12039.78	9642.02	157	12085.08	9597.92	254	12039.88
37	12039.78	9642.02	158	12085.08	9597.92	255	12039.88
38	12039.78	9642.02	159	12085.08	9597.92	256	12039.88
39	12039.78	9642.02	160	12085.08	9597.92	257	12039.88
40	12039.78	9642.02	161	12085.08	9597.92	258	12039.88
41	12039.78	9642.02	162	12085.08	9597.92	259	12039.88
42	12039.78	9642.02	163	12085.08	9597.92	260	12039.88
43	12039.78	9642.02	164	12085.08	9597.92	261	12039.88
44	12039.78	9642.02	165	12085.08	9597.92	262	12039.88
45	12039.78	9642.02	166	12085.08	9597.92	263	12039.88
46	12039.78	9642.02	167	12085.08	9597.92	264	12039.88
47	12039.78	9642.02	168	12085.08	9597.92	265	12039.88
48	12039.78	9642.02	169	12085.08	9597.92	266	12039.88
49	12039.78	9642.02	170	12085.08	9597.92	267	12039.88
50	12039.78	9642.02	171	12085.08	9597.92	268	12039.88
51	12039.78	9642.02	172	12085.08	9597.92	269	12039.88
52	12039.78	9642.02	173	12085.08	9597.92	270	12039.88
53	12039.78	9642.02	174	12085.08	9597.92	271	12039.88
54	12039.78	9642.02	175	12085.08	9597.92	272	12039.88
55	12039.78	9642.02	176	12085.08	9597.92	273	12039.88
56	12039.78	9642.02	177	12085.08	9597.92	274	12039.88
57	12039.78	9642.02	178	12085.08	9597.92	275	12039.88
58	12039.78	9642.02	179	12085.08	9597.92	276	12039.88
59	12039.78	9642.02	180	12085.08	9597.92	277	12039.88
60	12039.78	9642.02	181	12085.08	9597.92	278	12039.88
61	12039.78	9642.02	182	12085.08	9597.92	279	12039.88
62	12039.78	9642.02	183	12085.08	9597.92	280	12039.88
63	12039.78	9642.02	184	12085.08	9597.92	281	12039.88
64	12039.78	9642.02	185	12085.08	9597.92	282	12039.88
65	12039.78	9642.02	186	12085.08	9597.92	283	12039.88
66	12039.78	9642.02	187	12085.08	9597.92	284	12039.88
67	12039.78	9642.02	188	12085.08	9597.92	285	12039.88
68	12039.78	9642.02	189	12085.08	9597.92	286	12039.88
69	12039.78	9642.02	190	12085.08	9597.92	287	12039.88
70	12039.78	9642.02	191	12085.08	9597.92	288	12039.88
71	12039.78	9642.02	192	12085.08	9597.92	289	12039.88
72	12039.78	9642.02	193	12085.08	9597.92	290	12039.88
73	12039.78	9642.02	194	12085.08	9597.92	291	12039.88
74	12039.78	9642.02	195	12085.08	9597.92	292	12039.88
75	12039.78	9642.02	196	12085.08	9597.92	293	12039.88
76	12039.78	9642.02	197	12085.08	9597.92	294	12039.88
77	12039.78	9642.02	198	12085.08	9597.92	295	12039.88
78	12039.78	9642.02	199	12085.08	9597.92	296	12039.88
79	12039.78	9642.02	200	12085.08	9597.92	297	12039.88
80	12039.78	9642.02	201	12085.08	9597.92	298	12039.88
81	12039.78	9642.02	202	12085.08	9597.92	299	12039.88
82	12039.78	9642.02	203	12085.08	9597.92	300	12039.88
83	12039.78	9642.02	204	12085.08	9597.92	301	12039.88
84	12039.78	9642.02	205	12085.08	9597.92	302	12039.88
85	12039.78	9642.02	206	12085.08	9597.92	303	12039.88
86	12039.78	9642.02	207	12085.08	9597.92	304	12039.88
87	12039.78	9642.02	208	12085.08	9597.92	305	12039.88
88	12039.78	9642.02	209	12085.08	9597.92	306	12039.88
89	12039.78	9642.02	210	12085.08	9597.92	307	12039.88
90	12039.78	9642.02	211	12085.08	9597.92	308	12039.88
91	12039.78	9642.02	212	12085.08	9597.92	309	12039.88
92	12039.78	9642.02	213	12085.08	9597.92	310	12039.88
93	12039.78	9642.02	214	12085.08	9597.92	311	12039.88
94	12039.78	9642.02	215	12085.08	9597.92	312	12039.88
95	12039.78	9642.02	216	12085.08	9597.92	313	12039.88
96	12039.78	9642.02	217	12085.08	9597.92	314	12039.88
97	12039.78	9642.02	218	12085.08	9597.92	315	12039.88
98	12039.78	9642.02	219	12085.08	9597.92	316	12039.88
99	12039.78	9642.02	220	12085.08	9597.92	317	12039.88
100	12039.78	9642.02	221	12085.08	9597.92	318	12039.88
101	12039.78	9642.02	222	12085.08	9597.92	319	12039.88
102	12039.78	9642.02	223	12085.08	9597.92	320	12039.88
103	12039.78	9642.02	224	12085.08	9597.92	321	12039.88
104	12039.78	9642.02	225	12085.08	9597.92	322	12039.88
105	12039.78	9642.02	226	12085.08	9597.92	323	12039.88
106	12039.78	9642.02	227	12085.08	9597.92	324	12039.88
107	12039.78	9642.02	228	12085.08	9597.92	325	12039.88
108	12039.78	9642.02	229	12085.08	9597.92	326	12039.88
109	12039.78	9642.02	230	12085.08	9597.92	327	12039.88
110	12039.78	9642.02	231	12085.08	9597.92	328	12039.88
111	12039.78	9642.02	232	12085.08	9597.92	329	12039.88
112	12039.78	9642.02	233	12085.08	9597.92	330	12039.88
113	12039.78	9642.02	234	12085.08	9597.92	331	12039.88
114	12039.78	9642.02	235	12085.08	9597.92	332	12039.88
115	12039.78	9642.02	236	12085.08	9597.92	333	12039.88
116	12039.78	9642.02	237	12085.08	9597.92	334	12039.88
117	12039.78	9642.02	238	12085.08	9597.92	335	12039.88
118	12039.78	9642.02	239	12085.08	9597.92	336	12039.88
119	12039.78	9642.02	240	12085.08	9597.92	337	12039.88
120	12039.78	9642.02	241	12085.08	9597.92	338	12039.88
121	12039.78	9642.02	242	12085.08	9597.92	339	12039.88
122	12039.78	9642.02	243	12085.08	9597.92	340	12039.88
123	12039.78	9642.02	244	12085.08	9597.92	341	12039.88
124	12039.78	9642.02	245	12085.08	9597.92	342	12039.88
125	12039.78	9642.02	246	12085.08	9597.92	343	12039.88
126	12039.78	9642.02	247	12085.08	9597.92	344	12039.88
127	12039.78	9642.02	248	12085.08	9597.92	345	12039.88
128	12039.78	9642.02	249	12085.08	9597.92	346	12039.88
129	12039.78	9642.02	250	12085.08	9597.92	347	12039.88
130	12039.78	9642.02	251	12085.08	9597.92	348	12039.88
131	12039.78	9642.02	252	12085.08	9597.92	349	12039.88
132	12039.78	9642.02	253	12085.08	9597.92	350	12039.88
133	12039.78	9642.02	254	12085.08	9597.92	351	12039.88
134	12039.78	9642.02	255	12085.08	9597.92	352	12039.88
135	12039.78	9642.02	256				