

DESCRIÇÃO PERIMETRICA

Vertice	Norte	Este	Azimuth	Distância
01-02	7.394.672,36	282.589,79	229°10'33"	19,01
02-03	7.394.659,94	316,33'53"	9,42	
03-04	7.394.663,97	282.571,68	338°18'22"	9,75
04-05	7.394.672,93	282.568,07	337°18'31"	112,85
05-06	7.394.616,03	282.473,09	359°07'59"	4,02
06-07	7.394.616,03	282.473,02	353°24'50"	2,25
07-08	7.394.616,26	282.472,77	357°00'57"	2,03
08-09	7.394.620,29	282.472,86	352°47'30"	5,33
09-10	7.394.625,58	282.471,99	350°04'35"	11,02
10-11	7.394.625,58	282.470,09	349°43'34"	16,75
11-12	7.394.625,58	282.468,18	348°18'44"	13,59
12-13	7.394.625,58	282.465,18	346°09'26"	13,66
13-14	7.394.625,58	282.458,77	347°40'38"	9,96
14-15	7.394.625,58	282.456,64	346°42'48"	13,33
15-16	7.394.625,58	282.453,58	339°31'16"	8,30
16-17	7.394.625,58	282.450,68	337°11'29"	12,46
17-18	7.394.625,58	282.445,85	336°47'39"	11,47
18-19	7.394.625,58	282.441,33	336°52'20"	14,99
19-20	7.394.625,58	282.435,44	336°59'29"	12,89
20-21	7.394.625,58	282.430,40	337°31'6"	14,35
21-22	7.394.625,58	282.424,85	339°36'39"	9,27
22-23	7.394.625,58	282.421,61	342°28'59"	4,23
23-24	7.394.625,58	282.420,46	349°53'51"	12,18
24-25	7.394.625,58	282.419,38	350°42'37"	10,61
25-26	7.394.625,58	282.418,26	350°42'37"	4,38
26-27	7.394.625,58	282.417,10	347°49'07"	5,54
27-28	7.394.625,58	282.416,03	338°22'59"	7,79
28-29	7.394.625,58	282.407,49	332°26'06"	1,79
29-30	7.394.625,58	282.406,66	323°02'23"	7,77
30-31	7.394.625,58	282.401,99	317°47'50"	6,52
31-32	7.394.625,58	282.397,61	317°10'41"	6,33
32-33	7.394.625,58	282.393,31	318°00'08"	4,05
33-34	7.394.625,58	282.390,60	335°27'10"	0,62
34-35	7.394.625,58	282.390,34	110°32'45"	2,16
35-36	7.394.625,58	282.387,37	110°59'51"	2,16
36-37	7.394.625,58	282.384,38	111°41'56"	2,16
37-38	7.394.625,58	282.380,38	112°57'04"	2,16
38-39	7.394.625,58	282.376,38	114°33'33"	2,16
39-40	7.394.625,58	282.372,38	116°33'42"	2,16
40-41	7.394.625,58	282.368,38	118°57'04"	2,16
41-42	7.394.625,58	282.364,38	121°22'27"	2,16
42-43	7.394.625,58	282.360,38	123°56'33"	2,16
43-44	7.394.625,58	282.356,38	126°30'39"	2,16
44-45	7.394.625,58	282.352,38	129°04'44"	2,16
45-46	7.394.625,58	282.348,38	131°38'41"	1,98
46-47	7.394.625,58	282.344,38	134°12'42"	1,98
47-48	7.394.625,58	282.340,38	136°46'48"	1,98
48-49	7.394.625,58	282.336,38	139°20'54"	1,98
49-50	7.394.625,58	282.332,38	141°55'00"	1,98
50-51	7.394.625,58	282.328,38	144°29'06"	1,98
51-52	7.394.625,58	282.324,38	147°03'12"	1,98
52-53	7.394.625,58	282.320,38	149°37'18"	1,98
53-54	7.394.625,58	282.316,38	152°11'24"	1,98
54-55	7.394.625,58	282.312,38	154°45'30"	1,98
55-56	7.394.625,58	282.308,38	157°19'36"	1,98
56-57	7.394.625,58	282.304,38	160°00'00"	1,98
57-58	7.394.625,58	282.300,38	162°45'00"	1,98
58-59	7.394.625,58	282.296,38	165°30'00"	1,98
59-60	7.394.625,58	282.292,38	168°15'00"	1,98
60-61	7.394.625,58	282.288,38	171°00'00"	1,98
61-62	7.394.625,58	282.284,38	173°45'00"	1,98
62-63	7.394.625,58	282.280,38	176°30'00"	1,98
63-64	7.394.625,58	282.276,38	179°15'00"	1,98
64-65	7.394.625,58	282.272,38	182°00'00"	1,98
65-66	7.394.625,58	282.268,38	184°45'00"	1,98
66-67	7.394.625,58	282.264,38	187°30'00"	1,98
67-68	7.394.625,58	282.260,38	190°15'00"	1,98
68-69	7.394.625,58	282.256,38	193°00'00"	1,98
69-70	7.394.625,58	282.252,38	195°45'00"	1,98
70-71	7.394.625,58	282.248,38	198°30'00"	1,98
71-72	7.394.625,58	282.244,38	201°15'00"	1,98
72-73	7.394.625,58	282.240,38	204°00'00"	1,98
73-74	7.394.625,58	282.236,38	206°45'00"	1,98
74-75	7.394.625,58	282.232,38	209°30'00"	1,98
75-76	7.394.625,58	282.228,38	212°15'00"	1,98
76-77	7.394.625,58	282.224,38	215°00'00"	1,98
77-78	7.394.625,58	282.220,38	217°45'00"	1,98
78-79	7.394.625,58	282.216,38	220°30'00"	1,98
79-80	7.394.625,58	282.212,38	223°15'00"	1,98
80-81	7.394.625,58	282.208,38	226°00'00"	1,98
81-82	7.394.625,58	282.204,38	228°45'00"	1,98
82-83	7.394.625,58	282.200,38	231°30'00"	1,98
83-84	7.394.625,58	282.196,38	234°15'00"	1,98
84-85	7.394.625,58	282.192,38	237°00'00"	1,98
85-86	7.394.625,58	282.188,38	239°45'00"	1,98
86-87	7.394.625,58	282.184,38	242°30'00"	1,98
87-88	7.394.625,58	282.180,38	245°15'00"	1,98
88-89	7.394.625,58	282.176,38	248°00'00"	1,98
89-90	7.394.625,58	282.172,38	250°45'00"	1,98
90-91	7.394.625,58	282.168,38	253°30'00"	1,98
91-92	7.394.625,58	282.164,38	256°15'00"	1,98
92-93	7.394.625,58	282.160,38	259°00'00"	1,98
93-94	7.394.625,58	282.156,38	261°45'00"	1,98
94-95	7.394.625,58	282.152,38	264°30'00"	1,98
95-96	7.394.625,58	282.148,38	267°15'00"	1,98
96-97	7.394.625,58	282.144,38	270°00'00"	1,98
97-98	7.394.625,58	282.140,38	272°45'00"	1,98
98-99	7.394.625,58	282.136,38	275°30'00"	1,98
99-100	7.394.625,58	282.132,38	278°15'00"	1,98
100-101	7.394.625,58	282.128,38	281°00'00"	1,98
101-102	7.394.625,58	282.124,38	283°45'00"	1,98
102-103	7.394.625,58	282.120,38	286°30'00"	1,98
103-104	7.394.625,58	282.116,38	289°15'00"	1,98
104-105	7.394.625,58	282.112,38	292°00'00"	1,98
105-106	7.394.625,58	282.108,38	294°45'00"	1,98
106-107	7.394.625,58	282.104,38	297°30'00"	1,98
107-108	7.394.625,58	282.100,38	300°15'00"	1,98
108-109	7.394.625,58	282.096,38	303°00'00"	1,98
109-110	7.394.625,58	282.092,38	305°45'00"	1,98
110-111	7.394.625,58	282.088,38	308°30'00"	1,98
111-112	7.394.625,58	282.084,38	311°15'00"	1,98
112-113	7.394.625,58	282.080,38	314°00'00"	1,98
113-114	7.394.625,58	282.076,38	316°45'00"	1,98
114-115	7.394.625,58	282.072,38	319°30'00"	1,98
115-116	7.394.625,58	282.068,38	322°15'00"	1,98
116-117	7.394.625,58	282.064,38	325°00'00"	1,98
117-118	7.394.625,58	282.060,38	327°45'00"	1,98
118-119	7.394.625,58	282.056,38	330°30'00"	1,98
119-120	7.394.625,58	282.052,38	333°15'00"	1,98
120-121	7.394.625,58	282.048,38	336°00'00"	1,98
121-122	7.394.625,58	282.044,38	338°45'00"	1,98
122-123	7.394.625,58	282.040,38	341°30'00"	1,98
123-124	7.394.625,58	282.036,38	344°15'00"	1,98
124-125	7.394.625,58	282.032,38	347°00'00"	1,98
125-126	7.394.625,58	282.028,38	349°45'00"	1,98
126-127	7.394.625,58	282.024,38	352°30'00"	1,98
127-128	7.394.625,58	282.020,38	355°15'00"	1,98
128-129	7.394.625,58	282.016,38	358°00'00"	1,98
129-130	7.394.625,58	282.012,38	360°45'00"	1,98
130-131	7.394.625,58	282.008,38	363°30'00"	1,98
131-132	7.394.625,58	282.004,38	366°15'00"	1,98
132-133	7.394.625,58	282.000,38	369°00'00"	1,98
133-134	7.394.625,58	281.996,38	371°45'00"	1,98
134-135	7.394.625,58	281.992,38	374°30'00"	1,98
135-136	7.394.625,58	281.988,38	377°15'00"	1,98
136-137	7.394.625,58	281.984,38	380°00'00"	1,98
137-138	7.394.625,58	281.980,38	382°45'00"	1,98
138-139	7.394.625,58	281.976,38	385°30'00"	1,98
139-140	7.394.625,58	281.972,38	388°15'00"	1,98
140-141	7.394.625,58	281.968,38	391°00'00"	1,98
141-142	7.394.625,58	281.964,38	393°45'00"	1,98
142-143	7.394.625,58	281.960,38	396°30'00"	1,98
143-144	7.394.625,58	281.956,38	399°15'00"	1,98
144-145	7.394.625,58	281.952,38	402°00'00"	1,98
145-146	7.394.625,58	281.948,38	404°45'00"	1,98
146-147	7.394.625,58	281.944,38	407°30'00"	1,98
147-148	7.394.625,58	281.940,38	410°15'00"	1,98
148-149	7.394.625,58	281.936,38	413°00'00"	1,98
149-150	7.394.625,58	281.932,38	415°45'00"	1,98
150-151	7.394.625,58	281.928,38	418°30'00"	1,98
151-152	7.394.625,58	281.924,38	421°15'00"	1,98
152-153	7.394.625,58	281.920,38	424°00'00"	1,98
153-154	7.394.625,58	281.916,38	426°45'00"	1,98
154-155	7.394.625,58	281.912,38	429°30'00"	1,98
155-156	7.394.625,58	281.908,38	432°15'00"	1,98
156-157	7.394.625,58	281.904,38	435°00'00"	1,98
157-158	7.394.625,58	281.900,38	437°45'00"	1,98
158-159	7.394.625,58	281.896,38	440°30'00"	1,98
159-160	7.394.625,58	281.892,38	443°15'00"	1,98
160-161	7.394.625,58	281.888,38	446°00'00"	1,98
161-162	7.394.625,58	281.884,38	448°45'00"	1,98
162-163	7.394.625,58	281.880,38	451°30'00"	1,98
163-164	7.394.625,58	281.876,38	454°15'00"	1,98
164-165	7.394.625,58	281.872,38	457°00'00"	1,98
165-166	7.394.625,58	281.868,38	459°45'00"	1,98
166-167	7.394.625,58	281.864,38	462°30'00"	1,98
167-168	7.394.625,58	281.860,38	465°15'00"	1,98
168-169	7.394.625,58	281.856,38	468°00'00"	1,98
169-170	7.394.625,58	281.852,38	470°45'00"	1,98
170-171	7.394.625,58	281.848,38	473°30'00"	1,98
171-172	7.394.625,58	281.844,38	476°15'00"	1,98
172-173	7.394.625,58	281.840,38	479°00'00"	1,98
173-174	7.394.625,58	281.836,38	481°45'00"	1,98
174-175	7.394.625,58	281.832,38	484°30'00"	1,98
175-176	7.394.625,58	281.828,38	487°15'00"	1,98
176-177	7.394.625,58	281.824,38	4	