

Alinhamento Horizontal do Eixo por Estaca

Acesso Vicinal Lagoa do Barro

Estacas	PROGRESSIVA	Norte	Este
0	0,000	9.148.390,133	351.993,471
1	20,000	9.148.370,799	351.988,351
2	40,000	9.148.351,465	351.983,232
3	60,000	9.148.332,132	351.978,112
4	80,000	9.148.312,798	351.972,993
5	100,000	9.148.293,464	351.967,873
6	120,000	9.148.274,130	351.962,754
7	140,000	9.148.254,797	351.957,635
8	160,000	9.148.235,463	351.952,515
8+10,647 PC	170,647	9.148.225,170	351.949,790
9	180,000	9.148.216,126	351.947,410
9+9,356 PT	189,356	9.148.207,070	351.945,057
10	200,000	9.148.196,764	351.942,397
11	220,000	9.148.177,399	351.937,398
12	240,000	9.148.158,034	351.932,399
13	260,000	9.148.138,668	351.927,401
14	280,000	9.148.119,303	351.922,402
15	300,000	9.148.099,938	351.917,403
16	320,000	9.148.080,573	351.912,404
17	340,000	9.148.061,207	351.907,406
18	360,000	9.148.041,842	351.902,407
19	380,000	9.148.022,477	351.897,408
20	400,000	9.148.003,112	351.892,409
21	420,000	9.147.983,747	351.887,410
22	440,000	9.147.964,381	351.882,412
23	460,000	9.147.945,016	351.877,413
24	480,000	9.147.925,651	351.872,414
25	500,000	9.147.906,286	351.867,415
26	520,000	9.147.886,920	351.862,417
27	540,000	9.147.867,555	351.857,418
28	560,000	9.147.848,190	351.852,419
29	580,000	9.147.828,825	351.847,420
30	600,000	9.147.809,459	351.842,422
31	620,000	9.147.790,094	351.837,423
31+17,020 PC	637,020	9.147.773,615	351.833,169
32	640,000	9.147.770,729	351.832,426
33	660,000	9.147.751,342	351.827,511
33+6,391 PT	666,391	9.147.745,140	351.825,967
34	680,000	9.147.731,930	351.822,695

35	700,000	9.147.712,517	351.817,886
36	720,000	9.147.693,104	351.813,077
37	740,000	9.147.673,691	351.808,268
38	760,000	9.147.654,277	351.803,459
39	780,000	9.147.634,864	351.798,650
40	800,000	9.147.615,451	351.793,841
41	820,000	9.147.596,038	351.789,032
42	840,000	9.147.576,624	351.784,224
43	860,000	9.147.557,211	351.779,415
44	880,000	9.147.537,798	351.774,606
45	900,000	9.147.518,385	351.769,797
46	920,000	9.147.498,971	351.764,988
47	940,000	9.147.479,558	351.760,179
48	960,000	9.147.460,145	351.755,370
49	980,000	9.147.440,732	351.750,561
50	1000,000	9.147.421,318	351.745,752
51	1020,000	9.147.401,905	351.740,943
52	1040,000	9.147.382,492	351.736,134
52+10,028 PC	1050,028	9.147.372,758	351.733,723
53	1060,000	9.147.363,083	351.731,309
54	1080,000	9.147.343,702	351.726,371
54+1,578 PT	1081,578	9.147.342,174	351.725,976
55	1100,000	9.147.324,340	351.721,359
56	1120,000	9.147.304,979	351.716,346
57	1140,000	9.147.285,617	351.711,333
58	1160,000	9.147.266,255	351.706,320
59	1180,000	9.147.246,894	351.701,307
60	1200,000	9.147.227,532	351.696,295
61	1220,000	9.147.208,171	351.691,282
62	1240,000	9.147.188,809	351.686,269
63	1260,000	9.147.169,447	351.681,256
64	1280,000	9.147.150,086	351.676,243
65	1300,000	9.147.130,724	351.671,230
66	1320,000	9.147.111,363	351.666,218
66+0,440 PC	1320,440	9.147.110,937	351.666,107
67	1340,000	9.147.092,028	351.661,102
68	1360,000	9.147.072,751	351.655,772
69	1340,000	9.147.053,535	351.650,228
70	1400,000	9.147.034,382	351.644,471
70+8,565 PT	1408,565	9.147.026,199	351.641,940
70+16,485 PC	1416,485	9.147.018,638	351.639,582
71	1420,000	9.147.015,282	351.638,539
72	1440,000	9.146.996,145	351.632,728
73	1460,000	9.146.976,944	351.627,131
74	1480,000	9.146.957,683	351.621,746
75	1500,000	9.146.938,362	351.616,577
76	1520,000	9.146.918,986	351.611,622

76+10,097 PT	1530,097	9.146.909,183	351.609,202
77	1540,000	9.146.899,562	351.606,856
78	1560,000	9.146.880,131	351.602,118
79	1580,000	9.146.860,701	351.597,380
80	1600,000	9.146.841,270	351.592,642
81	1620,000	9.146.821,840	351.587,903
82	1640,000	9.146.802,409	351.583,165
83	1660,000	9.146.782,978	351.578,427
84	1680,000	9.146.763,548	351.573,689
85	1700,000	9.146.744,117	351.568,951
86	1720,000	9.146.724,686	351.564,212
87	1740,000	9.146.705,256	351.559,474
88	1760,000	9.146.685,825	351.554,736
89	1780,000	9.146.666,394	351.549,998
90	1800,000	9.146.646,964	351.545,260
91	1820,000	9.146.627,533	351.540,521
92	1840,000	9.146.608,103	351.535,783
93	1860,000	9.146.588,672	351.531,045
94	1880,000	9.146.569,241	351.526,307
95	1900,000	9.146.549,811	351.521,569
95+10,672 PC	1910,672	9.146.539,442	351.519,040
96	1920,000	9.146.530,374	351.516,854
97	1940,000	9.146.510,894	351.512,325
97+11,258 PT	1951,258	9.146.499,907	351.509,871
98	1960,000	9.146.491,369	351.507,991
99	1980,000	9.146.471,837	351.503,693
100	2000,000	9.146.452,304	351.499,394
101	2020,000	9.146.432,772	351.495,095
102	2040,000	9.146.413,239	351.490,796
103	2060,000	9.146.393,707	351.486,497
104	2080,000	9.146.374,174	351.482,198
105	2100,000	9.146.354,642	351.477,899
105+8,545 PC	2108,545	9.146.346,296	351.476,062
106	2120,000	9.146.335,117	351.473,565
107	2140,000	9.146.315,637	351.469,033
108	2160,000	9.146.296,209	351.464,286
108+6,845 PT	2166,845	9.146.289,572	351.462,611
109	2180,000	9.146.276,823	351.459,369
110	2200,000	9.146.257,440	351.454,440
111	2220,000	9.146.238,056	351.449,511
112	2240,000	9.146.218,673	351.444,582
113	2260,000	9.146.199,290	351.439,652
114	2280,000	9.146.179,907	351.434,723
115	2300,000	9.146.160,524	351.429,794
116	2320,000	9.146.141,141	351.424,865
117	2340,000	9.146.121,758	351.419,936
118	2360,000	9.146.102,375	351.415,006

119	2380,000	9.146.082,992	351.410,077
120	2400,000	9.146.063,609	351.405,148
121	2420,000	9.146.044,226	351.400,219
122	2440,000	9.146.024,843	351.395,290
123	2460,000	9.146.005,460	351.390,361
124	2480,000	9.145.986,077	351.385,431
125	2500,000	9.145.966,694	351.380,502
126	2520,000	9.145.947,311	351.375,573
127	2540,000	9.145.927,927	351.370,644
128	2560,000	9.145.908,544	351.365,715
129	2580,000	9.145.889,161	351.360,785
130	2600,000	9.145.869,778	351.355,856
131	2620,000	9.145.850,395	351.350,927
132	2640,000	9.145.831,012	351.345,998
133	2660,000	9.145.811,629	351.341,069
134	2680,000	9.145.792,246	351.336,140
135	2700,000	9.145.772,863	351.331,210
135+1,923 PC	2701,923	9.145.770,999	351.330,736
136	2720,000	9.145.753,458	351.326,369
136+4,652 PT	2724,652	9.145.748,937	351.325,274
137	2740,000	9.145.734,015	351.321,679
138	2760,000	9.145.714,572	351.316,995
139	2780,000	9.145.695,128	351.312,311
140	2800,000	9.145.675,684	351.307,627
141	2820,000	9.145.656,240	351.302,943
142	2840,000	9.145.636,797	351.298,259
143	2860,000	9.145.617,353	351.293,575
144	2880,000	9.145.597,909	351.288,891
145	2900,000	9.145.578,465	351.284,207
146	2920,000	9.145.559,022	351.279,523
147	2940,000	9.145.539,578	351.274,839
148	2960,000	9.145.520,134	351.270,155
149	2980,000	9.145.500,690	351.265,471
150	3000,000	9.145.481,247	351.260,787
151	3020,000	9.145.461,803	351.256,103
152	3040,000	9.145.442,359	351.251,419
153	3060,000	9.145.422,915	351.246,735
154	3080,000	9.145.403,472	351.242,051
155	3100,000	9.145.384,028	351.237,367
156	3120,000	9.145.364,584	351.232,683
157	3140,000	9.145.345,140	351.227,999
158	3160,000	9.145.325,697	351.223,315
159	3180,000	9.145.306,253	351.218,630
160	3200,000	9.145.286,809	351.213,946
161	3220,000	9.145.267,365	351.209,262
162	3240,000	9.145.247,921	351.204,578
163	3260,000	9.145.228,478	351.199,894

164	3280,000	9.145.209,034	351.195,210
165	3300,000	9.145.189,590	351.190,526
166	3320,000	9.145.170,146	351.185,842
167	3340,000	9.145.150,703	351.181,158
168	3360,000	9.145.131,259	351.176,474
169	3380,000	9.145.111,815	351.171,790
170	3400,000	9.145.092,371	351.167,106
171	3420,000	9.145.072,928	351.162,422
172	3440,000	9.145.053,484	351.157,738
173	3460,000	9.145.034,040	351.153,054
174	3480,000	9.145.014,596	351.148,370
175	3500,000	9.144.995,153	351.143,686
176	3520,000	9.144.975,709	351.139,002
177	3540,000	9.144.956,265	351.134,318
177+5,979 TS	3545,979	9.144.950,453	351.132,917
178	3560,000	9.144.936,815	351.129,658
179	3580,000	9.144.917,296	351.125,305
179+5,979 SC	3585,979	9.144.911,434	351.124,127
180	3600,000	9.144.897,631	351.121,667
181	3620,000	9.144.877,824	351.118,905
182	3640,000	9.144.857,914	351.117,025
183	3660,000	9.144.837,941	351.116,032
184	3680,000	9.144.817,943	351.115,927
184+19,312 CS	3699,312	9.144.798,647	351.116,669
185	3700,000	9.144.797,960	351.116,711
186	3720,000	9.144.778,024	351.118,300
186+19,312 ST	3739,312	9.144.758,811	351.120,245
187	3740,000	9.144.758,126	351.120,317
188	3760,000	9.144.738,235	351.122,400
189	3780,000	9.144.718,343	351.124,483
190	3800,000	9.144.698,452	351.126,566
191	3820,000	9.144.678,561	351.128,649
192	3840,000	9.144.658,670	351.130,732
193	3860,000	9.144.638,778	351.132,815
194	3880,000	9.144.618,887	351.134,898
195	3900,000	9.144.598,996	351.136,981
196	3920,000	9.144.579,105	351.139,064
197	3940,000	9.144.559,214	351.141,147
198	3960,000	9.144.539,322	351.143,230
199	3980,000	9.144.519,431	351.145,314
200	4000,000	9.144.499,540	351.147,397
201	4020,000	9.144.479,649	351.149,480
202	4040,000	9.144.459,757	351.151,563
202+4,154 TS	4044,154	9.144.455,626	351.151,995
203	4060,000	9.144.439,862	351.153,606
204	4080,000	9.144.419,933	351.155,274
204+4,154 SC	4084,154	9.144.415,786	351.155,529

205	4100,000	9.144.399,953	351.156,129
206	4120,000	9.144.379,955	351.156,033
207	4140,000	9.144.359,984	351.154,984
208	4160,000	9.144.340,086	351.152,987
209	4180,000	9.144.320,306	351.150,044
210	4200,000	9.144.300,688	351.146,164
211	4220,000	9.144.281,277	351.141,354
212	4240,000	9.144.262,117	351.135,625
213	4260,000	9.144.243,251	351.128,991
214	4280,000	9.144.224,723	351.121,466
214+0,509 CS	4280,509	9.144.224,256	351.121,263
215	4300,000	9.144.206,542	351.113,134
216	4320,000	9.144.188,569	351.104,361
216+0,509 ST	4320,509	9.144.188,112	351.104,135
217	4340,000	9.144.170,634	351.095,510
218	4360,000	9.144.152,699	351.086,660
219	4380,000	9.144.134,764	351.077,809
220	4400,000	9.144.116,829	351.068,959
221	4420,000	9.144.098,893	351.060,109
222	4440,000	9.144.080,958	351.051,258
223	4460,000	9.144.063,023	351.042,408
224	4480,000	9.144.045,088	351.033,557
224+3,510 TS	4483,510	9.144.041,940	351.032,004
225	4500,000	9.144.027,102	351.024,812
226	4520,000	9.144.008,694	351.017,008
226+3,510 SC	4523,510	9.144.005,389	351.015,824
227	4540,000	9.143.989,557	351.011,239
227+3,151 CS	4543,151	9.143.986,482	351.010,550
228	4560,000	9.143.969,868	351.007,776
229	4580,000	9.143.949,973	351.005,745
229+3,151 ST	4583,151	9.143.946,834	351.005,474
230	4600,000	9.143.930,047	351.004,033
230+3,109 TS	4603,109	9.143.926,949	351.003,767
231	4620,000	9.143.910,131	351.002,197
232	4640,000	9.143.890,346	350.999,313
232+3,109 SC	4643,109	9.143.887,301	350.998,692
233	4660,000	9.143.871,000	350.994,295
233+13,160 CS	4673,160	9.143.858,674	350.989,693
234	4680,000	9.143.852,425	350.986,913
235	4700,000	9.143.834,680	350.977,698
235+13,160 ST	4713,160	9.143.823,252	350.971,170
236	4720,000	9.143.817,329	350.967,751
237	4740,000	9.143.800,007	350.957,753
238	4760,000	9.143.782,685	350.947,755
239	4780,000	9.143.765,364	350.937,758
240	4800,000	9.143.748,042	350.927,760
241	4820,000	9.143.730,720	350.917,762

242	4840,000	9.143.713,398	350.907,764
243	4860,000	9.143.696,077	350.897,766
244	4880,000	9.143.678,755	350.887,768
245	4900,000	9.143.661,433	350.877,770
246	4920,000	9.143.644,111	350.867,772
247	4940,000	9.143.626,790	350.857,775
248	4960,000	9.143.609,468	350.847,777
249	4980,000	9.143.592,146	350.837,779
250	5000,000	9.143.574,825	350.827,781
251	5020,000	9.143.557,503	350.817,783
252	5040,000	9.143.540,181	350.807,785
253	5060,000	9.143.522,859	350.797,787
254	5080,000	9.143.505,538	350.787,789
255	5100,000	9.143.488,216	350.777,791
256	5120,000	9.143.470,894	350.767,794
257	5140,000	9.143.453,572	350.757,796
258	5160,000	9.143.436,251	350.747,798
259	5180,000	9.143.418,929	350.737,800
260	5200,000	9.143.401,607	350.727,802
261	5220,000	9.143.384,285	350.717,804
262	5240,000	9.143.366,964	350.707,806
263	5260,000	9.143.349,642	350.697,808
264	5280,000	9.143.332,320	350.687,811
265	5300,000	9.143.314,999	350.677,813
266	5320,000	9.143.297,677	350.667,815
267	5340,000	9.143.280,355	350.657,817
268	5360,000	9.143.263,033	350.647,819
268+15,888 TS	5375,888	9.143.249,273	350.639,877
269	5380,000	9.143.245,712	350.637,821
270	5400,000	9.143.228,455	350.627,711
270+15,888 SC	5415,888	9.143.214,932	350.619,372
271	5420,000	9.143.211,476	350.617,144
272	5440,000	9.143.194,963	350.605,864
273	5460,000	9.143.178,967	350.593,861
274	5480,000	9.143.163,520	350.581,160
275	5500,000	9.143.148,652	350.567,785
276	5520,000	9.143.134,394	350.553,762
277	5540,000	9.143.120,773	350.539,120
278	5560,000	9.143.107,815	350.523,887
278+2,697 CS	5562,697	9.143.106,120	350.521,790
279	5580,000	9.143.095,510	350.508,123
280	5600,000	9.143.083,604	350.492,052
280+2,697 ST	5602,697	9.143.082,011	350.489,877
281	5620,000	9.143.071,786	350.475,918
282	5640,000	9.143.059,968	350.459,783
283	5660,000	9.143.048,149	350.443,648
284	5680,000	9.143.036,331	350.427,513

285	5700,000	9.143.024,513	350.411,379
286	5720,000	9.143.012,695	350.395,244
287	5740,000	9.143.000,876	350.379,109
288	5760,000	9.142.989,058	350.362,975
289	5780,000	9.142.977,240	350.346,840
290	5800,000	9.142.965,422	350.330,705
291	5820,000	9.142.953,603	350.314,570
292	5840,000	9.142.941,785	350.298,436
293	5860,000	9.142.929,967	350.282,301
294	5880,000	9.142.918,149	350.266,166
294+1,495 TS	5881,495	9.142.917,265	350.264,960
295	5900,000	9.142.906,213	350.250,119
296	5920,000	9.142.893,471	350.234,710
297	5940,000	9.142.879,164	350.220,756
297+1,495 SC	5941,495	9.142.878,016	350.219,799
298	5960,000	9.142.862,879	350.209,186
298+6,814 CS	5966,814	9.142.856,920	350.205,884
299	5980,000	9.142.844,921	350.200,429
300	6000,000	9.142.825,970	350.194,063
301	6020,000	9.142.806,591	350.189,124
301+6,814 ST	6026,814	9.142.799,955	350.187,580
302	6040,000	9.142.787,109	350.184,604
303	6060,000	9.142.767,625	350.180,091
304	6080,000	9.142.748,141	350.175,578
305	6100,000	9.142.728,657	350.171,065
306	6120,000	9.142.709,172	350.166,552
306+0,106 TS	6120,106	9.142.709,069	350.166,528
307	6140,000	9.142.689,713	350.161,932
308	6160,000	9.142.670,420	350.156,671
308+0,106 SC	6160,106	9.142.670,318	350.156,640
309	6180,000	9.142.651,485	350.150,243
310	6200,000	9.142.633,020	350.142,568
311	6220,000	9.142.615,108	350.133,680
311+5,427 CS	6225,427	9.142.610,353	350.131,064
312	6240,000	9.142.597,805	350.123,655
313	6260,000	9.142.580,939	350.112,907
313+5,427 ST	6265,427	9.142.576,395	350.109,940
314	6280,000	9.142.564,194	350.101,970
315	6300,000	9.142.547,451	350.091,032
316	6320,000	9.142.530,707	350.080,093
317	6340,000	9.142.513,963	350.069,155
318	6360,000	9.142.497,220	350.058,216
319	6380,000	9.142.480,476	350.047,278
320	6400,000	9.142.463,733	350.036,339
321	6420,000	9.142.446,989	350.025,401
322	6440,000	9.142.430,245	350.014,462
323	6460,000	9.142.413,502	350.003,524

324	6480,000	9.142.396,758	349.992,586
325	6500,000	9.142.380,014	349.981,647
326	6520,000	9.142.363,271	349.970,709
327	6540,000	9.142.346,527	349.959,770
328	6560,000	9.142.329,783	349.948,832
329	6580,000	9.142.313,040	349.937,893
330	6600,000	9.142.296,296	349.926,955
331	6620,000	9.142.279,552	349.916,016
332	6640,000	9.142.262,809	349.905,078
333	6660,000	9.142.246,065	349.894,139
334	6680,000	9.142.229,321	349.883,201
335	6700,000	9.142.212,578	349.872,262
336	6720,000	9.142.195,834	349.861,324
337	6740,000	9.142.179,091	349.850,385
338	6760,000	9.142.162,347	349.839,447
339	6780,000	9.142.145,603	349.828,508
340	6800,000	9.142.128,860	349.817,570
341	6820,000	9.142.112,116	349.806,631
342	6840,000	9.142.095,372	349.795,693
343	6860,000	9.142.078,629	349.784,755
344	6880,000	9.142.061,885	349.773,816
345	6900,000	9.142.045,141	349.762,878
346	6920,000	9.142.028,398	349.751,939
347	6940,000	9.142.011,654	349.741,001
348	6960,000	9.141.994,910	349.730,062
349	6980,000	9.141.978,167	349.719,124
350	7000,000	9.141.961,423	349.708,185
351	7020,000	9.141.944,679	349.697,247
352	7040,000	9.141.927,936	349.686,308
353	7060,000	9.141.911,192	349.675,370
354	7080,000	9.141.894,448	349.664,431
355	7100,000	9.141.877,705	349.653,493
355+19,169 PC	7119,169	9.141.861,657	349.643,009
356	7120,000	9.141.860,962	349.642,552
356+9,832 PT	7129,832	9.141.852,945	349.636,865
357	7140,000	9.141.844,849	349.630,713
357+9,983 PC	7149,832	9.141.836,900	349.624,673
357+19,437 PT	7159,437	9.141.829,032	349.619,442
358	7160,000	9.141.828,545	349.619,161
359	7180,000	9.141.811,226	349.609,159
360	7200,000	9.141.793,906	349.599,157
361	7220,000	9.141.776,587	349.589,154
362	7240,000	9.141.759,268	349.579,152
363	7260,000	9.141.741,949	349.569,150
364	7280,000	9.141.724,629	349.559,148
364+10,838 PC	7290,838	9.141.715,244	349.553,728
365	7300,000	9.141.707,773	349.548,447

365+0,040 PT	7300,040	9.141.707,742	349.548,420
366	7320,000	9.141.692,577	349.535,444
366+13,676 PC	7333,676	9.141.682,185	349.526,553
367	7340,000	9.141.677,133	349.522,756
367+1,926 PT	7341,926	9.141.675,503	349.521,729
368	7360,000	9.141.660,027	349.512,394
369	7380,000	9.141.642,901	349.502,064
370	7400,000	9.141.625,776	349.491,734
370+15,009 PC	7415,009	9.141.612,924	349.483,982
371	7420,000	9.141.608,608	349.481,476
371+3,953 PT	7423,953	9.141.605,132	349.479,593
372	7440,000	9.141.590,922	349.472,139
372+12,219	7452,219	9.141.580,101	349.466,462