

Estaca	Descrição	Progressiva	Norte	Este	Cota	Azimute
0	PI0	0,000	8.331.017,2935	605.188,6689	429,6477	273°28'35"
1		1,000	8.331.018,2917	605.188,7295	429,7531	273°28'35"
2		2,000	8.331.019,2898	605.188,7901	429,8586	273°28'35"
3		3,000	8.331.020,2880	605.188,8508	429,9641	273°28'35"
4		4,000	8.331.021,2861	605.188,9114	430,0695	273°28'35"
5		5,000	8.331.022,2843	605.188,9721	430,1750	273°28'35"
6		6,000	8.331.023,2825	605.189,0327	430,2804	273°28'35"
7		7,000	8.331.024,2806	605.189,0933	430,3859	273°28'35"
8		8,000	8.331.025,2788	605.189,1540	430,4913	273°28'35"
9		9,000	8.331.026,2769	605.189,2146	430,5968	273°28'35"
10		10,000	8.331.027,2751	605.189,2752	430,7022	273°28'35"
11		11,000	8.331.028,2733	605.189,3359	430,8078	273°28'35"
12		12,000	8.331.029,2714	605.189,3965	430,9147	273°28'35"
13		13,000	8.331.030,2696	605.189,4571	431,0215	273°28'35"
14		14,000	8.331.031,2677	605.189,5178	431,1284	273°28'35"
15		15,000	8.331.032,2659	605.189,5784	431,2352	273°28'35"
16		16,000	8.331.033,2641	605.189,6390	431,3421	273°28'35"
17		17,000	8.331.034,2622	605.189,6997	431,4489	273°28'35"
18		18,000	8.331.035,2604	605.189,7603	431,5558	273°28'35"
19		19,000	8.331.036,2585	605.189,8210	431,6593	273°28'35"
20		20,000	8.331.037,2567	605.189,8816	431,6709	273°28'35"
21		21,000	8.331.038,2549	605.189,9422	431,6836	273°28'35"
22		22,000	8.331.039,2530	605.190,0029	431,6963	273°28'35"
23		23,000	8.331.040,2512	605.190,0635	431,7090	273°28'35"
24		24,000	8.331.041,2493	605.190,1241	431,7218	273°28'35"
25		25,000	8.331.042,2475	605.190,1848	431,7345	273°28'35"
26		26,000	8.331.043,2457	605.190,2454	431,7472	273°28'35"
27		27,000	8.331.044,2438	605.190,3060	431,7599	273°28'35"
28		28,000	8.331.045,2420	605.190,3667	431,7726	273°28'35"
29		29,000	8.331.046,2401	605.190,4273	431,7853	273°28'35"
30		30,000	8.331.047,2383	605.190,4879	431,7985	273°28'35"
31		31,000	8.331.048,2365	605.190,5486	431,8182	273°28'35"
32		32,000	8.331.049,2346	605.190,6092	431,8378	273°28'35"
33		33,000	8.331.050,2328	605.190,6699	431,8575	273°28'35"
34		34,000	8.331.051,2309	605.190,7305	431,8772	273°28'35"
35		35,000	8.331.052,2291	605.190,7911	431,8969	273°28'35"
36		36,000	8.331.053,2273	605.190,8518	431,9165	273°28'35"
37		37,000	8.331.054,2254	605.190,9124	431,9362	273°28'35"
38		38,000	8.331.055,2236	605.190,9730	431,9544	273°28'35"
39		39,000	8.331.056,2217	605.191,0337	431,9839	273°28'35"
40		40,000	8.331.057,2199	605.191,0943	432,0144	273°28'35"
41		41,000	8.331.058,2181	605.191,1549	432,0448	273°28'35"
42		42,000	8.331.059,2162	605.191,2156	432,0752	273°28'35"
43		43,000	8.331.060,2144	605.191,2762	432,1056	273°28'35"
44		44,000	8.331.061,2125	605.191,3369	432,1360	273°28'35"
45		45,000	8.331.062,2107	605.191,3975	432,1664	273°28'35"
46		46,000	8.331.063,2089	605.191,4581	432,1968	273°28'35"
47		47,000	8.331.064,2070	605.191,5188	432,2273	273°28'35"
48		48,000	8.331.065,2052	605.191,5794	432,2577	273°28'35"

Estaca	Descrição	Progressiva	Norte	Este	Cota	Azimute
49		49,000	8.331.066,2033	605.191,6400	432,2881	273°28'35"
50		50,000	8.331.067,2015	605.191,7007	432,3166	273°28'35"
51		51,000	8.331.068,1997	605.191,7613	432,3435	273°28'35"
52		52,000	8.331.069,1978	605.191,8219	432,3703	273°28'35"
53		53,000	8.331.070,1960	605.191,8826	432,3972	273°28'35"
54		54,000	8.331.071,1941	605.191,9432	432,4240	273°28'35"
55		55,000	8.331.072,1923	605.192,0038	432,4508	273°28'35"
56		56,000	8.331.073,1905	605.192,0645	432,4777	273°28'35"
57		57,000	8.331.074,1886	605.192,1251	432,5230	273°28'35"
58		58,000	8.331.075,1868	605.192,1858	432,5704	273°28'35"
59		59,000	8.331.076,1849	605.192,2464	432,6179	273°28'35"
60		60,000	8.331.077,1831	605.192,3070	432,6654	273°28'35"
61		61,000	8.331.078,1813	605.192,3677	432,7128	273°28'35"
62		62,000	8.331.079,1794	605.192,4283	432,7603	273°28'35"
63		63,000	8.331.080,1776	605.192,4889	432,8077	273°28'35"
64		64,000	8.331.081,1757	605.192,5496	432,8552	273°28'35"
65		65,000	8.331.082,1739	605.192,6102	432,9027	273°28'35"
66		66,000	8.331.083,1721	605.192,6708	432,9501	273°28'35"
67		67,000	8.331.084,1702	605.192,7315	432,9976	273°28'35"
68		68,000	8.331.085,1684	605.192,7921	433,0443	273°28'35"
69		69,000	8.331.086,1665	605.192,8527	433,0932	273°28'35"
70		70,000	8.331.087,1647	605.192,9134	433,1421	273°28'35"
71		71,000	8.331.088,1629	605.192,9740	433,1909	273°28'35"
72		72,000	8.331.089,1610	605.193,0347	433,2398	273°28'35"
73		73,000	8.331.090,1592	605.193,0953	433,2886	273°28'35"
74		74,000	8.331.091,1573	605.193,1559	433,3734	273°28'35"
75		75,000	8.331.092,1555	605.193,2166	433,5286	273°28'35"
76		76,000	8.331.093,1537	605.193,2772	433,6838	273°28'35"
77		77,000	8.331.094,1518	605.193,3378	433,8390	273°28'35"
78		78,000	8.331.095,1500	605.193,3985	433,9941	273°28'35"
79		79,000	8.331.096,1481	605.193,4591	434,1493	273°28'35"
80		80,000	8.331.097,1463	605.193,5197	434,3045	273°28'35"
81		81,000	8.331.098,1445	605.193,5804	434,4597	273°28'35"
82		82,000	8.331.099,1426	605.193,6410	434,6149	273°28'35"
83		83,000	8.331.100,1408	605.193,7017	434,7700	273°28'35"
84		84,000	8.331.101,1389	605.193,7623	434,9263	273°28'35"
85		85,000	8.331.102,1371	605.193,8229	435,0826	273°28'35"
86		86,000	8.331.103,1353	605.193,8836	435,2389	273°28'35"
87		87,000	8.331.104,1334	605.193,9442	435,3952	273°28'35"
88		88,000	8.331.105,1316	605.194,0048	435,5515	273°28'35"
89		89,000	8.331.106,1297	605.194,0655	435,7077	273°28'35"
90		90,000	8.331.107,1279	605.194,1261	435,8640	273°28'35"
91		91,000	8.331.108,1261	605.194,1867	436,0203	273°28'35"
92		92,000	8.331.109,1242	605.194,2474	436,0632	273°28'35"
93		93,000	8.331.110,1224	605.194,3080	436,0870	273°28'35"
94		94,000	8.331.111,1205	605.194,3686	436,1109	273°28'35"
95		95,000	8.331.112,1187	605.194,4293	436,1347	273°28'35"
96		96,000	8.331.113,1169	605.194,4899	436,1585	273°28'35"
97		97,000	8.331.114,1150	605.194,5506	436,1823	273°28'35"

Estaca	Descrição	Progressiva	Norte	Este	Cota	Azimute
98		98,000	8.331.115,1132	605.194,6112	436,2061	273°28'35"
99		99,000	8.331.116,1113	605.194,6718	436,2299	273°28'35"
100		100,000	8.331.117,1095	605.194,7325	436,2537	273°28'35"
101		101,000	8.331.118,1077	605.194,7931	436,2775	273°28'35"
102		102,000	8.331.119,1058	605.194,8537	436,3013	273°28'35"
103		103,000	8.331.120,1040	605.194,9144	436,3182	273°28'35"
104		104,000	8.331.121,1021	605.194,9750	436,3331	273°28'35"
105		105,000	8.331.122,1003	605.195,0356	436,3481	273°28'35"
106		106,000	8.331.123,0985	605.195,0963	436,3630	273°28'35"
107		107,000	8.331.124,0966	605.195,1569	436,3780	273°28'35"
108		108,000	8.331.125,0948	605.195,2175	436,3929	273°28'35"
108+0,620	PI1	108,620	8.331.125,7138	605.195,2552	436,4022	273°28'35"