

Estaca	Descrição	Progressiva	Norte	Este	Cota	Azimute
0	PI0	0,000	8.940.861,60	784.884,35	201,54	48°05'46"
1		20,000	8.940.846,71	784.897,70	201,19	48°05'46"
2		40,000	8.940.831,82	784.911,06	200,89	48°05'46"
3		60,000	8.940.816,94	784.924,42	200,52	48°05'46"
3+19,890	PIV2	79,890	8.940.802,14	784.937,70	200,03	48°05'46"
4		80,000	8.940.802,05	784.937,78	200,03	48°05'46"
5		100,000	8.940.787,17	784.951,14	199,47	48°05'46"
5+5,000	PCV3	105,000	8.940.783,45	784.954,47	199,31	48°05'46"
6		120,000	8.940.772,28	784.964,49	198,80	48°05'46"
6+15,000	PTV3	135,000	8.940.761,12	784.974,51	198,14	48°05'46"
7		140,000	8.940.757,40	784.977,85	197,89	48°05'46"
8		160,000	8.940.742,51	784.991,21	196,90	48°05'46"
8+11,580	PCV4	171,580	8.940.733,89	784.998,94	196,39	48°05'46"
9		180,000	8.940.727,63	785.004,57	196,05	48°05'46"
10		200,000	8.940.712,74	785.017,92	195,40	48°05'46"
11		220,000	8.940.697,86	785.031,28	194,77	48°05'46"
11+11,580	PTV4	231,580	8.940.689,24	785.039,01	194,38	48°05'46"
12		240,000	8.940.682,97	785.044,64	194,13	48°05'46"
13		260,000	8.940.668,09	785.058,00	193,69	48°05'46"
14		280,000	8.940.653,20	785.071,35	193,19	48°05'46"
15		300,000	8.940.638,32	785.084,71	192,77	48°05'46"
16		320,000	8.940.623,43	785.098,07	192,38	48°05'46"
16+10,000	PCV5	330,000	8.940.615,99	785.104,75	192,20	48°05'46"
17		340,000	8.940.608,54	785.111,43	191,98	48°05'46"
18		360,000	8.940.593,66	785.124,78	191,64	48°05'46"
19		380,000	8.940.578,77	785.138,14	191,42	48°05'46"
19+10,000	PTV5	390,000	8.940.571,33	785.144,82	191,34	48°05'46"
20		400,000	8.940.563,89	785.151,50	191,28	48°05'46"
21		420,000	8.940.549,00	785.164,86	191,26	48°05'46"
22		440,000	8.940.534,12	785.178,21	191,31	48°05'46"
23		460,000	8.940.519,23	785.191,57	191,26	48°05'46"
23+5,910	PCV6	465,910	8.940.514,83	785.195,52	191,24	48°05'46"
24		480,000	8.940.504,35	785.204,93	191,23	48°05'46"
25		500,000	8.940.489,46	785.218,29	191,15	48°05'46"
26		520,000	8.940.474,58	785.231,65	190,86	48°05'46"
26+5,910	PTV6	525,910	8.940.470,18	785.235,59	190,78	48°05'46"
27		540,000	8.940.459,69	785.245,00	190,61	48°05'46"
28		560,000	8.940.444,81	785.258,36	190,21	48°05'46"
29		580,000	8.940.429,92	785.271,72	189,73	48°05'46"
29+5,000	PCV8	585,000	8.940.426,20	785.275,06	189,55	48°05'46"
30		600,000	8.940.415,04	785.285,08	189,23	48°05'46"
30+15,000	PTV8	615,000	8.940.403,87	785.295,09	188,49	48°05'46"
31		620,000	8.940.400,15	785.298,43	188,23	48°05'46"
31+16,050	V9	636,050	8.940.388,20	785.309,15	187,44	48°05'46"
31+16,100	PI1	636,100	8.940.388,17	785.309,19	187,44	48°05'46"