

Short Name	Description	coordinates	Height[m]
D01	MONJOLO 840M	24K x=293591 y=7828144	850
D2	DECOLAGEM VILA V	24K x=363473 y=7909609	460
D3	DECOLAGEM AFONSO	24K x=280925 y=7762170	1055
D4	DECOLAGEM PANCAS	24K x=303848 y=7872776	705
D5	DECOLAGEM 3 PONT	24K x=287247 y=7778798	1090
D6	DECOLAGEM MANTEN	24K x=275943 y=7911180	750
G01	150M	24K x=295968 y=7830494	150
G02	DIVINO 160M	24K x=293511 y=7835561	140
G03	VALPARAISO 90M	24K x=290185 y=7839691	90
G04	MOTOCROSS 80M	24K x=289347 y=7839984	80
G05	AEROPORTO 80M	24K x=285744 y=7842701	80
G06	PEDRA LORENA 80M	24K x=279913 y=7845897	80
G07	CONC CAPIM 155M	24K x=265893 y=7834610	155
G08	TABAUNA 136M	24K x=257587 y=7842187	137
G09	ALDEAMEN S VICEN	24K x=256485 y=7855649	190
G10	RESPLENDOR 100M	24K x=266982 y=7859573	100
G11	EXP ALICIO 220M	24K x=258933 y=7827207	195
G12	PENHA CAPIM 185M	24K x=263909 y=7823997	185
G13	TREVO ASSARAI 26	24K x=250284 y=7828019	290
G14	IPANEMA 235M	24K x=216852 y=7809229	235
G15	81M	24K x=290473 y=7843658	81
G16	122M	24K x=298422 y=7845639	122
G17	HARAS VAREJAO 11	24K x=288332 y=7849255	120
G18	FAZ SAO LUIZ 120	24K x=286059 y=7853816	120
G19	NICOLANDIA 210M	24K x=291786 y=7872961	210
G20	LARANJEIRAS 150M	24K x=264915 y=7870960	150
G21	PONTAL 90M	24K x=308321 y=7829355	85
G22	ITAIMBE 110M	24K x=307467 y=7825221	110
G23	IBITUBA 120M	24K x=288680 y=7821094	118
G24	SOBREIRO 135M	24K x=300484 y=7816019	130
G25	ITAGUACU 140M	24K x=305695 y=7809917	140
G26	JOATUBA 255M	24K x=294793 y=7801021	270
G27	SOSSEGO 200M	24K x=298936 y=7796404	200
G29	EMPOSSADO 335M	24K x=279981 y=7782869	335
G30	270M	24K x=279878 y=7790865	275
G31	LARAJNA TERRA 21	24K x=282169 y=7798397	215
G32	PESQUE-PAGUE 187	24K x=282452 y=7804032	190
G33	BR259 67M	24K x=295666 y=7842452	67
G34	FAZ FONTENELLE 5	24K x=304114 y=7841917	60
G35	ITAPINA 65M	24K x=308115 y=7839203	71
G36	IEFES ITAPINA 62	24K x=314245 y=7843217	62
G37	CONS PENA 120M	24K x=240033 y=7879899	125
G38	GALILEIA 135M	24K x=232733 y=7899041	140
G39	SAO VITOR 215M	24K x=217035 y=7916179	216
G40	CARRAPATO 160M	24K x=192151 y=7912937	160
P01	750M	24K x=295478 y=7828768	750
P02	SERRA DO MILAGRE	24K x=293447 y=7831400	520
P03	345M	24K x=296407 y=7833184	345
P04	LARANJAL 100M	24K x=301534 y=7832136	100
P05	BANEST 180M	24K x=287749 y=7840136	190
P06	ALTO LAJE 1000M	24K x=298768 y=7824710	1000
P07	S SOBREIRO 1100M	24K x=294611 y=7813539	1100
P08	ITARANA 150M	24K x=303597 y=7801880	150
P09	SOBREIRO 235M	24K x=278620 y=7806509	240
P10	TREV COLATINA 90	24K x=325817 y=7841424	90
P11	ITUETA 150M	24K x=266226 y=7853853	130
P12	NEITZEL 140M	24K x=286208 y=7860014	140
P13	RESPLENDOR 135M	24K x=262980 y=7860585	105
P14	TREVO GOIABEIRA	24K x=254981 y=7882875	180
P15	PEDRA PAIOL 577M	24K x=253579 y=7823797	577
P16	TREVO POCRANE 29	24K x=231225 y=7822989	290
P17	PALMEIRA 120M	24K x=307529 y=7821240	120
P18	PEDRA DO SOUZA 4	24K x=293500 y=7843743	420
P19	PEDRE SANTA JOAN	24K x=309638 y=7832258	610
P20	PEDRA 5 PONTOS	24K x=291321 y=7808363	780
P21	821M	24K x=299812 y=7819802	821
R01	HIDRELE MASCAREN	24K x=298679 y=7842359	60
R02	HIDRELETRICA AIM	24K x=288047 y=7843534	90