



APOIO PRINCIPAL

ESTREMOZ

VÉRTICE	M	P	N	OBS.
ATALAIA DAS CASAS NOVAS	48930,442	-90403,351	478.565	V.G.
CME-01	44974,540	-90473,608	359.926	V.T./N.G.
CME-02	46052,212	-90323,487	416.118	V.T.
CME-03	47436,075	-89906,283	419.887	V.T./N.G.
CME-04	47887,319	-90233,469	428.996	V.T./N.G.
CME-05	47107,914	-90388,188	408.964	V.T./N.G.
CME-06	46647,168	-90800,940	403.777	V.T./N.G.
CME-07	47333,229	-91014,242	423.111	V.T.
CME-08	48360,027	-90871,910	447.287	V.T./N.G.
CME-09	49799,819	-91244,709	441.613	V.T./N.G.
CME-10	49508,165	-91350,191	447.147	V.T./N.G.
CME-11	48943,586	-91513,030	454.287	V.T./N.G.
CME-12	48420,181	-91676,585	454.295	V.T.
CME-13	48585,253	-92222,312	418.868	V.T./N.G.
CME-14	47911,944	-92872,721	398.760	V.T.
CME-15	47622,274	-92085,310	435.294	V.T./N.G.
CME-16	47940,775	-91416,850	467.749	V.T.
CME-17	47519,597	-91629,822	433.548	V.T.
CME-18	47151,837	-92332,592	379.420	V.T./N.G.
CME-19	46541,400	-92062,909	370.193	V.T./N.G.
CME-20	45980,755	-92427,117	351.948	V.T.
CME-21	45154,801	-92147,241	338.453	V.T.
CME-22	45918,042	-91393,886	374.077	V.T.
CME-23	46510,882	-91458,361	418.374	V.T./N.G.
ESTREMOZ	46956,797	-91612,696	478.982	V.G.
ESTREMOZ NW (exc.)	46954,914	-91609,500	478.833	V.T.
ESTREMOZ SW (exc.)	46951,053	-91614,142	478.751	V.T.
QUINTA DO CARMO	47551,033	-90144,650	436.050	V.T.
RC3 (Dep)	47472,466	-91192,088	431.321	V.T.
S. FRANCISCO (Igreja)	47454,454	-91363,669	436.671	V.T.
Sto ANTÓNIO (Igreja)	48199,808	-92117,871	425.706	V.T.

V.G. - Vért.Geodésico # V.T. - Vért. da Triangulação # N.G. - Nivelado Geometricamente