

Tierra Del Fuego (POSGAR 07)

PASMA	PROV	POSGAR	Coordenadas Geodésicas						Coordenadas Geocéntricas			IGM	
			Latitud		Longitud		Alt.Elíp.	X	Y	Z			
23-ALMA	ALMA		-54	52	13.6057	-67	33	51.9193	18.945	1403844.233	-3399987.458	-5193113.404	
	CADI		-54	49	21.5059	-68	19	27.9116	41.453	1360234.928	-3422364.572	-5190067.702	
	CULL		-52	52	52.1784	-68	26	49.0690	65.783	1417016.816	-3587564.578	-5062625.973	
	DESP		-53	57	18.6846	-68	15	53.2099	154.813	1392891.244	-3493927.987	-5133935.827	
	EOLO		-54	31	41.5448	-67	13	50.4183	40.266	1435663.636	-3420433.241	-5171115.515	
	ESSA		-54	31	23.5464	-66	50	15.5722	163.724	1459298.139	-3410987.674	-5170893.079	
	EUSH		-54	27	56.8272	-67	27	49.2020	177.428	1423941.048	-3431541.424	-5167191.851	
	FLAM		-53	41	14.1392	-68	8	3.8421	71.108	1409784.748	-3513043.066	-5116264.445	
	GUAZ		-54	7	33.2341	-68	4	14.0468	176.156	1398987.071	-3474930.732	-5145110.900	
	HARB		-54	52	34.7200	-67	19	25.2397	15.861	1417911.247	-3393564.454	-5193486.557	
	HITO	HITO	-52	39	32.6244	-68	36	23.0572	64.592	1414206.082	-3609816.345	-5047671.626	Hito 1
	KOSO		-54	36	16.1164	-67	25	23.5685	46.156	1421506.725	-3418854.116	-5176042.522	
	MOAT		-54	58	31.3887	-66	44	40.7641	35.339	1448573.538	-3370779.458	-5199840.301	
	ORJA		-54	16	54.4623	-68	27	26.0356	168.107	1370334.565	-3471196.345	-5155254.279	
	PJUS		-54	12	47.0124	-67	12	55.8956	47.912	1447611.566	-3446345.838	-5150686.293	
	PRE2		-54	35	43.2289	-67	37	29.2705	45.553	1409784.802	-3424600.428	-5175452.943	
	RADM		-54	0	11.2354	-68	35	25.7028	108.756	1371422.947	-3497746.808	-5137035.996	
	REDO		-53	8	37.2887	-68	32	38.5843	18.085	1402388.834	-3568214.149	-5080165.611	
	RHAM		-54	44	27.0649	-67	49	45.8729	170.611	1392586.623	-3417442.504	-5184922.502	
	RIOC		-54	23	24.5000	-68	14	31.7039	300.715	1379752.517	-3456999.022	-5162393.563	
	RIOG		-53	47	7.6988	-67	45	4.0244	32.043	1429907.806	-3495354.833	-5122698.638	
	SALV	SDOR	-53	39	29.5070	-68	36	5.7014	174.099	1382066.385	-3526904.719	-5114431.071	
	SPAB		-54	17	34.9154	-66	42	35.4356	35.754	1475112.288	-3426792.807	-5155876.937	
	TERM		-54	40	48.9720	-67	20	22.3634	252.192	1423892.576	-3410534.820	-5181093.017	
	TORI		-54	35	35.1736	-68	16	5.4271	45.743	1371316.952	-3440403.420	-5175308.789	
	VEGA	VEGA	-54	45	23.6169	-67	47	47.5502	139.914	1394000.433	-3415304.514	-5185906.742	
	VIAM		-53	59	36.0152	-67	24	50.6834	22.370	1443263.265	-3469620.074	-5136326.012	
	YEHU	YEHU	-54	21	21.9691	-67	46	18.1966	115.596	1409213.104	-3448305.311	-5160036.114	
23-PR01			-54	31	31.6685	-66	50	9.2536	176.665	1459325.130	-3410761.835	-5171049.374	
23-PR02			-54	29	1.7841	-66	25	36.0459	98.037	1485139.211	-3403668.577	-5168294.325	
23-PR03		EFUE	-54	28	1.7002	-66	29	58.1758	109.644	1481418.119	-3406946.022	-5167224.261	
23-PR04		EMOA	-54	56	31.9508	-66	52	0.8766	29.456	1442564.606	-3376640.323	-5197714.865	