

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ASTON	1	885839.734033	4732479.59309	250		95	2	197	79					
ASTON	2	885823.859001	4732741.53112	175		275	4	56	84					
ASTON	3	885855.609064	4732777.24994	220		292	10	84	77					
ASTON	4	885851.640306	4733039.18796	214		113	0	7	87					
ASTON	5	885867.515338	4733158.25070	1103		298	24	135	65					
ASTON	6	885887.359128	4733432.09500	1017		321	12	52	16					
ASTON	7	885891.327886	4733646.40793	271		151	19	277	63					
ASTON	8	885895.296644	4733761.50191	2221		114	15	322	73					
ASTON	9	885907.202918	4733888.50216	243		283	3	187	64					
ASTON	10	885962.765529	4733884.53340	319		283	17	24	30					
ASTON	11	885832.590268	4734280.61545	232		261	75	44	11					
ASTON	12	885849.655928	4734308.13217	265		315	5	60	73					
ASTON	13	885863.943456	4734282.73212	286		130	2	36	74					
ASTON	14	885905.086247	4734458.01893	200		307	1	47	82					
ASTON	15	885885.242457	4734669.68602	2090		315	7	118	82					
ASTON	16	885769.487017	4734980.57205	126		161	6	61	61					
ASTON	17	885580.971015	4735202.16104	97		301	1	36	75					
ASTON	18	885349.460135	4735430.36462	340		312	3	50	72					
ASTON	19	885329.219470	4735744.20518	75		307	48	58	18					
ASTON	20	885134.485747	4735701.87176	311		127	11	34	12					
ASTON	21	884982.085442	4736224.68947	204		278	38	46	40					
ASTON	22	884943.985366	4736220.45613	125		140	16	332	75					
ASTON	23	884938.005771	4736539.12093	110		1	10	239	72					
ASTON	24	884813.915939	4736678.55663	119		102	28	237	60					
ASTON	25	884820.530536	4736654.74408	195		35	2	300	68					
ASTON	26	884747.108514	4736765.42833	188		34	7	294	53					
ASTON	27	884665.087517	4736908.30362	46		69	67	162	1					
ASTON	28	881592.673559	4738507.51463	213		224	7	316	21					
ASTON	29	881563.569335	4738528.68134	193		237	6	332	41					
ASTON	30	881534.465110	4738552.49389	208		71	73	200	10					
ASTON	31	881529.173432	4738515.45214	246		215	16	320	41					
ASTON	32	881547.694303	4738488.99376	167		66	41	328	4					
ASTON	33	881529.173432	4739044.61987	45		93	48	277	40					
ASTON	34	881523.881755	4739079.01577	185		158	26	300	59					
ASTON	35	881534.465110	4739116.05751	180		166	21	8	67					
ASTON	36	881542.402626	4739147.80758	155		187	9	355	81					
ASTON	37	881572.300602	4739536.21669	189		193	10	330	76					
ASTON	38	881596.113150	4739824.61310	134		274	8	313	80					
ASTON	39	881656.967438	4739901.34242	131		154	4	23	84					
ASTON	40	881519.383829	4740303.50989	340		202	11	331	73					
ASTON	41	881590.821472	4739266.34115	448		176	29	335	56					
ASTON	42	881678.134147	4739425.09146	513		149	1	241	73					
ASTON	43	881662.259115	4739930.44664	158		43	15	185	70					
ASTON	44	881664.904954	4739956.90503	36		86	3	177	12					
ASTON	45	881643.738245	4739980.71757	154		22	13	177	76					
ASTON	46	881670.196631	4739983.36341	146		105	62	351	12					
ASTON	47	881387.753358	4740458.29145	171		36	39	208	51					
ASTON	48	881532.348439	4738578.11442	138		97	28	277	63					
ASTON	49	881527.056761	4738602.45614	146		90	42	309	41					
ASTON	50	881552.456812	4738606.68948	98		119	11	27	8					
ASTON	51	881530.231768	4738625.73952	100		297	29	201	11					
ASTON	52	881557.748490	4738624.68118	158		201	77	17	13					
ASTON	53	881542.931793	4738641.61455	151		160	44	340	46					
ASTON	54	881577.856863	4738642.67289	240		240	42	8	36					
ASTON	55	881575.740192	4738660.66459	537		189	30	314	45					
ASTON	56	881601.140243	4738667.01460	159		229	56	15	29					
ASTON	57	881606.431920	4738686.06464	222		172	10	357	80					
ASTON	58	881610.665262	4738715.69803	210		240	1	325	80					
ASTON	59	883560.383745	4737529.96545	23		102	50	2	8					
ASTON	60	882799.546390	4737783.33096	140		28	2	270	75					
ASTON	61	882782.613023	4737762.16425	43		95	40	335	30					
ASTON	62	881287.820033	4737189.55185	78		272	7	14	42					
ASTON	63	881391.007739	4737253.05198	61		314	28	74	42					
ASTON	64	881426.726561	4737276.86453	61		198	19	314	68					
ASTON	65	881391.007739	4737352.27093	127		149	21	315	68					
ASTON	66	881478.320414	4737483.23994	106		174	46	5	44					
ASTON	67	881403.112451	4737626.11523	87		285	66	22	2					
ASTON	68	881414.224973	4737645.16526	57		254	19	16	58					
ASTON	69	881426.924999	4737675.32783	94		146	29	21	46					
ASTON	70	881594.538876	4737718.45499	85		278	24	72	64					
ASTON	71	881988.107371	4737791.21556	97		148	24	29	53					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ASTON	72	881468.861541	4737890.43451	192		176	24	15	65					
ASTON	73	881309.405666	4741346.69350	74		296	0	206	23					
ASTON	74	881309.405666	4741420.77698	31		317	5	61	69					
ASTON	75	881285.593119	4741455.17289	37		309	21	208	26					
ASTON	76	881322.634860	4741468.40208	81		128	5	224	54					
ASTON	77	881343.801569	4741571.58978	189		297	0	207	39					
ASTON	78	881343.801569	4741624.50656	52		304	9	86	79					
ASTON	79	881391.426664	4741735.63178	97		273	2	3	6					
ASTON	80	881341.155730	4741807.06942	137		97	6	7	2					
ASTON	81	881275.009764	4741960.52806	121		105	11	204	37					
ASTON	82	881021.009256	4742238.34112	55		93	9	184	9					
ASTON	83	880983.967516	4742256.86199	54		106	10	201	25					
ASTON	84	880946.925775	4742219.82025	208		259	12	169	1					
ASTON	85	881109.038512	4743103.14450	95		256	44	10	22					
ASTON	86	881156.663608	4743154.73835	53		153	60	36	15					
ASTON	87	881123.683229	4743740.32858	67		306	19	208	20					
ASTON	88	881136.383254	4743768.90364	68		119	13	19	40					
ASTON	89	881144.320770	4743802.24121	75		291	41	121	49					
ASTON	90	881155.433293	4743826.05376	95		301	51	198	90					
ASTON	91	881109.395700	4743815.73498	94		182	80	18	10					
ASTON	92	881149.083280	4744000.94369	59		194	56	34	32					
ASTON	93	881149.083280	4744043.93857	195		175	20	318	66					
ASTON	94	881172.234368	4744116.69913	68		305	63	180	16					
ASTON	95	881165.619771	4744176.23050	53		96	38	300	52					
ASTON	96	881198.692754	4744163.00130	68		109	36	9	13					
ASTON	97	881421.770023	4745350.65212	249		102	50	353	15					
ASTON	98	881532.895245	4745549.09001	229		213	61	358	24					
ASTON	99	881544.801519	4745600.68387	292		76	13	168	12					
ASTON	100	894362.621693	4740643.27626	78		78	6	174	48					
ASTON	101	894191.965101	4741385.43399	432		70	16	165	19					
ASTON	102	894545.184558	4741341.77765	170		40	15	154	58					
ASTON	103	895866.780951	4740790.12030	89		91	14	201	53					
ASTON	104	895756.978648	4740594.32824	101		98	10	201	54					
ASTON	105	895174.894151	4741128.78764	28		104	14	208	45					
ASTON	106	894555.767912	4740382.66115	68		78	24	228	63					
ASTON	107	894778.018357	4740075.74387	60		72	12	205	72					
ASTON	108	894989.685447	4739641.82634	68		56	19	265	63					
ASTON	109	894701.663864	4735403.33618	34		276	9	180	51					
ASTON	110	894738.044145	4735436.40916	122		64	38	215	50					
ASTON	111	894734.736847	4736339.30159	150		56	29	254	60					
ASTON	112	894306.543143	4737385.95125	64		68	26	247	64					
ASTON	113	894903.719504	4738866.91709	89		101	21	221	54					
ASTON	114	895510.608739	4740948.64087	73		56	38	217	50					
ASTON	115	895468.275321	4740990.97429	49		324	43	78	24					
ASTON	116	894920.586725	4740721.09875	81		83	16	195	51					
ASTON	117	896246.151876	4740353.32718	65		53	14	199	73					
ASTON	118	896061.878236	4739464.15402	16		120	14	323	54					
ASTON	119	897553.139031	4735515.23988	131		280	28	158	45					
ASTON	120	897521.388968	4735479.52105	76		299	41	191	20					
ASTON	121	897438.045051	4735304.89571	81		292	41	169	32					
ASTON	122	897485.670146	4735289.02067	81		304	31	182	41					
ASTON	123	897525.357726	4734955.64501	200		281	43	180	11					
ASTON	124	897501.545178	4734693.70698	498		306	36	186	34					
ASTON	125	897449.951325	4734665.92568	319		84	23	189	32					
ASTON	126	897469.850236	4734291.81512	747		240	46	336	5					
ASTON	127	897138.811727	4739455.24804	80		91	34	291	54					
ASTON	128	897234.723377	4739584.23267	126		102	33	258	44					
ASTON	129	896920.530040	4739888.50411	83		127	40	17	20					
ASTON	130	897032.978182	4739875.27492	111		53	24	239	63					
ASTON	131	896685.711862	4739885.19681	62		90	51	210	21					
ASTON	132	897304.176641	4739957.95738	95		96	26	238	58					
ASTON	133	897532.380222	4739914.96250	100		116	22	239	53					
ASTON	134	897638.213767	4739928.19169	48		95	12	257	77					
ASTON	135	898197.147177	4739779.36327	139		27	49	152	27					
ASTON	136	898094.620930	4739799.20706	66		63	18	172	44					
ASTON	137	901142.627026	4739295.17480	43		310	29	154	58					
ASTON	138	900602.875947	4739493.61270	172		1	36	166	52					
ASTON	139	900082.968657	4739696.01935	68		324	73	153	17					
ASTON	140	900460.000661	4739088.79939	119		7	27	166	61					
ASTON	141	901851.711778	4738472.58357	33		99	4	196	60					
ASTON	142	901825.253391	4738451.41686	230		101	41	231	37					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ASTON	143	901907.274389	4738379.97922	117		286	2	191	62					
ASTON	144	882818.178098	4742241.59573	72		62	5	159	55					
ASTON	145	882841.990646	4742197.93939	56		318	9	49	50					
ASTON	146	883230.928924	4743952.13040	55		283	26	125	63					
ASTON	147	883400.527179	4744850.65719	45		77	42	193	26					
ASTON	148	883159.094405	4745452.58548	30		13	57	180	32					
ASTON	149	900782.281177	4734825.75103	306		302	66	181	13					
ASTON	150	881373.655775	4737591.27377	19		171	72	9	17					
ASTON	151	885814.160919	4732601.86136	171		114	8	11	56					
ASTON	152	885576.035442	4732451.04855	287		116	40	287	49					
ASTON	153	885433.160157	4732347.86085	402		120	7	223	60					
ASTON	154	885429.191399	4732284.36072	261		98	7	197	48					
ASTON	155	885302.191145	4732232.76687	350		132	11	45	35					
ASTON	156	885302.191145	4731947.01630	404		309	35	147	52					
ASTON	157	885282.347355	4731685.07827	370		332	23	209	42					
ASTON	158	873534.176159	4739594.62895	130		124	9	323	80					
ASTON	159	873449.509323	4739864.50449	117		126	62	21	18					
ASTON	160	873788.176667	4740039.12984	15		138	22	16	53					
ASTON	161	874190.344138	4740144.96338	106		269	33	173	9					
ASTON	162	874835.928762	4741028.67348	93		221	75	5	12					
ASTON	163	874804.178699	4741319.71573	60		280	13	44	64					
ASTON	164	885833.746600	4732979.75117	131		100	28	347	36					
ASTON	165	885803.584040	4733003.56371	301		276	21	17	26					
ASTON	166	885805.171543	4733036.90128	207		118	3	280	87					
ASTON	167	885840.414113	4734347.86140	257		98	77	225	8					
ASTON	168	885878.514190	4734339.92389	250		304	31	214	1					
ASTON	169	885880.002474	4734315.04198	139		308	4	215	30					
ASTON	170	884762.797114	4736635.66294	187		223	7	328	66					
ASTON	171	885263.963047	4735696.43432	162		287	1	17	14					
ASTON	172	881638.193990	4738214.65533	207		123	12	25	33					
ASTON	173	881648.777345	4738377.63899	199		41	5	307	34					
ASTON	174	881712.277472	4738335.30557	127		238	54	338	7					
ASTON	175	881532.281070	4739215.74365	195		347	3	241	81					
ASTON	176	881571.968649	4739318.26990	186		188	1	280	68					
ASTON	177	881666.557380	4740015.05150	118		149	64	1	22					
ASTON	178	881630.891476	4738732.71936	62		273	52	25	16					
ASTON	179	881601.258083	4738743.30271	58		248	78	20	8					
ASTON	180	881630.891476	4738760.23608	33		132	58	17	14					
ASTON	181	881599.141412	4738775.05277	125		112	20	18	12					
ASTON	182	881628.774805	4738787.75280	4		109	65	8	5					
ASTON	183	872208.746440	4739732.37030	304		137	45	41	6					
ASTON	184	872744.528761	4738700.49324	193		128	3	31	71					
ASTON	185	871216.556955	4737999.34601	128		103	14	355	51					
ASTON	186	871170.254779	4737946.42923	289		137	20	328	70					
ASTON	187	870620.526683	4732947.64081	245		278	10	63	79					
ASTON	188	870610.604789	4733040.24516	159		292	14	179	57					
ASTON	189	870676.750754	4733096.46923	478		274	27	163	33					
ASTON	190	870885.110546	4733456.96474	760		315	4	224	13					
ASTON	191	871057.641273	4735042.59378	228		295	14	189	48					
ASTON	192	869901.520037	4737674.29371	407		178	12	333	77					
ASTON	193	870202.484181	4737320.41279	420		136	10	346	79					
ASTON	194	870222.327970	4737241.03763	300		197	11	316	69					
ASTON	195	870139.645513	4737393.17335	293		181	9	44	75					
ASTON	196	870033.811968	4737456.01202	198		178	13	290	67					
ASTON	197	903049.720885	4736677.93096	27		265	12	156	58					
ASTON	198	903259.271304	4736493.78059	140		276	5	181	43					
ASTON	199	903113.221012	4735655.57892	238		347	61	140	70					
ASTON	200	906181.467773	4737021.36082	82		128	2	31	71					
ASTON	201	906184.775072	4736981.67324	255		341	9	202	78					
ASTON	202	893637.046224	4734688.44337	137		95	5	191	50					
ASTON	203	893785.874647	4735029.09510	241		84	34	174	0					
ASTON	204	880652.122133	4736103.55446	68		303	18	83	67					
ASTON	205	880599.205360	4736071.80440	110		260	51	16	24					
ASTON	206	879747.245323	4734362.59265	137		337	10	165	80					
ASTON	207	879470.755186	4732589.03410	210		310	11	127	80					
ASTON	208	879830.589239	4731964.61618	287		303	13	181	67					
ASTON	209	879788.255821	4731697.38648	239		328	12	225	47					
ASTON	210	888577.531567	4744116.75215	180		135	65	328	24					
ASTON	211	886001.807666	4743223.78161	141		75	20	196	56					
ASTON	212	885981.963876	4743160.28149	71		74	21	183	41					
ASTON	213	885589.056840	4742620.53041	67		14	14	139	65					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ASTON	214	903401.111057	4739779.26186	66		6	36	201	53					
ASTON	215	903427.569443	4739157.48978	136		289	6	187	60					
ASTON	216	903662.387621	4739064.88543	205		116	7	216	47					
ASTON	217	904128.716678	4739011.96866	145		24	28	238	58					
ASTON	218	904327.154575	4739570.90207	115		337	39	195	45					
ASTON	219	885892.974457	4734939.57395	335		18	19	231	61					
ASTON	220	886496.225664	4734987.19904	135		315	15	139	75					
ASTON	221	887234.414640	4734443.47920	100		143	3	235	40					
ASTON	222	887464.602601	4733848.16551	23		105	10	193	7					
ASTON	223	887839.306267	4732349.79182	160		111	7	252	81					
ASTON	224	888944.208477	4732379.42521	200		70	17	233	73					
ASTON	225	889448.029068	4733185.61224	245		121	7	282	83					
ASTON	226	889424.216520	4733272.92492	220		275	6	27	74					
ASTON	227	883967.393172	4745385.95832	100		62	27	171	33					
ASTON	228	884069.919419	4745266.89559	150		80	41	197	28					
ASTON	229	884066.612120	4745184.21313	207		39	43	173	37					
ASTON	230	884053.382927	4745094.91607	173		91	22	192	25					
ASTON	231	883980.622365	4745041.99930	65		160	68	206	16					
ASTON	232	883927.705593	4744774.10814	47		87	53	183	5					
ASTON	233	883881.403417	4744559.13375	65		83	7	176	35					
ASTON	234	883464.683833	4745491.79187	250		87	30	189	20					
ASTON	235	887539.606046	4741826.64391	35		220	45	16	42					
ASTON	236	887503.887224	4741620.26850	28		60	21	170	42					
ASTON	237	887214.167895	4740255.01577	142		35	24	276	47					
ASTON	238	887573.681644	4739070.52244	117		57	5	321	50					
ASTON	239	873791.768020	4736350.77566	50		315	0	47	77					
ASTON	240	888343.507500	4736412.91519	100		280	20	102	70					
ASTON	241	888387.163837	4736246.22735	115		286	40	53	36					
ASTON	242	888379.226321	4735702.50752	150		7	12	240	56					
ASTON	243	888156.975877	4735797.75771	120		28	6	244	83					
ASTON	244	897488.407734	4735661.05605	440		284	37	184	13					
ASTON	245	896435.363961	4736057.93184	172		171	3	328	90					
ASTON	246	896366.572157	4736089.68190	131		159	51	333	38					
ASTON	247	906706.950477	4735639.33812	158		305	45	180	30					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
BASSIES	1	866102.285222	4743863.803020	169	4.60	191	2	283	47					0.4
BASSIES	2	866083.235184	4742581.100450	204	7.40	234	4	323	9					0.5
BASSIES	3	865321.233660	4742200.099690	177	7.10	50	2	320	5					0.4
BASSIES	4	862154.076631	4745691.283760	139	4.60	190	82	350	9					0.6
BASSIES	5	863201.828727	4745445.220770	183	4.20	35	38	144	27					0.9
BASSIES	6	864023.361620	4745207.095290	128	4.70	12	28	134	42					0.7
BASSIES	7	859139.601028	4744676.610160	163	3.60	62	0	4	162					0.7
BASSIES	8	859340.684763	4744089.233980	169	3.00	10	65	257	10					1.0
BASSIES	9	858711.504338	4742504.905810	119	3.50	273	54	178	4					1.2
BASSIES	10	859002.546587	4743102.865340	164	2.60	243	3	332	36					0.2
BASSIES	11	858775.004465	4741716.445900	146	4.20	217	8	318	69					0.4
BASSIES	12	859748.673079	4743626.741390	152	1.90	256	16	167	2					0.9
BASSIES	13	859843.923270	4744711.535230	169	3.80	333	69	184	19					0.4
BASSIES	14	859173.335470	4745372.333420	161	6.00	48	49	167	20					0.2
BASSIES	15	860157.587439	4745615.750580	150	4.70	33	47	152	25					0.6
BASSIES	16	860778.407014	4745449.697750	127	5.50	303	63	171	15					0.4
BASSIES	17	861303.341397	4745070.813650	177	4.70	55	4	140	49					0.4
BASSIES	18	861519.241829	4744397.712310	173	4.10	53	11	323	14					1.8
BASSIES	19	859926.909998	4741866.636930	162	3.70	183	22	313	55					0.8
BASSIES	20	860704.125094	4741681.428230	157	3.10	218	15	11	69					0.4
BASSIES	21	861236.600118	4742108.069710	157	3.30	226	20	331	35					1.4
BASSIES	22	860628.057234	4742911.743190	153	2.70	224	60	318	7					1.0
BASSIES	23	860970.527971	4743720.873720	153	2.40	278	20	174	34					1.2
BASSIES	24	855930.706496	4737564.182620	194	1.60	182	66	302	16					0.6
BASSIES	25	856327.582290	4738257.392340	167	2.90	67	66	346	4					0.4
BASSIES	26	855662.253095	4736800.990470	220	4.10	291	62	194	6					0.6
BASSIES	27	855261.408543	4737868.586360	186	1.30	62	11	331	16					0.5
BASSIES	28	854515.282051	4738317.056000	165	2.70	31	56	132	8					1.4
BASSIES	29	854435.906892	4737523.304420	163	2.10	108	46	326	35					0.7
BASSIES	30	854916.126602	4736856.553080	246	2.80	225	72	344	11					0.8
BASSIES	31	853589.018045	4742048.116070	145	3.80	247	9	337	17					0.5
BASSIES	32	853420.345833	4741131.994450	161	3.60	231	62	139	1					0.4
BASSIES	33	854270.172663	4740846.095050	154	3.00	53	18	152	23					0.9
BASSIES	34	854922.702614	4740285.011900	34	7.90	238	52	15	19					2.2
BASSIES	35	854240.076249	4739650.010630	158	4.20	236	32	338	12					2.2
BASSIES	36	853676.512621	4739685.729450	151	2.30	224	38	2	42					2.3
BASSIES	37	852775.604570	4740348.512020	151	3.50	239	21	142	16					0.8
BASSIES	38	852660.748715	4739413.869530	155	2.40	23	16	124	32					0.4
BASSIES	39	852410.716965	4738489.148930	143	2.90	215	59	121	9					0.4
BASSIES	40	851299.464742	4738600.274150	177	1.20	260	54	9	16					0.9
BASSIES	41	851589.184072	4739310.681820	165	2.20	271	60	141	20					1.6
BASSIES	42	851882.872159	4739941.714340	150	3.90	224	16	127	16					0.4
BASSIES	43	852696.467536	4741156.154260	151	3.70	70	6	157	10					0.5
BASSIES	44	857260.428921	4744327.809220	174	5.80	72	12	336	20					0.9
BASSIES	45	856510.333671	4743891.245850	173	6.90	227	8	137	5					0.8
BASSIES	46	857407.272965	4743276.088370	140	5.20	58	9	152	29					0.6
BASSIES	47	857085.803572	4742371.211560	93	4.10	61	3	162	57					0.3
BASSIES	48	856744.490389	4741351.240770	59	2.20	321	32	106	57					1.2
BASSIES	49	856497.236770	4740463.429620	92	2.40	168	2	63	80					1.1
BASSIES	50	856185.027812	4739569.136160	96	1.50	279	48	14	4					0.6
BASSIES	51	856080.517186	4738902.384830	164	2.80	243	11	342	4					0.7
BASSIES	52	856933.800143	4738715.853200	185	2.60	128	44	13	26					0.7
BASSIES	53	857033.019091	4737600.632220	177	2.70	263	1	354	8					0.7
BASSIES	54	857400.349687	4736968.938250	180	3.60	330	81	155	7					0.2
BASSIES	55	858086.733143	4737003.069570	243	4.60	231	77	132	2					0.5
BASSIES	56	858139.226582	4737623.942060	174	2.90	239	83	337	4					0.5
BASSIES	57	858744.594459	4738110.776370	184	4.50	242	17	126	29					0.4
BASSIES	58	859483.312603	4738595.494000	240	5.60	72	2	163	7					0.4
BASSIES	59	860219.146783	4739123.629850	165	6.50	232	15	329	25					0.6
BASSIES	60	864713.456466	4741875.478410	248	6.20	226	32	323	16					0.3
BASSIES	61	864804.737899	4742518.417200	182	5.00	54	6	145	5					2.8
BASSIES	62	864058.611406	4743332.012570	155	3.90	53	18	300	52					1.3
BASSIES	63	863288.672367	4743709.044580	161	3.40	58	27	298	47					1.2
BASSIES	64	862526.935426	4744304.755140	179	3.00	49	10	158	48					0.8
BASSIES	65	861553.046326	4743493.585120	162	2.40	70	6	307	75					1.5
BASSIES	66	862315.047850	4743255.459640	172	4.10	96	16	330	62					0.8
BASSIES	67	862113.964114	4742599.291660	166	2.80	236	15	357	61					0.5
BASSIES	68	862987.090861	4742260.624320	174	4.00	55	6	310	55					0.6
BASSIES	69	863786.134125	4742212.999230	159	5.50	76	13	326	54					0.6
BASSIES	70	865453.012459	4743102.001000	170	5.90	60	14	323	30					1.1
BASSIES	71	854758.373987	4742657.817610	176	2.80	19	47	127	18					0.2

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
BASSIES	72	855316.645936	4742017.524670	154	3.40	229	3	324	14					1.0
BASSIES	73	855597.104831	4742853.609670	171	7.10	57	16	149	5					1.0
BASSIES	74	850613.755975	4740743.641560	177	2.80	4	81	155	10					0.6
BASSIES	75	850841.298097	4739891.681530	173	2.80	251	54	154	6					0.8
BASSIES	76	850195.713472	4739309.597030	180	2.10	92	88	284	7					0.5
BASSIES	77	849127.323836	4739058.771530	181	2.40	203	67	102	4					0.5
BASSIES	78	848644.458286	4740176.638350	389	1.60	194	66	356	18					1.4
BASSIES	79	849041.334080	4740256.013510	198	4.30	16	55	100	2					0.8
BASSIES	80	849712.715631	4740967.082640	168	2.00	273	77	332	6					1.7
BASSIES	81	861623.881494	4740301.846630	229	6.50	51	27	158	29					0.9
BASSIES	82	860671.379589	4739813.689400	175	8.60	213	31	318	24					1.0
BASSIES	83	859572.033640	4739389.032300	191	4.70	223	37	322	11					0.9
BASSIES	84	858546.506589	4739650.970330	166	3.30	217	21	322	34					1.1
BASSIES	85	854031.192052	4742438.470960	173	4.40	242	15	148	14					0.7
BASSIES	86	854062.942115	4742470.221020	199	4.30	232	21	139	5					3.8
BASSIES	87	854065.587954	4742427.887610	176	4.50	226	39	322	8					0.4
BASSIES	88	848494.662481	4737884.976010	508	1.10	159	20	254	16					1.8

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
BIELSA	1	774506.122039	4723243.2540	175		107	35	306	53	0.220			1.044	
BIELSA	2	774476.224062	4724717.9122	155		71	13	304	72	0.188			1.039	
BIELSA	3	763470.768771	4725954.8458	133		271	8	5	29	0.108			1.031	
BIELSA	4	759401.998133	4731315.7558	153		309	15	180	65	0.077			1.017	
BIELSA	5	761313.175567	4728652.2782	208		112	17	220	44	0.242			1.155	
BIELSA	6	763114.991670	4728866.5912	157		92	7	241	76	0.127			1.027	
BIELSA	7	764028.605039	4725402.9079	140		102	14	2	33	0.239			1.034	
BIELSA	8	763378.402023	4728029.1255	137		308	28	185	51	0.147			1.020	
BIELSA	9	763848.302963	4727413.1742	146		120	4	220	79	-0.01			1.015	
BIELSA	10	762203.649674	4728829.2271	152		98	13	252	82	0.346			1.023	
BIELSA	11	763333.951934	4727019.4735	23		62	64	208	15	0.003			1.041	
BIELSA	12	763313.121776	4726514.9999	133		91	47	246	49	0.330			1.022	
BIELSA	13	763468.697087	4726035.5739	111		113	7	26	5	0.366			1.027	
BIELSA	14	763834.087401	4729328.5847	137		147	20	238	18	-0.06			1.018	
BIELSA	16	768235.977096	4730281.2313	822		331	63	159	50	-0.12			1.051	
BIELSA	17	766378.598381	4730265.3562	412		74	36	166	3	0.073			1.031	
BIELSA	18	765878.534881	4729741.4802	476		126	10	248	59	0.346			1.032	
BIELSA	19	765148.283421	4729233.4792	178		39	11	134	14	-0.01			1.022	
BIELSA	20	758498.879167	4733250.3232	168		58	18	165	38	0.274			1.055	
BIELSA	21	759649.818969	4732460.5404	64		272	18	83	65	0.381			1.040	
BIELSA	22	760689.633549	4732424.8216	23		272	36	141	35	0.220			1.040	
BIELSA	23	763383.426200	4730460.9934	148		88	15	358	1	0.157			1.047	
BIELSA	24	762348.109546	4733265.1854	63		155	18	280	60	0.675			1.218	
BIELSA	25	763484.938208	4731608.8023	496		121	23	194	28	0.259			1.118	
BIELSA	26	767618.766049	4727222.0316	134		2	20	117	39	-0.15			1.016	
BIELSA	27	766748.814309	4726523.5302	159		245	12	346	41	-0.05			1.017	
BIELSA	28	766412.792804	4725423.7433	137		89	20	196	29	0.174			1.033	
BIELSA	29	765767.208179	4724936.9090	47		326	12	230	2	-0.02			1.026	
BIELSA	30	765918.550149	4728364.5048	186		133	78	290	10	0.089			1.018	
BIELSA	31	765653.966286	4728724.3388	161		231	5	308	6	0.142			1.013	
BIELSA	32	763498.597350	4729632.0892	46		301	37	175	43	-0.01			1.033	
BIELSA	33	763657.347668	4729878.1521	91		58	45	193	37	0.312			1.046	
BIELSA	34	774875.805038	4721064.0721	373		148	6	58	48	0.190			1.018	
BIELSA	35	771209.497444	4727609.5146	188		359	71	316	66	0.356			1.023	
BIELSA	36	771095.197215	4727482.5144	180		8	56	210	32	0.397			1.044	
BIELSA	37	772377.847685	4727499.7552	286		294	17	200	21	0.277			1.049	
BIELSA	38	772692.702481	4727174.3171	134		61	0	121	85	0.118			1.038	
BIELSA	39	763685.540196	4726011.1182	160		267	12	7	50	0.264			1.027	
BIELSA	40	774413.533874	4725915.4271	251		134	28	261	80	-0.14			1.027	
BIELSA	41	760830.913153	4731343.2116	151		317	19	191	51	-0.08			1.019	
BIELSA	42	760870.600733	4730456.8556	147		97	7	353	64	-0.41			1.017	
BIELSA	43	758507.949523	4730885.0129	147		101	23	5	33	-0.30			1.014	
BIELSA	44	757965.552605	4730782.4867	17		86	12	184	54	-0.11			1.027	
BIELSA	45	762457.084157	4732082.4754	568		123	31	317	65	0.113			1.155	
BIELSA	50	768872.275276	4725324.2860	130		211	1	336	51	0.258			1.015	
BIELSA	51	768098.182270	4726067.2374	147		210	16	355	66	0.362			1.025	
BIELSA	52	768110.882295	4725844.9870	296		152	56	291	32	-0.12			1.165	
BIELSA	53	768868.650477	4725459.7529	91		332	50	206	25	0.248			1.020	
BIELSA	54	767075.089390	4724269.7076	126		62	17	331	49	0.150			1.019	
BIELSA	55	768206.026652	4728669.8431	167		28	29	136	20	0.001			1.033	
BIELSA	56	768364.776969	4727886.6748	158		76	26	211	51	0.427			1.036	
BIELSA	57	768736.429102	4729246.3812	327		304	14	158	71	0.206			1.040	
BIELSA	58	769516.951496	4728519.0402	116		187	4	297	68	0.417			1.096	
BIELSA	59	765250.454933	4727319.0690	124		35	28	214	63	0.202			1.021	
BIELSA	60	764606.193227	4727267.4752	115		28	55	240	23	0.054			1.015	
BIELSA	61	772843.995911	4725475.7503	174		110	40	214	14	0.460			1.020	
BIELSA	62	772228.044680	4725149.7830	155		97	18	265	70	0.326			1.029	
BIELSA	63	770959.550268	4726076.8848	105		24	8	118	16	-0.25			1.033	
BIELSA	64	759407.953127	4729110.6976	128		63	0	194	77	0.056			1.019	
BIELSA	65	762120.334594	4729705.0411	110		103	21	225	57	-0.07			1.017	

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	D	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
BORDERES	1	776957.12148	4751762.25179	118	2.30	259	0	350	S	58	0.13				
BORDERES	2	775512.49359	4752605.21598	199	1.90	288	24	23	S	13	0.21				
BORDERES	3	775460.37057	4752927.74371	139	2.00	231	19	141	N	13	0.49				
BORDERES	4	776283.75555	4752205.95893	183	3.00	115	13	11	S	35	0.76				
BORDERES	5	777105.02386	4752739.36000	190	3.00	26	1	313	E	82	0.33				
BORDERES	6	778464.63213	4753763.45388	278	1.60	14	26	223	N	68	0.25				
BORDERES	7	778452.72586	4753438.01573	553	2.10	148	72	313	E	5	- 0.04				
BORDERES	8	775571.14301	4753977.18473	306	1.50	107	62	204	N	7	0.60				
BORDERES	9	776537.93245	4753562.84640	175	3.60	257	14	354	S	29	0.57				
BORDERES	10	776500.47729	4752962.63791	228	4.60	227	15	29	S	72	0.59				
BORDERES	11	777506.67319	4751990.45758	93	3.00	162	58	324	S	36	0.52				
BORDERES	12	776859.89793	4754221.69329	187	2.20	94	20	187	N	15	0.61				
BORDERES	13	777296.46131	4753242.73300	101	2.60	323	23	219	N	31	0.38				
BORDERES	14	777393.82817	4754586.15756	289	1.70	126	35	5	S	34	0.27				
BORDERES	15	778520.39098	4751981.85860	280	2.90	231	21	331	S	26	0.21				
BORDERES	16	778298.14053	4752745.44763	164	2.00	36	33	279	E	36	0.64				
BORDERES	17	777302.42878	4751007.60570	278	4.00	91	3	353	S	43	0.81				
BORDERES	18	776306.93199	4751192.81440	271	4.30	278	17	16	S	25	0.71				
BORDERES	19	775119.61191	4752108.93603	270	2.00	308	55	212	N	2	- 0.42				
BORDERES	20	773954.94682	4753097.65285	489	0.80	117	3	32	S	67	- 0.13				
BORDERES	21	775096.69233	4753800.12300	302	1.80	216	71	2	S	14	0.40				
BORDERES	22	778762.76633	4750975.21402	648	2.90	119	65	318	S	22	0.60				
BORDERES	23	779366.01754	4751278.42713	553	2.00	90	56	217	N	18	0.07				
BORDERES	24	779270.17203	4752863.50936	588	1.60	192	17	308	E	71	- 0.03				
BORDERES	25	780067.09863	4752079.28279	465	2.50	147	15	47	W	32	0.22				
BORDERES	26	780814.34960	4751209.66178	498	3.00	73	10	332	S	18	0.29				
BORDERES	27	781258.85049	4752211.37628	559	2.10	312	7	216	N	22	0.06				
BORDERES	28	782001.80198	4751476.36231	446	1.90	62	30	249	E	19	0.29				
BORDERES	29	782722.48432	4751592.60723	409	1.10	150	16	296	E	72	- 0.20				
BORDERES	30	779193.46476	4753601.59250	491	1.30	154	43	274	E	31	0.10				
BORDERES	31	778149.94601	4752949.12870	180	1.20	160	63	32	S	16	- 0.08				
BORDERES	32	777693.77697	4752381.59631	186	2.60	109	28	354	S	40	0.61				
BORDERES	33	774543.90609	4752804.13674	264	1.30	137	34	260	E	48	0.21				
BORDERES	34	774964.59443	4752421.54847	186	3.00	317	27	56	W	18	0.38				
BORDERES	35	775028.09456	4752848.58683	207	3.20	158	2	87	W	5	0.75				
BORDERES	36	774845.53169	4753229.58759	195	2.60	166	49	54	W	19	0.53				
BORDERES	37	774925.70060	4753617.99670	193	2.10	184	41	283	E	10	0.43				
BORDERES	38	775499.95342	4753570.58327	185	2.20	226	69	133	W	1	0.02				
BORDERES	39	776052.24577	4753143.38617	121	3.20	278	34	71	W	51	0.39				
BORDERES	40	776322.48511	4754448.04919	288	1.90	250	26	348	S	19	0.39				
BORDERES	41	777414.81959	4753959.49509	189	1.60	135	42	28	S	16	0.11				
BORDERES	42	777855.08714	4753519.75671	182	2.30	237	14	333	S	26	0.52				
BORDERES	43	778314.53702	4750458.30976	644	3.80	265	55	11	S	10	0.51				
BORDERES	44	777623.31167	4750613.75278	332	3.00	246	7	337	S	7	0.06				
BORDERES	45	781264.64708	4751933.96010	490	1.40	166	35	57	W	26	- 0.09				
BORDERES	46	781268.88042	4751641.85952	511	3.20	162	33	264	E	19	0.50				
BORDERES	47	780807.44617	4752355.17761	418	3.40	313	14	45	W	10	0.36				
BORDERES	48	781417.04739	4751044.95833	474	1.80	286	10	184	N	34	0.43				
BORDERES	49	781171.51356	4751356.10895	495	2.50	345	33	252	E	7	0.72				
BORDERES	50	779854.44817	4753157.75969	387	1.70	248	34	57	W	55	- 0.02				
BORDERES	51	782574.52462	4751612.39149	424	0.90	37	23	305	E	63	0.01				
BORDERES	52	773964.22489	4752818.44411	311	3.60	0	24	92	W	3	0.66				
BORDERES	53	776096.53270	4752600.13597	122	5.00	190	7	43	S	76	0.09				
BORDERES	54	778485.63678	4751142.10250	344	3.90	201	15	298	E	27	- 0.37				
BORDERES	55	777875.37411	4751765.29671	272	3.50	214	19	320	S	41	0.66				
BORDERES	56	776580.94518	4751552.32787	161	2.90	180	52	10	S	40	0.71				
BORDERES	57	780003.79958	4750727.24250	455	1.60	258	10	347	S	14	0.32				
BORDERES	58	780336.11692	4751429.97723	633	2.00	118	32	349	S	40	0.19				
BORDERES	59	780632.45084	4750979.12633	476	1.10	33	9	154	N	69	0.29				
BORDERES	60	779309.53153	4752037.46178	581	1.90	5	17	178	N	72	0.10				
BORDERES	61	775665.01230	4751834.06735	254	3.60	318	25	213	N	47	0.64				

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
CAUTERETS	93	718128.401966	4744117.1405	133	3.4	290	64	45	11					
CAUTERETS	94	719666.543714	4746056.0441	88	2.5	192	33	78	30					
CAUTERETS	95	720480.139091	4745930.3668	146	2.7	293	27	30	14					
CAUTERETS	96	720132.872772	4745159.7663	187	5.7	306	46	177	31					
CAUTERETS	97	719401.959852	4745427.6575	236	6.3	305	36	45	4					
CAUTERETS	98	718942.245391	4745007.6306	353	4.3	115	49	219	12					
CAUTERETS	99	720185.789544	4744422.2388	188	4.6	279	21	29	23					
CAUTERETS	100	722182.339371	4745826.7822	189	3.8	268	41	21	19					
CAUTERETS	101	722200.860241	4745033.0306	177	4.6	279	27	16	13					
CAUTERETS	102	722163.818500	4744813.4260	88	100.0	285	21	21	17					
CAUTERETS	103	722659.754492	4743754.5614	127	117.0	240	45	1	27					
CAUTERETS	104	722789.400585	4743010.5516	85	20.0	261	17	359	28					
CAUTERETS	105	721903.044646	4743129.6143	97	78.0	266	28	2	23					
CAUTERETS	106	721116.348628	4743989.6883	147	108.0	210	54	24	35					
CAUTERETS	107	721979.950355	4744079.6468	135	81.0			49	48					
CAUTERETS	108	719027.101123	4744217.1630	241	49.0	325	44	209	24					
CAUTERETS	109	734663.319479	4748342.3571	227	19.0	41	24	133	1					
CAUTERETS	110	735369.758392	4748929.7332	237	17.0	247	22	154	13					
CAUTERETS	111	735901.571956	4749259.1402	234	17.0	66	8	158	14					
CAUTERETS	112	736568.323289	4749993.3604	247	19.0	257	25	250	9					
CAUTERETS	113	736361.947877	4751068.8938	267	14.0	281	42	172	20					
CAUTERETS	114	736631.823416	4750882.3622	245	19.0	39	59	170	24					
CAUTERETS	115	737621.234770	4748707.6416	219	20.0	89	33	180	3					
CAUTERETS	116	737155.699464	4747959.9276	185	34.0	306	78	174	10					
CAUTERETS	117	737545.166910	4746958.7422	185	29.0	245	12	136	53					
CAUTERETS	118	732218.163037	4747668.9074	311	15.0	35	1	305	48					
CAUTERETS	119	731842.453952	4746658.1970	72	20.0	95	52	298	34					
CAUTERETS	120	730989.148902	4745840.4403	76	14.0	206	30							
CAUTERETS	121	730031.355320	4744665.6879	110	41.0	88	5	323	79					
CAUTERETS	122	729137.061865	4745369.4810	74	36.0	256	18	3	43					
CAUTERETS	123	728322.143568	4745724.0234	80	45.0	229	14	79	72					
CAUTERETS	124	727115.641155	4745771.6485	106	44.0	215	8	109	62					
CAUTERETS	125	726078.207830	4745651.5715	85	1.7	219	31	78	59					
CAUTERETS	126	724611.884064	4745283.2707	83	2.7	262	41	59	49					
CAUTERETS	127	724148.597721	4744814.9573	202	4.0	277	19							
CAUTERETS	128	724020.909549	4743616.9216	214	2.6	249	19	161	4					
CAUTERETS	129	724761.744364	4743303.9189	84	2.4	248	39	12	36					
CAUTERETS	130	726031.537442	4743867.8683	391	2.2	258	30	10	32					
CAUTERETS	131	727501.565382	4744184.0461	177	5.3	222	45	129	2					
CAUTERETS	132	728371.450976	4744168.1710	112	2.3	96	62	229	8					
CAUTERETS	134	729348.183111	4744084.9504	92	3.5	221	46	4	36					
CAUTERETS	136	729149.745214	4743397.0323	83	1.5			339	19					
CAUTERETS	139	730412.251211	4743099.6841	90	3.8	241	37	349	23					
CAUTERETS	140	724420.352769	4746176.6622	45	4.5	275	19	60	68					
CAUTERETS	141	724512.957121	4746920.8043	69	3.0	263	36	54	53					
CAUTERETS	142	724605.561473	4747741.0143	74	2.0	250	57							
CAUTERETS	143	723120.540447	4746888.7896	69	3.0	222	31	77	54					
CAUTERETS	144	723388.828484	4747519.0284	91	3.9	244	63	71	27					
CAUTERETS	145	723840.539283	4748186.7058	107	4.0	303	27	65	49					
CAUTERETS	146	723884.327912	4749199.7092	79	2.8	23	4	116	40					
CAUTERETS	147	723326.276449	4750720.2727	67	2.7			155	37					
CAUTERETS	148	723033.011696	4751450.2595	190	3.1	41	22	316	1					
CAUTERETS	149	723637.956239	4753062.7394	262	2.4	59	16	150	26					
CAUTERETS	150	723000.353228	4749653.6976	127	5.4			130	27					
CAUTERETS	151	722044.544025	4749088.1496	83	2.1	287	67	87	20					
CAUTERETS	152	721975.090761	4748181.9499	77	2.5	258	38	112	48					
CAUTERETS	153	720992.823171	4747682.5478	192	3.1	247	26	23	56					
CAUTERETS	154	721115.193208	4748466.3775	171	2.6	221	60	40	32					
CAUTERETS	155	721211.104858	4748889.7117	182	2.6	295	49	92	39					
CAUTERETS	156	720417.353270	4748803.7220	183	3.3	307	55	104	34					
CAUTERETS	157	721058.969137	4749600.7808	180	2.3	284	66	95	23					
CAUTERETS	158	721453.992843	4750345.0222	189	2.8	16	36	166	50					
CAUTERETS	159	720549.116034	4750284.1679	186	3.7	359	36	101	16					
CAUTERETS	160	720689.345481	4751080.5653	179	3.3	4	40	149	45					
CAUTERETS	161	721314.204369	4751802.3280	116	6.8	39	45	160	27					
CAUTERETS	162	719824.597224	4751937.2658	102	7.7	22	49	161	33					
CAUTERETS	163	720012.451766	4752066.9119	100	3.1	52	12	157	50					
CAUTERETS	164	721145.780204	4753081.5359	480	0.6	343	19	251	6					
CAUTERETS	165	721946.146389	4753346.1198	259	1.6	45	24	142	13					
CAUTERETS	166	722766.356362	4752922.7856	265	1.4	52	26	314	15					
CAUTERETS	167	722835.809626	4752231.5602	96	3.1	59	6	154	36					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
CAUTERETS	168	717572.575141	4748280.2648	75	3.2	335	36	68	6					
CAUTERETS	169	717683.700364	4747633.3573	117	2.4	342	2	72	9					
CAUTERETS	170	718159.951316	4746867.3870	83	2.1	323	26	231	1					
CAUTERETS	171	718247.263991	4746109.3542	106	2.0	340	36	236	23					
CAUTERETS	172	718917.984082	4746839.6057	81	3.1	265	63	49	21					
CAUTERETS	173	719136.265769	4747534.1383	94	2.4	340	58	233	9					
CAUTERETS	174	718564.764626	4748827.9534	273	1.8			264	2					
CAUTERETS	175	718417.369366	4749956.1831	84	3.5	352	1	86	84					
CAUTERETS	176	718893.620318	4750233.9962	111	3.5	7	10	267	42					
CAUTERETS	177	717669.919954	4749314.5673	83	5.6	218	67	74	20					
CAUTERETS	178	717497.940443	4749982.6415	87	5.5	307	62	70	16					
CAUTERETS	179	717243.278476	4750667.2523	95	2.6	355	44	250	11					
CAUTERETS	180	716808.736523	4751265.1165	84	3.6	325	82	81	4					
CAUTERETS	181	716010.751594	4751857.7844	87	1.8	250	38	61	45					
CAUTERETS	182	715189.483285	4752141.9474	98	6.0	353	61	162	28					
CAUTERETS	183	730628.737272	4745388.4853	95	2.9	201	48	332	32					
CAUTERETS	184	731128.800772	4745836.9549	143	2.0			312	18					
CAUTERETS	185	731505.832776	4746384.6435	76	1.8	211	6	305	39					
CAUTERETS	186	731831.270927	4746535.4563	73	2.4	272	0							
CAUTERETS	187	732555.106229	4746083.4148	92	3.0	85	48	261	41					
CAUTERETS	188	732208.501369	4744218.5395	72	2.1			310	33					
CAUTERETS	189	732658.293935	4744734.4780	77	3.4	40	7	305	34					
CAUTERETS	190	732671.523129	4745419.0888	77	2.9	50	32	300	32					
CAUTERETS	191	726711.551139	4751595.5786	68	3.0	264	7	160	38					
CAUTERETS	192	727052.202862	4750907.6605	182	2.7	88	4	182	38					
CAUTERETS	193	726761.160613	4749994.8462	76	1.2	351	42	154	43					
CAUTERETS	194	726740.434877	4749182.3533	77	2.1	247	4	153	38					
CAUTERETS	195	727606.947027	4748838.3942	77	2.9	80	1	177	63					
CAUTERETS	196	728433.771598	4748325.7630	88	2.7	62	38	221	53					
CAUTERETS	197	729055.543674	4748520.8936	79	5.2	289	49	174	20					
CAUTERETS	198	729088.616657	4748520.8936	18	8.7	72	64	185	11					
CAUTERETS	199	729121.689640	4748524.2009	56	2.5	18	30	192	62					
CAUTERETS	200	728394.084018	4748818.5504	175	4.3	84	34	219	46					
CAUTERETS	201	734138.486306	4744749.1900	264	2.9	48	6	312	46					
CAUTERETS	202	734055.803849	4745526.4051	243	3.1	25	8	290	39					
CAUTERETS	203	734009.501673	4746412.7610	254	3.0	205	10	303	37					
CAUTERETS	204	734115.335218	4746935.3142	256	2.1	32	14	277	57					
CAUTERETS	205	734093.507049	4747504.2577	274	1.7	26	19	271	53					
CAUTERETS	206	734121.271818	4743874.6775	363	3.1	206	22	305	20					
CAUTERETS	207	734117.964520	4742889.1026	538	3.2	0	0	91	31					
CAUTERETS	208	733516.036233	4742928.7902	258	4.5	307	22	207	35					
CAUTERETS	209	732867.805769	4743127.2281	236	1.7	221	29	315	6					
CAUTERETS	210	727392.849073	4748031.9514	50	4.3	89	24	281	65					
CAUTERETS	211	726962.900296	4747486.2472	92	2.2	89	0	179	62					
CAUTERETS	212	725702.158192	4746478.3150	84	3.5	211	21	52	68					
CAUTERETS	213	726244.555110	4747027.3265	56	2.5	297	3	193	80					
CAUTERETS	214	726181.716442	4747735.0883	113	2.1	231	42							
CAUTERETS	215	726105.648582	4748214.6466	39	4.4	90	11	292	72					
CAUTERETS	216	731255.729368	4747097.7444	80	3.2	46	58	253	29					
CAUTERETS	217	730319.102495	4746995.8796	82	4.6	87	15	263	75					
CAUTERETS	218	728976.286476	4747149.9733	67	3.6	279	6	148	82					
CAUTERETS	219	728823.687733	4746481.3698	83	2.7	253	7	96	83					
CAUTERETS	220	728199.975375	4746689.8619	107	2.6	288	25							
CAUTERETS	221	728404.234117	4746599.9034	98	3.5	297	6	69	78					
CAUTERETS	222	729583.396197	4747379.2793	100	3.2	68	20	206	65					
CAUTERETS	223	730287.255417	4747968.8383	177	3.6	42	34	240	55					
CAUTERETS	224	731173.611357	4747992.6508	186	2.2	27	54	253	29					
CAUTERETS	225	732845.737270	4747904.8310	315	1.2	39	42	288	20					
CAUTERETS	226	733544.238667	4748178.6753	288	1.8	118	52	292	39					
CAUTERETS	227	737350.109408	4745470.2213	90	2.7	58	10	157	41					
CAUTERETS	228	738153.782891	4745258.5542	487	4.9	210	18	18	72					
CAUTERETS	229	738831.779038	4744808.7616	325	6.1	24	60	185	29					
CAUTERETS	230	739489.931396	4744177.0676	226	2.0	63	9	156	5					
CAUTERETS	231	740462.277091	4743882.7181	310	3.7	58	0	146	44					
CAUTERETS	232	741264.230778	4743579.6373	342	2.7	60	48	174	17					
CAUTERETS	233	741751.065085	4743204.9865	311	2.9	243	26	238	28					
CAUTERETS	234	740944.415035	4742526.7919	286	2.6	232	21	120	43					
CAUTERETS	235	740001.438149	4742626.8046	322	1.9	247	23	143	30					
CAUTERETS	236	738785.807592	4742371.9663	241	5.5	62	28	154	3					
CAUTERETS	237	738179.910547	4742961.9883	312	3.2	231	22	137	10					
CAUTERETS	238	737759.222206	4743639.3230	249	2.9	229	17	139	3					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
CAUTERETS	239	725515.826727	4748369.0234	28	3.7	290	22	96	68					
CAUTERETS	240	724923.820334	4749076.7852	84	2.1	19	9	113	12					
CAUTERETS	241	725264.472057	4749926.7609	176	3.1	27	25	155	54					
CAUTERETS	242	725535.670517	4750641.1373	196	4.0	35	47	163	32					
CAUTERETS	243	725902.339653	4751245.9760	120	2.4	305	9	36	18					
CAUTERETS	244	733898.322976	4742452.6934	592	2.8	133	50	236	11					
CAUTERETS	245	733713.114272	4741983.0571	262	3.4	119	25	22	17					
CAUTERETS	246	733517.983673	4741169.4617	377	9.8	32	14	199	65					
CAUTERETS	247	734291.891471	4741609.3324	457	3.7	115	30	347	44					
CAUTERETS	248	735052.570076	4742376.6256	434	4.9	97	29	346	32					
CAUTERETS	249	735691.870834	4742990.1294	485	2.9	258	43	158	1					
CAUTERETS	250	736115.205014	4742056.1484	454	7.8	278	32	185	3					
CAUTERETS	251	737079.084025	4741468.7722	237	10.6	247	15	345	27					
CAUTERETS	252	736831.433529	4742083.1359	547	3.6	244	25	342	11					
CAUTERETS	253	736681.467396	4742795.8190	310	4.5	60	24	161	33					
CAUTERETS	254	737068.255930	4743672.6169	232	2.2	268	12	173	21					
CAUTERETS	255	737181.656574	4746082.0763	46	2.0	39	56	201	33					
CAUTERETS	256	734675.888645	4747830.7851	253	1.8	204	20	313	46					
CAUTERETS	257	735442.123511	4747875.2352	193	2.0	212	60	111	6					
CAUTERETS	258	735463.290220	4747191.5505	202	2.1	354	63	258	4					
CAUTERETS	259	735610.663432	4746608.6722	211	3.0	15	4	281	50					
CAUTERETS	260	735588.094428	4745871.6122	226	3.2	245	35	28	48					
CAUTERETS	261	735918.295089	4745405.9446	173	3.1	231	9	120	66					
CAUTERETS	262	736284.479154	4744982.6104	229	2.1									
CAUTERETS	263	735916.337168	4744572.3466	416	3.2	231	23	85	64					
CAUTERETS	264	735863.949563	4743967.5079	179	2.6	239	32	98	52					
CAUTERETS	265	736498.950833	4744070.6956	231	2.7	264	12	359	16					
CAUTERETS	266	736938.689213	4744388.1963	252	2.2	33	21	181	64					
CAUTERETS	267	739436.493167	4750434.3344	366	1.3	150	42	353	29					
CAUTERETS	268	738997.283955	4750145.9380	287	2.3	275	27	18	25					
CAUTERETS	269	739116.346693	4749510.9367	263	1.8	311	40	197	27					
CAUTERETS	270	739214.242722	4748823.0187	215	1.0	46	24	263	56					
CAUTERETS	271	739684.999150	4748084.2564	246	1.0	93	10	182	0					
CAUTERETS	272	739888.199556	4747322.2549	201	3.1	49	43	223	45					
CAUTERETS	273	739879.071413	4746690.2964	210	3.7	257	28	86	59					
CAUTERETS	274	740294.931099	4746029.8454	196	1.6	46	47	284	25					
CAUTERETS	275	740318.457014	4745028.1089	242	1.5	228	16	128	21					
CAUTERETS	276	740864.558106	4745589.0267	247	2.6	231	6	136	141					
CAUTERETS	277	741418.102824	4746297.5470	279	2.0	183	0	96	29					
CAUTERETS	278	741747.245149	4745777.9043	303	3.3	178	20	87	2					
CAUTERETS	279	742978.539070	4746632.6424	350	1.9	173	16	76	23					
CAUTERETS	280	740563.832088	4749422.9086	324	3.7	127	15	28	30					
CAUTERETS	281	740525.732012	4748591.0569	232	2.6	302	13	31	7					
CAUTERETS	282	741138.684627	4747792.8250	299	2.3	56	74	205	22					
CAUTERETS	283	741837.186024	4747991.7921	345	2.6	152	72	37	11					
CAUTERETS	284	741917.619518	4747289.0574	300	2.0	310	50	70	21					
CAUTERETS	285	742335.281020	4746741.2629	352	1.9	283	18							
CAUTERETS	286	742293.646103	4746080.0149	331	2.2	222	21	116	26					
CAUTERETS	287	742419.482188	4745223.2395	346	1.3	29	24	130	17					
CAUTERETS	288	742219.456788	4744588.2382	325	2.2	41	56	151	12					
CAUTERETS	289	742879.858109	4744489.8130	263	1.3	43	33	289	34					
CAUTERETS	290	730005.530780	4743693.8939	127	4.0	248	25	111	58					
CAUTERETS	291	730656.407082	4743281.1431	84	2.0	252	16	5	52					
CAUTERETS	292	730934.617014	4743186.8520	94	2.7	58	2	146	29					
CAUTERETS	293	730920.329485	4743156.6895	108	3.1	244	11	356	51					
CAUTERETS	294	730947.317039	4743155.1020	65	2.6	256	8	5	64					
CAUTERETS	310	729910.262951	4742930.2515	65	3.1	235	22	4	58					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
EAUXCHADES	1	712070.130	4751399.41	153.39		30	76	167	11	- 0.170			1.068	
EAUXCHADES	2	711654.190	4751633.61	155.62		188	52	318	27	0.326			1.042	
EAUXCHADES	3	711152.280	4751710.81	111.88		214	8	24	82	0.219			1.057	
EAUXCHADES	4	710403.690	4751687.86	117.03		108	26	311	62	0.069			1.032	
EAUXCHADES	5	710012.450	4752602.21	149.64		193	22	48	64	0.186			1.025	
EAUXCHADES	6	709634.480	4753084.71	97.10		275	3	177	74	0.148			1.064	
EAUXCHADES	7	709766.860	4753953.31	158.11		82	13	301	73	0.269			1.042	
EAUXCHADES	8	708915.750	4755069.83	292.21		268	24	121	62	0.092			1.037	
EAUXCHADES	9	708530.490	4755799.17	159.15		304	27	199	27	0.186			1.035	
EAUXCHADES	10	708354.930	4756349.63	199.29		48	17	181	66	0.144			1.037	
EAUXCHADES	11	708672.440	4757100.32	214.46		353	71	160	19	0.162			1.022	
EAUXCHADES	12	708643.350	4758056.63	213.88		294	45	152	38	0.125			1.026	
EAUXCHADES	13	708681.030	4757563.74	320.27		57	4	325	24	- 0.015			1.026	
EAUXCHADES	14	708692.560	4758675.67	19.23		53	4	144	18	0.216			1.035	
EAUXCHADES	15	709433.380	4754468.05	92.68		233	7	86	82	0.287			1.066	
EAUXCHADES	16	710646.520	4754134.62	142.88		122	10	281	80	0.245			1.035	
EAUXCHADES	17	710722.130	4753889.92	122.88		105	13	342	67	- 0.035			1.034	
EAUXCHADES	18	710433.940	4753664.94	177.42		116	51	268	35	0.435			1.059	
EAUXCHADES	19	709184.780	4753688.55	256.86		272	31	54	53	0.287			1.096	
EAUXCHADES	20	706875.880	4756490.15	206.10		12	36	153	47	- 0.116			1.024	
EAUXCHADES	21	712132.000	4754146.00	41.38		113	76	349	8	0.128			1.042	
EAUXCHADES	22	712841.000	4754216.00	170.94		74	4	342	28	0.648			1.098	
EAUXCHADES	23	711084.000	4754024.00	230.74		88	13	266	77	- 0.116			1.027	
EAUXCHADES	24	711815.000	4754183.00	109.82		116	68	3	9	0.023			1.035	
EAUXCHADES	25	711228.000	4753791.00	104.88		280	12	141	74	0.152			1.030	
EAUXCHADES	26	710617.000	4752217.00	120.57		151	15	12	71	0.168			1.033	
EAUXCHADES	27	710514.000	4753023.00	135.67		47	12	212	78	0.105			1.025	
EAUXCHADES	28	709387.000	4753543.00	136.00		266	9	93	81	0.375			1.035	

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ERCE	1	852461.086889	4756199.237110	355	6.3	172	14	82	1					0.4
ERCE	2	852163.430044	4756969.176150	338	3.2	168	5	80	32					0.3
ERCE	3	850881.521230	4756342.112400	228	2.9	112	56	229	20					0.1
ERCE	4	850298.113814	4756100.018160	157	2.9	110	35	208	16					0.4
ERCE	5	849030.591747	4755598.830180	166	2.4	96	32	235	55					0.9
ERCE	6	849427.467541	4754986.980000	130	1.5	94	17	256	68					1.5
ERCE	7	850204.682637	4755076.277050	185	3.5	86	32	220	46					0.2
ERCE	8	850257.599410	4754398.280900	188	1.3	106	38	215	25					1.2
ERCE	9	850928.980961	4754259.374380	198	1.9	97	51	270	37					0.2
ERCE	10	851954.508012	4753663.716730	167	0.7	115	76	315	14					0.7
ERCE	11	852875.259853	4752772.069110	193	2.5	92	50	250	38					0.5
ERCE	12	852425.467287	4753301.236830	203	2.5	96	71	252	17					0.2
ERCE	13	848511.830987	4754657.493710	131	1.9	91	48	199	16					1.7
ERCE	14	849629.697807	4754336.685780	130	1.9	84	36	249	54					0.8
ERCE	15	850178.709321	4753724.835600	169	1.3	102	65	234	15					0.6
ERCE	16	850582.199712	4753232.048150	200	0.9	125	57	257	22					0.6
ERCE	17	843310.992593	4757442.710950	163	1.7	297	75	26	13					0.5
ERCE	18	846478.800057	4754580.938820	116	1.8	249	18	146	36					0.3
ERCE	19	847103.217973	4754157.604640	111	0.8	128	10	295	77					1.3
ERCE	20	849841.555116	4753535.091730	118	1.7	105	32	221	36					0.7
ERCE	21	851122.141011	4753105.407530	192	1.7	100	38	271	48					2.4
ERCE	22	850916.823934	4753626.108580	166	2.0	96	18	200	39					0.4
ERCE	23	851768.844605	4753026.374130	185	1.6	37	15	298	33					0.4
ERCE	24	850765.542598	4752503.556420	171	1.6	95	36	294	53					0.3
ERCE	25	851504.260742	4752327.872730	196	2.2	123	66	273	22					0.4
ERCE	26	851961.461656	4751860.000270	195	2.8	151	14	244	11					0.5
ERCE	27	852200.129530	4751474.951370	140	3.6	32	52	294	6					0.2
ERCE	28	851261.915153	4751403.513730	228	2.3	8	68	127	13					0.2
ERCE	29	851191.694596	4751995.917000	195	1.6	16	55	272	12					0.4
ERCE	30	850521.768256	4751911.779330	152	2.0	135	47	253	24					0.6
ERCE	31	850095.417820	4752330.351000	159	1.5	177	31	289	31					1.4
ERCE	32	849720.767071	4752833.589510	141	1.1	301	69	205	8					0.6
ERCE	33	849381.041391	4752554.188950	122	1.5	128	44	289	41					1.0
ERCE	34	848709.157131	4752376.124010	155	1.9	31	17	249	70					0.5
ERCE	35	847068.525516	4753651.171280	94	1.6	35	52	177	38					0.7
ERCE	36	846437.757588	4753888.238420	109	1.2			99	44					1.3
ERCE	37	851765.312410	4754566.261030	207	1.2			276	24					0.6
ERCE	38	852216.163312	4754382.110660	210	1.2	70	63	265	29					0.7
ERCE	39	841993.309168	4755824.203620	121	1.1	245	49	351	6					0.4
ERCE	40	843021.482058	4754837.041230	161	2.3	197	39	333	43					0.5
ERCE	41	844866.954499	4753138.412830	128	1.8	246	69	16	12					0.4
ERCE	42	843700.139665	4754301.258910	174	1.2	94	1	184	32					1.5
ERCE	43	846465.537123	4752640.388830	163	1.4	72	47	215	36					1.5
ERCE	44	847530.487170	4752375.804970	146	2.2	70	24	167	16					0.4
ERCE	45	845592.410377	4753410.989330	101	1.6	50	24	277	57					0.5
ERCE	46	848681.978188	4753839.973480	127	1.0	96	26	348	32					1.0

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
FOIX	1	874584.66887	4766912.94209	225	3.3	45	19	139	17					
FOIX	2	874201.02227	4766811.07730	199	2.3	54	22	322	6					
FOIX	3	872376.05508	4766943.23694	106	3.4	244	27	342	13					
FOIX	4	872002.68316	4763862.55474	20	6.7	215	17	320	41					
FOIX	5	871703.35061	4762548.23440	23	8.6	189	52	24	3					
FOIX	6	868454.26078	4764543.19672	337	4.3	156	54	48	12					
FOIX	7	866993.40508	4764106.63335	516	2.8	176	67	28	19					
FOIX	8	871472.84515	4767055.57925	135	2.1	200	56	352	31					
FOIX	9	871885.94876	4768765.93753	83	3.4	207	5	106	77					
FOIX	10	874851.68691	4767462.80909	185	2.2	25	8	120	24					
FOIX	11	869219.86065	4770252.05217	197	2.3	27	7	292	32					
FOIX	12	869861.21193	4769923.96818	194	2.1	207	40	330	27					
FOIX	13	868198.60221	4768361.75922	215	2.7	344	47	85	7					
FOIX	14	868362.64421	4767851.11237	208	1.5	302	4	214	26					
FOIX	15	869098.18735	4767389.41353	222	2.8	311	37	62	25					
FOIX	16	871133.95501	4762965.88292	22	12.0	310	72	172	15					
FOIX	17	871042.93816	4762593.34884	43	14.6	286	47	186	8					
FOIX	18	871103.08689	4762231.39812	40	11.2	317	39	210	20					
FOIX	19	871388.83746	4762011.79351	49	11.8	283	41	72	45					
FOIX	20	871351.79572	4762387.50260	29	9.3	289	63	194	3					
FOIX	21	871724.85897	4762456.29440	47	8.0	287	41	21	4					
FOIX	22	871550.23362	4763485.52563	38	10.6	198	131	81	35					
FOIX	23	871814.81748	4763797.73458	35	6.6	217	6	323	70					
FOIX	24	872927.74540	4764227.08364	31	8.9	218	12	332	58					
FOIX	25	873016.64558	4764463.62161	37	6.1	66	2	322	79					
FOIX	26	872908.69536	4764582.68435	33	6.2	87	9	9	84					
FOIX	27	871589.61252	4765339.72493	238	2.3	86	22	174	7					
FOIX	28	872571.74782	4765382.05834	184	2.9	245	49	335	1					
FOIX	29	873335.86601	4765538.69199	238	2.4	80	22	338	22					
FOIX	30	869877.06701	4766415.84041	230	2.5	288	89	241	1					
FOIX	31	869919.40043	4766513.73644	228	2.4	263	81	50	8					
FOIX	32	870268.65113	4767008.50826	203	1.8	260	79	78	14					
FOIX	33	870517.35996	4767040.25833	175	3.1	165	23	33	58					
FOIX	34	870173.40094	4765952.81865	225	2.8	130	50	3	26					
FOIX	35	869454.55833	4764720.81035	345	4.5	126	60	353	21					
FOIX	36	868013.45823	4763850.40000	225	4.7	276	43	19	13					
FOIX	37	867968.79647	4766393.05092	281	2.0	2	72	228	13					
FOIX	38	867320.56601	4766895.76026	286	2.5	266	70	38	13					
FOIX	39	868560.24062	4767480.72211	223	2.0	354	19	261	11					
FOIX	40	868525.84472	4767628.88907	222	3.1	352	45	244	17					
FOIX	41	869874.50804	4767321.54405	191	1.5	335	34	237	11					
FOIX	42	869301.41940	4767286.61898	235	1.9	157	79	40	5					
FOIX	43	869407.78211	4766932.60577	197	1.9	139	27	237	16					
FOIX	44	868784.15795	4765245.42503	387	1.6	285	77	174	1					
FOIX	45	868731.77034	4765677.22590	301	2.1	25	24	277	23					
FOIX	46	867644.06608	4768669.97806	218	2.1	46	47	304	11					
FOIX	47	868501.31780	4768805.44500	206	2.9	11	33	172	54					
FOIX	48	869372.64537	4767932.63575	228	2.9	162	19	260	23					
FOIX	49	868981.06126	4767663.81855	233	2.1	1	46	256	13					
FOIX	50	868869.38482	4767246.68886	218	2.8	105	25	191	1					
FOIX	51	870385.45035	4767630.33546	98	2.5	199	18	88	45					
FOIX	52	871038.97249	4767627.68962	93	2.1	24	4	129	81					
FOIX	53	870864.34714	4767984.87784	95	1.5	267	28	60	60					
FOIX	54	870351.00859	4763898.55118	268	4.7	279	70	17	3					
FOIX	55	869998.58288	4764512.91491	235	2.7	123	63	356	16					
FOIX	56	869844.59507	4764824.06553	218	1.9	303	83	32	1					
FOIX	57	870625.01163	4768284.84891	96	2.6	231	8	138	23					
FOIX	58	870840.91207	4768286.43641	93	2.9	228	3	142	60					
FOIX	59	871826.75154	4767829.23550	93	1.9	26	13	187	76					
FOIX	60	870822.07370	4769347.84104	90	1.1	40	45	128	36					
FOIX	61	873083.17211	4766932.05279	178	3.8	226	11	316	2					
FOIX	62	873842.52779	4766896.33397	190	2.0	44	22	142	23					
FOIX	63	874652.81587	4766551.35519	210	2.5	44	14	315	1					
FOIX	64	875278.55671	4767230.01280	204	1.7	47	4	139	3					
FOIX	65	876143.74594	4765822.04080	259	4.3	113	65	351	14					
FOIX	66	872406.63117	4769137.67347	76	1.1	240	38	330	1					
FOIX	67	873338.49553	4768362.97193	102	1.4	189	49	333	41					
FOIX	68	869807.62389	4768739.65115	123	0.7	66	66	335	1					
FOIX	69	871790.35362	4766562.00249	163	1.3	65	30	263	59					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
LACOURT	1	840561.96620	4762840.73778	259	3.1	17	39	169	47					0.6
LACOURT	2	846262.65703	4758826.76908	462	9.8	160	76	35	8					0.4
LACOURT	3	845488.74923	4758393.51300	388	14.3	278	62	182	2					0.3
LACOURT	4	844599.08600	4758750.70122	302	7.1	53	66	195	18					0.3
LACOURT	5	843611.12985	4758703.47300	300	3.2	344	52	231	6					0.7
LACOURT	6	843861.82306	4759240.57824	316	13.7	282	23	160	43					0.4
LACOURT	7	846232.27398	4759444.30781	208	2.7	335	40	223	23					0.5
LACOURT	8	845632.55056	4760905.69268	248	2.6	122	7	26	36					0.5
LACOURT	9	845014.35037	4761581.30757	239	2.3	311	15	68	54					0.7
LACOURT	10	844686.46923	4762273.37958	274	2.3	304	2	215	16					1.0
LACOURT	11	844077.92634	4761436.63312	257	2.8	137	3	230	51					1.0
LACOURT	12	840942.08281	4761644.19916	201	1.9	310	2	68	81					2.7
LACOURT	13	840916.72686	4760992.30862	288	6.8	281	18	180	45					1.1
LACOURT	14	841011.97705	4762239.42465	248	2.1	87	0	346	82					1.3
LACOURT	15	842347.59639	4762252.12468	211	3.4	269	1	178	49					0.7
LACOURT	16	843617.38726	4762205.38153	159	2.3	284	16	26	28					0.7
LACOURT	17	844503.74320	4762014.88115	264	2.5	100	7	8	14					1.4
LACOURT	18	843346.71797	4762957.06428	293	2.0	289	31	34	14					0.4
LACOURT	19	841893.67631	4763039.13820	252	3.1	103	3	11	58					0.5
LACOURT	20	847125.37020	4758897.67314	305	2.2	51	38	149	20					0.4
LACOURT	21	844988.96134	4759920.63373	280	3.0	313	0	43	28					0.5

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
LYS	1	785370.88107	4731832.39389	79.0	9.14	106	12	307	78	0.26	3.31	5.64	1.11	0.58
LYS	2	786144.78887	4732447.55137	312.5	15.72	73	16	336	26	0.87	0.97	14.60	1.19	0.07
LYS	3	786033.66365	4731848.26892	243.8	6.26	118	33	0	40	0.32	2.08	4.09	1.07	0.51
LYS	4	786148.75763	4731506.95574	303.0	7.18	115	45	88	76	0.63	1.28	5.83	1.08	0.22
LYS	5	787228.25979	4731471.23692	313.3	12.98	102	17	1	32	0.41	3.67	8.98	1.14	0.41
LYS	6	787922.79243	4731888.75025	408.8	6.45	98	30	330	47	0.44	1.76	4.61	1.07	0.38
LYS	7	787814.84221	4731304.54908	339.0	5.78	100	16	0	37	0.11	2.55	3.15	1.06	0.81
LYS	8	790344.26393	4732275.73061	48.1	11.13	140	41	305	48	0.41	3.18	7.71	1.15	0.40
LYS	9	789848.16919	4732867.07554	443.0	3.82	116	16	0	44	0.32	1.29	2.50	1.04	0.51
LYS	10	789729.10645	4732017.76134	385.0	7.67	113	33	357	37	0.50	1.88	5.68	1.08	0.33
LYS	11	789058.38636	4731882.82357	345.6	5.70	105	28	354	37	0.72	0.77	4.89	1.07	0.16
LYS	12	790903.41783	4732388.15119	50.1	10.08	110	27	353	47	0.53	2.30	7.60	1.14	0.30
LYS	13	791316.83012	4732302.16143	371.8	6.50	121	17	23	32	-0.02	3.27	3.13	1.07	1.04
LYS	14	791280.44984	4732758.56860	210.3	5.76	98	17	0	23	0.44	1.59	4.10	1.06	0.39
LYS	15	787765.80600	4734273.70809	179.7	10.82	280	3	20	78	0.56	2.28	8.35	1.12	0.27
LYS	16	786972.05441	4734756.57363	197.5	6.98	271	8	357	43	0.49	1.73	5.16	1.08	0.33
LYS	17	786575.17862	4736324.23302	122.5	6.76			19	56	0.34	2.18	4.48	1.08	0.48
LYS	18	793377.95357	4733496.48981	137.6	6.04	160	47	336	42	-0.06	3.17	2.78	1.07	1.14
LYS	19	793350.17227	4733329.80198	122.9	8.69	183	46	337	40	0.04	4.09	4.42	1.10	0.92
LYS	20	791310.23069	4734734.74229	145.5	8.78	140	16	0	69	0.05	4.07	4.52	1.10	0.90
LYS	21	791540.41865	4734310.08519	175.6	8.21	127	30	363	51	-0.22	4.94	3.12	1.09	1.58
LYS	22	791353.88703	4733960.83449	148.4	7.97	99	26	252	60	0.36	2.50	5.34	1.09	0.47
LYS	24	790874.54044	4734809.04626	140.5	9.73	119	13	2	50	0.20	3.80	5.72	1.11	0.66
LYS	25	785928.50342	4733131.08848	72.0	8.08	97	11	216	68	-0.17	4.67	3.26	1.10	1.43
LYS	26	782589.38893	4732087.50358	243.1	6.02	150	17			-0.48	4.44	1.52	1.07	2.93
LYS	27	785026.20631	4731476.31485	57.2	12.43	120	26	300	64	0.22	4.74	7.34	1.16	0.63
LYS	28	785550.08235	4731968.44084	393.4	4.97	103	11	305	78	0.30	1.71	3.20	1.05	0.53
LYS	29	784133.36806	4731658.34855	348.7	5.78			208	42	-9.63	34.59	-21.41	1.39	-1.63
LYS	30	788520.16850	4731333.13089	450.9	2.04	129	30	254	48	0.11	0.90	1.13	1.02	0.80
LYS	31	788827.08578	4732492.00821	53.0	14.56	131	27	332	63	0.52	3.36	10.84	1.20	0.30
LYS	32	789726.67092	4731237.88070	446.1	7.23	127	34	0	30	-0.24	4.42	2.69	1.08	1.64
LYS	33	785378.45562	4736053.08651	92.7	5.32	250	4	128	73	0.75	0.65	4.65	1.07	0.14
LYS	34	790849.52073	4732911.62939	42.1	2.89	140	25	32	29	0.13	1.25	1.63	1.04	0.76
LYS	35	791186.07140	4733324.38022	190.4	7.05	150	25	4	67	0.10	3.13	3.80	1.08	0.82
LYS	36	794044.37087	4733136.17290	145.3	4.93	145	4			-0.63	3.99	0.90	1.06	4.46
LYS	37	789028.17834	4733766.41166	216.3	10.61	341	2			0.27	3.75	6.61	1.12	0.56
LYS	38	788882.12805	4732940.91001	431.6	2.55	284	17	28	37	0.36	0.81	1.73	1.03	0.47
LYS	39	787599.42548	4733182.21049	575.0	10.87	96	20	4	48	0.17	4.39	6.21	1.11	0.71
LYS	40	787706.96559	4733945.31004	159.5	7.80	266	9	8	56	0.20	3.04	4.62	1.09	0.66
LYS	41	786681.70312	4736227.34585	102.2	6.49	291	1	21	21	0.03	3.10	3.29	1.07	0.94
LYS	42	786608.94256	4734432.14434	118.2	8.87	280	9	65	79	0.20	3.46	5.23	1.10	0.66
LYS	43	786553.37995	4733955.89339	411.8	13.21	88	6	355	39	-0.46	9.52	3.37	1.14	2.82
LYS	44	786259.69186	4733424.07983	304.1	5.60	111	18	356	63	-0.46	4.06	1.48	1.06	2.74
LYS	45	790398.44493	4731473.83218	67.3	13.66			25	26	0.49	3.38	9.95	1.18	0.33
LYS	46	790449.24503	4731359.53195	489.7	5.84	144	38	27	29	0.26	2.13	3.62	1.06	0.59
LYS	48	790582.59530	4731283.33179	318.5	13.41	128	29	13	40	0.46	3.49	9.59	1.15	0.36
LYS	50	784561.87486	4731250.54103	306.4	7.48	156	1			0.74	0.95	6.47	1.09	0.15
LYS	51	784193.57412	4731441.04142	177.4	11.61	171	19	71	25	0.56	2.46	8.93	1.13	0.27
LYS	52	783933.22360	4731568.04167	171.8	5.30	325	3	235	41	-0.03	2.69	2.54	1.06	1.06
LYS	53	785660.42705	4732882.49430	203.9	12.07	124	22	0	54	0.67	1.93	9.95	1.14	0.19
LYS	54	785273.07628	4732793.59412	277.5	9.30	93	50	0	61	0.29	3.23	5.87	1.10	0.55
LYS	55	786028.72779	4731326.74119	337.6	5.46	117	17	30	1	-0.07	2.88	2.51	1.06	1.14
LYS	57	785793.77732	4731034.64060	420.9	9.55	101	47	356	16	0.27	3.40	5.95	1.10	0.57
LYS	58	785996.97773	4730952.09044	145.2	0.95	334	36	225	20	0.34	0.31	0.63	1.01	0.50
LYS	59	792718.02520	4732183.46373	178.6	12.90	137	26	5	51	0.34	4.10	8.45	1.14	0.48
LYS	60	792966.73403	4731950.62993	242.2	8.87	286	2	22	45	0.53	2.04	6.69	1.10	0.30
LYS	61	793718.15220	4732061.75516	226.6	9.36	152	26	48	25	0.03	4.45	4.70	1.10	0.94
LYS	62	794268.48663	4731945.33826	303.6	1.97	347	31	192	57	0.10	0.88	1.08	1.02	0.81
LYS	63	790283.45679	4735053.93406	216.2	10.27	321	26	341	62	0.24	3.80	6.23	1.11	0.61

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
LYS	64	789307.14233	4735498.43495	187.4	9.56	121	11	272	79	- 0.07	5.03	4.31	1.10	1.16
LYS	65	788362.57794	4735760.37297	206.3	11.11	304	7	213	70	0.50	2.68	8.21	1.12	0.32
LYS	66	789013.45425	4735077.74661	168.1	8.94	92	17	30	64	0.43	2.50	6.29	1.10	0.39
LYS	67	790402.51952	4734403.05776	230.4	7.72	116	32	224	25	0.28	2.72	4.86	1.08	0.56
LYS	68	790966.08315	4733569.61859	225.2	8.82	156	15	255	20	0.39	2.61	6.06	1.10	0.43
LYS	69	791021.64576	4734069.68209	171.7	8.58	117	50	283	57	- 0.09	4.59	3.81	1.09	1.20
LYS	70	793514.02575	4732894.92974	143.3	7.59	138	36	355	50	- 0.02	3.82	3.63	1.08	1.05
LYS	71	792934.58709	4732886.99222	165.2	7.72	130	35	356	50	0.18	3.11	4.47	1.09	0.69
LYS	72	792593.27391	4732839.36713	173.6	13.57	132	29	300	60	0.51	3.19	10.06	1.15	0.31
LYS	73	792085.27289	4732942.55484	198.0	12.15	131	14			0.62	2.21	9.72	1.14	0.23
LYS	74	786895.46043	4735537.46107	152.2	8.36	272	1	2	9	0.24	3.11	5.09	1.09	0.61
LYS	75	787308.21125	4734577.02165	126.9	6.22	72	2	163	42	0.00	3.05	3.07	1.07	0.99
LYS	76	787919.39998	4734561.14661	142.3	9.80	295	6	164	77	0.01	4.74	4.83	1.11	0.98
LYS	77	786252.52164	4736212.14992	112.2	6.80	270	9	35	76	0.08	3.09	3.61	1.08	0.85
LYS	78	785028.55669	4732909.61414	232.5	5.92	95	50	345	17	- 0.10	3.21	2.63	1.06	1.22
LYS	79	784717.40607	4732808.01394	155.9	9.99	280	2	24	67	0.66	1.61	8.24	1.12	0.19
LYS	80	784298.30523	4732522.26337	177.3	5.84	159	7	68	57	- 0.49	4.33	1.45	1.07	2.99
LYS	81	782104.64043	4732189.68145	115.4	8.74	110	1	209	60	- 0.39	6.02	2.57	1.10	2.34
LYS	82	783154.15642	4732348.43177	164.3	7.70	145	2	51	69	0.17	3.13	4.43	1.08	0.70
LYS	83	783359.20891	4732004.47275	200.3	7.46	128	31	267	50	0.11	3.26	4.07	1.08	0.80
LYS	84	782539.79269	4736181.98736	106.1	7.26	61	13	330	3	0.14	3.07	4.06	1.08	0.75
LYS	85	783526.16133	4735464.43592	80.7	8.53	261	44	45	42	0.47	2.19	6.20	1.11	0.35
LYS	86	785329.56493	4734670.68433	179.9	7.55	300	15	81	70	0.08	3.40	4.02	1.08	0.84
LYS	87	784211.96270	4734080.13315	72.1	10.14	304	21	170	64	0.79	1.02	9.02	1.14	0.11
LYS	88	783557.91139	4734816.73463	47.7	20.29	329	8	82	73	0.82	1.70	18.28	1.31	0.09
LYS	89	782573.65942	4734784.98456	32.4	14.75	79	25	311	55	0.59	2.94	11.48	1.23	0.24
LYS	90	782294.25886	4733470.53193	190.5	7.20	281	22	97	68	2.52	-5.17	13.05	1.14	-0.39
LYS	91	781805.30789	4733349.88169	216.9	7.90	114	12	297	81	0.23	2.97	4.79	1.09	0.62
LYS	92	781513.20730	4733730.88245	217.6	7.07	282	30	45	43	0.04	3.32	3.62	1.08	0.92
LYS	93	782732.40974	4733984.88296	258.2	6.05	292	13	80	75	0.55	1.35	4.64	1.07	0.29
LYS	94	785945.51617	4735210.43541	181.2	8.72			151	63	0.53	1.97	6.62	1.10	0.30
LYS	95	784935.86415	4735521.58604	214.1	9.23	321	30	132	60	0.12	3.98	5.05	1.10	0.78
LYS	96	783742.06176	4736416.93783	173.1	8.66	244	14	13	69	- 0.30	5.56	2.94	1.10	1.88
LYS	97	784764.41380	4736410.58781	67.8	8.66	71	3	197	83	- 0.06	4.53	3.95	1.11	1.14
LYS	98	785907.41609	4736270.88753	168.6	8.03	94	3	338	85	- 0.04	4.11	3.76	1.09	1.09
LYS	99	782395.85907	4733057.78111	182.3	10.93	109	5	1	68	0.71	1.54	9.24	1.13	0.17
LYS	100	783113.41050	4732937.13087	213.7	10.70	150	14	42	52	0.60	2.07	8.46	1.12	0.24
LYS	101	783761.11180	4733114.93122	210.9	8.68	317	21	96	67	0.41	2.51	6.02	1.10	0.42
LYS	102	783818.26191	4733534.03206	264.6	14.67	249	38	106	44	0.70	2.05	12.36	1.17	0.17
LYS	103	783303.91088	4734003.93300	208.9	7.95	310	7	67	75	0.66	1.32	6.54	1.09	0.20

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MALADETA	1	816741.71778	4723198.54522	239	1.7	249	37	129	34					2.4
MALADETA	2	816741.71778	4721968.23026	181	3.1	145	4	50	58					0.8
MALADETA	3	816146.40409	4720714.10275	246	4.4	307	9	212	30					1.0
MALADETA	4	816067.02893	4719491.72530	270	2.3	331	50	211	22					0.7
MALADETA	5	815209.77722	4718578.91098	268	5.5	312	58	194	15					0.9
MALADETA	6	817602.09159	4717848.92410	242	5.2	87	8	185	35					0.4
MALADETA	7	818897.49418	4718306.12502	170	2.7	258	7	350	17					0.2
MALADETA	8	808329.26505	4721447.92609	446	8.9	350	46	195	39					0.3
MALADETA	9	808302.80667	4722405.71967	22	5.3	175	66	13	21					0.2
MALADETA	10	808763.18259	4723421.72171	188	2.8	99	6	193	9					1.8
MALADETA	11	809488.14237	4723998.51453	243	5.3	158	14	253	22					0.3
MALADETA	12	809044.30294	4726441.17479	200	2.7	16	74	273	7					2.1
MALADETA	13	807181.63255	4726562.88337	250	1.7	331	39	196	41					0.5
MALADETA	14	806022.75523	4726076.04906	330	5.3	343	68	219	13					0.2
MALADETA	15	804110.40922	4721349.39065	303	6.4	301	73	193	5					0.2
MALADETA	16	805221.66144	4721862.02189	275	3.0	313	57	174	24					0.6
MALADETA	17	804074.02894	4722239.05389	277	3.6	341	58	187	31					0.3
MALADETA	18	803058.68837	4722420.95530	288	3.9	285	54	157	24					0.2
MALADETA	19	803524.35597	4721404.95326	281	6.1	309	63	194	13					0.2
MALADETA	20	792757.62213	4728685.62834	537	2.5	312	51	45	22					0.9
MALADETA	21	797520.13166	4725100.51700	178	4.6	135	12	44	3					0.4
MALADETA	22	797398.42308	4724227.39026	296	3.5	316	46	213	12					0.2
MALADETA	23	820930.99688	4729645.16377	191	2.1	244	4	339	51					0.3
MALADETA	24	821149.27857	4728676.78683	168	1.3	311	36	198	20					0.5
MALADETA	25	821200.87242	4727712.37865	187	1.9	289	59	161	24					0.4
MALADETA	26	822280.37458	4728506.13024	196	3.9	211	73	336	9					1.2
MALADETA	27	822276.40582	4729331.63189	192	2.1	209	57	32	34					1.0
MALADETA	28	821726.44074	4730306.91714	218	4.0	267	46	149	25					0.4
MALADETA	29	816888.11206	4723971.06497	175	2.5	50	14	154	47					0.4
MALADETA	30	817173.86263	4724231.41549	162	2.6	317	22	78	50					0.2
MALADETA	31	817408.81310	4724809.26664	168	1.8	281	36	94	53					1.4
MALADETA	32	816723.01173	4725190.26740	167	2.3	289	19	167	59					0.7
MALADETA	33	817643.76357	4725704.61843	153	1.4			286	6					0.5
MALADETA	34	818196.21468	4726345.96972	161	2.9	321	17	355	46					0.4
MALADETA	35	818780.41584	4726187.21940	196	1.4	290	34	153	47					0.9
MALADETA	36	818349.14415	4725136.29230	203	2.4	38	37	137	16					0.6
MALADETA	37	818025.02892	4724316.08232	160	2.6	311	9	47	38					2.4
MALADETA	38	819116.43735	4723912.59193	161	5.1	225	20	8	61					0.6
MALADETA	39	820188.00199	4723720.76863	156	1.4	258	3	171	25					0.5
MALADETA	40	820075.55385	4722794.72511	177	2.2	72	2	196	83					0.9
MALADETA	41	819387.63581	4722702.12076	173	8.5	48	10	288	70					0.3
MALADETA	42	819142.89574	4722053.89030	271	7.8	187	41	8	49					0.1
MALADETA	43	818629.73988	4721304.40279	191	1.4	233	7	358	76					0.9
MALADETA	44	817751.32145	4721293.81944	121	2.6	277	28	359	17					0.6
MALADETA	45	817507.90430	4721346.73621	40	2.6	106	20	0	53					0.4
MALADETA	46	825431.09737	4728513.14887	197	4.0	83	63	191	9					0.9
MALADETA	47	825462.84743	4729399.50481	212	2.3	140	13	32	53					0.3
MALADETA	48	820946.94272	4734319.48012	281	1.1	339	55	165	38					0.2
MALADETA	49	821155.96397	4733433.12418	235	3.3	344	42	175	47					0.2
MALADETA	50	820956.86461	4732252.94786	310	5.8	326	69	179	18					0.5
MALADETA	51	820948.18626	4731203.92577	259	5.1	349	59	189	29					1.1
MALADETA	52	828044.49082	4722910.87532	262	2.3	299	47	138	48					1.0
MALADETA	53	827115.80146	4723006.12552	209	1.8	264	54	136	25					0.8
MALADETA	54	826127.58073	4723133.12577	184	5.6	290	61	183	10					0.2
MALADETA	55	825945.01787	4723859.40847	181	4.3	351	41	189	47					0.6
MALADETA	56	825131.42249	4724315.81563	175	1.8	295	1	204	11					1.0
MALADETA	57	825346.39688	4725152.56210	186	1.8	254	56	171	3					1.1
MALADETA	58	824825.16667	4726001.87630	165	2.0	38	30	154	36					0.6
MALADETA	59	825190.29240	4726496.64812	160	1.7	19	54	163	31					1.2
MALADETA	60	824851.09589	4727245.52629	188	1.4	170	47	355	40					1.5
MALADETA	61	828045.85784	4728544.72125	264	2.2	119	28	20	10					0.8
MALADETA	62	827760.10726	4727597.51102	181	2.0	280	13	192	28					0.7
MALADETA	63	827447.89831	4726613.25905	146	1.6	80	9	175	39					1.1
MALADETA	64	827437.31495	4725644.88211	196	1.9	66	38	246	52					0.9
MALADETA	65	828167.56641	4725237.42296	186	3.9	83	42	357	1					0.4
MALADETA	66	829129.99021	4724979.85057	175	2.2	37	37	135	5					1.4
MALADETA	67	829812.61658	4724420.25570	212	1.6	10	9	99	15					0.4
MALADETA	68	829939.61683	4725178.28847	191	2.1	3	51	91	7					0.9
MALADETA	69	830562.71183	4725892.66490	220	2.1	1	37	269	3					1.0
MALADETA	70	830792.89979	4726396.69716	237	1.8	162	35	84	5					0.8
MALADETA	71	820973.39890	4726140.44769	204	6.4	324	57	168	32					0.6

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MALADETA	72	819931.99682	4726197.59780	188	3.4	317	74	161	13					1.8
MALADETA	73	820511.96464	4725429.24626	167	2.3	324	32	196	51					0.6
MALADETA	74	821406.25810	4724924.15567	157	4.6	315	64	169	25					0.4
MALADETA	75	821853.93399	4724028.80388	77	3.9	30	1	122	18					1.2
MALADETA	76	823556.53115	4724469.33601	169	2.1	208	61							1.3
MALADETA	77	823580.34370	4723679.55318	63	4.9	213	40	16	48					0.9
MALADETA	78	822719.12322	4723826.39723	137	2.3	23	37	242	52					0.9
MALADETA	79	822758.81080	4724620.14881	153	1.8	25	43	208	53					1.0
MALADETA	80	822480.99775	4725465.49425	168	2.7	331	61	182	26					1.4
MALADETA	81	822437.34141	4725652.02588	162	3.6	11	66	145	17					1.0
MALADETA	82	822571.57362	4726403.44405	197	2.6	18	30	184	56					1.0
MALADETA	83	823137.50792	4725744.90540	172	5.8	305	48	195	18					0.5
MALADETA	84	822885.33867	4725739.58831	189	3.7	325	70	173	18					0.8
MALADETA	85	822043.96199	4726917.23454	191	1.5	324	41	88	18					1.2
MALADETA	86	817107.09832	4732964.13352	115	3.6	315	55	51	3					2.3
MALADETA	87	817186.47348	4732084.39218	124	4.2	338	66	213	49					0.6
MALADETA	88	816822.67067	4731026.05673	364	1.7	138	20	6	64					0.7
MALADETA	89	815996.46346	4728282.49846	236	6.2	345	58	188	29					0.4
MALADETA	90	815813.90060	4727512.55942	222	1.9	304	3	214	40					0.5
MALADETA	91	816885.46524	4726983.39170	178	1.3	351	41	178	56					1.8
MALADETA	92	816235.84307	4726442.64578	172	1.8	82	14	190	45					1.1
MALADETA	93	815477.01655	4726458.52081	178	2.1	311	44	199	22					0.3
MALADETA	94	814643.57738	4725847.86126	180	1.9	73	31	165	0					0.4
MALADETA	95	813548.20019	4725509.19391	183	1.8	339	27	171	60					1.4
MALADETA	96	812991.51575	4726399.25403	177	1.9	132	11	228	38					0.5
MALADETA	97	811988.21374	4727205.70564	228	1.6	291	26	169	47					0.8
MALADETA	98	810934.11163	4727351.75593	218	4.1	284	23	181	28					0.2
MALADETA	99	811797.71336	4728094.70742	223	3.2	262	15	167	26					0.1
MALADETA	100	812826.41542	4727866.10696	224	4.2	305	43	177	31					0.2
MALADETA	101	813969.41770	4727967.70716	222	4.0	311	63	190	13					0.6
MALADETA	102	815061.61989	4728291.55781	212	2.6	322	78	188	3					0.5
MALADETA	103	820067.10559	4728107.31925	78	2.1	325	3	229	51					0.5
MALADETA	104	819998.31379	4727004.00454	158	1.8	310	41	171	43					0.9
MALADETA	105	819148.99959	4727586.08904	171	1.8	31	66	254	28					0.9
MALADETA	106	819345.84998	4728956.63345	214	5.3	322	70	202	10					0.2
MALADETA	107	809954.61115	4726124.67661	218	2.0	73	66	322	8					0.3
MALADETA	108	810633.26876	4726553.30247	237	1.3	223	36	326	19					1.0
MALADETA	109	814513.87793	4719575.79845	261	2.5	318	68	189	22					0.8
MALADETA	110	813335.15683	4719710.73622	241	3.3	140	73	35	6					1.0
MALADETA	111	812723.96810	4720234.61227	211	2.2	335	72	222	16					0.8
MALADETA	112	811993.71664	4720790.23838	274	4.1	258	59	129	20					0.4
MALADETA	113	813792.88691	4720594.44632	215	2.9	323	5	224	33					1.2
MALADETA	114	813099.67719	4721610.44835	183	2.9	155	9	255	72					0.9
MALADETA	115	813554.76143	4722398.90826	197	3.3	335	12	72	22					0.5
MALADETA	116	820947.21480	4713108.27435	479	3.2	26	38	226	51					0.4
MALADETA	117	821211.79866	4713505.15015	374	2.0	297	72	39	5					0.6
MALADETA	118	821158.88189	4713425.77499	287	0.8	94	65	333	16					1.1
MALADETA	119	821277.94463	4713439.00418	252	1.6	96	69	284	21					0.5
MALADETA	120	821575.60147	4713743.27562	213	2.2	130	79	293	9					1.0
MALADETA	121	822309.82169	4713782.96320	205	1.8	221	77	106	0					1.3
MALADETA	122	821952.63348	4713233.95169	334	1.5	336	65	142	40					0.6
MALADETA	123	821906.33130	4713181.03491	401	1.2	115	29	264	58					0.8
MALADETA	124	821972.47727	4713167.80572	438	1.3	41	61	188	19					0.6
MALADETA	125	821906.33130	4712089.62648	621	1.6	46	37	207	58					0.9
MALADETA	126	820828.15206	4712797.38831	365	1.2	138	23	241	28					0.7
MALADETA	127	829848.11827	4714365.16128	203	1.9	37	20	145	37					0.9
MALADETA	128	829079.50215	4715410.70851	191	1.4	37	42	132	4					0.8
MALADETA	129	830144.45219	4715443.78150	186	1.4	66	63	320	3					0.3
MALADETA	130	829998.93107	4716363.21042	176	1.4	59	60	328	1					0.5
MALADETA	131	828695.85555	4716667.48186	152	1.9	203	34	326	26					0.6
MALADETA	132	828100.54186	4717553.83780	179	1.9	84	19	260	79					0.7
MALADETA	133	827095.12318	4717924.25521	91	2.4	99	3	182	4					1.7
MALADETA	134	826036.78773	4717448.00425	171	1.3									0.8
MALADETA	135	826288.14240	4716945.29492	178	2.5	257	74	351	2					0.8
MALADETA	136	826810.69553	4716574.87751	157	1.6	243	41	24	38					0.4
MALADETA	137	826843.76851	4716006.02220	169	1.7	248	6	161	9					1.9
MALADETA	138	827399.39462	4715642.21939	174	2.3	85	11	344	16					0.7
MALADETA	139	827670.59308	4715232.11441	211	1.2	61	15	163	38					0.7
MALADETA	140	827571.37413	4714425.13363	192	1.6	2	10	155	73					1.1
MALADETA	141	826744.54956	4713743.83018	201	1.5	241	17	86	73					0.8
MALADETA	142	825646.52653	4715384.25013	195	1.4	263	23	180	3					0.5

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MALADETA	143	825957.41257	4714683.10289	171	1.6	266	36	161	40					1.0
MALADETA	144	824436.05536	4714312.68548	182	1.4	73	9	176	40					0.6
MALADETA	145	825401.78646	4713988.57025	209	1.3	263	0	168	76					0.7
MALADETA	146	828345.28193	4714745.28010	178	1.8	256	20	156	39					0.5
MALADETA	147	828948.53314	4714332.52927	196	2.0	276	47	159	25					0.5
MALADETA	148	829384.56734	4713855.21999	278	1.8	32	23	171	68					1.7
MALADETA	149	814048.42135	4721628.33633	186	6.3	311	66	217	2					0.3
MALADETA	150	814572.29740	4720909.99114	175	6.3	333	43	174	45					0.8
MALADETA	151	800508.65576	4723510.48648	176	3.2	273	8	160	81					0.6
MALADETA	152	799619.65398	4723389.83624	284	4.5	60	52	186	27					0.3
MALADETA	153	798737.00222	4723808.93707	282	4.8	72	49	194	23					0.2
MALADETA	154	798273.45129	4725478.99042	162	1.9	281	12	16	17					0.5
MALADETA	155	797879.75050	4726069.54160	165	2.3	176	57	56	17					1.7
MALADETA	156	797390.79952	4727129.99372	194	3.5	353	7	102	71					0.9
MALADETA	157	796520.31862	4727141.01804	183	4.3	329	53	99	26					0.2
MALADETA	158	796034.14577	4727805.78500	165	3.4	212	16	114	28					1.0
MALADETA	159	795779.48380	4728510.23953	154	3.2	12	37	127	30					0.8
MALADETA	160	794793.90891	4728282.91790	285	2.8	80	82	309	5					0.8
MALADETA	161	793861.25080	4728715.51251	348	2.4	345	2	253	27					0.5
MALADETA	162	800417.90350	4729761.41252	339	2.2	95	49	206	18					0.3
MALADETA	163	800592.52884	4728737.47297	238	2.8	102	55	197	1					0.5
MALADETA	164	800949.71706	4727888.15878	186	2.3	314	39	172	43					0.1
MALADETA	165	800751.27916	4727149.96980	179	2.8	344	27	133	57					0.4
MALADETA	166	800211.52808	4727951.65890	158	3.0	82	3	334	82					0.5
MALADETA	167	798941.52554	4730618.66424	431	2.5	260	40	354	5					0.6
MALADETA	168	798266.83669	4730396.41379	294	1.9	292	70	178	8					0.4
MALADETA	169	797354.02237	4730372.60124	294	2.7	276	13	179	29					0.2
MALADETA	170	807705.83609	4723290.09209	197	3.2	249	42	94	44					0.3
MALADETA	171	806967.64711	4722932.90387	198	3.6	238	25	340	24					1.5
MALADETA	172	806062.77030	4723131.34177	199	4.9	246	5	10	82					0.9
MALADETA	173	805245.20617	4723655.21782	184	4.3	242	15	341	32					1.2
MALADETA	174	804094.26637	4724425.15686	169	3.8	87	43	324	30					1.5
MALADETA	175	802409.08765	4725501.13123	174	4.1	110	4	194	2					0.5
MALADETA	176	803266.33936	4724971.96351	162	2.4	279	53	119	36					1.2
MALADETA	177	802313.83746	4722908.20938	148	4.2	242	58	6	16					0.4
MALADETA	178	802980.58879	4723204.54331	179	2.8	83	42	351	1					1.2
MALADETA	179	802335.00417	4723744.29439	186	3.9	217	62	2	25					1.7
MALADETA	180	800609.91738	4722516.62526	273	2.1	41	60	173	21					0.4
MALADETA	181	801340.16884	4722463.70849	278	5.5	69	61	185	5					0.3
MALADETA	182	802070.42031	4721913.37406	271	7.2	71	71	187	9					0.2
MALADETA	183	822222.78158	4719131.44794	285	8.2	18	33	139	37					1.7
MALADETA	184	822871.01204	4720037.64767	225	2.9	317	16	88	64					0.4
MALADETA	185	823592.00307	4720778.48248	61	3.6	15	44	159	40					0.6
MALADETA	186	824564.34876	4720824.78466	206	5.4	3	51	168	38					0.3
MALADETA	187	824901.69319	4721598.69246	165	6.6	13	11	110	31					0.5
MALADETA	188	821222.65458	4718342.98803	255	3.5	23	47	218	42					0.7
MALADETA	189	822763.85558	4717992.41441	205	3.4	52	58	223	30					0.5
MALADETA	190	823564.22176	4717291.26718	176	1.6	60	4	334	21					0.6
MALADETA	191	824265.36900	4716517.35938	183	1.6	208	36	309	21					0.8
MALADETA	192	820177.54832	4718462.05077	279	4.0	63	31	195	51					0.4
MALADETA	193	827451.47985	4722188.58084	221	4.6	296	69	130	20					0.7
MALADETA	194	826522.79050	4721728.20492	204	2.2	61	38	157	7					0.4
MALADETA	195	828602.41966	4721093.20365	194	2.3	20	18	251	66					1.3
MALADETA	196	828713.54488	4720212.13939	171	1.7	286	30	183	14					0.6
MALADETA	197	828745.29494	4719116.76220	176	2.3	53	15	330	66					0.7
MALADETA	198	829423.68796	4718420.64206	144	1.6	220	44	313	44					0.6
MALADETA	199	830293.63970	4717684.04058	171	1.8			337	39					1.3
MALADETA	200	831169.94146	4717233.18968	196	2.2	14	15	107	36					0.7
MALADETA	201	831601.74232	4718001.54122	199	2.0	20	31	108	4					1.1
MALADETA	202	832420.89396	4718103.14142	203	1.5	11	29	127	31					1.2
MALADETA	203	833481.34608	4720262.14574	233	1.4	349	40	92	12					2.2
MALADETA	204	833367.04585	4719411.24404	221	1.4	355	77	81	2					0.6
MALADETA	205	832560.59424	4718915.94305	198	1.7	341	42	84	12					1.0
MALADETA	206	831500.14212	4719131.84348	157	1.2	24	22	281	22					1.2
MALADETA	207	830592.09030	4718852.44292	190	1.8	191	9	93	13					0.8
MALADETA	208	830573.04026	4719925.59507	184	2.0	18	69	300	1					0.6
MALADETA	209	830465.09005	4720808.24683	201	1.6	235	57	130	8					2.8
MALADETA	210	819886.93197	4719068.19518	220	6.7	344	16	238	31					0.4
MALADETA	211	819855.18191	4719687.32142	164	2.4	57	57	182	19					0.5
MALADETA	212	820506.05821	4720870.01129	235	4.1	249	46	1	19					0.2
MALADETA	213	820736.24617	4720195.32244	315	4.8	245	12	113	74					0.3

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MALADETA	214	823768.37724	4719084.07022	216	4.0	342	65	111	15					0.9
MALADETA	215	824728.81666	4718242.69353	212	2.9	53	39	173	30					1.5
MALADETA	216	824339.87838	4719988.94703	161	5.2	8	77	163	16					0.6
MALADETA	217	825276.50525	4719797.12373	176	3.3	55	53	237	38					2.1
MALADETA	218	826300.44480	4720535.31270	193	3.4	8	41	183	49					0.8
MALADETA	219	825586.06837	4720940.12601	297	4.0	2	14	218	73					0.6
MALADETA	220	804062.77441	4726989.86249	364	2.9	346	71	226	7					1.3
MALADETA	221	804930.60948	4726100.86071	187	3.1	319	33	222	10					0.8
MALADETA	222	803882.85738	4726100.86071	188	2.9	125	15	223	27					0.4
MALADETA	223	803330.40628	4726856.51222	163	4.6	348	37	224	36					0.8
MALADETA	224	802498.55461	4726621.56175	174	2.6	294	9	131	82					0.7
MALADETA	225	802543.00470	4727459.76343	216	2.7	5	34	220	49					0.6
MALADETA	226	802530.30468	4727942.36439	303	3.2	312	55	197	16					1.3
MALADETA	227	805419.56046	4727821.71415	207	2.9	211	67	315	7					0.7
MALADETA	228	806410.16244	4728120.16475	204	5.9	253	60	134	15					0.4
MALADETA	229	807400.76442	4728393.21529	228	2.6	34	48	149	20					1.6
MALADETA	230	807661.11494	4727618.51374	224	2.0	44	68	157	10					0.5
MALADETA	231	810675.63319	4723853.63482	231	3.1	34	48	239	38					0.3
MALADETA	232	812787.01241	4723694.88450	156	1.3	77	20	15	1					1.3
MALADETA	233	811707.51025	4724067.94775	190	2.5	27	49	237	33					1.4
MALADETA	234	810191.44472	4728004.95562	243	2.9	300	41	141	48					0.3
MALADETA	235	810548.63293	4728131.95587	251	3.9	276	40	151	35					0.2
MALADETA	236	809754.88134	4727496.95460	206	3.3	353	58	156	28					0.3
MALADETA	237	809262.75536	4725949.13901	230	2.0	51	72	303	5					1.5
MALADETA	238	809191.31772	4725576.07576	247	1.7	41	44	261	34					1.1
MALADETA	239	817945.18171	4718769.46548	220	3.9	116	26	231	43					0.2
MALADETA	240	817976.93177	4719277.46650	124	2.5	149	46	47	19					1.1
MALADETA	241	817775.84804	4720092.38479	173	2.2	334	10	233	40					0.6
MALADETA	242	817585.34766	4719658.46726	179	5.8	130	23	287	65					0.5
MALADETA	243	817246.68031	4719002.29928	676	15.1	135	25	31	6					0.5
MALADETA	244	816569.34563	4718621.29852	291	3.9	148	11	240	7					2.1
MALADETA	245	816410.59531	4718137.11005	209	3.7	106	17	222	49					0.3
MALADETA	246	816251.84499	4723680.14197	175	8.1	248	11	11	65					0.5
MALADETA	247	815577.15614	4723680.14197	172	4.7	272	5	6	60					0.3
MALADETA	248	816701.63756	4722661.49410	186	2.4	285	2	183	71					0.7
MALADETA	249	816146.01145	4721497.32510	198	4.8	123	2	25	69					0.2
MALADETA	250	816212.15741	4721669.30461	7	3.0	138	32	1	52					0.5
MALADETA	251	808234.95396	4721761.90896	307	4.9	13	35	204	53					0.3
MALADETA	252	808261.41234	4722767.32764	316	9.8	68	26	318	37					0.4
MALADETA	253	808499.53782	4723071.59908	179	3.6	219	31	118	17					1.0

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MARIMANHA	0	826789.225676	4735577.48239	131		243	42	133	19	0.422			1.059	
MARIMANHA	1	829777.964987	4733532.77830	154		79	36	346	4	0.510			1.043	
MARIMANHA	2	830823.071244	4733215.27766	312		247	46	146	3	0.327			1.043	
MARIMANHA	3	831008.279948	4733155.74629	268		223	42	124	9	0.119			1.023	
MARIMANHA	4	830865.073932	4736139.42544	198		350	4	85	35	0.128			1.023	
MARIMANHA	5	831952.513607	4736298.17575	286		340	7	244	36	0.071			1.030	
MARIMANHA	6	832000.138702	4736040.20649	301				282	3	0.309			1.026	
MARIMANHA	7	828671.144544	4737373.70916	219		188	14	85	35	0.662			1.045	
MARIMANHA	8	829191.051834	4737564.20954	205		74	51	168	4	0.693			1.049	
MARIMANHA	9	828274.401042	4735639.62652	84		263	10	161	54	0.725			1.071	
MARIMANHA	10	828231.406165	4736082.80449	131		42	17	143	36	0.168			1.056	
MARIMANHA	11	825027.295590	4735605.89208	30		97	16	309	58	0.034			1.021	
MARIMANHA	12	826911.132691	4734621.64011	103		334	2	72	68	0.636			1.079	
MARIMANHA	13	826335.662790	4734752.60912	182		172	1	87	30	0.557			1.036	
MARIMANHA	14	828177.166473	4732418.97945	421		283	12	37	63	0.539			1.057	
MARIMANHA	15	829346.627145	4732085.60379	476		0	0	303	28	0.183			1.029	
MARIMANHA	16	831516.214818	4735610.39000	210		6	77	244	8	0.405			1.028	
MARIMANHA	17	831201.360021	4736189.82866	236		322	25	77	42	0.621			1.041	
MARIMANHA	18	829526.544172	4737023.26783	193		333	48	75	10	- 0.135			1.027	
MARIMANHA	19	830098.045315	4736671.37129	178		116	14	226	40	0.703			1.047	
MARIMANHA	20	829943.810562	4738084.84884	286				174	7	0.696			1.035	
MARIMANHA	21	828036.006573	4735128.63130	42		338	32	211	42	0.613			1.097	
MARIMANHA	22	827387.776109	4736065.25817	187		221	4	129	26	0.333			1.058	
MARIMANHA	23	826530.524395	4735250.33987	212		233	41	120	24	0.142			1.035	
MARIMANHA	24	827444.926224	4735768.39508	85		275	41	138	40	0.678			1.054	
MARIMANHA	25	828453.872686	4732918.38590	57		65	31	158	5	0.679			1.068	
MARIMANHA	26	828537.216603	4733878.82533	58		261	68	30	14	0.445			1.110	
MARIMANHA	27	830311.251401	4733644.66861	239				137	15	0.715			1.048	
MARIMANHA	28	830339.032706	4735041.67140	145		189	42	83	18	0.386			1.043	
MARIMANHA	29	830149.855245	4735798.38125	98		342	4	248	50	0.445			1.060	
MARIMANHA	30	830115.062467	4737667.79853	208		197	18	106	2	0.598			1.030	
MARIMANHA	31	829559.436356	4737763.04872	226		355	49	251	12	0.409			1.035	
MARIMANHA	32	827035.041723	4736158.08301	217		236	20	338	20	0.653			1.074	
MARIMANHA	33	826337.069494	4735817.82816	207		163	53	293	26	0.407			1.048	
MARIMANHA	34	825315.775785	4735891.91164	74		302	70	113	19	0.437			1.042	
MARIMANHA	35	825463.942748	4735383.91063	232		51	45	173	28	0.472			1.067	
MARIMANHA	36	826405.861298	4735018.78490	143		291	36	85	50	0.668			1.059	
MARIMANHA	37	827289.571399	4734394.36698	198		48	28	297	35	0.501			1.031	
MARIMANHA	38	828564.865616	4733246.07302	245		97	18	189	3	0.332			1.068	
MARIMANHA	39	829750.201320	4733642.94881	34		121	33	352	42	0.847			1.098	
MARIMANHA	40	830977.208983	4735129.68963	175		155	60	272	13	0.136			1.032	
MARIMANHA	41	829310.330649	4735467.03406	52		337	30	204	50	0.716			1.117	
MARIMANHA	42	828894.933985	4737870.77845	283		249	21	170	1	0.787			1.083	
MARIMANHA	43	828809.274959	4736976.98109	186				173	10	0.767			1.046	
MARIMANHA	44	826054.956951	4736175.29198	296		240	36	48	53	- 0.401			1.032	
MARIMANHA	45	825758.490733	4735860.30490	259		247	5	147	65	0.050			1.079	
MARIMANHA	46	825906.657696	4735270.28288	224		329	27	150	62	0.432			1.048	
MARIMANHA	47	828852.799005	4732489.72697	380		224	82	336	2	- 0.396			1.020	
MARIMANHA	48	829060.814838	4731592.09976	412		228	78	137	8	- 0.051			1.008	
MARIMANHA	49	829731.700294	4734890.13761	54		161	65	277	12	0.539			1.057	
MARIMANHA	50	830554.556106	4735985.51480	170		333	23	81	35	0.786			1.064	
MARIMANHA	51	826866.080674	4736688.60232	281		234	14	141	10	0.577			1.060	
MARIMANHA	52	827897.723344	4734291.97236	75		179	28	358	62	0.395			1.068	
MARIMANHA	53	828413.661876	4734803.94213	103		222	29	44	60	0.793			1.055	
MARIMANHA	54	827798.504396	4733871.28402	241		267	31	18	31	0.679			1.055	
MARIMANHA	55	827703.254205	4733470.43946	252		117	28	358	41	0.428			1.046	
MARIMANHA	56	827425.441150	4733025.93858	273		281	61	40	15	0.653			1.102	
MARIMANHA	57	826885.690070	4733490.28325	321		126	27	26	20	0.383			1.061	
MARIMANHA	58	828095.135979	4737087.21267	268		35	33	134	14	0.175			1.050	
MARIMANHA	59	827407.217936	4737052.81677	275		58	9	149	2	0.386			1.051	
MARIMANHA	60	831065.354419	4738047.17584	248		171	73	55	9	0.317			1.032	
MARIMANHA	61	830910.837443	4738216.50951	259		122	70	0	11	0.292			1.036	

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
MILLARES	1	775562.435332	4727789.10600	383		208	3	316	79	0.221			1.012	
MILLARES	2	776059.387980	4728767.45970	457		40	48	306	1	0.278			1.030	
MILLARES	3	775479.364591	4729561.28272	119		204	11	107	37	0.480			1.055	
MILLARES	4	775193.911676	4730080.33012	86		312	63	139	27	0.450			1.028	
MILLARES	5	773977.851171	4727855.96256	383						0.196			1.034	
MILLARES	6	776032.036182	4726384.54555	343						0.095			1.040	
MILLARES	7	779068.268296	4727307.57282	535		345	32	228	35	0.330			1.097	
MILLARES	8	779533.935894	4726495.30036	168		271	51	132	33	0.329			1.030	
MILLARES	9	779512.680991	4726004.76188	207		294	60	132	30	0.201			1.024	
MILLARES	10	778753.907390	4725575.44810	172		270	74	102	17	0.451			1.020	
MILLARES	11	778404.656691	4725804.31314	188		268	43	109	45	0.368			1.044	
MILLARES	12	777369.445871	4725637.88989	211		226	74	110	7	0.558			1.022	
MILLARES	13	777936.978256	4725514.85840	194						- 0.188			1.020	
MILLARES	14	779433.199998	4722960.30121	676		38	25	174	54	0.459			1.068	
MILLARES	15	779310.829962	4723525.84921	267		300	6	205	35	0.336			1.019	
MILLARES	16	778027.598229	4724332.82999	251		288	1	193	81	0.413			1.020	
MILLARES	17	778381.479145	4724150.92859	266		60	17	214	71	0.564			1.018	
MILLARES	18	778569.995147	4723866.50093	234		18	6	135	78	0.050			1.012	
MILLARES	19	779327.366453	4724435.35624	178		32	30	248	56	0.298			1.032	
MILLARES	20	778708.901675	4724822.31014	183		16	59	133	17	0.352			1.023	
MILLARES	21	780131.216325	4722950.32639	298		223	9	123	43	0.518			1.035	
MILLARES	22	780972.593008	4723124.95174	208		290	17	30	26	0.443			1.027	
MILLARES	23	781467.364831	4722889.47211	353		38	7	192	83	0.500			1.027	
MILLARES	24	781782.219627	4722463.49209	354		328	1	46	59	0.172			1.027	
MILLARES	25	782830.368598	4722362.15647	359		129	4	229	80	0.390			1.022	
MILLARES	26	782064.133732	4722190.70612	315		150	21	263	44	0.433			1.030	
MILLARES	27	781355.048981	4722211.87283	470		113	25	308	66	0.110			1.016	
MILLARES	28	781081.786768	4723863.61697	144		301	30	162	50	0.553			1.023	
MILLARES	29	780645.223395	4724138.25502	143		321	26	182	59	0.215			1.018	
MILLARES	30	780488.060580	4724703.40615	70		270	42	178	6	0.210			1.042	
MILLARES	31	781200.849506	4724676.41860	126		18	39	169	51	- 0.031			1.014	
MILLARES	32	781705.675515	4724227.15520	143		134	59	233	1	0.408			1.029	
MILLARES	33	781407.224919	4724019.19228	139		26	21	161	65	0.416			1.012	
MILLARES	34	781918.930109	4723164.32182	219		32	21	160	60	0.467			1.019	
MILLARES	35	782381.951868	4723193.42605	215		254	8	156	35	0.349			1.024	
MILLARES	36	782776.181823	4723561.19762	280		16	35	215	61	0.131			1.023	
MILLARES	37	783263.016130	4723399.80146	389		326	28	142	62	- 0.215			1.014	
MILLARES	38	783358.266321	4722950.00889	373		286	49	103	38	0.395			1.019	
MILLARES	39	783853.038144	4722733.05013	339		262	25	107	64	0.346			1.036	
MILLARES	40	783846.158963	4722195.01884	326		287	6	55	81	0.665			1.034	
MILLARES	41	784229.805564	4722195.01884	353		348	28	112	48	0.152			1.042	
MILLARES	42	785529.573788	4722595.20193	438		168	26	287	52	- 0.183			1.031	
MILLARES	43	777504.127876	4726940.83092	689				321	54	- 0.006			1.073	
MILLARES	44	777679.811561	4726346.04640	203		288	50	122	36	0.281			1.024	
MILLARES	45	776246.737167	4725587.48446	307		247	22	88	68	0.177			1.024	
MILLARES	46	774616.239114	4728865.40291	580		33	22	125	3	0.181			1.004	
MILLARES	47	774203.488289	4728897.15298	584						- 0.284			1.106	
MILLARES	48	777197.184137	4724275.57404	292		122	12	300	78	- 0.262			1.009	
MILLARES	49	780998.478129	4725712.01747	256		99	5	189	3	0.352			1.019	
MILLARES	50	780355.539343	4725476.53784	214		344	38	224	32	- 0.082			1.051	
MILLARES	51	780104.184674	4725227.82900	176		238	4	145	36	- 0.155			1.031	
MILLARES	52	779776.100684	4724994.99521	177		40	7	299	49	0.397			1.016	
MILLARES	53	779658.978228	4723095.28307	249		14	65			- 0.048			1.059	
MILLARES	54	780133.377093	4723880.56798	110		119	7	29	0	- 0.093			1.029	

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	1	896338.639843	4721684.370080	260	5.0	314	64	182	15					1.9
ML-ANDORRA	2	896275.139716	4721271.619260	218	3.2	238	12	327	1					0.7
ML-ANDORRA	3	895979.070374	4720609.630430	159	2.6	57	25	165	33					0.4
ML-ANDORRA	4	896058.445533	4720054.004320	163	3.6	294	48	168	27					0.4
ML-ANDORRA	5	895875.882667	4718847.501910	196	2.4	344	41	207	38					1.3
ML-ANDORRA	6	896241.008398	4718260.125730	158	2.9	97	37	274	53					0.4
ML-ANDORRA	7	896915.697247	4717410.811530	161	2.1	109	14	224	55					1.3
ML-ANDORRA	8	897582.448581	4716902.810520	234	3.1	56	7	207	84					0.2
ML-ANDORRA	9	898355.403876	4716059.026120	160	3.4	208	3	302	67					0.9
ML-ANDORRA	10	899180.905527	4715066.836640	218	3.3	243	3	148	70					0.3
ML-ANDORRA	11	899839.719345	4714479.460460	216	3.6	283	33	124	55					0.7
ML-ANDORRA	12	901570.097806	4715146.211800	172	2.1	355	30	166	53					0.4
ML-ANDORRA	13	901927.286020	4715646.275300	187	2.8	61	7	157	53					0.3
ML-ANDORRA	14	903229.038624	4715098.586700	200	2.4	37	2	145	61					0.5
ML-ANDORRA	15	905343.063685	4717043.278090	197	2.4	54	3	152	53					0.4
ML-ANDORRA	16	906090.513097	4716619.943910	232	3.1	34	13	196	73					0.3
ML-ANDORRA	17	906216.190431	4715859.265310	225	2.8	235	27	111	49					0.3
ML-ANDORRA	18	905534.886985	4715356.555970	235	4.7	236	16	132	39					0.2
ML-ANDORRA	19	907347.286444	4715912.182080	199	2.5	95	28	354	23					0.6
ML-ANDORRA	20	907572.182727	4717069.736480	215	2.9	234	10	130	62					1.0
ML-ANDORRA	21	907294.369671	4717751.039920	204	2.8	30	22	145	47					0.2
ML-ANDORRA	22	907188.536126	4718538.176910	199	4.7	305	40	197	19					0.7
ML-ANDORRA	23	906824.733315	4718531.562320	187	2.2	252	8	164	8					0.5
ML-ANDORRA	24	906758.587350	4717261.559780	228	2.7	226	21	108	50					1.4
ML-ANDORRA	25	906414.628328	4718333.124420	178	3.2	308	7	44	2					0.9
ML-ANDORRA	26	906255.878011	4718882.135930	80	6.4	352	33	227	40					0.6
ML-ANDORRA	27	906803.831190	4720453.146720	305	3.9	15	31	222	56					4.5
ML-ANDORRA	28	906184.704952	4720987.606120	263	3.4	210	43	303	3					0.5
ML-ANDORRA	29	906629.205841	4719802.270410	28	3.1	81	8	175	26					2.0
ML-ANDORRA	30	908632.211513	4716305.530090	225	2.9	55	13	155	56					0.4
ML-ANDORRA	31	909152.912555	4716635.730750	225	4.1	221	8	127	20					0.3
ML-ANDORRA	32	909902.214053	4717131.031740	227	4.7	254	7	158	34					0.5
ML-ANDORRA	33	909127.512504	4717372.332220	208	2.6	250	22	121	54					0.6
ML-ANDORRA	34	911298.891630	4717360.773210	307	4.4	330	53	179	33					0.3
ML-ANDORRA	35	912185.247569	4717261.554260	143	4.3	4	45	120	24					1.3
ML-ANDORRA	36	913957.959448	4716639.782190	337	6.4	24	42	147	31					0.4

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	37	914963.378125	4715984.937130	297	10.2	258	19	135	58					0.3
ML-ANDORRA	38	916420.243018	4715642.631760	280	6.3	272	19	164	42					0.9
ML-ANDORRA	39	917319.828151	4716198.257870	299	5.8	257	19	140	53					2.2
ML-ANDORRA	40	919118.998416	4715860.913440	196	4.1	76	7	182	68					2.3
ML-ANDORRA	41	919026.394064	4714875.338550	230	9.2	223	14	74	73					0.1
ML-ANDORRA	42	917948.214824	4714743.046620	221	7.0	253	12	132	66					0.3
ML-ANDORRA	43	917822.537490	4717640.239920	213	6.0	245	5	151	47					1.0
ML-ANDORRA	44	916069.669401	4717335.968480	144	6.7	265	50	161	12					0.2
ML-ANDORRA	45	915401.595148	4716866.332120	76	2.4	305	15	210	23					0.5
ML-ANDORRA	46	914693.833316	4718189.251430	312	5.5	60	8	317	60					0.7
ML-ANDORRA	47	914725.847963	4719579.375050	74	4.0	203	73	298	1					0.8
ML-ANDORRA	48	912947.844407	4719841.313070	366	8.5	40	4	306	42					0.3
ML-ANDORRA	52	915979.975471	4719222.186830	42	3.4	245	36	150	52					0.6
ML-ANDORRA	53	915979.975471	4721222.440830	296	3.9	130	41	350	77					0.6
ML-ANDORRA	56	920797.932513	4717171.708200	241	7.8	58	21	177	51					0.1
ML-ANDORRA	57	923242.687403	4718822.711500	220	5.9	20	11	112	9					0.5
ML-ANDORRA	58	921327.100238	4718981.461820	207	4.8	64	8	328	40					1.4
ML-ANDORRA	59	919623.180164	4717944.293080	223	4.1	58	11	308	54					1.8
ML-ANDORRA	60	898165.778085	4722100.413430	240	7.3	37	49	160	24					0.5
ML-ANDORRA	61	899647.447715	4722290.913810	267	6.6	279	24	172	36					0.8
ML-ANDORRA	62	894478.120458	4718331.514130	144	3.6	64	28	163	18					0.5
ML-ANDORRA	63	893390.680783	4717815.575590	154	2.6	51	2	331	42					1.7
ML-ANDORRA	64	892098.144164	4717385.012980	140	3.8	49	21	309	32					0.8
ML-ANDORRA	65	890285.744706	4717272.564840	149	3.3	329	1	91	85					1.0
ML-ANDORRA	66	889253.867642	4717418.085970	146	6.4	345	29	210	54					1.4
ML-ANDORRA	67	888400.584686	4717246.106460	173	5.4	295	24	199	9					0.8
ML-ANDORRA	68	887560.530922	4717642.982250	181	5.4	303	27	185	39					0.7
ML-ANDORRA	69	886528.653859	4717292.408630	161	1.4	41	14	300	30					0.8
ML-ANDORRA	70	887163.655129	4716816.157680	158	3.5	332	1	231	57					0.4
ML-ANDORRA	71	886879.227477	4715909.957950	164	1.8	231	4	347	76					0.4
ML-ANDORRA	72	886116.851302	4715170.325400	158	2.1	53	10	156	12					0.7
ML-ANDORRA	73	885640.600349	4714700.689050	176	3.6	305	16	207	20					0.2
ML-ANDORRA	74	884516.118934	4714707.303640	173	3.4	98	4	197	39					1.2
ML-ANDORRA	75	883424.710501	4714786.678800	155	3.3	279	6	22	54					0.8
ML-ANDORRA	76	882611.115124	4715163.710810	174	1.8	237	23	127	42					0.6
ML-ANDORRA	77	881784.290553	4715448.138460	155	2.3	45	2	136	32					1.9

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	78	880924.393000	4714480.202500	156	2.6	289	44	112	26					0.6
ML-ANDORRA	79	879728.473942	4713966.909800	70	2.8	215	18	126	12					0.6
ML-ANDORRA	80	878569.596624	4714252.660370	170	2.3	242	23	139	22					1.0
ML-ANDORRA	81	877178.546967	4714712.815810	121	2.6	48	8	300	65					0.5
ML-ANDORRA	82	875359.532912	4715136.149990	75	2.8	264	17	132	63					1.1
ML-ANDORRA	83	874049.842793	4715155.993780	143	4.2	35	45	246	40					0.7
ML-ANDORRA	84	873646.352402	4716128.339470	148	4.5	263	39	121	47					2.2
ML-ANDORRA	85	909126.634952	4724547.965060	278	3.5	220	9	116	56					0.8
ML-ANDORRA	86	910052.678470	4725156.507950	267	4.0	227	13	122	48					1.1
ML-ANDORRA	91	907877.025213	4720158.908780	190	5.2	241	25	56	65					1.9
ML-ANDORRA	92	904109.351011	4715925.566980	221	3.7	71	11	172	45					0.6
ML-ANDORRA	93	903230.932587	4716560.568250	159	2.6	56	34	163	23					0.7
ML-ANDORRA	94	904183.434492	4716676.985150	130	4.4	243	40	143	11					0.3
ML-ANDORRA	95	903178.721372	4717715.565000	206	2.3	251	4	150	54					0.8
ML-ANDORRA	96	902379.678107	4718810.942190	133	2.2	43	57	303	10					1.0
ML-ANDORRA	97	903480.346975	4719054.359350	163	1.8	65	3	328	70					2.0
ML-ANDORRA	98	902963.526497	4721045.264720	326	5.2	98	49	356	12					0.4
ML-ANDORRA	99	901905.191047	4719944.595850	160	1.9	225	42	108	21					0.7
ML-ANDORRA	100	900915.647401	4720113.929520	129	2.3	241	22	158	30					1.0
ML-ANDORRA	101	899780.141658	4718473.950550	106	3.1	357	34	129	56					0.9
ML-ANDORRA	102	899138.525791	4719188.326970	99	2.6	10	33	224	55					1.0
ML-ANDORRA	103	898569.670487	4719882.859610	136	2.7	20	52	149	24					0.8
ML-ANDORRA	104	898179.409290	4718831.138760	110	4.4	287	45	55	31					3.6
ML-ANDORRA	105	898721.806208	4717958.012010	166	2.7	347	35	212	45					1.9
ML-ANDORRA	106	899661.078920	4717607.438400	169	3.9	318	56	170	27					1.3
ML-ANDORRA	107	900499.016012	4715992.815380	57	2.9	280	46	175	18					1.0
ML-ANDORRA	114	907820.448363	4723134.727580	345	3.8	183	38	291	21					0.5
ML-ANDORRA	115	906629.820982	4723174.415160	278	2.7	193	8	83	59					1.3
ML-ANDORRA	116	905724.944172	4722928.352160	290	2.9	208	46	27	41					1.9
ML-ANDORRA	117	906090.069903	4724071.354450	290	3.6	119	62	285	28					0.3
ML-ANDORRA	118	907272.759768	4724880.981070	258	3.3	315	83	150	7					2.7
ML-ANDORRA	119	907487.072697	4725555.669920	217	3.3	340	65	135	23					0.5
ML-ANDORRA	120	908626.106225	4725700.529580	245	2.6	180	29	300	41					0.8
ML-ANDORRA	121	911245.486464	4725647.612810	279	5.2	343	56	203	26					0.7
ML-ANDORRA	122	910636.943580	4726805.167210	258	3.4	54	15	165	14					2.2
ML-ANDORRA	123	910564.183018	4727248.345180	188	4.1	80	30	323	39					0.2

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	124	912323.665703	4727526.158230	268	3.7	53	29	173	41					3.6
ML-ANDORRA	125	911514.215473	4727462.128940	188	2.7	62	12	161	34					2.3
ML-ANDORRA	126	910099.816290	4726203.867310	226	4.3	263	29	167	9					0.3
ML-ANDORRA	129	912780.712277	4725766.146380	273	7.2	13	38	166	49					0.2
ML-ANDORRA	130	913193.463103	4726758.335870	268	3.4	351	55	173	36					1.0
ML-ANDORRA	131	913979.277174	4725956.646760	286	7.6	350	28	174	62					0.4
ML-ANDORRA	135	908871.309319	4719428.128150	279	7.1	287	64	183	6					0.3
ML-ANDORRA	136	909749.727743	4718814.293590	114	3.7	299	23	198	25					0.5
ML-ANDORRA	137	910818.646547	4719110.627510	138	3.7	10	24	147	56					0.5
ML-ANDORRA	138	920993.169452	4721056.041390	321	5.5	42	8	142	50					2.0
ML-ANDORRA	139	922494.682872	4720473.956900	296	4.5	48	13	152	50					2.6
ML-ANDORRA	140	923248.746880	4721492.604770	338	4.7	34	17	130	20					1.6
ML-ANDORRA	141	924915.625213	4721863.022170	231	3.5	24	35	179	52					1.0
ML-ANDORRA	142	922025.046516	4722974.274400	354	4.2	30	20	121	8					5.3
ML-ANDORRA	143	922005.202726	4724025.995250	337	5.6	174	8	276	57					1.0
ML-ANDORRA	144	920682.696826	4724555.989800	307	4.5	21	12	173	77					0.4
ML-ANDORRA	145	921403.687851	4726474.222800	321	6.5	0	4	149	84					0.2
ML-ANDORRA	146	921162.228618	4727532.822840	334	6.3	16	47	193	43					0.2
ML-ANDORRA	147	922356.031006	4728421.824610	259	4.5	354	2	256	64					0.3
ML-ANDORRA	148	923289.482873	4727240.722250	254	2.9	19	20	135	48					1.8
ML-ANDORRA	149	924476.935248	4728002.723780	225	2.7	328	42	163	37					0.7
ML-ANDORRA	150	923657.783609	4729126.676020	218	2.3	268	1	1	5					0.6
ML-ANDORRA	151	920025.110677	4722500.416610	52	2.9	69	23	166	19					0.8
ML-ANDORRA	153	920504.007468	4727104.175810	357	6.2	30	19	146	52					0.1
ML-ANDORRA	154	921059.633580	4728278.928160	80	6.1	5	33	122	32					0.5
ML-ANDORRA	155	921509.426146	4729734.139410	331	2.7	14	27	182	64					0.6
ML-ANDORRA	156	921806.289240	4730776.864410	285	2.0	175	30	11	58					1.2
ML-ANDORRA	157	924260.304564	4730796.708200	170	2.8	235	80	37	7					0.3
ML-ANDORRA	158	924508.489739	4729834.560010	235	1.9	257	17	37	72					1.4
ML-ANDORRA	159	925014.506377	4729249.168210	261	1.9	322	67	92	15					0.3
ML-ANDORRA	160	925262.950623	4728020.308460	199	2.0	16	21	186	66					1.5
ML-ANDORRA	161	922524.162218	4729899.159590	308	2.3	188	11	302	64					0.4
ML-ANDORRA	162	922994.978177	4722939.749620	327	4.7	26	31	122	11					2.1
ML-ANDORRA	163	923388.678964	4724324.052390	317	3.6	22	16	142	57					0.8
ML-ANDORRA	164	923896.679980	4725460.704670	300	4.0	41	15	278	62					2.3
ML-ANDORRA	165	924557.081301	4726603.706950	249	3.3	233	7	119	72					0.3

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	166	925242.882672	4725676.605100	198	2.3	12	32	170	56					0.5
ML-ANDORRA	167	924842.831872	4724082.751910	287	4.5	4	33	138	46					0.4
ML-ANDORRA	168	885489.630269	4718973.468290	206	6.4	303	43	196	13					1.5
ML-ANDORRA	169	885084.816959	4718298.779440	139	1.6	14	8	121	49					0.9
ML-ANDORRA	170	885188.004665	4717409.777670	79	1.9	132	3	40	40					0.5
ML-ANDORRA	171	885767.443324	4718068.591480	164	3.1	29	17	292	36					0.5
ML-ANDORRA	172	886958.070705	4718171.779190	199	4.0	281	50	187	6					1.3
ML-ANDORRA	173	884719.691229	4718854.405550	166	2.2	306	53	113	28					1.4
ML-ANDORRA	174	883417.938625	4718441.654730	167	1.9	42	1	130	67					0.9
ML-ANDORRA	175	882868.662527	4717332.307510	149	1.5	317	26	185	58					1.1
ML-ANDORRA	176	882157.461104	4716297.255440	184	1.6	227	2	43	80					0.5
ML-ANDORRA	177	883452.863695	4716144.855140	195	2.2	88	7	344	61					0.5
ML-ANDORRA	178	880650.598896	4715565.102080	164	1.8	217	26	8	68					1.6
ML-ANDORRA	179	882555.602706	4713755.348470	158	2.5	229	16	327	27					0.9
ML-ANDORRA	180	882948.906617	4712437.985410	145	2.8	233	16	140	11					1.7
ML-ANDORRA	181	883933.158586	4713092.036720	124	2.9	237	49	347	16					0.8
ML-ANDORRA	182	884085.558891	4712120.484780	130	2.8	28	38	133	17					1.4
ML-ANDORRA	183	885393.661507	4711993.484520	183	1.8	160	54	284	21					0.6
ML-ANDORRA	184	885800.062320	4713371.437280	180	2.3	62	28	320	17					0.8
ML-ANDORRA	185	885531.571168	4710961.285420	274	2.3	20	50	180	38					1.9
ML-ANDORRA	186	885935.061559	4709975.710530	157	2.7	28	31	285	23					0.4
ML-ANDORRA	187	885935.750579	4708329.089400	168	2.1	42	80	341	7					1.4
ML-ANDORRA	188	885577.239445	4706437.314780	145	2.2	251	63	131	18					0.6
ML-ANDORRA	189	885966.839183	4705244.173850	172	2.0	218	21	333	56					0.9
ML-ANDORRA	190	885503.817423	4704248.236100	177	2.2	197	18	297	1					0.5
ML-ANDORRA	191	884884.691185	4703084.067100	219	2.7	265	11	350	17					0.7
ML-ANDORRA	192	886498.652746	4702316.773900	160	2.5	83	46	334	26					1.4
ML-ANDORRA	193	885302.733688	4702083.940100	194	1.9	93	42	336	33					0.5
ML-ANDORRA	194	886575.995901	4700682.826320	178	1.9	220	45	17	39					0.6
ML-ANDORRA	195	887464.997679	4699706.511860	206	1.1	75	10	337	29					0.7
ML-ANDORRA	196	898862.784336	4721793.677550	206	3.6	349	54	155	33					0.4
ML-ANDORRA	197	922101.419481	4719702.050520	94	4.4	40	32	190	52					1.3
ML-ANDORRA	198	922418.920116	4718368.547850	208	4.2	61	2	327	62					0.7
ML-ANDORRA	199	924228.673736	4718574.923270	92	2.8	59	7	147	26					0.8
ML-ANDORRA	200	919976.354711	4720749.716250	157	3.3	33	21	300	4					1.7
ML-ANDORRA	205	916507.467348	4726890.542340	14	4.5	359	43	228	31					0.8

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	206	915005.953928	4727346.949500	214	2.8	48	48	226	42					0.6
ML-ANDORRA	207	898231.250187	4713419.254980	222	3.3	239	6	136	55					0.4
ML-ANDORRA	208	893616.907625	4712138.669080	225	2.6	238	27	151	41					0.6
ML-ANDORRA	210	887215.036488	4705782.482760	184	2.1	196	17	295	24					1.5
ML-ANDORRA	211	887447.870287	4704385.479970	189	1.8	41	10	188	77					1.4
ML-ANDORRA	212	883987.113366	4704523.063580	178	3.0	236	18	334	22					1.2
ML-ANDORRA	213	883563.779186	4705380.315290	180	1.8	204	40	307	6					2.0
ML-ANDORRA	214	882124.442974	4706131.733460	183	4.0	238	14	335	59					0.5
ML-ANDORRA	215	881167.707727	4705929.591390	204	1.7	116	30	297	60					0.8
ML-ANDORRA	216	881135.957663	4707263.094060	164	2.1	242	49	23	36					0.9
ML-ANDORRA	217	879758.004908	4707561.544650	207	2.8	87	52	182	1					0.7
ML-ANDORRA	218	878786.452964	4708596.596720	169	3.4	277	68	10	3					0.8
ML-ANDORRA	219	878134.544786	4709683.242650	159	3.6	256	57	14	16					1.4
ML-ANDORRA	220	877102.667722	4710754.807290	157	3.5	225	42	15	43					1.1
ML-ANDORRA	221	878999.734016	4709683.242650	180	3.0	223	43	318	8					1.4
ML-ANDORRA	222	880174.486366	4709246.679270	166	2.7	216	54	329	19					0.9
ML-ANDORRA	223	883837.649942	4708235.086970	183	3.1	251	13	161	15					0.7
ML-ANDORRA	224	882668.189270	4707965.211430	145	2.8	234	52	135	7					1.5
ML-ANDORRA	225	883419.607439	4707314.335130	154	5.5	354	16	192	73					1.1
ML-ANDORRA	226	884308.609217	4706216.488490	180	2.2	49	19	142	12					0.6
ML-ANDORRA	227	884721.995044	4705189.903100	242	1.5	64	71	221	30					0.4
ML-ANDORRA	229	885665.500429	4700756.562630	226	1.5	262	59	6	6					1.2
ML-ANDORRA	230	883059.349384	4700577.968520	224	1.4	150	59	51	6					0.8
ML-ANDORRA	231	881558.938397	4701631.343030	221	1.4	210	23	117	14					2.1
ML-ANDORRA	232	880057.424977	4701267.540210	209	1.3	38	2	311	56					1.1
ML-ANDORRA	233	878582.369944	4701135.248280	146	1.4	106	12	8	28					0.7
ML-ANDORRA	234	877274.526399	4700168.607680	189	1.7	291	9	33	50					1.5
ML-ANDORRA	235	876322.024494	4699533.606410	196	1.4	277	40	351	2					1.0
ML-ANDORRA	236	876726.837804	4701478.297800	186	1.5	277	36	30	31					0.8
ML-ANDORRA	237	875117.638752	4703052.571780	168	2.4	330	43	199	33					0.8
ML-ANDORRA	238	876457.491432	4704087.623850	153	1.8	322	37	149	46					0.5
ML-ANDORRA	239	876298.741114	4702544.570760	192	1.7	96	5	189	39					0.4
ML-ANDORRA	240	880115.098747	4702474.720620	149	1.3	63	23	336	1					0.6
ML-ANDORRA	241	878813.346143	4702227.070130	145	1.5	223	21	354	63					0.8
ML-ANDORRA	242	874417.329713	4717176.374010	175	3.3	7	52	196	41					0.3
ML-ANDORRA	243	892834.027809	4712912.869650	225	2.6	320	13	78	63					0.4

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	244	891437.025015	4713658.996140	149	2.9	11	39	147	26					1.9
ML-ANDORRA	245	888262.018665	4714309.872440	222	4.4	18	53	213	37					0.9
ML-ANDORRA	246	888944.645030	4715444.937210	162	3.9	174	2	273	61					0.7
ML-ANDORRA	247	890849.648840	4714928.998680	120	2.5	75	6	173	58					0.9
ML-ANDORRA	248	892627.652396	4714698.810720	194	5.0	339	25	177	65					0.7
ML-ANDORRA	249	892865.777872	4716016.438350	133	2.7	321	17	200	55					0.7
ML-ANDORRA	250	893683.342007	4715405.249630	227	3.7	279	4	147	85					0.4
ML-ANDORRA	251	895024.782190	4715270.311860	193	3.9	283	33	186	26					0.8
ML-ANDORRA	252	894048.467738	4714317.809960	222	2.9	33	26	227	62					1.1
ML-ANDORRA	253	895937.596516	4714325.747470	225	2.9	232	17	99	62					0.7
ML-ANDORRA	254	897279.830450	4714840.627670	183	2.4	95	3	323	88					0.5
ML-ANDORRA	255	896803.579498	4715647.608450	194	2.5	32	14	148	50					0.7
ML-ANDORRA	256	876999.733729	4711474.097760	159	4.5	232	41	352	30					1.1
ML-ANDORRA	257	876309.169848	4712418.662150	187	4.0	267	17	18	51					0.7
ML-ANDORRA	258	874975.667181	4712648.850110	173	5.6	261	21	31	59					0.9
ML-ANDORRA	259	876555.232840	4713347.351510	156	3.2	267	29	37	48					1.0
ML-ANDORRA	260	878484.049197	4713331.476470	75	2.8	220	9	140	6					0.7
ML-ANDORRA	261	878984.112697	4712712.350240	118	3.7	235	22	333	22					0.9
ML-ANDORRA	262	880127.114983	4712879.038070	165	3.3	221	15	327	46					2.1
ML-ANDORRA	263	880904.991539	4712053.536420	185	3.9	206	26	332	51					0.8
ML-ANDORRA	264	880491.890140	4711175.250290	169	2.3	208	15	325	57					0.9
ML-ANDORRA	265	890580.987286	4719517.846730	221	4.2	315	58	131	31					0.7
ML-ANDORRA	266	891247.738619	4720502.098700	219	3.9	293	54	143	32					0.6
ML-ANDORRA	267	891850.989826	4719888.264130	197	7.7	345	44	180	45					1.0
ML-ANDORRA	268	892898.741921	4720682.015720	253	3.3	338	54	162	35					3.3
ML-ANDORRA	269	895025.996176	4721719.184460	291	2.6	75	10	340	21					0.6
ML-ANDORRA	270	893999.410789	4721560.434150	208	3.1	48	24	151	27					0.4
ML-ANDORRA	271	882644.644753	4719525.160950	280	3.9	62	70	164	9					0.6
ML-ANDORRA	272	881169.589720	4719029.066210	246	4.6	22	67	161	16					0.4
ML-ANDORRA	273	878834.637133	4718182.397850	128	3.4	287	31	160	35					1.1
ML-ANDORRA	274	879760.680652	4718050.105920	162	4.3	315	40	179	41					0.2
ML-ANDORRA	275	881612.767689	4718017.032940	176	1.9	101	6	209	61					1.2
ML-ANDORRA	276	880613.963608	4717342.344090	175	2.7	345	23	185	65					0.6
ML-ANDORRA	277	879813.597424	4717038.072650	175	2.8	269	22	172	30					0.8
ML-ANDORRA	278	878722.188992	4716502.290320	173	1.8	10	62	205	28					0.5
ML-ANDORRA	279	877888.749825	4716707.342820	170	2.1	94	59	223	30					0.5

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ML-ANDORRA	280	877392.655083	4717785.522060	155	1.6	35	16	257	72					1.0
ML-ANDORRA	281	888749.984194	4719153.217510	240	2.6	310	50	149	35					1.2

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
NEOUVIELLE	1	756911.8771	4745325.4800	296	2.1	314	55	149	34					
NEOUVIELLE	2	757082.5337	4744543.6347	329	2.5	271	65	96	25					
NEOUVIELLE	3	757082.5337	4744499.9784	465	2.5	238	30	142	14					
NEOUVIELLE	4	758138.2234	4745472.3240	339	3.6	40	58	154	14					
NEOUVIELLE	5	758741.1438	4746018.1936	312	2.5	74	3	340	21					
NEOUVIELLE	6	759032.1861	4746858.2474	290	2.6	2	59	184	31					
NEOUVIELLE	7	759063.6054	4746855.9984	282	3.2	339	67	134	21					
NEOUVIELLE	8	757486.0241	4747606.8433	173	5.9	347	63	121	20					
NEOUVIELLE	9	757517.7742	4747604.1975	170	6.7	345	43	172	47					
NEOUVIELLE	10	758322.7706	4747260.1062	198	2.3	27	51	153	24					
NEOUVIELLE	11	757398.7115	4746987.5848	204	4.0	337	61	210	19					
NEOUVIELLE	12	757427.8157	4746984.9390	250	4.6	314	44	186	31					
NEOUVIELLE	13	755003.5219	4744154.2444	239	3.5	269	73	133	13					
NEOUVIELLE	14	754815.6674	4745289.3092	166	3.0	14	60	186	30					
NEOUVIELLE	15	754815.6674	4745260.2050	153	2.6	273	25	78	60					
NEOUVIELLE	16	754906.4197	4746133.0671	166	1.8	128	4	27	68					
NEOUVIELLE	17	756001.7969	4745811.5977	176	3.6	148	42	42	11					
NEOUVIELLE	18	756001.7969	4745863.1916	166	3.8	79	71	250	19					
NEOUVIELLE	19	756791.5797	4746201.3144	285	2.8	291	29	193	13					
NEOUVIELLE	20	756807.4547	4748339.1520	160	4.3	358	53	214	32					
NEOUVIELLE	21	756998.8811	4749283.1211	145	3.0	15	5	111	49					
NEOUVIELLE	22	756022.5667	4749362.4962	146	2.7	11	13	140	68					
NEOUVIELLE	23	755859.8476	4748342.5254	143	3.8	0	0	164	2					
NEOUVIELLE	24	756363.8799	4747743.2430	166	2.0	209	43	0	0					
NEOUVIELLE	25	756371.8174	4747703.5554	251	3.4	64	3	161	52					
NEOUVIELLE	26	756264.6609	4747032.8353	241	3.1	9	71	128	11					
NEOUVIELLE	27	756300.3797	4747012.9915	0	2.6	35	68	183	31					
NEOUVIELLE	28	758189.5085	4748251.2440	159	2.9	19	52	159	31					
NEOUVIELLE	29	758074.4145	4749445.8401	131	1.5	130	23	27	31					
NEOUVIELLE	30	758431.4043	4750263.6027	163	2.1	315	33	180	45					
NEOUVIELLE	31	759590.2816	4750335.0404	147	2.9	52	5	320	20					
NEOUVIELLE	32	759864.1259	4749580.9764	148	2.4	290	5	24	48					
NEOUVIELLE	33	760598.3462	4750184.2276	150	2.0	161	11	262	44					
NEOUVIELLE	34	761157.9410	4749410.3198	150	3.1	117	19	338	68					
NEOUVIELLE	35	761189.7969	4748525.1104	179	2.8	112	45	328	40					
NEOUVIELLE	36	761193.2365	4747854.1257	314	3.9	341	74	138	17					
NEOUVIELLE	37	752486.8840	4749589.7958	276	2.1	88	51	298	37					
NEOUVIELLE	38	753363.9795	4749089.7323	159	2.2	211	39	91	36					
NEOUVIELLE	39	753225.0730	4749692.9835	179	1.7	69	73	284	13					
NEOUVIELLE	40	752347.9775	4750470.8601	258	2.6	21	56	284	5					
NEOUVIELLE	41	759356.5394	4748602.6334	149	1.5	123	22	336	64					
NEOUVIELLE	42	759358.6561	4748577.2334	162	2.3	199	66	104	1					
NEOUVIELLE	43	761668.1204	4752879.6316	230	1.5	56	5	0	0					
NEOUVIELLE	44	761858.6208	4751773.6710	163	1.7	330	1	233	10					
NEOUVIELLE	45	762109.7991	4748501.4742	390	3.8	316	64	207	9					
NEOUVIELLE	46	762496.0915	4749120.6004	276	1.7	66	71	164	2					
NEOUVIELLE	47	762308.2370	4750046.6440	146	2.1	158	16	3	71					
NEOUVIELLE	48	759606.8358	4751483.3343	147	1.7	295	17	197	27					
NEOUVIELLE	49	760961.5051	4751724.1056	149	1.9	265	3	179	28					
NEOUVIELLE	50	761158.9729	4753645.4696	221	2.2	75	20	188	50					
NEOUVIELLE	51	761262.1606	4754355.8772	202	2.4	288	22	172	45					
NEOUVIELLE	52	762496.4443	4754129.6580	198	2.7	112	18	252	60					
NEOUVIELLE	53	762552.0069	4753387.5003	237	1.8	91	4	216	85					
NEOUVIELLE	54	763107.6330	4752494.5298	168	1.9	336	12	220	66					
NEOUVIELLE	55	763343.7741	4751771.3339	191	2.3	203	16	300	21					
NEOUVIELLE	56	763879.5565	4752035.9177	245	1.8	165	16	284	52					
NEOUVIELLE	57	764074.6871	4753018.1853	239	2.6	121	10	236	66					
NEOUVIELLE	58	763962.2389	4753749.0982	237	1.4	285	7	183	41					
NEOUVIELLE	59	764164.8661	4754615.1694	0	1.7	0	0	37	47					
NEOUVIELLE	60	757904.3489	4754337.6871	204	1.7	252	30	157	12					
NEOUVIELLE	61	758237.7245	4753528.0605	298	1.8	148	2	172	66					
NEOUVIELLE	62	758559.1939	4752932.7468	251	1.5	78	11	180	47					
NEOUVIELLE	63	758567.1314	4754365.4684	268	2.6	82	5	172	11					
NEOUVIELLE	64	754840.9648	4743897.6841	261	2.1	6	33	130	35					
NEOUVIELLE	65	754232.4219	4743675.4337	268	2.4	215	25	122	2					
NEOUVIELLE	66	754168.9218	4744575.0188	219	2.0	274	18	358	2					
NEOUVIELLE	67	753354.0035	4744643.8106	153	3.4	346	33	200	54					
NEOUVIELLE	68	753274.6284	4745479.8956	167	5.0	354	58	209	29					
NEOUVIELLE	69	752646.9031	4745654.9619	274	5.8	48	39	252	48					
NEOUVIELLE	70	752679.9761	4745658.2692	360	3.4	63	53	267	34					
NEOUVIELLE	71	751990.0020	4746996.9148	316	2.6	40	52	274	24					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
NEOUVIELLE	72	751890.7831	4747678.2182	346	3.6	131	51	290	38					
NEOUVIELLE	73	752665.0878	4748654.5327	240	2.8	165	39	292	36					
NEOUVIELLE	74	753898.0486	4748548.6991	220	1.5	199	54	291	1					
NEOUVIELLE	75	754115.0073	4747802.5726	213	3.6	165	26	256	2					
NEOUVIELLE	76	753845.1318	4747299.8633	234	2.9	347	30	239	28					
NEOUVIELLE	77	753151.9221	4748146.5316	183	2.3	235	67	71	20					
NEOUVIELLE	78	752059.1555	4751169.6316	321	1.0	273	59	157	16					
NEOUVIELLE	79	751913.1052	4752134.8335	541	1.3	153	73	310	12					
NEOUVIELLE	80	753826.3111	4752745.2285	350	1.7	253	51	144	14					
NEOUVIELLE	81	753932.1446	4752130.0710	294	3.7	247	59	58	34					
NEOUVIELLE	82	753237.6120	4751865.4871	370	1.7	229	2	130	49					
NEOUVIELLE	83	754679.5940	4751316.4756	179	2.1	348	22	105	48					
NEOUVIELLE	84	754786.4198	4750576.1369	179	2.7	260	55	121	27					
NEOUVIELLE	85	754052.1995	4750242.7612	165	2.2	30	4	124	44					
NEOUVIELLE	86	754651.4820	4749706.9789	141	2.7	25	24	272	42					
NEOUVIELLE	87	755552.3900	4750270.5425	172	2.4	322	29	123	58					
NEOUVIELLE	88	756139.7662	4750802.3561	174	2.3	335	35	149	54					
NEOUVIELLE	89	758436.0234	4752030.6867	176	2.7	280	17	186	16					
NEOUVIELLE	90	757655.5010	4750816.9082	172	1.4	296	33	175	41					
NEOUVIELLE	91	757473.5996	4751815.7123	158	1.8	68	16	163	15					
NEOUVIELLE	92	757781.1784	4752510.2449	143	2.7	276	30	171	21					
NEOUVIELLE	93	755399.9787	4752426.5152	208	2.5	247	9	148	43					
NEOUVIELLE	94	754847.6599	4752419.9006	257	5.8	297	61	147	25					
NEOUVIELLE	95	759537.6855	4747715.2828	275	3.1	248	4	154	47					
NEOUVIELLE	96	760263.9682	4747743.0641	263	2.2	253	23	150	25					
NEOUVIELLE	97	756404.7480	4748696.7566	166	2.7	7	26	151	58					
NEOUVIELLE	98	759922.1148	4754410.1695	251	1.9	267	13	172	20					
NEOUVIELLE	99	760001.4900	4753986.8354	235	3.0	272	25	164	43					
NEOUVIELLE	100	756472.6397	4754190.1691	266	2.7	67	15	164	24					
NEOUVIELLE	101	756809.9842	4753674.2306	282	1.4	280	5	187	33					
NEOUVIELLE	102	756479.2543	4752602.6659	247	1.8	258	6	165	29					
NEOUVIELLE	103	756483.9768	4752545.9503	223	1.5	46	6	138	14					
NEOUVIELLE	104	756483.9768	4752486.4189	232	1.3	281	2	188	60					
NEOUVIELLE	105	756483.9768	4752418.9500	182	1.5	62	3	152	28					
NEOUVIELLE	106	756483.9768	4752367.3562	197	1.2	253	11	156	29					
NEOUVIELLE	107	756487.9455	4752315.7623	112	2.5	321	83	172	6					
NEOUVIELLE	108	756575.2582	4752113.3557	163	1.8	29	65	169	20					
NEOUVIELLE	109	756579.2269	4752053.8243	157	4.0	60	49	154	3					
NEOUVIELLE	110	756587.1645	4752010.1680	177	5.5	83	63	348	3					
NEOUVIELLE	111	756587.1645	4751962.5429	171	6.4	260	69	168	1					
NEOUVIELLE	112	756587.1645	4751918.8865	136	10.1	233	82	332	1					
NEOUVIELLE	113	756591.1332	4751859.3552	134	11.6	269	84	154	3					
NEOUVIELLE	114	756531.6018	4752204.6371	111	10.1	230	74	352	9					
NEOUVIELLE	115	756591.1332	4752204.6371	351	8.9	81	63	343	4					
NEOUVIELLE	116	756630.8208	4751081.4786	186	4.9	94	78	332	6					
NEOUVIELLE	117	756622.8833	4751141.0100	223	2.8	279	73	153	11					
NEOUVIELLE	118	756614.9458	4751204.5101	175	3.3	254	49	146	15					
NEOUVIELLE	119	756607.0082	4751275.9477	163	4.1	280	37	171	24					
NEOUVIELLE	120	756607.0082	4751355.3229	175	1.9	274	24	168	18					
NEOUVIELLE	121	756607.0082	4751422.7918	174	1.6	253	23	152	23					
NEOUVIELLE	122	756607.0082	4751494.2294	169	2.2	260	18	151	38					
NEOUVIELLE	123	756607.0082	4751561.6983	182	1.9	310	38	170	43					
NEOUVIELLE	124	756595.1020	4751629.1672	174	2.0	265	12	168	45					
NEOUVIELLE	125	756599.0707	4751704.5736	180	1.8	300	15	117	64					
NEOUVIELLE	126	756591.1332	4751756.1675	167	2.0	13	8	127	73					
NEOUVIELLE	127	756662.5709	4750879.0719	164	2.3	249	3	152	72					
NEOUVIELLE	128	756805.4461	4750640.9465	167	3.6	293	51	182	15					
NEOUVIELLE	129	756759.1440	4750337.5790	159	2.2	326	45	120	41					
NEOUVIELLE	130	766273.5797	4753820.9083	89	1.6	117	3	211	62					
NEOUVIELLE	131	768482.8549	4752603.6902	386	1.4	270	32	133	51					
NEOUVIELLE	132	766297.3922	4751608.8549	287	2.9	174	34	314	51					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
PANTICOSA	1	726066.70123	4737529.12890	186	2.2	276	15	172	40					
PANTICOSA	2	726435.00197	4737929.17970	116	2.8	283	36	145	46					
PANTICOSA	3	726640.58363	4739005.50686	87	2.0	243	70	155	0					
PANTICOSA	4	725180.16008	4735910.75320	341	1.8	30	64	222	23					
PANTICOSA	5	725366.42712	4736312.92067	552	9.1	119	4	215	28					
PANTICOSA	6	725878.52919	4737210.38913	228	3.3	277	6	194	47					
PANTICOSA	7	725564.99731	4736829.38837	348	3.4	31	11	143	69					
PANTICOSA	8	727045.34402	4738793.92355	63	5.3	202	32	95	24					
PANTICOSA	9	727978.00214	4738559.76683	140	2.1	222	38	346	34					
PANTICOSA	10	728835.25385	4737777.92152	205	2.0	197	53	86	17					
PANTICOSA	11	728176.44003	4737841.42165	162	2.5	82	20	313	60					
PANTICOSA	12	728263.75271	4736904.79477	162	1.5	231	51	322	37					
PANTICOSA	13	728898.75398	4736384.14665	241	2.0	347	83	122	3					
PANTICOSA	14	726809.20689	4738468.94048	82	4.7	255	6	351	51					
PANTICOSA	15	726652.80476	4739928.37404	73	3.1	221	36	1	54					
PANTICOSA	16	726557.55457	4739523.56074	74	3.9	110	26	1	28					
PANTICOSA	17	726597.24215	4739253.68520	77	5.5	233	13	356	69					
PANTICOSA	18	727724.89857	4737299.46879	153	3.0	242	11	151	45					
PANTICOSA	19	727994.77411	4736668.43627	193	3.0	234	32	121	31					
PANTICOSA	20	727793.69037	4736151.61580	243	4.4	254	3	150	71					
PANTICOSA	21	727277.75184	4736567.01246	166	3.5	9	22	196	76					
PANTICOSA	22	726637.45889	4736871.28390	138	2.7	259	19	154	39					
PANTICOSA	23	727066.08475	4737500.99350	112	3.1	236	24	145	13					
PANTICOSA	24	725274.58742	4738110.59471	166	5.9	29	36	161	43					
PANTICOSA	25	725227.35920	4737697.05014	233	2.3	103	2	294	86					
PANTICOSA	26	725550.07985	4738811.76400	131	4.3	91	3	357	21					
PANTICOSA	27	726742.91651	4740313.10985	168	3.3	226	10	321	33					
PANTICOSA	28	727158.31317	4740409.68296	116	3.1	220	15	123	24					
PANTICOSA	29	727528.28608	4740680.23936	196	5.2	222	28	326	28					
PANTICOSA	30	727415.04419	4741331.64483	281	4.8	206	22	327	51					
PANTICOSA	31	726959.95994	4741765.56236	349	3.5	201	30	302	19					
PANTICOSA	32	726203.25010	4741252.26967	291	2.6	214	12	310	22					
PANTICOSA	33	726928.20988	4740961.22742	201	3.9	222	8	317	36					
PANTICOSA	34	725447.15761	4740734.47905	376	2.1	39	40	155	30					
PANTICOSA	35	725896.42101	4740593.19127	235	3.3	214	2	305	4					
PANTICOSA	36	726464.21798	4740608.53713	271	3.6	204	12	296	16					
PANTICOSA	37	728079.27095	4741251.80665	230	3.0	233	16	339	49					
PANTICOSA	38	728768.24733	4741388.33192	342	6.8	240	13	335	21					
PANTICOSA	39	729696.93668	4741283.55671	365	2.6	218	30	125	19					
PANTICOSA	40	729055.58540	4742016.98318	353	3.7	107	54	359	15					
PANTICOSA	41	728374.54654	4742120.17089	397	6.9	338	86	183	4					
PANTICOSA	42	729319.99287	4740997.60770	364	6.1	249	41	357	16					
PANTICOSA	43	729428.47226	4740444.62743	327	4.8	247	43	359	23					
PANTICOSA	44	729780.36879	4740037.16828	269	6.2	249	53	358	13					
PANTICOSA	45	730224.86968	4740119.18928	294	2.0	128	43	342	42					
PANTICOSA	46	730870.45431	4739703.79262	355	3.9	139	49	334	39					
PANTICOSA	47	730947.23655	4739297.02139	311	8.4	125	46	317	44					
PANTICOSA	48	731087.46599	4738786.37453	376	4.5	200	52	83	19					
PANTICOSA	49	730277.83937	4738770.49950	246	4.5	129	50	280	36					
PANTICOSA	50	729576.69214	4738365.68619	222	1.9	62	14	319	47					
PANTICOSA	51	726264.79671	4736072.71424	278	3.5	23	71	176	17					
PANTICOSA	52	726063.71298	4736529.91516	226	2.7	54	59	169	16					
PANTICOSA	53	726262.68004	4737135.28303	249	3.4	289	15	177	64					
PANTICOSA	54	728429.42344	4735706.46403	270	2.2	351	68	108	12					
PANTICOSA	55	727643.60937	4735361.97584	298	3.4	274	24	151	51					
PANTICOSA	56	726513.57169	4735412.40553	315	2.7	280	39	165	28					
PANTICOSA	57	729068.43756	4735235.77375	299	2.4	310	72	141	18					
PANTICOSA	58	729368.72702	4736833.75445	269	2.1	148	53	307	35					
PANTICOSA	59	730035.47835	4736963.40054	297	3.1	134	60	302	30					
PANTICOSA	60	729593.62330	4737484.63075	259	4.9	155	48	324	41					
PANTICOSA	61	730268.04757	4738161.08349	278	3.3	125	49	303	41					
PANTICOSA	62	728577.35668	4738261.62536	222	3.0	87	67	271	23					
PANTICOSA	63	728892.60836	4739011.45602	237	1.9	144	55	316	38					
PANTICOSA	64	728717.98301	4739563.11338	237	4.0	226	19	93	63					
PANTICOSA	65	729490.96476	4739586.69441	226	3.5	239	30	337	15					
PANTICOSA	66	728951.21368	4739950.49722	246	4.6	233	28	332	16					
PANTICOSA	67	728897.69057	4740464.06553	303	4.8	242	49	356	18					
PANTICOSA	68	728774.20487	4740824.26559	361	1.7	279	14	191	10					
PANTICOSA	69	728306.42060	4740682.44864	299	3.7	201	68	342	18					
PANTICOSA	70	728235.51213	4740000.35144	166	3.5	123	5	230	80					
PANTICOSA	71	727712.11233	4739170.91278	126	2.6	113	34	332	58					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
PANTICOSA	72	727440.64929	4739866.23917	139	2.8	245	23	132	42					
PANTICOSA	73	727212.04883	4739494.76343	79	2.9	200	4	354	86					
PANTICOSA	74	727013.61093	4739170.91278	132	2.0	133	60	307	31					
PANTICOSA	75	727396.46378	4737808.17360	161	1.9	234	21	324	13					
PANTICOSA	76	727372.65124	4738490.79996	72	2.8	230	21	337	37					
PANTICOSA	77	726570.96213	4738227.27443	110	3.4	242	16	136	41					
PANTICOSA	78	724657.71213	4738278.42731	263	1.7	62	77	244	12					
PANTICOSA	79	724148.65277	4738558.00426	271	2.7	308	1	39	44					
PANTICOSA	80	724601.09118	4739166.01798	241	1.3	135	22	225	9					
PANTICOSA	81	725433.20743	4739481.40194	182	2.1	93	41	297	62					
PANTICOSA	82	725676.62458	4739555.48542	94	1.4	264	6	354	36					
PANTICOSA	83	726002.85648	4740155.56162	82	2.3	213	21	328	44					
PANTICOSA	84	725984.37089	4737459.41679	210	3.5	269	30	152	39					
PANTICOSA	85	725912.40408	4737349.34990	237	3.7	263	14	153	50					
PANTICOSA	86	725717.67036	4736978.93249	253	3.0	306	22	180	51					
PANTICOSA	87	725452.29274	4736526.22950	461	8.2	341	32	110	47					
PANTICOSA	88	725269.72988	4736121.41619	609	7.2	129	4	247	76					
PANTICOSA	89	726166.68020	4737764.17330	182	3.5	273	22	174	22					
PANTICOSA	90	725363.44769	4739989.76456	230	2.3	198	14	103	2					
PANTICOSA	91	724942.75935	4740024.16046	242	2.4	192	63	298	9					
PANTICOSA	92	725466.63539	4739158.97123	144	0.8	2	3	98	22					
PANTICOSA	133	728486.69806	4743475.87830	442	2.9	82	42	233	43					
PANTICOSA	135	729083.59925	4743222.40696	375	4.3	63	32	193	45					
PANTICOSA	137	729185.24355	4742620.12589	388	1.8	285	36	90	56					
PANTICOSA	138	729866.54700	4742190.17711	391	5.6	314	80	45	0					
PANTICOSA	295	731012.40467	4743018.57668	426	2.4	89	10	189	39					
PANTICOSA	296	730998.11714	4742955.07655	103	3.8	256	15	157	54					
PANTICOSA	297	731042.56723	4742955.07655	89	3.0	55	13	322	5					
PANTICOSA	298	731055.26726	4742767.75118	428	2.0									
PANTICOSA	299	731036.21722	4742740.76362	412	3.6	289	21	147	64					
PANTICOSA	300	731072.72979	4742740.76362	391	2.2	13	41	261	29					
PANTICOSA	301	731055.26726	4742723.30109	435	2.9	47	36	152	26					
PANTICOSA	302	731500.51780	4741974.08778	358	2.5	233	26	326	5					
PANTICOSA	303	731267.68400	4741601.02454	324	9.0	210	32	318	27					
PANTICOSA	304	730995.16262	4741593.08702	357	12.6	237	20	333	16					
PANTICOSA	305	730455.41154	4742198.98407	369	2.2	264	79	27	8					
PANTICOSA	306	730426.30732	4742394.77613	394	12.2	63	63	195	18					
PANTICOSA	307	730331.05713	4742312.75513	453	4.4	205	25	350	60					
PANTICOSA	308	730055.88991	4742638.19328	296	3.3	61	12	330	4					
PANTICOSA	309	729930.37133	4742792.66792	412	3.0	68	19	162	10					

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
POSETS	1	785006.02086	4724889.29821	349.5	5.24	78	41	181	16	- 0.27	3.29	1.89	1.055	1.74
POSETS	2	784659.20433	4725056.83272	302.6	2.37	99	9	210	53	0.2	0.95	1.41	1.025	0.67
POSETS	3	786455.69525	4727310.72078	213.4	0.93	323	63	120	30	0.24	0.35	0.57	1.01	0.61
POSETS	4	785794.76476	4727275.84862	213.2	1.42	351	9	88	51	- 0.12	0.79	0.62	1.015	1.28
POSETS	5	786130.25710	4727237.21938	219.4	1.64	346	13	182	77	0.21	0.64	0.99	1.018	0.65
POSETS	6	786814.60326	4727758.18500	275.3	2.31	304	31	198	38	0.04	1.11	1.19	1.024	0.93
POSETS	7	786347.87732	4727612.13471	224.8	2.12	56	41	306	19	0.4	0.63	1.48	1.023	0.42
POSETS	8	786595.84532	4727860.55691	203	1.25	320	39	91	35	- 0.26	0.78	0.46	1.014	1.69
POSETS	9	786245.93316	4728386.54963	246.3	2.61	48	47	211	43	0.44	0.73	1.87	1.029	0.39
POSETS	10	786889.71861	4728229.49265	179	3.85	26	70	287	1	- 0.03	1.97	1.85	1.042	1.06
POSETS	11	784261.07794	4725784.94942	288.8	1.23	90	4	192	66	0.62	0.23	1	1.014	0.23
POSETS	12	783147.17988	4726359.09641	298.8	1.16	117	54	218	17	0.34	0.38	0.77	1.012	0.5
POSETS	13	783216.80953	4726773.08196	273.8	2.68	27	44	230	43	- 0.07	1.43	1.23	1.028	1.16
POSETS	14	783328.99309	4725631.00571	299.9	0.86	300	30	184	43	0.41	0.25	0.61	1.009	0.42
POSETS	15	785380.23240	4727228.27203	236.2	0.96	14	2	102	-2	0.09	0.44	0.52	1.01	0.84
POSETS	16	784992.88163	4727186.99695	227.5	2.01	357	41	227	35	0.5	0.5	1.51	1.022	0.33
POSETS	17	784619.81838	4726912.35890	281	1.99	25	44	258	46	0.49	0.51	1.47	1.022	0.34
POSETS	18	784368.99288	4726200.68123	354.3	2.4	45	18	238	56	0.52	0.57	1.82	1.026	0.31
POSETS	19	783919.72948	4726372.13157	282.2	1.84	70	10	240	79	0.45	0.51	1.33	1.02	0.38
POSETS	20	782983.36719	4728702.05706	275.5	1.92	230	31	337	24	0.2	0.76	1.15	1.02	0.66
POSETS	21	783301.66158	4728986.48472	286.6	2.09	262	25	352	4	0.55	0.46	1.62	1.023	0.29
POSETS	22	782483.30369	4727136.64664	314.6	0.76	156	17	239	2	- 0.28	0.49	0.27	1.008	1.77
POSETS	23	783537.44813	4727165.39103	315.6	1.84	189	81	268	6	0.37	0.58	1.26	1.02	0.46
POSETS	24	782883.92599	4727099.24507	280.2	2.34	28	39	248	43	0.18	0.95	1.38	1.025	0.69
POSETS	25	782782.32579	4728280.34743	289.3	2.47	59	6	329	11	0.49	0.62	1.84	1.027	0.34
POSETS	26	782620.40046	4727842.19655	258.8	2.15	179	12	60	66	0.04	1.03	1.11	1.023	0.92
POSETS	27	782246.01430	4727467.54580	307.1	0.94	311	10	52	39	0.47	0.25	0.69	1.01	0.36
POSETS	28	783420.88792	4728904.45666	264.8	-0.85	257	61	139	14	4.2	1.38	-2.2	1.024	-0.63
POSETS	29	784186.85820	4728941.49840	277.6	1.42	344	57	138	31	0.27	0.51	0.9	1.015	0.57
POSETS	30	785597.88394	4728105.14882	268.8	2.22	120	13	30	3	0.42	0.63	1.58	1.024	0.4
POSETS	31	784936.42428	4727888.19005	227.7	1.29	185	36	1	54	0.04	0.62	0.67	1.014	0.93
POSETS	32	785010.50776	4728298.29503	231.3	1.85	33	21	161	56	0.38	0.57	1.28	1.02	0.45
POSETS	33	784240.56872	4728337.98261	262.3	2.97	281	52	180	9	- 0.15	1.7	1.25	1.031	1.36
POSETS	34	783223.82586	4727427.28496	274.2	2.14	150	7	60	17	- 0.27	1.36	0.77	1.023	1.76
POSETS	35	783255.57592	4727806.69822	270.3	2.75	169	22	84	12	0.72	0.38	2.36	1.031	0.16
POSETS	36	783658.16672	4728266.38622	256.5	1.98	280	73	143	13	0.06	0.92	1.05	1.021	0.88
POSETS	37	783954.50065	4727730.86848	267.5	1.43	82	61	300	41	- 0.35	0.96	0.46	1.015	2.07
POSETS	38	784193.68446	4727449.35125	254	1.89	17	16	86	56	0.32	0.63	1.24	1.02	0.51
POSETS	39	784267.76794	4728044.13578	229.4	1.57	270	62	98	28	- 0.15	0.9	0.66	1.017	1.37
POSETS	40	784478.90587	4727435.06373	271.5	3.05	95	33	223	51	- 0.27	1.93	1.1	1.033	1.75
POSETS	41	784884.97595	4726204.88106	258.9	2.11	63	26	239	61	0.23	0.8	1.3	1.022	0.62
POSETS	42	784056.03471	4725402.08952	354.4	4.63	125	1	214	53	0.61	0.89	3.71	1.051	0.24
POSETS	43	787489.17789	4727872.71189	276.4	2.52	1	42	108	17	0.59	0.51	1.99	1.028	0.26
POSETS	44	787241.52740	4728073.79563	291.7	2.32	268	45	53	40	0.18	0.95	1.36	1.024	0.7
POSETS	45	787258.46076	4727354.12752	264.8	2.1	270	6	0	28	- 0.06	1.11	0.98	1.022	1.14
POSETS	46	786907.09340	4727280.04404	286.2	1.82	303	31	161	52	0.15	0.77	1.04	1.019	0.73
POSETS	47	786830.76095	4726993.89659	276.6	1.74	12	25	128	38	0.32	0.58	1.15	1.019	0.51
POSETS	48	786370.38503	4726592.25829	285.8	1.55	301	51	83	37	0.7	0.23	1.31	1.018	0.18
POSETS	49	786035.62030	4727527.29766	240.2	1.67	56	28	301	34	0.24	0.63	1.03	1.018	0.61
POSETS	50	786117.19150	4727902.84799	243.3	1.61	350	78	297	83	0.42	0.47	1.14	1.018	0.41
POSETS	51	786342.56404	4728755.77376	243	1.25	226	49	71	37	0.19	0.51	0.74	1.013	0.68
POSETS	52	783025.88185	4725871.33341	304.6	2.29	330	35	220	27	0.31	0.78	1.49	1.024	0.52
POSETS	53	782678.21865	4726112.63389	352	2.1	353	16	103	45	- 0.31	1.37	0.72	1.022	1.91
POSETS	54	785646.95542	4726710.48759	216.3	2.02	33	8	273	73	0.14	0.87	1.14	1.022	0.76
POSETS	55	785373.71967	4727639.52090	411.6	1.25	224	46	322	8	0.1	0.56	0.69	1.013	0.82
POSETS	56	785545.03772	4728396.75992	246.1	3.77	349	78	240	3	0.49	0.96	2.79	1.041	0.34
POSETS	57	786900.36856	4725541.90004	203.1	2.67	267	18	128	58	0.62	0.5	2.15	1.03	0.23
POSETS	58	785969.61544	4725026.06734	318.6	5.43	236	6	141	56	0.59	1.1	4.28	1.06	0.26

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
POSETS	59	784868.94658	4725454.69320	343.7	1.58	66	17	152	27	0.5	0.39	1.19	1.017	0.33
POSETS	60	784956.04758	4728697.85635	249.7	1.22	268	69	218	13	0.44	0.34	0.88	1.013	0.39
POSETS	61	785438.64855	4728932.80682	289.6	2.1	92	40	330	36	0.37	0.66	1.43	1.023	0.46
POSETS	62	785749.79917	4729021.70700	315.1	1.78	105	47	198	6	0.73	0.24	1.54	1.02	0.16
POSETS	63	784328.70161	4727391.51763	241.7	2.02	23	22	275	31	0.49	0.51	1.5	1.022	0.34
POSETS	64	784058.82607	4727605.83056	237.1	0.92	357	61	156	28	0.13	0.4	0.52	1.01	0.77
POSETS	65	783569.34592	4727616.41391	259.8	0.82	146	12	262	47	- 97.9	48.91	-32.3	1.62	-1.55
POSETS	66	783886.18510	4728023.87306	268.7	3.69	226	73	97	12	0.52	0.88	2.78	1.041	0.32
POSETS	67	784240.06601	4727739.44541	276.5	2.08	216	14	321	31	- 0.43	1.48	0.59	1.023	2.51
POSETS	68	784554.25935	4727792.36218	235.3	2.03	228	41	322	1	0.56	0.44	1.58	1.023	0.28
POSETS	69	784884.98918	4727359.10611	242.9	2.01	224	15	10	71	0.18	0.82	1.18	1.021	0.69

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflin
QUERIGUT	1	919906.814271	4735661.848230	275	3	266	20	163	31	0.33				
QUERIGUT	2	920548.165553	4736976.300860	153	2	49	51	168	18	0.28				
QUERIGUT	3	918154.739933	4738678.421760	488	2	75	16	257	71	0.23				
QUERIGUT	4	917424.488473	4739167.372740	100	2	160	14	342	74	0.00				
QUERIGUT	5	917919.789463	4740856.476120	63	1	70	13	165	15	-0.08				
QUERIGUT	6	918491.290606	4741789.927990	115	2	130	10	251	65	-0.16				
QUERIGUT	7	919958.143540	4741453.377310	79	2	327	9	209	68	0.17				
QUERIGUT	8	920897.945420	4740678.675760	55	4	140	24	233	4	0.09				
QUERIGUT	9	920688.395001	4739230.872870	146	2	120	43	322	44	0.15				
QUERIGUT	10	927917.446159	4741571.077040	328	3	64	18	220	71	0.01				
QUERIGUT	11	927765.045854	4742834.729570	202	3	39	13	133	14	-0.21				
QUERIGUT	12	926854.745075	4743924.638700	155	1	219	10	97	77	0.55				
QUERIGUT	13	925691.899000	4744042.378510	182	2	25	25	170	59	0.52				
QUERIGUT	14	924547.573794	4744617.848420	175	2	224	15	101	18	-0.25				
QUERIGUT	15	922199.392015	4744320.191570	150	2			107	12	0.01				
QUERIGUT	16	919983.502166	4743288.314510	125	3	243	27	41	61	0.46				
QUERIGUT	17	918865.635347	4743294.929100	155	1	14	39	149	52	0.16				
QUERIGUT	18	918329.853025	4742699.615410	181	4	210	27	347	55	0.28				
QUERIGUT	19	921372.567444	4743367.689670	140	2	299	61	28	55	0.19				
QUERIGUT	20	921789.287028	4742435.031550	76	5	120	53	359	22	0.27				
QUERIGUT	21	921901.735169	4741654.509160	100	1	334	1	246	56	-0.04				
QUERIGUT	22	922883.870467	4740921.689030	90	1	332	9			0.45				
QUERIGUT	23	922515.569730	4739607.236400	394	1	295	35	194	21	0.34				
QUERIGUT	24	921778.968257	4738483.284150	199	2	144	65	350	25	-0.21				
QUERIGUT	25	920864.566428	4738121.333430	172	2	94	36	359	2	0.23				
QUERIGUT	26	920991.566682	4737568.882320	166	2	81	34	198	27	-0.01				
QUERIGUT	27	917590.146396	4735369.030490	293	2	27	85	234	6	0.25				
QUERIGUT	28	916792.867024	4739805.219920	74	1	130	77	21	4	-0.31				
QUERIGUT	29	915438.805923	4740120.843880	114	2	57	34	201	54	0.37				
QUERIGUT	30	914651.404349	4739936.693510	99	1	354	6	178	82	0.43				
QUERIGUT	31	913146.451339	4738495.240630	219	3	335	36	204	44	0.52				
QUERIGUT	32	915419.755885	4738438.090510	519	3	317	20	188	57	0.25				
QUERIGUT	33	915635.656317	4737650.688940	447	3	48	46	180	34	0.20				
QUERIGUT	34	917570.734493	4737090.123930	150	2	71	46	222	47	-0.05				
QUERIGUT	35	917655.401329	4737444.666300	463	3	13	33	186	55	0.39				
QUERIGUT	36	914325.332800	4738693.325740	397	1	53	41	275	40	-0.12				
QUERIGUT	37	911139.743095	4738910.284510	249	3	68	22	196	53	0.44				
QUERIGUT	38	909881.558635	4738799.071090	173	4	66	20	218	67	0.61				
QUERIGUT	39	910520.528663	4740370.699240	157	3	319	3	217	62	0.64				
QUERIGUT	40	910718.966559	4739763.479270	206	3	53	35	245	47	0.39				
QUERIGUT	41	915242.107064	4735660.259820	538	5	347	50	206	33	0.53				
QUERIGUT	42	913797.479175	4736046.552260	473	4	148	11	263	63	0.63				
QUERIGUT	43	913839.812593	4735125.800410	345	7	67	61	234	28	0.48				
QUERIGUT	44	912585.685084	4734982.925130	280	5	177	77	28	11	0.45				
QUERIGUT	45	912172.934259	4735205.175570	284	9	188	80	11	10	0.22				
QUERIGUT	46	911934.808783	4734988.216810	314	8	274	57	7	3	0.62				
QUERIGUT	47	912421.643090	4735924.843680	328	9	94	43	200	17	0.74				
QUERIGUT	48	912474.559862	4736602.178370	244	4	10	68	199	21	0.43				
QUERIGUT	49	912904.508639	4737670.215230	799	5	38	37	172	41	0.56				
QUERIGUT	50	915395.592002	4740965.593760	189	2	284	30	30	23	0.58				
QUERIGUT	51	914300.214812	4741346.594530	180	2	142	27	335	58	0.50				
QUERIGUT	52	915427.342066	4741973.658280	166	3	208	51	38	36	-0.01				
QUERIGUT	53	915760.717733	4742584.847000	152	9	162	48	8	39	0.55				
QUERIGUT	54	918141.972495	4742195.908720	191	7	144	40	20	36	-0.27				
QUERIGUT	55	917078.345368	4742624.534580	166	8	176	68	41	15	-0.05				
QUERIGUT	56	916316.343844	4742791.222410	169	1	148	40	8	42	0.05				
QUERIGUT	57	911834.049796	4740251.479800	92	2	108	28	265	56	0.54				
QUERIGUT	58	916317.158762	4741292.881880	155	4	51	10	314	33	-0.01				
QUERIGUT	59	916641.009410	4741743.732790	168	2	160	54	344	35	-0.13				
QUERIGUT	60	916802.237149	4738160.286780	431	2	295	31	128	59	-0.01				
QUERIGUT	61	922824.165860	4742541.795540	78	3	228	34	60	55	0.20				
QUERIGUT	62	923226.333331	4742086.711290	97	3	227	42	33	45	0.18				
QUERIGUT	63	921310.746166	4742002.044460	94	2	104	22	336	52	0.19				
QUERIGUT	64	923705.547623	4740471.691400	9	4	117	33	8	26	0.11				
QUERIGUT	65	923521.397254	4738096.786650	386	0	333	48	238	4	0.05				
QUERIGUT	66	924696.149604	4738655.587770	255	4	176	70	355	20	0.41				
QUERIGUT	67	923921.448055	4738833.388120	76	2	289	20	194	14	0.07				
QUERIGUT	68	924737.848021	4741212.102880	120	1	194	16			0.19				
QUERIGUT	69	924698.243124	4742116.351300	91	2	283	59	25	4	0.21				
QUERIGUT	70	923840.991409	4743043.453160	205	2	274	37	185	6	0.51				
QUERIGUT	71	925890.034674	4738783.017970	355	1	166	37	305	51	-0.21				

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflin
QUERIGUT	72	927142.839263	4740228.968780	131	3	237	25	71	65	0.09				
QUERIGUT	73	929584.101646	4737262.401590	259	3	287	18	174	49	0.47				
QUERIGUT	74	925169.409656	4743106.992970	193	2	28	2	108	70	0.20				
QUERIGUT	75	926324.318216	4741646.490050	99	2	317	68	45	0	0.44				
QUERIGUT	76	919278.339715	4741724.432050	117	2	123	46	330	44	0.19				
QUERIGUT	77	920710.399870	4741056.357790	59	1	270	41	89	54	0.08				
QUERIGUT	78	920847.454311	4739973.879070	68	1	143	24	239	11	0.19				
QUERIGUT	79	920375.268329	4738704.503240	132	2	61	5	308	75	0.46				
QUERIGUT	80	915606.144207	4735066.475130	216	5	336	50	171	39	-0.06				
QUERIGUT	81	917054.740854	4735013.558360	85	5	14	73	170	15	0.72				
QUERIGUT	82	921372.257153	4735917.472930	357	4	240	73	348	5	-0.38				
QUERIGUT	83	930339.533421	4736228.623550	247	5	57	57	265	59	-0.22				
QUERIGUT	84	928408.071224	4737498.626090	201	4	106	87	191	1	0.73				
QUERIGUT	85	927683.111441	4736942.999980	234	3	296	29	160	50	0.68				
QUERIGUT	86	926630.067668	4736540.832510	248	2	246	60	152	7	0.39				
QUERIGUT	87	925566.440541	4736091.039950	245	3	227	67	336	8	-0.32				
QUERIGUT	88	924665.797073	4736644.020220	203	3	121	35	223	11	0.51				
QUERIGUT	89	924110.170962	4735702.101670	290	4	160	41	23	42	0.13				
QUERIGUT	90	923364.044470	4735384.601030	335	3	100	59	215	14	0.29				
QUERIGUT	91	926110.424962	4735220.559040	304	2	274	22	251	33	0.21				
QUERIGUT	92	926707.502546	4734095.416160	338	5	356	19	128	63	0.36				
QUERIGUT	93	925649.167096	4734571.667110	273	3	341	46	137	27	-0.04				
QUERIGUT	94	924332.862380	4734161.562130	324	6	221	69	11	18	0.50				
QUERIGUT	95	923961.122053	4733552.666470	284	8	306	39	213	3	0.44				
QUERIGUT	96	922488.712858	4734608.356080	397	3	112	39	203	2	0.19				
QUERIGUT	97	911424.570845	4737061.886520	373	3	95	35	230	42	0.84				
QUERIGUT	98	911384.883266	4736367.353880	207	7	296	68	196	4	0.53				
QUERIGUT	99	910941.705296	4735527.300120	459	12	330	53	202	22	0.59				
QUERIGUT	100	910121.495322	4735130.424330	388	4	108	79	207	7	0.01				
QUERIGUT	101	909830.453074	4734654.173370	259	10	282	45	187	5	0.08				
QUERIGUT	102	909003.628503	4735533.914720	297	5	321	83	225	1	0.03				
QUERIGUT	103	909751.077915	4736301.207920	252	6	160	10	64	35	0.38				
QUERIGUT	104	909330.124990	4739669.254660	211	3	257	8	154	70	0.48				
QUERIGUT	105	908377.623085	4739440.654200	354	1	58	36	249	53	-0.17				
QUERIGUT	106	907844.222018	4739142.203600	257	5	55	75	288	8	0.42				
QUERIGUT	107	907520.371370	4738570.702460	221	8	110	81	285	10	0.48				
QUERIGUT	108	908034.722399	4738716.752750	148	5	189	11	280	4	0.47				
QUERIGUT	109	918714.488452	4740197.364990	76	1	247	42	146	13	-0.10				
QUERIGUT	110	918866.624173	4739621.895090	83	2	320	13	89	76	-0.23				
QUERIGUT	111	918886.467963	4739906.322740	72	2	315	48	151	43	0.31				
QUERIGUT	112	908980.448151	4738933.977050	170	2	148	9	40	60	-0.19				
QUERIGUT	113	908232.998739	4738212.986020	496	6	92	41	243	45	0.41				
QUERIGUT	114	907882.425121	4737359.703070	349	5	11	60	190	30	0.47				
QUERIGUT	115	907780.560334	4736925.344560	94	8	210	68	19	21	0.31				
QUERIGUT	116	909096.865050	4736330.030870	261	6	319	69	51	0	-0.29				
QUERIGUT	117	909231.088444	4737456.461380	468	7	46	28	260	57	0.52				
QUERIGUT	118	909732.739447	4737850.162170	514	3	126	6	213	35	-0.01				
QUERIGUT	119	910534.269800	4741348.106350	153	3	63	20	300	48	0.15				
QUERIGUT	120	914276.014784	4741056.005770	153	6	173	52	15	36	0.17				
QUERIGUT	121	921739.091204	4743758.261730	126	1	234	18	352	30	0.04				

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ST ARNAC	1	951596.586088	4751353.75534	256	5.80	256	82	19	4	0.21				
ST ARNAC	2	951120.472939	4751404.19164	229	5.50	46	85	206	6	0.58				
ST ARNAC	3	950191.122122	4751867.21340	235	5.50	23	57	172	59	0.45				
ST ARNAC	4	950845.967182	4751982.96884	386	5.30	331	71	180	16	0.77				
ST ARNAC	5	950128.283455	4751586.09304	222	10.40	51	60	167	16	0.59				
ST ARNAC	6	949159.245058	4751986.27614	203	4.20	173	86	359	5	0.25				
ST ARNAC	7	948567.238666	4751774.60905	227	3.20	310	76	186	15	0.61				
ST ARNAC	8	947254.241248	4751748.15066	338	9.20	293	45	195	8	0.53				
ST ARNAC	9	946959.957847	4751943.94272	247	7.00	260	67	1	4	0.31				
ST ARNAC	10	948098.991375	4751406.83748	300	10.40	66	62	181	12	0.83				
ST ARNAC	11	947830.438755	4751757.41109	251	3.90	216	47	355	28	0.43				
ST ARNAC	12	946574.124020	4751857.26504	296	7.30	29	41	190	47	0.43				
ST ARNAC	13	951517.432518	4751876.31508	249	5.70	306	74	197	5	0.21				
ST ARNAC	14	951509.495002	4752315.52429	67	1.80	35	30	237	35	-0.01				
ST ARNAC	15	950829.514475	4752598.62903	149	1.60	74	39	221	41	-0.19				
ST ARNAC	16	951656.405192	4750958.15616	203	9.20	350	61	240	11	0.56				
ST ARNAC	17	949762.143486	4752799.58047	32	0.70	164	32	323	49	-0.13				
ST ARNAC	17	949854.747838	4752889.53898	129	0.50	288	69	147	22	-0.03				
ST ARNAC	18	950542.665881	4752992.72669	120	1.30	254	84	15	2	-0.06				
ST ARNAC	19	950770.208003	4752998.01837	119	1.70	66	9	322	23	0.12				
ST ARNAC	20	951365.521693	4753177.93539	141	3.40	69	3	160	12	0.06				
ST ARNAC	21	951429.021820	4752725.49699	162	1.30	95	14	209	55	0.15				
ST ARNAC	22	952243.146365	4753767.90449	166	1.60	43	2	303	68	0.29				
ST ARNAC	23	954975.556830	4753828.15024	154	2.80	39	40	265	38	-0.15				
ST ARNAC	24	954373.893127	4753612.24980	3813	0.00	148	42	48	18	0.21				
ST ARNAC	25	953583.316545	4753651.93738	149	1.40	39	8	202	83	0.18				
ST ARNAC	26	953056.265491	4753713.85001	212	2.20	286	3	194	8	0.04				
ST ARNAC	27	953124.739795	4752808.70861	182	1.00	286	30	13	23	0.31				
ST ARNAC	28	951685.853376	4750468.78185	172	13.90	93	60	233	24	0.58				
ST ARNAC	29	951785.072324	4750512.43819	361	8.50	33	68	252	18	0.36				
ST ARNAC	30	952298.365017	4750508.46943	249	6.10	351	62	229	17	0.38				
ST ARNAC	31	952406.844401	4751013.82461	224	4.80	123	73	12	5	0.19				
ST ARNAC	32	952250.409192	4751625.12357	273	5.10	190	78	35	11	0.16				
ST ARNAC	33	952901.285494	4751599.72352	91	2.60	108	59	16	0	0.12				
ST ARNAC	34	953804.574800	4751633.06109	59	1.60	89	29	186	14	-0.27				
ST ARNAC	35	956140.797390	4753306.35999	34	1.00	311	12	198	61	0.65				
ST ARNAC	36	955910.080261	4752713.69214	157	1.40	14	53	258	2	0.30				
ST ARNAC	37	956460.414696	4752398.30817	163	2.30	4	81			-0.14				
ST ARNAC	38	955895.263565	4752224.74116	163	1.40	356	29	239	25	0.39				
ST ARNAC	39	955391.495891	4752415.24154	153	1.30	44	43	235	46	-0.08				
ST ARNAC	40	954807.294723	4752506.25839	1389	1.40	38	18	242	70	-0.06				
ST ARNAC	41	954225.210225	4752758.14223	139	1.30	12	31	209	59	0.23				
ST ARNAC	42	953700.275842	4752895.72584	142	1.90	69	33	252	56	0.15				
ST ARNAC	43	955160.778763	4753033.30944	4656	5.80					0.46				
ST ARNAC	44	953062.575816	4752005.63926	58	1.80	279	52	177	3	0.25				
ST ARNAC	45	953150.935802	4753366.31690	146	1.40	200	2			0.14				
ST ARNAC	46	952676.007769	4752973.40986	154	1.90			233	69	0.25				
ST ARNAC	47	952244.206905	4753260.54950	102	2.10	19	40	238	41	0.34				
ST ARNAC	48	951974.331366	4752405.94362	46	1.60	93	24	234	43	0.20				
ST ARNAC	49	952469.103189	4752194.27653	44	1.90	93	5	323	85	-0.03				
ST ARNAC	50	953046.001842	4751025.87420	218	2.30	119	75	236	7	-0.01				
ST ARNAC	51	953657.719732	4750570.78995	218	3.70	17	78	245	8	-0.14				
ST ARNAC	52	955865.142897	4749755.81874	132	8.00	116	62	11	44	0.20				
ST ARNAC	53	955833.392834	4749380.10966	138	5.10	226	48	113	20	0.11				
ST ARNAC	54	955806.934448	4748829.77522	215	8.30	342	66	190	21	0.21				
ST ARNAC	55	955812.226125	4748972.65051	217	8.80	278	82	171	4	0.08				
ST ARNAC	56	955859.851220	4749210.77598	243	8.10	266	87	148	2	-0.09				
ST ARNAC	57	955854.559543	4749104.94244	358	11.30	313	68	188	13	0.16				
ST ARNAC	58	955050.224601	4749438.31811	147	3.70	280	44	53	37	-0.07				
ST ARNAC	59	954854.432543	4750131.52783	69	2.90	56	38	239	55	0.15				
ST ARNAC	60	956177.351855	4750607.77878	49	2.10	11	67	141	18	-0.29				
ST ARNAC	61	955120.471616	4750864.16054	138	2.00	279	36	155	37	0.64				
ST ARNAC	62	954389.558696	4749653.68937	168	5.60	356	65	242	11	-0.02				
ST ARNAC	63	953946.380726	4749511.47554	191	6.50	56	61	208	24	-0.25				
ST ARNAC	64	952342.341060	4750182.85709	256	7.40	86	81	266	9	0.41				
ST ARNAC	65	952868.201487	4750014.18488	222	5.30	8	80	236	7	0.22				
ST ARNAC	66	953093.097770	4750589.65478	83	1.80	5	69	218	14	0.64				
ST ARNAC	67	954253.959467	4750387.90959	262	2.80	8	67	269	0	0.01				
ST ARNAC	68	954403.052473	4750216.72383	207	5.30	142	60	270	20	-0.40				
ST ARNAC	69	953906.957731	4750051.35892	216	4.80	64	69	233	21	-0.05				
ST ARNAC	70	955348.939782	4749958.75456	106	4.70	73	61	208	21	-0.04				

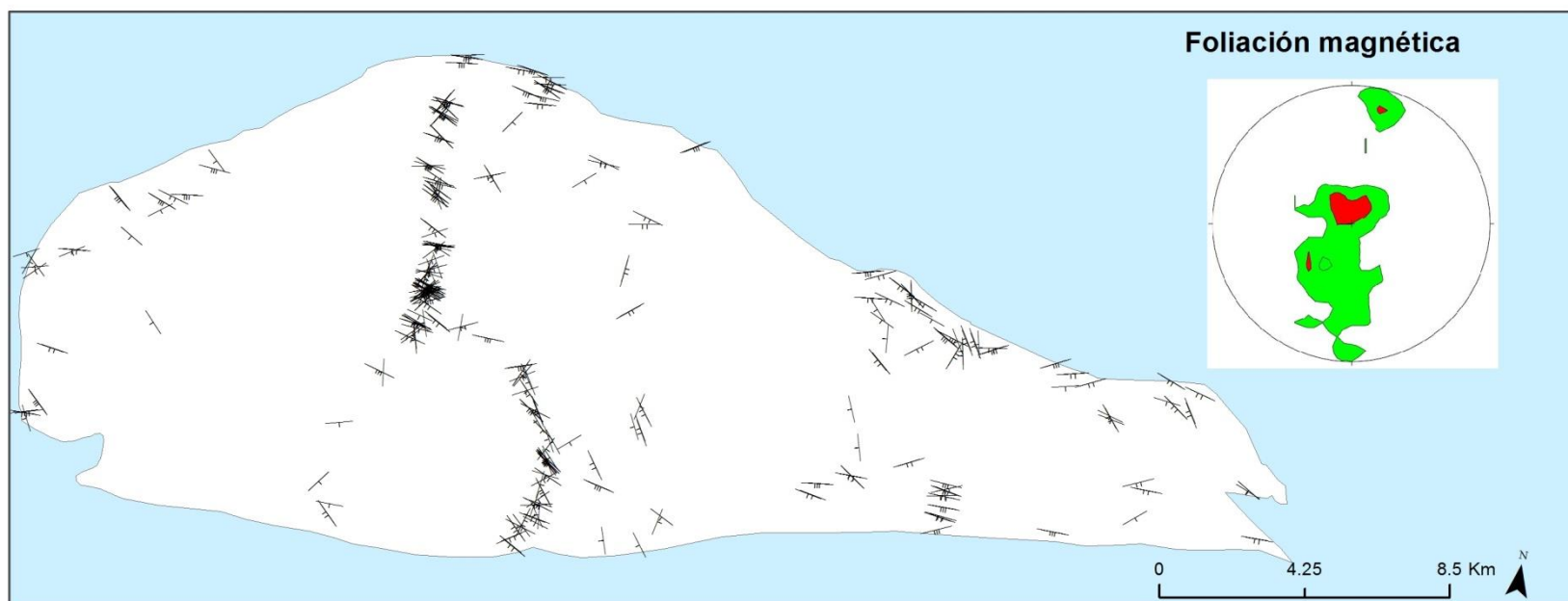
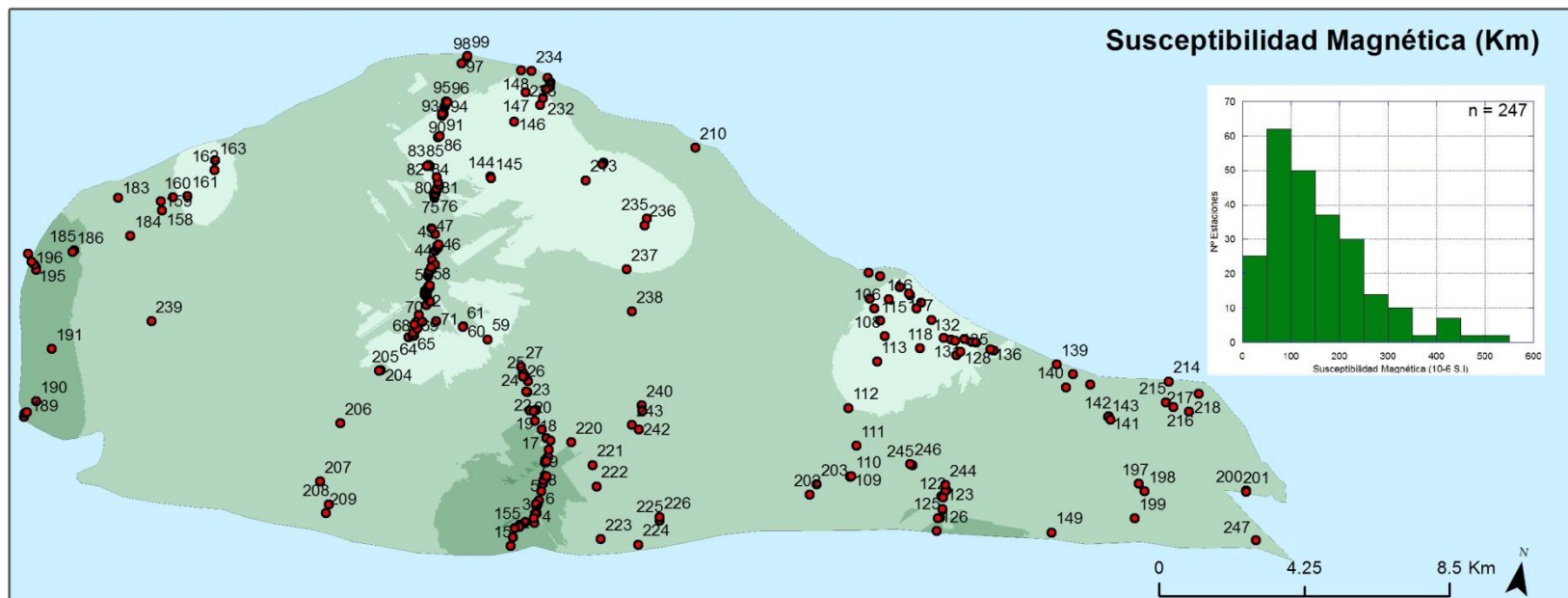
Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
ST ARNAC	71	957671.104148	4748963.65466	357	10.10	126	80	241	4	0.24				
ST ARNAC	72	954803.676538	4750848.81468	74	2.30	45	52	201	38	0.29				
ST ARNAC	73	956305.798501	4751732.76290	186	1.70	21	51	160	32	0.31				
ST ARNAC	74	955625.817974	4751794.94011	169	0.90	39	52	304	35	-0.45				
ST ARNAC	75	955001.841032	4752029.53780	151	1.90	23	31	254	45	0.29				
ST ARNAC	76	954401.235664	4751889.30835	153	1.10	28	45	188	44	-0.13				
ST ARNAC	77	953958.586862	4752402.33646	141	1.90	54	26	243	58	0.46				
ST ARNAC	78	954553.371385	4751178.90068	74	1.30	21	50	182	41	0.40				
ST ARNAC	79	955004.222287	4751589.53484	87	1.70	78	43	216	40	0.10				
ST ARNAC	80	953999.994236	4750872.06278	72	1.40	91	81	191	2	0.00				
ST ARNAC	81	957750.311737	4749174.16199	498	8.40	184	66	54	17	0.43				
ST ARNAC	82	957559.811356	4749162.25571	505	6.10	247	83	20	7	0.04				
ST ARNAC	83	957444.717376	4749035.25546	432	8.20	167	79	352	10	0.33				
ST ARNAC	84	957329.623396	4748951.91154	540	16.00	333	55	193	28	0.35				
ST ARNAC	85	956976.403939	4748745.53613	508	0.00	254	57	155	6	0.13				
ST ARNAC	86	957063.716614	4748761.41116	313	7.70	229	66	105	14	-0.24				
ST ARNAC	87	957345.498427	4748868.56763	316	7.20			169	6	0.13				
ST ARNAC	88	957151.029289	4748852.69259	394	11.30	331	65	182	22	0.16				
ST ARNAC	89	956678.747094	4749146.38068	259	7.80	236	70	352	10	-0.08				
ST ARNAC	90	956785.903558	4748880.47390	334	9.60	258	62	158	6	0.05				
ST ARNAC	91	956571.590630	4749356.72485	276	10.90	354	87	146	3	-0.26				
ST ARNAC	92	956642.681006	4749378.85068	230	9.10	335	71	150	19	-0.31				
ST ARNAC	93	957837.822850	4749234.67728	299	9.60	352	71	231	9	0.23				
ST ARNAC	94	957718.760111	4749264.44296	372	10.30	247	52	23	30	0.07				
ST ARNAC	95	947142.053281	4749547.64691	296	8.80	58	43	217	47	-0.30				
ANSIGNAN	96	947763.825358	4749405.43309	922	32.90	24	18	291	17	-0.09				
ANSIGNAN	97	948987.525722	4748555.45743	113	1.20	259	30	8	35	-0.04				
ANSIGNAN	98	949602.683202	4748363.63413	224	2.60	227	5	120	75	-0.13				
ANSIGNAN	99	949936.720329	4748181.73272	274	11.10	238	16	108	67	0.28				
ANSIGNAN	100	950541.955914	4748105.66486	219	7.10	51	4	161	74	0.12				
ANSIGNAN	101	950883.805320	4748503.74716	154	7.50	251	20	59	73	0.32				
ANSIGNAN	102	950964.238814	4749079.48164	241	8.50	228	5	326	73	0.06				
ANSIGNAN	103	951592.890072	4748893.21460	484	19.60	238	41	30	47	-0.02				
ANSIGNAN	104	951514.573248	4748971.53143	706	10.80	245	64	1	11	0.11				
ANSIGNAN	105	951849.007250	4748395.79694	496	11.90	249	25	112	59	-0.06				
ANSIGNAN	106	951387.572994	4748251.86332	190	8.10	39	11	246	74	0.21				
ANSIGNAN	107	951429.906412	4747745.97898	67	7.20	47	7	225	82	0.35				
ANSIGNAN	108	951963.378035	4747619.19039	396	5.40	258	1	158	84	0.37				
ANSIGNAN	109	951254.293283	4747277.87721	167	10.10	273	5	181	58	0.21				
ANSIGNAN	110	950723.141179	4747389.66389	204	4.80	241	0	165	68	0.35				
ANSIGNAN	111	951712.023365	4747257.37196	251	5.40	43	12	170	71	-0.03				
ANSIGNAN	112	952446.243584	4747108.54354	237	10.70	49	26	185	55	0.39				
ANSIGNAN	113	953018.406186	4747512.03393	148	3.20	30	44	178	41	0.32				
ANSIGNAN	114	952548.769831	4748117.26951	261	6.90	223	8	58	83	0.25				
ANSIGNAN	115	951966.685333	4747214.37708	709	18.10	52	8	163	64	0.13				
ANSIGNAN	116	950040.222669	4747793.40784	96	5.20	35	0	123	81	0.44				
ANSIGNAN	117	950972.880785	4747880.72051	167	4.40	226	2	141	75	0.33				

Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	k3inc	T	Lp_100	Fp_100	Pj	Pflinn
Trois Seigneurs	1	862892.829079	4752120.70048	192	6.0	262	22	27	61					0.3
Trois Seigneurs	2	863042.484326	4751520.93296	219	4.1	299	11	35	29					2
Trois Seigneurs	3	863624.568824	4751028.14551	232	4.7	297	21	111	68					1.1
Trois Seigneurs	4	864123.970864	4750654.42081	233	5.0	288	28	140	58					3.3
Trois Seigneurs	5	862394.253863	4751365.48994	243	6.2	109	8	201	15					0.1
Trois Seigneurs	6	861623.653363	4750985.15064	247	7.0	106	1	199	1					0.1
Trois Seigneurs	7	859087.203629	4749742.37819	197	6.4	336	3	58	84					0.4
Trois Seigneurs	8	859365.016685	4749379.89829	235	4.4	323	23	178	65					0.6
Trois Seigneurs	9	862255.948161	4752243.63055	219	7.4	231	57	2	23					0.4
Trois Seigneurs	10	861470.663257	4752055.24684	192	6.1	244	20	354	44					1
Trois Seigneurs	11	860899.162114	4751885.91317	205	7.1	245	10	339	24					0.8
Trois Seigneurs	12	861055.795761	4751405.42887	199	4.1	64	2	156	44					0.1
Trois Seigneurs	13	860343.408121	4751293.07775	220	5.3	215	2	307	46					0.5
Trois Seigneurs	14	859407.442707	4750333.96124	230	5.0	325	13	160	78					0.6
Trois Seigneurs	15	860151.584820	4749414.53232	273	7.0	6	21	240	58					0.8
Trois Seigneurs	16	859814.240396	4749692.34538	239	3.9	359	46	155	42					1.6
Trois Seigneurs	17	860076.178420	4750056.54506	181	7.7	282	44	136	40					0.1
Trois Seigneurs	18	860323.828915	4750642.86290	213	7.3	202	7	296	40					0.4
Trois Seigneurs	19	859745.977759	4751036.56369	232	5.8	224	14	318	15					0.7
Trois Seigneurs	20	860946.130159	4750841.82997	260	7.0	268	28	172	3					0.3
Trois Seigneurs	21	861521.864644	4750414.26245	292	7.9	312	7	51	52					0.5
Trois Seigneurs	22	862082.782433	4750446.01251	298	11.1	308	20	168	65					0.8
Trois Seigneurs	23	862774.581039	4750278.79551	255	8.8	317	18	104	69					0.4
Trois Seigneurs	24	863259.298675	4750181.42865	322	10.8	307	23	180	55					0.6
Trois Seigneurs	25	859239.740636	4749231.83717	221	5.8	326	18	154	71					0.9
Trois Seigneurs	26	858993.677643	4749720.78814	211	6.8	324	20	170	66					0.3
Trois Seigneurs	27	860718.764427	4750115.01810	281	5.7	328	24	113	61					1.3
Trois Seigneurs	28	860795.493747	4750390.18532	274	3.6	350	12	229	71					0.6
Trois Seigneurs	29	860549.430755	4750429.87289	246	4.4	167	13	285	65					0.3
Trois Seigneurs	30	860245.159313	4750683.87340	219	5.5	57	8	328	1					0.2
Trois Seigneurs	31	860192.242541	4750485.43551	234	5.2	190	49	327	41					0.2
Trois Seigneurs	32	859885.325260	4750345.20606	196	6.0	31	3	307	30					0.2
Trois Seigneurs	33	860221.346765	4749506.47521	244	5.0	178	6	275	26					1.2
Trois Seigneurs	34	861801.507738	4748707.56424	329	4.7	332	23	66	29					0.7

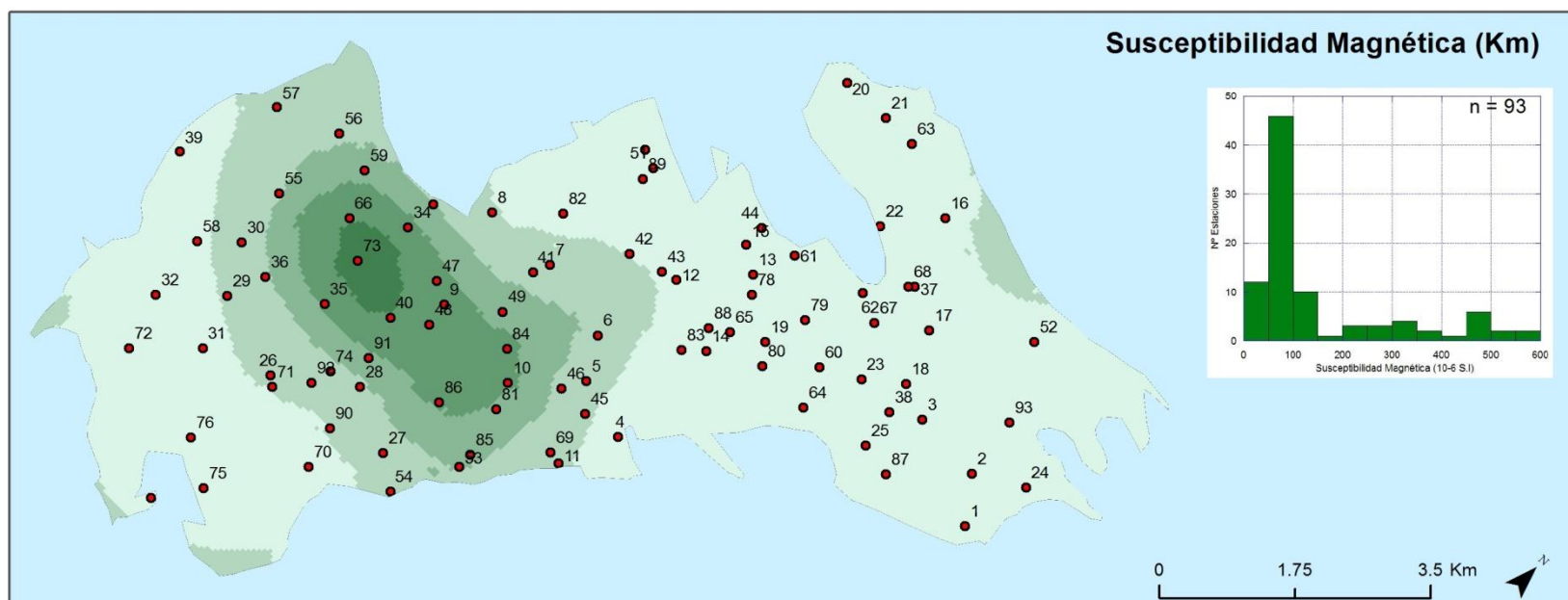
Nombre	sites	X	Y	Km10_6	Pp_100	k1dec	k1inc	k3dec	D	k3inc	T	Lp_100	Fp_100	Pj
AYA	1	604777.796323	4793255.38205	50.4	1.8	116	22	328	S	61		0.8	1	
AYA	2	604360.644206	4793797.67981	60.7	1.7			326	S	60		0.5	1.2	
AYA	3	603416.030550	4793837.40858	72	1	186	53					0.4	0.5	
AYA	4	600794.428137	4790907.82165	72	0.8	313	48	224	N	1		0.4	0.3	
AYA	5	599997.369627	4791123.84685	542	1.6	151	25	29	S	44		0.8	0.8	
AYA	6	599684.505539	4791652.73614	308	0.7	249	26	38	S	50		0.2	0.5	
AYA	7	598604.379521	4791861.31220	114	0.9	94	65	184	N	6		0.5	0.4	
AYA	8	597596.783345	4791811.44017	56	0.9			41	S	32		0.4	0.5	
AYA	9	598005.592419	4790533.16690	491	3.5	41	53	147	N	14		1.8	1.7	
AYA	10	599295.840581	4790394.01878	499	1.4	343	11	272	E	44		0.5	0.9	
AYA	11	600497.007076	4790126.37715	84	0.7			225	N	42		0.4	0.3	
AYA	12	599889.514407	4792879.22357	210	0.7	293	8	35	S	62		0.2	0.6	
AYA	13	600543.985748	4793626.96422	55	1	214	38	120	W	15		0.7	0.4	
AYA	14	600815.879539	4792498.41876	45	0.6							0.4	0.2	
AYA	15	600208.774225	4793835.54028	78	1	198	19	303	E	53		0.5	0.5	
AYA	16	601781.785334	4795890.10757	132	1	133	55	359	S	31		0.3	0.7	
AYA	17	602664.509011	4794720.59182	119	1.3	237	43	339	S	14		0.6	0.7	
AYA	18	602940.949037	4794016.36921	91	0.7	254	21	0	S	43		0.3	0.3	
AYA	19	601272.340568	4793118.74725	89	1.1							0.7	0.4	
AYA	20	599647.433749	4796232.48984	48	0.6	258	40	142	N	10		0.2	0.4	
AYA	21	600320.836453	4796268.24573	57	0.6	91	37	130	E	54		0.3	0.3	
AYA	22	601263.029137	4795222.88239	39	0.6	102	1	350	S	66		0.3	0.4	
AYA	23	602491.206911	4793652.04395	76	1	150	31	58	W	10		0.3	0.7	
AYA	24	604979.221324	4794166.03495	65	1.1	60	21	319	S	40		0.5	0.6	
AYA	25	603135.557949	4793089.63351	45	1.3							0.5	0.7	
AYA	26	597067.012693	4788302.34118	77	1.6							0.6	1	
AYA	27	598801.173637	4788620.56865	77	1.5	297	11	61	W	73		0.6	0.9	
AYA	28	597982.363624	4789010.30792	137	3.1	266	87	213	N	1		0.7	2.4	
AYA	29	595942.936720	4788628.16678	68	1			146	N	53		0.4	0.6	
AYA	30	595586.122676	4789253.89496	69	0.7	78	66	303	E	15		0.2	0.4	
AYA	31	596198.442391	4787928.69207	91	1.3			293	E	68		0.5	0.9	
AYA	32	595280.086971	4787991.07866	87	1	305	19	96	W	69		0.3	0.7	
AYA	33	596982.250735	4791351.22655	160	1.1							0.4	0.7	
AYA	34	596967.352445	4790908.00242	499	1	100	30	206	N	26		0.3	0.7	
AYA	35	596904.109204	4789444.91586	633	0.9	61	44	316	S	23		0.3	0.6	
AYA	36	596117.479497	4789154.39921	492	0.6	223	13					0.3	0.3	
AYA	37	602129.591273	4794988.78680	94	0.6	246	32	10	S	32		0.3	0.3	
AYA	38	603046.630677	4793605.97720	79	0.8	171	34	356	S	61		0.3	0.6	
AYA	39	594185.263283	4789520.20584	70	1.5	129	21	222	N	37		0.6	0.9	
AYA	40	597630.492822	4789919.66624	147	0.7	260	16	345	S	23		0.3	0.3	
AYA	41	598516.568614	4791642.28101	208	1.7	56	9	161	N	8		0.5	1.2	
AYA	42	599229.948396	4792688.63757	116	0.7	210	64	6	S	28		0.4	0.4	
AYA	43	599685.836067	4792816.76286	302	1.1			86	W	19		0.4	0.7	
AYA	44	600196.673597	4794133.74686	12	1.6	135	34	9	S	50		0.8	0.8	
AYA	45	600286.187489	4790814.71825	239	1.9	40	5	279	E	89		0.4	1.5	
AYA	46	599835.514219	4790833.34111	95	1.3	57	64	181	N	14		0.7	0.6	
AYA	47	597717.349853	4790676.16415	593	1	48	69	288	E	12		0.3	0.7	
AYA	48	598052.561375	4790210.59259	563	1.8	264	26	354	S	4		0.7	1	
AYA	49	598600.073529	4791000.20196	91	0.7	244	18	153	N	22		0.3	0.4	
AYA	50	598418.003635	4793778.10944	44	0.6	207	61	37	S	27		0.2	0.4	
AYA	51	598661.143726	4793688.71970	113	0.4	282	23	23	S	23		0.2	0.2	
AYA	52	603727.288585	4795574.12622	71	0.6	134	25	354	S	60		0.2	0.4	
AYA	53	599623.641764	4789181.36002	463	2.2	79	51	178	N	6		0.7	1.5	
AYA	54	599221.698317	4788330.50627	90	1.4	43	64					0.6	0.8	
AYA	55	595477.860114	4790044.13057	505	1.1	273	12	170	N	38		0.4	0.7	
AYA	56	595479.647909	4791134.68539	119	1.6	298	56	112	W	36		0.3	1.3	
AYA	57	594668.149977	4790816.13015	83	0.9	354	15	190	N	61		0.3	0.6	
AYA	58	595167.540654	4788859.83571	85	0.7	126	20	17	S	41		0.3	0.4	
AYA	59	596045.237627	4791031.97985	322	3.9	68	10	174	N	56		1.2	2.7	
AYA	60	601998.832645	4793383.07302	50	0.9	241	35	33	S	50		0.3	0.5	
AYA	61	600751.845780	4794178.64170	43	0.9			35	S	42		0.5	0.4	
AYA	62	601712.785479	4794460.21938	29	2.4	73	14					0.7	1.6	
AYA	63	600797.762309	4796266.42846	70	0.5	265	7	131	W	81		0.2	0.3	
AYA	64	602221.082850	4792866.00552	67	1.8			352	S	44		0.7	1.1	
AYA	65	600857.889324	4792888.35296	71	1.1			131	W	81		0.4	0.7	
AYA	66	596347.531378	4790455.05872	440	2	85	15	184	N	31		0.8	1.2	
AYA	67	602093.320703	4794285.53462	62	0.8	230	17	4	S	73		0.3	0.5	
AYA	68	602070.973268	4794933.61023	63	1.2							0.6	0.7	
AYA	69	600325.064872	4790145.23778	56	1.4	116	50	211	N	5		0.7	0.7	
AYA	70	598250.060851	4787809.78185	77	0.7	301	8	203	N	10		0.4	0.4	
AYA	71	597180.959567	4788210.24789	87	1.3			47	W	40		0.7	0.6	

AYA	72	595527.957057	4787255.26006	74	1.1	21	23	216	N	67		0.5	0.6	
AYA	73	596810.761894	4790146.64567	365	2.5	67	28	174	N	25		0.8	1.7	
AYA	74	597573.523298	4788881.22217	107	1.8	281	33	54	W	39		0.8	1	
AYA	75	597487.709149	4786657.05647	81	1			256	E	3		0.3	0.7	
AYA	76	596904.888048	4787003.88866	82	0.6	154	14	58	W	1		0.3	0.3	
AYA	77	597092.501084	4786090.62891	92	1	169	31	36	S	39		0.4	0.5	
AYA	78	600717.184946	4793429.40048	137	0.7	19	55	164	N	32		0.3	0.4	
AYA	79	601436.027434	4793682.67141	55	0.7	262	55					0.3	0.4	
AYA	80	601465.824014	4792870.71461	27	1	242	37	0	S	34		0.4	0.6	
AYA	81	599432.207442	4790045.99884	365	1.2	102	54	199	N	4		0.5	0.6	
AYA	82	598254.244473	4792448.79599	79	0.7			35	S	29		0.3	0.4	
AYA	83	600584.485997	4792279.70040	31	0.8	152	74	44	S	6		0.4	0.4	
AYA	84	598976.960517	4790700.63065	294	3.4	102	54	199	N	3		0.8	2.6	
AYA	85	599613.415461	4789392.36216	492	0.8			232	E	33		0.4	0.4	
AYA	86	598848.015818	4789591.62678	262	1.7	76	51	204	N	17		0.4	1.3	
AYA	87	603585.269188	4793008.43603	30	1.2							0.5	0.7	
AYA	88	600628.480083	4792731.40233	85	0.8	213	44	52	W	36		0.3	0.5	
AYA	89	598664.694776	4793494.07559	35	0.6	143	38	22	S	33		0.1	0.5	
AYA	90	598091.767117	4788362.31561	88	0.8	282	20					0.4	0.4	
AYA	91	597801.250464	4789349.32732	266	0.9							0.3	0.6	
AYA	92	597507.009239	4788604.41282	337	1	249	12	338	S	2		0.3	0.7	
AYA	93	604237.751988	4794608.56999	50	1.2			334	S	45		0.7	0.5	

Plutón de Aston



Plutón de Aya



Susceptibilidad magnética (10^{-6} S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

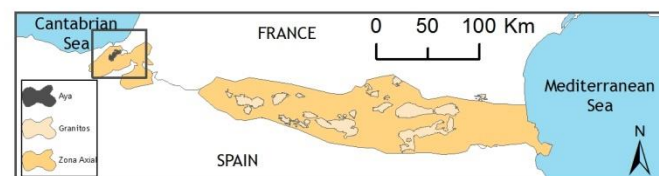
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

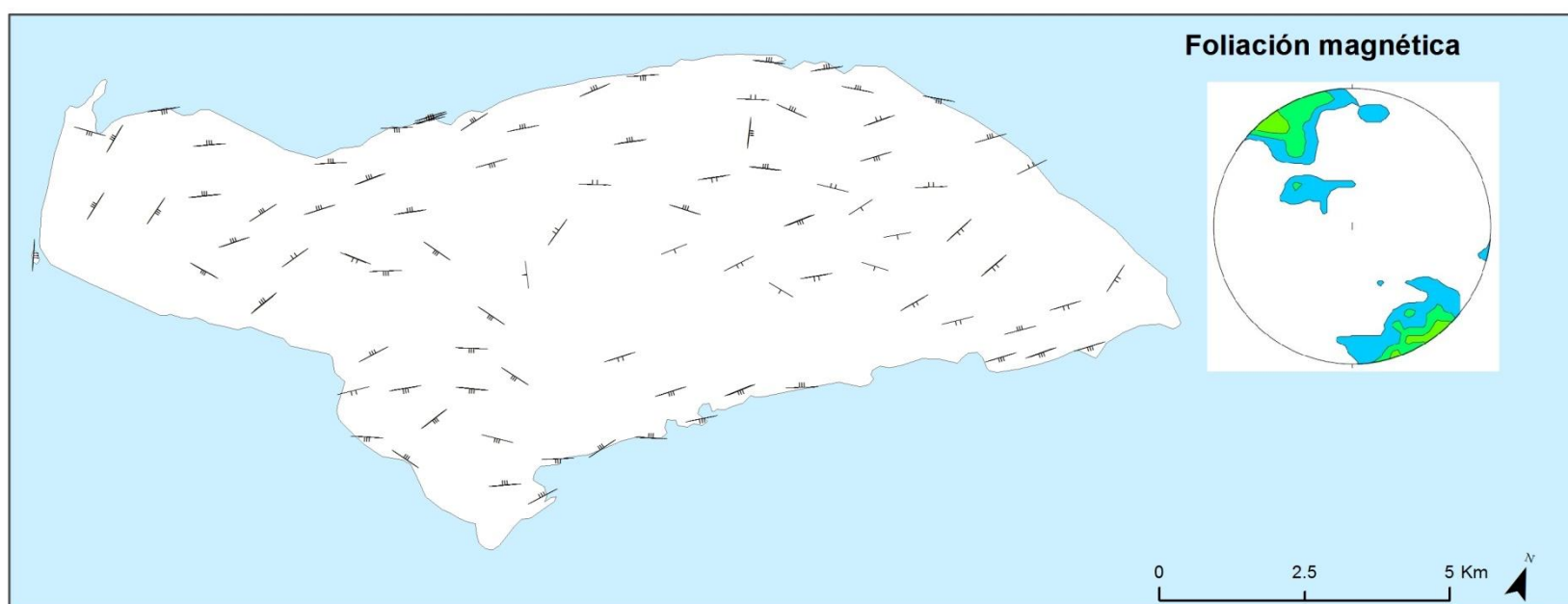
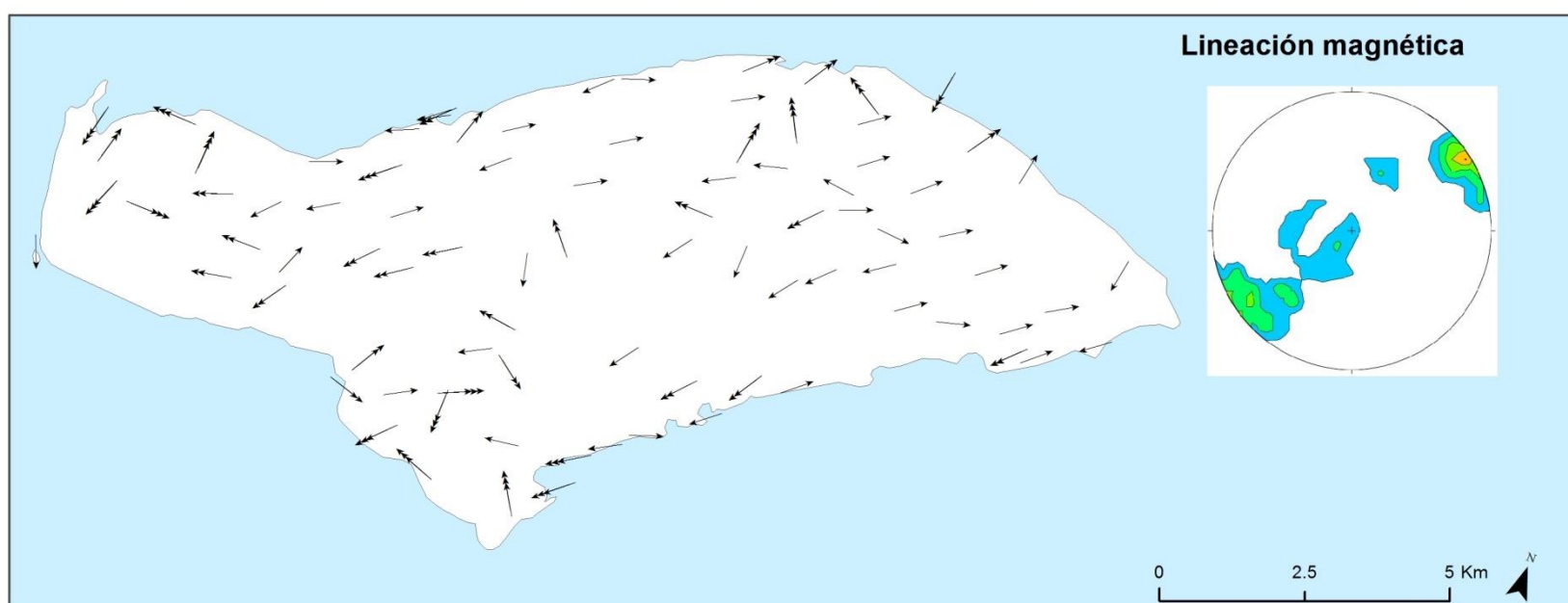
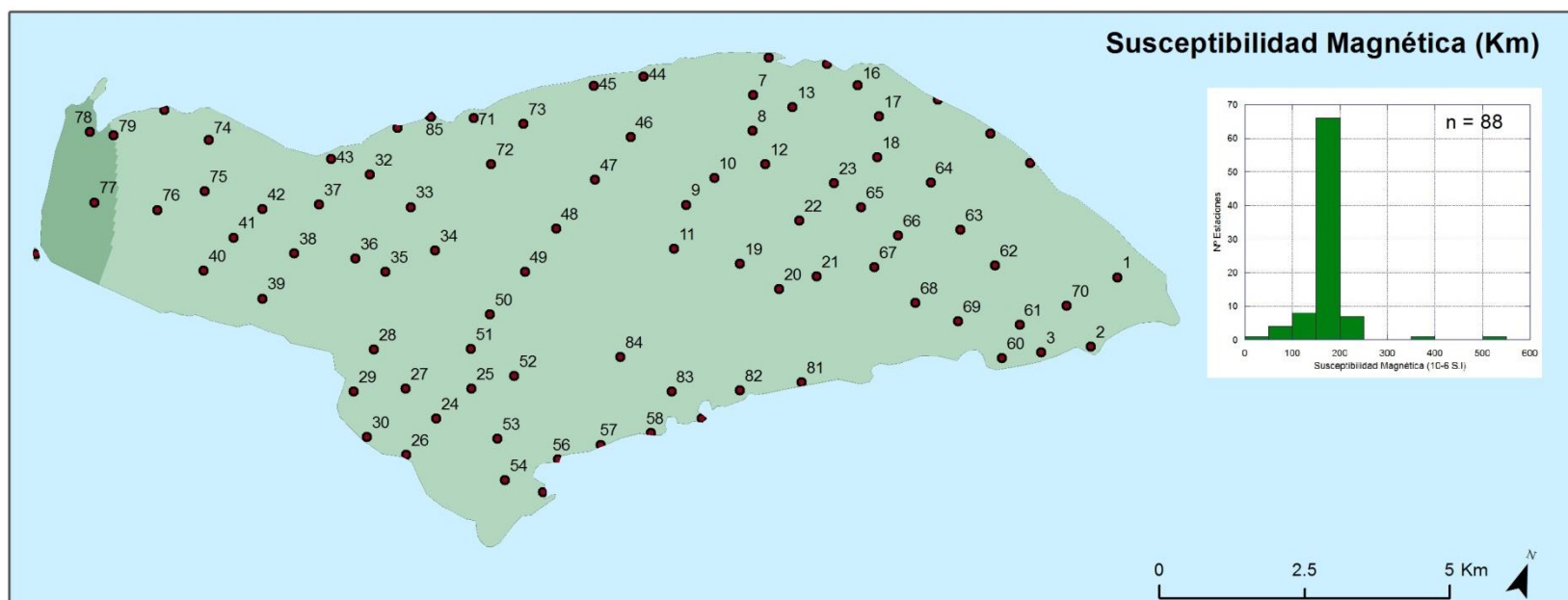
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
 Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
 Elaboración: Manuel Porquet Pardiña
 Fuente de información: Olivier et al., (1999): Emplacement of the Aya Variscan granitic pluton in a dextral transcurrent regime inferred from a combined magneto-structural and gravimetric study. Journal of the Geol. Soc. London. Vol 156; 991-1002.

Plutón de Bassiès



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
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101 - 200	> 500
201 - 300	

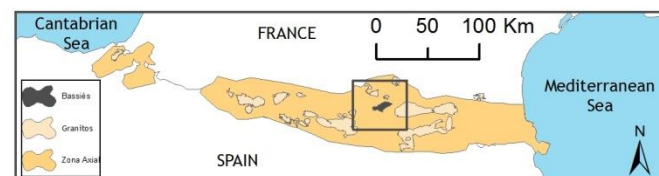
Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

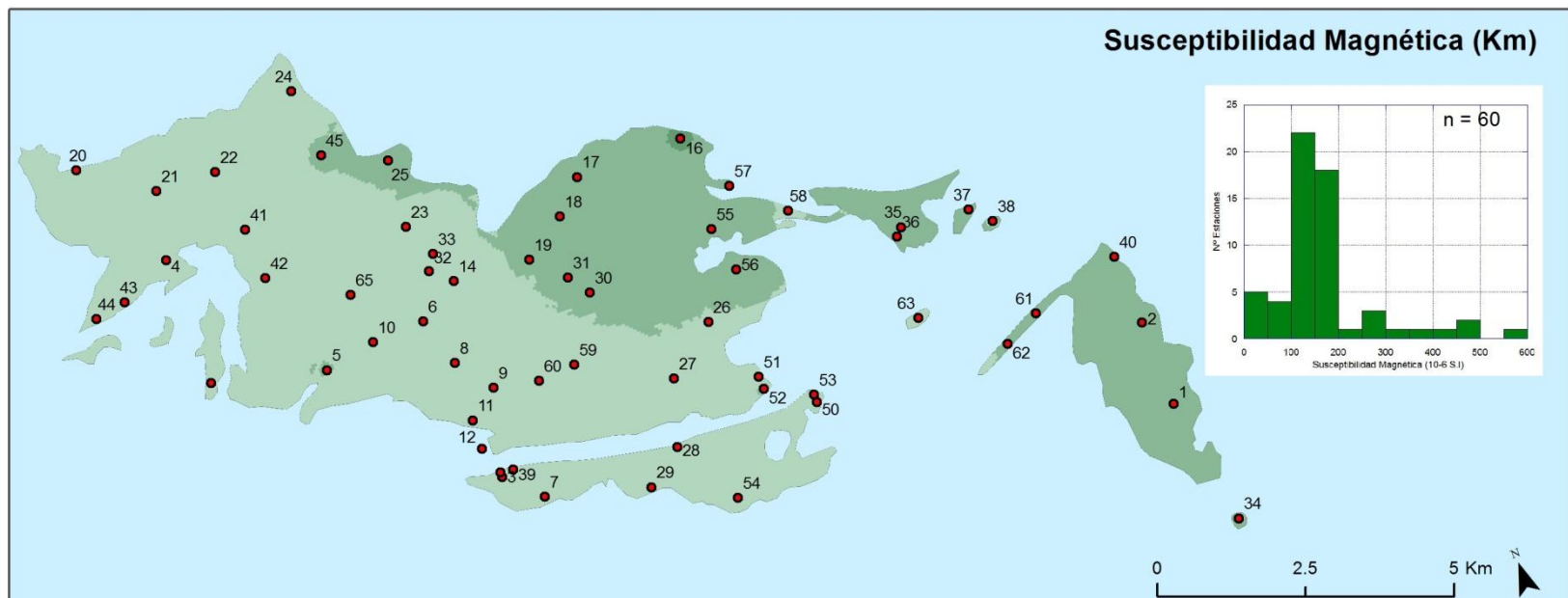
Foliación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
 Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
 Elaboración: Manuel Porquet Pardina
 Fuente de información: Gleizes, G. (1992): Structures des Granites Hercyniens des Pyrénées de Mont Louis-Andorra a la Maladeta. Tesis doctoral. Universidad de Toulouse III

Plutón de Bielsa



Susceptibilidad magnética (10-6 S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

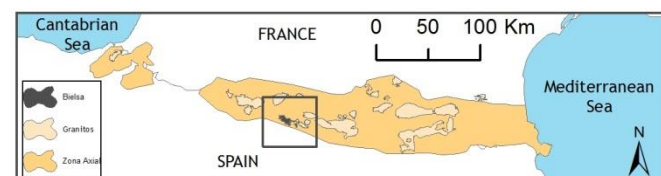
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

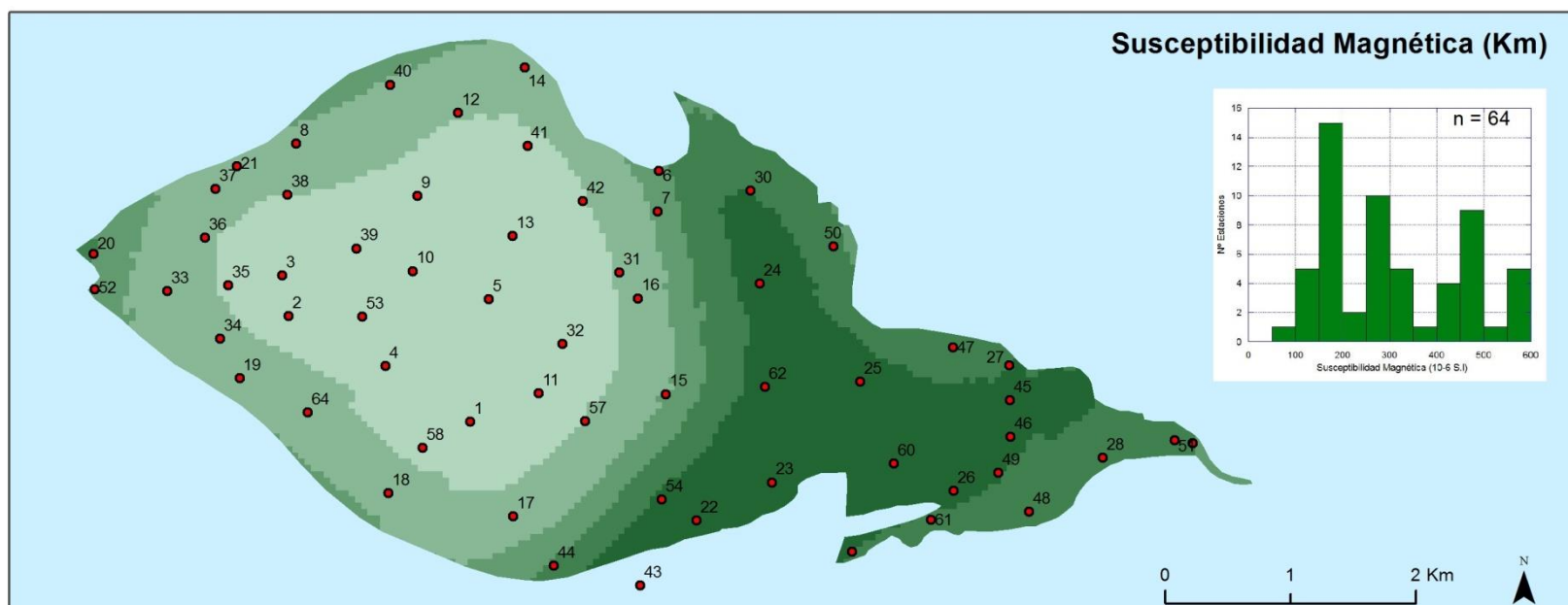
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Párdina
Fuente de información: Román-Berdiel et al., (2003): The main Variscan deformation event in the Pyrenees: new data from the structural study of the Bielsa granite. Journal of Structural Geology, 26 (2004) 659-677

Plutón de Bordères



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

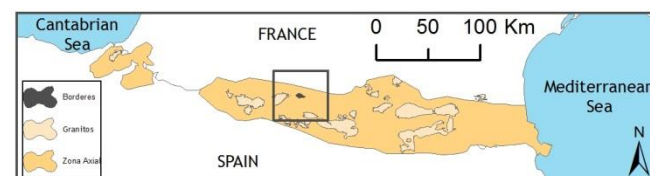
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

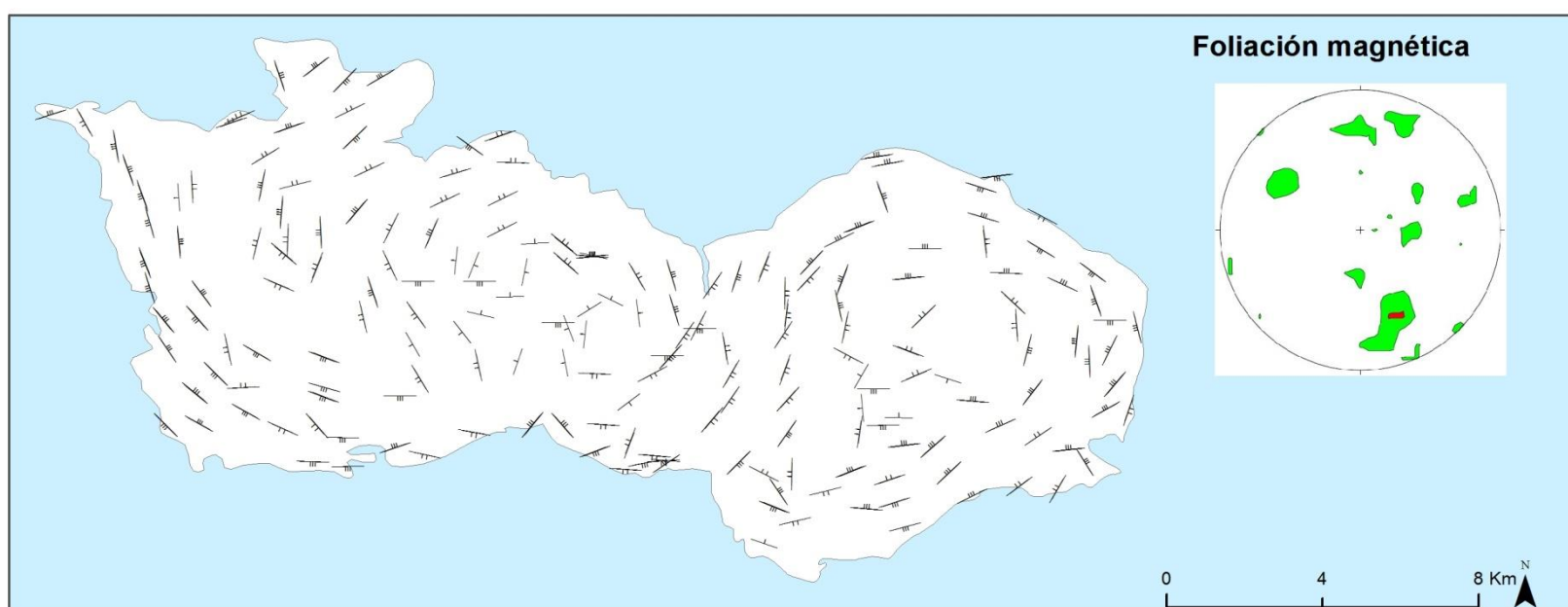
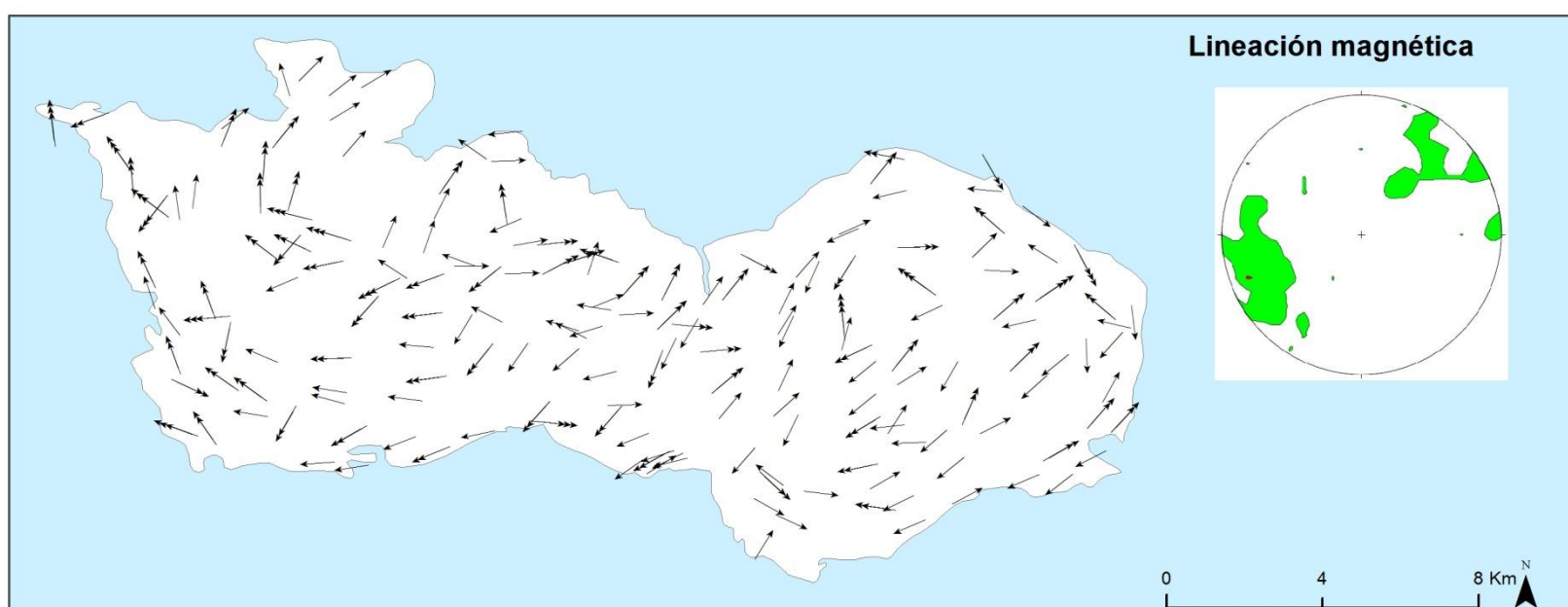
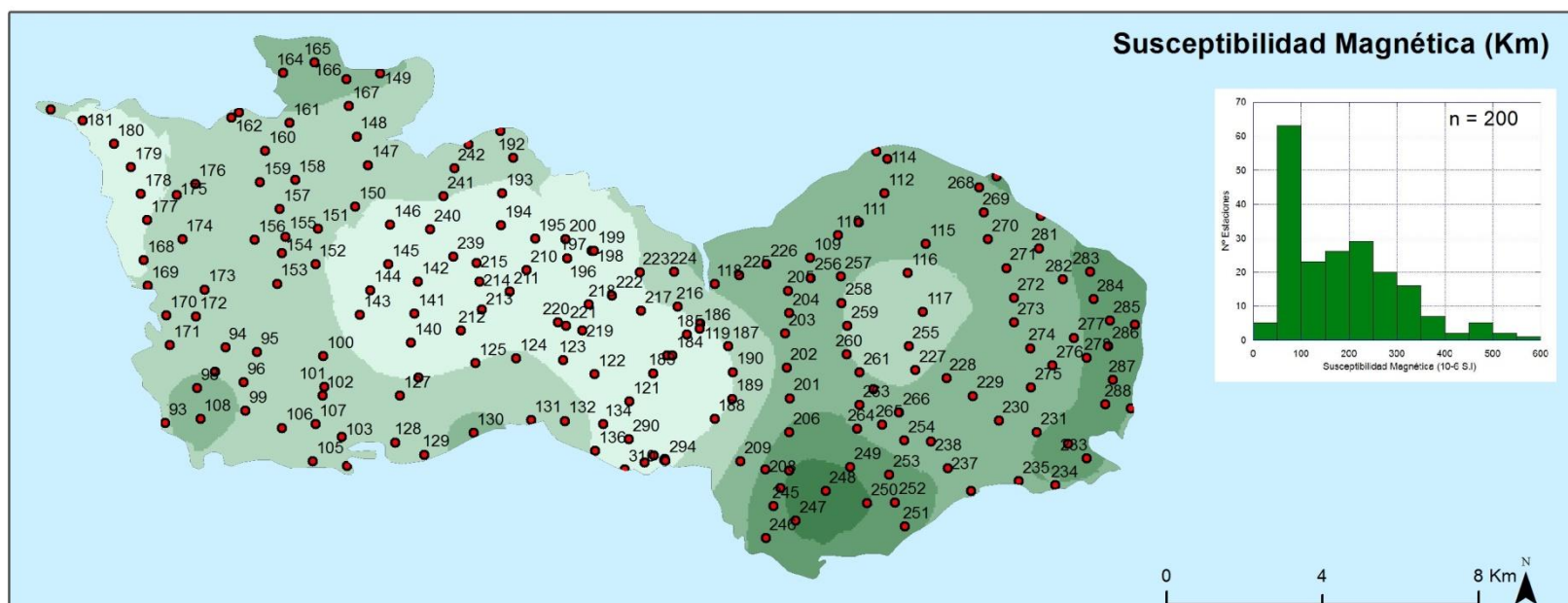
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



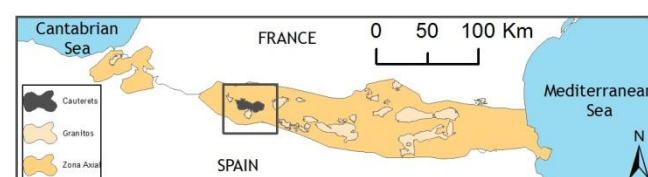
Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Gleizes et al., (2006): Structure, age and mode of emplacement of the Hercynian Bordères-Louron pluton (Central Pyrenees, France). Int. J. Earth Sci. 95: 1039-1052

Plutón de Cauterets



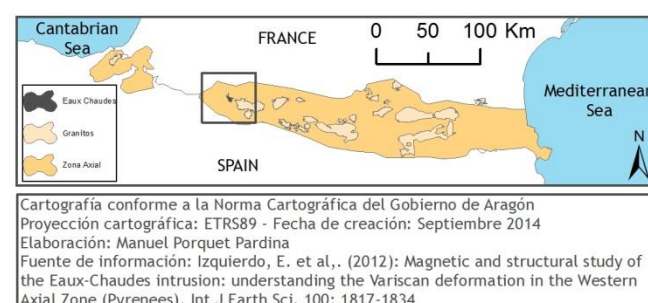
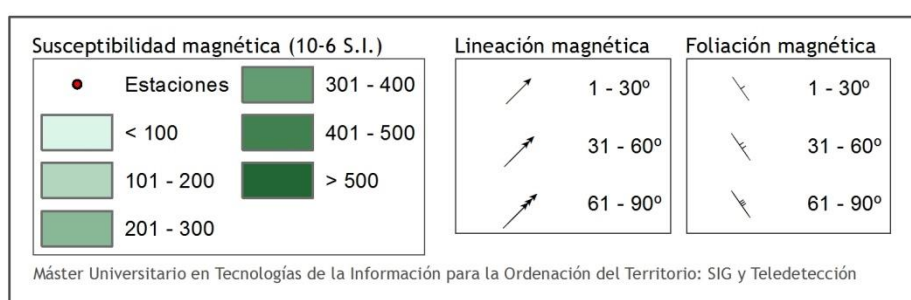
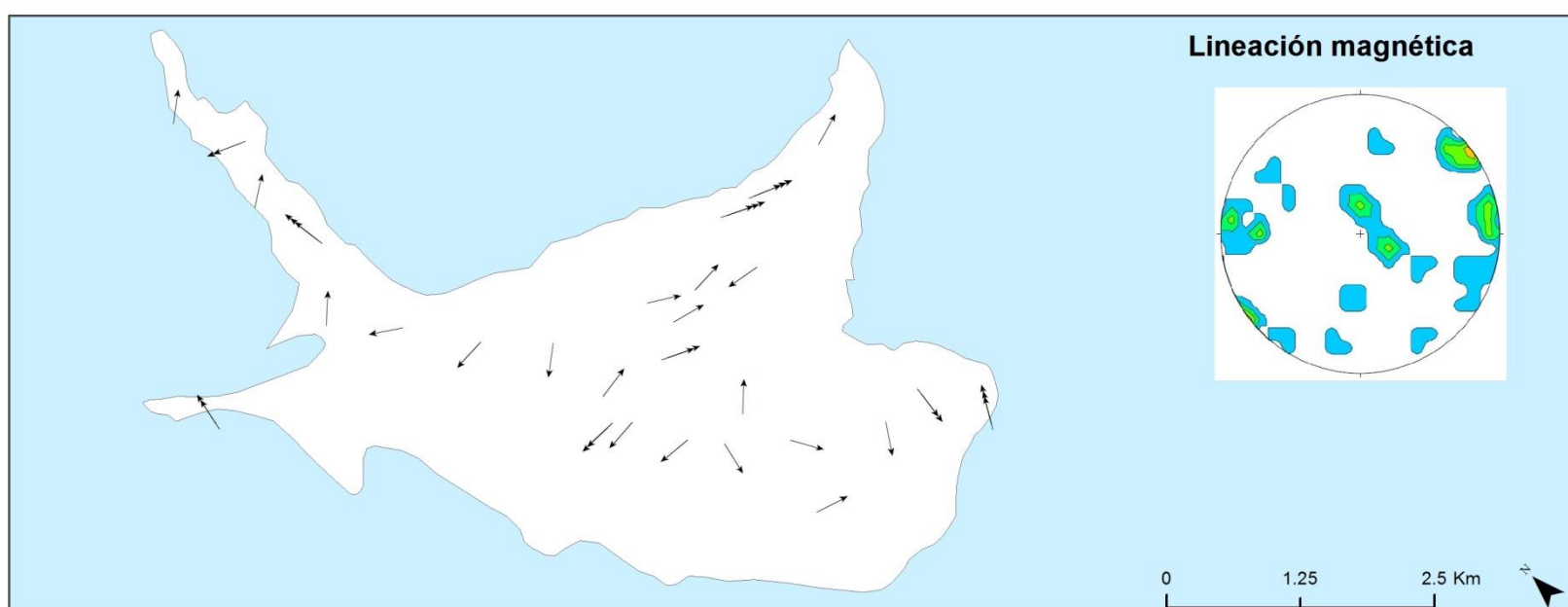
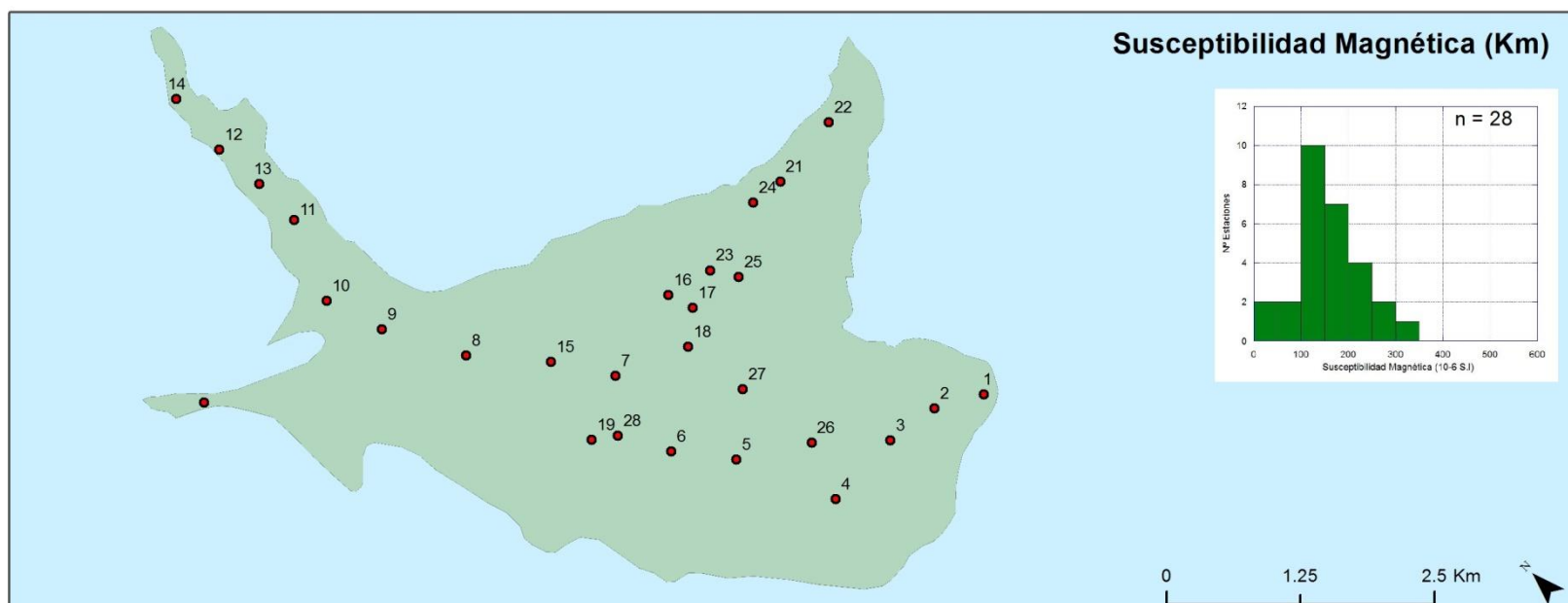
Susceptibilidad magnética (10 ⁻⁶ S.I.)		Lineación magnética	Foliación magnética
● Estaciones	301 - 400	↗ 1 - 30°	↗ 1 - 30°
□ < 100	401 - 500	↗ 31 - 60°	↗ 31 - 60°
□ 101 - 200	> 500	↗ 61 - 90°	↗ 61 - 90°
□ 201 - 300			

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

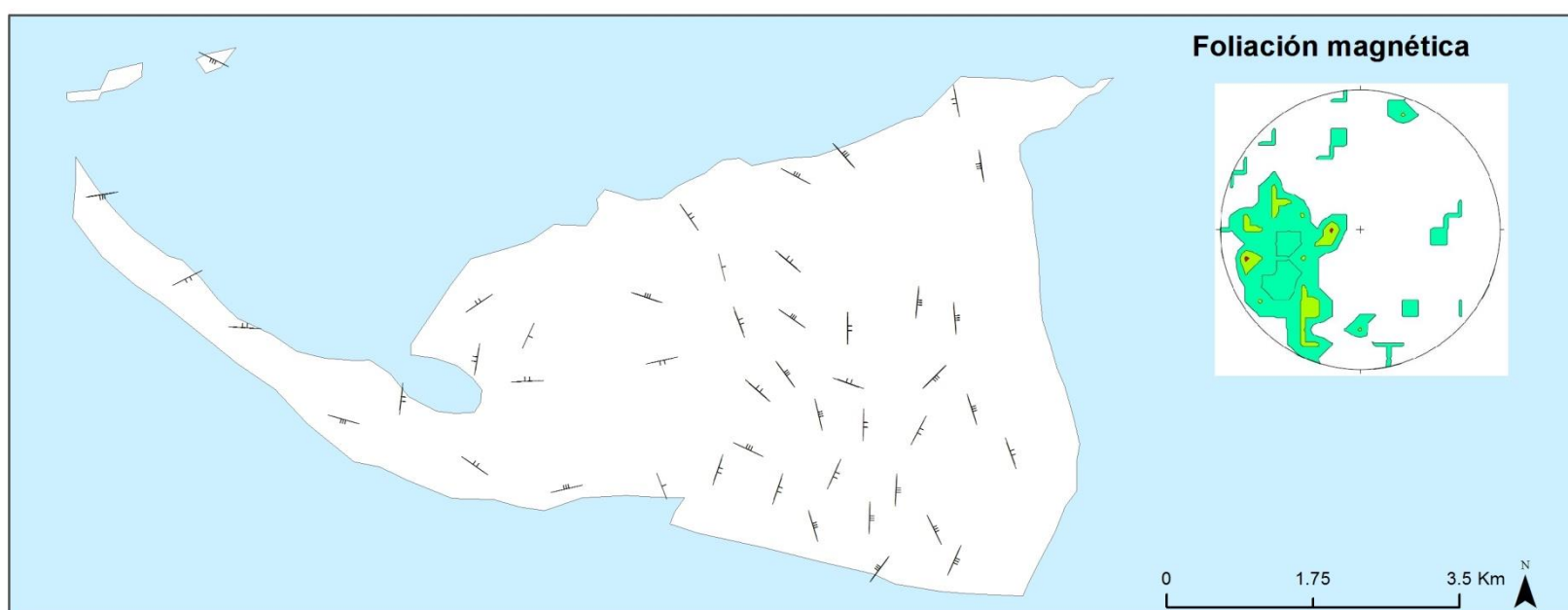
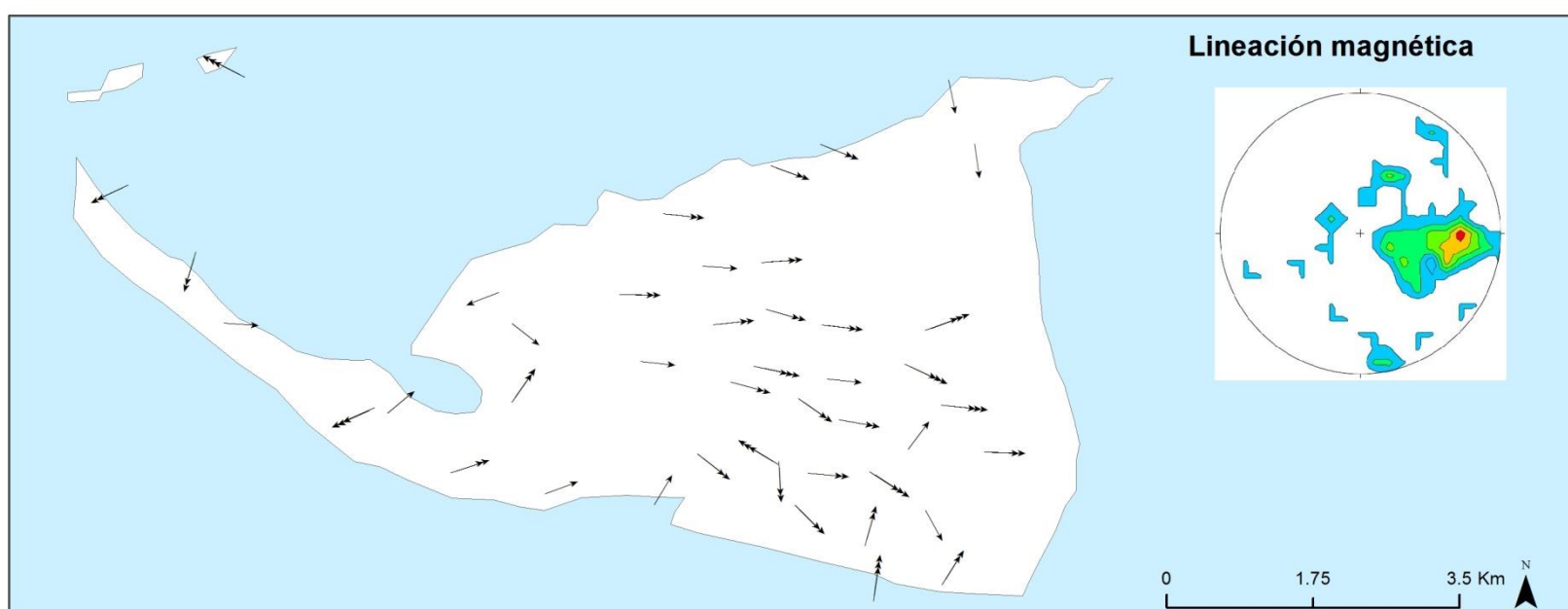
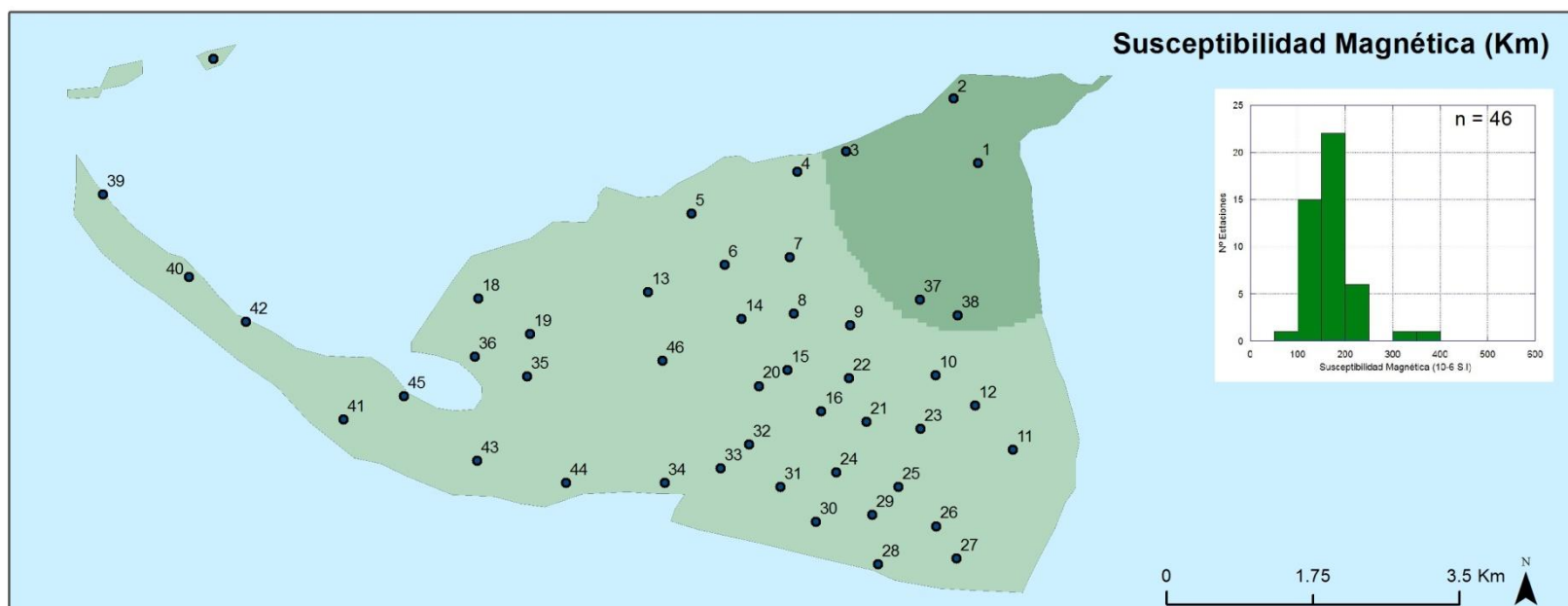


Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Gleizes et al., (1998): Sigmoidal structures featuring dextral shear during emplacement of the Hercynian granite complex of Cauterets-Panticosa (Pyrenees). Journal of Structural Geology, Vol 20, pp 1229-1245

Plutón de Eaux-Chaudes



Plutón de Ercé



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

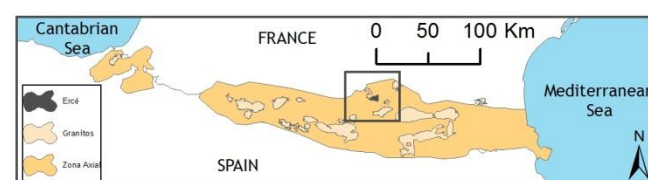
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

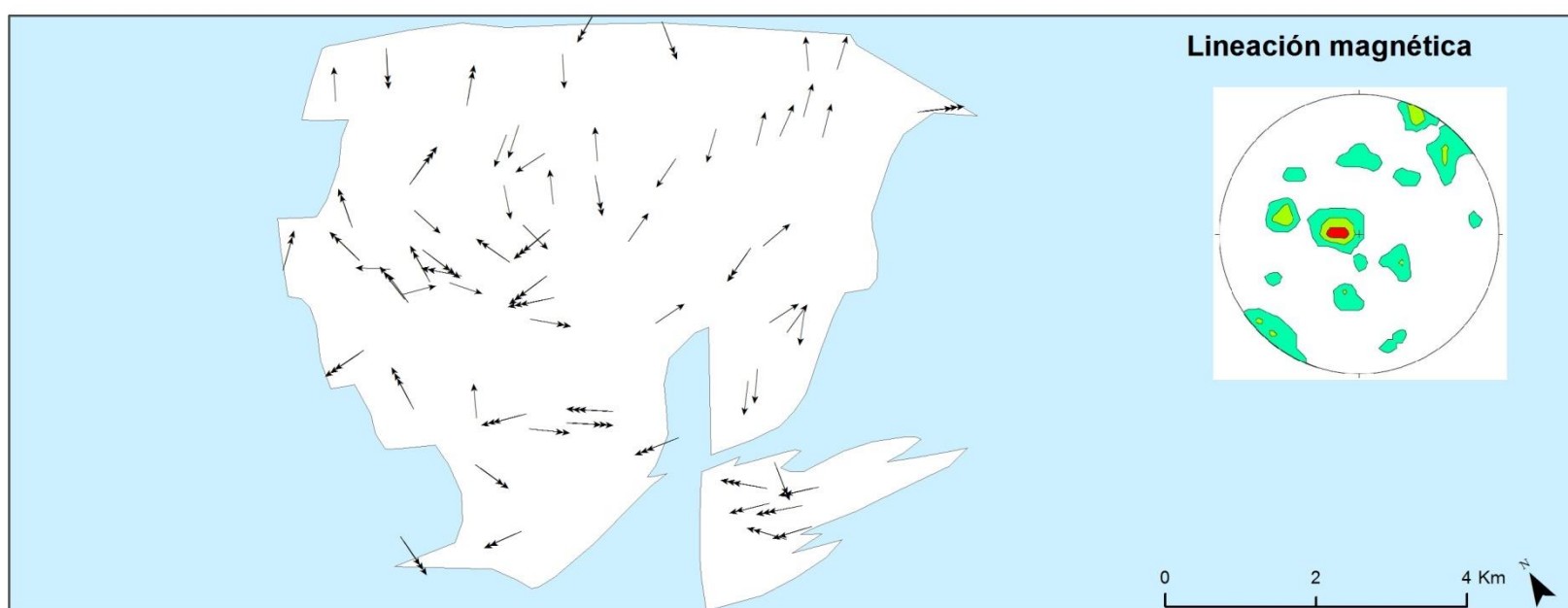
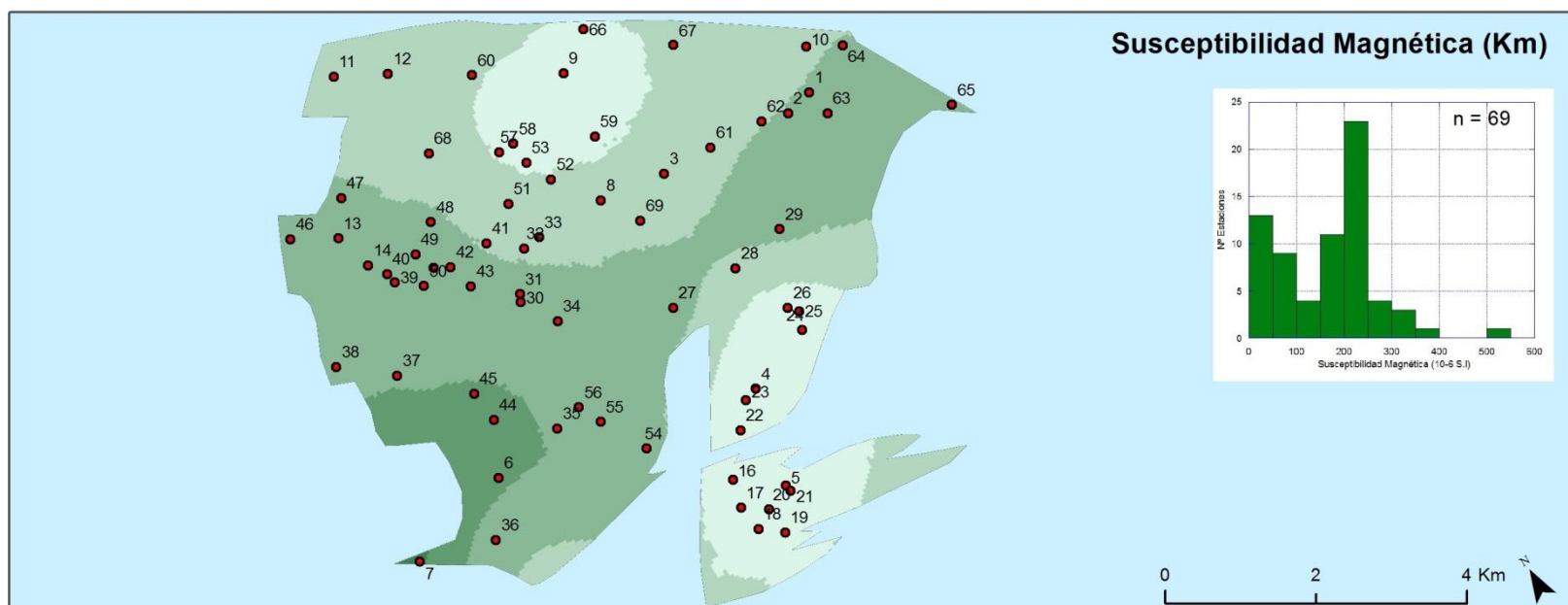
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



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 Elaboración: Manuel Porquet Pardina
 Fuente de información: Gleizes, G. (1992): Structures des Granites Hercyniens des Pyrénées de Mont Louis-Andorra a la Maladeta. Tesis doctoral. Universidad de Toulouse III

Plutón de Foix



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
□ < 100	401 - 500
□ 101 - 200	> 500
□ 201 - 300	

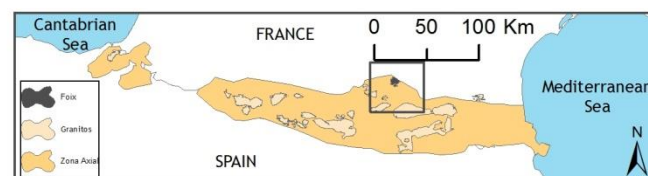
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

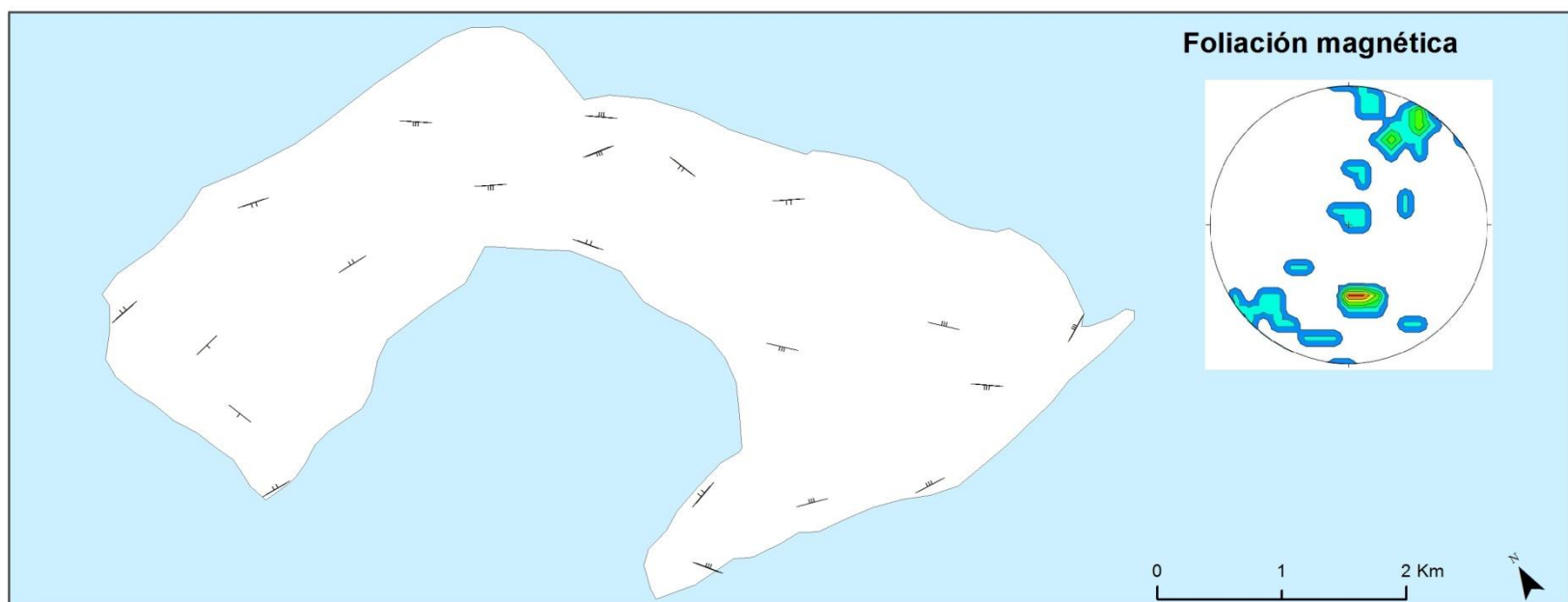
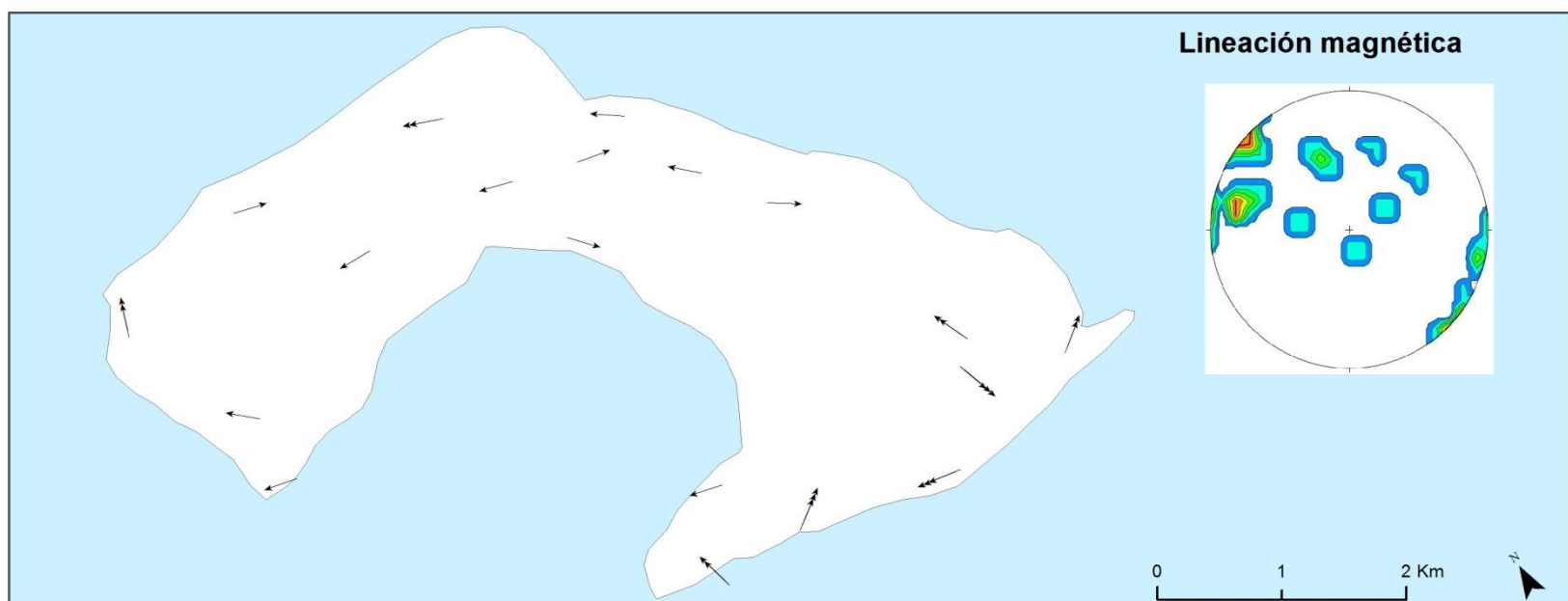
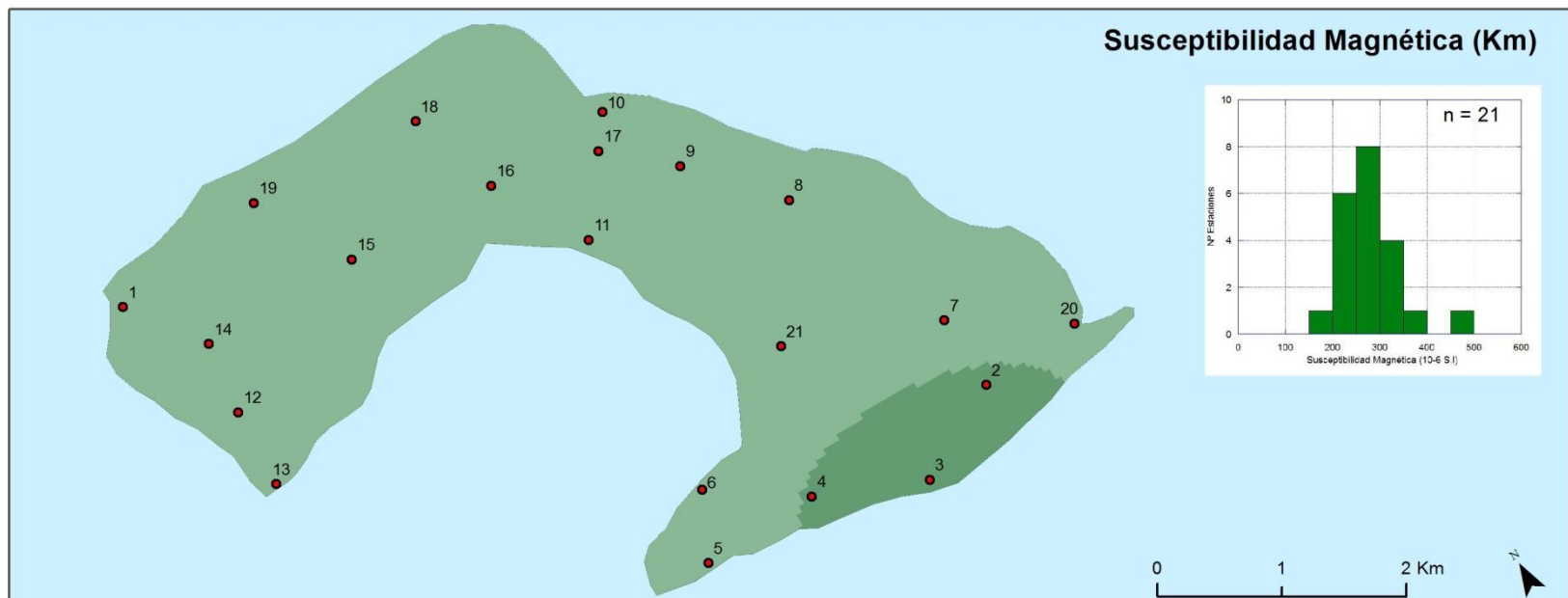
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
 Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
 Elaboración: Manuel Porquet Pardina
 Fuente de información: Gleizes, G. (1992): Structures des Granites Hercyniens des Pyrénées de Mont Louis-Andorra a la Maladeta. Tesis doctoral. Universidad de Toulouse III

Plutón de Lacourt



Susceptibilidad magnética (10-6 S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

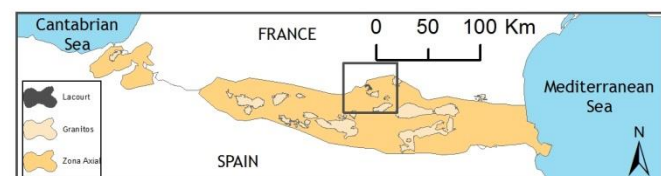
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

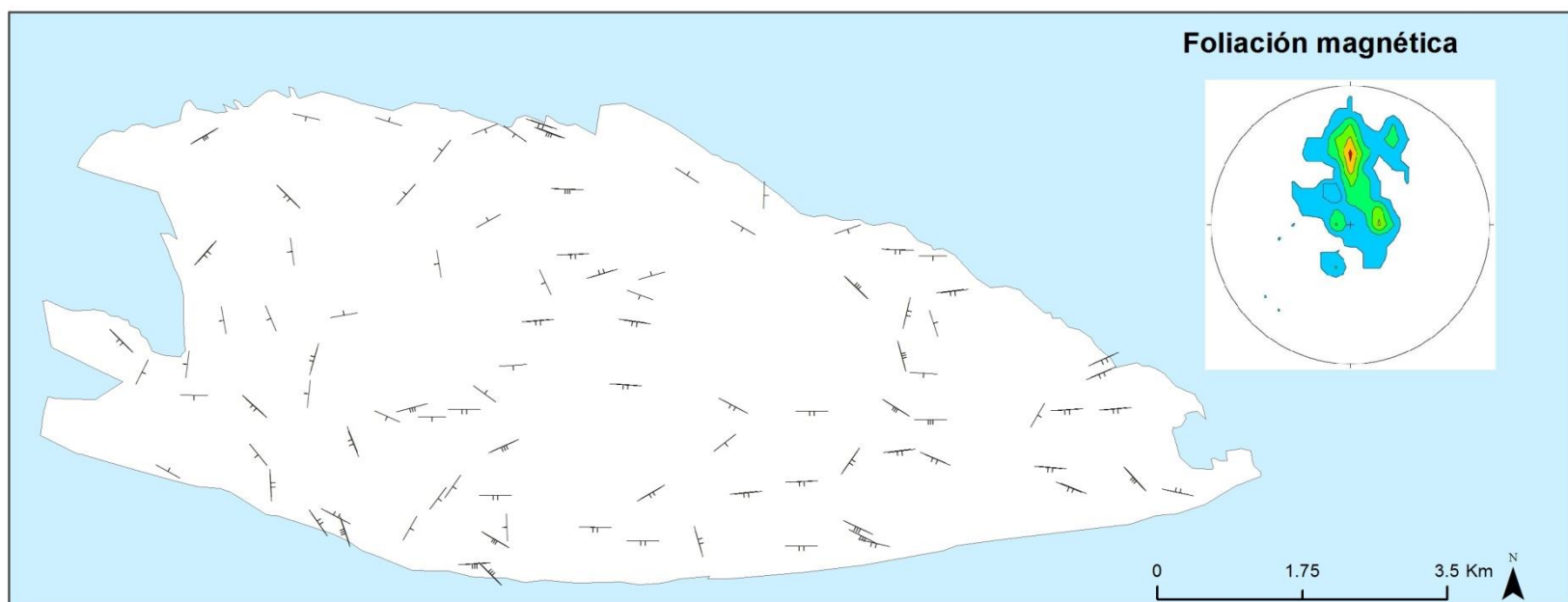
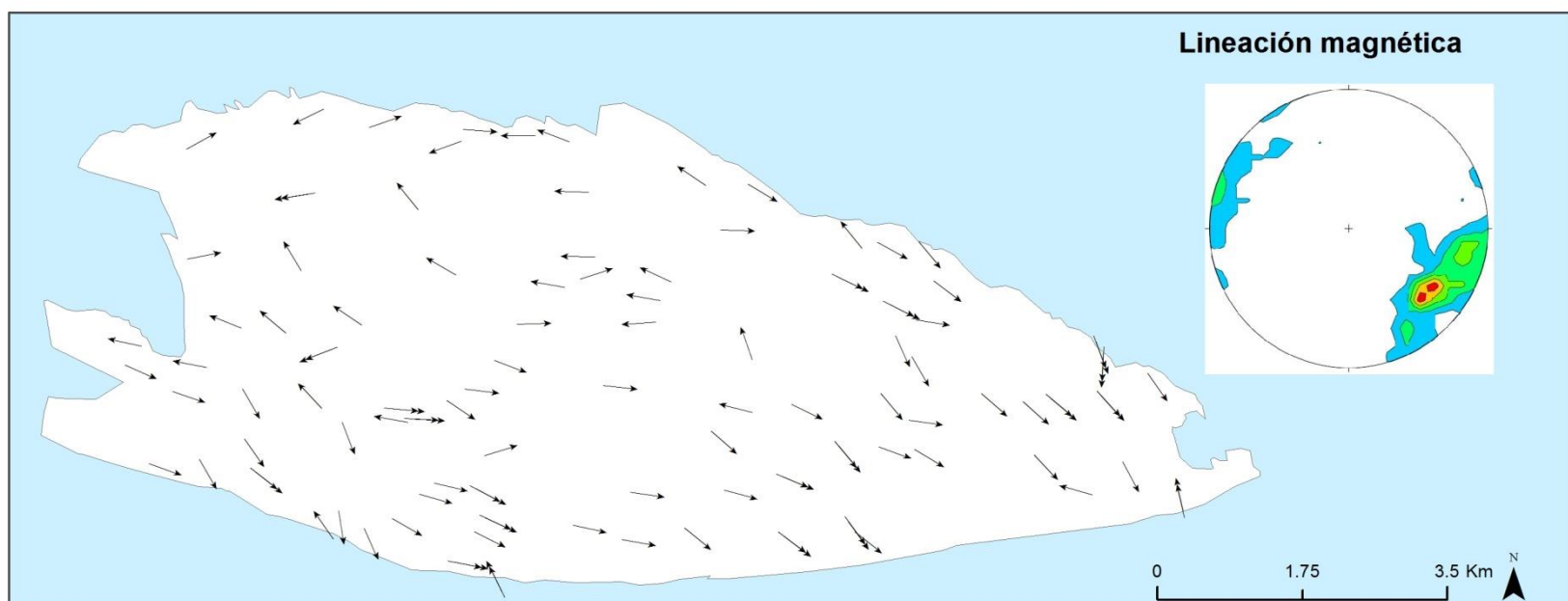
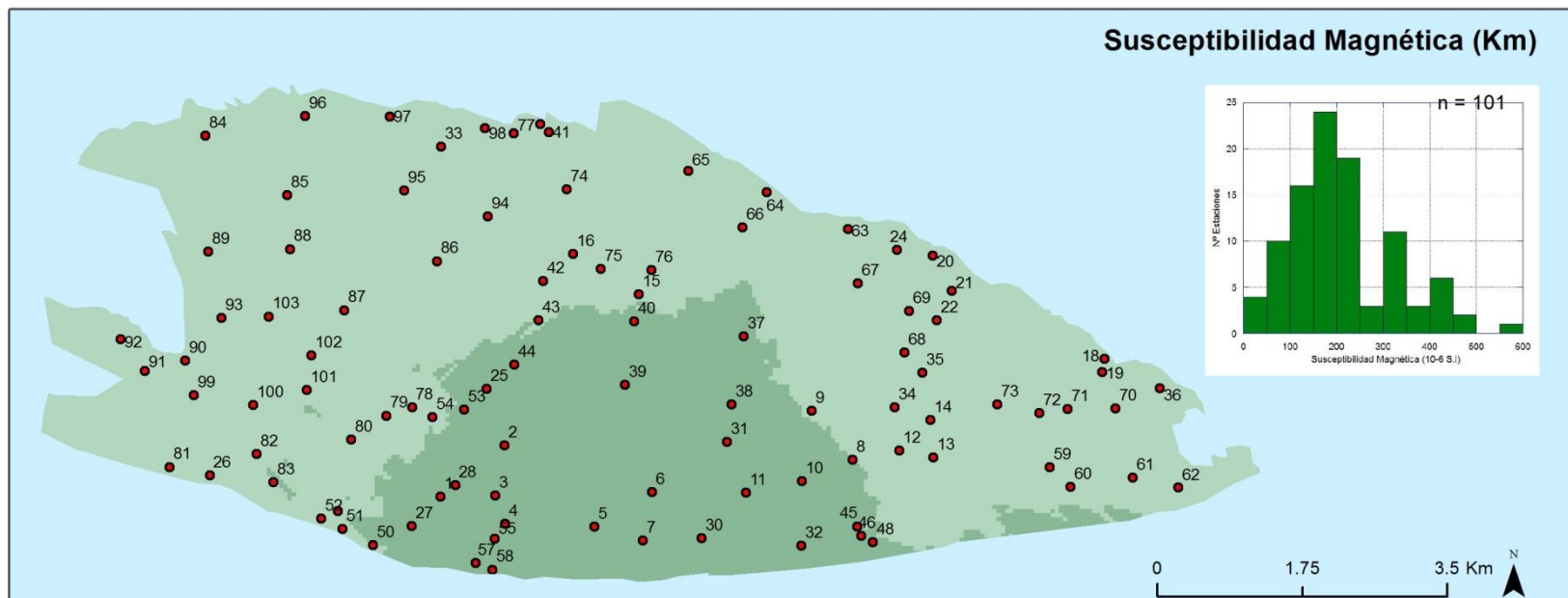
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Gleizes, G (1992): Structures des Granites Hercyniens des Pyrénées de Mont Louis - Andorra a la Maladeta. Tesis doctoral. Universidad de Toulouse III

Plutón de Lys



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
□ < 100	401 - 500
□ 101 - 200	> 500
□ 201 - 300	

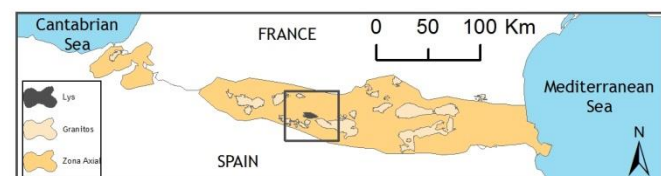
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

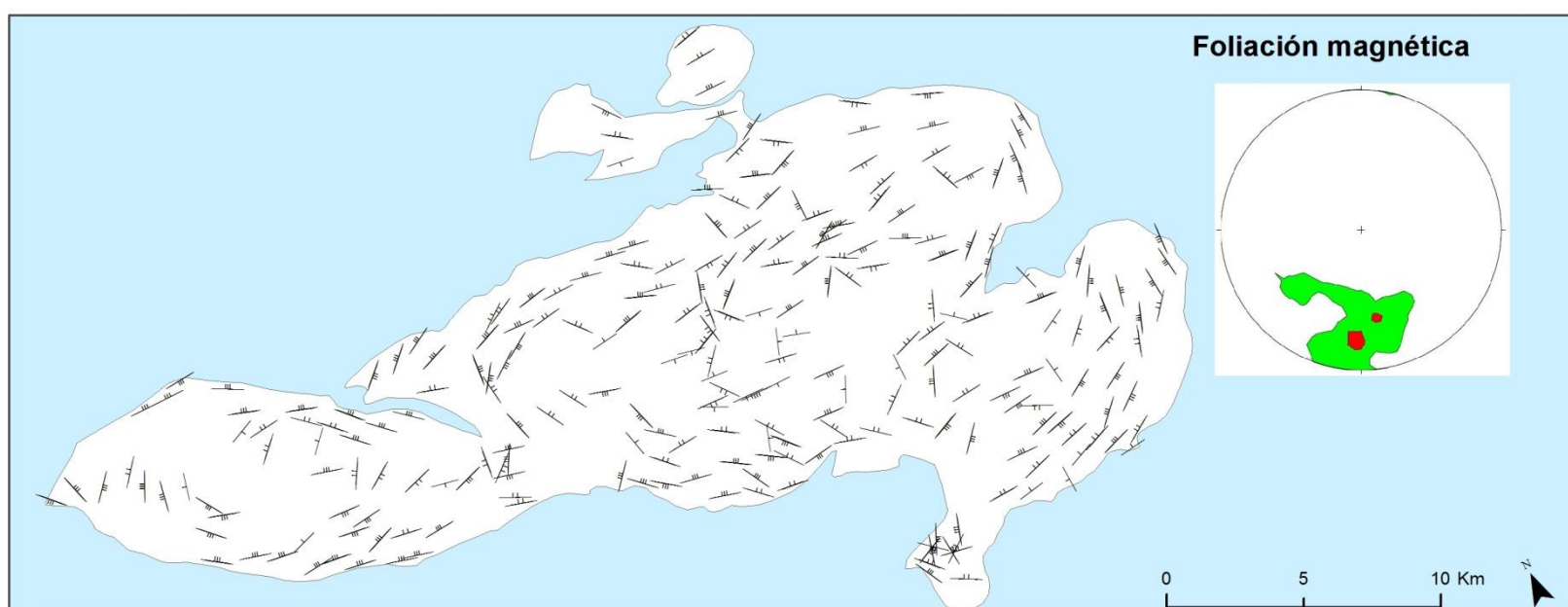
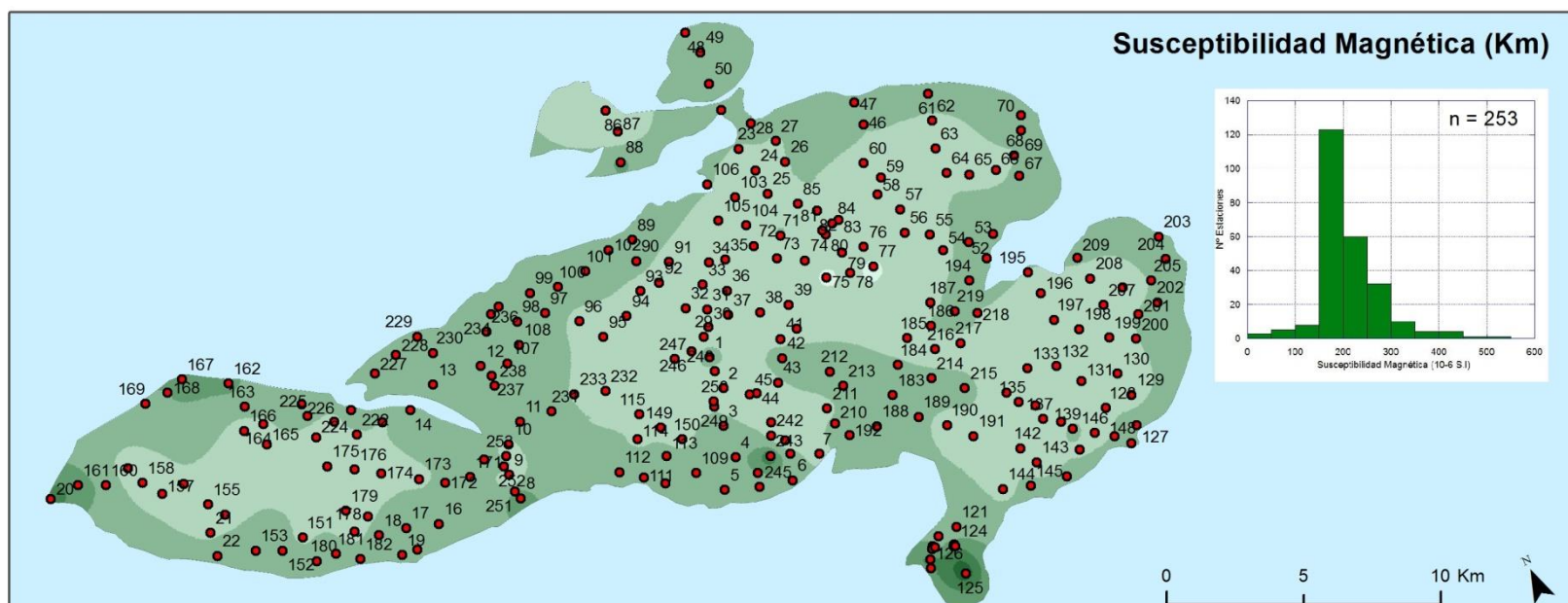
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



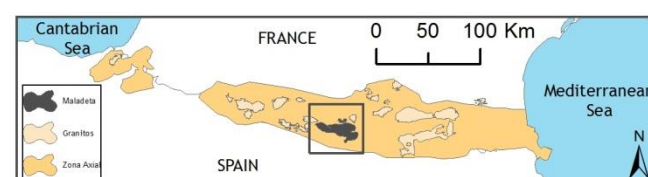
Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Párdina
Fuente de información: Hilario Orús, A. (2004): Relación entre magmatismo y deformación en la transversal de Benasque a Luchon (Zona Axial del Pirineo). Universidad del País Vasco. Tesis sin publicar.

Plutón de Maladeta



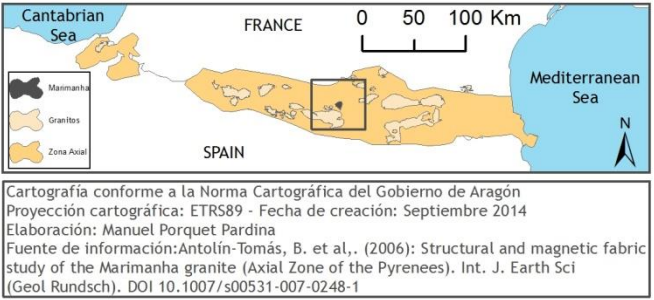
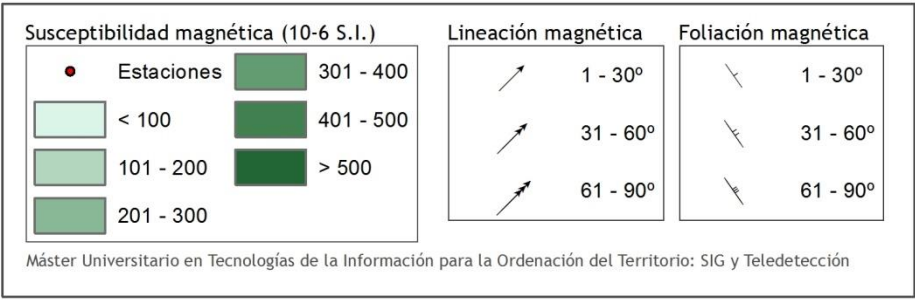
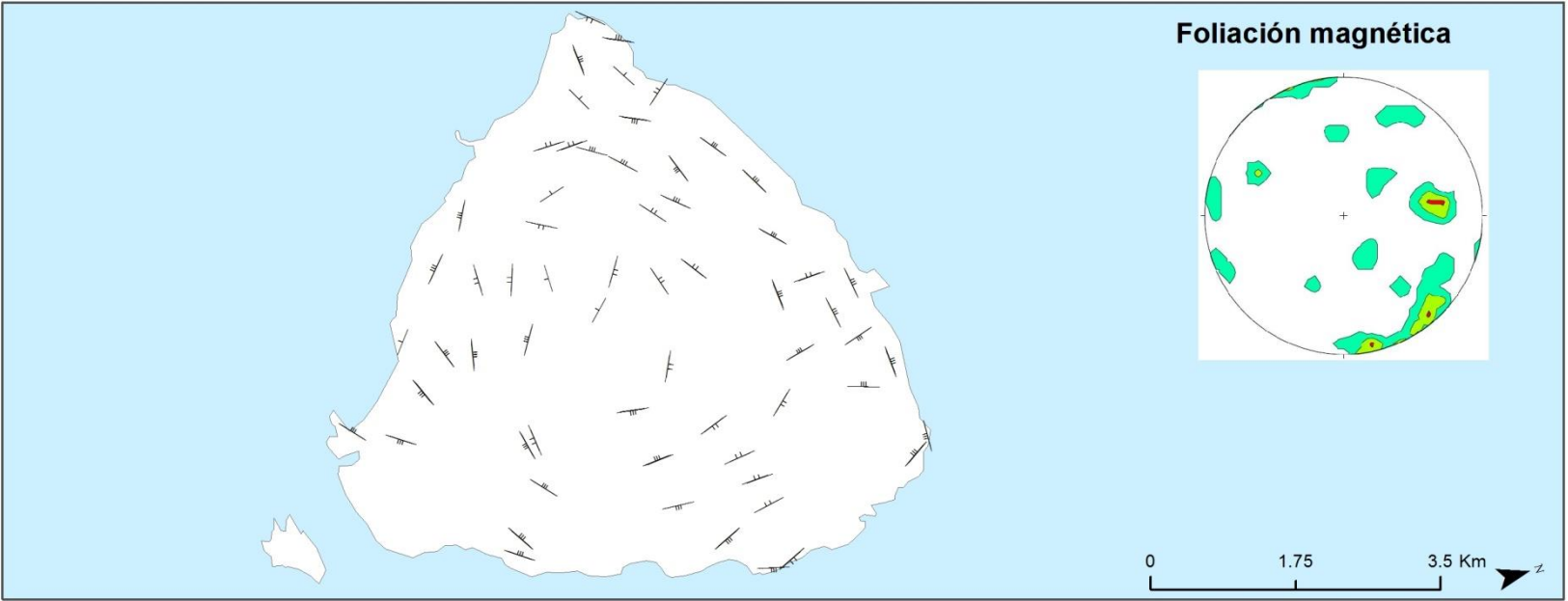
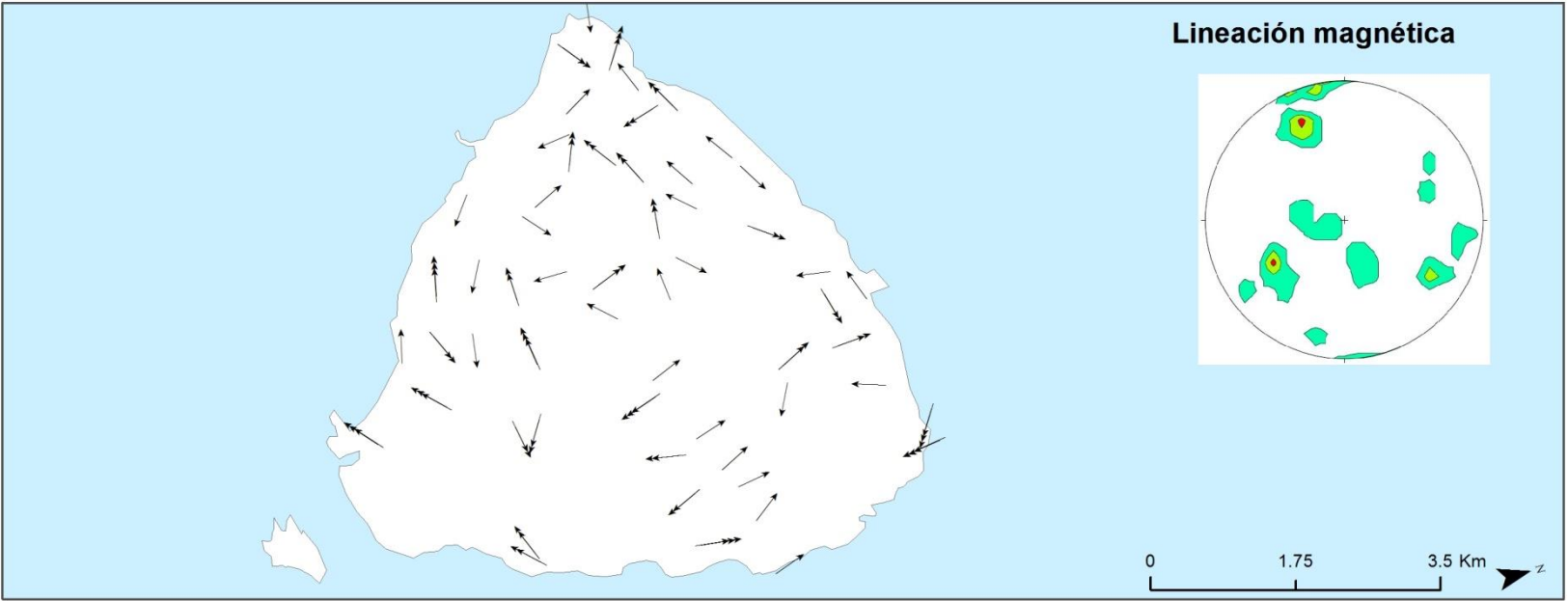
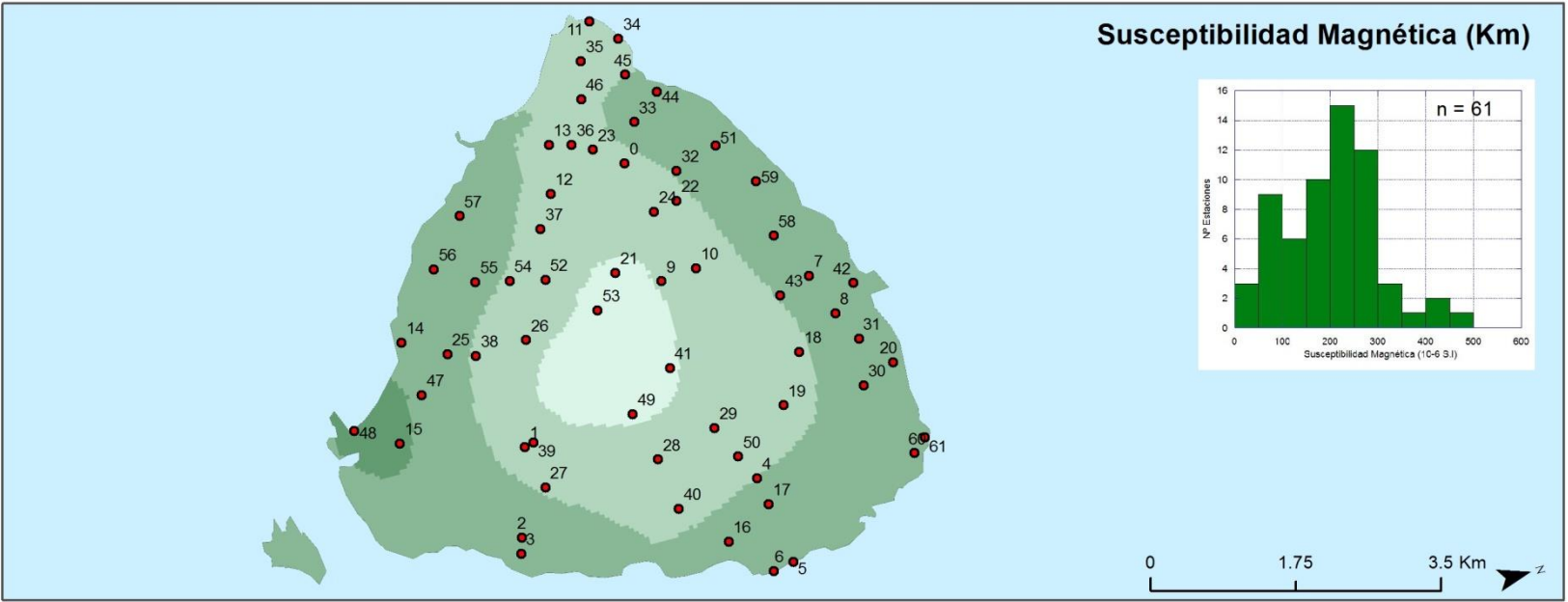
Susceptibilidad magnética (10 ⁻⁶ S.I.)		Lineación magnética	Foliación magnética
● Estaciones	301 - 400	↗ 1 - 30°	↗ 1 - 30°
□ < 100	401 - 500	↗ 31 - 60°	↗ 31 - 60°
□ 101 - 200	> 500	↗ 61 - 90°	↗ 61 - 90°
□ 201 - 300			

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

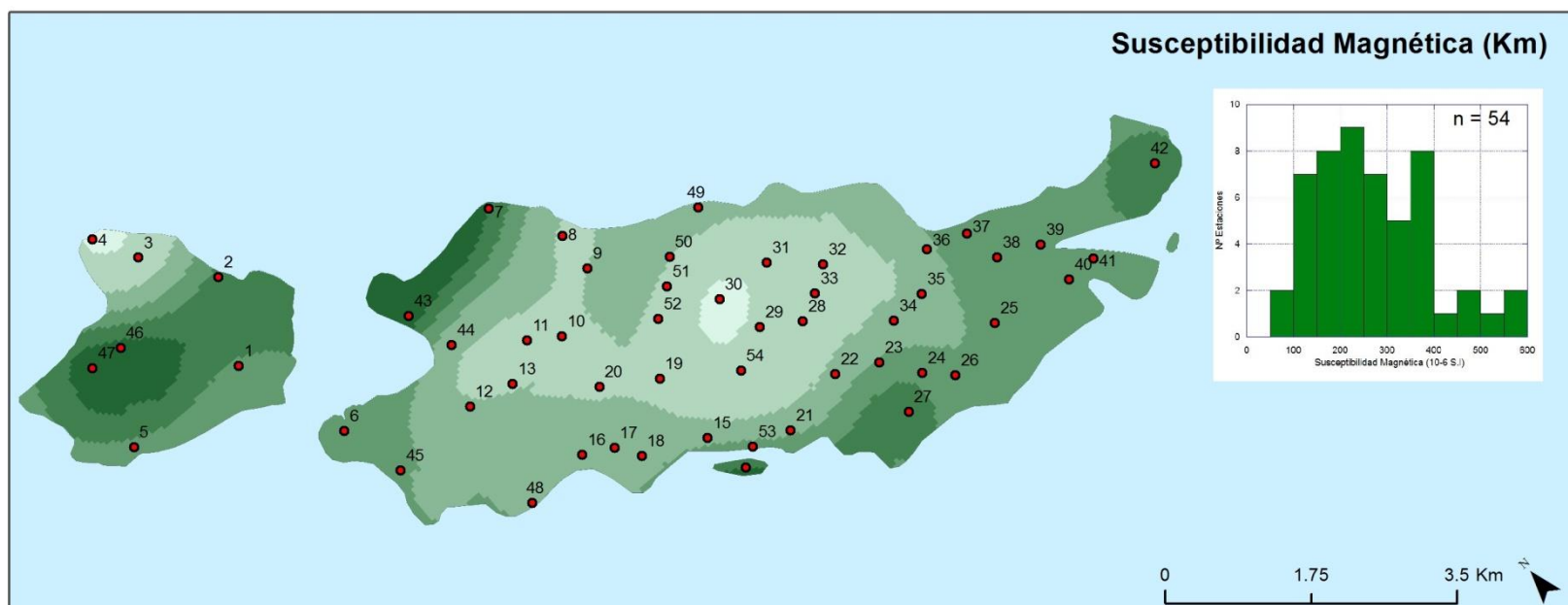


Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Párdina
Fuente de información: Leblanc, D. et al., (1994): The maladeta granite polydiapir, Spanish Pyrenees: a detailed magneto-structural study. Journal of Structural Geology, Vol.16, N°2, pp 223-235

Plutón de Marimanha

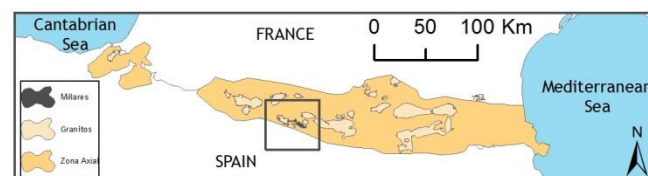


Plutón de Millares



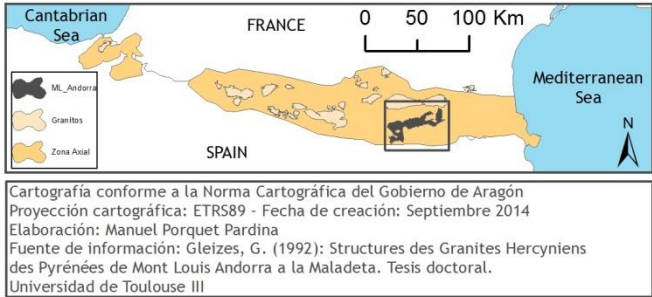
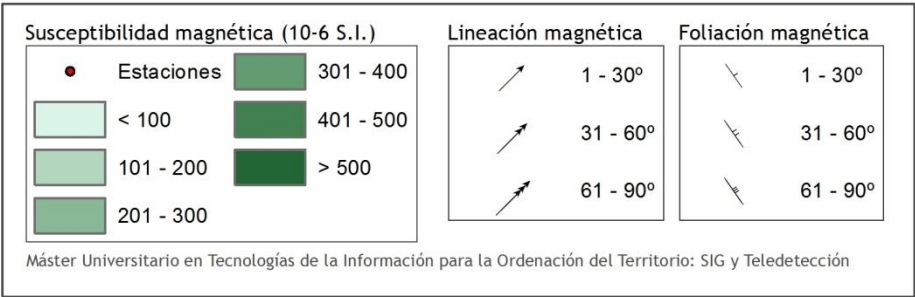
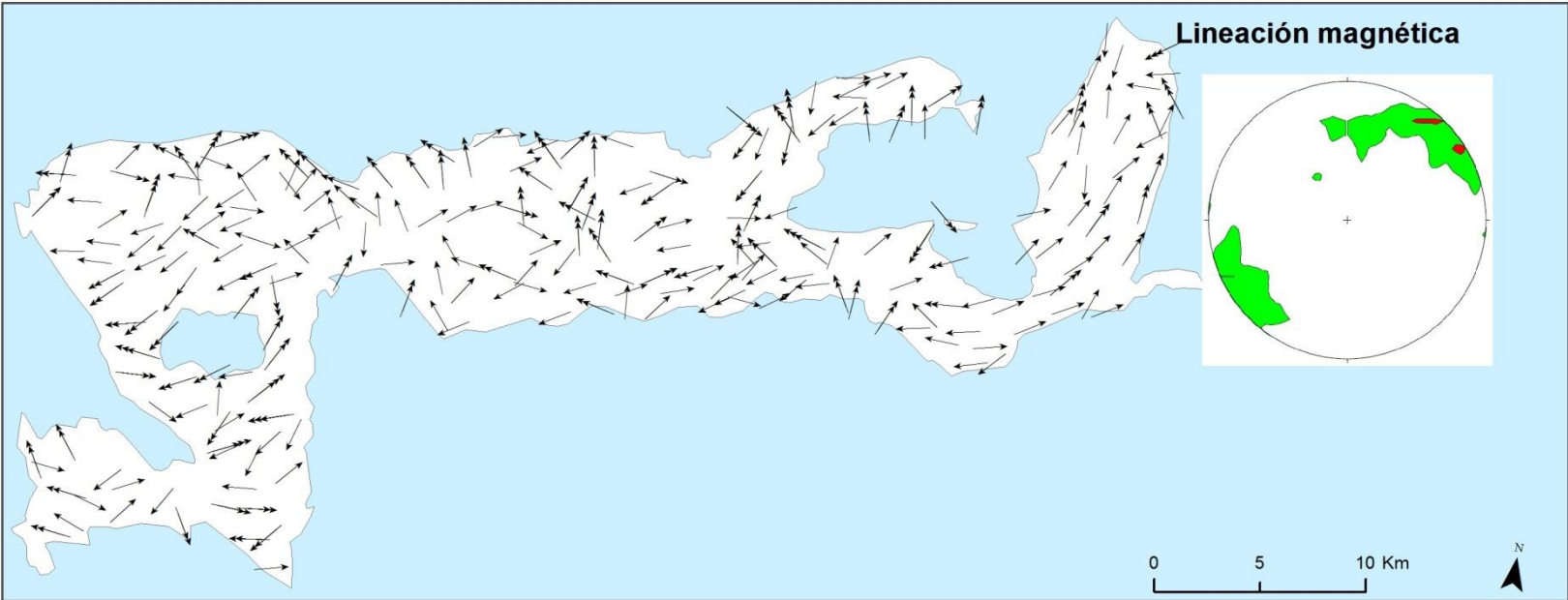
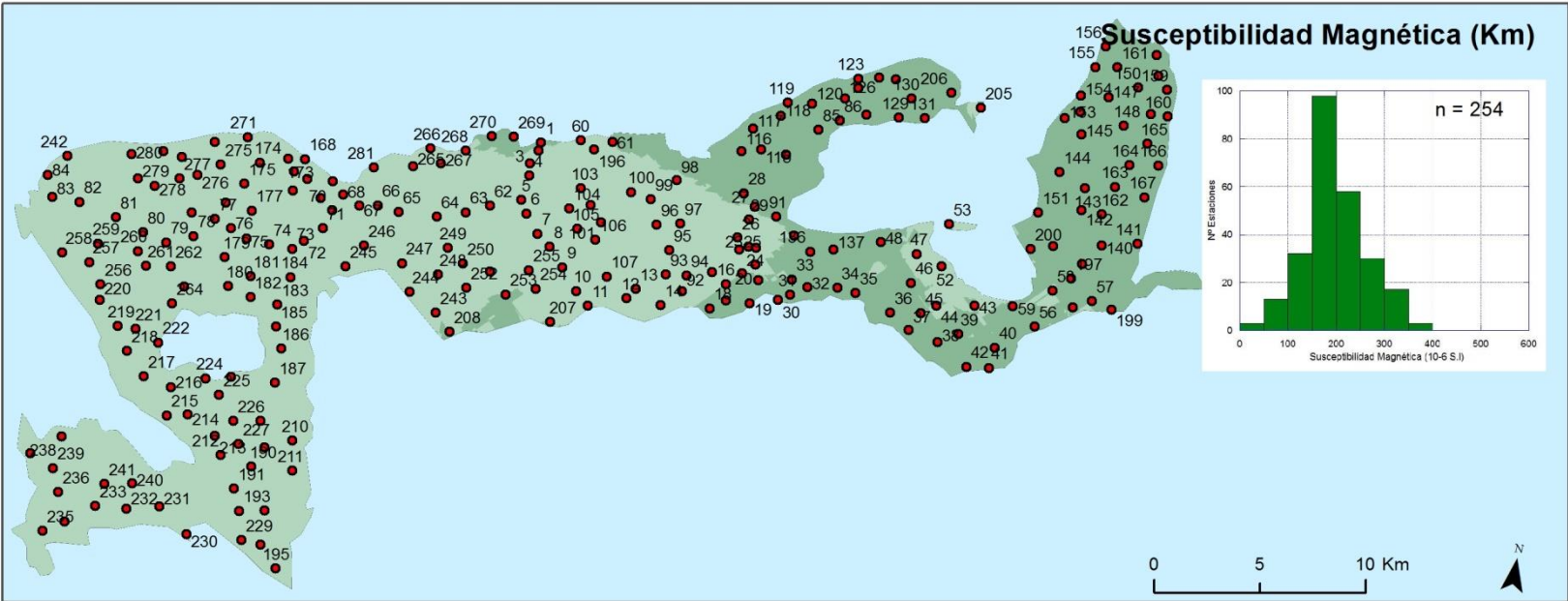
Susceptibilidad magnética (10 ⁻⁶ S.I.)		Lineación magnética	Foliación magnética
● Estaciones	301 - 400	↗ 1 - 30°	↘ 1 - 30°
□ < 100	401 - 500	↗ 31 - 60°	↘ 31 - 60°
□ 101 - 200	> 500	↗ 61 - 90°	↘ 61 - 90°
□ 201 - 300			

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

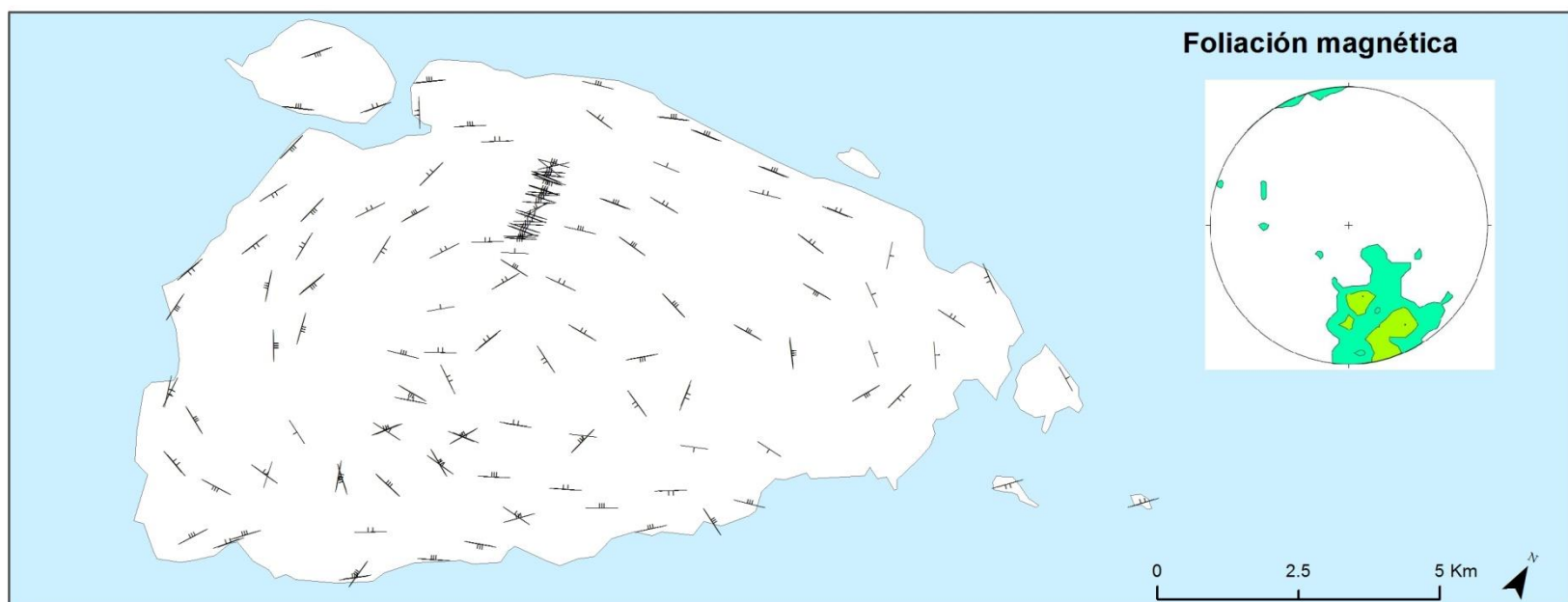
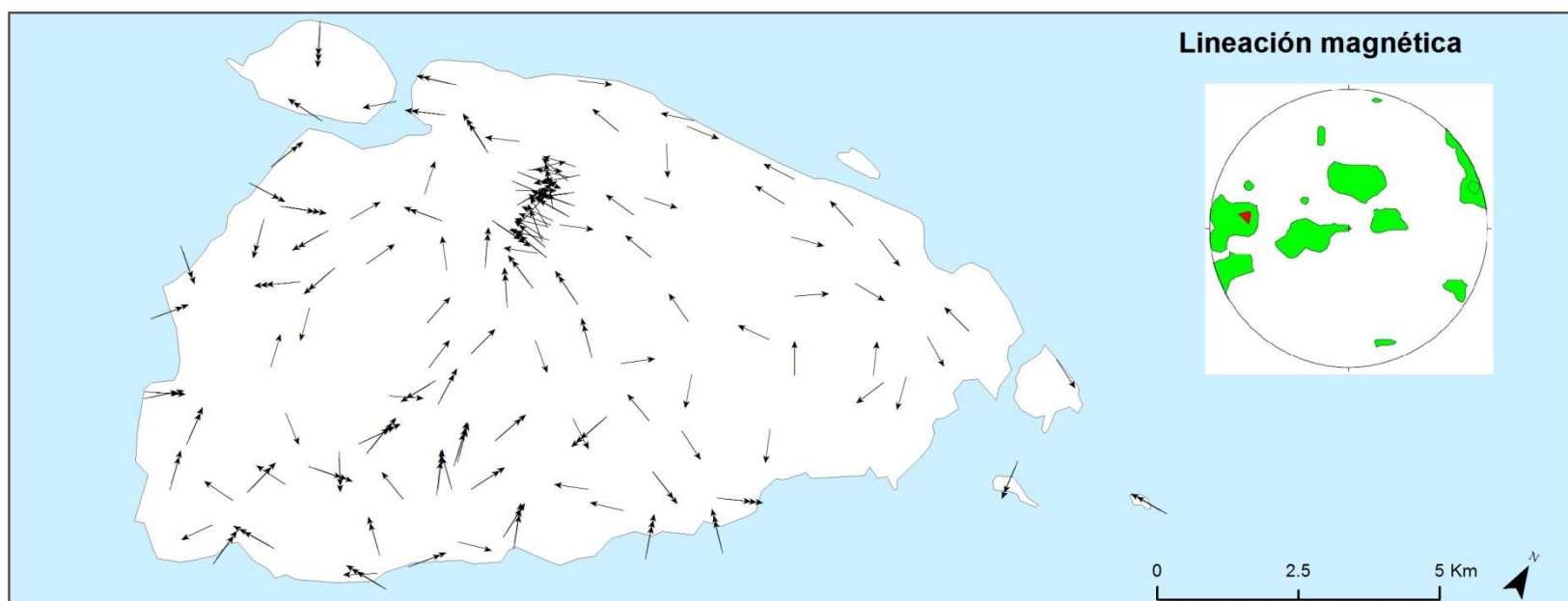
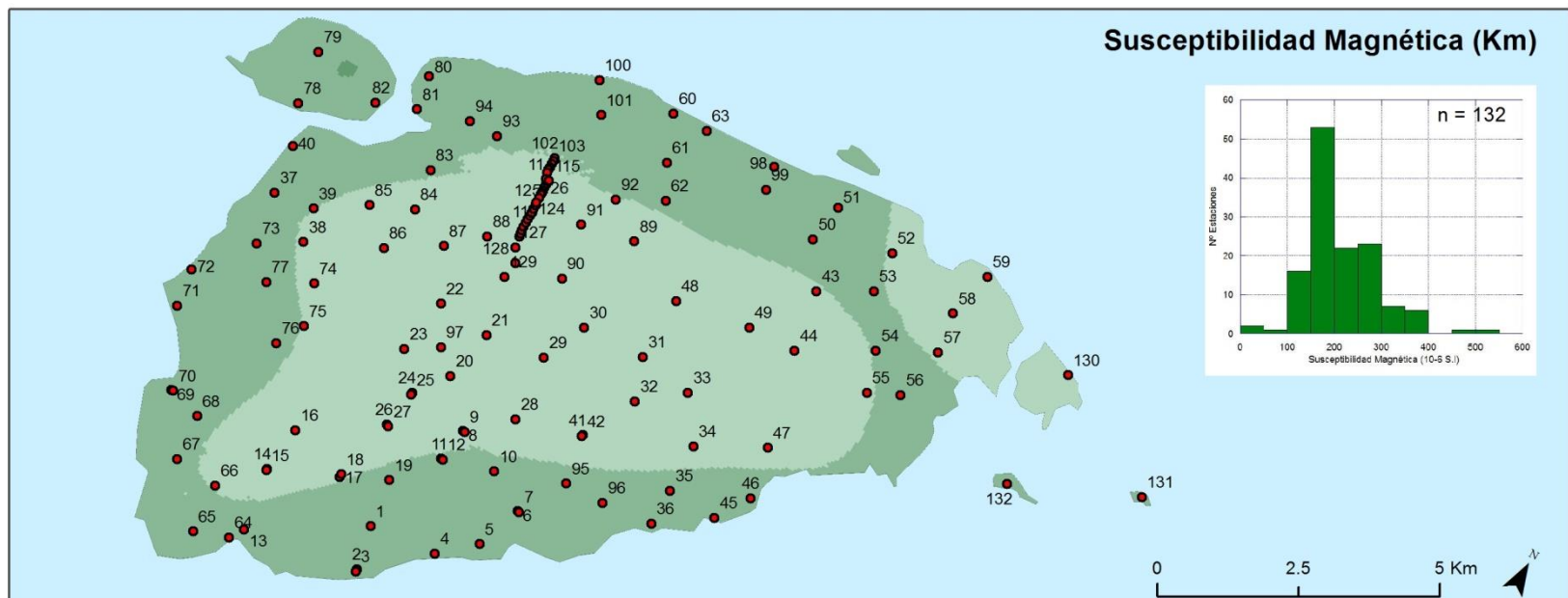


Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Párdina
Fuente de información: Román-Berdiel, T. et al., (2006): The Variscan Millares granite (central Pyrenees): Pluton emplacement in a T fracture of a dextral shear zone. Geodinamica acta 19/3-4 (2006) 197-211

Plutón de Mont Louis - Andorra



Plutón de Néouvielle



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

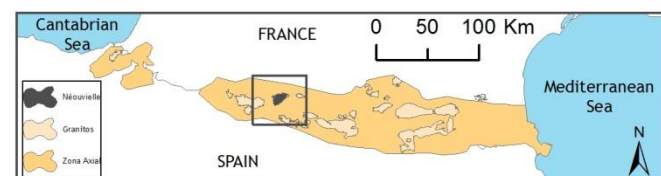
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

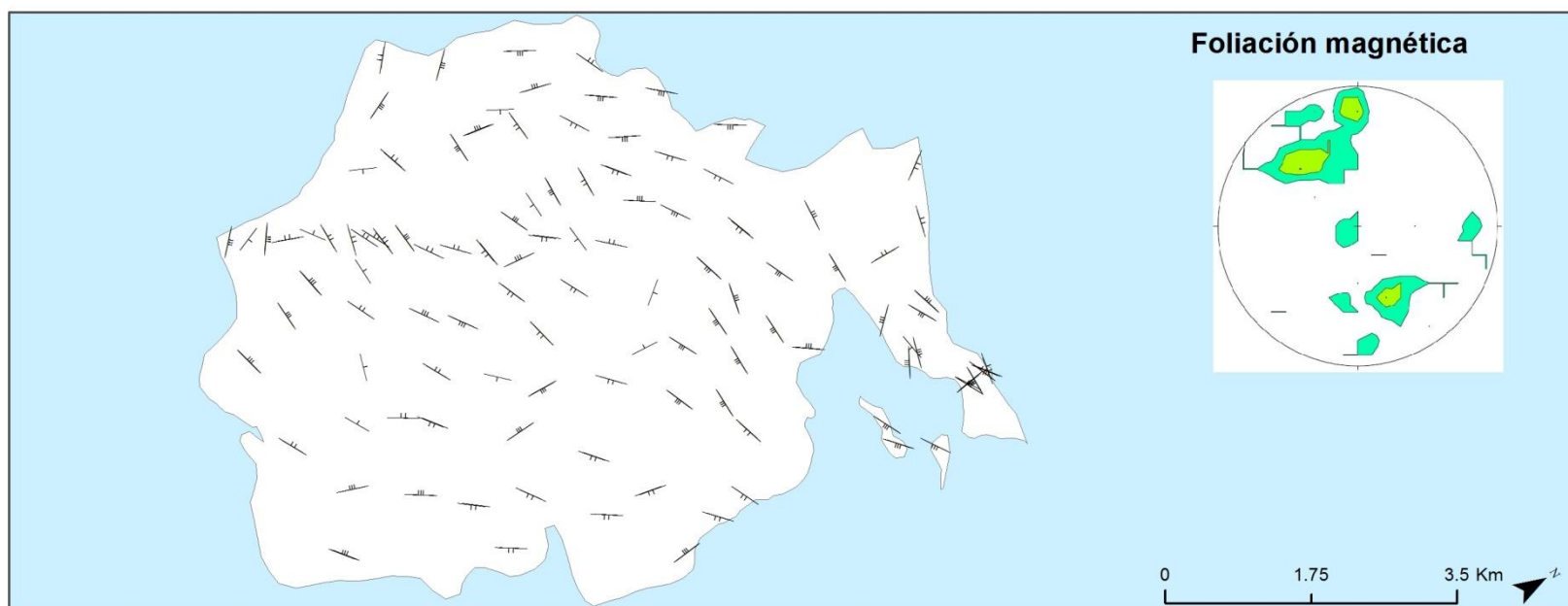
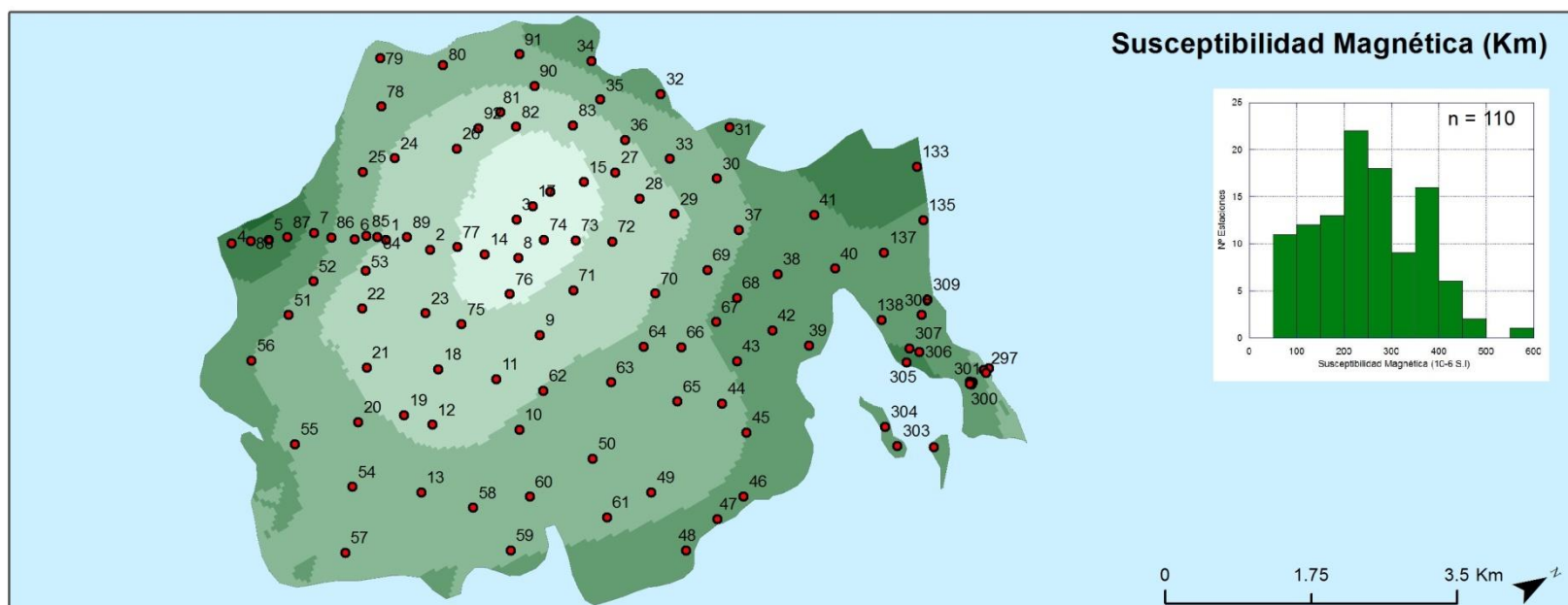
Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Gleizes, G. et al., (2001): Strain partitioning in a pluton during emplacement in transpressional regime: the example of the Néouvielle granite (Pyrenees). Int J Earth Sciences (Geol Rundsch) (2001) 90:325-340.



Plutón de Panticosa



Susceptibilidad magnética (10⁻⁶ S.I.)

● Estaciones	301 - 400
□ < 100	401 - 500
□ 101 - 200	> 500
□ 201 - 300	

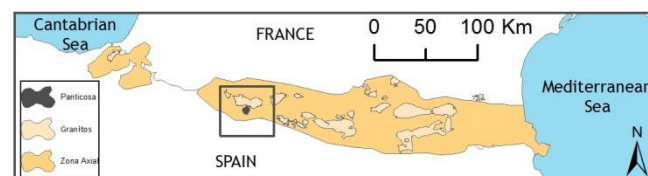
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

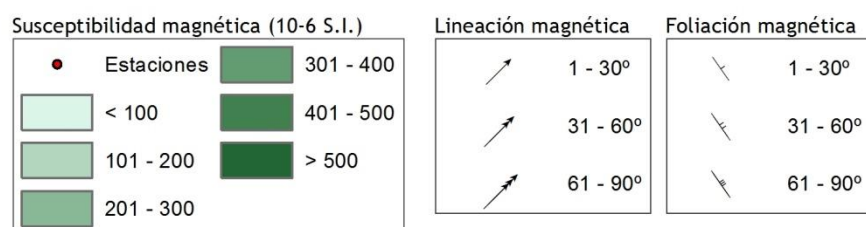
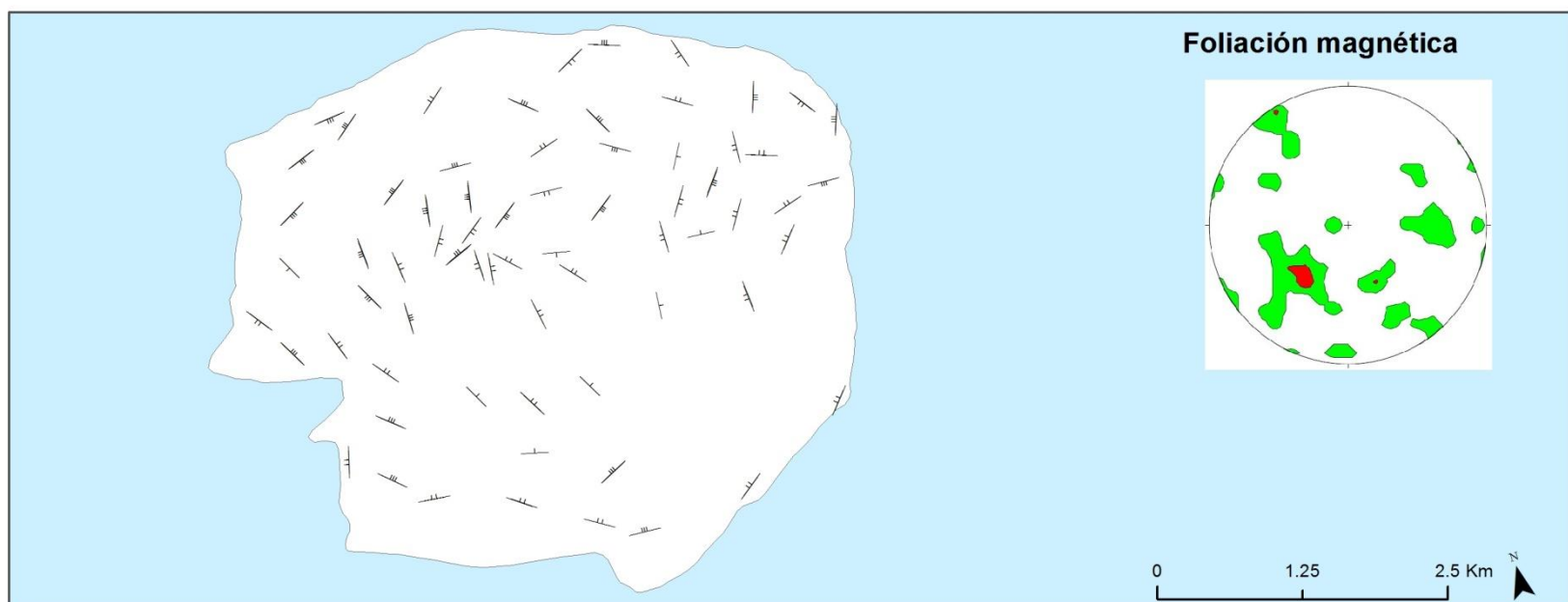
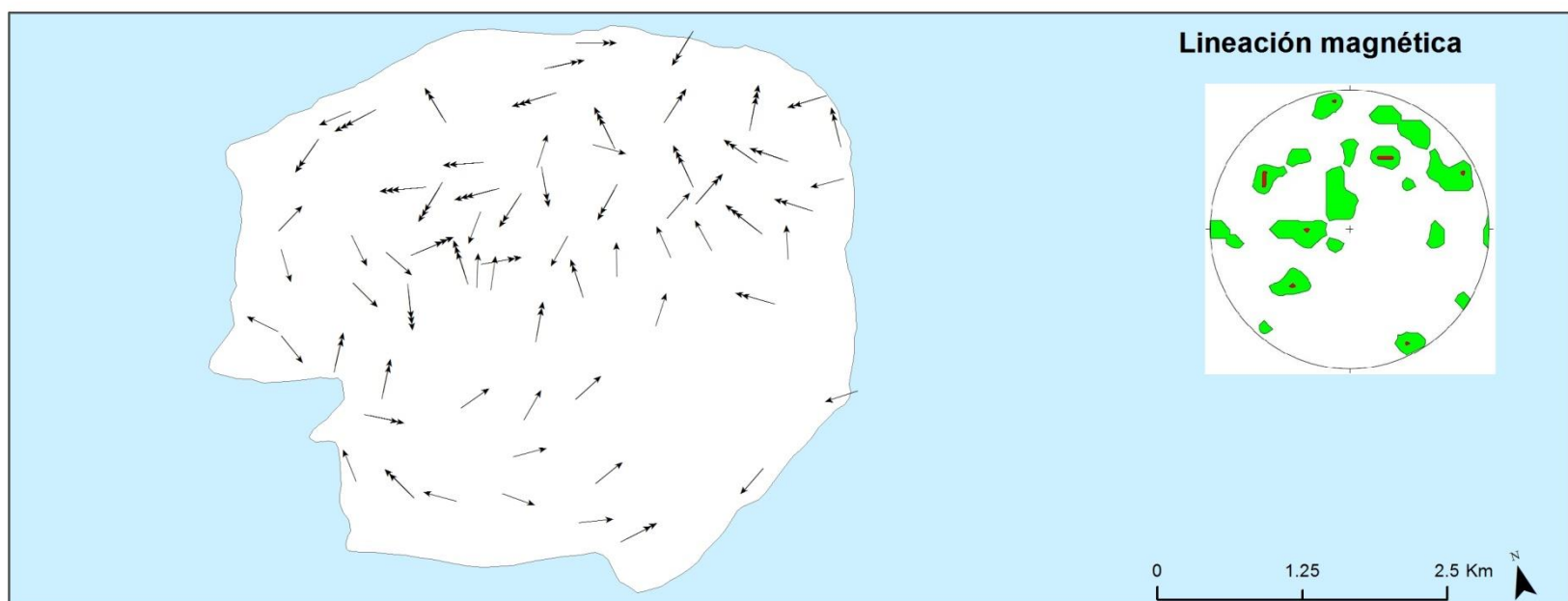
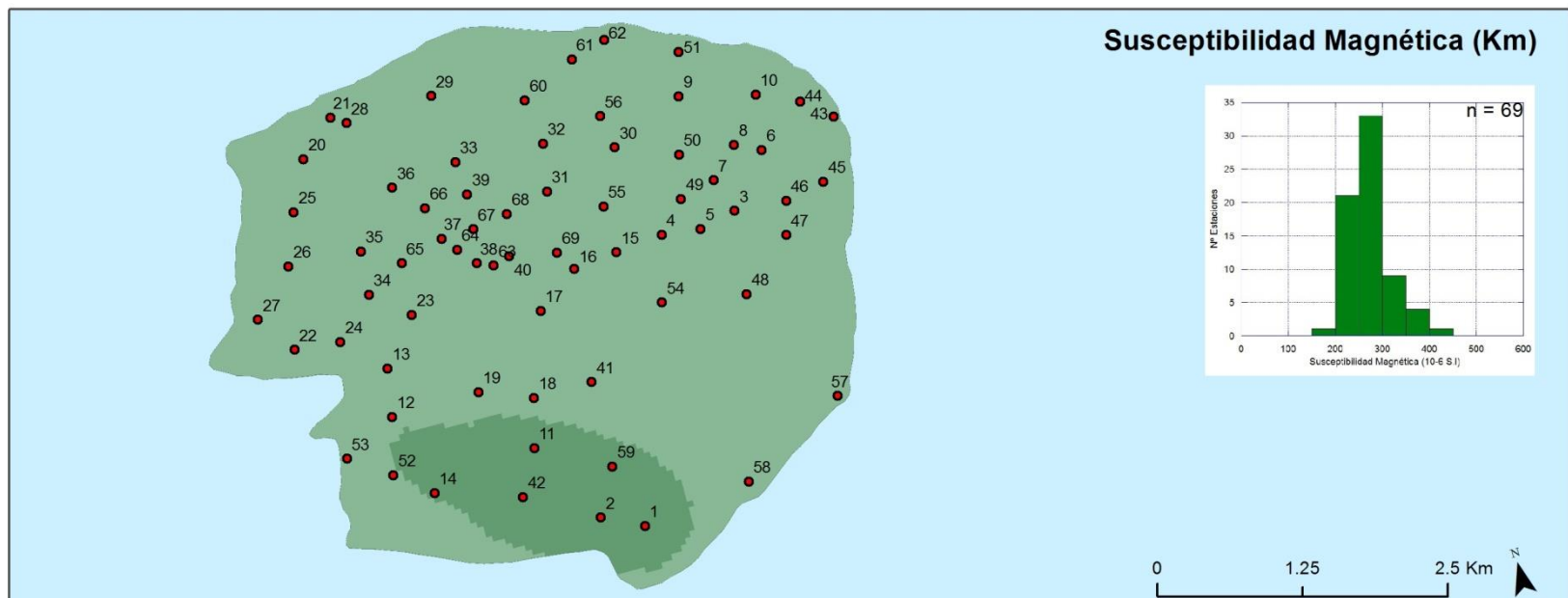
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

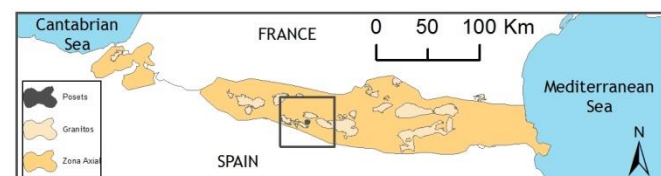


Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Gleizes, G. et al., (1998): Sigmoidal structures featuring dextral shear during emplacement of the Hercynian granite complex of Cauterets-Panticosa (Pyrenees). Journal of Structural Geology, Vol 20, pp1229-1245.

Plutón de Posets

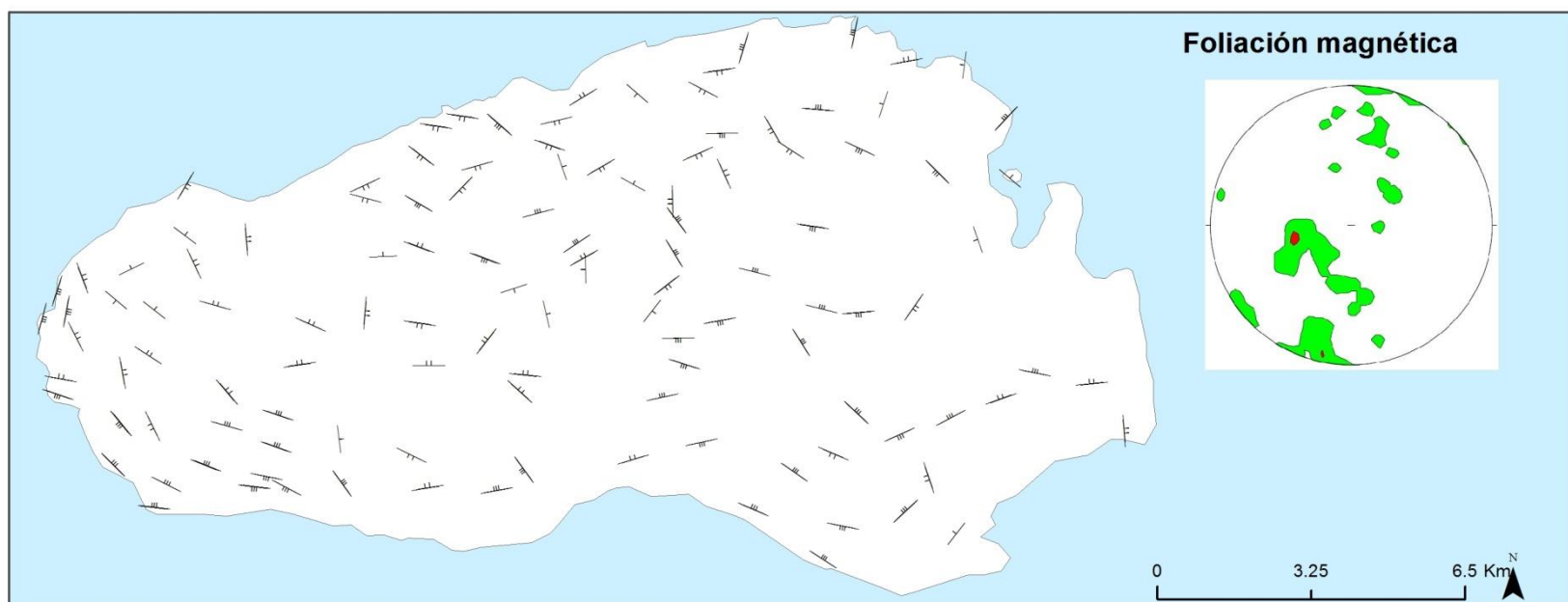
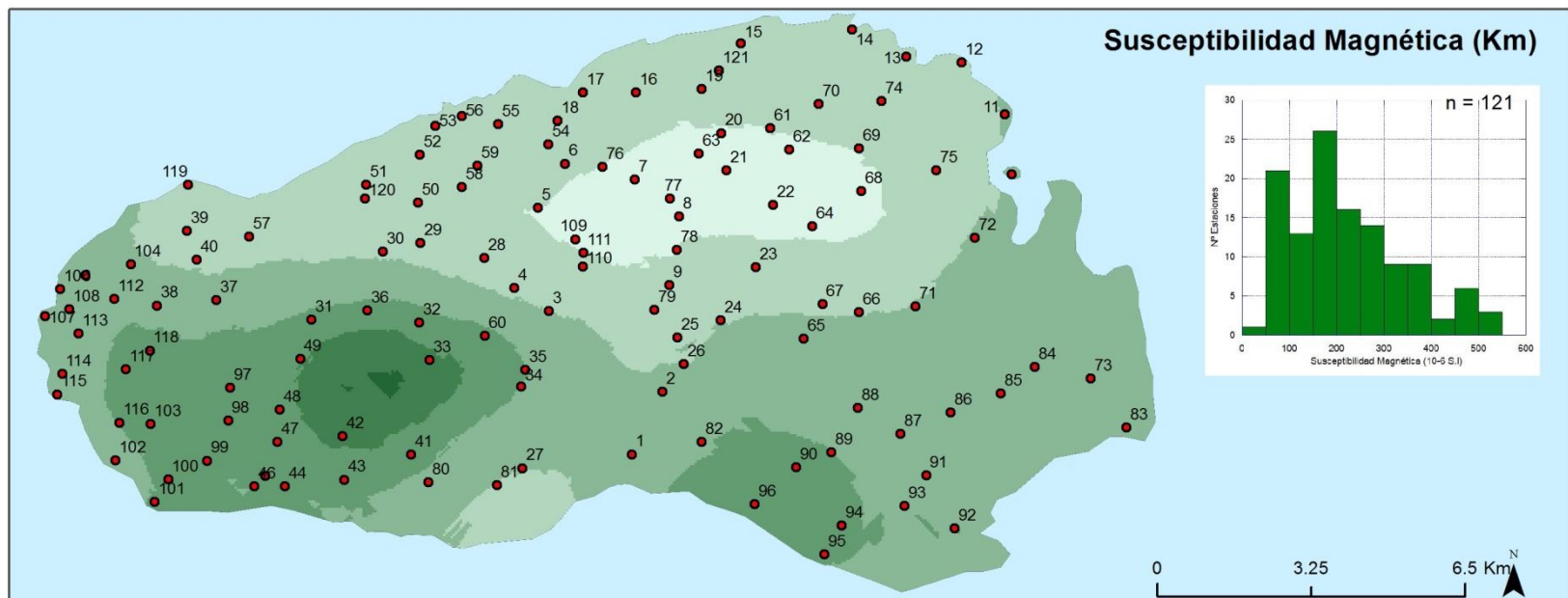


Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
 Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
 Elaboración: Manuel Porquet Párdina
 Fuente de información: Hilario Orús, A. (2004): Relación entre magmatismo y deformación en la transversal de Benasque a Luchon (Zona Axial del Pirineo). Universidad del País Vasco. Tesis sin publicar.

Plutón de Quérigut



Susceptibilidad magnética (10-6 S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

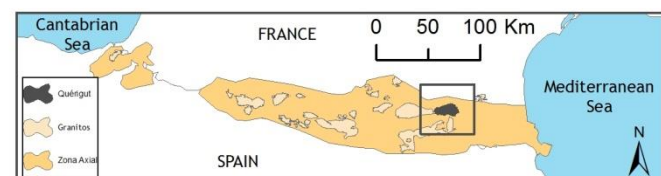
Lineación magnética

↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Foliación magnética

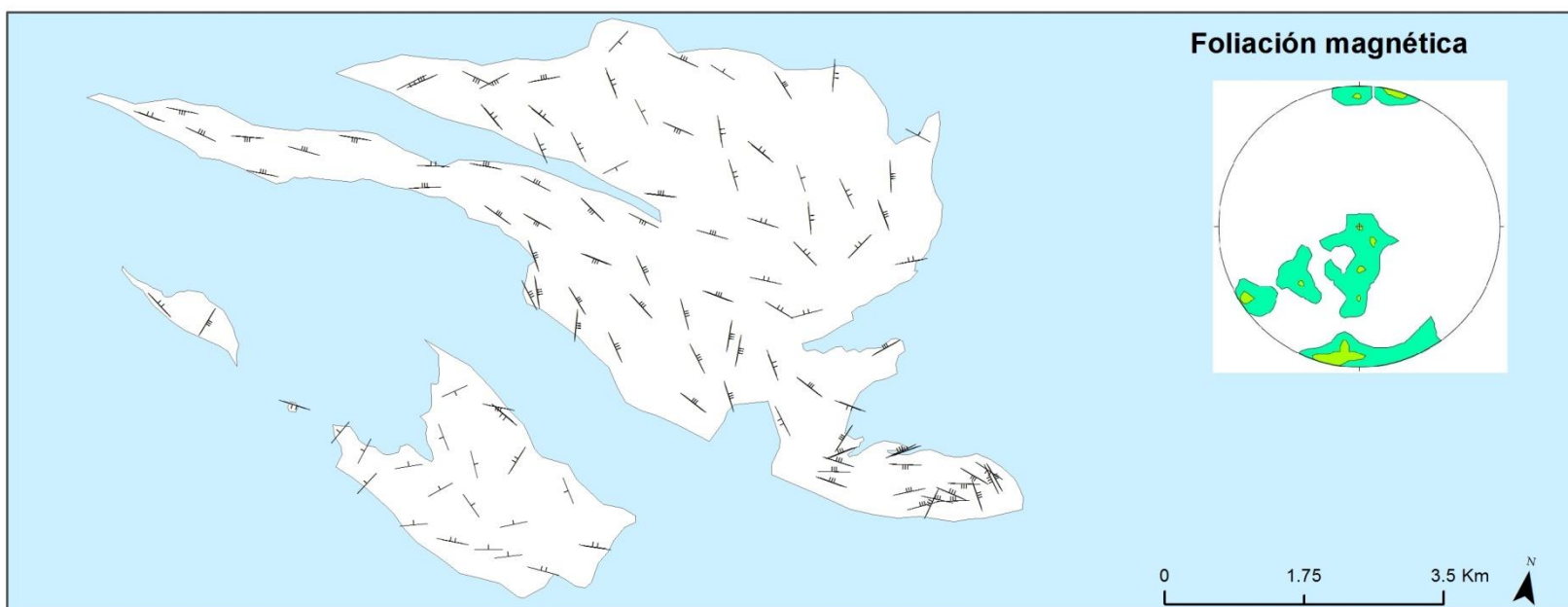
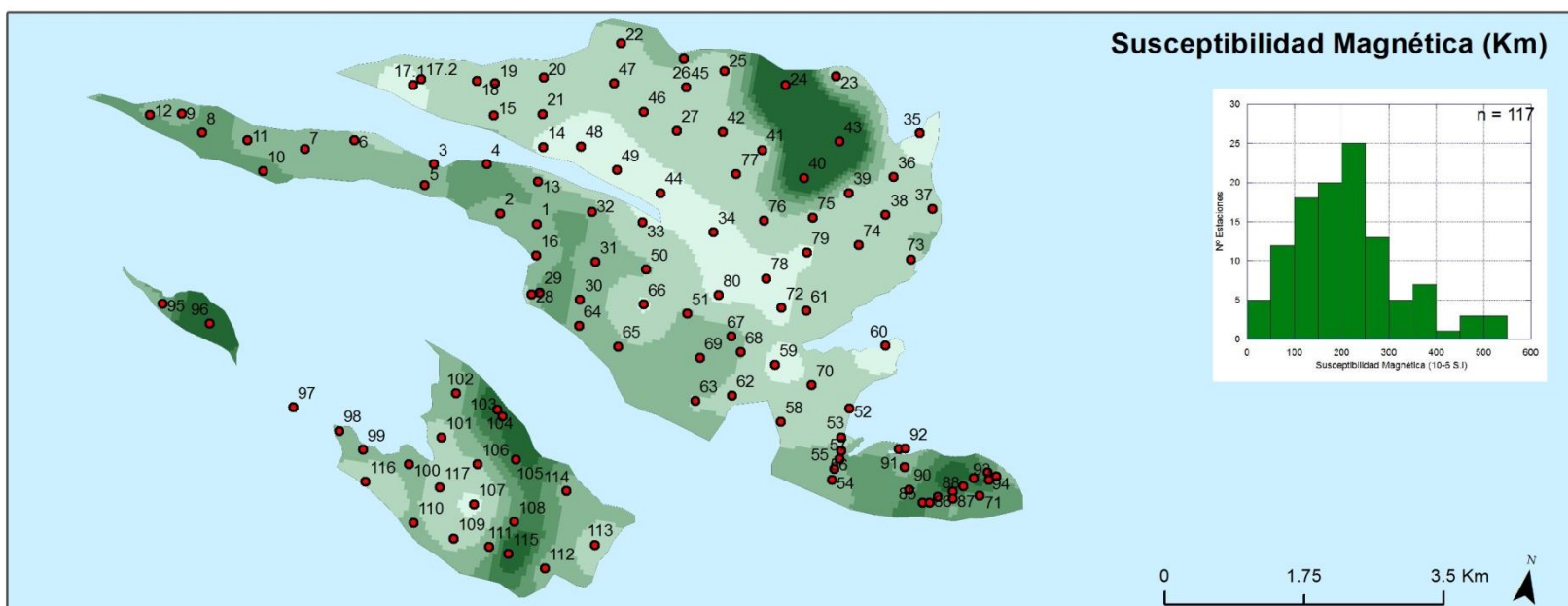
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección



Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Auréjac et al., (2004): Le complexe granitique de Quérigut ré-examiné pour la technique de l'ASM. Bull. Soc. géol. Fr. n° 2, pp 157-174

Plutón de St.Arnac



Susceptibilidad magnética (10-6 S.I.)

● Estaciones	301 - 400
< 100	401 - 500
101 - 200	> 500
201 - 300	

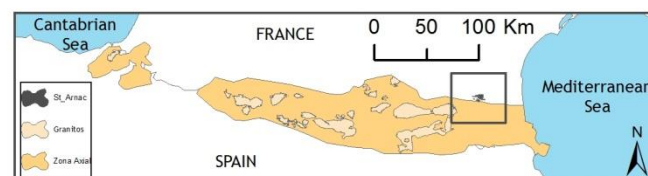
Lineación magnética

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↘	31 - 60°
↖	61 - 90°

Foliación magnética

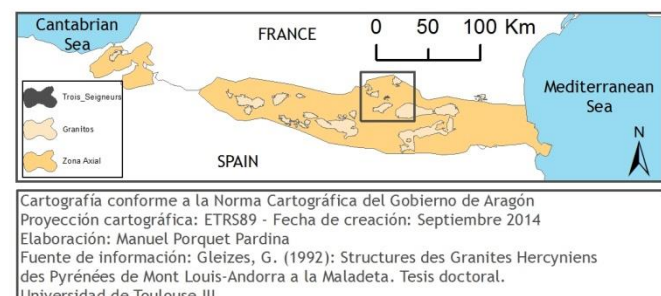
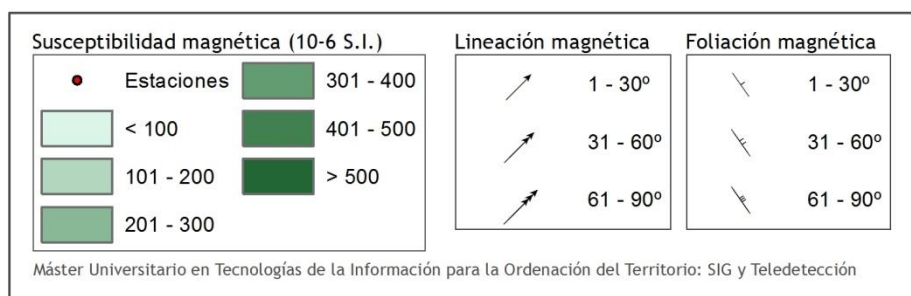
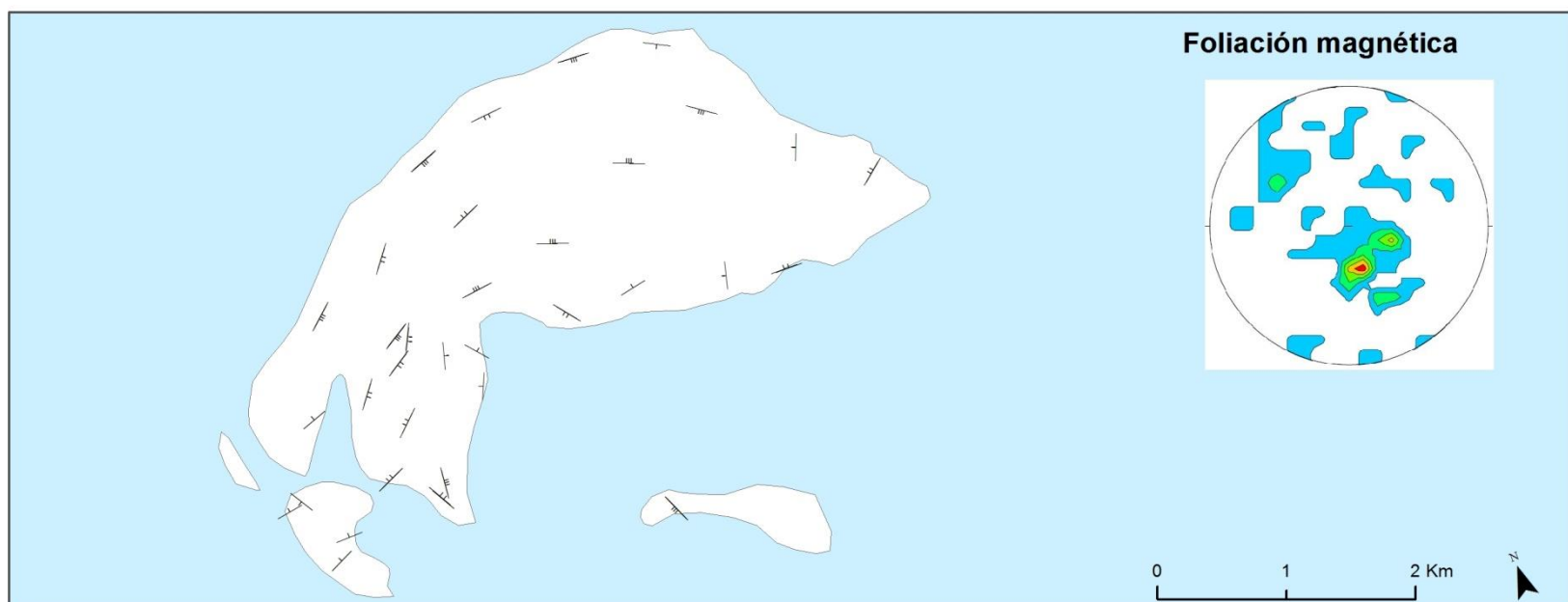
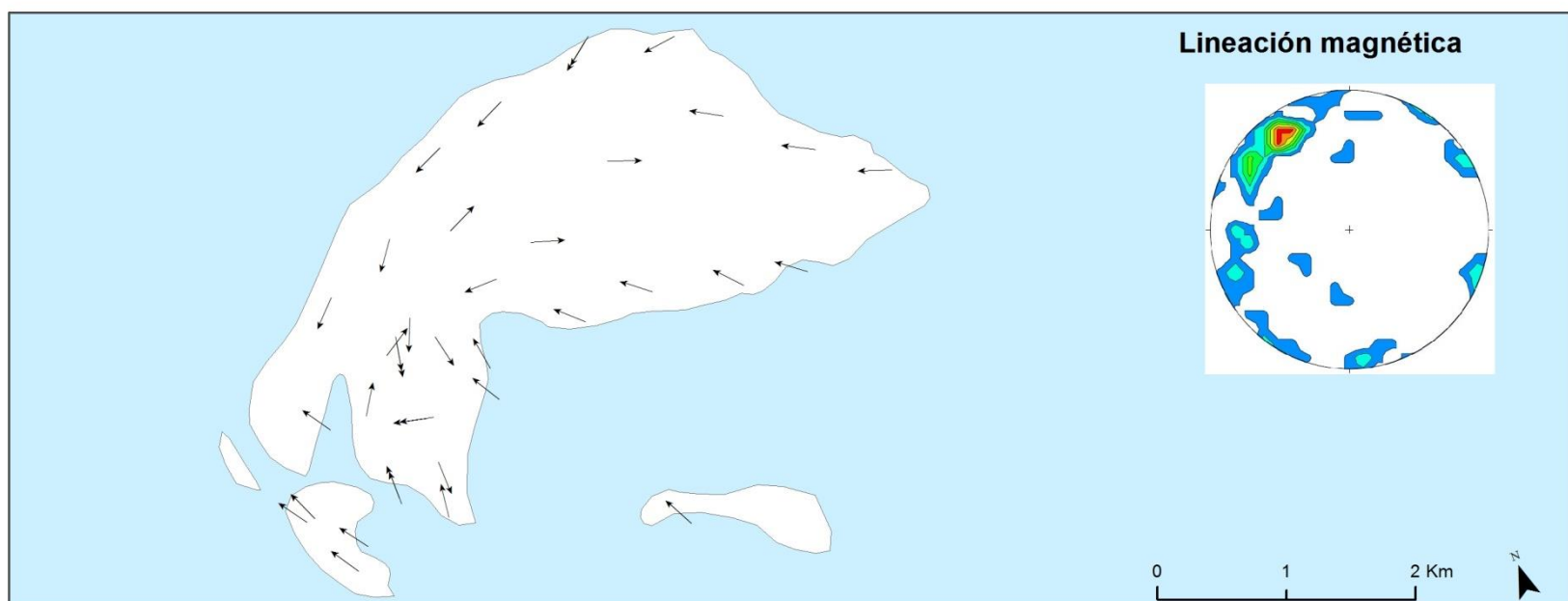
↗	1 - 30°
↘	31 - 60°
↖	61 - 90°

Máster Universitario en Tecnologías de la Información para la Ordenación del Territorio: SIG y Teledetección

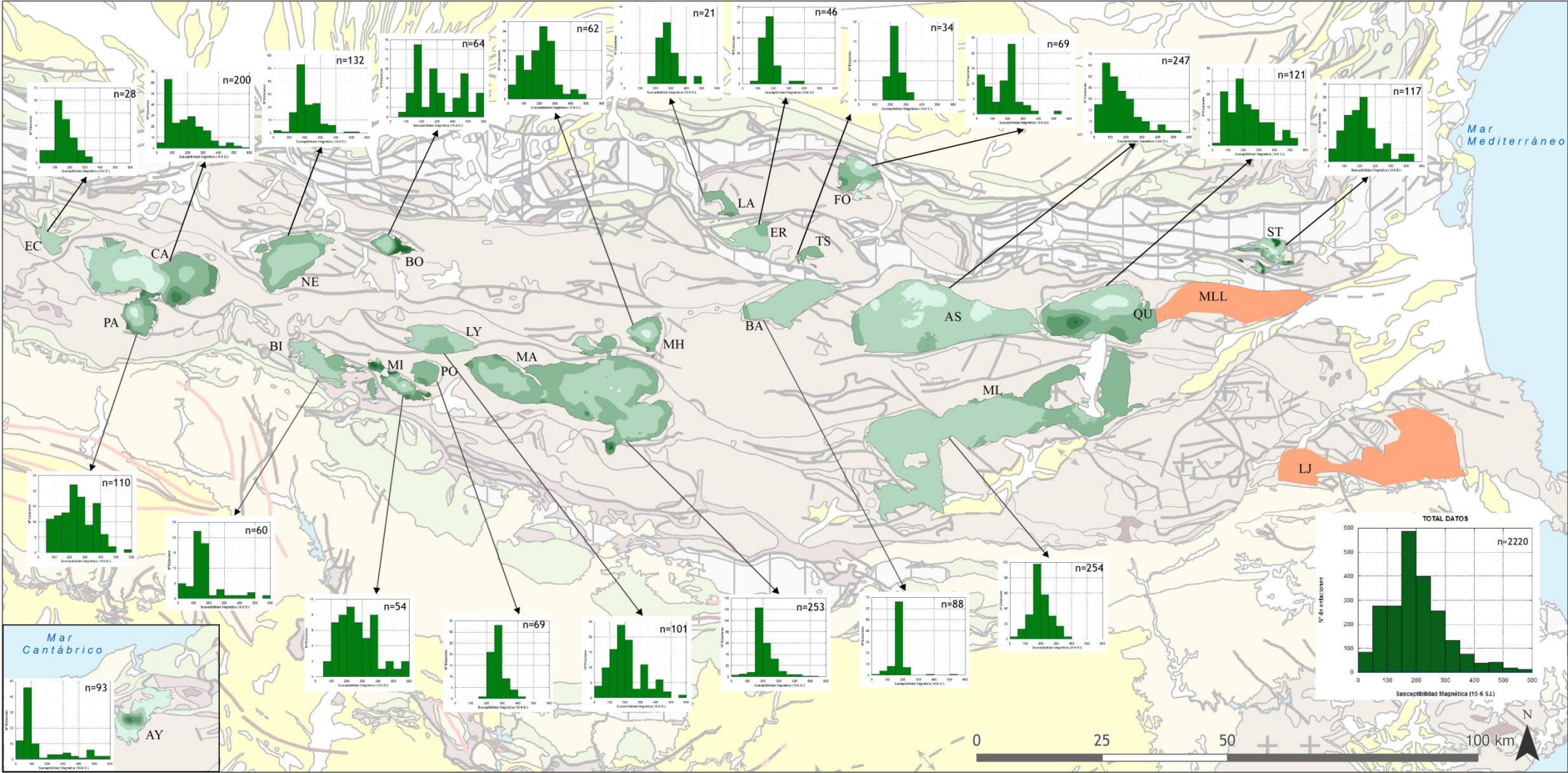


Cartografía conforme a la Norma Cartográfica del Gobierno de Aragón
Proyección cartográfica: ETRS89 - Fecha de creación: Septiembre 2014
Elaboración: Manuel Porquet Pardina
Fuente de información: Olivier et al., (2008): Structure and U-Pb dating of the Saint Arnac pluton and the Ansignan charnockite: a cross-section from the upper to the middle crust of the Variscan Eastern Pyrenees. Journal of the Geol.Society, V. 165; 141-152

Plutón de Trois Seigneurs



(Todas las fichas hasta aquí se encuentran en su tamaño original, Din A3. **Los 3 mapas siguientes se han adaptado a Din A3 para poder adaptarlos al formato .pdf, pero su tamaño original es Din A2)**



Mapa base: Barnolas et al., (2008)

Leyenda del mapa base:
(Barnolas et al., (2008))

- Quaternary
- Continental Tertiary
- Marine Tertiary
- Upper Cretaceous
- Jurassic-Lower Cret.
- Triassic
- Hercynian basement
- Granites

Susceptibilidad Magnética (S.I.)

- Sin datos
- < 100
- 101 - 200
- 201 - 300
- 301 - 400
- 401 - 500
- > 500

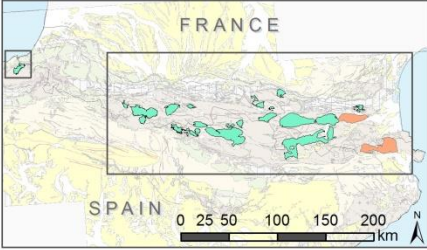
PLUTONES: AS: Aston - AY: Aya - BA: Bassiès - BI: Bielsa - BO: Bordères - CA: Cauterets - EC: Eaux Chaudes - ER: Ercé - FO: Foix - LA: Lacourt - LJ: La Jonquera - LY: Lys - MA: Maladeta - MH: Marimanha - MI: Millares - ML: ML-Andorra - MLL: Millas - NE: Néouvielle - PA: Panticosa - PO: Posets - QU: Quérigut - ST: Saint Arnac - TS: Trois Segneurs

REFERENCIAS:
Antolín, B (2006), Auréjac et al. (2004), Bouchez et al.(1990), Denèle et al.(2009), Gleizes. G. (1992), Gleizes et al.(1993), Gleizes et al. (1998), Gleizes et al., (2001), Gleizes et al.,(2006), Hilario, A.(2004), Izquierdo et al, (2012), Leblanc et al.(1994), Olivier et al., (1999), Olivier et al., (2008), Román-Berdiel et al., (2004), Román-Berdiel et al., (2006)

Cartografía conforme a la Norma Cartográfica de Aragón
Proyección cartográfica: ETRS89
Fecha de creación: Octubre 2014

Fuentes de información:
- Barnolas et al., (2008): "Mapa Geológico de los Pirineos a escala 1:400.000", IGME, BRGM - Choukroune, P. et al., (1973): "Carte structurale des Pyrénées 1:500.000," Université de Montpellier-ELF Aquitaine

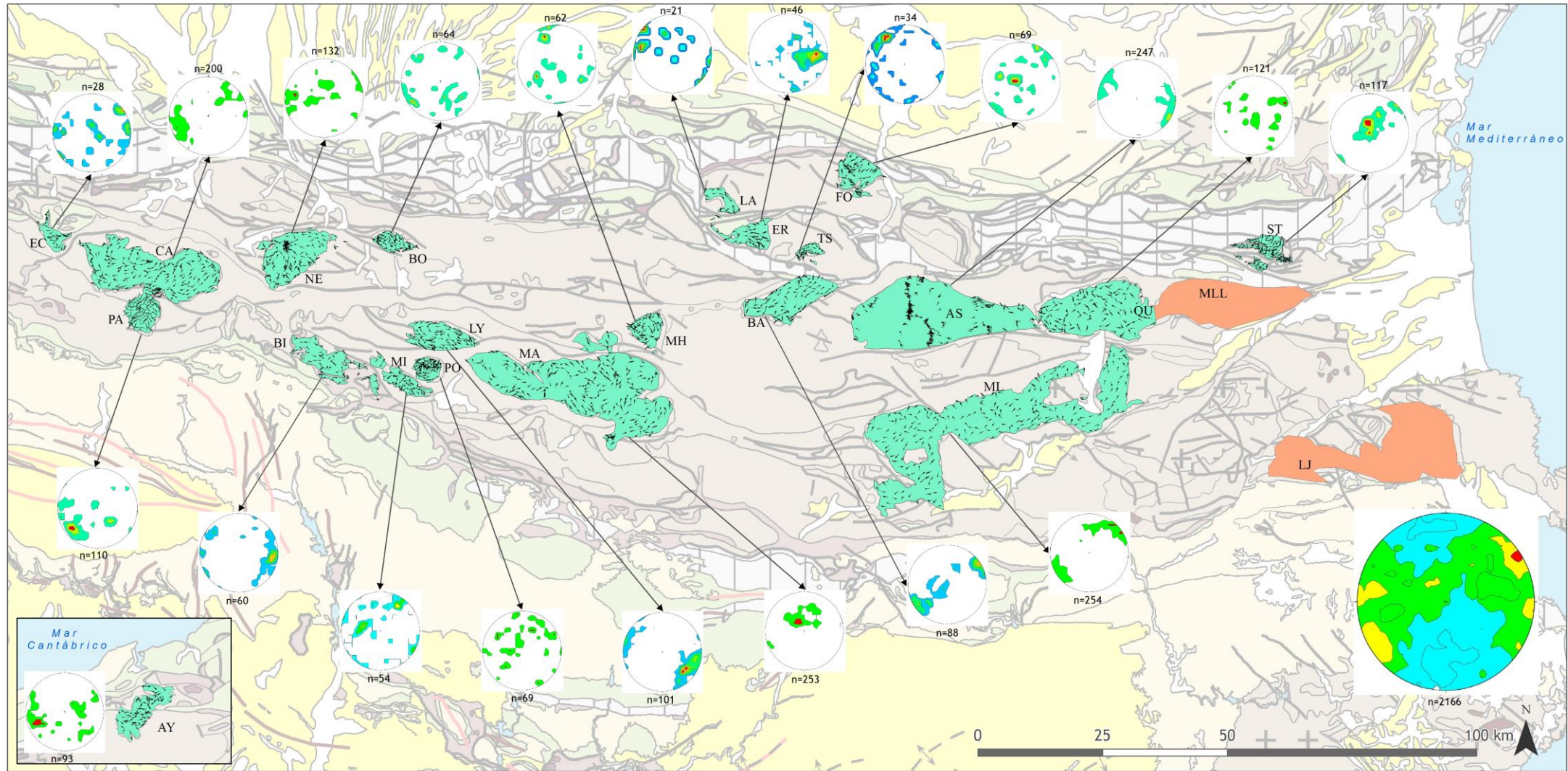
Elaboración: Manuel Porquet Pardina



FRANCE

SPAIN

0 25 50 100 150 200 km



Mapa base: Barnolas et al., (2008)

Proyección estereográfica de todas las medidas de lineación

Leyenda del mapa base:
(Barnolas et al., (2008))

Quaternary	Anticline
Continental Tertiary	Syncline
Marine Tertiary	Thrust
Upper Cretaceous	
Jurassic-Lower Cret.	
Triassic	
Hercynian basement	
Granites	

Leyenda Lineación Magnética

1 - 30°
31 - 60°
61 - 90°
Datos AMS
Sin datos

PLUTONES

AS: Aston - AY: Aya - BA: Bassiès - BI: Bielsa - BO: Bordères - CA: Cauterets - EC: Eaux Chaudes - ER: Ercé
FO: Foix - LA: Lacourt - LJ: La Jonquera - LY: Lys - MA: Maladeta - MH: Marimanha - MI: Millares -
ML: ML-Andorra - MLL: Millas - NE: Néouvielle - PA: Panticosa - PO: Posets - QU: Quèrigut -
ST: Saint Arnac - TS: Trois Segneurs

Nota: Los colores representados en las proyecciones estereográficas NO se corresponden a un número de datos determinados, sino que varían en función del número total de estaciones medidas en ese plutón (p.ej n=101) (Ver capítulo "5.4. Generación de cartografías")

REFERENCIAS

Antolín, B. (2006), Auréjac et al., (2004), Bouchez et al., (1990), Denèle et al., (2009), Gleizes, G. (1992), Gleizes et al., (1993), Gleizes et al. (1998)
Gleizes et al., (2001), Gleizes et al., (2006), Hilario, A. (2004), Izquierdo et al., (2012), Leblanc et al., (1994), Olivier et al., (1999),
Olivier et al., (2008), Román-Berdiel et al., (2004), Román-Berdiel et al., (2006)

Cartografía conforme a la Norma Cartográfica de Aragón
Proyección cartográfica: ETRS89
Fecha de creación: Octubre 2014

Fuentes de información:

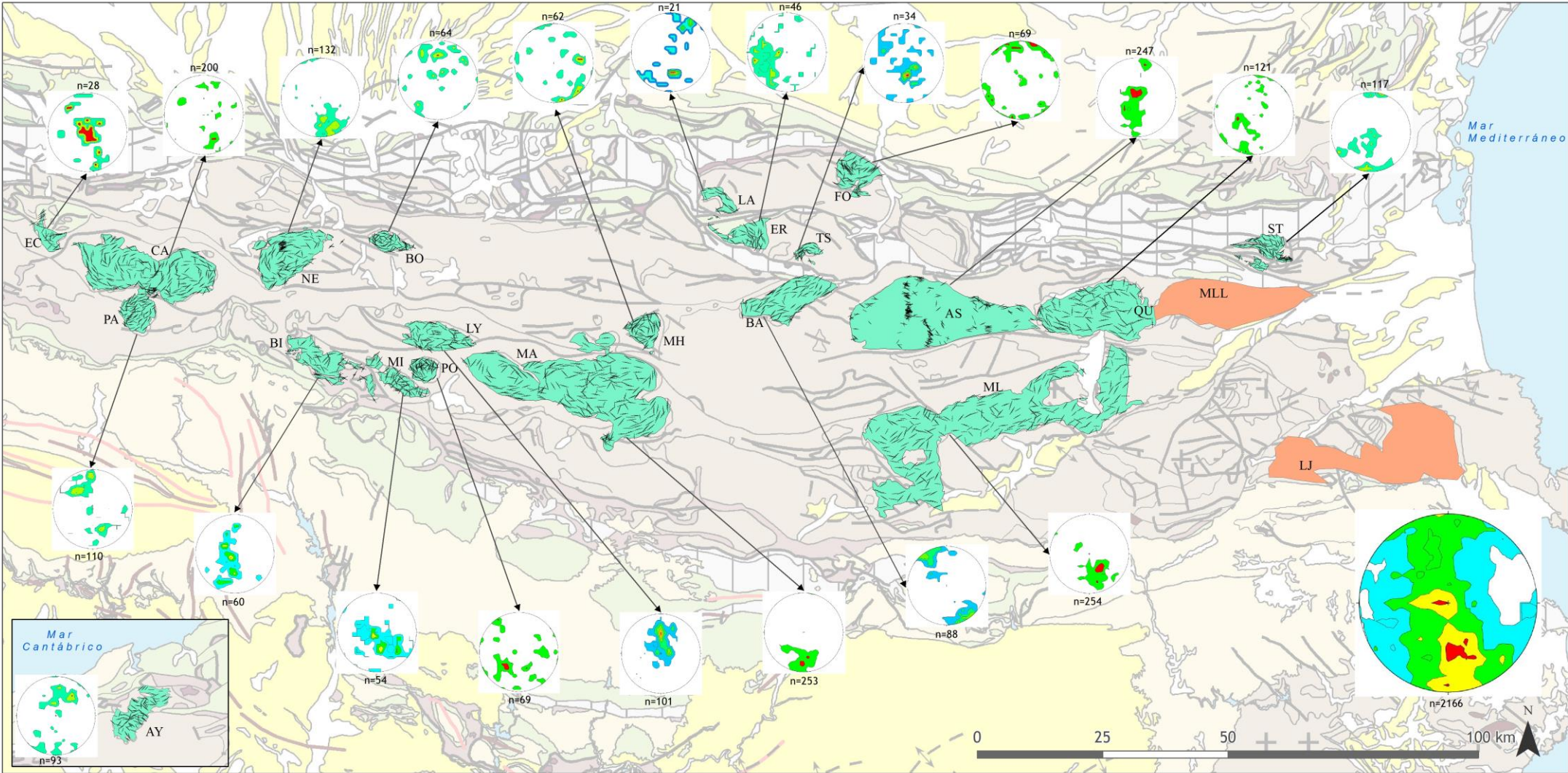
- Barnolas et al., (2008): "Mapa Geológico de los Pirineos a escala 1:400.000", IGME, BRGM
- Choukroune, P. et al., (1973): "Carte structurale des Pyrénées 1:500.000," Universidad de Montpellier-ELF Aquitaine

Elaboración: Manuel Porquet Pardina

FRANCE

SPAIN

0 25 50 100 150 200 km



Mapa base: Barnolas et al., (2008)

Proyección estereográfica de todas las medidas de foliación

Leyenda del mapa base:
(Barnolas et al., (2008))

- Quaternary
- Continental Tertiary
- Marine Tertiary
- Upper Cretaceous
- Jurassic-Lower Cret.
- Triassic
- Hercynian basement
- Granites

Leyenda Foliación Magnética

- 1 - 30°
- 31 - 60°
- 61 - 90°
- Datos AMS
- Sin datos

PLUTONES

AS: Aston - AY: Aya - BA: Bassiès - BI: Bielsa - BO: Bordères - CA: Cauterets - EC: Eaux Chaudes - ER: Ercé
FO: Foix - LA: Lacourt - LJ: La Jonquera - LY: Lys - MA: Maladeta - MH: Marimanha - MI: Millares -
ML: ML-Andorra - MLL: Millas - NE: Néouvielle - PA: Panticosa - PO: Posets - QU: Quèrigut -
ST: Saint Arnac - TS: Trois Seigneurs

Nota: Los colores representados en las proyecciones estereográficas NO se corresponden a un número de datos determinados, sino que varían en función del número total de estaciones medidas en ese plutón (p.ej n=101) (Ver capítulo "5.4 Generación de cartografías")

REFERENCIAS

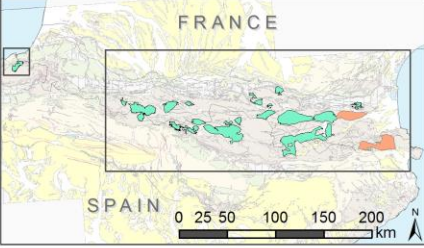
Antolín, B. (2006), Auréjac et al., (2004), Bouchez et al., (1990), Denèle et al., (2009), Gleizes, G. (1992), Gleizes et al., (1993), Gleizes et al. (1998)
Gleizes et al., (2001), Gleizes et al., (2006), Hilario, A. (2004), Izquierdo et al., (2012), Leblanc et al., (1994), Olivier et al., (1999),
Olivier et al., (2008), Román-Berdiel et al., (2004), Román-Berdiel et al., (2006)

Cartografía conforme a la Norma Cartográfica de Aragón
Proyección cartográfica: ETRS89
Fecha de creación: Octubre 2014

Fuentes de información:

- Barnolas et al., (2008): "Mapa Geológico de los Pirineos a escala 1:400.000", IGME, BRGM
- Choukroune, P. et al., (1973): "Carte structurale des Pyrénées 1:500.000," Université de Montpellier-ELF Aquitaine

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