



**RED DE CONTROL SÍSMICO
DE LA CUENCA DEL
RÍO ARAGON**

Boletín Sísmico

Junio 2008

**TERREMOTOS LOCALIZADOS EN LA ZONA DEL EMBALSE DE ITOIZ, LIMITADA POR LOS
PARALELOS 42.7N-43.0N Y LOS MERIDIANOS 1.1W-1.6W, DURANTE EL MES DE
JUNIO DE 2008**

<u>Evento</u>	<u>Fecha</u>	<u>Hora</u>	<u>Latit.</u>	<u>Longit.</u>	<u>Prof.</u>	<u>Inten.</u>	<u>Mag.</u>	<u>Localización</u>
852946	29/06/2008	19:42:56	42.83	-1.41			0.9	SW NAGORE.NA
852918	29/06/2008	15:57:18	42.78	-1.33			0.7	E AOIZ/AGOITZ.NA
852907	29/06/2008	04:27:29	42.89	-1.49			1.0	S ZUBIRI.NA
852906	29/06/2008	03:24:28	42.83	-1.34			0.5	SE NAGORE.NA
852873	28/06/2008	22:20:48	42.86	-1.46			0.9	N LIZOÁIN.NA
852872	28/06/2008	22:20:33	42.87	-1.50			0.6	S ZUBIRI.NA
852860	28/06/2008	17:38:29	42.80	-1.39			2.0	NW AOIZ/AGOITZ.NA
852715	27/06/2008	19:59:04	42.84	-1.15			0.9	W ESPARZA DE SALAZAR.NA
852712	27/06/2008	19:43:07	42.84	-1.43			1.3	W NAGORE.NA
852485	27/06/2008	08:51:18	42.80	-1.37			0.9	NW AOIZ/AGOITZ.NA
852465	27/06/2008	06:20:24	42.82	-1.43			0.9	NE LIZOÁIN.NA
852381	26/06/2008	18:01:59	42.82	-1.43			1.0	NE LIZOÁIN.NA
852348	26/06/2008	15:12:43	42.83	-1.42			1.2	SW NAGORE.NA
852319	26/06/2008	13:13:35	42.82	-1.35			1.0	SE NAGORE.NA
851865	25/06/2008	09:19:06	42.84	-1.47			1.1	NW LIZOÁIN.NA
851798	25/06/2008	04:47:55	42.88	-1.50			0.8	S ZUBIRI.NA
851792	25/06/2008	04:10:32	42.78	-1.28			0.5	NW SANTA FE.NA
851667	24/06/2008	14:17:04	42.82	-1.40			1.0	SW NAGORE.NA
851495	24/06/2008	07:01:22	42.91	-1.12			1.7	N JAURRIETA.NA
851490	24/06/2008	04:24:56	42.90	-1.15			1.4	NW JAURRIETA.NA
851449	23/06/2008	14:43:10	42.85	-1.16			1.1	SW JAURRIETA.NA
851431	23/06/2008	12:24:11	42.81	-1.38			0.9	NW AOIZ/AGOITZ.NA
851284	23/06/2008	07:09:04	42.82	-1.43			1.8	NE LIZOÁIN.NA
851277	23/06/2008	04:52:15	42.82	-1.36			0.5	SE NAGORE.NA
851266	22/06/2008	23:17:22	42.82	-1.42			1.5	NE LIZOÁIN.NA
851205	22/06/2008	11:09:53	42.82	-1.37			1.0	S NAGORE.NA
851196	22/06/2008	10:30:40	42.84	-1.15			1.9	W ESPARZA DE SALAZAR.NA
851180	22/06/2008	07:47:55	42.85	-1.14			2.5	W ESPARZA DE SALAZAR.NA
851143	22/06/2008	01:21:06	42.81	-1.38			0.5	NW AOIZ/AGOITZ.NA
851064	21/06/2008	13:27:43	42.85	-1.10			1.7	NW E. DE SALAZAR.NA
850978	20/06/2008	19:12:23	42.85	-1.46	5		0.7	N LIZOÁIN.NA
850945	20/06/2008	17:57:49	42.82	-1.42			1.2	NE LIZOÁIN.NA
850502	19/06/2008	05:27:26	42.83	-1.38			0.5	SW NAGORE.NA
850484	19/06/2008	03:35:04	42.82	-1.43			1.0	NE LIZOÁIN.NA
850479	19/06/2008	03:27:54	42.82	-1.43			1.7	NE LIZOÁIN.NA
850298	18/06/2008	11:39:16	42.74	-1.23	7		1.1	SE SANTA FE.NA
849894	17/06/2008	05:56:38	42.94	-1.22			1.0	SE V. DE AEZKOA.NA
849891	17/06/2008	02:00:43	42.84	-1.42			1.5	W NAGORE.NA
849890	17/06/2008	00:49:14	42.81	-1.33			0.3	NE AOIZ/AGOITZ.NA
849489	15/06/2008	22:44:26	42.86	-1.47			0.9	N LIZOÁIN.NA
849384	15/06/2008	09:45:05	42.88	-1.29			1.1	SE OROZ-BETELU.NA
849282	14/06/2008	21:07:46	42.76	-1.23			1.0	SE SANTA FE.NA
849136	14/06/2008	05:57:14	42.88	-1.46			1.2	SE ZUBIRI.NA
849135	14/06/2008	04:02:24	42.87	-1.52			1.1	NE EGÜÉS.NA
849102	13/06/2008	19:28:17	42.87	-1.52			0.6	NE EGÜÉS.NA
849063	13/06/2008	10:41:16	42.85	-1.45			1.0	N LIZOÁIN.NA
848955	13/06/2008	08:05:21	42.84	-1.41			0.7	W NAGORE.NA
848562	11/06/2008	02:26:21	42.81	-1.14			0.8	W GÜESA/GORZA.NA
848155	09/06/2008	00:24:33	42.78	-1.31	3		1.0	E AOIZ/AGOITZ.NA
848156	09/06/2008	00:24:31	42.81	-1.36			0.8	N AOIZ/AGOITZ.NA
848152	09/06/2008	00:04:24	42.86	-1.45			1.0	W NAGORE.NA
847832	06/06/2008	20:02:41	42.81	-1.41	4		0.9	E LIZOÁIN.NA
847804	06/06/2008	17:44:58	42.81	-1.20			1.1	NE SANTA FE.NA
847629	06/06/2008	08:57:35	42.85	-1.45			1.7	N LIZOÁIN.NA
847606	06/06/2008	07:49:07	42.78	-1.33			0.8	E AOIZ/AGOITZ.NA
847577	06/06/2008	06:21:01	42.86	-1.45			1.7	N LIZOÁIN.NA
848379	06/06/2008	06:20:42	42.85	-1.45			1.2	N LIZOÁIN.NA
847575	06/06/2008	06:20:42	42.85	-1.46			1.3	N LIZOÁIN.NA
847545	06/06/2008	02:49:58	42.80	-1.35			0.9	NE AOIZ/AGOITZ.NA
847542	06/06/2008	00:18:57	42.81	-1.38			0.5	NW AOIZ/AGOITZ.NA
847237	05/06/2008	05:17:51	42.82	-1.34			0.8	SE NAGORE.NA
846709	03/06/2008	00:15:35	42.84	-1.40			1.0	W NAGORE.NA
846681	02/06/2008	21:52:23	42.86	-1.10			1.1	SW ORONZ.NA
846624	02/06/2008	12:18:53	42.81	-1.36			1.1	N AOIZ/AGOITZ.NA
846488	02/06/2008	08:45:37	42.82	-1.42			0.7	NE LIZOÁIN.NA

<u>Evento</u>	<u>Fecha</u>	<u>Hora</u>	<u>Latit.</u>	<u>Longit.</u>	<u>Prof.</u>	<u>Inten.</u>	<u>Mag.</u>	<u>Localización</u>
846474	02/06/2008	08:00:03	42.83	-1.43			0.6	NE LIZOÁIN.NA
846445	02/06/2008	00:49:03	42.88	-1.52	3		0.8	SW ZUBIRI.NA
846430	01/06/2008	18:32:53	42.85	-1.11			1.8	W ESPARZA DE SALAZAR.NA
846363	01/06/2008	04:27:49	42.85	-1.45			1.4	N LIZOÁIN.NA

FASES CATÁLOGO SÍSMICO

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:18:08, generated 2008/06/10 13:18:09

EVENT 846363 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/01	04:27:49.29	0.24	0.73	42.8556	-1.4509	3.6	1.2	79	0.0f		11	6	133	0.01	0.37	m i uk	IGN	846363

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.4	5 IGN	846363

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	323.2	Pg	04:27:48.900	-0.6						17.7	353.0	0.06	aD_		14741151
IZUN	0.01	323.2	Lg	04:27:49.302	-0.3				T_		7.9	599.0	0.08	a_ mbLg	2.7	14741150
IPRE	0.09	126.3	Pg	04:27:50.486	-0.4				T_		7.9	1.1	0.08	a_		14741146
IPRE	0.09	126.3	Lg	04:27:52.475	0.4				T_		7.6	14.5	0.14	a_ mbLg	1.0	14741064
IUNC	0.11	199.6	Pg	04:27:51.160	-0.1				T_		17.7	16.0	0.12	aD_		14741149
IUNC	0.11	199.6	Lg	04:27:53.711	1.0				T_		13.4	53.5	0.10	a_ mbLg	1.8	14741065
IUSE	0.12	322.1	Pg	04:27:51.350	-0.1				T_		17.7	1.8	0.08	aC_		14741148
IUSE	0.12	322.1	Lg	04:27:53.711	0.7				T_		7.9	19.0	0.18	a_ mbLg	1.1	14741147
ELIZ	0.31	349.6	Pg	04:27:55.611	0.6				T_		7.9	1.4	0.20	a_		14741143
ELIZ	0.31	349.6	Lg	04:28:00.862	1.5				T_		7.9	1.0	0.16	a_ mbLg	0.4	14741142
EALK	0.37	353.6	Pg	04:27:55.519	-0.5				T_		4.0	0.04	0.10	a_		14741144
EALK	0.37	353.6	Lg	04:28:02.167	1.1				T_		7.9	0.7	0.12	a_		14741145

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:52:58, generated 2008/06/13 07:52:58

EVENT 846430 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/01	18:32:53.45	0.29	0.84	42.8562	-1.1146	3.0	2.2	25	0.0f		37	18	137	0.15	3.03	m i uk	IGN	847490

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.8	0.1	18 IGN	847490

(PRÓXIMO)

(TEC: AGUILERA)

(LOC: W ESPARZA DE SALAZAR.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.15	284.3	Pg	18:32:56.159	-0.0				T_		17.7	12.4	0.16	aD_		14743361
EORO	0.15	284.3	Lg	18:32:58.388	0.1				T_		7.9	269.6	0.28	a_ mbLg	2.2	14743360
IPRE	0.19	254.0	Pg	18:32:56.625	-0.2				T_		41.4	1.6	0.26	a_		14743309
IPRE	0.19	254.0	Lg	18:32:59.853	0.4				T_		7.9	39.3	0.18	a_ mbLg	1.6	14743359
IZUN	0.25	271.2	Lg	18:33:01.368	-0.2				T_		7.9	33.1	0.16	a_ mbLg	1.7	14761361
IUNC	0.30	250.6	Pg	18:32:59.426	0.5				T_		7.9	2.3	0.16	a_		14743358
IUNC	0.30	250.6	Lg	18:33:04.937	1.8				T_		7.9	37.4	0.16	a_ mbLg	1.9	14743357
IUSE	0.33	286.0	Pg	18:32:59.662	0.1				T_		7.9	0.8	0.16	a_		14743356
IUSE	0.33	286.0	Lg	18:33:04.647	0.6				T_		7.9	1.5	0.22	a_ mbLg	0.4	14743355
ELIZ	0.43	315.5	Pg	18:33:01.440	0.1				T_		17.7	37.0	0.16	aC_		14743300
ELIZ	0.43	315.5	Lg	18:33:08.080	0.8				T_		8.4	18.2	0.16	a_ mbLg	1.8	14743301

EALK	0.46	321.8	Pg	18:33:01.998	0.0	T__	17.7	0.3	0.18	aC_		14743302
EALK	0.46	321.8	Lg	18:33:08.891	0.6	T__	7.9	45.6	0.50	a__ mbLg	1.7	14743354
EBIE	0.94	100.0	Pg	18:33:10.749	0.0	T__	14.5	3.9	0.10	a__		14743305
EBIE	0.94	100.0	Lg	18:33:25.279	1.6	T__	13.4	6.3	0.12	a__ mbLg	1.9	14743306
ECRI	1.06	257.0	Pg	18:33:14.082	1.3	T__	7.9	4.3	0.12	a__		14743353
ECRI	1.06	257.0	Lg	18:33:26.073	-1.2	T__	7.9	4.9	0.28	a__ mbLg	1.5	14743352
ESAC	1.23	156.9	Pg	18:33:16.888	1.0	T__	10.7	6.4	0.12	a__		14743307
ESAC	1.23	156.9	Lg	18:33:33.182	0.3	T__	7.9	128.0	0.38	a__ mbLg	2.9	14743351
CSOR	1.73	105.4	Pg	18:33:24.388	-0.6	T__	7.9	0.6	0.26	a__		14743348
CSOR	1.73	105.4	Lg	18:33:49.080	0.3	T__	7.9	5.3	0.32	a__ mbLg	1.8	14743347
ELAN	1.74	283.2	Pn	18:33:24.336	0.8	T__	4.0	0.5	0.14	a__		14743349
ELAN	1.74	283.2	Lg	18:33:48.904	-0.2	T__	7.9	2.4	0.34	a__ mbLg	1.4	14743350
RETOR	2.15	199.4	Pn	18:33:29.889	0.6	T__	7.9	1.1	0.12	a__		14743346
RETOR	2.15	199.4	Pg	18:33:33.701	0.9	T__	7.9	2.3	0.18	a__		14761360
RETOR	2.15	199.4	Sn	18:33:57.081	0.9	T__	4.0	2.1	0.18	a__		14743345
RETOR	2.15	199.4	Lg	18:34:02.401	0.1	T__	4.0	3.0	0.18	a__ mbLg	2.0	14743344
ERTA	2.18	149.9	Pg	18:33:35.121	1.8	T__	7.9	0.1	0.22	a__		14743342
ERTA	2.18	149.9	Sn	18:33:55.918	-0.9	T__	7.9	1.1	0.30	a__		14743343
ERTA	2.18	149.9	Lg	18:34:00.556	-2.7	___	7.9	3.9	0.30	a__ mbLg	1.9	14761359
EPOB	2.22	131.9	Pn	18:33:29.558	-0.6	T__	7.9	0.4	0.14	a__		14761357
EPOB	2.22	131.9	Sn	18:33:56.399	-1.3	T__	7.9	0.6	0.24	a__		14761358
EPOB	2.22	131.9	Lg	18:34:01.589	-2.8	___	7.9	1.6	0.18	a__ mbLg	1.7	14761356
CLLI	2.31	98.3	Pg	18:33:34.023	-1.6	T__	4.0	0.4	0.24	a__		14743341
CLLI	2.31	98.3	Lg	18:34:06.371	-1.0	T__	7.9	2.9	0.34	a__ mbLg	1.7	14743340
EMOS	2.54	168.8	Lg	18:34:12.173	-2.5	___	7.9	1.4	0.22	a__ mbLg	1.7	14743339
CFON	2.85	111.3	Pn	18:33:38.918	-0.1	T__	7.9	5.8	0.16	a__		14743337
CFON	2.85	111.3	Pg	18:33:46.015	0.5	T__	7.9	0.9	0.18	a__		14761355
CFON	2.85	111.3	Lg	18:34:20.353	-4.3	___	7.9	6.6	0.22	a__ mbLg	2.5	14743336
EARI	3.03	279.8	Pn	18:33:42.220	0.8	T__	4.0	0.09	0.12	a__		14761354
EARI	3.03	279.8	Sn	18:34:17.488	0.4	T__	7.9	0.3	0.20	a__		14743334

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:19:49, generated 2008/06/10 13:19:52

EVENT 846445 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/02	00:49:03.57	0.42	0.39	42.8811	-1.5233	3.4	1.8	78	3.3	6.8	14	7	173	0.05	0.34	m i uk	IGN	846445

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.1	7 IGN	846445

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: SW ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.05	112.1	Pg	00:49:04.651	-0.1	T__	17.7		1.2	0.04	aC_				14743990	
IZUN	0.05	112.1	Lg	00:49:06.220	0.6	T__	7.9		32.6	0.54	a__ mbLg	0.7			14743989	
IUSE	0.07	344.7	Pg	00:49:04.820	-0.2	T__	7.1		3.2	0.32	a__				14743962	
IUSE	0.07	344.7	Lg	00:49:06.220	0.1	T__	7.9		18.0	0.74	a__ mbLg	0.3			14743988	
IUNC	0.13	171.8	Pg	00:49:06.020	0.0	T__	15.6		3.4	0.30	a__				14743963	
IUNC	0.13	171.8	Lg	00:49:08.470	0.7	T__	7.9		76.2	0.86	a__ mbLg	1.1			14743987	
IPRE	0.14	121.9	Pg	00:49:05.650	-0.6	T__	7.9		0.2	0.04	a__				14743981	
IPRE	0.14	121.9	Lg	00:49:08.900	0.6	T__	7.9		46.2	2.02	a__ mbLg	0.5			14743980	

EORO	0.16	85.7	Pg	00:49:06.770	0.2	T__	7.9	0.5	0.10	a__	14743979
EORO	0.16	85.7	Lg	00:49:09.070	0.3	T__	7.9	32.1	1.08	a__ mbLg	0.7 14743986
ELIZ	0.28	359.2	Pg	00:49:08.740	-0.0	T__	7.9	0.7	0.24	a__	14743985
ELIZ	0.28	359.2	Lg	00:49:12.840	0.1	T__	7.9	25.0	0.96	a__ mbLg	0.9 14743982
EALK	0.34	2.0	Pg	00:49:10.110	0.3	T__	7.9	0.2	0.24	a__	14743984
EALK	0.34	2.0	Lg	00:49:15.040	0.5	T__	7.9	96.7	1.52	a__ mbLg	1.4 14743983

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:19:00, generated 2008/06/10 13:19:01

EVENT 846474 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/02	08:00:03.82	0.25	0.48	42.8385	-1.4327	2.9	2.0	44	0.0f		8	4	112	0.03	0.11	m i uk	IGN	846476

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.6	0.3	4 IGN	846476

(PRÓXIMO)

(TEC: ANTORRENA)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	322.2	Pg	08:00:04.330	-0.0				T__	17.7		1.5	0.06	aD__		14744627
IZUN	0.03	322.2	Lg	08:00:05.124	0.3				T__	7.9		9.5	0.06	a__ mbLg	1.1	14744626
IPRE	0.07	121.2	Pg	08:00:04.441	-0.6				T__	7.9		0.4	0.04	a__		14744623
IPRE	0.07	121.2	Lg	08:00:05.763	-0.2				T__	7.9		1.4	0.12	a__ mbLg	0.0	14744622
IUNC	0.10	210.6	Pg	08:00:05.630	0.0				T__	7.9		2.8	0.12	a__		14744625
IUNC	0.10	210.6	Lg	08:00:07.668	0.7				T__	7.9		3.8	0.08	a__ mbLg	0.7	14744624
EORO	0.11	59.1	Pg	08:00:05.847	0.1				T__	7.9		0.09	0.02	a__		14744620
EORO	0.11	59.1	Lg	08:00:08.168	0.9				T__	7.9		2.2	0.08	a__ mbLg	0.5	14744621

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:19:07, generated 2008/06/10 13:19:08

EVENT 846488 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/02	08:45:37.19	0.35	0.41	42.8295	-1.4280	2.9	2.8	1	0.0f		8	4	111	0.04	0.11	m i uk	IGN	846488

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.3	3 IGN	846488

(PRÓXIMO)

(TEC: BARCO)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	326.5	Pg	08:45:37.620	-0.3				T__	7.9		0.5	0.04	a__		14744871
IZUN	0.04	326.5	Lg	08:45:38.360	-0.1				T__	7.9		3.7	0.10	a__ mbLg	0.4	14744870
IPRE	0.06	115.3	Pg	08:45:37.840	-0.4				T__	7.9		0.2	0.04	a__		14744864
IPRE	0.06	115.3	Lg	08:45:38.860	-0.2				T__	7.9		1.9	0.16	a__		14744867
IUNC	0.09	215.4	Pg	08:45:38.840	-0.0				T__	7.9		2.2	0.06	a__		14744869
IUNC	0.09	215.4	Lg	08:45:40.700	0.6				T__	7.9		7.5	0.06	a__ mbLg	1.1	14744868

EORO 0.11 54.1 Pg 08:45:39.230 0.0 T__ 7.9 0.2 0.06 a__ 14744866
 EORO 0.11 54.1 Lg 08:45:41.510 0.8 T__ 7.9 1.9 0.08 a__ mbLg 0.4 14744865

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:19:15, generated 2008/06/10 13:19:15

EVENT 846624 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/02	12:18:53.25	0.21	0.46	42.8113	-1.3685	2.3	1.5	72	0.0f		8	4	112	0.01	0.11	m i uk	IGN	846624

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	3 IGN	846624

(PRÓXIMO)
 (TEC: PARRA)
 (LOC: N AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.01	127.8	Pg	12:18:53.430	-0.0				T__	17.7		3.6	0.04	a__		14745768
IPRE	0.01	127.8	Lg	12:18:53.906	0.3				T__	7.9		27.1	0.14	a__ mbLg	1.1	14745895
IZUN	0.08	307.5	Pg	12:18:54.207	-0.6				T__	7.9		2.0	0.08	a__		14745892
IZUN	0.08	307.5	Lg	12:18:55.612	-0.3				T__	7.9		4.5	0.08	a__ mbLg	0.7	14745891
EORO	0.09	28.1	Pg	12:18:54.984	0.0				T__	17.7		4.9	0.10	aC__		14745890
EORO	0.09	28.1	Lg	12:18:56.937	0.7				T__	7.9		4.4	0.14	a__		14745889
IUNC	0.11	240.1	Pg	12:18:55.354	0.0				T__	7.9		2.1	0.04	a__		14745894
IUNC	0.11	240.1	Lg	12:18:57.717	0.9				T__	7.9		19.7	0.10	a__ mbLg	1.4	14745893

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:20:24, generated 2008/06/10 13:20:25

EVENT 846681 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/02	21:52:23.93	0.51	0.40	42.8640	-1.1023	4.4	3.4	21	0.0f		18	9	140	0.15	1.23	m i uk	IGN	846686

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.1	9 IGN	846686

(PRÓXIMO)
 (TEC: BARBADILLO)
 (LOC: SW ORONZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.15	280.7	Pg	21:52:26.490	-0.3				T__	7.9		3.3	0.10	a__		14746837
EORO	0.15	280.7	Lg	21:52:29.500	0.6				T__	7.9		34.4	0.20	a__ mbLg	1.4	14746836
IPRE	0.20	252.5	Pg	21:52:27.050	-0.5				T__	10.2		2.1	0.12	a__		14746813
IPRE	0.20	252.5	Lg	21:52:30.470	0.2				T__	7.9		3.7	0.12	a__ mbLg	0.8	14746835
IZUN	0.26	269.5	Pg	21:52:28.620	-0.1				T__	7.9		0.9	0.16	a__		14746839
IZUN	0.26	269.5	Lg	21:52:32.610	0.3				T__	7.9		5.2	0.16	a__ mbLg	1.0	14746838
IUNC	0.31	249.8	Pg	21:52:30.060	0.4				T__	7.2		5.9	0.30	a__		14746814
IUNC	0.31	249.8	Lg	21:52:33.590	-0.3				T__	4.6		7.6	0.26	a__ mbLg	1.0	14746815
IUSE	0.34	284.4	Pg	21:52:30.540	0.4				T__	7.9		0.8	0.22	a__		14746841
IUSE	0.34	284.4	Lg	21:52:35.090	0.3				T__	7.9		2.3	0.12	a__ mbLg	0.9	14746840

ELIZ	0.43	314.0	Pg	21:52:31.800	-0.1	T__	9.6	3.1	0.24	a__	14746808
ELIZ	0.43	314.0	Lg	21:52:38.380	0.6	T__	9.3	3.6	0.12	a__ mbLg	1.2 14746809
EALK	0.46	320.3	Pg	21:52:31.990	-0.4	T__	8.2	8.0	0.86	a__	14746810
EALK	0.46	320.3	Lg	21:52:38.250	-0.6	T__	17.9	3.9	0.14	a__ mbLg	1.2 14746811
EBIE	0.93	100.5	Pg	21:52:41.818	0.8	T__	7.9	0.8	0.14	a__	14746832
EBIE	0.93	100.5	Lg	21:52:54.328	0.4	T__	7.9	0.7	0.12	a__ mbLg	1.0 14746833
ESAC	1.23	157.4	Pg	21:52:46.288	-0.2	T__	4.5	6.6	0.28	a__	14746818
ESAC	1.23	157.4	Lg	21:53:03.438	0.0	T__	7.9	5.0	0.24	a__ mbLg	1.6 14746834

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/10 13:19:19, generated 2008/06/10 13:19:19

EVENT 846709 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/03	00:15:35.67	0.15	0.65	42.8491	-1.4047	2.4	1.1	37	0.0f		14	7	83	0.04	0.38	m i uk	IGN	846709

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	5 IGN	846709

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	287.4	Pg	00:15:36.308	-0.1					T__	17.7	8.4	0.04	aD__		14747092
IZUN	0.04	287.4	Lg	00:15:37.050	0.0					T__	7.9	58.3	0.10	a__ mbLg	1.6	14747082
IPRE	0.06	141.6	Pg	00:15:36.660	-0.1					T__	17.7	3.0	0.12	aC__		14747003
IPRE	0.06	141.6	Lg	00:15:37.870	0.3					T__	7.9	12.3	0.14	a__ mbLg	0.9	14747083
EORO	0.08	58.1	Pg	00:15:37.230	0.0					T__	7.9	0.8	0.04	a__		14747090
EORO	0.08	58.1	Lg	00:15:38.840	0.5					T__	7.9	7.1	0.10	a__ mbLg	0.8	14747084
IUNC	0.12	216.7	Pg	00:15:38.370	0.5					T__	9.3	5.7	0.08	a__		14747004
IUNC	0.12	216.7	Lg	00:15:40.860	1.4					T__	7.9	8.6	0.10	a__ mbLg	1.0	14747085
IUSE	0.14	313.0	Pg	00:15:37.850	-0.5					T__	7.9	0.3	0.06	a__		14747091
IUSE	0.14	313.0	Lg	00:15:40.980	0.6					T__	7.9	0.7	0.06	a__		14747086
ELIZ	0.33	344.0	Pg	00:15:41.920	0.2					T__	7.9	0.06	0.12	a__		14747088
ELIZ	0.33	344.0	Lg	00:15:46.920	0.7					T__	7.9			a__		14747089
EALK	0.38	348.6	Pg	00:15:42.890	0.3					T__	7.9	0.07	0.18	a__		14747087
EALK	0.38	348.6	Lg	00:15:49.230	1.4					T__	7.4	5.2	0.70	a__ mbLg	0.5	14746999

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:52:39, generated 2008/06/13 07:52:39

EVENT 847237 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/05	05:17:51.61	0.33	0.34	42.8240	-1.3424	4.0	2.2	105	0.0f		8	4	190	0.02	0.13	m i uk	IGN	847237

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.4	4 IGN	847237

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: SE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	208.9	Pg	05:17:51.990	-0.1					T__	17.7	3.2	0.04	aD_		14757932
IPRE	0.02	208.9	Lg	05:17:52.443	0.1					T__	7.9	36.8	0.06	a__ mbLg	1.6	14758009
EORO	0.07	19.4	Pg	05:17:53.161	0.2					T__	7.9	0.9	0.06	a__		14758005
EORO	0.07	19.4	Lg	05:17:54.215	0.2					T__	7.9	1.5	0.08	a__ mbLg	0.2	14758004
IZUN	0.09	293.8	Pg	05:17:52.860	-0.5					T__	7.9	1.2	0.04	a__		14758008
IZUN	0.09	293.8	Lg	05:17:54.274	-0.3					T__	7.9	1.5	0.06	a__ mbLg	0.4	14758007
IUNC	0.13	239.5	Pg	05:17:54.274	0.2					T__	13.7	6.0	0.12	a__		14757933
IUNC	0.13	239.5	Lg	05:17:56.638	0.7					T__	7.9	5.4	0.08	a__ mbLg	1.0	14758006

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:53:21, generated 2008/06/13 07:53:22

EVENT 847542 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	00:18:57.70	0.39	0.32	42.8164	-1.3816	3.3	2.8	177	0.0f		8	4	112	0.02	0.11	m i uk	IGN	847542

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.1	3 IGN	847542

(PRÓXIMO)

(TEC: BARCO)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	122.8	Pg	00:18:57.820	-0.3					T__	4.0	0.3	0.04	a__		14764481
IPRE	0.02	122.8	Lg	00:18:58.410	-0.0					T__	7.9	2.5	0.08	a__ mbLg	0.3	14764482
IZUN	0.07	309.0	Pg	00:18:58.550	-0.5					T__	4.0	0.3	0.04	a__		14764485
IZUN	0.07	309.0	Lg	00:18:59.940	-0.1					T__	7.9	1.5	0.12	a__		14764484
EORO	0.09	34.8	Pg	00:18:59.460	0.0					T__	7.9	0.6	0.06	a__		14764480
EORO	0.09	34.8	Lg	00:19:01.030	0.3					T__	7.9	2.4	0.10	a__ mbLg	0.4	14764479
IUNC	0.11	235.0	Pg	00:18:59.460	-0.2					T__	7.9	0.4	0.04	a__		14764483
IUNC	0.11	235.0	Lg	00:19:01.740	0.6					T__	6.6	3.2	0.08	a__ mbLg	0.7	14764345

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:53:34, generated 2008/06/13 07:53:35

EVENT 847545 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	02:49:58.49	0.24	0.47	42.8026	-1.3583	3.1	1.0	140	0.0f		8	4	220	0.00	0.11	m i uk	IGN	847545

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.3	4 IGN	847545

(PRÓXIMO)

(TEC: BARCO)

(LOC: NE AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.00	26.0	Pg	02:49:58.460	-0.1					T__	17.7	4.9	0.04	aD_		14765082
IPRE	0.00	26.0	Lg	02:49:58.820	0.2					T__	7.9	20.0	0.06	a__ mbLg	1.4	14765270

IZUN	0.09	309.0	Pg	02:50:00.030	-0.2	T__	17.7				aC_						14765268
IZUN	0.09	309.0	Lg	02:50:01.680	0.2	T__	7.9	2.1	0.08	a__	mbLg	0.4					14765267
EORO	0.10	21.7	Pg	02:50:00.420	0.1	T__	17.7	1.5	0.08	aC_							14765266
EORO	0.10	21.7	Lg	02:50:02.700	1.0	T__	7.9	4.3	0.12	a__	mbLg	0.6					14765265
IUNC	0.11	245.8	Pg	02:50:00.600	0.0	T__	17.7	1.8	0.06	aC_							14765269
IUNC	0.11	245.8	Lg	02:50:02.890	0.7	T__	17.8	13.9	0.12	a__	mbLg	1.2					14765083

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:10:43, generated 2008/06/13 08:10:43

EVENT 848379 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	06:20:42.03	0.13	0.58	42.8560	-1.4540	1.5	1.2	90	0.0f		13	7	125	0.01	0.37	m i uk	IGN	848379

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.3	7 IGN	848379

(PRÓXIMO)

(TEC: GIL)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.01	340.6	Pg	06:20:41.824	-0.3				T__	17.7		27.1	0.06	aD_		14784566	
IZUN	0.01	340.6	Lg	06:20:42.148	-0.1				T__	7.9	341.1	0.10	a__	mbLg	2.4	14784565	
IPRE	0.09	125.6	Pg	06:20:43.519	-0.1				T__	7.9		1.8	0.16	a__		14784563	
IPRE	0.09	125.6	Lg	06:20:45.393	0.5				T__	7.9		7.5	0.12	a__	mbLg	0.8	14784564
IUNC	0.11	198.3	Pg	06:20:43.989	-0.0				T__	17.7		6.2	0.04	aC_		14784562	
IUNC	0.11	198.3	Lg	06:20:46.002	0.5				T__	7.9		59.5	0.12	a__	mbLg	1.8	14784561
EORO	0.11	70.9	Pg	06:20:44.097	-0.0				T__	17.7				aD_		14784558	
EORO	0.11	70.9	Lg	06:20:46.551	0.9				T__	7.9		26.2	0.18	a__	mbLg	1.3	14784557
IUSE	0.11	322.9	Pg	06:20:44.023	-0.1				T__	7.9		4.2	0.10	a__		14784560	
IUSE	0.11	322.9	Lg	06:20:46.133	0.4				T__	7.9		11.3	0.18	a__	mbLg	0.9	14784559
ELIZ	0.31	350.0	Pg	06:20:48.207	0.4				T__	4.0		2.8	0.28	a__		14784556	
ELIZ	0.31	350.0	Lg	06:20:54.907	2.8				T__	7.9		5.4	0.28	a__	mbLg	0.8	14784555
EALK	0.37	353.9	Pg	06:20:49.136	0.4				T__	7.9		0.3	0.12	a__		14784554	
EALK	0.37	353.9	Lg	06:20:55.333	1.5				T__	7.9		3.6	0.32	a__	mbLg	0.7	14784553

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:53:52, generated 2008/06/13 07:53:53

EVENT 847575 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	06:20:42.10	0.17	0.42	42.8572	-1.4610	2.1	1.4	90	0.0f		14	7	129	0.01	0.36	m i uk	IGN	847575

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.2	7 IGN	847575

(PRÓXIMO)

(TEC: GIL)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
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IZUN	0.01	41.7	Pg	06:20:41.860	-0.4	T__	7.9	27.1	0.06	a__		14766332
IZUN	0.01	41.7	Lg	06:20:42.150	-0.2	T__	7.9	407.1	0.12	a__ mbLg	2.4	14766331
IPRE	0.09	124.4	Pg	06:20:43.840	0.0	T__	7.9	3.3	0.14	a__		14766333
IPRE	0.09	124.4	Lg	06:20:45.200	0.1	T__	13.1	32.9	0.36	a__ mbLg	1.0	14766153
IUNC	0.10	195.4	Pg	06:20:44.010	-0.0	T__	25.8	14.0	0.10	a__		14766156
IUNC	0.10	195.4	Lg	06:20:46.050	0.5	T__	10.4	90.4	0.16	a__ mbLg	1.8	14766157
IUSE	0.11	324.6	Pg	06:20:44.050	-0.1	T__	14.9	4.2	0.10	a__		14766154
IUSE	0.11	324.6	Lg	06:20:46.210	0.5	T__	6.9	11.3	0.18	a__ mbLg	0.9	14766155
EORO	0.12	72.3	Pg	06:20:44.080	-0.2	T__	7.9	7.5	0.14	a__		14766335
EORO	0.12	72.3	Lg	06:20:46.390	0.5	T__	7.9	34.8	0.22	a__ mbLg	1.3	14766334
ELIZ	0.31	350.9	Pg	06:20:48.140	0.4	T__	7.9	2.0	0.28	a__		14766330
ELIZ	0.31	350.9	Lg	06:20:52.620	0.6	T__	7.9	5.6	0.28	a__ mbLg	0.8	14766329
EALK	0.36	354.7	Pg	06:20:48.370	-0.4	T__	7.9	0.3	0.12	a__		14766294
EALK	0.36	354.7	Lg	06:20:54.720	0.9	T__	7.9	20.5	0.56	a__ mbLg	1.2	14766293

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:10:38, generated 2008/06/13 08:10:39

EVENT 847577 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	06:21:01.76	0.12	0.49	42.8615	-1.4587	1.2	1.1	41	0.0f		14	7	127	0.00	0.36	m i uk	IGN	848376

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.2	9 IGN	848376

(PRÓXIMO)

(TEC: GIL)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.00	104.8	Pg	06:21:01.623	-0.2	T__	17.7		17.7		116.7	0.08	aC__		14766370	
IZUN	0.00	104.8	Lg	06:21:01.920	0.0	T__	7.9		1331.9		0.14	a__ mbLg	2.8		14766369	
IPRE	0.09	127.1	Pg	06:21:03.342	-0.2	T__	7.9		0.8		0.12	a__			14766372	
IPRE	0.09	127.1	Lg	06:21:04.780	-0.0	T__	22.1		83.2		0.32	a__ mbLg	1.4		14766159	
IUSE	0.11	322.6	Pg	06:21:03.790	0.0	T__	17.7		19.4		0.18	aD__			14766160	
IUSE	0.11	322.6	Lg	06:21:05.960	0.7	T__	7.9		41.4		0.20	a__ mbLg	1.4		14766371	
IUNC	0.11	195.7	Pg	06:21:03.790	-0.0	T__	17.7		22.5		0.08	aD__			14766161	
IUNC	0.11	195.7	Lg	06:21:05.800	0.5	T__	16.6		268.2		0.16	a__ mbLg	2.3		14766162	
EORO	0.11	74.1	Pg	06:21:03.825	-0.1	T__	17.7		31.5		0.18	aD__			14766374	
EORO	0.11	74.1	Lg	06:21:06.080	0.6	T__	7.9		107.8		0.22	a__ mbLg	1.8		14766373	
ELIZ	0.31	350.4	Pg	06:21:07.760	0.4	T__	7.9		9.3		0.28	a__			14766368	
ELIZ	0.31	350.4	Lg	06:21:12.200	0.6	T__	7.9		10.6		0.16	a__ mbLg	1.4		14766367	
EALK	0.36	354.4	Pg	06:21:09.360	1.0	T__	7.9		5.1		0.40	a__			14766366	
EALK	0.36	354.4	Lg	06:21:14.160	0.8	T__	7.9		12.9		0.36	a__ mbLg	1.2		14766365	
EBIE	1.19	97.9	Pg	06:21:26.510	2.9	___	7.9		1.0		0.16	a__			14766296	
EBIE	1.19	97.9	Lg	06:21:44.228	4.2	___	7.9		1.7		0.24	a__ mbLg	1.2		14766295	
ESAC	1.35	146.9	Pg	06:21:29.358	2.9	___	7.9		6.9		0.22	a__			14766364	
ESAC	1.35	146.9	Lg	06:21:49.228	4.1	___	7.9		18.9		0.30	a__ mbLg	2.2		14766363	

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:54:27, generated 2008/06/13 07:54:28

EVENT 847606 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	07:49:07.20	0.85	0.39	42.7892	-1.3346	6.3	3.4	133	0.0f		8	4	245	0.02	0.13	m i uk	IGN	847606

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.3	4 IGN	847606

(PRÓXIMO)

(TEC: GIL)

(LOC: E AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	313.3	Pg	07:49:07.440	-0.2				T__		14.7	3.9	0.04	a__		14766550
IPRE	0.02	313.3	Lg	07:49:07.790	-0.2				T__		7.9	16.1	0.06	a__ mbLg	1.3	14766603
EORO	0.10	10.1	Pg	07:49:09.390	0.2				T__		7.9	0.9	0.08	a__		14766598
EORO	0.10	10.1	Lg	07:49:11.160	0.5				T__		7.9	2.8	0.14	a__ mbLg	0.4	14766597
IZUN	0.11	308.7	Pg	07:49:09.100	-0.2				T__		7.9	0.8	0.06	a__		14766600
IZUN	0.11	308.7	Lg	07:49:11.520	0.6				T__		7.9	1.5	0.08	a__ mbLg	0.4	14766599
IUNC	0.13	254.7	Pg	07:49:09.620	0.1				T__		7.9	0.8	0.04	a__		14766602
IUNC	0.13	254.7	Lg	07:49:11.900	0.6				T__		7.9	12.4	0.12	a__ mbLg	1.1	14766601

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:10:47, generated 2008/06/13 08:10:48

EVENT 847629 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	08:57:35.27	0.12	0.61	42.8598	-1.4599	1.2	1.2	146	0.0f		14	7	128	0.00	0.36	m i uk	IGN	848380

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.3	7 IGN	848380

(PRÓXIMO)

(TEC: GIL)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.00	65.6	Pg	08:57:35.131	-0.2				T__		17.7	48.9	0.08	aD_		14767150
IZUN	0.00	65.6	Lg	08:57:35.453	0.0				T__		7.9	1354.6	0.12	a__ mbLg	2.9	14767149
IPRE	0.09	126.0	Pg	08:57:36.740	-0.3				T__		7.9	3.7	0.12	a__		14767153
IPRE	0.09	126.0	Lg	08:57:38.330	0.0				T__		27.8	74.1	0.36	a__ mbLg	1.3	14766787
IUNC	0.11	195.5	Pg	08:57:37.300	0.0				T__		17.7	27.5	0.22	aD_		14766790
IUNC	0.11	195.5	Lg	08:57:39.270	0.5				T__		7.9	272.3	0.20	a__ mbLg	2.2	14767152
IUSE	0.11	323.4	Pg	08:57:37.330	0.0				T__		17.7	6.5	0.12	aD_		14766788
IUSE	0.11	323.4	Lg	08:57:39.570	0.8				T__		7.9	26.6	0.18	a__ mbLg	1.2	14767151
EORO	0.12	73.4	Pg	08:57:37.359	-0.1				T__		17.7	25.4	0.18	aD_		14767155
EORO	0.12	73.4	Lg	08:57:40.080	1.1				T__		7.9	115.4	0.26	a__ mbLg	1.7	14767154
ELIZ	0.31	350.6	Pg	08:57:41.280	0.4				T__		7.9	3.2	0.28	a__		14767148
ELIZ	0.31	350.6	Lg	08:57:45.660	0.5				T__		7.9	9.8	0.24	a__ mbLg	1.1	14767147
EALK	0.36	354.5	Pg	08:57:42.810	0.9				T__		7.9	0.8	0.16	a__		14767158
EALK	0.36	354.5	Lg	08:57:48.278	1.4				T__		10.2	14.5	0.34	a__ mbLg	1.2	14766792
EBIE	1.19	97.8	Pg	08:58:00.138	3.0				---		7.9	0.4	0.10	a__		14767157
EBIE	1.19	97.8	Lg	08:58:17.278	3.7				---		7.9	0.5	0.16	a__		14767156

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 07:54:49, generated 2008/06/13 07:54:50

EVENT 847804 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	17:44:58.48	1.01	0.53	42.8153	-1.2005	6.6	3.7	121	0.0f		14	7	284	0.11	0.46	m i uk	IGN	847804

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.1	8 IGN	847804

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: NE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.11	314.0	Pg	17:45:00.470	-0.1					T__	7.9	8.4	0.08	a__		14769406
EORO	0.11	314.0	Lg	17:45:01.900	-0.2					T__	7.9	54.0	0.10	a__ mbLg	1.8	14769407
IPRE	0.12	264.8	Pg	17:45:00.350	-0.3					T__	7.9	1.4	0.10	a__		14769405
IPRE	0.12	264.8	Lg	17:45:01.880	-0.3					T__	16.9	24.0	0.24	a__ mbLg	1.1	14769122
IZUN	0.19	283.7	Pg	17:45:01.950	-0.1					T__	7.9	1.4	0.22	a__		14769411
IZUN	0.19	283.7	Lg	17:45:04.793	0.1					T__	7.9	15.0	0.20	a__ mbLg	1.2	14769410
IUNC	0.23	255.0	Pg	17:45:02.970	0.3					T__	7.9	0.8	0.14	a__		14769408
IUNC	0.23	255.0	Lg	17:45:07.250	1.4					T__	8.2	15.4	0.20	a__ mbLg	1.3	14769124
IUSE	0.29	297.4	Pg	17:45:02.938	-0.8					T__	7.9	0.7	0.18	a__		14769409
IUSE	0.29	297.4	Lg	17:45:08.273	0.5					T__	5.1	4.5	0.30	a__ mbLg	0.7	14769123
ELIZ	0.42	325.5	Pg	17:45:06.628	0.4					T__	7.9	1.5	0.16	a__		14769403
ELIZ	0.42	325.5	Lg	17:45:12.487	0.4					T__	7.9	3.4	0.20	a__ mbLg	0.9	14769402
EALK	0.46	331.0	Pg	17:45:07.269	0.3					T__	7.9	1.3	0.30	a__		14769404
EALK	0.46	331.0	Lg	17:45:13.755	0.4					T__	8.1	7.7	0.58	a__ mbLg	0.9	14769121
EBIE	1.00	97.0	Pg	17:45:21.579	4.8					___	7.9	0.2	0.26	a__		14769401
EBIE	1.00	97.0	Lg	17:45:37.194	6.7					___	7.9	1.4	0.30	a__ mbLg	0.9	14769400

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:11:01, generated 2008/06/13 08:11:02

EVENT 847832 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/06	20:02:41.26	0.59	0.29	42.8119	-1.4169	2.3	2.0	27	3.8	3.9	13	7	128	0.04	0.41	m i uk	IGN	848411

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.3	5 IGN	848411

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: E LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	99.3	Pg	20:02:42.611	-0.1					T__	17.7	2.8	0.10	aC_		14770164
IPRE	0.04	99.3	Lg	20:02:43.830	0.0					T__	7.9	1.6	0.06	a__ mbLg	0.3	14770163
IZUN	0.06	329.4	Pg	20:02:42.781	-0.1					T__	17.7	10.7	0.06	aD_		14770162
IZUN	0.06	329.4	Lg	20:02:44.113	-0.1					T__	7.9	17.8	0.06	a__ mbLg	1.4	14770161
IUNC	0.08	227.2	Pg	20:02:43.258	-0.1					T__	17.7	1.1	0.04	aD_		14769538
IUNC	0.08	227.2	Lg	20:02:45.444	0.5					T__	7.9	16.2	0.04	a__ mbLg	1.6	14770165

EORO	0.11	44.4	Pg	20:02:44.015	0.2	T__	7.9	3.2	0.10	a__		14770160
EORO	0.11	44.4	Lg	20:02:46.263	0.4	T__	7.9	2.6	0.06	a__	mbLg	0.7 14770159
IUSE	0.17	324.6	Pg	20:02:45.220	0.5	T__	7.9	0.6	0.06	a__		14770157
IUSE	0.17	324.6	Lg	20:02:47.163	-0.3	T__	7.9	2.2	0.10	a__	mbLg	0.6 14770158
ELIZ	0.36	346.9	Pg	20:02:48.521	0.3	T__	7.9	0.3	0.12	a__		14770155
ELIZ	0.36	346.9	Lg	20:02:53.776	0.3	T__	7.9	0.6	0.12	a__		14770156
EALK	0.41	350.8	Lg	20:02:55.327	0.2	T__	7.9	0.6	0.14	a__		14770154

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:08:56, generated 2008/06/13 08:08:57

EVENT 848152 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/09	00:04:24.17	0.31	0.40	42.8607	-1.4533	2.4	2.1	160	0.0f		11	6	112	0.00	0.13	m i uk	IGN	848152

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	6 IGN	848152

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.00	277.1	Pg	00:04:23.653	-0.6						17.7	55.7	0.04	aD_		14779310
IZUN	0.00	277.1	Lg	00:04:24.072	-0.2				T__	7.9	76.5	0.06	a__	mbLg	2.0	14779309
IPRE	0.09	128.3	Pg	00:04:25.506	-0.3				T__	7.9	1.2	0.10	a__			14779302
IPRE	0.09	128.3	Lg	00:04:27.195	0.1				T__	7.9	3.2	0.16	a__	mbLg	0.3	14779306
EORO	0.11	73.2	Pg	00:04:25.770	-0.5				T__	7.9	0.6	0.04	a__			14779305
EORO	0.11	73.2	Lg	00:04:28.543	0.8				T__	7.9	3.9	0.12	a__	mbLg	0.6	14779304
IUNC	0.11	197.8	Pg	00:04:25.890	-0.3				T__	7.9	5.0	0.10	a__			14779307
IUNC	0.11	197.8	Lg	00:04:28.002	0.3				T__	16.7	13.3	0.10	a__	mbLg	1.2	14779136
IUSE	0.11	321.1	Pg	00:04:26.086	-0.1				T__	7.9	0.7	0.12	a__			14779301
IUSE	0.11	321.1	Lg	00:04:28.382	0.6				T__	7.9	3.9	0.20	a__	mbLg	0.4	14779308
EARA	0.13	226.6	Pg	00:04:26.158	-0.4				T__	7.9	5.3	0.08	a__			14779303
EARA	0.13	226.6	Lg	00:04:28.473	0.2				T__	14.8	27.1	0.12	a__	mbLg	1.5	14779135

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:09:05, generated 2008/06/13 08:09:06

EVENT 848156 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/09	00:24:31.10	0.25	0.39	42.8165	-1.3640	3.3	1.7	61	0.0f		8	5	128	0.01	0.16	m i uk	IGN	848156

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.5	3 IGN	848156

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: N AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.01	156.2	Pg	00:24:31.262	-0.1					T__	17.7	1.2	0.06	aD_		14779183

IPRE	0.01	156.2	Lg	00:24:31.752	0.2	T__	17.7	28.0	0.06	a__	mbLg	1.5	14779312
IZUN	0.08	303.2	Pg	00:24:32.161	-0.5	T__	7.9	0.7	0.04	a__			14779352
IZUN	0.08	303.2	Lg	00:24:33.523	-0.2	T__	7.9	3.6	0.16	a__	mbLg	0.3	14779349
EORO	0.09	27.8	Pg	00:24:32.779	0.1	T__	7.9	0.5	0.12	a__			14779351
EORO	0.09	27.8	Lg	00:24:34.444	0.5	T__	7.9	4.1	0.14	a__	mbLg	0.5	14779350
IUNC	0.12	238.7	Pg	00:24:33.603	0.3	T__	7.9	0.3	0.14	a__			14779348
EARA	0.16	254.7	Pg	00:24:34.823	0.7	T__	7.9	0.2	0.34	a__			14779347

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:09:00, generated 2008/06/13 08:09:01

EVENT 848155 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/09	00:24:33.85	0.51	0.54	42.7805	-1.3150	4.8	2.4	120	3.3	3.6	16	8	258	0.04	0.46	m i uk	IGN	848155

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	8 IGN	848155

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: E AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.04	308.1	Pg	00:24:34.873	0.1				T__	17.7		4.5	0.04	aD_		14779338	
IPRE	0.04	308.1	Lg	00:24:35.356	-0.2				T__	17.7		121.3	0.06	a__	mbLg	2.1	14779337
EORO	0.11	2.1	Pg	00:24:36.251	0.2				T__	7.9		1.1	0.06	a__		14779342	
EORO	0.11	2.1	Lg	00:24:37.952	0.3				T__	7.9		24.6	0.12	a__	mbLg	1.4	14779341
IZUN	0.13	307.8	Pg	00:24:35.775	-0.6				T__	7.9		5.1	0.10	a__		14779336	
IZUN	0.13	307.8	Lg	00:24:37.186	-1.0				T__	7.9		7.9	0.14	a__	mbLg	0.9	14779339
IUNC	0.14	259.8	Pg	00:24:36.277	-0.2				T__	27.9		3.2	0.10	a__		14779184	
IUNC	0.14	259.8	Lg	00:24:39.617	1.2				T__	7.9		47.7	0.18	a__	mbLg	1.6	14779340
EARA	0.20	267.8	Pg	00:24:37.896	0.4				T__	12.6		6.6	0.10	a__		14779182	
EARA	0.20	267.8	Lg	00:24:41.248	1.1				T__	7.9		2.3	0.12	a__	mbLg	0.6	14779335
IUSE	0.24	314.3	Pg	00:24:38.203	-0.1				T__	7.9		1.0	0.12	a__		14779334	
IUSE	0.24	314.3	Lg	00:24:41.974	0.4				T__	7.9		4.2	0.26	a__	mbLg	0.6	14779333
ELIZ	0.41	337.8	Pg	00:24:41.482	0.0				T__	7.9		1.1	0.24	a__		14779344	
ELIZ	0.41	337.8	Lg	00:24:47.520	0.4				T__	7.9		1.2	0.16	a__	mbLg	0.6	14779343
EALK	0.46	342.3	Pg	00:24:42.377	0.1				T__	7.9		0.1	0.16	a__		14779332	
EALK	0.46	342.3	Lg	00:24:48.341	-0.3				T__	7.9		1.3	0.22	a__	mbLg	0.5	14779331
EBIE	1.08	94.5	Lg	00:24:58.945	-9.5				___	7.9		0.4	0.20	a__		14779330	

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:11:31, generated 2008/06/13 08:11:32

EVENT 848562 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/11	02:26:21.73	1.03	0.66	42.8162	-1.1422	7.8	4.8	126	0.0f		10	5	291	0.14	0.48	m i uk	IGN	848562

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	5 IGN	848562

(PRÓXIMO)
(TEC: GIL)
(LOC: W GÜESA/GORZA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.14	301.9	Pg	02:26:24.490	0.1					T__	17.7	5.9	0.10	aC_		14787009
EORO	0.14	301.9	Lg	02:26:26.400	-0.0					T__	7.9	29.9	0.16	a__ mbLg	1.5	14787008
IPRE	0.16	265.9	Pg	02:26:24.100	-0.5					T__	7.9	1.8	0.08	a__		14787023
IPRE	0.16	265.9	Lg	02:26:25.700	-1.1					T__	7.9	4.7	0.12	a__ mbLg	0.8	14787022
IZUN	0.24	281.1	Pg	02:26:26.160	0.1					T__	7.9	1.0	0.10	a__		14787019
IZUN	0.24	281.1	Lg	02:26:29.580	0.3					T__	7.9	2.2	0.16	a__ mbLg	0.5	14787018
IUNC	0.27	257.2	Pg	02:26:27.010	0.3					T__	7.9	0.4	0.06	a__		14787021
IUNC	0.27	257.2	Lg	02:26:31.180	0.8					T__	7.9	3.8	0.14	a__ mbLg	0.9	14787020
EALK	0.48	326.6	Pg	02:26:29.220	-1.4					T__	7.9	0.2	0.16	a__		14787016
EALK	0.48	326.6	Lg	02:26:37.610	0.3					T__	7.9	2.8	0.46	a__ mbLg	0.5	14787017

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 08:25:03, generated 2008/06/13 08:25:04

EVENT 848955 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/13	08:05:21.84	0.21	0.56	42.8424	-1.4145	2.0	1.5	59	0.0f		11	5	116	0.04	0.14	m i uk	IGN	848955

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	5 IGN	848955

(PRÓXIMO)
(TEC: MANZANEDO)
(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	301.1	Pg	08:05:22.439	-0.1					T__	17.7	2.6	0.04	aC_		14793643
IZUN	0.04	301.1	Lg	08:05:23.332	0.3					T__	7.9	3.3	0.04	a__ mbLg	0.8	14793642
IPRE	0.06	131.6	Pg	08:05:22.271	-0.6					T__	7.9	0.09	0.04	a__		14793636
IPRE	0.06	131.6	Lg	08:05:23.478	-0.2					T__	7.9	3.0	0.14	a__ mbLg	0.2	14793639
IPRE	0.06	131.6	Lg	08:05:23.478	-0.2					T__	7.9			a__		14793640
EORO	0.09	57.0	Pg	08:05:23.876	0.3					T__	7.9	0.8	0.08	a__		14793645
EORO	0.09	57.0	Lg	08:05:25.965	1.1					T__	7.9	3.3	0.12	a__ mbLg	0.5	14793644
IUNC	0.11	215.7	Pg	08:05:23.828	0.0					T__	17.7	7.9	0.08	aD_		14793641
IUNC	0.11	215.7	Lg	08:05:25.775	0.5					T__	6.7	7.0	0.08	a__ mbLg	1.0	14793604
EARA	0.14	240.2	Pg	08:05:24.544	0.1					T__	7.9	2.7	0.10	a__		14793637
EARA	0.14	240.2	Lg	08:05:27.484	1.1					T__	7.9	4.6	0.10	a__ mbLg	0.8	14793638

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 14:35:56, generated 2008/06/13 14:35:57

EVENT 849063 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/13	10:41:16.59	0.14	0.51	42.8571	-1.4582	2.7	1.1	107	0.0f		12	6	97	0.00	0.12	m i uk	IGN	849063

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	6 IGN	849063

(PRÓXIMO)
 (TEC: BARCO)
 (LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.00	18.7	Pg	10:41:16.600	-0.1					T__	17.7	24.0	0.04	aD_		14794849
IZUN	0.00	18.7	Lg	10:41:17.000	0.2					T__	7.9	80.9	0.12	a__ mbLg	1.7	14794848
IPRE	0.09	125.1	Pg	10:41:18.170	-0.1					T__	7.9	0.4	0.06	a__		14794843
IPRE	0.09	125.1	Lg	10:41:20.020	0.5					T__	7.9	2.4	0.12	a__ mbLg	0.3	14794844
IUNC	0.11	196.5	Pg	10:41:18.500	-0.1					T__	17.7	4.0	0.06	aC_		14794845
IUNC	0.11	196.5	Lg	10:41:20.520	0.5					T__	8.3	11.2	0.10	a__ mbLg	1.1	14793915
IUSE	0.11	323.8	Pg	10:41:18.910	0.2					T__	7.9	0.1	0.04	a__		14794846
IUSE	0.11	323.8	Lg	10:41:21.560	1.3					T__	7.9	4.5	0.24	a__ mbLg	0.4	14794847
EORO	0.11	72.0	Pg	10:41:18.710	-0.0					T__	7.9	1.2	0.06	a__		14794842
EORO	0.11	72.0	Lg	10:41:21.030	0.7					T__	7.9	11.4	0.24	a__ mbLg	0.8	14794841
EARA	0.12	226.7	Pg	10:41:18.920	0.1					T__	7.9	2.7	0.06	a__		14794840
EARA	0.12	226.7	Lg	10:41:21.100	0.5					T__	4.5	27.6	0.12	a__ mbLg	1.5	14793914

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/13 20:16:25, generated 2008/06/13 20:16:25

EVENT 849102 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/13	19:28:17.86	0.22	0.49	42.8787	-1.5265	2.2	1.5	135	0.0f		11	7	147	0.05	0.34	m i uk	IGN	849102

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.6	0.2	5 IGN	849102

(PRÓXIMO)
 (TEC: ANTORRENA)
 (LOC: NE EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.05	109.0	Pg	19:28:18.778	-0.1					T__	17.7	0.8	0.06	aD_		14795575
IZUN	0.05	109.0	Lg	19:28:20.010	0.4					T__	7.9	1.8	0.06	a__ mbLg	0.4	14795574
IUSE	0.07	347.1	Pg	19:28:18.891	-0.3					T__	7.9	1.6	0.08	a__		14795573
IUSE	0.07	347.1	Lg	19:28:20.782	0.6					T__	7.9	1.4	0.08	a__ mbLg	0.2	14795572
EARA	0.11	200.3	Pg	19:28:19.829	-0.1					T__	17.7	3.2	0.04	aC_		14795577
EARA	0.11	200.3	Lg	19:28:21.827	0.3					T__	7.9	13.5	0.08	a__ mbLg	1.3	14795576
IUNC	0.12	170.6	Pg	19:28:20.286	0.1					T__	17.7	5.2	0.10	aD_		14795472
IUNC	0.12	170.6	Lg	19:28:22.767	0.9					T__	6.9	6.0	0.14	a__ mbLg	0.8	14795473
EORO	0.16	85.0	Lg	19:28:23.961	0.9					T__	4.0	1.1	0.08	a__ mbLg	0.4	14795571
ELIZ	0.29	359.7	Lg	19:28:27.540	0.5					T__	7.9	0.7	0.16	a__		14795570
EALK	0.34	2.4	Lg	19:28:28.825	-0.0					T__	4.0	0.6	0.04	a__		14795569

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/14 05:09:58, generated 2008/06/14 05:09:58

EVENT 849135 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/14	04:02:24.83	0.11	0.44	42.8764	-1.5238	1.6	1.0	83	0.0f		14	7	144	0.05	0.34	m i uk	IGN	849135

Magnitude Err Nsta Author OrigID
 mbLg 1.1 0.2 6 IGN 849135

(PRÓXIMO)
 (TEC: ANTORRENA)
 (LOC: NE EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.05	107.2	Pg	04:02:25.702	-0.1					T__	17.7	2.4	0.06	aC_		14796261
IZUN	0.05	107.2	Lg	04:02:26.711	0.2					T__	7.9	17.1	0.12	a__ mbLg	1.1	14796260
IUSE	0.07	346.0	Pg	04:02:26.016	-0.2					T__	17.7	3.4	0.06	aD_		14796205
IUSE	0.07	346.0	Lg	04:02:27.568	0.3					T__	5.4	4.5	0.08	a__ mbLg	0.7	14796207
EARA	0.11	201.7	Pg	04:02:26.783	-0.1					T__	17.7	25.9	0.10	aC_		14796204
EARA	0.11	201.7	Lg	04:02:28.823	0.4					T__	7.9	40.8	0.08	a__ mbLg	1.8	14796267
IUNC	0.12	171.3	Pg	04:02:27.250	0.2					T__	17.7	16.9	0.10	aD_		14796206
IUNC	0.12	171.3	Lg	04:02:29.171	0.4					T__	7.9	26.1	0.16	a__ mbLg	1.3	14796262
EORO	0.16	84.1	Pg	04:02:27.326	-0.4					T__	7.9	0.7	0.08	a__		14796264
EORO	0.16	84.1	Lg	04:02:30.401	0.4					T__	7.9	5.8	0.16	a__ mbLg	0.8	14796263
ELIZ	0.29	359.3	Pg	04:02:30.560	0.5					T__	17.7	1.9	0.16	aC_		14796265
ELIZ	0.29	359.3	Lg	04:02:34.707	0.6					T__	9.2	2.5	0.12	a__ mbLg	0.8	14796202
EALK	0.34	2.0	Pg	04:02:31.556	0.4					T__	7.9	0.2	0.10	a__		14796266
EALK	0.34	2.0	Lg	04:02:36.859	1.0					T__	9.4	0.9	0.16	a__		14796203

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/14 06:24:49, generated 2008/06/14 06:24:49

EVENT 849136 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/14	05:57:14.63	0.30	0.44	42.8882	-1.4683	2.6	2.2	64	0.0f		10	5	133	0.03	0.14	m i uk	IGN	849136

Magnitude Err Nsta Author OrigID
 mbLg 1.2 0.4 4 IGN 849136

(PRÓXIMO)
 (TEC: GALÁN)
 (LOC: SE ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	162.1	Pg	05:57:14.664	-0.5					T__	7.9	7.4	0.06	a__		14796314
IZUN	0.03	162.1	Lg	05:57:15.126	-0.5					T__	7.9	70.2	0.06	a__ mbLg	1.9	14796313
IUSE	0.08	315.2	Pg	05:57:15.933	-0.3					T__	7.9	1.0	0.08	a__		14796315
IUSE	0.08	315.2	Lg	05:57:17.530	0.2					T__	10.8	5.5	0.10	a__ mbLg	0.7	14796293
EORO	0.12	87.8	Pg	05:57:16.610	-0.2					T__	7.9	2.1	0.10	a__		14796318
EORO	0.12	87.8	Lg	05:57:19.136	0.7					T__	7.9	0.7	0.08	a__		14796317
IUNC	0.13	189.7	Pg	05:57:17.156	0.0					T__	17.7	3.3	0.10	aD_		14796294
IUNC	0.13	189.7	Lg	05:57:19.742	0.8					T__	7.9	2.3	0.12	a__ mbLg	0.4	14796316
EARA	0.14	215.4	Pg	05:57:17.192	-0.0					T__	17.7	3.5	0.10	aC_		14796292
EARA	0.14	215.4	Lg	05:57:19.690	0.5					T__	7.9	18.8	0.08	a__ mbLg	1.5	14796319

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/14 21:30:33, generated 2008/06/14 21:30:34

EVENT 849282 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/14	21:07:46.34	1.13	0.51	42.7649	-1.2320	7.4	4.5	122	0.0f		11	6	291	0.10	0.50	m i uk	IGN	849282

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.1	3 IGN	849282

(PRÓXIMO)

(TEC: PARRA)

(LOC: SE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.10	293.4	Pg	21:07:47.643	-0.6					T__	7.9	4.6	0.08	a__		14797921
IPRE	0.10	293.4	Lg	21:07:48.550	-1.0					T__	7.9	16.3	0.12	a__ mbLg	1.2	14797920
EORO	0.14	335.9	Pg	21:07:49.127	0.2					T__	7.9	1.4	0.10	a__		14797919
EORO	0.14	335.9	Lg	21:07:51.116	0.2					T__	7.9	9.5	0.22	a__ mbLg	0.8	14797918
IZUN	0.19	300.3	Pg	21:07:49.553	-0.3					T__	7.9	1.8	0.16	a__		14797925
IZUN	0.19	300.3	Lg	21:07:52.988	0.5					T__	7.9	2.5	0.12	a__		14797924
IUNC	0.20	267.5	Pg	21:07:50.172	0.2					T__	7.9	1.9	0.14	a__		14797923
IUNC	0.20	267.5	Lg	21:07:53.152	0.5					T__	7.9	5.6	0.14	a__ mbLg	0.9	14797922
EARA	0.26	271.9	Pg	21:07:51.122	0.1					T__	7.9	0.9	0.08	a__		14797917
EARA	0.26	271.9	Lg	21:07:55.227	0.7					T__	7.9	2.9	0.24	a__		14797916
EALK	0.50	336.1	Lg	21:08:02.953	0.6					T__	7.9			a__		14797915

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/15 11:50:46, generated 2008/06/15 11:50:46

EVENT 849384 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/15	09:45:05.48	0.56	0.59	42.8816	-1.2920	5.1	1.6	94	0.0f		15	8	237	0.02	0.37	m i uk	IGN	849384

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	7 IGN	849384

(PRÓXIMO)

(TEC: RAMOS)

(LOC: SE OROZ-BETELU.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.02	310.5	Pg	09:45:05.842	0.0					T__	17.7	38.5	0.04	aC_		14799911
EORO	0.02	310.5	Lg	09:45:06.290	0.2					T__	7.9	129.7	0.08	a__ mbLg	2.1	14799909
IPRE	0.09	211.9	Lg	09:45:08.110	-0.3					T__	7.9	13.8	0.26	a__ mbLg	0.7	14799908
IZUN	0.12	260.4	Pg	09:45:07.040	-0.7					T__	7.9	5.6	0.14	a__		14799914
IZUN	0.12	260.4	Lg	09:45:08.810	-0.6					T__	7.9	12.9	0.12	a__ mbLg	1.2	14799913
IUNC	0.20	230.5	Pg	09:45:09.150	0.0					T__	17.7	2.3	0.10	aC_		14799586
IUNC	0.20	230.5	Lg	09:45:12.720	0.9					T__	11.2	8.9	0.14	a__ mbLg	1.1	14799587
IUSE	0.20	289.2	Pg	09:45:08.870	-0.3					T__	7.9	0.9	0.08	a__		14799912
IUSE	0.20	289.2	Lg	09:45:12.160	0.2					T__	9.3	5.3	0.18	a__ mbLg	0.8	14799585
EARA	0.24	242.9	Pg	09:45:09.330	-0.5					T__	7.9	2.0	0.14	a__		14799910
EARA	0.24	242.9	Lg	09:45:13.848	0.7					T__	8.8	5.5	0.14	a__ mbLg	1.0	14799581
ELIZ	0.33	328.5	Pg	09:45:11.240	-0.3					T__	7.9			a__		14799906
ELIZ	0.33	328.5	Lg	09:45:15.100	-1.0					T__	7.9	0.4	0.08	a__		14799907
EALK	0.37	335.1	Pg	09:45:13.280	0.9					T__	7.9	0.3	0.08	a__		14799905
EALK	0.37	335.1	Lg	09:45:18.158	0.7					T__	11.1	4.5	0.30	a__ mbLg	0.8	14799580

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/15 23:24:27, generated 2008/06/15 23:24:27

EVENT 849489 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/15	22:44:26.77	0.17	0.51	42.8609	-1.4787	2.2	1.2	146	0.0f		12	6	109	0.02	0.31	m i uk	IGN	849489

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	4 IGN	849489

(PRÓXIMO)

(TEC: ANTORRENA)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.02	89.7	Pg	22:44:26.987	-0.1					T__	17.7	6.0	0.08	aD_		14801119
IZUN	0.02	89.7	Lg	22:44:27.725	0.4					T__	7.9	12.2	0.06	a__ mbLg	1.2	14801118
IUSE	0.10	329.5	Pg	22:44:28.537	-0.1					T__	7.9	0.6	0.08	a__		14801121
IUSE	0.10	329.5	Lg	22:44:30.643	0.6					T__	7.9	0.8	0.08	a__		14801120
IUNC	0.11	188.1	Pg	22:44:28.838	0.1					T__	17.7	2.4	0.06	aD_		14801088
IUNC	0.11	188.1	Lg	22:44:31.100	0.9					T__	5.3	13.9	0.14	a__ mbLg	1.1	14801089
EARA	0.12	220.2	Pg	22:44:28.788	-0.1					T__	17.7	8.2	0.08	aC_		14801087
EARA	0.12	220.2	Lg	22:44:30.923	0.4					T__	7.9	11.4	0.12	a__ mbLg	1.1	14801124
EORO	0.13	75.7	Pg	22:44:29.356	0.2					T__	7.9	0.4	0.06	a__		14801123
EORO	0.13	75.7	Lg	22:44:32.082	1.1					T__	7.9	3.7	0.18	a__ mbLg	0.5	14801122
ELIZ	0.31	353.1	Pg	22:44:32.194	-0.2					T__	7.9	0.09	0.12	a__		14801117
ELIZ	0.31	353.1	Lg	22:44:37.048	0.5					T__	7.9	0.4	0.16	a__		14801116

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/17 01:31:05, generated 2008/06/17 01:31:05

EVENT 849890 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/17	00:49:14.00	0.68	0.50	42.8156	-1.3356	6.5	3.0	123	0.0f		8	4	221	0.02	0.13	m i uk	IGN	849890

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.3	0.3	4 IGN	849890

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: NE AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	235.3	Pg	00:49:14.189	-0.2					T__	10.1	1.3	0.04	a__		14804662
IPRE	0.02	235.3	Lg	00:49:14.509	-0.1					T__	7.9	6.9	0.04	a__ mbLg	1.1	14804677
EORO	0.08	14.0	Pg	00:49:15.494	-0.0					T__	7.9			a__		14804681
EORO	0.08	14.0	Lg	00:49:17.178	0.6					T__	4.0	1.0	0.18	a__ mbLg	-0.3	14804679
IZUN	0.10	297.1	Pg	00:49:15.532	-0.3					T__	7.9	0.3	0.04	a__		14804678
IZUN	0.10	297.1	Lg	00:49:17.170	-0.1					T__	7.9	1.6	0.12	a__ mbLg	0.2	14804680
IUNC	0.13	243.7	Pg	00:49:16.662	0.2					T__	7.9	0.8	0.12	a__		14804676
IUNC	0.13	243.7	Lg	00:49:19.570	1.2					T__	5.0	1.5	0.10	a__ mbLg	0.3	14804663

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/17 02:19:00, generated 2008/06/17 02:19:01

EVENT 849891 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/17	02:00:43.25	0.13	0.62	42.8431	-1.4259	1.4	1.1	37	0.0f		14	7	85	0.03	0.38	m i uk	IGN	849891

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.5	0.3	6 IGN	849891

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	308.6	Pg	02:00:43.639	-0.2				T__	17.7	17.7	18.9	0.04	aC_		14804715
IZUN	0.03	308.6	Lg	02:00:44.286	0.1				T__	7.9	7.9	226.1	0.08	a__ mbLg	2.3	14804714
IPRE	0.06	127.1	Pg	02:00:44.320	-0.1				T__	21.9	21.9	2.2	0.08	a__		14804695
IPRE	0.06	127.1	Lg	02:00:45.568	0.2				T__	7.9	7.9	11.8	0.16	a__ mbLg	0.8	14804709
EORO	0.10	59.9	Pg	02:00:45.427	0.3				T__	7.9	7.9	1.9	0.06	a__		14804713
EORO	0.10	59.9	Lg	02:00:47.842	1.4				T__	7.9	7.9	17.8	0.14	a__ mbLg	1.2	14804712
IUNC	0.10	211.7	Pg	02:00:45.250	0.1				T__	17.7	17.7	23.9	0.06	aD_		14804697
IUNC	0.10	211.7	Lg	02:00:47.144	0.6				T__	7.9	7.9	43.0	0.06	a__ mbLg	1.9	14804717
EARA	0.13	238.2	Pg	02:00:45.696	-0.0				T__	24.0	24.0	14.1	0.04	a__		14804694
EARA	0.13	238.2	Lg	02:00:48.112	0.6				T__	7.9	7.9	81.3	0.08	a__ mbLg	2.2	14804711
IUSE	0.14	319.2	Pg	02:00:46.072	0.3				T__	7.9	7.9	1.0	0.06	a__		14804716
IUSE	0.14	319.2	Lg	02:00:48.570	0.9				T__	10.4	10.4	10.7	0.20	a__ mbLg	0.9	14804696
EALK	0.38	351.0	Pg	02:00:50.020	-0.2				T__	7.9	7.9	0.1	0.12	a__		14804708
EALK	0.38	351.0	Lg	02:00:56.859	1.4				T__	7.9	7.9	0.9	0.20	a__		14804710

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/17 06:26:29, generated 2008/06/17 06:26:29

EVENT 849894 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/17	05:56:38.30	0.58	0.33	42.9401	-1.2240	5.0	2.7	92	0.0f		17	9	140	0.08	1.04	m i uk	IGN	849894

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	9 IGN	849894

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: SE HIRIBERRI/VILLANUEVA DE AEZKOA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.08	232.9	Pg	05:56:39.720	-0.1				T__	17.7	17.7	20.7	0.10	aD_		14804929
EORO	0.08	232.9	Lg	05:56:41.040	0.2				T__	7.9	7.9	172.3	0.08	a__ mbLg	2.3	14804928
IPRE	0.17	215.9	Pg	05:56:41.670	0.3				T__	7.9	7.9	1.0	0.12	a__		14804949
IPRE	0.17	215.9	Lg	05:56:43.450	-0.2				T__	6.8	6.8	3.7	0.28	a__ mbLg	0.4	14804899
IZUN	0.19	245.2	Pg	05:56:41.480	-0.3				T__	7.9	7.9	1.2	0.14	a__		14804952
IZUN	0.19	245.2	Lg	05:56:44.140	-0.2				T__	7.9	7.9	81.8	1.56	a__ mbLg	1.0	14804951

IUSE	0.24	271.7	Pg	05:56:42.580	-0.1	T__	7.9	3.4	0.08	a__		14804950	
IUSE	0.24	271.7	Lg	05:56:46.040	0.1	T__	5.6	3.8	0.34	a__	mbLg	0.5	14804900
IUNC	0.27	227.8	Pg	05:56:43.830	0.5	T__	7.9	1.5	0.12	a__		14804948	
IUNC	0.27	227.8	Lg	05:56:47.660	0.6	T__	4.9	6.5	0.32	a__	mbLg	0.8	14804901
EARA	0.31	237.5	Pg	05:56:44.180	0.2	T__	7.9	3.1	0.08	a__		14804942	
EARA	0.31	237.5	Lg	05:56:48.770	0.5	T__	7.9	95.3	1.22	a__	mbLg	1.4	14804944
ELIZ	0.32	315.2	Pg	05:56:44.020	-0.1	T__	7.9	0.8	0.16	a__		14804945	
ELIZ	0.32	315.2	Lg	05:56:49.000	0.6	T__	7.9	6.3	0.32	a__	mbLg	0.8	14804947
EALK	0.35	323.5	Pg	05:56:44.640	-0.1	T__	7.9	0.7	0.06	a__		14804946	
EALK	0.35	323.5	Lg	05:56:49.500	0.0	T__	16.5	10.9	0.74	a__	mbLg	0.8	14804898
EBIE	1.04	103.7	Lg	05:57:12.168	0.6	T__	7.9	7.9	1.32	a__	mbLg	1.0	14804943

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/18 11:57:32, generated 2008/06/18 11:57:32

EVENT 850298 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/18	11:39:16.68	0.54	0.51	42.7495	-1.2326	4.5	4.1	3	6.9	8.2	18	9	121	0.11	1.17	m i uk	IGN	850298

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.0	9 IGN	850298

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: SE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.11	301.1	Pg	11:39:18.750	-0.2	T__			7.9		7.9	1.6	0.48	a__		14809659	
IPRE	0.11	301.1	Lg	11:39:20.900	0.2	T__			27.8		27.8	54.3	0.50	a__	mbLg	1.1	14809599
EORO	0.15	338.5	Pg	11:39:18.860	-0.9	T__			7.9		7.9	2.5	0.52	a__		14809662	
EORO	0.15	338.5	Lg	11:39:22.140	0.0	T__			7.9		7.9	84.3	1.08	a__	mbLg	1.1	14809664
IUNC	0.20	272.0	Pg	11:39:20.500	0.0	T__			6.0		6.0	12.6	0.74	a__		14809575	
IUNC	0.20	272.0	Lg	11:39:23.160	-0.2	T__			9.7		9.7	37.7	0.42	a__	mbLg	1.3	14809602
IZUN	0.20	304.2	Pg	11:39:20.140	-0.4	T__			7.9		7.9	0.4	0.48	a__		14809657	
IZUN	0.20	304.2	Lg	11:39:23.520	0.1	T__			7.9		7.9	43.7	1.06	a__	mbLg	0.9	14809656
EARA	0.26	275.3	Pg	11:39:21.330	-0.2	T__			8.8		8.8	35.2	0.50	a__		14809578	
EARA	0.26	275.3	Lg	11:39:25.660	0.5	T__			7.9		7.9	34.9	0.90	a__	mbLg	1.0	14809670
IUSE	0.30	310.5	Pg	11:39:22.350	-0.0	T__			7.9		7.9	0.6	0.28	a__		14809658	
IUSE	0.30	310.5	Lg	11:39:27.770	1.1	T__			5.1		5.1	198.8	3.40	a__	mbLg	1.3	14809600
EALK	0.51	336.9	Pg	11:39:26.650	0.5	T__			7.9		7.9	0.5	0.50	a__		14809669	
EALK	0.51	336.9	Lg	11:39:34.070	0.8	T__			7.9		7.9	35.8	1.54	a__	mbLg	1.2	14809671
EBIE	1.02	93.1	Pg	11:39:35.768	0.4	T__			7.9		7.9	0.4	0.40	a__		14809668	
EBIE	1.02	93.1	Lg	11:39:50.088	0.7	T__			7.9		7.9	15.8	1.24	a__	mbLg	1.3	14809667
ESAC	1.17	150.8	Pg	11:39:38.588	0.5	T__			7.9		7.9	0.3	0.30	a__		14809698	
ESAC	1.17	150.8	Lg	11:39:54.738	0.5	T__			7.9		7.9	14.0	2.04	a__	mbLg	1.1	14809660

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/19 03:40:27, generated 2008/06/19 03:40:27

EVENT 850479 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
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2008/06/19 03:27:54.14 0.09 0.52 42.8285 -1.4342 1.0 1.0 126 0.0f 17 9 82 0.04 2.06 m i uk IGN 850482

Magnitude Err Nsta Author OrigID
mbLg 1.7 0.2 9 IGN 850482

(PRÓXIMO)
(TEC: GALÁN)
(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	333.3	Pg	03:27:54.640	-0.2					T__	17.7	13.7	0.04	aD_		14811777
IZUN	0.04	333.3	Lg	03:27:55.088	-0.3					T__	7.9	174.3	0.08	a__ mbLg	2.2	14811776
IPRE	0.06	112.6	Pg	03:27:55.074	-0.2					T__	17.7	11.6	0.08	aC_		14811758
IPRE	0.06	112.6	Lg	03:27:56.236	0.1					T__	4.6	18.7	0.08	a__ mbLg	1.3	14811759
IUNC	0.09	213.3	Pg	03:27:55.900	0.1					T__	17.7	38.2	0.08	aC_		14811762
IUNC	0.09	213.3	Lg	03:27:57.658	0.7					T__	7.9	317.9	0.08	a__ mbLg	2.6	14811763
EORO	0.11	55.0	Pg	03:27:56.410	0.2					T__	17.7	12.2	0.08	aD_		14811775
EORO	0.11	55.0	Lg	03:27:58.662	0.9					T__	7.9	29.4	0.08	a__ mbLg	1.7	14811774
EARA	0.12	242.6	Pg	03:27:56.278	-0.1					T__	22.4	1.0	0.02	a__		14811756
EARA	0.12	242.6	Lg	03:27:58.588	0.6					T__	4.8	122.4	0.08	a__ mbLg	2.3	14811757
IUSE	0.14	324.8	Pg	03:27:56.849	0.0					T__	29.3	2.9	0.06	a__		14811760
IUSE	0.14	324.8	Lg	03:27:59.571	0.7					T__	4.6	27.3	0.14	a__ mbLg	1.5	14811761
ELIZ	0.34	348.4	Pg	03:28:00.736	0.3					T__	17.7	0.7	0.12	aC_		14811750
ELIZ	0.34	348.4	Lg	03:28:04.532	-0.6					T__	5.0	2.9	0.12	a__ mbLg	1.0	14811764
EALK	0.39	352.2	Pg	03:28:01.538	0.2					T__	7.8	0.7	0.14	a__		14811754
EALK	0.39	352.2	Lg	03:28:07.678	0.9					T__	14.8	0.7	0.06	a__		14811755
EBIE	1.17	96.4	Lg	03:28:36.057	4.4					___	7.9	0.7	0.16	a__		14811773
ESAC	1.32	146.7	Lg	03:28:40.483	4.2					___	7.9	6.9	0.32	a__ mbLg	1.7	14811772
ELAN	1.52	286.0	Lg	03:28:47.079	4.3					___	7.9	0.4	0.20	a__		14811771
RETOR	2.06	193.2	Lg	03:29:01.126	1.1					T__	7.9	1.3	0.28	a__ mbLg	1.4	14811770

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/19 04:05:15, generated 2008/06/19 04:05:15

EVENT 850484 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/19	03:35:04.60	0.22	0.54	42.8234	-1.4333	2.6	1.8	126	0.0f		12	7	107	0.04	0.40	m i uk	IGN	850484

Magnitude Err Nsta Author OrigID
mbLg 1.0 0.4 5 IGN 850484

(PRÓXIMO)
(TEC: GALÁN)
(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	335.7	Pg	03:35:04.900	-0.5					T__	7.9	3.8	0.08	a__		14811831
IZUN	0.04	335.7	Lg	03:35:05.681	-0.3					T__	7.9	12.9	0.06	a__ mbLg	1.2	14811830
IPRE	0.06	108.3	Pg	03:35:05.399	-0.3					T__	7.9	0.3	0.04	a__		14811829
IPRE	0.06	108.3	Lg	03:35:06.489	-0.1					T__	7.9	2.4	0.10	a__ mbLg	0.3	14811827
IUNC	0.08	215.6	Pg	03:35:06.160	0.0					T__	17.7	12.3	0.12	aD_		14811768
IUNC	0.08	215.6	Lg	03:35:07.697	0.4					T__	4.9	7.4	0.08	a__ mbLg	1.0	14811769
EORO	0.11	52.7	Pg	03:35:06.635	-0.1					T__	7.9	2.0	0.12	a__		14811833
EORO	0.11	52.7	Lg	03:35:09.007	0.7					T__	7.9	3.1	0.14	a__ mbLg	0.4	14811832
EARA	0.12	244.9	Pg	03:35:06.670	-0.1					T__	7.9	3.8	0.04	a__		14811835

EARA	0.12	244.9	Lg	03:35:08.883	0.4	T__	7.9	53.1	0.06	a__	mbLg	2.1	14811834
IUSE	0.15	325.8	Pg	03:35:07.275	-0.1	T__	7.9	0.4	0.06	a__			14811828
EALK	0.40	352.2	Lg	03:35:18.930	1.5	T__	7.9	1.0	0.26	a__			14811826

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/19 06:40:36, generated 2008/06/19 06:40:36

EVENT 850502 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/19	05:27:26.56	0.32	0.33	42.8331	-1.3817	2.6	2.3	168	0.0f		10	5	105	0.03	0.16	m i uk	IGN	850510

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.1	5 IGN	850510

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.03	147.2	Pg	05:27:26.880	-0.3				T__	7.9		1.0	0.04	a__		14812160	
IPRE	0.03	147.2	Lg	05:27:27.520	-0.2				T__	10.6		39.4	0.82	a__	mbLg	0.5	14811954
IZUN	0.06	296.9	Pg	05:27:27.380	-0.3				T__	7.9		0.3	0.18	a__		14812161	
IZUN	0.06	296.9	Lg	05:27:28.230	-0.4				T__	7.9		14.5	0.78	a__	mbLg	0.2	14812159
EORO	0.08	41.8	Pg	05:27:28.400	0.3				T__	7.9		0.6	0.08	a__		14812157	
EORO	0.08	41.8	Lg	05:27:29.540	0.4				T__	7.9		6.9	0.36	a__	mbLg	0.3	14812156
IUNC	0.12	228.2	Pg	05:27:28.640	-0.1				T__	7.9		2.7	0.08	a__		14812162	
IUNC	0.12	228.2	Lg	05:27:30.890	0.6				T__	12.9		44.4	0.78	a__	mbLg	0.9	14811955
EARA	0.16	247.5	Pg	05:27:29.180	-0.3				T__	7.9		1.3	0.08	a__		14812158	
EARA	0.16	247.5	Lg	05:27:31.830	0.2				T__	7.9		6.7	0.24	a__	mbLg	0.7	14812155

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/20 18:32:19, generated 2008/06/20 18:32:19

EVENT 850945 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/20	17:57:49.22	0.23	0.29	42.8281	-1.4299	2.4	1.8	118	0.0f		12	6	102	0.04	0.15	m i uk	IGN	850964

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.3	5 IGN	850964

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.04	329.3	Pg	17:57:49.580	-0.4				T__	7.9		0.5	0.14	a__		14816866	
IZUN	0.04	329.3	Lg	17:57:50.400	-0.1				T__	7.9		22.7	0.12	a__	mbLg	1.1	14816867
IPRE	0.06	113.5	Pg	17:57:50.100	-0.2				T__	8.2		6.9	0.34	a__		14816797	
IPRE	0.06	113.5	Lg	17:57:51.120	-0.0				T__	7.9		5.4	0.12	a__		14816870	
IUNC	0.09	215.1	Pg	17:57:50.870	0.0				T__	36.1		11.3	0.30	a__		14816799	
IUNC	0.09	215.1	Lg	17:57:52.510	0.4				T__	7.9		83.4	0.16	a__	mbLg	1.7	14816869
EORO	0.11	53.9	Pg	17:57:51.310	0.0				T__	7.9		3.7	0.10	a__		14816864	

EORO	0.11	53.9	Lg	17:57:53.220	0.4	T__	7.9	4.9	0.10	a__	mbLg	0.8	14816863
EARA	0.12	243.4	Pg	17:57:51.240	-0.3	T__	7.9	4.4	0.08	a__			14816865
EARA	0.12	243.4	Lg	17:57:53.390	0.2	T__	4.8	26.8	0.06	a__	mbLg	1.8	14816795
IUSE	0.15	323.9	Pg	17:57:51.750	-0.2	T__	7.6	3.1	0.28	a__			14816798
IUSE	0.15	323.9	Lg	17:57:54.580	0.6	T__	7.9	3.8	0.12	a__	mbLg	0.7	14816868

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/20 19:46:20, generated 2008/06/20 19:46:21

EVENT 850978 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/20	19:12:23.58	0.94	0.25	42.8595	-1.4678	10.1	2.9	141	5.0	5.2	8	4	211	0.01	0.12	m i uk	IGN	850978

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.3	4 IGN	850978

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	80.0	Pg	19:12:24.550	0.0				T__	7.9	0.6	0.08	a__			14817030
IZUN	0.01	80.0	Lg	19:12:25.170	-0.1				T__	7.9	5.9	0.10	a__	mbLg	0.6	14817031
IUNC	0.11	192.5	Pg	19:12:25.580	-0.2				T__	5.8	3.6	0.08	a__			14816983
IUNC	0.11	192.5	Lg	19:12:27.270	-0.1				T__	7.9	4.4	0.14	a__	mbLg	0.5	14817032
EARA	0.12	223.5	Pg	19:12:25.630	-0.3				T__	7.9	2.3	0.20	a__			14817026
EARA	0.12	223.5	Lg	19:12:28.290	0.6				T__	7.9	9.3	0.06	a__	mbLg	1.3	14817027
EORO	0.12	74.1	Pg	19:12:26.060	0.1				T__	7.9	0.6	0.12	a__			14817029
EORO	0.12	74.1	Lg	19:12:27.970	0.2				T__	7.9	1.6	0.12	a__	mbLg	0.2	14817028

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/21 15:27:57, generated 2008/06/21 15:27:57

EVENT 851064 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/21	13:27:43.12	0.38	0.53	42.8591	-1.1030	3.6	2.7	10	0.0f		25	12	140	0.16	1.75	m i uk	IGN	851078

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.1	9 IGN	851078

(PRÓXIMO)

(TEC: PARRA)

(LOC: NW ESPARZA DE SALAZAR.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.16	282.5	Pg	13:27:45.518	-0.5				T__	7.9	11.6	0.08	a__			14819027
EORO	0.16	282.5	Lg	13:27:48.552	0.4				T__	7.9	111.4	0.18	a__	mbLg	2.0	14819026
IPRE	0.19	253.9	Pg	13:27:46.046	-0.6				T__	7.9	4.1	0.10	a__			14819025
IPRE	0.19	253.9	Lg	13:27:49.554	0.2				T__	7.9	22.9	0.14	a__	mbLg	1.5	14819024
IZUN	0.26	270.5	Pg	13:27:47.318	-0.6				T__	7.9	5.0	0.14	a__			14819023
IZUN	0.26	270.5	Lg	13:27:51.740	0.3				T__	7.9	20.4	0.16	a__	mbLg	1.6	14819022
IUNC	0.31	250.6	Pg	13:27:48.768	-0.0				T__	14.4	3.5	0.08	a__			14818846

IUNC	0.31	250.6	Lg	13:27:53.280	0.2	T__	18.4	23.5	0.26	a__	mbLg	1.5	14818847
IUSE	0.34	285.2	Pg	13:27:49.110	-0.2	T__	8.9	4.8	0.10	a__			14818843
IUSE	0.34	285.2	Lg	13:27:54.645	0.6	T__	7.9	11.8	0.16	a__	mbLg	1.4	14819021
EARA	0.36	256.3	Pg	13:27:50.199	0.5	T__	7.0	3.7	0.10	a__			14818831
EARA	0.36	256.3	Lg	13:27:55.056	0.4	T__	7.9	10.5	0.16	a__	mbLg	1.4	14819020
ELIZ	0.44	314.5	Pg	13:27:50.900	-0.2	T__	27.4	33.9	0.16	a__			14818826
ELIZ	0.44	314.5	Lg	13:27:57.860	0.8	T__	8.7	15.2	0.12	a__	mbLg	1.8	14818827
EALK	0.47	320.7	Pg	13:27:51.458	-0.2	T__	40.1	3.6	0.08	a__			14818828
EALK	0.47	320.7	Lg	13:27:58.926	0.8	T__	7.9	10.6	0.16	a__	mbLg	1.6	14819014
EBIE	0.93	100.2	Pg	13:28:00.539	0.3	T__	7.9	0.08	0.12	a__			14819013
EBIE	0.93	100.2	Lg	13:28:13.419	0.3	T__	7.9	3.5	0.20	a__			14819019
ESAC	1.23	157.3	Pg	13:28:05.584	0.0	T__	6.1	4.2	0.16	a__			14818837
ESAC	1.23	157.3	Lg	13:28:22.698	0.2	T__	12.6	29.7	0.24	a__	mbLg	2.4	14818839
CSOR	1.72	105.6	Pn	13:28:14.086	1.1	T__	7.9	0.04	0.08	a__			14819018
CSOR	1.72	105.6	Pg	13:28:14.789	0.2	T__	7.9	0.2	0.12	a__			14819012
CSOR	1.72	105.6	Lg	13:28:37.752	-0.4	T__	7.9	2.5	0.32	a__			14819017
ELAN	1.75	283.1	Pn	13:28:14.584	1.3	T__	7.8	0.5	0.14	a__			14818836
ELAN	1.75	283.1	Lg	13:28:38.666	-0.4	T__	7.9	0.7	0.12	a__			14819016
EPOB	2.21	132.1	Lg	13:28:50.530	-3.4	___	7.9			a__			14819015

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/22 01:53:53, generated 2008/06/22 01:53:53

EVENT 851143 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/22	01:21:06.62	0.32	0.37	42.8191	-1.3835	3.0	2.4	179	0.0f		10	5	107	0.02	0.15	m i uk	IGN	851143

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.0	1 IGN	851143

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	126.4	Pg	01:21:06.760	-0.3	T__	7.9		0.9	0.10	a__					14819879
IPRE	0.02	126.4	Lg	01:21:07.460	0.0	T__	7.9		4.3	0.26	a__					14819878
IZUN	0.07	308.0	Pg	01:21:07.350	-0.5	T__	7.9		0.7	0.14	a__					14819877
IZUN	0.07	308.0	Lg	01:21:08.730	-0.1	T__	7.9		1.2	0.10	a__					14819876
EORO	0.09	36.5	Pg	01:21:08.210	-0.1	T__	7.9		0.8	0.10	a__					14819882
EORO	0.09	36.5	Lg	01:21:10.280	0.7	T__	7.9		1.0	0.10	a__					14819881
IUNC	0.11	233.4	Pg	01:21:08.450	-0.1	T__	7.9		0.4	0.16	a__					14819880
IUNC	0.11	233.4	Lg	01:21:10.550	0.5	T__	4.6		1.7	0.14	a__					14819814
EARA	0.15	252.2	Pg	01:21:09.690	0.3	T__	7.9		0.6	0.08	a__					14819875
EARA	0.15	252.2	Lg	01:21:11.860	0.4	T__	7.9		2.1	0.10	a__	mbLg	0.5			14819874

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/22 08:15:09, generated 2008/06/22 08:15:10

EVENT 851180 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
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Magnitude Err Nsta Author OrigID
 mbLg 2.5 0.1 19 IGN 851191

(PRÓXIMO)
 (TEC: ANTORRENA)
 (LOC: W ESPARZA DE SALAZAR.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.13	289.0	Pg	07:47:58.231	-0.1					T__	17.7	164.5	0.20	aD_		14820524
EORO	0.13	289.0	Lg	07:48:00.910	0.8					T__	7.9	810.4	0.12	a__ mbLg	3.0	14820523
IPRE	0.16	253.3	Pg	07:47:58.660	-0.3					T__	17.7	72.8	0.10	aC_		14820379
IPRE	0.16	253.3	Lg	07:48:01.430	0.2					T__	7.9	387.2	0.28	a__ mbLg	2.4	14820522
IZUN	0.23	272.5	Pg	07:48:00.030	-0.2					T__	17.7	48.2	0.12	aC_		14820521
IZUN	0.23	272.5	Lg	07:48:04.091	0.7					T__	7.9	426.1	0.18	a__ mbLg	2.8	14820520
IUNC	0.28	249.9	Pg	07:48:01.162	0.1					T__	17.7	7.4	0.10	aC_		14820408
IUNC	0.28	249.9	Lg	07:48:06.531	1.6					T__	7.9	399.5	0.20	a__ mbLg	2.8	14820519
IUSE	0.31	288.1	Pg	07:48:01.705	0.0					T__	52.6	20.2	0.16	a__		14820406
IUSE	0.31	288.1	Lg	07:48:07.031	1.1					T__	7.9	99.3	0.16	a__ mbLg	2.3	14820518
EARA	0.33	256.3	Pg	07:48:02.338	0.3					T__	17.7	57.2	0.14	aC_		14820374
EARA	0.33	256.3	Lg	07:48:07.663	1.1					T__	29.6	221.3	0.18	a__ mbLg	2.7	14820375
ELIZ	0.42	318.2	Pg	07:48:03.762	0.1					T__	17.7	53.4	0.16	aC_		14820369
ELIZ	0.42	318.2	Lg	07:48:10.180	0.7					T__	17.4	67.3	0.16	a__ mbLg	2.3	14820370
EALK	0.45	324.4	Pg	07:48:04.348	0.0					T__	17.7	4.4	0.10	aC_		14820372
EALK	0.45	324.4	Lg	07:48:11.047	0.5					T__	32.2	162.9	0.18	a__ mbLg	2.7	14820388
EBIE	0.96	99.4	Pg	07:48:13.216	-0.5					T__	23.3	0.2	0.06	a__		14820377
EBIE	0.96	99.4	Lg	07:48:28.688	1.7					T__	13.9	11.1	0.12	a__ mbLg	2.1	14820392
ECRI	1.03	256.9	Pg	07:48:15.856	1.0					T__	7.9	5.9	0.12	a__		14820517
ECRI	1.03	256.9	Lg	07:48:31.095	2.0					T__	7.9	36.7	0.20	a__ mbLg	2.5	14820516
ESAC	1.24	155.8	Pg	07:48:19.828	1.3					T__	24.1	27.8	0.22	a__		14820401
ESAC	1.24	155.8	Lg	07:48:36.969	1.4					T__	13.2	86.8	0.26	a__ mbLg	2.9	14820403
ELAN	1.72	283.5	Pn	07:48:26.577	0.8					T__	66.2	0.3	0.12	a__		14820393
ELAN	1.72	283.5	Sn	07:48:47.326	-0.8					T__	7.9	1.6	0.14	a__		14820515
ELAN	1.72	283.5	Lg	07:48:51.497	0.5					T__	8.4	16.1	0.22	a__ mbLg	2.4	14820426
CSOR	1.75	105.0	Pn	07:48:27.457	1.2					T__	21.9	1.3	0.18	a__		14820382
CSOR	1.75	105.0	Lg	07:48:51.174	-0.8					T__	8.3	8.8	0.22	a__ mbLg	2.2	14820415
RETOR	2.14	198.8	Pn	07:48:31.730	0.1					T__	7.9	1.4	0.08	a__		14820514
RETOR	2.14	198.8	Sn	07:48:58.077	-0.4					T__	7.9	11.2	0.22	a__		14820513
ERTA	2.19	149.2	Pn	07:48:31.757	-0.5					T__	6.5	0.09	0.10	a__		14820399
ERTA	2.19	149.2	Pg	07:48:37.575	1.6					T__	7.9	0.5	0.14	a__		14820512
ERTA	2.19	149.2	Sn	07:48:59.971	0.4					T__	4.9	2.1	0.14	a__		14820434
EPOB	2.23	131.4	Pn	07:48:32.424	-0.5					T__	9.2	0.1	0.08	a__		14820397
EPOB	2.23	131.4	Pg	07:48:37.584	0.9					T__	10.2	0.9	0.12	a__		14820398
EPOB	2.23	131.4	Sn	07:48:59.211	-1.4					T__	7.9	0.8	0.18	a__		14820511
EPOB	2.23	131.4	Lg	07:49:05.359	-2.0					T__	13.1	12.7	0.24	a__ mbLg	2.5	14820430
CLLI	2.33	98.1	Pn	07:48:34.706	0.4					T__	7.9	0.03	0.06	a__		14820510
CLLI	2.33	98.1	Pg	07:48:39.618	1.1					T__	13.6	0.9	0.16	a__		14820416
CLLI	2.33	98.1	Lg	07:49:09.946	-0.6					T__	10.7	5.7	0.26	a__ mbLg	2.1	14820441
EMOS	2.54	168.3	Pn	07:48:37.515	0.3					T__	7.9	0.02	0.06	a__		14820509
EMOS	2.54	168.3	Pg	07:48:41.906	-0.4					T__	11.4	0.1	0.08	a__		14820396
EMOS	2.54	168.3	Lg	07:49:14.731	-2.4					T__	7.9	2.9	0.22	a__ mbLg	2.0	14820508
CFON	2.87	111.1	Pn	07:48:41.169	-0.6					T__	8.5	0.5	0.08	a__		14820411
CFON	2.87	111.1	Pg	07:48:48.028	-0.3					T__	10.5	2.1	0.20	a__		14820412
CFON	2.87	111.1	Lg	07:49:27.167	-0.6					T__	8.5	15.9	0.18	a__ mbLg	2.9	14820440
EJON	3.00	96.3	Pn	07:48:45.374	1.8					T__	7.9	0.2	0.10	a__		14820507
EJON	3.00	96.3	Pg	07:48:50.644	-0.1					T__	6.8	0.04	0.10	a__		14820424

ECRI	1.03	257.0	Lg	10:31:15.471	2.4	___	7.9	11.3	0.28	a__	mbLg	1.8	14821002
ESAC	1.23	155.5	Pg	10:31:03.977	1.3	T__	8.5	5.4	0.14	a__			14820900
ESAC	1.23	155.5	Lg	10:31:19.892	0.2	T__	11.5	15.0	0.22	a__	mbLg	2.2	14820902
ELAN	1.72	283.7	Pg	10:31:11.337	-0.2	T__	15.9	1.9	0.20	a__			14820899
ELAN	1.72	283.7	Lg	10:31:34.623	-0.4	T__	7.9	2.9	0.22	a__	mbLg	1.7	14821001
CSOR	1.75	104.9	Pg	10:31:12.230	0.0	T__	13.0	0.4	0.18	a__			14820889
CSOR	1.75	104.9	Lg	10:31:36.495	0.2	T__	7.9	6.4	0.22	a__	mbLg	2.0	14821000
RETOR	2.14	198.7	Pn	10:31:16.466	0.7	T__	7.9	3.2	0.16	a__			14820999
RETOR	2.14	198.7	Pg	10:31:20.109	0.9	T__	7.9	2.8	0.10	a__			14820998
RETOR	2.14	198.7	Sn	10:31:43.663	1.2	T__	7.9	3.2	0.14	a__			14820997
RETOR	2.14	198.7	Lg	10:31:49.951	1.4	T__	7.9	12.3	0.18	a__	mbLg	2.6	14820996
ERTA	2.19	149.1	Pn	10:31:16.950	0.5	T__	7.9	0.2	0.12	a__			14820993
ERTA	2.19	149.1	Sn	10:31:43.594	-0.2	T__	7.9	0.7	0.12	a__			14820994
ERTA	2.19	149.1	Lg	10:31:49.989	-0.3	T__	7.9	5.2	0.36	a__	mbLg	1.9	14820995
EPOB	2.23	131.2	Sn	10:31:43.724	-1.1	T__	7.9	0.3	0.08	a__			14820992
EPOB	2.23	131.2	Lg	10:31:49.480	-2.1	___	7.9	1.6	0.18	a__	mbLg	1.7	14820991
CLLI	2.34	98.0	Pg	10:31:23.090	0.3	T__	7.9	0.009	0.12	a__			14820989
CLLI	2.34	98.0	Lg	10:31:55.064	0.2	T__	7.9	1.3	0.18	a__	mbLg	1.7	14820990
EMOS	2.53	168.2	Pg	10:31:24.717	-1.7	T__	7.9	0.1	0.12	a__			14820987
EMOS	2.53	168.2	Lg	10:31:57.820	-3.5	___	7.9	0.9	0.18	a__			14820986
CFON	2.87	111.0	Pn	10:31:26.505	0.5	T__	7.9	0.2	0.06	a__			14820988
CFON	2.87	111.0	Pg	10:31:32.712	0.1	T__	6.0	1.1	0.16	a__			14820907
CFON	2.87	111.0	Lg	10:32:11.431	-0.7	T__	7.9	12.5	0.26	a__	mbLg	2.7	14820985
EARI	3.01	280.0	Pn	10:31:27.905	0.1	T__	7.9	0.1	0.10	a__			14820984
EARI	3.01	280.0	Sn	10:32:03.373	0.2	T__	7.9	0.03	0.08	a__			14820983
ECAL	4.23	259.5	Pn	10:31:43.987	-0.8	T__	7.9	1.1	0.22	a__			14820982
ECAL	4.23	259.5	Sn	10:32:31.573	-0.8	T__	7.9	0.2	0.12	a__			14820981

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/22 11:48:45, generated 2008/06/22 11:48:45

EVENT 851205 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/22	11:09:53.11	0.18	0.62	42.8299	-1.3741	2.0	1.2	44	0.0f		11	6	116	0.03	0.17	m i uk	IGN	851205

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	5 IGN	851205

(PRÓXIMO)

(TEC: GALÁN)

(LOC: S NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.03	153.3	Pg	11:09:53.590	-0.1	T__	17.7				17.7	2.4	0.04	aC_		14821061
IPRE	0.03	153.3	Lg	11:09:54.215	0.2	T__	7.9				7.9	6.9	0.04	a__	mbLg	1.1 14821144
IZUN	0.07	297.2	Pg	11:09:54.176	-0.2	T__	17.7				17.7	1.1	0.04	aC_		14821147
IZUN	0.07	297.2	Lg	11:09:55.530	0.2	T__	7.9				7.9	2.3	0.06	a__	mbLg	0.5 14821146
EORO	0.08	37.1	Pg	11:09:55.097	0.5	T__	7.9				7.9	3.2	0.08	a__		14821143
EORO	0.08	37.1	Lg	11:09:56.664	1.0	T__	7.9				7.9	10.4	0.16	a__	mbLg	0.8 14821142
IUNC	0.12	231.2	Pg	11:09:55.393	0.1	T__	28.4				28.4	1.3	0.04	a__		14821062
IUNC	0.12	231.2	Lg	11:09:57.508	0.6	T__	7.9				7.9	24.0	0.10	a__	mbLg	1.5 14821145
EARA	0.16	249.4	Pg	11:09:56.181	0.1	T__	7.9				7.9	0.4	0.02	a__		14821148
EARA	0.16	249.4	Lg	11:09:59.326	1.0	T__	7.4				7.4	7.1	0.08	a__	mbLg	1.2 14821060
IUSE	0.17	312.5	Lg	11:09:59.968	1.3	T__	7.9				7.9	1.0	0.10	a__		14821141

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/23 00:36:08, generated 2008/06/23 00:36:09

EVENT 851266 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/22	23:17:22.11	0.13	0.49	42.8235	-1.4243	1.4	1.1	172	0.0f		25	12	83	0.04	2.06	m i uk	IGN	851266

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.5	0.2	9 IGN	851266

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	327.8	Pg	23:17:22.840	-0.1				T__	7.9	7.9	6.4	0.16	a__		14822509
IZUN	0.04	327.8	Lg	23:17:23.350	-0.2				T__	7.9	7.9	94.7	0.10	a__ mbLg	1.9	14822508
IPRE	0.05	110.7	Pg	23:17:23.020	-0.1				T__	39.7	39.7	35.8	0.28	a__		14822208
IPRE	0.05	110.7	Lg	23:17:24.210	0.4				T__	5.6	5.6	11.1	0.32	a__		14822209
IUNC	0.09	219.1	Pg	23:17:23.830	0.1				T__	181.3	181.3	119.0	0.24	a__		14822211
IUNC	0.09	219.1	Lg	23:17:25.500	0.5				T__	9.7	9.7	46.0	0.28	a__ mbLg	1.2	14822212
EORO	0.11	50.7	Pg	23:17:24.310	0.2				T__	7.9	7.9	15.2	0.12	a__		14822512
EORO	0.11	50.7	Lg	23:17:26.140	0.5				T__	7.9	7.9	90.3	0.32	a__ mbLg	1.5	14822511
EARA	0.13	246.1	Pg	23:17:24.238	-0.2				T__	105.5	105.5	83.3	0.28	a__		14822207
EARA	0.13	246.1	Lg	23:17:26.360	0.2				T__	7.9	7.9	404.9	0.08	a__ mbLg	2.8	14822517
IUSE	0.15	323.7	Pg	23:17:24.930	-0.0				T__	7.9	7.9	6.9	0.08	a__		14822510
IUSE	0.15	323.7	Lg	23:17:27.390	0.3				T__	26.7	26.7	21.7	0.36	a__ mbLg	1.0	14822210
ELIZ	0.35	347.4	Pg	23:17:28.660	0.2				T__	15.2	15.2	6.7	0.32	a__		14822204
ELIZ	0.35	347.4	Lg	23:17:32.980	-0.3				T__	18.3	18.3	11.5	0.28	a__ mbLg	1.2	14822205
EALK	0.40	351.3	Pg	23:17:29.488	0.0				T__	9.7	9.7	2.4	0.30	a__		14822206
EALK	0.40	351.3	Lg	23:17:35.060	0.1				T__	4.7	4.7	4.3	0.14	a__ mbLg	1.2	14822213
EBIE	1.16	96.3	Pg	23:17:43.228	-0.2				T__	7.9	7.9	0.2	0.18	a__		14822516
EBIE	1.16	96.3	Lg	23:17:59.578	0.2				T__	7.9	7.9	0.9	0.24	a__		14822515
ELAN	1.53	286.2	Pg	23:17:50.110	0.1				T__	7.9	7.9	0.3	0.22	a__		14822514
ELAN	1.53	286.2	Lg	23:18:11.740	0.7				T__	7.9	7.9	0.3	0.20	a__		14822513
CSOR	1.94	102.5	Pg	23:17:58.360	0.8				T__	7.9	7.9	0.2	0.24	a__		14822504
CSOR	1.94	102.5	Lg	23:18:25.540	1.3				T__	7.9	7.9	0.5	0.24	a__ mbLg	1.0	14822503
RETOR	2.06	193.5	Pn	23:17:57.850	1.3				T__	7.9	7.9	0.5	0.10	a__		14822507
RETOR	2.06	193.5	Sn	23:18:22.900	0.4				T__	7.9	7.9	0.7	0.26	a__		14822506
RETOR	2.06	193.5	Lg	23:18:28.450	0.5				T__	7.9	7.9	1.4	0.18	a__ mbLg	1.6	14822505

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/23 05:28:10, generated 2008/06/23 05:28:10

EVENT 851277 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/23	04:52:15.82	0.37	0.43	42.8250	-1.3614	3.3	2.6	104	0.0f		8	4	141	0.02	0.12	m i uk	IGN	851277

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.1	3 IGN	851277

(PRÓXIMO)
(TEC: GALÁN)

(LOC: SE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	170.7	Pg	04:52:15.911	-0.3					T__	7.9	0.3	0.04	a__		14822841
IPRE	0.02	170.7	Lg	04:52:16.393	-0.1					T__	7.9	2.6	0.06	a__ mbLg	0.5	14822840
EORO	0.08	29.5	Pg	04:52:17.213	-0.1					T__	7.9	1.0	0.08	a__		14822843
EORO	0.08	29.5	Lg	04:52:18.903	0.5					T__	7.9	2.9	0.12	a__ mbLg	0.4	14822842
IZUN	0.08	297.3	Pg	04:52:16.641	-0.6					T__	7.9	0.3	0.08	a__		14822837
IZUN	0.08	297.3	Lg	04:52:18.235	-0.2					T__	7.9	0.6	0.08	a__		14822836
IUNC	0.12	235.7	Pg	04:52:18.491	0.4					T__	7.9	0.6	0.08	a__		14822839
IUNC	0.12	235.7	Lg	04:52:20.471	0.7					T__	7.9	4.4	0.12	a__ mbLg	0.7	14822838

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/23 07:29:21, generated 2008/06/23 07:29:22

EVENT 851284 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/23	07:09:04.04	0.10	0.48	42.8296	-1.4301	1.0	0.9	38	0.0f		16	8	100	0.04	0.39	m i uk	IGN	851284

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.8	0.2	8 IGN	851284

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: NE LIZOÁN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	328.4	Pg	07:09:04.536	-0.2					T__	17.7	25.9	0.04	aD_		14823001
IZUN	0.04	328.4	Lg	07:09:05.318	0.0					T__	17.7	258.5	0.08	a__ mbLg	2.4	14823000
IPRE	0.06	114.8	Pg	07:09:04.937	-0.2					T__	17.7	4.9	0.04	aC_		14822954
IPRE	0.06	114.8	Lg	07:09:06.109	0.1					T__	17.7	36.7	0.12	a__ mbLg	1.4	14822999
IUNC	0.09	214.5	Pg	07:09:05.770	0.1					T__	17.7	44.8	0.06	aC_		14822956
IUNC	0.09	214.5	Lg	07:09:07.531	0.6					T__	17.7	387.5	0.08	a__ mbLg	2.7	14822961
EORO	0.11	54.6	Pg	07:09:06.266	0.2					T__	17.7	24.4	0.10	aD_		14823003
EORO	0.11	54.6	Lg	07:09:08.513	0.9					T__	7.9	27.4	0.08	a__ mbLg	1.6	14823002
EARA	0.12	242.7	Pg	07:09:06.192	-0.1					T__	15.4	32.7	0.02	a__		14822953
EARA	0.12	242.7	Lg	07:09:08.503	0.5					T__	7.9	236.9	0.08	a__ mbLg	2.6	14823007
IUSE	0.15	323.6	Pg	07:09:06.723	-0.0					T__	12.4	4.8	0.06	a__		14822955
IUSE	0.15	323.6	Lg	07:09:09.524	0.8					T__	9.5	47.7	0.18	a__ mbLg	1.6	14822960
ELIZ	0.34	347.8	Pg	07:09:10.421	0.1					T__	9.3	2.5	0.08	a__		14822951
ELIZ	0.34	347.8	Lg	07:09:16.130	1.1					T__	7.9	6.2	0.12	a__ mbLg	1.3	14823004
EALK	0.39	351.8	Pg	07:09:11.370	0.1					T__	10.3	0.6	0.06	a__		14822957
EALK	0.39	351.8	Lg	07:09:17.259	0.6					T__	6.3	3.8	0.14	a__ mbLg	1.1	14822958
EBIE	1.17	96.5	Pg	07:09:28.379	2.9					___	7.9	0.5	0.10	a__		14823006
EBIE	1.17	96.5	Lg	07:09:45.799	4.3					___	7.9	0.6	0.12	a__		14823005

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/23 14:07:19, generated 2008/06/23 14:07:19

EVENT 851431 PYRENEES
 Date Time Err RMS Latitude Longitude Smaj Smin Az Depth Err Ndef Nsta Gap mdist Mdist Qual Author OrigID
 2008/06/23 12:24:11.78 0.14 0.55 42.8172 -1.3881 1.8 1.0 31 0.0f 9 5 115 0.03 0.15 m i uk IGN 851431

Magnitude Err Nsta Author OrigID
 mbLg 0.9 0.2 5 IGN 851431

(PRÓXIMO)
 (TEC: BARCO)
 (LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.03	118.6	Pg	12:24:12.160	-0.1				T__	17.7		4.0	0.08	aC_		14824246
IPRE	0.03	118.6	Lg	12:24:12.750	0.1				T__	17.2		6.9	0.06	a__	mbLg 0.9	14823881
IZUN	0.07	311.1	Pg	12:24:12.840	-0.2				T__	17.7		1.1	0.06	aC_		14824248
IZUN	0.07	311.1	Lg	12:24:14.300	0.3				T__	7.9		4.6	0.14	a__	mbLg 0.5	14824247
EORO	0.09	37.5	Pg	12:24:13.730	0.2				T__	17.7		2.3	0.08	aC_		14824244
EORO	0.09	37.5	Lg	12:24:15.250	0.4				T__	7.9		8.4	0.14	a__	mbLg 0.8	14824243
IUNC	0.10	233.1	Pg	12:24:14.060	0.4				T__	7.9		2.0	0.04	a__		14824245
IUNC	0.10	233.1	Lg	12:24:16.140	1.0				T__	8.3		17.4	0.10	a__	mbLg 1.3	14823882
EARA	0.15	252.6	Lg	12:24:17.610	1.1				T__	7.9		11.3	0.16	a__	mbLg 1.0	14824242

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/23 15:29:38, generated 2008/06/23 15:29:39

EVENT 851449 PYRENEES
 Date Time Err RMS Latitude Longitude Smaj Smin Az Depth Err Ndef Nsta Gap mdist Mdist Qual Author OrigID
 2008/06/23 14:43:10.36 0.50 0.72 42.8541 -1.1614 3.8 3.5 86 0.0f 16 8 149 0.12 0.97 m i uk IGN 851449

Magnitude Err Nsta Author OrigID
 mbLg 1.1 0.1 7 IGN 851449

(PRÓXIMO)
 (TEC: ANTORRENA)
 (LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.12	289.5	Pg	14:43:12.349	-0.2				T__	7.9		1.7	0.04	a__		14824608
EORO	0.12	289.5	Lg	14:43:14.577	0.5				T__	7.9		42.9	0.14	a__	mbLg 1.6	14824601
IPRE	0.15	251.1	Pg	14:43:12.918	-0.2				T__	17.7		5.8	0.12	aD_		14824602
IPRE	0.15	251.1	Lg	14:43:15.665	0.4				T__	8.1		9.6	0.18	a__	mbLg 0.9	14824420
IZUN	0.22	271.9	Pg	14:43:14.488	0.1				T__	7.9		4.3	0.16	a__		14824604
IZUN	0.22	271.9	Lg	14:43:18.092	0.7				T__	7.9		20.2	0.18	a__	mbLg 1.4	14824603
IUNC	0.27	248.5	Pg	14:43:15.477	0.2				T__	17.7		1.3	0.06	aC_		14824607
IUNC	0.27	248.5	Lg	14:43:20.496	1.5				T__	7.9		8.2	0.18	a__	mbLg 1.1	14824606
IUSE	0.30	288.2	Pg	14:43:15.958	0.1				T__	7.9		0.5	0.10	a__		14824605
IUSE	0.30	288.2	Lg	14:43:20.165	0.2				T__	5.7		1.0	0.06	a__	mbLg 0.7	14824421
ELIZ	0.41	319.1	Pg	14:43:17.676	-0.2				T__	7.9		4.4	0.16	a__		14824609
ELIZ	0.41	319.1	Lg	14:43:23.074	-0.4				T__	7.9		2.6	0.16	a__	mbLg 0.9	14824600
EALK	0.44	325.4	Pg	14:43:18.470	-0.1				T__	7.9		1.2	0.14	a__		14824612
EALK	0.44	325.4	Lg	14:43:25.082	0.4				T__	6.8		3.4	0.18	a__	mbLg 1.0	14824419
EBIE	0.97	99.5	Pg	14:43:29.249	1.0				T__	7.9		0.09	0.04	a__		14824611
EBIE	0.97	99.5	Lg	14:43:43.547	1.9				T__	7.9		0.3	0.08	a__		14824610

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/24 05:30:44, generated 2008/06/24 05:30:44

EVENT 851490 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/24	04:24:56.18	0.47	0.96	42.9005	-1.1592	4.8	3.4	34	0.0f		17	9	141	0.33	2.18	m i uk	IGN	851490

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.1	6 IGN	851490

(PRÓXIMO)
 (TEC: GALÁN)
 (LOC: NW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EARA	0.33	247.7	Pg	04:25:01.907	-0.4				T__		7.9	4.1	0.24	a__		14825532
EARA	0.33	247.7	Lg	04:25:07.787	0.9				T__		7.9	8.5	0.14	a__ mbLg	1.4	14825531
ELIZ	0.38	314.3	Pg	04:25:02.699	-0.4				T__		13.1	4.8	0.16	a__		14825447
ELIZ	0.38	314.3	Lg	04:25:08.843	0.6				T__		7.9	6.3	0.24	a__ mbLg	1.0	14825520
EALK	0.41	321.5	Pg	04:25:03.392	-0.3				T__		6.4	0.9	0.14	a__		14825448
EALK	0.41	321.5	Lg	04:25:10.078	0.8				T__		10.2	9.4	0.22	a__ mbLg	1.3	14825449
EBIE	0.98	102.2	Pg	04:25:16.137	1.9				T__		7.9	0.6	0.12	a__		14825530
EBIE	0.98	102.2	Lg	04:25:28.827	1.1				T__		7.9	0.3	0.08	a__		14825529
ECRI	1.04	254.1	Pg	04:25:15.281	0.2				T__		7.9	1.3	0.16	a__		14825526
ECRI	1.04	254.1	Lg	04:25:31.349	2.0				T__		7.9	2.2	0.20	a__ mbLg	1.3	14825525
ESAC	1.28	156.3	Pg	04:25:18.440	-1.2				T__		4.0	2.4	0.18	a__		14825528
ESAC	1.28	156.3	Lg	04:25:36.208	-1.1				T__		7.9	6.5	0.26	a__ mbLg	1.8	14825527
ELAN	1.70	282.0	Pg	04:25:26.144	-1.0				T__		7.9	0.2	0.12	a__		14825524
ELAN	1.70	282.0	Lg	04:25:51.029	0.5				T__		7.9	0.7	0.20	a__		14825523
CSOR	1.77	106.5	Pg	04:25:27.764	-0.8				T__		7.9	0.2	0.14	a__		14825522
CSOR	1.77	106.5	Lg	04:25:52.633	-0.2				T__		7.9	0.4	0.16	a__		14825521
RETOR	2.18	198.1	Lg	04:26:06.526	0.5				T__		4.0	1.2	0.12	a__ mbLg	1.8	14825519

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/24 07:23:42, generated 2008/06/24 07:23:43

EVENT 851495 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/24	07:01:22.95	0.44	0.92	42.9153	-1.1295	4.8	3.2	43	0.0f		21	11	142	0.36	2.88	m i uk	IGN	851502

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.1	7 IGN	851502

(PRÓXIMO)
 (TEC: GALÁN)
 (LOC: N JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EARA	0.36	246.9	Pg	07:01:28.959	-0.6				T__		6.5	17.8	0.20	a__		14825632
EARA	0.36	246.9	Lg	07:01:34.938	0.4				T__		8.5	18.0	0.16	a__ mbLg	1.7	14825633
ELIZ	0.38	310.5	Pg	07:01:29.588	-0.4				T__		14.4	5.4	0.16	a__		14825627
ELIZ	0.38	310.5	Lg	07:01:35.297	0.0				T__		9.8	9.5	0.12	a__ mbLg	1.5	14825628
EALK	0.41	317.8	Pg	07:01:30.488	-0.0				T__		15.7	0.7	0.08	a__		14825629

EALK	0.41	317.8	Lg	07:01:37.208	1.0	T__	21.7	22.4	0.22	a__	mbLg	1.7	14825630
EBIE	0.96	103.3	Pg	07:01:40.565	-0.1	___	9.2	0.5	0.16	a__			14825634
EBIE	0.96	103.3	Lg	07:01:55.640	1.7	___	7.3	3.2	0.16	a__	mbLg	1.5	14825635
ECRI	1.06	253.7	Pg	07:01:42.452	0.1	T__	7.9	2.1	0.12	a__			14825667
ECRI	1.06	253.7	Lg	07:01:59.558	2.6	T__	7.9	7.5	0.20	a__	mbLg	1.8	14825666
ESAC	1.29	157.5	Pg	07:01:46.512	0.0	___	6.0	7.1	0.24	a__			14825636
ESAC	1.29	157.5	Lg	07:02:03.073	-1.1	___	7.2	30.2	0.30	a__	mbLg	2.4	14825638
ELAN	1.72	281.4	Pg	07:01:53.798	-0.5	T__	7.9	1.1	0.18	a__			14825664
ELAN	1.72	281.4	Lg	07:02:17.503	-0.4	T__	7.9	1.0	0.14	a__			14825663
CSOR	1.75	107.1	Pg	07:01:55.758	0.8	T__	6.7	2.2	0.42	a__			14825637
CSOR	1.75	107.1	Lg	07:02:18.314	-0.8	T__	7.9	2.3	0.28	a__	mbLg	1.5	14825665
RETOR	2.21	198.6	Pn	07:01:58.642	-0.9	T__	7.9	1.6	0.12	a__			14825662
RETOR	2.21	198.6	Pg	07:02:03.650	0.4	T__	7.9	1.5	0.10	a__			14825660
RETOR	2.21	198.6	Sn	07:02:26.863	-0.1	T__	7.9	6.2	0.18	a__			14825661
ERTA	2.24	150.4	Pg	07:02:04.039	0.2	T__	4.0	0.2	0.12	a__			14825659
ERTA	2.24	150.4	Lg	07:02:33.124	-1.5	T__	7.9	0.8	0.20	a__			14825658
EPOB	2.27	132.8	Pg	07:02:04.233	-0.1	T__	7.9	0.4	0.14	a__			14825657
EPOB	2.27	132.8	Lg	07:02:31.977	-3.4	___	7.9	1.0	0.18	a__			14825656
CLLI	2.33	99.7	Pg	07:02:05.945	0.5	T__	7.9	0.04	0.06	a__			14825654
CLLI	2.33	99.7	Lg	07:02:37.499	0.0	T__	7.9	0.3	0.08	a__			14825655
EMOS	2.60	168.8	Lg	07:02:42.041	-4.0	___	7.9	0.5	0.16	a__			14825653
CFON	2.88	112.3	Pg	07:02:17.561	2.0	T__	4.0	0.7	0.08	a__			14825652

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/24 15:11:42, generated 2008/06/24 15:11:42

EVENT 851667 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/24	14:17:04.73	0.22	0.50	42.8248	-1.4031	2.7	1.3	176	0.0f		10	5	105	0.04	0.14	m i uk	IGN	851667

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	5 IGN	851667

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	120.6	Pg	14:17:05.383	-0.1	T__	17.7		17.7		17.7	1.6	0.08	aC_		14827068
IPRE	0.04	120.6	Lg	14:17:06.559	0.5	T__	7.9		7.9		7.9	2.5	0.12	a__	mbLg	0.2 14827067
IZUN	0.05	312.7	Pg	14:17:05.249	-0.5	T__	7.9		7.9		7.9	3.7	0.06	a__		14827066
IZUN	0.05	312.7	Lg	14:17:06.101	-0.4	T__	7.9		7.9		7.9	13.4	0.06	a__	mbLg	1.2 14827065
EORO	0.10	45.4	Pg	14:17:06.929	0.4	T__	4.0		4.0		4.0	0.4	0.08	a__		14827071
EORO	0.10	45.4	Lg	14:17:09.030	1.1	T__	7.9		7.9		7.9	1.4	0.04	a__	mbLg	0.6 14827070
IUNC	0.10	225.7	Pg	14:17:06.590	0.0	T__	17.7		17.7		17.7	3.5	0.08	aD_		14827021
IUNC	0.10	225.7	Lg	14:17:08.449	0.5	T__	7.9		7.9		7.9	22.9	0.08	a__	mbLg	1.5 14827069
EARA	0.14	248.2	Pg	14:17:07.440	0.1	T__	7.9		7.9		7.9	5.6	0.08	a__		14827063
EARA	0.14	248.2	Lg	14:17:09.561	0.3	T__	7.9		7.9		7.9	11.9	0.06	a__	mbLg	1.5 14827064

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/25 05:13:19, generated 2008/06/25 05:13:19

EVENT 851792 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/25	04:10:32.62	0.96	0.60	42.7893	-1.2856	7.2	3.7	125	0.0f		9	5	268	0.05	0.46	m i uk	IGN	851792

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.2	4 IGN	851792

(PRÓXIMO)

(TEC: GALÁN)

(LOC: NW SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.05	286.4	Pg	04:10:33.420	-0.2				T__		16.0	0.9	0.06	a__		14828520	
IPRE	0.05	286.4	Lg	04:10:34.130	-0.3				T__		7.9	13.7	0.10	a__	mbLg	1.0	14828611
EORO	0.10	350.3	Pg	04:10:34.836	0.3				T__		7.9	0.4	0.02	a__		14828613	
EORO	0.10	350.3	Lg	04:10:36.256	0.2				T__		7.9	0.7	0.02	a__		14828612	
IZUN	0.14	299.7	Pg	04:10:35.474	0.2				T__		7.9	0.1	0.04	a__		14828608	
IZUN	0.14	299.7	Lg	04:10:37.486	0.2				T__		7.9	1.3	0.12	a__	mbLg	0.2	14828607
IUNC	0.16	258.1	Pg	04:10:36.311	0.7				T__		7.9	0.4	0.06	a__		14828610	
IUNC	0.16	258.1	Lg	04:10:38.836	1.0				T__		7.9	1.6	0.10	a__	mbLg	0.4	14828609
EALK	0.46	339.4	Lg	04:10:48.549	1.2				T__		4.0	1.5	0.32	a__	mbLg	0.4	14828606

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/25 05:40:56, generated 2008/06/25 05:40:57

EVENT 851798 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/25	04:47:55.85	0.84	0.56	42.8802	-1.5008	7.3	2.6	149	0.0f		9	5	236	0.04	0.14	m i uk	IGN	851798

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.3	4 IGN	851798

(PRÓXIMO)

(TEC: GALÁN)

(LOC: S ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.04	120.4	Pg	04:47:56.926	0.3				T__		7.9	0.4	0.04	a__		14828672	
IZUN	0.04	120.4	Lg	04:47:57.625	0.5				T__		7.9	3.6	0.06	a__	mbLg	0.6	14828671
EARA	0.12	208.4	Pg	04:47:58.614	0.5				T__		7.9	0.9	0.02	a__		14828670	
EARA	0.12	208.4	Lg	04:48:00.833	1.0				T__		7.9	15.4	0.06	a__	mbLg	1.5	14828669
IUNC	0.12	179.4	Pg	04:47:58.055	-0.1				T__		17.7	4.3	0.06	aD_		14828666	
IUNC	0.12	179.4	Lg	04:47:59.824	-0.1				T__		7.9	5.2	0.18	a__	mbLg	0.6	14828665
IPRE	0.13	125.4	Pg	04:47:57.305	-0.9				T__		7.9	0.2	0.06	a__		14828664	
EORO	0.14	84.9	Pg	04:47:58.658	0.2				T__		7.9	0.2	0.02	a__		14828668	
EORO	0.14	84.9	Lg	04:48:00.863	0.4				T__		7.9	2.0	0.10	a__	mbLg	0.5	14828667

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/25 10:51:25, generated 2008/06/25 10:51:26

EVENT 851865 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/25	09:19:06.01	0.21	0.39	42.8497	-1.4788	2.0	1.5	110	0.0f		15	8	108	0.02	0.37	m i uk	IGN	851865

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	8 IGN	851865

(PRÓXIMO)
(TEC: GALÁN)
(LOC: NW LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.02	55.5	Pg	09:19:06.347	-0.1					T__	17.7	15.8	0.06	aD_		14829311
IZUN	0.02	55.5	Lg	09:19:07.254	0.6					T__	7.9	32.8	0.08	a__ mbLg	1.5	14829310
IUNC	0.09	189.0	Pg	09:19:07.340	-0.4					T__	7.9	4.3	0.06	a__		14829305
IUNC	0.09	189.0	Lg	09:19:09.462	0.4					T__	24.2	35.3	0.10	a__ mbLg	1.6	14829007
IPRE	0.10	116.6	Pg	09:19:07.447	-0.4					T__	7.9	0.5	0.04	a__		14829301
IPRE	0.10	116.6	Lg	09:19:09.493	0.2					T__	7.9	3.1	0.14	a__ mbLg	0.4	14829302
EARA	0.11	224.0	Pg	09:19:07.572	-0.4					T__	7.9	2.7	0.02	a__		14829304
EARA	0.11	224.0	Lg	09:19:09.693	0.2					T__	4.5	52.4	0.06	a__ mbLg	2.0	14829008
IUSE	0.11	332.5	Pg	09:19:07.869	-0.2					T__	7.9	0.6	0.04	a__		14829309
IUSE	0.11	332.5	Lg	09:19:09.621	0.0					T__	15.7	18.1	0.14	a__ mbLg	1.2	14829006
EORO	0.13	70.9	Pg	09:19:08.351	-0.1					T__	7.9	2.4	0.08	a__		14829307
EORO	0.13	70.9	Lg	09:19:10.739	0.5					T__	7.9	2.5	0.06	a__ mbLg	0.8	14829306
ELIZ	0.32	353.4	Pg	09:19:12.414	0.6					T__	7.9	2.0	0.20	a__		14829303
ELIZ	0.32	353.4	Lg	09:19:16.900	0.7					T__	7.9	4.9	0.28	a__ mbLg	0.8	14829299
EALK	0.37	356.8	Lg	09:19:17.649	-0.3					T__	7.9	2.8	0.24	a__ mbLg	0.7	14829308
EBIE	1.21	97.2	Pg	09:19:30.087	2.0					___	7.9	0.6	0.12	a__		14829300
EBIE	1.21	97.2	Lg	09:19:48.478	3.8					___	7.9	0.8	0.24	a__		14829298

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/26 13:33:50, generated 2008/06/26 13:33:51

EVENT 852319 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/26	13:13:35.27	0.22	0.66	42.8259	-1.3596	2.8	1.1	63	0.0f		10	5	146	0.02	0.18	m i uk	IGN	852319

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	5 IGN	852319

(PRÓXIMO)
(TEC: CERDEÑO)
(LOC: SE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	174.7	Pg	13:13:35.621	-0.1					T__	17.7	5.5	0.04	aC_		14833068
IPRE	0.02	174.7	Lg	13:13:36.143	0.2					T__	17.7	41.8	0.08	a__ mbLg	1.6	14833001
EORO	0.08	28.9	Pg	13:13:36.940	0.2					T__	7.9	2.6	0.10	a__		14833070
EORO	0.08	28.9	Lg	13:13:38.500	0.7					T__	7.9	26.4	0.16	a__ mbLg	1.2	14833069
IZUN	0.08	296.3	Pg	13:13:36.562	-0.2					T__	17.7	2.0	0.04	aC_		14833073
IZUN	0.08	296.3	Lg	13:13:38.340	0.5					T__	7.9	6.1	0.10	a__ mbLg	0.8	14833072
IUNC	0.12	235.8	Pg	13:13:37.990	0.4					T__	7.9	3.0	0.08	a__		14833067
IUNC	0.12	235.8	Lg	13:13:40.399	1.1					T__	8.1	8.6	0.06	a__ mbLg	1.3	14833002
IUSE	0.18	311.2	Pg	13:13:38.945	0.3					T__	7.9	0.5	0.14	a__		14833066
IUSE	0.18	311.2	Lg	13:13:42.610	1.4					T__	7.9	1.3	0.16	a__ mbLg	0.2	14833071

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/26 16:56:54, generated 2008/06/26 16:56:54

EVENT 852348 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/26	15:12:43.46	0.12	0.57	42.8341	-1.4218	1.4	1.0	48	0.0f		14	7	94	0.04	0.39	m i uk	IGN	852348

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.3	7 IGN	852348

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	316.6	Pg	15:12:44.022	-0.1					T__	17.7	2.3	0.04	aD_		14833408
IZUN	0.04	316.6	Lg	15:12:44.795	0.1					T__	17.7	28.4	0.06	a__ mbLg	1.5	14833406
IPRE	0.06	121.6	Pg	15:12:44.420	-0.1					T__	17.7	4.5	0.10	aC_		14833405
IPRE	0.06	121.6	Lg	15:12:45.602	0.3					T__	5.6	8.3	0.18	a__ mbLg	0.6	14833282
IUNC	0.10	216.0	Pg	15:12:45.270	0.0					T__	17.7	15.5	0.04	aD_		14833283
IUNC	0.10	216.0	Lg	15:12:47.027	0.4					T__	17.7	40.3	0.06	a__ mbLg	1.9	14833404
EORO	0.10	54.7	Pg	15:12:45.751	0.4					T__	7.9	1.2	0.04	a__		14833390
EORO	0.10	54.7	Lg	15:12:48.179	1.4					T__	7.9	24.8	0.30	a__ mbLg	1.0	14833389
EARA	0.13	242.2	Pg	15:12:45.704	-0.2					T__	7.9	4.1	0.02	a__		14833403
EARA	0.13	242.2	Lg	15:12:48.016	0.3					T__	7.2	105.5	0.06	a__ mbLg	2.4	14833281
IUSE	0.15	320.6	Pg	15:12:46.471	0.3					T__	7.9	1.5	0.12	a__		14833407
IUSE	0.15	320.6	Lg	15:12:49.190	1.0					T__	4.7	1.7	0.08	a__ mbLg	0.5	14833284
EALK	0.39	350.8	Pg	15:12:50.601	-0.0					T__	7.9	0.2	0.18	a__		14833402
EALK	0.39	350.8	Lg	15:12:56.958	0.9					T__	6.1	1.9	0.20	a__ mbLg	0.6	14833280

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/26 19:14:34, generated 2008/06/26 19:14:34

EVENT 852381 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/26	18:02:00.00	0.24	0.69	42.8283	-1.4331	2.5	1.8	115	0.0f		12	6	101	0.04	0.15	m i uk	IGN	852381

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.3	5 IGN	852381

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	332.3	Pg	18:02:00.212	-0.5					T__	7.9	0.9	0.02	a__		14833570
IZUN	0.04	332.3	Lg	18:02:00.967	-0.3					T__	7.9	48.2	0.06	a__ mbLg	1.8	14833569
IPRE	0.06	112.8	Pg	18:01:59.380	-1.8					T__	4.0	1.9	0.68	a__		14833568
IPRE	0.06	112.8	Lg	18:02:02.202	0.2					T__	7.9	3.8	0.20	a__ mbLg	0.2	14833560
IUNC	0.09	213.9	Pg	18:02:01.569	-0.1					T__	17.7	2.6	0.04	aD_		14833561
IUNC	0.09	213.9	Lg	18:02:03.427	0.6					T__	13.0	14.0	0.08	a__ mbLg	1.3	14833494
EORO	0.11	54.7	Pg	18:02:02.087	0.0					T__	7.9	1.9	0.14	a__		14833567

EORO	0.11	54.7	Lg	18:02:04.609	1.0	T__	7.9	6.4	0.20	a__	mbLg	0.6	14833566
EARA	0.12	242.8	Pg	18:02:01.907	-0.3	T__	7.9	3.4	0.10	a__			14833563
EARA	0.12	242.8	Lg	18:02:04.340	0.4	T__	7.9	21.9	0.10	a__	mbLg	1.5	14833562
IUSE	0.15	324.6	Pg	18:02:02.578	-0.1	T__	7.9	0.8	0.26	a__			14833565
IUSE	0.15	324.6	Lg	18:02:05.570	0.9	T__	7.9	1.5	0.20	a__			14833564

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/27 07:36:27, generated 2008/06/27 07:36:27

EVENT 852465 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/27	06:20:24.97	0.51	0.43	42.8261	-1.4300	2.4	2.1	135	0.0f	30.8	12	6	104	0.04	0.15	m i uk	IGN	852465

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	6 IGN	852465

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.04	330.9	Pg	06:20:25.620	-0.1	T__	7.9				7.9	0.04	0.02	a__		14834588	
IZUN	0.04	330.9	Lg	06:20:26.030	-0.3	T__	7.9				7.9	16.8	0.14	a__	mbLg	0.9	14834587
IPRE	0.06	111.7	Pg	06:20:25.720	-0.3	T__	7.9				7.9	0.9	0.08	a__		14834593	
IPRE	0.06	111.7	Lg	06:20:26.880	0.0	T__	7.9				7.9	2.9	0.10	a__	mbLg	0.4	14834592
IUNC	0.09	215.9	Pg	06:20:26.600	0.0	T__	14.9				14.9	7.6	0.30	a__		14834465	
IUNC	0.09	215.9	Lg	06:20:28.340	0.5	T__	7.9				7.9	51.3	0.16	a__	mbLg	1.5	14834591
EORO	0.11	53.1	Pg	06:20:27.070	0.0	T__	7.9				7.9	1.8	0.08	a__		14834586	
EORO	0.11	53.1	Lg	06:20:29.120	0.5	T__	7.9				7.9	9.3	0.24	a__	mbLg	0.7	14834585
EARA	0.12	244.2	Pg	06:20:26.420	-0.8	T__	7.9				7.9	0.09	0.16	a__		14834584	
EARA	0.12	244.2	Lg	06:20:29.350	0.4	T__	7.9				7.9	24.2	0.08	a__	mbLg	1.6	14834583
IUSE	0.15	324.4	Pg	06:20:27.440	-0.3	T__	7.9				7.9	0.8	0.18	a__		14834589	
IUSE	0.15	324.4	Lg	06:20:30.500	0.7	T__	7.9				7.9	3.3	0.18	a__	mbLg	0.5	14834590

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/27 09:13:26, generated 2008/06/27 09:13:26

EVENT 852485 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/27	08:51:18.13	0.28	0.28	42.8091	-1.3755	3.1	2.0	2	0.0f		10	5	132	0.01	0.15	m i uk	IGN	852485

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.1	3 IGN	852485

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.01	107.9	Pg	08:51:18.280	-0.1	T__	13.1				13.1	1.6	0.10	a__		14834692
IPRE	0.01	107.9	Lg	08:51:18.840	0.2	T__	7.9				7.9	6.8	0.12	a__		14834735
IZUN	0.08	311.1	Pg	08:51:19.200	-0.4	T__	7.9				7.9	1.3	0.06	a__		14834732

IZUN	0.08	311.1	Lg	08:51:20.480	-0.2	T__	7.9	8.8	0.16	a__	mbLg	0.7	14834733
EORO	0.10	30.2	Pg	08:51:20.040	0.1	T__	7.9	1.1	0.08	a__			14834728
EORO	0.10	30.2	Lg	08:51:21.800	0.5	T__	7.9	5.1	0.16	a__			14834729
IUNC	0.11	239.7	Pg	08:51:19.970	-0.1	T__	6.1	9.2	0.32	a__			14834693
IUNC	0.11	239.7	Lg	08:51:21.850	0.3	T__	7.9	13.8	0.16	a__	mbLg	1.0	14834734
EARA	0.15	256.5	Pg	08:51:21.060	0.1	T__	7.9	2.9	0.12	a__			14834731
EARA	0.15	256.5	Lg	08:51:23.470	0.4	T__	7.9	9.1	0.16	a__	mbLg	1.0	14834730

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/27 19:56:56, generated 2008/06/27 19:56:56

EVENT 852712 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/27	19:43:07.26	0.22	0.37	42.8402	-1.4325	2.4	1.3	84	0.0f		12	6	131	0.03	0.38	m i uk	IGN	852714

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.3	5 IGN	852714

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	319.7	Pg	19:43:07.730	-0.1				T__	17.7	14.9	0.08	aD_			14836719
IZUN	0.03	319.7	Lg	19:43:08.389	0.2				T__	7.9	41.2	0.06	a__	mbLg	1.7	14836717
IPRE	0.07	122.6	Pg	19:43:08.380	-0.1				T__	10.2	1.6	0.06	a__			14836678
IPRE	0.07	122.6	Lg	19:43:09.661	0.3				T__	7.9	22.6	0.28	a__	mbLg	0.8	14836714
IUNC	0.10	210.1	Pg	19:43:09.140	0.1				T__	17.7	17.7	0.04	aD_			14836680
IUNC	0.10	210.1	Lg	19:43:10.814	0.4				T__	5.0	16.1	0.10	a__	mbLg	1.2	14836681
EARA	0.13	238.1	Pg	19:43:09.508	-0.1				T__	17.7	5.9	0.08	a__			14836674
EARA	0.13	238.1	Lg	19:43:11.756	0.4				T__	9.1	80.0	0.08	a__	mbLg	2.1	14836675
IUSE	0.14	321.6	Pg	19:43:10.066	0.3				T__	4.7	1.0	0.08	a__			14836679
IUSE	0.14	321.6	Lg	19:43:12.632	1.0				T__	7.9	1.4	0.08	a__	mbLg	0.4	14836718
EALK	0.38	351.8	Pg	19:43:14.308	0.0				T__	7.9	0.4	0.18	a__			14836715
EALK	0.38	351.8	Lg	19:43:20.102	0.5				T__	7.9			a__			14836716

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/27 20:22:22, generated 2008/06/27 20:22:22

EVENT 852715 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/27	19:59:04.80	0.27	0.92	42.8498	-1.1542	2.6	2.0	19	0.0f		39	18	133	0.16	2.88	m i uk	IGN	852721

Magnitude	Err	Nsta	Author	OrigID
mbLg	2.0	0.1	16 IGN	852721

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: W ESPARZA DE SALAZAR.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.16	253.3	Pg	19:59:07.300	-0.4				T__	17.7	41.0	0.12	aC_			14836746

IPRE	0.16	253.3	Lg	19:59:10.247	0.4	T__	9.7	131.1	0.30	a__	mbLg	1.9	14836747
IZUN	0.22	273.0	Pg	19:59:08.630	-0.3	T__	17.7	26.9	0.12	aC__			14836905
IZUN	0.22	273.0	Lg	19:59:13.259	1.3	T__	7.9	202.7	0.20	a__	mbLg	2.4	14836903
IUNC	0.27	249.8	Pg	19:59:09.940	0.2	T__	30.3	8.9	0.08	a__			14836751
IUNC	0.27	249.8	Lg	19:59:14.994	1.5	T__	11.1	43.9	0.14	a__	mbLg	2.0	14836772
IUSE	0.31	288.7	Pg	19:59:10.420	0.0	T__	21.1	3.3	0.08	a__			14836749
IUSE	0.31	288.7	Lg	19:59:15.890	1.3	T__	33.2	37.4	0.18	a__	mbLg	1.8	14836750
EARA	0.32	256.3	Pg	19:59:10.898	0.2	T__	14.2	13.8	0.12	a__			14836740
EARA	0.32	256.3	Lg	19:59:16.168	1.0	T__	19.0	14.3	0.12	a__	mbLg	1.6	14836741
ELIZ	0.42	319.0	Pg	19:59:12.380	-0.0	T__	17.7	32.8	0.16	aC__			14836734
ELIZ	0.42	319.0	Lg	19:59:18.920	0.8	T__	11.0	23.5	0.20	a__	mbLg	1.8	14836737
EALK	0.45	325.1	Pg	19:59:12.958	-0.1	T__	17.7	5.0	0.12	aC__			14836738
EALK	0.45	325.1	Lg	19:59:19.988	0.7	T__	24.1	30.8	0.16	a__	mbLg	2.0	14836760
EBIE	0.97	99.3	Pg	19:59:22.978	0.4	T__	17.0	0.3	0.14	a__			14836743
EBIE	0.97	99.3	Lg	19:59:36.073	0.1	T__	7.2	3.6	0.08	a__	mbLg	1.8	14836762
ECRI	1.03	256.9	Pg	19:59:24.815	1.2	T__	7.9	4.3	0.12	a__			14836904
ECRI	1.03	256.9	Lg	19:59:39.418	1.7	T__	7.9	1.8	0.08	a__	mbLg	1.6	14836894
ESAC	1.24	155.5	Pg	19:59:28.438	1.1	T__	50.8	3.5	0.10	a__			14836745
ESAC	1.24	155.5	Lg	19:59:45.488	1.1	T__	12.9	68.8	0.30	a__	mbLg	2.7	14836769
ELAN	1.71	283.6	Pg	19:59:36.167	0.1	T__	18.1	1.5	0.16	a__			14836764
ELAN	1.71	283.6	Lg	20:00:00.688	1.1	T__	6.0	7.0	0.22	a__	mbLg	2.1	14836766
CSOR	1.75	104.9	Pg	19:59:38.138	1.3	T__	18.3	1.2	0.16	a__			14836753
CSOR	1.75	104.9	Lg	20:00:01.707	0.8	T__	6.6	4.4	0.28	a__	mbLg	1.8	14836774
RETOR	2.14	198.7	Pn	19:59:40.392	-0.0	T__	7.9	6.5	0.18	a__			14836899
RETOR	2.14	198.7	Pg	19:59:46.187	2.4		7.9	5.1	0.14	a__			14836893
RETOR	2.14	198.7	Sn	20:00:06.468	-0.7	T__	7.9	4.4	0.20	a__			14836891
RETOR	2.14	198.7	Lg	20:00:10.419	-2.8		7.9	15.6	0.22	a__	mbLg	2.6	14836902
ERTA	2.19	149.1	Pg	19:59:44.749	-0.1	T__	7.9	0.3	0.10	a__			14836900
ERTA	2.19	149.1	Lg	20:00:13.985	-0.9	T__	7.9	2.4	0.22	a__	mbLg	1.8	14836901
EPOB	2.24	131.2	Pn	19:59:41.207	-0.5	T__	7.9	0.2	0.06	a__			14836898
EPOB	2.24	131.2	Pg	19:59:47.002	1.4	T__	7.9	0.3	0.16	a__			14836897
EPOB	2.24	131.2	Sn	20:00:08.336	-1.2	T__	7.9	0.4	0.12	a__			14836890
EPOB	2.24	131.2	Lg	20:00:14.394	-1.9	T__	7.9	2.4	0.30	a__	mbLg	1.7	14836896
CLLI	2.34	98.1	Pg	19:59:48.101	0.6	T__	6.2	0.06	0.10	a__			14836755
CLLI	2.34	98.1	Lg	20:00:18.513	-1.1	T__	8.6	0.8	0.24	a__			14836775
EMOS	2.54	168.1	Pn	19:59:46.415	0.4	T__	7.9			a__			14836889
EMOS	2.54	168.1	Pg	19:59:51.946	0.8	T__	7.1	0.2	0.10	a__			14836767
EMOS	2.54	168.1	Lg	20:00:22.236	-3.7		7.9	0.5	0.18	a__			14836892
CFON	2.88	111.0	Pn	19:59:51.768	1.1	T__	5.6	1.3	0.14	a__			14836752
CFON	2.88	111.0	Pg	19:59:58.298	1.0	T__	7.3	1.0	0.16	a__			14836773
CFON	2.88	111.0	Lg	20:00:35.700	-1.1	T__	7.9	16.6	0.30	a__	mbLg	2.7	14836895

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/28 18:37:16, generated 2008/06/28 18:37:16

EVENT 852860 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/28	17:38:29.74	0.13	0.51	42.8087	-1.3919	1.7	1.1	4	0.0f		10	5	137	0.03	0.14	m i uk	IGN	852860

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	3 IGN	852860

(PRÓXIMO)

(TEC: MANZANEDO)
(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.03	98.9	Pg	17:38:30.211	-0.0				T__	17.7	17.7	1.8	0.04	aC_		14840145
IPRE	0.03	98.9	Lg	17:38:30.890	0.3				T__	7.9	7.9	2.3	0.04	a__ mbLg	0.6	14840209
IZUN	0.07	317.8	Pg	17:38:30.984	-0.1				T__	17.7	17.7	1.2	0.04	aD_		14840211
IZUN	0.07	317.8	Lg	17:38:31.943	-0.1				T__	7.9	7.9	1.0	0.04	a__		14840210
IUNC	0.09	236.2	Pg	17:38:31.457	-0.1				T__	17.7	17.7	2.1	0.06	aC_		14840146
IUNC	0.09	236.2	Lg	17:38:33.165	0.3				T__	4.6	4.6	4.9	0.06	a__ mbLg	0.9	14840147
EORO	0.10	35.8	Pg	17:38:31.983	0.3				T__	7.9	7.9	4.8	0.06	a__		14840208
EORO	0.10	35.8	Lg	17:38:34.148	1.0				T__	7.9	7.9			a__		14840207
EARA	0.14	255.5	Pg	17:38:32.937	0.6				T__	7.9	7.9	8.1	0.10	a__		14840206
EARA	0.14	255.5	Lg	17:38:35.307	1.0				T__	11.4	11.4	6.5	0.06	a__ mbLg	1.2	14840144

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/28 22:54:48, generated 2008/06/28 22:54:49

EVENT 852872 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/28	22:20:33.26	0.45	0.58	42.8741	-1.5017	3.6	2.9	140	0.0f		10	5	126	0.04	0.14	m i uk	IGN	852872

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.6	0.1	3 IGN	852872

(PRÓXIMO)
(TEC: CERDEÑO)
(LOC: S ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	111.5	Pg	22:20:33.375	-0.6				T__	7.9	7.9	1.5	0.06	a__		14840946
IZUN	0.04	111.5	Lg	22:20:34.320	-0.1				T__	7.9	7.9	5.8	0.14	a__ mbLg	0.5	14840945
IUSE	0.08	335.0	Pg	22:20:34.395	-0.4				T__	4.0	4.0	0.002	0.20	a__		14840944
IUSE	0.08	335.0	Lg	22:20:36.796	0.9				T__	4.0	4.0	0.7	0.12	a__		14840943
EARA	0.12	209.5	Pg	22:20:35.094	-0.3				T__	7.9	7.9	0.8	0.08	a__		14840941
EARA	0.12	209.5	Lg	22:20:37.343	0.3				T__	5.4	5.4	5.2	0.12	a__ mbLg	0.7	14840859
IUNC	0.12	179.0	Pg	22:20:35.337	-0.1				T__	7.9	7.9	0.6	0.10	a__		14840942
IUNC	0.12	179.0	Lg	22:20:37.719	0.6				T__	9.0	9.0	4.5	0.14	a__ mbLg	0.6	14840861
EORO	0.14	82.5	Pg	22:20:35.473	-0.4				T__	7.9	7.9	0.3	0.12	a__		14840940
EORO	0.14	82.5	Lg	22:20:38.989	1.1				T__	7.9	7.9	0.7	0.12	a__		14840939

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/28 22:59:17, generated 2008/06/28 22:59:18

EVENT 852873 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/28	22:20:48.80	0.19	0.95	42.8605	-1.4669	2.2	1.2	137	0.0f		12	6	107	0.01	0.31	m i uk	IGN	852873

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	5 IGN	852873

(PRÓXIMO)

(TEC: CERDEÑO)
(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	86.1	Pg	22:20:48.813	-0.2				T__		17.7	1.6	0.08	aD_		14840962
IZUN	0.01	86.1	Lg	22:20:49.728	0.6				T__		7.9	20.7	0.10	a__	mbLg	1.2 14840958
IUSE	0.10	325.5	Pg	22:20:50.170	-0.6				T__		7.9	1.2	0.08	a__		14840963
IUSE	0.10	325.5	Lg	22:20:51.900	-0.3				T__		7.9	1.8	0.10	a__	mbLg	0.3 14840959
IUNC	0.11	192.7	Pg	22:20:50.739	-0.1				T__		17.7	3.4	0.10	aC_		14840964
IUNC	0.11	192.7	Lg	22:20:53.147	0.9				T__		18.7	20.7	0.18	a__	mbLg	1.1 14840862
EORO	0.12	74.4	Pg	22:20:51.127	0.1				T__		7.9	1.1	0.12	a__		14840961
EORO	0.12	74.4	Lg	22:20:54.257	1.6				T__		7.9	4.0	0.14	a__	mbLg	0.6 14840960
EARA	0.12	223.5	Pg	22:20:50.616	-0.4				T__		7.9	0.3	0.04	a__		14840957
EARA	0.12	223.5	Lg	22:20:52.731	0.0				T__		15.1	12.3	0.12	a__	mbLg	1.1 14840860
ELIZ	0.31	351.5	Pg	22:20:54.731	0.3				T__		7.9	1.0	0.36	a__		14840956
ELIZ	0.31	351.5	Lg	22:21:01.200	2.6				T__		7.9	0.6	0.24	a__		14840955

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/29 04:30:43, generated 2008/06/29 04:30:43

EVENT 852906 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/29	03:24:28.52	1.18	0.13	42.8327	-1.3425	8.2	4.3	64	0.0f		8	4	272	0.03	0.18	m i uk	IGN	852906

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.3	2 IGN	852906

(PRÓXIMO)
(TEC: GALÁN)
(LOC: SE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.03	200.7	Pg	03:24:29.054	-0.0				T__		7.9	0.2	0.04	a__		14841710
IPRE	0.03	200.7	Lg	03:24:29.599	0.1				T__		5.7	1.6	0.10	a__		14841518
IZUN	0.09	288.7	Pg	03:24:30.085	-0.1				T__		7.9	0.2	0.06	a__		14841715
IZUN	0.09	288.7	Lg	03:24:31.399	0.0				T__		7.9	1.4	0.14	a__		14841714
IUNC	0.14	236.3	Pg	03:24:31.007	-0.1				T__		7.9	0.3	0.06	a__		14841713
IUNC	0.14	236.3	Lg	03:24:32.745	-0.3				T__		6.4	1.2	0.10	a__	mbLg	0.3 14841519
EARA	0.18	251.1	Pg	03:24:32.121	0.2				T__		7.9	0.6	0.06	a__		14841712
EARA	0.18	251.1	Lg	03:24:34.573	0.1				T__		7.9	1.5	0.06	a__	mbLg	0.7 14841711

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/29 05:20:00, generated 2008/06/29 05:20:01

EVENT 852907 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/29	04:27:29.41	0.12	0.87	42.8934	-1.4967	1.7	1.0	66	0.0f		19	10	118	0.04	1.40	m i uk	IGN	852907

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.1	9 IGN	852907

(PRÓXIMO)

(TEC: CEBRIÁN)
(LOC: S ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	137.6	Pg	04:27:30.000	-0.3				T__		17.7	6.5	0.08	aD_		14841881
IZUN	0.04	137.6	Lg	04:27:30.910	0.0				T__		7.9	13.2	0.08	a__ mbLg	1.1	14841877
IUSE	0.07	324.9	Pg	04:27:30.460	-0.2				T__		17.7	6.0	0.08	aD_		14841880
IUSE	0.07	324.9	Lg	04:27:32.500	0.9				T__		7.9	15.5	0.18	a__ mbLg	0.9	14841878
EARA	0.14	206.9	Pg	04:27:31.869	-0.0				T__		17.7	6.2	0.08	aC_		14841709
EARA	0.14	206.9	Lg	04:27:34.250	0.5				T__		7.9	14.6	0.14	a__ mbLg	1.2	14841874
IPRE	0.14	130.7	Pg	04:27:32.270	0.4				T__		7.9	1.0	0.16	a__		14841868
IPRE	0.14	130.7	Lg	04:27:34.190	0.4				T__		7.9	4.0	0.20	a__		14841873
IUNC	0.14	180.7	Pg	04:27:32.132	0.2				T__		17.7	8.7	0.10	aD_		14841879
IUNC	0.14	180.7	Lg	04:27:34.980	1.1				T__		5.6	27.1	0.26	a__ mbLg	1.2	14841720
EORO	0.14	90.3	Pg	04:27:31.960	-0.0				T__		7.9	0.9	0.10	a__		14841875
EORO	0.14	90.3	Lg	04:27:34.540	0.7				T__		7.9	3.3	0.12	a__ mbLg	0.6	14841876
ELIZ	0.27	355.1	Pg	04:27:34.640	0.3				T__		10.6	3.6	0.28	a__		14841705
ELIZ	0.27	355.1	Lg	04:27:40.040	1.9				T__		12.2	4.9	0.20	a__ mbLg	0.9	14841706
EALK	0.33	358.7	Pg	04:27:35.580	0.2				T__		5.1	0.1	0.06	a__		14841708
EALK	0.33	358.7	Lg	04:27:40.660	0.7				T__		5.0	2.5	0.20	a__ mbLg	0.7	14841719
EBIE	1.22	99.2	Pg	04:27:52.908	1.1				T__		7.9	0.04	0.10	a__		14841871
EBIE	1.22	99.2	Lg	04:28:12.778	4.1				T__		7.9	0.3	0.12	a__ mbLg	0.8	14841872
ESAC	1.40	146.6	Pg	04:27:56.318	1.4				T__		7.9	2.3	0.30	a__		14841869
ESAC	1.40	146.6	Lg	04:28:16.098	2.0				T__		7.9	1.9	0.20	a__ mbLg	1.4	14841870

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/29 16:14:52, generated 2008/06/29 16:14:53

EVENT 852918 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/29	15:57:18.04	0.86	0.33	42.7890	-1.3397	6.4	3.4	133	0.0f		8	4	242	0.02	0.12	m i uk	IGN	852918

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.1	2 IGN	852918

(PRÓXIMO)
(TEC: PARRA)
(LOC: E AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	321.2	Pg	15:57:18.210	-0.2				T__		12.6	9.3	0.30	a__		14842849
IPRE	0.02	321.2	Lg	15:57:18.700	-0.0				T__		7.9	6.8	0.08	a__ mbLg	0.8	14842875
EORO	0.11	12.1	Pg	15:57:20.100	0.1				T__		7.9	0.5	0.10	a__		14842871
EORO	0.11	12.1	Lg	15:57:22.050	0.6				T__		7.9	2.2	0.16	a__		14842870
IZUN	0.11	310.0	Pg	15:57:20.100	-0.0				T__		7.9	0.2	0.08	a__		14842872
IZUN	0.11	310.0	Lg	15:57:21.740	0.1				T__		7.9	1.8	0.12	a__		14842873
IUNC	0.12	254.3	Pg	15:57:20.110	-0.2				T__		7.3	0.5	0.06	a__		14842850
IUNC	0.12	254.3	Lg	15:57:22.660	0.7				T__		7.9	3.7	0.12	a__ mbLg	0.6	14842874

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2008/06/29 20:31:37, generated 2008/06/29 20:31:38

EVENT 852946 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/06/29	19:42:56.79	0.32	0.31	42.8340	-1.4191	2.9	2.3	169	0.0f		10	5	99	0.04	0.13	m i uk	IGN	852946

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.4	2 IGN	852946

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	314.5	Pg	19:42:57.240	-0.3				T__		7.9	0.5	0.12	a__		14843562
IZUN	0.04	314.5	Lg	19:42:58.060	-0.0				T__		7.9	2.1	0.14	a__		14843563
IPRE	0.05	122.6	Pg	19:42:57.350	-0.5				T__		7.9	0.8	0.16	a__		14843561
IPRE	0.05	122.6	Lg	19:42:58.560	-0.0				T__		7.9	1.7	0.20	a__		14843560
IUNC	0.10	217.0	Pg	19:42:58.560	-0.1				T__		7.3	2.4	0.34	a__		14843440
IUNC	0.10	217.0	Lg	19:43:00.430	0.5				T__		7.9	13.4	0.10	a__ mbLg	1.2	14843559
EORO	0.10	54.0	Pg	19:42:58.750	0.1				T__		7.9	0.9	0.12	a__		14843565
EORO	0.10	54.0	Lg	19:43:00.460	0.4				T__		7.9	1.3	0.10	a__		14843564
EARA	0.13	242.6	Pg	19:42:58.770	-0.5				T__		5.8	0.8	0.10	a__		14843430
EARA	0.13	242.6	Lg	19:43:01.310	0.2				T__		7.9	2.5	0.08	a__ mbLg	0.6	14843558