



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

**Boletín Sísmico**

**Octubre 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  
SEPTIEMBRE 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>
881381	30/10/2008	05:20:13	42.82	-1.12	14		1.5	W SARRIÉS/SARTZE.NA
881348	30/10/2008	00:18:03	42.84	-1.44			0.8	NE LIZOÁIN.NA
881161	28/10/2008	21:44:40	42.82	-1.40			1.4	SW NAGORE.NA
881160	28/10/2008	21:40:17	42.83	-1.40			1.6	SW NAGORE.NA
880802	27/10/2008	03:45:10	42.84	-1.44			0.9	NE LIZOÁIN.NA
880757	26/10/2008	16:39:44	42.84	-1.31			0.7	E NAGORE.NA
880745	26/10/2008	15:20:05	42.87	-1.30			0.9	S OROZ-BETELU.NA
880744	26/10/2008	13:36:34	42.85	-1.35			0.8	NE NAGORE.NA
880725	26/10/2008	08:17:27	42.84	-1.18			1.0	SW JAURRIETA.NA
880701	26/10/2008	06:31:34	42.85	-1.43			0.8	W NAGORE.NA
880699	26/10/2008	05:55:20	42.83	-1.30			1.1	E NAGORE.NA
880455	25/10/2008	18:42:18	42.85	-1.34			1.2	E NAGORE.NA
880436	25/10/2008	03:41:54	42.84	-1.18			1.4	SW JAURRIETA.NA
880435	25/10/2008	02:27:41	42.84	-1.15			1.1	W ESPARZA DE SALAZAR.NA
880170	24/10/2008	05:08:22	42.80	-1.35			0.8	NE AOIZ/AGOITZ.NA
880114	23/10/2008	16:29:04	42.84	-1.42			1.1	W NAGORE.NA
879812	22/10/2008	17:51:00	42.80	-1.37		II	1.7	NW AOIZ/AGOITZ.NA
879487	21/10/2008	21:40:22	42.85	-1.44			0.9	W NAGORE.NA
879146	21/10/2008	09:32:19	42.83	-1.43			1.1	W NAGORE.NA
879096	21/10/2008	08:31:39	42.84	-1.45			0.9	NE LIZOÁIN.NA
878450	20/10/2008	02:06:50	42.85	-1.46	8		0.9	N LIZOÁIN.NA
878345	19/10/2008	21:49:29	42.82	-1.28			1.1	NW SANTA FE.NA
878258	19/10/2008	11:52:21	42.83	-1.45			0.7	NE LIZOÁIN.NA
878113	19/10/2008	01:12:00	42.82	-1.44			1.6	NE LIZOÁIN.NA
877975	18/10/2008	06:36:30	42.83	-1.45			1.4	NE LIZOÁIN.NA
877971	18/10/2008	05:08:53	42.85	-1.44			1.0	W NAGORE.NA
877827	18/10/2008	02:11:38	42.85	-1.44			0.9	W NAGORE.NA
877180	16/10/2008	07:47:15	42.84	-1.45			1.1	NE LIZOÁIN.NA
877176	16/10/2008	03:44:28	42.88	-1.45			0.8	SE ZUBIRI.NA
877159	16/10/2008	00:07:51	42.83	-1.33			1.0	SE NAGORE.NA
877140	15/10/2008	23:03:36	42.82	-1.23			0.9	N SANTA FE.NA
876491	14/10/2008	02:03:54	42.87	-1.10			1.1	NW ORONZ.NA
876419	13/10/2008	23:03:08	42.85	-1.44			0.8	W NAGORE.NA
876184	13/10/2008	07:11:02	42.84	-1.12			1.3	W ESPARZA DE SALAZAR.NA
876106	12/10/2008	23:56:39	42.83	-1.19			1.2	NE SANTA FE.NA
876059	12/10/2008	23:09:44	42.87	-1.10			0.5	W ORONZ.NA
875924	12/10/2008	17:08:11	42.89	-1.48			0.8	SE ZUBIRI.NA
875909	12/10/2008	14:53:52	42.89	-1.17			0.9	SE ABURREA ALTA.NA
875914	12/10/2008	14:40:22	42.82	-1.36			1.0	SE NAGORE.NA
875898	12/10/2008	13:15:12	42.84	-1.43			1.3	W NAGORE.NA
875870	12/10/2008	11:04:01	42.84	-1.44			1.0	NE LIZOÁIN.NA
875867	12/10/2008	10:36:19	42.82	-1.36			0.5	S NAGORE.NA
875866	12/10/2008	10:35:42	42.80	-1.35			0.7	NE AOIZ/AGOITZ.NA
875868	12/10/2008	09:51:04	42.84	-1.49	2		0.7	NE EGÚÉS.NA
875852	12/10/2008	09:34:10	42.82	-1.40	5		0.4	SW NAGORE.NA
875770	12/10/2008	01:20:10	42.80	-1.34			0.8	NE AOIZ/AGOITZ.NA
875766	11/10/2008	21:01:57	42.84	-1.15			1.6	SW JAURRIETA.NA
875737	11/10/2008	15:48:43	42.84	-1.15			1.7	SW JAURRIETA.NA
875600	11/10/2008	08:04:36	42.84	-1.43			1.0	W NAGORE.NA
875601	11/10/2008	08:03:28	42.85	-1.44			0.8	W NAGORE.NA
875539	11/10/2008	02:57:24	42.84	-1.18			1.8	SW JAURRIETA.NA
875515	10/10/2008	17:21:34	42.85	-1.42			0.8	W NAGORE.NA
875510	10/10/2008	16:50:28	42.86	-1.15			0.8	SW JAURRIETA.NA
875488	10/10/2008	15:47:05	42.85	-1.15			1.8	SW JAURRIETA.NA
875497	10/10/2008	15:23:16	42.84	-1.43			0.8	W NAGORE.NA
875486	10/10/2008	14:39:24	42.84	-1.42			1.0	W NAGORE.NA
875470	10/10/2008	13:31:08	42.84	-1.15		III	3.1	W SARRIÉS/SARTZE.NA
875349	10/10/2008	09:12:47	42.90	-1.51			1.2	SW ZUBIRI.NA
874966	09/10/2008	03:05:51	42.82	-1.20			1.3	NE SANTA FE.NA
874603	07/10/2008	16:49:16	42.82	-1.16	3		0.9	W SARRIÉS/SARTZE.NA
874389	07/10/2008	00:48:26	42.85	-1.16			1.3	SW JAURRIETA.NA
873920	06/10/2008	03:19:13	42.81	-1.19			1.0	NE SANTA FE.NA
873862	05/10/2008	20:40:32	42.86	-1.11			1.4	NW E. DE SALAZAR.NA
873680	05/10/2008	01:39:24	42.83	-1.18			1.4	W SARRIÉS/SARTZE.NA
873523	04/10/2008	05:33:14	42.82	-1.34			0.9	SE NAGORE.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>
873512	04/10/2008	03:37:21	42.84	-1.19			1.4	SW JAURRIETA.NA
873504	04/10/2008	03:36:45	42.83	-1.23			1.8	N SANTA FE.NA
873439	03/10/2008	22:57:40	42.83	-1.22			1.4	NE SANTA FE.NA
873124	03/10/2008	04:33:34	42.83	-1.41			0.6	SW NAGORE.NA
872017	01/10/2008	10:21:24	42.86	-1.40			1.0	NW NAGORE.NA

FASES CATÁLOGO SÍSMICO

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/01 11:21:29, generated 2008/10/01 11:21:30

EVENT 872017 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/01	10:21:24.17	0.30	0.57	42.8605	-1.4015	3.6	1.9	169	0.0f		10	5	116	0.04	0.14	m i uk	IGN	872017

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	4 IGN	872017

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: NW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	270.7	Pg	10:21:24.325	-0.6					T__	7.9			a__		15214280
IZUN	0.04	270.7	Lg	10:21:25.465	-0.1					T__	7.9	31.2	0.12	a__ mbLg	1.3	15214278
EORO	0.07	64.6	Pg	10:21:25.270	-0.3					T__	7.9			a__		15214279
EORO	0.07	64.6	Lg	10:21:26.716	0.1					T__	13.2	3.8	0.10	a__ mbLg	0.5	15213990
IELO	0.12	98.1	Pg	10:21:25.984	-0.5					T__	7.9			a__		15214283
IELO	0.12	98.1	Lg	10:21:28.976	0.8					T__	7.9	5.0	0.14	a__ mbLg	0.7	15214282
IUNC	0.13	214.5	Pg	10:21:26.299	-0.2					T__	7.9			a__		15214281
IUNC	0.13	214.5	Lg	10:21:28.950	0.7					T__	8.5	24.9	0.18	a__ mbLg	1.3	15213991
IUSE	0.14	308.8	Pg	10:21:26.468	-0.3					T__	7.9			a__		15214276
IUSE	0.14	308.8	Lg	10:21:29.761	1.1					T__	7.9	0.7	0.08	a__		15214277

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/03 05:52:42, generated 2008/10/03 05:52:43

EVENT 873124 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/03	04:33:34.69	0.24	0.58	42.8376	-1.4193	2.7	1.6	176	0.0f		10	5	128	0.04	0.13	m i uk	IGN	873124

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.6	0.1	5 IGN	873124

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	310.7	Pg	04:33:35.289	-0.1					T__	17.7	2.0	0.06	aC__		15225725
IZUN	0.04	310.7	Lg	04:33:36.557	0.7					T__	7.9	7.8	0.14	a__ mbLg	0.6	15225724
EORO	0.10	55.7	Pg	04:33:36.548	0.0					T__	14.9	1.1	0.06	a__		15225432
EORO	0.10	55.7	Lg	04:33:38.863	1.0					T__	7.3	2.3	0.10	a__ mbLg	0.4	15225433
IUNC	0.10	215.7	Pg	04:33:36.128	-0.4					T__	7.9	2.1	0.08	a__		15225723
IUNC	0.10	215.7	Lg	04:33:37.834	-0.1					T__	6.8	7.1	0.10	a__ mbLg	0.9	15225431
EARA	0.13	241.3	Pg	04:33:37.538	0.4					T__	7.9	2.4	0.16	a__		15225721
EARA	0.13	241.3	Lg	04:33:40.155	1.1					T__	7.9	2.4	0.08	a__ mbLg	0.6	15225722
IELO	0.13	87.5	Pg	04:33:36.606	-0.6					T__	7.9			a__		15225727
IELO	0.13	87.5	Lg	04:33:39.216	0.2					T__	7.9	3.5	0.12	a__ mbLg	0.6	15225726

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/03 23:45:40, generated 2008/10/03 23:45:41

EVENT 873439 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/03	22:57:40.83	0.44	0.70	42.8346	-1.2248	3.7	2.2	98	0.0f		16	8	126	0.01	1.02	m i uk	IGN	873439

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.3	6 IGN	873439

(PRÓXIMO)

(TEC: BARCO)

(LOC: NE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.01	314.5	Pg	22:57:41.020	-0.1				T__	17.7	53.8	0.04	a__			15229296
IELO	0.01	314.5	Lg	22:57:41.500	0.2				T__	7.9	75.3	0.06	a__	mbLg	1.9	15229295
IEPA	0.06	209.3	Pg	22:57:42.040	0.0				T__	7.9	32.7	0.04	a__			15229300
IEPA	0.06	209.3	Lg	22:57:42.760	-0.2				T__	7.9	496.0	0.12	a__	mbLg	2.5	15229299
IZUN	0.17	278.9	Pg	22:57:43.860	-0.1				T__	17.7	8.7	0.12	a__			15229298
IZUN	0.17	278.9	Lg	22:57:47.220	0.8				T__	7.9	5.3	0.12	a__	mbLg	0.9	15229297
IUNC	0.22	248.8	Pg	22:57:44.750	-0.1				T__	8.9	1.4	0.08	a__			15229160
IUNC	0.22	248.8	Lg	22:57:48.990	1.2				T__	4.7	10.4	0.16	a__	mbLg	1.2	15229161
EARA	0.27	256.8	Pg	22:57:46.290	0.5				T__	7.9	2.8	0.10	a__			15229302
EARA	0.27	256.8	Lg	22:57:50.370	0.9				T__	7.9	4.3	0.16	a__	mbLg	0.9	15229301
ELIZ	0.40	326.0	Pg	22:57:48.520	0.4				T__	7.9	1.6	0.20	a__			15229294
ELIZ	0.40	326.0	Lg	22:57:54.400	0.8				T__	7.9	2.0	0.20	a__	mbLg	0.6	15229293
EALK	0.44	331.8	Pg	22:57:49.290	0.4				T__	7.9	0.1	0.06	a__			15229305
EALK	0.44	331.8	Lg	22:57:55.846	1.0				T__	7.9	0.6	0.14	a__			15229306
EBIE	1.02	97.9	Pg	22:58:00.418	0.9				T__	7.9	0.04	0.06	a__			15229304
EBIE	1.02	97.9	Lg	22:58:14.858	1.3				T__	7.9	0.2	0.10	a__			15229303

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/04 03:54:38, generated 2008/10/04 03:54:38

EVENT 873504 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/04	03:36:45.16	0.24	0.88	42.8370	-1.2343	2.4	1.4	110	0.0f		31	17	113	0.01	2.93	m i uk	IGN	873511

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.8	0.2	14 IGN	873511

(PRÓXIMO)

(TEC: BARCO)

(LOC: N SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.01	344.5	Pg	03:36:45.220	-0.1				T__	17.7	162.6	0.04	aC__			15230237
IELO	0.01	344.5	Lg	03:36:45.700	0.3				T__	7.9	335.0	0.06	a__	mbLg	2.6	15230236
IEPA	0.06	202.7	Pg	03:36:46.290	-0.1				T__	7.9	138.9	0.04	aC__			15230238
IEPA	0.06	202.7	Lg	03:36:46.900	-0.3				T__	7.9	1651.0	0.10	a__	mbLg	3.1	15230239
IZUN	0.17	278.4	Pg	03:36:48.080	-0.1				T__	7.9	33.5	0.12	a__			15230235
IZUN	0.17	278.4	Lg	03:36:51.070	0.6				T__	7.9	32.4	0.14	a__	mbLg	1.6	15230234
IUNC	0.21	247.5	Pg	03:36:48.910	-0.1				T__	21.0	12.8	0.16	a__			15230208

IUNC	0.21	247.5	Lg	03:36:52.090	0.1	T__	5.0	39.0	0.12	a__	mbLg	1.9	15230216
IUSE	0.26	295.6	Pg	03:36:49.770	-0.1	T__	7.9	1.9	0.08	a__			15230240
IUSE	0.26	295.6	Lg	03:36:54.790	1.4	T__	7.3	21.0	0.30	a__	mbLg	1.3	15230207
EARA	0.26	255.9	Pg	03:36:49.970	0.0	T__	16.4	8.5	0.08	a__			15230203
EARA	0.26	255.9	Lg	03:36:54.510	0.9	T__	10.4	21.2	0.18	a__	mbLg	1.5	15230204
ELIZ	0.39	326.7	Pg	03:36:52.440	0.1	T__	15.0	4.8	0.20	a__			15230196
ELIZ	0.39	326.7	Lg	03:36:58.460	0.7	T__	5.0	6.6	0.20	a__	mbLg	1.2	15230215
EALK	0.43	332.5	Pg	03:36:53.210	0.1	T__	7.0	0.6	0.08	a__			15230200
EALK	0.43	332.5	Lg	03:36:59.910	0.9	T__	10.7	4.5	0.14	a__	mbLg	1.2	15230201
EBIE	1.03	98.0	Pg	03:37:04.138	0.2	T__	13.9	0.5	0.08	a__			15230206
EBIE	1.03	98.0	Lg	03:37:20.208	2.1	T__	5.0	3.6	0.22	a__	mbLg	1.4	15230214
ESAC	1.25	152.7	Pg	03:37:10.008	2.0	T__	7.9	4.2	0.12	a__			15230241
ESAC	1.25	152.7	Lg	03:37:25.968	0.8	T__	7.9	26.0	0.30	a__	mbLg	2.3	15230242
ELAN	1.66	284.5	Pg	03:37:15.330	-0.1	T__	7.9	0.4	0.18	a__			15230244
ELAN	1.66	284.5	Lg	03:37:38.930	0.7	T__	7.9	0.6	0.20	a__			15230243
CSOR	1.81	104.0	Pg	03:37:19.130	0.9	T__	7.9	0.5	0.22	a__			15230245
CSOR	1.81	104.0	Lg	03:37:43.660	0.6	T__	7.9	1.9	0.22	a__	mbLg	1.5	15230246
RETOR	2.11	197.2	Pn	03:37:20.520	0.2	T__	7.9			a__			15230249
RETOR	2.11	197.2	Pg	03:37:24.940	1.3	T__	7.9	1.9	0.24	a__			15230248
RETOR	2.11	197.2	Lg	03:37:49.850	-2.7	___	7.9	2.8	0.28	a__	mbLg	1.7	15230247
ERTA	2.21	147.6	Lg	03:37:53.848	-2.1	T__	4.0	0.5	0.16	a__			15230250
EMIR	2.24	113.3	Lg	03:37:56.033	-0.9	T__	7.9	0.9	0.22	a__			15230233
EPOB	2.27	130.0	Lg	03:37:55.090	-2.7	___	7.9	1.0	0.22	a__	mbLg	1.5	15230251
CLLI	2.39	97.5	Pg	03:37:29.080	0.2	T__	7.9	0.07	0.10	a__			15230252
CLLI	2.39	97.5	Lg	03:38:01.100	-0.7	T__	7.9	0.4	0.24	a__			15230253
CFON	2.93	110.3	Lg	03:38:17.688	-1.1	T__	7.9	2.8	0.22	a__	mbLg	2.1	15230254

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/04 03:58:31, generated 2008/10/04 03:58:32

EVENT 873512 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/04	03:37:21.09	1.02	0.31	42.8413	-1.1936	7.8	3.7	49	0.0f		8	4	305	0.03	0.24	m i uk	IGN	873512

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.4	4 IGN	873512

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.03	273.4	Pg	03:37:21.560	-0.2	T__	7.9				7.9	14.4	0.02	aC_		15230261
IELO	0.03	273.4	Lg	03:37:22.040	-0.1	T__	7.9				7.9	40.0	0.06	a__	mbLg	1.7 15230262
IEPA	0.08	221.1	Pg	03:37:22.650	0.0	T__	17.7				17.7	19.7	0.04	aC_		15230264
IEPA	0.08	221.1	Lg	03:37:23.300	-0.5	T__	7.9				7.9	71.4	0.04	a__	mbLg	2.2 15230263
IZUN	0.19	275.9	Pg	03:37:24.600	-0.1	T__	7.9				7.9	3.6	0.12	a__		15230260
IZUN	0.19	275.9	Lg	03:37:27.420	0.1	T__	7.9				7.9	3.5	0.16	a__	mbLg	0.6 15230259
IUNC	0.24	249.3	Pg	03:37:25.500	-0.0	T__	7.9				7.9	1.1	0.10	a__		15230257
IUNC	0.24	249.3	Lg	03:37:29.530	0.7	T__	7.9				7.9	9.0	0.22	a__	mbLg	1.0 15230258

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/04 06:14:04, generated 2008/10/04 06:14:04

EVENT 873523 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/04	05:33:14.97	0.33	0.31	42.8210	-1.3484	4.4	2.1	2	0.0f		10	5	138	0.07	0.18	m i uk	IGN	873523

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.1	5 IGN	873523

(PRÓXIMO)

(TEC: GIL)

(LOC: SE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.07	124.7	Pg	05:33:16.450	0.1				T__	7.9	7.9	4.8	0.08	a__		15230529
IEPA	0.07	124.7	Lg	05:33:17.560	0.2				T__	7.9	7.9	12.3	0.06	a__ mbLg	1.3	15230528
IELO	0.09	74.9	Pg	05:33:16.290	-0.3				T__	7.9	7.9	1.7	0.10	a__		15230531
IELO	0.09	74.9	Lg	05:33:17.970	0.2				T__	7.9	7.9	6.9	0.14	a__ mbLg	0.7	15230530
IZUN	0.09	296.8	Pg	05:33:16.550	-0.1				T__	7.9	7.9	1.3	0.06	a__		15230525
IZUN	0.09	296.8	Lg	05:33:18.310	0.4				T__	7.9	7.9	7.4	0.12	a__ mbLg	0.8	15230524
IUNC	0.13	239.6	Pg	05:33:16.900	-0.5				T__	7.9	7.9	4.3	0.10	a__		15230527
IUNC	0.13	239.6	Lg	05:33:19.690	0.6				T__	7.9	7.9	9.0	0.10	a__ mbLg	1.1	15230526
EARA	0.18	254.2	Pg	05:33:17.960	-0.3				T__	7.9	7.9	2.2	0.08	a__		15230523
EARA	0.18	254.2	Lg	05:33:20.600	-0.1				T__	7.9	7.9	2.5	0.10	a__ mbLg	0.7	15230522

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/05 01:57:48, generated 2008/10/05 01:57:49

EVENT 873680 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/05	01:39:24.47	0.63	0.76	42.8330	-1.1871	5.3	2.1	80	0.0f		14	7	259	0.04	0.45	m i uk	IGN	873680

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.4	4 IGN	873680

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: W SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.04	285.6	Pg	01:39:25.046	-0.2				T__	17.7	17.7	27.2	0.04	aC__		15233149
IELO	0.04	285.6	Lg	01:39:25.722	-0.0				T__	7.9	7.9	40.4	0.06	a__ mbLg	1.7	15233148
IEPA	0.08	227.7	Pg	01:39:26.050	0.1				T__	17.7	17.7	10.2	0.02	a__		15233147
IEPA	0.08	227.7	Lg	01:39:26.837	-0.2				T__	7.9	7.9	114.6	0.06	a__ mbLg	2.3	15233146
IZUN	0.20	278.1	Pg	01:39:27.923	-0.2				T__	7.9	7.9	2.0	0.12	a__		15233145
IZUN	0.20	278.1	Lg	01:39:31.278	0.4				T__	7.9	7.9	2.6	0.14	a__ mbLg	0.6	15233144
IUNC	0.24	251.5	Pg	01:39:28.023	-0.9				T__	7.9	7.9	0.3	0.06	a__		15233143
IUNC	0.24	251.5	Lg	01:39:33.079	0.8				T__	7.9	7.9	6.8	0.14	a__ mbLg	1.1	15233142
EARA	0.30	258.4	Pg	01:39:30.134	0.3				T__	7.9	7.9	0.5	0.04	a__		15233141
EARA	0.30	258.4	Lg	01:39:34.597	0.7				T__	7.9	7.9	0.8	0.08	a__		15233140
ELIZ	0.41	323.0	Pg	01:39:32.802	0.7				T__	7.9	7.9	0.2	0.08	a__		15233139
ELIZ	0.41	323.0	Lg	01:39:38.420	0.6				T__	7.9	7.9	0.3	0.12	a__		15233136
EALK	0.45	328.8	Pg	01:39:33.491	0.7				T__	4.0	4.0	0.1	0.12	a__		15233138
EALK	0.45	328.8	Lg	01:39:41.076	2.1				T__	7.9	7.9	0.3	0.14	a__		15233137

EBIE	0.99	98.1	Pg	01:39:47.059	4.4	___	4.0	0.1	0.10	a__	15233134
EBIE	0.99	98.1	Lg	01:40:00.542	4.3	___	7.9	0.09	0.10	a__	15233135

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/05 21:10:28, generated 2008/10/05 21:10:29

EVENT 873862 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/05	20:40:32.81	0.45	0.67	42.8640	-1.1128	3.4	3.3	12	0.0f		28	14	138	0.09	2.31	m i uk	IGN	873867

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.5	0.1	9 IGN	873867

(PRÓXIMO)

(TEC: GALÁN)

(LOC: NW ESPARZA DE SALAZAR.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.09	257.2	Pg	20:40:33.866	-0.7				T__		7.9	0.08	0.02	a__		15235810
IELO	0.09	257.2	Lg	20:40:35.899	0.0				T__		7.9	90.3	0.16	a__ mbLg	1.8	15235809
IEPA	0.14	233.3	Pg	20:40:35.508	0.1				T__		7.9	0.07	0.04	a__		15235808
IEPA	0.14	233.3	Lg	20:40:37.629	0.2				T__		7.9	94.1	0.18	a__ mbLg	1.9	15235807
IZUN	0.25	269.4	Pg	20:40:37.116	-0.3				T__		7.9	1.1	0.14	a__		15235806
IZUN	0.25	269.4	Lg	20:40:40.212	-0.7				T__		7.9	7.6	0.14	a__ mbLg	1.2	15235805
IUNC	0.30	249.3	Pg	20:40:38.909	0.5				T__		8.5	0.9	0.08	a__		15235765
IUNC	0.30	249.3	Lg	20:40:42.702	0.1				T__		5.0	12.9	0.22	a__ mbLg	1.3	15235770
IUSE	0.33	284.7	Pg	20:40:38.870	-0.0				T__		6.3	1.5	0.12	a__		15235764
IUSE	0.33	284.7	Lg	20:40:43.715	0.3				T__		5.0	3.9	0.08	a__ mbLg	1.3	15235771
EARA	0.36	255.3	Pg	20:40:39.532	0.2				T__		4.7	1.7	0.12	a__		15235760
EARA	0.36	255.3	Lg	20:40:44.125	-0.1				T__		5.0	3.0	0.10	a__ mbLg	1.1	15235768
ELIZ	0.43	314.7	Pg	20:40:40.680	0.0				T__		20.9	3.5	0.12	a__		15235754
ELIZ	0.43	314.7	Lg	20:40:46.913	0.4				T__		5.0	7.4	0.16	a__ mbLg	1.4	15235769
EALK	0.46	321.0	Pg	20:40:41.195	-0.0				T__		10.7	0.6	0.08	a__		15235757
EALK	0.46	321.0	Lg	20:40:47.670	0.1				T__		5.0	6.8	0.14	a__ mbLg	1.4	15235767
EBIE	0.94	100.5	Pg	20:40:50.598	0.5				___		12.5	0.3	0.08	a__		15235761
EBIE	0.94	100.5	Lg	20:41:01.966	-1.1				___		6.1	1.3	0.14	a__		15235762
ESAC	1.24	157.1	Pg	20:40:55.534	0.1				___		7.9	3.1	0.18	a__		15235804
ESAC	1.24	157.1	Lg	20:41:11.865	-0.5				___		7.9	9.8	0.18	a__		15235803
CSOR	1.73	105.6	Pg	20:41:04.253	-0.1				T__		7.9	0.5	0.20	a__		15235802
CSOR	1.73	105.6	Lg	20:41:27.131	-1.0				T__		7.9	0.8	0.20	a__		15235801
ELAN	1.74	283.0	Pg	20:41:05.352	0.8				T__		7.9	0.4	0.32	a__		15235800
ELAN	1.74	283.0	Lg	20:41:27.740	-0.7				T__		7.9	0.9	0.32	a__		15235799
RETOR	2.16	199.3	Pg	20:41:12.954	0.7				T__		7.9	0.6	0.34	a__		15235798
RETOR	2.16	199.3	Sn	20:41:35.853	0.1				T__		7.9			a__		15235797
RETOR	2.16	199.3	Lg	20:41:40.665	-1.3				T__		7.9	2.9	0.24	a__ mbLg	1.8	15235790
EMIR	2.17	115.0	Pg	20:41:12.292	-0.2				T__		4.0	0.2	0.04	a__		15235795
EMIR	2.17	115.0	Lg	20:41:41.042	-1.3				T__		7.9	0.1	0.04	a__		15235796
ERTA	2.19	150.0	Pn	20:41:10.508	1.4				T__		7.9	0.1	0.08	a__		15235794
ERTA	2.19	150.0	Lg	20:41:41.100	-1.7				T__		7.9	0.3	0.14	a__		15235793
EPOB	2.22	132.1	Lg	20:41:41.123	-2.8				___		7.9	0.4	0.12	a__		15235791
CLLI	2.31	98.5	Lg	20:41:46.708	0.0				T__		7.9	0.1	0.12	a__		15235792

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/06 03:30:07, generated 2008/10/06 03:30:08

EVENT 873920 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/06	03:19:13.47	0.88	0.44	42.8150	-1.1924	6.9	3.1	112	0.0f		10	5	286	0.04	0.29	m i uk	IGN	873920

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	5 IGN	873920

(PRÓXIMO)  
 (TEC: GALÁN)  
 (LOC: NE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.04	311.0	Pg	03:19:14.304	0.0				T__		17.7	6.9	0.04	aC__		15236519
IELO	0.04	311.0	Lg	03:19:15.178	0.3				T__		7.9	12.4	0.06	a__ mbLg	1.2	15236518
IEPA	0.07	237.0	Pg	03:19:14.869	0.2				T__		7.9			a__		15236521
IEPA	0.07	237.0	Lg	03:19:15.457	-0.2				T__		7.9	27.1	0.04	a__ mbLg	1.8	15236520
IZUN	0.20	283.4	Pg	03:19:16.518	-0.6				T__		7.9	1.8	0.10	a__		15236517
IZUN	0.20	283.4	Lg	03:19:19.288	-0.6				T__		7.9	2.8	0.14	a__ mbLg	0.6	15236516
IUNC	0.23	255.4	Pg	03:19:17.887	0.1				T__		7.9	0.5	0.04	a__		15236522
IUNC	0.23	255.4	Lg	03:19:20.872	-0.1				T__		6.9	3.0	0.10	a__ mbLg	0.9	15236505
EARA	0.29	261.7	Pg	03:19:18.737	-0.0				T__		4.0	2.0	0.14	a__		15236514
EARA	0.29	261.7	Lg	03:19:23.719	1.0				T__		7.9	1.2	0.06	a__ mbLg	0.8	15236515

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/07 02:26:00, generated 2008/10/07 02:26:00

EVENT 874389 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/07	00:48:26.18	0.89	0.69	42.8513	-1.1677	6.7	4.0	102	0.0f		10	6	189	0.05	1.24	m i uk	IGN	874389

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.3	5 IGN	874389

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.05	261.0	Pg	00:48:26.419	-0.7				T__		7.9	25.9	0.04	a__		15241176
IELO	0.05	261.0	Lg	00:48:27.522	-0.4				T__		7.9	31.1	0.06	a__ mbLg	1.6	15241175
IEPA	0.10	225.5	Pg	00:48:27.967	-0.1				T__		7.9	5.8	0.04	a__		15241174
IEPA	0.10	225.5	Lg	00:48:29.565	0.1				T__		7.9	30.6	0.06	a__ mbLg	1.8	15241173
EARA	0.31	255.6	Pg	00:48:32.399	0.5				T__		7.9	0.3	0.04	a__		15241180
EARA	0.31	255.6	Lg	00:48:37.488	1.3				T__		7.9	1.0	0.06	a__ mbLg	0.8	15241179
ELIZ	0.41	319.9	Pg	00:48:33.085	-0.6				T__		7.9	0.7	0.12	a__		15241172
EALK	0.44	326.1	Pg	00:48:34.792	0.5				T__		7.9	0.4	0.10	a__		15241182
EALK	0.44	326.1	Lg	00:48:41.263	0.8				T__		7.9	1.4	0.14	a__ mbLg	0.7	15241181
EBIE	0.98	99.3	Pg	00:48:46.843	2.7				___		7.9	0.1	0.12	a__		15241178
EBIE	0.98	99.3	Lg	00:48:59.743	2.1				___		7.9	0.6	0.26	a__		15241177
ESAC	1.24	155.1	Lg	00:49:06.971	1.0				T__		7.9	4.6	0.20	a__ mbLg	1.7	15241171

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/07 17:40:06, generated 2008/10/07 17:40:06

EVENT 874603 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/07	16:49:16.41	1.28	0.40	42.8270	-1.1683	8.1	6.4	96	2.8	10.7	9	5	309	0.05	0.31	m i uk	IGN	874603

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.4	5 IGN	874603

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: W SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.05	287.9	Pg	16:49:17.790	0.2					T__	7.9	7.6	0.06	a__		15243472
IELO	0.05	287.9	Lg	16:49:18.250	-0.2					T__	7.9	23.0	0.12	a__ mbLg	1.2	15243469
IEPA	0.09	236.8	Pg	16:49:18.570	0.5					T__	7.9	4.9	0.02	a__		15243471
IEPA	0.09	236.8	Lg	16:49:19.030	-0.4					T__	7.9	172.9	0.14	a__ mbLg	2.1	15243470
IZUN	0.21	279.2	Pg	16:49:20.370	-0.0					T__	7.9	0.8	0.70	a__		15243467
IZUN	0.21	279.2	Lg	16:49:23.310	-0.1					T__	7.9	2.2	0.34	a__ mbLg	0.2	15243468
IUNC	0.25	253.8	Pg	16:49:20.370	-0.7					T__	7.9	0.4	0.08	a__		15243466
IUNC	0.25	253.8	Lg	16:49:25.250	0.6					T__	7.9	3.4	0.28	a__ mbLg	0.5	15243465
EARA	0.31	260.0	Lg	16:49:26.610	0.3					T__	7.9	5.9	0.48	a__ mbLg	0.6	15243464

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/09 04:21:37, generated 2008/10/09 04:21:38

EVENT 874966 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/09	03:05:51.90	1.21	0.20	42.8262	-1.2047	8.9	3.4	88	0.0f		9	5	274	0.03	0.23	m i uk	IGN	874966

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.3	4 IGN	874966

(PRÓXIMO)

(TEC: GIL)

(LOC: NE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.03	305.9	Pg	03:05:52.240	-0.2					T__	7.9	25.5	0.12	a__		15248202
IELO	0.03	305.9	Lg	03:05:52.950	0.1					T__	7.9	13.9	0.14	a__ mbLg	0.9	15248201
IEPA	0.07	224.4	Pg	03:05:53.250	0.1					T__	7.9	5.7	0.10	a__		15248200
IEPA	0.07	224.4	Lg	03:05:53.880	-0.2					T__	7.9	90.5	0.10	a__ mbLg	1.9	15248199
EORO	0.10	310.8	Pg	03:05:53.660	-0.1					T__	7.9	2.1	0.12	a__		15248204
EORO	0.10	310.8	Lg	03:05:55.420	0.2					T__	7.9	70.6	0.22	a__ mbLg	1.6	15248203
IZUN	0.19	280.7	Pg	03:05:55.310	-0.1					T__	7.9	2.8	0.14	a__		15248198
IUNC	0.23	252.1	Pg	03:05:56.470	0.4					T__	7.9	0.5	0.04	a__		15248197
IUNC	0.23	252.1	Lg	03:05:59.050	-0.2					T__	7.9	5.0	0.14	a__ mbLg	0.9	15248196

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 09:49:15, generated 2008/10/10 09:49:15

EVENT 875349 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	09:12:47.02	1.19	0.59	42.9035	-1.5111	8.1	3.4	148	0.0f		11	7	253	0.06	0.22	m i uk	IGN	875349

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.3	3 IGN	875349

(PRÓXIMO)

(TEC: HERRAIZ)

(LOC: SW ZUBIRI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.06	136.6	Pg	09:12:48.199	0.1				T__	7.9	7.9	1.1	0.04	a__		15251992
IZUN	0.06	136.6	Lg	09:12:48.851	-0.1				T__	7.9	7.9	5.4	0.06	a__ mbLg	0.9	15251991
EARA	0.14	201.1	Lg	09:12:52.132	0.6				T__	7.9	7.9	24.2	0.08	a__ mbLg	1.7	15251983
IUNC	0.15	176.5	Pg	09:12:49.534	-0.2				T__	7.9	7.9	3.2	0.06	a__		15251990
IUNC	0.15	176.5	Lg	09:12:51.449	-0.4				T__	7.9	7.9	3.9	0.06	a__ mbLg	1.0	15251989
EORO	0.15	94.1	Lg	09:12:52.079	0.2				T__	7.9	7.9	0.3	0.02	a__		15251982
IPRE	0.15	131.0	Pg	09:12:48.099	-1.7				T__	4.0	4.0	0.4	0.12	a__		15251988
IELO	0.21	106.5	Pg	09:12:50.683	-0.2				T__	7.9	7.9	0.4	0.16	a__		15251984
IELO	0.21	106.5	Lg	09:12:53.913	0.1				T__	7.9	7.9	0.10	0.06	a__		15251985
IEPA	0.22	124.5	Pg	09:12:51.608	0.6				T__	7.9	7.9	0.2	0.08	a__		15251986
IEPA	0.22	124.5	Lg	09:12:54.285	0.2				T__	7.9	7.9	0.5	0.08	a__		15251987

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/17 08:31:01, generated 2008/10/17 08:31:02

EVENT 875470 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	13:31:08.10	0.24	0.74	42.8441	-1.1518	2.1	1.7	51	0.0f		67	29	131	0.06	5.35	m i uk	IGN	877181

Magnitude	Err	Nsta	Author	OrigID
mbLg	3.1	0.1	26 IGN	877181

(PRÓXIMO)

(TEC: PARRA)

(LOC: W SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	269.2	Pg	13:31:09.015	-0.3				T__	17.7	17.7	3025.5	0.10	aD_		15253097
IELO	0.06	269.2	Lg	13:31:10.378	0.2				T__	7.9	7.9	11039.8	0.14	a__ mbLg	3.8	15253096
IEPA	0.11	232.7	Pg	13:31:10.401	0.3				T__	17.7	17.7	1495.6	0.06	aD_		15253095
IEPA	0.11	232.7	Lg	13:31:11.879	0.3				T__	7.9	7.9	6795.5	0.14	a__ mbLg	3.8	15253094
EORO	0.13	292.8	Pg	13:31:10.468	0.0				T__	17.7	17.7	335.1	0.12	aD_		15252927
EORO	0.13	292.8	Lg	13:31:12.936	0.8				T__	7.9	7.9	3178.6	0.12	a__ mbLg	3.6	15253098
IPRE	0.16	255.4	Pg	13:31:10.593	-0.4				T__	17.7	17.7	542.8	0.12	aC_		15253093
IPRE	0.16	255.4	Lg	13:31:13.722	0.6				T__	7.9	7.9	764.9	0.18	a__ mbLg	2.8	15253092
IZUN	0.22	274.4	Pg	13:31:12.140	-0.1				T__	17.7	17.7	96.5	0.12	aC_		15253091
IZUN	0.22	274.4	Lg	13:31:16.777	1.4				T__	7.9	7.9	2300.4	0.48	a__ mbLg	3.1	15253090
IUNC	0.27	251.1	Pg	13:31:13.022	-0.0				T__	17.7	17.7	102.6	0.12	aC_		15253089
IUNC	0.27	251.1	Lg	13:31:16.605	-0.2				T__	7.9	7.9	1744.1	0.30	a__ mbLg	3.2	15253088

EARA	0.32	257.4	Pg	13:31:14.028	0.0	T__	75.8	283.8	0.16	a__		15252932
EARA	0.32	257.4	Lg	13:31:20.207	1.8	T__	14.5	1601.0	0.46	a__	mbLg	3.1 15252933
ELIZ	0.42	319.3	Pg	13:31:16.140	0.3	T__	17.7	69.5	0.12	aD_		15252923
ELIZ	0.42	319.3	Lg	13:31:22.855	1.2	T__	7.9	210.3	0.16	a__	mbLg	2.8 15253086
EALK	0.46	325.4	Pg	13:31:16.776	0.3	T__	17.7	11.8	0.18	aC_		15252930
EALK	0.46	325.4	Lg	13:31:23.722	0.9	T__	7.9	700.0	0.32	a__	mbLg	3.1 15253087
EBIE	0.97	99.0	Pn	13:31:25.368	-2.2	___	73.7	2.5	0.16	a__		15252935
EBIE	0.97	99.0	Lg	13:31:40.448	1.3	T__	7.9	75.0	0.16	a__	mbLg	2.8 15253085
ESAC	1.23	155.5	Pg	13:31:30.725	0.2	T__	44.8	25.6	0.26	a__		15252937
ESAC	1.23	155.5	Lg	13:31:48.482	1.0	T__	7.9	687.9	0.30	a__	mbLg	3.7 15253084
ELAN	1.72	283.8	Pg	13:31:39.247	-0.2	T__	38.8	2.6	0.16	a__		15252979
ELAN	1.72	283.8	Lg	13:32:03.769	0.7	T__	4.8	40.5	0.40	a__	mbLg	2.6 15252981
CSOR	1.75	104.7	Pg	13:31:40.089	0.0	T__	57.2	4.9	0.20	a__		15252949
CSOR	1.75	104.7	Lg	13:32:04.230	0.1	T__	8.0	87.5	0.28	a__	mbLg	3.1 15252952
RETOR	2.13	198.8	Pn	13:31:43.259	-0.4	T__	17.7	15.0	0.14	aD_		15252998
RETOR	2.13	198.8	Pg	13:31:47.147	0.1	T__	7.9	43.8	0.14	a__		15253083
RETOR	2.13	198.8	Lg	13:32:15.872	-0.5	T__	7.9	148.3	0.40	a__	mbLg	3.3 15253081
ERTA	2.19	149.1	Pg	13:31:47.346	-0.7	T__	7.9			a__		15253080
ERTA	2.19	149.1	Sn	13:32:11.765	0.2	T__	7.9	2.9	0.12	a__		15253079
ERTA	2.19	149.1	Lg	13:32:15.932	-2.1	___	7.9	110.2	0.56	a__	mbLg	3.0 15274274
EMIR	2.19	114.2	Pn	13:31:45.233	0.8	T__	7.9	0.9	0.24	a__		15253078
EMIR	2.19	114.2	Pg	13:31:48.218	0.1	T__	19.8	24.0	0.28	a__		15253007
EMIR	2.19	114.2	Lg	13:32:17.788	-0.4	T__	11.2	110.8	0.42	a__	mbLg	3.2 15253014
EPOB	2.23	131.2	Pn	13:31:44.712	-0.3	T__	11.3	0.8	0.10	a__		15252986
EPOB	2.23	131.2	Pg	13:31:47.787	-1.0	T__	7.9	6.1	0.28	a__		15253077
EPOB	2.23	131.2	Lg	13:32:17.031	-2.4	___	6.6	97.0	0.50	a__	mbLg	3.1 15252989
CLLI	2.33	97.9	Pg	13:31:51.146	0.4	T__	12.5	11.1	0.34	a__		15252954
CLLI	2.33	97.9	Lg	13:32:23.198	0.4	T__	9.9	45.5	0.44	a__	mbLg	2.8 15253005
EMOS	2.53	168.2	Pn	13:31:49.740	0.5	T__	7.9	2.1	0.16	a__		15253076
EMOS	2.53	168.2	Pg	13:31:53.485	-0.8	T__	7.9	5.8	0.18	a__		15274273
EMOS	2.53	168.2	Sn	13:32:19.837	-0.1	T__	7.9	3.5	0.16	a__		15274272
EMOS	2.53	168.2	Lg	13:32:28.018	-1.1	T__	7.9	29.7	0.42	a__	mbLg	2.7 15253075
CFON	2.87	110.9	Pn	13:31:54.641	0.7	T__	19.8	9.6	0.18	a__		15252946
CFON	2.87	110.9	Pg	13:32:00.977	0.5	T__	7.9	9.8	0.22	a__		15253073
CFON	2.87	110.9	Lg	13:32:38.464	-1.5	T__	6.1	163.7	0.26	a__	mbLg	3.8 15253004
EJON	3.01	96.2	Pg	13:32:02.810	-0.1	T__	13.9	11.1	0.28	a__		15252978
EJON	3.01	96.2	Lg	13:32:43.790	-0.4	T__	7.9	71.6	0.66	a__	mbLg	3.1 15253072
EARI	3.01	280.1	Pn	13:31:57.468	1.7	T__	13.0	1.2	0.16	a__		15252966
EARI	3.01	280.1	Pg	13:32:03.704	0.7	T__	7.9	7.2	0.54	a__		15274271
EARI	3.01	280.1	Sn	13:32:32.138	1.0	T__	7.9			a__		15253074
GUD	3.14	226.6	Pn	13:31:58.179	0.5	T__	7.9	11.5	0.28	a__		15253071
GUD	3.14	226.6	Sn	13:32:34.417	-0.0	T__	7.9	14.9	0.36	a__		15274270
GUD	3.14	226.6	Lg	13:32:47.113	-1.5	T__	7.9	46.5	0.68	a__	mbLg	2.9 15253070
ESDC	3.81	214.7	Pn	13:32:06.521	-0.4	T_S	10.0	1.1	0.30	a__		15252938
ESDC	3.81	214.7	Pg	13:32:19.254	1.7	TAS	7.9	3.8	0.25	a__		15274267
ESDC	3.81	214.7	Sn	13:32:50.870	0.7	T_S	7.9	5.3	0.30	a__		15274268
ESDC	3.81	214.7	Lg	13:33:06.883	-3.0	T_A	7.9	14.0	0.40	a__		15274269
ETOB	4.21	184.2	Pn	13:32:12.893	0.5	T__	7.9	3.6	0.20	a__		15253067
ECAL	4.23	259.6	Pn	13:32:12.954	0.2	T__	10.6	3.7	0.20	a__		15252974
ECAL	4.23	259.6	Sn	13:33:00.956	0.7	T__	7.9			a__		15253069
ECAL	4.23	259.6	Lg	13:33:22.318	-1.1	T__	7.9	28.1	0.44	a__	mbLg	3.2 15253068
EPON	4.42	278.3	Pn	13:32:16.027	0.8	T__	6.2	1.5	0.16	a__		15252990
EPON	4.42	278.3	Sn	13:33:08.684	4.1	___	7.9			a__		15253066
EPON	4.42	278.3	Lg	13:33:28.396	-1.0	T__	7.9	15.2	0.66	a__	mbLg	2.8 15274266
ELOB	5.21	261.5	Pn	13:32:26.013	-0.2	T__	7.9	0.3	0.10	a__		15253065
ELOB	5.21	261.5	Sn	13:33:26.100	2.6	___	7.9	0.8	0.14	a__		15274265

ELOB	5.21	261.5	Lg	13:33:54.094	-0.6	T__	7.9	15.6	0.64	a__	mbLg	3.0	15274264
EADA	5.35	210.3	Pn	13:32:27.927	-0.1	T__	7.9	0.2	0.20	a__			15253064
EADA	5.35	210.3	Sn	13:33:26.911	0.1	T__	7.9			a__			15253063
EADA	5.35	210.3	Lg	13:33:58.241	-0.9	T__	7.9	10.5	0.58	a__	mbLg	2.9	15253062

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 15:12:17, generated 2008/10/10 15:12:17

EVENT 875486 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	14:39:24.25	0.11	0.59	42.8418	-1.4295	1.4	1.0	21	0.0f		14	8	100	0.03	0.14	m i uk	IGN	875486

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	8 IGN	875486

(PRÓXIMO)

(TEC: BARCO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.03	314.0	Pg	14:39:24.646	-0.1				T__	17.7		2.7	0.06	aC_		15253257	
IZUN	0.03	314.0	Lg	14:39:25.290	0.1				T__	7.9		46.4	0.06	a__	mbLg	1.7	15253256
IPRE	0.07	124.8	Pg	14:39:25.130	-0.3				T__	17.7		0.6	0.04	aC_		15253254	
IPRE	0.07	124.8	Lg	14:39:26.090	-0.3				T__	13.2		9.5	0.18	a__	mbLg	0.7	15253191
IUNC	0.10	210.8	Pg	14:39:26.200	0.1				T__	17.7		2.2	0.06	aD_		15253253	
IUNC	0.10	210.8	Lg	14:39:28.130	0.6				T__	8.5		31.7	0.14	a__	mbLg	1.4	15253192
EORO	0.10	60.0	Pg	14:39:26.360	0.2				T__	7.9		1.0	0.06	a__		15253248	
EORO	0.10	60.0	Lg	14:39:28.030	0.5				T__	12.3		9.7	0.12	a__	mbLg	1.0	15253193
EARA	0.13	238.0	Lg	14:39:29.070	0.6				T__	7.9		14.4	0.10	a__	mbLg	1.3	15253247
IEPA	0.13	117.5	Pg	14:39:27.820	1.1				T__	7.9		0.6	0.16	a__		15253251	
IEPA	0.13	117.5	Lg	14:39:29.880	1.3				T__	7.9		4.1	0.14	a__	mbLg	0.6	15253252
IUSE	0.14	320.4	Lg	14:39:29.580	0.9				T__	7.9		2.4	0.18	a__	mbLg	0.3	15253255
IELO	0.14	89.4	Pg	14:39:27.060	0.2				T__	17.7		0.9	0.08	aC_		15253250	
IELO	0.14	89.4	Lg	14:39:28.830	-0.0				T__	7.9		4.4	0.12	a__	mbLg	0.7	15253249

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 16:32:56, generated 2008/10/10 16:32:56

EVENT 875497 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	15:23:16.41	0.35	0.53	42.8482	-1.4375	3.4	2.2	18	0.0f		10	6	139	0.02	0.15	m i uk	IGN	875497

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	6 IGN	875497

(PRÓXIMO)

(TEC: BARCO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.02	312.7	Pg	15:23:16.590	-0.2				T__	7.9		2.7	0.06	a__		15253469	
IZUN	0.02	312.7	Lg	15:23:17.260	0.2				T__	7.9		15.7	0.06	a__	mbLg	1.3	15253468

IPRE	0.07	126.2	Pg	15:23:17.150	-0.6	T__	7.9	0.5	0.06	a__		15253467
IPRE	0.07	126.2	Lg	15:23:18.130	-0.7	T__	8.1	3.5	0.16	a__	mbLg	0.3 15253291
IUNC	0.10	206.1	Pg	15:23:18.160	-0.2	T__	7.9	1.1	0.04	a__		15253466
IUNC	0.10	206.1	Lg	15:23:20.090	0.3	T__	6.6	8.0	0.08	a__	mbLg	1.1 15253292
EARA	0.13	234.3	Lg	15:23:20.870	0.3	T__	7.9	8.5	0.06	a__	mbLg	1.3 15253462
IEPA	0.14	118.7	Lg	15:23:22.170	1.1	T__	7.9	3.1	0.14	a__	mbLg	0.5 15253465
IELO	0.15	91.9	Pg	15:23:19.020	-0.1	T__	7.9	0.4	0.06	a__		15253463
IELO	0.15	91.9	Lg	15:23:21.820	0.6	T__	7.9	1.2	0.12	a__	mbLg	0.2 15253464

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 16:12:42, generated 2008/10/10 16:12:43

EVENT 875488 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	15:47:05.60	0.33	0.81	42.8509	-1.1578	2.7	2.2	45	0.0f		32	15	134	0.06	2.24	m i uk	IGN	875493

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.8	0.1	13 IGN	875493

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	262.5	Pg	15:47:06.470	-0.2					T__	17.7	146.9	0.04	aD_		15253385
IELO	0.06	262.5	Lg	15:47:07.720	0.2					T__	7.9	162.0	0.06	a__	mbLg	2.3 15253384
IEPA	0.11	228.4	Pg	15:47:07.900	0.3					T__	17.7	25.5	0.04	aD_		15253382
IEPA	0.11	228.4	Lg	15:47:09.470	0.4					T__	7.9	420.5	0.12	a__	mbLg	2.6 15253383
IPRE	0.15	252.6	Pg	15:47:08.050	-0.4					T__	17.7	26.6	0.14	aC_		15253381
IPRE	0.15	252.6	Lg	15:47:10.780	0.2					T__	49.9	31.6	0.16	a__	mbLg	1.5 15253327
IZUN	0.22	272.7	Pg	15:47:09.640	-0.0					T__	17.7	9.7	0.08	aC_		15253387
IZUN	0.22	272.7	Lg	15:47:12.990	0.3					T__	7.9	26.8	0.20	a__	mbLg	1.5 15253386
IUNC	0.27	249.4	Pg	15:47:10.770	0.2					T__	7.9	7.7	0.10	a__		15253388
IUNC	0.27	249.4	Lg	15:47:15.080	0.8					T__	13.9	54.4	0.18	a__	mbLg	1.9 15253331
IUSE	0.30	288.6	Pg	15:47:11.490	0.3					T__	7.9	4.7	0.10	a__		15253391
IUSE	0.30	288.6	Lg	15:47:16.470	1.1					T__	8.6	16.0	0.26	a__	mbLg	1.3 15253328
EARA	0.32	256.0	Pg	15:47:11.750	0.3					T__	7.9	9.7	0.12	a__		15253390
EARA	0.32	256.0	Lg	15:47:16.360	0.5					T__	7.9	25.4	0.20	a__	mbLg	1.7 15253389
ELIZ	0.41	319.1	Pg	15:47:13.740	0.6					T__	7.9			a__		15253393
ELIZ	0.41	319.1	Lg	15:47:20.180	1.3					T__	7.9	13.1	0.20	a__	mbLg	1.5 15253392
EALK	0.45	325.3	Pg	15:47:14.450	0.6					T__	7.9	3.3	0.16	a__		15253394
EALK	0.45	325.3	Lg	15:47:21.060	1.0					T__	12.7	11.3	0.18	a__	mbLg	1.5 15253323
EBIE	0.97	99.3	Pg	15:47:23.038	-0.4					T__	7.9	0.9	0.10	a__		15253395
EBIE	0.97	99.3	Lg	15:47:37.788	1.0					T__	8.9	1.2	0.10	a__	mbLg	1.3 15253325
ESAC	1.24	155.4	Pg	15:47:28.768	0.6					T__	7.9	4.8	0.12	a__		15253396
ESAC	1.24	155.4	Lg	15:47:45.848	0.6					T__	6.7	29.8	0.30	a__	mbLg	2.3 15253326
ELAN	1.71	283.6	Pg	15:47:37.450	0.6					T__	7.9	0.5	0.14	a__		15253397
ELAN	1.71	283.6	Lg	15:48:00.140	-0.2					T__	7.9	0.5	0.16	a__		15253398
CSOR	1.76	104.9	Pn	15:47:34.870	-1.1					T__	7.9	0.1	0.14	a__		15253378
CSOR	1.76	104.9	Pg	15:47:38.640	0.9					T__	7.9	1.2	0.30	a__		15253402
CSOR	1.76	104.9	Lg	15:48:03.220	1.4					T__	7.9	2.6	0.22	a__	mbLg	1.7 15253399
RETOR	2.14	198.6	Pn	15:47:40.720	-0.5					T__	7.9	1.4	0.20	a__		15253379
RETOR	2.14	198.6	Pg	15:47:44.450	-0.2					T__	7.9	2.7	0.14	a__		15253401
RETOR	2.14	198.6	Sn	15:48:07.220	-0.7					T__	4.0	2.0	0.12	a__		15253400

RETOR	2.14	198.6	Lg	15:48:13.580	-0.4	T__	4.0	2.1	0.18	a__	mbLg	1.8	15253380
EPOB	2.24	131.2	Lg	15:48:14.540	-2.7	T__	7.9	0.6	0.16	a__			15253403

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 17:18:31, generated 2008/10/10 17:18:33

EVENT 875510 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	16:50:28.59	1.29	0.26	42.8638	-1.1547	7.9	7.9	16	0.0f		8	4	315	0.06	0.22	m i uk	IGN	875510

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.3	4 IGN	875510

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IELO	0.06	251.2	Pg	16:50:29.540	-0.3				T__	7.9		3.6	0.06	a__		15253593	
IELO	0.06	251.2	Lg	16:50:30.810	0.1				T__	7.9		16.1	0.08	a__	mbLg	1.2	15253592
IEPA	0.12	224.4	Pg	16:50:30.940	0.2				T__	7.9		3.0	0.04	a__		15253591	
IEPA	0.12	224.4	Lg	16:50:32.470	0.0				T__	7.9		27.0	0.18	a__	mbLg	1.3	15253590
IPRE	0.16	248.4	Pg	16:50:31.150	-0.4				T__	7.9		0.9	0.10	a__		15253589	
IPRE	0.16	248.4	Lg	16:50:33.810	0.1				T__	7.9		2.2	0.18	a__	mbLg	0.3	15253588
IZUN	0.22	269.4	Pg	16:50:33.140	0.5				T__	7.9		0.7	0.10	a__		15253595	
IZUN	0.22	269.4	Lg	16:50:35.520	-0.2				T__	7.9		1.0	0.12	a__	mbLg	0.3	15253594

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/10 19:08:00, generated 2008/10/10 19:08:01

EVENT 875515 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/10	17:21:34.11	0.26	0.40	42.8593	-1.4286	3.8	1.6	19	0.0f		11	6	182	0.02	0.14	m i uk	IGN	875515

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.3	6 IGN	875515

(PRÓXIMO)

(TEC: BARCO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.02	274.9	Pg	17:21:34.490	-0.0				T__	17.7		4.5	0.04	aC_		15253787	
IZUN	0.02	274.9	Lg	17:21:35.160	0.3				T__	7.9		30.3	0.06	a__	mbLg	1.6	15253786
IPRE	0.08	135.9	Pg	17:21:34.970	-0.6				T__	7.9		0.5	0.04	a__		15253789	
IPRE	0.08	135.9	Lg	17:21:36.120	-0.5				T__	8.1		4.5	0.18	a__	mbLg	0.4	15253631
IUNC	0.12	206.6	Pg	17:21:36.030	-0.2				T__	7.9		2.5	0.08	a__		15253788	
IUNC	0.12	206.6	Lg	17:21:38.010	0.1				T__	8.4		18.4	0.12	a__	mbLg	1.3	15253632
EARA	0.14	232.2	Lg	17:21:38.990	0.3				T__	7.9		9.9	0.08	a__	mbLg	1.3	15253785
IELO	0.14	96.4	Pg	17:21:36.860	0.1				T__	7.9		0.5	0.08	a__		15253793	
IELO	0.14	96.4	Lg	17:21:38.670	-0.0				T__	7.9		1.8	0.16	a__	mbLg	0.2	15253792
IEPA	0.14	123.8	Pg	17:21:37.720	1.0				T__	7.9		0.2	0.10	a__		15253790	

IEPA 0.14 123.8 Lg 17:21:38.930 0.2 T\_\_ 7.9 1.2 0.10 a\_\_ mbLg 0.2 15253791

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/17 08:31:36, generated 2008/10/17 08:31:37

EVENT 875539 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/11	02:57:24.84	0.27	0.49	42.8445	-1.1866	2.3	1.8	47	0.0f		42	20	130	0.04	2.90	m i uk	IGN	877196

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.8	0.1	19 IGN	877196

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.04	267.9	Pg	02:57:25.343	-0.2				T__	17.7	17.7	72.9	0.04	aD_		15254768
IELO	0.04	267.9	Lg	02:57:26.330	0.3				T__	7.9	7.9	402.6	0.08	a__ mbLg	2.6	15254767
IEPA	0.09	222.3	Pg	02:57:26.760	0.3				T__	17.7	17.7	85.6	0.04	aD_		15254766
IEPA	0.09	222.3	Lg	02:57:27.880	0.2				T__	7.9	7.9	143.4	0.06	a__ mbLg	2.4	15254765
IPRE	0.13	252.4	Pg	02:57:26.920	-0.3				T__	17.7	17.7	50.9	0.30	aC_		15254683
IPRE	0.13	252.4	Lg	02:57:29.460	0.4				T__	7.9	7.9	63.8	0.20	a__ mbLg	1.7	15254764
IZUN	0.20	274.8	Pg	02:57:28.480	-0.0				T__	17.7	17.7	22.8	0.10	aC_		15254762
IZUN	0.20	274.8	Lg	02:57:31.551	0.3				T__	7.9	7.9	26.3	0.16	a__ mbLg	1.5	15254763
IUNC	0.25	249.0	Pg	02:57:29.500	0.1				T__	18.4	18.4	9.1	0.28	a__		15254685
IUNC	0.25	249.0	Lg	02:57:32.720	-0.0				T__	16.1	16.1	35.6	0.14	a__ mbLg	1.8	15254686
IUSE	0.28	291.2	Pg	02:57:30.570	0.5				T__	8.8	8.8	16.2	0.40	a__		15254684
IUSE	0.28	291.2	Lg	02:57:34.860	0.9				T__	5.0	5.0	13.8	0.16	a__ mbLg	1.4	15254716
EARA	0.30	256.2	Pg	02:57:30.528	0.2				T__	12.8	12.8	13.2	0.24	a__		15254691
EARA	0.30	256.2	Lg	02:57:34.363	-0.0				T__	8.6	8.6	23.5	0.18	a__ mbLg	1.6	15254692
ELIZ	0.41	322.0	Pg	02:57:32.660	0.4				T__	17.7	17.7	8.6	0.24	aC_		15254681
ELIZ	0.41	322.0	Lg	02:57:39.060	1.2				T__	13.2	13.2	17.7	0.20	a__ mbLg	1.6	15254682
EALK	0.44	328.0	Pg	02:57:33.420	0.5				T__	7.9	7.9	0.4	0.08	a__		15254761
EALK	0.44	328.0	Lg	02:57:39.590	0.5				T__	10.1	10.1	15.6	0.20	a__ mbLg	1.6	15254690
EBIE	0.99	98.7	Pg	02:57:41.815	-1.2				T__	6.3	6.3	1.0	0.28	a__		15254695
EBIE	0.99	98.7	Lg	02:57:57.148	0.5				T__	11.3	11.3	6.4	0.18	a__ mbLg	1.7	15254696
ESAC	1.24	154.4	Pg	02:57:47.608	0.1				T__	6.9	6.9	9.4	0.28	a__		15254698
ESAC	1.24	154.4	Lg	02:58:04.887	0.3				T__	9.1	9.1	29.7	0.24	a__ mbLg	2.4	15254699
ELAN	1.69	284.0	Pg	02:57:56.450	0.7				T__	12.3	12.3	6.9	0.90	a__		15254697
ELAN	1.69	284.0	Lg	02:58:19.350	0.4				T__	5.0	5.0	2.8	0.48	a__ mbLg	1.3	15254715
CSOR	1.78	104.5	Pn	02:57:55.744	0.3				T__	7.9	7.9	0.3	0.38	a__		15254753
CSOR	1.78	104.5	Pg	02:57:57.222	-0.1				T__	9.6	9.6	1.3	0.30	a__		15254701
CSOR	1.78	104.5	Lg	02:58:21.980	0.3				T__	5.0	5.0	2.8	0.32	a__ mbLg	1.5	15254719
RETOR	2.13	198.1	Pn	02:57:59.990	-0.3				T__	7.9	7.9	2.5	0.16	a__		15254752
RETOR	2.13	198.1	Pg	02:58:03.680	0.1				T__	6.4	6.4	5.9	0.54	a__		15254700
RETOR	2.13	198.1	Lg	02:58:32.530	-0.3				T__	5.0	5.0	5.1	0.46	a__ mbLg	1.8	15254717
ERTA	2.20	148.5	Pn	02:58:00.548	-0.7				T__	4.0	4.0	0.5	0.20	a__		15254749
ERTA	2.20	148.5	Pg	02:58:05.548	0.6				T__	7.9	7.9	1.3	0.28	a__		15254760
ERTA	2.20	148.5	Sn	02:58:28.218	-0.4				T__	7.9	7.9	7.1	0.78	a__		15254750
ERTA	2.20	148.5	Lg	02:58:34.798	-0.4				T__	7.9	7.9	2.2	0.26	a__ mbLg	1.7	15254748
EMIR	2.21	113.9	Pg	02:58:04.610	-0.6				T__	7.9	7.9	1.5	0.36	a__		15254736
EMIR	2.21	113.9	Lg	02:58:35.660	0.0				T__	7.9	7.9	2.7	0.28	a__ mbLg	1.7	15254747
EPOB	2.25	130.7	Pg	02:58:05.940	0.0				T__	7.9	7.9	0.4	0.24	a__		15254758

EPOB	2.25	130.7	Lg	02:58:33.240	-3.6	___	7.9	0.9	0.18	a__							15254744
CLLI	2.36	97.8	Pg	02:58:07.295	-0.6	T__	7.9	0.3	0.38	a__							15254756
CLLI	2.36	97.8	Lg	02:58:40.080	-0.3	T__	7.9	1.4	0.26	a__	mbLg	1.5				15254743	
EMOS	2.54	167.6	Pg	02:58:10.798	-0.4	T__	4.0	1.2	0.26	a__						15254755	
EMOS	2.54	167.6	Lg	02:58:43.672	-2.3	___	7.9	2.4	0.88	a__	mbLg	1.3				15254742	
CFON	2.90	110.7	Pn	02:58:10.938	-0.0	T__	7.9	0.9	0.28	a__						15254739	
CFON	2.90	110.7	Lg	02:58:56.319	-1.1	T__	7.9	6.5	0.26	a__	mbLg	2.4				15254738	

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/11 09:09:35, generated 2008/10/11 09:09:36

EVENT 875601 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/11	08:03:28.56	0.24	0.46	42.8587	-1.4436	3.4	1.6	23	0.0f		12	6	172	0.01	0.15	m i uk	IGN	875601

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	5 IGN	875601

(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	0.01	284.0	Pg	08:03:28.746	-0.0				T__	17.7	6.3	0.04	aC_			15255522
IZUN	0.01	284.0	Lg	08:03:29.343	0.4				T__	7.9	17.1	0.08	a__	mbLg	1.2	15255521
IPRE	0.08	130.2	Pg	08:03:29.270	-0.8				T__	6.9	0.4	0.06	a__			15255390
IPRE	0.08	130.2	Lg	08:03:30.808	-0.5				T__	7.9	0.9	0.08	a__	mbLg	0.0	15255520
IUNC	0.11	201.6	Pg	08:03:30.260	-0.4				T__	8.2	3.5	0.06	a__			15255391
IUNC	0.11	201.6	Lg	08:03:32.316	0.2				T__	7.9	5.3	0.06	a__	mbLg	1.0	15255519
EARA	0.13	229.4	Pg	08:03:31.134	0.1				T__	7.9	3.2	0.08	a__			15255518
EARA	0.13	229.4	Lg	08:03:33.146	0.3				T__	7.9	6.3	0.08	a__	mbLg	1.0	15255517
IEPA	0.15	121.3	Pg	08:03:31.917	0.5				T__	7.9	0.3	0.04	a__			15255516
IEPA	0.15	121.3	Lg	08:03:34.100	0.6				T__	7.9	0.9	0.04	a__	mbLg	0.6	15255513
IELO	0.15	95.7	Pg	08:03:31.112	-0.3				T__	7.9			a__			15255515
IELO	0.15	95.7	Lg	08:03:34.132	0.6				T__	7.9			a__			15255514

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/11 09:01:04, generated 2008/10/11 09:01:04

EVENT 875600 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/11	08:04:36.12	0.16	0.69	42.8463	-1.4382	1.9	1.2	60	0.0f		14	7	130	0.02	0.15	m i uk	IGN	875600

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	6 IGN	875600

(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	0.02	317.8	Pg	08:04:36.390	-0.1				T__	17.7	17.5	0.08	aC_			15255497

IZUN	0.02	317.8	Lg	08:04:37.136	0.3	T__	7.9	53.6	0.08	a__	mbLg	1.7	15255496
IPRE	0.07	124.8	Pg	08:04:36.990	-0.5	T__	12.9	4.4	0.02	a__			15255394
IPRE	0.07	124.8	Lg	08:04:38.388	-0.1	T__	7.9	2.2	0.08	a__	mbLg	0.4	15255498
IUNC	0.10	206.3	Pg	08:04:37.948	-0.0	T__	17.7	10.6	0.06	aD_			15255395
IUNC	0.10	206.3	Lg	08:04:40.173	0.8	T__	7.9	21.8	0.10	a__	mbLg	1.4	15255499
EARA	0.13	234.8	Pg	08:04:38.638	0.2	T__	6.0	3.4	0.06	a__			15255393
EARA	0.13	234.8	Lg	08:04:40.894	0.7	T__	7.9	16.1	0.08	a__	mbLg	1.4	15255489
IUSE	0.13	321.4	Pg	08:04:38.911	0.4	T__	7.9	1.5	0.06	a__			15255494
IUSE	0.13	321.4	Lg	08:04:41.975	1.7	T__	7.9	1.2	0.08	a__	mbLg	0.3	15255493
IEPA	0.14	117.9	Pg	08:04:39.496	0.7	T__	7.9	0.3	0.08	a__			15255495
IEPA	0.14	117.9	Lg	08:04:41.690	0.9	T__	7.9	0.8	0.06	a__			15255490
IELO	0.15	91.1	Pg	08:04:38.847	-0.0	T__	7.9	1.7	0.10	a__			15255492
IELO	0.15	91.1	Lg	08:04:41.862	0.9	T__	7.9	6.0	0.12	a__	mbLg	0.9	15255491

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/11 16:07:26, generated 2008/10/11 16:07:26

EVENT 875737 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/11	15:48:43.59	0.34	0.76	42.8488	-1.1566	2.9	2.4	58	0.0f	14.2	29	16	134	0.06	2.24	m i uk	IGN	875740

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.1	12 IGN	875740

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	264.6	Pg	15:48:44.510	-0.2	T__	17.7				17.7	43.2	0.02	aD_		15256865
IELO	0.06	264.6	Lg	15:48:45.850	0.3	T__	7.9				7.9	287.9	0.08	a__	mbLg	2.5 15256864
IEPA	0.11	229.5	Pg	15:48:45.920	0.3	T__	17.7				17.7	139.1	0.04	aD_		15256862
IEPA	0.11	229.5	Lg	15:48:46.740	-0.3	T__	7.9				7.9	107.4	0.08	a__	mbLg	2.2 15256861
IPRE	0.15	253.4	Pg	15:48:46.080	-0.3	T__	17.7				17.7	11.9	0.10	aC_		15256812
IPRE	0.15	253.4	Lg	15:48:49.000	0.5	T__	15.4				15.4	13.8	0.14	a__	mbLg	1.2 15256818
IZUN	0.22	273.3	Pg	15:48:47.620	-0.0	T__	17.7				17.7	13.8	0.10	aC_		15256863
IUNC	0.27	249.9	Pg	15:48:48.650	0.1	T__	6.5				6.5	3.4	0.08	a__		15256820
IUNC	0.27	249.9	Lg	15:48:51.970	-0.3	T__	6.3				6.3	15.6	0.12	a__	mbLg	1.6 15256821
IUSE	0.30	289.0	Pg	15:48:49.640	0.5	T__	8.2				8.2	1.7	0.08	a__		15256819
IUSE	0.30	289.0	Lg	15:48:54.380	1.0	T__	5.0				5.0	7.8	0.14	a__	mbLg	1.3 15256826
EARA	0.32	256.4	Pg	15:48:49.640	0.2	T__	6.6				6.6	6.9	0.10	a__		15256809
EARA	0.32	256.4	Lg	15:48:55.550	1.7	T__	5.2				5.2	10.4	0.16	a__	mbLg	1.4 15256815
ELIZ	0.42	319.2	Pg	15:48:51.860	0.6	T__	7.9				7.9	7.1	0.20	a__		15256867
ELIZ	0.42	319.2	Lg	15:48:58.240	1.3	T__	7.9				7.9	8.4	0.12	a__	mbLg	1.5 15256866
EALK	0.45	325.4	Pg	15:48:52.420	0.6	T__	7.8				7.8	0.6	0.04	a__		15256814
EALK	0.45	325.4	Lg	15:48:58.780	0.7	T__	5.0				5.0	12.1	0.20	a__	mbLg	1.5 15256823
EBIE	0.97	99.2	Pg	15:49:00.898	-0.5	T__	14.6				14.6	1.4	0.10	a__		15256816
EBIE	0.97	99.2	Lg	15:49:16.118	1.3	T__	7.0				7.0	2.3	0.16	a__	mbLg	1.3 15256817
ESAC	1.24	155.4	Pg	15:49:05.908	-0.3	T__	7.9				7.9	5.0	0.20	a__		15256852
ESAC	1.24	155.4	Lg	15:49:23.988	0.8	T__	7.9				7.9	16.2	0.24	a__	mbLg	2.2 15256853
ELAN	1.71	283.7	Pg	15:49:15.400	0.6	T__	7.9				7.9	0.3	0.10	a__		15256854
CSOR	1.76	104.9	Pg	15:49:16.260	0.6	T__	5.5				5.5	0.4	0.14	a__		15256822
CSOR	1.76	104.9	Lg	15:49:40.010	0.2	T__	7.9				7.9	1.1	0.20	a__	mbLg	1.3 15256868
RETOR	2.14	198.6	Pn	15:49:18.710	-0.5	T__	7.9				7.9	1.3	0.20	a__		15256857

RETOR	2.14	198.6	Pg	15:49:22.010	-0.6	T__	7.9	1.8	0.22	a__	15256856
RETOR	2.14	198.6	Lg	15:49:50.380	-1.5	T__	7.9	4.5	0.20	a__ mbLg	2.1 15256855
ERTA	2.19	149.0	Lg	15:49:52.678	-1.0	T__	4.0	0.5	0.16	a__	15256858
EPOB	2.24	131.2	Pg	15:49:23.260	-1.1	T__	4.0	0.1	0.10	a__	15256859
EPOB	2.24	131.2	Lg	15:49:51.110	-4.0	___	7.9	0.5	0.28	a__	15256869
EMOS	2.54	168.1	Lg	15:50:02.078	-2.7	___	4.0	0.3	0.14	a__	15256860

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/18 08:30:24, generated 2008/10/18 08:30:25

EVENT 875766 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/11	21:01:57.88	0.34	0.76	42.8498	-1.1556	2.8	2.4	44	0.0f		27	15	133	0.06	2.88	m i uk	IGN	877479

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.6	0.1	14 IGN	877479

(PRÓXIMO)

(TEC: PARRA)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	263.7	Pg	21:01:58.666	-0.4	T__	17.7		17.7		45.9	0.08	aD_		15257626	
IELO	0.06	263.7	Lg	21:01:59.949	0.1	T__	7.9		7.9		400.8	0.12	a__ mbLg	2.4	15257625	
IEPA	0.11	229.4	Pg	21:02:00.091	0.2	T__	17.7		17.7		114.6	0.06	aD_		15257624	
IEPA	0.11	229.4	Lg	21:02:01.809	0.4	T__	7.9		7.9		221.9	0.28	a__ mbLg	2.0	15257623	
IPRE	0.15	253.1	Pg	21:02:00.267	-0.5	T__	7.9		7.9		13.9	0.12	a__		15257628	
IPRE	0.15	253.1	Lg	21:02:02.904	0.0	T__	7.9		7.9		20.6	0.18	a__ mbLg	1.3	15257627	
IZUN	0.22	273.0	Pg	21:02:01.813	-0.1	T__	17.7		17.7		15.5	0.10	aC_		15257633	
IZUN	0.22	273.0	Lg	21:02:06.310	1.3	T__	7.9		7.9		26.1	0.18	a__ mbLg	1.5	15257632	
IUNC	0.27	249.7	Pg	21:02:02.864	0.0	T__	7.6		7.6		7.2	0.18	a__		15257362	
IUNC	0.27	249.7	Lg	21:02:07.562	1.0	T__	7.9		7.9		34.9	0.18	a__ mbLg	1.8	15257631	
IUSE	0.30	288.7	Pg	21:02:03.857	0.4	T__	7.9		7.9		0.9	0.08	a__		15257630	
IUSE	0.30	288.7	Lg	21:02:09.590	1.9	T__	7.9		7.9		8.0	0.16	a__ mbLg	1.2	15257629	
EARA	0.32	256.3	Pg	21:02:03.830	0.1	T__	11.7		11.7		9.7	0.18	a__		15257353	
EARA	0.32	256.3	Lg	21:02:09.084	0.9	T__	7.9		7.9		4.4	0.12	a__ mbLg	1.1	15257622	
ELIZ	0.42	319.1	Pg	21:02:05.969	0.5	T__	7.9		7.9		2.8	0.12	a__		15257621	
ELIZ	0.42	319.1	Lg	21:02:12.685	1.5	T__	7.9		7.9		10.4	0.16	a__ mbLg	1.5	15257620	
EALK	0.45	325.2	Pg	21:02:06.735	0.6	T__	7.9		7.9		0.8	0.08	a__		15257619	
EALK	0.45	325.2	Lg	21:02:13.230	0.9	T__	7.9		7.9		7.5	0.16	a__ mbLg	1.4	15257618	
EBIE	0.97	99.3	Pg	21:02:15.350	-0.3	T__	7.9		7.9		0.1	0.08	a__		15257617	
EBIE	0.97	99.3	Lg	21:02:30.648	1.6	T__	7.9		7.9		1.2	0.22	a__ mbLg	0.9	15257616	
ESAC	1.24	155.5	Lg	21:02:37.978	0.5	T__	7.9		7.9		18.0	0.24	a__ mbLg	2.2	15257615	
CSOR	1.76	104.9	Pg	21:02:30.571	0.6	T__	7.9		7.9		0.09	0.24	a__		15257614	
CSOR	1.76	104.9	Lg	21:02:54.954	0.9	T__	7.9		7.9				a__		15257613	
RETOR	2.14	198.6	Lg	21:03:04.247	-2.0	___	7.9		7.9		6.3	0.30	a__ mbLg	2.1	15257610	
EMIR	2.20	114.3	Lg	21:03:08.021	-0.1	T__	7.9		7.9		1.2	0.20	a__ mbLg	1.5	15257612	
EPOB	2.24	131.2	Lg	21:03:06.966	-2.5	___	7.9		7.9		1.0	0.34	a__		15257611	
CLLI	2.34	98.1	Pg	21:02:40.479	-0.1	T__	7.9		7.9				a__		15257608	
CLLI	2.34	98.1	Lg	21:03:12.695	-0.0	T__	7.9		7.9		0.5	0.24	a__		15257609	
CFON	2.88	111.0	Lg	21:03:29.541	-0.3	T__	7.9		7.9		2.9	0.28	a__ mbLg	2.0	15257607	

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 02:45:11, generated 2008/10/12 02:45:12

EVENT 875770 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	01:20:10.47	0.30	0.49	42.8089	-1.3407	4.1	1.9	176	0.0f		12	6	127	0.01	0.18	m i uk	IGN	875770

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	4 IGN	875770

(PRÓXIMO)  
 (TEC: AGUILERA)  
 (LOC: NE AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.01	250.4	Pg	01:20:10.161	-0.6				T__	7.9	7.9	0.9	0.06	a__		15257834
IPRE	0.01	250.4	Lg	01:20:10.601	-0.3				T__	7.9	7.9	9.8	0.10	a__ mbLg	0.8	15257830
IEPA	0.06	118.5	Pg	01:20:11.632	-0.0				T__	7.9	7.9	0.9	0.08	a__		15257833
IEPA	0.06	118.5	Lg	01:20:12.952	0.4				T__	7.9	7.9	14.7	0.10	a__ mbLg	1.1	15257831
IELO	0.08	65.9	Pg	01:20:11.673	-0.4				T__	7.9	7.9	1.1	0.10	a__		15257829
IELO	0.08	65.9	Lg	01:20:13.433	0.2				T__	7.9	7.9	1.9	0.10	a__ mbLg	0.3	15257828
IZUN	0.10	301.5	Pg	01:20:11.723	-0.6				T__	7.9	7.9	0.9	0.08	a__		15257836
IZUN	0.10	301.5	Lg	01:20:14.692	1.0				T__	7.9	7.9	2.0	0.10	a__		15257832
IUNC	0.13	245.6	Pg	01:20:12.606	-0.2				T__	7.9	7.9	1.4	0.06	a__		15257835
IUNC	0.13	245.6	Lg	01:20:14.695	0.1				T__	7.9	7.9	11.2	0.16	a__ mbLg	1.0	15257827
EARA	0.18	258.4	Pg	01:20:14.073	0.3				T__	7.9	7.9	0.7	0.08	a__		15257826
EARA	0.18	258.4	Lg	01:20:17.042	0.8				T__	7.9	7.9	0.6	0.08	a__		15257825

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 10:12:17, generated 2008/10/12 10:12:17

EVENT 875852 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	09:34:10.98	0.82	0.37	42.8209	-1.4092	4.3	2.5	179	5.4	6.3	11	6	121	0.04	0.13	m i uk	IGN	875852

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.4	0.1	6 IGN	875852

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	112.8	Pg	09:34:11.656	-0.6				T__	6.2	6.2	1.6	0.10	a__		15258940
IPRE	0.04	112.8	Lg	09:34:12.780	-0.4				T__	7.9	7.9	8.1	0.14	a__ mbLg	0.6	15259021
IZUN	0.05	319.1	Pg	09:34:12.231	-0.1				T__	7.9	7.9	0.5	0.04	a__		15259019
IZUN	0.05	319.1	Lg	09:34:13.780	0.4				T__	7.9	7.9	2.7	0.08	a__ mbLg	0.4	15259018
IUNC	0.09	225.5	Pg	09:34:12.553	-0.4				T__	7.9	7.9	0.9	0.06	a__		15259017
IUNC	0.09	225.5	Lg	09:34:14.715	0.3				T__	7.9	7.9	6.9	0.08	a__ mbLg	0.9	15259020
IEPA	0.11	111.6	Pg	09:34:13.723	0.4				T__	7.9	7.9	0.5	0.14	a__		15259022
IEPA	0.11	111.6	Lg	09:34:15.555	0.6				T__	7.9	7.9	1.4	0.12	a__ mbLg	0.1	15259023
IELO	0.13	80.0	Pg	09:34:13.288	-0.3				T__	7.9	7.9	0.3	0.10	a__		15259025
IELO	0.13	80.0	Lg	09:34:15.588	0.1				T__	7.9	7.9	1.7	0.12	a__ mbLg	0.3	15259024
EARA	0.13	249.1	Lg	09:34:15.902	0.3				T__	4.0	4.0	1.5	0.18	a__ mbLg	0.1	15259016

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 11:49:55, generated 2008/10/12 11:49:55

EVENT 875868 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	09:51:04.34	0.49	0.45	42.8442	-1.4908	2.6	2.4	151	2.0	9.2	14	7	115	0.03	0.19	m i uk	IGN	875868

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	6 IGN	875868

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: NE EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	56.5	Pg	09:51:04.650	-0.4					T__	7.9	4.9	0.04	a__		15259178
IZUN	0.03	56.5	Lg	09:51:05.620	0.1					T__	7.9	25.8	0.08	a__ mbLg	1.3	15259177
IUNC	0.09	183.9	Pg	09:51:05.760	-0.3					T__	7.9	2.5	0.06	a__		15259181
IUNC	0.09	183.9	Lg	09:51:07.712	0.4					T__	8.7	7.4	0.06	a__ mbLg	1.1	15258971
EARA	0.10	222.5	Pg	09:51:05.870	-0.3					T__	7.9	0.4	0.02	a__		15259259
EARA	0.10	222.5	Lg	09:51:07.745	0.2					T__	7.9	8.3	0.10	a__ mbLg	0.9	15259260
IPRE	0.11	111.8	Pg	09:51:05.622	-0.7					T__	7.9	2.2	0.02	a__		15259262
IPRE	0.11	111.8	Lg	09:51:07.585	-0.2					T__	7.9	0.9	0.08	a__		15259263
IUSE	0.11	337.8	Pg	09:51:06.297	-0.1					T__	7.9	1.2	0.14	a__		15259261
IUSE	0.11	337.8	Lg	09:51:08.670	0.7					T__	7.9	3.2	0.12	a__ mbLg	0.5	15259176
IEPA	0.18	111.4	Pg	09:51:08.073	0.4					T__	7.9	0.5	0.16	a__		15259171
IEPA	0.18	111.4	Lg	09:51:11.030	0.9					T__	7.9	2.3	0.24	a__ mbLg	0.2	15259172
IELO	0.19	90.2	Pg	09:51:07.560	-0.2					T__	7.9	0.2	0.22	a__		15259168
IELO	0.19	90.2	Lg	09:51:10.750	0.3					T__	7.9	2.0	0.20	a__ mbLg	0.3	15259170

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 11:39:37, generated 2008/10/12 11:39:37

EVENT 875866 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	10:35:42.49	0.28	0.82	42.8085	-1.3561	2.4	2.0	179	0.0f		12	6	123	0.00	0.17	m i uk	IGN	875866

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.1	6 IGN	875866

(PRÓXIMO)

(TEC: CERDEÑO)

(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	189.0	Pg	10:35:42.390	-0.2					T__	22.0	4.9	0.02	a__		15259067
IPRE	0.00	189.0	Lg	10:35:42.740	0.1					T__	7.9	12.8	0.08	a__ mbLg	1.1	15259222
IEPA	0.07	113.8	Pg	10:35:44.740	0.9					T__	7.9	1.0	0.16	a__		15259225
IEPA	0.07	113.8	Lg	10:35:46.440	1.6					T__	7.9	8.8	0.30	a__ mbLg	0.4	15259226
IZUN	0.09	305.5	Pg	10:35:43.490	-0.7					T__	7.9	2.4	0.04	a__		15259221
IZUN	0.09	305.5	Lg	10:35:44.880	-0.6					T__	7.9	3.0	0.06	a__ mbLg	0.7	15259224

IELO	0.09	68.4	Pg	10:35:44.100	-0.2	T__	7.9	0.2	0.12	a__							15259228
IELO	0.09	68.4	Lg	10:35:46.040	0.5	T__	7.9	3.7	0.16	a__	mbLg	0.4					15259227
IUNC	0.12	243.5	Pg	10:35:44.550	-0.1	T__	7.9	1.6	0.12	a__							15259223
IUNC	0.12	243.5	Lg	10:35:47.430	1.1	T__	8.6	8.0	0.18	a__	mbLg	0.8					15259069
EARA	0.17	257.8	Pg	10:35:45.967	0.4	T__	7.9	2.9	0.30	a__							15259220
EARA	0.17	257.8	Lg	10:35:49.358	1.5	T__	7.9	3.7	0.12	a__	mbLg	0.7					15259219

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 11:43:44, generated 2008/10/12 11:43:45

EVENT 875867 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	10:36:19.98	0.35	0.64	42.8275	-1.3690	3.5	2.2	19	0.0f		10	5	143	0.02	0.12	m i uk	IGN	875867

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.1	5 IGN	875867

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: S NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.02	158.7	Pg	10:36:19.827	-0.6				T__	10.9		0.7	0.04	a__		15259068	
IPRE	0.02	158.7	Lg	10:36:20.190	-0.6				T__	7.9		6.0	0.06	a__	mbLg	0.8	15259236
IZUN	0.07	297.6	Pg	10:36:20.980	-0.4				T__	7.9		1.6	0.04	a__		15259240	
IZUN	0.07	297.6	Lg	10:36:22.334	-0.0				T__	7.9		1.9	0.06	a__	mbLg	0.5	15259241
IEPA	0.09	122.6	Pg	10:36:22.315	0.7				T__	7.9		0.8	0.18	a__		15259235	
IEPA	0.09	122.6	Lg	10:36:23.850	1.0				T__	7.9		3.9	0.20	a__	mbLg	0.3	15259238
IELO	0.10	80.8	Pg	10:36:21.550	-0.3				T__	7.9		0.3	0.20	a__		15259237	
IELO	0.10	80.8	Lg	10:36:23.530	0.3				T__	7.9		2.4	0.12	a__	mbLg	0.3	15259239
IUNC	0.12	233.3	Pg	10:36:22.460	0.3				T__	7.9				a__		15259242	
IUNC	0.12	233.3	Lg	10:36:25.120	1.3				T__	5.8		5.9	0.28	a__	mbLg	0.4	15259070

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 12:17:17, generated 2008/10/12 12:17:17

EVENT 875870 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	11:04:01.45	0.40	0.67	42.8454	-1.4409	2.8	1.9	170	0.0f	13.2	13	7	127	0.02	0.15	m i uk	IGN	875870

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	6 IGN	875870

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: NE LIZOAIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.02	323.9	Pg	11:04:01.720	-0.1				T__	17.7		7.1	0.06	aC_		15259316	
IZUN	0.02	323.9	Lg	11:04:02.377	0.3				T__	17.7		50.3	0.08	a__	mbLg	1.6	15259315
IPRE	0.07	123.3	Pg	11:04:02.240	-0.6				T__	11.1		4.0	0.26	a__		15259121	
IPRE	0.07	123.3	Lg	11:04:03.930	0.1				T__	7.9		3.1	0.10	a__	mbLg	0.5	15259314

IUNC	0.10	205.5	Pg	11:04:03.267	-0.0	T__	17.5	12.1	0.20	a__		15259122
IUNC	0.10	205.5	Lg	11:04:05.210	0.5	T__	7.9	18.1	0.12	a__	mbLg	1.2 15259313
EARA	0.13	234.6	Pg	11:04:03.770	0.0	T__	7.9	7.0	0.08	a__		15259312
EARA	0.13	234.6	Lg	11:04:06.148	0.7	T__	7.9	27.9	0.08	a__	mbLg	1.7 15259311
IUSE	0.13	322.3	Lg	11:04:06.689	1.1	T__	7.9	1.1	0.12	a__		15259317
IEPA	0.14	117.2	Pg	11:04:03.790	-0.3	T__	7.9	0.2	0.18	a__		15259319
IEPA	0.14	117.2	Lg	11:04:07.742	1.6	T__	7.9	5.5	0.22	a__	mbLg	0.6 15259318
IELO	0.15	90.8	Pg	11:04:04.180	-0.1	T__	7.9	2.0	0.16	a__		15259310
IELO	0.15	90.8	Lg	11:04:07.240	0.9	T__	7.9	4.8	0.18	a__	mbLg	0.6 15259309

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 14:04:32, generated 2008/10/12 14:04:33

EVENT 875898 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	13:15:12.44	0.10	0.43	42.8469	-1.4368	1.4	0.9	28	0.0f		17	9	99	0.02	0.38	m i uk	IGN	875898

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.2	9 IGN	875898

(PRÓXIMO)

(TEC: BARCO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.02	314.4	Pg	13:15:12.750	-0.1	T__	17.7		17.7		17.7	21.6	0.06	aC_		15259626
IZUN	0.02	314.4	Lg	13:15:13.410	0.3	T__	7.9		7.9		7.9	195.5	0.06	a__	mbLg	2.4 15259625
IPRE	0.07	125.6	Pg	13:15:13.290	-0.5	T__	17.7		17.7		17.7	7.6	0.12	aC_		15259439
IPRE	0.07	125.6	Lg	13:15:14.670	-0.1	T__	7.9		7.9		7.9	10.5	0.14	a__	mbLg	0.8 15259621
IUNC	0.10	206.7	Pg	13:15:14.300	-0.0	T__	17.7		17.7		17.7	31.7	0.10	aD_		15259441
IUNC	0.10	206.7	Lg	13:15:16.250	0.5	T__	5.0		5.0		5.0	121.2	0.24	a__	mbLg	1.8 15259443
EARA	0.13	234.9	Pg	13:15:14.720	-0.1	T__	7.9		7.9		7.9	16.2	0.08	a__		15259616
EARA	0.13	234.9	Lg	13:15:17.108	0.5	T__	129.9		129.9		129.9	55.4	0.08	a__	mbLg	2.0 15259438
IUSE	0.13	320.8	Pg	13:15:15.130	0.3	T__	7.9		7.9		7.9	2.5	0.08	a__		15259624
IUSE	0.13	320.8	Lg	13:15:16.960	0.3	T__	6.4		6.4		6.4	8.2	0.24	a__	mbLg	0.7 15259440
IEPA	0.14	118.3	Pg	13:15:15.740	0.7	T__	17.7		17.7		17.7	2.1	0.12	aD_		15259622
IEPA	0.14	118.3	Lg	13:15:17.410	0.4	T__	4.0		4.0		4.0	13.0	0.16	a__	mbLg	1.1 15259620
IELO	0.15	91.4	Pg	13:15:15.020	-0.2	T__	17.7		17.7		17.7	3.9	0.10	aD_		15259623
IELO	0.15	91.4	Lg	13:15:18.190	1.0	T__	7.9		7.9		7.9	33.9	0.24	a__	mbLg	1.3 15259619
ELIZ	0.32	348.0	Pg	13:15:18.900	0.5	T__	7.9		7.9		7.9	1.0	0.16	a__		15259618
ELIZ	0.32	348.0	Lg	13:15:23.280	0.4	T__	7.9		7.9		7.9	2.5	0.16	a__	mbLg	0.7 15259617
EALK	0.38	352.1	Lg	13:15:24.860	0.3	T__	7.9		7.9		7.9	6.9	0.32	a__	mbLg	1.0 15259613
EBIE	1.17	97.3	Pg	13:15:36.418	2.5	___	7.9		7.9		7.9	0.2	0.14	a__		15259615
EBIE	1.17	97.3	Lg	13:15:52.438	2.3	___	7.9		7.9		7.9	0.2	0.16	a__		15259614

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 15:28:58, generated 2008/10/12 15:28:59

EVENT 875914 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	14:40:22.51	0.18	0.79	42.8237	-1.3636	2.3	1.2	43	0.0f		13	7	126	0.02	0.18	m i uk	IGN	875914

Magnitude Err Nsta Author OrigID  
mbLg 1.0 0.1 7 IGN 875914

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	165.4	Pg	14:40:22.670	-0.2					T__	17.7	3.5	0.06	aD_		15259708
IPRE	0.02	165.4	Lg	14:40:23.054	-0.1					T__	7.9	19.7	0.04	a__ mbLg	1.5	15259859
IZUN	0.08	298.7	Pg	14:40:23.791	-0.2					T__	17.7	4.4	0.04	aC_		15259863
IZUN	0.08	298.7	Lg	14:40:25.277	0.2					T__	7.9	5.9	0.06	a__ mbLg	1.0	15259862
IEPA	0.08	121.9	Pg	14:40:25.065	1.0					T__	7.9	1.1	0.06	a__		15259866
IEPA	0.08	121.9	Lg	14:40:26.745	1.5					T__	7.9	11.2	0.12	a__ mbLg	1.0	15259865
IELO	0.10	78.2	Pg	14:40:24.318	0.0					T__	7.9	1.2	0.04	a__		15259860
IELO	0.10	78.2	Lg	14:40:26.279	0.7					T__	7.9	11.3	0.14	a__ mbLg	0.9	15259861
IUNC	0.12	235.8	Pg	14:40:24.912	0.2					T__	7.9	3.0	0.08	a__		15259867
IUNC	0.12	235.8	Lg	14:40:27.470	1.1					T__	21.2	7.1	0.06	a__ mbLg	1.2	15259709
EARA	0.17	252.3	Pg	14:40:26.079	0.5					T__	7.9	2.6	0.10	a__		15259864
EARA	0.17	252.3	Lg	14:40:28.792	0.9					T__	4.9	3.4	0.08	a__ mbLg	0.9	15259706
IUSE	0.18	312.3	Lg	14:40:29.840	1.4					T__	7.9	1.1	0.10	a__ mbLg	0.3	15259858

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 15:23:52, generated 2008/10/12 15:23:53

EVENT 875909 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	14:53:52.98	0.89	0.41	42.8925	-1.1756	6.9	4.8	48	0.0f		8	4	309	0.07	0.21	m i uk	IGN	875913

Magnitude Err Nsta Author OrigID  
mbLg 0.9 0.3 4 IGN 875913

(PRÓXIMO)  
(TEC: BARCO)  
(LOC: SE ABAURREGAINA/ABAURREA ALTA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.07	222.3	Pg	14:53:54.130	-0.1					T__	17.7	10.1	0.04	aD_		15259791
IELO	0.07	222.3	Lg	14:53:55.460	0.3					T__	7.9	28.3	0.08	a__ mbLg	1.5	15259788
IEPA	0.13	210.7	Pg	14:53:55.560	0.1					T__	17.7	16.5	0.04	aD_		15259790
IEPA	0.13	210.7	Lg	14:53:56.870	-0.4					T__	7.9	17.2	0.16	a__ mbLg	1.2	15259789
IPRE	0.16	236.7	Pg	14:53:55.830	-0.1					T__	17.7	2.9	0.16	aD_		15259848
IPRE	0.16	236.7	Lg	14:53:58.240	0.1					T__	6.4	2.2	0.16	a__ mbLg	0.4	15259757
IZUN	0.21	261.4	Pg	14:53:57.350	0.5					T__	7.9	0.3	0.06	a__		15259850
IZUN	0.21	261.4	Lg	14:54:00.590	0.9					T__	4.0	2.7	0.22	a__ mbLg	0.4	15259849

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 18:22:02, generated 2008/10/12 18:22:03

EVENT 875924 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
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2008/10/12 17:08:11.96 0.90 0.35 42.8959 -1.4833 6.9 3.3 160 0.0f 9 5 256 0.04 0.20 m i uk IGN 875924

Magnitude Err Nsta Author OrigID  
mbLg 0.8 0.0 3 IGN 875924

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	150.4	Pg	17:08:12.720	-0.0					T__	17.7	1.4	0.06	aC__		15260265
IZUN	0.04	150.4	Lg	17:08:13.290	-0.0					T__	7.9	5.7	0.08	a__ mbLg	0.7	15260264
IUNC	0.14	184.7	Pg	17:08:14.270	-0.3					T__	7.9	0.6	0.06	a__		15260268
IUNC	0.14	184.7	Lg	17:08:16.000	-0.5					T__	7.9	2.4	0.06	a__ mbLg	0.8	15260267
EARA	0.14	210.0	Pg	17:08:14.800	0.2					T__	7.9	1.4	0.08	a__		15260262
EARA	0.14	210.0	Lg	17:08:17.130	0.6					T__	7.9	3.8	0.08	a__ mbLg	0.9	15260263
IELO	0.19	106.1	Pg	17:08:15.290	-0.2					T__	7.9	0.3	0.08	a__		15260270
IELO	0.19	106.1	Lg	17:08:18.300	0.2					T__	7.9	0.5	0.14	a__		15260269
IEPA	0.20	126.1	Lg	17:08:18.860	0.5					T__	7.9	0.7	0.12	a__		15260266

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/12 23:52:06, generated 2008/10/12 23:52:06

EVENT 876059 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	23:09:44.31	0.64	0.44	42.8708	-1.1080	5.5	4.3	163	0.0f		8	4	147	0.10	0.94	m i uk	IGN	876059

Magnitude Err Nsta Author OrigID  
mbLg 0.5 0.2 3 IGN 876059

(PRÓXIMO)  
(TEC: AGUILERA)  
(LOC: W ORONZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.10	253.8	Pg	23:09:45.545	-0.6					T__	7.9	0.2	0.20	a__		15261455
IELO	0.10	253.8	Lg	23:09:47.307	-0.2					T__	7.9	7.0	0.12	a__ mbLg	0.8	15261450
IEPA	0.15	232.1	Pg	23:09:47.096	0.0					T__	7.9	1.2	0.08	a__		15261456
IEPA	0.15	232.1	Lg	23:09:49.756	0.6					T__	7.9	2.8	0.18	a__ mbLg	0.4	15261449
ELIZ	0.43	313.7	Pg	23:09:52.130	0.0					T__	7.9	1.1	0.16	a__		15261452
ELIZ	0.43	313.7	Lg	23:09:58.632	0.7					T__	7.9	0.5	0.12	a__ mbLg	0.3	15261451
EBIE	0.94	100.9	Pg	23:10:01.893	0.4					T__	7.9	0.1	0.14	a__		15261454
EBIE	0.94	100.9	Lg	23:10:14.132	-0.4					T__	7.9	0.06	0.18	a__		15261453

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/13 03:36:28, generated 2008/10/13 03:36:28

EVENT 876106 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/12	23:56:39.32	0.56	0.73	42.8340	-1.1984	3.9	3.2	76	0.0f		15	8	128	0.03	1.00	m i uk	IGN	876106

Magnitude Err Nsta Author OrigID

mbLg 1.2 0.3 4 IGN 876106

(PRÓXIMO)  
(TEC: PARRA)  
(LOC: NE SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.03	288.2	Pg	23:56:39.152	-0.7					T__	7.9	0.1	0.06	a__		15261837
IELO	0.03	288.2	Lg	23:56:40.416	0.1					T__	7.9	88.7	0.14	a__ mbLg	1.7	15261836
IEPA	0.07	222.8	Pg	23:56:40.559	-0.2					T__	7.9	8.8	0.04	a__		15261839
IEPA	0.07	222.8	Lg	23:56:42.248	0.5					T__	7.9	20.7	0.06	a__ mbLg	1.5	15261838
EORO	0.10	305.7	Pg	23:56:40.557	-0.6					T__	7.9			a__		15261835
EORO	0.10	305.7	Lg	23:56:43.513	0.9					T__	7.9	11.5	0.12	a__ mbLg	1.0	15261834
IPRE	0.12	256.0	Pg	23:56:40.774	-0.8					T__	7.9	3.2	0.14	a__		15261843
IPRE	0.12	256.0	Lg	23:56:43.788	0.6					T__	7.9	6.7	0.26	a__		15261842
IZUN	0.19	278.2	Pg	23:56:42.314	-0.5					T__	7.9	1.9	0.10	a__		15261841
IZUN	0.19	278.2	Lg	23:56:46.399	0.9					T__	7.9	1.3	0.08	a__		15261840
ELIZ	0.41	323.8	Pg	23:56:46.621	-0.2					T__	7.9	1.3	0.24	a__		15261833
ELIZ	0.41	323.8	Lg	23:56:52.912	0.5					T__	7.9	1.6	0.16	a__ mbLg	0.7	15261832
EALK	0.45	329.7	Lg	23:56:54.164	0.5					T__	7.9			a__		15261831
EBIE	1.00	98.1	Pg	23:56:59.254	1.6					T__	7.9			a__		15261830
EBIE	1.00	98.1	Lg	23:57:12.259	0.9					T__	7.9			a__		15261829

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/13 08:38:43, generated 2008/10/13 08:38:43

EVENT 876184 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/13	07:11:02.45	0.47	0.59	42.8479	-1.1260	4.4	3.3	9	0.0f		18	9	136	0.08	1.23	m i uk	IGN	876184

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.2	8 IGN	876184

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.08	266.7	Pg	07:11:03.770	-0.2					T__	7.9	18.7	0.10	a__		15262864
IELO	0.08	266.7	Lg	07:11:05.120	0.0					T__	7.9	101.3	0.10	a__ mbLg	2.0	15262863
IEPA	0.12	236.6	Pg	07:11:05.130	0.4					T__	7.9	8.4	0.06	a__		15262862
IEPA	0.12	236.6	Lg	07:11:06.930	0.4					T__	7.9	48.0	0.12	a__ mbLg	1.7	15262861
IPRE	0.18	255.8	Pg	07:11:05.430	-0.2					T__	17.6	4.9	0.12	a__		15262497
IPRE	0.18	255.8	Lg	07:11:08.160	0.1					T__	7.9	5.6	0.14	a__ mbLg	0.9	15262860
IZUN	0.24	273.2	Pg	07:11:06.970	0.0					T__	7.9	7.2	0.12	a__		15262857
IZUN	0.24	273.2	Lg	07:11:11.025	0.7					T__	7.9	6.6	0.16	a__ mbLg	1.0	15262856
IUNC	0.29	251.6	Pg	07:11:08.110	0.3					T__	7.9	1.8	0.10	a__		15262859
IUNC	0.29	251.6	Lg	07:11:12.740	1.0					T__	7.9	7.0	0.16	a__ mbLg	1.1	15262858
IUSE	0.33	287.9	Pg	07:11:09.450	1.0					T__	7.9	0.7	0.08	a__		15262855
IUSE	0.33	287.9	Lg	07:11:13.384	0.5					T__	7.9	3.0	0.10	a__ mbLg	1.0	15262854
EALK	0.46	323.2	Pg	07:11:10.410	-0.6					T__	7.9	0.7	0.28	a__		15262868
EALK	0.46	323.2	Lg	07:11:18.230	0.8					T__	7.9	2.0	0.14	a__ mbLg	0.9	15262867
EBIE	0.95	99.4	Pg	07:11:20.728	0.9					T__	7.9	0.3	0.20	a__		15262866
EBIE	0.95	99.4	Lg	07:11:32.628	-0.3					T__	7.9	0.3	0.18	a__		15262865
ESAC	1.23	156.4	Pg	07:11:25.828	1.0					T__	7.9	1.8	0.26	a__		15262663

ESAC 1.23 156.4 Lg 07:11:41.988 0.3 T\_\_ 7.9 4.5 0.32 a\_\_ mbLg 1.5 15262662

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/13 23:39:25, generated 2008/10/13 23:39:26

EVENT 876419 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/13	23:03:08.37	0.16	0.44	42.8541	-1.4435	1.5	1.3	56	0.0f		14	7	123	0.01	0.15	m i uk	IGN	876420

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	5 IGN	876420

(PRÓXIMO)

(TEC: ANTORRENA)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	306.0	Pg	23:03:08.537	-0.1				T__	17.7		4.9	0.08	aC_		15265615
IZUN	0.01	306.0	Lg	23:03:09.074	0.3				T__	7.9		11.1	0.06	a__ mbLg	1.1	15265614
IPRE	0.08	127.8	Pg	23:03:09.023	-0.8				T__	5.2		0.5	0.04	a__		15265550
IPRE	0.08	127.8	Lg	23:03:10.620	-0.4				T__	7.9		0.4	0.06	a__		15265583
EORO	0.11	68.6	Pg	23:03:10.266	-0.1				T__	7.9		0.9	0.06	a__		15265616
EORO	0.11	68.6	Lg	23:03:12.053	0.2				T__	13.1		3.2	0.14	a__ mbLg	0.4	15265552
IUNC	0.11	202.6	Pg	23:03:10.087	-0.3				T__	17.7		2.9	0.06	aD_		15265584
IUNC	0.11	202.6	Lg	23:03:11.943	0.1				T__	12.8		6.1	0.08	a__ mbLg	0.9	15265551
EARA	0.13	231.0	Pg	23:03:11.039	0.3				T__	17.7		3.9	0.10	aD_		15265617
EARA	0.13	231.0	Lg	23:03:12.928	0.4				T__	6.2		5.0	0.06	a__ mbLg	1.1	15265549
IEPA	0.15	119.8	Pg	23:03:11.509	0.4				T__	7.9		0.3	0.10	a__		15265586
IEPA	0.15	119.8	Lg	23:03:13.999	0.8				T__	7.9		0.5	0.08	a__		15265585
IELO	0.15	94.0	Pg	23:03:10.852	-0.3				T__	7.9		0.4	0.08	a__		15265588
IELO	0.15	94.0	Lg	23:03:14.043	0.7				T__	7.9		1.6	0.10	a__ mbLg	0.4	15265587

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/15 13:12:47, generated 2008/10/15 13:12:48

EVENT 876491 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/14	02:03:54.65	0.87	0.54	42.8775	-1.1044	6.9	4.6	39	0.0f		9	5	315	0.10	0.26	m i uk	IGN	876491

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	3 IGN	876491

(PRÓXIMO)

(TEC: BARCO)

(LOC: NW ORONZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.10	250.6	Pg	02:03:56.370	-0.2				T__	17.7		1.6	0.02	aD_		15266292
IELO	0.10	250.6	Lg	02:03:57.600	-0.4				T__	7.9		17.3	0.10	a__ mbLg	1.3	15266291
EORO	0.15	275.8	Pg	02:03:57.840	0.4				T__	7.9		0.2	0.04	a__		15266290
EORO	0.15	275.8	Lg	02:04:00.250	0.7				T__	9.3		5.9	0.14	a__ mbLg	0.8	15265892
IEPA	0.15	230.7	Pg	02:03:57.710	0.2				T__	17.7		4.0	0.04	aD_		15266294

IEPA	0.15	230.7	Lg	02:03:59.390	-0.3					T__	7.9	5.8	0.08	a__	mbLg	1.1	15266293
IPRE	0.20	248.7	Pg	02:03:57.870	-0.4					T__	7.9	0.8	0.10	a__			15266296
IPRE	0.20	248.7	Lg	02:04:00.690	-0.4					T__	7.9	0.7	0.10	a__			15266295
IZUN	0.26	266.5	Lg	02:04:04.160	1.2					T__	7.9	0.8	0.16	a__			15266289

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/16 12:45:35, generated 2008/10/16 12:45:36

EVENT 877140 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/15	23:03:36.92	0.61	0.35	42.8240	-1.2355	5.0	2.5	103	0.0f		10	5	210	0.02	0.17	m i uk	IGN	877140

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.3	5 IGN	877140

(PRÓXIMO)

(TEC: MANZANEDO)

(LOC: N SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IELO	0.02	357.5	Pg	23:03:37.146	-0.2					T__	7.9	11.8	0.04	a__		15273417	
IELO	0.02	357.5	Lg	23:03:37.783	0.2					T__	7.9	8.5	0.04	a__	mbLg	1.2	15273416
IEPA	0.05	207.4	Pg	23:03:38.170	0.3					T__	7.9	18.4	0.04	a__		15273415	
IEPA	0.05	207.4	Lg	23:03:38.883	0.3					T__	7.9	29.2	0.04	a__	mbLg	1.8	15273414
EORO	0.09	321.6	Pg	23:03:38.526	-0.0					T__	7.9	0.5	0.04	a__		15273413	
EORO	0.09	321.6	Lg	23:03:40.200	0.4					T__	7.9	28.9	0.20	a__	mbLg	1.2	15273412
IPRE	0.09	257.8	Pg	23:03:38.180	-0.4					T__	7.6	0.7	0.08	a__		15273381	
IPRE	0.09	257.8	Lg	23:03:39.710	-0.2					T__	7.9	2.1	0.10	a__	mbLg	0.3	15273487
IZUN	0.17	282.9	Pg	23:03:39.389	-0.6					T__	7.9	0.2	0.06	a__		15273486	
IZUN	0.17	282.9	Lg	23:03:42.813	0.5					T__	7.9	1.9	0.20	a__	mbLg	0.2	15273485

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/17 08:30:08, generated 2008/10/17 08:30:09

EVENT 877159 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/16	00:07:51.57	0.14	0.85	42.8333	-1.3340	2.1	1.1	118	0.0f		16	8	73	0.03	0.36	m i uk	IGN	877159

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.1	7 IGN	877159

(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	0.03	210.5	Pg	00:07:51.940	-0.3					T__	17.7	4.7	0.04	aD_		15273632	
IPRE	0.03	210.5	Lg	00:07:52.476	-0.2					T__	7.9	39.8	0.12	a__	mbLg	1.4	15273664
EORO	0.06	16.9	Pg	00:07:52.692	-0.1					T__	17.7	13.2	0.10	aC_		15273634	
EORO	0.06	16.9	Lg	00:07:53.423	-0.2					T__	7.9	14.2	0.08	a__	mbLg	1.2	15273660
IELO	0.07	82.1	Pg	00:07:52.894	-0.0					T__	7.9	0.7	0.04	a__		15273668	
IELO	0.07	82.1	Lg	00:07:54.286	0.3					T__	7.9	6.3	0.08	a__	mbLg	0.9	15273667

IEPA	0.07	137.5	Pg	00:07:53.962	1.0	T__	7.9	1.1	0.04	a__								15273666
IEPA	0.07	137.5	Lg	00:07:55.352	1.4	T__	7.9	14.8	0.16	a__	mbLg	0.9						15273665
IZUN	0.09	287.1	Pg	00:07:53.090	-0.2	T__	7.9	4.0	0.14	a__								15273662
IZUN	0.09	287.1	Lg	00:07:54.965	0.3	T__	7.9	7.1	0.12	a__	mbLg	0.8						15273661
IUNC	0.14	237.5	Pg	00:07:54.706	0.5	T__	9.4	1.5	0.08	a__								15273633
IUNC	0.14	237.5	Lg	00:07:57.328	1.1	T__	7.9	8.4	0.12	a__	mbLg	1.0						15273663
EARA	0.19	251.6	Pg	00:07:55.719	0.6	T__	7.9	0.6	0.06	a__								15273656
EARA	0.19	251.6	Lg	00:07:59.550	1.8	T__	7.9	5.2	0.18	a__	mbLg	0.8						15273659
ELIZ	0.36	336.7	Pg	00:07:57.914	-0.2	T__	7.9	0.3	0.16	a__								15273657
ELIZ	0.36	336.7	Lg	00:08:04.762	1.6	T__	7.9	0.6	0.12	a__								15273658

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/17 08:30:53, generated 2008/10/17 08:30:53

EVENT 877176 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/16	03:44:28.05	0.61	0.62	42.8837	-1.4537	5.4	2.0	155	0.0f		13	7	225	0.02	0.17	m i uk	IGN	877176

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	5 IGN	877176

(PRÓXIMO)

(TEC: BARCO)

(LOC: SE ZUBIRI.NA)

(SOLUCIÓN POBRE)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.02	184.9	Pg	03:44:28.250	-0.2					T__	17.7	4.3	0.04	aD_		15273848	
IZUN	0.02	184.9	Lg	03:44:28.740	-0.1					T__	7.9	37.0	0.10	a__	mbLg	1.4	15273847
EORO	0.11	85.2	Pg	03:44:29.820	-0.2					T__	7.9	0.4	0.08	a__			15273852
EORO	0.11	85.2	Lg	03:44:31.690	0.2					T__	7.9	5.0	0.22	a__	mbLg	0.4	15273808
IPRE	0.11	137.9	Pg	03:44:29.400	-0.6					T__	4.0	0.4	0.08	a__			15273850
IPRE	0.11	137.9	Lg	03:44:30.780	-0.7					T__	7.9	1.0	0.16	a__			15273845
IUNC	0.13	194.6	Pg	03:44:30.660	0.2					T__	17.7	0.7	0.06	aD_			15273849
IUNC	0.13	194.6	Lg	03:44:33.010	0.7					T__	7.9	4.2	0.10	a__	mbLg	0.8	15273846
EARA	0.14	219.9	Lg	03:44:33.670	1.0					T__	7.9	3.1	0.08	a__	mbLg	0.8	15273841
IELO	0.16	104.2	Pg	03:44:31.220	0.1					T__	7.9	0.1	0.08	a__			15273851
IELO	0.16	104.2	Lg	03:44:33.100	-0.3					T__	7.9	0.8	0.12	a__			15273842
IEPA	0.17	127.1	Pg	03:44:32.410	1.2					T__	7.9	0.3	0.10	a__			15273843
IEPA	0.17	127.1	Lg	03:44:34.670	1.1					T__	7.9	2.9	0.18	a__	mbLg	0.5	15273844

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/17 08:30:57, generated 2008/10/17 08:30:58

EVENT 877180 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/16	07:47:15.88	0.12	0.46	42.8407	-1.4541	1.4	1.1	104	0.0f		20	10	93	0.02	0.38	m i uk	IGN	877180

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	9 IGN	877180

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.02	355.2	Pg	07:47:16.200	-0.1					T__	17.7	10.6	0.06	aD_		15274226
IZUN	0.02	355.2	Lg	07:47:16.860	0.3					T__	7.9	57.5	0.08	a__ mbLg	1.7	15274230
IPRE	0.08	116.7	Pg	07:47:16.810	-0.6					T__	14.0	3.0	0.04	a__		15274157
IPRE	0.08	116.7	Lg	07:47:18.710	0.2					T__	7.9	18.4	0.28	a__ mbLg	0.8	15274229
IUNC	0.09	201.3	Pg	07:47:17.560	-0.0					T__	17.7	16.5	0.04	aD_		15274158
IUNC	0.09	201.3	Lg	07:47:19.300	0.5					T__	7.9	29.6	0.12	a__ mbLg	1.4	15274223
EARA	0.11	233.7	Pg	07:47:18.080	0.1					T__	7.9	4.9	0.04	a__		15274222
EARA	0.11	233.7	Lg	07:47:20.170	0.6					T__	6.6	53.8	0.08	a__ mbLg	1.9	15274156
EORO	0.12	63.9	Pg	07:47:18.105	0.0					T__	17.7	3.0	0.10	aC_		15274166
EORO	0.12	63.9	Lg	07:47:20.080	0.4					T__	7.9	21.3	0.18	a__ mbLg	1.2	15274221
IUSE	0.13	327.1	Pg	07:47:18.340	0.1					T__	7.9	1.3	0.12	a__		15274224
IUSE	0.13	327.1	Lg	07:47:20.650	0.7					T__	5.5	2.4	0.10	a__ mbLg	0.5	15274167
IEPA	0.15	113.9	Pg	07:47:19.320	0.7					T__	7.9	1.0	0.10	a__		15274227
IEPA	0.15	113.9	Lg	07:47:21.560	0.8					T__	7.9	3.7	0.10	a__ mbLg	0.8	15274228
IELO	0.16	89.0	Pg	07:47:18.840	0.0					T__	7.9	0.5	0.12	a__		15274225
IELO	0.16	89.0	Lg	07:47:21.870	0.8					T__	7.9	4.1	0.12	a__ mbLg	0.8	15274231
ELIZ	0.33	350.4	Pg	07:47:22.820	0.9					T__	7.9	1.6	0.24	a__		15274220
ELIZ	0.33	350.4	Lg	07:47:26.260	-0.1					T__	7.9	2.3	0.20	a__ mbLg	0.6	15274219
EALK	0.38	354.2	Pg	07:47:22.730	-0.1					T__	7.9	2.0	0.38	a__		15274218
EALK	0.38	354.2	Lg	07:47:27.960	-0.2					T__	7.9	1.1	0.24	a__		15274217

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/19 08:30:50, generated 2008/10/19 08:30:52

EVENT 877827 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/18	02:11:38.53	0.26	0.65	42.8568	-1.4410	2.7	1.6	46	0.0f		11	6	133	0.01	0.31	m i uk	IGN	877827

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	5 IGN	877827

(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	0.01	290.5	Pg	02:11:38.723	-0.1					T__	17.7	7.5	0.06	aC_		15281334
IZUN	0.01	290.5	Lg	02:11:39.283	0.3					T__	7.9	24.6	0.08	a__ mbLg	1.3	15281333
IPRE	0.08	130.0	Pg	02:11:39.226	-0.8					T__	8.1	2.7	0.14	a__		15281246
IPRE	0.08	130.0	Lg	02:11:40.410	-0.7					T__	7.9	5.1	0.24	a__ mbLg	0.3	15281290
IUNC	0.11	202.9	Pg	02:11:40.210	-0.4					T__	7.9	5.7	0.06	a__		15281335
IUNC	0.11	202.9	Lg	02:11:42.280	0.2					T__	21.1	16.1	0.12	a__ mbLg	1.2	15281247
EARA	0.13	230.6	Pg	02:11:41.166	0.2					T__	7.9	7.3	0.08	a__		15281332
EARA	0.13	230.6	Lg	02:11:43.147	0.4					T__	8.5	11.5	0.08	a__ mbLg	1.3	15281228
IEPA	0.15	121.1	Pg	02:11:41.676	0.4					T__	7.9	0.5	0.14	a__		15281289
IEPA	0.15	121.1	Lg	02:11:44.743	1.4					T__	7.9	3.0	0.14	a__ mbLg	0.5	15281288
ELIZ	0.31	348.2	Lg	02:11:49.600	1.0					T__	7.9	1.2	0.40	a__		15281331

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/19 08:35:15, generated 2008/10/19 08:35:16

EVENT 877971 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/18	05:08:53.94	0.20	0.52	42.8549	-1.4475	2.5	1.6	39	0.0f		12	6	117	0.01	0.15	m i uk	IGN	877971

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.3	4 IGN	877971

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	312.7	Pg	05:08:54.113	-0.0				T__		17.7	5.8	0.06	aC__		15282692
IZUN	0.01	312.7	Lg	05:08:54.758	0.5				T__		7.9	31.8	0.06	a__ mbLg	1.6	15282691
IPRE	0.08	127.0	Pg	05:08:54.627	-0.9				T__		7.9	0.8	0.08	a__		15282688
IPRE	0.08	127.0	Lg	05:08:56.172	-0.5				T__		7.9	2.6	0.16	a__		15282687
IUNC	0.11	200.9	Pg	05:08:55.657	-0.3				T__		7.9	3.4	0.06	a__		15282690
IUNC	0.11	200.9	Lg	05:08:57.756	0.4				T__		7.9	9.0	0.12	a__ mbLg	0.9	15282689
EORO	0.11	69.6	Pg	05:08:55.854	-0.1				T__		7.9			a__		15282686
EORO	0.11	69.6	Lg	05:08:57.962	0.5				T__		7.9	1.7	0.10	a__ mbLg	0.3	15282685
EARA	0.13	229.9	Pg	05:08:56.150	-0.1				T__		7.9	3.7	0.08	a__		15282682
EARA	0.13	229.9	Lg	05:08:58.549	0.5				T__		7.9	13.4	0.10	a__ mbLg	1.3	15282681
IEPA	0.15	119.5	Pg	05:08:56.986	0.2				T__		7.9	0.1	0.08	a__		15282684
IEPA	0.15	119.5	Lg	05:09:00.012	1.1				T__		7.9	0.6	0.08	a__		15282683

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/19 08:31:53, generated 2008/10/19 08:31:53

EVENT 877975 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/18	06:36:30.76	0.21	0.66	42.8309	-1.4554	2.2	1.6	122	0.0f		14	7	93	0.03	0.15	m i uk	IGN	877975

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.4	5 IGN	877975

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	358.6	Pg	06:36:30.870	-0.5				T__		7.9	15.1	0.06	a__		15282813
IZUN	0.03	358.6	Lg	06:36:31.631	-0.1				T__		7.9	123.6	0.06	a__ mbLg	2.2	15282812
IPRE	0.08	109.8	Pg	06:36:31.490	-0.7				T__		8.1	1.1	0.06	a__		15282448
IPRE	0.08	109.8	Lg	06:36:33.092	-0.2				T__		7.9	2.5	0.08	a__ mbLg	0.5	15282808
IUNC	0.08	203.2	Pg	06:36:32.207	-0.1				T__		25.8	11.6	0.04	a__		15282449
IUNC	0.08	203.2	Lg	06:36:34.001	0.6				T__		7.9	35.5	0.08	a__ mbLg	1.6	15282809
EARA	0.11	237.6	Pg	06:36:32.724	-0.0				T__		7.9	2.4	0.04	a__		15282805
EARA	0.11	237.6	Lg	06:36:34.938	0.7				T__		7.9	39.3	0.06	a__ mbLg	1.9	15282804
EORO	0.12	60.0	Pg	06:36:32.749	-0.3				T__		7.9	1.3	0.08	a__		15282807
EORO	0.12	60.0	Lg	06:36:35.072	0.3				T__		7.9	9.2	0.16	a__ mbLg	0.9	15282806
IUSE	0.13	329.7	Pg	06:36:33.347	0.1				T__		7.9	1.3	0.08	a__		15282811

IUSE	0.13	329.7	Lg	06:36:36.102	1.0	T__	7.9		a__	15282810
IEPA	0.15	110.3	Pg	06:36:33.538	0.0	T__	7.9		a__	15282803
IEPA	0.15	110.3	Lg	06:36:37.380	1.8	T__	7.9		a__	15282802

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/24 08:31:33, generated 2008/10/24 08:31:35

EVENT 878113 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/19	01:12:00.09	0.10	0.56	42.8260	-1.4465	1.1	0.9	130	0.0f		20	11	87	0.04	1.32	m i uk	IGN	879917

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.6	0.2	10 IGN	879917

(PRÓXIMO)

(TEC: GIL)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.04	348.3	Pg	01:12:00.660	-0.1					T__	17.7	56.4	0.10	aC_		15284932
IZUN	0.04	348.3	Lg	01:12:01.520	0.2					T__	7.9	237.5	0.08	a__ mbLg	2.3	15284931
IPRE	0.07	107.9	Pg	01:12:01.110	-0.3					T__	17.7	1.9	0.04	aC_		15284884
IPRE	0.07	107.9	Lg	01:12:02.310	-0.0					T__	5.0	20.0	0.16	a__ mbLg	1.0	15284895
IUNC	0.08	208.8	Pg	01:12:01.684	0.1					T__	17.7	40.3	0.04	aC_		15284887
IUNC	0.08	208.8	Lg	01:12:03.060	0.4					T__	5.0	181.2	0.06	a__ mbLg	2.5	15284893
EARA	0.11	241.5	Pg	01:12:02.062	-0.1					T__	52.0	4.5	0.10	a__		15284883
EARA	0.11	241.5	Lg	01:12:04.270	0.6					T__	5.0	100.8	0.06	a__ mbLg	2.3	15284891
EORO	0.12	56.5	Pg	01:12:02.460	0.1					T__	17.7	8.1	0.10	aC_		15284889
EORO	0.12	56.5	Lg	01:12:04.600	0.6					T__	5.0	37.7	0.16	a__ mbLg	1.5	15284896
IEPA	0.14	109.4	Pg	01:12:03.658	1.0					T__	7.9	0.8	0.10	a__		15284930
IEPA	0.14	109.4	Lg	01:12:06.070	1.4					T__	7.9	27.8	0.24	a__ mbLg	1.2	15284929
IUSE	0.14	328.4	Pg	01:12:02.790	0.1					T__	7.9	3.4	0.10	a__		15284928
IUSE	0.14	328.4	Lg	01:12:05.350	0.7					T__	7.9	27.5	0.18	a__ mbLg	1.4	15284927
ELIZ	0.34	349.9	Pg	01:12:06.580	0.2					T__	17.7	1.4	0.16	aD_		15284866
ELIZ	0.34	349.9	Lg	01:12:10.900	-0.2					T__	10.9	2.9	0.12	a__ mbLg	1.0	15284867
EALK	0.40	353.6	Pg	01:12:07.479	0.1					T__	10.2	0.6	0.10	a__		15284881
EALK	0.40	353.6	Lg	01:12:12.823	0.0					T__	16.6	2.5	0.22	a__ mbLg	0.7	15284882
EBIE	1.18	96.3	Pg	01:12:21.994	0.3					T__	7.9	0.04	0.10	a__		15284926
EBIE	1.18	96.3	Lg	01:12:40.670	2.7					___	7.9	0.7	0.24	a__		15284925
ESAC	1.32	146.4	Lg	01:12:43.621	1.3					T__	7.9	19.4	0.68	a__ mbLg	1.8	15284924

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/20 08:30:52, generated 2008/10/20 08:30:52

EVENT 878258 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/19	11:52:21.76	0.21	0.52	42.8363	-1.4554	2.3	1.7	89	0.0f		14	7	93	0.02	0.15	m i uk	IGN	878258

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	6 IGN	878258

(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	0.02	358.3	Pg	11:52:22.170	-0.1					T__	17.7	0.9	0.10	a__		15286237
IZUN	0.02	358.3	Lg	11:52:23.020	0.4					T__	7.9	21.8	0.10	a__ mbLg	1.2	15286240
IPRE	0.08	113.5	Pg	11:52:22.680	-0.5					T__	7.9	0.4	0.06	a__		15286230
IPRE	0.08	113.5	Lg	11:52:24.740	0.4					T__	4.0	1.8	0.16	a__ mbLg	0.0	15286231
IUNC	0.09	201.7	Pg	11:52:23.190	-0.2					T__	9.1	4.5	0.06	a__		15286129
IUNC	0.09	201.7	Lg	11:52:24.850	0.3					T__	7.9	15.6	0.12	a__ mbLg	1.1	15286241
EARA	0.11	235.2	Pg	11:52:23.660	-0.2					T__	7.9	1.5	0.04	a__		15286238
EARA	0.11	235.2	Lg	11:52:25.780	0.4					T__	7.9	9.0	0.06	a__ mbLg	1.3	15286239
EORO	0.12	62.3	Pg	11:52:23.970	-0.0					T__	7.9	0.5	0.10	a__		15286234
EORO	0.12	62.3	Lg	11:52:26.040	0.3					T__	8.7	4.1	0.26	a__ mbLg	0.3	15286131
IUSE	0.13	328.5	Pg	11:52:24.240	0.1					T__	7.9	0.8	0.10	a__		15286232
IUSE	0.13	328.5	Lg	11:52:26.920	0.9					T__	7.9	3.6	0.20	a__ mbLg	0.4	15286233
IEPA	0.15	112.2	Pg	11:52:24.040	-0.5					T__	7.9	0.3	0.12	a__		15286235
IEPA	0.15	112.2	Lg	11:52:27.870	1.3					T__	7.9	0.8	0.10	a__		15286236

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/20 08:30:56, generated 2008/10/20 08:30:57

EVENT 878345 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/19	21:49:29.48	0.25	0.36	42.8254	-1.2891	2.7	1.4	109	0.0f		17	9	110	0.05	1.26	m i uk	IGN	878350

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	9 IGN	878350

(PRÓXIMO)  
 (TEC: CEBRIÁN)  
 (LOC: NW SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.05	160.4	Pg	21:49:30.320	-0.1					T__	7.9	48.8	0.02	a__		15287625
IEPA	0.05	160.4	Lg	21:49:31.130	0.0					T__	7.9	149.2	0.04	a__ mbLg	2.5	15287622
IPRE	0.05	247.5	Pg	21:49:30.370	-0.1					T__	17.7	6.4	0.08	aC__		15287594
IPRE	0.05	247.5	Lg	21:49:31.580	0.3					T__	5.0	21.6	0.16	a__ mbLg	1.0	15287604
EORO	0.07	347.4	Pg	21:49:30.758	-0.0					T__	52.7	15.5	0.18	a__		15287597
EORO	0.07	347.4	Lg	21:49:32.190	0.4					T__	5.0	42.4	0.12	a__ mbLg	1.5	15287603
IUNC	0.17	245.9	Pg	21:49:32.970	0.4					T__	12.3	0.0	0.02	a__		15287595
IUNC	0.17	245.9	Lg	21:49:35.350	0.4					T__	5.2	5.2	0.14	a__ mbLg	0.8	15287596
EARA	0.22	256.3	Pg	21:49:34.358	0.8					T__	6.3	0.5	0.06	a__		15287591
EARA	0.22	256.3	Lg	21:49:36.560	0.0					T__	6.5	1.8	0.08	a__ mbLg	0.7	15287592
ELIZ	0.38	332.7	Pg	21:49:36.720	0.3					T__	11.5	2.0	0.16	a__		15287589
ELIZ	0.38	332.7	Lg	21:49:41.580	-0.1					T__	5.0	1.2	0.12	a__ mbLg	0.6	15287599
EALK	0.43	338.0	Pg	21:49:37.620	0.3					T__	7.9	0.3	0.06	a__		15287624
EALK	0.43	338.0	Lg	21:49:42.610	-0.5					T__	7.9	0.5	0.12	a__ mbLg	0.3	15287623
EBIE	1.06	97.0	Pg	21:49:48.978	-0.0					T__	7.9	0.2	0.24	a__		15287628
EBIE	1.06	97.0	Lg	21:50:07.368	3.7					___	7.9	1.1	0.24	a__ mbLg	0.9	15287627
ESAC	1.26	150.8	Pg	21:49:52.918	0.4					T__	7.9	0.5	0.10	a__		15287621
ESAC	1.26	150.8	Lg	21:50:10.308	0.5					T__	7.9	6.8	0.34	a__ mbLg	1.6	15287626

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/21 08:30:57, generated 2008/10/21 08:30:58

EVENT 878450 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/20	02:06:50.57	0.59	0.44	42.8527	-1.4608	2.3	1.3	145	8.3	6.3	14	7	98	0.09	0.32	m i uk	IGN	878450

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	7 IGN	878450

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.09	122.0	Pg	02:06:52.570	-0.2				T__		13.5	7.5	0.26	a__		15289703
IPRE	0.09	122.0	Lg	02:06:53.940	-0.5				T__		7.9	3.6	0.16	a__	mbLg	0.4 15289758
IUNC	0.10	196.2	Pg	02:06:52.930	-0.0				T__		32.6	40.2	0.34	a__		15289705
IUNC	0.10	196.2	Lg	02:06:55.350	0.6				T__		7.9	64.4	0.18	a__	mbLg	1.6 15289759
IUSE	0.11	325.9	Pg	02:06:53.150	0.0				T__		11.4	14.1	0.36	a__		15289704
IUSE	0.11	325.9	Lg	02:06:55.270	0.2				T__		7.9	10.8	0.20	a__	mbLg	0.8 15289760
EARA	0.12	227.6	Pg	02:06:53.148	-0.0				T__		25.3	24.4	0.26	a__		15289701
EARA	0.12	227.6	Lg	02:06:55.220	0.1				T__		7.9	46.3	0.16	a__	mbLg	1.6 15289764
EORO	0.12	70.2	Pg	02:06:53.148	-0.1				T__		28.7	11.4	0.46	a__		15289700
EORO	0.12	70.2	Lg	02:06:55.530	0.3				T__		7.9	5.5	0.12	a__	mbLg	0.8 15289763
IEPA	0.16	117.1	Pg	02:06:54.760	0.9				T__		7.9	1.0	0.18	a__		15289762
IEPA	0.16	117.1	Lg	02:06:57.250	0.9				T__		7.9	6.5	0.16	a__	mbLg	0.8 15289761
ELIZ	0.32	351.0	Pg	02:06:57.060	0.5				T__		7.9	1.0	0.24	a__		15289757
ELIZ	0.32	351.0	Lg	02:07:00.960	-0.0				T__		7.9	1.1	0.12	a__	mbLg	0.5 15289756

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/22 08:35:27, generated 2008/10/22 08:35:28

EVENT 879096 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/21	08:31:39.62	0.30	0.54	42.8413	-1.4518	2.6	2.1	159	0.0f		12	6	98	0.08	0.15	m i uk	IGN	879096

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.3	5 IGN	879096

(PRÓXIMO)

(TEC: ANTORRENA)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.08	117.6	Pg	08:31:40.001	-1.1				T__		7.9	0.8	0.04	a__		15296244
IPRE	0.08	117.6	Lg	08:31:41.662	-0.5				T__		7.9	0.9	0.04	a__		15296242
IUNC	0.09	202.1	Pg	08:31:40.990	-0.4				T__		7.9	6.3	0.06	a__		15296243
IUNC	0.09	202.1	Lg	08:31:42.778	0.2				T__		9.7	49.9	0.20	a__	mbLg	1.4 15296044
EARA	0.12	234.0	Pg	08:31:41.876	0.1				T__		7.9	0.2	0.06	a__		15296249
EARA	0.12	234.0	Lg	08:31:43.703	0.3				T__		7.9	31.8	0.06	a__	mbLg	1.8 15296248
EORO	0.12	63.8	Pg	08:31:41.437	-0.4				T__		7.9	0.7	0.02	a__		15296247
EORO	0.12	63.8	Lg	08:31:43.711	0.3				T__		12.2	3.7	0.14	a__	mbLg	0.5 15296047

IUSE	0.13	326.3	Pg	08:31:41.923	-0.1	T__	7.9	0.5	0.06	a__								15296241
IUSE	0.13	326.3	Lg	08:31:43.824	0.1	T__	7.9	1.7	0.12	a__	mbLg	0.3						15296240
IEPA	0.15	114.4	Pg	08:31:43.033	0.6	T__	7.9	0.1	0.04	a__								15296246
IEPA	0.15	114.4	Lg	08:31:45.554	1.1	T__	7.9	4.4	0.16	a__	mbLg	0.6						15296245

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/22 08:35:59, generated 2008/10/22 08:36:00

EVENT 879146 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/21	09:32:19.52	0.11	0.58	42.8392	-1.4315	1.2	1.1	21	0.0f		14	7	98	0.03	0.14	m i uk	IGN	879146

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.3	7 IGN	879146

(PRÓXIMO)

(TEC: GALÁN)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.03	320.0	Pg	09:32:19.975	-0.1				T__	17.7	13.1	0.06	aD_			15296716
IZUN	0.03	320.0	Lg	09:32:20.423	-0.1				T__	7.9	73.4	0.08	a__	mbLg	1.8	15296715
IPRE	0.06	122.1	Pg	09:32:20.350	-0.4				T__	16.6	1.9	0.04	a__			15296351
IPRE	0.06	122.1	Lg	09:32:21.664	0.0				T__	7.9	3.0	0.06	a__	mbLg	0.6	15296720
IUNC	0.10	210.8	Pg	09:32:21.375	0.1				T__	17.7	13.9	0.06	aD_			15296352
IUNC	0.10	210.8	Lg	09:32:23.396	0.7				T__	7.9	33.6	0.12	a__	mbLg	1.5	15296719
EORO	0.10	59.2	Pg	09:32:21.563	0.1				T__	17.7	7.8	0.10	aC_			15296725
EORO	0.10	59.2	Lg	09:32:23.605	0.7				T__	7.9	17.3	0.08	a__	mbLg	1.4	15296724
EARA	0.13	238.7	Pg	09:32:21.826	-0.0				T__	7.9	11.8	0.08	a__			15296723
EARA	0.13	238.7	Lg	09:32:24.189	0.6				T__	6.2	20.4	0.06	a__	mbLg	1.7	15296341
IEPA	0.14	116.2	Pg	09:32:22.740	0.7				T__	7.9	1.2	0.12	a__			15296722
IEPA	0.14	116.2	Lg	09:32:25.346	1.5				T__	7.9	1.0	0.08	a__	mbLg	0.3	15296721
IUSE	0.14	321.6	Pg	09:32:22.166	0.1				T__	7.9	1.5	0.08	a__			15296718
IUSE	0.14	321.6	Lg	09:32:24.798	0.8				T__	7.9	3.2	0.16	a__	mbLg	0.5	15296717

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/22 08:30:49, generated 2008/10/22 08:30:51

EVENT 879487 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/21	21:40:22.99	0.18	0.70	42.8527	-1.4407	1.8	1.3	69	0.0f		15	8	76	0.01	0.37	m i uk	IGN	879487

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.3	6 IGN	879487

(PRÓXIMO)

(TEC: BARCO)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.01	305.8	Pg	21:40:23.150	-0.1				T__	17.7	9.2	0.06	aC_			15299602
IZUN	0.01	305.8	Lg	21:40:23.730	0.2				T__	7.9	45.4	0.06	a__	mbLg	1.7	15299601

IPRE	0.08	127.9	Pg	21:40:23.660	-0.8	T__	7.9	0.8	0.04	a__							15299599
IPRE	0.08	127.9	Lg	21:40:25.110	-0.4	T__	7.9	2.1	0.10	a__	mbLg	0.3					15299600
EORO	0.10	67.5	Pg	21:40:24.850	-0.1	T__	7.9	1.5	0.08	a__							15299595
EORO	0.10	67.5	Lg	21:40:27.090	0.7	T__	7.9	5.8	0.26	a__	mbLg	0.4					15299594
IUNC	0.11	203.9	Pg	21:40:24.730	-0.2	T__	17.7	4.0	0.04	aD_							15299501
IUNC	0.11	203.9	Lg	21:40:26.740	0.3	T__	7.9	18.5	0.14	a__	mbLg	1.2					15299596
IUSE	0.12	320.1	Lg	21:40:25.720	-1.3	T__	4.0	0.9	0.08	a__							15299591
EARA	0.13	232.1	Pg	21:40:25.690	0.3	T__	17.7	4.8	0.08	a__							15299603
EARA	0.13	232.1	Lg	21:40:27.590	0.4	T__	7.9	17.9	0.10	a__	mbLg	1.4					15299496
IEPA	0.15	119.7	Pg	21:40:26.070	0.4	T__	7.9	0.2	0.04	a__							15299598
IEPA	0.15	119.7	Lg	21:40:28.440	0.7	T__	7.9	2.5	0.14	a__	mbLg	0.4					15299597
EALK	0.37	352.5	Pg	21:40:30.950	1.2	T__	7.9	0.4	0.24	a__							15299592
EALK	0.37	352.5	Lg	21:40:36.310	1.4	T__	4.0	0.7	0.26	a__							15299593

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/30 08:30:08, generated 2008/10/30 08:30:10

EVENT 879812 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/22	17:51:00.66	0.11	0.76	42.8077	-1.3774	1.3	1.0	171	0.0f		20	10	92	0.08	1.57	m i uk	IGN	881189

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.7	0.2	10 IGN	881189

(PRÓXIMO)

(TEC: PARRA)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.08	312.5	Pg	17:51:02.009	-0.1	T__			17.7					aC_		15302517
IZUN	0.08	312.5	Lg	17:51:03.777	0.5	T__			7.9			44.0	0.12	a__	mbLg	1.5 15302516
IEPA	0.09	109.2	Pg	17:51:02.308	0.0	T__			17.7			6.5	0.12	aD_		15302515
IEPA	0.09	109.2	Lg	17:51:03.587	0.1	T__			7.9			481.0	0.10	a__	mbLg	2.7 15302514
EORO	0.10	30.4	Pg	17:51:02.369	-0.1	T__			17.7			21.5	0.10	aC_		15302513
EORO	0.10	30.4	Lg	17:51:04.610	0.7	T__			7.9			111.6	0.14	a__	mbLg	1.9 15302512
IUNC	0.10	240.0	Pg	17:51:02.490	-0.1	T__			17.7			37.5	0.06	aD_		15302442
IUNC	0.10	240.0	Lg	17:51:04.645	0.6	T__			7.9			139.5	0.06	a__	mbLg	2.4 15302519
EARA	0.15	256.8	Pg	17:51:03.458	-0.0	T__			19.0			26.7	0.06	a__		15302437
EARA	0.15	256.8	Lg	17:51:06.184	0.6	T__			7.9			54.3	0.16	a__	mbLg	1.7 15302518
IUSE	0.19	318.0	Pg	17:51:04.427	0.3	T__			8.5			1.5	0.08	a__		15302441
IUSE	0.19	318.0	Lg	17:51:07.694	1.0	T__			7.9			5.5	0.12	a__	mbLg	1.0 15302511
ELIZ	0.37	342.8	Pg	17:51:08.131	0.6	T__			7.9			2.0	0.08	a__		15302510
ELIZ	0.37	342.8	Lg	17:51:12.770	0.2	T__			7.9			6.3	0.12	a__	mbLg	1.3 15302509
EALK	0.42	347.0	Pg	17:51:08.938	0.5	T__			6.1			0.6	0.06	a__		15302436
EALK	0.42	347.0	Lg	17:51:15.314	1.1	T__			7.9			9.9	0.22	a__	mbLg	1.3 15302508
EBIE	1.13	95.7	Pg	17:51:23.670	2.4	___			8.8			3.2	0.76	a__		15302445
EBIE	1.13	95.7	Lg	17:51:41.009	4.2	___			7.9			1.2	0.14	a__	mbLg	1.2 15302507
ESAC	1.28	147.8	Pg	17:51:25.811	1.8	T__			7.9			46.4	0.60	a__		15302506
ESAC	1.28	147.8	Lg	17:51:42.864	1.3	T__			7.9			16.4	0.40	a__	mbLg	2.0 15302505
ELAN	1.57	286.4	Pg	17:51:29.972	0.7	T__			7.9			0.04	0.08	a__		15302504
ELAN	1.57	286.4	Lg	17:51:51.901	1.1	T__			7.9					a__		15302503

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/24 08:32:16, generated 2008/10/24 08:32:16

EVENT 880114 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/23	16:29:04.30	0.13	0.78	42.8407	-1.4296	1.7	1.0	46	0.0f		12	6	156	0.03	0.14	m i uk	IGN	880114

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.4	5 IGN	880114

(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	0.03	315.9	Pg	16:29:04.736	-0.1				T__	17.7		3.2	0.04	aC__		15306160
IZUN	0.03	315.9	Lg	16:29:05.410	0.2				T__	17.7		31.1	0.06	a__ mbLg	1.6	15306159
IPRE	0.06	123.9	Pg	16:29:05.314	-0.2				T__	17.7		0.8	0.08	aC__		15306156
IPRE	0.06	123.9	Lg	16:29:06.547	0.1				T__	7.9		1.8	0.12	a__		15306155
IUNC	0.10	211.1	Pg	16:29:06.110	-0.0				T__	17.7		9.2	0.06	aD__		15306158
IUNC	0.10	211.1	Lg	16:29:07.828	0.3				T__	9.1		10.6	0.10	a__ mbLg	1.1	15306098
EARA	0.13	238.5	Pg	16:29:07.090	0.4				T__	7.9		5.0	0.08	a__		15306151
EARA	0.13	238.5	Lg	16:29:08.769	0.3				T__	7.9		42.0	0.06	a__ mbLg	2.0	15306152
IEPA	0.13	117.0	Pg	16:29:08.472	1.7				T__	7.9		0.1	0.12	a__		15306153
IEPA	0.13	117.0	Lg	16:29:10.419	1.8				T__	7.9		2.2	0.14	a__ mbLg	0.4	15306154
IUSE	0.14	320.7	Pg	16:29:07.323	0.5				T__	7.9		0.6	0.06	a__		15306150
IUSE	0.14	320.7	Lg	16:29:09.598	0.8				T__	7.9		1.2	0.08	a__ mbLg	0.3	15306157
EALK	0.38	351.5	Lg	16:29:18.933	2.3				__	7.9		0.5	0.14	a__		15306149

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/25 08:30:58, generated 2008/10/25 08:30:58

EVENT 880170 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/24	05:08:22.11	0.21	0.31	42.8057	-1.3594	2.8	1.5	12	0.0f		12	6	126	0.00	0.17	m i uk	IGN	880170

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.2	6 IGN	880170

(PRÓXIMO)

(TEC: GIL)

(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	118.3	Pg	05:08:21.990	-0.2				T__	21.3		1.5	0.04	a__		15308083
IPRE	0.00	118.3	Lg	05:08:22.430	0.2				T__	7.9		14.9	0.04	a__ mbLg	1.4	15308166
IEPA	0.07	111.1	Pg	05:08:23.760	0.3				T__	7.9		0.4	0.06	a__		15308168
IEPA	0.07	111.1	Lg	05:08:25.030	0.5				T__	7.9		16.2	0.08	a__ mbLg	1.3	15308167
IZUN	0.09	307.8	Pg	05:08:23.700	-0.1				T__	7.9		1.0	0.06	a__		15308164
IZUN	0.09	307.8	Lg	05:08:25.280	0.2				T__	7.9		1.1	0.06	a__ mbLg	0.3	15308163
EORO	0.09	22.9	Pg	05:08:23.970	0.1				T__	7.9		0.5	0.08	a__		15308162
EORO	0.09	22.9	Lg	05:08:25.278	0.1				T__	7.9		2.7	0.14	a__ mbLg	0.3	15308161
IUNC	0.11	244.2	Pg	05:08:24.120	-0.1				T__	7.9		2.2	0.08	a__		15308165
IUNC	0.11	244.2	Lg	05:08:26.130	0.3				T__	13.6		6.7	0.06	a__ mbLg	1.1	15308084

EARA 0.17 258.6 Pg 05:08:24.550 -0.6 T\_\_ 7.9 0.7 0.10 a\_\_ 15308159  
 EARA 0.17 258.6 Lg 05:08:27.830 0.4 T\_\_ 7.9 1.9 0.10 a\_\_ mbLg 0.5 15308160

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/26 08:30:12, generated 2008/10/26 08:30:14

EVENT 880435 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/25	02:27:41.07	0.43	0.73	42.8486	-1.1541	3.4	2.5	82	0.0f		18	9	134	0.06	0.97	m i uk	IGN	880435

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.3	6 IGN	880435

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	264.9	Pg	02:27:41.967	-0.3				T__	17.7		30.8	0.08	aD__		15313235
IELO	0.06	264.9	Lg	02:27:42.841	-0.2				T__	7.9		32.7	0.06	a__ mbLg	1.7	15313234
IEPA	0.11	230.2	Pg	02:27:43.337	0.3				T__	17.7		13.7	0.04	aC__		15313239
IEPA	0.11	230.2	Lg	02:27:44.721	0.1				T__	7.9		24.3	0.04	a__ mbLg	1.9	15313238
EORO	0.12	291.1	Pg	02:27:43.458	0.1				T__	4.0		5.5	0.08	a__		15313233
EORO	0.12	291.1	Lg	02:27:45.747	0.7				T__	7.9		9.4	0.08	a__ mbLg	1.2	15313232
IPRE	0.16	253.7	Pg	02:27:43.655	-0.3				T__	17.7		0.8	0.08	aD__		15313242
IPRE	0.16	253.7	Lg	02:27:46.270	0.2				T__	15.0		2.5	0.12	a__ mbLg	0.5	15313188
IZUN	0.22	273.3	Pg	02:27:45.029	-0.1				T__	7.9		0.9	0.10	a__		15313237
IZUN	0.22	273.3	Lg	02:27:49.190	1.0				T__	7.9		1.2	0.10	a__ mbLg	0.4	15313236
IUNC	0.27	250.1	Pg	02:27:46.862	0.8				T__	7.9		0.2	0.04	a__		15313241
IUNC	0.27	250.1	Lg	02:27:51.271	1.5				T__	7.9		4.4	0.12	a__ mbLg	1.0	15313240
ELIZ	0.42	319.1	Pg	02:27:49.162	0.4				T__	17.7		1.7	0.20	aC__		15313247
ELIZ	0.42	319.1	Lg	02:27:55.002	0.5				T__	7.9		0.4	0.08	a__		15313246
EALK	0.45	325.2	Pg	02:27:49.897	0.5				T__	7.9		0.2	0.08	a__		15313243
EALK	0.45	325.2	Lg	02:27:56.910	1.3				T__	7.3		0.5	0.08	a__		15313186
EBIE	0.97	99.2	Pg	02:27:57.847	-1.0				T__	4.0		0.02	0.04	a__		15313244
EBIE	0.97	99.2	Lg	02:28:13.390	1.2				T__	7.9		0.02	0.04	a__		15313245

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/26 08:30:26, generated 2008/10/26 08:30:27

EVENT 880436 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/25	03:41:54.24	0.34	0.54	42.8443	-1.1878	2.9	1.7	76	0.0f		23	14	131	0.04	1.78	m i uk	IGN	880436

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.2	6 IGN	880436

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
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IELO	0.04	268.2	Pg	03:41:54.743	-0.2	T__	17.7	51.2	0.06	aD_								15313346
IELO	0.04	268.2	Lg	03:41:56.101	0.7	T__	7.9	47.1	0.06	a__	mbLg	1.8						15313345
IEPA	0.09	221.9	Pg	03:41:56.143	0.3	T__	17.7	5.0	0.08	aC_								15313344
IEPA	0.09	221.9	Lg	03:41:57.176	0.1	T__	7.9	94.5	0.12	a__	mbLg	1.9						15313343
EORO	0.10	298.4	Pg	03:41:56.217	0.1	T__	17.7	21.7	0.14	aD_								15313338
EORO	0.10	298.4	Lg	03:41:58.119	0.6	T__	7.9	23.7	0.10	a__	mbLg	1.4						15313337
IPRE	0.13	252.4	Pg	03:41:56.321	-0.3	T__	17.7	4.9	0.16	aC_								15313277
IPRE	0.13	252.4	Lg	03:41:59.226	0.8	T__	7.9	13.9	0.20	a__	mbLg	1.0						15313342
IZUN	0.20	274.9	Pg	03:41:57.940	0.1	T__	17.7	3.6	0.12	aD_								15313340
IUNC	0.25	249.0	Pg	03:41:58.456	-0.3	T__	7.9	0.3	0.18	a__								15313341
IUSE	0.28	291.3	Pg	03:41:59.540	0.1	T__	7.9	0.6	0.06	a__								15313333
EARA	0.30	256.2	Pg	03:41:59.293	-0.4	T__	7.9	1.7	0.10	a__								15313334
ELIZ	0.41	322.1	Pg	03:42:01.798	0.1	T__	8.3	3.3	0.20	a__								15313276
EALK	0.44	328.1	Pg	03:42:02.678	0.3	T__	6.7	0.07	0.06	a__								15313278
EALK	0.44	328.1	Lg	03:42:09.688	1.2	T__	11.3	2.4	0.16	a__	mbLg	0.9						15313279
EBIE	0.99	98.7	Pg	03:42:11.744	-0.7	T__	7.9	0.1	0.12	a__								15313336
EBIE	0.99	98.7	Lg	03:42:26.842	0.7	T__	7.9	0.3	0.12	a__								15313335
ESAC	1.24	154.3	Pg	03:42:16.905	-0.0	T__	7.9	0.4	0.08	a__								15313339
ESAC	1.24	154.3	Lg	03:42:34.194	0.2	T__	4.9	2.2	0.14	a__	mbLg	1.5						15313282
ELAN	1.69	284.0	Pg	03:42:25.367	0.3	T__	7.9	0.2	0.16	a__								15313332
ELAN	1.69	284.0	Lg	03:42:49.480	1.1	T__	7.9	0.2	0.18	a__								15313331
CSOR	1.78	104.5	Pg	03:42:26.600	-0.1	T__	7.9	0.1	0.20	a__								15313330
CSOR	1.78	104.5	Lg	03:42:50.279	-0.8	T__	7.9	0.2	0.18	a__								15313329

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/26 08:30:39, generated 2008/10/26 08:30:40

EVENT 880455 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/25	18:42:18.79	0.29	0.60	42.8572	-1.3452	2.6	1.9	24	0.0f		18	10	116	0.05	1.11	m i uk	IGN	880455

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.2	7 IGN	880455

(PRÓXIMO)

(TEC: RAMOS)

(LOC: E NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.05	189.3	Lg	18:42:20.090	-0.4	T__	7.9		29.9	0.14	a__	mbLg	1.2		15315566	
IELO	0.08	99.9	Pg	18:42:19.653	-0.7	T__	7.9		2.4	0.06	a__				15315570	
IELO	0.08	99.9	Lg	18:42:21.500	0.1	T__	7.9		26.4	0.08	a__	mbLg	1.5		15315565	
IZUN	0.08	272.7	Pg	18:42:20.120	-0.2	T__	7.9		7.7	0.08	a__				15315560	
IZUN	0.08	272.7	Lg	18:42:21.460	0.0	T__	7.9		9.7	0.14	a__	mbLg	0.8		15315563	
IEPA	0.10	143.4	Pg	18:42:20.750	0.2	T__	7.9		3.9	0.10	a__				15315569	
IEPA	0.10	143.4	Lg	18:42:22.360	0.4	T__	7.9		54.5	0.16	a__	mbLg	1.6		15315564	
IUNC	0.15	228.2	Pg	18:42:21.090	-0.5	T__	7.9		4.4	0.06	a__				15315568	
IUNC	0.15	228.2	Lg	18:42:23.870	0.2	T__	7.9		15.5	0.10	a__	mbLg	1.4		15315562	
IUSE	0.17	301.1	Pg	18:42:21.370	-0.6	T__	7.9		0.6	0.08	a__				15315567	
IUSE	0.17	301.1	Lg	18:42:24.880	0.5	T__	7.9		2.3	0.16	a__	mbLg	0.4		15315561	
EARA	0.19	244.0	Pg	18:42:22.440	0.1	T__	5.6		3.6	0.08	a__				15315531	
EARA	0.19	244.0	Lg	18:42:25.830	0.9	T__	9.4		7.9	0.10	a__	mbLg	1.2		15315532	
ELIZ	0.33	336.4	Pg	18:42:24.920	0.0	T__	7.9		1.6	0.28	a__				15315559	
ELIZ	0.33	336.4	Lg	18:42:29.380	-0.1	T__	7.9		0.9	0.12	a__				15315558	

EALK	0.38	341.9	Lg	18:42:32.020	1.0	T__	4.8	0.3	0.16	a__	15315534
EBIE	1.11	98.4	Pg	18:42:40.618	1.5	T__	7.9	0.3	0.14	a__	15315572
EBIE	1.11	98.4	Lg	18:42:55.188	0.8	T__	7.9	0.10	0.20	a__	15315571

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:34:36, generated 2008/10/27 08:34:36

EVENT 880699 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/26	05:55:20.96	0.20	0.46	42.8353	-1.3041	2.3	1.5	111	0.0f		10	5	85	0.05	0.11	m i uk	IGN	880699

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.2	5 IGN	880699

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: E NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.05	231.8	Pg	05:55:21.490	-0.4				T__	15.5	10.2	0.34	a__			15317555
IPRE	0.05	231.8	Lg	05:55:22.320	-0.3				T__	7.9	8.3	0.14	a__	mbLg	0.7	15317653
IELO	0.05	80.9	Pg	05:55:21.320	-0.6				T__	7.9	3.8	0.06	a__			15317650
IELO	0.05	80.9	Lg	05:55:22.160	-0.5				T__	7.9	45.9	0.10	a__	mbLg	1.6	15317649
EORO	0.06	356.1	Pg	05:55:21.888	-0.2				T__	20.9	7.8	0.38	a__			15317559
EORO	0.06	356.1	Lg	05:55:23.070	0.2				T__	7.9	15.4	0.14	a__	mbLg	1.0	15317646
IEPA	0.06	153.8	Pg	05:55:22.540	0.4				T__	7.9	7.0	0.08	a__			15317651
IEPA	0.06	153.8	Lg	05:55:23.570	0.6				T__	7.9	65.6	0.14	a__	mbLg	1.6	15317652
IZUN	0.11	283.0	Pg	05:55:23.130	0.0				T__	7.9	1.7	0.12	a__			15317648
IZUN	0.11	283.0	Lg	05:55:25.550	0.9				T__	7.9	3.7	0.14	a__	mbLg	0.5	15317647

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:34:52, generated 2008/10/27 08:34:54

EVENT 880701 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/26	06:31:34.72	0.23	0.45	42.8505	-1.4366	2.4	1.6	151	0.0f		14	7	120	0.02	0.15	m i uk	IGN	880701

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.1	7 IGN	880701

(PRÓXIMO)

(TEC: CEBRIÁN)

(LOC: W NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.02	305.9	Pg	06:31:34.850	-0.2				T__	7.9	2.3	0.08	a__			15317689
IZUN	0.02	305.9	Lg	06:31:35.500	0.1				T__	7.9	55.8	0.18	a__	mbLg	1.3	15317688
IPRE	0.07	127.9	Pg	06:31:35.410	-0.7				T__	8.4	5.0	0.26	a__			15317595
IPRE	0.07	127.9	Lg	06:31:36.390	-0.8				T__	7.9	4.8	0.14	a__	mbLg	0.5	15317691
EORO	0.10	65.7	Pg	06:31:36.590	-0.0				T__	16.2	5.2	0.32	a__			15317597
EORO	0.10	65.7	Lg	06:31:38.630	0.6				T__	7.9	8.5	0.18	a__	mbLg	0.7	15317687
IUNC	0.11	205.9	Pg	06:31:36.420	-0.3				T__	7.9	4.4	0.10	a__			15317690

IUNC	0.11	205.9	Lg	06:31:38.280	0.1	T__	17.5	8.8	0.30	a__	mbLg	0.5	15317596
EARA	0.13	233.6	Pg	06:31:37.160	0.0	T__	7.9	2.3	0.10	a__			15317686
EARA	0.13	233.6	Lg	06:31:39.350	0.4	T__	7.8	7.0	0.08	a__	mbLg	1.1	15317598
IEPA	0.14	119.6	Pg	06:31:37.760	0.4	T__	7.9	0.8	0.18	a__			15317692
IEPA	0.14	119.6	Lg	06:31:40.220	0.8	T__	7.9	3.1	0.16	a__	mbLg	0.5	15317693
IELO	0.15	92.8	Pg	06:31:37.370	-0.1	T__	7.9	0.8	0.12	a__			15317695
IELO	0.15	92.8	Lg	06:31:40.030	0.5	T__	7.9	2.8	0.10	a__	mbLg	0.6	15317694

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:33:08, generated 2008/10/27 08:33:09

EVENT 880725 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/26	08:17:27.27	0.50	0.42	42.8471	-1.1867	3.2	2.7	87	0.0f		22	11	131	0.04	0.99	m i uk	IGN	880725

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.1	11 IGN	880725

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: SW JAURRIETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.04	264.0	Pg	08:17:27.480	-0.5				T__	7.9	51.8	0.10	a__			15317974
IELO	0.04	264.0	Lg	08:17:28.830	0.3				T__	7.9	40.3	0.20	a__	mbLg	1.2	15317973
IEPA	0.09	221.1	Pg	08:17:29.040	0.1				T__	7.9	7.8	0.08	a__			15317975
IEPA	0.09	221.1	Lg	08:17:29.850	-0.4				T__	7.9	132.2	0.24	a__	mbLg	1.8	15317972
EORO	0.10	296.8	Pg	08:17:28.990	-0.2				T__	7.9	3.1	0.14	a__			15317971
EORO	0.10	296.8	Lg	08:17:30.310	-0.3				T__	45.5	15.4	0.28	a__	mbLg	0.8	15317818
IPRE	0.13	251.4	Pg	08:17:29.370	-0.3				T__	11.6	16.4	0.56	a__			15317825
IPRE	0.13	251.4	Lg	08:17:31.670	0.1				T__	16.0	14.1	0.38	a__	mbLg	0.7	15317812
IZUN	0.20	274.1	Pg	08:17:30.810	-0.1				T__	7.9			a__			15317980
IZUN	0.20	274.1	Lg	08:17:33.350	-0.3				T__	7.9	11.4	0.70	a__	mbLg	0.5	15317979
IUNC	0.25	248.5	Pg	08:17:31.990	0.2				T__	7.9	1.1	0.24	a__			15317976
IUNC	0.25	248.5	Lg	08:17:35.980	0.7				T__	6.1	15.1	0.32	a__	mbLg	1.1	15317814
IUSE	0.28	290.7	Pg	08:17:32.460	-0.0				T__	7.9	0.5	0.24	a__			15317977
IUSE	0.28	290.7	Lg	08:17:36.980	0.6				T__	5.1	3.8	0.28	a__	mbLg	0.6	15317813
EARA	0.30	255.7	Pg	08:17:33.380	0.6				T__	7.9	1.9	0.14	a__			15318181
EARA	0.30	255.7	Lg	08:17:37.780	0.9				T__	6.8	10.9	0.38	a__	mbLg	1.0	15317822
ELIZ	0.40	321.8	Pg	08:17:34.700	0.0				T__	7.9	0.8	0.12	a__			15318180
ELIZ	0.40	321.8	Lg	08:17:40.880	0.7				T__	7.9	3.5	0.56	a__	mbLg	0.5	15318179
EALK	0.44	327.9	Pg	08:17:35.658	0.3				T__	6.0	1.6	0.32	a__			15317820
EALK	0.44	327.9	Lg	08:17:41.760	0.3				T__	15.2	4.3	0.26	a__	mbLg	0.9	15317821
EBIE	0.99	98.9	Pg	08:17:45.898	0.4				T__	7.9	0.3	0.16	a__			15318178
EBIE	0.99	98.9	Lg	08:17:59.188	0.0				T__	7.9	17.6	0.96	a__	mbLg	1.5	15318177

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:33:31, generated 2008/10/27 08:33:32

EVENT 880744 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
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2008/10/26 13:36:34.48 0.15 0.51 42.8580 -1.3524 1.9 1.2 127 0.0f 16 8 101 0.05 0.19 m i uk IGN 880744

Magnitude Err Nsta Author OrigID  
mbLg 0.8 0.2 8 IGN 880744

(PRÓXIMO)

(TEC: GIL)

(LOC: NE NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.05	42.4	Pg	13:36:35.360	-0.0					T__	79.4	5.5	0.08	a__		15318579
EORO	0.05	42.4	Lg	13:36:36.480	0.4					T__	7.9	78.2	0.14	a__ mbLg	1.6	15318625
IPRE	0.05	183.5	Pg	13:36:35.120	-0.4					T__	16.1	5.2	0.14	a__		15318577
IPRE	0.05	183.5	Lg	13:36:36.610	0.4					T__	7.9	5.1	0.16	a__ mbLg	0.4	15318651
IZUN	0.08	272.3	Pg	13:36:35.420	-0.5					T__	7.9	7.1	0.16	a__		15318657
IZUN	0.08	272.3	Lg	13:36:37.000	0.0					T__	7.9	18.5	0.14	a__ mbLg	1.1	15318656
IELO	0.09	99.8	Pg	13:36:35.900	-0.2					T__	7.9	1.3	0.08	a__		15318662
IELO	0.09	99.8	Lg	13:36:37.590	0.3					T__	7.9	6.5	0.12	a__ mbLg	0.7	15318661
IEPA	0.10	141.3	Pg	13:36:37.280	0.9					T__	7.9	3.4	0.16	a__		15318660
IEPA	0.10	141.3	Lg	13:36:38.900	1.1					T__	7.9	8.2	0.18	a__ mbLg	0.7	15318659
IUNC	0.15	226.6	Pg	13:36:37.430	0.2					T__	7.9	2.2	0.06	a__		15318658
IUNC	0.15	226.6	Lg	13:36:40.040	0.8					T__	13.2	9.8	0.16	a__ mbLg	1.0	15318578
IUSE	0.17	301.8	Pg	13:36:37.780	0.2					T__	7.9	0.3	0.06	a__		15318655
IUSE	0.17	301.8	Lg	13:36:40.413	0.5					T__	7.9	2.2	0.16	a__ mbLg	0.4	15318654
EARA	0.19	243.1	Pg	13:36:37.950	0.0					T__	7.9	0.7	0.10	a__		15318653
EARA	0.19	243.1	Lg	13:36:41.130	0.6					T__	7.9	4.3	0.14	a__ mbLg	0.8	15318652

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:35:00, generated 2008/10/27 08:35:01

EVENT 880745 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/26	15:20:05.06	0.12	0.51	42.8717	-1.3075	1.6	1.0	71	0.0f		17	10	123	0.02	0.38	m i uk	IGN	880745

Magnitude Err Nsta Author OrigID  
mbLg 0.9 0.1 7 IGN 880745

(PRÓXIMO)

(TEC: RAMOS)

(LOC: S OROZ-BETELU.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EORO	0.02	356.1	Pg	15:20:05.528	0.0					T__	17.7	12.1	0.06	aC_		15318787
EORO	0.02	356.1	Lg	15:20:06.190	0.4					T__	7.9	12.2	0.06	a__ mbLg	1.2	15318988
IELO	0.06	118.6	Pg	15:20:05.887	-0.3					T__	17.7	3.0	0.04	aD_		15318989
IELO	0.06	118.6	Lg	15:20:07.290	0.3					T__	7.9	9.6	0.06	a__ mbLg	1.1	15318986
IPRE	0.08	208.5	Pg	15:20:05.590	-0.9					T__	13.7	3.1	0.08	a__		15318788
IPRE	0.08	208.5	Lg	15:20:06.540	-1.0					T__	7.9	1.8	0.04	a__ mbLg	0.6	15318985
IEPA	0.10	162.0	Pg	15:20:07.359	0.5					T__	17.7	7.0	0.12	aD_		15318990
IEPA	0.10	162.0	Lg	15:20:08.800	0.6					T__	7.9	9.7	0.08	a__ mbLg	1.1	15318984
IZUN	0.11	264.5	Pg	15:20:06.324	-0.8					T__	7.9	5.3	0.10	a__		15318992
IZUN	0.11	264.5	Lg	15:20:08.830	0.2					T__	7.9	5.0	0.08	a__ mbLg	0.9	15318991
IUNC	0.18	230.6	Pg	15:20:08.660	0.2					T__	9.4	9.7	0.10	a__		15318789
IUNC	0.18	230.6	Lg	15:20:11.430	0.5					T__	4.6	4.1	0.12	a__ mbLg	0.8	15318790
IUSE	0.19	293.1	Lg	15:20:11.790	0.5					T__	7.9	0.7	0.06	a__		15318987

EARA	0.22	243.8	Pg	15:20:09.300	0.1	T__	7.9	1.8	0.08	a__								15318983
EARA	0.22	243.8	Lg	15:20:12.550	0.3	T__	7.9	1.5	0.08	a__	mbLg	0.6						15318982
ELIZ	0.33	331.1	Lg	15:20:15.540	-0.2	T__	7.9	0.8	0.16	a__								15318981
EALK	0.38	337.3	Lg	15:20:17.770	0.6	T__	7.9	0.5	0.12	a__								15318980

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/27 08:35:11, generated 2008/10/27 08:35:12

EVENT 880757 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/26	16:39:44.11	0.23	0.64	42.8471	-1.3179	2.1	1.9	43	0.0f		12	6	90	0.05	0.16	m i uk	IGN	880757

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.3	4 IGN	880757

(PRÓXIMO)

(TEC: RAMOS)

(LOC: E NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
EORO	0.05	7.7	Pg	16:39:44.830	-0.2				T__	10.0		5.6	0.08	a__		15318960	
EORO	0.05	7.7	Lg	16:39:46.300	0.7				T__	7.9		2.7	0.12	a__	mbLg	0.2	15319115
IPRE	0.05	214.2	Pg	16:39:44.090	-1.0				T__	9.4		0.9	0.12	a__		15318959	
IPRE	0.05	214.2	Lg	16:39:45.330	-0.5				T__	7.9		4.7	0.14	a__	mbLg	0.4	15319113
IELO	0.06	93.7	Pg	16:39:44.380	-0.9				T__	7.9		2.1	0.04	a__		15319119	
IELO	0.06	93.7	Lg	16:39:45.430	-0.7				T__	7.9		10.4	0.08	a__	mbLg	1.0	15319116
IEPA	0.08	151.0	Pg	16:39:45.730	0.2				T__	17.7		3.9	0.08	aC__		15319118	
IEPA	0.08	151.0	Lg	16:39:46.700	0.1				T__	7.9		20.3	0.12	a__	mbLg	1.2	15319114
IZUN	0.10	277.8	Pg	16:39:45.730	-0.3				T__	7.9		0.4	0.08	a__		15319117	
IZUN	0.10	277.8	Lg	16:39:48.270	0.8				T__	7.9		0.6	0.10	a__		15319112	
IUNC	0.16	235.7	Pg	16:39:46.330	-0.8				T__	7.9		0.4	0.04	a__		15319111	
IUNC	0.16	235.7	Lg	16:39:50.150	0.8				T__	7.9		0.5	0.06	a__		15319110	

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/28 08:31:27, generated 2008/10/28 08:31:28

EVENT 880802 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/27	03:45:10.84	0.09	0.62	42.8489	-1.4445	1.0	0.9	20	0.0f		20	10	90	0.01	0.37	m i uk	IGN	880802

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.9	0.2	10 IGN	880802

(PRÓXIMO)

(TEC: GALÁN)

(LOC: NE LIZOAIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IZUN	0.01	324.2	Pg	03:45:11.137	-0.0				T__	17.7		20.0	0.06	aC__		15319884	
IZUN	0.01	324.2	Lg	03:45:11.674	0.3				T__	7.9		103.5	0.08	a__	mbLg	2.0	15319883
IPRE	0.08	124.4	Pg	03:45:11.674	-0.6				T__	20.0		3.0	0.08	a__		15319803	
IPRE	0.08	124.4	Lg	03:45:13.003	-0.4				T__	7.9		4.7	0.08	a__	mbLg	0.7	15319879

IUNC	0.10	203.3	Pg	03:45:12.700	-0.0	T__	17.7	15.6	0.06	aD_		15319805
IUNC	0.10	203.3	Lg	03:45:14.694	0.6	T__	7.9	28.3	0.14	a__ mbLg	1.4	15319877
EORO	0.11	66.2	Pg	03:45:12.888	0.0	T__	17.7	8.0	0.10	aC_		15319806
EORO	0.11	66.2	Lg	03:45:15.009	0.6	T__	7.9	10.4	0.08	a__ mbLg	1.2	15319878
IUSE	0.12	322.3	Pg	03:45:13.077	-0.1	T__	7.9	1.7	0.06	a__		15319882
IUSE	0.12	322.3	Lg	03:45:16.120	1.3	T__	4.7	4.1	0.20	a__ mbLg	0.4	15319804
EARA	0.13	232.6	Pg	03:45:13.186	0.0	T__	17.7	4.1	0.06	aC_		15319802
EARA	0.13	232.6	Lg	03:45:15.518	0.6	T__	7.9	5.9	0.14	a__ mbLg	0.8	15319874
IEPA	0.15	117.9	Pg	03:45:14.110	0.5	T__	17.7	2.0	0.14	aD_		15319881
IEPA	0.15	117.9	Lg	03:45:17.186	1.6	T__	7.9	6.2	0.26	a__ mbLg	0.6	15319880
IELO	0.15	92.0	Pg	03:45:13.546	-0.1	T__	7.9	2.1	0.10	a__		15319876
IELO	0.15	92.0	Lg	03:45:16.691	0.9	T__	7.9	10.3	0.12	a__ mbLg	1.1	15319875
ELIZ	0.32	349.0	Pg	03:45:16.501	-0.2	T__	7.9	0.3	0.12	a__		15319873
ELIZ	0.32	349.0	Lg	03:45:20.477	-0.7	T__	7.9	1.2	0.20	a__ mbLg	0.3	15319872
EALK	0.37	353.0	Pg	03:45:17.438	-0.3	T__	18.9	0.07	0.04	a__		15319801
EALK	0.37	353.0	Lg	03:45:22.221	-0.6	T__	7.9	1.1	0.14	a__ mbLg	0.5	15319871
EBIE	1.18	97.4	Pg	03:45:35.153	2.7	___	7.9			a__		15319869
EBIE	1.18	97.4	Lg	03:45:52.046	3.3	___	7.9			a__		15319870

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/11/04 08:31:08, generated 2008/11/04 08:31:09

EVENT 881160 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/28	21:40:17.82	0.12	0.49	42.8311	-1.4098	1.4	1.0	36	0.0f		16	8	97	0.05	0.39	m i uk	IGN	882018

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.6	0.2	9 IGN	882018

(PRÓXIMO)

(TEC: GIL)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IZUN	0.05	311.1	Pg	21:40:18.485	-0.2	T__	17.7				17.7	19.3	0.06	aC_		15329781
IZUN	0.05	311.1	Lg	21:40:19.310	-0.0	T__	7.9				17.7	131.0	0.06	a__ mbLg	2.2	15329780
IPRE	0.05	124.1	Pg	21:40:18.610	-0.1	T__	17.7				17.7	22.9	0.12	aC_		15329727
IPRE	0.05	124.1	Lg	21:40:19.550	0.2	T__	7.9				17.7	148.4	0.24	a__ mbLg	1.7	15329784
EORO	0.10	50.1	Pg	21:40:19.940	0.3	T__	7.9				7.9	17.7	0.14	a__		15329786
EORO	0.10	50.1	Lg	21:40:22.130	1.2	T__	7.9				7.9	42.3	0.14	a__ mbLg	1.5	15329785
IUNC	0.10	221.2	Pg	21:40:19.740	0.1	T__	17.7				17.7	218.6	0.08	aD_		15329730
IUNC	0.10	221.2	Lg	21:40:21.580	0.5	T__	7.9				7.9	103.9	0.08	a__ mbLg	2.2	15329783
EARA	0.14	245.0	Pg	21:40:20.369	0.0	T__	17.7				17.7	8.1	0.10	aD_		15329724
EARA	0.14	245.0	Lg	21:40:22.750	0.5	T__	7.9				7.9	135.4	0.14	a__ mbLg	2.2	15329787
IUSE	0.15	318.8	Pg	21:40:20.840	0.2	T__	14.1				14.1	3.4	0.06	a__		15329729
IUSE	0.15	318.8	Lg	21:40:23.760	1.0	T__	7.9				7.9	24.7	0.16	a__ mbLg	1.4	15329782
ELIZ	0.34	345.4	Pg	21:40:24.571	0.5	T__	7.9				7.9	2.2	0.20	a__		15329779
ELIZ	0.34	345.4	Lg	21:40:28.240	-0.6	T__	7.9				7.9	7.8	0.32	a__ mbLg	1.0	15329778
EALK	0.39	349.6	Pg	21:40:25.560	0.5	T__	7.9				7.9	0.4	0.14	a__		15329788
EALK	0.39	349.6	Lg	21:40:30.611	0.1	T__	20.2				20.2	24.6	0.64	a__ mbLg	1.2	15329723
EBIE	1.15	96.7	Pg	21:40:42.673	3.7	___	7.9				7.9	0.2	0.14	a__		15329777
EBIE	1.15	96.7	Lg	21:40:58.628	3.8	___	7.9				7.9	1.1	0.28	a__ mbLg	0.9	15329776

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/29 08:32:04, generated 2008/10/29 08:32:05

EVENT 881161 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/28	21:44:40.25	0.16	0.47	42.8283	-1.4072	1.9	1.2	10	0.0f		15	8	107	0.04	1.15	m i uk	IGN	881161

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.1	6 IGN	881161

(PRÓXIMO)

(TEC: GIL)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	122.5	Pg	21:44:41.060	-0.0				T__		49.2	6.7	0.08	a__		15329735
IPRE	0.04	122.5	Lg	21:44:42.060	0.4				T__		7.9	68.9	0.24	a__	mbLg	1.3 15329798
IZUN	0.05	312.1	Pg	21:44:40.910	-0.3				T__		7.9	7.7	0.10	a__		15329795
IZUN	0.05	312.1	Lg	21:44:41.770	-0.1				T__		7.9	55.5	0.12	a__	mbLg	1.6 15329794
IUNC	0.10	223.1	Pg	21:44:42.190	0.1				T__		65.6	83.9	0.06	a__		15329737
IUNC	0.10	223.1	Lg	21:44:44.110	0.6				T__		7.9	32.0	0.06	a__	mbLg	1.8 15329797
EARA	0.14	246.4	Pg	21:44:42.610	-0.2				T__		19.7	7.6	0.10	a__		15329734
EARA	0.14	246.4	Lg	21:44:45.140	0.4				T__		7.9	54.6	0.16	a__	mbLg	1.7 15329801
IUSE	0.16	319.0	Pg	21:44:43.280	0.1				T__		7.9	3.1	0.10	a__		15329796
IUSE	0.16	319.0	Lg	21:44:46.210	0.9				T__		8.7	13.0	0.16	a__	mbLg	1.1 15329736
ELIZ	0.35	345.2	Pg	21:44:47.500	0.9				T__		7.9	0.8	0.16	a__		15329793
ELIZ	0.35	345.2	Lg	21:44:50.640	-0.7				T__		7.9	1.3	0.16	a__		15329792
EALK	0.40	349.4	Pg	21:44:47.598	0.0				T__		7.9	0.4	0.26	a__		15329800
EALK	0.40	349.4	Lg	21:44:52.960	-0.1				T__		7.9	12.0	0.46	a__	mbLg	1.1 15329799
EBIE	1.15	96.6	Pg	21:45:00.728	-0.6				T__		7.9	0.08	0.16	a__		15329791
EBIE	1.15	96.6	Lg	21:45:21.318	4.1				___		7.9	0.5	0.30	a__		15329790

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/31 08:30:20, generated 2008/10/31 08:30:21

EVENT 881348 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/30	00:18:03.90	0.19	0.43	42.8492	-1.4479	2.1	1.6	63	0.0f		12	6	100	0.01	0.15	m i uk	IGN	881348

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.1	6 IGN	881348

(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	0.01	332.1	Pg	00:18:04.140	-0.0				T__		17.7	6.9	0.08	aC_		15332211
IZUN	0.01	332.1	Lg	00:18:04.720	0.3				T__		7.9	153.6	0.82	a__	mbLg	1.1 15332204
IPRE	0.08	123.6	Pg	00:18:04.630	-0.8				T__		6.5	3.2	0.26	a__		15332179
IPRE	0.08	123.6	Lg	00:18:05.850	-0.7				T__		7.9	65.5	1.58	a__	mbLg	0.6 15332206
IUNC	0.10	202.0	Pg	00:18:05.700	-0.1				T__		12.4	7.8	0.42	a__		15332180
IUNC	0.10	202.0	Lg	00:18:07.450	0.3				T__		7.9	81.7	0.82	a__	mbLg	1.1 15332205

EORO	0.11	66.8	Pg	00:18:05.800	-0.2	T__	7.9	2.0	0.08	a__	15332210
EORO	0.11	66.8	Lg	00:18:08.005	0.5	T__	10.9	64.1	1.24	a__ mbLg	0.8 15332176
EARA	0.12	231.8	Pg	00:18:06.190	0.0	T__	7.9	4.6	0.12	a__	15332209
EARA	0.12	231.8	Lg	00:18:08.450	0.6	T__	7.0	31.2	0.48	a__ mbLg	0.9 15332177
IEPA	0.15	117.6	Pg	00:18:07.030	0.4	T__	7.9	1.1	0.20	a__	15332207
IEPA	0.15	117.6	Lg	00:18:09.320	0.6	T__	7.9	11.2	0.52	a__ mbLg	0.5 15332208

DATA\_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE\_IDC from 1996/01/01 00:00:00 to 2008/10/31 08:30:48, generated 2008/10/31 08:30:49

EVENT 881381 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2008/10/30	05:20:13.31	0.56	1.41	42.8290	-1.1299	5.0	3.1	22	13.9	5.3	23	14	133	0.11	2.32	m i uk	IGN	881381

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.5	0.1	13 IGN	881381

(PRÓXIMO)

(TEC: BARCO)

(LOC: W SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.11	243.9	Pg	05:20:16.320	-0.1	T__	7.9				7.9	21.5	0.20	a__		15332558
IEPA	0.11	243.9	Lg	05:20:19.330	0.5	T__	7.9				7.9	176.6	0.24	a__ mbLg	2.0	15332557
EORO	0.15	295.8	Pg	05:20:16.310	-0.6	T__	7.9				7.9	7.2	0.08	a__		15332560
EORO	0.15	295.8	Lg	05:20:19.890	0.3	T__	40.6				40.6	45.2	0.18	a__ mbLg	1.6	15332464
IPRE	0.17	261.8	Pg	05:20:16.680	-0.5	T__	17.9				17.9	9.9	0.18	a__		15332461
IPRE	0.17	261.8	Lg	05:20:20.220	0.2	T__	10.0				10.0	45.7	0.22	a__ mbLg	1.6	15332465
IUNC	0.28	255.1	Pg	05:20:19.690	0.8	T__	8.1				8.1	2.9	0.08	a__		15332469
IUNC	0.28	255.1	Lg	05:20:24.790	1.6	T__	11.6				11.6	48.4	0.30	a__ mbLg	1.7	15332470
IUSE	0.33	291.1	Pg	05:20:20.400	0.7	T__	7.9				7.9	1.9	0.10	a__		15332556
IUSE	0.33	291.1	Lg	05:20:26.490	1.9	T__	6.8				6.8	8.2	0.14	a__ mbLg	1.4	15332467
EARA	0.34	260.5	Pg	05:20:20.960	1.1	T__	7.9				7.9	3.0	0.12	a__		15332564
EARA	0.34	260.5	Lg	05:20:27.530	2.8	T__	7.9				7.9	6.5	0.14	a__ mbLg	1.3	15332563
EALK	0.48	324.8	Lg	05:20:30.100	1.1	T__	9.2				9.2	2.4	0.26	a__ mbLg	0.7	15332472
EBIE	0.95	98.2	Pg	05:20:30.328	-0.2	T__	7.9				7.9	0.4	0.08	a__		15332561
EBIE	0.95	98.2	Lg	05:20:43.758	0.3	T__	8.6				8.6	4.1	0.28	a__ mbLg	1.3	15332473
ESAC	1.21	155.9	Pg	05:20:36.938	2.0	T__	7.9				7.9	5.8	0.22	a__		15332559
ESAC	1.21	155.9	Lg	05:20:53.058	1.8	T__	7.9				7.9	16.8	0.28	a__ mbLg	2.1	15332475
CSOR	1.73	104.4	Pg	05:20:45.130	1.1	T__	7.1				7.1	0.4	0.12	a__		15332462
CSOR	1.73	104.4	Lg	05:21:08.620	1.5	T__	7.9				7.9	1.9	0.26	a__ mbLg	1.4	15332562
ELAN	1.74	284.2	Pg	05:20:46.260	2.2	T__	7.9				7.9	0.5	0.14	a__		15332554
ELAN	1.74	284.2	Lg	05:21:10.440	3.2	T__	7.9				7.9	0.4	0.20	a__		15332553
RETOR	2.12	199.3	Lg	05:21:20.820	1.7	T__	7.9				7.9	3.3	0.22	a__ mbLg	1.9	15332555
EMIR	2.17	114.0	Lg	05:21:21.775	1.3	T__	7.9				7.9	1.8	0.22	a__ mbLg	1.7	15332552
CLLI	2.32	97.6	Lg	05:21:27.010	2.0	T__	6.0				6.0	1.1	0.36	a__ mbLg	1.3	15332477