



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

Boletín Sísmico

Octubre 2009

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
OCTUBRE DE 2009

<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>
946100	01/10/2009	17:24:25	42.81	-1.37			1.6	NW AOIZ.NA
946532	02/10/2009	15:29:51	42.85	-1.50			1.2	NE EGÜÉS.NA
946553	02/10/2009	20:32:26	42.96	-1.17			1.0	E ORBAITZETA.NA
947329	02/10/2009	23:57:33	42.84	-1.48			.5	NE EGÜÉS.NA
946802	03/10/2009	23:15:44	42.79	-1.29			1.1	NW SANTA FE.NA
947175	04/10/2009	14:31:13	42.83	-1.10			1.1	NW SARRIÉS.NA
947341	05/10/2009	08:35:54	42.81	-1.37			.7	NW AOIZ.NA
948968	08/10/2009	05:26:05	42.80	-1.16			1.3	W GÜESA.NA
949334	08/10/2009	18:07:40	42.80	-1.16			1.1	W GÜESA.NA
949436	08/10/2009	22:12:07	42.85	-1.54			.7	N EGÜÉS.NA
949923	10/10/2009	04:42:09	42.78	-1.55			.8	SW MUTILVA BAJA.NA
950323	12/10/2009	00:45:45	42.79	-1.28			.8	NW SANTA FE.NA
950394	12/10/2009	06:20:55	42.85	-1.58			1.1	N HUARTE.NA
950396	12/10/2009	06:21:14	42.86	-1.55			1.1	NE HUARTE.NA
950522	12/10/2009	15:24:06	42.82	-1.45			1.1	NE LIZOÁIN.NA
950523	12/10/2009	15:37:46	42.82	-1.45			1.4	NE LIZOÁIN.NA
950526	12/10/2009	18:11:33	42.79	-1.30			1.0	E AOIZ.NA
950872	13/10/2009	19:53:11	42.83	-1.15			1.4	W SARRIÉS.NA
951718	17/10/2009	08:29:13	42.82	-1.10			1.4	SW SARRIÉS.NA
951882	18/10/2009	20:38:42	42.82	-1.11			1.1	SW SARRIÉS.NA
952301	20/10/2009	22:10:05	42.98	-1.30			1.4	E AURITZ.NA
952507	22/10/2009	17:44:07	42.82	-1.45			1.4	NE LIZOÁIN.NA
952557	23/10/2009	01:30:15	42.79	-1.27			.8	NW SANTA FE.NA
953039	24/10/2009	18:29:34	42.76	-1.29			1.4	SW SANTA FE.NA
953172	25/10/2009	10:53:11	42.81	-1.42			.7	NE LIZOÁIN.NA
953173	25/10/2009	11:09:52	42.82	-1.40			.5	SW NAGORE.NA
953174	25/10/2009	11:13:39	42.81	-1.41			.7	NW AOIZ.NA
953285	26/10/2009	10:01:41	42.81	-1.41			.7	NW AOIZ.NA
953335	26/10/2009	11:11:21	42.81	-1.41			.8	NE LIZOÁIN.NA
953429	26/10/2009	13:11:33	42.82	-1.41			.7	SW NAGORE.NA
953601	27/10/2009	00:19:35	42.85	-1.48			.8	NE EGÜÉS.NA
953641	27/10/2009	03:45:24	42.81	-1.41			.6	NW AOIZ.NA
954082	28/10/2009	20:24:36	42.81	-1.36			2.7	N AOIZ.NA
954260	29/10/2009	05:50:44	42.82	-1.45			1.4	NE LIZOÁIN.NA
954576	29/10/2009	20:14:22	42.86	-1.47			.3	N LIZOÁIN.NA
954595	29/10/2009	21:02:52	42.86	-1.47			.4	N LIZOÁIN.NA
954940	30/10/2009	18:12:30	42.80	-1.14			1.2	W GÜESA.NA
954941	30/10/2009	19:24:11	42.82	-1.17			1.1	W SARRIÉS.NA
954943	30/10/2009	19:39:36	42.80	-1.15			1.3	W GÜESA.NA

2009/10/02 15:29:51.76 0.69 0.49 42.8520 -1.5024 3.4 2.2 78 9.1 6.6 16 8 125 0.10 1.22 m i uk IGN
946532

Magnitude Err Nsta Author OrigID
mbLg 1.2 0.2 8 IGN 946532

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUNC	0.10	178.5	Pg	15:29:54.100	-0.0					T__	17.7	10.1	0.04	a__		16608610
IUNC	0.10	178.5	Lg	15:29:56.140	0.2					T__	7.9	19.9	0.04	a__ mbLg	1.7	16608609
EARA	0.10	215.7	Pg	15:29:54.130	-0.0					T__	7.9	5.7	0.06	a__		16608602
EARA	0.10	215.7	Lg	15:29:56.400	0.5					T__	9.0	41.1	0.08	a__ mbLg	1.7	16608488
IUSE	0.10	340.6	Pg	15:29:54.230	0.0					T__	7.9	1.4	0.08	a__		16608607
IUSE	0.10	340.6	Lg	15:29:56.040	-0.0					T__	7.9	11.1	0.06	a__ mbLg	1.3	16608608
IEPA	0.19	112.7	Pg	15:29:55.560	0.0					T__	7.9	0.4	0.04	a__		16608611
IEPA	0.19	112.7	Lg	15:29:58.380	-0.0					T__	7.9	11.3	0.14	a__ mbLg	1.2	16608612
IELO	0.20	92.5	Pg	15:29:55.470	-0.2					T__	7.9	2.9	0.08	a__		16608614
IELO	0.20	92.5	Lg	15:29:58.600	-0.0					T__	7.9	8.1	0.12	a__ mbLg	1.1	16608613
ELIZ	0.31	356.5	Pg	15:29:57.140	-0.5					T__	7.9	1.6	0.16	a__		16608605
ELIZ	0.31	356.5	Lg	15:30:02.140	0.0					T__	7.9	3.4	0.12	a__ mbLg	1.0	16608606
EALK	0.37	359.5	Pg	15:29:58.980	0.3					T__	7.9	0.5	0.06	a__		16608603
EALK	0.37	359.5	Lg	15:30:04.490	0.6					T__	7.9	1.7	0.12	a__ mbLg	0.8	16608604
EBIE	1.22	97.2	Pg	15:30:15.798	1.5					T__	7.9	0.4	0.08	a__		16608601
EBIE	1.22	97.2	Lg	15:30:31.808	0.6					T__	7.9	0.2	0.08	a__ mbLg	0.6	16608600

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/03 08:30:32, generated 2009/10/03 08:30:32

EVENT 946553 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/02	20:32:26.66	0.57	0.56	42.9633	-1.1733	5.0	2.8	69	0.0f		12	6	149	0.13	1.01	m i uk IGN 946553

Magnitude Err Nsta Author OrigID
mbLg 1.0 0.1 5 IGN 946553

(PRÓXIMO)
(TEC: GIL)
(LOC: E ORBAITZETA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.13	201.2	Pg	20:32:28.650	-0.4					T__	7.9	3.4	0.12	a__		16609075
IELO	0.13	201.2	Lg	20:32:31.120	0.3					T__	7.9	19.5	0.14	a__ mbLg	1.3	16609074

IEPA	0.20	200.6	Pg	20:32:29.950	-0.3	T__	7.9	1.1	0.06	a__	16609073
IEPA	0.20	200.6	Lg	20:32:33.200	0.2	T__	7.9	7.9	0.10	a__ mbLg	1.2 16609072
IUSE	0.28	266.7	Pg	20:32:31.710	-0.0	T__	7.9	0.5	0.04	a__	16609071
IUSE	0.28	266.7	Lg	20:32:36.070	0.5	T__	7.9	2.2	0.06	a__ mbLg	1.0 16609070
ELIZ	0.33	307.7	Pg	20:32:32.480	-0.2	T__	7.9	1.5	0.16	a__	16609069
ELIZ	0.33	307.7	Lg	20:32:37.820	0.6	T__	7.9	2.1	0.16	a__ mbLg	0.7 16609068
EALK	0.35	316.5	Pg	20:32:32.948	-0.2	T__	6.1	0.3	0.08	a__	16609022
EALK	0.35	316.5	Lg	20:32:37.838	-0.2	T__	15.1	3.3	0.20	a__ mbLg	0.8 16609023
EBIE	1.01	105.5	Pg	20:32:46.568	1.4	T__	7.9	0.3	0.08	a__	16609077
EBIE	1.01	105.5	Lg	20:32:58.258	-0.8	T__	7.9	0.3	0.12	a__	16609076

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/06 08:30:18, generated 2009/10/06 08:30:19

EVENT 947329 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/02	23:57:33.21	0.30	0.26	42.8495	-1.4889	2.8	2.3	107	0.0f		10	5	116	0.09	0.19	m i uk IGN
947329																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.2	3 IGN	947329

(PRÓXIMO)

(TEC: GIRALDO)

(LOC: NE EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUNC	0.09	184.5	Pg	23:57:34.900	-0.1	T__				T__	17.7	1.1	0.04	aC_		16616545
IUNC	0.09	184.5	Lg	23:57:36.610	0.3	T__				T__	7.9	2.5	0.08	a__ mbLg	0.5	16616542
EARA	0.10	221.1	Pg	23:57:35.029	-0.1	T__				T__	7.9	0.7	0.04	a__		16616538
EARA	0.10	221.1	Lg	23:57:37.062	0.6	T__				T__	7.9	2.7	0.06	a__ mbLg	0.7	16616539
IUSE	0.11	336.1	Pg	23:57:35.149	-0.0	T__				T__	7.9	0.6	0.06	a__		16616544
IUSE	0.11	336.1	Lg	23:57:36.870	0.2	T__				T__	7.9	0.7	0.06	a__		16616543
IEPA	0.18	113.1	Pg	23:57:36.608	0.1	T__				T__	7.9	0.1	0.04	a__		16616546
IEPA	0.18	113.1	Lg	23:57:39.299	0.3	T__				T__	7.9	1.0	0.12	a__ mbLg	0.2	16616541
IELO	0.19	91.9	Pg	23:57:36.480	-0.2	T__				T__	7.9	0.10	0.06	a__		16616547
IELO	0.19	91.9	Lg	23:57:39.383	0.2	T__				T__	7.9	0.8	0.10	a__		16616540

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/05 08:30:27, generated 2009/10/05 08:30:28

EVENT 946802 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/03	23:15:44.33	0.33	0.38	42.7967	-1.2950	3.2	2.3	12	0.0f		12	6	134	0.03	0.45	m i uk IGN
946802																

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.3 6 IGN 946802

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.03	129.8	Pg	23:15:44.570	-0.3					T__	7.9	8.3	0.08	a__		16612056
IEPA	0.03	129.8	Lg	23:15:45.480	0.2					T__	7.9	213.1	0.10	a__ mbLg	2.2	16612055
IPRE	0.05	280.0	Pg	23:15:44.770	-0.4					T__	7.9	4.9	0.04	a__		16612054
IPRE	0.05	280.0	Lg	23:15:45.560	-0.3					T__	7.9	12.0	0.06	a__ mbLg	1.2	16612053
IELO	0.06	42.7	Pg	23:15:45.300	-0.2					T__	7.9	11.4	0.10	a__		16612058
IELO	0.06	42.7	Lg	23:15:46.720	0.3					T__	7.9	16.8	0.22	a__ mbLg	0.8	16612057
EARA	0.21	263.6	Pg	23:15:48.360	0.2					T__	7.9	0.6	0.08	a__		16612060
EARA	0.21	263.6	Lg	23:15:51.980	0.9					T__	7.9	2.6	0.06	a__ mbLg	1.0	16612059
ELIZ	0.41	335.1	Pg	23:15:51.520	-0.2					T__	7.9	0.4	0.20	a__		16612052
ELIZ	0.41	335.1	Lg	23:15:57.120	-0.2					T__	7.9	2.1	0.36	a__ mbLg	0.4	16612051
EALK	0.45	339.9	Pg	23:15:53.100	0.5					T__	7.9	0.3	0.12	a__		16612049
EALK	0.45	339.9	Lg	23:15:59.020	0.2					T__	7.9	3.6	0.26	a__ mbLg	0.9	16612050

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/05 08:31:15, generated 2009/10/05 08:31:16

EVENT 947175 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/04	14:31:13.61	0.50	0.34	42.8385	-1.1072	5.1	3.4	38	7.4	8.6	20	10	136	0.10	1.75	m i uk IGN
947175																

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.1 10 IGN 947175

(PRÓXIMO)
(TEC: BARBADILLO)
(LOC: NW SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.10	272.9	Pg	14:31:15.420	-0.4					T__	7.9	1.2	0.08	a__		16614716
IELO	0.10	272.9	Lg	14:31:17.570	0.1					T__	7.9	45.7	0.16	a__ mbLg	1.5	16614715
IEPA	0.13	243.4	Pg	14:31:16.100	-0.3					T__	7.9	2.0	0.18	a__		16614714
IEPA	0.13	243.4	Lg	14:31:18.930	0.5					T__	7.9	108.2	0.48	a__ mbLg	1.5	16614713
IPRE	0.19	259.7	Pg	14:31:16.970	-0.3					T__	7.9	17.5	0.74	a__		16614711
IPRE	0.19	259.7	Lg	14:31:20.020	0.0					T__	7.9	54.4	1.74	a__ mbLg	0.8	16614712
EARA	0.35	259.4	Pg	14:31:20.040	-0.2					T__	7.9	1.2	0.74	a__		16614710
EARA	0.35	259.4	Lg	14:31:25.580	0.4					T__	7.9	7.4	1.32	a__ mbLg	0.3	16614703

ELIZ	0.45	316.6	Pg	14:31:21.900	-0.0	T__	17.3	7.4	0.20	a__								16614491
ELIZ	0.45	316.6	Lg	14:31:28.660	0.5	T__	7.9	67.1	1.92	a__ mbLg	1.3							16614704
EALK	0.48	322.5	Pg	14:31:22.568	0.1	T__	7.0	1.6	0.36	a__								16614492
EALK	0.48	322.5	Lg	14:31:29.598	0.4	T__	9.5	3.1	0.32	a__ mbLg	0.7							16614493
EBIE	0.93	99.0	Pg	14:31:31.128	0.3	T__	7.9	0.06	0.64	a__								16614709
EBIE	0.93	99.0	Lg	14:31:43.848	0.2	T__	7.9	15.4	1.84	a__ mbLg	1.1							16614705
ESAC	1.21	156.8	Pg	14:31:36.058	0.3	T__	7.9	3.4	0.52	a__								16614708
ESAC	1.21	156.8	Lg	14:31:53.358	0.9	T__	4.9	6.6	0.28	a__ mbLg	1.7							16614496
CSOR	1.72	104.9	Pg	14:31:44.890	-0.1	T__	7.9	0.6	0.60	a__								16614701
CSOR	1.72	104.9	Lg	14:32:08.420	-0.2	T__	7.9	9.0	1.64	a__ mbLg	1.3							16614702
ELAN	1.75	283.8	Pg	14:31:45.680	0.1	T__	7.9	0.5	0.44	a__								16614707
ELAN	1.75	283.8	Lg	14:32:09.610	-0.0	T__	7.9	3.5	0.96	a__ mbLg	1.1							16614706

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/06 08:30:43, generated 2009/10/06 08:30:44

EVENT 947341 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/05	08:35:54.18	0.25	0.47	42.8120	-1.3763	3.6	1.7	9	0.0f		12	6	121	0.02	0.18	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	6 IGN	947341

(PRÓXIMO)

(TEC: GIRALDO)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	117.1	Pg	08:35:54.398	-0.1					T__	17.7	1.8	0.02	aC_		16616632
IPRE	0.02	117.1	Lg	08:35:55.140	0.4					T__	7.9	9.8	0.08	a__ mbLg	0.9	16616636
IEPA	0.09	112.0	Pg	08:35:55.908	0.1					T__	7.9	0.3	0.04	a__		16616638
IEPA	0.09	112.0	Lg	08:35:57.901	0.9					T__	7.9	3.1	0.12	a__ mbLg	0.4	16616634
IUNC	0.11	238.2	Pg	08:35:56.160	-0.0					T__	7.9	5.4	0.04	a__		16616637
IUNC	0.11	238.2	Lg	08:35:58.206	0.6					T__	7.9	19.5	0.10	a__ mbLg	1.4	16616635
IELO	0.11	73.1	Pg	08:35:56.140	-0.0					T__	7.9	0.1	0.04	a__		16616639
IELO	0.11	73.1	Lg	08:35:58.458	0.8					T__	7.9	3.4	0.16	a__ mbLg	0.4	16616633
EARA	0.15	255.4	Pg	08:35:56.782	-0.2					T__	7.9	1.7	0.04	a__		16616629
EARA	0.15	255.4	Lg	08:35:59.636	0.5					T__	7.9	4.9	0.08	a__ mbLg	1.0	16616628
IUSE	0.18	317.0	Pg	08:35:57.120	-0.5					T__	7.9	0.3	0.04	a__		16616631
IUSE	0.18	317.0	Lg	08:36:00.669	0.5					T__	7.9	0.8	0.08	a__ mbLg	0.3	16616630

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/09 08:30:47, generated 2009/10/09 08:30:49

EVENT 948968 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/08	05:26:05.94	0.71	0.38	42.8005	-1.1695	5.9	2.4	104	0.0f		10	5	303	0.07	0.31	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.4	4 IGN	948968

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.07	310.9	Pg	05:26:07.160	-0.0					T__	17.7	7.1	0.04	aC__		16629099
IELO	0.07	310.9	Lg	05:26:07.958	-0.1					T__	7.9	64.7	0.08	a__ mbLg	1.8	16629098
IEPA	0.07	253.7	Pg	05:26:07.330	-0.0					T__	17.7	9.8	0.02	aD__		16629097
IEPA	0.07	253.7	Lg	05:26:08.098	-0.3					T__	7.9	66.5	0.06	a__ mbLg	2.0	16629096
IPRE	0.14	271.8	Pg	05:26:08.302	-0.2					T__	7.9	5.9	0.10	a__		16629095
IPRE	0.14	271.8	Lg	05:26:10.014	-0.4					T__	7.9	1.6	0.04	a__ mbLg	0.8	16629094
IUNC	0.25	259.7	Pg	05:26:11.084	0.6					T__	7.9	0.7	0.06	a__		16629093
IUNC	0.25	259.7	Lg	05:26:14.426	0.5					T__	7.9	1.8	0.10	a__ mbLg	0.7	16629092
IUSE	0.31	297.9	Pg	05:26:12.005	0.3					T__	7.9	0.3	0.04	a__		16629091
IUSE	0.31	297.9	Lg	05:26:16.713	0.7					T__	7.9	0.2	0.04	a__		16629090

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/09 08:31:06, generated 2009/10/09 08:31:07

EVENT 949334 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/08	18:07:40.48	1.30	0.60	42.8063	-1.1646	8.3	5.7	104	0.0f		8	4	305	0.06	0.25	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.4	4 IGN	949334

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.06	304.9	Pg	18:07:41.724	0.0					T__	7.9	4.9	0.04	a__		16631869
IELO	0.06	304.9	Lg	18:07:42.590	-0.0					T__	7.9	11.2	0.06	a__ mbLg	1.2	16631868
IEPA	0.08	250.4	Pg	18:07:41.850	-0.1					T__	7.9	7.0	0.02	a__		16631870
IEPA	0.08	250.4	Lg	18:07:42.530	-0.6					T__	7.9	77.0	0.06	a__ mbLg	2.1	16631867
IPRE	0.14	269.4	Pg	18:07:42.566	-0.5					T__	7.9	5.7	0.16	a__		16631866
IPRE	0.14	269.4	Lg	18:07:44.710	-0.3					T__	7.9	4.3	0.16	a__ mbLg	0.6	16631865

IUNC	0.25	258.6	Pg	18:07:45.786	0.7					T__	7.9	1.0	0.26	a__	16631863
IUNC	0.25	258.6	Lg	18:07:49.850	1.3					T__	7.9	2.1	0.12	a__ mbLg	0.7 16631864

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/09 08:31:11, generated 2009/10/09 08:31:12

EVENT 949436 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/08	22:12:07.10	0.39	0.24	42.8504	-1.5454	3.8	2.4	91	0.0f		10	6	161	0.08	0.37	m i uk IGN
949436																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.1	2 IGN	949436

(PRÓXIMO)

(TEC: BARCO)

(LOC: N EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EARA	0.08	198.0	Pg	22:12:08.450	-0.2					T__	7.9	0.5	0.04	a__		16632510
EARA	0.08	198.0	Lg	22:12:09.900	0.2					T__	7.9	3.4	0.06	a__ mbLg	0.7	16632511
IUSE	0.10	358.9	Pg	22:12:08.820	-0.1					T__	7.9	0.5	0.06	a__		16632514
IUSE	0.10	358.9	Lg	22:12:10.600	0.3					T__	7.9	0.7	0.10	a__		16632513
IUNC	0.10	160.1	Pg	22:12:08.740	-0.2					T__	7.9	0.6	0.04	a__		16632515
IUNC	0.10	160.1	Lg	22:12:10.810	0.4					T__	7.9	4.5	0.12	a__ mbLg	0.6	16632516
IEPA	0.22	109.0	Lg	22:12:14.180	0.1					T__	7.9	0.6	0.12	a__		16632517
IELO	0.23	91.7	Pg	22:12:10.940	-0.3					T__	7.9	0.2	0.10	a__		16632519
IELO	0.23	91.7	Lg	22:12:14.610	0.2					T__	7.9	0.6	0.22	a__		16632518
EALK	0.37	4.3	Lg	22:12:19.010	0.0					T__	4.0	1.0	0.38	a__		16632512

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/11 08:30:22, generated 2009/10/11 08:30:23

EVENT 949923 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/10	04:42:09.50	1.15	0.20	42.7822	-1.5581	6.9	4.2	40	10.3	5.9	10	5	124	0.02	0.24	m i uk IGN
949923																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.3	3 IGN	949923

(PRÓXIMO)

(TEC: PÉREZ)

(LOC: SW MUTILVA BAJA/MUTILOABEITI.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
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2009/10/12 06:20:55.68 1.18 0.35 42.8581 -1.5882 6.5 4.2 87 13.4 6.8 10 5 203 0.09 0.26 m i uk IGN 950395

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.4 3 IGN 950395

(PRÓXIMO)
(TEC: PÉREZ)
(LOC: N HUARTE/UHARTE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
EARA	0.09	175.8	Pg	06:20:58.500	0.1					T__	7.9	0.8	0.20	a__		16643370
EARA	0.09	175.8	Lg	06:21:00.680	0.2					T__	7.9	20.8	0.08	a__ mbLg	1.5	16643376
IUSE	0.09	18.5	Pg	06:20:58.810	0.2					T__	7.9	3.1	0.08	a__		16643378
IUSE	0.09	18.5	Lg	06:21:00.560	-0.2					T__	7.9	6.8	0.26	a__ mbLg	0.5	16643377
IUNC	0.12	147.2	Pg	06:20:58.160	-0.7					T__	7.9	1.5	0.12	a__		16643374
IUNC	0.12	147.2	Lg	06:21:01.400	0.1					T__	7.9	13.2	0.08	a__ mbLg	1.4	16643375
IEPA	0.25	108.3	Pg	06:21:01.020	0.3					T__	7.9	0.3	0.06	a__		16643369
IEPA	0.25	108.3	Lg	06:21:05.010	0.4					T__	7.9	0.7	0.12	a__		16643371
IELO	0.26	93.2	Pg	06:21:00.990	0.1					T__	7.9	0.3	0.10	a__		16643373
IELO	0.26	93.2	Lg	06:21:04.300	-0.5					T__	7.9	1.4	0.26	a__		16643372

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/13 08:31:17, generated 2009/10/13 08:31:18

EVENT 950396 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/12	06:21:14.89	1.16	0.09	42.8644	-1.5595	5.4	3.4	92	9.7	7.6	10	5	177	0.08	0.24	m i uk IGN 950396

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.3 5 IGN 950396

(PRÓXIMO)
(TEC: PÉREZ)
(LOC: NE HUARTE/UHARTE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUSE	0.08	5.9	Pg	06:21:17.220	0.0					T__	7.9	9.2	0.08	a__		16643391
IUSE	0.08	5.9	Lg	06:21:18.910	-0.0					T__	7.9	5.9	0.08	a__ mbLg	0.9	16643390
EARA	0.09	189.2	Pg	06:21:17.238	-0.0					T__	8.5	1.8	0.12	a__		16643211
EARA	0.09	189.2	Lg	06:21:19.130	0.1					T__	7.9	60.9	0.08	a__ mbLg	1.9	16643387
IUNC	0.12	157.6	Pg	06:21:17.550	-0.1					T__	7.9	2.9	0.06	a__		16643388
IUNC	0.12	157.6	Lg	06:21:19.780	0.1					T__	7.9	27.8	0.08	a__ mbLg	1.6	16643389
IEPA	0.23	111.4	Pg	06:21:19.540	0.1					T__	7.9	0.3	0.16	a__		16643392
IEPA	0.23	111.4	Lg	06:21:22.690	-0.2					T__	7.9	3.2	0.22	a__ mbLg	0.5	16643393

IELO	0.24	95.0	Pg	06:21:19.630	0.0					T__	7.9	0.6	0.12	a__		16643395
IELO	0.24	95.0	Lg	06:21:23.190	0.1					T__	7.9	1.9	0.10	a__ mbLg	0.7	16643394

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/13 08:30:17, generated 2009/10/13 08:30:18

EVENT 950522 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/12	15:24:06.85	0.27	0.36	42.8214	-1.4549	2.6	2.0	177	0.0f		14	7	100	0.07	0.35	m i uk IGN
950522																

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.1	0.3	6 IGN	950522

(PRÓXIMO)

(TEC: CEBRIÁN)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUNC	0.07	206.4	Pg	15:24:08.120	-0.1					T__	7.9	3.5	0.10	a__		16644987
IUNC	0.07	206.4	Lg	15:24:09.720	0.5					T__	7.9	67.7	0.10	a__ mbLg	1.8	16644992
IPRE	0.07	103.0	Pg	15:24:07.760	-0.5					T__	7.9	0.7	0.08	a__		16644988
IPRE	0.07	103.0	Lg	15:24:09.170	-0.1					T__	7.9	2.7	0.08	a__ mbLg	0.5	16644991
EARA	0.10	242.1	Pg	15:24:08.498	-0.3					T__	9.2	2.9	0.12	a__		16644683
EARA	0.10	242.1	Lg	15:24:10.510	0.3					T__	7.9	61.1	0.08	a__ mbLg	1.9	16644994
IUSE	0.14	331.5	Pg	15:24:09.300	-0.2					T__	7.9	1.5	0.10	a__		16644986
IUSE	0.14	331.5	Lg	15:24:11.590	0.1					T__	7.9	4.0	0.12	a__ mbLg	0.7	16644993
IEPA	0.14	106.8	Pg	15:24:09.300	-0.2					T__	7.9	0.6	0.12	a__		16644989
IEPA	0.14	106.8	Lg	15:24:11.860	0.3					T__	7.9	7.8	0.10	a__ mbLg	1.1	16644990
IELO	0.16	82.2	Pg	15:24:09.700	-0.1					T__	7.9	0.01	0.32	a__		16644984
IELO	0.16	82.2	Lg	15:24:12.870	0.8					T__	7.9	5.1	0.12	a__ mbLg	0.9	16644985
ELIZ	0.35	351.1	Pg	15:24:13.200	0.0					T__	7.9	0.06	0.20	a__		16644983
ELIZ	0.35	351.1	Lg	15:24:18.560	0.6					T__	7.9	1.0	0.12	a__		16644982

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/13 08:30:21, generated 2009/10/13 08:30:22

EVENT 950523 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/12	15:37:46.08	0.27	0.42	42.8256	-1.4514	2.7	1.8	159	0.0f		14	7	114	0.07	1.18	m i uk IGN
950523																

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.3	6 IGN	950523

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.07	106.7	Pg	15:37:47.120	-0.3					T__	7.9	6.6	0.06	a__		16645018
IPRE	0.07	106.7	Lg	15:37:48.350	-0.1					T__	7.9	4.3	0.04	a__ mbLg	1.0	16645015
IUNC	0.08	206.6	Pg	15:37:47.530	-0.0					T__	17.7	0.7	0.06	aC_		16645019
IUNC	0.08	206.6	Lg	15:37:49.080	0.4					T__	7.9	145.6	0.06	a__ mbLg	2.4	16645014
EARA	0.11	240.8	Pg	15:37:47.928	-0.2					T__	10.2	1.0	0.02	a__		16644703
EARA	0.11	240.8	Lg	15:37:49.550	-0.0					T__	7.9	84.9	0.06	a__ mbLg	2.2	16645010
IUSE	0.14	329.7	Pg	15:37:48.670	-0.0					T__	7.9	8.5	0.22	a__		16645020
IUSE	0.14	329.7	Lg	15:37:50.850	0.2					T__	7.9	4.4	0.12	a__ mbLg	0.7	16645013
IEPA	0.14	108.7	Pg	15:37:48.560	-0.2					T__	7.9	0.6	0.14	a__		16645017
IEPA	0.14	108.7	Lg	15:37:51.160	0.4					T__	7.9	36.6	0.26	a__ mbLg	1.3	16645016
IELO	0.16	83.6	Pg	15:37:49.130	0.1					T__	7.9	11.9	0.22	a__		16645008
IELO	0.16	83.6	Lg	15:37:50.960	-0.3					T__	7.9	2.8	0.08	a__ mbLg	0.8	16645009
EBIE	1.18	96.2	Pn	15:38:09.908	1.4					T__	7.9	0.08	0.18	a__		16645011
EBIE	1.18	96.2	Lg	15:38:24.108	0.1					T__	7.9	0.03	0.20	a__		16645012

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/13 08:30:37, generated 2009/10/13 08:30:37

EVENT 950526 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/12	18:11:33.39	0.35	0.39	42.7931	-1.3077	4.5	2.2	179	0.0f		8	4	141	0.03	0.15	m i uk IGN
950526																

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.0	0.2	4 IGN	950526

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.03	114.4	Pg	18:11:33.760	-0.3					T__	7.9	1.0	0.02	a__		16645038
IEPA	0.03	114.4	Lg	18:11:34.530	0.0					T__	7.9	27.0	0.06	a__ mbLg	1.5	16645039
IPRE	0.04	287.8	Pg	18:11:33.670	-0.4					T__	7.9	2.4	0.04	a__		16645041
IPRE	0.04	287.8	Lg	18:11:34.400	-0.3					T__	7.9	5.2	0.04	a__ mbLg	1.0	16645040
IELO	0.07	46.2	Pg	18:11:34.720	-0.0					T__	7.9	0.3	0.14	a__		16645037
IELO	0.07	46.2	Lg	18:11:36.230	0.5					T__	7.9	4.6	0.08	a__ mbLg	0.7	16645036
IUNC	0.15	255.3	Pg	18:11:36.170	0.1					T__	7.9	0.7	0.04	a__		16645042
IUNC	0.15	255.3	Lg	18:11:38.920	0.8					T__	7.9	3.0	0.10	a__ mbLg	0.7	16645043

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/14 08:31:26, generated 2009/10/14 08:31:27

EVENT 950872 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/13	19:53:11.18	0.61	0.61	42.8363	-1.1513	4.2	3.7	110	0.0f		16	9	133	0.06	1.22	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.2	7 IGN	950872

(PRÓXIMO)

(TEC: AGUILERA)

(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	276.3	Pg	19:53:11.816	-0.6					T__	7.9	13.8	0.10	a__		16648468
IELO	0.06	276.3	Lg	19:53:12.841	-0.4					T__	7.9	87.1	0.10	a__ mbLg	1.9	16648467
IEPA	0.10	236.3	Pg	19:53:12.691	-0.4					T__	7.9	35.1	0.12	a__		16648469
IEPA	0.10	236.3	Lg	19:53:14.275	-0.2					T__	7.9	106.4	0.08	a__ mbLg	2.2	16648466
IPRE	0.15	258.3	Pg	19:53:13.664	-0.4					T__	7.9	2.1	0.10	a__		16648470
IPRE	0.15	258.3	Lg	19:53:16.535	0.4					T__	7.9	12.5	0.14	a__ mbLg	1.2	16648465
IUNC	0.27	252.7	Pg	19:53:16.616	0.5					T__	7.9	1.2	0.08	a__		16648472
IUNC	0.27	252.7	Lg	19:53:21.018	1.2					T__	7.9	5.3	0.12	a__ mbLg	1.1	16648471
IUSE	0.31	290.9	Pg	19:53:16.906	-0.0					T__	7.9	0.7	0.08	a__		16648474
IUSE	0.31	290.9	Lg	19:53:21.807	0.6					T__	7.9	0.3	0.16	a__		16648473
ELIZ	0.43	319.9	Pg	19:53:19.545	0.5					T__	7.9	1.2	0.20	a__		16648464
ELIZ	0.43	319.9	Lg	19:53:25.456	0.5					T__	7.9			a__		16648463
EALK	0.46	325.9	Pg	19:53:18.654	-1.0					T__	7.9	0.1	0.08	a__		16648461
EALK	0.46	325.9	Lg	19:53:26.634	0.6					T__	7.9	1.1	0.10	a__ mbLg	0.8	16648462
EBIE	0.96	98.5	Pg	19:53:29.592	0.7					T__	7.9	0.3	0.10	a__		16648460
EBIE	0.96	98.5	Lg	19:53:44.962	2.8					__	7.9	1.6	0.26	a__ mbLg	1.0	16648459
ESAC	1.22	155.3	Lg	19:53:50.951	0.6					T__	7.9	6.9	0.28	a__ mbLg	1.7	16648458

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/18 08:30:34, generated 2009/10/18 08:30:34

EVENT 951718 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/17	08:29:13.93	0.96	0.58	42.8251	-1.1081	7.5	5.5	43	0.0f		9	5	318	0.10	0.35	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.3	4 IGN	951718

(PRÓXIMO)

(TEC: GALÁN)

(LOC: SW SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.10	280.9	Pg	08:29:15.382	-0.3					T__	7.9	9.2	0.04	a__		16660751
IELO	0.10	280.9	Lg	08:29:16.483	-0.6					T__	7.9	37.8	0.06	a__ mbLg	1.8	16660750
IEPA	0.13	248.7	Pg	08:29:16.249	-0.0					T__	17.7	3.1	0.10	aC_		16660749
IEPA	0.13	248.7	Lg	08:29:17.716	-0.3					T__	7.9	81.2	0.12	a__ mbLg	2.0	16660748
IPRE	0.18	263.7	Pg	08:29:17.515	0.2					T__	7.9	1.5	0.08	a__		16660747
IPRE	0.18	263.7	Lg	08:29:19.632	-0.2					T__	7.9	2.4	0.06	a__ mbLg	0.9	16660746
IUNC	0.30	256.6	Lg	08:29:24.813	1.4					T__	7.9	2.6	0.10	a__ mbLg	0.9	16660743
IUSE	0.35	290.8	Pg	08:29:20.681	0.4					T__	7.9	0.2	0.04	a__		16660745
IUSE	0.35	290.8	Lg	08:29:25.624	0.6					T__	7.9	0.5	0.06	a__		16660744
EBIE	0.93	98.1	Pg	08:29:36.465	5.4					___	7.9	0.1	0.12	a__		16660753
EBIE	0.93	98.1	Lg	08:29:50.588	6.7					___	7.9	0.4	0.20	a__		16660752

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/19 08:30:41, generated 2009/10/19 08:30:41

EVENT 951882 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/18	20:38:42.55	0.96	0.50	42.8272	-1.1156	7.1	5.0	56	0.0f		9	6	283	0.09	0.49	m i uk IGN
951882																

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.3 4 IGN 951882

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW SARRIÉS/SARTZE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.09	280.3	Pg	20:38:43.920	-0.3					T__	7.9	3.3	0.02	a__		16665497
IELO	0.09	280.3	Lg	20:38:44.910	-0.6					T__	7.9	14.7	0.04	a__ mbLg	1.6	16665492
IEPA	0.12	246.9	Pg	20:38:44.810	0.0					T__	17.7	2.6	0.04	aC_		16665496
IEPA	0.12	246.9	Lg	20:38:46.260	-0.2					T__	7.9	17.1	0.06	a__ mbLg	1.6	16665491
IPRE	0.18	262.9	Pg	20:38:45.960	0.1					T__	4.0	0.6	0.12	a__		16665489
IPRE	0.18	262.9	Lg	20:38:48.170	-0.1					T__	7.9	6.9	0.30	a__ mbLg	0.6	16665495
IUNC	0.29	256.0	Lg	20:38:52.860	1.0					T__	7.9	2.2	0.18	a__ mbLg	0.6	16665494
IUSE	0.34	290.8	Lg	20:38:54.310	0.8					T__	7.9	0.4	0.10	a__		16665493
EALK	0.49	323.9	Lg	20:38:58.500	0.3					T__	7.9			a__		16665490

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/21 08:30:41, generated 2009/10/21 08:30:42

EVENT 952301 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/20	22:10:05.92	0.25	0.52	42.9874	-1.3061	2.8	1.3	60	0.0f		18	10	138	0.15	1.90	m i uk IGN

Author	OrigID	Magnitude	Err	Nsta	Author	OrigID
952301		mbLg	1.4	0.2	8 IGN	952301

(PRÓXIMO)
 (TEC: CERDEÑO)
 (LOC: E AURITZ/BURGUETE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.15	160.5	Pg	22:10:08.459	-0.3					T__	7.9	1.1	0.04	a__		16674705
IELO	0.15	160.5	Lg	22:10:10.928	0.1					T__	7.9	35.2	0.12	a__ mbLg	1.7	16674704
IUSE	0.18	257.2	Pg	22:10:09.208	-0.1					T__	17.7	3.8	0.08	aD__		16674712
IUSE	0.18	257.2	Lg	22:10:11.993	0.2					T__	7.9	23.3	0.06	a__ mbLg	1.9	16674707
IPRE	0.19	191.6	Pg	22:10:09.270	-0.1					T__	7.9	1.8	0.14	a__		16674703
IPRE	0.19	191.6	Lg	22:10:12.374	0.5					T__	7.9	5.8	0.22	a__ mbLg	0.7	16674708
IEPA	0.21	172.1	Pg	22:10:09.714	-0.1					T__	17.7	2.7	0.06	aC__		16674710
IEPA	0.21	172.1	Lg	22:10:12.873	0.2					T__	7.9	28.3	0.10	a__ mbLg	1.8	16674709
ELIZ	0.24	317.4	Pg	22:10:10.400	0.1					T__	29.0	4.2	0.08	a__		16674656
ELIZ	0.24	317.4	Lg	22:10:13.880	0.2					T__	8.4	11.0	0.08	a__ mbLg	1.5	16674657
IUNC	0.27	211.5	Pg	22:10:11.437	0.5					T__	7.9	1.8	0.18	a__		16674711
IUNC	0.27	211.5	Lg	22:10:15.342	0.7					T__	7.9	5.5	0.12	a__ mbLg	1.1	16674701
EALK	0.27	327.7	Pg	22:10:11.007	0.0					T__	7.9	0.8	0.10	a__		16674706
EALK	0.27	327.7	Lg	22:10:14.412	-0.4					T__	7.9	10.4	0.14	a__ mbLg	1.3	16674702
EARA	0.29	223.2	Lg	22:10:15.529	0.2					T__	7.9	4.6	0.12	a__ mbLg	1.1	16674700
EBIE	1.11	105.3	Lg	22:10:43.029	1.5					T__	4.0	0.9	0.12	a__		16674699
CSOR	1.90	107.9	Pg	22:10:41.590	1.0					T__	7.9	0.3	0.18	a__		16674698
CSOR	1.90	107.9	Lg	22:11:06.414	-0.3					T__	7.9	0.4	0.14	a__		16674697

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/23 08:30:11, generated 2009/10/23 08:30:14

EVENT 952507 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
2009/10/22	17:44:07.03	0.27	0.39	42.8237	-1.4558	2.7	1.8	156	0.0f		12	6	112	0.07	0.16	m i uk IGN

Author	OrigID	Magnitude	Err	Nsta	Author	OrigID
952507		mbLg	1.4	0.3	6 IGN	952507

(PRÓXIMO)
 (TEC: CEBRIÁN)

2009/10/24 18:29:34.23 0.65 0.56 42.7624 -1.2953 5.4 2.4 165 0.0f 12 7 217 0.03 0.48 m i uk IGN 953039

Magnitude Err Nsta Author OrigID
mbLg 1.4 0.2 4 IGN 953039

(PRÓXIMO)
(TEC: AGUILERA)
(LOC: SW SANTA FE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IEPA	0.03	50.8	Pg	18:29:34.680	-0.1					T__	7.9	7.7	0.08	a__		16688626
IEPA	0.03	50.8	Lg	18:29:35.551	0.4					T__	7.9	47.5	0.04	a__ mbLg	1.9	16688622
IPRE	0.06	313.0	Pg	18:29:34.694	-0.7					T__	7.9	5.0	0.06	a__		16688625
IPRE	0.06	313.0	Lg	18:29:35.431	-0.8					T__	7.9	8.5	0.04	a__ mbLg	1.3	16688620
IELO	0.09	28.1	Pg	18:29:35.646	-0.3					T__	7.9	5.2	0.08	a__		16688627
IELO	0.09	28.1	Lg	18:29:37.120	-0.1					T__	7.9	13.7	0.12	a__ mbLg	1.1	16688621
IUNC	0.15	267.6	Pg	18:29:37.066	0.1					T__	7.9	1.6	0.08	a__		16688624
IUNC	0.15	267.6	Lg	18:29:39.605	0.5					T__	7.9	17.3	0.18	a__ mbLg	1.2	16688619
IUSE	0.26	314.9	Pg	18:29:39.430	0.4					T__	7.9	0.5	0.12	a__		16688623
IUSE	0.26	314.9	Lg	18:29:43.314	0.6					T__	7.9	0.4	0.06	a__		16688618
ELIZ	0.44	337.0	Lg	18:29:49.259	1.0					T__	7.9	0.5	0.12	a__		16688615
EALK	0.48	341.3	Pg	18:29:45.365	2.3					__	7.9			a__		16688616
EALK	0.48	341.3	Lg	18:29:50.389	0.7					T__	7.9	0.2	0.02	a__		16688617

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/26 08:31:16, generated 2009/10/26 08:31:17

EVENT 953172 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/25	10:53:11.13	0.38	0.51	42.8153	-1.4200	3.9	2.3	169	0.0f		9	5	117	0.08	0.16	m i uk IGN 953172

Magnitude Err Nsta Author OrigID
mbLg 0.7 0.3 3 IGN 953172

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUNC	0.08	224.4	Pg	10:53:12.303	-0.4					T__	7.9	8.0	0.04	a__		16690708
IUNC	0.08	224.4	Lg	10:53:14.184	0.3					T__	7.9	5.5	0.06	a__ mbLg	1.0	16690700
IEPA	0.12	107.6	Pg	10:53:12.634	-0.7					T__	4.0	0.08	0.02	a__		16690706
IEPA	0.12	107.6	Lg	10:53:15.525	0.6					T__	7.9	0.7	0.08	a__		16690705
EARA	0.13	250.1	Lg	10:53:15.353	0.2					T__	7.9	4.7	0.08	a__ mbLg	0.9	16690707

IELO	0.14	78.3	Pg	10:53:13.063	-0.6	T__	7.9	0.3	0.08	a__								16690702
IELO	0.14	78.3	Lg	10:53:16.168	0.6	T__	7.9	2.1	0.20	a__	mbLg	0.2						16690701
IUSE	0.16	324.5	Pg	10:53:13.537	-0.6	T__	4.0	0.3	0.04	a__								16690704
IUSE	0.16	324.5	Lg	10:53:16.843	0.5	T__	7.9	0.5	0.06	a__								16690703

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/26 08:31:47, generated 2009/10/26 08:31:48

EVENT 953173 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/25	11:09:52.23	0.37	0.54	42.8265	-1.4099	3.8	2.2	179	0.0f		12	6	123	0.04	0.16	m i uk IGN
953173																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.5	0.2	3 IGN	953173

(PRÓXIMO)

(TEC: BARCO)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IPRE	0.04	119.2	Pg	11:09:52.210	-0.9					T__	7.9	0.5	0.10	a__		16690725	
IPRE	0.04	119.2	Lg	11:09:53.430	-0.3					T__	4.0			a__		16690726	
IUNC	0.10	222.9	Pg	11:09:53.680	-0.3					T__	7.9	4.4	0.04	a__		16690736	
IUNC	0.10	222.9	Lg	11:09:55.560	0.2					T__	7.9	4.2	0.08	a__	mbLg	0.8	16690735
IEPA	0.12	114.1	Pg	11:09:54.160	-0.2					T__	4.0	0.1	0.08	a__		16690730	
IEPA	0.12	114.1	Lg	11:09:56.680	0.7					T__	7.9	0.9	0.10	a__		16690733	
IELO	0.13	82.5	Pg	11:09:54.510	-0.1					T__	4.0	0.2	0.16	a__		16690731	
IELO	0.13	82.5	Lg	11:09:57.170	0.8					T__	7.9	1.8	0.18	a__	mbLg	0.1	16690732
EARA	0.14	246.8	Pg	11:09:54.350	-0.4					T__	7.9	0.4	0.04	a__		16690727	
EARA	0.14	246.8	Lg	11:09:57.670	1.1					T__	7.9	3.2	0.14	a__	mbLg	0.5	16690728
IUSE	0.16	319.9	Pg	11:09:54.900	-0.2					T__	4.0	0.3	0.14	a__		16690729	
IUSE	0.16	319.9	Lg	11:09:57.370	0.0					T__	7.9	0.6	0.18	a__		16690734	

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/26 08:32:29, generated 2009/10/26 08:32:29

EVENT 953174 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/25	11:13:39.43	0.23	0.40	42.8141	-1.4100	2.8	1.6	166	0.0f		13	7	120	0.04	0.36	m i uk IGN
953174																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	6 IGN	953174

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	103.4	Pg	11:13:39.650	-0.5					T__	7.9	4.0	0.04	a__		16690751
IPRE	0.04	103.4	Lg	11:13:40.770	0.0					T__	7.9	3.8	0.12	a__ mbLg	0.4	16690744
IUNC	0.09	228.4	Pg	11:13:41.040	-0.0					T__	17.7	11.8	0.04	aC_		16690748
IUNC	0.09	228.4	Lg	11:13:42.900	0.6					T__	7.9	14.2	0.06	a__ mbLg	1.4	16690745
IEPA	0.11	108.2	Pg	11:13:41.390	-0.1					T__	7.9	0.9	0.12	a__		16690750
IEPA	0.11	108.2	Lg	11:13:43.640	0.6					T__	7.9	3.3	0.14	a__ mbLg	0.5	16690743
IELO	0.13	77.1	Pg	11:13:41.690	-0.2					T__	7.9	0.3	0.06	a__		16690749
IELO	0.13	77.1	Lg	11:13:44.140	0.5					T__	7.9	4.8	0.20	a__ mbLg	0.5	16690742
EARA	0.13	251.8	Pg	11:13:41.710	-0.1					T__	7.9	1.2	0.04	a__		16690740
EARA	0.13	251.8	Lg	11:13:43.990	0.3					T__	7.9	14.8	0.14	a__ mbLg	1.2	16690739
IUSE	0.17	322.7	Pg	11:13:42.160	-0.4					T__	7.9	0.4	0.04	a__		16690747
IUSE	0.17	322.7	Lg	11:13:45.000	0.2					T__	7.9	3.1	0.18	a__ mbLg	0.5	16690746
ELIZ	0.36	346.1	Lg	11:13:51.740	0.7					T__	7.9	0.6	0.12	a__		16690741

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/27 08:30:44, generated 2009/10/27 08:30:44

EVENT 953285 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/26	10:01:41.67	0.29	0.29	42.8106	-1.4120	3.7	1.9	177	0.0f		12	6	123	0.04	0.17	m i uk IGN
953285																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.1	6 IGN	953285

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

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	98.2	Pg	10:01:42.049	-0.4					T__	7.9	1.7	0.02	a__		16693892
IPRE	0.04	98.2	Lg	10:01:42.967	-0.1					T__	7.9	3.0	0.04	a__ mbLg	0.8	16693901
IUNC	0.08	229.5	Pg	10:01:43.145	-0.1					T__	7.9	14.4	0.04	a__		16693900
IUNC	0.08	229.5	Lg	10:01:44.680	0.3					T__	7.9	4.7	0.06	a__ mbLg	0.9	16693899
IEPA	0.11	106.2	Pg	10:01:43.510	-0.2					T__	7.9	0.5	0.08	a__		16693898
IEPA	0.11	106.2	Lg	10:01:45.769	0.5					T__	7.9	2.4	0.10	a__ mbLg	0.5	16693897
EARA	0.13	253.0	Pg	10:01:43.839	-0.2					T__	7.9	0.9	0.04	a__		16693891
EARA	0.13	253.0	Lg	10:01:46.138	0.3					T__	7.9	5.2	0.06	a__ mbLg	1.1	16693890
IELO	0.13	75.8	Pg	10:01:44.044	-0.1					T__	7.9	0.6	0.06	a__		16693896
IELO	0.13	75.8	Lg	10:01:46.539	0.5					T__	7.9	3.6	0.14	a__ mbLg	0.6	16693895
IUSE	0.17	323.8	Pg	10:01:44.663	-0.1					T__	7.9	0.5	0.08	a__		16693894

IUSE 0.17 323.8 Lg 10:01:47.376 0.2 T__ 7.9 2.0 0.14 a__ mbLg 0.4 16693893

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/27 08:31:02, generated 2009/10/27 08:31:03

EVENT 953335 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/26	11:11:21.40	0.31	0.28	42.8160	-1.4156	3.9	1.7	166	0.0f		10	6	117	0.04	0.16	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.1	3 IGN	953335

(PRÓXIMO)

(TEC: GIRALDO)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	104.6	Pg	11:11:21.744	-0.5					T__	7.9	1.5	0.04	a__		16694423
IPRE	0.04	104.6	Lg	11:11:22.937	0.1					T__	7.9	2.6	0.04	a__ mbLg	0.7	16694424
IUNC	0.09	225.6	Pg	11:11:22.980	-0.0					T__	17.7	5.0	0.04	aD_		16694426
IUNC	0.09	225.6	Lg	11:11:24.670	0.5					T__	7.9	5.1	0.08	a__ mbLg	0.8	16694427
IEPA	0.12	108.4	Pg	11:11:23.441	-0.1					T__	7.9	0.2	0.08	a__		16694428
IEPA	0.12	108.4	Lg	11:11:25.427	0.3					T__	7.9	1.0	0.10	a__		16694429
EARA	0.13	250.4	Lg	11:11:25.684	0.1					T__	7.9	3.0	0.06	a__ mbLg	0.8	16694422
IELO	0.13	78.3	Pg	11:11:23.871	-0.0					T__	7.9	0.2	0.08	a__		16694430
IELO	0.13	78.3	Lg	11:11:26.223	0.5					T__	7.9	0.6	0.10	a__		16694431
IUSE	0.16	323.4	Lg	11:11:26.747	0.1					T__	7.9	0.5	0.06	a__		16694425

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/27 08:30:56, generated 2009/10/27 08:30:58

EVENT 953429 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/26	13:11:33.05	0.27	0.28	42.8220	-1.4153	3.1	1.7	169	0.0f		12	6	119	0.05	0.16	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.7	0.2	5 IGN	953429

(PRÓXIMO)

(TEC: GIRALDO)

(LOC: SW NAGORE.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.05	111.9	Pg	13:11:33.513	-0.4					T__	7.9	2.9	0.04	a__		16695106

IPRE	0.05	111.9	Lg	13:11:34.549	-0.0	T__	7.9	1.8	0.04	a__	mbLg	0.5	16695103
IUNC	0.09	223.0	Pg	13:11:34.714	-0.0	T__	17.7	10.2	0.04	aD_			16695105
IUNC	0.09	223.0	Lg	13:11:36.272	0.3	T__	7.9	12.4	0.08	a__	mbLg	1.2	16695104
IEPA	0.12	111.3	Pg	13:11:35.244	0.0	T__	7.9	0.5	0.08	a__			16695107
IEPA	0.12	111.3	Lg	13:11:37.193	0.3	T__	7.9	2.9	0.14	a__	mbLg	0.4	16695102
EARA	0.13	247.9	Pg	13:11:35.360	-0.1	T__	7.9	1.4	0.06	a__			16695098
EARA	0.13	247.9	Lg	13:11:37.697	0.4	T__	7.9	3.5	0.04	a__	mbLg	1.1	16695099
IELO	0.13	80.8	Pg	13:11:35.415	-0.1	T__	7.9	0.4	0.08	a__			16695109
IELO	0.13	80.8	Lg	13:11:37.846	0.5	T__	7.9	1.7	0.10	a__	mbLg	0.4	16695108
IUSE	0.16	322.1	Pg	13:11:35.740	-0.2	T__	7.9	0.5	0.06	a__			16695100
IUSE	0.16	322.1	Lg	13:11:38.470	0.3	T__	7.9	0.6	0.08	a__			16695101

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/28 08:30:15, generated 2009/10/28 08:30:16

EVENT 953601 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/27	00:19:35.87	0.73	0.24	42.8549	-1.4891	3.8	2.7	48	11.9	5.9	16	8	116	0.10	0.36	m i uk IGN
953601																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.8	0.1	8 IGN	953601

(PRÓXIMO)

(TEC: BARBADILLO)

(LOC: NE EGÜÉS.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IUNC	0.10	184.2	Pg	00:19:38.640	0.0					T__	7.9	0.1	0.10	a__		16697076	
IUNC	0.10	184.2	Lg	00:19:40.480	-0.2					T__	7.9	35.0	0.26	a__	mbLg	1.2	16697073
IUSE	0.10	334.9	Pg	00:19:39.050	0.4					T__	7.9	0.8	0.06	a__		16697075	
IUSE	0.10	334.9	Lg	00:19:40.680	-0.1					T__	7.9	4.8	0.12	a__	mbLg	0.7	16697074
EARA	0.11	219.1	Pg	00:19:38.830	0.2					T__	7.9	0.8	0.10	a__		16697067	
EARA	0.11	219.1	Lg	00:19:40.740	-0.0					T__	7.9	38.9	0.26	a__	mbLg	1.3	16697068
IPRE	0.11	117.2	Pg	00:19:38.590	-0.1					T__	7.9	2.1	0.06	a__		16697061	
IPRE	0.11	117.2	Lg	00:19:40.850	-0.0					T__	7.9	11.8	0.54	a__	mbLg	0.5	16697062
IEPA	0.18	114.7	Pg	00:19:39.780	0.0					T__	7.9	0.07	0.14	a__		16697071	
IEPA	0.18	114.7	Lg	00:19:42.870	0.2					T__	7.9	4.1	0.22	a__	mbLg	0.6	16697070
IELO	0.19	93.5	Pg	00:19:39.780	-0.1					T__	7.9	0.4	0.08	a__		16697072	
IELO	0.19	93.5	Lg	00:19:42.920	0.1					T__	7.9	3.1	0.22	a__	mbLg	0.4	16697069
ELIZ	0.31	354.7	Pg	00:19:41.740	-0.1					T__	7.9	0.5	0.44	a__		16697066	
ELIZ	0.31	354.7	Lg	00:19:45.880	-0.5					T__	7.9	5.6	0.80	a__	mbLg	0.4	16697063
EALK	0.36	357.9	Pg	00:19:42.640	-0.2					T__	7.9	0.5	0.26	a__		16697065	
EALK	0.36	357.9	Lg	00:19:48.650	0.6					T__	7.9	22.7	0.94	a__	mbLg	1.0	16697064

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/28 08:30:08, generated 2009/10/28 08:30:10

EVENT 953641 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/27	03:45:24.72	0.25	0.32	42.8100	-1.4130	3.3	1.7	165	0.0f		11	6	124	0.04	0.17	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.6	0.0	3 IGN	953641

(PRÓXIMO)

(TEC: GIRALDO)

(LOC: NW AOIZ/AGOITZ.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.04	97.3	Lg	03:45:25.912	-0.2					T__	7.9	2.2	0.04	a__	mbLg	0.6 16697903
IUNC	0.08	229.5	Pg	03:45:26.239	-0.0					T__	17.7	3.6	0.04	aD_		16697908
IUNC	0.08	229.5	Lg	03:45:28.066	0.6					T__	7.9	3.9	0.08	a__	mbLg	0.7 16697909
IEPA	0.11	105.8	Pg	03:45:26.760	-0.0					T__	7.9	0.06	0.02	a__		16697910
IEPA	0.11	105.8	Lg	03:45:28.870	0.5					T__	7.9	0.3	0.06	a__		16697913
EARA	0.13	253.2	Pg	03:45:26.880	-0.2					T__	7.9	0.2	0.02	a__		16697904
EARA	0.13	253.2	Lg	03:45:29.060	0.2					T__	7.9	1.2	0.04	a__	mbLg	0.6 16697905
IELO	0.13	75.6	Pg	03:45:26.950	-0.3					T__	7.9	0.1	0.04	a__		16697911
IELO	0.13	75.6	Lg	03:45:29.340	0.3					T__	7.9	0.3	0.04	a__		16697912
IUSE	0.17	324.1	Pg	03:45:27.691	-0.2					T__	7.9	0.1	0.02	a__		16697906
IUSE	0.17	324.1	Lg	03:45:30.630	0.4					T__	7.9	0.2	0.04	a__		16697907

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/30 08:30:19, generated 2009/10/30 08:30:21

EVENT 954082 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/28	20:24:36.88	0.09	0.96	42.8192	-1.3671	1.2	0.8	14	0.0f		75	34	90	0.02	5.90	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	2.7	0.1	24 IGN	954283

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: N AOIZ/AGOITZ.NA)

(EMS: II AOIZ)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.02	152.6	Pg	20:24:36.977	-0.2					T__	17.7	673.4	0.04	aC_		16740750

IPRE	0.02	152.6	Lg	20:24:37.482	0.0	T__	7.9	3198.0	0.04	a__	mbLg	3.8	16740749
IEPA	0.08	118.3	Pg	20:24:38.451	0.0	T__	17.7	124.2	0.06	aD__			16739052
IEPA	0.08	118.3	Lg	20:24:40.130	0.5	T__	7.9	3154.8	0.20	a__	mbLg	3.2	16739053
IELO	0.10	76.0	Pg	20:24:38.617	-0.1	T__	17.7	143.5	0.12	aD__			16739055
IELO	0.10	76.0	Lg	20:24:40.764	0.7	T__	7.9	1373.0	0.22	a__	mbLg	2.8	16739054
IUNC	0.12	236.9	Pg	20:24:39.073	0.0	T__	17.7	405.9	0.10	aC__			16739051
IUNC	0.12	236.9	Lg	20:24:41.377	0.7	T__	7.9	2796.3	0.06	a__	mbLg	3.8	16739050
EARA	0.16	253.5	Pg	20:24:39.763	-0.1	T__	17.7	293.1	0.08	aC__			16738936
EARA	0.16	253.5	Lg	20:24:42.969	0.8	T__		1267.8	0.10	a__	mbLg	3.3	16738981
IUSE	0.18	313.9	Pg	20:24:40.124	-0.2	T__	17.7	140.7	0.12	aD__			16739049
IUSE	0.18	313.9	Lg	20:24:43.600	0.8	T__	7.9	463.2	0.18	a__	mbLg	2.7	16739048
ELIZ	0.36	341.1	Pg	20:24:43.503	-0.0	T__	17.7	47.7	0.16	aC__			16738932
ELIZ	0.36	341.1	Lg	20:24:50.060	1.5	T__		152.9	0.24	a__	mbLg	2.4	16738984
EALK	0.41	345.7	Pg	20:24:44.332	-0.1	T__	17.7	11.3	0.12	aC__			16738934
EALK	0.41	345.7	Lg	20:24:50.679	0.5	T__		363.9	0.34	a__	mbLg	2.7	16738947
EBIE	1.12	96.3	Pg	20:24:57.773	0.4	T__	27.6	4.8	0.18	a__			16738939
EBIE	1.12	96.3	Lg	20:25:16.110	3.3			43.8	0.18	a__	mbLg	2.7	16738983
ESAC	1.28	148.4	Pg	20:25:01.662	1.3	T__	124.9	176.5	0.24	a__			16738969
ESAC	1.28	148.4	Lg	20:25:20.544	2.6			370.6	0.38	a__	mbLg	3.3	16738987
ELAN	1.57	285.9	Pn	20:25:05.522	1.0	T__	48.0	2.3	0.16	a__			16738958
ELAN	1.57	285.9	Lg	20:25:28.056	0.9	T__	7.7	27.6	0.34	a__	mbLg	2.4	16738960
CSOR	1.90	102.7	Pn	20:25:11.051	1.9	T__	54.1	0.1	0.08	a__			16738941
CSOR	1.90	102.7	Pg	20:25:12.860	1.3	T__	7.9	2.3	0.14	a__			16739038
CSOR	1.90	102.7	Lg	20:25:38.796	1.1	T__	15.3	38.8	0.34	a__	mbLg	2.7	16738976
ERTA	2.25	145.1	Pn	20:25:14.705	0.7	T__	6.1	0.6	0.16	a__			16738966
ERTA	2.25	145.1	Pg	20:25:20.114	2.1		12.5	0.9	0.14	a__			16738967
ERTA	2.25	145.1	Lg	20:25:50.358	1.4	T__		23.9	0.44	a__	mbLg	2.5	16738986
EMIR	2.33	111.9	Pn	20:25:16.463	1.4	T__	7.9	0.6	0.14	a__			16739047
EMIR	2.33	111.9	Pg	20:25:20.641	1.3	T__	14.3	6.5	0.26	a__			16738945
EMIR	2.33	111.9	Lg	20:25:52.739	1.5	T__	7.4	10.4	0.22	a__	mbLg	2.5	16738978
EPOB	2.34	128.0	Pn	20:25:15.854	0.6	T__	9.5	0.9	0.10	a__			16738963
EPOB	2.34	128.0	Pg	20:25:19.750	0.2	T__	12.5	0.9	0.10	a__			16738964
EPOB	2.34	128.0	Sn	20:25:44.150	0.1	T__	8.3	1.9	0.22	a__			16738996
EPOB	2.34	128.0	Lg	20:25:51.140	-0.5	T__		4.7	0.16	a__	mbLg	2.3	16738985
CLLI	2.49	96.7	Pn	20:25:18.268	0.9	T__	16.7	0.2	0.16	a__			16738943
CLLI	2.49	96.7	Pg	20:25:23.256	0.9	T__	11.9	1.5	0.20	a__			16738944
CLLI	2.49	96.7	Lg	20:25:57.872	1.4	T__	6.7	12.6	0.44	a__	mbLg	2.3	16738977
EMOS	2.54	164.4	Pn	20:25:19.735	1.5	T__	6.2	0.6	0.14	a__			16738962
EMOS	2.54	164.4	Pg	20:25:23.609	0.3	T__	15.9	0.9	0.14	a__			16738961
EMOS	2.54	164.4	Lg	20:25:58.329	0.0	T__	7.8	8.8	0.24	a__	mbLg	2.4	16738994
EARI	2.86	281.0	Pn	20:25:23.730	1.3	T__	7.5	0.09	0.12	a__			16738952
EARI	2.86	281.0	Pg	20:25:31.493	2.5		58.3	0.3	0.12	a__			16738953
EARI	2.86	281.0	Sn	20:25:57.210	0.9	T__	7.2	0.5	0.18	a__			16738989
EARI	2.86	281.0	Lg	20:26:08.140	-0.1	T__		2.2	0.30	a__	mbLg	1.9	16738982

CFON	3.01	109.2	Pn	20:25:25.749	1.1					T__	10.9	0.8	0.14	a__		16738940	
CFON	3.01	109.2	Pg	20:25:33.294	1.5					T__	15.9	6.5	0.20	a__		16738974	
CFON	3.01	109.2	Lg	20:26:12.672	-0.5					T__	7.9	30.0	0.26	a__	mbLg	3.1	16739045
GUD	3.01	224.7	Pn	20:25:25.720	1.0					T__	7.9	0.3	0.14	a__		16739043	
GUD	3.01	224.7	Pg	20:25:34.129	2.3					___	7.9	0.8	0.20	a__		16739037	
GUD	3.01	224.7	Sn	20:26:01.188	1.1					T__	7.9	0.9	0.20	a__		16739041	
GUD	3.01	224.7	Lg	20:26:12.220	-1.0					T__	7.9	3.0	0.32	a__	mbLg	2.0	16739042
EJON	3.16	95.3	Pn	20:25:28.754	2.1					___	7.9	0.2	0.12	a__		16739044	
EJON	3.16	95.3	Pg	20:25:36.018	1.5					T__	10.2	1.9	0.22	a__		16738957	
EJON	3.16	95.3	Lg	20:26:18.132	0.2					T__	5.5	9.9	0.44	a__	mbLg	2.4	16738992
ESDC	3.70	212.8	Pn	20:25:35.238	1.1	35.8	4.7	12.7	-1.1	T_S	4.6	0.2	0.10	a__		16738948	
ESDC	3.70	212.8	Pg	20:25:45.863	1.5	33.5	2.4	17.0	-1.2	T_S	6.7	0.2	0.15	a__		16738949	
ESDC	3.70	212.8	Lg	20:26:34.426	-0.8	33.7	2.6	26.9	-5.1	T__	4.6	0.6	0.35	a__		16739000	
ECAL	4.07	259.4	Pn	20:25:39.423	0.1					T__	7.3	0.5	0.24	a__		16738990	
ECAL	4.07	259.4	Pg	20:25:52.538	1.4					T__	5.0	0.5	0.14	a__		16738991	
ECAL	4.07	259.4	Sn	20:26:25.018	-0.3					T__	7.9	3.2	0.32	a__		16739175	
ECAL	4.07	259.4	Lg	20:26:47.008	-0.1					T__	5.0	2.8	0.22	a__	mbLg	2.4	16739011
ETOB	4.17	181.9	Pn	20:25:41.996	1.3					T__	7.9	0.2	0.16	a__		16739035	
EVIA	4.26	192.0	Pn	20:25:43.664	1.7					T__	7.9	2.7	0.16	a__		16739034	
EVIA	4.26	192.0	Pg	20:25:59.289	4.6					___	4.0	0.7	0.16	a__		16739033	
EPON	4.27	278.8	Sn	20:26:31.321	1.6					T__	7.9	0.5	0.10	a__		16739172	
EIBI	4.31	150.6	Pn	20:25:41.885	-0.6					T__	4.0	0.8	0.20	a__		16739040	
EIBI	4.31	150.6	Sn	20:26:31.183	0.5					T__	7.9	0.8	0.16	a__		16739169	
MVO	4.53	250.5	Pn	20:25:45.794	0.2					T__	7.9	1.0	0.14	a__		16739032	
MVO	4.53	250.5	Sn	20:26:36.609	0.5					T__	7.9	3.0	0.18	a__		16739168	
MVO	4.53	250.5	Lg	20:26:58.369	-3.4					___	7.9	5.0	0.30	a__	mbLg	2.7	16739167
ELOB	5.05	261.4	Pn	20:25:53.267	0.5					T__	7.9	0.4	0.08	a__		16739165	
ELOB	5.05	261.4	Sn	20:26:46.809	-1.7					T__	7.9	0.5	0.14	a__		16739164	
ELOB	5.05	261.4	Lg	20:27:15.684	-2.7					___	7.9	1.9	0.38	a__	mbLg	2.2	16739166
EQES	5.18	195.1	Pn	20:25:55.475	1.0					T__	7.9	0.2	0.24	a__		16739031	
EQES	5.18	195.1	Pg	20:26:13.720	2.4					___	7.9	0.7	0.28	a__		16739030	
EQES	5.18	195.1	Lg	20:27:21.847	-0.5					T__	7.9	0.6	0.28	a__		16739163	
EADA	5.25	208.8	Pn	20:25:56.083	0.6					T__	7.9	0.2	0.08	a__		16739029	
EADA	5.25	208.8	Sn	20:26:55.822	2.6					___	7.9	0.3	0.20	a__		16739162	
EADA	5.25	208.8	Lg	20:27:23.274	-1.4					T__	7.9	0.3	0.20	a__		16739161	
STS	5.28	273.2	Pn	20:25:55.273	-0.5					T__	7.9	4.0	0.08	a__		16739179	
ECAB	5.66	214.5	Pn	20:26:02.801	1.8					T__	7.9	0.3	0.12	a__		16739178	
ECAB	5.66	214.5	Sn	20:27:02.456	-0.3					T__	4.0	0.1	0.18	a__		16739160	
ECAB	5.66	214.5	Lg	20:27:34.606	-3.1					___	4.0	0.6	0.50	a__		16739159	
EBAD	5.90	228.4	Pn	20:26:04.258	-0.1					T__	7.9	0.1	0.04	a__		16739177	
EBAD	5.90	228.4	Sn	20:27:10.434	1.9					T__	4.0	0.5	0.20	a__		16739158	
EBAD	5.90	228.4	Lg	20:27:45.917	0.5					T__	4.0	0.5	0.22	a__		16739157	
EBER	6.03	191.7	Pn	20:26:08.317	2.1					___	4.0	0.09	0.12	a__		16739176	

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/30 08:31:32, generated 2009/10/30 08:31:32

EVENT 954260 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/29	05:50:44.13	0.28	0.36	42.8246	-1.4554	3.0	1.9	172	0.0f		12	6	112	0.08	0.16	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.4	0.3	6 IGN	954260

(PRÓXIMO)

(TEC: GALÁN)

(LOC: NE LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IPRE	0.08	105.3	Pg	05:50:45.173	-0.4					T__	7.9	5.0	0.02	a__		16740475
IPRE	0.08	105.3	Lg	05:50:46.493	-0.1					T__	7.9	6.3	0.04	a__ mbLg	1.2	16740474
IUNC	0.08	205.0	Pg	05:50:45.507	-0.0					T__	7.9	1.8	0.08	a__		16740477
IUNC	0.08	205.0	Lg	05:50:47.054	0.4					T__	7.9	119.0	0.06	a__ mbLg	2.3	16740476
EARA	0.11	240.5	Pg	05:50:45.898	-0.2					T__	13.4	1.9	0.04	a__		16740417
EARA	0.11	240.5	Lg	05:50:48.044	0.5					T__	7.9	59.6	0.06	a__ mbLg	2.1	16740480
IUSE	0.14	331.0	Pg	05:50:46.717	-0.0					T__	7.9	2.4	0.08	a__		16740479
IUSE	0.14	331.0	Lg	05:50:49.002	0.3					T__	7.9	7.4	0.12	a__ mbLg	1.0	16740478
IEPA	0.15	108.0	Pg	05:50:46.621	-0.2					T__	7.9	0.7	0.08	a__		16740473
IEPA	0.15	108.0	Lg	05:50:49.218	0.4					T__	7.9	7.4	0.08	a__ mbLg	1.2	16740472
IELO	0.16	83.3	Pg	05:50:46.920	-0.2					T__	7.9	8.4	0.16	a__		16740471
IELO	0.16	83.3	Lg	05:50:50.143	0.8					T__	7.9	6.5	0.12	a__ mbLg	1.0	16740470

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/30 08:30:35, generated 2009/10/30 08:30:36

EVENT 954576 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/29	20:14:22.57	0.38	0.52	42.8610	-1.4708	3.8	2.7	47	0.0f		8	4	135	0.10	0.17	m i uk IGN

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.3	0.1	4 IGN	954576

(PRÓXIMO)

(TEC: CERDEÑO)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUSE	0.10	326.6	Pg	20:14:24.205	-0.3					T__	7.9	0.2	0.10	a__		16743851

IUSE	0.10	326.6	Lg	20:14:26.537	0.6	T__	7.9	2.4	0.20	a__	mbLg	0.1	16743850
IUNC	0.11	191.2	Pg	20:14:24.010	-0.6	T__	7.9	1.3	0.18	a__			16743852
IUNC	0.11	191.2	Lg	20:14:26.750	0.7	T__	7.9	3.3	0.12	a__	mbLg	0.5	16743853
IEPA	0.17	118.5	Pg	20:14:25.576	-0.1	T__	7.9	0.4	0.14	a__			16743855
IEPA	0.17	118.5	Lg	20:14:28.367	0.3	T__	7.9	3.1	0.28	a__	mbLg	0.3	16743854
IELO	0.17	95.8	Pg	20:14:25.213	-0.6	T__	7.9	0.2	0.12	a__			16743848
IELO	0.17	95.8	Lg	20:14:28.880	0.7	T__	7.9	2.8	0.26	a__	mbLg	0.3	16743849

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/30 08:31:41, generated 2009/10/30 08:31:41

EVENT 954595 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/29	21:02:52.08	0.35	0.25	42.8615	-1.4717	2.9	2.6	26	0.0f		10	5	129	0.10	0.17	m i uk IGN
954595																

Magnitude	Err	Nsta	Author	OrigID
mbLg	0.4	0.1	3 IGN	954595

(PRÓXIMO)

(TEC: BARCO)

(LOC: N LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID	
IUSE	0.10	326.8	Pg	21:02:54.090	0.1					T__	7.9	0.5	0.06	a__		16744028	
IUSE	0.10	326.8	Lg	21:02:55.500	0.1					T__	7.9	0.9	0.10	a__		16744027	
IUNC	0.11	190.8	Pg	21:02:53.700	-0.4					T__	7.9	0.8	0.04	a__		16744029	
IUNC	0.11	190.8	Lg	21:02:55.800	0.2					T__	7.9	1.7	0.08	a__	mbLg	0.4	16744026
EARA	0.12	221.9	Pg	21:02:53.910	-0.4					T__	7.9	0.05	0.06	a__		16744022	
EARA	0.12	221.9	Lg	21:02:56.320	0.4					T__	7.9	2.4	0.08	a__	mbLg	0.6	16744023
IEPA	0.17	118.5	Pg	21:02:55.430	0.2					T__	7.9	0.1	0.08	a__		16744030	
IEPA	0.17	118.5	Lg	21:02:57.830	0.2					T__	7.9	1.8	0.20	a__	mbLg	0.2	16744025
IELO	0.17	95.9	Pg	21:02:55.060	-0.2					T__	7.9	0.1	0.08	a__		16744031	
IELO	0.17	95.9	Lg	21:02:57.750	0.1					T__	7.9	0.8	0.14	a__		16744024	

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/31 08:30:45, generated 2009/10/31 08:30:46

EVENT 954940 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/30	18:12:30.96	0.78	0.76	42.8083	-1.1434	6.2	2.9	96	0.0f		12	6	291	0.08	0.45	m i uk IGN
954940																

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.2	0.3	6 IGN	954940

(PRÓXIMO)

(TEC: GALÁN)

(LOC: W GÜESA/GORZA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.08	297.0	Pg	18:12:32.415	0.0					T__	17.7	29.3	0.06	aC_		16748983
IELO	0.08	297.0	Lg	18:12:33.011	-0.5					T__	7.9	38.8	0.04	a__ mbLg	2.0	16748982
IEPA	0.10	252.4	Pg	18:12:32.657	-0.1					T__	17.7	40.7	0.04	aC_		16748985
IEPA	0.10	252.4	Lg	18:12:33.316	-0.7					T__	7.9	51.5	0.06	a__ mbLg	2.0	16748984
IUNC	0.27	258.8	Pg	18:12:36.444	0.6					T__	7.9	1.5	0.08	a__		16748987
IUNC	0.27	258.8	Lg	18:12:40.136	0.6					T__	7.9	7.5	0.18	a__ mbLg	1.1	16748986
EARA	0.32	263.8	Pg	18:12:37.573	0.7					T__	7.9	2.5	0.18	a__		16748978
EARA	0.32	263.8	Lg	18:12:43.178	1.9					T__	7.9	3.5	0.16	a__ mbLg	0.9	16748981
IUSE	0.33	295.1	Pg	18:12:35.957	-1.0					T__	4.0	0.4	0.14	a__		16748989
IUSE	0.33	295.1	Lg	18:12:41.191	-0.3					T__	7.9	1.0	0.10	a__ mbLg	0.6	16748988
ELIZ	0.45	321.7	Pg	18:12:39.830	0.6					T__	7.9	1.1	0.12	a__		16748980
ELIZ	0.45	321.7	Lg	18:12:45.206	-0.3					T__	7.9	1.9	0.32	a__ mbLg	0.5	16748979

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/31 08:30:41, generated 2009/10/31 08:30:42

EVENT 954941 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/30	19:24:11.53	0.98	0.49	42.8251	-1.1711	7.3	5.0	110	0.0f		11	6	286	0.05	0.47	m i uk IGN
954942																

Magnitude Err Nsta Author OrigID
mbLg 1.1 0.1 6 IGN 954942

(PRÓXIMO)

(TEC: GALÁN)

(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	290.6	Pg	19:24:12.403	-0.1					T__	17.7	86.2	0.06	aC_		16749142
IELO	0.05	290.6	Lg	19:24:12.844	-0.4					T__	7.9			a__		16749141
IUNC	0.25	254.1	Pg	19:24:16.166	0.0					T__	7.9	1.9	0.06	a__		16749086
IUNC	0.25	254.1	Lg	19:24:19.698	0.1					T__	7.9	20.9	0.18	a__ mbLg	1.5	16749085
IUSE	0.30	293.9	Pg	19:24:17.738	0.6					T__	7.9	0.6	0.06	a__		16749084
IUSE	0.30	293.9	Lg	19:24:21.511	0.2					T__	7.9	2.2	0.10	a__ mbLg	0.9	16749083
EARA	0.31	260.3	Pg	19:24:17.766	0.6					T__	7.9	1.5	0.06	a__		16749092
EARA	0.31	260.3	Lg	19:24:21.916	0.6					T__	7.9	9.4	0.16	a__ mbLg	1.3	16749091
ELIZ	0.43	322.4	Pg	19:24:19.803	0.4					T__	9.6	3.0	0.16	a__		16748967
ELIZ	0.43	322.4	Lg	19:24:26.220	1.0					T__	7.9	3.3	0.24	a__ mbLg	0.8	16749082
EALK	0.47	328.1	Pg	19:24:23.024	3.0					__	4.0	0.4	0.12	a__		16749090

EALK	0.47	328.1	Lg	19:24:26.736	0.3					T__	7.9	4.8	0.24	a__	mbLg	1.0	16749089
EBIE	0.98	97.7	Pg	19:24:34.546	5.1					__	7.9	1.4	0.22	a__			16749088
EBIE	0.98	97.7	Lg	19:24:49.734	6.8					__	7.9	1.4	0.22	a__	mbLg	1.0	16749087

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/10/31 08:30:49, generated 2009/10/31 08:30:51

EVENT 954943 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/10/30	19:39:36.25	0.92	0.54	42.8049	-1.1599	6.9	3.7	114	0.0f		13	7	284	0.07	0.49	m i uk IGN
954943																

Magnitude	Err	Nsta	Author	OrigID
mbLg	1.3	0.2	7 IGN	954943

(PRÓXIMO)

(TEC: GALÁN)

(LOC: W GÜESA/GORZA.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IELO	0.07	304.1	Pg	19:39:37.467	-0.1					T__	17.7	50.6	0.06	aC__		16749240
IELO	0.07	304.1	Lg	19:39:37.912	-0.6					T__	7.9	113.4	0.08	a__	mbLg	2.1 16749239
IEPA	0.08	252.1	Pg	19:39:37.615	-0.2					T__	7.9	27.8	0.02	a__		16749248
IEPA	0.08	252.1	Lg	19:39:38.435	-0.5					T__	7.9	125.9	0.08	a__	mbLg	2.2 16749247
IUNC	0.25	259.0	Pg	19:39:41.213	0.3					T__	7.9	2.8	0.10	a__		16749246
IUNC	0.25	259.0	Lg	19:39:44.746	0.3					T__	7.9	7.6	0.10	a__	mbLg	1.3 16749245
EARA	0.31	264.2	Pg	19:39:41.941	0.0					T__	7.9	2.1	0.18	a__		16749242
EARA	0.31	264.2	Lg	19:39:47.414	1.2					T__	7.4	10.3	0.18	a__	mbLg	1.3 16749038
IUSE	0.32	296.6	Pg	19:39:42.918	0.8					T__	7.9	0.3	0.04	a__		16749244
IUSE	0.32	296.6	Lg	19:39:46.569	0.1					T__	7.9	3.8	0.22	a__	mbLg	0.8 16749243
ELIZ	0.45	323.1	Pg	19:39:44.903	0.4					T__	8.3	2.2	0.16	a__		16749035
ELIZ	0.45	323.1	Lg	19:39:51.178	0.5					T__	7.9	4.8	0.36	a__	mbLg	0.8 16749241
EALK	0.49	328.6	Lg	19:39:52.524	0.7					T__	7.9	2.7	0.20	a__	mbLg	0.9 16749238
EBIE	0.97	96.6	Pg	19:39:59.643	5.7					__	7.9	0.4	0.24	a__		16749237
EBIE	0.97	96.6	Lg	19:40:14.259	6.9					__	7.9	0.6	0.26	a__		16749236

DATA_TYPE BULLETIN IMS1.0

Unknown Bulletin of the GSE_IDC from 1996/01/01 00:00:00 to 2009/11/02 08:32:48, generated 2009/11/02 08:32:48

EVENT 955119 PYRENEES

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual
Author	OrigID															
2009/11/01	20:24:24.53	1.30	0.07	42.7966	-1.4866	6.9	4.1	33	12.7	8.0	8	4	151	0.04	0.19	m i uk IGN
955119																

Magnitude	Err	Nsta	Author	OrigID
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mbLg 1.3 0.3 4 IGN 955119

(PRÓXIMO)

(TEC: CEBRIÁN)

(LOC: W LIZOÁIN.NA)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	ArrID
IUNC	0.04	192.6	Pg	20:24:26.890	0.0					T__	7.9	3.1	0.08	a__		16758857
IUNC	0.04	192.6	Lg	20:24:28.610	0.0					T__	7.9	71.1	0.06	a__ mbLg	2.0	16758854
IUSE	0.16	343.3	Pg	20:24:28.180	0.0					T__	7.9	0.9	0.10	a__		16758856
IUSE	0.16	343.3	Lg	20:24:30.780	-0.1					T__	7.9	9.7	0.20	a__ mbLg	0.9	16758855
IEPA	0.16	96.0	Pg	20:24:28.160	-0.1					T__	7.9	0.05	0.12	a__		16758852
IEPA	0.16	96.0	Lg	20:24:30.890	-0.1					T__	7.9	11.2	0.12	a__ mbLg	1.2	16758853
IELO	0.19	75.7	Pg	20:24:28.610	-0.0					T__	7.9	4.6	0.16	a__		16758851
IELO	0.19	75.7	Lg	20:24:31.850	0.2					T__	7.9	3.3	0.10	a__ mbLg	0.8	16758850