



LBG	3.07	55.9	Sg	03:50:11.970	-1.5	---	m_		
TUBL	3.17	59.9	Sg	03:50:12.690	-3.8	---	m_	ML	3.3
BUCH	3.30	62.4	P	03:49:23.390		---	m_	ML	2.9
BUCH	3.30	62.4	Pg	03:49:37.460	-0.5	---	m_		
BUCH	3.30	62.4	Sg	03:50:19.460	-1.2	---	m_		
SWS	3.52	43.9	Sg	03:50:25.810	-1.9	---	m_	ML	3.0
UBR	3.57	77.2	P	03:49:29.840		---	m_	ML	2.6
UBR	3.57	77.2	Pg	03:49:43.600	0.7	---	m_		
UBR	3.57	77.2	Sg	03:50:30.480	1.4	---	m_		
HDH	3.87	64.0	Sg	03:50:37.340	-1.5	---	m_	ML	2.7
SIND	3.89	51.3	P	03:49:31.140		---	m_	ML	2.8
SIND	3.89	51.3	Pg	03:49:48.060	-1.1	---	m_		
SIND	3.89	51.3	S	03:50:15.410		---	m_		
SIND	3.89	51.3	Sg	03:50:38.640	-0.8	---	m_		
TNS	3.97	34.5	Pn	03:49:32.142	-2.7	---	m_e	ML	3.5
TNS	3.97	34.5	Sg	03:50:42.668	0.9	---	m_e		
GRA1	4.96	54.9	Sg	03:51:10.818	-2.6	---	m_e	ML	3.5

Event 60801303 Saarbruecken-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/01	09:11:37.00	0.20	0.39	49.4272	6.8536	3.9	2.3	043	1.0f		17	9	215			m i si	LDG	60801313
2006/08/01	09:11:37.23	0.52		49.3910	6.8330	10.0	6.7	039	1.0f		5	3	165	0.52	1.45	m i ki	BGR	60801303

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.7		LDG	60801313
ML	1.8		BGR	60801303

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WLF	0.52	302.0	Sg	09:11:54.092	0.4					T_				m_e	ML 1.6
TNS	1.33	50.8	Pg	09:11:59.401	-2.9					T_				m_e	ML 2.0
TNS	1.33	50.8	Sg	09:12:20.724	1.2					T_				m_e	
BFO	1.45	136.6	Pg	09:12:04.057	-0.4					T_				m_e	ML 1.8
BFO	1.45	136.6	Sg	09:12:23.016	-0.2					T_				m_e	

Event 934102 Neuchatel/CH, Lake of Neuchatel

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/01	15:49:59.00	0.10	0.34	46.9372	6.8080	2.4	1.3	098	2.0	0.0	23	12	169			m i ke	LDG	934102

Magnitude	Err	Nsta	Author	OrigID
ML	2.4		LDG	934102

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	1.73	35.8	Pg	15:50:30.802	-0.8					---				m_e	
BFO	1.73	35.8	Sg	15:50:49.043	-4.9					---				m_e	

## Event 60801308 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/01	15:50:13.52	0.62		51.5410	15.9650	7.8	5.6	127	1.0f		24	17	261	1.43	4.92	m i ki	BGR	60801308

Magnitude	Err	Nsta	Author	OrigID
ML	3.8		BGR	60801308

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.43	243.0	Pn	15:50:39.038	-0.8					T__				m_e ML	3.6
BRG	1.43	243.0	Sg	15:51:00.460	1.4					T__				m_e	
RUE	1.64	305.7	Pn	15:50:42.286	-0.4					T__				m_e ML	3.7
RUE	1.64	305.7	Sg	15:51:08.713	3.2					T__				m_e	
FBE	1.75	250.3	Pn	15:50:43.774	-0.4					T__				m_e ML	3.4
FBE	1.75	250.3	Sg	15:51:10.075	1.0					T__				m_e	
CLL	1.86	264.0	Pn	15:50:45.367	-0.3					T__				m_e ML	3.5
CLL	1.86	264.0	Pg	15:50:48.600	-0.0					---				m_i	
CLL	1.86	264.0	Sn	15:51:07.400	-1.2					---				m_i	
CLL	1.86	264.0	Sg	15:51:14.864	2.2					T__				m_e	
WERD	2.55	246.0	Pn	15:50:55.220	0.2					T__				m_e ML	3.7
WERD	2.55	246.0	Sg	15:51:38.382	3.9					T__				m_e	
WERN	2.59	242.4	Pn	15:50:55.947	0.4					T__				m_e ML	4.0
MROB	2.80	240.1	Pn	15:50:59.100	0.7					---				m_e ML	4.3
MHAI	2.84	239.1	Pn	15:50:59.400	0.5					---				mdi ML	4.1
MOX	2.87	253.5	Pn	15:50:59.589	0.1					T__				m_e ML	4.0
MOX	2.87	253.5	Pg	15:51:07.800	0.1					---				m_e	
MOX	2.87	253.5	Sg	15:51:47.902	3.1					T__				m_e	
MANZ	2.89	239.0	Pn	15:51:00.105	0.4					T__				m_e ML	3.9
ROTZ	2.97	234.8	Pn	15:51:01.004	0.3					T__				m_e ML	3.6
ROTZ	2.97	234.8	Sg	15:51:47.894	0.0					T__				m_e	
GEC2	3.06	209.1	Pn	15:51:01.532	-0.4					T__				m_e ML	3.8
WET	3.10	220.6	Pn	15:51:02.414	-0.1					T__				m_e ML	3.7
CLZ	3.48	277.1	Pn	15:51:08.942	1.3					T__				m_e ML	3.9
GRA1	3.53	240.3	Pn	15:51:09.164	0.8					T__				m_e ML	4.3
HROE	3.79	256.9	Pn	15:51:12.600	0.8					---				mdi ML	3.9
UBBA	3.81	261.4	Pn	15:51:12.495	0.4					T__				m_e	
BSEG	4.17	307.2	Pn	15:51:17.030	-0.0					T__				m_e	
FUR	4.53	223.6	Pn	15:51:22.820	0.9					T__				m_e	
TNS	4.92	257.4	Pn	15:51:28.064	0.9					T__				m_e	

## Event 934105 near Dijon/F

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/02	04:56:46.00	0.90	0.41	47.2879	5.0566	20.7	8.5	093	4.0f		5	2	292			m i ke	LDG	934105

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	934105

## Event 60802307 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/02	21:33:50.35	0.64		51.4810	16.2260	12.2	5.6	178	1.0f		22	16	294	1.55	4.60	m i ki	BGR	60802307

Magnitude	Err	Nsta	Author	OrigID
ML	3.4		BGR	60802307

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.55	247.9	Pn	21:34:17.983	-0.4					T__				m_e	
BRG	1.55	247.9	Sg	21:34:39.432	-0.3					T__				m_e	
FBE	1.88	253.8	Pn	21:34:23.244	0.4					T__				m_e	
FBE	1.88	253.8	Sg	21:34:50.053	-0.2					T__				m_e	
CLL	2.02	266.3	Pn	21:34:24.527	-0.1					T__				m_e ML	3.0
CLL	2.02	266.3	Pg	21:34:28.100	-0.3					___				m_i	
CLL	2.02	266.3	Sg	21:34:55.807	1.3					T__				m_e	
GUNZ	2.70	247.0	Pn	21:34:35.371	1.5					T__				m_e	
MROB	2.92	242.9	Pn	21:34:37.900	1.1					___				mci ML	3.7
MGBB	2.95	240.8	Pn	21:34:38.300	1.0					___				mdi ML	3.1
MANZ	3.00	241.8	Pn	21:34:39.452	1.4					T__				m_e	
MOX	3.02	255.7	Pn	21:34:39.371	1.2					T__				m_e	
MOX	3.02	255.7	Pg	21:34:47.300	0.1					___				m_i	
MOX	3.02	255.7	Sg	21:35:27.200	1.1					___				m_i	
GEC2	3.09	212.5	Pn	21:34:40.767	1.5					T__				m_e	
GRA1	3.65	242.6	Pn	21:34:48.181	1.5					T__				m_e	
CLZ	3.65	278.0	Pn	21:34:48.251	1.5					T__				m_e	
HROE	3.93	258.5	Pn	21:34:51.700	1.1					___				mdi ML	3.6
FUR	4.60	225.8	Pn	21:35:01.468	1.7					T__				m_e	

## Event 60803003 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/03	03:44:44.20	0.51		51.4840	16.0410	5.6	4.4	139	1.0f		24	16	264	1.45	4.95	m i ki	BGR	60803003

Magnitude	Err	Nsta	Author	OrigID
ML	4.0	0.3	16 BGR	60803003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.45	245.9	Pn	03:45:09.891	-0.9					T__				m_e ML	3.5
BRG	1.45	245.9	Sg	03:45:32.363	2.1					T__				m_e	
RUE	1.71	306.3	Pn	03:45:13.456	-0.9					T__				m_e ML	3.9
RUE	1.71	306.3	Sg	03:45:40.246	1.7					T__				m_e	
FBE	1.77	252.6	Pn	03:45:14.700	-0.5					T__				m_e ML	3.4
FBE	1.77	252.6	Sg	03:45:41.094	0.5					T__				m_e	
CLL	1.90	265.9	Pn	03:45:16.489	-0.5					T__				m_e ML	3.6
TANN	2.50	246.0	Pn	03:45:25.217	0.2					T__				m_e ML	3.8
TANN	2.50	246.0	Sg	03:46:04.183	0.7					T__				m_e	
WERD	2.57	247.7	Pn	03:45:25.896	-0.1					T__				m_e ML	4.0
WERD	2.57	247.7	Sg	03:46:06.098	0.3					T__				m_e	
GUNZ	2.59	245.8	Pn	03:45:26.810	0.5					T__				m_e ML	4.2
GUNZ	2.59	245.8	Sg	03:46:05.785	-0.8					T__				m_e	
WERN	2.60	244.1	Pn	03:45:26.611	0.2					T__				m_e ML	4.1
WERN	2.60	244.1	Sg	03:46:08.025	1.1					T__				m_e	

MOX	2.90	254.9	Pn	03:45:30.693	0.2	T__	m_e	ML	4.2
ROTZ	2.98	236.3	Pn	03:45:31.561	0.1	T__	m_e	ML	3.9
GEC2	3.03	210.5	Pn	03:45:33.021	0.7	T__	m_e	ML	4.0
WET	3.09	222.0	Pn	03:45:32.772	-0.3	T__	m_e	ML	4.0
CLZ	3.53	278.0	Pn	03:45:40.088	1.0	T__	m_e	ML	4.1
GRA1	3.54	241.5	Pn	03:45:39.741	0.5	T__	m_e	ML	4.5
GRA1	3.54	241.5	Sg	03:46:37.668	0.9	T__	m_e		
UBBA	3.85	262.4	Pn	03:45:44.179	0.9	T__	m_e	ML	4.2
TNS	4.95	258.2	Pn	03:45:59.043	0.7	T__	m_e	ML	4.3

Event 60803006 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/03	16:39:57.05	0.90		51.6400	15.9490	21.1	7.8	163	1.0f		21	12	307	1.47	3.57	m i k i	BGR	60803006

Magnitude	Err	Nsta	Author	OrigID
ML	3.3	0.3	12 BGR	60803006

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.47	239.4	Pg	16:40:25.111	0.3					T__				m_e	ML 3.1
BRG	1.47	239.4	Sg	16:40:44.884	1.1					T__				m_e	
FBE	1.78	247.1	Pn	16:40:26.823	-1.2					T__				m_e	ML 3.0
FBE	1.78	247.1	Sg	16:40:54.014	0.6					T__				m_e	
CLL	1.86	260.9	Pn	16:40:29.181	-0.1					T__				m_e	ML 3.0
CLL	1.86	260.9	Sg	16:40:58.412	2.1					T__				m_e	
TANN	2.51	242.2	Pn	16:40:38.708	0.6					T__				m_e	ML 3.4
TANN	2.51	242.2	Sg	16:41:17.554	0.7					T__		5.04		m_e	
WERD	2.58	243.9	Pn	16:40:39.555	0.6					T__				m_e	ML 3.2
WERD	2.58	243.9	Sg	16:41:19.612	0.5					T__				m_e	
GUNZ	2.61	242.1	Pn	16:40:40.693	1.3					T__				m_e	ML 3.5
GUNZ	2.61	242.1	Sg	16:41:21.483	1.5					T__				m_e	
WERN	2.63	240.4	Pn	16:40:40.621	1.0					T__				m_e	ML 3.5
WERN	2.63	240.4	Sg	16:41:20.914	0.5					T__				m_e	
MOX	2.89	251.6	Pn	16:40:44.013	0.8					T__				m_e	ML 3.5
MOX	2.89	251.6	Sg	16:41:30.597	1.6					T__				m_e	
MANZ	2.94	237.2	Pn	16:40:44.338	0.5					T__				m_e	ML 3.4
MANZ	2.94	237.2	Sg	16:41:31.642	1.3					T__				m_e	
GEC2	3.14	208.1	Pn	16:40:47.036	0.4					T__				m_e	ML 3.3
WET	3.17	219.3	Pn	16:40:47.275	0.3					T__				m_e	ML 3.2
GRA1	3.57	238.8	Sg	16:41:50.230	-0.3					T__				m_e	ML 3.8

Event 60804001 Zwickau

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/04	02:21:24.70	0.16	0.50	50.7996	12.2356	5.7	1.9	160	5.0f		29	8	157			m i k e	LDG	60804011
2006/08/04	02:21:24.34	0.23	2.91	50.7020	12.3400	2.2	2.2	050	10.0f		23	14	074	0.26	2.63	m i k e	BGR	60804001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.0		LDG	60804011

ML 2.5 0.3 13 BGR 60804001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WERD	0.26	184.8	Pg	02:21:29.035	-0.4					T__	166.3			m_e	
TANN	0.30	164.9	Pg	02:21:30.463	0.3					T__	37.2			m_e	
TANN	0.30	164.9	Sg	02:21:34.218	0.0					T__	4.0			m_e	
GUNZ	0.34	180.9	Pg	02:21:31.255	0.3					T__	72.5			m_e ML	2.3
GUNZ	0.34	180.9	Sg	02:21:35.625	0.2					T__	4.9			m_e	
MOX	0.46	263.2	Pg	02:21:33.362	0.1					T__	21.1			m_e ML	2.2
MOX	0.46	263.2	Sg	02:21:39.842	0.5					T__	12.7			m_e	
VIEL	0.54	196.4	Pg	02:21:34.900	0.3									mci ML	2.0
NEUB	0.62	325.1	Pg	02:21:36.877	0.8					T__	11.6			m_e	
MROB	0.63	189.5	Pg	02:21:36.700	0.4									mci ML	2.7
MROB	0.63	189.5	Sg	02:21:45.100	0.6									m_i	
FBE	0.68	70.7	Pg	02:21:37.035	-0.2									m_e ML	1.9
FBE	0.68	70.7	Sg	02:21:45.658	-0.4									m_e	
MHAI	0.69	188.8	Pg	02:21:37.700	0.3									mci ML	2.6
MANZ	0.73	191.8	Sg	02:21:48.648	0.9									m_e ML	2.6
MGBB	0.73	186.3	Pg	02:21:38.600	0.3									mci ML	2.4
MGBB	0.73	186.3	Sg	02:21:49.100	1.3									m_i	
CLL	0.74	34.3	Pn	02:21:40.100	-0.1									m_i ML	2.4
CLL	0.74	34.3	Pg	02:21:38.130	-0.2					T__	31.0			m_e	
CLL	0.74	34.3	Sn	02:21:51.300	0.1									m_i	
CLL	0.74	34.3	Sg	02:21:47.281	-0.6					T__	6.9			m_e	
ROTZ	0.94	185.2	Pg	02:21:42.507	0.4									m_e ML	2.5
ROTZ	0.94	185.2	Sg	02:21:55.196	0.9									m_e	
BRG	1.03	79.8	Pg	02:21:43.632	-0.1					T__	14.2			m_e ML	2.3
BRG	1.03	79.8	Sg	02:21:56.720	-0.4					T__	8.2			m_e	
GRA1	1.24	215.8	Pg	02:21:47.853	0.1					T__	82.1			m_e ML	2.4
GRA1	1.24	215.8	Sg	02:22:03.949	0.2					T__	6.1			m_e	
HROE	1.39	264.0	Pn	02:21:50.700	1.6									mci ML	2.9
HROE	1.39	264.0	Sn	02:22:09.800	3.1									m_i	
UBBA	1.48	275.4	Pg	02:21:52.228	-0.1					T__	9.9			m_e ML	2.6
UBBA	1.48	275.4	Sg	02:22:11.336	-0.2					T__	14.1			m_e	
WET	1.60	167.3	Pn	02:21:53.193	1.3					T__	1.8			m_e ML	2.8
WET	1.60	167.3	Pg	02:21:54.203	-0.3									m_e	
WET	1.60	167.3	Sg	02:22:15.472	0.3									m_e	
CLZ	1.68	313.6	Pg	02:21:56.683	0.7					T__	13.3			m_e ML	2.6
CLZ	1.68	313.6	Sg	02:22:17.208	-0.5					T__	5.2			m_e	
GEC2	2.05	154.1	Pn	02:21:59.664	1.6					T__	1.7			m_e ML	2.7
GEC2	2.05	154.1	Pg	02:22:02.495	-0.6									m_e	
GEC2	2.05	154.1	Sg	02:22:28.803	-0.9					T__	3.9			m_e	
TNS	2.52	260.6	Sg	02:22:43.456	-1.1					T__	5.8			m_e	
FUR	2.63	195.7	Sg	02:22:47.143	-0.9					T__	3.2			m_e	

Event 60805001 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/05	01:38:20.62	0.62		51.5550	16.0620	13.3	5.6	164	1.0f		19	12	306	1.49	3.59	m i ki	BGR	60805001

Magnitude	Err	Nsta	Author	OrigID
ML	3.3	0.3	12 BGR	60805001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.49	243.6	Pg	01:38:48.008	-0.7					T__				m_e	ML 3.1
BRG	1.49	243.6	Sg	01:39:09.174	1.1					T__				m_e	
FBE	1.81	250.6	Pg	01:38:54.496	-0.2					T__				m_e	ML 3.0
FBE	1.81	250.6	Sg	01:39:18.946	0.8					T__				m_e	
CLL	1.92	263.8	Pn	01:38:54.160	0.5					T__				m_e	ML 3.1
CLL	1.92	263.8	Sg	01:39:21.854	0.1					T__				m_e	
TANN	2.54	244.7	Pn	01:39:02.546	0.6					T__				m_e	ML 3.3
TANN	2.54	244.7	Sg	01:39:41.202	-0.0					T__				m_e	
WERD	2.61	246.4	Pn	01:39:03.199	0.3					T__				m_e	ML 3.2
WERD	2.61	246.4	Sg	01:39:42.824	-0.7					T__				m_e	
GUNZ	2.63	244.6	Pn	01:39:04.518	1.2					T__				m_e	ML 3.5
GUNZ	2.63	244.6	Sg	01:39:44.565	0.3					T__				m_e	
MOX	2.94	253.7	Pn	01:39:08.029	0.7					T__				m_e	ML 3.6
MANZ	2.95	239.4	Pn	01:39:09.425	1.8					T__				m_e	ML 3.4
MANZ	2.95	239.4	Sg	01:39:53.713	-0.7					T__				m_e	
ROTZ	3.03	235.3	Pn	01:39:09.633	1.0					T__				m_e	ML 3.3
GEC2	3.10	210.1	Pn	01:39:10.893	1.3					T__				m_e	ML 3.5
WET	3.15	221.4	Pn	01:39:11.531	1.2					T__				m_e	ML 3.3
GRA1	3.59	240.6	Pn	01:39:16.766	0.5					T__				m_e	ML 3.8

Event 60805002 Saarbruecken-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/05	15:30:41.70			49.3590	6.9263				1.0f		17	10				m i si	LDG	60805012
2006/08/05	15:30:41.16	0.31	3.32	49.3680	6.8330	4.4	3.3	058	1.0f		16	10	106	0.53	4.53	m i ki	BGR	60805002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.5		LDG	60805012
ML	1.6	0.2	3 BGR	60805002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WLF	0.53	304.1	Pg	15:30:51.801	0.6					T__	3.1			m_e	ML 1.4
WLF	0.53	304.1	Sg	15:30:57.608	-0.5					T__	5.0			m_e	
LANF	0.74	121.0	Pg	15:30:54.989	-0.2					T__	5.7			m_e	
LANF	0.74	121.0	Sg	15:31:06.530	1.7					T__	2.5			m_e	
WLS	1.01	160.1	Pg	15:31:01.265	1.0					T__	4.0			m_e	
WLS	1.01	160.1	Sg	15:31:12.988	-0.4					T__	4.6			m_e	
THEF	1.27	206.2	Pg	15:31:05.641	0.6					T__	5.4			m_e	
TNS	1.35	50.0	Pg	15:31:06.101	-0.5					T__	2.3			m_e	ML 1.8
TNS	1.35	50.0	Sg	15:31:23.517	-0.5					T__	2.4			m_e	
BFO	1.43	135.9	Pg	15:31:06.823	-1.3					T__	5.2			m_e	ML 1.5
BFO	1.43	135.9	Sg	15:31:25.256	-1.4					T__	3.7			m_e	
MOF	1.53	172.4	Pg	15:31:10.523	0.5					T__	3.7			m_e	
FELD	1.68	152.1	Pg	15:31:12.786	-0.0					T__	3.0			m_e	
LOMF	2.02	180.1	Sg	15:31:44.569	-0.7					T__	3.0			m_e	
GEC2	4.53	94.0	Pn	15:31:50.082	0.6					T__	1.1			m_e	
GEC2	4.53	94.0	Sn	15:32:39.375	0.5					T__	1.5			m_e	

Event 934110 Biel/CH, Bieler See  
 Date Time Err RMS Latitude Longitude Smaj Smin Az Depth Err Ndef Nsta Gap mdist Mdist Qual Author OrigID  
 2006/08/07 06:52:52.80 0.54 0.47 47.1521 7.3317 12.7 4.2 111 2.0 0.0 8 4 239 m i ke LDG 934110

Magnitude Err Nsta Author OrigID  
 ML 2.2 LDG 934110

Sta Dist EvAz Phase Time TRes Azim AzRes Slow SRes Def SNR Amp Per Qual Magnitude  
 BFO 1.36 29.3 Pg 06:53:17.992 -0.4 m\_e  
 BFO 1.36 29.3 Sg 06:53:36.066 0.2 m\_e

Event 60807002 Trier, Luxembourg-German border region  
 Date Time Err RMS Latitude Longitude Smaj Smin Az Depth Err Ndef Nsta Gap mdist Mdist Qual Author OrigID  
 2006/08/07 09:45:25.43 0.46 0.81 49.6210 6.5760 8.9 4.4 005 1.0f 5 3 144 0.28 1.73 m i ki BGR 60807002

Magnitude Err Nsta Author OrigID  
 ML 2.1 0.3 4 BGR 60807002

Sta Dist EvAz Phase Time TRes Azim AzRes Slow SRes Def SNR Amp Per Qual Magnitude  
 WLF 0.28 279.2 Pg 09:45:30.665 -0.0 T\_\_ 9.7 m\_e ML 2.1  
 WLF 0.28 279.2 Sg 09:45:34.281 0.0 T\_\_ 76.9 m\_e  
 TNS 1.35 62.8 Pg 09:45:51.520 0.7 T\_\_ 1.9 m\_e ML 2.3  
 TNS 1.35 62.8 Sg 09:46:07.879 -0.3 T\_\_ 3.9 m\_e  
 BFO 1.73 137.6 Sg 09:46:20.379 0.0 T\_\_ 3.5 m\_e ML 1.8

Event 60808002 Groningen/NL  
 Date Time Err RMS Latitude Longitude Smaj Smin Az Depth Err Ndef Nsta Gap mdist Mdist Qual Author OrigID  
 2006/08/08 05:04:04.10 0.74 0.31 53.0590 6.3750 10 6 318 1.13 2.91 m i ki BENS 60808022  
 2006/08/08 05:04:02.10 0.32 0.57 53.4760 6.4749 7.5 3.6 165 25.0f 44 26 239 m i ke LDG 60808012  
 2006/08/08 05:04:00.39 0.39 6.72 53.3460 6.6010 6.7 3.3 121 5.0f 38 15 213 0.53 5.14 m i ki BGR 60808002  
 (#PRIME)

Magnitude Err Nsta Author OrigID  
 ML 3.1 BENS 60808022  
 ML 3.7 LDG 60808012  
 ML 3.5 0.3 7 BGR 60808002

Sta Dist EvAz Phase Time TRes Azim AzRes Slow SRes Def SNR Amp Per Qual Magnitude  
 WIT 0.53 175.6 Pg 05:04:12.070 1.6 T\_\_ 7.6 m\_e  
 HLG 1.13 41.6 Pg 05:04:21.360 -0.3 T\_\_ 4.8 m\_e ML 3.4  
 HLG 1.13 41.6 Sg 05:04:36.650 0.4 T\_\_ 4.2 m\_e  
 IBBN 1.25 145.6 Pg 05:04:23.989 -0.0 T\_\_ 24.0 m\_e ML 3.6  
 IBBN 1.25 145.6 Sg 05:04:41.219 1.0 T\_\_ 2.7 m\_e  
 WTSB 1.38 174.9 Pn 05:04:25.233 -0.4 T\_\_ 9.1 m\_e  
 WTSB 1.38 174.9 Pg 05:04:26.799 0.3 T\_\_ 25.3 m\_e  
 WTSB 1.38 174.9 Sg 05:04:44.244 -0.2 T\_\_ 3.3 m\_e



BUG	1.95	167.7	Pn	05:04:33.069	-0.2	T__	2.2							m_e	ML	3.5
BUG	1.95	167.7	Pg	05:04:37.302	0.2	T__	6.1							m_e		
BUG	1.95	167.7	Sg	05:05:02.241	-0.1	T__	2.6							m_e		
LAU	2.01	173.9	Pg	05:04:33.500	-4.7	---								m_e		
LAU	2.01	173.9	Sg	05:04:55.790	-8.3	---				191.2	0.46			m_e		
NRDL	2.28	110.5	Pn	05:04:37.463	-0.3	T__	4.0							m_e		
NRDL	2.28	110.5	Pg	05:04:44.361	1.0	T__	3.8							m_e		
NRDL	2.28	110.5	Sn	05:05:03.143	-1.4	T__	3.2							m_e		
NRDL	2.28	110.5	Sg	05:05:15.101	2.3	T__	2.1							m_e		
BSEG	2.28	73.5	Pn	05:04:38.044	0.3	T__	1.8							m_e	ML	3.2
BSEG	2.28	73.5	Pg	05:04:42.993	-0.4	T__	3.5							m_e		
BSEG	2.28	73.5	Sg	05:05:10.867	-2.0	T__	1.4							m_e		
HOB	2.40	168.9	Pg	05:04:39.090	-6.6	---								m_e		
HOB	2.40	168.9	Sg	05:05:05.890	-10.9	---								m_e		
BNS	2.41	171.3	Pg	05:04:39.370	-6.4	---								m_e		
HGN	2.61	189.3	Pn	05:04:41.656	-0.7	T__	5.8							m_e		
HGN	2.61	189.3	Pg	05:04:49.745	0.1	T__	3.7							m_e		
HGN	2.61	189.3	Sn	05:05:12.499	0.1	T__	1.7							m_e		
HGN	2.61	189.3	Sg	05:05:23.710	0.2	T__	1.9							m_e		
CLZ	2.74	121.8	Pn	05:04:43.582	-0.4	T__	4.6							m_e	ML	3.4
CLZ	2.74	121.8	Sn	05:05:14.199	-1.2	T__	4.1							m_e		
STB	2.76	176.8	Pg	05:04:44.090	-8.2	---								m_e		
STB	2.76	176.8	Sg	05:05:13.670	-14.3	---				75.0	0.61			m_e		
BGG	3.17	171.5	Pg	05:04:49.870	-10.3	---								m_e		
UBBA	3.28	139.1	Pn	05:04:50.580	-0.7	T__	1.9							m_e	ML	3.3
UBBA	3.28	139.1	Sn	05:05:26.718	-1.3	T__	2.5							m_e		
UBBA	3.28	139.1	Sg	05:05:43.851	-0.7	T__	1.4							m_e		
TNS	3.33	159.2	Pn	05:04:52.268	0.3	T__	11.8							m_e		
TNS	3.33	159.2	Pg	05:05:04.628	1.6	T__	1.7							m_e		
TNS	3.33	159.2	Sn	05:05:31.183	2.0	T__	1.6							m_e		
WLF	3.69	184.5	Pn	05:04:57.298	0.4	T__	2.2							m_e		
WLF	3.69	184.5	Pg	05:05:09.262	-0.7	T__	3.6							m_e		
WLF	3.69	184.5	Sg	05:05:54.216	-3.5	T__	1.1							m_e		
CLL	4.41	115.0	Pn	05:05:07.513	0.9	T__	2.0							m_e		
CLL	4.41	115.0	Sn	05:05:54.862	0.2	T__	1.4							m_e		
GRA1	4.65	140.0	Sg	05:06:28.367	0.3	---								m_e	ML	3.9
BFO	5.13	167.0	Pn	05:05:16.742	0.3	T__	3.7							m_e		
BFO	5.13	167.0	Sn	05:06:10.029	-1.6	T__	2.1							m_e		
BRG	5.14	115.8	Pn	05:05:17.711	1.2	T__	2.4							m_e		

Event 934113 Balingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID	
2006/08/08	17:40:50.60	0.55	0.44	48.3980	8.6970	12.4	8.1	133	2.0	0.0	8	4	304				m i ke	LDG	934133
2006/08/08	17:40:48.59			48.2000	8.8000				13.0								m i uk	SED	934123
2006/08/08	17:40:48.28	0.11	0.21	48.2650	8.8640	2.0	1.1	077	17.0f		16	7	109	0.09	1.19		m i ke	LED	934113

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		LDG	934133
ML	1.8		SED	934123
ML	1.7		LED	934113

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BHB	0.09	100.6	P*	17:40:52.010						T__				mci	ML 1.8
BHB	0.09	100.6	S*	17:40:54.610						T__				m_i	
MSS	0.11	143.1	P*	17:40:52.150						T__				m̄di	ML 1.7
MSS	0.11	143.1	S*	17:40:54.830						T__				m_i	
GUT	0.26	139.1	P*	17:40:54.100						T__				m̄di	ML 1.8
GUT	0.26	139.1	S*	17:40:58.020						T__				m_i	
TUBL	0.30	29.3	P*	17:40:55.440						T__				mci	ML 1.8
TUBL	0.30	29.3	S*	17:40:59.660						T__				m_i	
BFO	0.36	280.6	Pg	17:40:55.758	0.1					---				m_e	
BFO	0.36	280.6	Sg	17:41:00.782	0.0					---				m_e	
LBG	0.40	353.5	P*	17:40:56.400						T__				m̄di	ML 1.5
LBG	0.40	353.5	PmP	17:40:57.440	-1.3					T__				m__	
LBG	0.40	353.5	S*	17:41:02.160						T__				m_i	
LBG	0.40	353.5	SmS	17:41:04.060	-1.9					T__				m__	
SISB	0.58	173.3	P*	17:40:59.730						T__				m__	ML 1.5
SISB	0.58	173.3	S*	17:41:08.270						T__				m__	
KIZ	0.70	244.3	P	17:41:01.860						T__				m__	ML 1.8
KIZ	0.70	244.3	S	17:41:11.040						T__				m__	
HDH	0.95	69.8	P	17:41:05.920						---				m__	ML 1.7
HDH	0.95	69.8	Sg	17:41:18.660	-0.1					---				m__	
SIND	1.19	24.0	Pg	17:41:10.990	0.1					---				m__	ML 1.6
SIND	1.19	24.0	Sg	17:41:25.550	-0.8					---				m__	

Event 60808302 Epinal-N/F, Rambervillers

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/08	17:51:36.11	1.57		48.3440	6.7220	18.9	6.7	045	10.0f		4	3	254	1.07	2.19	m i ke	BGR	60808312
2006/08/08	17:51:36.50	0.07	0.32	48.3332	6.6598	1.2	1.1	072	8.0f		40	19	112			m i ke	LDG	60808302

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	1.9		BGR	60808312
ML	2.6		LDG	60808302

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	1.11	89.5	Pg	17:51:56.520	-0.9					---				m_e	ML 1.6
BFO	1.11	89.5	Sg	17:52:10.426	-1.4					---				m_e	
WLF	1.37	346.2	Sg	17:52:20.011	-0.1					---				m_e	ML 1.8
TNS	2.22	31.0	Sg	17:52:46.058	-1.0					---				m_e	ML 2.3

Event 934103 Balingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/09	12:18:16.00			48.2000	8.9000				12.0							m i uk	SED	934113
2006/08/09	12:18:15.74	0.16	0.21	48.2670	8.8550	3.8	1.4	080	16.0	3.0	16	8	111	0.17	1.19	m i ke	LED	934103

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
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ML 2.1 SED 934113  
ML 1.9 LED 934103

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
SPAK	0.17	195.7	P*	12:18:20.440						T__				m__	
GUT	0.26	138.4	P*	12:18:21.550						T__				mdi ML	2.0
GUT	0.26	138.4	S*	12:18:25.490						T__				m_i	
TUBL	0.30	30.5	P*	12:18:22.880						T__				m__ ML	2.0
TUBL	0.30	30.5	S*	12:18:27.120						T__				m_i	
BFO	0.36	280.4	Pg	12:18:23.151	0.2					---				m_e	
BFO	0.36	280.4	Sg	12:18:28.174	0.3					---				m_e	
LBG	0.40	354.3	P*	12:18:23.860						T__				m_i ML	1.7
LBG	0.40	354.3	PmP	12:18:24.850	-1.5					T__				m__	
LBG	0.40	354.3	S*	12:18:29.600						T__				m_i	
LBG	0.40	354.3	SmS	12:18:31.520	-2.1					T__				m__	
SISB	0.59	172.8	P*	12:18:27.310						T__				md ML	1.7
SISB	0.59	172.8	S*	12:18:35.730						---				m__	
SISB	0.59	172.8	SmS	12:18:36.590	-1.6					T__				m__	
FELD	0.69	235.8	P*	12:18:29.300						---				m__	
KIZ	0.70	243.9	P	12:18:29.310						T__				m__ ML	2.1
KIZ	0.70	243.9	Pn	12:18:28.980	-1.4					---				m__	
KIZ	0.70	243.9	S	12:18:38.450						T__				m__	
KIZ	0.70	243.9	SmS	12:18:38.750	-2.5					---				m__	
HDH	0.95	70.0	P	12:18:33.280						T__				m__ ML	1.9
HDH	0.95	70.0	Sg	12:18:46.110	-0.2					T__				m__	
UBR	1.02	124.5	S	12:18:49.090						---				m__	
UBR	1.02	124.5	Sg	12:18:55.300	6.7					---				m__	
SIND	1.19	24.3	Pg	12:18:38.450	0.1					T__				m__ ML	1.8
SIND	1.19	24.3	Sg	12:18:53.500	-0.3					---				m__	

Event 60811001 Balingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/11	00:53:17.00			48.2000	8.8000				11.0							m i	uk SED	60811031
2006/08/11	00:53:17.40	0.61	0.65	48.2743	8.8133	10.3	6.0	123	18.0f		11	7	272			m i	ke LDG	60811021
2006/08/11	00:53:16.42	0.27	4.64	48.2840	8.9060	4.4	2.2	154	10.0f		15	12	136	0.39	3.22	m i	ke BGR	60811011
2006/08/11	00:53:16.88	0.12	0.22	48.2670	8.8550	1.5	1.1	102	15.0	2.0	26	10	111	0.17	1.19	m i	ke LED	60811001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML 2.1			SED	60811031
ML 2.1			LDG	60811021
ML 1.5	0.4	2	BGR	60811011
ML 1.9			LED	60811001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
SPAK	0.17	195.7	P*	00:53:21.470						T__				mc__	
SPAK	0.17	195.7	S*	00:53:24.400						T__				m__	
GUT	0.26	138.4	P*	00:53:22.670						T__				mdi ML	2.1
GUT	0.26	138.4	PmP	00:53:25.940	-0.0					---				m__	
GUT	0.26	138.4	S*	00:53:26.640						T__				m_i	
TUBL	0.30	30.5	P*	00:53:23.990						T__				mci ML	2.0

TUBL	0.30	30.5	PmP	00:53:25.290	-1.1	---	---	---	---	---	---	---	---	---	---	---	m_
TUBL	0.30	30.5	S*	00:53:28.250		T_	---	---	---	---	---	---	---	---	---	---	m_i
BFO	0.36	280.4	Pg	00:53:24.327	0.3	---	---	---	---	20.9	---	---	---	---	---	---	m_e ML 1.2
BFO	0.36	280.4	Sg	00:53:29.272	0.3	---	---	---	---	26.4	---	---	---	---	---	---	m_e
BUCH	0.38	60.9	P*	00:53:24.660		T_	---	---	---	---	---	---	---	---	---	---	mci ML 1.6
BUCH	0.38	60.9	S*	00:53:30.080		T_	---	---	---	---	---	---	---	---	---	---	m_i
LBG	0.40	354.3	P*	00:53:24.980		T_	---	---	---	---	---	---	---	---	---	---	m_i ML 1.8
LBG	0.40	354.3	PmP	00:53:26.020	-1.6	T_	---	---	---	---	---	---	---	---	---	---	m_
LBG	0.40	354.3	S*	00:53:30.720		T_	---	---	---	---	---	---	---	---	---	---	m_i
LBG	0.40	354.3	SmS	00:53:32.740	-2.2	T_	---	---	---	---	---	---	---	---	---	---	m_
STU	0.55	23.9	Pg	00:53:26.897	-0.7	---	---	---	---	2.7	---	---	---	---	---	---	m_e ML 1.9
STU	0.55	23.9	Sg	00:53:34.922	0.0	---	---	---	---	5.8	---	---	---	---	---	---	m_e
SISB	0.59	172.8	P*	00:53:28.400		T_	---	---	---	---	---	---	---	---	---	---	md ML 1.9
SISB	0.59	172.8	PmP	00:53:28.960	-1.3	T_	---	---	---	---	---	---	---	---	---	---	m_
SISB	0.59	172.8	S*	00:53:36.830		T_	---	---	---	---	---	---	---	---	---	---	m_
SISB	0.59	172.8	SmS	00:53:37.760	-1.7	T_	---	---	---	---	---	---	---	---	---	---	m_
FELD	0.69	235.8	Pn	00:53:30.000	-1.5	T_	---	---	---	---	---	---	---	---	---	---	m_
FELD	0.69	235.8	Pg	00:53:30.560	0.4	T_	---	---	---	---	---	---	---	---	---	---	m_
KIZ	0.70	243.9	P*	00:53:30.430		T_	---	---	---	---	---	---	---	---	---	---	m ML 2.1
KIZ	0.70	243.9	Pn	00:53:29.980	-1.7	T_	---	---	---	---	---	---	---	---	---	---	mC
KIZ	0.70	243.9	Pg	00:53:30.510	0.2	T_	---	---	---	---	---	---	---	---	---	---	m_
KIZ	0.70	243.9	PmP	00:53:30.590	-1.5	T_	---	---	---	---	---	---	---	---	---	---	m_
KIZ	0.70	243.9	Sg	00:53:39.600	0.1	T_	---	---	---	---	---	---	---	---	---	---	m_
HDH	0.95	70.0	Pg	00:53:34.590	-0.4	---	---	---	---	---	---	---	---	---	---	---	m ML 2.0
HDH	0.95	70.0	Sg	00:53:47.620	0.2	T_	---	---	---	---	---	---	---	---	---	---	m_
LANF	1.00	316.2	Sg	00:53:48.770	-0.0	---	---	---	---	---	---	---	---	---	---	---	m_
WLS	1.01	278.9	Sg	00:53:49.220	0.0	---	---	---	---	---	---	---	---	---	---	---	m_
UBR	1.02	124.5	Pg	00:53:36.320	-0.0	---	---	---	---	---	---	---	---	---	---	---	m ML 2.0
UBR	1.02	124.5	S	00:53:50.100		---	---	---	---	---	---	---	---	---	---	---	m_
ECH	1.13	268.0	Pg	00:53:38.314	-0.0	---	---	---	---	1.5	---	---	---	---	---	---	m_e
SIND	1.19	24.3	Pn	00:53:36.320	-2.0	---	---	---	---	---	---	---	---	---	---	---	m ML 1.9
SIND	1.19	24.3	Pg	00:53:39.570	0.1	T_	---	---	---	---	---	---	---	---	---	---	m_
SIND	1.19	24.3	Sg	00:53:54.740	-0.2	T_	---	---	---	---	---	---	---	---	---	---	m_
FUR	1.62	92.8	Sg	00:54:06.354	-2.0	---	---	---	---	1.8	---	---	---	---	---	---	m_e
GRA1	2.11	46.6	Sg	00:54:22.985	-1.0	---	---	---	---	3.2	---	---	---	---	---	---	m_e
WET	2.80	70.2	Sg	00:54:44.353	-1.4	---	---	---	---	3.0	---	---	---	---	---	---	m_e
MOX	2.98	36.0	Sg	00:54:48.843	-2.8	---	---	---	---	1.9	---	---	---	---	---	---	m_e
GUNZ	3.09	45.9	Sg	00:54:52.590	-2.4	---	---	---	---	3.3	---	---	---	---	---	---	m_e
WERD	3.13	44.6	Sg	00:54:53.910	-2.5	---	---	---	---	2.7	---	---	---	---	---	---	m_e
TANN	3.18	46.2	Sg	00:54:55.552	-2.5	---	---	---	---	1.9	---	---	---	---	---	---	m_e
GEC2	3.26	78.0	Pn	00:54:09.832	3.5	---	---	---	---	---	---	---	---	---	---	---	m_e
GEC2	3.26	78.0	Sg	00:54:58.991	-1.5	---	---	---	---	1.9	---	---	---	---	---	---	m_e

Event 60811004 Dorsten, N of Bottrop

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/11	19:49:34.70	0.28	0.19	51.4721	6.8530	6.9	3.5	173	1.0f		12	10	291			m i si	LDG	60811034
2006/08/11	19:49:31.30	0.57	0.21	51.6770	6.9960				1.0f		4	3	337	0.33	1.09	m i ki	BENS	60811024
2006/08/11	19:49:32.96	0.55	1.46	51.5630	7.0820	6.7	3.3	104	1.0f		10	8	191	0.17	3.33	m i ki	BGR	60811014
2006/08/11	19:49:31.70			51.6160	6.9970				1.0f					0.08	0.24	m i ki	BUG	60811004

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.7		LDG	60811034
ML	1.8		BENS	60811024
ML	1.9	0.2	3 BGR	60811014
ML	1.4		BUG	60811004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	
ZERL	0.08	273.4	Pg	19:49:33.900	0.7					T__				m__	ML	1.3
ZERL	0.08	273.4	Sg	19:49:36.000	1.8					T__				m__		
BUG	0.24	135.9	Pg	19:49:37.400	1.1					TA_				mdi	ML	1.4
BUG	0.24	135.9	Sg	19:49:41.500	2.0					TA_				m__		
LAU	0.27	187.1	Pg	19:49:37.440	0.7					___				m_e		
HOB	0.67	161.5	Pg	19:49:45.120	0.9					___				m_e		
IBBN	0.83	33.9	Pg	19:49:49.189	1.8					___	6.6			m_e	ML	2.1
IBBN	0.83	33.9	Sg	19:49:59.857	1.6					___	3.9			m_e		
STB	1.03	185.6	Pg	19:49:51.990	0.9					___				m_e		
STB	1.03	185.6	Sg	19:50:06.800	2.5					___		29.4	0.43	m_e		
TNS	1.67	146.2	Pg	19:50:02.824	-0.3					___	2.5			m_e	ML	1.9
TNS	1.67	146.2	Sg	19:50:23.652	-1.0					___	2.6			m_e		
WLF	2.02	195.7	Sg	19:50:35.570	-0.4					___	2.5			m_e		
UBBA	2.04	111.8	Sg	19:50:35.810	-0.8					___	1.8			m_e	ML	1.7
CLZ	2.10	82.5	Pg	19:50:11.660	0.3					___	1.6			m_e		
MOX	3.06	106.7	Sg	19:51:07.913	-0.9					___	1.8			m_e		
BFO	3.40	164.9	Pn	19:50:25.318	0.6					___	1.5			m_e		

Event 934117 Merlebach/F, SW of Saarbruecken, French-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/11	20:46:38.00	0.22	0.15	49.1889	6.7206	3.6	2.5	175	1.0f		5	3	307			m i si	LDG	934117

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		LDG	934117

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WLF	0.60	322.4	Pg	20:46:51.475	2.1					___				m_e	
BFO	1.36	128.4	Sg	20:47:20.359	-1.0					___				m_e	

Event 934118 Schopfheim, NE of Basel/CH

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/12	12:34:10.90	0.37	0.28	47.7930	8.0558	5.7	3.3	110	10.0f		7	4	269			m i ke	LDG	934128
2006/08/12	12:34:10.90			47.8000	8.0000				3.0							m i uk	SED	934118

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.3		LDG	934128
ML	1.5		SED	934118

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	0.57	22.4	Pg	12:34:21.630	-0.1					___				m_e	

BFO 0.57 22.4 Sg 12:34:29.298 0.1 \_\_\_\_\_ m\_e

Event 60812312 Muehlhausen, Bleicherode

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/12	21:59:57.14	0.32		51.2860	10.5660	5.6	3.3	065	1.0f		11	7	114	0.57	1.71	m i k i	BGR	60812312

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		BGR	60812312

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
CLZ	0.57	347.9	Pg	22:00:07.437	-0.4					T__				m_e ML	1.8
CLZ	0.57	347.9	Sg	22:00:14.197	-1.0					T__				m_e	
UBBA	0.59	217.5	Pg	22:00:07.641	-0.6					T__				m_e	
MOX	0.92	133.7	Pg	22:00:14.395	-0.1					T__				m_e ML	1.9
MOX	0.92	133.7	Sg	22:00:26.637	0.2					T__				m_e	
NRDL	1.24	347.0	Pg	22:00:20.498	-0.0					T__				m_e	
NRDL	1.24	347.0	Sg	22:00:37.468	0.9					T__				m_e	
CLL	1.52	88.2	Pg	22:00:24.345	-1.5					T__				m_e ML	2.0
CLL	1.52	88.2	Sg	22:00:44.933	-0.6					T__				m_e	
GRA1	1.65	165.1	Sg	22:00:49.977	0.5					T__				m_e ML	2.3
TNS	1.71	232.4	Pg	22:00:26.764	-2.6					T__				m_e	

Event 60813002 Stuttgart-South, Sindelfingen, Boeblingen

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/13	00:23:31.40	0.17	0.18	48.5946	9.2454	2.6	2.2	085	16.0f		13	6	295			m i k e	LDG	60813022
2006/08/13	00:23:30.78	0.31	1.40	48.6890	9.2900	3.3	2.2	167	10.0f		15	11	130	0.10	2.91	m i k e	BGR	60813012
2006/08/13	00:23:31.11	0.17	0.22	48.6390	9.2720	2.0	1.4	014	10.0	2.5	26	10	078	0.17	1.13	m i k e	LED	60813002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	60813022
ML	1.8	0.4	3 BGR	60813012
ML	1.8		LED	60813002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STU	0.14	338.5	Pg	00:23:34.220	-0.1					___	5.0			m_e	
STU	0.14	338.5	Sg	00:23:36.063	-0.4					___	14.4			m_e	
TUBL	0.17	227.2	P*	00:23:35.350						T__				mci ML	1.8
TUBL	0.17	227.2	S*	00:23:37.790						T__				m_i	
BUCH	0.20	164.2	P*	00:23:35.180						T__				mci ML	1.4
BUCH	0.20	164.2	S*	00:23:38.240						T__				m__	
LBG	0.32	274.7	P*	00:23:37.260						T__				mci ML	1.8
LBG	0.32	274.7	S*	00:23:41.600						T__				m_i	
GUT	0.58	190.4	P*	00:23:42.030						T__				md ML	1.7
GUT	0.58	190.4	PmP	00:23:43.780	-1.1					T__				mci	
GUT	0.58	190.4	S*	00:23:49.870						T__				m__	
GUT	0.58	190.4	SmS	00:23:52.910	-1.5					T__				m__	
HDH	0.62	94.7	P*	00:23:42.960						T__				mci ML	1.4

Station	Mag	Dist	Phase	Time	Err	T	m_e	ML
HDH	0.62	94.7	S*	00:23:51.380		T__		
BFO	0.70	244.0	Pg	00:23:44.224	-0.1	___	19.8	1.4
BFO	0.70	244.0	Sg	00:23:54.481	1.0	___	7.5	
SIND	0.74	17.0	P*	00:23:45.500		T__		1.9
SIND	0.74	17.0	PmP	00:23:46.130	-1.3	T__		
SIND	0.74	17.0	Sg	00:23:55.460	0.6	T__		
SWS	0.92	336.3	P*	00:23:48.930		T__		1.9
SWS	0.92	336.3	S*	00:24:01.440		T__		
SISB	0.97	192.3	Pg	00:23:50.160	0.6	T__		1.8
SISB	0.97	192.3	Sg	00:24:03.100	0.9	T__		
SISB	0.97	192.3	SmS	00:24:03.970	-1.2	T__		
UBR	1.11	149.5	P	00:23:52.510		T__		1.8
UBR	1.11	149.5	Sg	00:24:07.780	1.3	T__		
UBR	1.11	149.5	SmS	00:24:08.340	-0.8	T__		
KIZ	1.13	233.3	Pn	00:23:50.940	-1.4	T__		1.8
KIZ	1.13	233.3	Pg	00:23:52.430	-0.0	T__		
KIZ	1.13	233.3	Sg	00:24:07.250	0.1	T__		
FUR	1.41	108.9	Pg	00:23:57.854	0.1	___	1.9	
FUR	1.41	108.9	Sg	00:24:16.078	0.0	___	4.9	
UBBA	2.23	11.9	Sg	00:24:40.447	-1.6	___	2.4	1.7
WLF	2.28	297.9	Sg	00:24:42.489	-1.2	___	1.5	
WET	2.42	76.6	Pg	00:24:16.251	-0.6	___	1.2	
WET	2.42	76.6	Sg	00:24:47.295	-0.9	___	2.8	
MOX	2.51	36.2	Sg	00:24:49.546	-1.5	___	4.4	
GUNZ	2.63	47.9	Sg	00:24:53.223	-1.5	___		
WERD	2.67	46.3	Sg	00:24:53.686	-2.4	___	3.8	
TANN	2.73	48.2	Sg	00:24:56.112	-1.7	___	3.6	
GEC2	2.93	84.3	Sg	00:25:03.336	-0.8	___	2.2	

Event 934120 Breisach/Upper Rhine Graben, W of Freiburg

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/14	17:10:51.00	0.65	0.56	48.1742	7.5391	11.0	5.7	101	2.0	0.0	8	4	268			m i ke	LDG	934130
2006/08/14	17:10:49.80	0.90	0.19	48.0400	7.5300	14.0	7.0	011	5.0f		7	4	321	0.27	1.28	m i ke	LED	934120

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	934130
ML	1.4		LED	934120

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KIZ	0.27	107.7	P*	17:10:55.180						T__				mdi	ML 1.1
KIZ	0.27	107.7	PmP	17:11:01.010	0.6					___				m__	
KIZ	0.27	107.7	S*	17:10:59.010						T__				m_i	
BFO	0.61	61.2	Sg	17:11:07.322	-1.8					___				m_e	
SISB	1.03	109.6	Sg	17:11:24.240	1.8					T__				m__	
LBG	1.05	53.0	Sg	17:11:22.670	-0.4					___				m__	
GUT	1.06	87.7	Pg	17:11:09.700	-0.1					T__				m__	ML 1.8
GUT	1.06	87.7	S	17:11:23.090						T__				m__	
GUT	1.06	87.7	Sg	17:11:24.380	0.9					T__				m__	
BUCH	1.28	70.7	Sg	17:11:30.030	-0.5					T__				m__	

Event 60814002 Duisburg, Ruhr Coal Mining District

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/14	22:04:24.30	0.29	0.24	51.5382	6.9591	6.9	4.6	041	1.0f		12	10	293			m i si	LDG	60814022
2006/08/14	22:04:23.10	0.50	0.21	51.6230	6.9700				1.0f		5	4	336	0.27	1.44	m i ki	BENS	60814012
2006/08/14	22:04:21.60	0.94	0.96	51.5980	6.7270	14.5	6.7	106	1.0f		5	4	211	0.37	1.97	m i ki	BGR	60814002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.5		LDG	60814022
ML	1.6		BENS	60814012
ML	2.0	0.1	2 BGR	60814002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
LAU	0.28	151.2	Pg	22:04:28.310	1.4									m_e	
BUG	0.37	114.8	Pg	22:04:28.038	-0.6					T__	10.8			m_e	
HOB	0.72	148.1	Pg	22:04:35.960	0.7									m_e	
IBBN	0.95	41.5	Pg	22:04:39.943	0.4					T__	3.1			m_e	ML 2.1
STB	1.01	175.9	Pg	22:04:42.510	1.9									m_e	
STB	1.01	175.9	Sg	22:04:57.050	3.5							18.5	0.41	m_e	
BGG	1.44	164.3	Pg	22:04:49.050	0.2									m_e	
TNS	1.75	141.1	Pg	22:04:54.327	-0.3					T__	2.1			m_e	ML 2.0
TNS	1.75	141.1	Sg	22:05:17.885	0.6					T__	3.0			m_e	
WLF	1.97	190.9	Sg	22:05:24.229	0.1					T__	2.1			m_e	

Event 934124 Freiburg i. Breisgau/Upper Rhine Graben

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/15	06:13:40.70	0.90	0.53	47.8488	7.8446	15.4	9.1	124	2.0	0.0	6	3	301			m i ke	LDG	934144

(Probably explosion (after LEDBW))

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	934144

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	0.58	33.8	Sg	06:13:59.355	0.2									m_e	

Event 934125 Waldshut/Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/15	06:22:08.60	0.43	0.47	47.8680	8.2602	7.7	5.3	065	2.0	0.0	10	5	280			m i ke	LDG	934135
2006/08/15	06:22:05.60			47.7000	8.3000				1.0							m i uk	SED	934125

(#PRIME)

(Probably explosion (after LEDBW))

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	934135
ML	1.2		SED	934125



Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	0.63	1.8	Pg	06:22:18.093	0.6					---					m_e
BFO	0.63	1.8	Sg	06:22:29.737	4.1					---					m_e

Event 934126 S of Solothurn/CH, N of Bern

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/15	11:21:02.50	0.37	0.41	47.1552	7.3992	8.3	2.8	110	11.0f		12	6	243			m i ke	LDG	934126

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		LDG	934126

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	1.33	27.7	Pg	11:21:28.705	1.0					---					m_e
BFO	1.33	27.7	Sg	11:21:47.532	2.6					---					m_e

Event 60816001 Lahr/Upper Rhine Graben

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/16	04:16:41.30			48.3000	7.7000				10.0							m i uk	SED	60816021
2006/08/16	04:16:40.92	0.21	5.33	48.3380	7.8230	3.3	2.2	160	10.0f		31	25	055	0.24	3.92	m i ke	BGR	60816011
2006/08/16	04:16:41.24	0.16	0.24	48.2900	7.7890	1.4	1.2	011	10.0	3.0	30	18	068	0.19	1.67	m i ke	LED	60816001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		SED	60816021
ML	2.1	0.4	6 BGR	60816011
ML	2.3		LED	60816001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
LIBD	0.19	221.7	P*	04:16:45.660						T__				mci	
LIBD	0.19	221.7	Pg	04:16:45.566	0.4					---	18.5			m_e	
FBB	0.29	171.5	P*	04:16:47.460						T__				m__	
FBB	0.29	171.5	S*	04:16:51.540						T__				m__	
WLS	0.31	293.2	P*	04:16:47.550						T__				mdi	
WLS	0.31	293.2	Pg	04:16:47.444	0.0					---	26.8			m_e	
KIZ	0.34	165.5	P*	04:16:48.080						T__				mdi ML	2.0
KIZ	0.34	165.5	S*	04:16:52.690						T__				m_i	
BFO	0.36	83.4	P*	04:16:48.500						T__				m_i ML	2.3
BFO	0.36	83.4	S*	04:16:53.380						T__				m_i	
ECH	0.43	260.2	P*	04:16:49.400						T__				m__	
ECH	0.43	260.2	S*	04:16:54.940						T__				m__	
FELD	0.44	160.8	P*	04:16:49.960						T__				mdi	
FELD	0.44	160.8	S*	04:16:55.840						T__				m_i	
MOF	0.62	225.2	P*	04:16:53.070						T__				mc_	
SPAK	0.69	105.4	P*	04:16:54.750						T__				mdi	
LANF	0.69	0.9	P*	04:16:54.630						T__				m__	
LBG	0.76	60.4	P*	04:16:55.600						T__				mc_ ML	2.2
LBG	0.76	60.4	PmP	04:16:55.950	-2.0					T__				mc_	

LBG	0.76	60.4	S*	04:17:05.680							T__	m__											
BBS	0.85	192.9	P*	04:16:57.480							T__	mc__											
TUBL	0.89	74.4	Pg	04:16:59.050	1.0						T__	m__ ML	2.5										
TUBL	0.89	74.4	Sg	04:17:10.910	1.3						T__	m__											
GUT	0.91	103.4	P	04:16:58.050							T__	mci ML	2.3										
GUT	0.91	103.4	Pg	04:16:58.800	0.3						T__	m_i											
GUT	0.91	103.4	Sn	04:17:10.190	-2.1						T__	m__											
GUT	0.91	103.4	Sg	04:17:11.070	0.7						___	m__											
SISB	0.99	127.1	P	04:17:00.060							T__	md__ ML	2.3										
SISB	0.99	127.1	Pg	04:17:00.530	0.5						T__	m__											
SISB	0.99	127.1	Sg	04:17:14.130	1.3						T__	m__											
STU	1.05	62.1	Pg	04:17:00.686	-0.4						___	m_e ML	2.2										
STU	1.05	62.1	Sg	04:17:13.302	-1.3						___	m_e	2.5										
KTD	1.05	10.6	Pg	04:16:59.473	-1.6						___	m_e	1.3										
LOMF	1.14	214.9	Pg	04:17:03.240	0.5						T__	m__											
THEF	1.20	267.7	Pg	04:17:03.406	-0.4						___	m_e	4.4										
THEF	1.20	267.7	Sg	04:17:19.010	-0.4						T__	m__											
SWS	1.34	26.3	P	04:17:02.720							T__	m__ ML	2.1										
SWS	1.34	26.3	Sg	04:17:24.320	0.5						___	m__											
RUP	1.49	341.5	Pg	04:17:09.081	-0.3						___	m_e	2.3										
SIND	1.60	47.8	Pg	04:17:09.950	-1.4						___	m__ ML	2.5										
SIND	1.60	47.8	Sg	04:17:32.240	0.2						___	m__											
ABH	1.60	354.4	Pn	04:17:09.331	0.5						___	m_e	0.5										
ABH	1.60	354.4	Pg	04:17:10.762	-0.7						___	m_e	3.8										
HDH	1.63	78.7	Sg	04:17:32.540	-0.6						___	m__ ML	2.2										
UBR	1.67	110.6	Pg	04:17:13.310	0.6						___	m__ ML	2.1										
UBR	1.67	110.6	S	04:17:29.360							___	m__											
UBR	1.67	110.6	Sg	04:17:34.750	0.5						___	m__											
WLF	1.74	322.6	Pn	04:17:12.050	1.3						___	m_e ML	1.9										
WLF	1.74	322.6	Pg	04:17:13.606	-0.6						___	m_e	4.0										
WLF	1.74	322.6	Sg	04:17:34.057	-2.7						___	m_e	2.4										
TNS	1.98	12.3	Pg	04:17:17.981	-0.6						___	m_e ML	2.2										
TNS	1.98	12.3	Sg	04:17:43.266	-0.9						___	m_e	3.8										
FUR	2.33	91.8	Sg	04:17:55.576	0.4						___	m_e	3.0										
GRA1	2.65	56.8	Sg	04:18:03.448	-2.1						___	m_e ML	2.3										
MOX	3.42	45.1	Sg	04:18:26.792	-3.3						___	m_e	1.9										
WET	3.46	73.8	Sg	04:18:29.080	-2.2						___	m_e ML	2.5										
GUNZ	3.61	53.3	Sg	04:18:32.177	-3.9						___	m_e	2.2										
WERD	3.65	52.0	Sg	04:18:34.066	-3.1						___	m_e	2.0										
TANN	3.71	53.3	Sg	04:18:38.317	-0.8						___	m_e	3.0										
GEC2	3.95	79.7	Sg	04:18:44.841	-1.9						___	m_e	3.9										

Event 60816004 Switzerland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/16	15:05:21.97	1.26		46.1090	7.1080	14.5	7.8	007	10.0f		13	10	294	2.37	5.59	m i ke	BGR	60816004

Magnitude	Err	Nsta	Author	OrigID
ML	3.2	0.3	10 BGR	60816004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	2.37	20.0	Pn	15:05:58.450	-1.6					T__				m_e ML	2.8

BFO	2.37	20.0	Pg	15:06:05.146	-1.5	T__	m_e		
BFO	2.37	20.0	Sg	15:06:36.194	-1.1	T__	m_e		
STU	3.01	27.2	Sg	15:06:56.875	-0.8	T__	m_e ML	3.2	
FUR	3.50	52.6	Sg	15:07:14.416	1.2	T__	m_e ML	3.6	
WLF	3.61	350.1	Pg	15:06:28.648	-1.4	T__	m_e ML	3.0	
WLF	3.61	350.1	Sg	15:07:17.117	0.3	T__	m_e		
TNS	4.21	11.8	Sg	15:07:35.352	-0.4	T__	m_e ML	3.0	
GRA1	4.52	36.1	Sg	15:07:45.783	0.2	T__	m_e ML	3.6	
WET	4.93	49.9	Sg	15:07:57.946	-0.7	T__	m_e ML	3.2	
GEC2	5.23	56.1	Sg	15:08:08.875	0.8	T__	m_e ML	3.2	
MOX	5.43	31.8	Sg	15:08:15.800	1.2	T__	m_e ML	3.1	
TANN	5.59	37.6	Sg	15:08:20.219	0.8	T__	m_e ML	3.2	

Event 60817009 Czech and Slovak Republics

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/17	19:47:00.81	0.77		49.4560	18.1100	21.1	8.9	034	1.0f		14	12	318	2.95	4.47	m i ki	BGR	60817009

Magnitude	Err	Nsta	Author	OrigID
ML	3.6	0.2	11 BGR	60817009

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
GEC2	2.95	259.7	Pn	19:47:49.419	1.7					T__				m_e ML	3.4
BRG	3.02	299.6	Pn	19:47:50.254	1.5					T__				m_e ML	3.4
BRG	3.02	299.6	Sg	19:48:36.073	-0.7					T__				m_e	
FBE	3.38	297.5	Sg	19:48:47.573	-0.6					T__				m_e ML	3.4
WET	3.43	266.8	Pn	19:47:55.171	1.0					T__				m_e ML	3.6
CLL	3.75	301.6	Sg	19:49:01.052	1.3					T__				m_e	
TANN	3.76	286.9	Pn	19:47:57.834	-0.9					T__				m_e ML	3.5
TANN	3.76	286.9	Sg	19:49:01.569	1.4					T__				m_e	
GUNZ	3.83	285.9	Pn	19:47:59.132	-0.5					T__				m_e ML	3.6
ROTZ	3.84	276.9	Pn	19:47:59.695	-0.1					T__				m_e ML	3.6
WERD	3.86	287.1	Pn	19:48:00.732	0.6					T__				m_e ML	3.5
MANZ	3.92	280.1	Pn	19:48:00.757	-0.1					T__				m_e ML	3.6
MOX	4.33	288.4	Pn	19:48:06.145	-0.4					T__				m_e ML	3.6
GRA1	4.47	275.6	Sg	19:49:21.162	-1.7					T__				m_e ML	3.9

Event 60818004 Balingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/18	03:06:03.90			48.3000	8.8000				12.0							m i uk	SED	60818024
2006/08/18	03:06:02.42	0.57	0.74	48.2110	9.0050	5.6	4.4	101	10.0f		8	8	138	0.47	3.17	m i ke	BGR	60818014
2006/08/18	03:06:03.81	0.09	0.21	48.2670	8.8550	1.2	1.0	078	16.0	1.5	30	11	074	0.17	1.19	m i ke	LED	60818004

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		SED	60818024
ML	1.7	0.3	4 BGR	60818014
ML	2.0		LED	60818004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
SPAK	0.17	195.7	P*	03:06:08.440						T__				mci	
SPAK	0.17	195.7	S*	03:06:11.340						T__				m__	
GUT	0.26	138.4	P*	03:06:09.650						T__				mdi ML	2.1
GUT	0.26	138.4	S*	03:06:13.600						T__				m_i	
TUBL	0.30	30.5	P*	03:06:10.990						T__				mci ML	2.0
TUBL	0.30	30.5	S*	03:06:15.210						T__				m_i	
BFO	0.36	280.4	P*	03:06:11.360						T__				mci ML	1.8
BFO	0.36	280.4	Pg	03:06:11.269	0.2					___	10.7			m_e	
BFO	0.36	280.4	PmP	03:06:12.410	-1.4					T__				m__	
BFO	0.36	280.4	S*	03:06:16.480						T__				m_i	
BFO	0.36	280.4	SmS	03:06:18.550	-2.2					T__				m_i	
LBG	0.40	354.3	P*	03:06:11.940						T__				mdi ML	1.8
LBG	0.40	354.3	PmP	03:06:12.940	-1.5					T__				m__	
LBG	0.40	354.3	S*	03:06:17.680						T__				m_i	
LBG	0.40	354.3	SmS	03:06:19.620	-2.0					T__				m__	
STU	0.55	23.9	Pg	03:06:14.563	0.0					___				m_e ML	1.9
STU	0.55	23.9	Sg	03:06:21.400	-0.5					___	5.0			m_e	
SISB	0.59	172.8	P*	03:06:15.390						T__				md ML	1.9
SISB	0.59	172.8	S*	03:06:23.340						T__				m__	
SISB	0.59	172.8	SmS	03:06:24.370	-1.9					T__				m__	
FELD	0.69	235.8	P*	03:06:16.980						T__				mdi	
FELD	0.69	235.8	Pg	03:06:17.510	0.4					T__				mc_	
FELD	0.69	235.8	S*	03:06:26.010						T__				m__	
KIZ	0.70	243.9	P	03:06:17.060						T__				mdi ML	2.0
KIZ	0.70	243.9	Pg	03:06:17.410	0.2					T__				mc_	
KIZ	0.70	243.9	PmP	03:06:17.490	-1.4					T__				mdi	
KIZ	0.70	243.9	S	03:06:26.450						T__				m__	
HDH	0.95	70.0	P	03:06:21.540						T__				md ML	2.0
HDH	0.95	70.0	Sg	03:06:34.270	-0.1					T__				m__	
UBR	1.02	124.5	Pg	03:06:23.220	-0.1					___				m__ ML	2.0
UBR	1.02	124.5	Sg	03:06:37.090	0.4					T__				m__	
SIND	1.19	24.3	P	03:06:23.340						T__				m__ ML	1.9
SIND	1.19	24.3	Pg	03:06:26.500	0.1					T__				m__	
SIND	1.19	24.3	Sg	03:06:40.990	-0.9					T__				m__	
DAVA	1.20	144.5	Sg	03:06:37.368	-4.8					___	3.0			m_e ML	1.5
FUR	1.62	92.8	Sg	03:06:55.631	0.3					___				m_e ML	2.1
MOX	2.98	36.0	Sg	03:07:36.540	-2.0					___	1.2			m_e	
GUNZ	3.09	45.9	Sg	03:07:39.674	-2.3					___	2.8			m_e	
WERD	3.13	44.6	Sg	03:07:40.784	-2.6					___	2.5			m_e	
TANN	3.18	46.2	Sg	03:07:42.447	-2.6					___	1.9			m_e	
GEC2	3.26	78.0	Sg	03:07:43.766	-3.7					___	1.9			m_e	

Event 60818004 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/18	17:45:06.97	0.49		51.4950	16.2180	8.9	6.7	146	1.0f		29	16	268	1.56	5.06	m i ki	BGR	60818004

Magnitude	Err	Nsta	Author	OrigID
ML	3.9	0.3	16 BGR	60818004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
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BRG	1.56	247.3	Pn	17:45:34.337	-0.7	T__	m_e	ML	3.7
BRG	1.56	247.3	Sg	17:45:55.819	-0.6	T__	m_e		
RUE	1.79	304.1	Pn	17:45:37.593	-0.6	T__	m_e	ML	3.7
RUE	1.79	304.1	Sg	17:46:04.295	0.4	T__	m_e		
FBE	1.88	253.4	Pn	17:45:38.790	-0.7	T__	m_e	ML	3.5
FBE	1.88	253.4	Sg	17:46:08.717	1.9	T__	m_e		
CLL	2.01	265.9	Pn	17:45:40.571	-0.7	T__	m_e	ML	3.8
TANN	2.60	246.9	Pn	17:45:49.666	0.5	T__	m_e	ML	3.9
TANN	2.60	246.9	Sg	17:46:28.594	-1.0	T__	m_e		
WERD	2.68	248.5	Pn	17:45:50.335	0.1	T__	m_e	ML	3.8
WERD	2.68	248.5	Sg	17:46:31.372	-0.6	T__	m_e		
GUNZ	2.70	246.7	Pn	17:45:51.082	0.6	T__	m_e	ML	4.0
WERN	2.71	245.0	Pn	17:45:51.289	0.7	T__	m_e	ML	4.1
WERN	2.71	245.0	Sg	17:46:34.435	1.5	T__	m_e		
MANZ	3.01	241.5	Sg	17:46:42.978	0.5	T__	m_e	ML	3.9
MOX	3.01	255.4	Pn	17:45:54.910	0.1	T__	m_e	ML	4.1
MOX	3.01	255.4	Sg	17:46:43.641	0.9	T__	m_e		
ROTZ	3.07	237.4	Pn	17:45:56.090	0.5	T__	m_e	ML	3.7
ROTZ	3.07	237.4	Sg	17:46:43.927	-0.7	T__	m_e		
GEC2	3.10	212.3	Pn	17:45:56.602	0.6	T__	m_e	ML	4.0
WET	3.17	223.5	Pn	17:45:57.466	0.5	T__	m_e	ML	3.9
WET	3.17	223.5	Sg	17:46:47.297	-0.5	T__	m_e		
GRA1	3.65	242.3	Pn	17:46:04.231	0.9	T__	m_e	ML	4.4
GRA1	3.65	242.3	Sg	17:47:03.587	0.8	T__	m_e		
UBBA	3.96	262.6	Pn	17:46:07.985	0.4	T__	m_e	ML	4.1
UBBA	3.96	262.6	Sg	17:47:12.960	0.3	T__	m_e		
TNS	5.06	258.5	Pn	17:46:23.227	0.6	T__	m_e	ML	4.4
TNS	5.06	258.5	Sg	17:47:51.479	3.6	T__	m_e		

Event 60821002 Merlebach/F, SW of Saarbruecken, French-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/21	04:54:18.00	0.73	0.41	49.2640	6.8170				1.0f		6	3	336	1.00	1.33	m i ki	BENS	60821012
2006/08/21	04:54:15.77	0.28	3.11	49.1870	6.8970	3.3	3.3	120	1.0f		21	17	103	0.63	4.47	m i ki	BGR	60821002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	1.9		BENS	60821012
ML	2.2	0.2	5 BGR	60821002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
LANF	0.63	108.8	Pg	04:54:28.300	0.7					T__	15.1			m_e	
WLF	0.68	314.9	Pg	04:54:29.603	1.0					T__	9.8			m_e	ML 2.1
WLF	0.68	314.9	Sg	04:54:37.036	-0.3					T__	6.4			m_e	
ABH	0.81	31.0	Pg	04:54:32.172	1.1					T__	7.6			m_e	
WLS	0.83	158.6	Pg	04:54:31.168	-0.3					T__	12.7			m_e	
ECH	0.99	169.8	Pg	04:54:34.345	-0.0					T__	9.9			m_e	
BGG	1.06	15.4	Pg	04:54:36.740	1.0					---				m_e	
BGG	1.06	15.4	Sg	04:54:51.100	1.7					---		34.4	0.43	m_e	
HIL	1.11	352.9	Pg	04:54:38.030	1.3					---				m_e	
HIL	1.11	352.9	Sg	04:54:51.930	0.7					---				m_e	
THEF	1.13	212.2	Pg	04:54:36.212	-0.8					T__	12.3			m_e	

BFO	1.28	131.7	Pg	04:54:39.624	-0.2	T__	11.8	m_e	ML	2.0
BFO	1.28	131.7	Sg	04:54:56.186	-0.1	T__	5.4	m_e		
TOD	1.31	70.6	Pg	04:54:39.603	-0.9	T__	3.6	m_e		
MOF	1.34	173.2	Pg	04:54:40.753	-0.4	T__	8.5	m_e		
STB	1.41	358.5	Pg	04:54:41.750	-0.5	---		m_e		
STB	1.41	358.5	Sg	04:54:59.150	-1.3	---		m_e		
TNS	1.44	43.5	Pg	04:54:42.342	-0.6	T__	6.6	m_e	ML	2.3
TNS	1.44	43.5	Sg	04:55:01.301	-0.3	T__	4.0	m_e		
FELD	1.50	150.4	Pg	04:54:44.074	0.0	T__	6.0	m_e		
STU	1.56	104.6	Sg	04:55:06.051	0.6	T__	1.7	m_e	ML	2.4
LOMF	1.84	181.5	Pg	04:54:50.540	0.2	T__	3.1	m_e		
UBBA	2.58	49.5	Sg	04:55:37.244	-0.4	T__	1.8	m_e	ML	2.1
GUNZ	3.70	69.4	Sg	04:56:13.809	0.5	T__	1.5	m_e		
TANN	3.79	69.0	Sg	04:56:15.867	-0.5	T__	2.2	m_e		
GEC2	4.47	91.8	Pn	04:55:25.130	1.7	T__	3.8	m_e		
GEC2	4.47	91.8	Sg	04:56:38.579	0.7	T__	1.4	m_e		

Event 60822301 Eastern Tennengau/A, Hoher Dachstein

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/22	00:44:59.22	0.31		47.5750	13.5020	4.4	3.3	082	10.0f		19	14	089	0.51	3.75	m i ke	BGR	60822301

Magnitude	Err	Nsta	Author	OrigID
ML	2.3		BGR	60822301

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KBA	0.51	192.2	Pg	00:45:07.855	-1.1					T__				m_e	ML 1.8
KBA	0.51	192.2	Sg	00:45:17.808	2.2					T__				m_e	
MOA	0.58	61.6	Pg	00:45:08.679	-1.7					T__				m_e	ML 1.6
MOA	0.58	61.6	Sg	00:45:18.112	0.2					T__				m_e	
GEC2	1.28	5.9	Pg	00:45:22.859	-0.5					T__				m_e	ML 2.3
GEC2	1.28	5.9	Sg	00:45:41.184	1.3					T__				m_e	
OBKA	1.28	145.8	Pg	00:45:21.550	-1.9					---	4.5			m_e	ML 1.9
OBKA	1.28	145.8	Sg	00:45:37.452	-2.6					---	2.7			m_e	
WTTA	1.30	256.8	Pg	00:45:23.448	-0.3					T__				m_e	ML 2.4
ARSA	1.41	102.6	Pg	00:45:25.101	-0.7					T__				m_e	ML 1.9
FUR	1.61	292.3	Pg	00:45:29.882	0.4					---	3.9			m_e	ML 2.7
FUR	1.61	292.3	Sg	00:45:52.776	2.5					---	5.1			m_e	
WET	1.62	345.4	Pg	00:45:28.242	-1.6					T__				m_e	ML 2.2
WET	1.62	345.4	Sg	00:45:49.450	-1.4					T__				m_e	
ROTZ	2.35	339.2	Pg	00:45:40.812	-2.8					T__				m_e	ML 2.2
ROTZ	2.35	339.2	Sg	00:46:14.456	0.4					T__				m_e	
DAVA	2.47	264.6	Pg	00:45:42.849	-2.9					T__				m_e	ML 2.6
DAVA	2.47	264.6	Sg	00:46:19.725	2.1					---	3.6			m_e	
MANZ	2.58	339.7	Sg	00:46:21.906	0.7					T__				m_e	ML 2.3
GRA1	2.60	325.4	Sg	00:46:20.491	-1.3					T__				m_e	ML 2.6
TANN	2.92	346.9	Sg	00:46:32.722	0.7					T__				m_e	ML 2.6
WERD	2.98	345.2	Sg	00:46:33.545	-0.3					T__				m_e	ML 2.6
MOX	3.31	338.8	Sg	00:46:44.137	-0.2					T__				m_e	ML 2.6
FBE	3.35	358.4	Sg	00:46:47.179	1.6					T__				m_e	ML 2.6
BFO	3.54	284.2	Sg	00:46:53.728	1.9					---	2.8			m_e	
CLL	3.75	355.2	Sg	00:46:56.142	-2.1					---	2.8			m_e	

Event 60822002 Selestat/F, SSW of Strasbourg/Upper Rhine Graben

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/22	07:51:46.70			48.2000	7.7000				10.0							m i uk	SED	60822022
2006/08/22	07:51:45.89	0.28	1.53	48.2650	7.6300	3.3	3.3	042	10.0f		13	12	067	0.12	2.03	m i ke	BGR	60822012
2006/08/22	07:51:45.90	0.10	0.19	48.2300	7.6300	1.0	1.0	025	10.0f		20	14	053	0.08	2.06	m i ke	LED	60822002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		SED	60822022
ML	2.0	0.1	2 BGR	60822012
ML	2.1		LED	60822002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
LIBD	0.08	192.8	P*	07:51:48.580						T__				mdi	
LIBD	0.08	192.8	S*	07:51:50.540						T__				m__	
WLS	0.26	315.0	P*	07:51:51.250						T__				mdi	
WLS	0.26	315.0	S*	07:51:54.830						__				m__	
ECH	0.31	267.6	P*	07:51:52.110						T__				mci	
ECH	0.31	267.6	S*	07:51:56.200						T__				m_i	
KIZ	0.33	144.8	P*	07:51:52.500						T__				mdi ML	1.7
KIZ	0.33	144.8	S*	07:51:56.910						T__				m_i	
FELD	0.43	144.6	P*	07:51:54.420						T__				mdi	
FELD	0.43	144.6	SmS	07:52:03.470	-2.3					__				m__	
BFO	0.48	77.6	P*	07:51:55.100						T__				mci ML	1.7
BFO	0.48	77.6	PmP	07:51:56.050	-2.2					__				m__	
BFO	0.48	77.6	Sg	07:52:00.494	-0.8					__	4.4			m_e	
MOF	0.50	221.5	P*	07:51:55.700						T__				mc_	
MOF	0.50	221.5	PmP	07:51:56.580	-2.0					__				m__	
LANF	0.76	8.7	P*	07:52:01.180						T__				m__	
BBS	0.77	186.1	P*	07:52:00.980						T__				m__	
BBS	0.77	186.1	Pg	07:52:01.160	0.7					__	2.8			m_e	
SPAK	0.78	99.0	P*	07:52:01.300						T__				m__	
LBG	0.89	60.3	P	07:52:02.530						T__				m__ ML	1.9
LBG	0.89	60.3	Sg	07:52:14.960	0.8					T__				m__	
GUT	1.00	98.6	Pg	07:52:05.390	0.5					T__				m__ ML	2.4
GUT	1.00	98.6	Sg	07:52:18.420	0.5					T__				m__	
GUT	1.00	98.6	SmS	07:52:19.170	-1.7					__				m__	
TUBL	1.01	72.6	Pg	07:52:06.750	1.8					__				m__ ML	2.7
LOMF	1.03	211.8	Sg	07:52:19.300	0.5					__				m__	
SISB	1.05	120.8	S	07:52:18.140						T__				m__ ML	2.5
SISB	1.05	120.8	Sg	07:52:20.780	1.5					__				m__	
THEF	1.09	270.5	Pg	07:52:06.580	0.1					T__				mdi	
THEF	1.09	270.5	Sg	07:52:20.990	0.4					T__				m__	
SWS	1.44	28.9	Sg	07:52:32.510	0.8					__				m__ ML	2.1
TOD	1.58	28.8	Sg	07:52:36.560	0.5					__				m__	
ABH	1.65	358.2	Pg	07:52:16.820	-0.3					__				m__	
SIND	1.72	48.6	Pg	07:52:17.340	-0.9					__				m__ ML	2.2
SIND	1.72	48.6	Sg	07:52:40.480	-0.0					__				m__	
WLF	1.73	326.5	Sg	07:52:39.390	-1.6					__	3.5			m_e ML	1.9
HDH	1.75	77.3	Pg	07:52:19.220	0.4					__				m__ ML	2.0

UBR	1.75	107.4	Sg	07:52:41.760	0.3	---	m__	ML	2.2
TNS	2.06	14.7	Sg	07:52:50.980	-0.5	---	m__	ML	2.0

Event 934762 Waldshut/Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/22	12:58:37.10			47.7000	8.3000				-1.0							m i uk	SED	934772
2006/08/22	12:58:37.40	1.20	0.73	47.6500	8.2700	17.0	7.0	019	5.0f		15	9	161	0.29	1.24	m i ke	LED	934762

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		SED	934772
ML	1.7		LED	934762

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
FELD	0.29	321.8	P*	12:58:43.420						T__				m__	
FELD	0.29	321.8	S*	12:58:47.440						T__				m__	
KIZ	0.39	322.5	P*	12:58:45.170						T__				m__	
KIZ	0.39	322.5	S*	12:58:50.240						T__				m__	
SISB	0.47	85.3	P*	12:58:46.720						T__				m__	
SISB	0.47	85.3	S*	12:58:52.880						T__				m__	
BBS	0.55	250.4	P*	12:58:49.290						T__				m__	
BBS	0.55	250.4	PmP	12:58:51.100	-0.2					---				m__	
SPAK	0.57	37.2	Pg	12:58:47.530	-0.6					---				m__	
BFO	0.68	3.3	Pg	12:58:49.978	-0.3					---				m_e	
BFO	0.68	3.3	Sg	12:58:59.172	0.1					---				m_e	
GUT	0.71	53.1	P*	12:58:50.500						T__				m__	ML 1.7
GUT	0.71	53.1	PmP	12:58:52.260	-1.4					---				m__	
GUT	0.71	53.1	SmS	12:59:03.120	-1.7					T__				m__	
MOF	0.79	285.2	PmP	12:58:54.500	-0.5					---				m__	
ECH	0.94	307.6	Pg	12:58:56.030	1.0					T__				m__	
WLS	0.98	321.6	Pg	12:58:56.780	0.9					T__				m__	
LOMF	1.02	253.5	PmP	12:58:58.500	-0.3					---				m__	
LBG	1.07	18.9	Pg	12:58:57.710	0.1					T__				m__	ML 2.3
LBG	1.07	18.9	Sg	12:59:12.610	1.1					T__				m__	
UBR	1.24	87.9	Pg	12:59:01.810	1.1					T__				m__	ML 1.8
UBR	1.24	87.9	Sg	12:59:18.750	2.0					T__				m__	

Event 934127 Saarbruecken-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/25	17:11:11.50	0.17	0.19	49.3915	6.8639	2.8	1.4	169	1.0f		10	6	257			m i si	LDG	934127

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	934127

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	1.43	137.2	Sg	17:11:57.263	0.2					---				m_e	



Event 60825005 Saarbruecken-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/25	23:36:54.90	0.07	0.15	49.3372	6.8308	1.4	0.9	039	1.0f		8	4	184			m i si	LDG	60825015
2006/08/25	23:36:53.73	0.47	1.38	49.3470	6.8400	8.9	5.6	036	1.0f		5	3	171	0.55	1.41	m i ki	BGR	60825005

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1		LDG	60825015
ML	1.3	0.3	3 BGR	60825005

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WLF	0.55	305.7	Pg	23:37:04.752	0.7					T__	1.3			m_e	ML 0.9
WLF	0.55	305.7	Sg	23:37:10.562	-0.6					T__	1.7			m_e	
TNS	1.36	49.2	Sg	23:37:36.931	0.1					T__	2.2			m_e	ML 1.5
BFO	1.41	135.5	Pg	23:37:21.130	0.8					T__	2.2			m_e	ML 1.5
BFO	1.41	135.5	Sg	23:37:37.994	-0.6					T__	2.8			m_e	

Event 60826303 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/26	16:14:33.02	0.51		51.5300	16.0550	6.7	5.6	140	1.0f		23	18	263	1.48	6.55	m i ki	BGR	60826303

Magnitude	Err	Nsta	Author	OrigID
ML	4.1		BGR	60826303

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.48	244.4	Pg	16:15:01.136	0.3					T__				m_e	ML 3.9
BRG	1.48	244.4	Sg	16:15:21.107	1.2					T__				m_e	
RUE	1.69	304.9	Pn	16:15:02.546	-0.3					T__				m_e	ML 3.9
RUE	1.69	304.9	Sg	16:15:28.810	2.1					T__				m_e	
FBE	1.80	251.3	Sg	16:15:30.191	0.1					T__				m_e	ML 3.7
CLL	1.92	264.5	Pn	16:15:05.651	-0.3					T__				m_e	
TANN	2.52	245.2	Pn	16:15:14.818	0.7					T__				m_e	ML 4.1
TANN	2.52	245.2	Sg	16:15:52.927	-0.2					T__				m_e	
WERD	2.60	246.8	Pn	16:15:15.511	0.4					T__				m_e	ML 4.0
WERD	2.60	246.8	Sg	16:15:56.075	0.6					T__				m_e	
GUNZ	2.62	245.0	Pn	16:15:16.151	0.7					T__				m_e	ML 4.2
MOX	2.93	254.1	Pn	16:15:19.843	0.2					T__				m_e	ML 4.3
MOX	2.93	254.1	Pg	16:15:28.200	0.1					---				m_e	
MOX	2.93	254.1	Sg	16:16:08.100	2.2					---				m_e	
ROTZ	3.01	235.6	Pn	16:15:21.330	0.6					T__				m_e	ML 3.9
GEC2	3.08	210.2	Pn	16:15:21.996	0.3					T__				m_e	ML 4.1
WET	3.13	221.6	Pn	16:15:22.421	0.0					T__				m_e	
GRA1	3.57	241.0	Pn	16:15:29.378	0.9					T__				m_e	ML 4.5
UBBA	3.86	261.8	Pn	16:15:32.748	0.4					T__				m_e	ML 4.2
UBBA	3.86	261.8	Sg	16:16:36.926	1.3					T__				m_e	
BSEG	4.22	307.0	Pn	16:15:35.549	-1.7					T__				m_e	
FUR	4.56	224.3	Pn	16:15:43.127	1.3					T__				m_e	ML 4.7
TNS	4.97	257.7	Pn	16:15:48.079	0.7					T__				m_e	
BFO	5.91	240.2	Pn	16:15:59.429	-0.7					T__				m_e	

WLF 6.55 257.3 Pn 16:16:10.264 1.5 T\_\_ m\_e

Event 60827002 Saarbruecken-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/27	07:25:01.90	0.12	0.34	49.3943	6.8837	2.2	1.8	030	1.0f		12	7	140			m i si	LDG	60827012
2006/08/27	07:25:01.62	0.46	1.25	49.3780	6.8810	8.9	4.4	034	1.0f		5	3	164	0.55	4.49	m i ki	BGR	60827002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4		LDG	60827012
ML	1.4	0.1	3 BGR	60827002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WLF	0.55	301.5	Pg	07:25:12.956	0.9					T__	1.9			m_e ML	1.3
WLF	0.55	301.5	Sg	07:25:18.538	-0.7					T__	3.0			m_e	
TNS	1.32	49.5	Sg	07:25:43.495	0.0					T__	3.1			m_e ML	1.5
BFO	1.42	137.2	Pg	07:25:28.655	0.3					T__	3.0			m_e ML	1.4
BFO	1.42	137.2	Sg	07:25:46.320	-0.3					T__	7.1			m_e	
GEC2	4.49	94.2	Pn	07:26:11.451	1.9					---	3.7			m_e	

Event 934573 W of Colmar/F, Vosges Mountains

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/30	22:48:40.30	0.11	0.24	48.1153	7.2791	2.4	1.2	110	6.5f		6	3	190			m i ke	LDG	934573

Magnitude	Err	Nsta	Author	OrigID
ML	2.2		LDG	934573

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BFO	0.73	72.5	Sg	22:49:02.650	-1.0					---				m_e	

Event 60830003 Duisburg, Ruhr Coal Mining District

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/30	23:08:26.40	0.34	0.98	51.5197	6.9122	6.2	4.9	033	1.0f		26	15	284			m i si	LDG	60830033
2006/08/30	23:08:25.40	0.47	0.21	51.5850	6.8900				1.0f		10	7	289	0.24	1.41	m i ki	BENS	60830023
2006/08/30	23:08:25.26	0.54	2.07	51.4910	6.9420	4.4	3.3	119	1.0f		13	10	195	0.21	3.64	m i ki	BGR	60830013
2006/08/30	23:08:25.30			51.5470	6.9130				1.0f				224	0.08	0.25	m i ki	BUG	60830003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.8		LDG	60830033
ML	1.9		BENS	60830023
ML	2.4	0.4	5 BGR	60830013
ML	1.7		BUG	60830003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
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ZERL	0.08	339.9	Pg	23:08:26.400	-0.4	T__	m__	ML	1.5
ZERL	0.08	339.9	Sg	23:08:27.800	-0.0	T__	m__		
LAU	0.20	174.4	Pg	23:08:29.980	1.0	__	m_e		
BUG	0.25	115.5	Pg	23:08:31.000	1.1	TA_	mde	ML	1.7
BUG	0.25	115.5	Sg	23:08:35.100	2.0	TA_	m__		
BNS	0.61	164.1	Pg	23:08:38.060	1.3	__	m_e		
ROD	0.61	229.0	Pg	23:08:37.520	0.8	__	m_e		
HOB	0.62	154.8	Pg	23:08:37.880	0.9	__	m_e		
HOB	0.62	154.8	Sg	23:08:47.490	2.4	__	m_e		
IBBN	0.92	34.2	Pg	23:08:42.606	-0.0	__	m_e	ML	3.1
IBBN	0.92	34.2	Sg	23:08:56.012	1.5	__	m_e		
STB	0.95	182.8	Pg	23:08:43.980	0.7	__	m_e		
STB	0.95	182.8	Sg	23:08:58.260	2.6	__	m_e		
KLL	0.98	203.0	Pg	23:08:44.430	0.7	__	m_e		
KLL	0.98	203.0	Sg	23:08:58.350	2.1	__	m_e		
BGG	1.37	168.6	Pg	23:08:50.720	-0.3	__	m_e		
TNS	1.64	143.2	Pg	23:08:54.902	-1.3	__	m_e	ML	2.1
TNS	1.64	143.2	Sg	23:09:14.979	-2.4	__	m_e		
GTTN	1.90	88.8	Sg	23:09:25.334	-0.2	__	m_e	ML	2.5
WLF	1.94	194.7	Pg	23:09:01.057	-0.9	__	m_e	ML	2.2
WLF	1.94	194.7	Sg	23:09:25.181	-1.9	__	m_e		
UBBA	2.07	109.4	Sg	23:09:29.598	-1.4	__	m_e	ML	2.0
MOX	3.09	105.1	Sg	23:10:02.384	-1.0	__	m_e		
BFO	3.34	163.6	Pn	23:09:18.054	0.5	__	m_e		
BFO	3.34	163.6	Sg	23:10:10.458	-1.1	__	m_e		
WERD	3.57	105.8	Sg	23:10:17.833	-0.8	__	m_e		
GUNZ	3.61	107.0	Sg	23:10:19.396	-0.6	__	m_e		
TANN	3.67	105.8	Pn	23:09:23.211	1.2	__	m_e		

Event 60831305 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2006/08/31	11:44:24.47	0.49		51.4960	16.0430	5.6	4.4	150	1.0f		27	15	264	1.46	3.85	m i ki	BGR	60831335

Magnitude	Err	Nsta	Author	OrigID
ML	3.8		BGR	60831335

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.46	245.5	Pn	11:44:50.089	-1.1					T__				m_e	ML 3.4
BRG	1.46	245.5	Sg	11:45:12.267	1.5					T__				m_e	
RUE	1.70	306.0	Pn	11:44:53.546	-1.0					T__				m_e	ML 3.6
RUE	1.70	306.0	Sg	11:45:20.046	1.5					T__				m_e	
FBE	1.78	252.2	Pn	11:44:56.374	0.8					T__				m_e	ML 3.3
FBE	1.78	252.2	Sg	11:45:22.030	1.0					T__				m_e	
CLL	1.91	265.5	Pn	11:44:56.446	-0.8					T__				m_e	ML 3.5
CLL	1.91	265.5	Pg	11:44:59.800	-0.6					__				m_i	
CLL	1.91	265.5	Sg	11:45:25.374	0.4					T__				m_e	
TANN	2.50	245.8	Pn	11:45:05.307	-0.0					T__				m_e	ML 3.8
TANN	2.50	245.8	Sg	11:45:44.311	0.4					T__				m_e	
WERD	2.58	247.4	Pn	11:45:05.914	-0.4					T__				m_e	ML 3.8
WERD	2.58	247.4	Sg	11:45:46.608	0.3					T__				m_e	
GUNZ	2.60	245.6	Pn	11:45:07.056	0.4					T__				m_e	ML 4.1

WERN	2.61	243.8	Pn	11:45:07.215	0.4	T__	m_e	ML	4.0
WERN	2.61	243.8	Sg	11:45:47.618	0.3	T__	m_e		
MGBB	2.86	239.3	Pn	11:45:10.900	0.7	___	mci	ML	3.5
MOX	2.91	254.7	Pn	11:45:11.092	0.2	T__	m_e	ML	3.9
MOX	2.91	254.7	Pg	11:45:18.900	-0.4	___	m_e		
MOX	2.91	254.7	Sg	11:45:58.494	1.6	T__	m_e		
MANZ	2.91	240.3	Pn	11:45:11.344	0.4	T__	m_e	ML	3.9
MANZ	2.91	240.3	Sg	11:45:57.882	0.9	T__	m_e		
ROTZ	2.98	236.1	Pn	11:45:12.338	0.5	T__	m_e	ML	3.7
ROTZ	2.98	236.1	Sg	11:45:59.086	-0.2	T__	m_e		
GEC2	3.05	210.4	Pn	11:45:12.914	0.2	T__	m_e	ML	3.9
WET	3.10	221.9	Pn	11:45:13.548	0.1	T__	m_e	ML	3.9
GRA1	3.55	241.4	Pn	11:45:20.385	0.8	T__	m_e	ML	4.4
GRA1	3.55	241.4	Sg	11:46:16.810	-0.5	T__	m_e		
HROE	3.82	257.8	Pn	11:45:24.100	0.8	___	mci	ML	4.0
UBBA	3.85	262.2	Pn	11:45:24.557	1.0	T__	m_e	ML	4.1
UBBA	3.85	262.2	Sg	11:46:27.399	0.7	T__	m_e		
SCE	5.28	214.0	Pn	11:45:44.200	1.2	___	mci		

DATA\_TYPE ARRIVAL: REVIEWED IMS1.0

Net	Sta	Chan	Aux	Date	Time	Phase	Azim	Slow	SNR	Amp	Per	Qual	Author	ArrID
	CLL			2006/08/01	16:02:11.000	Sg						m_e	CLL	
	CLL			2006/08/03	14:35:15.000	Sg						m_e	CLL	
	MOX			2006/08/05	08:13:20.800	(Sg)						m_e	MOX	
	CLL			2006/08/06	08:06:06.200	Sg						m_i	CLL	
	CLL			2006/08/06	08:06:06.900	Sn						m_i	CLL	
	CLL			2006/08/06	09:23:09.300	Sg						m_i	CLL	
	CLL			2006/08/06	09:33:14.000	Sg						m_i	CLL	
	SCE			2006/08/07	16:09:55.100	Pg						mdi	SCE	
	SCE			2006/08/07	16:10:13.300	Sg						m_e	SCE	
	CLL			2006/08/11	00:54:54.000	Sg						m_e	CLL	
	CLL			2006/08/15	22:31:21.000	Sg						m_e	CLL	
	CLL			2006/08/16	15:08:48.000	Sg						m_e	CLL	
	STU			2006/08/18	03:06:21.937	Sg						m_e	BGR	
	CLL			2006/08/20	17:50:14.100	(Sg)						m_i	CLL	
	CLL			2006/08/27	02:33:59.000	Sg						m_e	CLL	
	OBER			2006/08/30	10:02:53.500	Pn						m_e	OBER	
	RJOB			2006/08/30	10:02:55.600	Pn						mci	RJOB	
	SCE			2006/08/30	10:02:44.800	Pn						m_e	SCE	
	CLL			2006/08/31	19:35:33.000	Sg						m_e	CLL	