

DATA_TYPE BULLETIN IMS1.0

BGR Bulletin for Germany and adjacent areas

Event 40601001 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	00:08:04.14	0.42	2.48	50.1783	12.4357	9.4	3.4	054	11.0	0.0	13	2	027			m i uk	ZAMG	40601011
2014/06/01	00:08:04.87	0.18		50.2310	12.4520	2.2	1.1	100	11.2	1.7	35	17	093	0.00	1.61	m i ke	BGR	40601001

Magnitude	Err	Nsta	Author	OrigID
ML	2.2	0.0	3 ZAMG	40601011
ML	2.0	0.3	5 BGR	40601001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	308.7	Pg	00:08:06.936	0.2					T__				m_e	
NKC	0.00	308.7	Sg	00:08:08.030	-0.0					T__				m_e	
WERN	0.07	319.3	Pg	00:08:07.499	0.3					T__				m_e	
WERN	0.07	319.3	Sg	00:08:08.955	0.1					T__				m_e	
ROHR	0.09	272.4	Pg	00:08:07.541	0.2					T__				m_e	
ROHR	0.09	272.4	Sg	00:08:09.050	-0.0					T__				m_e	
GUNZ	0.15	329.9	Pg	00:08:08.670	0.3					T__				m_e	
GUNZ	0.15	329.9	Sg	00:08:10.850	0.2					T__				m_e	
MULD	0.18	350.4	Pg	00:08:09.085	0.3					T__				m_e	
MULD	0.18	350.4	Sg	00:08:11.543	0.0					T__				m_e	
TANN	0.18	1.9	Pg	00:08:09.061	0.2					T__				m_e	
TANN	0.18	1.9	Sg	00:08:11.513	-0.0					T__				m_e	
TRIB	0.23	301.1	Pg	00:08:09.948	0.3					T__				m_e	
TRIB	0.23	301.1	Sg	00:08:13.126	0.1					T__				m_e	
PLN	0.32	323.6	Pg	00:08:11.414	0.3					T__				m_e	
PLN	0.32	323.6	Sg	00:08:15.614	0.2					T__				m_e	
MANZ	0.33	222.1	Pg	00:08:11.679	0.3					T__				m_e	
MANZ	0.33	222.1	Sg	00:08:16.029	0.2					T__				m_e	
SCHF	0.45	356.0	Pg	00:08:13.841	0.3					T__				m_e ML	2.3
SCHF	0.45	356.0	Sg	00:08:19.852	0.4					T__				m_e	
ROTZ	0.49	198.8	Pg	00:08:14.637	0.3					T__				m_e	
ROTZ	0.49	198.8	Sg	00:08:21.212	0.4					T__				m_e	
MOX	0.67	308.2	Pg	00:08:18.071	0.3					T__				m_e ML	1.4
MOX	0.67	308.2	Sg	00:08:26.745	0.2					T__				m_e	
FBE	0.90	39.3	Pg	00:08:22.386	0.5					T__				m_e	
FBE	0.90	39.3	Sg	00:08:33.723	0.2					T__				m_e	
GRA1	0.96	236.2	Pg	00:08:23.393	0.4					T__				m_e ML	2.3
GRA1	0.96	236.2	Sg	00:08:35.829	0.4					T__				m_e	
WET	1.12	165.6	Pn	00:08:26.260	0.4					T__				m_e ML	2.1
WET	1.12	165.6	Sg	00:08:40.417	-0.2					T__				m_e	
BRG	1.14	55.3	Pg	00:08:26.799	0.3					T__				m_e ML	2.0
BRG	1.14	55.3	Sg	00:08:41.156	-0.2					T__				m_e	
GEC2	1.61	149.2	Pg	00:08:34.935	-0.3					T__				m_e	
GEC2	1.61	149.2	Sn	00:08:51.591	-0.4					T__				m_e	
GEC2	1.61	149.2	Sg	00:08:55.682	-0.3					T__				m_e	

Event 40601002 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	00:29:39.20	0.23	1.18	50.2776	12.4603	7.5	4.1	145	10.0f		21	4	064			m i ke	LDG	40601032
2014/06/01	00:29:39.15	0.44	2.76	50.2093	12.4463	10.5	4.1	062	11.0	0.0	19	4	027			m i uk	ZAMG	40601022
2014/06/01	00:29:39.41	0.19		50.2290	12.4500	2.2	1.1	101	10.5	1.8	34	17	093	0.00	1.60	m i ke	BGR	40601012
2014/06/01	00:29:40.20	0.34	0.12	50.2370	12.4390				7.0	1.2	24	12	132	0.01	0.60	m i ke	CLL	40601002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.9	0.1	4 LDG	40601032
ML	2.7	0.1	5 ZAMG	40601022
ML	2.6	0.4	5 BGR	40601012
ML	2.5	0.3	9 CLL	40601002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.01	124.4	Pg	00:29:41.400	0.0					T__					m_i
NKC	0.01	124.4	Sg	00:29:42.450	0.2					T__					m_i
WERN	0.06	321.4	Pg	00:29:41.950	0.1					T__					m_i ML 2.8
WERN	0.06	321.4	Sg	00:29:43.350	0.3					T__	3534.7	0.23			m_i ML 2.7
ROHR	0.08	268.3	Pg	00:29:42.000	-0.1					T__	2616.2	0.11			m_i ML 2.5
ROHR	0.08	268.3	Sg	00:29:43.480	0.1					T__	973.8	0.21			m_i ML 2.6
GUNZ	0.14	331.6	Pg	00:29:43.110	-0.1					T__	1015.0	0.30			m_i ML 2.5
GUNZ	0.14	331.6	Sg	00:29:45.250	0.1					T__	809.8	0.17			m_i ML 2.0
MULD	0.18	352.7	Pg	00:29:43.540	-0.2					T__	258.0	0.18			m_i ML 2.3
MULD	0.18	352.7	Sg	00:29:45.950	-0.2					T__	331.0	0.19			m_i ML 2.9
TANN	0.18	4.6	Pg	00:29:43.530	-0.2					T__	870.9	0.21			m_i ML 2.2
TANN	0.18	4.6	Sg	00:29:45.960	-0.3					T__	187.3	0.24			m_i ML 1.9
VIEL	0.22	256.7	Pg	00:29:44.300	-0.2					T__					m_e
VIEL	0.22	256.7	Sg	00:29:47.360	-0.1					T__					m_e
TRIB	0.22	300.9	Pg	00:29:44.400	-0.2					T__					m_i ML 2.9
TRIB	0.22	300.9	Sg	00:29:47.520	-0.1					T__					m_i ML 2.2
PLN	0.31	324.2	Pg	00:29:45.880	-0.2					T__					m_e
PLN	0.31	324.2	Sg	00:29:50.030	-0.1					T__					m_e
MANZ	0.33	220.3	Pg	00:29:46.204	-0.3					T__					m_e
MANZ	0.33	220.3	Sg	00:29:50.510	-0.3					T__					m_e
SCHF	0.44	357.0	Pg	00:29:48.320	-0.3					T__					m_i ML 2.8
SCHF	0.44	357.0	Sg	00:29:54.270	-0.1					T__					m_e
GRZ1	0.48	343.0	Pg	00:29:48.940	-0.3					T__					m_e
GRZ1	0.48	343.0	Sg	00:29:55.030	-0.4					T__					m_e
ROTZ	0.49	197.7	Pg	00:29:49.183	-0.4					T__					m_e
ROTZ	0.49	197.7	Sg	00:29:55.768	-0.2					T__					m_e
ZEU	0.52	326.0	Pg	00:29:49.880	-0.3					T__					m_e
ZEU	0.52	326.0	Sg	00:29:57.170	0.2					T__					m_e
MLFH	0.60	337.8	Pg	00:29:51.240	-0.3					T__					m_e
MLFH	0.60	337.8	Sg	00:29:58.980	-0.3					T__					m_e
MOX	0.66	308.2	Pg	00:29:52.541	-0.2					T__					m_e ML 2.8
MOX	0.66	308.2	Sg	00:30:01.443	0.0					T__					m_e
FBE	0.90	40.0	Pg	00:29:56.916	-0.2					T__					m_e
FBE	0.90	40.0	Sg	00:30:08.316	-0.5					T__					m_e
GRA1	0.95	235.6	Pg	00:29:57.924	-0.3					T__					m_e ML 2.6
GRA1	0.95	235.6	Sg	00:30:10.336	-0.2					T__					m_e
WET	1.13	165.3	Pn	00:30:00.725	-1.0					T__					m_e ML 2.6
WET	1.13	165.3	Sg	00:30:15.072	-1.1					T__					m_e
BRG	1.15	55.8	Pg	00:30:01.330	-0.5					T__					m_e ML 2.6
BRG	1.15	55.8	Sg	00:30:16.384	-0.3					T__					m_e

GEC2	1.62	149.0	Pg	00:30:09.192	-1.5	---	m_e
GEC2	1.62	149.0	Sg	00:30:29.523	-2.0	---	m_e

Event 40601003 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	00:36:05.87	0.19		50.2330	12.4540	2.2	1.1	101	10.4	1.8	34	17	093	0.00	1.61	m i ke	BGR	40601013
2014/06/01	00:36:06.60	0.31	0.12	50.2380	12.4400				7.4	1.1	24	12	129	0.01	0.60	m i ke	CLL	40601003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.3	5 BGR	40601013
ML	1.8	0.4	9 CLL	40601003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.01	134.1	Pg	00:36:07.870	0.0					T__				m_i	
NKC	0.01	134.1	Sg	00:36:08.910	0.2					T__				m_i	
WERN	0.06	320.4	Pg	00:36:08.390	0.0					T__				m_i	ML 2.3
WERN	0.06	320.4	Sg	00:36:09.810	0.3					T__	1133.5	0.22		m_i	
ROHR	0.08	267.6	Pg	00:36:08.470	-0.1					T__				m_i	ML 2.2
ROHR	0.08	267.6	Sg	00:36:09.930	0.1					T__	743.1	0.09		m_e	
GUNZ	0.14	331.2	Pg	00:36:09.550	-0.0					T__				m_i	ML 1.8
GUNZ	0.14	331.2	Sg	00:36:11.650	0.0					T__	201.4	0.25		m_i	
MULD	0.18	352.5	Pg	00:36:09.990	-0.1					T__				m_i	ML 1.9
MULD	0.18	352.5	Sg	00:36:12.350	-0.2					T__	210.0	0.30		m_i	
TANN	0.18	4.4	Pg	00:36:09.960	-0.2					T__				m_i	ML 2.0
TANN	0.18	4.4	Sg	00:36:12.370	-0.3					T__	256.0	0.18		m_i	
VIEL	0.22	256.5	Pg	00:36:10.790	-0.2					T__				m_i	
VIEL	0.22	256.5	Sg	00:36:13.800	-0.2					T__				m_i	
TRIB	0.22	300.6	Pg	00:36:10.860	-0.2					T__				m_i	ML 1.6
TRIB	0.22	300.6	Sg	00:36:13.950	-0.1					T__	86.9	0.16		m_i	
PLN	0.31	324.0	Pg	00:36:12.320	-0.2					T__				m_i	ML 1.3
PLN	0.31	324.0	Sg	00:36:16.480	-0.1					T__	34.9	0.17		m_i	
MANZ	0.33	220.3	Pg	00:36:12.712	-0.2					---				m_e	
MANZ	0.33	220.3	Sg	00:36:17.081	-0.2					---				m_e	
SCHF	0.44	357.0	Pg	00:36:14.710	-0.3					T__				m_i	ML 2.2
SCHF	0.44	357.0	Sg	00:36:20.670	-0.1					T__	198.1	0.24		m_i	
GRZ1	0.48	342.9	Pg	00:36:15.370	-0.3					T__				m_i	ML 1.4
GRZ1	0.48	342.9	Sg	00:36:21.430	-0.4					T__	28.3	0.31		m_i	
ROTZ	0.49	197.7	Pg	00:36:15.701	-0.3					---				m_e	
ROTZ	0.49	197.7	Sg	00:36:22.184	-0.3					---				m_e	
ZEU	0.52	325.9	Pg	00:36:16.290	-0.3					T__				m_i	
ZEU	0.52	325.9	Sg	00:36:23.170	-0.2					T__				m_e	
MLFH	0.60	337.7	Pg	00:36:17.640	-0.3					---				m_i	
MLFH	0.60	337.7	Sg	00:36:25.420	-0.3					---				m_e	
MOX	0.66	308.1	Pg	00:36:19.005	-0.2					---				m_e	ML 1.5
MOX	0.66	308.1	Sg	00:36:27.931	0.1					---				m_e	
FBE	0.90	40.0	Pg	00:36:23.233	-0.3					---				m_e	
FBE	0.90	40.0	Sg	00:36:34.811	-0.3					---				m_e	
GRA1	0.95	235.6	Pg	00:36:24.436	-0.2					---				m_e	ML 2.0
GRA1	0.95	235.6	Sg	00:36:36.952	-0.1					---				m_e	
WET	1.13	165.3	Pn	00:36:27.229	-0.9					---				m_e	ML 2.1

WET	1.13	165.3	Sg	00:36:41.737	-0.8	---	m_e		
BRG	1.15	55.8	Pg	00:36:27.813	-0.4	---	m_e	ML	2.1
BRG	1.15	55.8	Sg	00:36:42.327	-0.8	---	m_e		
GEC2	1.62	149.1	Pg	00:36:35.544	-1.5	---	m_e		
GEC2	1.62	149.1	Sg	00:36:56.286	-1.7	---	m_e		

Event 40601004 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	00:44:24.67	0.20		50.2350	12.4460	2.2	1.1	101	9.7	1.8	33	17	091	0.00	1.61	m i ke	BGR	40601004

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.3	5 BGR	40601004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	147.4	Pg	00:44:26.417	0.1					T_				m_e	
NKC	0.00	147.4	Sg	00:44:27.369	-0.1					T_				m_e	
WERN	0.07	319.6	Pg	00:44:27.011	0.3					T_				m_e	
WERN	0.07	319.6	Sg	00:44:28.350	0.2					T_				m_e	
ROHR	0.08	269.8	Pg	00:44:27.109	0.2					T_				m_e	
ROHR	0.08	269.8	Sg	00:44:28.530	0.0					T_				m_e	
GUNZ	0.15	330.4	Pg	00:44:28.226	0.3					T_				m_e	
GUNZ	0.15	330.4	Sg	00:44:30.319	0.2					T_				m_e	
MULD	0.18	351.4	Pg	00:44:28.658	0.2					T_				m_e	
MULD	0.18	351.4	Sg	00:44:31.019	0.0					T_				m_e	
TANN	0.18	3.2	Pg	00:44:28.632	0.2					T_				m_e	
TANN	0.18	3.2	Sg	00:44:31.014	-0.0					T_				m_e	
TRIB	0.23	300.8	Pg	00:44:29.560	0.3					T_				m_e	
TRIB	0.23	300.8	Sg	00:44:32.638	0.2					T_				m_e	
PLN	0.31	323.7	Pg	00:44:31.108	0.4					T_				m_e	
PLN	0.31	323.7	Sg	00:44:35.189	0.3					T_				m_e	
MANZ	0.33	221.2	Pg	00:44:31.372	0.3					T_				m_e	
MANZ	0.33	221.2	Sg	00:44:35.837	0.3					T_				m_e	
SCHF	0.44	356.5	Pg	00:44:33.470	0.3					T_				m_e	ML 2.2
SCHF	0.44	356.5	Sg	00:44:39.426	0.4					T_				m_e	
ROTZ	0.49	198.3	Pg	00:44:34.363	0.3					T_				m_e	
ROTZ	0.49	198.3	Sg	00:44:40.817	0.3					T_				m_e	
MOX	0.67	308.1	Pg	00:44:37.705	0.3					T_				m_e	ML 1.4
MOX	0.67	308.1	Sg	00:44:46.663	0.6					T_				m_e	
FBE	0.90	39.7	Pg	00:44:42.030	0.4					T_				m_e	
FBE	0.90	39.7	Sg	00:44:53.412	0.1					T_				m_e	
GRA1	0.96	235.9	Pg	00:44:43.170	0.4					T_				m_e	ML 2.4
GRA1	0.96	235.9	Sg	00:44:55.705	0.5					T_				m_e	
WET	1.13	165.5	Sg	00:45:00.775	0.2					T_				m_e	ML 2.1
BRG	1.15	55.6	Pg	00:44:46.481	0.2					T_				m_e	ML 2.1
BRG	1.15	55.6	Sg	00:45:01.595	0.4					T_				m_e	
GEC2	1.61	149.1	Pg	00:44:55.511	0.4					T_				m_e	
GEC2	1.61	149.1	Sg	00:45:15.432	-0.5					T_				m_e	

Event 40601009 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	04:55:43.05	0.23	1.50	50.2253	12.4340	4.1	2.4	053	10.0	0.0	13	2	027			m i uk	ZAMG	40601029
2014/06/01	04:55:43.27	0.17		50.2270	12.4490	2.2	1.1	101	10.1	1.8	36	18	049	0.01	1.60	m i ke	BGR	40601019
2014/06/01	04:55:44.10	0.43	0.12	50.2320	12.4410				6.1	1.7	24	12	182	0.00	0.60	m i ke	CLL	40601009

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.3	0.0	3 ZAMG	40601029
ML	2.1	0.3	5 BGR	40601019
ML	1.8	0.4	9 CLL	40601009

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	76.0	Pg	04:55:45.100	-0.0					T__				m_i	
NKC	0.00	76.0	Sg	04:55:46.110	0.3					T__				m_i	
WERN	0.07	323.2	Pg	04:55:45.760	-0.0					T__				m_i	ML 1.4
WERN	0.07	323.2	Sg	04:55:47.230	0.3					T__		138.0	0.10	m_e	
ROHR	0.08	271.9	Pg	04:55:45.770	-0.2					T__				m_i	ML 2.4
ROHR	0.08	271.9	Sg	04:55:47.230	0.1					T__		1350.5	0.14	m_i	
GUNZ	0.15	332.1	Pg	04:55:47.000	-0.1					T__				m_i	ML 1.5
GUNZ	0.15	332.1	Sg	04:55:49.150	0.0					T__		105.8	0.35	m_i	
MULD	0.18	352.5	Pg	04:55:47.440	-0.2					T__				m_i	ML 2.0
MULD	0.18	352.5	Sg	04:55:49.870	-0.2					T__		281.0	0.09	m_i	
TANN	0.18	4.1	Pg	04:55:47.430	-0.3					T__				m_i	ML 2.0
TANN	0.18	4.1	Sg	04:55:49.880	-0.3					T__		275.0	0.08	m_i	
VIEL	0.22	258.0	Pg	04:55:48.100	-0.3					T__				m_i	
VIEL	0.22	258.0	Sg	04:55:51.100	-0.2					T__				m_i	
TRIB	0.23	301.8	Pg	04:55:48.280	-0.2					T__				m_i	ML 1.8
TRIB	0.23	301.8	Sg	04:55:51.450	-0.1					T__		142.4	0.08	m_i	
PLN	0.31	324.5	Pg	04:55:49.790	-0.3					T__				m_i	ML 1.3
PLN	0.31	324.5	Sg	04:55:53.960	-0.2					T__		36.6	0.16	m_e	
MANZ	0.33	221.1	Pg	04:55:49.909	-0.4					---				m_e	
MANZ	0.33	221.1	Sg	04:55:54.207	-0.4					---				m_e	
SCHF	0.45	356.9	Pg	04:55:52.240	-0.3					T__				m_i	ML 2.2
SCHF	0.45	356.9	Sg	04:55:58.240	-0.1					T__		213.8	0.16	m_i	
GRZ1	0.48	343.1	Pg	04:55:52.870	-0.4					T__				m_i	ML 1.4
GRZ1	0.48	343.1	Sg	04:55:59.020	-0.5					T__		27.1	0.21	m_i	
ROTZ	0.49	198.0	Pg	04:55:52.865	-0.5					---				m_e	
ROTZ	0.49	198.0	Sg	04:55:59.241	-0.5					---				m_e	
ZEU	0.53	326.2	Pg	04:55:53.770	-0.3					T__				m_i	
ZEU	0.53	326.2	Sg	04:56:01.090	0.1					T__				m_e	
MLFH	0.60	337.8	Pg	04:55:55.140	-0.4					---				m_i	
MLFH	0.60	337.8	Sg	04:56:03.210	-0.1					---				m_e	
MOX	0.67	308.5	Pg	04:55:56.442	-0.3					---				m_e	ML 1.5
MOX	0.67	308.5	Sg	04:56:05.240	-0.2					---				m_e	
FBE	0.90	39.7	Pg	04:56:00.794	-0.3					---				m_e	
FBE	0.90	39.7	Sg	04:56:12.351	-0.4					---				m_e	
GRA1	0.95	235.9	Pg	04:56:01.710	-0.4					---				m_e	ML 2.3
GRA1	0.95	235.9	Sg	04:56:14.193	-0.2					---				m_e	
WET	1.12	165.3	Pg	04:56:04.422	-0.9					---				m_e	ML 2.1
WET	1.12	165.3	Sg	04:56:18.476	-1.4					---				m_e	
BRG	1.15	55.5	Pg	04:56:05.183	-0.6					---				m_e	ML 2.1
BRG	1.15	55.5	Sg	04:56:19.627	-1.0					---				m_e	
PRU	1.37	99.4	Pg	04:56:08.919	-1.0					---				m_e	

PRU	1.37	99.4	Sg	04:56:26.984	-0.6	---	m_e
GEC2	1.61	149.0	Pn	04:56:11.577	-0.7	---	m_e
GEC2	1.61	149.0	Pg	04:56:13.237	-1.2	---	m_e
GEC2	1.61	149.0	Sg	04:56:33.893	-1.4	---	m_e

Event 40601021 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
2014/06/01	05:40:46.00			48.1400	7.0900				3.7							m i uk	SED	40601051
2014/06/01	05:40:46.10	0.03	0.65	48.1849	7.0109	0.7	0.6	155	10.0	0.0	111	21	027			m i ke	LDG	40601041
2014/06/01	05:40:46.05	0.39	0.51	48.2050	7.0300	4.4	1.1	061	10.0f		30	16	187	0.09	2.22	m i ke	BGR	40601031
2014/06/01	05:40:46.06	0.34	0.22	48.1880	7.0250	4.0	1.9	117	8.0	3.0	45	21	114	0.09	2.26	m i ke	LED	40601021

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0		SED	40601051
MD	3.0	0.1	3 LDG	40601041
ML	2.5	0.3	20 LDG	40601041
ML	2.0	0.2	11 BGR	40601031
ML	2.0	0.2	34 LED	40601021

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
ECH	0.09	10.3	Pg	05:40:48.490	0.2					T__				mci	
ECH	0.09	10.3	Sg	05:40:50.160	0.4					T__				m__	
WLS	0.31	34.9	P*	05:40:52.830						T__				m__	
WLS	0.31	34.9	Pg	05:40:52.260	0.1					T__				m__	
WLS	0.31	34.9	Sg	05:40:56.750	0.5					T__				m__	
MOF	0.34	38.2	Pg	05:40:52.800	0.1					T__				mdi	
FBB	0.58	64.9	P*	05:40:58.290						T__				m__ ML	2.4
FBB	0.58	64.9	Pg	05:40:57.440	0.3					T__				m__	
FBB	0.58	64.9	Sg	05:41:05.070	0.3					T__				m__	
FBB	0.58	64.9	SmS	05:41:07.820	-2.0					T__				m__	
STR	0.63	69.8	PmP	05:40:59.770	-1.0					T__				m__	
KIZ	0.64	71.2	P*	05:40:59.020						T__				m__ ML	2.3
KIZ	0.64	71.2	Pg	05:40:58.300	0.1					T__				mci	
KIZ	0.64	71.2	Sg	05:41:06.930	0.4					T__				m__	
END	0.67	74.7	Pg	05:40:58.780	-0.0					T__				md__ ML	1.9
END	0.67	74.7	Sg	05:41:07.680	0.1					T__				m__	
END	0.67	74.7	SmS	05:41:10.510	-1.6					T__				m__	
THEF	0.69	76.5	Pg	05:40:58.910	-0.2					T__				m__	
THEF	0.69	76.5	Sg	05:41:08.330	0.3					T__				m__	
THEF	0.69	76.5	SmS	05:41:10.970	-1.5					T__				m__	
BOURR	0.80	89.5	Pg	05:41:01.630	0.3					T__				md__ ML	1.8
BOURR	0.80	89.5	Sg	05:41:12.540	0.8					T__				m__	
BOURR	0.80	89.5	SmS	05:41:14.200	-1.4					T__				m__	
LOMF	0.85	94.2	Pg	05:41:02.190	0.1					T__				m__	
LOMF	0.85	94.2	PmP	05:41:02.910	-1.4					T__				m__	
BFO	0.88	97.9	Pg	05:41:02.530	-0.2					T__				mc__ ML	2.0
BFO	0.88	97.9	PmP	05:41:03.320	-1.5					T__				m__	
BFO	0.88	97.9	Sg	05:41:14.660	0.5					T__				m__	
LANF	0.95	105.2	Pn	05:41:03.710	-1.3					T__				m__	
LANF	0.95	105.2	Sg	05:41:16.910	0.7					T__				m__	

BALST	0.96	107.2	Pn	05:41:04.300	-0.9	T__	m__	ML	2.0
BALST	0.96	107.2	Pg	05:41:04.430	0.2	T__	m__		
BALST	0.96	107.2	Sg	05:41:17.300	0.5	___	m_e		
BALST	0.96	107.2	SmS	05:41:18.420	-1.7	T__	m__		
SULZ	0.98	109.3	Pg	05:41:04.590	-0.1	___	m__	ML	2.1
SULZ	0.98	109.3	PmP	05:41:05.300	-1.3	T__	m__		
SULZ	0.98	109.3	Sg	05:41:17.840	0.5	T__	m__		
PEB	0.99	110.2	Pg	05:41:04.450	-0.3	___	m__	ML	2.4
PEB	0.99	110.2	Sn	05:41:17.360	-2.0	T__	m__		
SLE	1.07	118.9	Pn	05:41:05.380	-1.3	T__	m__	ML	2.3
SLE	1.07	118.9	PmP	05:41:06.650	-1.4	T__	m__		
SLE	1.07	118.9	Sn	05:41:19.010	-2.2	___	m__		
SLE	1.07	118.9	SmS	05:41:21.180	-2.0	T__	m__		
DUP	1.23	137.1	Pg	05:41:09.300	-0.0	___	m__	ML	1.8
LBG	1.27	140.9	Pn	05:41:07.940	-1.4	T__	m__	ML	1.8
LBG	1.27	140.9	PmP	05:41:10.450	-1.1	T__	m__		
LBG	1.27	140.9	Sg	05:41:26.980	0.6	___	m__		
KTD	1.33	147.9	Pg	05:41:11.450	0.3	T__	m__		
KTD	1.33	147.9	Sg	05:41:28.840	0.5	T__	m__		
SISB	1.39	154.8	Sg	05:41:31.010	0.6	___	m__	ML	2.2
GUT	1.40	155.6	Pn	05:41:10.220	-0.9	___	m__	ML	2.2
GUT	1.40	155.6	Pg	05:41:12.840	0.4	___	m__		
GUT	1.40	155.6	Sg	05:41:31.030	0.4	___	m__		
WILA	1.48	164.8	Sg	05:41:34.050	0.8	___	m__	ML	2.3
IMS	1.52	168.9	Pg	05:41:14.670	-0.1	___	m__	ML	2.4
IMS	1.52	168.9	Sg	05:41:34.060	-0.3	___	m__		
RIVT	1.53	170.1	Pg	05:41:14.440	-0.5	___	m__	ML	1.7
RIVT	1.53	170.1	Sg	05:41:34.056	-0.6	___	m_e		
BUCH	1.57	174.6	Pg	05:41:16.050	0.4	___	m__	ML	1.9
BUCH	1.57	174.6	Sg	05:41:36.760	0.8	___	m__		
WLF	1.58	176.2	Pg	05:41:15.970	0.0	___	m__	ML	1.5
WLF	1.58	176.2	Sg	05:41:36.273	-0.2	___	m_e		
SWS	1.70	189.2	Sg	05:41:40.510	0.3	___	m__	ML	2.3
ABH	1.73	192.2	Pg	05:41:17.970	-0.7	___	m__	ML	1.9
ABH	1.73	192.2	Sg	05:41:40.047	-1.0	___	m_e		
TOD	1.84	204.4	Sg	05:41:44.600	0.1	___	m__		
LIENZ	1.88	209.6	Pg	05:41:18.200	-3.4	___	m__	ML	1.8
LIENZ	1.88	209.6	Sn	05:41:40.090	-0.3	___	m__		
LIENZ	1.88	209.6	Sg	05:41:46.940	1.0	___	m__		
PLONS	1.95	217.3	Sg	05:41:48.169	-0.0	___	m_e	ML	1.7
SIND	2.06	229.0	Pg	05:41:25.790	0.9	___	m__	ML	2.0
SIND	2.06	229.0	Sg	05:41:52.640	1.1	___	m__		
DAVA	2.12	235.8	Sg	05:41:54.140	0.7	___	m__	ML	1.9
UBR	2.13	236.5	Pg	05:41:26.850	0.7	___	m__	ML	2.0
UBR	2.13	236.5	Sg	05:41:54.190	0.5	___	m__		
HDH	2.15	239.0	Pg	05:41:27.100	0.5	___	m__	ML	2.0
TNS	2.24	248.6	Sg	05:41:55.210	-1.9	___	m__	ML	1.9
FACH	2.26	251.1	Sg	05:41:56.430	-1.4	___	m__	ML	2.1

Event 40601022 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

2014/06/01 05:47:13.00			48.1600	7.0800				6.1							m i uk SED	40601052	
2014/06/01 05:47:13.60	0.03	0.41	48.1855	7.0166	0.7	0.6	157	7.0f	90	21	028				m i ke LDG	40601042	
2014/06/01 05:47:13.56	0.42	0.52	48.2070	7.0260	4.4	2.2	064	10.0f	27	16	187	0.09	2.22		m i ke BGR	40601032	
2014/06/01 05:47:13.57	0.31	0.22	48.1880	7.0270	4.6	1.7	110	8.0	3.0	36	20	114	0.09	1.84		m i ke LED	40601022

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	1.7		SED	40601052
MD	2.6	0.1	3 LDG	40601042
ML	2.2	0.3	19 LDG	40601042
ML	1.7	0.3	8 BGR	40601032
ML	1.8	0.2	25 LED	40601022

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
ECH	0.09	10.2	Pg	05:47:15.980	0.2					T__				mci	
ECH	0.09	10.2	Sg	05:47:17.640	0.4					T__				m__	
WLS	0.31	34.8	P*	05:47:20.330						T__				m__	
WLS	0.31	34.8	Pg	05:47:19.790	0.2					T__				mc_	
WLS	0.31	34.8	Sg	05:47:24.150	0.4					T__				m__	
MOF	0.34	38.2	Pg	05:47:20.310	0.1					T__				mdi	
FBB	0.58	64.7	P*	05:47:25.740						T__				m__ ML	2.0
FBB	0.58	64.7	Pg	05:47:24.920	0.3					T__				m__	
FBB	0.58	64.7	Sg	05:47:32.610	0.4					T__				m__	
FBB	0.58	64.7	SmS	05:47:35.340	-2.0					---				m__	
KIZ	0.64	71.0	P*	05:47:26.510						T__				m__ ML	1.9
KIZ	0.64	71.0	Pg	05:47:25.780	0.1					T__				mc_	
KIZ	0.64	71.0	S*	05:47:35.930						---				m__	
KIZ	0.64	71.0	Sg	05:47:33.950	-0.0					T__				m__	
END	0.67	74.6	Pg	05:47:26.370	0.1					T__				m__ ML	1.5
END	0.67	74.6	PmP	05:47:27.550	-1.4					T__				m__	
END	0.67	74.6	Sg	05:47:35.150	0.1					T__				m__	
END	0.67	74.6	SmS	05:47:37.680	-1.9					T__				m__	
THEF	0.69	76.7	Pg	05:47:26.480	-0.2					T__				m__	
THEF	0.69	76.7	Sg	05:47:35.800	0.2					T__				m__	
THEF	0.69	76.7	SmS	05:47:38.080	-2.0					T__				m__	
BOURR	0.80	89.5	Pg	05:47:29.130	0.3					T__				md_ ML	1.4
BOURR	0.80	89.5	Sg	05:47:40.010	0.8					T__				m__	
BOURR	0.80	89.5	SmS	05:47:41.410	-1.7					T__				m__	
LOMF	0.85	94.3	Pg	05:47:29.730	0.1					T__				m__	
BFO	0.88	97.7	Pg	05:47:30.090	-0.1					T__				m__ ML	1.5
BFO	0.88	97.7	PmP	05:47:30.800	-1.5					T__				m__	
BFO	0.88	97.7	Sg	05:47:41.998	0.4					---				m_e	
LANF	0.95	105.1	Sg	05:47:44.410	0.7					---				m__	
BALST	0.96	107.1	Pn	05:47:31.500	-1.3					---				m__ ML	1.7
BALST	0.96	107.1	Pg	05:47:31.920	0.1					T__				m__	
BALST	0.96	107.1	Sg	05:47:44.631	0.4					---				m_e	
SULZ	0.98	109.2	Pn	05:47:32.050	-1.0					---				m__ ML	1.8
SULZ	0.98	109.2	PmP	05:47:32.780	-1.3					T__				m__	
SULZ	0.98	109.2	Sn	05:47:45.300	-1.4					---				m__	
PEB	0.99	110.1	Sg	05:47:44.910	-0.2					T__				m__ ML	2.0
SLE	1.07	118.8	Pg	05:47:33.860	0.1					T__				m__ ML	1.9
SLE	1.07	118.8	PmP	05:47:34.170	-1.4					T__				m__	
SLE	1.07	118.8	Sg	05:47:46.499	-1.1					---				m_e	
SLE	1.07	118.8	SmS	05:47:48.610	-2.0					---				m__	

LBG	1.27	140.8	Pg	05:47:37.660	0.2	T__	m__	ML	1.6
LBG	1.27	140.8	Sg	05:47:54.300	0.4	---	m__		
KTD	1.33	147.8	Pg	05:47:38.930	0.3	---	m__	ML	2.2
KTD	1.33	147.8	Sg	05:47:56.310	0.4	T__	m__		
GUT	1.40	155.5	Pg	05:47:40.370	0.4	---	m__	ML	1.8
GUT	1.40	155.5	Sg	05:47:58.690	0.6	---	m__		
WILA	1.48	164.7	Pn	05:47:39.699	-0.1	---	m_e	ML	2.0
WILA	1.48	164.7	Sg	05:48:01.580	0.9	---	m__		
IMS	1.52	168.9	Sg	05:48:01.470	-0.4	---	m__	ML	1.9
RIVT	1.53	170.1	Pg	05:47:41.970	-0.5	---	m__	ML	1.1
RIVT	1.53	170.1	Sg	05:48:01.645	-0.6	---	m_e		
BUCH	1.57	174.4	Pg	05:47:43.540	0.4	---	m__	ML	1.6
BUCH	1.57	174.4	Sg	05:48:04.190	0.7	---	m__		
WLF	1.58	176.2	Pg	05:47:43.470	0.0	---	m__	ML	1.1
SWS	1.70	189.1	Sg	05:48:08.240	0.6	---	m__	ML	1.9
ABH	1.73	192.1	Pg	05:47:45.880	-0.3	---	m__	ML	1.5
ABH	1.73	192.1	Sg	05:48:07.529	-1.0	---	m_e		
TOD	1.84	204.3	Sg	05:48:12.130	0.2	---	m__		
PLONS	1.95	217.2	Sg	05:48:15.959	0.3	---	m_e		
UBR	2.13	236.3	Sg	05:48:22.057	0.9	---	m_e		
TNS	2.24	248.6	Sg	05:48:23.180	-1.4	---	m_e		

Event 40601010 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	08:56:58.30	0.05	0.32	50.2252	12.4521	1.1	0.8	141	10.0f		54	8	049			m i ke	LDG	40601040
2014/06/01	08:56:57.90	0.31	2.53	50.1896	12.4234	6.3	2.7	060	10.0	0.0	17	5	027			m i uk	ZAMG	40601030
2014/06/01	08:56:58.33	0.18		50.2310	12.4500	2.2	1.1	103	11.1	1.8	36	18	049	0.00	1.61	m i ke	BGR	40601020
2014/06/01	08:56:59.10	0.31	0.12	50.2360	12.4430				7.7	1.1	24	12	128	0.00	0.60	m i ke	CLL	40601010

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.6	0.2	7 LDG	40601040
ML	2.5	0.1	6 ZAMG	40601030
ML	2.4	0.3	5 BGR	40601020
ML	2.3	0.2	9 CLL	40601010

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	132.8	Pg	08:57:00.340	-0.1					T__				m_i	
NKC	0.00	132.8	Sg	08:57:01.450	0.1					T__				m_i	
WERN	0.07	320.3	Pg	08:57:00.910	-0.0					T__				m_i	ML 2.6
WERN	0.07	320.3	Sg	08:57:02.360	0.2					T__		2297.2	0.22	m_i	
ROHR	0.08	269.1	Pg	08:57:00.960	-0.1					T__				m_i	ML 2.6
ROHR	0.08	269.1	Sg	08:57:02.480	0.0					T__		1898.7	0.10	m_i	
GUNZ	0.15	330.9	Pg	08:57:02.070	-0.1					T__				m_i	ML 2.3
GUNZ	0.15	330.9	Sg	08:57:04.240	0.0					T__		632.4	0.26	m_i	
MULD	0.18	351.9	Pg	08:57:02.480	-0.2					T__				m_i	ML 2.4
MULD	0.18	351.9	Sg	08:57:04.910	-0.2					T__		669.5	0.24	m_i	
TANN	0.18	3.8	Pg	08:57:02.460	-0.3					T__				m_i	ML 2.2
TANN	0.18	3.8	Sg	08:57:04.920	-0.3					T__		455.0	0.18	m_i	
VIEL	0.22	257.1	Pg	08:57:03.270	-0.2					T__				m_i	
VIEL	0.22	257.1	Sg	08:57:06.320	-0.2					T__				m_i	

TRIB	0.23	300.8	Pg	08:57:03.350	-0.2	T__												m_i	ML	2.1
TRIB	0.23	300.8	Sg	08:57:06.520	-0.1	T__					287.9	0.15						m_i		
PLN	0.31	323.9	Pg	08:57:04.800	-0.3	T__												m_i	ML	2.2
PLN	0.31	323.9	Sg	08:57:09.010	-0.1	T__					265.9	0.17						m_i		
MANZ	0.33	220.8	Pg	08:57:05.125	-0.3	---												m_e		
MANZ	0.33	220.8	Sg	08:57:09.428	-0.4	---												m_e		
SCHF	0.44	356.7	Pg	08:57:07.230	-0.3	T__												m_i	ML	2.5
SCHF	0.44	356.7	Sg	08:57:13.230	-0.1	T__					378.0	0.24						m_i		
GRZ1	0.48	342.8	Pg	08:57:07.870	-0.3	T__												m_i	ML	2.1
GRZ1	0.48	342.8	Sg	08:57:13.990	-0.5	T__					130.1	0.24						m_i		
ROTZ	0.49	198.0	Pg	08:57:08.085	-0.4	---												m_e		
ROTZ	0.49	198.0	Sg	08:57:14.684	-0.2	---												m_e		
ZEU	0.53	325.9	Pg	08:57:08.800	-0.3	T__												m_i		
ZEU	0.53	325.9	Sg	08:57:15.660	-0.3	T__												m_e		
MLFH	0.60	337.6	Pg	08:57:10.130	-0.4	---												m_i		
MLFH	0.60	337.6	Sg	08:57:17.880	-0.4	---												m_e		
MOX	0.67	308.1	Pg	08:57:11.491	-0.2	---												m_e	ML	1.8
MOX	0.67	308.1	Sg	08:57:20.194	-0.2	---												m_e		
FBE	0.90	39.8	Pg	08:57:15.789	-0.3	---												m_e		
FBE	0.90	39.8	Sg	08:57:27.211	-0.5	---												m_e		
GRA1	0.96	235.8	Pg	08:57:16.815	-0.3	---												m_e	ML	2.8
GRA1	0.96	235.8	Sg	08:57:28.963	-0.6	---												m_e		
WET	1.13	165.4	Pn	08:57:19.730	-0.8	---												m_e	ML	2.6
WET	1.13	165.4	Sg	08:57:33.756	-1.2	---												m_e		
BRG	1.15	55.7	Pg	08:57:20.225	-0.5	---												m_e	ML	2.3
BRG	1.15	55.7	Sg	08:57:34.559	-1.0	---												m_e		
PRU	1.37	99.6	Pg	08:57:23.760	-1.2	---												m_e		
PRU	1.37	99.6	Sg	08:57:41.869	-0.8	---												m_e		
GEC2	1.61	149.1	Pg	08:57:28.238	-1.3	---												m_e		
GEC2	1.61	149.1	Sg	08:57:49.124	-1.3	---												m_e		

Event 40601011 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	09:00:43.44	0.18		50.2310	12.4510	2.2	1.1	101	11.0	1.8	36	18	049	0.00	1.61	m i ke	BGR	40601021
2014/06/01	09:00:44.20	0.31	0.12	50.2360	12.4420				7.7	1.2	24	12	129	0.00	0.60	m i ke	CLL	40601011

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.3	5 BGR	40601021
ML	2.0	0.2	9 CLL	40601011

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	127.5	Pg	09:00:45.470	-0.0					T__					m_i
NKC	0.00	127.5	Sg	09:00:46.570	0.2					T__					m_i
WERN	0.07	320.7	Pg	09:00:46.030	0.0					T__					m_i ML 2.3
WERN	0.07	320.7	Sg	09:00:47.490	0.2					T__	1000.0	0.21			m_i
ROHR	0.08	269.0	Pg	09:00:46.080	-0.1					T__					m_i ML 2.2
ROHR	0.08	269.0	Sg	09:00:47.590	0.0					T__	843.6	0.10			m_e
GUNZ	0.15	331.1	Pg	09:00:47.170	-0.1					T__					m_i ML 2.0
GUNZ	0.15	331.1	Sg	09:00:49.370	0.0					T__	318.9	0.22			m_i
MULD	0.18	352.1	Pg	09:00:47.610	-0.2					T__					m_i ML 2.0

MULD	0.18	352.1	Sg	09:00:50.050	-0.2	T__	286.7	0.17	m_i										
TANN	0.18	4.0	Pg	09:00:47.580	-0.2	T__			m_i	ML	1.9								
TANN	0.18	4.0	Sg	09:00:50.010	-0.3	T__	201.7	0.26	m_i										
VIEL	0.22	257.1	Pg	09:00:48.380	-0.2	T__			m_i										
VIEL	0.22	257.1	Sg	09:00:51.440	-0.2	T__			m_i										
TRIB	0.23	300.9	Pg	09:00:48.480	-0.2	T__			m_i	ML	1.8								
TRIB	0.23	300.9	Sg	09:00:51.620	-0.1	T__	158.5	0.16	m_i										
PLN	0.31	324.0	Pg	09:00:49.960	-0.2	T__			m_i	ML	2.0								
PLN	0.31	324.0	Sg	09:00:54.100	-0.1	T__	155.1	0.16	m_i										
MANZ	0.33	220.7	Pg	09:00:50.237	-0.3	---			m_e										
MANZ	0.33	220.7	Sg	09:00:54.591	-0.3	---			m_e										
SCHF	0.44	356.8	Pg	09:00:52.350	-0.3	T__			m_i	ML	2.2								
SCHF	0.44	356.8	Sg	09:00:58.330	-0.1	T__	192.8	0.26	m_i										
GRZ1	0.48	342.9	Pg	09:00:53.010	-0.3	T__			m_i	ML	1.7								
GRZ1	0.48	342.9	Sg	09:00:59.110	-0.4	T__	55.4	0.31	m_i										
ROTZ	0.49	197.9	Pg	09:00:53.187	-0.4	---			m_e										
ROTZ	0.49	197.9	Sg	09:00:59.623	-0.4	---			m_e										
ZEU	0.53	325.9	Pg	09:00:53.930	-0.3	T__			m_i										
ZEU	0.53	325.9	Sg	09:01:00.940	-0.1	T__			m_e										
MLFH	0.60	337.6	Pg	09:00:55.370	-0.2	---			m_i										
MLFH	0.60	337.6	Sg	09:01:03.100	-0.3	---			m_e										
MOX	0.67	308.1	Pg	09:00:56.588	-0.2	---			m_e	ML	1.5								
MOX	0.67	308.1	Sg	09:01:05.613	0.1	---			m_e										
FBE	0.90	39.9	Pg	09:01:00.867	-0.3	---			m_e										
FBE	0.90	39.9	Sg	09:01:12.281	-0.5	---			m_e										
GRA1	0.95	235.7	Pg	09:01:02.077	-0.2	---			m_e	ML	2.4								
GRA1	0.95	235.7	Sg	09:01:14.029	-0.6	---			m_e										
WET	1.13	165.3	Pg	09:01:04.702	-0.8	---			m_e	ML	2.1								
WET	1.13	165.3	Sg	09:01:18.973	-1.1	---			m_e										
BRG	1.15	55.7	Pg	09:01:05.426	-0.4	---			m_e	ML	2.0								
BRG	1.15	55.7	Sg	09:01:19.781	-0.9	---			m_e										
PRU	1.37	99.6	Pg	09:01:08.856	-1.2	---			m_e										
PRU	1.37	99.6	Sg	09:01:26.962	-0.8	---			m_e										
GEC2	1.61	149.1	Pg	09:01:13.633	-1.0	---			m_e										
GEC2	1.61	149.1	Sg	09:01:34.107	-1.4	---			m_e										

Event 40601012 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	09:09:25.80	0.09	0.57	50.2406	12.4625	2.0	1.7	135	10.0f		34	3	049			m i ke	LDG	40601042
2014/06/01	09:09:25.00	0.38	2.80	50.1830	12.4091	6.5	3.4	059	10.0	0.0	13	4	027			m i uk	ZAMG	40601032
2014/06/01	09:09:25.56	0.18		50.2330	12.4480	2.2	1.1	102	11.1	1.7	36	18	049	0.00	1.61	m i ke	BGR	40601022
2014/06/01	09:09:26.30	0.32	0.12	50.2370	12.4420				7.8	1.2	24	12	131	0.01	0.60	m i ke	CLL	40601012

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.5	0.0	3 LDG	40601042
ML	2.3	0.2	5 ZAMG	40601032
ML	2.3	0.4	5 BGR	40601022
ML	2.1	0.2	9 CLL	40601012

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
-----	------	------	-------	------	------	------	-------	------	------	-----	-----	-----	-----	------	-----------

NKC	0.01	135.9	Pg	09:09:27.590	-0.0	T__												m_i	
NKC	0.01	135.9	Sg	09:09:28.710	0.2	T__												m_i	
WERN	0.07	320.1	Pg	09:09:28.130	0.0	T__												m_i ML	2.4
WERN	0.07	320.1	Sg	09:09:29.590	0.2	T__	1288.6	0.22										m_i	
ROHR	0.08	268.3	Pg	09:09:28.180	-0.1	T__												m_i ML	2.4
ROHR	0.08	268.3	Sg	09:09:29.710	0.0	T__	1201.8	0.09										m_i	
GUNZ	0.14	330.9	Pg	09:09:29.280	-0.1	T__												m_i ML	2.1
GUNZ	0.14	330.9	Sg	09:09:31.440	0.0	T__	440.3	0.22										m_i	
MULD	0.18	352.1	Pg	09:09:29.700	-0.2	T__												m_i ML	2.1
MULD	0.18	352.1	Sg	09:09:32.120	-0.2	T__	341.4	0.15										m_i	
TANN	0.18	4.0	Pg	09:09:29.670	-0.2	T__												m_i ML	1.9
TANN	0.18	4.0	Sg	09:09:32.100	-0.3	T__	233.9	0.27										m_i	
VIEL	0.22	256.8	Pg	09:09:30.480	-0.2	T__												m_i	
VIEL	0.22	256.8	Sg	09:09:33.570	-0.2	T__												m_i	
TRIB	0.23	300.7	Pg	09:09:30.580	-0.2	T__												m_i ML	1.9
TRIB	0.23	300.7	Sg	09:09:33.690	-0.1	T__	201.1	0.17										m_i	
PLN	0.31	323.9	Pg	09:09:32.020	-0.2	T__												m_i ML	2.2
PLN	0.31	323.9	Sg	09:09:36.210	-0.1	T__	242.0	0.14										m_i	
MANZ	0.33	220.6	Pg	09:09:32.373	-0.3	---												m_e	
MANZ	0.33	220.6	Sg	09:09:36.688	-0.3	---												m_e	
SCHF	0.44	356.8	Pg	09:09:34.440	-0.3	T__												m_i ML	2.3
SCHF	0.44	356.8	Sg	09:09:40.390	-0.1	T__	257.9	0.26										m_i	
GRZ1	0.48	342.8	Pg	09:09:35.090	-0.3	T__												m_i ML	1.8
GRZ1	0.48	342.8	Sg	09:09:41.150	-0.5	T__	76.8	0.26										m_i	
ROTZ	0.49	197.9	Pg	09:09:35.321	-0.4	---												m_e	
ROTZ	0.49	197.9	Sg	09:09:41.952	-0.2	---												m_e	
ZEU	0.53	325.9	Pg	09:09:36.000	-0.3	T__												m_i	
ZEU	0.53	325.9	Sg	09:09:42.740	-0.4	T__												m_e	
MLFH	0.60	337.6	Pg	09:09:37.370	-0.3	---												m_i	
MLFH	0.60	337.6	Sg	09:09:45.230	-0.2	---												m_e	
MOX	0.67	308.1	Pg	09:09:38.669	-0.2	---												m_e ML	1.6
MOX	0.67	308.1	Sg	09:09:47.265	-0.3	---												m_e	
FBE	0.90	39.9	Pg	09:09:43.013	-0.2	---												m_e	
FBE	0.90	39.9	Sg	09:09:54.354	-0.5	---												m_e	
GRA1	0.96	235.7	Pg	09:09:44.077	-0.3	---												m_e ML	2.7
GRA1	0.96	235.7	Sg	09:09:56.516	-0.2	---												m_e	
WET	1.13	165.4	Pn	09:09:46.866	-0.9	---												m_e ML	2.3
WET	1.13	165.4	Sg	09:10:01.147	-1.1	---												m_e	
BRG	1.15	55.7	Pg	09:09:47.461	-0.5	---												m_e ML	2.4
BRG	1.15	55.7	Sg	09:10:01.811	-1.0	---												m_e	
PRU	1.37	99.7	Pg	09:09:50.968	-1.2	---												m_e	
PRU	1.37	99.7	Sg	09:10:09.858	0.0	---												m_e	
GEC2	1.61	149.1	Pg	09:09:55.611	-1.1	---												m_e	
GEC2	1.61	149.1	Sg	09:10:15.581	-2.0	---												m_e	

Event 40601023 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/01	09:10:28.50	0.56	0.41	50.2908	12.3176	31.8	7.8	145	10.0f		10	5	345			m i ke	LDG	40601043
2014/06/01	09:10:26.82	0.20		50.2310	12.4500	2.2	1.1	102	11.2	1.8	33	17	093	0.00	1.61	m i ke	BGR	40601033
2014/06/01	09:10:27.60	0.30	0.12	50.2360	12.4430				7.8	1.1	24	12	128	0.00	0.60	m i ke	CLL	40601023

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.1	4 LDG	40601043
ML	2.2	0.3	6 BGR	40601033
ML	2.2	0.2	9 CLL	40601023

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	132.8	Pg	09:10:28.870	-0.1					T__				m_i	
NKC	0.00	132.8	Sg	09:10:29.990	0.2					T__				m_i	
WERN	0.07	320.3	Pg	09:10:29.430	0.0					T__				m_i	ML 2.5
WERN	0.07	320.3	Sg	09:10:30.910	0.2					T__		1706.2	0.21	m_i	
ROHR	0.08	269.1	Pg	09:10:29.520	-0.1					T__				m_i	ML 2.4
ROHR	0.08	269.1	Sg	09:10:31.010	0.0					T__		1158.6	0.10	m_i	
GUNZ	0.15	330.9	Pg	09:10:30.570	-0.1					T__				m_i	ML 2.2
GUNZ	0.15	330.9	Sg	09:10:32.770	0.0					T__		527.5	0.22	m_i	
MULD	0.18	351.9	Pg	09:10:31.000	-0.2					T__				m_i	ML 2.1
MULD	0.18	351.9	Sg	09:10:33.460	-0.2					T__		388.0	0.16	m_i	
TANN	0.18	3.8	Pg	09:10:30.970	-0.3					T__				m_i	ML 2.0
TANN	0.18	3.8	Sg	09:10:33.450	-0.3					T__		294.5	0.29	m_i	
VIEL	0.22	257.1	Pg	09:10:31.780	-0.2					T__				m_i	
VIEL	0.22	257.1	Sg	09:10:34.890	-0.2					T__				m_i	
TRIB	0.23	300.8	Pg	09:10:31.880	-0.2					T__				m_i	ML 2.0
TRIB	0.23	300.8	Sg	09:10:35.010	-0.1					T__		237.3	0.15	m_i	
PLN	0.31	323.9	Pg	09:10:33.350	-0.2					T__				m_i	ML 2.3
PLN	0.31	323.9	Sg	09:10:37.520	-0.1					T__		305.9	0.16	m_i	
MANZ	0.33	220.8	Pg	09:10:33.640	-0.3					---				m_e	
MANZ	0.33	220.8	Sg	09:10:37.971	-0.3					---				m_e	
SCHF	0.44	356.7	Pg	09:10:35.750	-0.3					T__				m_i	ML 2.4
SCHF	0.44	356.7	Sg	09:10:41.730	-0.1					T__		323.3	0.26	m_i	
GRZ1	0.48	342.8	Pg	09:10:36.410	-0.3					T__				m_i	ML 1.9
GRZ1	0.48	342.8	Sg	09:10:42.490	-0.5					T__		95.2	0.29	m_i	
ROTZ	0.49	198.0	Pg	09:10:36.617	-0.4					---				m_e	
ROTZ	0.49	198.0	Sg	09:10:43.151	-0.3					---				m_e	
ZEU	0.53	325.9	Pg	09:10:37.330	-0.3					T__				m_i	
ZEU	0.53	325.9	Sg	09:10:44.190	-0.3					T__				m_e	
MLFH	0.60	337.6	Pg	09:10:38.800	-0.2					---				m_i	
MLFH	0.60	337.6	Sg	09:10:46.250	-0.5					---				m_e	
MOX	0.67	308.1	Pg	09:10:40.022	-0.2					---				m_e	ML 1.6
MOX	0.67	308.1	Sg	09:10:48.666	-0.2					---				m_e	
FBE	0.90	39.8	Pg	09:10:44.377	-0.2					---				m_e	
FBE	0.90	39.8	Sg	09:10:55.678	-0.5					---				m_e	
GRA1	0.96	235.8	Pg	09:10:45.498	-0.2					---				m_e	ML 2.5
GRA1	0.96	235.8	Sg	09:10:57.493	-0.5					---				m_e	
WET	1.13	165.4	Pg	09:10:48.217	-0.7					---				m_e	ML 2.1
WET	1.13	165.4	Sg	09:11:02.527	-1.0					---				m_e	
BRG	1.15	55.7	Pg	09:10:48.847	-0.4					---				m_e	ML 2.2
BRG	1.15	55.7	Sg	09:11:03.246	-0.8					---				m_e	
GEC2	1.61	149.1	Sg	09:11:17.166	-1.7					---				m_e	ML 2.0

Event 40601019 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
------	------	-----	-----	----------	-----------	------	------	----	-------	-----	------	------	-----	-------	-------	------	--------	--------

2014/06/01 19:04:36.38 0.18 50.2260 12.4420 2.2 1.1 101 10.8 1.8 35 18 049 0.01 1.60 m i ke BGR 40601029
 2014/06/01 19:04:37.00 0.33 0.12 50.2290 12.4440 7.8 1.2 24 12 227 0.00 0.61 m i ke CLL 40601019
 (#PRIME)

Magnitude Err Nsta Author OrigID
 ML 2.0 0.2 5 BGR 40601029
 ML 1.8 0.3 9 CLL 40601019

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	31.3	Pg	19:04:38.310	-0.0					T__				m_i	
NKC	0.00	31.3	Sg	19:04:39.420	0.2					T__				m_i	
WERN	0.07	323.4	Pg	19:04:38.930	0.0					T__				m_i ML	2.1
WERN	0.07	323.4	Sg	19:04:40.420	0.2					T__	617.2	0.08		m_i	
ROHR	0.08	274.0	Pg	19:04:38.910	-0.1					T__				m_i ML	2.1
ROHR	0.08	274.0	Sg	19:04:40.450	0.0					T__	588.4	0.19		m_i	
GUNZ	0.15	331.9	Pg	19:04:40.110	-0.1					T__				m_i ML	1.3
GUNZ	0.15	331.9	Sg	19:04:42.470	0.1					T__	67.9	0.06		m_i	
MULD	0.18	352.0	Pg	19:04:40.560	-0.2					T__				m_i ML	1.6
MULD	0.18	352.0	Sg	19:04:43.080	-0.2					T__	118.8	0.21		m_i	
TANN	0.19	3.5	Pg	19:04:40.530	-0.2					T__				m_i ML	2.0
TANN	0.19	3.5	Sg	19:04:43.060	-0.3					T__	269.9	0.19		m_i	
VIEL	0.22	258.9	Pg	19:04:41.180	-0.2					T__				m_i	
VIEL	0.22	258.9	Sg	19:04:44.270	-0.1					T__				m_i	
TRIB	0.23	302.2	Pg	19:04:41.380	-0.2					T__				m_i ML	1.8
TRIB	0.23	302.2	Sg	19:04:44.580	-0.1					T__	156.1	0.09		m_i	
PLN	0.31	324.6	Pg	19:04:42.860	-0.2					T__				m_i ML	1.7
PLN	0.31	324.6	Sg	19:04:47.190	-0.1					T__	89.1	0.09		m_i	
MANZ	0.32	221.7	Pg	19:04:42.972	-0.3					---				m_e	
MANZ	0.32	221.7	Sg	19:04:47.318	-0.2					---				m_e	
SCHF	0.45	356.7	Pg	19:04:45.300	-0.3					T__				m_i ML	1.7
SCHF	0.45	356.7	Sg	19:04:51.350	-0.1					T__	57.3	0.15		m_i	
GRZ1	0.48	343.0	Pg	19:04:45.940	-0.3					T__				m_i ML	1.4
GRZ1	0.48	343.0	Sg	19:04:52.060	-0.5					T__	27.4	0.24		m_i	
ROTZ	0.49	198.3	Pg	19:04:45.897	-0.4					---				m_e	
ROTZ	0.49	198.3	Sg	19:04:52.272	-0.3					---				m_e	
ZEU	0.53	326.2	Pg	19:04:46.830	-0.3					T__				m_i	
ZEU	0.53	326.2	Sg	19:04:53.840	-0.2					T__				m_e	
MLFH	0.61	337.8	Pg	19:04:48.210	-0.3					---				m_i	
MLFH	0.61	337.8	Sg	19:04:56.080	-0.3					---				m_e	
MOX	0.67	308.6	Pg	19:04:49.554	-0.2					---				m_e ML	1.8
MOX	0.67	308.6	Sg	19:04:58.341	-0.1					---				m_e	
FBE	0.90	39.5	Sg	19:05:05.274	-0.5					---				m_e	
GRA1	0.95	236.1	Pg	19:04:54.840	-0.1					---				m_e ML	2.2
GRA1	0.95	236.1	Sg	19:05:07.101	-0.2					---				m_e	
WET	1.12	165.3	Pn	19:04:57.396	-0.9					---				m_e ML	1.9
WET	1.12	165.3	Sg	19:05:11.785	-0.9					---				m_e	
BRG	1.15	55.3	Pg	19:04:58.239	-0.5					---				m_e ML	2.1
BRG	1.15	55.3	Sg	19:05:13.532	-0.1					---				m_e	
PRU	1.37	99.3	Pg	19:05:02.603	-0.2					---				m_e	
PRU	1.37	99.3	Sg	19:05:20.259	-0.2					---				m_e	
GEC2	1.61	149.0	Pg	19:05:06.041	-1.3					---				m_e	
GEC2	1.61	149.0	Sg	19:05:27.084	-1.0					---				m_e	

Event 40602002 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/02	02:25:38.70	0.06	0.68	50.2274	12.4677	1.6	1.2	162	10.0f		71	9	039			m i ke	LDG	40602032
2014/06/02	02:25:38.22	0.22	0.84	50.1640	12.3636	2.1	1.7	064	6.0	1.7	47	15	027			m i uk	ZAMG	40602022
2014/06/02	02:25:38.81	0.17		50.2340	12.4480	2.2	1.1	100	9.8	1.7	38	18	049	0.00	1.61	m i ke	BGR	40602012
2014/06/02	02:25:39.50	0.38	0.16	50.2370	12.4430				6.1	1.4	24	12	137	0.01	0.60	m i ke	CLL	40602002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.1	0.1	8 LDG	40602032
ML	3.0	0.2	18 ZAMG	40602022
ML	3.0	0.3	5 BGR	40602012
ML	2.8	0.4	9 CLL	40602002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.01	141.2	Pg	02:25:40.580	0.0					T__				m_i	
NKC	0.01	141.2	Sg	02:25:41.570	0.3					T__				m_i	
WERN	0.07	319.7	Pg	02:25:41.170	0.1					T__				m_i	ML 3.0
WERN	0.07	319.7	Sg	02:25:42.480	0.3					T__		6004.6	0.20	m_i	
ROHR	0.08	268.3	Pg	02:25:41.270	-0.1					T__				m_i	ML 3.5
ROHR	0.08	268.3	Sg	02:25:42.700	0.1					T__		15606.8	0.19	m_i	
GUNZ	0.15	330.7	Pg	02:25:42.370	-0.1					T__				m_i	ML 2.5
GUNZ	0.15	330.7	Sg	02:25:44.480	0.1					T__		1016.0	0.17	m_e	
MULD	0.18	351.9	Pg	02:25:42.810	-0.2					T__				m_i	ML 2.8
MULD	0.18	351.9	Sg	02:25:45.140	-0.2					T__		1868.8	0.22	m_i	
TANN	0.18	3.8	Pg	02:25:42.790	-0.2					T__				m_i	ML 2.9
TANN	0.18	3.8	Sg	02:25:45.100	-0.3					T__		2117.5	0.18	m_i	
VIEL	0.22	256.9	Pg	02:25:43.640	-0.2					T__				m_i	
VIEL	0.22	256.9	Sg	02:25:46.640	-0.2					T__				m_i	
TRIB	0.23	300.6	Pg	02:25:43.710	-0.2					T__				m_i	ML 2.5
TRIB	0.23	300.6	Sg	02:25:46.830	-0.1					T__		682.7	0.16	m_i	
PLN	0.31	323.8	Pg	02:25:45.220	-0.2					T__				m_i	ML 2.2
PLN	0.31	323.8	Sg	02:25:49.310	-0.1					T__		286.8	0.18	m_e	
MANZ	0.33	220.7	Pg	02:25:45.580	-0.2					---				m_e	
MANZ	0.33	220.7	Sg	02:25:50.086	-0.0					---				m_e	
SCHF	0.44	356.7	Pg	02:25:47.630	-0.2					T__				m_i	ML 3.1
SCHF	0.44	356.7	Sg	02:25:53.490	-0.1					T__		1635.4	0.16	m_i	
GRZ1	0.48	342.7	Pg	02:25:48.250	-0.3					T__				m_i	ML 2.3
GRZ1	0.48	342.7	Sg	02:25:54.260	-0.5					T__		233.6	0.40	m_i	
ROTZ	0.49	198.0	Pg	02:25:48.583	-0.3					---				m_e	
ROTZ	0.49	198.0	Sg	02:25:55.069	-0.2					---				m_e	
ZEU	0.53	325.8	Pg	02:25:49.230	-0.2					T__				m_i	
ZEU	0.53	325.8	Sg	02:25:56.380	0.1					T__				m_i	
MLFH	0.60	337.5	Pg	02:25:50.540	-0.3					---				m_i	
MLFH	0.60	337.5	Sg	02:25:58.450	-0.2					---				m_e	
MOX	0.67	308.0	Pg	02:25:51.898	-0.2					---				m_e	ML 2.4
MOX	0.67	308.0	Sg	02:26:00.849	0.1					---				m_e	
FBE	0.90	39.9	Pg	02:25:56.197	-0.2					---				m_e	
FBE	0.90	39.9	Sg	02:26:07.581	-0.4					---				m_e	
GRA1	0.96	235.7	Pg	02:25:57.260	-0.3					---				m_e	ML 3.4
GRA1	0.96	235.7	Sg	02:26:09.756	-0.2					---				m_e	
WET	1.13	165.4	Pg	02:26:00.128	-0.7					---				m_e	ML 2.9

WET	1.13	165.4	Sg	02:26:14.392	-1.0	---	m_e	
BRG	1.15	55.7	Pn	02:26:00.156	-1.2	---	m_e ML	3.0
BRG	1.15	55.7	Pg	02:26:00.656	-0.5	---	m_e	
BRG	1.15	55.7	Sg	02:26:15.768	-0.2	---	m_e	
PRU	1.37	99.7	Pg	02:26:04.213	-1.1	---	m_e	
PRU	1.37	99.7	Sg	02:26:22.511	-0.5	---	m_e	
GEC2	1.61	149.1	Pn	02:26:07.216	-0.5	---	m_e	
GEC2	1.61	149.1	Pg	02:26:08.946	-1.0	---	m_e	
GEC2	1.61	149.1	Sg	02:26:29.573	-1.2	---	m_e	

Event 40602003 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/02	02:25:58.55	0.26		50.2380	12.4710	2.2	2.2	099	7.2	2.5	23	16	066	0.02	1.35	m i ke	BGR	40602013
2014/06/02	02:25:58.90	0.33	0.13	50.2360	12.4500				6.8	1.4	18	10	202	0.00	0.44	m i ke	CLL	40602003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.3	5 BGR	40602013
ML	2.2	0.4	8 CLL	40602003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	204.9	Pg	02:26:00.140	0.1					T__				m_i	
NKC	0.00	204.9	Sg	02:26:01.120	0.3					T__				m_i	
WERN	0.07	317.4	Pg	02:26:00.730	0.1					T__				m_i ML	2.4
WERN	0.07	317.4	Sg	02:26:02.040	0.2					T__	1477.0	0.19		m_i	
ROHR	0.09	269.1	Pg	02:26:00.850	-0.0					T__				m_i ML	2.8
ROHR	0.09	269.1	Sg	02:26:02.250	0.0					T__	2845.6	0.17		m_i	
GUNZ	0.15	329.4	Pg	02:26:01.930	0.0					T__				m_i ML	1.9
GUNZ	0.15	329.4	Sg	02:26:04.050	0.1					T__	244.5	0.17		m_i	
MULD	0.18	350.5	Pg	02:26:02.350	-0.1					T__				m_i ML	2.3
MULD	0.18	350.5	Sg	02:26:04.660	-0.2					T__	568.9	0.13		m_i	
TANN	0.18	2.4	Pg	02:26:02.370	-0.1					T__				m_i ML	2.4
TANN	0.18	2.4	Sg	02:26:04.640	-0.3					T__	664.4	0.18		m_i	
VIEL	0.23	257.4	Pg	02:26:03.160	-0.2					T__				m_i	
VIEL	0.23	257.4	Sg	02:26:06.260	-0.1					T__				m_i	
TRIB	0.23	300.2	Sg	02:26:06.440	-0.1					T__	158.3	0.18		m_i ML	1.8
PLN	0.31	323.3	Pg	02:26:04.810	-0.1					T__				m_i ML	1.7
PLN	0.31	323.3	Sg	02:26:09.010	0.0					T__	79.2	0.15		m_e	
MANZ	0.33	221.4	Pg	02:26:05.228	-0.0					---				m_e	
MANZ	0.33	221.4	Sg	02:26:09.690	0.1					---				m_e	
SCHF	0.44	356.1	Sg	02:26:13.020	-0.1					T__	461.7	0.16		m_i ML	2.6
ROTZ	0.49	198.5	Pg	02:26:08.266	-0.0					---				m_e	
ROTZ	0.49	198.5	Sg	02:26:14.762	0.0					---				m_e	
MOX	0.67	307.9	Sg	02:26:20.979	0.7					---				m_e ML	1.9
GRA1	0.96	235.9	Sg	02:26:31.841	2.4					---				m_e ML	2.7
WET	1.13	165.6	Sg	02:26:34.646	-0.1					---				m_e ML	2.2
BRG	1.14	55.5	Sg	02:26:35.575	0.3					---				m_e ML	2.5
PRU	1.36	99.7	Sg	02:26:42.444	0.2					---				m_e	

Event 40602004 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/02	02:42:56.92	0.18		50.2370	12.4460	2.2	1.1	102	9.6	1.7	36	18	049	0.00	1.61	m i ke	BGR	40602004

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.3	5 BGR	40602004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
NKC	0.00	162.7	Pg	02:42:58.681	0.1					T__				m_e	
NKC	0.00	162.7	Sg	02:42:59.600	-0.1					T__				m_e	
WERN	0.07	318.5	Pg	02:42:59.245	0.3					T__				m_e	
WERN	0.07	318.5	Sg	02:43:00.585	0.2					T__				m_e	
ROHR	0.08	268.4	Pg	02:42:59.373	0.2					T__				m_e	
ROHR	0.08	268.4	Sg	02:43:00.798	0.1					T__				m_e	
GUNZ	0.15	330.0	Pg	02:43:00.449	0.3					T__				m_e	
GUNZ	0.15	330.0	Sg	02:43:02.500	0.2					T__				m_e	
MULD	0.18	351.3	Pg	02:43:00.871	0.2					T__				m_e	
MULD	0.18	351.3	Sg	02:43:03.172	-0.0					T__				m_e	
TANN	0.18	3.2	Pg	02:43:00.837	0.2					T__				m_e	
TANN	0.18	3.2	Sg	02:43:03.168	-0.0					T__				m_e	
TRIB	0.23	300.3	Pg	02:43:01.814	0.3					T__				m_e	
TRIB	0.23	300.3	Sg	02:43:04.858	0.2					T__				m_e	
PLN	0.31	323.5	Pg	02:43:03.332	0.4					T__				m_e	
PLN	0.31	323.5	Sg	02:43:07.432	0.3					T__				m_e	
MANZ	0.33	220.9	Pg	02:43:03.691	0.3					T__				m_e	
MANZ	0.33	220.9	Sg	02:43:08.206	0.4					T__				m_e	
SCHF	0.44	356.5	Pg	02:43:05.703	0.3					T__				m_e ML	2.2
SCHF	0.44	356.5	Sg	02:43:11.593	0.4					T__				m_e	
ROTZ	0.49	198.2	Pg	02:43:06.703	0.3					T__				m_e	
ROTZ	0.49	198.2	Sg	02:43:13.205	0.3					T__				m_e	
MOX	0.67	307.9	Pg	02:43:09.987	0.4					T__				m_e ML	1.5
MOX	0.67	307.9	Sg	02:43:18.700	0.4					T__				m_e	
FBE	0.89	39.8	Pg	02:43:14.291	0.4					T__				m_e	
FBE	0.89	39.8	Sg	02:43:25.706	0.2					T__				m_e	
GRA1	0.96	235.8	Pg	02:43:15.486	0.4					T__				m_e ML	2.5
GRA1	0.96	235.8	Sg	02:43:28.058	0.6					T__				m_e	
WET	1.13	165.5	Pn	02:43:18.229	0.1					T__				m_e ML	2.2
WET	1.13	165.5	Sg	02:43:33.138	0.3					T__				m_e	
BRG	1.14	55.6	Pg	02:43:18.720	0.2					T__				m_e ML	2.1
BRG	1.14	55.6	Sg	02:43:33.815	0.4					T__				m_e	
PRU	1.37	99.7	Pg	02:43:22.644	-0.1					T__				m_e	
PRU	1.37	99.7	Sg	02:43:41.022	0.6					T__				m_e	
GEC2	1.61	149.2	Pg	02:43:26.788	-0.6					T__				m_e	
GEC2	1.61	149.2	Sg	02:43:47.715	-0.5					T__				m_e	

Event 40602012 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/02	18:11:22.79	0.34	1.55	50.1743	12.4481	4.6	2.1	049	10.0	0.0	11	1	015			m i uk	ZAMG	40602022
2014/06/02	18:11:23.75	0.20		50.2330	12.4480	2.2	1.1	098	11.4	1.8	33	17	093	0.07	1.61	m i ke	BGR	40602012

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.0	1 ZAMG	40602022
ML	1.6	0.4	6 BGR	40602012

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WERN	0.07	319.8	Pg	18:11:26.351	0.2					T__				m_e	
WERN	0.07	319.8	Sg	18:11:27.834	0.1					T__				m_e	
ROHR	0.08	270.7	Pg	18:11:26.396	0.1					T__				m_e	
ROHR	0.08	270.7	Sg	18:11:27.928	-0.0					T__				m_e	
GUNZ	0.15	330.3	Pg	18:11:27.514	0.3					T__				m_e	
GUNZ	0.15	330.3	Sg	18:11:29.701	0.2					T__				m_e	
MULD	0.18	351.0	Pg	18:11:27.934	0.3					T__				m_e	
MULD	0.18	351.0	Sg	18:11:30.402	0.0					T__				m_e	
TANN	0.18	2.6	Pg	18:11:27.914	0.2					T__				m_e	
TANN	0.18	2.6	Sg	18:11:30.390	0.0					T__				m_e	
TRIB	0.23	301.0	Pg	18:11:28.791	0.3					T__				m_e	
TRIB	0.23	301.0	Sg	18:11:31.954	0.1					T__				m_e	
PLN	0.31	324.0	Pg	18:11:30.361	0.4					T__				m_e	
PLN	0.31	324.0	Sg	18:11:34.435	0.2					T__				m_e	
MANZ	0.33	221.6	Pg	18:11:30.525	0.3					T__				m_e	
MANZ	0.33	221.6	Sg	18:11:34.906	0.2					T__				m_e	
SCHF	0.45	356.3	Pg	18:11:32.663	0.3					T__				m_e ML	1.8
SCHF	0.45	356.3	Sg	18:11:38.676	0.4					T__				m_e	
ROTZ	0.49	198.5	Pg	18:11:33.482	0.3					T__				m_e	
ROTZ	0.49	198.5	Sg	18:11:40.096	0.4					T__				m_e	
MOX	0.67	308.1	Pg	18:11:36.916	0.3					T__				m_e ML	0.9
MOX	0.67	308.1	Sg	18:11:45.548	0.2					T__				m_e	
FBE	0.90	39.6	Sg	18:11:52.610	0.1					T__				m_e	
GRA1	0.96	236.1	Pg	18:11:42.372	0.4					T__				m_e ML	2.0
GRA1	0.96	236.1	Sg	18:11:54.436	0.0					T__				m_e	
WET	1.12	165.5	Pg	18:11:45.045	0.0					T__				m_e ML	1.7
WET	1.12	165.5	Sg	18:11:59.199	-0.4					T__				m_e	
BRG	1.15	55.5	Pg	18:11:45.723	0.2					T__				m_e ML	1.8
BRG	1.15	55.5	Sg	18:12:00.103	-0.3					T__				m_e	
GEC2	1.61	149.1	Pg	18:11:54.506	0.3					T__				m_e ML	1.6
GEC2	1.61	149.1	Sg	18:12:14.288	-0.8					T__				m_e	

Event 40604001 Klingenthal, Kraslice/CR, Erzgebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/04	00:46:43.96	0.31	1.12	50.1894	12.4550	5.6	2.2	073	11.0	0.0	13	2	041			m i uk	ZAMG	40604021
2014/06/04	00:46:44.46	0.17		50.2240	12.4460	2.2	1.1	100	10.6	1.7	38	18	049	0.01	1.60	m i ke	BGR	40604011
2014/06/04	00:46:45.20	0.34	0.13	50.2290	12.4430				7.6	1.2	24	12	221	0.01	0.61	m i ke	CLL	40604001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.0	3 ZAMG	40604021
ML	2.3	0.3	5 BGR	40604011
ML	2.2	0.3	9 CLL	40604001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
-----	------	------	-------	------	------	------	-------	------	------	-----	-----	-----	-----	------	-----------

NKC	0.01	37.4	Pg	00:46:46.440	-0.1	T__														m_i			
NKC	0.01	37.4	Sg	00:46:47.580	0.2	T__															m_i		
WERN	0.07	323.8	Pg	00:46:47.050	-0.0	T__															m_i	ML	2.5
WERN	0.07	323.8	Sg	00:46:48.610	0.2	T__	1597.1	0.22													m_i		
ROHR	0.08	274.0	Pg	00:46:47.040	-0.2	T__															m_i	ML	2.6
ROHR	0.08	274.0	Sg	00:46:48.600	0.0	T__	1710.2	0.20													m_i		
GUNZ	0.15	332.2	Pg	00:46:48.240	-0.1	T__															m_i	ML	2.1
GUNZ	0.15	332.2	Sg	00:46:50.500	0.0	T__	427.1	0.27													m_i		
MULD	0.18	352.2	Pg	00:46:48.690	-0.2	T__															m_i	ML	2.3
MULD	0.18	352.2	Sg	00:46:51.180	-0.3	T__	532.3	0.17													m_i		
TANN	0.19	3.6	Pg	00:46:48.650	-0.3	T__															m_i	ML	2.4
TANN	0.19	3.6	Sg	00:46:51.190	-0.3	T__	722.7	0.25													m_i		
VIEL	0.22	258.9	Pg	00:46:49.290	-0.3	T__															m_i		
VIEL	0.22	258.9	Sg	00:46:52.380	-0.2	T__															m_i		
TRIB	0.23	302.3	Pg	00:46:49.480	-0.3	T__															m_i	ML	1.8
TRIB	0.23	302.3	Sg	00:46:52.670	-0.2	T__	138.3	0.11													m_i		
PLN	0.31	324.7	Pg	00:46:50.960	-0.3	T__															m_e	ML	2.1
PLN	0.31	324.7	Sg	00:46:55.240	-0.2	T__	221.7	0.18													m_i		
MANZ	0.32	221.6	Pg	00:46:51.063	-0.4	---															m_e		
MANZ	0.32	221.6	Sg	00:46:55.299	-0.4	---															m_e		
SCHF	0.45	356.8	Pg	00:46:53.430	-0.3	T__															m_i	ML	2.4
SCHF	0.45	356.8	Sg	00:46:59.500	-0.1	T__	304.3	0.25													m_i		
GRZ1	0.48	343.0	Pg	00:46:54.030	-0.4	T__															m_i	ML	1.9
GRZ1	0.48	343.0	Sg	00:47:00.230	-0.5	T__	91.9	0.19													m_i		
ROTZ	0.49	198.3	Pg	00:46:53.979	-0.5	---															m_e		
ROTZ	0.49	198.3	Sg	00:47:00.341	-0.5	---															m_e		
ZEU	0.53	326.3	Pg	00:46:54.950	-0.4	T__															m_i		
ZEU	0.53	326.3	Sg	00:47:02.040	-0.2	T__															m_e		
MLFH	0.61	337.8	Pg	00:46:56.310	-0.4	---															m_i		
MLFH	0.61	337.8	Sg	00:47:04.510	-0.1	---															m_e		
MOX	0.67	308.6	Pg	00:46:57.608	-0.3	---															m_e	ML	1.6
MOX	0.67	308.6	Sg	00:47:06.403	-0.2	---															m_e		
FBE	0.90	39.5	Pg	00:47:01.928	-0.3	---															m_e		
FBE	0.90	39.5	Sg	00:47:13.385	-0.6	---															m_e		
GRA1	0.95	236.1	Pg	00:47:02.774	-0.4	---															m_e	ML	2.5
GRA1	0.95	236.1	Sg	00:47:15.149	-0.4	---															m_e		
WET	1.12	165.3	Pn	00:47:05.484	-1.1	---															m_e	ML	2.3
WET	1.12	165.3	Sg	00:47:19.972	-0.9	---															m_e		
BRG	1.15	55.4	Pn	00:47:06.307	-0.7	---															m_e	ML	2.4
BRG	1.15	55.4	Sg	00:47:20.732	-1.1	---															m_e		
PRU	1.37	99.3	Pn	00:47:09.644	-0.3	---															m_e		
PRU	1.37	99.3	Pg	00:47:10.619	-0.4	---															m_e		
PRU	1.37	99.3	Sg	00:47:27.969	-0.7	---															m_e		
GEC2	1.61	149.0	Pg	00:47:14.122	-1.4	---															m_e		
GEC2	1.61	149.0	Sn	00:47:31.989	-1.1	---															m_e		
GEC2	1.61	149.0	Sg	00:47:34.462	-1.8	---															m_e		

Event 40604004 Imst/A, Western Mieminger Mountains

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/04	22:19:28.80	0.13	0.77	47.3179	10.9067	3.4	1.7	033	2.0	0.0	37	11	126			m i ke	LDG	40604034
2014/06/04	22:19:27.00			47.3400	10.9000				-0.2							m i uk	SED	40604024

2014/06/04 22:19:27.89 0.16 0.61 47.3203 10.8693 1.4 1.1 002 9.2 0.0 34 10 014 m i fe ZAMG 40604014
 2014/06/04 22:19:29.60 0.24 47.3400 10.8690 4.4 2.2 170 3.5 1.9 37 18 156 0.11 1.70 m i ke BGR 40604004
 (#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.2	10 LDG	40604034
ML	1.7		SED	40604024
ML	2.1	0.2	15 ZAMG	40604014
ML	2.1	0.5	11 BGR	40604004

Effects	Loctyp	Location	Intensity	Scale	Author
F	Summar		3.0-	4.0 EMS	ZAMG

(Felt by some people.)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
ZUGS	0.11	44.4	Pg	22:19:30.827	-0.9					T__				m_e	
ZUGS	0.11	44.4	Sg	22:19:33.007	-0.1					T__				m_e	
PART	0.23	46.9	Pg	22:19:32.436	-1.5					T__				m_e	
PART	0.23	46.9	Sg	22:19:35.921	-1.0					T__				m_e	
OBER	0.40	280.0	Pg	22:19:36.006	-1.1					T__				m_e	
OBER	0.40	280.0	Sg	22:19:42.595	0.4					T__				m_e	
WTTA	0.53	98.0	Pg	22:19:37.962	-1.6					T__				m_e ML	1.4
WTTA	0.53	98.0	Sg	22:19:46.118	-0.2					T__				m_e	
UBR	0.62	303.8	Pg	22:19:41.352	0.1					T__				m_e ML	1.9
UBR	0.62	303.8	Sg	22:19:50.467	1.3					T__				m_e	
BE1	0.62	22.5	Pg	22:19:41.205	-0.1					T__				m_e	
BE1	0.62	22.5	Sg	22:19:50.380	1.1					T__				m_e	
DAVA	0.67	265.8	Pg	22:19:41.319	-1.0					T__				m_e ML	1.7
FUR	0.87	18.2	Pg	22:19:46.621	0.7					T__				m_e ML	2.8
FUR	0.87	18.2	Sg	22:19:58.557	1.4					T__				m_e	
PLONS	1.05	254.5	Pg	22:19:48.596	-0.8					T__				m_e ML	1.7
PLONS	1.05	254.5	Sg	22:20:05.043	2.0					T__				m_e	
WALHA	1.25	289.9	Pn	22:19:52.954	-0.2					T__				m_e ML	2.1
WALHA	1.25	289.9	Sg	22:20:09.969	0.7					T__				m_e	
WILA	1.33	273.9	Pn	22:19:54.349	0.1					T__				m_e ML	2.2
WILA	1.33	273.9	Sg	22:20:13.124	1.3					T__				m_e	
RJOB	1.36	72.3	Pg	22:19:55.335	0.1					T__				m_e ML	2.0
RJOB	1.36	72.3	Sg	22:20:15.767	3.0					T__				m_e	
NORI	1.39	353.3	Pg	22:19:55.199	-0.6					T__				m_e	
NORI	1.39	353.3	Sg	22:20:13.995	0.2					T__				m_e	
KW1	1.40	55.4	Pg	22:19:56.098	0.1					T__				m_e	
KW1	1.40	55.4	Sg	22:20:15.431	1.3					T__				m_e	
EMING	1.47	292.9	Pg	22:19:56.724	-0.6					T__				m_e ML	2.9
EMING	1.47	292.9	Sn	22:20:14.615	-0.4					T__				m_e	
EMING	1.47	292.9	Sg	22:20:16.939	0.6					T__				m_e	
GRC2	1.57	12.3	Pn	22:19:55.874	-1.6					T__				m_e	
GRC2	1.57	12.3	Sn	22:20:16.980	-0.3					T__				m_e	
GRC2	1.57	12.3	Sg	22:20:19.304	-0.0					T__				m_e	
GRC3	1.62	16.9	Sn	22:20:17.698	-0.9					T__				m_e ML	2.4
GRC3	1.62	16.9	Sg	22:20:20.707	-0.4					T__				m_e	
KBA	1.70	97.9	Pg	22:20:01.422	-0.3					T__				m_e ML	1.7
KBA	1.70	97.9	Sg	22:20:26.306	2.6					T__				m_e	

Event 40608004 Darmstadt-East

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/08	14:15:57.20	0.11	1.38	49.8042	8.7107	2.1	2.1	018	7.0f		205	37	046			m i ke	LDG	40608044
2014/06/08	14:15:57.60	0.60	0.31	49.8330	8.7790				8.4	75.1		9	328	0.90	1.83	m i ke	BNS	40608034
2014/06/08	14:15:55.80		1.12	49.8100	8.8500				9.0	2.0	17	12	251	0.49	2.80	m i ke	BUG	40608024
2014/06/08	14:15:56.72	0.14	1.38	49.8150	8.8050	3.3	2.2	166	10.0f		61	35	050	0.34	3.06	m i ke	BGR	40608014
2014/06/08	14:15:57.00	0.20	0.39	49.8100	8.7700	4.0	2.0	066	7.0	3.0	56	29	085	0.08	2.63	m i ke	LED	40608004

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
MD	3.4	1	LDG	40608044
ML	3.4	0.3	40 LDG	40608044
ML	3.0		BNS	40608034
ML	3.1	0.1	6 BUG	40608024
ML	3.3	0.2	32 BGR	40608014
ML	3.2	0.2	50 LED	40608004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WBB	0.08	294.8	Pg	14:15:58.860	-0.0					T__				m__	ML 3.8
WBB	0.08	294.8	Sg	14:16:00.220	0.1					T__				m__	
WBA	0.16	169.0	Pg	14:16:00.330	0.1					T__				md__	ML 3.2
WBA	0.16	169.0	Sg	14:16:02.710	0.3					T__				m__	
TOD	0.21	173.9	Pg	14:16:00.900	-0.1					T__				md__	
TOD	0.21	173.9	Sg	14:16:03.990	0.2					T__				m__	
BODE	0.32	288.5	Pg	14:16:03.500	0.3					T__				m__	ML 3.5
BODE	0.32	288.5	Sg	14:16:08.570	1.2					T__				m__	
SWS	0.33	187.9	P*	14:16:04.770						T__				m__	ML 3.2
SWS	0.33	187.9	Pg	14:16:03.020	-0.3					T__				md__	
SWS	0.33	187.9	Sg	14:16:07.410	-0.2					T__				m__	
TNS	0.46	333.4	P*	14:16:06.470						T__				m__	ML 2.6
TNS	0.46	333.4	Pg	14:16:05.620	-0.2					T__				md__	
TNS	0.46	333.4	Sg	14:16:12.730	0.9					T__				m__	
WBG	0.52	45.5	Pg	14:16:04.970	-1.8					___				mc__	ML 2.8
IMS	0.60	249.3	Pg	14:16:08.050	-0.4					T__				mce	ML 3.0
IMS	0.60	249.3	Sg	14:16:16.820	0.6					T__				m__	
KTD	0.66	222.5	Pg	14:16:09.480	-0.0					T__				m__	ML 3.8
KTD	0.66	222.5	Sg	14:16:19.310	1.2					___				m__	
KTD	0.66	222.5	SmS	14:16:22.300	-0.6					T__				m__	
GWBC	0.67	331.3	Pg	14:16:09.760	0.2					T__				md__	ML 3.3
GWBC	0.67	331.3	SmS	14:16:21.220	-1.8					T__				m__	
SIND	0.71	130.1	Pg	14:16:10.560	0.1					T__				md__	ML 3.2
SIND	0.71	130.1	Sg	14:16:20.140	0.4					T__				m__	
TMO55	0.72	216.6	Pg	14:16:11.130	0.5					T__				m__	
TMO55	0.72	216.6	Sg	14:16:21.990	1.9					T__				m__	
FACH	0.74	317.9	Pg	14:16:10.940	-0.0					T__				mc__	ML 3.1
FACH	0.74	317.9	Sg	14:16:20.580	0.0					___				m__	
FACH	0.74	317.9	SmS	14:16:23.220	-1.7					T__				m__	
LDE	0.75	213.1	Pg	14:16:11.920	0.7					T__				m__	ML 3.4
LDE	0.75	213.1	Sg	14:16:23.180	2.1					T__				m__	
INSH	0.77	210.9	Pg	14:16:12.310	0.7					T__				m__	
TMO64	0.78	215.0	Pg	14:16:12.090	0.4					T__				m__	ML 3.2
TMO64	0.78	215.0	Sg	14:16:24.040	2.3					T__				m__	

TMO54	0.79	212.1	Pg	14:16:12.700	0.8	T__	m__		
TMO54	0.79	212.1	Sg	14:16:24.150	2.0	__	m__		
ABH	0.79	275.7	Pg	14:16:11.300	-0.7	T__	m__	ML	3.0
ABH	0.79	275.7	PmP	14:16:13.120	-1.3	T__	m__		
BRET	0.80	183.8	Pg	14:16:12.150	0.1	T__	md__	ML	3.5
BRET	0.80	183.8	PmP	14:16:13.030	-1.5	__	m__		
BRET	0.80	183.8	Sg	14:16:22.480	0.0	__	m__		
BRET	0.80	183.8	SmS	14:16:24.740	-1.8	T__	m__		
INS2	0.80	211.2	Sg	14:16:24.990	2.4	__	m__		
KOE	0.91	313.1	Pg	14:16:14.122	-0.0	__	mde		
BGG	1.00	293.8	Pg	14:16:15.744	-0.2	__	m_e		
PEB	1.01	223.1	Pn	14:16:15.300	-1.6	T__	m__	ML	3.6
PEB	1.01	223.1	Pg	14:16:16.180	0.1	T__	m__		
LANF	1.04	217.5	Pn	14:16:15.530	-1.8	T__	m__		
LANF	1.04	217.5	Pg	14:16:16.610	-0.0	T__	m__		
LANF	1.04	217.5	Sg	14:16:31.690	1.6	T__	m__		
OCHT	1.05	300.8	Pn	14:16:16.500	-1.0	T__	m__	ML	3.2
OCHT	1.05	300.8	Pg	14:16:16.920	0.1	T__	m__		
OCHT	1.05	300.8	Sn	14:16:29.890	-2.0	T__	m__		
BIW	1.10	327.4	Pn	14:16:16.960	-1.2	T__	m__	ML	2.9
BIW	1.10	327.4	Pg	14:16:17.730	0.0	T__	m__		
LBG	1.15	179.2	Pn	14:16:17.620	-1.2	T__	m__	ML	3.5
LBG	1.15	179.2	Pg	14:16:18.750	0.1	T__	m__		
LBG	1.15	179.2	Sg	14:16:33.840	0.4	T__	m__		
BHE	1.16	298.6	Pn	14:16:18.860	-0.1	T__	m__		
LAGB	1.20	297.9	Pn	14:16:18.800	-0.8	__	m__	ML	3.1
LAGB	1.20	297.9	Pg	14:16:19.920	0.2	T__	m__		
UBBA	1.28	37.5	Pn	14:16:19.409	-1.2	__	m_e	ML	2.9
UBBA	1.28	37.5	Sg	14:16:36.653	-1.0	__	m_e		
RIVT	1.30	266.3	Pn	14:16:19.810	-1.0	T__	mce	ML	3.0
RIVT	1.30	266.3	Pg	14:16:21.690	0.2	__	m__		
TUBL	1.30	170.9	Pg	14:16:21.700	0.1	T__	m__	ML	3.4
TUBL	1.30	170.9	Sg	14:16:38.450	-0.0	T__	m__		
AHRW	1.31	304.6	Pn	14:16:20.699	-0.3	__	m_e	ML	3.0
AHRW	1.31	304.6	Pg	14:16:21.250	-0.4	T__	m__		
AHRW	1.31	304.6	Sg	14:16:37.742	-0.9	__	m_e		
DUP	1.35	253.5	Pn	14:16:20.540	-0.9	__	m__		
DUP	1.35	253.5	Pg	14:16:22.560	0.2	__	m__		
OPP	1.37	196.4	Pn	14:16:20.250	-1.5	__	m__	ML	3.3
OPP	1.37	196.4	Sn	14:16:37.470	-1.9	__	m__		
OPP	1.37	196.4	Sg	14:16:40.820	0.3	__	m__		
WBS	1.38	316.9	Pg	14:16:22.650	-0.3	__	m__		
WBS	1.38	316.9	Sg	14:16:39.920	-0.8	__	m__		
TDN	1.40	303.9	Sn	14:16:40.430	0.4	__	m__		
KAST	1.41	351.0	Pn	14:16:21.494	-0.9	__	m_e	ML	3.1
KAST	1.41	351.0	Sn	14:16:41.700	1.3	__	m__		
BUCH	1.41	164.1	Pn	14:16:21.710	-0.7	__	m__	ML	3.5
BUCH	1.41	164.1	Pg	14:16:23.380	-0.3	__	m__		
BUCH	1.41	164.1	PmP	14:16:23.780	-1.3	__	m__		
BUCH	1.41	164.1	Sg	14:16:42.300	0.4	__	m__		
HILG	1.43	290.5	Pn	14:16:22.200	-0.4	__	m_e		
STB	1.46	303.1	Pn	14:16:23.100	0.0	__	m_e		
LOH	1.48	285.4	Pg	14:16:24.650	-0.3	__	m__		
HOBG	1.49	322.6	Pn	14:16:22.900	-0.5	__	m_e		

0.7

BFO	1.51	191.2	Pn	14:16:22.110	-1.6	---	m__	ML	3.6
BFO	1.51	191.2	Pg	14:16:25.290	-0.2	---	m__		
BFO	1.51	191.2	Sg	14:16:44.563	-0.4	---	m_e		
HDH	1.54	142.0	Pg	14:16:25.700	-0.4	---	m__	ML	3.2
HDH	1.54	142.0	Sg	14:16:46.240	0.1	---	m__		
GRA1	1.59	93.3	Pg	14:16:25.840	-1.1	---	m__	ML	3.2
GRA1	1.59	93.3	Sg	14:16:46.690	-0.8	---	m__		
GRA3	1.65	90.7	Pg	14:16:27.101	-0.9	---	m_e	ML	3.2
GRA3	1.65	90.7	Sg	14:16:48.059	-1.3	---	m_e		
BLI	1.65	285.8	Pn	14:16:24.830	-0.8	---	m__	ML	3.1
BLI	1.65	285.8	Pg	14:16:27.620	-0.5	---	m__		
WLS	1.68	214.1	Pg	14:16:28.600	-0.0	---	m__		
GRA2	1.68	94.3	Pg	14:16:27.764	-0.9	---	m_e	ML	3.4
GRA2	1.68	94.3	Sg	14:16:49.355	-1.1	---	m_e		
WLF	1.70	266.1	Pn	14:16:25.710	-0.5	---	m_d	ML	2.9
WLF	1.70	266.1	Sg	14:16:50.118	-0.9	---	m_e		
GRA4	1.74	97.1	Pg	14:16:29.316	-0.5	---	m_e		
GUT	1.75	172.4	Pn	14:16:26.230	-0.8	---	m__	ML	3.1
GUT	1.75	172.4	Pg	14:16:28.530	-1.5	---	m__		
KLL	1.78	299.0	Pn	14:16:27.200	-0.2	---	m_e		
DREG	1.83	298.7	Pn	14:16:27.300	-0.8	---	m_e		
GRB4	1.84	99.6	Sg	14:16:53.751	-1.7	---	m_e	ML	3.5
BPFI	1.88	329.3	Pn	14:16:28.700	-0.1	---	m__	ML	3.2
BPFI	1.88	329.3	Sn	14:16:53.100	1.7	---	m__		
BKLB	1.89	330.3	Pn	14:16:28.700	-0.1	---	m__	ML	3.0
BUG	1.89	330.3	Pn	14:16:28.709	-0.1	---	m_e	ML	3.0
BUG	1.89	330.3	Pg	14:16:30.929	-1.7	---	m_e		
BTEZ	1.89	330.6	Pn	14:16:29.000	0.1	---	m__	ML	3.2
GTTG	1.89	23.1	Pg	14:16:31.195	-1.5	---	m_e	ML	3.4
GTTG	1.89	23.1	Sg	14:16:55.837	-1.3	---	m_e		
FBB	1.91	198.8	Sg	14:16:57.580	-0.0	---	m__	ML	3.6
ECH	1.91	214.2	Pn	14:16:26.980	-2.2	---	m__	ML	3.5
ECH	1.91	214.2	Pg	14:16:32.760	-0.3	---	m__		
GRB1	1.91	101.5	Sg	14:16:55.994	-1.9	---	m_e	ML	3.7
EMING	1.92	178.5	Pn	14:16:28.260	-1.0	---	m__	ML	3.3
EMING	1.92	178.5	Pg	14:16:30.670	-2.4	---	m__		
EMING	1.92	178.5	Sg	14:16:57.349	-0.5	---	m_e		
GRC4	1.93	110.9	Sg	14:16:56.325	-2.1	---	m_e	ML	3.4
KIZ	1.94	197.1	Pn	14:16:27.600	-1.9	---	m__	ML	3.3
KIZ	1.94	197.1	Pg	14:16:35.100	1.6	---	m__		
MEM	1.94	295.4	Pn	14:16:29.550	0.0	---	m__	ML	3.1
GRC2	1.94	118.0	Pn	14:16:31.934	2.4	---	m_e	ML	3.3
GRC2	1.94	118.0	Pg	14:16:35.296	1.7	---	m_e		
GRB2	1.96	104.9	Pn	14:16:32.472	2.7	---	m_e	ML	3.2
GRB2	1.96	104.9	Pg	14:16:35.720	1.8	---	m__		
HMES	1.96	340.7	Sn	14:16:55.800	2.5	---	m__		
GRC1	1.97	113.4	Pn	14:16:29.930	0.0	---	m__	ML	3.3
GRC1	1.97	113.4	Sg	14:16:57.360	-2.1	---	m__		
BERGE	1.98	191.6	Pn	14:16:28.610	-1.4	---	m__	ML	3.1
BERGE	1.98	191.6	Pg	14:16:33.465	-0.8	---	m_e		
BERGE	1.98	191.6	Sg	14:16:57.741	-2.1	---	m_e		
MOX	2.00	64.3	Pn	14:16:29.368	-1.0	---	m_e	ML	2.9
MOX	2.00	64.3	Pg	14:16:32.943	-1.8	---	m_e		
MOX	2.00	64.3	Sg	14:16:59.350	-1.3	---	m_e		

0.4

GRB5	2.01	109.2	Sg	14:16:58.893	-2.1	---	m_e	ML	3.3
SLE	2.05	185.2	Pn	14:16:29.870	-1.2	---	m_	ML	3.3
GRC3	2.05	115.6	Sg	14:17:00.293	-1.9	---	m_e	ML	3.5
METMA	2.13	189.4	Pn	14:16:30.540	-1.5	---	m_	ML	3.0
METMA	2.13	189.4	Sg	14:17:03.616	-0.9	---	m_e		
SISB	2.13	176.5	Pn	14:16:31.380	-0.7	---	m_	ML	3.1
END	2.20	198.4	Pn	14:16:31.100	-2.0	---	m_	ML	3.0
END	2.20	198.4	Pg	14:16:39.420	0.9	---	m_		
MOF	2.24	209.4	Pn	14:16:31.770	-1.8	---	m_		
MOF	2.24	209.4	Pg	14:16:38.850	-0.3	---	m_		
PLN	2.27	71.4	Sg	14:17:07.747	-1.5	---	m_e	ML	3.2
UBR	2.30	157.0	Pn	14:16:34.700	0.2	---	mc_	ML	3.1
UBR	2.30	157.0	Pg	14:16:41.830	1.4	---	m_		
SULZ	2.32	191.0	Pn	14:16:33.250	-1.5	---	m_	ML	3.3
FUR	2.33	134.1	Sg	14:17:10.623	-0.3	---	m_e	ML	3.5
GUNZ	2.35	75.0	Pn	14:16:35.165	0.0	---	m_e	ML	3.2
GUNZ	2.35	75.0	Pg	14:16:40.335	-1.0	---	m_e		
GUNZ	2.35	75.0	Sg	14:17:09.891	-1.8	---	m_e		
WERN	2.36	77.0	Pn	14:16:35.494	0.2	---	m_e	ML	3.3
WERN	2.36	77.0	Pg	14:16:40.554	-1.0	---	m_e		
WERN	2.36	77.0	Sg	14:17:09.693	-2.4	---	m_e		
NEUB	2.37	52.7	Pn	14:16:39.765	4.4	---	m_e	ML	3.5
NEUB	2.37	52.7	Sg	14:17:11.628	-0.6	---	m_e		
WILA	2.40	177.8	Pg	14:16:43.650	1.5	---	m_	ML	3.5
TANN	2.44	74.3	Pn	14:16:36.304	-0.1	---	m_e	ML	3.8
TANN	2.44	74.3	Pg	14:16:42.413	-0.6	---	m_e		
TANN	2.44	74.3	Sg	14:17:12.251	-2.4	---	m_e		
IBBS	2.56	345.8	Pg	14:16:43.300	-1.9	---	m_		
LIENZ	2.56	168.9	Pn	14:16:37.980	0.0	---	m_	ML	2.9
LIENZ	2.56	168.9	Sn	14:17:08.930	1.6	---	m_		
LIENZ	2.56	168.9	Sg	14:17:20.660	2.3	---	m_		
IBBE	2.56	346.5	Pg	14:16:44.100	-1.2	---	m_		
BALST	2.57	196.4	Pn	14:16:36.520	-1.6	---	m_	ML	3.2
IBBN	2.58	346.1	Pg	14:16:44.564	-1.0	---	m_e	ML	3.3
OBER	2.61	156.7	Pn	14:16:39.080	0.5	---	m_		
BOURR	2.62	203.4	Sg	14:17:21.080	0.8	---	m_	ML	3.2
DAVA	2.63	163.3	Pn	14:16:39.050	0.2	---	m_	ML	3.0
DAVA	2.63	163.3	Pg	14:16:47.980	1.4	---	m_		
NRDL	2.81	16.8	Pg	14:16:50.200	0.2	---	m_		
CLL	3.08	59.3	Pg	14:16:54.683	-0.3	---	m_e	ML	3.4

Event 40608006 Austria

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/08	21:57:47.20	0.11	0.86	47.8859	16.3251	3.5	2.4	177	2.0	0.0	55	10	027			m i ke	LDG	40608026
2014/06/08	21:57:47.15	0.14	1.51	47.8142	16.1727	1.6	1.1	149	7.5	1.5	45	12	019			m i fe	ZAMG	40608016
2014/06/08	21:57:50.44	0.50	2.04	47.8950	15.9600	12.2	6.7	080	10.0f		26	18	228	0.71	5.43	m i ke	BGR	40608006

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.0	0.2	8 LDG	40608026
ML	2.7	0.2	13 ZAMG	40608016

ML 3.1 0.5 17 BGR 40608006

Effects Loctyp Location Intensity Scale Author
_F Summar 4.0- 5.0 EMS ZAMG
(Clearly felt, many people awoke, objects toppled down.)

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
ARSA	0.71	204.7	Pg	21:58:00.800	-3.1					T__				m_e	ML 2.3
ARSA	0.71	204.7	Sg	21:58:11.191	-1.9					T__				m_e	
MOA	1.14	268.3	Pn	21:58:10.844	-0.9					T__				m_e	ML 2.6
MOA	1.14	268.3	Sg	21:58:29.611	2.9					T__				m_e	
OBKA	1.69	215.2	Pn	21:58:18.511	-0.7					T__				m_e	ML 2.4
GEC2	1.78	303.2	Pn	21:58:21.810	1.4					T__				m_e	ML 2.7
GEC2	1.78	303.2	Sg	21:58:45.227	-1.7					T__				m_e	
KBA	1.95	246.2	Pn	21:58:24.235	1.5					T__				m_e	ML 2.5
KBA	1.95	246.2	Sg	21:58:51.009	-1.3					T__				m_e	
RJOB	2.13	266.9	Pn	21:58:28.895	3.7					T__				m_e	ML 2.6
RJOB	2.13	266.9	Sg	21:58:58.429	0.2					T__				m_e	
WET	2.39	302.6	Pn	21:58:32.202	3.4					T__				m_e	ML 3.0
WET	2.39	302.6	Sg	21:59:05.019	-1.5					T__				m_e	
ROTZ	3.10	308.6	Pg	21:58:47.445	-1.4					T__				m_e	ML 3.2
ROTZ	3.10	308.6	Sg	21:59:29.385	0.5					T__				m_e	
FUR	3.14	276.6	Pg	21:58:50.232	0.5					T__				m_e	ML 3.4
BRG	3.25	337.0	Sg	21:59:32.830	-1.0					T__				m_e	ML 3.1
MANZ	3.28	311.0	Sg	21:59:34.559	-0.2					T__				m_e	ML 3.2
WERN	3.35	316.9	Pn	21:58:44.179	2.4					T__				m_e	ML 3.3
WERN	3.35	316.9	Sg	21:59:36.831	-0.1					__				m_e	
TANN	3.40	319.1	Pn	21:58:44.839	2.4					T__				m_e	ML 3.7
TANN	3.40	319.1	Sg	21:59:37.529	-1.0					T__				m_e	
MOX	3.95	315.8	Sg	21:59:55.446	-0.4					T__				m_e	ML 3.4
NEUB	4.28	322.2	Sg	22:00:03.252	-3.3					T__				m_e	ML 3.9
UBBA	4.86	309.2	Sg	22:00:23.610	-1.2					T__				m_e	ML 3.3
BFO	5.11	277.7	Sg	22:00:35.690	2.9					T__				m_e	
ASSE	5.43	323.3	Sg	22:00:43.462	0.6					T__				m_e	ML 3.5

Event 40610011 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/10	16:12:24.70	0.29	1.01	51.5905	16.1464	7.6	2.9	011	1.0f		37	9	196			m i sr	LDG	40610021
2014/06/10	16:12:27.33	0.44	1.12	51.4430	16.1150	6.7	3.3	019	1.0f		29	15	197	0.61	3.58	m i ki	BGR	40610011

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.6	0.2	5 LDG	40610021
ML	3.3	0.3	15 BGR	40610011

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.61	169.4	Pg	16:12:39.225	0.4					T__				m_e	ML 2.7
KSP	0.61	169.4	Sg	16:12:47.143	0.4					T__				m_e	
DPC	1.10	173.1	Pg	16:12:47.943	-0.1					T__				m_e	ML 3.4
DPC	1.10	173.1	Sg	16:13:03.827	1.5					T__				m_e	
BRG	1.48	248.2	Pg	16:12:54.844	-0.3					T__				m_e	ML 3.2

BRG	1.48	248.2	Sg	16:13:15.223	1.0	T__	m_e														
FBE	1.81	254.3	Pg	16:13:00.907	-0.5	T__	m_e	ML	3.1												
FBE	1.81	254.3	Sg	16:13:24.938	0.2	T__	m_e														
MORC	1.90	150.9	Pg	16:13:00.022	-3.0	T__	m_e	ML	3.6												
MORC	1.90	150.9	Sg	16:13:27.369	-0.2	T__	m_e														
CLL	1.95	267.2	Pg	16:13:03.186	-0.8	T__	m_e	ML	3.2												
OKC	2.06	140.5	Pg	16:13:05.473	-0.7	T__	m_e	ML	2.9												
OKC	2.06	140.5	Sg	16:13:31.438	-1.3	T__	m_e														
TANN	2.52	247.4	Sg	16:13:47.150	-0.3	T__	m_e	ML	3.7												
OJC	2.63	116.3	Sg	16:13:52.731	1.9	T__	m_e	ML	3.6												
MANZ	2.92	241.7	Pn	16:13:14.865	0.9	T__	m_e	ML	3.5												
MANZ	2.92	241.7	Pg	16:13:23.307	0.9	T__	m_e														
MANZ	2.92	241.7	Sg	16:14:01.943	1.7	T__	m_e														
MOX	2.94	256.0	Pg	16:13:22.286	-0.4	T__	m_e	ML	3.6												
MOX	2.94	256.0	Sg	16:14:01.900	1.2	T__	m_e														
ROTZ	2.99	237.5	Pn	16:13:15.408	0.6	T__	m_e	ML	3.3												
ROTZ	2.99	237.5	Sg	16:14:01.373	-1.0	T__	m_e														
GEC2	3.02	211.7	Pn	16:13:17.127	1.9	T__	m_e	ML	3.4												
GEC2	3.02	211.7	Pg	16:13:24.000	-0.3	T__	m_e														
GEC2	3.02	211.7	Sg	16:14:03.841	0.5	T__	m_e														
WET	3.09	223.2	Pn	16:13:16.737	0.5	T__	m_e	ML	3.3												
WET	3.09	223.2	Sg	16:14:04.011	-1.5	T__	m_e														
CLZ	3.58	278.6	Pn	16:13:23.367	0.5	T__	m_e	ML	3.5												
CLZ	3.58	278.6	Sg	16:14:20.477	-0.7	T__	m_e														

Event 40615004 Saulgau, SW of Ulm

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID	
2014/06/15	07:27:46.44	0.89	0.67	48.0705	9.6013	7.2	3.7	052	22.5	7.9	14	4	019			m i uk	ZAMG	40615044	
2014/06/15	07:27:47.00			48.0500	9.6000				26.3								m i uk	SED	40615034
2014/06/15	07:27:46.20	0.10	0.53	48.0809	9.6145	2.0	1.6	049	22.0f		38	3	089			m i ke	LDG	40615024	
2014/06/15	07:27:46.54	0.44		48.1010	9.6230	3.3	2.2	004	22.0	1.4	22	13	107	0.48	1.91	m i ke	BGR	40615014	
2014/06/15	07:27:46.62	0.10	0.16	48.0730	9.6360	1.7	1.0	090	22.0	3.0	41	22	091	0.35	1.66	m i ke	LED	40615004	

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.1	4 ZAMG	40615044
ML	2.1		SED	40615034
ML	2.0	0.1	3 LDG	40615024
ML	1.6	0.3	11 BGR	40615014
ML	1.6	0.2	20 LED	40615004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
GUT	0.35	269.8	Pg	07:27:54.030	-0.1					T__				mci	ML 1.9
GUT	0.35	269.8	Sg	07:27:59.470	0.1					T__				m__	
BUCH	0.42	333.5	Pg	07:27:55.270	-0.1					T__				mdi	ML 1.5
BUCH	0.42	333.5	Sg	07:28:01.550	0.2					T__				m__	
WALHA	0.47	227.2	Pg	07:27:56.160	-0.1					T__				mci	ML 1.9
WALHA	0.47	227.2	Sg	07:28:03.060	0.2					T__				m__	
WALHA	0.47	227.2	SmS	07:28:04.380	-0.7					T__				m__	
UBR	0.50	140.9	Pg	07:27:56.890	0.1					T__				md_	ML 1.7
UBR	0.50	140.9	PmP	07:27:57.470	-0.6					T__				m__	

UBR	0.50	140.9	Sg	07:28:04.360	0.5	T__	m__												
UBR	0.50	140.9	SmS	07:28:05.770	-0.2	T__	m__												
EMING	0.56	251.7	Pg	07:27:57.640	-0.1	T__	m__	ML	1.7										
EMING	0.56	251.7	Sg	07:28:05.192	-0.2	___	m_e												
TUBL	0.58	320.9	Pg	07:27:57.820	-0.4	T__	m__	ML	1.6										
TUBL	0.58	320.9	PmP	07:27:58.290	-1.0	T__	m__												
TUBL	0.58	320.9	Sg	07:28:05.610	-0.5	___	m__												
SISB	0.59	229.6	Pg	07:27:58.350	-0.1	T__	m__	ML	1.6										
SISB	0.59	229.6	Sg	07:28:06.850	0.4	T__	m__												
HDH	0.64	36.4	Pn	07:27:58.610	-1.1	T__	mC	ML	1.8										
HDH	0.64	36.4	Sn	07:28:07.390	-1.5	T__	m__												
LIENZ	0.78	187.1	Pg	07:28:01.910	0.1	T__	m__	ML	1.4										
LIENZ	0.78	187.1	Sg	07:28:12.870	0.6	T__	m__												
OBER	0.80	146.2	Pg	07:28:02.040	-0.1	T__	m__												
DAVA	0.80	168.1	Pg	07:28:02.180	-0.0	T__	m__	ML	1.2										
DAVA	0.80	168.1	Sg	07:28:13.646	0.7	___	m_e												
LBG	0.81	316.9	Pg	07:28:01.890	-0.5	T__	mC	ML	1.8										
LBG	0.81	316.9	Sg	07:28:12.820	-0.4	T__	m__												
WILA	0.82	216.9	Pg	07:28:02.360	-0.2	T__	m__	ML	2.2										
WILA	0.82	216.9	Sg	07:28:13.850	0.4	___	m__												
SLE	0.82	248.6	Pn	07:28:01.480	-0.8	T__	m__	ML	1.4										
SLE	0.82	248.6	Pg	07:28:02.014	-0.6	___	m_e												
SLE	0.82	248.6	Sg	07:28:13.200	-0.4	T__	m__												
BFO	0.91	286.9	Pg	07:28:03.340	-0.8	T__	mC	ML	2.0										
BFO	0.91	286.9	Sg	07:28:15.490	-0.6	T__	m__												
RETA	0.96	127.3	Sg	07:28:17.640	-0.0	T__	m__												
METMA	1.00	249.3	Pn	07:28:03.530	-1.1	T__	m__	ML	1.0										
METMA	1.00	249.3	Pg	07:28:04.850	-0.9	T__	m__												
METMA	1.00	249.3	Sg	07:28:18.170	-0.7	T__	m__												
BERGE	1.00	258.9	Pn	07:28:03.820	-0.8	T__	m__	ML	1.5										
BERGE	1.00	258.9	Pg	07:28:04.790	-1.0	T__	m__												
BERGE	1.00	258.9	Sg	07:28:18.380	-0.5	T__	m__												
PLONS	1.04	189.6	Sg	07:28:20.337	0.1	___	m_e	ML	1.6										
OPP	1.05	294.3	Sg	07:28:19.650	-1.0	T__	m__	ML	1.4										
FUR	1.10	84.7	Sg	07:28:21.822	-0.2	___	m_e	ML	1.9										
BRET	1.13	326.7	Pg	07:28:07.460	-0.8	___	m__												
BRET	1.13	326.7	Sg	07:28:22.190	-0.9	T__	m__												
KIZ	1.16	264.8	Pn	07:28:05.940	-0.8	___	m__	ML	1.6										
KIZ	1.16	264.8	Pg	07:28:07.550	-1.2	T__	m__												
KIZ	1.16	264.8	Sg	07:28:22.830	-1.0	T__	m__												
SULZ	1.16	242.6	Sg	07:28:23.083	-0.9	___	m_e												
SIND	1.28	359.1	Sg	07:28:26.000	-1.6	T__	m__	ML	1.3										
ECH	1.66	275.9	Sn	07:28:30.870	-2.1	___	m__	ML	1.6										
GRA1	1.93	32.2	Sg	07:28:45.487	-2.6	___	m_e												

Event 40616013 Seetaler Alps/A

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/16	11:37:25.23	0.13	0.58	47.1687	14.4947	1.1	0.8	134	2.9	1.4	36	8	010			m i uk	ZAMG	40616023
2014/06/16	11:37:25.55	0.32	0.50	47.1970	14.5270	4.4	3.3	069	10.0f		12	7	100	0.68	2.24	m i ke	BGR	40616013

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.2	9 ZAMG	40616023
ML	1.6	0.3	7 BGR	40616013

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
MOA	0.68	344.9	Pg	11:37:38.891	0.5					T__				m_e	ML 1.4
MOA	0.68	344.9	Sg	11:37:47.357	0.1					T__				m_e	
ARSA	0.68	85.1	Pg	11:37:39.016	0.5					T__				m_e	ML 1.2
ARSA	0.68	85.1	Sg	11:37:46.813	-0.6					T__				m_e	
OBKA	0.69	178.7	Pg	11:37:38.789	0.2					T__				m_e	ML 1.9
OBKA	0.69	178.7	Sg	11:37:47.590	-0.0					T__				m_e	
KBA	0.82	262.1	Pg	11:37:40.701	-0.3					T__				m_e	ML 1.4
KBA	0.82	262.1	Sg	11:37:51.499	-0.1					T__				m_e	
GEC2	1.74	341.7	Pg	11:37:58.111	-0.3					T__				m_e	ML 2.0
GEC2	1.74	341.7	Sg	11:38:21.471	0.6					T__				m_e	
KHC	2.04	342.2	Sg	11:38:29.061	-1.3					T__				m_e	ML 1.5
WET	2.24	331.1	Sg	11:38:36.883	0.1					T__				m_e	ML 2.0

Event 40617005 Winterthur, Frauenfeld/CH

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/17	23:16:43.10	0.07	0.76	47.5609	8.8417	1.4	1.2	161	11.0f		118	18	041			m i ke	LDG	40617035
2014/06/17	23:16:42.00			47.5600	8.8600				11.1f							m i uk	SED	40617025
2014/06/17	23:16:43.26	0.20	0.31	47.5730	8.8400	2.2	1.1	018	10.0f		31	18	089	0.16	2.46	m i ke	BGR	40617015
2014/06/17	23:16:43.12	0.07	0.15	47.5730	8.8470	0.7	0.6	044	9.0	2.0	53	26	088	0.14	2.54	m i ke	LED	40617005

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.4	18 LDG	40617035
ML	2.2		SED	40617025
ML	1.9	0.4	14 BGR	40617015
ML	2.2	0.3	32 LED	40617005

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
SISB	0.14	34.8	Pg	23:16:46.300	0.2					T__				mc_	ML 2.2
SISB	0.14	34.8	Sg	23:16:48.980	0.8					T__				m__	
WILA	0.16	165.5	Pg	23:16:46.660	0.1					T__				mdi	ML 2.7
WILA	0.16	165.5	Sg	23:16:49.450	0.5					T__				m_i	
WALHA	0.26	45.9	Pg	23:16:48.390	0.2					T__				mc_	ML 1.8
WALHA	0.26	45.9	Sg	23:16:52.400	0.7					T__				m__	
SLE	0.31	309.2	Pg	23:16:49.190	0.1					T__				mci	ML 1.8
SLE	0.31	309.2	Sg	23:16:53.650	0.5					T__				m__	
EMING	0.32	360.0	Pg	23:16:49.490	0.1					T__				mci	ML 2.2
EMING	0.32	360.0	Sg	23:16:54.240	0.6					T__				m__	
METMA	0.42	289.4	Pg	23:16:51.250	-0.0					T__				mc_	ML 1.6
METMA	0.42	289.4	Sg	23:16:57.077	0.2					---				m_e	
METMA	0.42	289.4	SmS	23:17:01.640	-1.3					---				m__	
SULZ	0.50	265.2	P*	23:16:53.900						T__				m__	ML 1.8
SULZ	0.50	265.2	Pg	23:16:52.790	0.2					T__				mc_	
SULZ	0.50	265.2	Sg	23:16:59.569	0.4					---				m_e	
SULZ	0.50	265.2	SmS	23:17:03.950	-0.7					T__				m__	
LIENZ	0.52	122.1	Pg	23:16:53.370	0.4					T__				mci	ML 1.8

LIENZ	0.52	122.1	Sg	23:17:01.120	1.3
LIENZ	0.52	122.1	SmS	23:17:05.430	0.3
GUT	0.53	19.8	Pg	23:16:53.220	0.0
GUT	0.53	19.8	PmP	23:16:55.400	-0.9
GUT	0.53	19.8	Sg	23:17:00.560	0.4
BERGE	0.54	303.8	Pg	23:16:53.500	0.1
BERGE	0.54	303.8	Sg	23:17:00.940	0.5
BERGE	0.54	303.8	SmS	23:17:04.210	-1.4
PLONS	0.64	145.2	Pg	23:16:55.381	0.2
PLONS	0.64	145.2	Sg	23:17:04.041	0.5
FELD	0.64	298.5	Pg	23:16:55.410	0.1
FELD	0.64	298.5	PmP	23:16:57.110	-0.9
FELD	0.64	298.5	Sg	23:17:04.450	0.7
FELD	0.64	298.5	SmS	23:17:07.220	-1.0
KIZ	0.73	301.9	Pg	23:16:57.030	0.0
KIZ	0.73	301.9	Sg	23:17:07.020	0.5
KIZ	0.73	301.9	SmS	23:17:09.240	-1.3
DAVA	0.76	111.9	Pg	23:16:57.530	0.1
DAVA	0.76	111.9	SmS	23:17:11.740	0.6
END	0.76	281.2	Pg	23:16:57.490	-0.0
END	0.76	281.2	PmP	23:16:58.320	-1.5
END	0.76	281.2	Sg	23:17:07.730	0.3
END	0.76	281.2	SmS	23:17:09.780	-1.6
FBB	0.79	303.1	Pg	23:16:58.100	-0.0
FBB	0.79	303.1	Sg	23:17:09.000	0.5
BALST	0.81	253.5	Pg	23:16:58.630	0.1
BALST	0.81	253.5	Sg	23:17:09.261	0.1
BALST	0.81	253.5	SmS	23:17:11.890	-0.9
BFO	0.83	335.6	Pg	23:16:58.810	-0.1
BFO	0.83	335.6	Sg	23:17:09.810	0.1
UBR	0.86	82.3	Pg	23:16:59.810	0.5
UBR	0.86	82.3	Sg	23:17:11.650	1.2
UBR	0.86	82.3	SmS	23:17:13.920	-0.1
BUCH	0.94	20.9	Pg	23:17:00.870	-0.0
BUCH	0.94	20.9	PmP	23:17:01.580	-1.2
TUBL	0.96	9.3	Pn	23:17:00.910	-1.3
TUBL	0.96	9.3	Sn	23:17:13.810	-1.7
OBER	0.99	99.1	Sg	23:17:16.240	1.5
OPP	1.02	334.7	Pn	23:17:02.040	-1.0
OPP	1.02	334.7	Pg	23:17:02.770	0.3
LBG	1.09	358.2	Sg	23:17:17.940	0.1
BOURR	1.11	261.3	Pn	23:17:03.500	-0.6
BOURR	1.11	261.3	Pg	23:17:04.620	0.6
MOF	1.19	284.2	Pg	23:17:05.690	0.2
MOF	1.19	284.2	Sg	23:17:21.810	0.9
STU	1.22	10.8	Sg	23:17:22.278	0.3
RETA	1.30	93.1	Pg	23:17:07.680	0.1
RETA	1.30	93.1	Sg	23:17:25.540	1.2
ECH	1.30	300.2	Pn	23:17:06.170	-0.6
ECH	1.30	300.2	Pg	23:17:07.330	-0.4
ECH	1.30	300.2	Sg	23:17:24.680	0.1
WLS	1.31	310.6	Pg	23:17:08.050	0.3
HDH	1.36	41.4	Pn	23:17:06.260	-1.3
HDH	1.36	41.4	Sg	23:17:26.400	0.0

T__	m__	
__	m__	
T__	mc ML	1.9
T__	m__	
T__	m__	
T__	mci ML	2.0
T__	m__	
__	m_e ML	1.8
__	m_e	
T__	mci ML	2.5
__	m__	
T__	m__	
T__	m__	
T__	mci ML	2.8
T__	m__	
T__	m__	
T__	mc ML	2.2
T__	m__	
T__	mci ML	2.5
T__	m_i	
T__	m__	
T__	m__	
T__	m ML	2.7
T__	m__	
T__	mc ML	2.4
__	m_e	
__	m__	
T__	mci ML	2.4
T__	m__	
T__	m ML	2.6
__	m__	
T__	m__	
T__	md ML	2.5
T__	m__	
__	m ML	2.3
T__	m__	
__	m__	
__	m ML	2.3
__	m__	
T__	m ML	2.4
__	m ML	2.0
T__	m__	
T__	m__	
T__	m__	
__	m_e	
T__	m__	
__	m__	
__	m ML	2.7
T__	m__	
T__	m__	
T__	m__	
__	m ML	2.1
__	m__	

LOMF	1.38	261.5	Pg	23:17:09.350	0.1	---	m_															
BRET	1.44	355.9	Pg	23:17:10.530	0.2	---	m_	ML														2.3
BRET	1.44	355.9	Sg	23:17:29.100	0.0	---	m_															
LANF	1.57	334.2	Pg	23:17:12.990	0.3	---	m_															
LANF	1.57	334.2	Sg	23:17:33.210	0.2	---	m_															
PEB	1.67	333.7	Pg	23:17:14.750	0.1	---	m_	ML														2.3
PEB	1.67	333.7	Sg	23:17:36.400	0.1	---	m_															
FUR	1.73	69.2	Pg	23:17:15.677	-0.1	---	m_e	ML														2.4
FUR	1.73	69.2	Sg	23:17:38.752	0.5	---	m_e															
SIND	1.85	15.5	Pn	23:17:12.450	-1.7	---	m_	ML														2.1
SIND	1.85	15.5	Pg	23:17:17.920	-0.0	---	m_															
SIND	1.85	15.5	Sg	23:17:41.490	-0.3	---	m_															
WTTA	1.91	98.3	Sg	23:17:44.074	0.1	---	m_e	ML														2.0
IMS	2.12	343.1	Pg	23:17:23.180	0.2	---	m_	ML														2.3
GRC1	2.28	50.4	Pn	23:17:18.480	-1.5	---	m_	ML														2.0
BODE	2.37	351.4	Sg	23:17:58.165	-0.2	---	m_e															
ABH	2.46	340.1	Pg	23:17:29.710	0.2	---	m_	ML														2.0
ABH	2.46	340.1	Sg	23:18:00.712	-0.7	---	m_e															
RIVT	2.54	328.0	Pg	23:17:30.810	-0.2	---	m_	ML														2.2

Event 40619002 Czech and Slovak Republics

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/19	04:39:10.30	0.13	0.65	49.9753	18.6105	5.0	2.1	015	1.0f		59	4	075			m i sr	LDG	40619012
2014/06/19	04:39:10.55	0.44	1.10	49.9160	18.7370	11.1	5.6	179	1.0f		26	15	188	0.39	4.85	m i ki	BGR	40619002
#PRIME)																		

Magnitude	Err	Nsta	Author	OrigID
ML	3.3	0.3	4 LDG	40619012
ML	3.7	0.3	14 BGR	40619002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OKC	0.39	258.6	Pg	04:39:18.809	0.9					T_				m_e	
OJC	0.75	65.6	Pn	04:39:26.675	-0.9					T_				m_e ML	3.0
MORC	0.78	260.2	Pg	04:39:25.486	0.2					T_				m_e ML	3.3
MORC	0.78	260.2	Sg	04:39:36.271	0.9					T_				m_e	
DPC	1.61	286.6	Pn	04:39:39.517	0.2					T_				m_e ML	3.8
DPC	1.61	286.6	Sg	04:40:00.747	-0.9					T_				m_e	
KSP	1.81	301.7	Pn	04:39:42.011	-0.1					T_				m_e ML	3.1
BRG	3.20	289.2	Pg	04:40:09.668	-1.2					T_				m_e ML	3.7
GEC2	3.45	253.8	Pn	04:40:05.314	1.1					T_				m_e ML	3.7
GEC2	3.45	253.8	Pg	04:40:14.623	-0.9					T_				m_e	
FBE	3.57	288.4	Pn	04:40:06.964	1.0					T_				m_e ML	3.8
FBE	3.57	288.4	Pg	04:40:16.529	-1.4					T_				m_e	
FBE	3.57	288.4	Sg	04:41:05.007	0.9					T_				m_e	
WET	3.88	260.8	Pn	04:40:10.906	0.8					T_				m_e ML	3.9
WET	3.88	260.8	Sg	04:41:12.666	-1.1					T_				m_e	
CLL	3.89	293.1	Pn	04:40:09.051	-1.3					T_				m_e ML	3.9
CLL	3.89	293.1	Sg	04:41:15.260	1.0					T_				m_e	
TANN	4.05	279.5	Pn	04:40:12.552	0.1					T_				m_e ML	4.1
ROTZ	4.21	270.5	Pn	04:40:15.169	0.6					T_				m_e ML	3.9
ROTZ	4.21	270.5	Pg	04:40:27.219	-2.7					T_				m_e	

MANZ	4.26	273.5	Pn	04:40:16.377	1.1	T__	m_e	ML	4.0
MANZ	4.26	273.5	Sg	04:41:26.052	0.0	T__	m_e		
MOX	4.61	281.8	Pn	04:40:20.668	0.7	T__	m_e	ML	3.9
MOX	4.61	281.8	Pg	04:40:37.210	-0.2	T__	m_e		
GRA1	4.85	270.2	Pn	04:40:24.679	1.4	T__	m_e	ML	4.2
GRA1	4.85	270.2	Pg	04:40:41.510	-0.5	T__	m_e		

Event 40619007 Northwestern Balkan Peninsula

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/19	13:52:22.77	2.26	0.57	44.0160	17.0510	30.0	6.7	150	10.0f		36	36	295	3.05	8.52	m i ke	BGR	40619007

Magnitude	Err	Nsta	Author	OrigID
ML	4.1	0.4	17 BGR	40619007

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OBKA	3.05	325.6	Pn	13:53:09.550	-0.5					T__				m_e	ML 4.4
ARSA	3.41	342.3	Pn	13:53:13.878	-1.0					T__				m_e	ML 3.8
KBA	4.01	321.0	Pn	13:53:24.094	1.0					T__				m_e	ML 4.1
MOA	4.29	334.2	Pn	13:53:26.884	-0.0					T__				m_e	ML 4.3
RJOB	4.75	323.0	Pn	13:53:32.283	-0.8					T__				m_e	ML 4.1
JAVC	4.86	4.8	Pn	13:53:34.718	0.1					T__				m_e	ML 3.8
WTTA	4.99	312.5	Pn	13:53:36.522	0.3					T__				m_e	ML 4.6
KRUC	5.07	355.1	Pn	13:53:36.315	-1.0					T__				m_e	ML 4.0
KW1	5.14	324.6	Pn	13:53:38.446	0.1					T__				m_e	
VRAC	5.30	356.8	Pn	13:53:40.089	-0.5					T__				m_e	ML 3.8
GEC2	5.35	335.7	Pn	13:53:40.341	-0.9					T__				m_e	ML 4.1
TREC	5.39	349.1	Pn	13:53:42.058	0.4					T__				m_e	ML 3.4
PART	5.41	312.1	Pn	13:53:42.465	0.5					T__				m_e	ML 4.2
ZUGS	5.43	310.9	Pn	13:53:42.838	0.5					T__				m_e	
BE1	5.62	315.9	Pn	13:53:45.378	0.6					T__				m_e	
KHC	5.64	336.2	Pn	13:53:44.831	-0.3					T__				m_e	ML 3.7
FUR	5.76	318.0	Pn	13:53:46.897	0.1					T__				m_e	
MORC	5.77	3.2	Pn	13:53:46.728	-0.2					T__				m_e	ML 4.8
OBER	5.81	308.1	Pn	13:53:47.387	-0.0					T__				m_e	ML 4.4
WET	5.87	332.3	Pn	13:53:47.321	-1.0					T__				m_e	
DAVA	5.98	305.7	Pn	13:53:49.608	-0.2					T__				m_e	ML 4.6
UBR	6.06	309.6	Pn	13:53:50.430	-0.5					T__				m_e	
PLONS	6.17	302.1	Pn	13:53:52.872	0.6					T__				m_e	
NORI	6.46	319.0	Pn	13:53:55.873	-0.4					T__				m_e	ML 4.5
WILA	6.62	303.7	Pn	13:53:58.079	-0.3					T__				m_e	
ROTZ	6.63	331.8	Pn	13:53:57.425	-1.2					T__				m_e	
MANZ	6.85	332.3	Pn	13:54:00.883	-0.7					T__				m_e	
GRA1	6.93	327.0	Pn	13:54:02.223	-0.4					T__				m_e	
NKC	6.96	334.9	Pn	13:54:02.651	-0.4					T__				m_e	
SLE	7.03	305.2	Pn	13:54:03.172	-0.8					T__				m_e	
SULZ	7.15	302.6	Pn	13:54:04.154	-1.5					T__				m_e	
STU	7.20	314.1	Pn	13:54:05.474	-0.8					T__				m_e	
BALST	7.33	300.2	Pn	13:54:07.137	-0.8					T__				m_e	
BFO	7.41	308.6	Pn	13:54:07.951	-1.2					T__				m_e	
MOX	7.58	332.9	Pn	13:54:11.054	-0.4					T__				m_e	
TNS	8.52	319.8	Pn	13:54:24.204	0.0					T__				m_e	

Event 40622008 France

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/22	01:32:10.60	0.32	0.11	44.0390	6.7870				10.0f			5	354	6.18	6.63	m i ke	BNS	40622028
2014/06/22	01:32:15.00	0.07	1.00	44.4946	6.6751	1.6	1.3	042	2.0	0.0	213	40	022			m i ke	LDG	40622018
2014/06/22	01:32:13.85	0.56	1.22	44.4060	6.4100	12.2	10.0	100	10.0f		41	28	295	3.06	7.16	m i ke	BGR	40622008

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.5		BNS	40622028
MD	3.6	0.0	2 LDG	40622018
ML	3.8	0.3	64 LDG	40622018
ML	3.9	0.2	11 BGR	40622008

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BALST	3.06	16.5	Pn	01:33:02.333	1.1					T__				m_e	ML 4.0
SULZ	3.34	20.1	Pn	01:33:05.755	0.7					T__				m_e	ML 4.0
SULZ	3.34	20.1	Sn	01:33:44.725	2.8					T__				m_e	
PLONS	3.36	37.1	Pn	01:33:06.493	1.2					T__				m_e	ML 3.7
PLONS	3.36	37.1	Sn	01:33:47.539	5.1					T__				m_e	
WILA	3.47	29.1	Pn	01:33:08.141	1.3					T__				m_e	ML 4.1
METMA	3.54	20.5	Pn	01:33:08.274	0.5					T__				m_e	ML 3.6
METMA	3.54	20.5	Sn	01:33:49.393	2.6					T__				m_e	
SLE	3.66	22.5	Pn	01:33:09.618	0.3					T__				m_e	
BERGE	3.68	18.8	Pn	01:33:09.914	0.3					T__				m_e	ML 3.7
DAVA	3.76	38.8	Pn	01:33:12.534	1.8					T__				m_e	ML 4.0
DAVA	3.76	38.8	Sn	01:33:58.033	6.2					T__				m_e	
ECH	3.85	7.5	Pn	01:33:12.811	0.9					T__				m_e	
EMING	3.88	24.9	Pn	01:33:12.637	0.4					T__				m_e	ML 4.1
EMING	3.88	24.9	Sn	01:33:57.072	2.5					T__				m_e	
OBER	4.04	40.6	Pn	01:33:17.277	2.8					T__				m_e	
BFO	4.14	18.0	Pn	01:33:15.777	-0.1					T__				m_e	ML 3.7
BFO	4.14	18.0	Sn	01:34:03.428	2.6					T__				m_e	
UBR	4.16	36.8	Pn	01:33:18.046	1.9					T__				m_e	
UBR	4.16	36.8	Sn	01:34:04.976	3.7					T__				m_e	
ZUGS	4.38	44.9	Pn	01:33:22.492	3.4					T__				m_e	
PART	4.50	45.0	Pn	01:33:24.071	3.3					T__				m_e	
BE1	4.83	41.8	Pn	01:33:26.077	0.8					T__				m_e	
NORI	5.20	32.4	Pn	01:33:30.835	0.7					T__				m_e	
WLF	5.26	358.2	Pn	01:33:34.224	3.1					T__				m_e	ML 3.8
WLF	5.26	358.2	Sn	01:34:33.161	6.0					T__				m_e	
KW1	5.66	46.8	Pn	01:33:39.389	2.9					T__				m_e	
BGG	5.83	5.8	Pn	01:33:40.700	1.9					---				m_e	
BGG	5.83	5.8	Sn	01:34:49.200	8.6					---		8.7	0.40	m_e	
HILG	5.89	1.7	Pn	01:33:41.500	1.9					---				m_e	
TNS	5.98	12.6	Pn	01:33:41.655	0.9					T__				m_e	
TNS	5.98	12.6	Sn	01:34:48.304	4.3					T__				m_e	
STB	6.19	2.5	Pn	01:33:46.000	2.3					---				m_e	
GRA1	6.22	30.1	Pn	01:33:43.118	-0.9					T__				m_e	ML 4.2
GRA1	6.22	30.1	Sn	01:34:53.009	3.4					T__				m_e	
KLL	6.24	359.4	Pn	01:33:46.700	2.3					---				m_e	

DREG	6.26	359.0	Pn	01:33:47.100	2.5	___											m_e
MOA	6.44	54.9	Pn	01:33:48.583	1.6	T___											m_e
WET	6.48	40.8	Pn	01:33:47.442	-0.2	T___											m_e
WET	6.48	40.8	Sn	01:34:58.609	2.8	T___											m_e
ROTZ	6.65	34.3	Pn	01:33:49.673	-0.3	T___											m_e
GEC2	6.69	45.8	Pn	01:33:50.969	0.6	T___											m_e
GEC2	6.69	45.8	Sn	01:35:04.251	3.6	T___											m_e
MANZ	6.79	32.7	Pn	01:33:51.143	-0.6	T___											m_e
ARSA	6.95	62.6	Pn	01:33:54.563	0.6	T___											m_e
MOX	7.16	27.5	Pn	01:33:56.412	-0.4	T___											m_e
MOX	7.16	27.5	Sn	01:35:16.683	5.0	T___											m_e

Event 40622006 Northern Italy

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/22	13:30:37.50			44.9191	8.5922				50.0f		129	33	043			m i ke	LDG	40622016
2014/06/22	13:30:37.12	0.79	1.55	44.9230	8.4230	15.6	14.5	109	10.0f		26	17	291	2.57	6.11	m i ke	BGR	40622006

Magnitude	Err	Nsta	Author	OrigID
ML	3.9	0.2	11 LDG	40622016
ML	3.0	0.2	15 BGR	40622006

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
DAVA	2.57	22.6	Pn	13:31:18.929	1.1					T___				m_e ML	3.1
DAVA	2.57	22.6	Sn	13:31:49.992	2.8					T___				m_e	
OBER	2.80	26.9	Pn	13:31:21.869	0.9					T___				m_e ML	2.6
OBER	2.80	26.9	Sn	13:31:54.010	1.4					T___				m_e	
UBR	2.99	22.3	Pn	13:31:24.030	0.4					T___				m_e ML	3.1
UBR	2.99	22.3	Sn	13:31:59.100	2.0					T___				m_e	
ZUGS	3.06	34.5	Pn	13:31:25.886	1.4					T___				m_e	
ZUGS	3.06	34.5	Sn	13:32:01.023	2.4					T___				m_e	
PART	3.18	35.0	Sn	13:32:03.136	1.7					T___				m_e ML	2.6
WTTA	3.23	42.4	Pn	13:31:28.337	1.5					T___				m_e ML	2.7
WTTA	3.23	42.4	Sn	13:32:04.554	1.9					T___				m_e	
BFO	3.41	359.0	Pn	13:31:28.807	-0.4					T___				m_e ML	2.8
BFO	3.41	359.0	Sn	13:32:06.971	0.1					T___				m_e	
BE1	3.56	31.8	Sn	13:32:10.623	0.3					T___				m_e ML	2.9
NORI	4.08	20.8	Sn	13:32:22.060	-0.7					T___				m_e ML	3.2
RJOB	4.13	45.4	Sn	13:32:23.265	-0.5					T___				m_e ML	2.8
OBKA	4.56	67.5	Pn	13:31:43.850	-1.0					T___				m_e	
MOA	4.98	51.9	Sn	13:32:46.282	2.5					T___				m_e ML	2.9
GRA1	5.13	20.7	Sn	13:32:46.530	-0.8					T___				m_e ML	3.3
WET	5.20	34.1	Pn	13:31:53.028	-0.5					T___				m_e ML	3.0
WET	5.20	34.1	Sn	13:32:47.402	-1.5					T___				m_e	
GEC2	5.33	40.7	Pn	13:31:54.105	-1.1					T___				m_e ML	3.1
GEC2	5.33	40.7	Sn	13:32:50.832	-1.1					T___				m_e	
ROTZ	5.48	26.5	Pn	13:31:55.854	-1.4					T___				m_e ML	3.1
ROTZ	5.48	26.5	Sn	13:32:54.146	-1.4					T___				m_e	
MOX	6.11	19.4	Sn	13:33:11.095	0.8					T___				m_e ML	3.3

Event 40623002 Sigmaringen/Donau

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/23	04:43:49.68	0.58	0.63	48.2883	9.0502	3.2	2.7	152	8.1	2.1	20	6	024			m i uk	ZAMG	40623012
2014/06/23	04:43:53.91	0.51	0.84	48.1880	9.0270	6.7	3.3	029	10.0f		18	10	198	0.32	1.25	m i ke	BGR	40623002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.2	6 ZAMG	40623012
ML	1.4	0.3	10 BGR	40623002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
EMING	0.32	202.5	Pg	04:43:59.116	-1.0					T__				m_e	ML 1.2
EMING	0.32	202.5	Sg	04:44:04.643	0.3					T__				m_e	
WALHA	0.44	171.5	Pg	04:44:01.336	-1.0					T__				m_e	ML 1.0
WALHA	0.44	171.5	Sg	04:44:08.236	0.1					T__				m_e	
BFO	0.49	287.2	Pg	04:44:02.357	-0.9					T__				m_e	ML 1.1
BFO	0.49	287.2	Sg	04:44:09.677	0.0					T__				m_e	
SLE	0.56	220.5	Pg	04:44:03.976	-0.5					T__				m_e	ML 1.3
SLE	0.56	220.5	Sg	04:44:11.987	0.2					T__				m_e	
METMA	0.70	227.8	Pg	04:44:07.991	0.7					T__				m_e	ML 1.4
METMA	0.70	227.8	Sg	04:44:17.906	1.4					T__				m_e	
WILA	0.78	186.0	Sg	04:44:19.418	0.6					T__				m_e	ML 2.0
UBR	0.89	124.6	Pg	04:44:10.525	-0.2					T__				m_e	ML 1.9
UBR	0.89	124.6	Sg	04:44:22.189	-0.0					T__				m_e	
SULZ	0.90	223.4	Pg	04:44:11.301	0.3					T__				m_e	ML 1.5
SULZ	0.90	223.4	Sg	04:44:23.849	1.1					T__				m_e	
PLONS	1.16	168.0	Pg	04:44:15.740	-0.2					T__				m_e	ML 1.2
PLONS	1.16	168.0	Sg	04:44:31.433	0.4					T__				m_e	
ECH	1.25	272.0	Sg	04:44:34.092	0.4					T__				m_e	ML 1.4

Event 40624005 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/24	03:44:22.83	0.55	1.68	51.3997	15.9292	3.6	2.8	155	0.0	0.0	29	14	122			m i sr	ZAMG	40624015
2014/06/24	03:44:25.31	0.43	0.76	51.4130	16.1840	5.6	3.3	018	1.0f		25	15	208	0.57	3.59	m i ki	BGR	40624005

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.7	0.2	15 ZAMG	40624015
ML	3.1	0.3	15 BGR	40624005

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.57	173.1	Pg	03:44:36.413	0.3					T__				m_e	ML 2.3
KSP	0.57	173.1	Sg	03:44:45.056	1.5					T__				m_e	
DPC	1.07	175.3	Pg	03:44:45.361	-0.0					T__				m_e	ML 3.2
DPC	1.07	175.3	Sg	03:44:59.884	0.7					T__				m_e	
BRG	1.51	249.9	Pn	03:44:51.568	-1.1					T__				m_e	ML 2.8
BRG	1.51	249.9	Sg	03:45:13.926	0.8					T__				m_e	
FBE	1.84	255.6	Pn	03:44:57.644	0.4					T__				m_e	ML 2.9
FBE	1.84	255.6	Sg	03:45:24.689	0.9					T__				m_e	

MORC	1.85	151.7	Pn	03:44:56.923	-0.4	T__	m_e	ML	3.2
CLL	1.99	268.2	Pn	03:44:57.980	-1.2	T__	m_e	ML	3.0
CLL	1.99	268.2	Sg	03:45:29.000	0.5	T__	m_e		
OKC	2.01	140.9	Pn	03:44:59.738	0.3	T__	m_e	ML	2.8
OKC	2.01	140.9	Sg	03:45:28.009	-1.1	T__	m_e		
TANN	2.55	248.4	Pn	03:45:07.068	0.2	T__	m_e	ML	3.1
TANN	2.55	248.4	Sg	03:45:46.303	-0.0	T__	m_e		
OJC	2.58	116.2	Pn	03:45:06.787	-0.4	T__	m_e	ML	3.2
MANZ	2.95	242.7	Pn	03:45:12.574	0.3	T__	m_e	ML	3.2
MOX	2.97	256.8	Pn	03:45:12.493	-0.1	T__	m_e	ML	3.4
MOX	2.97	256.8	Sg	03:45:59.926	0.2	T__	m_e		
ROTZ	3.01	238.4	Pn	03:45:13.404	0.3	T__	m_e	ML	3.0
GEC2	3.02	212.7	Pn	03:45:14.362	1.2	T__	m_e	ML	3.2
GEC2	3.02	212.7	Sg	03:45:59.779	-1.5	T__	m_e		
WET	3.10	224.2	Pn	03:45:14.437	0.2	T__	m_e	ML	3.2
WET	3.10	224.2	Sg	03:46:02.961	-0.8	T__	m_e		
GRA1	3.59	243.3	Sg	03:46:19.474	0.1	T__	m_e	ML	3.7

Event 40624013 Austria

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/24	22:43:24.98	0.21	1.76	46.2375	13.7682	1.5	1.2	000	12.5	3.4	43	9	051			m i uk	ZAMG	40624023
2014/06/24	22:43:29.08	0.46	1.63	46.3020	13.8400	10.0	5.6	009	10.0f		27	16	224	0.53	4.59	m i ke	BGR	40624013

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.0	0.3	13 ZAMG	40624023
ML	2.9	0.3	16 BGR	40624013

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OBKA	0.53	66.8	Pg	22:43:36.765	-2.5					T__				m_e	ML 2.6
OBKA	0.53	66.8	Sg	22:43:47.026	0.8					T__				m_e	
KBA	0.85	336.5	Pg	22:43:42.266	-2.9					T__				m_e	ML 2.3
KBA	0.85	336.5	Sg	22:43:55.377	-0.8					T__				m_e	
ARSA	1.49	49.9	Pn	22:43:54.832	-0.4					T__				m_e	ML 2.4
ARSA	1.49	49.9	Sg	22:44:15.981	-0.6					T__				m_e	
MOA	1.57	10.5	Pn	22:43:57.314	1.0					T__				m_e	ML 2.8
MOA	1.57	10.5	Sg	22:44:20.663	1.5					T__				m_e	
RJOB	1.60	334.0	Pn	22:43:56.017	-0.7					T__				m_e	ML 2.7
RJOB	1.60	334.0	Sg	22:44:18.514	-1.5					T__				m_e	
WTTA	1.79	303.3	Pn	22:43:58.888	-0.3					T__				m_e	ML 2.8
WTTA	1.79	303.3	Sg	22:44:24.595	-1.4					T__				m_e	
GEC2	2.54	357.9	Pn	22:44:09.845	0.4					T__				m_e	ML 3.0
GEC2	2.54	357.9	Sg	22:44:47.837	-2.1					T__				m_e	
FUR	2.55	317.8	Sg	22:44:48.679	-1.4					T__				m_e	ML 3.3
DAVA	2.88	291.4	Pn	22:44:16.040	2.0					T__				m_e	ML 2.9
UBR	2.89	299.8	Pn	22:44:14.388	0.2					T__				m_e	ML 3.1
WET	2.91	347.5	Pn	22:44:14.434	-0.1					T__				m_e	ML 2.9
WET	2.91	347.5	Sn	22:44:49.609	2.4					T__				m_e	
ROTZ	3.63	343.1	Pn	22:44:23.952	-0.3					T__				m_e	ML 3.1
ROTZ	3.63	343.1	Sn	22:45:07.523	3.4					T__				m_e	
GRA1	3.82	333.6	Sg	22:45:29.095	-1.2					T__				m_e	ML 3.5

MANZ	3.86	343.2	Pn	22:44:27.460	0.1	T__	m_e	ML	3.1
MANZ	3.86	343.2	Sn	22:45:13.572	4.1	T__	m_e		
BFO	4.25	300.5	Pn	22:44:32.150	-0.4	T__	m_e	ML	3.0
MOX	4.59	342.1	Pn	22:44:37.118	-0.0	T__	m_e	ML	3.4
MOX	4.59	342.1	Sn	22:45:29.624	3.1	T__	m_e		

Event 40625002 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/25	00:27:13.10	0.41	0.77	51.4840	16.1470	5.6	2.2	014	1.0f		26	16	199	0.65	3.60	m i ki	BGR	40625002

Magnitude	Err	Nsta	Author	OrigID
ML	3.1	0.3	16 BGR	40625002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.65	171.8	Pg	00:27:24.952	-0.4					T__				m_e	ML 2.3
KSP	0.65	171.8	Sg	00:27:34.246	0.6					T__				m_e	
DPC	1.14	174.4	Pg	00:27:33.868	-0.7					T__				m_e	ML 3.4
DPC	1.14	174.4	Sg	00:27:50.494	1.2					T__				m_e	
BRG	1.51	247.0	Pn	00:27:40.874	0.3					T__				m_e	ML 2.9
BRG	1.51	247.0	Sg	00:28:01.453	0.4					T__				m_e	
FBE	1.84	253.3	Pn	00:27:46.780	1.8					T__				m_e	ML 2.9
FBE	1.84	253.3	Sg	00:28:11.328	-0.2					T__				m_e	
MORC	1.92	152.1	Pn	00:27:45.526	-0.6					T__				m_e	ML 3.4
CLL	1.97	266.1	Pn	00:27:47.060	0.3					T__				m_e	ML 2.9
CLL	1.97	266.1	Sg	00:28:15.317	-0.4					T__				m_e	
OKC	2.08	141.6	Pn	00:27:47.353	-0.9					T__				m_e	ML 2.6
TANN	2.56	246.7	Pn	00:27:54.712	0.0					T__				m_e	ML 3.4
TANN	2.56	246.7	Sg	00:28:33.228	-1.1					T__				m_e	
OJC	2.63	117.3	Pn	00:27:53.974	-1.7					T__				m_e	ML 3.1
OJC	2.63	117.3	Sg	00:28:36.830	0.2					T__				m_e	
MANZ	2.96	241.2	Pn	00:28:00.748	0.5					T__				m_e	ML 3.3
MANZ	2.96	241.2	Sg	00:28:46.570	-0.6					T__				m_e	
MOX	2.97	255.3	Sg	00:28:47.381	-0.0					T__				m_e	ML 3.5
ROTZ	3.03	237.0	Pn	00:28:01.399	0.2					T__				m_e	ML 3.1
GEC2	3.07	211.6	Pn	00:28:02.819	1.2					T__				m_e	ML 3.2
GEC2	3.07	211.6	Sg	00:28:50.210	-0.4					T__				m_e	
WET	3.14	223.0	Pn	00:28:02.745	0.2					T__				m_e	ML 3.2
CLZ	3.60	278.0	Sg	00:29:08.191	0.8					T__				m_e	ML 3.2
GRA1	3.60	242.1	Pn	00:28:08.912	0.0					T__				m_e	ML 3.6
GRA1	3.60	242.1	Sg	00:29:08.006	0.4					T__				m_e	

Event 40625008 Kirchdorf a. d. Krems/A, SW of Steyr

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/25	10:21:19.80	0.18	1.17	47.8614	14.0447	1.9	1.2	143	5.9	0.0	34	7	031			m i uk	ZAMG	40625018
2014/06/25	10:21:21.09	0.37	0.83	47.8980	14.0900	4.4	3.3	089	10.0f		16	11	127	0.13	3.19	m i ke	BGR	40625008

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
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ML 2.2 0.3 9 ZAMG 40625018
 ML 1.8 0.4 10 BGR 40625008

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
MOA	0.13	112.3	Pg	10:21:23.071	-1.0					T__				m_e ML	1.2
MOA	0.13	112.3	Sg	10:21:27.116	1.1					T__				m_e	
RJOB	0.88	260.0	Pg	10:21:37.383	-0.4					T__				m_e ML	1.5
RJOB	0.88	260.0	Sg	10:21:50.451	1.1					T__				m_e	
KBA	0.96	211.8	Sg	10:21:51.364	-0.4					T__				m_e ML	1.7
GEC2	0.98	344.9	Pg	10:21:39.289	-0.4					T__				m_e ML	1.5
GEC2	0.98	344.9	Sg	10:21:53.050	0.6					T__				m_e	
WET	1.48	327.7	Pn	10:21:48.248	1.2					T__				m_e ML	2.0
WET	1.48	327.7	Sg	10:22:08.644	0.4					T__				m_e	
WTTA	1.77	249.9	Pn	10:21:52.353	1.3					T__				m_e ML	1.9
WTTA	1.77	249.9	Sg	10:22:17.238	-0.2					T__				m_e	
ROTZ	2.24	327.2	Sg	10:22:31.565	-0.8					T__				m_e ML	2.0
MANZ	2.46	328.8	Sg	10:22:39.230	-0.1					T__				m_e ML	2.1
GRA1	2.61	314.6	Sg	10:22:44.468	0.6					T__				m_e ML	2.4
DAVA	2.90	259.4	Sg	10:22:52.841	-0.5					T__				m_e ML	2.3
MOX	3.19	330.5	Sg	10:23:01.069	-1.3					T__				m_e	

Event 40627001 Konstanz/Lake of Constance

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2014/06/27	01:35:09.51	0.39	0.47	47.6805	9.2115	2.3	1.2	043	11.3	11.8	26	6	156			m i uk	ZAMG	40627041
2014/06/27	01:35:10.00	0.05	0.47	47.6609	9.1584	1.0	0.8	149	10.0f		79	11	048			m i ke	LDG	40627031
2014/06/27	01:35:09.00			47.6700	9.1800				9.6							m i uk	SED	40627021
2014/06/27	01:35:10.07	0.18	0.48	47.6830	9.1630	2.2	1.1	005	10.0f		31	18	046	0.07	3.24	m i ke	BGR	40627011
2014/06/27	01:35:09.74	0.08	0.19	47.6750	9.1680	1.0	0.8	037	5.0	2.0	41	22	095	0.08	1.70	m i ke	LED	40627001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.2	7 ZAMG	40627041
MD	2.3	0.0	2 LDG	40627031
ML	2.4	0.3	12 LDG	40627031
ML	2.0		SED	40627021
ML	1.8	0.3	14 BGR	40627011
ML	1.8	0.2	27 LED	40627001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WALHA	0.08	338.8	Pg	01:35:11.670	0.1					T__				mce ML	2.0
WALHA	0.08	338.8	Sg	01:35:13.730	1.0					T__				m__	
SISB	0.14	274.8	Pg	01:35:12.690	0.2					T__				mc ML	1.9
SISB	0.14	274.8	Sg	01:35:15.700	1.4					T__				m__	
EMING	0.31	315.7	Pg	01:35:15.840	0.2					T__				md ML	1.5
EMING	0.31	315.7	Sg	01:35:20.710	1.1					__				m__	
WILA	0.31	214.1	Pg	01:35:15.830	0.1					T__				mc ML	2.2
WILA	0.31	214.1	Sg	01:35:20.770	0.9					T__				m__	
GUT	0.40	354.9	Pg	01:35:17.410	0.1					T__				md ML	1.4
GUT	0.40	354.9	Sg	01:35:23.520	1.1					T__				m__	
LIENZ	0.44	149.7	Pg	01:35:18.250	0.2					T__				md ML	1.2
LIENZ	0.44	149.7	Sg	01:35:25.050	1.3					T__				m__	

SLE	0.46	281.6	Pg	01:35:18.630	0.1	T__	mC_ML	1.7
SLE	0.46	281.6	Sg	01:35:25.260	0.7	T__	m__	
METMA	0.62	273.8	Pg	01:35:21.400	-0.0	T__	mC_ML	1.5
METMA	0.62	273.8	Sg	01:35:30.050	0.6	T__	m__	
METMA	0.62	273.8	SmS	01:35:33.590	-1.3	T__	m__	
DAVA	0.62	128.6	Pg	01:35:21.580	0.2	T__	m__ML	1.4
DAVA	0.62	128.6	Sg	01:35:29.961	0.5	---	m_e	
UBR	0.63	89.1	Pg	01:35:22.080	0.4	T__	mCi ML	1.7
UBR	0.63	89.1	Sg	01:35:31.400	1.5	T__	m__	
UBR	0.63	89.1	SmS	01:35:35.500	0.2	---	m__	
PLONS	0.64	166.9	Pg	01:35:22.043	0.2	---	m_e	
PLONS	0.64	166.9	Sg	01:35:31.058	0.9	---	m_e	
BERGE	0.69	286.8	P*	01:35:24.000		---	m__ML	2.1
BERGE	0.69	286.8	Pg	01:35:22.970	0.1	T__	mC__	
BERGE	0.69	286.8	PmP	01:35:24.720	-1.1	T__	m__	
BERGE	0.69	286.8	Sg	01:35:32.670	0.8	T__	m__	
BERGE	0.69	286.8	SmS	01:35:35.530	-1.3	T__	m__	
SULZ	0.73	258.8	Pg	01:35:23.750	0.3	T__	m__ML	1.8
SULZ	0.73	258.8	SmS	01:35:36.630	-1.0	---	m__	
BUCH	0.78	9.0	Pg	01:35:24.740	0.2	---	m__ML	1.9
OBER	0.81	109.0	PmP	01:35:27.160	-0.4	T__	m__	
OBER	0.81	109.0	SmS	01:35:40.220	0.4	T__	m__	
FELD	0.81	284.9	Pg	01:35:25.090	0.1	T__	m__ML	2.1
FELD	0.81	284.9	SmS	01:35:38.570	-1.3	T__	m__	
TUBL	0.85	356.2	Pg	01:35:26.360	0.6	---	m__ML	1.7
TUBL	0.85	356.2	SmS	01:35:39.960	-1.0	---	m__	
BFO	0.86	319.7	Pg	01:35:25.980	-0.0	T__	m__ML	2.2
BFO	0.86	319.7	PmP	01:35:26.890	-1.6	T__	m__	
BFO	0.86	319.7	Sg	01:35:38.680	1.5	---	m__	
BFO	0.86	319.7	SmS	01:35:40.090	-1.2	T__	m__	
KIZ	0.89	289.0	Pg	01:35:26.550	0.1	T__	m__ML	2.2
FBB	0.94	290.8	Sg	01:35:40.440	0.8	T__	m__	
END	0.96	272.9	Pg	01:35:27.920	0.0	T__	m__ML	2.1
END	0.96	272.9	Sg	01:35:41.010	0.6	T__	m__	
LBG	1.02	346.0	Pg	01:35:29.220	0.2	T__	mC_ML	1.6
BALST	1.05	251.7	Pg	01:35:29.830	0.3	T__	m__ML	1.8
BALST	1.05	251.7	Sg	01:35:43.657	0.5	---	m_e	
OPP	1.05	321.8	Pn	01:35:29.500	-1.0	T__	m__ML	1.8
OPP	1.05	321.8	PmP	01:35:30.070	-1.6	T__	m__	
OPP	1.05	321.8	SmS	01:35:44.120	-2.5	T__	m__	
STU	1.10	0.9	Pg	01:35:30.804	0.4	---	m_e	
HDH	1.14	36.9	Sn	01:35:46.030	-1.2	---	m__ML	2.4
BOURR	1.34	258.6	Pn	01:35:33.690	-0.7	T__	m__ML	1.7
BRET	1.38	346.8	Pg	01:35:35.890	0.2	---	m__ML	1.6
MOF	1.38	278.1	Pg	01:35:36.490	0.7	---	m__	
ECH	1.45	292.7	Pg	01:35:37.270	0.2	---	m__ML	2.3
ECH	1.45	292.7	Sg	01:35:56.380	0.5	---	m__	
FUR	1.49	70.2	Pg	01:35:38.071	0.2	---	m_e ML	2.4
FUR	1.49	70.2	Sg	01:35:58.633	1.4	---	m_e	
SIND	1.70	9.7	Pn	01:35:37.680	-1.6	---	m__ML	2.0
SIND	1.70	9.7	Pg	01:35:41.820	0.1	---	m__	
SIND	1.70	9.7	Sg	01:36:03.970	0.2	---	m__	
WTTA	1.72	102.9	Sg	01:36:05.326	1.0	---	m_e ML	1.7
GRA1	2.43	33.1	Sg	01:36:26.561	-0.4	---	m_e ML	2.3

RJOB	2.44	87.2	Sg	01:36:27.744	0.4	---	m_e	ML	2.0
WET	2.87	57.8	Pn	01:35:54.716	-0.4	---	m_e	ML	2.2
WET	2.87	57.8	Sn	01:36:27.628	-0.1	---	m_e		
GEC2	3.24	67.1	Sg	01:36:52.277	-0.3	---	m_e		

DATA_TYPE ARRIVAL: REVIEWED IMS1.0

Net	Sta	Chan	Aux	Date	Time	Phase	Azim	Slow	SNR	Amp	Per	Qual	Author	ArrID
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