

DATA_TYPE BULLETIN IMS1.0

BGR Bulletin for Germany and adjacent areas

Event 30901003 Ebingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/01	17:32:18.93	0.10	0.88	48.2720	9.0880	1.1	1.1	179	10.0f		99	53	036	0.50	3.49	m i ke	BGR	30901013
2023/09/01	17:32:19.05	0.04	0.15	48.2610	9.0680	0.4	0.3	107	7.0	2.0	63	31	044	0.04	2.09	m i ke	LED	30901003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.3	0.3	50 BGR	30901013
ML	2.5	0.2	65 LED	30901003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BHBD	0.04	252.3	Pg	17:32:20.840	0.3					T__				mc_ ML	2.5
BHBD	0.04	252.3	Sg	17:32:22.190	0.7					T__				m__	
ONST	0.05	295.8	Pg	17:32:20.900	0.3					T__				mc_ ML	2.7
ONST	0.05	295.8	Sg	17:32:22.360	0.7					T__				m__	
FREU	0.05	119.0	Pg	17:32:20.720	0.1					T__				md_ ML	2.9
FREU	0.05	119.0	Sg	17:32:22.020	0.4					T__				m__	
EBIN	0.06	204.8	Pg	17:32:20.900	0.2					T__				md_ ML	2.8
EBIN	0.06	204.8	Sg	17:32:22.340	0.6					T__				m__	
JUNG	0.07	342.4	Pg	17:32:21.120	0.3					T__				md_ ML	2.4
JUNG	0.07	342.4	Sg	17:32:22.680	0.6					T__				m__	
IRRE	0.08	284.0	Pg	17:32:21.410	0.4					T__				mc_ ML	2.6
IRRE	0.08	284.0	Sg	17:32:23.170	0.8					T__				m__	
MSS	0.11	220.7	Pg	17:32:21.730	0.3					T__				mc_ ML	3.2
MSS	0.11	220.7	Sg	17:32:23.750	0.7					T__				m__	
ERPF	0.11	40.2	Pg	17:32:21.740	0.3					T__				mc_ ML	2.4
ERPF	0.11	40.2	Sg	17:32:23.710	0.6					T__				m__	
BALG	0.14	275.0	Pg	17:32:22.270	0.3					T__				mc_ ML	2.6
BALG	0.14	275.0	Sg	17:32:24.540	0.5					T__				m__	
MSGN	0.15	357.4	Pg	17:32:22.330	0.3					T__				m__ ML	2.2
MSGN	0.15	357.4	Sg	17:32:24.670	0.5					T__				m__	
GUT	0.19	170.6	Pg	17:32:23.060	0.2					T__				md_ ML	2.8
GUT	0.19	170.6	Sg	17:32:25.900	0.4					T__				m__	
TUEB	0.25	359.1	Pg	17:32:24.150	0.2					T__				md_ ML	2.4
TUEB	0.25	359.1	Sg	17:32:27.600	0.3					T__				m__	
ZWI	0.25	91.0	Pg	17:32:24.010	0.0					T__				mc_ ML	2.6
ZWI	0.25	91.0	Sg	17:32:27.490	0.2					T__				m__	
REUL	0.25	24.0	Pg	17:32:24.270	0.3					T__				m__ ML	2.7
REUL	0.25	24.0	Sg	17:32:27.890	0.5					T__				m__	
TUBL	0.26	2.2	Pg	17:32:24.210	0.1					T__				md_ ML	2.4
TUBL	0.26	2.2	Sg	17:32:27.680	0.1					T__				m__	
BUCH	0.27	45.0	Pg	17:32:24.570	0.3					T__				mc_ ML	2.4
BUCH	0.27	45.0	Sg	17:32:28.450	0.7					T__				m__	
ROTE	0.29	248.0	Pg	17:32:24.760	0.2					T__				mc_ ML	2.0
ROTE	0.29	248.0	Sg	17:32:28.720	0.4					T__				m__	
SAUL	0.39	130.0	Pg	17:32:26.600	0.2					T__				m__ ML	2.1
SAUL	0.39	130.0	Sg	17:32:32.140	0.7					T__				m__	
A104C	0.41	108.7	Sg	17:32:33.050	0.7					T__				m__ ML	2.5
BFO	0.50	278.3	Pg	17:32:28.640	0.2					T__				mc_ ML	2.4
BFO	0.50	278.3	Sg	17:32:34.963	0.0					---				m_e	
BFO	0.50	278.3	SmS	17:32:39.200	-1.7					T__				m__	

WALHA	0.51	175.8	Pg	17:32:28.930	0.2	T__	md_ ML	2.5
WALHA	0.51	175.8	Sg	17:32:35.950	0.6	T__	m__	
STU	0.52	9.2	Pg	17:32:31.072	2.2	___	m_e ML	2.3
STU	0.52	9.2	Sg	17:32:35.740	0.2	T__	m__	
STUT	0.53	7.2	SmS	17:32:39.730	-1.9	T__	m__ ML	3.8
GALG	0.56	340.2	Pg	17:32:29.790	0.1	T__	md_ ML	2.4
GALG	0.56	340.2	PmP	17:32:31.680	-1.2	T__	m__	
GALG	0.56	340.2	Sg	17:32:37.080	0.2	T__	m__	
GALG	0.56	340.2	SmS	17:32:40.360	-2.0	T__	m__	
STEIN	0.61	192.8	Pg	17:32:30.800	0.3	T__	m__ ML	2.5
STEIN	0.61	192.8	PmP	17:32:32.650	-0.9	T__	m__	
SLE	0.63	218.1	Pg	17:32:30.930	0.0	T__	mc_ ML	2.3
SLE	0.63	218.1	Sg	17:32:39.564	0.5	___	m_e	
OPP	0.63	292.3	Pg	17:32:31.140	0.1	T__	m__ ML	2.8
OPP	0.63	292.3	SmS	17:32:42.040	-2.1	T__	m__	
ULMD	0.65	76.3	Pg	17:32:31.420	0.1	T__	m__ ML	2.8
ULMD	0.65	76.3	Sg	17:32:40.290	0.6	T__	m__	
URBA	0.67	30.5	Pg	17:32:31.780	0.0	T__	mc_ ML	2.8
URBA	0.67	30.5	Sg	17:32:40.480	0.0	T__	m__	
URBA	0.67	30.5	SmS	17:32:43.480	-1.7	T__	m__	
TETT	0.70	148.5	Pg	17:32:32.670	0.3	T__	md_ ML	2.3
TETT	0.70	148.5	SmS	17:32:45.420	-0.6	T__	m__	
BERGE	0.71	237.1	Pg	17:32:32.580	0.1	T__	mc_ ML	2.6
BERGE	0.71	237.1	PmP	17:32:33.960	-1.2	T__	m__	
BERGE	0.71	237.1	Sg	17:32:42.150	0.4	T__	m__	
BERGE	0.71	237.1	SmS	17:32:44.460	-1.8	T__	m__	
ROMAN	0.72	165.4	Pg	17:32:32.870	0.2	___	m__ ML	2.5
ROMAN	0.72	165.4	Sg	17:32:42.620	0.6	___	m__	
BABA	0.74	308.6	Pg	17:32:33.130	0.1	___	md_ ML	2.6
BABA	0.74	308.6	PmP	17:32:34.310	-1.3	___	m__	
BABA	0.74	308.6	Sg	17:32:42.830	0.2	___	m__	
METMA	0.77	225.1	Pg	17:32:33.580	-0.1	___	mc_ ML	2.5
METMA	0.77	225.1	PmP	17:32:34.880	-1.3	___	m__	
METMA	0.77	225.1	Sg	17:32:44.416	0.7	___	m_e	
METMA	0.77	225.1	SmS	17:32:46.030	-1.9	___	m__	
BRET	0.79	341.7	Pg	17:32:34.350	0.3	___	md_ ML	2.4
BRET	0.79	341.7	PmP	17:32:35.330	-1.2	___	m__	
FELD	0.81	242.0	Pg	17:32:34.380	0.0	___	mc_ ML	2.2
FELD	0.81	242.0	PmP	17:32:35.260	-1.5	___	m__	
FELD	0.81	242.0	SmS	17:32:47.160	-1.7	___	m__	
HDH	0.82	66.4	Pg	17:32:34.470	-0.1	___	mc_ ML	2.4
HDH	0.82	66.4	PmP	17:32:35.180	-1.8	___	m__	
HDH	0.82	66.4	SmS	17:32:47.930	-1.3	___	m__	
KIZ	0.83	248.8	Pg	17:32:34.630	-0.0	___	mc_ ML	2.5
KIZ	0.83	248.8	PmP	17:32:35.560	-1.5	___	m__	
FBB	0.85	252.7	Pg	17:32:35.930	0.8	___	m__ ML	2.7
WILA	0.85	187.3	Pg	17:32:35.540	0.4	___	m__ ML	2.7
WILA	0.85	187.3	Sg	17:32:47.020	0.8	___	m__	
UBR	0.91	129.4	Pg	17:32:36.670	0.5	___	md_ ML	2.5
UBR	0.91	129.4	Sg	17:32:49.124	1.2	___	m_e	
NEEW	0.94	317.8	Pn	17:32:37.570	-0.5	___	m__ ML	2.7
NEEW	0.94	317.8	Pg	17:32:38.257	1.4	___	m_e	
NEEW	0.94	317.8	Sg	17:32:50.804	1.7	___	m_e	
VOGT	0.95	259.6	Pn	17:32:37.080	-1.1	___	m__ ML	2.6

VOGT	0.95	259.6	Pg	17:32:37.650	0.7	---	m_	
ZELS	0.96	273.0	Pg	17:32:38.030	0.9	---	m_ ML	2.6
SULZ	0.97	221.5	Pn	17:32:37.180	-1.3	---	mc_ ML	2.4
SULZ	0.97	221.5	Pg	17:32:37.960	0.5	---	m_	
SULZ	0.97	221.5	Sg	17:32:50.249	0.2	---	m_e	
LIENZ	1.01	163.3	Pg	17:32:38.510	0.5	---	m_ ML	2.1
ENDD	1.04	239.0	Pn	17:32:37.910	-1.5	---	mc_ ML	2.5
ENDD	1.04	239.0	Pg	17:32:38.960	0.2	---	m_	
WOER	1.09	45.8	Pg	17:32:39.960	0.3	---	m_ ML	2.5
HAUIG	1.10	237.3	Pn	17:32:38.630	-1.5	---	mc_ ML	2.9
HAUIG	1.10	237.3	Pg	17:32:40.130	0.4	---	m_	
HAUIG	1.10	237.3	Sg	17:32:53.659	-0.2	---	m_e	
LDE	1.10	326.6	Sg	17:32:55.784	1.7	---	m_e ML	2.0
DAVA	1.12	150.4	Pg	17:32:40.530	0.4	---	m_ ML	2.1
DAVA	1.12	150.4	Sg	17:32:55.553	1.0	---	m_e	
HOHE	1.12	291.3	Pg	17:32:40.670	0.4	---	m_e	
SIND	1.14	17.8	Pn	17:32:39.290	-1.5	---	mc_ ML	2.7
SIND	1.14	17.8	Pg	17:32:40.960	0.3	---	m_	
WLS	1.15	278.2	Pg	17:32:40.957	0.2	---	m_e ML	2.7
WLS	1.15	278.2	Sg	17:32:56.310	0.7	---	m_	
LEMB	1.16	312.3	Pg	17:32:41.263	0.3	---	m_e ML	2.4
LEMB	1.16	312.3	Sg	17:32:55.911	-0.0	---	m_e	
OBER	1.19	135.6	Pg	17:32:42.390	1.0	---	m_ ML	3.0
PEB	1.20	312.6	Pg	17:32:42.230	0.5	---	m_ ML	2.5
PEB	1.20	312.6	Sg	17:32:58.080	0.8	---	m_	
MUTEZ	1.21	232.1	Pn	17:32:40.270	-1.5	---	mc_ ML	2.7
MUTEZ	1.21	232.1	Pg	17:32:42.170	0.2	---	m_	
MUTEZ	1.21	232.1	Sg	17:32:58.350	0.7	---	m_	
MESL	1.22	326.2	Pg	17:32:42.350	0.2	---	m_ ML	2.6
MESL	1.22	326.2	Sg	17:32:58.470	0.5	---	m_	
PLONS	1.23	170.0	Pg	17:32:42.877	0.6	---	m_e ML	2.0
PLONS	1.23	170.0	Sg	17:32:57.354	-0.8	---	m_e	
WALT	1.23	256.8	Pg	17:32:42.640	0.3	---	m_ ML	2.5
CIEL	1.26	297.5	Sg	17:32:59.707	0.4	---	m_e ML	2.6
ECH	1.27	268.7	Pg	17:32:43.350	0.3	---	m_ ML	2.9
ECH	1.27	268.7	Sg	17:32:59.850	0.3	---	m_	
BALST	1.31	225.4	Pn	17:32:41.520	-1.5	---	mc_ ML	2.6
BALST	1.31	225.4	Pg	17:32:43.760	0.1	---	m_	
BALST	1.31	225.4	Sg	17:33:00.532	-0.1	---	m_e	
ILLF	1.34	245.2	Pn	17:32:42.280	-1.2	---	mc_ ML	2.7
RETA	1.37	123.6	Sg	17:33:03.670	0.9	---	m_ ML	2.2
WBA	1.40	353.3	Pn	17:32:43.270	-1.0	---	m_ ML	1.9
WBA	1.40	353.3	Pg	17:32:45.680	0.2	---	m_	
WBA	1.40	353.3	Sg	17:33:03.540	-0.1	---	m_	
VOEL	1.47	299.5	Sg	17:33:05.930	0.2	---	m_	
FUR	1.47	93.0	Sg	17:33:06.625	0.7	---	m_e ML	2.8
BE1	1.48	102.9	Pg	17:32:47.289	0.3	---	m_e ML	2.7
BE1	1.48	102.9	Sg	17:33:06.942	0.8	---	m_e	
BOURR	1.51	235.6	Pn	17:32:44.310	-1.4	---	m_ ML	2.5
BOURR	1.51	235.6	Pg	17:32:48.030	0.6	---	m_	
ZUGS	1.54	122.7	Pg	17:32:50.651	2.6	---	m_e ML	2.5
ZUGS	1.54	122.7	Sg	17:33:09.416	1.5	---	m_e	
PART	1.57	118.4	Sg	17:33:09.194	0.2	---	m_e ML	2.3
MILB	1.57	5.3	Pn	17:32:45.433	-1.2	---	m_e ML	2.6

MILB	1.57	5.3	Pg	17:32:50.603	1.9	---	m_e	
MILB	1.57	5.3	Sg	17:33:09.030	-0.1	---	m_	
WBB	1.60	350.6	Sg	17:33:09.720	-0.3	---	m_ ML	2.2
GRC2	1.64	67.5	Pn	17:32:46.659	-0.9	---	m_e ML	2.2
GRC2	1.64	67.5	Pg	17:32:49.102	-0.9	---	m_e	
GRC2	1.64	67.5	Sg	17:33:10.065	-1.2	---	m_e	
MOTA	1.65	123.1	Pg	17:32:49.763	-0.3	---	m_e ML	2.2
MOTA	1.65	123.1	Sg	17:33:11.373	-0.0	---	m_e	
FETA	1.67	137.3	Sg	17:33:12.757	0.6	---	m_e ML	1.6
RONF	1.71	252.1	Pn	17:32:48.170	-0.3	---	m_e ML	2.3
RONF	1.71	252.1	Pg	17:32:51.200	-0.1	---	m_e	
RONF	1.71	252.1	Sg	17:33:12.808	-0.6	---	m_e	
SQTA	1.78	125.1	Pg	17:32:52.692	0.1	---	m_e ML	2.1
SQTA	1.78	125.1	Sg	17:33:15.105	-0.4	---	m_e	
GRC1	1.78	64.7	Pn	17:32:48.470	-1.0	---	mc_ ML	2.1
GRC1	1.78	64.7	Pg	17:32:52.220	-0.4	---	m_	
GRC1	1.78	64.7	Sg	17:33:14.443	-1.2	---	m_e	
GRC3	1.78	68.4	Pn	17:32:48.802	-0.6	---	m_e ML	2.4
GRC3	1.78	68.4	Sg	17:33:14.735	-0.9	---	m_e	
GRC4	1.82	62.1	Pg	17:32:52.972	-0.4	---	m_e ML	2.2
ABH	1.90	329.0	Pn	17:32:51.502	0.4	---	m_e ML	1.8
ABH	1.90	329.0	Pg	17:32:54.920	0.0	---	m_	
ABH	1.90	329.0	Sg	17:33:19.077	-0.4	---	m_e	
GRB5	1.92	62.7	Pg	17:32:54.780	-0.5	---	m_e ML	2.1
GRB5	1.92	62.7	Sg	17:33:18.541	-1.6	---	m_e	
WTTA	1.99	119.1	Sg	17:33:21.095	-1.3	---	m_e ML	2.1
TNS	2.00	348.6	Sg	17:33:22.144	-0.6	---	m_e ML	2.2
GRA1	2.01	43.8	Pn	17:32:51.530	-1.0	---	m_ ML	2.4
GRA1	2.01	43.8	Pg	17:32:56.890	-0.1	---	m_	
GRA1	2.01	43.8	Sg	17:33:21.746	-1.2	---	m_e	
GRB4	2.04	52.7	Pg	17:32:57.143	-0.3	---	m_e	
GRB4	2.04	52.7	Sg	17:33:22.428	-1.4	---	m_e	
GRB1	2.04	55.4	Pg	17:32:57.515	-0.0	---	m_e ML	2.7
GRB1	2.04	55.4	Sg	17:33:22.962	-1.0	---	m_e	
RIVT	2.09	314.6	Pn	17:32:54.120	0.5	---	m_e ML	1.8
RIVT	2.09	314.6	Pg	17:32:58.500	0.0	---	m_	
RIVT	2.09	314.6	Sg	17:33:24.326	-1.2	---	m_e	
GRB3	2.10	58.0	Pn	17:32:53.337	-0.5	---	m_e ML	2.5
GRB3	2.10	58.0	Pg	17:32:57.920	-0.8	---	m_e	
GRB3	2.10	58.0	Sg	17:33:24.570	-1.3	---	m_e	
GRA3	2.11	43.7	Pg	17:32:58.666	-0.1	---	m_e ML	2.4
GRA3	2.11	43.7	Sg	17:33:25.252	-0.7	---	m_e	
WLF	2.37	307.3	Sg	17:33:33.479	-1.0	---	m_e ML	2.2
RJOB	2.55	100.5	Sg	17:33:40.590	0.6	---	m_e ML	2.1
LESA	2.56	107.7	Sg	17:33:38.533	-1.9	---	m_e ML	2.1
MANZ	2.63	47.9	Pg	17:33:07.940	-0.7	---	m_e ML	2.3
MANZ	2.63	47.9	Sg	17:33:39.892	-2.8	---	m_e	
WET	2.66	69.2	Pn	17:33:01.691	0.3	---	m_e ML	2.4
WET	2.66	69.2	Pg	17:33:08.415	-0.9	---	m_e	
WET	2.66	69.2	Sg	17:33:42.372	-1.4	---	m_e	
BIOA	3.11	98.8	Sg	17:33:58.107	0.2	---	m_e ML	2.6
KBA	3.11	110.7	Sg	17:33:55.712	-2.2	---	m_e ML	2.3
MOA	3.50	94.8	Sg	17:34:08.834	-1.4	---	m_e ML	2.5

Event 30902001 Singen/Hohentwiel, Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/02	00:19:10.42	0.16	3.08	47.7542	8.8905	1.9	1.1	057	8.7	2.8	25	5	012			m i uk	ZAMG	30902021
2023/09/02	00:19:11.03	0.11	1.05	47.7690	8.8970	2.2	1.1	019	10.0f		110	56	063	0.15	4.43	m i ke	BGR	30902011
2023/09/02	00:19:10.78	0.05	0.19	47.7410	8.8950	0.6	0.4	359	9.0	2.0	5	49	050	0.07	2.48	m i ke	LED	30902001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.1	0.4	25 ZAMG	30902021
ML	2.8	0.3	51 BGR	30902011
ML	2.9	0.2	59 LED	30902001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STEIN	0.07	193.8	Pg	00:19:12.950	0.1					T__				mc_ ML	2.6
STEIN	0.07	193.8	Sg	00:19:14.740	0.5					T__				m__	
WALHA	0.15	85.5	Pg	00:19:14.070	0.0					T__				mc_ ML	3.0
WALHA	0.15	85.5	Sg	00:19:16.630	0.3					T__				m__	
KONZ	0.20	112.5	Pg	00:19:14.950	0.1					T__				mc_ ML	2.8
KONZ	0.20	112.5	Sg	00:19:18.330	0.8					T__				m__	
SLE	0.27	275.5	Pg	00:19:16.270	0.2					T__				mc_ ML	3.2
SLE	0.27	275.5	Sg	00:19:20.090	0.3					T__				m__	
WILA	0.33	178.5	Pg	00:19:17.320	0.2					T__				mc_ ML	3.0
WILA	0.33	178.5	Sg	00:19:22.220	0.8					T__				m__	
ROMAN	0.35	120.6	Pg	00:19:17.510	0.0					T__				md_ ML	2.8
ROMAN	0.35	120.6	Sg	00:19:22.510	0.5					T__				m__	
GUT	0.36	24.0	Pg	00:19:17.810	0.0					T__				mc_ ML	3.3
GUT	0.36	24.0	Sg	00:19:22.960	0.4					T__				m__	
FRIE	0.39	103.2	Pg	00:19:18.600	0.3					T__				md_ ML	3.4
FRIE	0.39	103.2	Sg	00:19:24.390	0.9					T__				m__	
METMA	0.43	266.4	Pg	00:19:19.100	0.0					T__				mc_ ML	2.8
METMA	0.43	266.4	Sg	00:19:24.920	0.1					T__				m__	
ROTE	0.44	340.1	Pg	00:19:19.230	0.0					T__				md_ ML	2.7
ROTE	0.44	340.1	Sg	00:19:25.130	0.2					T__				m__	
MSS	0.44	5.8	Pg	00:19:19.390	0.2					T__				mc_ ML	2.7
MSS	0.44	5.8	Sg	00:19:25.370	0.4					T__				m__	
TETT	0.49	99.3	Pg	00:19:20.420	0.3					T__				mc_ ML	3.0
TETT	0.49	99.3	Sg	00:19:27.510	0.9					T__				m__	
SAUL	0.49	56.4	Pg	00:19:20.250	0.0					T__				mc_ ML	2.4
BERGE	0.50	285.4	Pg	00:19:20.450	0.1					T__				md_ ML	2.9
BERGE	0.50	285.4	PmP	00:19:22.480	-1.1					T__				m__	
BERGE	0.50	285.4	Sg	00:19:27.260	0.4					T__				m__	
BERGE	0.50	285.4	SmS	00:19:30.780	-1.5					T__				m__	
FREU	0.52	18.0	Pg	00:19:20.820	0.1					T__				mc_ ML	2.9
FREU	0.52	18.0	Sg	00:19:27.920	0.4					T__				m__	
IRRE	0.54	3.5	Pg	00:19:21.300	0.2					T__				md_ ML	2.7
IRRE	0.54	3.5	Sg	00:19:28.420	0.2					T__				m__	
SULZ	0.57	248.4	Pg	00:19:21.780	0.2					T__				mc_ ML	2.7
SULZ	0.57	248.4	Sg	00:19:29.630	0.6					T__				m__	
LIENZ	0.60	137.5	Pg	00:19:22.610	0.4					T__				md_ ML	2.4
LIENZ	0.60	137.5	Sg	00:19:31.420	1.4					T__				m__	
FELD	0.61	283.1	Pg	00:19:22.570	0.1					T__				mc_ ML	2.7

FELD	0.61	283.1	PmP	00:19:24.050	-1.2	T__	m__	
FELD	0.61	283.1	Sg	00:19:30.770	0.3	T__	m__	
FELD	0.61	283.1	SmS	00:19:33.700	-1.4	T__	m__	
ZWI	0.63	35.5	Pg	00:19:22.780	-0.0	T__	mc__	
ZWI	0.63	35.5	Sg	00:19:31.370	0.3	T__	m__	
ZWI	0.63	35.5	SmS	00:19:34.380	-1.3	T__	m__	
A104C	0.64	52.6	Pg	00:19:23.020	0.1	T__	mc__ ML	3.0
A104C	0.64	52.6	Sg	00:19:31.800	0.5	T__	m__	
KIZ	0.69	288.5	Pg	00:19:23.870	-0.0	T__	md__ ML	3.2
KIZ	0.69	288.5	PmP	00:19:25.120	-1.3	T__	m__	
KIZ	0.69	288.5	Sg	00:19:33.220	0.4	T__	m__	
KIZ	0.69	288.5	SmS	00:19:35.220	-1.9	T__	m__	
BFO	0.70	327.5	Pg	00:19:24.040	-0.0	T__	md__ ML	2.8
BFO	0.70	327.5	Sg	00:19:33.430	0.3	T__	m__	
BFO	0.70	327.5	SmS	00:19:35.820	-1.5	T__	m__	
FBB	0.75	290.8	Sg	00:19:35.100	0.5	T__	m__ ML	3.0
FREI	0.75	291.2	Sg	00:19:35.420	0.5	T__	m__ ML	2.9
PLONS	0.77	154.4	Pg	00:19:25.395	0.1	---	m_e ML	2.4
PLONS	0.77	154.4	Sg	00:19:35.866	0.6	---	m_e	
BUCH	0.77	23.2	Pg	00:19:25.410	0.0	T__	mc__ ML	3.1
BUCH	0.77	23.2	PmP	00:19:26.280	-1.4	T__	m__	
BUCH	0.77	23.2	Sg	00:19:35.950	0.5	T__	m__	
ENDD	0.78	268.5	Pg	00:19:25.560	0.0	T__	mc__ ML	3.3
ENDD	0.78	268.5	Sg	00:19:35.870	0.2	T__	m__	
ENDD	0.78	268.5	SmS	00:19:38.000	-1.5	T__	m__	
STAU	0.79	279.8	Pg	00:19:26.010	0.2	T__	m__ ML	2.9
STAU	0.79	279.8	Sg	00:19:36.440	0.4	T__	m__	
TUBL	0.79	9.0	Pg	00:19:25.650	-0.1	T__	md__ ML	2.9
DAVA	0.81	124.0	Pg	00:19:26.280	0.2	T__	m__ ML	2.7
DAVA	0.81	124.0	Sg	00:19:37.698	1.2	---	m_e	
HAUIG	0.81	264.7	Pg	00:19:26.200	0.1	T__	mc__ ML	3.4
HAUIG	0.81	264.7	Sg	00:19:37.200	0.6	T__	m__	
UBR	0.82	93.8	Pg	00:19:26.680	0.4	T__	mc__ ML	3.1
UBR	0.82	93.8	Sg	00:19:37.960	1.1	T__	m__	
LOES	0.84	261.1	Pg	00:19:26.920	0.3	T__	m__ ML	2.5
BREM	0.87	281.8	Pg	00:19:27.830	0.6	T__	m__ ML	3.1
MUTEZ	0.87	254.9	Pg	00:19:27.460	0.2	T__	mc__	
MUTEZ	0.87	254.9	Sg	00:19:39.090	0.5	T__	m__	
VOGT	0.89	293.0	Pg	00:19:27.910	0.3	T__	md__ ML	3.3
VOGT	0.89	293.0	Sg	00:19:39.940	0.8	T__	m__	
OPP	0.89	328.2	Pg	00:19:27.540	-0.1	T__	md__	
BALST	0.91	243.9	Pg	00:19:27.910	-0.0	T__	m__ ML	2.7
BALST	0.91	243.9	Sg	00:19:40.300	0.6	T__	m__	
BREI	0.92	288.9	Pn	00:19:28.990	-0.3	T__	m__ ML	2.8
ZELS	1.01	304.1	Pg	00:19:30.405	0.4	---	m_e	
STU	1.05	10.8	Pg	00:19:30.780	0.2	---	m_e ML	2.9
STU	1.05	10.8	Sg	00:19:44.199	0.0	---	m_e	
BABA	1.08	334.7	Pg	00:19:31.410	0.1	T__	m__ ML	2.9
ILLF	1.10	267.5	Pn	00:19:30.760	-1.0	T__	mc__ ML	3.3
ILLF	1.10	267.5	Pg	00:19:31.870	0.2	T__	m__	
ILLF	1.10	267.5	Sg	00:19:46.620	0.7	T__	m__	
WALT	1.11	282.3	Pn	00:19:30.810	-1.0	T__	m__ ML	3.0
WALT	1.11	282.3	Pg	00:19:31.760	0.0	T__	m__	
WALT	1.11	282.3	Sg	00:19:47.020	0.9	T__	m__	

BOURR	1.17	253.5	Pn	00:19:31.830	-0.9	T__	mc_ ML	2.9
BOURR	1.17	253.5	Pg	00:19:33.290	0.3	T__	m__	
BOURR	1.17	253.5	Sn	00:19:47.580	-0.6	T__	m__	
BOURR	1.17	253.5	Sg	00:19:49.370	1.2	T__	m__	
URBA	1.19	22.5	Pn	00:19:31.430	-1.5	T__	mc_ ML	2.9
URBA	1.19	22.5	PmP	00:19:33.140	-1.7	T__	m__	
URBA	1.19	22.5	Sn	00:19:47.320	-1.2	T__	m__	
URBA	1.19	22.5	Sg	00:19:49.220	0.6	T__	m__	
HDH	1.22	45.6	Pn	00:19:32.410	-0.9	T__	m__ ML	3.0
HDH	1.22	45.6	Pg	00:19:33.730	-0.0	T__	m__	
HDH	1.22	45.6	Sn	00:19:48.210	-0.9	T__	m__	
HDH	1.22	45.6	Sg	00:19:49.930	0.5	T__	m__	
WLS	1.23	303.7	Pn	00:19:33.195	-0.3	___	m_e ML	2.6
WLS	1.23	303.7	Pg	00:19:33.778	-0.2	___	m_e	
WLS	1.23	303.7	Sg	00:19:50.143	0.2	___	m_e	
ECH	1.26	292.9	Pn	00:19:32.720	-1.1	T__	m__ ML	2.8
ECH	1.26	292.9	Pg	00:19:34.279	-0.2	___	m_e	
ECH	1.26	292.9	Sg	00:19:50.750	0.0	T__	m__	
BRET	1.28	353.9	Pg	00:19:35.190	0.2	T__	m__ ML	3.2
BRET	1.28	353.9	Sg	00:19:51.810	0.3	T__	m__	
RETA	1.28	100.7	Pn	00:19:34.127	-0.1	___	m_e ML	3.0
RETA	1.28	100.7	Pg	00:19:35.140	0.1	T__	m__	
RETA	1.28	100.7	Sg	00:19:52.400	0.7	___	m_e	
HOHE	1.31	314.8	Pg	00:19:36.007	0.4	___	m_e ML	3.1
HOHE	1.31	314.8	Sg	00:19:53.100	0.5	T__	m__	
NEEW	1.32	336.9	Pg	00:19:36.644	0.9	___	m_e ML	3.2
NEEW	1.32	336.9	Sg	00:19:54.361	1.4	___	m_e	
FETA	1.44	119.4	Pn	00:19:36.939	0.7	___	m_e ML	2.2
FETA	1.44	119.4	Pg	00:19:38.027	0.2	___	m_e	
FETA	1.44	119.4	Sg	00:19:57.628	1.2	___	m_e	
ZUGS	1.44	102.2	Pn	00:19:40.020	3.7	___	m_e ML	2.8
ZUGS	1.44	102.2	Pg	00:19:40.946	2.9	___	m_e	
ZUGS	1.44	102.2	Sg	00:19:59.565	2.9	___	m_e	
ROTT	1.47	340.6	Pg	00:19:39.486	0.9	___	m_e	
CIEL	1.49	317.5	Pn	00:19:38.107	1.1	___	m_e ML	3.0
CIEL	1.49	317.5	Pg	00:19:39.141	0.2	___	m_e	
CIEL	1.49	317.5	Sg	00:19:58.526	0.2	___	m_e	
LEMB	1.50	330.2	Pn	00:19:38.209	1.1	___	m_e ML	2.6
LEMB	1.50	330.2	Pg	00:19:39.244	0.2	___	m_e	
LEMB	1.50	330.2	Sg	00:19:58.314	-0.1	___	m_e	
RONF	1.51	269.7	Pn	00:19:36.223	-1.1	___	m_e ML	2.8
RONF	1.51	269.7	Pg	00:19:38.823	-0.5	___	m_e	
RONF	1.51	269.7	Sg	00:19:58.424	-0.5	___	m_e	
PART	1.52	98.5	Sg	00:19:59.667	0.6	___	m_e ML	2.9
LDE	1.52	341.1	Pg	00:19:40.309	0.8	___	m_e ML	2.6
LDE	1.52	341.1	Sg	00:20:00.626	1.5	___	m_e	
PEB	1.54	329.9	Pg	00:19:40.090	0.3	___	m__ ML	2.9
MOTA	1.54	104.1	Pn	00:19:38.053	0.4	___	m_e ML	2.8
MOTA	1.54	104.1	Pg	00:19:39.566	-0.3	___	m_e	
MOTA	1.54	104.1	Sg	00:19:59.989	0.1	___	m_e	
WOER	1.57	35.0	Pn	00:19:36.770	-1.3	___	m__ ML	2.8
WOER	1.57	35.0	Pg	00:19:40.280	-0.1	___	m__	
WOER	1.57	35.0	Sn	00:19:56.500	-0.9	___	m__	
BE1	1.57	82.9	Pg	00:19:40.667	0.2	___	m_e ML	2.9

BE1	1.57	82.9	Sg	00:20:01.259	0.5	---	m_e	
CHMF	1.59	252.8	Pn	00:19:37.350	-1.0	---	mc_ ML	3.0
CHMF	1.59	252.8	Sn	00:19:57.550	-0.5	---	m_	
CHMF	1.59	252.8	Sg	00:20:01.600	0.1	---	m_	
MESL	1.64	339.7	Pg	00:19:41.750	0.1	---	m_ ML	3.2
SQTA	1.65	107.6	Pg	00:19:41.344	-0.5	---	m_e ML	2.8
SQTA	1.65	107.6	Sg	00:20:02.855	-0.3	---	m_e	
FUR	1.65	74.3	Pg	00:19:42.060	0.2	---	m_e ML	3.2
FUR	1.65	74.3	Sg	00:20:03.385	0.2	---	m_e	
SIND	1.68	16.0	Pg	00:19:42.330	-0.1	---	m_ ML	2.9
VOEL	1.70	316.8	Pg	00:19:42.920	0.1	---	m_ ML	2.7
WTTA	1.91	103.4	Pg	00:19:45.114	-1.7	---	m_e ML	2.6
WTTA	1.91	103.4	Sg	00:20:11.560	-0.0	---	m_e	
IMS	1.97	340.9	Pg	00:19:47.980	0.1	---	m_ ML	3.0
MILB	2.10	7.0	Pn	00:19:43.860	-1.4	---	m_ ML	3.0
MILB	2.10	7.0	Pg	00:19:50.129	-0.3	---	m_e	
MILB	2.10	7.0	Sg	00:20:16.846	-0.8	---	m_e	
GRC1	2.15	53.3	Pg	00:19:50.720	-0.6	---	m_ ML	2.8
DUP	2.18	320.9	Sg	00:20:19.870	-0.1	---	m_ ML	2.7
ABH	2.32	338.0	Pg	00:19:54.430	-0.0	---	m_ ML	2.6
ABH	2.32	338.0	Sg	00:20:23.920	-0.5	---	m_	
RIVT	2.42	325.3	Pg	00:19:56.190	-0.2	---	m_ ML	2.3
RIVT	2.42	325.3	Sg	00:20:25.924	-1.7	---	m_e	
NEUF	2.47	310.9	Pg	00:19:54.165	-3.3	---	m_e ML	2.7
NEUF	2.47	310.9	Sg	00:20:28.659	-0.8	---	m_e	
GRA1	2.48	37.3	Pg	00:19:57.100	-0.5	---	m_ ML	2.7
GRA1	2.48	37.3	Sg	00:20:27.996	-1.7	---	m_e	
TNS	2.50	353.4	Sg	00:20:29.853	-0.4	---	m_e ML	2.6
KW1	2.51	79.9	Pg	00:20:00.347	2.3	---	m_e ML	3.6
KW1	2.51	79.9	Sg	00:20:30.700	0.2	---	m_e	
LESA	2.57	95.7	Pn	00:19:53.261	1.6	---	m_e ML	2.7
LESA	2.57	95.7	Sg	00:20:31.498	-1.0	---	m_e	
RJOB	2.62	88.6	Pn	00:19:53.930	1.6	---	m_e ML	2.7
RJOB	2.62	88.6	Sg	00:20:35.028	0.9	---	m_e	
WLF	2.64	317.8	Pg	00:20:00.377	-0.2	---	m_e ML	2.6
WLF	2.64	317.8	Sg	00:20:33.170	-1.5	---	m_e	
WET	2.99	60.6	Pn	00:19:56.957	-0.4	---	m_e ML	3.0
WET	2.99	60.6	Pg	00:20:06.243	-0.9	---	m_e	
WET	2.99	60.6	Sg	00:20:44.214	-1.6	---	m_e	
AHRW	3.04	337.7	Sg	00:20:46.678	-0.8	---	m_e ML	2.6
KBA	3.08	100.8	Pn	00:20:00.645	2.1	---	m_e ML	2.7
KBA	3.08	100.8	Sg	00:20:47.026	-1.7	---	m_e	
MANZ	3.08	42.1	Pg	00:20:07.938	-1.0	---	m_e ML	2.8
MANZ	3.08	42.1	Sg	00:20:48.271	-0.5	---	m_e	
BIOA	3.19	89.1	Pn	00:20:00.966	0.9	---	m_e ML	3.1
BIOA	3.19	89.1	Pg	00:20:12.694	1.8	---	m_e	
GEC2	3.38	69.2	Pn	00:20:02.611	-0.0	---	m_e ML	3.0
GEC2	3.38	69.2	Sg	00:20:56.820	-1.4	---	m_e	
KAST	3.48	355.0	Sg	00:20:59.871	-1.4	---	m_e ML	2.7
PLN	3.48	36.7	Pg	00:20:15.341	-1.0	---	m_e ML	2.6
PLN	3.48	36.7	Sg	00:20:59.819	-1.4	---	m_e	
TANN	3.55	39.8	Pg	00:20:16.409	-1.3	---	m_e ML	3.0
TANN	3.55	39.8	Sg	00:21:02.713	-0.9	---	m_e	
MOA	3.61	86.3	Sg	00:21:04.438	-1.0	---	m_e ML	3.0

GTTG	3.87	9.9	Sg	00:21:13.091	-0.6	---	m_e ML	3.3
OBKA	4.04	105.7	Pn	00:20:13.944	2.4	---	m_e	
CLZ	4.21	12.5	Pg	00:20:31.008	0.9	---	m_e ML	3.1
CLL	4.45	35.2	Pg	00:20:32.759	-1.9	---	m_e ML	3.2

Event 30905002 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/05	16:25:16.18	4.87	3.54	51.0228	21.5143				1.0f		79	42	348	7.87	10.35	m i ki	BNS	30905012
(False location)																		
2023/09/05	16:26:02.57	0.40	1.00	51.4660	16.0860	5.6	3.3	025	1.0f		34	12	222	0.64	3.56	m i ki	BGR	30905002
(#PRIME)																		

Magnitude	Err	Nsta	Author	OrigID
ML	4.7		BNS	30905012
ML	3.7	0.4	12 BGR	30905002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.64	168.1	Pg	16:26:15.349	0.8					T__				m_e ML	2.7
KSP	0.64	168.1	Sg	16:26:21.959	-0.8					T__				m_e	
DPC	1.13	172.3	Pg	16:26:24.092	0.3					T__				m_e ML	3.7
DPC	1.13	172.3	Sg	16:26:40.060	1.7					T__				m_e	
MORC	1.93	150.8	Pn	16:26:35.522	-0.1					T__				m_e ML	3.9
MORC	1.93	150.8	Pg	16:26:39.457	0.6					T__				m_e	
MORC	1.93	150.8	Sg	16:27:03.523	-0.2					T__				m_e	
CLL	1.93	266.5	Pn	16:26:34.384	-1.3					T__				m_e ML	3.6
CLL	1.93	266.5	Pg	16:26:37.989	-1.0					T__				m_e	
CLL	1.93	266.5	Sg	16:27:03.778	-0.1					T__				m_e	
OKC	2.09	140.5	Pn	16:26:37.044	-0.8					T__				m_e ML	3.3
OKC	2.09	140.5	Pg	16:26:41.617	-0.3					T__				m_e	
OKC	2.09	140.5	Sg	16:27:08.294	-0.6					T__				m_e	
TANN	2.51	246.7	Pn	16:26:43.990	0.4					T__				m_e ML	3.8
TANN	2.51	246.7	Pg	16:26:51.075	1.1					T__				m_e	
TANN	2.51	246.7	Sg	16:27:23.024	0.6					T__				m_e	
WERD	2.59	248.3	Pn	16:26:44.737	0.1					T__				m_e ML	3.7
WERD	2.59	248.3	Pg	16:26:51.204	-0.2					T__				m_e	
WERD	2.59	248.3	Sg	16:27:24.411	-0.4					T__				m_e	
MANZ	2.92	241.1	Pn	16:26:49.747	0.6					T__				m_e ML	3.8
MANZ	2.92	241.1	Pg	16:26:58.660	1.1					T__				m_e	
MANZ	2.92	241.1	Sg	16:27:36.439	1.1					T__				m_e	
GEC2	3.03	211.2	Pn	16:26:51.433	0.8					T__				m_e ML	3.6
GEC2	3.03	211.2	Pg	16:26:58.819	-0.9					T__				m_e	
GEC2	3.03	211.2	Sg	16:27:37.656	-1.3					T__				m_e	
WET	3.10	222.7	Pn	16:26:52.100	0.6					T__				m_e ML	3.7
WET	3.10	222.7	Pg	16:26:58.583	-2.3					T__				m_e	
WET	3.10	222.7	Sg	16:27:40.252	-0.7					T__				m_e	
GRA1	3.56	242.0	Pn	16:26:58.730	0.9					T__				m_e ML	4.4
GRA1	3.56	242.0	Pg	16:27:12.362	2.7					T__				m_e	
GRA1	3.56	242.0	Sg	16:27:56.438	0.7					T__				m_e	
CLZ	3.56	278.3	Pn	16:26:58.277	0.4					T__				m_e ML	3.9
CLZ	3.56	278.3	Pg	16:27:08.348	-1.4					T__				m_e	
CLZ	3.56	278.3	Sg	16:27:55.705	-0.1					T__				m_e	

MILB	4.61	251.8	Pn	16:27:12.159	0.2	---			m_e
MILB	4.61	251.8	Sg	16:28:30.700	1.8	---	289.2	0.84	m_e
KAST	4.80	269.9	Pn	16:27:14.511	-0.0	---			m_e
KAST	4.80	269.9	Sg	16:28:37.900	2.9	---	21.6	0.86	m_e
WBFO	4.90	262.5	Pn	16:27:16.545	0.6	---			m_e
WBFO	4.90	262.5	Sg	16:28:38.700	0.5	---			m_e
TNS	4.98	258.5	Pn	16:27:16.545	-0.5	---			m_e
TNS	4.98	258.5	Sg	16:28:42.700	2.0	---	96.9	0.95	m_e
GWBC	5.04	260.8	Pn	16:27:18.140	0.3	---			m_e
GWBC	5.04	260.8	Sg	16:28:45.900	3.2	---			m_e
SORT	5.06	271.9	Pn	16:27:17.742	-0.4	---			m_e
SORT	5.06	271.9	Sg	16:28:47.100	3.8	---			m_e
GWBE	5.18	257.9	Pn	16:27:19.735	0.0	---			m_e
GWBE	5.18	257.9	Sg	16:28:49.042	2.0	---			m_e
BIW	5.23	265.1	Pn	16:27:20.532	0.1	---			m_e
BIW	5.23	265.1	Sg	16:28:54.225	5.5	---	19.0	0.80	m_e
R3B38	5.26	258.8	Pn	16:27:21.728	0.9	---			m_e
R3B38	5.26	258.8	Sg	16:28:54.225	4.6	---			m_e
R79BC	5.33	259.1	Pn	16:27:21.728	-0.1	---			m_e
R79BC	5.33	259.1	Sg	16:28:56.218	4.2	---			m_e
GWBD	5.34	258.6	Pn	16:27:21.728	-0.3	---			m_e
GWBD	5.34	258.6	Sg	16:28:56.218	3.9	---			m_e
NAST	5.35	259.5	Pn	16:27:23.723	1.7	---			m_e
NAST	5.35	259.5	Sg	16:28:59.410	7.0	---	44.2	0.59	m_e
GWBO	5.35	256.6	Pn	16:27:23.323	1.3	---			m_e
GWBO	5.35	256.6	Sg	16:28:58.611	6.1	---			m_e
KOE	5.36	262.1	Pn	16:27:22.526	0.3	---			m_e
KOE	5.36	262.1	Sg	16:28:57.415	4.5	---	66.3	0.66	m_e
BUG	5.49	273.2	Pn	16:27:22.925	-1.0	---			m_e
BUG	5.49	273.2	Sg	16:29:01.802	4.8	---	22.9	1.01	m_e
HOBG	5.50	268.4	Pn	16:27:25.541	1.4	---			m_e
HOBG	5.50	268.4	Sg	16:28:59.809	2.5	---	51.8	0.53	m_e
GLOK	5.52	263.8	Pn	16:27:24.919	0.6	---			m_e
GLOK	5.52	263.8	Sg	16:29:01.803	3.9	---			m_e
BNS	5.60	268.3	Pn	16:27:24.919	-0.5	---			m_e
BNS	5.60	268.3	Sg	16:29:06.188	5.7	---			m_e
HES	5.64	272.5	Pn	16:27:26.114	0.2	---			m_e
HES	5.64	272.5	Sg	16:29:06.983	5.3	---			m_e
BGG	5.66	260.6	Pn	16:27:26.512	0.2	---			m_e
BGG	5.66	260.6	Sg	16:29:11.369	8.9	---	28.7	0.96	m_e
LAUG	5.70	272.4	Pn	16:27:26.911	0.1	---			m_e
LAUG	5.70	272.4	Sg	16:29:09.375	5.7	---	25.3	1.12	m_e
BHE	5.72	262.3	Pn	16:27:29.303	2.2	---			m_e
BHE	5.72	262.3	Sg	16:29:06.186	1.9	---			m_e
AHRW	5.74	264.3	Sg	16:29:12.565	7.6	---	176.9	0.80	m_e
LAGB	5.77	262.5	Pn	16:27:29.303	1.6	---			m_e
LAGB	5.77	262.5	Sg	16:29:04.192	-1.6	---	27.3	0.66	m_e
TDN	5.82	264.8	Pn	16:27:29.303	0.9	---			m_e
TDN	5.82	264.8	Sg	16:29:10.571	3.3	---			m_e
HILG	6.05	262.5	Pn	16:27:32.494	1.0	---			m_e
HILG	6.05	262.5	Sg	16:29:18.946	4.3	---	37.3	1.06	m_e
GSH	6.13	267.0	Pn	16:27:34.488	1.8	---			m_e
GSH	6.13	267.0	Sg	16:29:20.940	3.5	---			m_e
KLL	6.19	266.2	Pn	16:27:34.088	0.6	---			m_e

KLL	6.19	266.2	Sg	16:29:27.715	8.4	---	12.9	0.66	m_e
HUP	6.20	265.6	Pn	16:27:34.599	1.1	---			m_e
HUP	6.20	265.6	Sg	16:29:22.136	2.7	---	10.9	1.14	m_e
BA02	6.23	267.5	Sg	16:29:25.323	4.9	---			m_e
DREG	6.24	266.5	Pn	16:27:34.886	0.7	---			m_e
DREG	6.24	266.5	Sg	16:29:24.528	3.7	---	18.9	0.60	m_e
MUEZ	6.32	262.9	Pn	16:27:36.880	1.7	---			m_e
MUEZ	6.32	262.9	Sg	16:29:29.711	6.4	---	23.3	0.98	m_e
MRG	6.37	265.3	Pn	16:27:36.481	0.6	---			m_e
MRG	6.37	265.3	Sg	16:29:28.388	3.5	---	12.4	0.98	m_e
MEM	6.39	266.2	Pn	16:27:36.878	0.7	---			m_e
MEM	6.39	266.2	Sg	16:29:30.506	5.0	---	19.1	1.12	m_e
HGN	6.41	267.7	Pn	16:27:44.454	8.1	---			m_e
HGN	6.41	267.7	Sg	16:29:28.911	2.8	---			m_e
VIA	6.44	260.1	Pn	16:27:39.271	2.5	---			m_e
VIA	6.44	260.1	Sg	16:29:33.297	6.2	---			m_e
HOU	6.45	264.0	Pn	16:27:38.447	1.5	---			m_e
HOU	6.45	264.0	Sg	16:29:28.911	1.5	---	11.3	0.92	m_e
KLB	6.45	261.7	Pn	16:27:38.571	1.6	---			m_e
KLB	6.45	261.7	Sg	16:29:31.705	4.3	---	26.7	1.14	m_e
VKB	6.48	268.7	Sg	16:29:37.284	8.8	---			m_e
WILW	6.54	260.9	Pn	16:27:40.068	1.8	---			m_e
WILW	6.54	260.9	Sg	16:29:30.905	0.5	---			m_e
RCHB	6.98	263.4	Pn	16:27:46.050	1.9	---			m_e
RCHB	6.98	263.4	Sg	16:29:43.574	-0.7	---	11.6	0.38	m_e

Event 30905003 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/05	16:40:22.44	0.46	0.94	51.4390	16.0450	6.7	3.3	024	1.0f		26	12	220	0.62	3.54	m i ki	BGR	30905003

Magnitude	Err	Nsta	Author	OrigID
ML	3.1	0.3	12 BGR	30905003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.62	165.2	Pg	16:40:34.094	0.0					T__				m_e	ML 2.3
KSP	0.62	165.2	Sg	16:40:43.090	1.1					T__				m_e	
DPC	1.10	170.8	Pg	16:40:42.868	-0.4					T__				m_e	ML 3.2
DPC	1.10	170.8	Sg	16:40:58.124	0.6					T__				m_e	
CLL	1.90	267.2	Pn	16:40:53.500	-1.7					T__				m_e	ML 3.0
CLL	1.90	267.2	Sg	16:41:22.497	-0.4					T__				m_e	
MORC	1.91	149.7	Pn	16:40:54.335	-1.0					T__				m_e	ML 3.3
MORC	1.91	149.7	Sg	16:41:23.116	-0.1					T__				m_e	
OKC	2.08	139.4	Pn	16:40:59.998	2.4					T__				m_e	ML 2.7
OKC	2.08	139.4	Sg	16:41:27.819	-0.8					T__				m_e	
TANN	2.48	247.0	Pn	16:41:02.596	-0.4					T__				m_e	ML 3.2
TANN	2.48	247.0	Sg	16:41:42.118	0.9					T__				m_e	
WERD	2.56	248.6	Pn	16:41:03.453	-0.6					T__				m_e	ML 3.2
WERD	2.56	248.6	Sg	16:41:43.588	-0.0					T__				m_e	
MANZ	2.88	241.3	Pn	16:41:08.736	0.2					T__				m_e	ML 3.2
MANZ	2.88	241.3	Pg	16:41:17.349	0.5					T__				m_e	
MANZ	2.88	241.3	Sg	16:41:54.359	0.3					T__				m_e	

GEC2	3.00	211.0	Pn	16:41:11.019	1.0	T__	m_e	ML	3.1
GEC2	3.00	211.0	Pg	16:41:16.986	-1.9	T__	m_e		
GEC2	3.00	211.0	Sg	16:41:56.646	-1.0	T__	m_e		
WET	3.06	222.6	Pn	16:41:11.151	0.3	T__	m_e	ML	3.0
WET	3.06	222.6	Sg	16:41:59.512	-0.1	T__	m_e		
GRA1	3.53	242.2	Pn	16:41:17.426	0.2	T__	m_e	ML	3.7
GRA1	3.53	242.2	Sg	16:42:15.911	1.5	T__	m_e		
CLZ	3.54	278.7	Pn	16:41:17.005	-0.4	T__	m_e	ML	3.2
CLZ	3.54	278.7	Sg	16:42:16.234	1.3	T__	m_e		

Event 30907001 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/07	03:46:24.71	5.05	3.72	51.0332	21.4805				3.0f		67	40	348	7.85	10.33	m i ki	BNS	30907021
(False location)																		
2023/09/07	03:47:12.67	0.75	1.29	51.2556	16.0078	5.4	4.8	094	0.0	0.0	49	20	008			m i sr	ZAMG	30907011
2023/09/07	03:47:09.99	0.45	0.94	51.4500	16.1230	6.7	3.3	024	1.0f		29	12	223	0.62	3.59	m i ki	BGR	30907001
(#PRIME)																		

Magnitude	Err	Nsta	Author	OrigID
ML	4.8		BNS	30907021
ML	3.3	0.2	20 ZAMG	30907011
ML	3.7	0.3	12 BGR	30907001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.62	169.9	Pg	03:47:21.823	0.2					T__				m_e	ML 2.9
KSP	0.62	169.9	Sg	03:47:30.768	1.2					T__				m_e	
DPC	1.11	173.4	Pg	03:47:30.710	-0.1					T__				m_e	ML 3.7
DPC	1.11	173.4	Sg	03:47:47.071	1.9					T__				m_e	
MORC	1.90	151.2	Pn	03:47:42.172	-0.5					T__				m_e	ML 3.7
MORC	1.90	151.2	Sg	03:48:07.916	-2.4					T__				m_e	
CLL	1.95	267.0	Pn	03:47:42.601	-0.8					T__				m_e	ML 3.5
CLL	1.95	267.0	Pg	03:47:47.627	0.8					T__				m_e	
CLL	1.95	267.0	Sg	03:48:11.833	-0.2					T__				m_e	
OKC	2.06	140.7	Pn	03:47:44.072	-0.8					T__				m_e	ML 3.3
OKC	2.06	140.7	Pg	03:47:48.485	-0.3					T__				m_e	
OKC	2.06	140.7	Sg	03:48:15.174	-0.3					T__				m_e	
TANN	2.53	247.3	Pn	03:47:51.917	0.7					T__				m_e	ML 3.8
TANN	2.53	247.3	Pg	03:47:58.720	1.1					T__				m_e	
TANN	2.53	247.3	Sg	03:48:29.224	-1.1					T__				m_e	
WERD	2.60	248.9	Pn	03:47:52.653	0.4					T__				m_e	ML 3.7
WERD	2.60	248.9	Pg	03:47:59.456	0.4					T__				m_e	
WERD	2.60	248.9	Sg	03:48:31.431	-1.3					T__				m_e	
MANZ	2.93	241.6	Pn	03:47:56.879	0.2					T__				m_e	ML 3.9
MANZ	2.93	241.6	Pg	03:48:06.317	1.1					T__				m_e	
MANZ	2.93	241.6	Sg	03:48:43.846	0.7					T__				m_e	
GEC2	3.03	211.7	Pn	03:47:58.353	0.3					T__				m_e	ML 3.8
GEC2	3.03	211.7	Pg	03:48:06.566	-0.6					T__				m_e	
GEC2	3.03	211.7	Sg	03:48:46.910	0.6					T__				m_e	
WET	3.10	223.2	Pn	03:47:59.762	0.8					T__				m_e	ML 3.7
WET	3.10	223.2	Sg	03:48:48.933	0.5					T__				m_e	
GRA1	3.57	242.5	Pn	03:48:06.075	0.7					T__				m_e	ML 4.3

GRA1	3.57	242.5	Sg	03:49:02.110	-1.4	T__				m_e
CLZ	3.59	278.5	Sg	03:49:04.439	0.4	T__				m_e ML 3.9
MILB	4.62	252.1	Pn	03:48:19.931	0.3	---				m_e
MILB	4.62	252.1	Sg	03:49:39.140	2.3	---				m_e
KAST	4.82	270.1	Pn	03:48:22.058	-0.2	---				m_e
KAST	4.82	270.1	Sg	03:49:46.585	3.5	---	43.3	0.49		m_e
WBFO	4.92	262.8	Pn	03:48:23.653	-0.0	---				m_e
WBFO	4.92	262.8	Sg	03:49:51.370	5.1	---				m_e
TNS	5.00	258.8	Pn	03:48:25.779	1.1	---				m_e
TNS	5.00	258.8	Sg	03:49:51.899	3.1	---	137.7	0.52		m_e
GWBC	5.06	261.0	Pn	03:48:26.843	1.3	---				m_e
GWBC	5.06	261.0	Sg	03:49:54.825	4.1	---				m_e
SORT	5.08	272.1	Pn	03:48:26.843	1.0	---				m_e
SORT	5.08	272.1	Sg	03:49:56.154	4.6	---				m_e
GWBE	5.20	258.1	Pn	03:48:27.906	0.5	---				m_e
GWBE	5.20	258.1	Sg	03:49:57.483	2.4	---				m_e
BIW	5.25	265.4	Pn	03:48:29.234	1.1	---				m_e
BIW	5.25	265.4	Sg	03:50:00.139	3.3	---				m_e
R79BC	5.35	259.3	Pn	03:48:30.032	0.5	---				m_e
R79BC	5.35	259.3	Sg	03:50:03.594	3.5	---				m_e
NAST	5.37	259.7	Sg	03:50:07.316	6.9	---				m_e
KOE	5.38	262.3	Pn	03:48:31.095	1.2	---				m_e
KOE	5.38	262.3	Sg	03:49:59.076	-1.9	---	63.7	0.66		m_e
BUG	5.51	273.4	Pn	03:48:31.627	-0.1	---				m_e
BUG	5.51	273.4	Sg	03:50:06.518	1.3	---	29.4	1.23		m_e
HOBG	5.52	268.6	Sg	03:50:12.102	6.7	---	70.5	1.24		m_e
GLOK	5.54	264.0	Pn	03:48:33.488	1.4	---				m_e
GLOK	5.54	264.0	Sg	03:50:06.521	0.5	---				m_e
BNS	5.62	268.5	Sg	03:50:12.632	4.0	---	59.9	0.41		m_e
HES	5.66	272.7	Pn	03:48:33.754	0.0	---				m_e
HES	5.66	272.7	Sg	03:50:13.963	4.1	---				m_e
BGG	5.68	260.8	Pn	03:48:34.817	0.8	---				m_e
BGG	5.68	260.8	Sg	03:50:14.229	3.7	---	20.5	1.02		m_e
AHRW	5.76	264.5	Pn	03:48:36.146	1.1	---				m_e
AHRW	5.76	264.5	Sg	03:50:12.900	-0.2	---	196.5	0.66		m_e
LAGB	5.79	262.7	Pn	03:48:36.943	1.5	---				m_e
LAGB	5.79	262.7	Sg	03:50:10.505	-3.4	---	18.5	0.00		m_e
TDN	5.84	265.0	Pn	03:48:38.272	2.2	---				m_e
TDN	5.84	265.0	Sg	03:50:19.811	4.4	---				m_e
HILG	6.07	262.7	Pn	03:48:41.994	2.8	---				m_e
HILG	6.07	262.7	Sg	03:50:29.380	6.6	---	33.3	1.85		m_e
GSH	6.16	267.2	Pn	03:48:41.728	1.3	---				m_e
GSH	6.16	267.2	Sg	03:50:28.849	3.3	---				m_e
KLL	6.22	266.4	Pn	03:48:42.790	1.6	---				m_e
KLL	6.22	266.4	Sg	03:50:30.706	3.2	---	17.4	0.22		m_e
HUP	6.22	265.8	Pn	03:48:41.994	0.7	---				m_e
HUP	6.22	265.8	Sg	03:50:28.051	0.5	---	17.9	1.46		m_e
BA02	6.25	267.7	Sg	03:50:33.987	5.4	---	58.0	1.31		m_e
DREG	6.26	266.6	Pn	03:48:42.791	0.9	---				m_e
DREG	6.26	266.6	Sg	03:50:33.899	4.9	---	26.6	1.36		m_e
MUEZ	6.34	263.1	Pn	03:48:44.651	1.8	---				m_e
MUEZ	6.34	263.1	Sg	03:50:32.567	1.2	---				m_e
MRG	6.39	265.5	Pn	03:48:45.182	1.6	---				m_e
MRG	6.39	265.5	Sg	03:50:36.820	3.8	---				m_e

MEM	6.41	266.4	Pn	03:48:45.714	1.9	---	m_e
MEM	6.41	266.4	Sg	03:50:37.085	3.4	---	m_e
HGN	6.43	267.9	Pn	03:48:48.107	4.0	---	m_e
HGN	6.43	267.9	Sg	03:50:35.227	1.0	---	m_e
VIA	6.46	260.3	Pn	03:48:46.512	2.0	---	m_e
VIA	6.46	260.3	Sg	03:50:44.262	9.1	---	m_e
HOU	6.47	264.2	Pn	03:48:46.512	1.9	---	m_e
HOU	6.47	264.2	Sg	03:50:39.478	4.0	---	m_e
KLB	6.47	261.9	Pn	03:48:45.715	1.1	---	m_e
KLB	6.47	261.9	Sg	03:50:39.481	4.0	22.5 1.22	m_e
VKB	6.50	268.9	Sg	03:50:46.123	9.5	---	m_e
OPTB	6.56	271.1	Sg	03:50:46.389	7.9	---	m_e
WILW	6.56	261.1	Pn	03:48:48.107	2.2	---	m_e
WILW	6.56	261.1	Sg	03:50:42.405	3.9	---	m_e
BEBN	6.58	268.4	Sg	03:50:41.873	2.8	23.5 1.31	m_e
RCHB	7.00	263.6	Pn	03:48:52.891	1.0	---	m_e
RCHB	7.00	263.6	Sg	03:50:49.578	-2.8	23.0 0.90	m_e

Event 30908001 Singen/Hohentwiel, Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/08	16:04:19.61	0.20	0.63	47.7560	8.8970	2.2	2.2	010	10.0f		40	26	068	0.14	2.47	m i ke	BGR	30908011
2023/09/08	16:04:19.37	0.05	0.16	47.7410	8.8950	0.6	0.5	015	10.0	2.0	83	43	050	0.07	2.50	m i ke	LED	30908001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.4	0.3	17 BGR	30908011
ML	2.5	0.2	51 LED	30908001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STEIN	0.07	193.8	Pg	16:04:21.570	0.0					T__				mc_ ML	2.2
WALHA	0.15	85.5	Pg	16:04:22.690	-0.0					T__				mc_ ML	2.5
WALHA	0.15	85.5	Sg	16:04:25.290	0.3					T__				m__	
EMING	0.16	348.2	Pg	16:04:22.850	0.1					T__				md_ ML	2.9
EMING	0.16	348.2	Sg	16:04:25.490	0.4					T__				m__	
KONZ	0.20	112.5	Pg	16:04:23.610	0.1					T__				m__ ML	2.2
KONZ	0.20	112.5	Sg	16:04:26.950	0.7					T__				m__	
SLE	0.27	275.5	Pg	16:04:24.870	0.1					T__				m__ ML	2.7
SLE	0.27	275.5	Sg	16:04:28.730	0.3					T__				m__	
WILA	0.33	178.5	Pg	16:04:25.940	0.2					T__				mc_ ML	2.6
WILA	0.33	178.5	Sg	16:04:30.810	0.7					T__				m__	
ROMAN	0.35	120.6	Pg	16:04:26.130	0.0					T__				md_ ML	2.3
ROMAN	0.35	120.6	Sg	16:04:31.150	0.4					T__				m__	
GUT	0.36	24.0	Pg	16:04:26.430	0.0					T__				mc_ ML	2.8
GUT	0.36	24.0	Sg	16:04:31.580	0.4					T__				m__	
FRIE	0.39	103.2	Sg	16:04:33.040	0.9					T__				m__ ML	3.0
METMA	0.43	266.4	Pg	16:04:27.710	0.0					T__				mc_ ML	2.4
METMA	0.43	266.4	Sg	16:04:33.520	0.1					T__				m__	
ROTE	0.44	340.1	Pg	16:04:27.850	0.0					T__				md_ ML	2.2
ROTE	0.44	340.1	Sg	16:04:33.770	0.2					T__				m__	
MSS	0.44	5.8	Pg	16:04:28.020	0.2					T__				m__ ML	2.3
MSS	0.44	5.8	Sg	16:04:34.000	0.4					T__				m__	

TETT	0.49	99.3	Pg	16:04:29.020	0.3	T__	mc_ ML	2.5
TETT	0.49	99.3	Sg	16:04:36.090	0.9	T__	m__	
SAUL	0.49	56.4	Pg	16:04:28.900	0.1	T__	md_ ML	2.0
BERGE	0.50	285.4	Pg	16:04:29.050	0.1	T__	md_ ML	2.5
BERGE	0.50	285.4	PmP	16:04:31.080	-1.0	T__	m__	
BERGE	0.50	285.4	Sg	16:04:35.880	0.4	T__	m__	
BERGE	0.50	285.4	SmS	16:04:39.370	-1.3	T__	m__	
FREU	0.52	18.0	Pg	16:04:29.440	0.1	T__	mc_ ML	2.4
FREU	0.52	18.0	Sg	16:04:36.510	0.4	T__	m__	
IRRE	0.54	3.5	Pg	16:04:29.910	0.2	T__	md_ ML	2.2
IRRE	0.54	3.5	PmP	16:04:31.830	-0.8	T__	m__	
IRRE	0.54	3.5	Sg	16:04:37.020	0.2	T__	m__	
SULZ	0.57	248.4	Pg	16:04:30.400	0.2	T__	mc_ ML	2.3
SULZ	0.57	248.4	PmP	16:04:32.090	-0.9	T__	m__	
SULZ	0.57	248.4	Sg	16:04:38.230	0.6	T__	m__	
LIENZ	0.60	137.5	Pg	16:04:31.200	0.4	T__	md_ ML	2.0
LIENZ	0.60	137.5	PmP	16:04:33.540	0.0	T__	m__	
LIENZ	0.60	137.5	Sg	16:04:39.970	1.3	T__	m__	
FELD	0.61	283.1	Pg	16:04:31.180	0.1	T__	mc_ ML	2.3
FELD	0.61	283.1	PmP	16:04:32.670	-1.0	T__	m__	
FELD	0.61	283.1	Sg	16:04:39.420	0.4	T__	m__	
FELD	0.61	283.1	SmS	16:04:42.260	-1.3	T__	m__	
ZWI	0.63	35.5	Pg	16:04:31.400	-0.0	T__	mc_ ML	2.5
ZWI	0.63	35.5	Sg	16:04:39.980	0.3	T__	m__	
ZWI	0.63	35.5	SmS	16:04:42.950	-1.1	T__	m__	
KIZ	0.69	288.5	PmP	16:04:33.670	-1.2	T__	m__ ML	2.8
KIZ	0.69	288.5	Sg	16:04:41.760	0.3	T__	m__	
KIZ	0.69	288.5	SmS	16:04:43.860	-1.7	T__	m__	
BFO	0.70	327.5	Pg	16:04:32.650	-0.0	T__	md_ ML	2.4
BFO	0.70	327.5	Sg	16:04:42.070	0.3	T__	m__	
FBB	0.75	290.8	Sg	16:04:43.610	0.4	T__	m__ ML	2.6
FREI	0.75	291.2	Sg	16:04:43.990	0.5	T__	m__ ML	2.5
PLONS	0.77	154.4	Pg	16:04:35.367	1.5	__	m_e	
BUCH	0.77	23.2	Pg	16:04:34.040	0.0	T__	m__ ML	2.7
ENDD	0.78	268.5	Pg	16:04:34.180	0.0	T__	mc_ ML	2.8
ENDD	0.78	268.5	Sg	16:04:44.490	0.2	T__	m__	
ENDD	0.78	268.5	SmS	16:04:46.550	-1.4	T__	m__	
TUBL	0.79	9.0	Pg	16:04:34.330	-0.1	T__	m__ ML	2.4
TUBL	0.79	9.0	Sg	16:04:44.610	-0.1	T__	m__	
HAUIG	0.81	264.7	Pg	16:04:34.820	0.1	T__	m__ ML	3.0
HAUIG	0.81	264.7	Sg	16:04:45.850	0.6	T__	m__	
UBR	0.82	93.8	Pg	16:04:35.290	0.4	T__	mc_ ML	2.7
UBR	0.82	93.8	Sg	16:04:46.550	1.0	T__	m__	
MUTEZ	0.87	254.9	Pg	16:04:36.080	0.2	T__	mc_	
MUTEZ	0.87	254.9	Sg	16:04:47.660	0.4	T__	m__	
VOGT	0.89	293.0	Sg	16:04:48.680	0.9	T__	m__ ML	2.8
OPP	0.89	328.2	Pg	16:04:36.200	-0.1	T__	m__ ML	2.3
BALST	0.91	243.9	Pg	16:04:36.720	0.2	T__	mc_ ML	2.3
ZELS	1.01	304.1	Pg	16:04:40.151	1.6	__	m_e	
GALG	1.05	355.9	Pn	16:04:38.470	-1.0	T__	m__ ML	2.5
STU	1.05	10.8	Sg	16:04:53.168	0.4	__	m_e ML	2.5
WALT	1.11	282.3	Pg	16:04:40.360	0.0	T__	m__ ML	2.5
BOURR	1.17	253.5	Pn	16:04:40.430	-0.8	T__	mc_ ML	2.4
BOURR	1.17	253.5	Pg	16:04:41.850	0.3	T__	m__	

URBA	1.19	22.5	Pn	16:04:40.060	-1.3	T__	m__	ML	2.5
URBA	1.19	22.5	Pg	16:04:41.790	-0.1	T__	m__		
URBA	1.19	22.5	Sn	16:04:55.920	-1.0	T__	m__		
HDH	1.22	45.6	Pg	16:04:42.100	-0.2	T__	m__	ML	2.5
HDH	1.22	45.6	Sn	16:04:56.780	-0.8	T__	m__		
HDH	1.22	45.6	Sg	16:04:58.520	0.4	T__	m__		
WLS	1.23	303.7	Sg	16:04:58.425	-0.1	---	m_e	ML	2.2
ECH	1.26	292.9	Pg	16:04:42.937	-0.2	---	m_e	ML	2.3
ECH	1.26	292.9	Sg	16:04:59.330	-0.0	T__	m__		
BRET	1.28	353.9	Sg	16:05:00.350	0.2	T__	m__	ML	2.7
RETA	1.28	100.7	Sg	16:05:01.270	1.0	T__	m__	ML	2.5
HOHE	1.31	314.8	Pg	16:04:44.522	0.3	---	m_e	ML	2.6
HOHE	1.31	314.8	Sg	16:05:01.740	0.5	T__	m__		
NEEW	1.32	336.9	Pg	16:04:45.005	0.6	---	m_e	ML	2.7
NEEW	1.32	336.9	Sg	16:05:03.011	1.5	---	m_e		
ROTT	1.47	340.6	Pg	16:04:47.850	0.7	---	m_e		
CIEL	1.49	317.5	Sg	16:05:07.519	0.6	---	m_e	ML	2.5
LEMB	1.50	330.2	Pg	16:04:47.742	0.1	---	m_e	ML	2.2
LEMB	1.50	330.2	Sg	16:05:06.875	-0.1	---	m_e		
RONF	1.51	269.7	Sg	16:05:07.038	-0.5	---	m_e	ML	2.3
PEB	1.54	329.9	Pg	16:04:48.710	0.3	---	m__	ML	2.4
PEB	1.54	329.9	Sg	16:05:08.640	0.3	---	m__		
WOER	1.57	35.0	Pg	16:04:48.900	-0.0	---	m__	ML	2.4
CHMF	1.59	252.8	Pn	16:04:46.070	-0.8	---	m__	ML	2.4
CHMF	1.59	252.8	Sn	16:05:06.100	-0.3	---	m__		
MESL	1.64	339.7	Pg	16:04:50.460	0.2	---	m__	ML	2.7
FUR	1.65	74.3	Sg	16:05:12.351	0.5	---	m_e	ML	2.7
SIND	1.68	16.0	Pg	16:04:50.960	-0.0	---	m__	ML	2.5
VOEL	1.70	316.8	Pg	16:04:51.560	0.1	---	m__	ML	2.3
IMS	1.97	340.9	Pg	16:04:56.720	0.3	---	m__	ML	2.9
IMS	1.97	340.9	Sg	16:05:22.020	0.1	---	m__		
MILB	2.10	7.0	Sg	16:05:25.255	-1.0	---	m_e	ML	2.8
GRC1	2.15	53.3	Pg	16:04:59.450	-0.5	---	m__		
DUP	2.18	320.9	Sg	16:05:28.520	-0.0	---	m__	ML	2.2
ABH	2.32	338.0	Pg	16:05:02.979	-0.1	---	m_e	ML	1.8
ABH	2.32	338.0	Sg	16:05:32.530	-0.5	---	m__		
GRB2	2.39	49.2	Pg	16:05:03.990	-0.5	---	m__		
RIVT	2.42	325.3	Pg	16:05:04.800	-0.2	---	m__	ML	1.9
RIVT	2.42	325.3	Sg	16:05:34.647	-1.6	---	m_e		
GRA1	2.48	37.3	Pg	16:05:05.502	-0.7	---	m_e	ML	2.5
GRA1	2.48	37.3	Sg	16:05:36.686	-1.6	---	m_e		
TNS	2.50	353.4	Sg	16:05:38.720	-0.1	---	m__		

Event 30910008 Darmstadt-West

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/10	00:43:26.69	0.63	0.34	49.8244	8.5464				7.9	1.3	77	47	186	0.37	2.76	m i ke	BNS	30910038
2023/09/10	00:43:26.48	0.10	0.35	49.7970	8.5390	1.2	1.0	050	12.0	2.0	85	48	062	0.09	2.84	m i ke	LED	30910028
2023/09/10	00:43:26.16	0.16	0.61	49.8060	8.5400	1.1	1.1	111	10.0f		54	34	043	0.42	3.21	m i ke	BGR	30910018
2023/09/10	00:43:25.90		0.38	49.8100	8.5500				17.0	1.0	78	48	052			m i ke	HLNUG	30910008

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.8		BNS	30910038
ML	3.1	0.2	84 LED	30910028
ML	3.0	0.3	25 BGR	30910018
ML	3.1	0.2	34 HLNUG	30910008

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
GODD	0.03	305.4	Pg	00:43:29.200	0.4					T__				m__	
WBB	0.08	65.8	Pg	00:43:29.200	0.1					T__				m__	ML 2.9
WBB	0.08	65.8	Sg	00:43:31.200	-0.2					T__				m__	
WBDA	0.10	47.1	Pg	00:43:29.500	0.2					T__				m__	
WBDA	0.10	47.1	Sg	00:43:31.400	-0.2					T__				m__	
RIED	0.10	287.3	Pg	00:43:29.900	0.5					T__				m__	
RIED	0.10	287.3	Sg	00:43:33.100	1.4					T__				m__	
ERNH	0.12	104.4	Pg	00:43:29.600	0.0					T__				m__	ML 3.2
ERNH	0.12	104.4	Sg	00:43:31.900	-0.2					T__				m__	
MESS	0.17	57.5	Pg	00:43:30.400	0.2					T__				m__	ML 3.1
MESS	0.17	57.5	Sg	00:43:33.300	0.2					T__				m__	
WBBU	0.19	191.0	Pg	00:43:31.300	0.8					T__				m__	ML 3.0
WBBU	0.19	191.0	Sg	00:43:35.500	1.8					___				m__	
BODE	0.19	301.9	Pg	00:43:30.900	0.4					T__				m__	ML 2.6
BODE	0.19	301.9	Sg	00:43:34.200	0.5					T__				m__	
WBA	0.23	132.1	Pg	00:43:31.300	0.1					T__				m__	ML 3.0
WBA	0.23	132.1	Sg	00:43:34.600	-0.2					T__				m__	
DREI	0.25	31.4	Pg	00:43:31.900	0.5					T__				m__	
DREI	0.25	31.4	Sg	00:43:35.700	0.6					T__				m__	
WBFM	0.31	11.8	Pg	00:43:33.200	0.7					T__				m__	
WBFM	0.31	11.8	Sg	00:43:38.300	1.3					T__				m__	
GWBE	0.38	321.4	Pg	00:43:34.000	0.4					T__				m__	ML 3.0
GWBE	0.38	321.4	Sg	00:43:39.600	0.7					T__				m__	
GWBO	0.38	289.4	Pg	00:43:34.200	0.5					T__				m__	ML 3.3
GWBO	0.38	289.4	Sg	00:43:39.800	0.8					T__				m__	
TNS	0.42	351.0	Pg	00:43:34.900	0.6					T__				m__	ML 3.0
TNS	0.42	351.0	Sg	00:43:41.000	1.0					T__				m__	
IMS	0.47	243.0	Pg	00:43:35.300	0.0					T__				m__	ML 2.7
IMS	0.47	243.0	Sg	00:43:40.800	-0.9					___				m__	
MILB	0.48	87.5	Pg	00:43:35.900	0.5					T__				m__	ML 3.3
MILB	0.48	87.5	Sg	00:43:42.800	0.9					T__				m__	
RB315	0.50	313.5	Pg	00:43:32.900	-2.9					___				m__	
RB315	0.50	313.5	Sg	00:43:37.700	-4.9					T__				m__	
GWBD	0.52	306.4	Pg	00:43:36.300	0.3					T__				m__	ML 2.9
GWBD	0.52	306.4	Sg	00:43:43.400	0.4					T__				m__	
R79BC	0.55	310.1	Pg	00:43:37.400	0.7					___				m__	
NAST	0.59	311.3	Pg	00:43:37.700	0.4					T__				m__	ML 3.0
NAST	0.59	311.3	Sg	00:43:45.000	-0.2					___				m__	
GWBC	0.61	342.9	Pg	00:43:38.400	0.7					T__				m__	ML 3.3
GWBC	0.61	342.9	Sg	00:43:46.500	0.6					T__				m__	
WBG	0.63	54.5	Pg	00:43:38.200	0.2					T__				m__	ML 3.7
WBG	0.63	54.5	Sg	00:43:47.000	0.7					T__				m__	
MESL	0.64	212.6	Pg	00:43:37.990	-0.2					___				m__	ML 3.4
MESL	0.64	212.6	Sg	00:43:46.610	-0.1					___				m__	
LDO	0.65	202.3	Pg	00:43:39.220	0.7					___				m__	ML 2.7
ABH	0.65	276.7	Pg	00:43:38.300	-0.2					T__				m__	ML 2.9
ABH	0.65	276.7	PmP	00:43:39.020	-1.1					___				m__	

ABH	0.65	276.7	Sg	00:43:47.600	0.5	T__	m__	
FACH	0.65	327.1	Pg	00:43:39.100	0.6	T__	m__ ML	2.8
FACH	0.65	327.1	Sg	00:43:48.500	1.3	T__	m__	
LDE	0.69	202.9	Pg	00:43:39.948	0.8	---	m_e ML	2.8
LDE	0.69	202.9	Sg	00:43:49.090	0.8	---	m_e	
ROTT	0.73	201.1	Pg	00:43:40.556	0.6	---	m_e ML	2.7
ROTT	0.73	201.1	Sg	00:43:50.230	0.7	---	m__	
WBFO	0.77	354.0	Pg	00:43:41.100	0.4	T__	m__ ML	3.1
WBFO	0.77	354.0	Sg	00:43:51.300	0.5	T__	m__	
DEP19	0.78	308.4	PmP	00:43:41.920	-0.4	---	m__	
DEP19	0.78	308.4	Sg	00:43:51.710	0.6	---	m__	
BRET	0.80	173.5	Pg	00:43:41.400	0.1	---	mc_ ML	3.3
BRET	0.80	173.5	PmP	00:43:41.900	-0.8	---	m__	
BRET	0.80	173.5	Sg	00:43:51.760	-0.1	---	m__	
KOE	0.81	319.8	Pg	00:43:42.200	0.8	T__	m__ ML	3.3
KOE	0.81	319.8	PmP	00:43:42.520	-0.3	---	m__	
KOE	0.81	319.8	Sg	00:43:52.700	0.7	T__	m__	
KOE	0.81	319.8	SmS	00:43:55.290	0.9	---	m__	
SIND	0.83	123.6	Pg	00:43:42.400	0.7	T__	m__ ML	3.3
SIND	0.83	123.6	PmP	00:43:42.840	-0.2	---	m__	
SIND	0.83	123.6	Sg	00:43:53.300	0.7	T__	m__	
KOGO	0.87	307.0	Pg	00:43:42.990	0.4	---	m__ ML	3.1
KOGO	0.87	307.0	Sg	00:43:54.580	0.6	---	m__	
BGG	0.87	297.3	Pg	00:43:43.200	0.6	T__	m__ ML	3.3
BGG	0.87	297.3	PmP	00:43:43.720	-0.2	---	m__	
BGG	0.87	297.3	Sg	00:43:54.500	0.4	T__	m__	
BEDO	0.89	317.1	Pn	00:43:43.380	0.3	---	m__ ML	3.4
NEEW	0.90	198.9	Pg	00:43:42.670	-0.5	---	m__ ML	3.5
NEEW	0.90	198.9	PmP	00:43:43.680	-0.7	---	m__	
NEEW	0.90	198.9	Sg	00:43:55.963	1.0	---	m_e	
EBSD	0.92	12.7	Pg	00:43:43.800	0.4	T__	m__ ML	3.0
EBSD	0.92	12.7	Sg	00:43:56.200	0.8	T__	m__	
WBNH	0.92	44.9	Pg	00:43:43.700	0.2	T__	m__ ML	3.3
WBNH	0.92	44.9	Sg	00:43:56.300	0.8	T__	m__	
PEB	0.92	216.4	Pn	00:43:42.800	-0.6	---	m__ ML	3.3
PEB	0.92	216.4	Sn	00:43:55.370	-0.4	---	m__	
OCHT	0.93	305.1	Pn	00:43:43.880	0.3	---	m__ ML	3.2
LEMB	0.93	213.8	Pg	00:43:43.402	-0.3	---	m_e ML	3.0
LEMB	0.93	213.8	Sg	00:43:55.314	-0.6	---	m_e	
BEUR	0.98	286.5	Pg	00:43:45.620	0.9	---	m__ ML	3.2
BEUR	0.98	286.5	Sn	00:43:57.570	0.3	---	m__	
NICK	1.00	308.1	Pg	00:43:45.450	0.5	---	m__ ML	3.3
GWBF	1.00	23.3	Pg	00:43:45.500	0.5	T__	m__ ML	3.2
GWBF	1.00	23.3	Sg	00:43:59.400	1.3	T__	m__	
OMED	1.01	304.5	Pn	00:43:45.030	0.3	---	m__ ML	3.0
OMED	1.01	304.5	Pg	00:43:45.640	0.4	---	m__	
GLOK	1.03	316.2	Pn	00:43:45.110	0.2	---	md_ ML	2.8
BIW	1.03	334.0	Pn	00:43:45.200	0.3	---	m__ ML	2.6
BIW	1.03	334.0	Pg	00:43:46.330	0.9	---	m__	
BIW	1.03	334.0	Sn	00:43:59.260	0.9	---	m__	
BHE	1.03	302.2	Pn	00:43:45.720	0.7	---	m__	
BHE	1.03	302.2	Pg	00:43:46.440	0.9	---	m__	
GALG	1.04	171.5	Pn	00:43:44.710	-0.3	---	mc_ ML	2.8
GALG	1.04	171.5	Pg	00:43:46.140	0.5	---	m__	

PROB	1.05	308.1	Pn	00:43:45.860	0.7	---	m__ ML	3.2
PROB	1.05	308.1	Pg	00:43:46.850	1.0	---	m__	
LAGB	1.08	301.2	Pg	00:43:46.800	0.3	T__	m__ ML	3.1
LAGB	1.08	301.2	Sg	00:44:00.800	0.2	T__	m__	
BABA	1.12	192.2	Pn	00:43:45.250	-0.8	---	m__ ML	2.8
STU	1.12	157.8	Pg	00:43:48.000	0.8	---	m__ ML	2.9
STU	1.12	157.8	Sg	00:44:02.200	0.4	T__	m__	
RIVT	1.16	265.6	Pn	00:43:46.930	0.3	---	m__ ML	2.6
RIVT	1.16	265.6	Pg	00:43:48.141	0.2	---	m_e	
RIVT	1.16	265.6	Sg	00:44:03.027	0.0	---	m_e	
URBA	1.18	144.8	Pg	00:43:49.100	0.7	---	m__ ML	3.1
URBA	1.18	144.8	Sg	00:44:04.220	0.4	---	m__	
AHRW	1.19	308.3	Pn	00:43:47.600	0.4	T__	m__ ML	3.0
AHRW	1.19	308.3	Pg	00:43:48.992	0.4	---	m_e	
AHRW	1.19	308.3	Sg	00:44:04.041	-0.1	---	m_e	
DUP	1.21	251.4	Pn	00:43:47.760	0.4	---	m__ ML	3.0
SPAHL	1.21	45.4	Pg	00:43:48.100	-0.8	T__	m__	
SPAHL	1.21	45.4	Sg	00:44:04.800	0.1	T__	m__	
CIEL	1.25	218.8	Pg	00:43:49.114	-0.4	---	m_e ML	3.4
CIEL	1.25	218.8	Sg	00:44:04.998	-0.8	---	m_e	
WBRD	1.25	42.6	Pg	00:43:48.700	-1.0	T__	m__ ML	3.3
WBRD	1.25	42.6	Sg	00:44:06.000	0.0	T__	m__	
VOEL	1.25	228.3	Pn	00:43:47.550	-0.4	---	md_ ML	2.8
VOEL	1.25	228.3	Sg	00:44:05.270	-0.8	---	m__	
HROE	1.26	54.2	Pg	00:43:47.900	-1.9	T__	m__ ML	3.1
TDN	1.28	307.3	Pn	00:43:49.400	1.1	---	m__	
WBS	1.28	321.4	Pg	00:43:49.467	-0.8	---	m_e	
WBS	1.28	321.4	Sg	00:44:06.062	-0.9	---	m_e	
HILG	1.29	292.6	Pn	00:43:49.170	0.7	---	m__	
HILG	1.29	292.6	Sg	00:44:06.647	-0.7	---	m_e	
TUBL	1.33	164.7	Pg	00:43:51.630	0.4	---	m__ ML	2.9
TUBL	1.33	164.7	Sg	00:44:08.200	-0.3	---	m__	
OPP	1.33	190.4	Pn	00:43:48.530	-0.5	---	mc_ ML	3.3
OPP	1.33	190.4	Sg	00:44:08.320	-0.2	---	m__	
HOHE	1.35	211.6	Pn	00:43:48.210	-1.0	---	mc_ ML	3.2
HOHE	1.35	211.6	Pg	00:43:51.507	0.1	---	m_e	
HOHE	1.35	211.6	Sg	00:44:08.750	-0.2	---	m__	
WOER	1.37	124.8	Pg	00:43:52.650	0.8	---	m__ ML	3.3
WOER	1.37	124.8	Sg	00:44:09.820	0.2	---	m__	
UBBA	1.37	42.0	Pg	00:43:48.400	-3.5	---	m__	
UBBA	1.37	42.0	Sg	00:44:07.100	-2.6	---	m__	
KAST	1.40	356.6	Pg	00:43:50.800	-1.6	T__	m__ ML	3.0
KAST	1.40	356.6	Sg	00:44:08.800	-1.7	T__	m__	
HOBG	1.41	327.0	Pg	00:43:50.754	-1.8	---	m_e	
WMG	1.41	262.7	Pn	00:43:50.600	0.5	---	m__ ML	2.8
DEGG	1.42	147.3	Pg	00:43:53.390	0.5	---	m__ ML	3.1
BNS	1.45	323.3	Pg	00:43:51.334	-2.0	---	m_e	
BNS	1.45	323.3	Sg	00:44:10.289	-1.9	---	m_e	
BUCH	1.46	158.6	Pg	00:43:54.030	0.5	---	m__ ML	3.3
BUCH	1.46	158.6	Sg	00:44:12.390	-0.1	---	m__	
VITZ	1.46	41.8	Pn	00:43:51.500	0.8	T__	m__	
VITZ	1.46	41.8	Sn	00:44:10.900	2.4	T__	m__	
BFO	1.49	185.7	Pn	00:43:50.600	-0.5	---	m__ ML	2.7
BFO	1.49	185.7	Pg	00:43:54.712	0.6	---	m_e	

170.2 0.28

BFO	1.49	185.7	Sg	00:44:12.875	-0.5	---	m_e		
VIA	1.52	275.7	Pg	00:43:51.825	-2.8	---	m_e		
VIA	1.52	275.7	Sg	00:44:11.080	-3.3	---	m_e		
WARTH	1.53	46.8	Pn	00:43:51.900	0.2	T_	m__ ML	3.1	
MUEZ	1.54	287.9	Pn	00:43:52.600	0.7	---	mc_ ML	3.0	
MUEZ	1.54	287.9	Pg	00:43:55.060	-0.1	---	m__		
MUEZ	1.54	287.9	Sn	00:44:12.417	1.9	---	m_e		
IRRE	1.55	170.2	Pg	00:43:55.700	0.4	---	m__ ML	3.1	
IRRE	1.55	170.2	Sg	00:44:15.480	0.1	---	m__		
WLF	1.56	265.6	Pn	00:43:52.720	0.7	---	mc_ ML	2.7	
WLF	1.56	265.6	Sg	00:44:15.520	-0.1	---	m_e		
SORT	1.58	346.8	Pn	00:43:53.508	1.1	---	m_e		
SORT	1.58	346.8	Sn	00:44:12.985	1.6	---	m_e		
KLB	1.60	281.4	Pn	00:43:52.969	0.4	---	m_e		
KLB	1.60	281.4	Sn	00:44:14.204	2.5	---	m_e		
WLS	1.60	209.7	Pn	00:43:51.800	-0.9	---	m__ ML	2.8	
WLS	1.60	209.7	Pg	00:43:55.847	-0.4	---	m_e		
WLS	1.60	209.7	Sg	00:44:16.416	-0.6	---	m_e		
FREU	1.62	166.0	Pn	00:43:53.160	0.2	---	mc_ ML	3.1	
FREU	1.62	166.0	Sg	00:44:17.600	-0.0	---	m__		
HUP	1.62	299.4	Pn	00:43:53.436	0.5	---	m_e		
HUP	1.62	299.4	Sn	00:44:14.387	2.1	---	m_e	43.4	0.58
ZELS	1.62	202.1	Pg	00:43:56.780	0.2	---	m_e ML	3.1	
CRUX	1.64	60.2	Pn	00:43:53.300	0.1	T_	m__ ML	3.1	
WILW	1.65	277.3	Pn	00:43:53.910	0.6	---	md_ ML	2.9	
WILW	1.65	277.3	Sn	00:44:12.709	-0.2	---	m_e		
MSS	1.65	170.4	Pn	00:43:53.580	0.2	---	m__ ML	2.9	
MSS	1.65	170.4	Pg	00:43:57.560	0.4	---	m__		
KLL	1.66	301.1	Pn	00:43:54.157	0.7	---	m_e		
KLL	1.66	301.1	Sn	00:44:15.305	2.2	---	m_e	28.2	0.44
ROTE	1.66	177.2	Sg	00:44:18.620	-0.2	---	m__ ML	3.1	
ZWI	1.66	158.9	Sg	00:44:18.840	-0.1	---	m__ ML	3.1	
GSH	1.67	304.5	Pn	00:43:54.211	0.6	---	m_e		
GSH	1.67	304.5	Sn	00:44:15.620	2.3	---	m_e		
WBED	1.68	35.5	Pn	00:43:54.400	0.6	T_	m__ ML	3.3	
NEUF	1.71	254.5	Pg	00:43:57.794	-0.4	---	m_e ML	2.9	
NEUF	1.71	254.5	Sg	00:44:20.897	0.5	---	m_e		
DREG	1.71	300.8	Pn	00:43:54.845	0.7	---	m_e		
DREG	1.71	300.8	Sn	00:44:15.876	1.5	---	m_e	52.2	0.49
HOU	1.72	289.4	Pn	00:43:55.338	1.0	---	m_e		
HOU	1.72	289.4	Sn	00:44:16.882	2.3	---	m_e		
GRA1	1.73	92.9	Pn	00:43:55.000	0.6	T_	m__ ML	3.3	
GRA1	1.73	92.9	Pg	00:43:58.482	-0.2	---	m_e		
GRA1	1.73	92.9	Sg	00:44:21.077	-0.0	---	m_e		
BA02	1.77	303.7	Pn	00:43:55.943	0.9	---	m_e		
BA02	1.77	303.7	Sn	00:44:18.338	2.5	---	m_e	127.6	0.27
GUT	1.78	167.7	Pn	00:43:55.280	0.2	---	mc_ ML	3.0	
MEM	1.81	297.2	Pn	00:43:56.870	1.3	---	m__ ML	2.7	
MEM	1.81	297.2	Sn	00:44:17.947	1.2	---	m_e		
GLEI	1.82	34.7	Pn	00:43:56.600	1.0	T_	m__ ML	3.2	
GLEI	1.82	34.7	Pg	00:43:59.562	-0.7	---	m_e		
BUG	1.82	334.0	Pn	00:43:57.000	1.3	T_	m__ ML	2.8	
BUG	1.82	334.0	Sn	00:44:18.724	1.7	---	m_e	51.8	0.55
VOGT	1.82	198.8	Pg	00:44:00.540	0.2	---	m__ ML	3.0	

VOGT	1.82	198.8	Sg	00:44:24.270	0.3	---	m_	
HES	1.83	329.0	Pn	00:43:56.501	0.8	---	m_e	
A104C	1.83	156.2	Pg	00:44:01.460	0.9	---	m_ ML	3.1
ECH	1.84	210.3	Pn	00:43:54.660	-1.2	---	md_ ML	2.7
ECH	1.84	210.3	Sg	00:44:23.394	-1.0	---	m_e	
FBB	1.87	194.5	Sg	00:44:24.960	-0.4	---	m_ ML	3.2
KIZ	1.90	192.9	Pn	00:43:55.910	-0.8	---	m_ ML	3.0
EMING	1.92	174.1	Pn	00:43:57.180	0.1	---	m_ ML	3.0
EMING	1.92	174.1	Sg	00:44:27.240	0.0	---	m_e	
HGN	1.93	300.7	Pn	00:43:57.977	0.9	---	m_e	
HGN	1.93	300.7	Sn	00:44:22.020	2.6	---	m_e	
GTTG	1.95	26.8	Pn	00:43:59.700	2.3	---	m_	
GTTG	1.95	26.8	Pg	00:44:02.856	0.0	---	m_e	
BERGE	1.95	187.3	Pn	00:43:57.110	-0.3	---	md_ ML	2.8
BERGE	1.95	187.3	Pg	00:44:02.621	-0.2	---	m_e	
BERGE	1.95	187.3	Sg	00:44:27.605	-0.6	---	m_e	
FELD	1.97	190.7	Pn	00:43:57.110	-0.5	---	m_ ML	2.7
FELD	1.97	190.7	Sg	00:44:27.790	-0.8	---	m_	
GRB4	1.98	98.8	Pn	00:43:59.500	1.7	T_	m_	
WALT	2.03	204.9	Pg	00:44:03.980	-0.2	---	m_ ML	3.3
WALT	2.03	204.9	Sg	00:44:30.180	-0.2	---	m_	
SLE	2.04	181.1	Pn	00:43:58.370	-0.3	---	mc_ ML	3.0
BEBN	2.08	299.4	Pn	00:44:00.822	1.6	---	m_e	
WALHA	2.09	169.4	Pg	00:44:06.470	1.0	---	m_ ML	3.0
WALHA	2.09	169.4	Sg	00:44:32.390	-0.1	---	m_e	
SONN	2.09	33.9	Pg	00:44:04.990	-0.5	---	m_e	
METMA	2.11	185.5	Pn	00:43:59.100	-0.4	---	md_ ML	2.8
METMA	2.11	185.5	Pg	00:44:05.782	0.1	---	m_e	
METMA	2.11	185.5	Sg	00:44:32.755	-0.3	---	m_e	
POSS	2.12	43.1	Pn	00:44:00.200	0.5	T_	m_ ML	3.2
POSS	2.12	43.1	Pg	00:44:06.089	0.2	---	m_e	
ENDD	2.16	194.6	Pn	00:43:59.520	-0.8	---	m_ ML	3.1
HAUIG	2.22	194.9	Pn	00:44:00.390	-0.7	---	mc_ ML	3.7
HAUIG	2.22	194.9	Pg	00:44:07.812	-0.1	---	m_e	
HAUIG	2.22	194.9	Sg	00:44:36.283	-0.4	---	m_e	
TETT	2.26	161.5	Pn	00:44:02.740	1.1	---	m_ ML	3.0
ILLF	2.29	202.3	Pg	00:44:08.950	-0.2	---	m_ ML	3.2
SULZ	2.30	187.4	Pn	00:44:01.900	-0.2	---	m_ ML	3.1
SULZ	2.30	187.4	Pg	00:44:09.360	0.0	---	m_	
SULZ	2.30	187.4	Sg	00:44:38.600	-0.5	---	m_	
CHRS	2.30	37.7	Pn	00:44:03.100	0.9	T_	m_ ML	3.0
ROMAN	2.30	166.7	Pn	00:44:02.890	0.7	---	md_ ML	3.2
ROMAN	2.30	166.7	Sg	00:44:39.240	-0.0	---	m_	
CLZ	2.33	28.8	Pn	00:44:03.700	1.1	T_	m_ ML	3.3
UBR	2.36	153.7	Pg	00:44:11.762	1.2	---	m_e ML	3.2
UBR	2.36	153.7	Sg	00:44:41.843	0.7	---	m_e	
MUTEZ	2.38	194.8	Pn	00:44:02.530	-0.7	---	m_	
MUTEZ	2.38	194.8	Pg	00:44:11.050	0.2	---	m_	
MUTEZ	2.38	194.8	Sg	00:44:41.210	-0.4	---	m_	
WILA	2.41	174.2	Pg	00:44:13.420	2.1	---	m_ ML	3.1
WILA	2.41	174.2	Sg	00:44:42.760	0.2	---	m_	
FUR	2.43	131.6	Pg	00:44:13.090	1.3	---	m_e ML	3.4
FUR	2.43	131.6	Sg	00:44:44.119	0.8	---	m_e	
RONF	2.45	211.6	Pg	00:44:11.381	-0.7	---	m_e ML	3.2

RONF	2.45	211.6	Sg	00:44:42.573	-1.2	---	m_e		
NEUB	2.48	54.5	Pg	00:44:12.463	-0.3	---	m_e		
LUEB	2.49	2.1	Sg	00:44:45.260	0.2	---	m_e ML	3.0	
BALST	2.54	193.2	Pn	00:44:04.810	-0.6	---	m__ ML	3.1	
BALST	2.54	193.2	Pg	00:44:13.960	0.1	---	m__		
IBBN	2.55	349.0	Pn	00:44:08.400	2.9	---	m__		
BOURR	2.57	200.4	Pg	00:44:14.350	-0.0	---	m__ ML	3.2	
LIENZ	2.59	165.7	Pn	00:44:07.410	1.3	---	m__ ML	2.9	
DAVA	2.67	160.3	Pg	00:44:18.380	2.0	---	m__ ML	3.0	
RETA	2.74	147.0	Sg	00:44:54.290	1.1	---	m__ ML	2.9	
CHMF	2.85	206.9	Pn	00:44:08.660	-1.0	---	m__ ML	2.9	
CHMF	2.85	206.9	Pg	00:44:19.340	-0.4	---	m__		
CLL	3.20	60.4	Pg	00:44:25.552	-0.7	---	m_e		

Event 30911007 Austria

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/11	13:21:26.32	0.17	4.22	46.0965	13.6900	1.6	0.9	066	15.0	0.0	20	2	010			m i uk	ZAMG	30911017
2023/09/11	13:21:30.62	0.37	0.92	46.2380	13.6930	4.4	3.3	177	10.0f		41	19	227	0.65	3.75	m i ke	BGR	30911007

(#PRIME)

Magnitude Err Nsta Author

Magnitude	Err	Nsta	Author	OrigID
ML	3.7	0.5	24 ZAMG	30911017
ML	3.4	0.3	14 BGR	30911007

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OBKA	0.65	65.0	Pg	13:21:40.833	-2.1					T__				m_e	
OBKA	0.65	65.0	Sg	13:21:50.445	-1.0					T__				m_e	
KBA	0.87	344.2	Pn	13:21:47.193	-1.2					T__				m_e ML	3.6
KBA	0.87	344.2	Sg	13:21:57.816	-0.7					T__				m_e	
LESA	1.37	330.0	Pn	13:21:55.503	0.4					T__				m_e ML	3.6
LESA	1.37	330.0	Pg	13:21:56.371	-0.2					T__				m_e	
LESA	1.37	330.0	Sg	13:22:14.654	0.3					T__				m_e	
BIOA	1.45	358.5	Pn	13:21:57.382	1.2					T__				m_e ML	3.5
BIOA	1.45	358.5	Pg	13:21:59.045	1.0					T__				m_e	
BIOA	1.45	358.5	Sg	13:22:17.762	0.9					T__				m_e	
ARSA	1.61	50.4	Pn	13:21:58.177	-0.2					T__				m_e ML	2.7
ARSA	1.61	50.4	Sg	13:22:20.652	-1.2					T__				m_e	
MOA	1.66	13.4	Pn	13:21:59.695	0.7					T__				m_e ML	2.8
MOA	1.66	13.4	Pg	13:22:02.369	0.5					T__				m_e	
MOA	1.66	13.4	Sg	13:22:22.531	-0.8					T__				m_e	
WTTA	1.74	306.8	Pn	13:22:00.056	-0.1					T__				m_e ML	3.5
WTTA	1.74	306.8	Sg	13:22:25.567	-0.5					T__				m_e	
SQTA	1.97	300.9	Pn	13:22:03.959	0.8					T__				m_e ML	3.5
SQTA	1.97	300.9	Sg	13:22:32.432	-0.7					T__				m_e	
MOTA	2.09	302.9	Pn	13:22:05.549	0.7					T__				m_e ML	3.3
MOTA	2.09	302.9	Sg	13:22:36.045	-1.0					T__				m_e	
FETA	2.18	292.1	Pn	13:22:06.633	0.6					T__				m_e ML	3.1
FETA	2.18	292.1	Sg	13:22:37.997	-2.0					T__				m_e	
RETA	2.36	303.0	Pn	13:22:08.801	0.3					T__				m_e ML	3.4
RETA	2.36	303.0	Sn	13:22:35.829	0.1					T__				m_e	
FUR	2.53	320.4	Pg	13:22:17.400	-0.9					T__				m_e ML	3.8
FUR	2.53	320.4	Sg	13:22:50.932	-0.1					T__				m_e	

GEC2	2.61	0.1	Pn	13:22:12.080	0.2	T__	m_e	ML	3.5
GEC2	2.61	0.1	Pg	13:22:18.557	-1.2	T__	m_e		
GEC2	2.61	0.1	Sn	13:22:41.249	-0.3	T__	m_e		
GEC2	2.61	0.1	Sg	13:22:53.203	-0.3	T__	m_e		
DAVA	2.81	293.3	Pn	13:22:15.811	1.2	T__	m_e		
UBR	2.84	301.8	Pn	13:22:14.871	-0.1	T__	m_e		
KHC	2.89	358.5	Pn	13:22:15.974	0.2	T__	m_e	ML	3.3
KHC	2.89	358.5	Sg	13:23:03.796	1.2	T__	m_e		
WET	2.96	349.6	Pn	13:22:16.316	-0.3	T__	m_e	ML	3.5
WET	2.96	349.6	Pg	13:22:25.711	-0.7	T__	m_e		
WET	2.96	349.6	Sn	13:22:50.860	1.1	T__	m_e		
WET	2.96	349.6	Sg	13:23:05.241	0.6	T__	m_e		
KRUC	3.36	31.8	Pn	13:22:22.170	0.1	T__	m_e		
JAVC	3.75	44.2	Pn	13:22:28.655	1.3	T__	m_e		

Event 30912003 Singen/Hohentwiel, Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/12	04:16:09.77	0.20		47.7450	8.8920	2.2	1.1	016	13.2	2.9	43	26	065	0.15	2.49	m i ke	BGR	30912013
2023/09/12	04:16:09.78	0.04	0.21	47.7400	8.8950	0.5	0.5	023	10.0	2.0	91	47	050	0.07	2.48	m i ke	LED	30912003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.2	0.3	18 BGR	30912013
ML	2.2	0.2	59 LED	30912003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STEIN	0.07	194.0	Pg	04:16:11.990	0.0					T__				mc_ ML	2.2
STEIN	0.07	194.0	Sg	04:16:13.170	-0.3					T__				m__	
WALHA	0.15	85.1	Pg	04:16:13.120	-0.0					T__				mc_ ML	2.4
WALHA	0.15	85.1	Sg	04:16:15.700	0.3					T__				m__	
EMING	0.16	348.2	Pg	04:16:13.300	0.1					T__				md_ ML	2.8
EMING	0.16	348.2	Sg	04:16:15.890	0.3					T__				m__	
KONZ	0.20	112.2	Pg	04:16:14.070	0.2					T__				mc_ ML	2.1
KONZ	0.20	112.2	Sg	04:16:17.380	0.7					T__				m__	
SLE	0.27	275.7	Pg	04:16:15.300	0.1					T__				md_ ML	2.5
SLE	0.27	275.7	Sg	04:16:19.140	0.3					T__				m__	
WILA	0.33	178.5	Pg	04:16:16.360	0.2					T__				mc_ ML	2.4
WILA	0.33	178.5	Sg	04:16:21.170	0.7					T__				m__	
ROMAN	0.35	120.4	Pg	04:16:16.560	0.1					T__				md_ ML	2.0
ROMAN	0.35	120.4	Sg	04:16:21.560	0.5					T__				m__	
GUT	0.36	24.0	Pg	04:16:16.870	0.1					T__				mc_ ML	2.5
GUT	0.36	24.0	Sg	04:16:22.000	0.4					T__				m__	
METMA	0.43	266.6	Pg	04:16:18.200	0.1					T__				md_ ML	2.2
METMA	0.43	266.6	Sg	04:16:23.950	0.1					T__				m__	
ROTE	0.44	340.1	Pg	04:16:18.350	0.1					T__				m_ ML	2.0
ROTE	0.44	340.1	Sg	04:16:24.160	0.1					T__				m__	
MSS	0.44	5.8	Pg	04:16:18.460	0.2					T__				mc_ ML	2.0
MSS	0.44	5.8	Sg	04:16:24.450	0.4					T__				m__	
TETT	0.49	99.1	Pg	04:16:19.470	0.3					T__				md_ ML	2.2
TETT	0.49	99.1	Sg	04:16:26.540	0.9					T__				m__	
BERGE	0.50	285.6	Pg	04:16:19.500	0.2					T__				md_ ML	2.2

BERGE	0.50	285.6	PmP	04:16:21.540	-0.9	T__	m__	
BERGE	0.50	285.6	Sg	04:16:26.280	0.4	T__	m__	
BERGE	0.50	285.6	SmS	04:16:29.780	-1.3	T__	m__	
FREU	0.52	18.0	Pg	04:16:19.880	0.1	T__	mc_ ML	2.1
FREU	0.52	18.0	Sg	04:16:26.900	0.3	T__	m__	
IRRE	0.54	3.5	Pg	04:16:20.320	0.2	T__	mc_ ML	2.1
IRRE	0.54	3.5	Sg	04:16:27.500	0.3	T__	m__	
SULZ	0.57	248.5	Pg	04:16:20.820	0.2	T__	mc_ ML	2.2
SULZ	0.57	248.5	PmP	04:16:22.510	-0.9	T__	m__	
LIENZ	0.60	137.4	Pg	04:16:21.620	0.4	T__	md_ ML	1.8
LIENZ	0.60	137.4	PmP	04:16:23.880	-0.0	T__	m__	
LIENZ	0.60	137.4	Sg	04:16:30.600	1.5	T__	m__	
LIENZ	0.60	137.4	SmS	04:16:33.960	0.3	T__	m__	
FELD	0.61	283.2	Pg	04:16:21.610	0.1	T__	md_ ML	2.2
FELD	0.61	283.2	PmP	04:16:23.120	-1.0	T__	m__	
FELD	0.61	283.2	Sg	04:16:29.830	0.3	T__	m__	
FELD	0.61	283.2	SmS	04:16:32.750	-1.2	T__	m__	
ZWI	0.63	35.4	Pg	04:16:21.850	-0.0	T__	mc_ ML	2.3
A104C	0.64	52.6	Pg	04:16:22.080	0.1	T__	m__ ML	2.3
A104C	0.64	52.6	Sg	04:16:31.040	0.7	T__	m__	
A104C	0.64	52.6	SmS	04:16:34.010	-0.6	T__	m__	
KIZ	0.69	288.6	Pg	04:16:22.900	0.0	T__	md_ ML	2.5
KIZ	0.69	288.6	PmP	04:16:23.920	-1.4	T__	m__	
KIZ	0.69	288.6	Sg	04:16:32.220	0.3	T__	m__	
KIZ	0.69	288.6	SmS	04:16:34.210	-1.7	T__	m__	
BFO	0.70	327.6	Pg	04:16:23.100	0.0	T__	md_ ML	2.2
BFO	0.70	327.6	Sg	04:16:32.120	-0.1	T__	m__	
FBB	0.75	290.9	Sg	04:16:34.190	0.5	T__	m__ ML	2.2
PLONS	0.77	154.4	Pn	04:16:24.648	-1.4	___	m_e ML	1.9
PLONS	0.77	154.4	Sg	04:16:34.868	0.6	___	m_e	
BUCH	0.77	23.1	Pg	04:16:24.460	0.0	T__	m__ ML	2.5
BUCH	0.77	23.1	PmP	04:16:25.340	-1.3	T__	m__	
TUBL	0.79	9.0	Pg	04:16:24.760	-0.1	T__	m__ ML	2.2
TUBL	0.79	9.0	Sg	04:16:35.030	-0.1	T__	m__	
DAVA	0.81	123.9	PmP	04:16:26.880	-0.3	T__	m__ ML	1.7
HAUIG	0.81	264.8	PmP	04:16:25.820	-1.4	T__	m__	
HAUIG	0.81	264.8	Sg	04:16:36.190	0.6	T__	m__	
UBR	0.82	93.7	Pg	04:16:25.811	0.5	___	m_e ML	2.3
UBR	0.82	93.7	Sg	04:16:36.980	1.0	T__	m__	
MUTEZ	0.87	254.9	Pg	04:16:26.510	0.2	T__	mc_	
MUTEZ	0.87	254.9	Sg	04:16:38.060	0.4	T__	m__	
VOGT	0.89	293.0	Sg	04:16:39.070	0.9	T__	m__ ML	2.6
OPP	0.89	328.3	Sg	04:16:38.100	-0.2	T__	m__ ML	2.1
BALST	0.91	243.9	Pg	04:16:27.170	0.2	T__	m__ ML	2.1
BALST	0.91	243.9	Sg	04:16:39.360	0.7	T__	m__	
ZELS	1.02	304.1	Pg	04:16:29.770	0.8	T__	m__ ML	2.3
DEGG	1.02	31.8	Pg	04:16:29.110	-0.1	T__	m__ ML	2.2
GALG	1.05	355.9	Sg	04:16:43.140	-0.1	T__	m__ ML	2.3
BABA	1.08	334.7	Sg	04:16:44.310	-0.1	T__	m__ ML	2.3
ILLF	1.10	267.6	Sg	04:16:45.650	0.7	T__	m__ ML	2.6
WALT	1.11	282.3	Sg	04:16:46.080	0.9	T__	m__ ML	2.3
BOURR	1.17	253.5	Pn	04:16:30.860	-0.7	T__	mc_ ML	2.4
BOURR	1.17	253.5	Pg	04:16:32.260	0.3	T__	m__	
BOURR	1.17	253.5	Sg	04:16:48.090	0.9	T__	m__	

URBA	1.19	22.5	Pg	04:16:32.050	-0.2	T__	m__	ML	2.2
URBA	1.19	22.5	Sn	04:16:46.420	-0.9	T__	m__		
URBA	1.19	22.5	Sg	04:16:48.300	0.6	T__	m__		
HDH	1.22	45.5	Sn	04:16:47.470	-0.5	T__	m__	ML	2.3
HDH	1.22	45.5	Sg	04:16:48.760	0.2	T__	m__		
WLS	1.23	303.7	Pg	04:16:33.590	0.6	T__	m__	ML	2.0
WLS	1.23	303.7	Sg	04:16:49.347	0.4	___	m_e		
ECH	1.26	292.9	Pg	04:16:33.770	0.3	T__	m__	ML	2.1
ECH	1.26	292.9	Sn	04:16:47.060	-1.9	T__	m__		
ECH	1.26	292.9	Sg	04:16:49.890	0.1	T__	m__		
BRET	1.28	353.9	Pg	04:16:34.270	0.3	T__	m__	ML	2.5
BRET	1.28	353.9	Sg	04:16:50.920	0.4	T__	m__		
RETA	1.28	100.7	Pg	04:16:34.260	0.2	T__	m__	ML	2.2
HOHE	1.31	314.9	Pg	04:16:35.090	0.5	T__	m__	ML	2.3
HOHE	1.31	314.9	Sg	04:16:52.040	0.4	T__	m__		
NEEW	1.32	336.9	Pg	04:16:35.864	1.1	___	m_e	ML	2.5
NEEW	1.32	336.9	Sg	04:16:53.570	1.6	T__	m__		
ROTT	1.47	340.7	Sg	04:16:57.880	1.2	___	m__	ML	2.2
LEMB	1.50	330.2	Pg	04:16:38.276	0.2	___	m_e	ML	2.0
LEMB	1.50	330.2	Sg	04:16:57.469	0.0	___	m_e		
RONF	1.51	269.7	Pn	04:16:35.313	-0.9	___	m_e	ML	2.2
RONF	1.51	269.7	Pg	04:16:37.738	-0.6	___	m_e		
RONF	1.51	269.7	Sg	04:16:57.113	-0.8	___	m_e		
PART	1.52	98.4	Sg	04:16:58.870	0.8	___	m_e	ML	2.3
PEB	1.54	329.9	Pg	04:16:39.180	0.3	___	m__	ML	2.4
PEB	1.54	329.9	Sg	04:16:58.900	0.1	___	m__		
WOER	1.57	35.0	Pg	04:16:39.370	0.0	___	m__	ML	2.1
BE1	1.57	82.9	Sg	04:17:00.497	0.7	___	m_e	ML	2.3
CHMF	1.59	252.9	Pn	04:16:36.440	-0.8	___	m__	ML	2.4
MESL	1.64	339.7	Sg	04:17:01.910	0.0	___	m__	ML	2.5
FUR	1.65	74.3	Sg	04:17:02.774	0.5	___	m_e	ML	2.6
SIND	1.68	16.0	Pg	04:16:41.340	-0.1	___	m__	ML	2.2
SIND	1.68	16.0	Sn	04:16:57.910	-0.9	___	m__		
VOEL	1.70	316.8	Pg	04:16:42.010	0.1	___	m__	ML	2.0
VOEL	1.70	316.8	Sg	04:17:04.090	0.2	___	m__		
MILB	2.10	7.0	Sg	04:17:15.990	-0.7	___	m__	ML	2.3
GRC1	2.15	53.3	Pg	04:16:49.870	-0.5	___	m__	ML	2.2
GRC1	2.15	53.3	Sn	04:17:09.720	-0.2	___	m__		
ABH	2.32	338.0	Pg	04:16:53.432	-0.1	___	m_e	ML	1.8
ABH	2.32	338.0	Sg	04:17:22.980	-0.5	___	m__		
GRB2	2.39	49.2	Pg	04:16:54.490	-0.4	___	m__	ML	2.2
RIVT	2.42	325.3	Pg	04:16:55.360	-0.0	___	m__	ML	1.7
RIVT	2.42	325.3	Sg	04:17:25.060	-1.6	___	m__		
WBG	2.45	6.8	Pg	04:16:55.400	-0.6	___	m__	ML	2.4
GRA1	2.48	37.3	Pg	04:16:56.230	-0.4	___	m__	ML	2.0
GRA1	2.48	37.3	Sg	04:17:26.937	-1.8	___	m_e		
TNS	2.50	353.4	Sg	04:17:28.977	-0.3	___	m_e		

Event 30913008 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/13	16:09:07.45	1.92	7.74	51.6870	16.2426	31.9	12.3	082	0.0	0.0	20	13	015			m i sr	ZAMG	30913018

2023/09/13 16:09:09.42 0.46 0.78 51.5480 16.0540 5.6 3.3 023 1.0f 25 12 224 0.72 3.58 m i ki BGR 30913008
(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.3	0.2	14 ZAMG	30913018
ML	3.3	0.4	12 BGR	30913008

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.72	167.9	Pg	16:09:23.336	0.3					T__				m_e ML	2.5
DPC	1.21	171.9	Pn	16:09:32.025	-0.7					T__				m_e ML	3.3
DPC	1.21	171.9	Sg	16:09:48.535	0.7					T__				m_e	
CLL	1.92	264.0	Pn	16:09:41.067	-1.3					T__				m_e ML	3.2
CLL	1.92	264.0	Pg	16:09:44.615	-0.9					T__				m_e	
MORC	2.01	151.4	Pn	16:09:43.176	-0.4					T__				m_e ML	3.4
MORC	2.01	151.4	Pg	16:09:47.005	-0.2					T__				m_e	
MORC	2.01	151.4	Sg	16:10:13.046	-0.1					T__				m_e	
OKC	2.16	141.4	Sg	16:10:18.330	0.2					T__				m_e ML	2.8
TANN	2.53	244.8	Pn	16:09:50.428	-0.2					T__				m_e ML	3.5
TANN	2.53	244.8	Pg	16:09:58.206	1.1					T__				m_e	
TANN	2.53	244.8	Sg	16:10:30.181	0.4					T__				m_e	
WERD	2.60	246.5	Pn	16:09:51.364	-0.3					T__				m_e ML	3.3
WERD	2.60	246.5	Pg	16:09:58.508	0.0					T__				m_e	
WERD	2.60	246.5	Sg	16:10:31.995	-0.1					T__				m_e	
MANZ	2.94	239.5	Pn	16:09:56.260	-0.0					T__				m_e ML	3.6
MANZ	2.94	239.5	Sg	16:10:43.625	0.7					T__				m_e	
GEC2	3.09	210.0	Pn	16:09:59.321	1.0					T__				m_e ML	3.4
GEC2	3.09	210.0	Sg	16:10:46.439	-1.3					T__				m_e	
WET	3.14	221.4	Pn	16:09:59.670	0.7					T__				m_e ML	3.3
WET	3.14	221.4	Sg	16:10:48.261	-1.0					T__				m_e	
CLZ	3.53	277.0	Pn	16:10:04.828	0.6					T__				m_e ML	3.5
CLZ	3.53	277.0	Sg	16:11:01.368	-0.3					T__				m_e	
GRA1	3.58	240.7	Pn	16:10:05.734	0.8					T__				m_e ML	4.0
GRA1	3.58	240.7	Sg	16:11:05.226	2.0					T__				m_e	

Event 30914006 Le Val-d'Ajol/F, SW Vosges Mountains

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/14	19:56:03.64	0.31	0.49	47.8918	6.5740				2.8	0.9	6	30	357	2.06	3.52	m i ke	BNS	30914016
2023/09/14	19:56:00.97	0.49		47.9990	6.3440	4.4	2.2	054	6.8	6.0	29	20	206	0.35	2.66	m i ke	BGR	30914006

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.2		BNS	30914016
ML	2.5	0.3	19 BGR	30914006

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
RONF	0.35	144.7	Pg	19:56:07.751	0.0					T__				m_e ML	2.2
RONF	0.35	144.7	Sg	19:56:12.576	0.2					T__				m_e	
ECH	0.59	67.9	Pg	19:56:12.252	0.2					T__				m_e ML	2.0
WLS	0.79	58.0	Pg	19:56:16.815	0.9					T__				m_e ML	2.7
HAUIG	0.97	109.9	Pg	19:56:19.818	0.5					T__				m_e ML	3.0
HAUIG	0.97	109.9	Sg	19:56:33.792	1.9					T__				m_e	

HOHE	1.00	48.5	Pg	19:56:20.263	0.3
CIEL	1.07	38.7	Pg	19:56:21.074	-0.2
CIEL	1.07	38.7	Sg	19:56:36.191	1.1
BERGE	1.24	95.2	Pn	19:56:23.502	-0.5
BERGE	1.24	95.2	Sg	19:56:40.899	0.6
METMA	1.31	101.9	Sg	19:56:43.169	0.5
NEUF	1.34	351.1	Pg	19:56:26.757	0.4
BFO	1.37	75.2	Pn	19:56:25.022	-0.7
BFO	1.37	75.2	Sg	19:56:44.829	0.4
LEMB	1.40	41.6	Pn	19:56:25.273	-0.9
LEMB	1.40	41.6	Sg	19:56:46.054	0.7
NEEW	1.51	50.0	Pn	19:56:27.482	-0.2
NEEW	1.51	50.0	Sg	19:56:50.893	1.9
WLF	1.67	355.7	Pg	19:56:32.644	0.2
WLF	1.67	355.7	Sg	19:56:54.487	0.4
EMING	1.68	92.6	Sg	19:56:55.052	0.7
RIVT	1.73	9.1	Pg	19:56:32.938	-0.7
RIVT	1.73	9.1	Sg	19:56:55.289	-0.7
WALHA	1.88	96.5	Sg	19:57:01.532	0.8
VIA	1.94	357.3	Pg	19:56:37.500	-0.0
VIA	1.94	357.3	Sg	19:57:01.900	-0.7
WILW	2.01	353.8	Pg	19:56:38.500	-0.3
WILW	2.01	353.8	Sg	19:57:05.100	0.4
ABH	2.04	22.3	Sg	19:57:06.101	0.2
STU	2.04	66.8	Sg	19:57:06.082	0.2
KLB	2.11	355.9	Pg	19:56:39.900	-0.8
KLB	2.11	355.9	Sg	19:57:07.500	-0.4
GWBO	2.22	28.5	Sg	19:57:12.000	0.6
MUEZ	2.26	358.5	Pg	19:56:43.600	-0.1
MUEZ	2.26	358.5	Sg	19:57:13.600	0.7
RCHB	2.28	341.7	Pg	19:56:44.100	0.2
RCHB	2.28	341.7	Sg	19:57:14.700	1.4
BGG	2.30	16.0	Pg	19:56:46.000	1.7
BGG	2.30	16.0	Sg	19:57:13.400	-0.6
HILG	2.30	5.3	Pg	19:56:43.100	-1.3
HILG	2.30	5.3	Sg	19:57:13.100	-1.1
GWBD	2.35	25.2	Pg	19:56:44.700	-0.5
HOU	2.37	354.8	Pg	19:56:44.700	-0.9
HOU	2.37	354.8	Sg	19:57:16.500	0.4
NAST	2.41	23.8	Pg	19:56:48.900	2.5
NAST	2.41	23.8	Sg	19:57:16.800	-0.8
LAGB	2.41	11.5	Pg	19:56:48.105	1.6
LAGB	2.41	11.5	Sg	19:57:18.141	0.5
BHE	2.42	12.8	Pg	19:56:48.106	1.6
BHE	2.42	12.8	Sg	19:57:17.611	-0.1
GWBE	2.43	29.0	Sg	19:57:16.614	-1.5
OLFT	2.50	1.1	Pg	19:56:48.372	0.4
OLFT	2.50	1.1	Sg	19:57:21.598	1.3
MRG	2.52	356.1	Pg	19:56:48.106	-0.3
MRG	2.52	356.1	Sg	19:57:21.066	0.1
HUP	2.59	359.7	Pg	19:56:51.030	1.3
HUP	2.59	359.7	Sg	19:57:23.990	0.8
AHRW	2.59	10.4	Pg	19:56:47.309	-2.4
AHRW	2.59	10.4	Sg	19:57:22.661	-0.5

T__					m_e		
T__					m_e ML		2.8
T__					m_e		
T__					m_e ML		2.4
T__					m_e		
T__					m_e ML		2.5
T__					m_e ML		2.5
T__					m_e ML		2.0
T__					m_e		
T__					m_e ML		2.4
T__					m_e		
T__					m_e ML		2.8
T__					m_e		
T__					m_e ML		2.2
T__					m_e		
T__					m_e ML		2.5
T__					m_e ML		2.0
T__					m_e		
T__					m_e ML		2.5
___					m_e		
___		42.1	0.07		m_e		
___					m_e		
___		18.1	0.20		m_e		
T__					m_e ML		2.4
T__					m_e ML		2.4
___					m_e		
___		16.3	0.75		m_e		
___					m_e		
___					m_e		
___		12.1	0.93		m_e		
___					m_e		
___		19.4	0.31		m_e		
___					m_e		
___		13.1	0.74		m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___		13.2	0.23		m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___					m_e		
___		12.4	0.99		m_e		
___					m_e		
___		13.0	0.93		m_e		
___					m_e		
___					m_e		
___		3.3	0.28		m_e		
___					m_e		
___		37.3	0.64		m_e		

KOE	2.59	20.0	Pg	19:56:51.029	1.3	---												m_e			
KOE	2.59	20.0	Sg	19:57:23.723	0.5	---										17.4	0.77	m_e			
URFT	2.60	1.1	Pg	19:56:50.764	0.7	---												m_e			
URFT	2.60	1.1	Sg	19:57:23.990	0.3	---												m_e			
TNS	2.62	31.0	Pg	19:56:52.359	2.1	---												m_e	ML	2.7	
TNS	2.62	31.0	Sg	19:57:24.656	0.6	---		T										m_e			
MEM	2.62	355.4	Pg	19:56:50.498	0.2	---												m_e			
MEM	2.62	355.4	Sg	19:57:25.849	1.6	---										9.5	0.78	m_e			
GLOK	2.64	15.2	Pg	19:56:51.029	0.2	---												m_e			
GLOK	2.64	15.2	Sg	19:57:25.318	0.4	---												m_e			
KLL	2.65	359.5	Pg	19:56:51.561	0.7	---												m_e			
KLL	2.65	359.5	Sg	19:57:23.191	-1.9	---										4.0	0.43	m_e			
DREG	2.66	358.4	Pg	19:56:51.029	-0.2	---												m_e			
DREG	2.66	358.4	Sg	19:57:25.584	-0.0	---										7.0	0.34	m_e			
MILB	2.66	45.5	Pg	19:56:51.561	0.4	---												m_e	ML	3.0	
MILB	2.66	45.5	Sg	19:57:26.016	0.4	---		T										m_e			
HGN	2.78	354.6	Pg	19:56:53.156	-0.2	---												m_e			
HGN	2.78	354.6	Sg	19:57:30.635	1.4	---												m_e			
BIW	2.90	19.0	Pn	19:56:48.600	2.1	---												m_e			
BIW	2.90	19.0	Sg	19:57:31.697	-1.4	---										3.7	0.57	m_e			
HOBG	3.05	11.8	Pg	19:57:00.864	2.4	---												m_e			
HOBG	3.05	11.8	Sg	19:57:40.468	2.5	---												m_e			
KAST	3.47	22.0	Pn	19:56:57.400	3.1	---												m_e			
KAST	3.47	22.0	Sg	19:57:52.698	1.4	---												m_e			

Event 30915004 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/15	10:04:49.86	0.72	0.63	51.4637	16.0619	6.0	4.2	045	0.0	0.0	28	13	023			m i sr	ZAMG	30915014
2023/09/15	10:04:51.76	0.42	0.63	51.4220	16.1210	4.4	2.2	017	1.0f		27	13	206	0.59	3.59	m i ki	BGR	30915004

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.0	0.2	13 ZAMG	30915014
ML	3.1	0.3	12 BGR	30915004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.59	169.3	Pg	10:05:02.752	-0.1					T				m_e	ML 2.2
KSP	0.59	169.3	Sg	10:05:10.679	0.2					T				m_e	
DPC	1.08	173.2	Pg	10:05:11.682	-0.4					T				m_e	ML 3.2
DPC	1.08	173.2	Sg	10:05:27.166	1.1					T				m_e	
MORC	1.88	150.7	Pn	10:05:23.314	-0.8					T				m_e	ML 3.3
CLL	1.95	267.9	Sg	10:05:54.441	0.7					T				m_e	ML 3.0
OKC	2.04	140.2	Pn	10:05:25.851	-0.5					T				m_e	ML 2.6
OKC	2.04	140.2	Pg	10:05:29.861	-0.3					T				m_e	
OKC	2.04	140.2	Sg	10:05:56.174	-0.4					T				m_e	
TANN	2.52	247.8	Pn	10:05:32.744	-0.1					T				m_e	ML 3.2
TANN	2.52	247.8	Pg	10:05:38.888	-0.3					T				m_e	
TANN	2.52	247.8	Sg	10:06:11.714	-0.0					T				m_e	
WERD	2.59	249.4	Pn	10:05:32.980	-0.9					T				m_e	ML 3.0
WERD	2.59	249.4	Pg	10:05:40.417	-0.2					T				m_e	
WERD	2.59	249.4	Sg	10:06:14.653	0.5					T				m_e	
MANZ	2.92	242.1	Pn	10:05:39.031	0.8					T				m_e	ML 3.3

MANZ	2.92	242.1	Pg	10:05:47.537	0.8	T__	m_e												
MANZ	2.92	242.1	Sg	10:06:23.967	-0.5	T__	m_e												
GEC2	3.01	212.0	Pn	10:05:40.497	1.0	T__	m_e ML	3.2											
GEC2	3.01	212.0	Sg	10:06:25.936	-1.4	T__	m_e												
WET	3.08	223.5	Pn	10:05:40.996	0.5	T__	m_e ML	3.0											
WET	3.08	223.5	Sg	10:06:30.133	0.6	T__	m_e												
NIE	3.34	125.2	Pg	10:05:54.516	-0.1	T__	m_e												
NIE	3.34	125.2	Sg	10:06:38.613	0.8	T__	m_e												
GRA1	3.56	242.8	Sg	10:06:45.636	0.8	T__	m_e ML	3.6											
CLZ	3.59	279.0	Pn	10:05:47.433	0.0	T__	m_e ML	3.3											
CLZ	3.59	279.0	Sg	10:06:45.949	0.1	T__	m_e												

Event 30916002 Schleiden/Eifel, SW of Euskirchen

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/16	15:53:52.50	0.57	0.31	50.5110	6.3750				10.6	0.5	47	37	126			m i ke	GDNRW	30916032
2023/09/16	15:53:52.26	0.27	0.71	50.5210	6.4060	3.3	3.3	162	10.0f		15	12	076	0.27	2.81	m i ke	BGR	30916022
2023/09/16	15:53:53.01	0.08	0.19	50.5260	6.3690	0.9	0.8	026	9.0	2.0	38	28	086	0.05	0.95	m i ke	LED	30916012
2023/09/16	15:53:52.82	1.55	0.58	50.5038	6.3673				7.2	1.8	166	95	054	0.04	1.47	m i ke	BNS	30916002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.8		GDNRW	30916032
ML	2.8	0.3	4 BGR	30916022
ML	3.0	0.2	18 LED	30916012
ML	2.8		BNS	30916002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OLFT	0.04	106.5	Pg	15:53:54.824	0.6					T__				mce	
OLFT	0.04	106.5	Sg	15:53:56.208	1.0					T__		1902.1	0.29	mci	
HUP	0.09	342.1	Pg	15:53:55.007	0.2					T__				mde	
HUP	0.09	342.1	Sg	15:53:56.504	0.3					T__		1049.0	0.10	m_i	
KLL	0.15	345.9	Pg	15:53:55.824	-0.0					T__				mdi	
KLL	0.15	345.9	Sg	15:53:57.906	-0.0					T__		1113.9	0.05	m_i	
DREG	0.18	331.2	Pg	15:53:56.431	-0.0					T__				mdi	
DREG	0.18	331.2	Sg	15:53:58.891	-0.0					T__		936.8	0.33	m_i	
MRG	0.19	272.3	Pg	15:53:56.778	0.2					T__				m_e	
MRG	0.19	272.3	Sg	15:53:59.421	0.3					T__		5020.0	0.09	m_e	
BA14	0.21	36.9	Pg	15:53:56.983	0.0					T__				mci	
BA14	0.21	36.9	Sg	15:53:59.935	0.1					T__				m_i	
GSH	0.23	1.9	Pg	15:53:57.233	-0.1					T__				mce	
GSH	0.23	1.9	Sg	15:54:00.342	-0.1					T__				m_i	
MEM	0.25	295.0	Pg	15:53:57.726	0.0					T__				mdi ML	2.7
MEM	0.25	295.0	Sg	15:54:01.197	0.2					T__		1626.5	0.36	m_i	
MUEZ	0.25	197.2	Pg	15:53:58.200	0.5					T__				mci ML	3.1
MUEZ	0.25	197.2	Sg	15:54:01.492	0.4					T__				m_i	
HOU	0.28	237.1	Pg	15:53:58.449	0.3					T__				mci	
HOU	0.28	237.1	Sg	15:54:02.050	0.3					T__		6697.1	0.13	m_i	
BA11	0.28	17.8	Pg	15:53:58.247	0.1					T__				m_e	
BA11	0.28	17.8	Sg	15:54:02.273	0.4					T__				m_e	
BA02	0.29	340.4	Pg	15:53:58.275	-0.1					T__				mde	
BA02	0.29	340.4	Sg	15:54:02.242	0.1					T__		1264.8	0.31	m_i	

HILG	0.29	136.7	Pg	15:53:58.935	0.5
HILG	0.29	136.7	Sg	15:54:02.815	0.5
ACN	0.33	326.6	Pg	15:53:58.962	-0.1
ACN	0.33	326.6	Sg	15:54:03.330	-0.0
BA01	0.34	324.9	Pg	15:53:59.297	0.0
BA01	0.34	324.9	Sg	15:54:04.069	0.4
BA30	0.34	350.6	Pg	15:53:59.403	-0.0
BA30	0.34	350.6	Sg	15:54:04.478	0.6
TDN	0.37	78.8	Pg	15:53:59.866	-0.1
TDN	0.37	78.8	Sg	15:54:04.426	-0.4
BA04	0.37	46.2	Pg	15:54:00.071	0.1
BA04	0.37	46.2	Sg	15:54:05.475	0.6
HGN	0.38	313.4	Pg	15:54:00.014	-0.1
HGN	0.38	313.4	Sg	15:54:05.012	-0.0
TERZ	0.39	311.0	Pg	15:54:00.141	-0.1
TERZ	0.39	311.0	Sg	15:54:05.090	-0.2
MAME	0.39	320.0	Pg	15:54:00.138	-0.1
MAME	0.39	320.0	Sg	15:54:05.399	0.1
BD08	0.39	12.6	Sg	15:54:06.911	1.5
ROLD	0.41	334.0	Pg	15:54:00.585	0.0
ROLD	0.41	334.0	Sg	15:54:06.337	0.4
JUE	0.41	3.7	Pg	15:54:00.762	0.2
JUE	0.41	3.7	Sg	15:54:07.334	1.4
BA10	0.41	74.4	Pg	15:54:00.628	-0.1
BA10	0.41	74.4	Sg	15:54:07.496	1.4
BA12	0.42	344.2	Pg	15:54:00.746	-0.1
BA12	0.42	344.2	Sg	15:54:07.255	0.9
BD15	0.43	18.9	Pg	15:54:01.503	0.4
BD15	0.43	18.9	Sg	15:54:08.212	1.4
KLB	0.44	202.3	Pg	15:54:01.328	0.2
KLB	0.44	202.3	Sg	15:54:06.637	-0.2
BD05	0.44	9.6	Pg	15:54:01.405	0.2
BD05	0.44	9.6	Sg	15:54:08.050	1.1
AHRW	0.45	85.0	Pg	15:54:01.146	-0.3
AHRW	0.45	85.0	Sg	15:54:06.437	-0.9
BA05	0.45	24.3	Pg	15:54:01.827	0.4
BA05	0.45	24.3	Sg	15:54:09.060	1.7
BA05	0.45	24.3	Pg	15:54:01.738	0.3
BA05	0.45	24.3	Sg	15:54:08.715	1.3
BA06	0.47	27.1	Pg	15:54:02.040	0.3
BA06	0.47	27.1	Sg	15:54:09.842	2.0
BD07	0.48	23.7	Pg	15:54:02.185	0.2
BD07	0.48	23.7	Sg	15:54:10.095	1.9
BD01	0.49	20.3	Pg	15:54:02.302	0.2
BD01	0.49	20.3	Sg	15:54:10.256	1.9
LAGB	0.49	106.7	Pn	15:54:02.193	-3.5
LAGB	0.49	106.7	Pg	15:54:03.178	1.1
LAGB	0.49	106.7	Sg	15:54:09.714	1.2
BD03	0.50	13.7	Pg	15:54:02.550	0.2
BD03	0.50	13.7	Sg	15:54:09.973	1.1
VKB	0.52	314.8	Pg	15:54:02.582	-0.1
VKB	0.52	314.8	Sg	15:54:09.471	0.1
BEBN	0.53	304.1	Pg	15:54:02.834	0.0
BEBN	0.53	304.1	Sg	15:54:09.634	-0.0

T__									m_i
T__		1013.7	0.49						m_e
T__									mce
T__									m_i
T__									mdi
T__									m_e
T__									m_i
T__									m_e
T__									mdi
T__									m_i
T__									mci
T__									m_i
T__									mdi ML
T__								2.9	
T__									m_i
T__									mdi
T__									m_e
T__									mdi
T__									m_i
T__									m_i
T__									mde
T__									m_i
T__									mce
T__		2346.5	0.48						m_i
T__									m_e
T__									m_e
T__									m_e
T__									m_e
T__									m_i
T__									m_i
T__									m_i
T__									mci
T__									m_e
T__									m_e
T__									m_i
T__									m_e
T__									mci ML
T__								2.8	
T__		2039.7	0.50						m_i
T__									m_i
T__									m_e
T__									mci
T__									m_i
T__									mdi
T__									m_e
T__									mci
T__									m_e
T__									m_e
T__									mci
T__		1180.8	0.36						m_i
T__									m_e
T__									m_i
T__									m_i
T__									mdi
T__									m_i
T__									mdi
T__									m_i
T__									m_e
T__		556.8	0.24						m_i

JCK	0.53	4.3	Pg	15:54:02.490	-0.4	---			m_e	
JCK	0.53	4.3	Sg	15:54:10.330	0.5	---			m_e	
BHE	0.54	105.9	Pg	15:54:03.000	-0.0	---			m_	
BD17	0.54	2.5	Pg	15:54:03.115	-0.0	T_			m_e	
BD17	0.54	2.5	Sg	15:54:11.069	0.9	T_	680.6	0.52	m_i	
BA26	0.55	40.1	Pg	15:54:03.472	0.1	T_			m_i	
BA16	0.56	19.4	Pg	15:54:03.429	0.0	T_			m_e	
BA16	0.56	19.4	Sg	15:54:11.697	1.0	T_			m_e	
WILW	0.56	204.5	Pn	15:54:03.604	-3.0	---			m_e	
WILW	0.56	204.5	Pg	15:54:04.586	1.1	T_			m_i	
PROB	0.57	95.3	Pg	15:54:03.440	-0.2	---			mc_ ML	3.2
OMED	0.57	102.6	Pg	15:54:03.630	-0.0	---			m_ ML	3.0
BA19	0.58	40.3	Pg	15:54:03.549	-0.2	T_			m_e	
BA19	0.58	40.3	Sg	15:54:11.495	0.3	T_			m_e	
BA21	0.58	40.3	Pg	15:54:03.707	-0.0	T_			m_e	
BA21	0.58	40.3	Sg	15:54:11.813	0.6	T_			m_e	
BA23	0.58	40.3	Sg	15:54:11.632	0.4	---			m_e	
BA22	0.58	40.3	Pg	15:54:03.566	-0.2	---			m_e	
BA22	0.58	40.3	Sg	15:54:12.103	0.9	---			m_e	
BA20	0.58	40.3	Pg	15:54:03.946	0.2	T_			m_e	
BA20	0.58	40.3	Sg	15:54:12.131	0.9	T_			m_e	
PLH	0.58	29.6	Pg	15:54:03.269	-0.5	T_			m_e	
PLH	0.58	29.6	Sg	15:54:11.629	0.4	T_			m_e	
VIA	0.58	190.5	Pn	15:54:03.880	-3.0	---			m_e	
VIA	0.58	190.5	Pg	15:54:04.742	1.0	T_			m_e	
VIA	0.58	190.5	Sg	15:54:12.093	0.8	T_			m_e	
BD14	0.58	1.6	Pg	15:54:04.362	0.6	T_			m_e	
BD14	0.58	1.6	Sg	15:54:12.004	0.7	T_			m_i	
BD09	0.60	5.9	Pg	15:54:04.253	0.1	T_			m_e	
BD09	0.60	5.9	Sg	15:54:12.701	0.8	T_			m_e	
BA13	0.60	342.1	Pg	15:54:05.808	1.7	T_			m_e	
BA13	0.60	342.1	Sg	15:54:13.281	1.4	T_			m_e	
NICK	0.61	97.7	Pg	15:54:04.200	-0.2	---			m_ ML	3.3
BEUR	0.62	132.8	Pg	15:54:04.590	-0.0	---			m_ ML	2.8
BA08	0.64	44.0	Pg	15:54:04.584	-0.4	T_			m_e	
BA08	0.64	44.0	Sg	15:54:15.757	2.4	T_			m_e	
PYRM	0.64	114.1	Pg	15:54:05.130	0.1	---			mc_ ML	2.9
PYRM	0.64	114.1	Sg	15:54:13.460	0.1	---			m_e	
RODG	0.65	349.6	Pg	15:54:04.930	-0.2	T_			mde	
RODG	0.65	349.6	Sg	15:54:13.968	0.3	T_	423.7	0.59	m_e	
OCHT	0.65	104.3	Pg	15:54:05.170	0.0	---			m_ ML	3.2
OCHT	0.65	104.3	Sg	15:54:13.700	0.1	---			m_	
WBS	0.65	62.1	Pg	15:54:04.616	-0.6	T_			m_i	
WBS	0.65	62.1	Sg	15:54:14.860	1.1	---	661.4	0.26	m_e	
GLOK	0.68	86.1	Pg	15:54:05.418	-0.3	T_			m_e ML	2.9
GLOK	0.68	86.1	Sg	15:54:14.142	-0.4	T_			m_e	
BGG	0.69	115.4	Pg	15:54:06.104	0.3	T_			m_e	
BGG	0.69	115.4	Sg	15:54:16.294	1.6	T_	606.5	0.30	m_e	
BNS	0.69	47.8	Pg	15:54:05.243	-0.6	T_			mci	
BNS	0.69	47.8	Sg	15:54:16.034	1.3	T_	276.4	0.30	m_e	
BA09	0.69	47.8	Pg	15:54:05.674	-0.1	T_			m_e	
BA09	0.69	47.8	Sg	15:54:16.736	2.0	T_			m_e	
KOGO	0.72	103.7	Pg	15:54:06.520	0.1	---			m_ ML	3.2
BA17	0.75	359.9	Pg	15:54:07.469	0.5	T_			m_e	

BA17	0.75	359.9	Sg	15:54:19.129	2.5
OPTB	0.76	323.0	Pg	15:54:07.421	0.2
OPTB	0.76	323.0	Sg	15:54:17.630	0.5
HOBG	0.78	51.5	Pg	15:54:06.956	-0.5
HOBG	0.78	51.5	Sg	15:54:18.084	0.5
BEDO	0.78	92.7	Pg	15:54:07.430	-0.2
BEDO	0.78	92.7	Sg	15:54:17.140	-0.6
RCHB	0.81	244.9	Pg	15:54:08.280	0.2
RCHB	0.81	244.9	Sg	15:54:19.847	1.3
DEP19	0.81	104.8	Pg	15:54:08.310	0.2
RIVT	0.84	162.1	Pg	15:54:08.680	0.1
WLF	0.85	189.4	Pg	15:54:09.160	0.3
KOE	0.87	94.7	Pg	15:54:09.174	-0.1
KOE	0.87	94.7	Sg	15:54:20.703	0.1
WMG	0.89	179.0	Pg	15:54:09.930	0.2
LAUG	0.92	22.9	Pg	15:54:10.169	-0.0
LAUG	0.92	22.9	Sg	15:54:22.228	0.1
BIW	0.96	75.8	Pg	15:54:10.061	-0.9
BIW	0.96	75.8	Sg	15:54:22.362	-1.0
HES	0.96	26.0	Pg	15:54:10.071	-0.9
HES	0.96	26.0	Sg	15:54:23.839	0.4
ABH	0.98	129.0	Pg	15:54:11.416	0.1
NAST	1.00	107.4	Pg	15:54:11.844	0.1
NAST	1.00	107.4	Sg	15:54:25.053	0.3
GWBD	1.05	111.1	Pg	15:54:12.636	-0.1
GWBD	1.05	111.1	Sg	15:54:25.854	-0.5
BUG	1.10	30.9	Pg	15:54:12.474	-1.0
BUG	1.10	30.9	Sg	15:54:27.181	-0.5
ZER1	1.13	14.6	Pg	15:54:13.870	-0.2
ZER1	1.13	14.6	Sg	15:54:29.075	0.4
OPLO	1.14	342.4	Pg	15:54:14.238	-0.1
OPLO	1.14	342.4	Sg	15:54:29.981	0.9
XANT	1.16	2.6	Pg	15:54:14.800	0.1
XANT	1.16	2.6	Sg	15:54:30.022	0.3
GWBO	1.18	118.1	Pg	15:54:14.806	-0.3
GWBO	1.18	118.1	Sg	15:54:30.031	-0.4
NEUF	1.20	190.7	Sg	15:54:31.056	0.1
GWBC	1.22	94.5	Pg	15:54:14.518	-1.2
GWBC	1.22	94.5	Sg	15:54:30.555	-0.9
GWBE	1.22	108.2	Pg	15:54:14.723	-1.2
GWBE	1.22	108.2	Sg	15:54:30.511	-1.3
UCC	1.31	283.8	Sg	15:54:33.584	-0.8
WBFO	1.31	86.1	Pg	15:54:15.786	-1.7
WBFO	1.31	86.1	Sg	15:54:32.537	-1.9
SORT	1.32	49.5	Pg	15:54:16.171	-1.5
SORT	1.32	49.5	Sg	15:54:32.825	-1.9
TNS	1.36	101.2	Pg	15:54:17.877	-0.5
TNS	1.36	101.2	Sg	15:54:34.293	-1.7
KAST	1.47	60.8	Pn	15:54:17.700	-1.3
KAST	1.47	60.8	Pg	15:54:18.889	-1.7
KAST	1.47	60.8	Sg	15:54:38.074	-1.5
IBBN	2.00	25.2	Pn	15:54:26.330	0.2
IBBN	2.00	25.2	Sg	15:54:55.783	-0.6
CLZ	2.84	60.4	Sg	15:55:20.211	-3.0

T__									m_e		
T__									mce		
T__									m_e		
T__									mce		
T__		377.2	0.21						m_e		
---									m__ ML		3.4
---									m__		
T__									mci		
T__		443.3	0.32						m_e		
---									md_		
---									m__ ML		2.9
---									md_ ML		3.2
T__									m_e		
T__		595.4	0.19						m_e		
---									m__ ML		3.0
T__									mci		
T__		281.6	0.34						m_e		
T__									mce ML		3.0
T__									m_e		
T__									mce		
T__									m_e		
---									m_e		
T__									mci		
T__		460.2	0.29						m_e		
T__									mde		
T__									m_e		
T__									m_e ML		2.7
T__									m_e		
T__									m_e		
T__									m_i		
T__									m_e		
T__									m_e		
---									m_e		
T__									m_e		
T__									m_e		
T__									m_e ML		2.4
---									m_e		
T__									m_e		
T__									m_i		
T__									m_e		
T__									m_e		
---									m_e		
---									m_e		
---									m_e		

Event 30918001 Singen/Hohentwiel, Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/18	01:37:04.24	0.13	2.15	47.7482	8.8814	1.2	0.9	038	9.0	0.0	30	5	016			m i uk	ZAMG	30918021
2023/09/18	01:37:04.86	0.26	0.34	47.7500	8.8890	5.6	2.2	007	10.0f		17	11	144	0.15	1.52	m i ke	BGR	30918011
2023/09/18	01:37:04.62	0.04	0.16	47.7420	8.8950	0.5	0.4	010	9.0	2.0	68	34	050	0.07	1.31	m i ke	LED	30918001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.3	12 ZAMG	30918021
ML	1.8	0.3	5 BGR	30918011
ML	1.8	0.2	31 LED	30918001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STEIN	0.07	193.6	Pg	01:37:06.880	0.2					T__				mc_ ML	1.4
STEIN	0.07	193.6	Sg	01:37:08.090	-0.0					T__				m__	
WALHA	0.15	85.9	Pg	01:37:07.950	0.1					T__				mc_ ML	1.9
WALHA	0.15	85.9	Sg	01:37:10.530	0.4					T__				m__	
EMING	0.16	348.1	Pg	01:37:08.080	0.1					T__				md_ ML	2.2
EMING	0.16	348.1	Sg	01:37:10.650	0.4					T__				m__	
KONZ	0.20	112.7	Pg	01:37:08.860	0.2					T__				m__ ML	1.7
KONZ	0.20	112.7	Sg	01:37:12.270	0.9					T__				m__	
SLE	0.27	275.3	Pg	01:37:10.130	0.2					T__				md_ ML	2.0
SLE	0.27	275.3	Sg	01:37:13.990	0.4					T__				m__	
WILA	0.33	178.5	Pg	01:37:11.350	0.4					T__				m__ ML	1.9
WILA	0.33	178.5	Sg	01:37:16.200	0.9					T__				m__	
ROMAN	0.35	120.7	Pg	01:37:11.420	0.1					T__				m__ ML	1.7
ROMAN	0.35	120.7	Sg	01:37:16.430	0.5					T__				m__	
GUT	0.36	24.1	Pg	01:37:11.650	0.1					T__				mc_ ML	2.0
GUT	0.36	24.1	Sg	01:37:16.700	0.3					T__				m__	
FRIE	0.39	103.4	Sg	01:37:18.270	0.9					T__				m__ ML	2.3
METMA	0.43	266.3	Pg	01:37:13.000	0.1					T__				mc_ ML	1.8
METMA	0.43	266.3	Sg	01:37:18.810	0.2					T__				m__	
ROTE	0.44	340.0	Pg	01:37:13.060	0.1					T__				md_ ML	1.5
ROTE	0.44	340.0	Sg	01:37:18.950	0.2					T__				m__	
MSS	0.44	5.8	Pg	01:37:13.210	0.2					T__				mc_ ML	1.4
MSS	0.44	5.8	Sg	01:37:19.190	0.4					T__				m__	
TETT	0.49	99.4	Pg	01:37:14.280	0.3					T__				m__ ML	1.8
TETT	0.49	99.4	Sg	01:37:21.400	1.0					T__				m__	
SAUL	0.49	56.5	Pg	01:37:14.070	0.0					T__				m__ ML	1.7
BERGE	0.50	285.3	Pg	01:37:14.330	0.2					T__				md_ ML	1.8
BERGE	0.50	285.3	PmP	01:37:16.350	-1.0					T__				m__	
BERGE	0.50	285.3	Sg	01:37:21.150	0.5					T__				m__	
BERGE	0.50	285.3	SmS	01:37:24.610	-1.5					T__				m__	
FREU	0.52	18.0	Pg	01:37:14.650	0.1					T__				mc_ ML	1.6
FREU	0.52	18.0	Sg	01:37:21.660	0.3					T__				m__	
IRRE	0.54	3.5	Pg	01:37:15.120	0.2					T__				md_ ML	1.5
IRRE	0.54	3.5	Sg	01:37:22.290	0.3					T__				m__	
LIENZ	0.60	137.6	Pg	01:37:16.550	0.5					T__				md_	
LIENZ	0.60	137.6	PmP	01:37:18.830	-0.1					T__				m__	
LIENZ	0.60	137.6	SmS	01:37:29.110	0.4					T__				m__	
FELD	0.61	283.0	Pg	01:37:16.420	0.1					T__				md_ ML	1.8

FELD	0.61	283.0	PmP	01:37:17.970	-1.1	T__	m__	
FELD	0.61	283.0	Sg	01:37:24.610	0.3	T__	m__	
FELD	0.61	283.0	SmS	01:37:27.630	-1.3	T__	m__	
ZWI	0.63	35.5	Pg	01:37:16.610	-0.0	T__	mc_ ML	1.7
ZWI	0.63	35.5	Sg	01:37:25.230	0.3	T__	m__	
ZWI	0.63	35.5	SmS	01:37:28.190	-1.3	T__	m__	
A104C	0.64	52.7	Sg	01:37:25.670	0.6	T__	m__ ML	1.8
KIZ	0.69	288.5	Pg	01:37:17.680	-0.0	T__	m__ ML	2.1
KIZ	0.69	288.5	PmP	01:37:18.990	-1.2	T__	m__	
KIZ	0.69	288.5	Sg	01:37:27.100	0.4	T__	m__	
KIZ	0.69	288.5	SmS	01:37:29.140	-1.8	T__	m__	
BFO	0.70	327.5	Pg	01:37:17.880	-0.0	T__	md_ ML	1.8
BFO	0.70	327.5	SmS	01:37:29.610	-1.6	T__	m__	
BUCH	0.77	23.2	Pg	01:37:19.250	0.0	T__	m__ ML	1.7
BUCH	0.77	23.2	Sg	01:37:29.870	0.6	T__	m__	
ENDD	0.78	268.4	Pg	01:37:19.570	0.2	T__	m__ ML	2.3
ENDD	0.78	268.4	PmP	01:37:20.420	-1.2	T__	m__	
ENDD	0.78	268.4	SmS	01:37:31.850	-1.5	T__	m__	
TUBL	0.79	9.1	Sg	01:37:29.880	0.0	T__	m__ ML	1.6
HAUIG	0.81	264.6	Pg	01:37:20.130	0.2	T__	m__ ML	2.3
HAUIG	0.81	264.6	Sg	01:37:31.140	0.7	T__	m__	
UBR	0.82	93.8	Pg	01:37:20.840	0.7	T__	md_ ML	1.8
UBR	0.82	93.8	Sg	01:37:31.860	1.1	T__	m__	
MUTEZ	0.87	254.8	Pg	01:37:21.390	0.3	T__	m__	
OPP	0.89	328.2	Pg	01:37:21.350	-0.1	T__	md_ ML	1.6
BALST	0.91	243.8	Pg	01:37:22.010	0.2	T__	mc_ ML	1.7
DEGG	1.02	31.9	Pn	01:37:23.890	-0.6	T__	m__ ML	1.7
BOURR	1.17	253.4	Pn	01:37:25.730	-0.8	T__	mc_ ML	1.8
BOURR	1.17	253.4	Pg	01:37:27.160	0.3	T__	m__	
WLS	1.23	303.6	Pg	01:37:28.215	0.4	---	m_e	
HOHE	1.31	314.8	Pg	01:37:29.920	0.5	---	m_e ML	1.9
HOHE	1.31	314.8	Sg	01:37:46.810	0.4	T__	m__	
FETA	1.44	119.5	Pg	01:37:32.028	0.3	---	m_e	
PART	1.52	98.5	Sg	01:37:53.864	1.0	---	m_e ML	1.9

Event 30919002 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/19	16:04:10.81	0.38	0.53	51.5500	16.2190	3.3	2.2	012	1.0f		35	27	201	0.71	3.67	m i ki	BGR	30919002

Magnitude	Err	Nsta	Author	OrigID
ML	4.5	0.4	9 BGR	30919002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.71	176.2	Pg	16:04:24.154	-0.0					T__				m_e ML	3.6
KSP	0.71	176.2	Sg	16:04:33.262	-0.1					T__				m_e	
DPC	1.20	176.9	Pn	16:04:32.886	-1.2					T__				m_e ML	4.3
DPC	1.20	176.9	Sg	16:04:49.547	0.6					T__				m_e	
BRG	1.58	245.5	Sn	16:04:58.453	-0.8					T__				m_e ML	4.2
RUE	1.76	302.6	Pn	16:04:41.107	-0.6					T__				m_e	
PRU	1.89	214.8	Pn	16:04:42.711	-0.6					T__				m_e	
MORC	1.96	154.2	Pn	16:04:44.299	-0.1					T__				m_e	

CLL	2.02	264.4	Pn	16:04:44.280	-0.9	T__	m_e												
OKC	2.10	143.8	Pn	16:04:45.623	-0.7	T__	m_e												
SCHF	2.55	251.5	Pn	16:04:52.251	-0.1	T__	m_e	ML	4.6										
SCHF	2.55	251.5	Sg	16:05:32.353	0.6	T__	m_e												
TANN	2.62	245.8	Pn	16:04:53.349	0.0	T__	m_e												
KRCW	2.62	243.8	Pn	16:04:54.199	0.9	T__	m_e												
MULD	2.66	246.1	Pn	16:04:53.789	0.0	T__	m_e												
KVCW	2.70	241.5	Pn	16:04:54.368	0.1	T__	m_e												
KVCW	2.70	241.5	Sg	16:05:36.773	0.3	T__	m_e												
WERD	2.70	247.4	Pn	16:04:54.300	-0.0	T__	m_e												
NKC	2.72	242.5	Pn	16:04:54.745	0.1	T__	m_e	ML	4.8										
NKC	2.72	242.5	Sg	16:05:37.471	0.3	T__	m_e												
GUNZ	2.72	245.7	Pn	16:04:54.636	-0.0	T__	m_e												
LACW	2.72	238.0	Pn	16:04:55.079	0.4	T__	m_e												
WERN	2.73	244.0	Pn	16:04:54.917	0.1	T__	m_e												
VACW	2.76	243.0	Pn	16:04:55.051	-0.1	T__	m_e												
PLN	2.77	249.0	Sg	16:05:37.471	-1.3	T__	m_e	ML	4.1										
ROHR	2.79	243.4	Sg	16:05:40.495	1.0	T__	m_e	ML	5.0										
TRIB	2.84	246.6	Pn	16:04:56.171	-0.0	T__	m_e												
TRIB	2.84	246.6	Sg	16:05:41.193	0.3	T__	m_e												
MANZ	3.03	240.6	Pn	16:04:59.085	0.2	T__	m_e	ML	4.5										
MANZ	3.03	240.6	Sg	16:05:46.776	-0.4	T__	m_e												
GEC2	3.15	211.8	Pn	16:05:00.425	-0.0	T__	m_e												
WET	3.21	222.8	Pn	16:05:01.493	0.2	T__	m_e												
CLZ	3.63	276.9	Pn	16:05:07.969	0.9	T__	m_e												
GRA1	3.67	241.6	Pn	16:05:08.134	0.6	T__	m_e	ML	4.9										
GRA1	3.67	241.6	Sg	16:06:07.966	0.5	T__	m_e												

Event 30919003 Schwaz/A, Inn Valley, Northern Tuxer Alps

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/19	18:18:01.33	0.17	1.72	47.3589	11.7858	1.3	0.9	000	7.3	2.0	43	9	018			m i f e	ZAMG	30919013
2023/09/19	18:18:01.90	0.26	1.00	47.2900	11.8150	6.7	2.2	172	10.0f		39	30	149	0.12	4.13	m i k e	BGR	30919003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.6	0.3	27 ZAMG	30919013
ML	3.7	0.0	9 BGR	30919003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
WTTA	0.12	257.9	Pg	18:18:04.752	-0.0					T__				m_e	
WTTA	0.12	257.9	Sg	18:18:06.974	0.2					T__				m_e	
SQTA	0.42	260.6	Pg	18:18:09.723	-0.2					T__				m_e	ML 3.0
SQTA	0.42	260.6	Sg	18:18:15.864	0.4					T__				m_e	
MOTA	0.49	276.7	Pg	18:18:09.986	-1.2					T__				m_e	
MOTA	0.49	276.7	Sg	18:18:17.586	-0.0					T__				m_e	
PART	0.52	293.8	Pg	18:18:10.591	-1.2					T__				m_e	ML 3.5
PART	0.52	293.8	Sg	18:18:17.716	-0.8					T__				m_e	
ZUGS	0.58	282.8	Pg	18:18:11.897	-1.1					T__				m_e	
LESA	0.60	76.7	Pg	18:18:12.946	-0.4					T__				m_e	
LESA	0.60	76.7	Sg	18:18:20.659	-0.5					T__				m_e	
BE1	0.74	327.4	Pg	18:18:14.863	-1.1					T__				m_e	

RETA	0.74	285.8	Sg	18:18:26.315	0.7	T__	m_e	ML	3.3
FETA	0.79	250.4	Pg	18:18:16.245	-0.6	T__	m_e		
RJOB	0.80	55.6	Pg	18:18:15.908	-1.2	T__	m_e		
FUR	0.95	337.6	Pg	18:18:18.648	-1.2	T__	m_e		
KW1	0.98	32.0	Pg	18:18:20.218	-0.3	T__	m_e	ML	4.1
KW1	0.98	32.0	Sg	18:18:33.453	0.1	T__	m_e		
KBA	1.06	100.9	Pg	18:18:21.950	-0.0	T__	m_e		
UBR	1.22	289.3	Pg	18:18:24.570	-0.4	T__	m_e	ML	3.7
UBR	1.22	289.3	Sg	18:18:41.363	0.7	T__	m_e		
BIOA	1.30	71.3	Pg	18:18:26.556	0.2	T__	m_e		
DAVA	1.31	270.6	Pg	18:18:26.670	-0.0	T__	m_e	ML	3.5
DAVA	1.31	270.6	Sg	18:18:43.347	-0.4	T__	m_e		
MOA	1.75	70.4	Pg	18:18:34.124	-0.7	T__	m_e		
WALHA	1.88	285.3	Pg	18:18:36.511	-0.8	T__	m_e	ML	3.8
WALHA	1.88	285.3	Sg	18:19:01.701	0.1	T__	m_e		
WET	1.98	20.5	Pn	18:18:34.764	0.1	T__	m_e		
GEC2	2.00	38.3	Pn	18:18:35.486	0.5	T__	m_e		
EMING	2.09	287.9	Sg	18:19:07.419	-1.0	T__	m_e	ML	3.9
HAUIG	2.81	279.1	Sg	18:19:30.217	-0.9	T__	m_e	ML	4.2
MILB	3.04	327.6	Pn	18:18:49.371	0.4	T__	m_e		
WLS	3.20	292.2	Pn	18:18:53.016	1.9	T__	m_e		
LEMB	3.22	304.3	Pn	18:18:52.529	1.1	T__	m_e		
ECH	3.26	288.2	Pn	18:18:53.926	1.9	T__	m_e		
RONF	3.52	278.8	Pn	18:18:57.400	1.9	T__	m_e		
TNS	3.68	324.1	Pn	18:18:58.702	1.0	T__	m_e		
ABH	3.83	314.1	Pn	18:19:01.219	1.5	T__	m_e		
RIVT	4.13	307.7	Pn	18:19:05.833	2.1	T__	m_e		

Event 30920001 Ebingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/20	02:18:39.34	0.38	0.51	48.2439	9.0315	3.5	1.0	026	7.1	1.9	16	4	018			m i uk	ZAMG	30920021
2023/09/20	02:18:39.07	0.25	0.42	48.2580	9.0540	2.2	1.1	027	20.0f		26	18	117	0.39	1.78	m i ke	BGR	30920011
2023/09/20	02:18:39.01	0.04	0.16	48.2620	9.0700	0.5	0.4	116	8.0	2.0	65	33	046	0.05	1.40	m i ke	LED	30920001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.2	0.2	4 ZAMG	30920021
ML	1.7	0.0	7 BGR	30920011
ML	1.8	0.2	49 LED	30920001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BHBD	0.05	251.6	Pg	02:18:40.860	0.2					T__				mc_ ML	1.9
BHBD	0.05	251.6	Sg	02:18:42.260	0.5					T__				m__	
FREU	0.05	120.6	Pg	02:18:40.720	0.0					T__				md_ ML	2.0
FREU	0.05	120.6	Sg	02:18:42.030	0.2					T__				m__	
ONST	0.05	294.2	Pg	02:18:40.910	0.2					T__				mc_ ML	2.2
ONST	0.05	294.2	Sg	02:18:42.370	0.5					T__				m__	
EBIN	0.06	205.5	Pg	02:18:40.920	0.2					T__				mc_ ML	2.1
EBIN	0.06	205.5	Sg	02:18:42.390	0.4					T__				m__	
JUNG	0.07	341.1	Pg	02:18:41.110	0.2					T__				md_ ML	1.6
JUNG	0.07	341.1	Sg	02:18:42.670	0.4					T__				m__	

IRRE	0.09	283.1	Pg	02:18:41.410	0.3	T__	mc_ ML	2.0
IRRE	0.09	283.1	Sg	02:18:43.180	0.6	T__	m__	
ERPF	0.11	40.0	Pg	02:18:41.720	0.3	T__	mc_ ML	1.7
ERPF	0.11	40.0	Sg	02:18:43.700	0.6	T__	m__	
MSS	0.11	220.9	Pg	02:18:41.750	0.3	T__	mc_ ML	1.8
MSS	0.11	220.9	Sg	02:18:43.790	0.6	T__	m__	
BALG	0.14	274.5	Pg	02:18:42.270	0.2	T__	mc_ ML	1.9
BALG	0.14	274.5	Sg	02:18:44.550	0.4	T__	m__	
MSGN	0.15	356.9	Pg	02:18:42.300	0.2	T__	m__ ML	1.6
MSGN	0.15	356.9	Sg	02:18:44.630	0.4	T__	m__	
GUT	0.19	171.0	Pg	02:18:43.070	0.2	T__	md_ ML	2.0
GUT	0.19	171.0	Sg	02:18:45.930	0.4	T__	m__	
TUEB	0.25	358.7	Pg	02:18:44.120	0.2	T__	md_ ML	1.7
TUEB	0.25	358.7	Sg	02:18:47.550	0.2	T__	m__	
ZWI	0.25	91.2	Pg	02:18:43.990	0.0	T__	mc_ ML	1.8
ZWI	0.25	91.2	Sg	02:18:47.500	0.2	T__	m__	
REUL	0.25	23.8	Pg	02:18:44.230	0.3	T__	mc_ ML	2.0
REUL	0.25	23.8	Sg	02:18:47.840	0.5	T__	m__	
TUBL	0.26	1.9	Pg	02:18:44.190	0.1	T__	md_ ML	1.7
TUBL	0.26	1.9	Sg	02:18:47.620	0.0	T__	m__	
BUCH	0.27	45.0	Pg	02:18:44.530	0.3	T__	mc_ ML	1.7
BUCH	0.27	45.0	Sg	02:18:48.390	0.6	T__	m__	
ROTE	0.29	247.9	Pg	02:18:44.760	0.2	T__	mc_ ML	1.3
ROTE	0.29	247.9	Sg	02:18:48.740	0.3	T__	m__	
SAUL	0.38	130.3	Sg	02:18:52.120	0.7	T__	m__ ML	1.5
EMING	0.40	202.2	Pg	02:18:46.810	0.2	T__	mc_ ML	1.7
EMING	0.40	202.2	Sg	02:18:52.120	0.3	T__	m__	
A104C	0.41	108.9	Sg	02:18:53.040	0.7	T__	m__ ML	1.7
BFO	0.50	278.1	Pg	02:18:48.630	0.2	T__	mc_ ML	1.6
BFO	0.50	278.1	Sg	02:18:55.030	0.1	T__	m__	
BFO	0.50	278.1	SmS	02:18:59.100	-1.6	T__	m__	
WALHA	0.51	176.0	Pg	02:18:48.950	0.2	T__	md_ ML	1.6
WALHA	0.51	176.0	Sg	02:18:55.920	0.5	T__	m__	
STU	0.52	9.1	SmS	02:18:59.280	-1.8	T__	m__ ML	1.6
STUT	0.52	7.1	SmS	02:18:59.650	-1.7	T__	m__ ML	3.2
DEGG	0.55	50.7	Pg	02:18:49.620	0.2	T__	mc_ ML	1.3
DEGG	0.55	50.7	Sg	02:18:57.430	0.8	T__	m__	
GALG	0.56	340.0	Pg	02:18:49.770	0.2	T__	md_ ML	1.9
GALG	0.56	340.0	PmP	02:18:51.670	-1.1	T__	m__	
GALG	0.56	340.0	Sg	02:18:57.030	0.2	T__	m__	
GALG	0.56	340.0	SmS	02:19:00.300	-1.8	T__	m__	
STEIN	0.61	192.9	Pg	02:18:50.950	0.4	T__	m__ ML	1.7
SLE	0.63	218.1	Pg	02:18:50.950	0.0	T__	mc_ ML	1.5
SLE	0.63	218.1	Sg	02:18:59.760	0.7	T__	m__	
OPP	0.63	292.2	SmS	02:19:01.990	-2.0	T__	m__ ML	2.0
ULMD	0.65	76.3	PmP	02:18:52.280	-1.8	T__	m__ ML	2.3
ULMD	0.65	76.3	Sg	02:19:00.220	0.6	T__	m__	
URBA	0.67	30.5	PmP	02:18:53.440	-1.0	T__	m__	
URBA	0.67	30.5	Sg	02:19:00.490	0.1	T__	m__	
URBA	0.67	30.5	SmS	02:19:03.550	-1.4	T__	m__	
TETT	0.70	148.6	Pg	02:18:52.690	0.4	T__	md_ ML	1.5
TETT	0.70	148.6	SmS	02:19:05.450	-0.4	T__	m__	
BERGE	0.71	237.1	Pg	02:18:52.560	0.1	T__	mc_ ML	1.8
BERGE	0.71	237.1	PmP	02:18:53.980	-1.1	T__	m__	

BERGE	0.71	237.1	Sg	02:19:01.972	0.2	---	m_e	
BERGE	0.71	237.1	SmS	02:19:04.440	-1.6	T_	m_	
ROMAN	0.72	165.6	PmP	02:18:53.830	-1.4	---	m_ ML	1.6
ROMAN	0.72	165.6	Sg	02:19:02.710	0.7	---	m_	
BABA	0.74	308.5	Pg	02:18:53.100	0.1	---	m_ ML	1.7
BABA	0.74	308.5	PmP	02:18:54.270	-1.2	---	m_	
METMA	0.78	225.2	Pg	02:18:54.063	0.4	---	m_e ML	1.7
METMA	0.78	225.2	PmP	02:18:54.860	-1.2	---	m_	
METMA	0.78	225.2	Sg	02:19:04.500	0.7	---	m_	
METMA	0.78	225.2	SmS	02:19:06.040	-1.7	---	m_	
BRET	0.79	341.6	PmP	02:18:55.270	-1.1	---	m_ ML	1.7
FELD	0.81	242.0	Pg	02:18:54.410	0.1	---	m_ ML	1.3
FELD	0.81	242.0	SmS	02:19:07.210	-1.5	---	m_	
KIZ	0.83	248.7	PmP	02:18:55.580	-1.3	---	m_ ML	1.8
WILA	0.85	187.4	Pg	02:18:55.760	0.6	---	m_ ML	1.9
WILA	0.85	187.4	Sg	02:19:07.090	0.8	---	m_	
UBR	0.91	129.5	Pg	02:18:56.650	0.5	---	md_ ML	1.8
UBR	0.91	129.5	Sg	02:19:09.798	1.9	---	m_e	
VOGT	0.95	259.6	Pn	02:18:57.540	-0.5	---	m_ ML	1.8
VOGT	0.95	259.6	Sn	02:19:09.940	-1.4	---	m_	
SULZ	0.97	221.6	Pn	02:18:57.180	-1.2	---	mc_ ML	1.6
SULZ	0.97	221.6	Pg	02:18:57.810	0.4	---	m_	
ENDD	1.05	239.0	Pn	02:18:57.920	-1.4	---	m_ ML	1.8
ENDD	1.05	239.0	Pg	02:18:59.100	0.3	---	m_	
HAUIG	1.10	237.3	Pn	02:18:58.660	-1.3	---	m_ ML	2.2
HAUIG	1.10	237.3	Pg	02:19:00.190	0.5	---	m_	
HAUIG	1.10	237.3	Sg	02:19:14.597	0.7	---	m_e	
DAVA	1.12	150.5	Pg	02:19:01.010	0.9	---	m_	
SIND	1.14	17.8	Pg	02:19:00.920	0.3	---	m_ ML	2.0
WLS	1.15	278.2	Pg	02:19:01.287	0.5	---	m_e	
WLS	1.15	278.2	Sg	02:19:16.146	0.5	---	m_e	
LEMB	1.16	312.2	Pg	02:19:01.299	0.4	---	m_e	
LEMB	1.16	312.2	Sg	02:19:16.224	0.3	---	m_e	
OBER	1.19	135.7	Pg	02:19:02.450	1.1	---	m_	
PEB	1.20	312.5	Sg	02:19:18.070	0.8	---	m_	
MUTEZ	1.22	232.1	Pg	02:19:02.370	0.4	---	m_ ML	2.0
MUTEZ	1.22	232.1	Sg	02:19:18.390	0.7	---	m_	
CIEL	1.27	297.4	Sg	02:19:19.752	0.5	---	m_e	
ECH	1.27	268.7	Pg	02:19:03.380	0.3	---	m_ ML	2.1
ECH	1.27	268.7	Sg	02:19:19.850	0.3	---	m_	
BALST	1.31	225.4	Pn	02:19:01.660	-1.2	---	m_ ML	1.8
BALST	1.31	225.4	Pg	02:19:03.780	0.1	---	m_	
BALST	1.31	225.4	Sg	02:19:21.200	0.6	---	m_	
RETA	1.37	123.7	Sg	02:19:23.680	0.9	---	m_	
WBA	1.40	353.3	Sg	02:19:23.630	0.0	---	m_ ML	1.8
MILB	1.57	5.2	Sg	02:19:28.965	-0.1	---	m_e ML	2.1
MOTA	1.65	123.1	Sg	02:19:31.428	0.1	---	m_e ML	1.6
FETA	1.67	137.4	Sg	02:19:32.741	0.6	---	m_e	
RONF	1.71	252.1	Sg	02:19:33.057	-0.4	---	m_e ML	1.8
SQTA	1.78	125.1	Sg	02:19:35.315	-0.1	---	m_e ML	1.8

Event 30922003 Singen/Hohentwiel, Swiss-German border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/22	13:47:44.05	0.18	1.53	47.7485	8.8768	2.1	1.1	046	10.0	0.0	15	2	044			m i uk	ZAMG	30922023
2023/09/22	13:47:44.55	0.28	0.74	47.7480	8.8980	3.3	2.2	178	10.0f		32	21	170	0.15	2.48	m i ke	BGR	30922013
2023/09/22	13:47:44.33	0.06	0.21	47.7430	8.8960	0.7	0.6	330	10.0	2.0	80	42	049	0.08	2.50	m i ke	LED	30922003

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.8	0.3	10 ZAMG	30922023
ML	2.4	0.3	18 BGR	30922013
ML	2.5	0.2	57 LED	30922003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
STEIN	0.08	193.9	Pg	13:47:46.530	-0.0					T__				md_ ML	2.4
WALHA	0.15	86.2	Pg	13:47:47.600	-0.1					T__				mc_ ML	2.6
WALHA	0.15	86.2	Sg	13:47:49.969	0.0					__				m_e	
EMING	0.16	347.8	Pg	13:47:47.750	0.0					T__				md_ ML	2.8
EMING	0.16	347.8	Sg	13:47:50.300	0.3					T__				m__	
SLE	0.27	275.0	Pg	13:47:49.790	0.1					T__				md_ ML	2.7
WILA	0.33	178.6	Pg	13:47:50.940	0.2					T__				mc_ ML	2.5
WILA	0.33	178.6	Sg	13:47:55.810	0.7					T__				m__	
ROMAN	0.35	120.9	Sg	13:47:56.140	0.5					T__				m__ ML	2.4
GUT	0.36	24.1	Pg	13:47:51.330	0.0					T__				mc_ ML	2.6
GUT	0.36	24.1	Sg	13:47:56.380	0.3					T__				m__	
METMA	0.43	266.2	Pg	13:47:52.690	0.0					T__				mc_ ML	2.4
METMA	0.43	266.2	Sg	13:47:58.530	0.1					T__				m__	
ROTE	0.44	339.9	Pg	13:47:52.740	0.0					T__				m__ ML	2.3
ROTE	0.44	339.9	Sg	13:47:58.590	0.1					T__				m__	
MSS	0.44	5.7	Pg	13:47:52.900	0.2					T__				mc_ ML	2.4
MSS	0.44	5.7	Sg	13:47:58.870	0.4					T__				m__	
TETT	0.49	99.5	Pg	13:47:53.990	0.3					T__				mc_ ML	2.5
TETT	0.49	99.5	Sg	13:48:01.070	0.9					T__				m__	
BERGE	0.50	285.2	Pg	13:47:54.000	0.1					T__				md_ ML	2.4
BERGE	0.50	285.2	PmP	13:47:56.080	-0.9					T__				m__	
BERGE	0.50	285.2	Sg	13:48:00.840	0.4					T__				m__	
BERGE	0.50	285.2	SmS	13:48:04.320	-1.3					T__				m__	
FREU	0.52	18.0	Pg	13:47:54.350	0.1					T__				mc_ ML	2.5
FREU	0.52	18.0	Sg	13:48:01.410	0.4					T__				m__	
IRRE	0.54	3.4	Pg	13:47:54.850	0.2					T__				md_ ML	2.2
SULZ	0.57	248.2	Pg	13:47:55.380	0.2					T__				mc_ ML	2.3
SULZ	0.57	248.2	Sg	13:48:03.220	0.6					T__				m__	
LIENZ	0.60	137.7	Pg	13:47:56.190	0.4					T__				md_ ML	2.1
FELD	0.61	282.9	Pg	13:47:56.070	0.1					T__				m__ ML	2.3
FELD	0.61	282.9	PmP	13:47:57.670	-1.0					T__				m__	
FELD	0.61	282.9	Sg	13:48:04.320	0.3					T__				m__	
FELD	0.61	282.9	SmS	13:48:07.270	-1.2					T__				m__	
ZWI	0.63	35.5	Pg	13:47:56.300	-0.1					T__				mc_ ML	2.5
ZWI	0.63	35.5	Sg	13:48:04.890	0.3					T__				m__	
A104C	0.64	52.7	Sg	13:48:05.230	0.4					T__				m__ ML	2.5
KIZ	0.69	288.4	PmP	13:47:58.640	-1.2					T__				m__ ML	2.8
KIZ	0.69	288.4	Sg	13:48:06.730	0.3					T__				m__	
KIZ	0.69	288.4	SmS	13:48:08.750	-1.7					T__				m__	
BFO	0.70	327.4	Pg	13:47:57.570	-0.0					T__				md_ ML	2.3
BFO	0.70	327.4	Sg	13:48:06.870	0.2					T__				m__	

FBB	0.75	290.7	PmP	13:47:59.500	-1.2	T__	m__ ML	2.5
FBB	0.75	290.7	Sg	13:48:08.740	0.5	T__	m__	
BUCH	0.77	23.2	Pg	13:47:58.920	-0.0	T__	m__ ML	2.7
ENDD	0.78	268.4	Pg	13:47:59.150	0.0	T__	m__ ML	2.9
ENDD	0.78	268.4	Sg	13:48:09.480	0.2	T__	m__	
ENDD	0.78	268.4	SmS	13:48:11.600	-1.3	T__	m__	
HAUIG	0.81	264.6	Pg	13:48:00.067	0.4	___	m_e ML	2.9
HAUIG	0.81	264.6	Sg	13:48:10.740	0.6	T__	m__	
UBR	0.82	93.9	Pg	13:48:00.270	0.4	T__	m__ ML	2.6
UBR	0.82	93.9	Sg	13:48:11.560	1.1	T__	m__	
MUTEZ	0.87	254.7	Pg	13:48:01.230	0.4	T__	m__	
MUTEZ	0.87	254.7	Sg	13:48:12.950	0.7	T__	m__	
VOGT	0.89	292.8	Pg	13:48:01.780	0.6	T__	m__ ML	2.9
VOGT	0.89	292.8	Sg	13:48:13.560	0.9	T__	m__	
OPP	0.89	328.1	Pg	13:48:01.120	-0.1	T__	m__	
BALST	0.91	243.8	Pg	13:48:01.710	0.2	T__	mc_ ML	2.4
BALST	0.91	243.8	Sg	13:48:13.900	0.6	T__	m__	
ZELS	1.01	303.9	Pg	13:48:04.083	0.6	___	m_e	
DEGG	1.02	31.9	Pg	13:48:03.620	-0.0	T__	m__ ML	2.5
STU	1.05	10.8	Sg	13:48:17.860	0.2	T__	m__ ML	2.3
BABA	1.08	334.6	Sg	13:48:18.810	-0.0	T__	m__ ML	2.4
ILLF	1.10	267.4	Pg	13:48:05.610	0.4	T__	m__ ML	2.9
ILLF	1.10	267.4	Sg	13:48:20.170	0.6	T__	m__	
WALT	1.11	282.2	Pg	13:48:05.370	0.1	T__	m__ ML	2.6
WALT	1.11	282.2	Sg	13:48:20.620	0.9	T__	m__	
BOURR	1.18	253.4	Pn	13:48:05.450	-0.7	T__	m__ ML	2.5
BOURR	1.18	253.4	Pg	13:48:06.810	0.3	T__	m__	
BOURR	1.18	253.4	Sg	13:48:22.670	0.9	T__	m__	
URBA	1.19	22.5	Pg	13:48:06.570	-0.2	T__	m__ ML	2.4
URBA	1.19	22.5	Sn	13:48:20.940	-0.9	T__	m__	
URBA	1.19	22.5	Sg	13:48:22.590	0.4	T__	m__	
HDH	1.21	45.6	Pg	13:48:07.340	0.1	T__	m__ ML	2.9
HDH	1.21	45.6	Sg	13:48:23.210	0.2	T__	m__	
WLS	1.23	303.6	Pg	13:48:09.258	1.7	___	m_e ML	2.2
WLS	1.23	303.6	Sg	13:48:23.739	0.3	___	m_e	
ECH	1.26	292.8	Pg	13:48:07.690	-0.4	T__	m__ ML	2.4
ECH	1.26	292.8	Sg	13:48:24.380	0.1	T__	m__	
BRET	1.28	353.9	Sn	13:48:22.910	-1.1	T__	m__ ML	2.5
BRET	1.28	353.9	Sg	13:48:25.390	0.4	T__	m__	
RETA	1.28	100.8	Pg	13:48:08.780	0.2	T__	m__ ML	2.7
RETA	1.28	100.8	Sg	13:48:26.320	1.1	T__	m__	
HOHE	1.31	314.7	Pg	13:48:09.600	0.5	T__	m__ ML	2.6
HOHE	1.31	314.7	Sg	13:48:26.450	0.3	T__	m__	
NEEW	1.32	336.8	Pg	13:48:11.442	2.1	___	m_e ML	2.8
NEEW	1.32	336.8	Sg	13:48:28.048	1.6	___	m_e	
ROTT	1.47	340.6	Sg	13:48:32.340	1.2	___	m__ ML	2.3
CIEL	1.49	317.5	Sg	13:48:32.500	0.7	___	m_e ML	2.6
LEMB	1.50	330.1	Pg	13:48:12.803	0.2	___	m_e	
RONF	1.51	269.6	Pg	13:48:12.649	-0.2	___	m_e ML	2.4
RONF	1.51	269.6	Sg	13:48:32.140	-0.3	___	m_e	
PEB	1.54	329.8	Pg	13:48:13.650	0.3	___	m__ ML	2.4
PEB	1.54	329.8	Sg	13:48:33.430	0.2	___	m__	
WOER	1.56	35.0	Pg	13:48:13.840	-0.0	___	m__ ML	2.7
WOER	1.56	35.0	Sg	13:48:33.670	-0.4	___	m__	

CHMF	1.59	252.8	Pn	13:48:11.100	-0.7	---	m__	ML	2.6
CHMF	1.59	252.8	Sg	13:48:35.320	0.2	---	m__		
MESL	1.64	339.7	Sg	13:48:36.460	0.1	---	m__	ML	2.6
FUR	1.65	74.4	Sg	13:48:37.245	0.5	---	m_e	ML	2.8
SIND	1.67	16.0	Pg	13:48:15.830	-0.1	---	m__	ML	2.4
VOEL	1.70	316.7	Sg	13:48:38.670	0.3	---	m__	ML	2.4
IMS	1.96	340.8	Pg	13:48:21.720	0.3	---	m__	ML	3.5
MILB	2.10	7.0	Sg	13:48:50.540	-0.6	---	m__	ML	2.4
GRC1	2.15	53.3	Sn	13:48:44.290	-0.1	---	m__	ML	2.4
DUP	2.18	320.9	Sg	13:48:53.200	-0.3	---	m__	ML	2.3
ABH	2.32	338.0	Pg	13:48:28.040	0.0	---	m__	ML	2.3
ABH	2.32	338.0	Sg	13:48:57.500	-0.4	---	m__		
GRB2	2.39	49.2	Pg	13:48:29.010	-0.4	---	m__	ML	2.4
GRB2	2.39	49.2	Sn	13:48:50.290	0.2	---	m__		
RIVT	2.42	325.2	Pg	13:48:29.740	-0.1	---	m__	ML	2.3
RIVT	2.42	325.2	Sg	13:48:59.890	-1.2	---	m__		
WBG	2.45	6.7	Sg	13:49:01.770	-0.3	---	m__	ML	2.7
GRA1	2.48	37.3	Pg	13:48:30.690	-0.4	---	m__	ML	2.7
GRA1	2.48	37.3	Sg	13:49:01.692	-1.5	---	m_e		
WMG	2.49	319.4	Sg	13:49:03.810	0.2	---	m__	ML	2.0
TNS	2.50	353.4	Sg	13:49:03.460	-0.2	---	m__	ML	2.3

Event 30923001 Lahr/Upper Rhine Graben

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/23	15:45:51.48	0.18	0.52	48.3640	7.7400	2.2	1.1	047	10.0f		31	22	047	0.09	2.64	m i ke	BGR	30923011
2023/09/23	15:45:51.33	0.09	0.39	48.3540	7.7530	1.2	1.0	111	8.0	2.0	91	46	043	0.10	2.64	m i ke	LED	30923001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.3	14 BGR	30923011
ML	2.1	0.2	53 LED	30923001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
ZELS	0.10	237.4	Pg	15:45:53.700	0.1					T__				mc_	ML 2.1
ZELS	0.10	237.4	Sg	15:45:55.880	0.7					T__				m__	
OFFE	0.19	51.1	Pg	15:45:55.100	-0.1					T__				mc_	ML 2.1
OFFE	0.19	51.1	Sg	15:45:57.990	0.2					T__				m__	
WLS	0.27	282.6	Pg	15:45:56.650	0.0					T__				mc_	ML 1.6
VOGT	0.28	191.5	Pg	15:45:57.050	0.3					T__				md_	ML 1.7
VOGT	0.28	191.5	Sg	15:46:01.490	1.0					T__				m__	
OPP	0.32	63.4	Pg	15:45:57.340	-0.2					T__				mc_	ML 1.9
OPP	0.32	63.4	Sg	15:46:01.780	-0.0					T__				m__	
FREI	0.35	170.1	Pg	15:45:58.360	0.3					T__				md_	ML 1.7
FREI	0.35	170.1	Sg	15:46:03.490	0.8					T__				m__	
HOHE	0.35	329.8	Pg	15:45:58.170	0.1					T__				md_	ML 1.9
HOHE	0.35	329.8	Sg	15:46:03.150	0.4					T__				m__	
FBB	0.36	169.2	Pg	15:45:58.460	0.2					T__				m__	ML 1.7
BFO	0.38	93.4	Pg	15:45:58.670	-0.0					T__				mc_	ML 2.1
BFO	0.38	93.4	Sg	15:46:03.880	0.1					T__				m__	
KIZ	0.41	164.5	Pg	15:45:59.330	0.1					T__				md_	
ECH	0.42	251.0	Pg	15:45:59.340	0.0					T__				mc_	ML 1.6

ECH	0.42	251.0	Sg	15:46:05.170	0.4	T__	m__	
BREM	0.45	190.8	Pg	15:46:00.620	0.7	T__	m__ ML	1.7
BREM	0.45	190.8	PmP	15:46:01.820	-1.7	T__	m__	
BABA	0.47	38.4	Pg	15:46:00.000	-0.2	T__	m__ ML	1.5
BABA	0.47	38.4	Sg	15:46:06.190	-0.1	T__	m__	
BABA	0.47	38.4	SmS	15:46:11.090	-1.2	T__	m__	
WALT	0.50	219.5	Sg	15:46:08.780	1.3	T__	m__ ML	2.0
WALT	0.50	219.5	SmS	15:46:11.950	-1.2	T__	m__	
FELD	0.51	160.6	Pg	15:46:01.100	0.1	T__	md__ ML	1.3
FELD	0.51	160.6	PmP	15:46:02.190	-2.1	T__	m__	
CIEL	0.54	331.9	Pg	15:46:01.668	0.0	___	m_e ML	2.2
CIEL	0.54	331.9	Sg	15:46:09.308	0.6	___	m_e	
BERGE	0.56	149.4	Pg	15:46:02.020	0.1	T__	m__ ML	1.7
BERGE	0.56	149.4	Sg	15:46:09.863	0.6	___	m_e	
BERGE	0.56	149.4	SmS	15:46:13.260	-1.2	T__	m__	
ENDD	0.64	180.9	Pg	15:46:03.520	0.1	T__	md__ ML	1.9
ENDD	0.64	180.9	SmS	15:46:14.660	-1.8	T__	m__	
ROTE	0.64	107.8	SmS	15:46:15.300	-1.3	T__	m__ ML	2.5
NEEW	0.65	20.9	Pg	15:46:04.050	0.5	T__	m__ ML	2.2
NEEW	0.65	20.9	SmS	15:46:16.280	-0.4	T__	m__	
LEMB	0.68	0.3	Pg	15:46:04.101	-0.1	___	m_e	
HAUIG	0.69	182.9	Pg	15:46:04.710	0.2	T__	m__ ML	2.2
HAUIG	0.69	182.9	Sg	15:46:14.218	0.7	___	m_e	
PEB	0.71	358.1	Pg	15:46:04.620	-0.2	T__	mc__ ML	2.2
PEB	0.71	358.1	PmP	15:46:06.080	-1.3	T__	m__	
PEB	0.71	358.1	Sg	15:46:14.090	-0.0	T__	m__	
PEB	0.71	358.1	SmS	15:46:16.650	-1.8	T__	m__	
METMA	0.72	152.3	Pg	15:46:05.230	0.2	T__	m__ ML	2.2
METMA	0.72	152.3	PmP	15:46:06.050	-1.5	T__	m__	
METMA	0.72	152.3	SmS	15:46:17.220	-1.5	T__	m__	
VOEL	0.74	326.0	Pg	15:46:05.270	-0.1	T__	m__ ML	2.1
VOEL	0.74	326.0	Sg	15:46:15.300	0.3	T__	m__	
VOEL	0.74	326.0	SmS	15:46:17.560	-1.6	T__	m__	
SLE	0.77	139.6	Pg	15:46:05.910	0.0	T__	md__ ML	2.2
SLE	0.77	139.6	PmP	15:46:06.870	-1.4	T__	m__	
SLE	0.77	139.6	SmS	15:46:18.830	-1.1	T__	m__	
IRRE	0.80	94.8	Pg	15:46:06.520	0.1	T__	mc__ ML	2.3
IRRE	0.80	94.8	PmP	15:46:07.140	-1.6	T__	m__	
IRRE	0.80	94.8	SmS	15:46:19.450	-1.2	T__	m__	
GALG	0.81	57.2	Pg	15:46:07.150	0.6	T__	m__ ML	2.3
GALG	0.81	57.2	Sg	15:46:18.900	1.9	T__	m__	
ROTT	0.82	18.5	Pg	15:46:08.071	1.3	___	m_e	
MSS	0.82	101.9	Sg	15:46:18.430	0.8	T__	m__ ML	2.2
SULZ	0.86	163.6	Pg	15:46:07.770	0.2	T__	md__ ML	1.7
EMING	0.86	121.7	Pg	15:46:08.541	0.9	___	m_e ML	2.1
EMING	0.86	121.7	Sg	15:46:19.170	0.4	___	m_e	
BRET	0.90	42.8	Sg	15:46:21.170	1.0	T__	m__ ML	2.3
FREU	0.93	96.8	Pg	15:46:08.920	0.1	T__	m__ ML	2.0
MESL	0.94	10.9	Pg	15:46:09.510	0.5	T__	m__ ML	2.1
MESL	0.94	10.9	Sg	15:46:22.890	1.7	T__	m__	
GUT	0.95	106.8	Pn	15:46:09.600	-0.7	T__	m__ ML	2.3
GUT	0.95	106.8	Pg	15:46:10.060	0.8	T__	m__	
GUT	0.95	106.8	Sn	15:46:22.210	-1.5	T__	m__	
RONF	0.98	229.4	Pg	15:46:10.376	0.5	___	m_e ML	2.2

RONF	0.98	229.4	Sg	15:46:22.929	0.4	___	m_e		
STEIN	1.01	132.1	Pg	15:46:11.310	0.8	T__	m__ ML	2.3	
STEIN	1.01	132.1	Sn	15:46:24.530	-0.6	T__	m__		
STEIN	1.01	132.1	Sg	15:46:25.400	1.8	T__	m__		
BALST	1.02	182.2	Pn	15:46:10.460	-0.8	T__	m__ ML	1.8	
BALST	1.02	182.2	Pg	15:46:11.200	0.6	T__	m__		
BOURR	1.02	200.2	Pg	15:46:11.530	0.9	T__	m__ ML	2.3	
BOURR	1.02	200.2	Sg	15:46:25.270	1.4	T__	m__		
STU	1.04	65.9	Sg	15:46:25.405	0.9	___	m_e ML	2.1	
BUCH	1.07	84.3	Pn	15:46:11.600	-0.3	T__	m__ ML	2.1	
BUCH	1.07	84.3	Pg	15:46:11.980	0.5	T__	m__		
BUCH	1.07	84.3	Sn	15:46:25.670	-0.7	T__	m__		
WALHA	1.10	122.8	Pg	15:46:12.860	0.8	T__	m__ ML	2.1	
WALHA	1.10	122.8	Sn	15:46:26.750	-0.3	T__	m__		
WALHA	1.10	122.8	Sg	15:46:27.640	1.4	T__	m__		
ZWI	1.13	94.3	Pg	15:46:13.130	0.4	T__	m__ ML	2.2	
WILA	1.22	140.1	Pg	15:46:14.810	0.5	T__	m__ ML	2.2	
WILA	1.22	140.1	Sg	15:46:30.980	0.9	T__	m__		
DUP	1.23	329.3	Sg	15:46:30.920	0.3	T__	m__ ML	2.0	
IMS	1.24	4.4	Pg	15:46:14.850	0.0	T__	m__ ML	2.1	
IMS	1.24	4.4	Sg	15:46:31.330	0.4	T__	m__		
A104C	1.29	99.5	Pg	15:46:16.260	0.6	T__	m__ ML	2.7	
A104C	1.29	99.5	Sn	15:46:30.020	-1.6	T__	m__		
A104C	1.29	99.5	Sg	15:46:33.390	1.1	T__	m__		
URBA	1.31	67.6	Pn	15:46:14.020	-1.1	T__	mc_ ML	2.5	
URBA	1.31	67.6	Pg	15:46:15.980	0.0	T__	m__		
URBA	1.31	67.6	Sg	15:46:33.280	0.4	T__	m__		
ROMAN	1.32	126.1	Sg	15:46:34.200	0.8	T__	m__ ML	2.2	
DEGG	1.32	78.2	Pg	15:46:16.820	0.5	T__	m__ ML	1.9	
CHMF	1.33	214.2	Sg	15:46:34.490	0.8	T__	m__ ML	2.1	
TETT	1.43	118.4	Sg	15:46:37.650	1.0	___	m__ ML	2.1	
WBA	1.47	27.8	Sg	15:46:38.590	0.3	___	m__ ML	1.9	
NEUF	1.50	311.2	Sg	15:46:38.148	-0.8	___	m_e ML	2.0	
ABH	1.53	355.0	Pg	15:46:19.840	-0.4	___	m__ ML	1.8	
ABH	1.53	355.0	Sg	15:46:39.930	-0.2	___	m__		
WMG	1.54	325.1	Pg	15:46:18.530	-1.9	___	m__ ML	1.7	
LIENZ	1.58	131.5	Pg	15:46:22.230	1.2	___	m__ ML	2.0	
LIENZ	1.58	131.5	Sn	15:46:39.270	0.9	___	m__		
LIENZ	1.58	131.5	Sg	15:46:42.950	1.5	___	m__		
WLF	1.68	321.9	Sg	15:46:43.746	-1.0	___	m_e ML	2.1	
UBR	1.71	112.3	Sg	15:46:46.550	0.8	___	m__ ML	2.3	
DAVA	1.78	126.0	Sn	15:46:44.390	1.2	___	m__ ML	2.0	
DAVA	1.78	126.0	Sg	15:46:48.700	0.7	___	m__		
WOER	1.79	67.3	Pg	15:46:25.000	0.0	___	m__ ML	2.0	
WOER	1.79	67.3	Sg	15:46:47.590	-0.5	___	m__		
MILB	1.79	33.8	Sg	15:46:48.274	0.2	___	m_e ML	2.2	
GRAI	2.64	58.2	Sg	15:47:14.760	-0.4	___	m__ ML	1.8	

Event 30924002 S of Montbeliard/F, Doubs Valley, French-Swiss border region

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/24	05:07:13.80	0.52	0.88	47.3820	6.9260	5.6	2.2	038	5.0f		41	25	230	0.38	2.53	m i ke	BGR	30924012

Magnitude Err Nsta Author OrigID
 ML 3.0 0.4 20 BGR 30924012

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
RONF	0.38	330.3	Pg	05:07:20.703	-0.3					T__				m_e	ML 2.3
RONF	0.38	330.3	Sg	05:07:27.168	1.3					T__				m_e	
BALST	0.52	94.8	Pg	05:07:23.497	-0.2					T__				m_e	ML 2.9
BALST	0.52	94.8	Sg	05:07:29.694	-0.8					T__				m_e	
HAUIG	0.59	61.7	Pg	05:07:24.692	-0.3					T__				m_e	
SULZ	0.82	79.2	Pg	05:07:29.035	-0.2					T__				m_e	ML 3.4
SULZ	0.82	79.2	Sg	05:07:40.648	0.9					T__				m_e	
ECH	0.85	10.5	Pg	05:07:29.993	0.2					T__				m_e	ML 2.7
ECH	0.85	10.5	Sg	05:07:41.752	0.9					T__				m_e	
METMA	0.95	69.3	Pg	05:07:31.206	-0.6					T__				m_e	ML 2.5
METMA	0.95	69.3	Sg	05:07:44.325	0.2					T__				m_e	
BERGE	0.98	59.4	Pg	05:07:31.649	-0.6					T__				m_e	ML 2.8
BERGE	0.98	59.4	Sg	05:07:45.548	0.7					T__				m_e	
ZELS	1.03	27.0	Pg	05:07:33.524	0.2					T__				m_e	
WLS	1.07	15.4	Sg	05:07:47.769	-0.0					T__				m_e	ML 3.1
SLE	1.12	69.5	Pg	05:07:34.796	-0.2					T__				m_e	ML 3.8
SLE	1.12	69.5	Sg	05:07:49.969	0.4					T__				m_e	
HOHE	1.33	16.1	Pg	05:07:38.013	-0.9					T__				m_e	
BFO	1.34	44.3	Pg	05:07:38.602	-0.4					T__				m_e	ML 2.5
BFO	1.34	44.3	Sg	05:07:56.753	0.5					T__				m_e	
WILA	1.34	87.9	Pg	05:07:37.696	-1.4					T__				m_e	ML 3.4
WILA	1.34	87.9	Sg	05:07:57.068	0.6					T__				m_e	
EMING	1.39	67.7	Pg	05:07:39.431	-0.6					T__				m_e	ML 3.0
EMING	1.39	67.7	Sg	05:07:58.678	0.6					T__				m_e	
CIEL	1.48	11.2	Pg	05:07:43.478	1.8					T__				m_e	ML 3.3
CIEL	1.48	11.2	Sg	05:08:00.663	-0.2					T__				m_e	
WALHA	1.53	75.1	Pg	05:07:42.211	-0.4					T__				m_e	ML 3.2
WALHA	1.53	75.1	Sg	05:08:02.605	0.2					T__				m_e	
PLONS	1.70	100.4	Sg	05:08:08.397	0.6					T__				m_e	ML 3.0
LEMB	1.74	18.3	Pg	05:07:45.994	-0.7					T__				m_e	ML 3.0
LEMB	1.74	18.3	Sg	05:08:07.976	-1.2					T__				m_e	
NEEW	1.76	26.1	Pg	05:07:48.897	1.9					T__				m_e	ML 3.2
NEEW	1.76	26.1	Sg	05:08:10.612	0.9					T__				m_e	
ROTT	1.93	24.5	Pg	05:07:51.654	1.5					T__				m_e	
NEUF	2.03	343.2	Pg	05:07:53.488	1.4					T__				m_e	ML 2.9
NEUF	2.03	343.2	Sg	05:08:17.584	-0.8					T__				m_e	
STU	2.06	46.7	Pg	05:07:53.638	1.1					T__				m_e	
UBR	2.17	80.9	Pg	05:07:54.732	0.0					T__				m_e	ML 3.2
UBR	2.17	80.9	Sg	05:08:22.771	0.1					T__				m_e	
RIVT	2.33	357.4	Sg	05:08:25.918	-1.9					T__				m_e	ML 2.6
ABH	2.53	9.1	Sg	05:08:32.724	-1.6					T__				m_e	ML 3.0

Event 30925001 Moenchengladbach

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/25	11:13:07.88	0.26	0.47	50.9930	6.5550	3.3	2.2	124	1.0f		18	10	129	0.46	1.86	m i ki	BGR	30925011
2023/09/25	11:13:07.53	0.92	0.37	51.0104	6.5362				5.5	1.8	72	53	064	0.02	1.45	m i ke	BNS	30925001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.3	10 BGR	30925011
ML	1.9		BNS	30925001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BD03	0.02	145.1	Pg	11:13:08.245	-0.3					T__					mdi
BD03	0.02	145.1	Sg	11:13:09.473	0.2					T__					m_e
JCK	0.07	290.4	Pg	11:13:09.308	0.2					T__					m_e
BD01	0.08	129.2	Pg	11:13:09.311	0.0					T__					m_e
BD01	0.08	129.2	Sg	11:13:11.532	1.0					T__		1073.9	0.30		m_e
BD05	0.08	204.4	Pg	11:13:09.477	0.2					T__					mce
BD05	0.08	204.4	Sg	11:13:11.589	1.0					T__					m_e
BA16	0.08	75.9	Pg	11:13:09.104	-0.2					T__					mce
BA16	0.08	75.9	Sg	11:13:10.797	0.2					T__		1615.0	0.17		m_e
BD17	0.09	293.8	Pg	11:13:10.116	0.6					T__					m_e
BD09	0.10	332.5	Sg	11:13:11.919	0.9					T__					m_e
BD07	0.11	127.7	Sg	11:13:12.419	1.1					T__		481.5	0.35		m_e
BD14	0.12	308.2	Pg	11:13:10.686	0.8					T__					m_e
BA05	0.12	139.1	Sg	11:13:12.929	1.2					T__		560.4	0.35		m_e
JUE	0.13	218.7	Sg	11:13:13.427	1.5					T__		829.0	0.39		m_e
PLH	0.18	91.9	Pg	11:13:10.865	-0.2					T__					m_e
PLH	0.18	91.9	Sg	11:13:13.388	-0.0					__					m_e
BA11	0.24	185.3	Pg	11:13:12.709	0.5					T__					m_e
BA11	0.24	185.3	Sg	11:13:16.877	1.4					T__		568.8	0.46		m_e
HRKB	0.29	307.7	Sg	11:13:16.419	-0.5					T__					m_e
GSH	0.29	199.9	Pg	11:13:13.194	0.1					T__					m_e
BA02	0.31	220.4	Pg	11:13:13.502	0.0					T__					m_e
BA14	0.34	176.8	Pg	11:13:14.542	0.6					T__					mce
ACN	0.37	230.6	Sg	11:13:20.050	0.7					T__					m_e
BA01	0.38	232.5	Pg	11:13:15.024	0.3					T__					m_e
BA01	0.38	232.5	Sg	11:13:20.291	0.6					T__					m_e
KLL	0.39	201.4	Pg	11:13:14.879	-0.1					T__					mce
DREG	0.40	209.1	Pg	11:13:15.024	-0.1					T__					mce
DREG	0.40	209.1	Sg	11:13:20.612	0.3					T__		31.3	0.22		m_e
BNS	0.40	96.5	Pg	11:13:15.350	0.1					T__					m_e
BNS	0.40	96.5	Sg	11:13:21.531	1.0					T__		89.5	0.67		m_e
MAME	0.41	239.6	Pg	11:13:15.435	0.1					__					m_e
MAME	0.41	239.6	Sg	11:13:21.010	0.3					T__					m_e
URFT	0.41	190.3	Pg	11:13:15.444	0.1					T__					m_e
URFT	0.41	190.3	Sg	11:13:21.237	0.5					T__					m_e
LAUG	0.42	36.5	Pg	11:13:15.268	-0.3					T__					m_e
HUP	0.45	197.4	Pg	11:13:15.938	-0.0					T__					mce
HGN	0.45	237.4	Pg	11:13:16.116	-0.0					T__					mce ML
HGN	0.45	237.4	Sg	11:13:22.622	0.6					T__					m_e
TERZ	0.47	237.7	Pg	11:13:16.648	0.2					T__					m_e
TERZ	0.47	237.7	Sg	11:13:22.848	0.3					T__					m_e
HOBG	0.50	92.9	Pg	11:13:17.344	0.3					T__					m_e
HOBG	0.50	92.9	Sg	11:13:25.166	1.6					T__		127.3	0.28		m_e
TDN	0.51	149.2	Pg	11:13:17.539	0.4					T__					m_e
TDN	0.51	149.2	Sg	11:13:24.145	0.5					T__					m_e
WBS	0.51	113.2	Pg	11:13:17.541	0.3					T__					m_e
MEM	0.52	219.9	Pg	11:13:17.213	-0.2					T__					m_e ML

MEM	0.52	219.9	Sg	11:13:24.808	0.7	T__												m_e	
OLFT	0.52	188.1	Pg	11:13:17.281	-0.1	T__												m_e	
MRG	0.58	210.5	Pg	11:13:18.285	-0.2	T__												m_e	
AHRW	0.58	143.8	Pg	11:13:18.882	0.4	T__												m_e ML	2.1
AHRW	0.58	143.8	Sg	11:13:26.998	1.0	T__				332.8	0.31							m_e	
BUG	0.63	46.6	Pg	11:13:19.223	-0.2	T__												mde ML	1.7
BUG	0.63	46.6	Sg	11:13:27.871	0.3	---												m_e	
HILG	0.72	172.8	Sg	11:13:30.985	0.4	T__				44.8	0.19							m_e	
GLOK	0.73	129.0	Pg	11:13:21.715	0.3	T__												m_e	
HOU	0.74	207.4	Pg	11:13:22.083	0.6	T__												m_e	
LAGB	0.74	150.9	Pg	11:13:21.884	0.3	T__												m_e	
MUEZ	0.77	193.7	Pg	11:13:21.744	-0.3	T__												mce	
MUEZ	0.77	193.7	Sg	11:13:32.454	0.4	T__												m_e	
BHE	0.77	148.0	Pg	11:13:22.281	0.1	T__												m_e	
LOH	0.83	180.0	Pg	11:13:23.071	-0.1	---												m_e	
BIW	0.87	108.3	Pg	11:13:24.075	0.2	T__												m_e	
BGG	0.95	147.5	Pg	11:13:25.532	0.0	T__												m_e	
BGG	0.95	147.5	Sg	11:13:37.553	-0.3	T__				27.4	0.13							m_e	
SORT	0.96	68.8	Pg	11:13:25.231	-0.4	T__												m_e	
WTSB	0.97	9.6	Pg	11:13:26.322	0.5	---												m_e ML	2.2
WTSB	0.97	9.6	Sg	11:13:40.001	1.6	---												m_e	
VIA	1.10	191.3	Pg	11:13:28.033	-0.2	T__												m_e	
VIA	1.10	191.3	Sg	11:13:43.145	0.8	T__												m_e	
KAST	1.20	80.0	Pg	11:13:29.479	-0.6	T__												mde ML	1.9
KAST	1.20	80.0	Sg	11:13:45.219	-0.3	T__				17.7	0.28							m_e	
GWBD	1.25	135.4	Sg	11:13:46.175	-1.0	T__												m_e	
GWBC	1.26	118.7	Pg	11:13:30.321	-1.0	T__												m_e	
WBFO	1.27	109.3	Pg	11:13:31.350	-0.1	T__												m_e	
WLF	1.37	190.5	Sg	11:13:50.725	-0.3	---												m_e ML	2.1
TNS	1.45	122.3	Pg	11:13:34.529	-0.3	T__												m_e ML	2.0
TNS	1.45	122.3	Sg	11:13:52.711	-0.8	---												m_e	
IBBN	1.50	29.9	Pg	11:13:35.926	0.1	---												m_e ML	2.2
IBBN	1.50	29.9	Sg	11:13:56.355	1.1	---												m_e	
LUEB	1.86	45.4	Sg	11:14:06.954	0.4	---												m_e ML	2.3

Event 30926002 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/26	15:54:12.48	0.79	0.50	51.5195	16.1534				2.0f		8	7	353	5.40	6.29	m i ki	BNS	30926022
2023/09/26	15:54:12.82	0.68	3.93	51.4933	16.3071	13.3	4.7	084	0.0	0.0	35	16	034			m i sr	ZAMG	30926012
2023/09/26	15:54:13.95	0.42	0.75	51.4730	16.1290	5.6	2.2	026	1.0f		31	12	223	0.64	3.59	m i ki	BGR	30926002

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.8		BNS	30926022
ML	3.9	0.2	23 ZAMG	30926012
ML	3.9	0.3	11 BGR	30926002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KSP	0.64	170.6	Pg	15:54:26.628	0.7					T__				m_e ML	3.1
KSP	0.64	170.6	Sg	15:54:34.790	0.6					T__				m_e	
DPC	1.13	173.7	Pg	15:54:35.473	0.2					T__				m_e ML	3.8

DPC	1.13	173.7	Sg	15:54:50.599	0.8	T__	m_e														
MORC	1.92	151.6	Pn	15:54:46.082	-0.8	T__	m_e ML	4.0													
MORC	1.92	151.6	Pg	15:54:50.800	0.7	T__	m_e														
MORC	1.92	151.6	Sg	15:55:14.140	-0.8	T__	m_e														
CLL	1.96	266.4	Pn	15:54:46.082	-1.4	T__	m_e ML	3.7													
CLL	1.96	266.4	Pg	15:54:49.724	-1.1	T__	m_e														
CLL	1.96	266.4	Sg	15:55:15.491	-0.7	T__	m_e														
OKC	2.08	141.2	Pn	15:54:47.800	-1.2	T__	m_e ML	3.6													
OKC	2.08	141.2	Pg	15:54:53.702	0.6	T__	m_e														
OKC	2.08	141.2	Sg	15:55:19.585	-0.3	T__	m_e														
TANN	2.54	246.8	Pn	15:54:55.452	0.1	T__	m_e ML	4.0													
TANN	2.54	246.8	Pg	15:55:02.311	0.5	T__	m_e														
TANN	2.54	246.8	Sg	15:55:34.101	-0.6	T__	m_e														
WERD	2.62	248.4	Pn	15:54:56.434	0.1	T__	m_e ML	3.9													
WERD	2.62	248.4	Pg	15:55:03.694	0.4	T__	m_e														
WERD	2.62	248.4	Sg	15:55:36.901	-0.2	T__	m_e														
MANZ	2.95	241.3	Pn	15:55:01.372	0.5	T__	m_e ML	4.1													
MANZ	2.95	241.3	Pg	15:55:09.968	0.5	T__	m_e														
MANZ	2.95	241.3	Sg	15:55:48.086	0.5	T__	m_e														
GEC2	3.05	211.6	Pn	15:55:03.283	1.0	T__	m_e ML	4.0													
GEC2	3.05	211.6	Pg	15:55:10.628	-0.9	T__	m_e														
GEC2	3.05	211.6	Sg	15:55:50.021	-0.9	T__	m_e														
WET	3.12	223.0	Pn	15:55:03.414	0.2	T__	m_e														
GRA1	3.59	242.2	Pn	15:55:10.001	0.5	T__	m_e ML	4.6													
GRA1	3.59	242.2	Sg	15:56:08.837	0.9	T__	m_e														
CLZ	3.59	278.1	Pn	15:55:09.935	0.4	T__	m_e ML	4.1													
CLZ	3.59	278.1	Pg	15:55:21.461	-0.1	T__	m_e														
CLZ	3.59	278.1	Sg	15:56:09.751	1.8	T__	m_e														
NAST	5.37	259.5	Pn	15:55:32.378	-1.4	---	m_e														
KOE	5.39	262.1	Pn	15:55:33.556	-0.4	---	m_e														
BGG	5.69	260.6	Pn	15:55:36.984	-1.1	---	m_e														
HILG	6.07	262.5	Pn	15:55:43.656	0.4	---	m_e														
KLL	6.22	266.2	Pn	15:55:43.656	-1.6	---	m_e														
HUP	6.22	265.6	Pn	15:55:44.768	-0.5	---	m_e														
HUP	6.22	265.6	Sn	15:56:54.594	3.0	---	m_e				22.0	1.01									
DREG	6.27	266.4	Pn	15:55:45.256	-0.6	---	m_e														

Event 30927002 E Salzkammergut/A, Totes Gebirge

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2023/09/27	17:57:55.99	0.19	0.88	47.6481	13.7388	2.0	1.2	045	0.0	0.0	24	13	020			m i sr	ZAMG	30927012
2023/09/27	17:57:56.32	0.23	0.81	47.6470	13.7470	2.2	2.2	136	0.0f		41	27	094	0.09	4.33	m i km	BGR	30927002
#PRIME)																		

Magnitude	Err	Nsta	Author	OrigID
ML	2.5	0.3	21 ZAMG	30927012
ML	2.2	0.3	17 BGR	30927002

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BIOA	0.09	301.2	Pg	17:57:57.492	-0.4					T__					
BIOA	0.09	301.2	Sg	17:57:58.917	-0.1					T__					
MOA	0.40	59.7	Pg	17:58:03.934	0.0					T__				m_e ML	1.9

KBA	0.63	205.8	Pg	17:58:07.875	-0.3	T__						m_e	ML	1.8
KBA	0.63	205.8	Sg	17:58:16.564	0.2	T__						m_e		
RJOB	0.65	278.4	Pg	17:58:08.906	0.4	T__						m_e	ML	1.6
LESA	0.76	253.3	Pg	17:58:10.172	-0.4	T__						m_e	ML	1.7
LESA	0.76	253.3	Sg	17:58:20.272	-0.1	T__						m_e		
GEC2	1.20	358.6	Pg	17:58:20.098	1.2	T__						m_e	ML	2.2
GEC2	1.20	358.6	Sg	17:58:36.339	1.9	T__						m_e		
OBKA	1.26	154.1	Pg	17:58:19.890	-0.2	T__						m_e		
OBKA	1.26	154.1	Sg	17:58:39.056	2.6	T__						m_e		
WTTA	1.48	255.7	Pg	17:58:24.945	0.8	T__						m_e		
KHC	1.49	355.7	Pg	17:58:24.466	0.1	T__						m_e	ML	2.2
KHC	1.49	355.7	Sg	17:58:45.487	1.9	T__						m_e		
WET	1.60	339.2	Pg	17:58:26.486	-0.1	T__						m_e	ML	2.3
WET	1.60	339.2	Sg	17:58:47.828	0.5	T__						m_e		
BE1	1.72	279.8	Pg	17:58:28.943	0.3	T__						m_e	ML	2.5
BE1	1.72	279.8	Sg	17:58:52.843	2.0	T__						m_e		
FUR	1.74	288.2	Pg	17:58:30.495	1.5	T__						m_e	ML	2.7
FUR	1.74	288.2	Sg	17:58:53.054	1.6	T__						m_e		
SQTA	1.77	257.0	Pg	17:58:30.155	0.5	T__						m_e	ML	2.2
SQTA	1.77	257.0	Sg	17:58:54.761	2.2	T__						m_e		
PART	1.78	266.1	Sg	17:58:54.041	1.1	T__						m_e	ML	2.3
MOTA	1.81	261.4	Pg	17:58:30.419	-0.0	T__						m_e	ML	2.3
MOTA	1.81	261.4	Sg	17:58:55.969	2.1	T__						m_e		
ZUGS	1.88	264.0	Pg	17:58:31.696	-0.1	T__						m_e	ML	2.5
ZUGS	1.88	264.0	Sg	17:58:56.182	0.0	T__						m_e		
RETA	2.02	266.6	Sg	17:59:02.389	1.9	T__						m_e	ML	2.5
FETA	2.14	254.1	Sg	17:59:05.440	1.2	T__						m_e		
ROTZ	2.35	335.0	Sg	17:59:11.133	0.1	T__						m_e	ML	2.4
UBR	2.45	272.1	Pn	17:58:36.756	0.1	T__						m_e	ML	2.7
UBR	2.45	272.1	Pg	17:58:43.175	0.7	T__						m_e		
UBR	2.45	272.1	Sg	17:59:14.475	0.3	T__						m_e		
VRAC	2.51	47.6	Pn	17:58:38.087	0.6	T__						m_e		
MANZ	2.58	335.9	Sg	17:59:19.199	1.0	T__						m_e	ML	2.5
DPC	3.19	31.0	Sg	17:59:39.035	1.5	T__						m_e		
MORC	3.29	48.2	Sg	17:59:40.216	-0.5	T__						m_e		
SLE	3.54	273.9	Sg	17:59:50.856	2.2	T__						m_e		
BFO	3.69	282.7	Pn	17:58:54.497	1.1	T__						m_e		
TNS	4.33	308.5	Pn	17:59:03.934	1.9	T__						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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