

DATA_TYPE BULLETIN IMS1.0

BGR Bulletin for Germany and adjacent areas

Event 20603005 Baume les Dames/F, ENE of Besancon

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/03	08:27:56.42	0.98	1.18	47.3720	6.4410	12.2	5.6	051	10.0f		18	12	263	0.37	2.30	m i ke	BGR	20603005

Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.3	11 BGR	20603005

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
RONF	0.37	22.3	Pg	08:28:02.208	-1.3					T__				m_e	
RONF	0.37	22.3	Sg	08:28:07.308	-1.1					T__				m_e	
BALST	0.85	92.0	Pg	08:28:13.293	0.8					T__				m_e ML	1.9
BALST	0.85	92.0	Sg	08:28:25.528	1.9					T__				m_e	
ECH	0.97	29.5	Pg	08:28:13.963	-0.9					T__				m_e ML	2.0
ECH	0.97	29.5	Sg	08:28:27.079	-0.4					T__				m_e	
SULZ	1.14	81.5	Sg	08:28:34.392	1.6					T__				m_e ML	2.5
WLS	1.21	30.1	Sg	08:28:34.208	-0.7					T__				m_e ML	1.8
METMA	1.27	73.8	Pg	08:28:20.076	-0.3					T__				m_e ML	1.8
METMA	1.27	73.8	Sg	08:28:35.175	-1.7					T__				m_e	
SLE	1.44	73.4	Pg	08:28:22.853	-0.8					T__				m_e ML	2.8
SLE	1.44	73.4	Sg	08:28:41.632	-0.6					T__				m_e	
CIEL	1.59	22.5	Sg	08:28:48.380	1.5					T__				m_e ML	2.3
BFO	1.59	52.2	Sg	08:28:46.192	-0.8					T__				m_e ML	1.6
EMING	1.70	71.2	Pg	08:28:29.141	0.6					T__				m_e ML	2.1
EMING	1.70	71.2	Sg	08:28:50.089	-0.5					T__				m_e	
LEMB	1.88	27.4	Sg	08:28:58.590	2.4					T__				m_e ML	2.1
WLF	2.30	355.3	Sg	08:29:10.307	0.7					T__				m_e ML	2.1

Event 20603010 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/03	22:03:42.86	0.33	0.69	50.2250	19.0650	6.7	3.3	179	1.0f		16	11	160	0.47	4.37	m i ki	BGR	20603010

Magnitude	Err	Nsta	Author	OrigID
ML	3.1	0.4	11 BGR	20603010

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
OJC	0.47	90.4	Pg	22:03:51.657	-0.0					T__				m_e ML	2.9
OJC	0.47	90.4	Sg	22:03:58.506	0.7					T__				m_e	
OKC	0.71	237.0	Pg	22:03:55.837	-0.3					T__				m_e ML	2.1
OKC	0.71	237.0	Sg	22:04:05.981	0.7					T__				m_e	
MORC	1.08	246.0	Pg	22:04:02.110	-1.0					T__				m_e ML	3.3
MORC	1.08	246.0	Sg	22:04:16.721	-0.3					T__				m_e	
DPC	1.76	275.1	Pn	22:04:13.380	-0.2					T__				m_e ML	3.4
DPC	1.76	275.1	Sg	22:04:38.631	-0.0					T__				m_e	
KSP	1.87	290.4	Pn	22:04:14.913	-0.2					T__				m_e ML	2.8
KSP	1.87	290.4	Sg	22:04:43.017	0.8					T__				m_e	
BRG	3.32	283.2	Sg	22:05:28.107	-0.2					T__				m_e ML	2.9
MOA	3.94	234.8	Pn	22:04:43.238	-0.0					T__				m_e ML	3.2
CLL	3.98	288.1	Pn	22:04:44.390	0.6					T__				m_e ML	3.3

WET	4.14	257.3	Pn	22:04:46.579	0.6	T__	m_e	ML	3.3
TANN	4.22	275.1	Pn	22:04:47.658	0.6	T__	m_e	ML	3.2
BIOA	4.37	236.7	Pn	22:04:50.759	1.7	T__	m_e	ML	3.4

Event 20604001 Bad Reichenhall, SW of Salzburg/A, Austrian-German border

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/04	00:31:25.57	0.12	0.29	47.7336	12.8603	1.0	0.6	005	1.8	0.8	47	21	014			m i uk	ZAMG	20604011
2022/06/04	00:31:28.15	0.20	1.41	47.7550	12.8560	4.4	3.3	161	1.0f		36	24	063	0.04	3.00	m i ke	BGR	20604001

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Magnitude	Err	Nsta	Author	OrigID
ML	2.0	0.3	22 ZAMG	20604011
ML	1.9	0.3	20 BGR	20604001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
RJOB	0.04	246.3	Pg	00:31:26.726	-2.3					T__				m_e	
RJOB	0.04	246.3	Sg	00:31:27.393	-2.2					T__				m_e	
LESA	0.35	200.1	Pg	00:31:32.239	-2.6					T__				m_e	
LESA	0.35	200.1	Sg	00:31:38.359	-1.0					T__				m_e	
KW1	0.41	334.8	Pg	00:31:35.611	-0.2					T__				m_e	ML 2.5
BIOA	0.53	96.6	Pg	00:31:36.637	-1.5					T__				m_e	ML 1.5
BIOA	0.53	96.6	Sg	00:31:48.229	3.2					T__				m_e	
MOA	0.95	83.8	Pg	00:31:46.478	0.4					T__				m_e	
WTTA	0.96	239.6	Pg	00:31:46.628	0.4					T__				m_e	ML 1.3
BE1	1.11	278.7	Pg	00:31:48.231	-0.8					T__				m_e	ML 1.9
BE1	1.11	278.7	Sg	00:32:06.239	2.9					T__				m_e	
FUR	1.13	291.7	Pg	00:31:49.284	-0.2					T__				m_e	ML 2.0
PART	1.20	258.2	Pg	00:31:50.726	-0.1					T__				m_e	ML 1.9
PART	1.20	258.2	Sg	00:32:09.747	3.4					T__				m_e	
GEC2	1.23	27.0	Sg	00:32:09.447	2.3					T__				m_e	ML 1.8
SQTA	1.23	245.0	Sg	00:32:11.965	4.6					T__				m_e	ML 1.9
MOTA	1.25	251.5	Pg	00:31:51.557	-0.2					T__				m_e	ML 1.8
MOTA	1.25	251.5	Sg	00:32:11.563	3.6					T__				m_e	
ZUGS	1.31	255.7	Sg	00:32:13.277	3.5					T__				m_e	ML 1.9
WET	1.39	0.6	Pn	00:31:52.585	-1.3					T__				m_e	ML 1.9
WET	1.39	0.6	Sg	00:32:13.865	1.6					T__				m_e	
RETA	1.44	260.0	Pn	00:31:54.331	-0.2					T__				m_e	ML 1.7
RETA	1.44	260.0	Sg	00:32:16.021	2.2					T__				m_e	
FETA	1.62	243.8	Pn	00:31:57.555	0.5					T__				m_e	ML 1.5
FETA	1.62	243.8	Sg	00:32:21.269	1.8					T__				m_e	
OBKA	1.70	136.6	Pn	00:31:59.033	0.9					T__				m_e	
NORI	1.77	303.8	Sg	00:32:24.440	-0.0					T__				m_e	ML 2.4
UBR	1.85	268.7	Pn	00:32:01.508	1.3					T__				m_e	ML 2.2
UBR	1.85	268.7	Sg	00:32:27.363	0.4					T__				m_e	
ARSA	1.87	104.7	Pn	00:32:02.089	1.6					T__				m_e	ML 1.7
ARSA	1.87	104.7	Sg	00:32:28.617	1.0					T__				m_e	
ROTZ	2.06	348.2	Sg	00:32:34.203	0.7					T__				m_e	ML 1.9
DAVA	2.06	258.0	Pn	00:32:05.370	2.3					T__				m_e	ML 2.0
DAVA	2.06	258.0	Sg	00:32:34.841	1.1					T__				m_e	
GRA1	2.22	331.5	Pg	00:32:10.729	0.8					T__				m_e	ML 2.1
MOX	3.00	344.8	Pn	00:32:14.527	-1.3					T__				m_e	ML 2.2

Event 20604003 Ebingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/04	07:22:23.51	0.52	0.65	48.2660	9.0102	5.0	2.3	028	14.0	0.0	14	2	014			m i uk	ZAMG	20604023
2022/06/04	07:22:23.32	0.20	0.70	48.3290	9.0340	2.2	2.2	015	10.0f		30	18	061	0.45	1.78	m i ke	BGR	20604013
2022/06/04	07:22:23.40	0.04	0.13	48.3150	9.0330	0.4	0.3	108	7.0	2.0	49	25	037	0.01	1.84	m i ke	LED	20604003

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Magnitude	Err	Nsta	Author	OrigID
ML	2.1	0.2	4 ZAMG	20604023
ML	1.5	0.2	17 BGR	20604013
ML	1.6	0.1	49 LED	20604003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
JUNG	0.01	5.4	Pg	07:22:24.770	0.1					T__				m__ ML	1.4
JUNG	0.01	5.4	Sg	07:22:25.850	0.4					T__				m__	
ONST	0.04	215.8	Pg	07:22:24.990	0.2					T__				mc__	
ONST	0.04	215.8	Sg	07:22:26.250	0.5					T__				m__	
BHBD	0.07	195.8	Pg	07:22:25.410	0.2					T__				mc__	
BHBD	0.07	195.8	Sg	07:22:26.930	0.5					T__				m__	
MSGN	0.09	10.1	Pg	07:22:25.780	0.2					T__				m__	
MSGN	0.09	10.1	Sg	07:22:27.510	0.5					T__				m__	
ERPF	0.10	72.4	Pg	07:22:25.910	0.3					T__				mc__ ML	1.6
ERPF	0.10	72.4	Sg	07:22:27.720	0.6					T__				m__	
FREU	0.11	139.0	Pg	07:22:25.840	0.1					T__				md__ ML	1.7
EBIN	0.11	180.5	Pg	07:22:25.950	0.2					T__				m__	
EBIN	0.11	180.5	Sg	07:22:27.820	0.5					T__				m__	
BALG	0.13	250.7	Pg	07:22:26.230	0.2					T__				mc__ ML	1.6
BALG	0.13	250.7	Sg	07:22:28.170	0.3					T__				m__	
MSS	0.14	199.2	Pg	07:22:26.650	0.3					T__				mc__ ML	1.6
MSS	0.14	199.2	Sg	07:22:28.970	0.6					T__				m__	
TUEB	0.20	5.5	Pg	07:22:27.530	0.2					T__				md__ ML	1.7
TUEB	0.20	5.5	Sg	07:22:30.280	0.2					T__				m__	
TUBL	0.21	9.0	Pg	07:22:27.630	0.1					T__				m__ ML	1.9
TUBL	0.21	9.0	Sg	07:22:30.460	0.1					T__				m__	
REUL	0.22	35.3	Pg	07:22:27.970	0.3					T__				mc__ ML	1.9
REUL	0.22	35.3	Sg	07:22:31.170	0.5					T__				m__	
GUT	0.25	167.3	Pg	07:22:28.450	0.2					T__				md__ ML	1.6
GUT	0.25	167.3	Sg	07:22:32.000	0.4					T__				m__	
BUCH	0.25	57.5	Pg	07:22:28.620	0.3					T__				mc__ ML	1.2
ZWI	0.28	101.9	Pg	07:22:29.030	0.2					T__				md__ ML	1.7
ZWI	0.28	101.9	Sg	07:22:32.870	0.3					T__				m__	
EMING	0.44	196.6	Pg	07:22:31.910	0.2					T__				mc__ ML	1.5
EMING	0.44	196.6	Sg	07:22:37.700	0.2					T__				m__	
BFO	0.47	272.1	Pg	07:22:32.410	0.1					T__				mc__ ML	1.6
BFO	0.47	272.1	Sg	07:22:38.470	0.1					T__				m__	
STUT	0.48	10.8	Pg	07:22:32.030	-0.4					T__				m__	
GALG	0.50	340.6	Pg	07:22:33.080	0.2					T__				md__ ML	1.3
GALG	0.50	340.6	Sg	07:22:39.610	0.2					T__				m__	
DEGG	0.54	56.8	Pg	07:22:33.820	0.2					T__				m__ ML	1.1
WALHA	0.57	173.8	Pg	07:22:34.330	0.2					T__				md__ ML	1.6

WALHA	0.57	173.8	Sg	07:22:42.000	0.5	T__	m__	
WALHA	0.57	173.8	SmS	07:22:45.900	-1.0	T__	m__	
OPP	0.59	288.3	Sg	07:22:42.400	0.1	T__	m__ ML	1.8
OPP	0.59	288.3	SmS	07:22:45.310	-2.2	T__	m__	
URBA	0.64	34.8	Pg	07:22:35.590	0.1	T__	mc__ ML	1.5
URBA	0.64	34.8	Sg	07:22:43.940	0.2	T__	m__	
SLE	0.66	213.5	Pg	07:22:35.810	-0.0	T__	m__ ML	1.8
SLE	0.66	213.5	Sg	07:22:44.750	0.4	T__	m__	
SLE	0.66	213.5	SmS	07:22:47.360	-1.8	T__	m__	
BABA	0.69	306.3	Pg	07:22:36.530	0.1	T__	md__ ML	1.7
BABA	0.69	306.3	PmP	07:22:37.840	-1.3	T__	m__	
BABA	0.69	306.3	SmS	07:22:47.740	-2.2	T__	m__	
BERGE	0.72	232.5	Pg	07:22:37.080	0.0	---	m__ ML	1.7
BERGE	0.72	232.5	Sg	07:22:47.130	0.7	---	m__	
BERGE	0.72	232.5	SmS	07:22:49.010	-1.9	---	m__	
BRET	0.73	342.1	Pg	07:22:37.690	0.4	---	m__ ML	1.7
BRET	0.73	342.1	SmS	07:22:49.420	-1.8	---	m__	
TETT	0.76	149.1	PmP	07:22:38.970	-1.4	---	m__ ML	1.5
TETT	0.76	149.1	SmS	07:22:51.150	-0.8	---	m__	
METMA	0.80	221.2	Pg	07:22:38.400	-0.1	---	m__ ML	1.7
METMA	0.80	221.2	Sg	07:22:49.350	0.5	---	m__	
FELD	0.82	237.8	Pg	07:22:38.800	-0.0	---	mc__ ML	1.6
HDH	0.82	70.5	Pg	07:22:39.320	0.3	---	m__ ML	1.6
HDH	0.82	70.5	PmP	07:22:39.580	-1.8	---	m__	
HDH	0.82	70.5	Sg	07:22:50.230	0.6	---	m__	
KIZ	0.83	244.7	Pg	07:22:39.000	-0.0	---	m__ ML	1.6
KIZ	0.83	244.7	PmP	07:22:39.840	-1.5	---	m__	
WILA	0.90	185.4	Sg	07:22:53.140	0.9	---	m__ ML	1.9
ZELS	0.93	269.7	Pg	07:22:41.900	0.9	---	m_e	
VOGT	0.94	256.1	Pg	07:22:41.770	0.7	---	m__ ML	1.5
VOGT	0.94	256.1	Sg	07:22:54.280	1.0	---	m__	
UBR	0.96	131.0	Pg	07:22:42.020	0.5	---	md__ ML	1.5
UBR	0.96	131.0	Sg	07:22:55.479	1.5	---	m_e	
SULZ	1.00	218.5	Pn	07:22:41.840	-1.3	---	m__ ML	1.6
SULZ	1.00	218.5	Pg	07:22:42.800	0.5	---	m__	
SULZ	1.00	218.5	Sg	07:22:55.930	0.7	---	m__	
ROTT	1.00	324.7	Pg	07:22:43.310	1.0	---	m__ ML	1.5
ENDD	1.05	235.8	Pg	07:22:43.630	0.3	---	m__ ML	1.5
ENDD	1.05	235.8	Sg	07:22:57.820	0.9	---	m__	
LIENZ	1.06	162.9	Pg	07:22:44.720	1.2	---	m__ ML	1.4
LIENZ	1.06	162.9	Sg	07:22:58.620	1.3	---	m__	
WOER	1.07	48.8	Pg	07:22:43.790	0.1	---	m__ ML	1.7
WOER	1.07	48.8	Sg	07:22:58.200	0.6	---	m__	
HOHE	1.08	289.1	Sg	07:22:58.720	0.9	---	m__ ML	2.1
SIND	1.10	19.8	Pg	07:22:44.570	0.4	---	m__ ML	1.8
SIND	1.10	19.8	Sg	07:22:58.320	-0.1	---	m__	
HAUIG	1.11	234.2	Pn	07:22:43.210	-1.4	---	m__ ML	1.8
HAUIG	1.11	234.2	Pg	07:22:44.670	0.4	---	m__	
HAUIG	1.11	234.2	Sn	07:22:57.660	-1.9	---	m__	
HAUIG	1.11	234.2	Sg	07:22:59.660	1.1	---	m__	
LEMB	1.11	311.0	Pg	07:22:44.676	0.4	---	m_e ML	1.7
LEMB	1.11	311.0	Sg	07:22:58.739	0.1	---	m_e	
WLS	1.12	275.6	Pg	07:22:45.080	0.5	---	m__ ML	1.8
WLS	1.12	275.6	Sg	07:22:58.791	-0.2	---	m_e	

NORI	1.13	68.4	Pg	07:22:47.358	2.6	---	m_e	ML	1.8
NORI	1.13	68.4	Sg	07:23:00.612	1.3	---	m_e		
PEB	1.15	311.4	Sg	07:23:01.020	1.1	---	m__	ML	1.8
DAVA	1.18	150.7	Pg	07:22:46.415	0.8	---	m_e	ML	1.3
DAVA	1.18	150.7	Sg	07:23:02.664	1.9	---	m_e		
CIEL	1.22	295.7	Pg	07:22:46.832	0.4	---	m_e	ML	1.9
CIEL	1.22	295.7	Sg	07:23:02.429	0.2	---	m_e		
MUTEZ	1.23	229.4	Pn	07:22:44.830	-1.5	---	mc_	ML	1.8
MUTEZ	1.23	229.4	Pg	07:22:46.740	0.1	---	m__		
MUTEZ	1.23	229.4	Sg	07:23:03.120	0.6	---	m__		
ECH	1.25	266.2	Pg	07:22:47.363	0.4	---	m_e	ML	1.7
ECH	1.25	266.2	Sn	07:23:00.720	-2.3	---	m__		
ECH	1.25	266.2	Sg	07:23:03.510	0.3	---	m__		
BALST	1.33	223.0	Pg	07:22:48.470	0.0	---	m__	ML	1.6
BALST	1.33	223.0	Sg	07:23:05.770	0.1	---	m__		
WBA	1.35	354.0	Sg	07:23:06.230	0.0	---	m__	ML	1.3
VOEL	1.42	298.0	Sg	07:23:08.920	0.3	---	m__	ML	1.7
RETA	1.42	124.9	Pg	07:22:50.930	0.7	---	m__	ML	1.9
RETA	1.42	124.9	Sg	07:23:09.490	0.8	---	m__		
MILB	1.52	6.3	Sg	07:23:11.920	0.1	---	m__	ML	1.8
WBB	1.55	351.1	Pg	07:22:52.810	0.2	---	m__	ML	1.6
WBB	1.55	351.1	Sg	07:23:12.410	-0.2	---	m__		
MOTA	1.70	124.1	Sg	07:23:17.224	-0.1	---	m_e	ML	1.4
GRC1	1.78	66.6	Sg	07:23:18.645	-1.3	---	m_e	ML	1.4
GRC3	1.78	70.2	Sg	07:23:19.136	-1.0	---	m_e	ML	1.6
ABH	1.84	328.7	Pg	07:22:58.260	0.1	---	m__	ML	1.2

Event 20609003 Central Italy

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/09	11:18:00.72	0.87	0.89	42.9210	13.9710	13.3	8.9	157	10.0f		32	28	301	4.18	7.12	m i ke	BGR	20609003

Magnitude	Err	Nsta	Author	OrigID
ML	4.2	0.3	23 BGR	20609003

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
KBA	4.18	354.1	Pn	11:19:03.165	-0.1					T__				m_e	ML 3.9
ARSA	4.47	13.7	Pn	11:19:06.045	-1.1					T__				m_e	ML 3.6
LESA	4.59	349.0	Pn	11:19:08.795	-0.1					T__				m_e	ML 4.1
WTTA	4.64	340.0	Pn	11:19:10.527	0.9					T__				m_e	ML 4.3
FETA	4.70	331.9	Pn	11:19:11.088	0.8					T__				m_e	ML 3.8
SQTA	4.72	336.6	Pn	11:19:11.631	1.0					T__				m_e	ML 4.2
BIOA	4.78	357.3	Pn	11:19:11.956	0.6					T__				m_e	ML 4.2
MOTA	4.86	336.4	Pn	11:19:13.622	1.1					T__				m_e	ML 4.1
RJOB	4.89	350.7	Pn	11:19:13.205	0.3					T__				m_e	ML 3.8
MOA	4.93	2.3	Pn	11:19:13.320	-0.2					T__				m_e	ML 4.3
MOA	4.93	2.3	Sn	11:20:08.599	2.3					T__				m_e	
ZUGS	4.96	335.9	Pn	11:19:15.176	1.3					T__				m_e	ML 4.2
RETA	5.09	334.8	Pn	11:19:16.952	1.3					T__				m_e	ML 4.0
DAVA	5.23	328.0	Pn	11:19:19.144	1.6					T__				m_e	ML 4.3
PLONS	5.25	323.4	Pn	11:19:19.793	2.0					T__				m_e	ML 4.2
UBR	5.48	331.6	Pn	11:19:21.890	1.0					T__				m_e	ML 4.3

WILA	5.74	323.3	Pn	11:19:25.309	0.9	T__	m_e	ML	4.4
WALHA	5.91	326.5	Pn	11:19:27.140	0.4	T__	m_e		
GEC2	5.93	358.3	Pn	11:19:26.005	-1.0	T__	m_e	ML	4.1
GEC2	5.93	358.3	Sn	11:20:30.221	0.6	T__	m_e		
EMING	6.14	325.9	Pn	11:19:30.366	0.6	T__	m_e		
SULZ	6.18	320.2	Pn	11:19:30.626	0.2	T__	m_e	ML	5.1
SLE	6.19	323.5	Pn	11:19:30.626	0.1	T__	m_e	ML	4.8
BALST	6.25	317.1	Pn	11:19:31.860	0.5	T__	m_e	ML	4.4
METMA	6.25	322.0	Pn	11:19:31.427	0.1	T__	m_e		
WET	6.27	353.4	Pn	11:19:30.565	-1.0	T__	m_e	ML	4.0
BERGE	6.40	322.6	Pn	11:19:33.354	-0.1	T__	m_e		
BFO	6.69	325.9	Pn	11:19:37.561	0.2	T__	m_e		
RONF	7.03	315.5	Pn	11:19:41.557	-0.3	T__	m_e	ML	4.6
RONF	7.03	315.5	Sn	11:20:57.789	2.3	T__	m_e		
ECH	7.12	320.4	Pn	11:19:43.239	0.1	T__	m_e	ML	4.3
ECH	7.12	320.4	Sn	11:20:57.346	-0.4	T__	m_e		

Event 20623001 Poland

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
2022/06/23	00:57:49.13	0.45	0.51	51.5482	16.2367	4.2	2.9	018	0.0	0.0	41	12	012			m i sr	ZAMG	20623011
2022/06/23	00:57:47.84	1.03	0.44	51.7020	16.3250	12.2	7.8	179	1.0f		17	15	331	1.70	3.24	m i ki	BGR	20623001

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	3.2	0.1	20 ZAMG	20623011
ML	3.8	0.3	4 BGR	20623001

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude
BRG	1.70	241.8	Pg	00:58:19.488	-0.5					T__				m_e	
SCHF	2.66	248.9	Pg	00:58:38.453	0.4					T__				m_e	
TANN	2.75	243.6	Pg	00:58:39.476	-0.1					T__				m_e	
GRZ1	2.76	250.2	Pg	00:58:40.547	0.6					T__				m_e	
MLFH	2.81	252.7	Pg	00:58:40.779	0.0					T__				m_e	
WERD	2.82	245.2	Pg	00:58:41.245	0.3					T__				m_e	
GUNZ	2.85	243.5	Sg	00:59:18.679	0.4					T__				m_e	ML 3.7
NKC	2.85	240.5	Pg	00:58:42.175	0.6					T__				m_e	
WERN	2.86	241.9	Pg	00:58:41.942	0.2					T__				m_e	
NEUB	2.88	261.9	Pg	00:58:42.145	0.1					T__				m_e	ML 4.0
NEUB	2.88	261.9	Sg	00:59:19.499	0.3					T__				m_e	
ROHR	2.92	241.4	Pg	00:58:43.106	0.3					T__				m_e	
TAUT	2.97	257.8	Pg	00:58:43.804	-0.0					T__				m_e	ML 4.0
TAUT	2.97	257.8	Sg	00:59:23.586	1.4					T__				m_e	
WIMM	3.00	268.4	Sg	00:59:22.888	-0.2					T__				m_e	ML 3.3
MANZ	3.17	238.8	Sg	00:59:28.007	-0.4					T__				m_e	
HWTS	3.24	251.9	Pg	00:58:48.922	0.0					T__				m_e	

Event 20629004 Ebingen/Swabian Jura

Date	Time	Err	RMS	Latitude	Longitude	Smaj	Smin	Az	Depth	Err	Ndef	Nsta	Gap	mdist	Mdist	Qual	Author	OrigID
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2022/06/29 07:10:18.75	0.52	2.50	48.2622	8.9909	4.6	1.6	032	8.0	0.0	13	1	021			m i uk	ZAMG	20629024
2022/06/29 07:10:18.56	0.23	0.35	48.3140	9.0140	2.2	1.1	130	10.0f		25	15	095	0.43	2.00	m i ke	BGR	20629014
2022/06/29 07:10:18.33	0.03	0.10	48.3010	9.0280	0.3	0.2	120	7.0	2.0	50	26	034	0.03	1.32	m i ke	LED	20629004

(#PRIME)

Magnitude	Err	Nsta	Author	OrigID
ML	2.3	0.2	4 ZAMG	20629024
ML	1.8	0.3	15 BGR	20629014
ML	1.9	0.2	38 LED	20629004

Sta	Dist	EvAz	Phase	Time	TRes	Azim	AzRes	Slow	SRes	Def	SNR	Amp	Per	Qual	Magnitude	
ONST	0.03	227.8	Pg	07:10:19.900	0.3					T__				m__	ML	2.2
ONST	0.03	227.8	Sg	07:10:21.110	0.6					T__				m__		
JUNG	0.03	9.3	Pg	07:10:19.850	0.2					T__				md__	ML	1.9
JUNG	0.03	9.3	Sg	07:10:21.000	0.5					T__				m__		
BHBD	0.06	196.5	Pg	07:10:20.240	0.3					T__				mc__	ML	1.9
BHBD	0.06	196.5	Sg	07:10:21.620	0.6					T__				m__		
EBIN	0.09	178.5	Pg	07:10:20.720	0.3					T__				m__	ML	2.2
EBIN	0.09	178.5	Sg	07:10:22.490	0.6					T__				m__		
FREU	0.10	132.1	Pg	07:10:20.710	0.2					T__				md__	ML	2.2
FREU	0.10	132.1	Sg	07:10:22.440	0.4					T__				m__		
ERPF	0.11	65.8	Pg	07:10:20.970	0.3					T__				mc__	ML	1.7
ERPF	0.11	65.8	Sg	07:10:22.960	0.7					T__				m__		
MSGN	0.11	10.6	Pg	07:10:21.000	0.3					T__				m__	ML	1.9
MSGN	0.11	10.6	Sg	07:10:22.820	0.5					T__				m__		
BALG	0.12	256.6	Pg	07:10:21.150	0.3					T__				mc__	ML	2.1
BALG	0.12	256.6	Sg	07:10:23.070	0.5					T__				m__		
MSS	0.13	199.9	Pg	07:10:21.420	0.4					T__				mc__	ML	2.3
MSS	0.13	199.9	Sg	07:10:23.600	0.7					T__				m__		
TUEB	0.21	6.0	Pg	07:10:22.730	0.2					T__				m__	ML	1.9
TUEB	0.21	6.0	Sg	07:10:25.590	0.2					T__				m__		
TUBL	0.22	9.3	Sg	07:10:25.820	0.1					T__				m__	ML	2.1
REUL	0.23	34.0	Pg	07:10:23.140	0.3					T__				mc__	ML	2.0
REUL	0.23	34.0	Sg	07:10:26.460	0.5					T__				m__		
GUT	0.24	165.8	Pg	07:10:23.220	0.3					T__				md__	ML	1.8
GUT	0.24	165.8	Sg	07:10:26.630	0.5					T__				m__		
BUCH	0.26	55.3	Pg	07:10:23.730	0.3					T__				mc__	ML	1.4
BUCH	0.26	55.3	Sg	07:10:27.490	0.6					T__				m__		
ROTE	0.28	238.3	Pg	07:10:23.980	0.2					T__				mc__	ML	1.2
ROTE	0.28	238.3	Sg	07:10:27.890	0.4					T__				m__		
ZWI	0.28	99.0	Pg	07:10:23.940	0.1					T__				m__	ML	1.9
ZWI	0.28	99.0	Sg	07:10:27.860	0.3					T__				m__		
EMING	0.42	196.7	Pg	07:10:26.670	0.3					T__				mc__	ML	1.6
EMING	0.42	196.7	Sg	07:10:32.280	0.3					T__				m__		
BFO	0.47	273.8	Pg	07:10:27.360	0.2					T__				mc__	ML	1.6
BFO	0.47	273.8	Sg	07:10:33.350	0.1					T__				m__		
BFO	0.47	273.8	SmS	07:10:37.750	-1.7					T__				m__		
STU	0.48	13.1	Sg	07:10:33.941	0.2					__				m_e	ML	1.7
STU	0.48	13.1	SmS	07:10:37.920	-2.0					T__				m__		
GALG	0.51	341.5	Pg	07:10:28.210	0.2					T__				md__	ML	1.6
GALG	0.51	341.5	Sg	07:10:34.890	0.2					T__				m__		
WALHA	0.55	173.3	Pg	07:10:29.060	0.3					T__				md__	ML	1.7
WALHA	0.55	173.3	Sg	07:10:36.670	0.7					__				m__		
SLE	0.64	214.0	Pg	07:10:30.590	0.1					T__				mc__	ML	2.1

SLE	0.64	214.0	PmP	07:10:32.280	-1.1	T__						m__	
SLE	0.64	214.0	Sg	07:10:39.398	0.5	___						m_e	
SLE	0.64	214.0	SmS	07:10:42.000	-1.8	T__						m__	
URBA	0.65	34.3	Pg	07:10:30.730	0.1	T__						mc_ ML	1.5
URBA	0.65	34.3	Sg	07:10:39.280	0.2	T__						m__	
ULMD	0.67	80.1	Sg	07:10:40.120	0.5	T__						m__ ML	2.5
BABA	0.69	307.3	Pg	07:10:31.580	0.1	T__						md_ ML	1.7
BERGE	0.71	233.2	Pg	07:10:31.890	0.1	T__						m__ ML	2.0
BERGE	0.71	233.2	PmP	07:10:33.330	-1.1	T__						m__	
BERGE	0.71	233.2	Sg	07:10:41.601	0.6	___						m_e	
BERGE	0.71	233.2	SmS	07:10:44.000	-1.5	T__						m__	
BRET	0.75	342.7	Pg	07:10:32.770	0.3	___						m__ ML	1.9
METMA	0.78	221.7	Pg	07:10:33.200	0.0	___						md_ ML	1.9
METMA	0.78	221.7	Sg	07:10:43.988	0.6	___						m_e	
FELD	0.81	238.5	Pg	07:10:33.620	0.1	___						m__ ML	1.9
KIZ	0.82	245.5	Pg	07:10:33.830	0.1	___						m__ ML	1.9
KIZ	0.82	245.5	PmP	07:10:34.750	-1.4	___						m__	
VOGT	0.93	256.9	Pg	07:10:36.570	0.6	___						m__	
VOGT	0.93	256.9	Sg	07:10:48.940	0.9	___						m__	
SULZ	0.99	218.8	Pg	07:10:37.530	0.6	___						m__ ML	1.9
SULZ	0.99	218.8	Sg	07:10:50.092	0.4	___						m_e	
ENDD	1.04	236.3	Pn	07:10:37.240	-1.5	___						mc_ ML	1.7
ENDD	1.04	236.3	Pg	07:10:38.330	0.3	___						m__	
WOER	1.09	48.3	Pn	07:10:38.050	-1.2	___						m__ ML	1.6
WOER	1.09	48.3	Pg	07:10:38.900	0.1	___						m__	
SIND	1.11	19.7	Pg	07:10:39.710	0.3	___						m__ ML	2.0
PEB	1.16	312.0	Pg	07:10:40.650	0.5	___						m__	
ECH	1.25	266.8	Sg	07:10:58.420	0.4	___						m__ ML	2.0
BALST	1.32	223.3	Sg	07:11:00.480	0.3	___						m__ ML	1.9

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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