

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/03	03:33:48.9		47.314N	8.892E				4G		8	5		2.2ML		LDG	L
2000/06/03	03:33:38.2	+ - 1.00	47.170N	9.480E	9.0	6.0	129	5G		13	6	298	2.0ML		LED	L
2000/06/03	03:33:40.1	+ - 1.02	47.180N	9.320E	12.2	6.7	12	10G		10	7	271	1.7ML	BFO	BGR	L
2000/06/03	03:33:38.3		47.200N	9.300E				2					1.9ML		SED	

Glarus, Walenstadt/CH, Walensee

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SLE	e Pg +	03:33:54.7	1.6			87.4	316.4	
	e PmP	03:33:56.5	0.5					
GUT	e Pg -	03:33:56.0	1.1			97.8	351.9	ML 2.1
	e PmP	03:33:57.2	-0.4					
	e Sg	03:34:08.8	2.5					
SPAK	e PmP+	03:33:59.1	0.1			107.5	339.2	
	e SmS	03:34:14.1	1.0					
FELD	e Pg -	03:34:01.0	1.8			123.0	308.2	
	e Sg	03:34:17.0	3.6					
KIZ	e Pg +	03:34:02.7	1.8			133.5	309.6	ML 1.8
	PmP	03:34:03.3	0.3					
	e Sg	03:34:20.1	3.6					
BBS	e Pg +	03:34:04.1	2.4			138.1	282.9	
	e Sg	03:34:22.5	4.7					
BFO	e Pg Z	03:34:04.1	1.2		4.5	145.1	330.4	ML 1.7
	e Sg N	03:34:22.2	2.5					
STU	e Sg E	03:34:30.1	1.8			174.8	357.4	ML 2.3
FUR	e Sg N	03:34:33.4	3.0			182.5	53.4	
GRFO	e Sg N	03:35:09.4	2.3			311.0	26.4	
WET	e Pn Z	03:34:27.7	0.8		1.5	342.2	49.5	
	e Sg N	03:35:18.4	2.4					
GEC2	e Pg Z	03:34:42.3	0.5		2.2	374.9	59.2	
	e Sg N	03:35:25.6	0.1					
MOX	e Sg N	03:35:40.7	2.8			418.7	23.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/03	15:14:14.2		47.264N	10.087E				3G		65	26		3.9ML		LDG	L
2000/06/03	15:14:11.4		47.200N	10.100E				10					3.5ML		SED	
2000/06/03	15:14:09.2	+ - 1.10	47.140N	10.320E	15.0	6.0	107	10G		25	20	278	3.9ML		LED	L
2000/06/03	15:14:10.5	+ - 0.54	47.180N	10.220E	7.8	5.6	159	10G		20	12	259	3.9ML	GRFO	BGR	L
2000/06/03	15:14:10.9	+ - 0.55	47.220N	10.180E	6.7	4.4	175	10G		22	12	258	4.0ML		SZGRF	L

ENE of Feldkirch/A, Klein Walsertal, S Allgaeuer Alps

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg -	15:14:20.5	0.7			51.5	354.0	ML 4.0
	e Sg	15:14:28.5	2.6					
	SmS	15:14:31.8	0.4					
OGA	i Pg -	15:14:24.0	0.2			75.1	121.1	
SCE	i Pg -	15:14:30.6	-0.3			117.5	99.3	
GUT	e Pn -	15:14:32.2	0.3			123.7	320.3	ML 3.7
FUR	e Pg Z	15:14:34.2	0.7	T		133.1	37.6	ML 4.3
	e Sg N	15:14:51.1	2.1	T				
SLE	e Pn -	15:14:35.2	1.3			140.5	296.2	
SPAK	e Pn -	15:14:35.4	1.2			143.3	313.7	
HDH	e Pn -	15:14:35.8	0.5			151.7	0.8	ML 4.2
	Sn	15:14:54.0	1.4					

BEU	e	Pn	-	15:14:37.4	0.8				162.0	339.7	ML	3.8
FELD	e	Pn	-	15:14:39.9	1.3				178.9	294.9		
BFO	e	Pn	Z	15:14:40.6	1.2				185.3	312.4	ML	3.6
	e	Sg	N	15:15:04.2	0.3							
STU	e	Pn	Z	15:14:40.7	1.0			4.3	187.4	337.3	ML	3.9
	e	Sg	N	15:15:04.5	-0.1							
KIZ	e	Pn		15:14:40.7	1.0				188.3	296.6	ML	4.1
		Sg		15:15:05.7	0.9							
LBG	e	Pn	-	15:14:41.1	1.0				190.8	327.8	ML	3.9
	i	Sn		15:15:02.0	1.1							
FBB		Pg		15:14:45.2	1.2				194.9	297.3		
BBS		Pn		15:14:42.7	1.1				203.0	278.7		
BHG	i	Pn	-	15:14:46.2	3.7				210.4	73.6		
LIBD		Pg		15:14:49.7	1.6				218.9	299.2		
MOF		Pn		15:14:47.8	1.8				239.3	288.2		
SIND	e	Pn	-	15:14:46.5	0.4				240.5	350.0	ML	3.8
		Pg		15:14:52.2	0.5							
WLS		Pn		15:14:48.7	1.5				249.2	303.2		
ECH		Pn		15:14:48.8	1.4				251.7	297.2		
LOMF		Pg		15:14:54.1	0.2				253.3	274.5		
LANF	e	Pn	-	15:14:50.4	1.5				263.4	318.9		
KTD	e	Pn	-	15:14:52.3	1.4				280.3	327.2		
TOD	e	Pn	-	15:14:52.4	0.9				284.0	339.6		
GRFO	e	Pn	Z	15:14:51.4	-0.2			6.6	285.2	15.2	ML	3.9
	e	Sg	N	15:15:34.5	2.0							
GRA1	e	Pn	Z	15:14:51.6	-0.0				285.4	15.2	ML	4.0
	e	Sg	N	15:15:33.3	0.8							
WET	e	Pn	Z	15:14:53.7	1.2				292.8	42.1	ML	3.8
	e	Sg	N	15:15:33.3	-1.3							
GEC2	e	Pn	Z	15:14:57.5	1.9				318.1	54.1		
ABH	e	Pn	-	15:15:01.8	1.8				353.7	327.8		
TNS	e	Pn	Z	15:15:02.0	1.6				357.2	339.8	ML	3.9
	e	Sg	E	15:15:54.3	1.2							
RUP		Pn		15:15:02.7	2.1				359.2	321.3		
MOX	e	Pn	Z	15:15:04.6	-0.3				394.9	14.9	ML	4.0
	i	Pg		15:15:20.5	2.6							
	e	Sn		15:15:47.3	3.3							
	e	Sg	N	15:16:03.2	-0.6							
WLF	e	Pn	Z	15:15:08.3	2.4				402.6	314.0	ML	3.8
	e	Sg	N	15:16:05.5	-0.5							
BRG	e	Pn	Z	15:15:17.7	1.1				490.0	32.6	ML	4.1
	i	Pg		15:15:33.0	-1.0							
	e	Sg	N	15:16:31.6	0.7							
CLL	e	Pn	Z	15:15:17.3	-0.3				498.4	23.2	ML	4.4
	i	Pg		15:15:37.6	2.2							
	e	Sg	E	15:16:32.0	-1.4							
CLZ	e	Pn	Z	15:15:20.0	0.5				514.1	1.5	ML	4.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/03	19:41:38.6		47.343N	10.051E				7G		33	17		2.9ML		LDG	L
2000/06/03	19:41:34.8		47.200N	10.200E									2.7ML		SED	
2000/06/03	19:41:36.1	+ - 1.30	47.260N	10.210E	12.0	8.0	327	5G		32	13	277	2.6ML		LED	L
2000/06/03	19:41:35.4	+ - 0.73	47.220N	10.100E	11.1	8.9	158	10G		10	9	259	3.2ML	FUR	BGR	L
2000/06/03	19:41:34.8	+ - 0.79	47.190N	10.160E	12.2	6.7	170	10G		10	7	259	2.8ML		SZGRF	L

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg -	19:41:44.7	0.5			54.7	355.9	ML 2.6
	e Sg	19:41:52.5	1.8					
GUT	e Pg -	19:41:56.2	0.1			125.4	321.7	ML 2.6
	e PmP	19:41:57.1	-0.6					
	e SmS	19:42:12.6	-0.8					
FUR	e Pg Z	19:41:58.6	0.5	T		136.6	37.2	ML 3.2
	e Sg N	19:42:14.9	0.9	T				
SLE	e Pn -	19:41:59.5	1.6			140.7	297.7	
	e Pg	19:41:59.9	1.2					
	e Sg	19:42:17.0	1.9					
SPAK	e Pn -	19:42:00.2	1.9			144.5	315.1	
	e Sn	19:42:17.1	2.1					
HDH	e Pn -	19:41:59.8	0.2			155.1	1.3	ML 2.9
	e Pg	19:42:01.0	-0.2					
	e Sg	19:42:20.5	1.2					
BEU	e Pn	19:42:01.4	0.6			164.6	340.6	ML 2.5
	e Pg	19:42:02.9	0.1					
	e Sn	19:42:20.1	0.9					
FELD	e Pn +	19:42:03.9	1.4			178.9	296.0	
	e Sg	19:42:27.2	1.2					
BFO	e Pn Z	19:42:04.8	1.3	T		186.5	313.5	ML 2.4
	e Sg N	19:42:27.9	-0.3	T				
KIZ	e Pn	19:42:04.9	1.2			188.5	297.7	ML 2.9
	e Pg	19:42:07.1	0.2					
	e Sg	19:42:29.5	0.8					
STU	e Sg E	19:42:28.1	-1.1			189.9	338.1	ML 2.6
LBG	e Pn -	19:42:05.1	0.8			192.9	328.7	ML 2.7
	e Sn	19:42:25.8	0.6					
	e Sg	19:42:31.0	1.0					
BBS	e Pg -	19:42:09.6	0.5			202.1	279.7	
	e Sg	19:42:34.2	1.5					
MOF	e Sg	19:42:44.1	1.0			238.9	289.0	
SIND	e Pn +	19:42:10.6	0.2			243.5	350.5	ML 2.5
	e Pg	19:42:16.3	0.2					
	e Sn	19:42:37.8	1.9					
	e Sg	19:42:43.8	-0.7					
WLS	e Pg	19:42:19.5	2.3			249.8	304.0	
	e Sg	19:42:46.9	0.6					
LANF	e Pg	19:42:14.6	-5.2			265.0	319.6	
TOD	e Pg +	19:42:16.5	-6.9			286.6	340.1	
GRFO	e Pn Z	19:42:17.1	1.2		1.2	288.8	15.3	ML 2.6
GRA1	e Sg N	19:42:57.9	0.4	T		289.0	15.3	
WET	e Pn Z	19:42:17.8	0.9	T		296.3	41.9	ML 2.7
	e Sg N	19:42:58.0	-1.5	T				
GEC2	e Pn Z	19:42:21.3	1.4	T		321.3	53.8	
TNS	e Pn Z	19:42:25.7	1.1	T		359.8	340.2	
MOX	e Pn Z	19:42:28.6	-0.7	T		398.6	14.9	ML 2.9
	e Pg	19:42:44.2	1.8					
	e Sn	19:43:11.6	2.9					
	e Sg E	19:43:30.4	1.6					
BRG	e Sg	19:43:52.1	-3.8			493.6	32.5	
CLL	e Sg E	19:43:56.2	-2.2			502.1	23.2	ML 2.7

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/03	22:04:48.9		49.073N	6.760E				1G		29	11		2.4ML		LDG	I?
2000/06/03	22:04:48.4	+- 0.52	49.170N	6.870E	7.8	4.4	43	1G		6	3	186	1.6ML	BFO	BGR	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WLF	e Pg	Z 22:05:00.8	-0.4	T		75.6	316.9	ML 1.5
	e Sg	E 22:05:10.4	0.4	T				
BFO	e Pg	Z 22:05:12.5	0.0	T		142.0	130.6	ML 1.6
	e Sg	E 22:05:29.3	0.3	T				
TNS	e (Pg)	Z 22:05:16.0	-0.1	T		163.0	43.5	ML 1.8
	e Sg	E 22:05:35.2	0.2	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/05	18:15:26.0		51.532N	6.705E				1G		21	9		3.1ML		LDG	I?
2000/06/05	18:15:26.4	+- 1.02	51.550N	6.960E	12.2	5.6	90	1G		7	4	248	2.4ML		SZGRF	I
2000/06/05	18:15:26.5	+- 0.96	51.530N	6.900E	11.1	5.6	86	1G		8	5	251	2.3ML	TNS	BGR	I
2000/06/05	18:15:24.7		51.521N	6.798E				1G					1.7ML		BUG	I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg	- Z 18:15:31.5	1.1	TA		33.8	105.2	ML 1.7
IBBN	e Pg	Z 18:15:44.1	0.9			109.3	36.6	ML 2.6
	e Sg	N 18:15:56.2	0.2					
TNS	e Pg	Z 18:15:56.4	0.3			185.0	140.7	ML 2.3
	e Sg	N 18:16:19.1	1.5					
CLZ	e Pn	Z 18:16:03.3	1.3			248.9	80.4	ML 2.4
	e Sg	E 18:16:35.7	-0.1					
MOX	e Sg	N 18:17:04.5	-0.2			350.2	104.3	
CLL	e Sg	18:17:32.0	4.2			430.8	90.7	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/09	08:47:14.1	+- 0.63	51.530N	6.690E	6.7	4.4	116	1G		9	5	209	2.3ML	TNS	BGR	I
2000/06/09	08:47:14.7		51.512N	6.809E				1G					1.7ML		BUG	I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg	- Z 08:47:21.3	1.0	TA		32.9	103.7	ML 1.7
	e Sg	E 08:47:26.1	2.0					
IBBN	e Pg	Z 08:47:33.1	-0.2		2.7	109.8	35.9	ML 2.5
	e Sg	N 08:47:46.8	0.7					
TNS	e Pg	Z 08:47:45.9	0.0		6.2	183.7	140.6	ML 2.3
	e Sg	E 08:48:09.4	2.2					
WLF	e Pg	Z 08:47:50.1	-0.2		2.1	210.5	193.0	ML 2.3
	e Sg	E 08:48:14.2	-0.7					
MOX	e Sg	N 08:48:55.8	1.3			349.3	104.1	ML 2.3
BRG	e Sg	08:49:43.3	5.2			502.0	95.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
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POLAND

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	e Pg Z	10:53:07.8	-0.7	T		169.8	244.1	ML 3.5
	e Sg N	10:53:28.6	0.4	T				
RUE	e Pg Z	10:53:09.6	-2.3	T		189.7	303.4	ML 3.5
	e Sg N	10:53:34.4	0.5	T				
CLL	e Pn Z	10:53:12.8	-0.4	T		217.9	263.8	ML 3.5
	e Sg N	10:53:42.6	0.7	T				
MOX	e Pn Z	10:53:28.5	1.5	T		330.5	253.8	ML 4.0
	e Sg N	10:54:14.2	0.1	T				
GEC2	e Pn Z	10:53:30.8	1.8	T		347.4	210.6	
WET	e Pn Z	10:53:31.1	1.3	T		353.6	221.8	ML 3.7
	e Sg N	10:54:20.0	-0.7	T				
GRA1	e Sg N	10:54:35.3	0.5	T		403.0	240.9	ML 4.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/10	05:51:05.7		47.284N	10.062E				7G		56	26		3.7ML		LDG	L
2000/06/10	05:51:01.5		47.200N	10.200E				5					3.6ML		SED	
2000/06/10	05:51:03.0	+- 1.10	47.250N	10.230E	12.0	7.0	134	10G		23	11	277	3.7ML		LED	L
2000/06/10	05:51:02.1	+- 0.61	47.230N	10.220E	7.8	4.4	168	10G		21	10	269	3.7ML	GRFO	BGR	L
2000/06/10	05:51:02.2	+- 0.64	47.230N	10.200E	8.9	5.6	168	10G		20	9	269	3.9ML		SZGRF	L

ENE of Feldkirch/A, Klein Walsertal, S Allgaeuer Alps

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg -	05:51:11.7	0.8			50.6	352.2	ML 3.8
	e Sg -	05:51:19.5	2.6					
OGA	i Pg -	05:51:15.0	0.1			74.4	122.5	
SCE	i Pg -	05:51:22.1	0.1			116.2	100.0	
GUT	e Pn -	05:51:23.2	0.0			123.8	319.4	ML 3.5
	i Pg -	05:51:24.1	0.9					
FUR	i Sg -	05:51:39.7	2.0					
	e Pg Z	05:51:25.4	0.9		16.9	131.3	37.4	ML 4.2
	e Sg E	05:51:42.5	2.7	T				
SLE	i Pn -	05:51:26.1	0.8			141.4	295.6	
SPAK	i Pn -	05:51:26.5	1.0			143.6	313.0	
HDH	e Pn -	05:51:26.9	0.5			150.6	0.2	ML 4.0
	Pg -	05:51:28.4	0.6					
BEU	Sn -	05:51:45.7	2.1					
	Sg -	05:51:48.3	2.9					
	e Pn -	05:51:28.4	0.6			161.5	339.1	ML 3.6
	Sn -	05:51:47.1	1.2					
	Sg -	05:51:50.4	2.0					
FELD	i Pn -	05:51:30.9	0.9			179.8	294.4	
	i Sg -	05:51:54.2	0.6					
BFO	e Pn Z	05:51:31.6	0.8	T		185.7	311.9	ML 3.4
	e Sg E	05:51:55.5	0.1	T				
STU	e Pn Z	05:51:31.6	0.7	T		187.0	336.8	ML 3.8
	e Sg E	05:51:55.6	-0.1	T				
KIZ	e Pn -	05:51:31.7	0.6			189.2	296.1	ML 3.9
	Pg -	05:51:34.4	0.1					
	Sn -	05:51:52.2	0.4					
	i Sg -	05:51:56.4	0.0					

LBG	e	Pn -	05:51:32.1	0.8					190.7	327.2		ML	3.6
		Sg	05:51:52.9	-3.9									
BBS	e	Pn +	05:51:34.1	1.1					204.4	278.3			
BHG	e	Pn	05:51:37.9	4.4					208.6	73.8			
LIBD		Pg	05:51:39.7	0.2					219.7	298.7			
SIND	e	Pn -	05:51:37.5	0.2					239.7	349.7		ML	3.7
		Pg	05:51:43.4	0.5									
		Sn	05:52:03.4	0.9									
MOF		Pn	05:51:38.3	0.9					240.3	287.8			
WLS		Pn	05:51:40.2	1.7					249.9	302.8			
ECH		Pn	05:51:39.4	0.5					252.5	296.8			
LOMF		Pg	05:51:45.1	-0.3					254.7	274.3			
LANF	e	Pn -	05:51:41.5	1.3					263.6	318.5			
KTD		Pn	05:51:43.3	1.0					280.2	326.8			
TOD	e	Pn +	05:51:43.6	1.0					283.5	339.2			
GRFO	e	Pn Z	05:51:42.6	-0.1				4.6	283.8	15.0		ML	3.7
	e	Pg Z	05:51:51.3	0.9				34.2					
	e	Sg E	05:52:23.2	-0.1									
GRA1	e	Pn Z	05:51:42.6	-0.1			T		283.9	15.0		ML	3.8
	e	Pg Z	05:51:51.4	1.0			T						
	e	Sg E	05:52:24.3	0.9			T						
WET	e	Pn Z	05:51:44.7	1.1			T		291.0	42.0		ML	3.8
	e	Pg Z	05:51:53.1	1.6			T						
	e	Sg E	05:52:24.8	-0.5			T						
TNS	e	Pn Z	05:51:52.8	1.3			T		356.7	339.5		ML	3.7
	e	Pg Z	05:52:05.5	2.8			T						
	e	Sg E	05:52:45.8	1.7			T						
RUP		Pn	05:51:53.3	1.4					359.3	321.1			
MOX	e	Pn Z	05:51:55.5	-0.6			T		393.5	14.7		ML	3.8
	e	(Pg)	05:52:11.8	2.9									
	e	Sn N	05:52:37.7	2.7									
	e	Sg E	05:52:53.0	-1.7			T						
BRG	e	Pn Z	05:52:09.4	1.8			T		488.2	32.6		ML	4.0
	e	Pg Z	05:52:24.0	-0.9				20.5					
	e	Sg E	05:53:21.5	-0.2			T						
CLL	e	Pn Z	05:52:11.7	3.0			T		496.8	23.1		ML	4.2
	e	(Pg)	05:52:27.0	0.6									
	e	Sg E	05:53:23.0	-1.1			T						
BUG	e	Pn Z	05:52:12.9	2.1				2.2	514.0	336.7			

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/10	09:21:00.5		47.200N	10.400E				6					2.4ML		SED	
2000/06/10	09:21:04.2	+ - 1.12	47.220N	10.160E	15.6	6.7	172	10G		7	4	270	1.9ML	BFO	BGR	L

ENE of Feldkirch/A, Klein Walsertal, S Allgaeuer Alps

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pg Z	09:21:27.3	0.3	T	1.5	134.0	38.1	ML 2.4
	e Sg N	09:21:43.8	1.2	T				
BFO	e Pg Z	09:21:34.5	-1.0	T	2.8	184.2	312.7	ML 1.9
	e Sg E	09:21:56.6	-0.3	T				
GRFO	e Sg E	09:22:25.7	-0.1	T		285.6	15.5	
WET	e Pn Z	09:21:45.8	-0.1	T	1.1	293.9	42.3	ML 2.2
	e Sg N	09:22:27.3	-0.9	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/10	22:36:31.9	+ - 0.73	50.000N	18.390E	10.0	6.7	164	1G		18	10	318	3.8ML		SZGRF	I

CZECH REPUBLIC

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	e Pg	Z 22:37:26.1	-1.7	T		329.5	288.8	ML 3.2
	e Sg	N 22:38:05.7	-0.3	T				
GEC2	e Pn	Z 22:37:25.4	2.4	T		362.5	251.1	ML 3.3
	e Sg	E 22:38:15.4	-0.0	T				
CLL	e Pn	Z 22:37:29.7	1.2	T		406.5	293.0	ML 3.6
	e Pg	Z 22:37:39.8	-1.0	T				
	e Sg	N 22:38:27.5	-0.5	T				
WET	e Pn	Z 22:37:28.7	0.1	T		408.6	258.6	ML 3.8
	e Pg	Z 22:37:38.8	-2.3	T				
	e Sg	E 22:38:28.0	-0.7	T				
MOX	e Pn	Z 22:37:39.1	1.0	T		486.1	281.1	ML 3.6
	e Sg	N 22:38:52.1	1.3	T				
GRA1	e Pn	Z 22:37:42.3	0.7	T		514.9	268.9	ML 3.8
	e Sg	N 22:39:00.9	1.9	T				
FUR	e Sg	E 22:39:10.6	-0.3	T		556.7	251.2	ML 4.2
STU	e Sg	N 22:39:46.0	0.1	T		679.1	261.9	ML 4.3
TNS	e Pn	Z 22:38:06.1	0.8	T		708.9	275.8	ML 3.9
BFO	e Sg	N 22:40:09.5	2.2	T		754.0	259.6	ML 3.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/10	22:45:18.7		47.729N	7.417E				16		14	6		2.1ML		LDG	L
2000/06/10	22:45:19.2	+ - 2.53	47.750N	7.690E	22.2	15.6	25	10G		5	4	322	1.9ML	STU	BGR	L
2000/06/10	22:45:17.9	+ - 0.10	47.743N	7.563E	1.7	1.1	131	12	+ - 1.6	26	13	100	1.8ML		LED	L

Sierentz/F, NW of Loerrach/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg	- 22:45:23.7	0.1	T		31.2	187.4	
	Sg	22:45:27.0	-0.5	T				
MOF	Pg	22:45:24.1	0.0	T		34.3	290.8	
	Sg	22:45:28.3	-0.0	T				
KIZ	i Pg	+ 22:45:24.3	-0.0	T		35.6	48.1	ML 1.8
	i Sg	22:45:28.7	0.1	T				
FELD	i Pg	+ 22:45:24.6	0.2	T		36.1	65.6	
	e Sg	22:45:29.2	0.5	T				
ECH	e Pg	- 22:45:28.6	0.2	T		60.6	330.3	
	PmP	22:45:28.8	-2.1	T				
	e Sg	22:45:36.0	0.5	T				
SLE	e Pg	+ 22:45:30.0	0.1	T		69.6	87.5	
	e Sg	22:45:38.7	0.6	T				
LOMF	e Pg	- 22:45:30.0	0.0	T		70.3	232.0	
	PmP	22:45:30.4	-1.9	T				
	Sg	22:45:38.3	-0.0	T				
WLS	i Pn	- 22:45:31.2	-1.6	T		76.1	348.3	
	PmP	22:45:31.3	-1.8	T				
	e Sn	22:45:41.1	-2.1	T				
BFO	e Pg	Z 22:45:32.3	-0.4		2.3	86.7	40.8	ML 1.2
	e Sg	N 22:45:42.5	-0.4					
SPAK	Sg	22:45:47.2	0.6	T		99.5	65.9	

GUT		Pg		22:45:38.6	0.1	T	121.3	71.9	ML	1.8
		Sg		22:45:53.0	0.3	T				
LBG		Sg		22:45:56.7	-0.5	T	137.2	41.3	ML	1.8
BEU		Pg		22:45:46.2	0.0	T	166.2	55.1	ML	1.6
		Sg		22:46:05.0	-0.5	T				
STU	e	Sg	N	22:46:04.7	-0.8		166.2	46.0	ML	1.9
UBR		Sg		22:46:12.4	-0.0		190.5	91.1	ML	1.7
SIND		Sg		22:46:23.4	-1.3	T	233.4	39.3	ML	1.9
TNS	e	Sg	N	22:46:39.6	0.7		283.1	12.8		
GRFO	e	Sg	N	22:46:56.1	-0.3		344.7	49.7		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/12	06:31:35.0		50.252N	7.231E				2		18	7		2.8ML		LDG	L
2000/06/12	06:31:33.6	+- 0.29	50.360N	7.390E	4.4	4.4	75	10G		19	11	126	2.1ML	TNS	BGR	L

Koblenz/Middle Rhine Area

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg	Z 06:31:47.3	0.6	T	41.7	76.6	101.1	ML 2.1
	e Sg	N 06:31:56.5	0.8	T				
WLF	e Pg	Z 06:31:53.7	0.1	T	5.1	117.5	229.3	ML 2.0
	e Sg	E 06:32:06.3	-1.0	T				
BUG	e Pg	Z 06:31:53.8	-0.2	T	6.7	120.4	356.0	ML 2.1
	e Sg	E 06:32:08.5	0.3	T				
IBBN	e Pn	N 06:32:07.7	1.6	T	1.5	218.0	6.6	ML 2.5
	e Sg	Z 06:32:35.0	-0.9	T				
STU	e Sg	E 06:32:35.7	-0.6	T		219.4	143.0	ML 2.5
BFO	e Pg	Z 06:32:13.3	-0.3	T	3.7	235.7	162.9	ML 2.1
	e Sg	N 06:32:40.2	-0.9	T				
GRFO	e Pg	Z 06:32:22.9	1.2	T	1.9	283.5	103.7	ML 2.1
	e Sg	N 06:32:54.5	-0.2	T				
MOX	e Pn	Z 06:32:19.1	3.0	T	1.1	300.5	82.3	ML 2.1
	e Pg	Z 06:32:23.6	-0.9	T	4.1			
	e Sg	E 06:32:56.3	-3.2	T				
FUR	e Sg	N 06:33:21.5	1.3	T		373.0	129.4	
CLL	e Sg	N 06:33:30.1	-0.1	T		407.9	72.9	
GEC2	e Pn	Z 06:32:41.0	2.4	T	1.6	484.8	107.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/13	16:40:19.5	+- 0.66	51.520N	6.840E	7.8	4.4	92	1G		11	6	232	2.3ML	TNS	BGR	I
2000/06/13	16:40:18.2		51.510N	6.808E				1G					1.7ML		BUG	I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg	Z 16:40:24.8	1.0	TA		32.9	103.4	ML 1.7
	e Sg	E 16:40:29.5	1.9					
IBBN	e Pg	Z 16:40:37.0	0.1		2.6	109.9	35.9	ML 2.6
	e Sg	N 16:40:50.4	0.8					
TNS	e Pn	Z 16:40:49.5	1.9		12.3	183.7	140.6	ML 2.3
	e Sg	E 16:41:10.6	-0.1					
CLZ	e Pn	Z 16:40:56.9	1.4		1.2	248.5	80.1	ML 2.5
MOX	e Pn	Z 16:41:09.3	1.5		1.3	349.3	104.1	ML 2.7
	e Sg	E 16:41:58.4	0.4					

BFO	e	Pn	Z	16:41:11.3	1.0	1.9	370.0	162.3
	e	Sn	E	16:41:49.3	1.5			
BRG	e	Sg		16:42:49.2	7.6		502.0	95.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/14	02:25:11.8		49.800N	6.400E				10					3.4ML		SED	
2000/06/14	02:25:20.4	+- 0.44	49.210N	6.560E	5.6	3.3	66	1G		35	12	244	3.6ML	GRFO	BGR	I
2000/06/14	02:25:20.2	+- 0.52	49.260N	6.590E	7.8	5.6	65	1G		21	14	242	3.6ML		SZGRF	I
2000/06/14	02:25:20.9	+- 0.50	49.200N	6.640E	8.0	2.0	97	1G		36	20	212	3.4ML		LED	I

E of Metz/F

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg +	02:25:31.9	0.2	T		63.5	28.4	
	PmP	02:25:33.7	-1.9	T				
	Sg	02:25:40.0	1.0	T				
LANF	e Pg +	02:25:36.3	0.5	T		88.3	105.6	
WLS	e Pg -	02:25:37.9	-0.3	T		101.9	148.9	
	PmP	02:25:39.5	-1.4	T				
KTD	e Pg +	02:25:38.9	0.1	T		105.6	82.2	
ECH	e Pg -	02:25:40.2	-0.4	T		115.8	160.6	
LIBD	e Pg +	02:25:44.7	0.7	T		136.4	148.4	
MOF	i Pg +	02:25:47.0	-0.0	T		154.3	166.2	
BFO	e Pn Z	02:25:45.9	-1.1			157.1	127.4	ML 3.2
	e Pg Z	02:25:47.9	0.4					
	e Sn N	02:26:05.1	-0.3					
	e Sg E	02:26:06.4	0.6					
FBB	Sg	02:26:06.8	0.0			160.3	145.7	
TOD	i Pn +	02:25:46.4	-1.3	T		162.9	73.1	
	Pg	02:25:48.9	0.4	T				
	Sg	02:26:08.1	0.7	T				
KIZ	e Pn +	02:25:47.1	-1.1	T		167.2	145.3	ML 3.3
	e Pg -	02:25:49.0	-0.3	T				
	Sg	02:26:08.5	-0.2	T				
LBG	e Pn +	02:25:47.6	-0.7	T		168.3	109.9	ML 3.8
	e Pg +	02:25:49.9	0.5	T				
	Sg	02:26:10.0	1.0	T				
TNS	e Pn Z	02:25:48.0	-0.9			172.6	48.1	ML 3.4
	e Pg Z	02:25:50.9	0.8					
	e Sn N	02:26:09.0	0.2					
	e Sg N	02:26:11.1	0.8					
FELD	e Pg +	02:25:51.0	-0.1	T		178.2	145.2	
	Sg	02:26:11.6	-0.2	T				
STU	e Pn Z	02:25:51.9	0.6			192.3	103.4	ML 3.8
	e Pg Z	02:25:54.1	0.6					
	e Sg E	02:26:17.1	1.2					
SPAK	e Pg -	02:25:54.7	0.0	T		199.4	126.9	
BBS	Pn	02:25:51.3	-1.3	T		203.4	161.3	
LOMF	e Pn -	02:25:52.2	-0.8	T		206.1	176.1	
	Pg	02:25:55.4	-0.4	T				
	Sg	02:26:19.3	-0.5	T				
SLE	Pn	02:25:52.2	-1.3	T		209.9	138.7	
	Pg	02:25:52.6	-3.9					
BEU	Pn	02:25:53.4	-0.6	T		214.1	107.6	ML 3.7
	Pg	02:25:57.5	0.3	T				
	Sg	02:26:22.7	0.6	T				

BFO	e	Pg	Z	04:23:19.0	-0.3		23.0	53.0	35.0	ML	1.3
	e	Sg	N	04:23:25.9	0.2						
MOF	e	S		04:23:27.5		T		59.3	260.8		
BBS	i	P	+	04:23:20.6		T		61.1	210.2		
ECH	i	P	-	04:23:21.1		T		64.2	298.8		
	i	S		04:23:28.8		T					
SPAK		P		04:23:21.7		T		67.0	74.1		
WLS	i	Pn	+	04:23:21.8	-1.5	T		67.2	321.7		
GUT	i	Pg	-	04:23:25.1	-0.3	T		90.2	80.3	ML	2.1
		Sg		04:23:36.1	0.0	T					
LBG		Pg		04:23:27.0	-0.6	T		103.3	38.5	ML	2.1
		Sg		04:23:39.4	-0.4	T					
LOMF	i	Pg	-	04:23:27.6	-0.2	T		104.7	231.7		
BEU		Pg		04:23:31.6	-0.8	T		131.9	56.6	ML	2.1
		Sg		04:23:47.6	-0.3	T					
STU	e	Sg	N	04:23:47.1	-0.8			132.0	45.1	ML	2.1
UBR		Pg		04:23:40.3	2.2			166.0	99.2	ML	1.7
		Sg		04:23:57.6	0.1						
HDH		Sg		04:24:02.1	-0.6			183.9	66.2	ML	2.0
SIND		Pg		04:23:43.4	-0.4	T		199.8	37.7	ML	2.0
		Sg		04:24:04.8	-2.4						
GRFO	e	Sg	E	04:24:37.4	-1.3			310.4	49.9		
WET	e	Sg	N	04:25:00.1	-1.0			388.8	68.0		

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/15		05:56:56.1		48.000N	7.900E				10					2.6ML		SED	
2000/06/15		05:56:59.1	+ - 1.37	48.010N	8.060E	14.5	7.8	47	10G		14	8	281	2.6ML	STU	BGR	L
2000/06/15		05:56:57.3	+ - 0.04	47.939N	7.914E	0.9	0.6	17	16	+ - 0.4	34	18	74	2.6ML		LED	L

Freiburg i. Breisgau/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KIZ	i Pg -	05:57:00.1	0.1	T		1.9	9.2	ML 2.6
	PmP	05:57:02.8	-2.0	T				
	i Sg	05:57:02.2	0.3	T				
FBB	i Pg -	05:57:00.6	0.2	T		8.3	327.0	
	e Sg	05:57:02.7	0.2	T				
FELD	i Pg +	05:57:00.8	0.3	T		9.7	136.1	
	e Sg	05:57:03.2	0.6	T				
LIBD	e Pg -	05:57:03.9	0.4	T		33.0	315.6	
	e Sg	05:57:08.5	0.7	T				
SLE	i Pg -	05:57:05.8	0.1	T		47.3	113.8	
	e Sg	05:57:11.6	-0.0	T				
BFO	e Pg Z	05:57:06.6	-0.2		124.7	53.3	35.2	
	e Sg N	05:57:12.8	-0.4					
MOF	i P +	05:57:07.7		T		59.0	260.8	
	e S	05:57:15.0		T				
BBS	i P +	05:57:08.0		T		60.8	210.0	
	S	05:57:15.3		T				
ECH	i P -	05:57:08.6		T		64.0	299.0	
	i S	05:57:16.3		T				
WLS	i Pn -	05:57:09.1	-1.6	T		67.1	321.9	
	e Sn	05:57:17.4	-2.6	T				
SPAK	i P +	05:57:09.1		T		67.3	74.0	
	e S	05:57:17.5		T				
GUT	Pg	05:57:12.6	-0.3	T		90.6	80.3	ML 2.8

LBG		Sg		05:57:23.5	-0.0	T												
		Pn		05:57:13.3	-1.8	T		103.6	38.6				ML	2.7				
		Pg		05:57:14.4	-0.7	T												
		Sg		05:57:27.0	-0.3	T												
LOMF	e	Pg	-	05:57:15.1	-0.1	T		104.4	231.6									
	i	Sg		05:57:28.0	0.5	T												
LANF		Pg		05:57:17.2	-0.0	T		116.1	356.1									
STU	e	Pg	Z	05:57:18.9	-1.0		1.3	132.2	45.1				ML	2.6				
	e	Sg	N	05:57:34.0	-1.4													
BEU		Pg		05:57:19.2	-0.7	T		132.3	56.6				ML	2.6				
		Sg		05:57:35.0	-0.3	T												
KTD		Sg		05:57:40.9	-0.7			154.1	4.6									
UBR	e	Pn	-	05:57:22.5	-0.3	T		166.3	99.1				ML	2.4				
		Sg		05:57:44.3	-0.8													
HDH		Pg		05:57:29.6	1.0			184.3	66.2				ML	2.5				
		Sn		05:57:43.7	-1.1	T												
		Sg		05:57:48.6	-1.5													
TOD		Sg		05:57:52.5	-1.1			196.4	19.1									
SIND		Pg		05:57:30.6	-0.7			200.0	37.8				ML	2.5				
		Sn		05:57:46.4	-1.7	T												
		Sg		05:57:52.4	-2.2													
RUP		Sg		05:57:54.2	-2.1			205.7	342.6									
FUR	e	Sg	N	05:58:08.1	-1.1			251.0	83.1				ML	2.9				
TNS	e	Sg	E	05:58:10.5	-0.4			256.8	8.5				ML	2.3				
GRFO	e	Pg	E	05:57:49.4	-0.6		2.1	310.7	49.9				ML	2.5				
	e	Sg	E	05:58:24.2	-2.0													
MOX	e	Sn	E	05:58:31.4	0.3			403.1	40.4				ML	2.8				
	e	Sg	N	05:58:49.2	-3.3													
GEC2	e	Sn	E	05:58:41.0	2.4			438.9	74.6				ML	2.4				
	e	Sg	E	05:59:02.3	-0.5													
BRG	e	Sn	N	05:59:02.1	1.2			544.4	50.9									
	e	Sg	N	05:59:29.7	-3.3													

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/15	21:56:09.7	+- 0.45	49.640N	14.010E	4.4	2.2	100	1G		20	10	196	2.2ML	WET	BGR	I?
2000/06/15	21:56:10.0	+- 0.52	49.650N	14.030E	6.7	3.3	97	1G		12	6	197	2.2ML		SZGRF	I

E of Pribram/CR

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
GEC2	e Pg	Z	21:56:25.1	-0.6	T		92.6	195.0	ML 1.8
	e Sg	E	21:56:36.7	0.2	T				
WET	e Pg	Z	21:56:26.5	-0.5	T		100.6	236.4	ML 2.2
	e Sg	N	21:56:37.9	-0.8	T				
BRG	e Pg	Z	21:56:32.7	-0.4	T		136.2	357.4	ML 2.1
	e Sg	E	21:56:48.9	0.0	T				
CLL	e Pg	Z	21:56:40.6	-3.0	T		198.1	338.9	ML 2.5
	e Sg	E	21:57:07.0	0.4	T				
GRA1	e Pg	Z	21:56:43.5	-0.8	T		202.1	272.4	ML 2.4
	e Sg	N	21:57:08.1	0.3	T				
GRFO	e Pg	Z	21:56:43.6	-0.7		4.6	202.2	272.4	ML 2.2
	e Sg	E	21:57:07.3	-0.5					
MOX	e Pg	Z	21:56:42.5	-2.2	T		204.5	303.7	ML 2.0
	e Sg	N	21:57:08.9	0.5	T				
FUR	e Pn	Z	21:56:46.2	-2.6		1.9	260.5	231.6	ML 2.8
	e Sg	E	21:57:23.1	-1.3					

CLZ	e	Pg	Z	21:57:09.5	-0.6	2.1	354.3	314.8	ML	2.6
	e	Sg	N	21:57:50.9	-0.3					
TNS	e	Pn	Z	21:57:07.2	0.9	2.0	404.5	281.2		
	e	Sg	E	21:58:04.9	-0.7					
BFO	e	Sn	E	21:57:54.9	0.3		440.9	252.7		
	e	Sg	N	21:58:15.1	-0.9					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/16	04:16:55.9	+- 1.09	51.500N	6.760E	13.3	6.7	87	1G		8	4	257	2.5ML	IBBN	BGR	I
2000/06/16	04:16:56.1		51.512N	6.812E				1G					1.6ML		BUG	I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	04:17:02.7	1.1	TA		32.7	103.8	ML 1.6
	e Sg E	04:17:07.4	2.0					
IBBN	e Pg Z	04:17:14.7	0.0		2.2	109.7	35.9	ML 2.5
	e Sg E	04:17:28.7	1.3					
TNS	e Pg Z	04:17:27.5	0.3		6.4	183.6	140.7	ML 2.2
	e Sg E	04:17:48.6	-0.0					
CLZ	e Pg Z	04:17:38.2	0.0		2.4	248.2	80.1	ML 2.5
	e Sg E	04:18:06.9	-0.2					
BRG	e Sg	04:19:28.0	8.5			501.8	95.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/16	11:57:24.2	+- 0.71	46.040N	11.080E	8.9	5.6	140	10G		19	9	290	4.0ML		SZGRF	L

NORTHERN ITALY

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pn Z	11:58:11.5	1.3	T		328.6	321.8	ML 3.7
	e Sn E	11:58:47.1	3.8	T				
GEC2	e Pn Z	11:58:16.0	0.9	T		368.9	31.3	ML 3.4
	e Sn Z	11:58:56.4	4.6	T				
	e Sg Z	11:59:09.4	-0.3	T				
WET	e Pn Z	11:58:16.1	0.8	T		370.5	20.7	ML 4.0
	e Sn Z	11:58:55.1	2.9	T				
	e Sg N	11:59:10.8	0.6	T				
GRA1	e Pn Z	11:58:20.7	1.1	T		406.2	1.4	ML 4.5
	e Sg E	11:59:21.4	1.1	T				
TNS	e Pn Z	11:58:32.7	1.1	T		504.3	338.2	ML 3.9
	e Sn E	11:59:25.6	5.1	T				
MOX	e Pn Z	11:58:32.6	-0.1	T		513.5	4.2	ML 4.0
	e Sn E	11:59:26.1	3.6	T				
BRG	e Sn Z	11:59:41.1	5.2	T		577.3	20.4	ML 4.1
	e Sg E	12:00:09.6	0.4	T				
CLL	e Sg E	12:00:15.6	-0.7	T		602.4	12.8	ML 4.4
CLZ	e Pn Z	11:58:49.9	0.9	T		647.1	355.7	ML 4.4
	e Sg E	12:00:27.2	-1.9	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/17	01:49:20.0	+- 0.42	51.510N	6.780E	13.3	8.9	96	1G		6	3	148	2.2ML		SZGRF	I

2000/06/17 01:49:14.4 +- 0.95 51.540N 6.860E 8.9 4.4 87 1G 9 5 253 2.3ML IBBN BGR I
 2000/06/17 01:49:13.2 51.525N 6.794E 1G 1.5ML IBBN BGR I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	01:49:20.0	1.0	TA		34.2	105.7	ML 1.5
	e Sg N	01:49:29.6	6.7					
IBBN	e Pg Z	01:49:32.6	0.9		3.9	109.2	36.8	ML 2.3
	e Sg E	01:49:44.3	-0.1					
TNS	e Pn Z	01:49:43.7	1.0		3.4	185.5	140.7	ML 2.0
	e Pg Z	01:49:44.8	0.1					
	e Sg E	01:50:07.2	1.0					
CLZ	e Pg Z	01:49:55.9	0.5		3.2	249.1	80.5	ML 2.2
	e Sg E	01:50:24.4	-0.0					
MOX	e Pg Z	01:50:12.7	0.1		1.1	350.6	104.3	ML 2.6
	e Sg E	01:50:54.0	0.6					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/19	08:29:34.9		48.900N	7.900E				10					3.0ML		SED	
2000/06/19	08:29:37.0	+- 0.47	48.910N	8.270E	6.7	4.4	98	10	+- 5.6	13	7	188	2.9ML		SZGRF	L
2000/06/19	08:29:36.1	+- 0.37	48.940N	8.160E	4.4	3.3	42	21	+- 0.5	20	13	130	2.8ML	TNS	BGR	L
2000/06/19	08:29:36.8	+- 0.10	48.930N	8.190E	1.0	1.0	61	11	+- 2.0	41	21	54	3.0ML		LED	L

Rastatt/Upper Rhine Graben, French-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LANF	i Pg +	08:29:42.1	0.1	T		28.6	281.5	
	e Sg	08:29:45.8	0.2					
KTD	i Pg -	08:29:44.6	0.1	T		44.1	349.9	
	e Sg	08:29:50.3	0.6					
LBG	i Pg +	08:29:46.3	0.3	T		53.3	123.5	ML 3.0
	PmP	08:29:47.0	-2.0					
BFO	e Sg	08:29:52.6	0.3	T		147.5	67.5	171.2
	e Pg Z	08:29:48.2	-0.2					
STU	e Sg E	08:29:56.2	-0.1		7.6	75.5	103.2	ML 3.3
	e Pg Z	08:29:49.8	0.1					
WLS	e Sg N	08:29:58.7	0.1			84.1	227.2	
	e Pn	08:29:51.0	-1.8					
TOD	e Sn	08:30:02.1	-1.9	T		87.3	30.4	
	e Pn +	08:29:50.9	-2.3					
LIBD	e Pg	08:29:51.8	0.0	T		96.8	206.7	
	e Pg -	08:29:53.8	0.5					
BEU	e Sg	08:30:05.2	0.6	T		97.7	112.7	ML 3.4
	e Pn	08:29:53.4	-1.1					
SPAK	e Pg -	08:29:53.6	0.1	T		102.0	154.3	
	e Sg	08:30:05.3	0.4					
FBB	e Pn	08:29:53.8	-1.2	T		106.2	193.7	
	e Pg	08:29:54.3	0.1					
ECH	e Sg	08:30:06.7	0.6	T		109.8	224.1	
	e Pg -	08:29:55.5	-0.0					
KIZ	e Sg	08:30:07.9	0.6	T		110.1	190.6	ML 3.4
	e Pn -	08:29:54.1	-1.9					
	e Pg +	08:29:55.1	-0.4	T				

SIND	e	Sg		08:30:08.5	0.1	T												
	e	Pn +		08:29:54.4	-1.9	T		113.0	65.1							ML	2.9	
	e	Pg		08:29:55.7	-0.3	T												
	e	Sg		08:30:09.9	0.7	T												
GUT	e	Sg		08:30:10.9	0.4	T		117.4	144.1							ML	3.0	
FELD	e	Pn -		08:29:55.4	-1.5	T		118.0	186.8									
	e	Pg		08:29:56.5	-0.4	T												
	e	Sg		08:30:10.6	-0.1	T												
RUP	e	Pn +		08:29:56.7	-0.3	T		118.6	316.7									
SLE	e	Pn -		08:29:57.3	-1.3	T		131.3	170.1									
	e	Pg		08:29:58.7	-0.5	T												
MOF	e	Pg +		08:30:00.9	-0.3	T		143.1	213.5									
TNS	e	Pg	Z	08:30:00.7	-0.8		19.1	144.9	7.3							ML	2.8	
	e	Sg	N	08:30:17.9	-0.4													
HDH	e	Pg +		08:30:03.6	0.8	T		152.8	103.8							ML	2.9	
	e	Sg		08:30:20.8	0.2	T												
WLF	e	Pg	Z	08:30:05.1	-0.3		3.6	168.8	299.7							ML	2.8	
	e	Sg	E	08:30:23.1	-2.1													
BBS	e	Pg +		08:30:05.9	0.1	T		170.6	197.5									
UBR		Pg		08:30:10.8	0.3			198.5	133.7							ML	3.1	
	e	Sn		08:30:27.7	-0.5	T												
	e	Sg		08:30:34.3	0.7													
LOMF	e	Sg		08:30:34.9	0.1	T		202.6	210.4									
GRFO	e	Pg	Z	08:30:15.5	-1.2		4.3	235.4	67.8							ML	2.8	
	e	Sg	E	08:30:42.9	-1.2													
GRA1	e	Pg	Z	08:30:15.5	-1.3			235.5	67.8							ML	3.0	
	e	Sg	N	08:30:43.1	-1.1													
FUR	e	Sg	E	08:30:46.8	0.7			242.6	109.4							ML	3.6	
BUG	e	Sg	N	08:30:56.9	-1.9			286.7	347.1							ML	2.8	
MOX	e	Pn	Z	08:30:21.3	0.8			311.1	50.9							ML	3.0	
	e	Pg	Z	08:30:28.3	-1.3		7.5											
	e	Sg	E	08:31:05.9	0.2													
WET	e	Pn	Z	08:30:25.0	0.7			342.5	84.2							ML	3.0	
	e	Pg	Z	08:30:34.8	-0.1		1.4											
	e	Sg	E	08:31:13.6	-1.2													
CLZ	e	Pg	Z	08:30:37.4	-0.2		4.3	358.8	24.7							ML	3.1	
	e	Sg	E	08:31:19.8	0.5													
GEC2	e	Sg	E	08:31:32.5	0.5			403.0	89.3							ML	3.0	
CLL	e	Sg	E	08:31:39.2	-1.4			433.0	50.6							ML	3.4	
BRG	e	Sg	E	08:31:47.2	-2.5			465.0	60.1							ML	3.1	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/20	06:18:48.8		47.500N	7.800E				18					3.0ML		SED	
2000/06/20	06:18:49.3	+ - 1.10	47.510N	7.820E	10.0	4.4	25	11	+ - 4.9	15	9	260	2.8ML	TNS	BGR	L
2000/06/20	06:18:49.3	+ - 0.08	47.474N	7.790E	1.3	0.7	330	15	+ - 0.8	35	17	177	3.0ML		LED	L

Saeckingen, NE of Liestal/CH, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg +	06:18:53.9	0.1	T		21.1	267.2	
	Sg	06:18:56.9	0.1	T				
FELD	i Pg +	06:18:57.9	0.1	T		47.5	19.6	
KIZ	i Pg +	06:18:58.9	-0.0	T		54.5	10.1	ML 3.4
	e PmP	06:18:59.6	-1.7	T				
	e Sg	06:19:05.7	0.2	T				
	e SmS	06:19:07.2	-2.3	T				

FBB	i	Pg +		06:18:59.7	0.1	T		58.9	4.6								
		Sg		06:19:06.9	0.2	T											
SLE	i	Pg +		06:19:00.2	0.1	T		61.9	58.1								
MOF		Pg		06:19:00.6	0.0	T		64.7	310.7								
		PmP		06:19:01.2	-1.4	T											
LOMF	i	Pg +		06:19:02.2	0.1	T		73.7	259.6								
	e	Sg		06:19:11.1	0.2	T											
LIBD	i	Pg +		06:19:03.0	0.4	T		76.5	349.6								
	i	Sg		06:19:12.6	1.0	T											
SPAK	i	Pn +		06:19:05.7	-1.4	T		102.1	46.4								
	i	Pg		06:19:06.8	-0.1	T											
BFO	e	Pg	Z	06:19:05.4	-1.7		110.1	103.3	22.7	ML	2.7						
	e	Sg	N	06:19:17.6	-1.6												
WLS		Pn		06:19:06.9	-1.0	T		109.3	342.9								
GUT	e	Pn +		06:19:07.6	-1.5	T		119.2	55.7	ML	3.0						
	e	Pg		06:19:09.1	-0.6	T											
	e	Sg		06:19:23.9	0.2	T											
LBG	e	Pn		06:19:11.2	-2.0	T		151.9	29.1	ML	3.0						
	e	Pg		06:19:15.1	-0.1	T											
		Sn		06:19:28.2	-1.9												
	e	Sg		06:19:32.9	-0.1	T											
BEU	e	Pn +		06:19:13.8	-1.9	T		172.7	43.8	ML	3.1						
	e	Pg		06:19:17.8	-0.9	T											
		Sn		06:19:32.9	-1.5												
		Sg		06:19:38.9	0.0												
UBR	e	Pn +		06:19:15.7	-0.3	T		175.4	81.6	ML	3.0						
		Pg		06:19:19.0	-0.2												
	e	Sn		06:19:34.3	-0.7	T											
	e	Sg		06:19:40.5	0.9	T											
STU	e	Sg	N	06:19:38.4	-2.0			177.9	35.3	ML	3.2						
KTD		Pg		06:19:24.5	0.0	T		206.4	5.9								
HDH		Pn		06:19:19.5	-1.7			218.0	54.6	ML	3.0						
	e	Pg		06:19:26.4	0.0	T											
	e	Sn		06:19:43.4	-0.6												
		Sg		06:19:51.1	-0.7												
SIND	e	Pn		06:19:22.3	-2.6	T		247.8	32.1	ML	3.0						
	e	Pg +		06:19:30.9	-0.6	T											
	e	Sg		06:19:59.9	-0.4	T											
RUP		Sg		06:20:01.2	-0.7			253.5	348.0								
FUR	e	Sg	N	06:20:07.0	0.1			271.2	72.3	ML	3.2						
WLF	e	Sg	E	06:20:06.5	-0.6			271.7	334.3	ML	2.7						
TNS	e	Pn	Z	06:19:32.2	-0.2		1.5	309.4	8.7	ML	2.8						
	e	Sn	N	06:20:02.9	-0.4												
	e	Sg	N	06:20:17.7	-0.2												
GRFO	e	Pg	Z	06:19:49.7	0.5		2.4	352.7	44.4	ML	3.3						
	e	Sg	N	06:20:29.7	-0.5												
WET	e	Pg	Z	06:19:59.8	-0.7		2.3	419.5	61.9	ML	3.2						
	e	Sg	N	06:20:48.1	-1.2												
MOX	e	Pg	Z	06:20:04.4	-1.2		1.9	449.3	36.9	ML	3.2						
	e	Sn		06:20:31.3	-1.6												
	e	Sg	E	06:20:56.3	-1.5												
GEC2	e	Sg	N	06:21:01.0	-1.0			464.1	68.6	ML	3.1						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/20	06:25:32.7		47.500N	7.800E				16					2.7ML		SED	
2000/06/20	06:25:32.5	+ - 1.20	47.470N	7.820E	11.1	4.4	25	12	+ - 4.9	13	8	261	2.5ML	TNS	BGR	L

Saeckingen, NE of Liestal/CH, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg +	06:25:37.5	0.1	T		21.1	266.9	
FELD	i Pg +	06:25:41.6	0.2	T		47.4	19.7	
	PmP	06:25:44.1	0.0					
	Sg	06:25:47.6	0.4	T				
KIZ	i Pg +	06:25:42.5	-0.0	T		54.4	10.1	ML 3.2
	e PmP	06:25:43.3	-1.7	T				
	e Sg	06:25:49.4	0.2	T				
	e SmS	06:25:50.8	-2.4	T				
FBB	i Pg -	06:25:43.4	0.1	T		58.7	4.6	
	Sg	06:25:50.7	0.4	T				
SLE	i Pg +	06:25:43.9	0.1	T		61.9	58.2	
MOF	i Pg +	06:25:44.3	0.1	T		64.6	310.6	
LOMF	i Pg +	06:25:45.8	0.0	T		73.7	259.6	
LIBD	i Pg +	06:25:46.6	0.4	T		76.4	349.5	
	i Sg	06:25:56.2	1.0	T				
SPAK	i Pn +	06:25:49.3	-1.4	T		102.0	46.5	
	e Pg	06:25:50.4	-0.1	T				
BFO	e Pg Z	06:25:49.0	-1.7		49.1	103.2	22.7	ML 2.4
	e Sg N	06:26:01.3	-1.6					
WLS	Pn	06:25:51.2	-0.4	T		109.2	342.9	
GUT	e Pn +	06:25:51.3	-1.5	T		119.1	55.7	ML 2.8
	e Pg	06:25:52.8	-0.5	T				
	e Sg	06:26:07.6	0.2	T				
LBG	e Pn	06:25:54.8	-2.0	T		151.8	29.1	ML 2.8
	Pg	06:25:58.6	-0.2					
	e Sg	06:26:16.6	-0.0	T				
BEU	e Pn +	06:25:57.4	-1.9	T		172.6	43.8	ML 2.9
	e Pg	06:26:01.4	-1.0	T				
	Sn	06:26:17.0	-1.1					
	e Sg	06:26:22.8	0.3	T				
UBR	e Pn +	06:25:59.4	-0.3	T		175.4	81.6	ML 2.8
	e Pg	06:26:02.6	-0.2	T				
	Sn	06:26:18.0	-0.7					
	e Sg	06:26:24.3	1.0	T				
KTD	Pg	06:26:08.2	0.2	T		206.3	5.9	
HDH	e Pg	06:26:10.8	0.8			218.0	54.6	ML 2.8
	e Sg	06:26:35.8	0.4	T				
SIND	Pn	06:26:04.0	-4.5			247.7	32.1	ML 2.8
	e Pg	06:26:14.5	-0.6	T				
	e Sg	06:26:44.1	0.2	T				
FUR	e Sg N	06:26:50.9	0.3			271.2	72.3	ML 3.1
WLF	e Sg N	06:26:51.1	0.3			271.6	334.3	ML 2.4
TNS	e Pn Z	06:26:15.8	-0.2		1.1	309.2	8.7	ML 2.5
	e Sn N	06:26:46.7	-0.3					
	e Sg E	06:27:01.7	0.3					
GRFO	e Pg Z	06:26:32.6	-0.2		2.4	352.6	44.4	ML 3.1
	e Sg E	06:27:13.5	-0.3					
WET	e Pg Z	06:26:43.6	-0.5		1.9	419.4	61.9	ML 2.9
	e Sg E	06:27:32.0	-0.9					
MOX	e Sg E	06:27:41.0	-0.4			449.2	36.9	ML 3.0
GEC2	e Sg N	06:27:43.8	-1.9			464.0	68.7	ML 2.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/20	16:30:10.8	+ - 0.67	51.480N	16.230E	10.0	8.9	6	1G		16	8	294	3.8ML		SZGRF	I

POLAND

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	e Pn	Z	16:30:39.4	0.6	T		173.1	248.0	ML 3.5
	e Sg	E	16:31:00.9	0.6	T				
CLL	e Pn	Z	16:30:45.3	0.1	T		224.7	266.4	ML 3.5
	e Sg	N	16:31:14.4	-0.6	T				
MOX	e Pn	Z	16:31:00.0	1.3	T		335.5	255.7	ML 3.9
	e Sg	N	16:31:46.3	-0.4	T				
GEC2	e Pn	Z	16:31:01.6	1.9	T		343.9	212.6	ML 3.7
	e Sg	E	16:31:50.0	1.0	T				
WET	e Pn	Z	16:31:02.5	1.8	T		352.2	223.8	ML 3.7
	e Sg	E	16:31:50.9	-0.6	T				
GRA1	e Pn	Z	16:31:09.5	2.3	T		405.5	242.6	ML 4.2
	e Sg	E	16:32:05.2	-1.4	T				
CLZ	e Pn	Z	16:31:08.4	1.1	T		405.9	278.0	ML 3.8
	e Sg	E	16:32:09.0	2.2	T				
TNS	e Pn	Z	16:31:24.3	-2.2	T		563.6	258.7	ML 4.2
	e Sg	N	16:32:53.5	1.7	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/23	19:14:30.9	+ - 0.27	50.540N	11.790E	4.4	3.3	64	0G		14	7	110	1.9ML		SZGRF	B
2000/06/23	19:14:30.2	+ - 0.27	50.540N	11.800E	3.3	2.2	37	0G		13	8	78	2.0ML	CLL	BGR	B

Schleiz, W of Plauen

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
MOX	e Pg	Z	19:14:33.1	-0.1	T	51.3	17.5	311.9	ML 1.7
	e Sg	E	19:14:35.4	0.2	T				
GRA1	e Pg	Z	19:14:48.0	0.4			102.9	203.8	
	e Sg	E	19:15:01.6	2.0					
GRFO	e Pg	Z	19:14:48.1	0.4	T	2.9	103.1	203.9	ML 1.9
	e Sg	E	19:15:00.3	0.6	T				
CLL	e Pg	Z	19:14:50.9	0.3	T	5.7	120.0	44.2	ML 2.0
	e Sg	N	19:15:05.9	1.4					
BRG	e Pg	Z	19:14:56.6	0.1	T	2.5	155.4	75.4	ML 2.0
	e Sg	E	19:15:15.3	0.7	T				
WET	e Pg	Z	19:14:59.3	-0.3	T	5.6	173.4	153.1	ML 1.8
	e Sg	E	19:15:19.5	-0.3	T				
CLZ	e Pg	Z	19:14:59.8	-0.2	T	2.4	175.6	326.1	ML 2.0
	e Sg	E	19:15:20.5	0.1	T				
GEC2	e Pg	Z	19:15:08.0	-1.7			232.8	143.3	ML 2.1
	e Sg	E	19:15:36.1	-0.7	T				
TNS	e Sg	N	19:15:38.7	-0.2	T		240.3	262.8	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/23	21:52:33.5		47.799N	9.234E				2		8	4		2.2ML		LDG	L
2000/06/23	21:52:33.9	+ - 1.06	47.890N	9.240E	12.2	4.4	0	10G		7	6	235	1.7ML	BFO	BGR	L
2000/06/23	21:52:34.1	+ - 0.20	47.880N	9.190E	2.0	2.0	330	15	+ - 1.0	20	9	149	2.0ML		LED	L

Stockach, N of Singen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GUT	i Pg -	21:52:38.7	0.1	T		21.9	345.3	ML 2.0
	i Sg	21:52:42.1	0.4	T				
SPAK	e Sg	21:52:46.1	0.1	T		38.9	309.6	
SLE	i Pg +	21:52:43.6	0.1	T		53.5	256.6	
	e PmP	21:52:44.7	-1.2	T				
	e SmS	21:52:52.4	-1.7	T				
UBR	e P +	21:52:47.2		T		72.1	107.6	ML 1.9
	e PmP	21:52:47.4	-1.1					
	e S	21:52:56.4		T				
	e SmS	21:52:57.8	-0.6					
BEU	e P -	21:52:47.9		T		80.0	12.0	ML 2.0
	e S	21:52:57.7		T				
	SmS	21:52:58.7	-1.6	T				
BFO	e Pg Z	21:52:48.3	0.2		3.2	81.2	308.4	ML 1.7
	e Sg E	21:52:57.3	-0.3					
FELD	e Pn +	21:52:49.2	-0.9	T		88.4	270.2	
	e Sn	21:53:00.0	-1.4	T				
LBG	e P +	21:52:49.8		T		91.9	341.6	ML 1.8
	e S	21:53:00.6		T				
KIZ	i Pn +	21:52:50.0	-1.0	T		95.2	275.6	ML 2.1
	e Pg +	21:52:50.2	-0.2	T				
	e Sn	21:53:01.4	-1.5	T				
STU	e Sg N	21:53:02.8	0.1			99.1	0.1	ML 1.8
HDH	i Pn -	21:52:51.4	-1.3	T		108.7	43.5	ML 2.0
	Sn	21:53:04.6	-1.1					
	e Sg	21:53:05.7	0.2	T				
SIND	e Pg	21:53:01.7	-0.7			166.2	10.4	ML 1.9
	Sn	21:53:16.3	-1.6					
	e Sg	21:53:20.8	-0.9					
GRFO	e Sg E	21:53:44.0	-1.8			250.3	35.7	
WET	e Sg E	21:53:59.8	-1.8			305.8	61.3	
GEC2	e Sg N	21:54:13.7	-0.5			350.1	70.5	
MOX	e Sg N	21:54:13.9	-1.5			354.2	28.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/24	02:58:15.4		51.445N	6.613E				1G		23	11		2.7ML		LDG	I?
2000/06/24	02:58:13.6	+- 0.77	51.490N	6.800E	12.2	4.4	104	1G		7	5	202	2.0ML		SZGRF	I
2000/06/24	02:58:12.6	+- 0.72	51.520N	6.740E	8.9	4.4	110	1G		9	5	206	2.2ML	TNS	BGR	I
2000/06/24	02:58:12.8		51.518N	6.793E				1G					1.4ML		BUG	I

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Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	02:58:19.6	1.0	TA		34.1	104.5	ML 1.4
	e Sg E	02:58:24.4	1.9					
IBBN	e Pg Z	02:58:30.9	-0.5		5.2	109.8	36.6	ML 2.9
	e Sg E	02:58:45.4	1.2					
TNS	e Pg Z	02:58:44.5	0.4		3.9	185.0	140.5	ML 2.2
	e Sg E	02:59:05.2	-0.4					
WLF	e Sg E	02:59:13.3	0.2			211.0	192.6	ML 2.3
CLZ	e Pg Z	02:58:54.6	-0.4		5.0	249.3	80.3	ML 2.3
	e Sg E	02:59:24.8	0.7					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/24	14:14:28.6	+ - 1.35	47.390N	10.450E	14.5	5.6	171	10G		7	6	249	2.1ML	GEC2	BGR	L

Hochvogel, SW of Garmisch Partenkirchen, Lechtaler Alps/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Sg N	14:14:59.8	0.8	T		105.8	35.4	ML 2.2
STU	e Sg N	14:15:19.4	-0.6	T		179.7	329.2	ML 2.3
BFO	e Pg Z	14:15:01.1	0.3	T	2.0	189.6	304.2	ML 1.9
	e Sg E	14:15:22.9	0.1	T				
GRFO	e Sg N	14:15:44.3	0.7	T		262.0	12.2	
GEC2	e Sg N	14:15:51.1	-0.5	T		290.5	55.0	ML 2.1
MOX	e Sg E	14:16:14.3	-0.5	T		371.7	12.8	
BRG	e Sg	14:16:41.8	0.9			463.1	32.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/24	20:53:52.1		49.136N	6.839E				1G		32	12		2.5ML		LDG	I?
2000/06/24	20:53:53.2	+ - 0.50	49.160N	6.860E	7.8	4.4	44	1G		7	4	187	1.7ML	BFO	BGR	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WLF	e Pg Z	20:54:05.8	-0.3	T	3.8	75.9	317.9	ML 1.6
	e Sg E	20:54:15.1	0.2	T				
BFO	e Pg Z	20:54:16.9	-0.4	T	5.3	141.9	130.0	ML 1.7
	e Sg E	20:54:33.9	0.1	T				
TNS	e Pg Z	20:54:21.5	0.4	T	3.1	164.3	43.4	ML 1.9
	e Sg E	20:54:39.8	-0.3	T				
GEC2	e Pn Z	20:55:01.5	0.3	T		500.1	91.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/25	03:00:02.6		51.544N	6.609E				1G		47	19		2.9ML		LDG	I?
2000/06/25	03:00:00.8	+ - 1.04	51.590N	6.840E	10.0	7.8	123	1G		8	5	299	2.5ML		SZGRF	I
2000/06/25	03:00:00.8	+ - 0.56	51.550N	6.720E	7.8	4.4	121	1G		13	7	208	2.4ML	TNS	BGR	I
2000/06/25	03:00:01.3		51.512N	6.813E				1G					1.8ML		BUG	I

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Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	03:00:07.8	1.0	TA		32.6	103.8	ML 1.8
	e Sg E	03:00:12.7	2.1					
IBBN	e Pg Z	03:00:19.9	0.0		4.6	109.6	35.8	ML 2.5
	e Sg E	03:00:32.9	0.3					
TNS	e Pn Z	03:00:32.6	2.0		6.8	183.5	140.7	ML 2.4
	e Sg E	03:00:56.4	2.7					
WLF	e Pg Z	03:00:36.0	-1.0		7.1	210.6	193.1	ML 2.4
	e Sg E	03:01:01.5	0.0					
CLZ	e Pn Z	03:00:38.1	-0.4			248.1	80.1	ML 2.5
	e Pg Z	03:00:43.1	-0.3		4.7			
	e Sg E	03:01:11.2	-1.0					
MOX	e Pn Z	03:00:52.1	1.3			349.0	104.2	ML 2.7
	e Sg E	03:01:43.3	2.2					

BFO	e	Pn	Z	03:00:54.3	0.9			370.0	162.4								
GRA1	e	Sg	E	03:01:48.3	0.9			371.0	121.3								
CLL	e	Sg	N	03:02:03.9	-0.1			429.7	90.6			ML	2.8				

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/25	03:30:01.5	+-	0.30	50.220N	12.740E	3.3	2.2	111	0G		12	7	106	2.0ML		SZGRF	B
2000/06/25	03:30:00.7	+-	0.28	50.210N	12.690E	3.3	3.3	89	0G		14	7	104	2.1ML	CLL	BGR	B

Karlovy Vary/CR

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
MOX	e Pg	Z	03:30:15.3	-0.6	T	9.6	90.2	302.8	ML 2.0
	e Sg	Z	03:30:27.5	1.1	T				
BRG	e Pg	Z	03:30:19.9	-0.3	T	14.6	115.2	49.7	ML 2.1
	e Sg	E	03:30:34.5	1.0	T				
GRA1	e Pg	Z	03:30:21.0	0.1			119.8	241.8	ML 2.2
	e Sg	N	03:30:37.6	2.7					
GRFO	e Pg	Z	03:30:21.1	0.1	T	16.8	120.0	241.8	ML 2.1
CLL	e Pg	Z	03:30:21.3	-0.4	T	7.5	124.0	10.1	ML 2.1
	e Sg	E	03:30:37.0	0.9	T				
GEC2	e Pn	Z	03:30:27.9	-0.4	T	2.3	168.4	153.9	ML 2.0
	e Pg	Z	03:30:29.2	-0.0	T	7.1			
	e Sg	E	03:30:48.5	-0.2	T				
CLZ	e Pg	Z	03:30:41.4	-0.5	T	2.6	243.3	319.1	ML 2.3
	e Sg	N	03:31:09.8	-0.4	T				
FUR	e Sg	N	03:31:13.6	1.6			249.7	204.8	
BFO	e Pg	Z	03:31:05.6	0.7	T	2.2	379.1	238.2	
	e Sg	N	03:31:49.4	0.4	T				

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/25	17:02:45.0	+-	0.93	47.590N	13.750E	8.9	5.6	131	10G		10	6	281	2.7ML		SZGRF	L
2000/06/25	17:02:46.5	+-	1.01	47.640N	13.780E	10.0	5.6	135	10G		12	8	280	2.6ML	GRFO	BGR	L

E Salzkammergut/A, Totes Gebirge

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
GEC2	e Pg	Z	17:03:07.9	-1.4	T	48.8	134.1	357.5	ML 2.3
	e Sg	E	17:03:24.9	-0.0	T				
FUR	e Sg	E	17:03:42.3	-0.1	T		195.5	288.2	ML 2.9
GRFO	e Pg	Z	17:03:35.9	-0.7	T	3.0	295.5	321.5	ML 2.6
	e Sg	N	17:04:09.5	-1.4	T				
GRA1	e Sg	N	17:04:09.5	-1.5			295.5	321.5	ML 2.7
BRG	e Pg		17:03:44.7	-2.8			359.7	1.8	ML 2.8
	e Sn		17:04:15.3	3.2					
	e Sg	N	17:04:29.7	0.4	T				
MOX	e Pn	Z	17:03:37.7	0.3	T	2.3	369.3	335.6	ML 2.9
	e (Sn)		17:04:14.6	0.4					
	e Sg	N	17:04:32.2	0.2	T				
CLL	e Pn	Z	17:03:42.2	-0.3			411.7	352.5	ML 3.1
	e Sg	N	17:04:45.0	0.9	T				
BFO	e Pn	Z	17:03:43.1	0.4	T	2.6	412.7	282.7	ML 3.0
	e Sg	E	17:04:45.2	0.7	T				
CLZ	e Sg	Z	17:05:17.5	0.4	T		527.3	333.6	ML 3.2

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/28	17:19:25.7		51.682N	6.605E				5G		19	9		3.1ML		LDG	I
2000/06/28	17:19:27.6	+ - 1.03	51.500N	6.910E	13.3	5.6	85	1G		8	5	250	2.3ML	TNS	BGR	I
2000/06/28	17:19:25.9		51.513N	6.809E				1G					1.8ML		BUG	I

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Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	17:19:32.5	1.0	TA		32.9	103.9	ML 1.8
IBBN	e Pg Z	17:19:45.8	1.3		2.7	109.7	36.0	ML 2.5
	e Sg N	17:19:59.2	2.0					
TNS	e Pg Z	17:19:57.3	0.2		8.2	183.8	140.7	ML 2.3
	e Sg N	17:20:19.6	1.2					
CLZ	e Pg Z	17:20:07.1	-0.9		4.0	248.4	80.1	ML 2.5
	e Sg E	17:20:36.8	-0.0					
MOX	e (Pg)	17:20:16.9	-8.2			349.3	104.2	ML 2.6
	e Sg N	17:21:05.5	-0.2					
CLL	e Sg	17:21:28.0	-0.8			430.0	90.6	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/29	17:17:52.9	+ - 1.32	51.480N	6.600E	16.7	6.7	86	1G		6	3	263	2.1ML	TNS	BGR	I
2000/06/29	17:17:54.5		51.517N	6.808E				1G					1.2ML		BUG	I

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Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	17:18:01.1	1.0	TA		33.1	104.7	ML 1.2
	e Sg E	17:18:05.9	2.0					
IBBN	e Pg Z	17:18:12.6	-0.5		1.7	109.3	36.2	
	e Sg E	17:18:28.4	2.6					
TNS	e Pg Z	17:18:25.9	0.1		1.8	184.3	140.7	ML 2.1
	e Sg N	17:18:47.0	-0.1					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/30	04:38:32.8		49.172N	6.807E				1G		27	11		2.8ML		LDG	I?
2000/06/30	04:38:31.9	+ - 1.15	49.160N	6.710E	16.7	6.7	86	1G		7	3	278	2.0ML	BFO	BGR	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pn Z	04:38:57.3	0.1	T	1.1	150.4	127.2	ML 2.0
	e Pg Z	04:38:57.9	0.4	T	7.6			
	e Sg E	04:39:14.6	-0.3	T	3.3			
TNS	e Pn Z	04:38:59.2	-0.7	T	0.9	172.0	45.9	ML 2.0
	e Pg Z	04:39:00.9	-0.2	T	3.9			
	e Sg E	04:39:21.4	0.4	T	1.9			
GEC2	e Pn N	04:39:42.4	1.2	T	2.2	511.0	91.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/30	22:33:48.4		50.666N	6.124E				13		21	12		2.6ML		LDG	I?

2000/06/30	22:33:49.1	+- 1.38	50.850N	6.570E	14.5	7.8	75	1G	6	4	279	1.6ML	TNS	BGR	L	
2000/06/30	22:33:48.7	+- 1.49	50.920N	6.500E	16.7	6.7	81	1G	6	4	270	2.0ML		SZGRF	L	
2000/06/30	22:33:46.1	+- 0.79	50.874N	6.207E					19	+- 3.2	12	8	270	2.0ML	BNS	L

Kerkrade/NL, Geilenkirchen, N of Aachen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
JUE	i Pg - Z	22:33:49.7	-0.4	T		14.6	74.0	
	i Sg N	22:33:53.5	0.6	T				
KLL	i Pg - Z	22:33:51.4	-0.2	T		26.3	163.7	
	i Sg E	22:33:55.4	0.0	T				
STB	i Pg - Z	22:33:55.6	-0.3	T		54.4	124.6	
	i Sg N	22:34:02.2	-0.3	T				
BNS	e Pg Z	22:33:57.7	-0.5	T		68.7	81.3	
	e Sg E	22:34:06.3	-0.2					
HIL	e Pg + Z	22:33:58.7	-0.1			72.8	152.5	
	i Sg E	22:34:07.3	-0.3	T				
HOB	e Pg Z	22:33:59.4	-0.6			79.9	80.8	
	i Sg E	22:34:08.4	-1.2					
BUG	e Pg Z	22:34:01.2	-1.7			97.2	49.2	ML 2.0
	e Sg E	22:34:12.5	-1.9					
BGG	e Pg Z	22:34:03.2	-1.6	T		109.0	132.5	
	i Sg N	22:34:16.2	-1.5	T				
KOE	e Pg Z	22:34:04.9	-1.6	T		118.6	114.3	
	e Sg E	22:34:18.4	-2.0	T				
TNS	e Pg Z	22:34:14.3	-1.5			174.1	113.7	ML 1.6
	e Sg N	22:34:34.3	-1.8					
IBBN	e Sg N	22:34:39.3	-1.9			192.0	33.3	
CLZ	e Sg N	22:35:10.4	-4.0			308.5	68.0	ML 2.3
MOX	e Sg N	22:35:31.9	-3.2			381.2	91.7	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
2000/06/30	23:26:19.8	+- 1.84	51.490N	6.840E	27.8	5.6	87	1G		6	4	253	2.0ML		SZGRF	I
2000/06/30	23:26:20.0	+- 1.31	51.460N	6.820E	14.5	6.7	95	1G		6	4	254	1.9ML	TNS	BGR	I
2000/06/30	23:26:18.3		51.523N	6.807E				1G					1.2ML		BUG	I

Duisburg, Ruhr Coal Mining District

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	23:26:25.0	1.1	TA		33.3	105.7	ML 1.2
	e Sg E	23:26:29.6	1.8					
IBBN	e Pg Z	23:26:37.1	0.4			108.9	36.4	ML 2.2
	e Sg E	23:26:52.3	2.9					
TNS	e Pg Z	23:26:49.8	0.2		4.5	184.8	140.8	ML 1.9
	e Sg N	23:27:10.1	-1.0					
CLZ	e Pg Z	23:27:00.3	-0.0			248.3	80.4	ML 2.1
	e Sg E	23:27:31.5	2.3					

Unassociated arrivals

Sta	Phase	Date	Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	e Sg	2000/06/01	00:42:13.8						

BRG	e	Sg	2000/06/01 01:11:04.2
BRG	e	Sg	2000/06/01 08:21:55.2
BRG	e	Sg	2000/06/01 09:08:09.7
BRG	e	Sg	2000/06/01 10:35:17.4
BRG	e	Sg	2000/06/01 10:55:55.3
BRG	e	Sg	2000/06/01 19:27:31.4
BRG	e	Sg	2000/06/02 01:36:01.3
BRG	e	Sg	2000/06/02 06:22:57.3
BRG	e	Sg	2000/06/02 12:12:02.7
BRG	e	Sg	2000/06/02 12:33:59.8
BRG	e	Sg	2000/06/02 12:58:44.7
BRG	e	Sg	2000/06/02 13:35:11.2
BRG	e	Sg	2000/06/02 16:12:38.1
BRG	e	Sg	2000/06/03 18:59:55.1
CLL	e	Sg	2000/06/03 21:19:33.0
BRG	e	Sg	2000/06/04 01:24:38.4
BRG	e	Sg	2000/06/04 03:35:29.9
BRG	e	Sg	2000/06/05 10:56:49.4
BRG	e	Sg	2000/06/05 19:03:17.1
BRG	e	Sg	2000/06/06 14:49:30.3
BHG	e	Pg	2000/06/06 20:42:51.2
MOX	e	(Sg)	2000/06/07 14:12:04.5
BRG	e	Sg	2000/06/07 16:54:30.8
BRG	i	Sg	2000/06/07 19:35:51.3
BRG	e	Sg	2000/06/08 00:51:53.9
BRG	e	Sg	2000/06/08 11:34:17.7
BRG	e	Sg	2000/06/08 17:58:11.2
CLL	i	(Sg)	2000/06/09 01:55:07.0
BRG	e	Sg	2000/06/09 04:32:51.5

BRG	e	Pg	2000/06/09 09:01:14.0
BRG	e	Sg	2000/06/09 20:05:29.9
BRG	e	Sg	2000/06/10 00:07:08.7
CLL	i	(Pg)	2000/06/10 01:17:38.7
CLL	i	Sg	2000/06/10 01:19:35.9
BRG	e	Sg	2000/06/10 19:14:21.9
BRG	e	Sg	2000/06/12 15:07:37.5
BRG	e	Sg	2000/06/12 17:27:32.8
BRG	i	Sg	2000/06/13 07:18:37.9
BRG	e	Sg	2000/06/13 14:12:55.8
BRG	e	Sg	2000/06/13 22:01:47.8
BRG	e	Sg	2000/06/14 17:48:05.1
CLL	e	(Sg)	2000/06/15 23:34:54.0
CLL	e	(Sg)	2000/06/15 23:38:33.0
BRG	e	Sg	2000/06/16 04:16:40.7
BRG	e	Sg	2000/06/17 09:36:00.0
BRG	i	Sg	2000/06/17 11:41:14.2
MOX	e	Sg	2000/06/18 00:35:03.4
BRG	e	Sg	2000/06/19 11:39:43.4
BRG	e	Sg	2000/06/19 14:18:40.1
BRG	e	Sg	2000/06/19 15:57:55.2
BRG	i	Sg	2000/06/19 19:05:59.3
CLL	i	Sg	2000/06/19 19:15:52.0
BRG	e	Sg	2000/06/20 15:44:18.5
BRG	e	Sg	2000/06/20 23:38:43.3
BRG	e	Sg	2000/06/21 02:53:04.4
BRG	e	Sg	2000/06/22 18:59:49.2
CLL	i	Sg	2000/06/23 07:59:08.5
CLL	i	Sg	2000/06/23 11:07:52.6

CLL	e	Sg	2000/06/23	14:08:55.0
BRG	e	Sg	2000/06/23	19:58:47.0
BRG	e	Sg	2000/06/24	10:40:25.5
CLL	e	Sg	2000/06/25	02:29:23.0
BRG	e	Sg	2000/06/27	02:03:31.2
BRG	e	Sg	2000/06/27	02:19:20.1
BRG	e	Sg	2000/06/28	19:21:29.6
BRG	i	Sg	2000/06/29	16:37:51.5
CLL	i	Pg	2000/06/29	18:15:39.0
CLL	i	Sg	2000/06/29	18:16:00.6
BRG	e	Sg	2000/06/29	18:38:56.3
BRG	e	Sg	2000/06/29	22:11:44.1
BRG	e	Sg	2000/06/30	04:18:23.9