

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/07	13:57:19.2		47.771N	7.728E				10G			11				NEIC	
1995/01/07	13:57:18.7	+- 0.38	47.650N	7.550E				10		32	32				ISC	
1995/01/07	13:57:20.0		47.722N	7.657E				2					2.7ML		LDG	
1995/01/07	13:57:25.0		47.890N	7.980E				13		7	4	320	1.9ML		SZGRF	L
1995/01/07	13:57:23.9		47.890N	7.840E				5		7	5	301	2.3ML		BGR	L
1995/01/07	13:57:19.6		47.752N	7.727E				10					2.2ML		SED	
1995/01/07	13:57:19.7	+- 0.10	47.740N	7.750E	1.0	0.0	327	13	+- 1.0	30	16	55	2.6ML		LED	L

First event of a doublette

Schopfheim, NE of Basel/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
END	Pg	13:57:22.2	0.2	T		2.9	198.4	
	Sg	13:57:23.9	0.4	T				
BAW	Pg	13:57:22.4	0.1	T		8.5	319.7	
	Sg	13:57:24.5	0.3	T				
SLB	Pg	13:57:22.9	0.2	T		12.0	113.6	
	Sg	13:57:25.3	0.5	T				
DOS	Pg	13:57:23.2	0.1	T		15.4	150.0	
	Sg	13:57:25.7	0.3	T				
EFR	Pg	13:57:23.4	0.2	T		16.2	239.3	
	Sg	13:57:26.0	0.3	T				
FEL	i Pg + Z	13:57:24.7	0.2	T		24.8	52.3	ML 2.2
	i Sg	13:57:28.5	0.8	T				
KIR	Pg	13:57:24.8	0.0	T		27.2	27.5	
	Sg	13:57:28.4	0.1	T				
FBB	i Pg + Z	13:57:25.5	0.2	T		30.1	14.8	
	i Sg	13:57:29.5	0.5	T				
BBS	i Pg + Z	13:57:26.2	0.1	T		35.6	210.6	ML 2.5
	i Sg	13:57:31.0	0.5	T				
GLO	Pg	13:57:26.5	-0.1	T		38.1	24.7	
	Sg	13:57:31.1	-0.1	T				
HEX	Pg	13:57:27.3	-0.1	T		43.2	43.5	
	Sg	13:57:32.5	-0.1	T				
BFO	e Pg -	13:57:32.8	-0.4	T		78.5	33.1	ML 1.9
	Sg	13:57:42.0	-0.4					
SGW	e Pg	13:57:37.8	-1.8	T		116.5	69.0	ML 2.7
TNS	e Sg N	13:58:39.4	-0.6			280.7	10.2	ML 2.5
GRC1	e Pg Z	13:58:12.2	-0.3			311.6	62.0	ML 2.4
	e Sg E	13:58:49.0	0.2					
GRFO	i Pg Z	13:58:16.1	-0.3			334.4	48.3	
GRA1	e Pg Z	13:58:16.0	-0.5			334.6	48.3	
WET	i Pg Z	13:58:28.2	-0.9			409.1	65.7	
	e Sg N	13:59:14.3	-2.4					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/07	18:35:22.2		51.714N	7.812E				10G			7		2.5ML	DBN	NEIC	
ML= 2.6(UCC), Less reliable			solution													
1995/01/07	18:35:21.2	+ - 0.90	51.660N	7.820E				0		12	12				ISC	
1995/01/07	18:35:22.3		51.650N	7.730E				1G		11	7	208	2.5ML		BGR	I
1995/01/07	18:35:23.6	+ - 0.56	51.600N	7.750E	8.9	4.4	166	1G		9	5	198	2.3ML		SZGRF	I
1995/01/07	18:35:21.1		51.657N	7.767E				1G					2.2ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg Z	18:35:29.5	1.2			42.0	235.2	ML 2.2
	e Sg E	18:35:35.6	2.5					
BNS	i Pg + Z	18:35:39.4	3.5			87.4	208.3	ML 2.0
	i Sg + E	18:35:47.6	1.5					
TNS	e Pg Z	18:35:49.7	0.4			166.5	163.1	ML 2.5
	e Sg E	18:36:08.5	-0.2					
CLZ	e Pn Z	18:35:52.0	1.9			180.5	82.4	ML 2.3
	e Pg Z	18:35:52.7	0.9					
	e Sg E	18:36:15.9	3.3					
MOX	(Pg) Z	18:36:13.0	2.6			291.0	111.2	ML 2.5
	e Sg N	18:36:46.2	1.9					
GRFO	e Sg E	18:36:58.1	3.5			327.1	130.6	ML 2.9
CLL	e Sg E	18:37:09.7	4.4			364.5	94.1	ML 2.8
BFO	e Pn Z	18:36:15.2	1.8			372.1	173.6	
	e Sn N	18:36:54.7	3.6					
BRG	e Sg	18:37:32.9	6.6			438.3	99.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/10	11:26:13.5		47.464N	7.548E				10G			11				NEIC	
1995/01/10	11:26:13.0	+ - 0.41	47.680N	7.620E				10		35	35				ISC	
1995/01/10	11:26:15.0		47.709N	7.600E				18					3.1ML		LDG	
1995/01/10	11:26:19.3		47.920N	7.880E				5		7	5	301	2.8ML		BGR	L
1995/01/10	11:26:20.1		47.940N	7.980E				13		10	7	299	2.3ML		SZGRF	L
1995/01/10	11:26:14.3		47.748N	7.727E				10					2.8ML		SED	
1995/01/10	11:26:14.3	+ - 0.10	47.740N	7.750E	1.0	1.0	134	13	+ - 1.0	32	18	55	3.1ML		LED	L
Second event of a doublette																

Schopfheim, NE of Basel/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
END	i Pg	11:26:16.8	0.2	T		2.9	198.4	
	Sg	11:26:18.6	0.5	T				
BAW	i Pg	11:26:17.0	0.1	T		8.5	319.7	
	Sg	11:26:19.2	0.5	T				
SLB	i Pg	11:26:17.5	0.2	T		12.0	113.6	
	Sg	11:26:19.9	0.5	T				

DOS	i	Pg		11:26:17.8	0.1	T	15.4	150.0										
		Sg		11:26:20.3	0.3	T												
EFR	i	Pg		11:26:18.0	0.2	T	16.2	239.3										
		Sg		11:26:20.6	0.4	T												
FEL	i	Pg	+ Z	11:26:19.3	0.2	T	24.8	52.3										
KIR	i	Pg		11:26:19.4	0.0	T	27.2	27.5										
		Sg		11:26:23.0	0.1	T												
FBB	e	Pg	Z	11:26:20.0	0.1	T	30.1	14.8										
	i	Sg		11:26:24.0	0.3	T												
BBS	i	Pg	+ Z	11:26:20.8	0.1	T	35.6	210.6										
	e	Sg		11:26:25.2	0.0	T												
GLO	i	Pg		11:26:21.1	-0.1	T	38.1	24.7										
		Sg		11:26:25.7	-0.1	T												
HEX	i	Pg		11:26:21.9	-0.1	T	43.2	43.5										
		Sg		11:26:27.1	-0.1	T												
BFO	i	Pg	-	11:26:27.4	-0.4	T	78.5	33.1	ML	2.3								
	e	Sg		11:26:36.7	-0.3	T												
SGW	e	Pg	-	11:26:32.3	-1.8	T	116.5	69.0	ML	3.3								
	e	Sg		11:26:46.6	-1.2	T												
BEU	i	Pg		11:26:36.7	-3.9	T	155.1	52.2	ML	3.1								
UBR	i	Pg	-	11:26:40.8	-3.5		176.5	91.3	ML	2.9								
TNS	e	Sg	E	11:27:33.2	-1.4		280.7	10.2	ML	2.6								
GRC1	e	Pg	Z	11:27:06.2	-1.0		311.6	62.0										
	e	Sg	E	11:27:42.0	-1.4													
GRFO	e	Pg	Z	11:27:10.7	-0.3		334.4	48.3	ML	3.0								
	e	Sg	N	11:27:48.5	-1.5													
GRA1	e	Pg	Z	11:27:10.6	-0.5		334.6	48.3										
GRB1	e	Sg	N	11:27:51.2	-0.5		340.7	56.0										
WET	e	Pg	Z	11:27:22.9	-0.7		409.1	65.7										
	e	Sg	N	11:28:08.6	-2.6													
MOX	e	Sg	N	11:28:13.7	-2.9		427.9	39.6										

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/10	18:52:26.0		51.518N	6.845E				5			6		2.8ML	UCC	NEIC	I?
1995/01/10	18:52:25.4	+- 0.88	51.520N	6.900E				0		8	8				ISC	
1995/01/10	18:52:27.0	+- 1.33	51.440N	6.820E	15.6	8.9	118	1G		6	3	299	2.3ML	TNS	BGR	I
1995/01/10	18:52:28.1		51.460N	6.950E				1G		7	4	296	1.9ML		SZGRF	I
1995/01/10	18:52:25.3		51.483N	6.844E									1.6ML		BUG	I

Duisburg

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e	Pg	Z	18:52:31.3			29.8	98.9	ML 1.5
	e	Sg	E	18:52:35.2					
BNS	i	Pg	+ Z	18:52:38.1	2.3		62.2	158.1	ML 2.0
TNS	e	Pg	Z	18:52:55.9	0.1		179.7	140.6	ML 2.3
	e	Sg	E	18:53:17.5	0.8				

CLZ	e	Pg	Z	18:53:07.7	0.6			246.6	79.3								
	e	Sg	N	18:53:35.9	0.2												
MOX	e	Sg	N	18:54:05.5	1.3			346.1	103.8								

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/12	17:51:04.0	+ - 1.29	48.400N	7.000E				10		8	8				ISC	
1995/01/12	17:51:01.9		48.261N	7.599E				16					2.4ML		LDG	
1995/01/12	17:51:00.5	+ - 0.10	48.260N	7.740E	1.0	1.0	30	10G		21	11	123	2.1ML		LED	L

Lahr/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GLO	i Pg	17:51:05.8	0.2	T		28.6	144.4	
	e Sg	17:51:09.4	0.3	T				
KIR	i Pg	17:51:07.0	0.1	T		36.2	158.4	
	e Sg	17:51:11.4	0.2	T				
HEX	i Pg	17:51:07.7	0.1	T		40.4	131.0	
	e Sg	17:51:12.6	0.2	T				
BFO	i Pg	17:51:08.4	0.2	T		44.3	79.7	ML 1.3
	i Sg	17:51:13.7	0.2	T				
END	i Pg	17:51:11.0	0.1	T		60.6	180.2	
	e Sg	17:51:18.3	0.2	T				
SLB	i Pg	17:51:11.6	0.2	T		63.7	169.3	
	e Sg	17:51:19.2	0.2	T				
DOS	i Pg	17:51:13.0	0.2	T		71.7	173.2	
	e Sg	17:51:21.6	0.4	T				
LBG	e Pg	17:51:16.0	0.2	T		89.9	59.5	ML 1.9
	e Sg	17:51:26.4	0.0	T				
SGW	e Pg	17:51:19.5	0.2	T		110.7	98.3	ML 2.1
	e Sg	17:51:32.8	0.6	T				
BEU	i Sg	17:51:37.8	0.4	T		128.8	73.1	ML 2.1
TNS	e Sg	N 17:52:04.5	-0.1		1.4	224.2	13.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/13	19:14:50.1		47.230N	13.642E				5G			6		2.0ML	VIE	NEIC	
	Less reliable solution															
1995/01/13	19:14:48.0	+ - 2.14	47.370N	13.600E				5		6	6				ISC	

Radstadt/A, Radstaedter Tauern

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pn	Z 19:15:23.0	4.8		1.3	194.8	297.8	
	e Sn	N 19:15:46.7	6.9					
WET	e Pn	Z 19:15:24.2	4.8		3.2	204.4	345.1	
	e Sn	E 19:15:46.4	4.6					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/16	22:20:16.4		50.938N	5.972E				10G			24				NEIC	
Intensity = IV (MM)																
1995/01/16	22:20:16.7	+ - 0.57	50.860N	6.060E				8		28	28				ISC	
1995/01/16	22:20:19.0		50.880N	6.100E				16					2.8ML		UCC	
1995/01/16	22:20:20.0		50.761N	6.076E				8					3.4ML		LDG	
1995/01/16	22:20:22.6		50.870N	6.460E						7	4	284	2.7ML		SZGRF	L
1995/01/16	22:20:19.9		50.830N	6.350E				12		14	8	250	2.8ML		BGR	L
1995/01/16	22:20:18.2		50.917N	6.107E	2.0	1.0	30	18	+ - 4.0	15	9	283	2.5ML	GSH	GLA	L

Kerkrade/NL, Geilenkirchen, N of Aachen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
JCK	i Pg Z	22:20:23.8	0.2	T		26.3	59.6	
	e Sg E	22:20:27.3	-0.1	T				
GSH	i Pg + Z	22:20:24.0	0.2	T		27.6	136.4	ML 2.5
	i Sg N	22:20:27.6	-0.0	T				
PLH	i Pg + Z	22:20:27.5	0.2	T		50.9	78.6	ML 2.3
	i Sg E	22:20:33.5	-0.1	T				
STB	i Pg - Z	22:20:29.7	0.4			62.8	124.5	ML 2.2
	i Sg N	22:20:36.7	-0.2					
BNS	i Pg + Z	22:20:31.6	0.3			75.0	85.6	ML 2.7
	i Sg N	22:20:40.0	-0.3					
BUG	e Pg Z	22:20:34.9	-0.5			99.8	53.8	ML 2.8
	e Sg N	22:20:47.4	0.2					
OCH	i Pn - Z	22:20:36.7	0.4			108.1	123.7	ML 2.4
	i Sg E	22:20:49.1	-0.4					
BGG	i Pn - Z	22:20:37.6	0.2			117.5	131.8	ML 2.7
	i Pg - Z	22:20:37.9	-0.5					
	Sg E	22:20:51.6	-0.6					
TNS	i Pn Z	22:20:46.5	1.1			182.4	114.1	ML 2.7
	e Pg Z	22:20:48.2	-1.1					
	e Sg E	22:21:07.8	-2.7					
CLZ	e Pg Z	22:21:09.7	-1.7			313.3	69.2	ML 3.0
	e Sn N	22:21:36.4	3.9					
	i Sg N	22:21:44.7	-3.1					
BFO	e Pn Z	22:21:04.8	1.6			329.2	150.0	ML 2.8
	e Sn E	22:21:38.5	2.7					
	i Sg E	22:21:48.6	-3.8					
GRFO	i Sg N	22:22:06.1	-3.0			387.8	108.6	
MOX	e Sg N	22:22:04.8	-4.5			388.4	92.3	
CLL	i Sg N	22:22:32.8	-3.5			483.1	82.2	
WET	i Sg N	22:22:43.5	-3.9			522.0	109.6	
BRG	i Sg N	22:22:53.8	-1.4			549.3	87.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/20	21:20:43.9		51.670N	7.640E				1G		7	4	217	2.1ML		BGR	I
1995/01/20	21:20:42.1		51.657N	7.767E				1G					1.8ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 21:20:50.5	1.3			42.0	235.2	ML 1.9
	e Sg	E 21:20:56.5	2.4					
TNS	e Pg	Z 21:21:11.9	1.5			166.5	163.1	ML 2.3
	e Sg	N 21:21:31.0	1.4					
CLZ	e Pn	Z 21:21:14.2	3.2			180.5	82.4	ML 2.2
	e Sg	E 21:21:37.0	3.3					
MOX	e Sg	N 21:22:06.7	1.5			291.0	111.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/21	01:37:01.9		51.590N	7.720E				1G		8	5	198	2.2ML		BGR	I
1995/01/21	01:37:00.0		51.657N	7.767E				1G					1.9ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 01:37:08.4	1.3			42.0	235.2	ML 1.9
	e Sg	E 01:37:14.2	2.2					
TNS	e Pg	Z 01:37:28.7	0.4			166.5	163.1	ML 2.3
	e Sg	N 01:37:48.9	1.3					
CLZ	e Pg	Z 01:37:31.7	1.1			180.5	82.4	ML 2.3
	e Sg	E 01:37:54.8	3.3					
MOX	e Sg	N 01:38:23.6	0.5			291.0	111.2	
BFO	e Sn	N 01:38:32.5	2.5			372.1	173.6	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/21	06:58:15.3		51.491N	6.597E				5			15		2.7ML	DBN	NEIC	I?
1995/01/21	06:58:14.5	+- 0.69	51.490N	6.680E				0		20	20				ISC	
1995/01/21	06:58:16.0		51.495N	6.926E				2					2.8ML		LDG	
1995/01/21	06:58:19.5		51.420N	6.960E				1G		7	4	296	2.0ML		SZGRF	I
1995/01/21	06:58:16.5		51.610N	6.870E				1G		8	4	298	2.4ML		BGR	I
1995/01/21	06:58:16.2		51.474N	6.842E											BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 06:58:22.2	0.9			29.8	97.0	ML 2.1
	e Sg	E 06:58:26.7	2.0					

PLH	e	Pg	Z	06:58:26.6	1.6				52.1	181.6	ML	2.2
	e	Sg	E	06:58:33.9	2.8							
BNS	i	Pg	- Z	06:58:28.8	2.2				61.3	157.6	ML	2.6
	i	Sg	N	06:58:37.2	3.5							
TNS	e	Pg	Z	06:58:46.8	0.2				179.1	140.4	ML	2.7
	e	Sg	E	06:59:09.0	1.6							
CLZ	e	Pn	Z	06:58:53.0	-0.4				246.9	79.1	ML	2.5
	e	Pg	Z	06:58:59.3	1.3							
	e	Sg	N	06:59:24.7	-2.0							
MOX	e	Pn	Z	06:59:07.4	2.0				346.0	103.6		
	e	Sg	N	06:59:54.8	-0.3							

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/21	23:50:21.6	+- 0.56	51.630N	7.760E	7.8	3.3	163	1G		10	4	203	2.1ML	CLZ	BGR	I
1995/01/21	23:50:19.4		51.657N	7.767E				1G					1.9ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	23:50:27.8	1.3			42.0	235.2	ML 2.0
	e Sg E	23:50:33.8	2.4					
TNS	e Pn Z	23:50:47.8	1.1			166.5	163.1	ML 2.3
	e Pg Z	23:50:49.2	1.6					
	e Sg E	23:51:08.6	1.6					
CLZ	e Pg Z	23:50:51.9	1.9			180.5	82.4	ML 2.1
	e Sg E	23:51:13.8	2.8					
MOX	e Pn Z	23:51:04.4	2.6			291.0	111.2	
	e Pg Z	23:51:11.7	3.0					
	e Sg N	23:51:44.3	1.7					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/22	06:03:29.3		48.231N	8.666E				10G			25		3.0ML	VIE	NEIC	
1995/01/22	06:03:30.6	+- 0.55	48.160N	8.570E				13		49	49				ISC	
1995/01/22	06:03:31.0		48.189N	8.660E				7					3.2ML		LDG	
1995/01/22	06:03:29.6		48.200N	8.800E				0					2.7ML		SED	
1995/01/22	06:03:32.3		48.250N	8.770E						14	8	193	2.8ML		SZGRF	L
1995/01/22	06:03:30.1		48.180N	8.750E				5		22	10	208	2.9ML		BGR	L
1995/01/22	06:03:29.8	+- 0.10	48.180N	8.750E	1.0	1.0	332	3	+- 3.0	43	26	65	2.9ML		LED	L

Main shock of an aftershock series until March 1995; accompanied by noise,
Intensity = IV (MSK) at Rottweil, Max intensity IV-V, Radius of perceptibility = 7 km

Spaichingen/Swabian Jura, S of Albstadt

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
MSS	i Pg +	06:03:32.8	0.3	T		16.0	90.3	
	e Sg	06:03:35.1	0.7	T				

ENG	i	Pg	+	06:03:33.0	0.3	T	17.2	32.4	
	e	Sg		06:03:35.5	0.7	T			
BFO	i	Pg	-	06:03:36.1	0.3	T	35.3	298.4	ML 2.4
	i	Sg		06:03:40.4	0.5	T			
SGW	e	Pg	-	06:03:36.0	0.2	T	35.5	103.1	ML 2.9
	e	Sg		06:03:40.6	0.6	T			
HSN	i	Pg		06:03:36.2	0.3	T	35.6	67.0	
	e	Sg		06:03:40.8	0.8	T			
HEX	i	Pg		06:03:38.1	0.1	T	48.0	248.6	
	e	Sg		06:03:43.8	0.3	T			
LBG	i	Pg	-	06:03:39.2	0.2	T	54.2	3.5	ML 2.8
	e	Sg		06:03:45.7	0.4	T			
GLO	i	Pg		06:03:40.1	0.1	T	60.1	256.5	
	e	Sg		06:03:47.2	0.2	T			
FEL	i	Pg	+	06:03:40.9	0.2	T	64.4	238.6	
	e	Sg		06:03:48.8	0.6	T			
KIR	i	Pg		06:03:41.2	0.1	T	66.5	248.4	
	e	Sg		06:03:49.0	0.2	T			
BEU	i	Pg	+	06:03:41.4	0.3	T	66.6	47.3	ML 2.7
	i	Sg		06:03:50.3	1.5	T			
SLB	i	Pg		06:03:43.9	0.0	T	83.2	230.1	
	e	Sg		06:03:54.4	0.8	T			
BAW	i	Pg		06:03:45.1	-0.1	T	90.5	242.4	
	e	Sg		06:03:57.0	1.4	T			
DOS	i	Pg		06:03:45.3	0.1	T	91.4	227.4	
	e	Sg		06:03:56.4	0.4	T			
END	i	Pg		06:03:45.3	-0.0	T	91.4	235.9	
	e	Sg		06:03:58.2	2.3				
EFR	i	Pg		06:03:47.9	0.2	T	105.3	237.5	
	e	Sg		06:04:00.7	0.8	T			
UBR	i	Pg	-	06:03:49.8	0.5	T	115.4	118.2	ML 3.3
	e	Sg		06:04:04.0	1.2	T			
BBS	i	Pn	+	06:03:49.9	-1.5	T	122.1	229.8	
	e	Sn		06:04:04.1	-2.5				
HOL	i	Pg	+	06:03:55.7	-0.1	T	153.6	30.0	ML 3.6
FUR	e	Pn	Z	06:04:01.8	2.5		187.3	89.6	ML 3.2
	i	Pg	Z	06:04:02.3	0.7				
	i	Sg	E	06:04:24.4	1.1				
GRC1	i	Pn	Z	06:04:02.6	-1.1		223.1	65.0	ML 2.6
	i	Pg	Z	06:04:07.6	-0.0				
	i	Sg	N	06:04:32.3	-1.2				
TNS	i	Pn	Z	06:04:04.1	-0.2		228.2	354.6	ML 2.8
	e	Pg	Z	06:04:08.6	0.1				
	i	Sg	E	06:04:35.4	0.4				
GRFO	i	Pg	Z	06:04:11.5	-0.1		246.5	46.1	ML 2.8
	i	Sg	E	06:04:42.1	1.8				
GRA1	e	Pg	Z	06:04:11.6	-0.1		246.7	46.1	ML 2.8
	e	Sg	E	06:04:41.7	1.4				

GRB1	e	Pg	Z	06:04:12.2	-0.2	251.6	56.6										
WET	i	Pn	Z	06:04:15.4	-0.3	321.5	69.0	ML	2.9								
	i	Pg	Z	06:04:23.7	-0.6												
	i	Sn	E	06:04:49.6	0.8												
	i	Sg	E	06:05:00.9	-0.8												
MOX	i	Pn	Z	06:04:17.3	-1.1	343.6	36.0	ML	3.0								
	i	Pg	Z	06:04:27.1	-0.9												
	i	Sn	Z	06:04:53.7	0.3												
	i	Sg	E	06:05:07.3	-0.7												
CLZ	i	Sg	N	06:05:31.8	1.1	423.3	15.3	ML	3.5								
CLL	i	Pg	Z	06:04:48.9	0.6	462.8	39.7										
	i	Sg	N	06:05:43.8	1.8												
BRG	e	Pg	Z	06:04:51.3	0.2	479.5	49.4	ML	3.2								
	i	Sg	E	06:05:45.5	-1.3												

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/23	20:16:16.9	+- 0.70	51.670N	7.710E	10.0	4.4	154	1G		6	3	212	2.1ML		SZGRF	I
1995/01/23	20:16:14.9		51.657N	7.767E				1G					2.0ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	20:16:23.3	1.3	TA		42.0	235.2	ML 2.0
	Sg E	20:16:29.5	2.6	T				
TNS	e Pg Z	20:16:44.6	1.5			166.5	163.1	
	e Sg N	20:17:05.3	2.9					
CLZ	e Pg Z	20:16:46.8	1.4			180.5	82.4	
	e Sg E	20:17:09.6	3.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/23	23:46:38.0	+- 3.13	51.800N	7.800E				0		6	6				ISC	
1995/01/23	23:46:41.7	+- 0.61	51.670N	7.930E	11.1	5.6	159	1G		6	3	201	2.1ML		SZGRF	I
1995/01/23	23:46:38.0		51.732N	7.912E				1G					2.1ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	23:46:49.0	1.6	TA		55.0	234.1	ML 2.1
	Sg E	23:46:57.2	3.5	T				
CLZ	e Pg Z	23:47:09.7	2.9			169.7	84.9	
	e Sg E	23:47:29.7	3.2					
TNS	e Pn Z	23:47:09.2	3.2			172.0	167.2	
	e Pg Z	23:47:10.0	2.8					
	e Sg N	23:47:28.2	1.1					

MOX	e (Pg)	Z	23:47:29.3	3.0	285.0	113.6
	e Sg		23:48:00.9	1.4		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/24	02:52:06.0	+- 3.54	50.100N	14.100E				0		5	5				ISC	
1995/01/24	02:52:08.2		50.180N	14.080E				0G		6	4	248	2.0ML		SZGRF	I?
1995/01/24	02:52:07.2		50.150N	14.010E				0G		7	4	219	1.8ML		BGR	I?

Kladno, Rudna/CR, W of Prague

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	e Pg	Z	02:52:21.6	0.8	T		80.6	356.6	ML 1.4
	e Sg	E	02:52:30.3	0.1	T				
WET	e Pg	Z	02:52:31.2	0.6	T		138.4	216.5	ML 1.8
	e Sg	N	02:52:48.3	1.6	T				
CLL	e Pg	Z	02:52:32.1	0.0	T		147.0	331.5	ML 2.0
	e Sg	N	02:52:50.0	0.9	T				
MOX	e Sg	N	02:52:59.9	1.8	T		178.4	288.9	ML 2.0
GRB3	e Pg	Z	02:52:37.6	-0.4			181.9	241.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/24	21:38:10.3		48.100N	8.800E									2.4ML		LDG	
1995/01/24	21:38:13.0	+- 5.72	48.200N	8.400E				10		5	5				ISC	
1995/01/24	21:38:09.7	+- 0.92	48.130N	8.700E	12.2	5.6	12	10G		5	4	221	1.2ML		SZGRF	L
1995/01/24	21:38:10.5	+- 0.30	48.180N	8.750E	4.0	2.0	14	3G		8	5	180	1.7ML		LED	L

Aftershock to main event on Jan 22, 1995 at 06:03

Spaichingen/Swabian Jura, S of Albstadt

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	i Pg		21:38:16.7	0.2	T		35.3	298.4	ML 1.4
	i Sg		21:38:21.0	0.3	T				
SGW	e Pg +		21:38:16.7	0.1	T		35.5	103.1	ML 1.7
	i Sg		21:38:21.1	0.5	T				
LBG	i Pg		21:38:14.1	-5.6			54.2	3.5	ML 1.6
	i Sg		21:38:26.3	0.3	T				
BEU	i Pg +		21:38:21.9	0.1	T		66.6	47.3	ML 1.6
	e Sg		21:38:29.6	0.1	T				
UBR	i Pg		21:38:31.4	1.3			115.4	118.2	ML 2.1
	e Sg		21:38:46.1	2.6	T				
HOL	i Pn		21:38:43.0	7.0			153.6	30.0	ML 2.4
FUR	e Sg	E	21:39:04.2	0.2			187.3	89.6	
TNS	e Sg	N	21:39:16.5	0.9			228.2	354.6	
GRFO	e Sg	E	21:39:22.1	1.2			246.5	46.1	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/28	08:46:47.5		51.750N	7.760E				1G		6	3	220	2.1ML		BGR	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 08:46:56.3	0.7	T		48.3	224.8	ML 1.8
	e Sg	N 08:47:03.6	2.3	T				
TNS	e Pn	Z 08:47:16.3	0.3	T		176.5	163.9	ML 2.3
	e Sg	N 08:47:36.8	-1.2	T				
CLZ	e Pn	Z 08:47:16.7	0.4	T		179.9	85.7	ML 2.3
	e Sg	N 08:47:38.2	-0.7	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/01/28	18:01:19.9		51.510N	6.700E				10G			7		2.5ML	DBN	NEIC	I?
1995/01/28	18:01:19.4	+ - 0.88	51.490N	6.700E				0		9	9				ISC	
1995/01/28	18:01:21.1	+ - 1.18	51.490N	6.900E	14.5	8.9	116	1G		5	3	297	1.6ML		SZGRF	I
1995/01/28	18:01:20.6	+ - 1.36	51.480N	6.870E	16.7	10.0	118	1G		6	3	298	1.7ML	BUG	BGR	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 18:01:25.5	0.1	T		28.0	98.8	ML 1.7
	e Sg	E 18:01:30.0	1.4	T				
BNS	e Pg	Z 18:01:31.9	0.9			61.2	159.5	ML 2.0
TNS	e Pn	Z 18:01:49.6	0.3	T		178.3	141.0	ML 2.4
	i Pg	Z 18:01:49.9	-0.9					
	e Sn	- 18:02:10.3	0.7					
	e Sg	N 18:02:11.0	-0.5	T				
CLZ	e Pg	Z 18:02:02.1	-0.0	T		244.9	79.2	
	e Sg	N 18:02:29.8	-0.8	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/01	18:59:27.0	+ - 1.36	51.700N	7.900E				0		4	4				ISC	
Poorly determined																
1995/02/01	18:59:29.4	+ - 0.55	51.640N	7.970E	10.0	4.4	166	1G		8	4	195	2.2ML		SZGRF	I
1995/02/01	18:59:25.3		51.724N	7.922E				1G					2.1ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	Pg	Z 18:59:36.3	1.6	TA		55.0	235.3	ML 2.1
	Sg	E 18:59:44.5	3.4	T				
GSH	e Pg	+ 18:59:52.8	1.5			153.7	225.0	ML 2.4
	Sg	19:00:11.6	2.4					

CLZ	e	Pg	Z	18:59:57.0	3.0				169.1	84.6								
	e	Sg	E	19:00:16.9	3.2													
TNS	e	Pg	Z	18:59:56.6	2.3				171.0	167.4								
	e	Sg	N	19:00:15.0	0.8													
MOX	e	Pg	Z	19:00:15.6	2.2				284.0	113.5								
	e	Sg	N	19:00:48.1	1.6													

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/01	19:30:14.1		51.560N	6.710E				10G			4		2.3ML	DBN	NEIC	
	ML= 3.0(UCC), Poor solution															
1995/02/01	19:30:13.0	+ - 1.11	51.520N	6.800E				0		5	5				ISC	
1995/02/01	19:30:16.8	+ - 1.81	51.430N	6.980E	20.0	8.9	118	1G		5	3	295	1.3ML		SZGRF	I
1995/02/01	19:30:13.8		51.465N	6.840E				1G					1.6ML		BUG	I

Duisburg

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z	19:30:19.5	0.7			29.9	95.0	ML 2.0
	e Sg	E	19:30:23.4	1.1					
GSH	e Sg	N	19:30:41.7	3.0			87.2	202.0	
TNS	e Pg	Z	19:30:44.9	0.9			178.4	140.1	
	e Sg	N	19:31:04.9	0.2					
CLZ	e Sg	N	19:31:25.1	0.6			247.2	78.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/01	21:19:09.0		47.300N	9.600E				0			6		2.2ML		VIE	
	Intensity = III-IV (MSK) at Meiningen/A															
1995/02/01	21:19:13.2	+ - 1.13	47.340N	9.590E	15.6	6.7	2	10G		7	4	266	1.9ML	BFO	BGR	L

Feldkirch/A, Swiss-Liechtenstein-Austrian border region

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z	21:19:37.0	-0.7	T		144.8	319.9	ML 1.9
	e Sg	E	21:19:55.4	0.8	T				
FUR	e Pg	Z	21:19:39.1	-0.5	T		155.7	53.4	ML 2.1
	e Sg	E	21:19:59.2	1.5	T				
GRFO	e Sg	E	21:20:34.6	-0.8	T		287.6	24.1	
WET	e Pn	Z	21:19:57.8	0.3	T		315.4	49.3	
	e Sg	E	21:20:42.8	-0.5	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/03	16:54:53.4		48.855N	10.564E				10G			6		2.4ML	VIE	NEIC	
Less reliable solution																
1995/02/03	16:54:49.6	+ - 0.86	48.770N	10.210E				0		11					ISC	
1995/02/03	16:54:52.4	+ - 0.38	48.780N	10.170E	6.7	4.4	146	0G		8	5	135	2.2ML		SZGRF	B
1995/02/03	16:54:53.0		48.760N	10.140E				0G		10	5	145	2.0ML		BGR	B

Heidenheim/Swabian Jura

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
GRC1	e Pg	Z	16:55:09.8	-0.9	T		104.3	74.9	ML 1.9
	e Sg	E	16:55:23.2	0.4	T				
FUR	e Pg	Z	16:55:10.3	-0.8	T		106.8	128.0	ML 2.2
	e Sg	N	16:55:23.5	-0.0	T				
GRFO	e Pg	Z	16:55:13.5	-1.5	T		129.9	36.8	ML 2.0
	e Sg	N	16:55:30.2	0.1	T				
BFO	e Pg	Z	16:55:16.0	-1.0	T		141.6	250.9	ML 2.1
	e Sg	E	16:55:33.6	0.2	T				
WET	e Pn	Z	16:55:25.3	0.3	T		204.4	76.9	
	e Sg	E	16:55:49.3	-2.1	T				
MOX	e Sg	N	16:55:58.1	-2.0			234.9	26.3	ML 2.2
CLL	e Sg	Z	16:56:33.0	0.2			349.3	34.7	
BRG	e Sg		16:56:32.2	-3.7			360.0	47.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/03	23:13:41.3		51.562N	6.330E				10G			19		3.1ML	DBN	NEIC	I?
1995/02/03	23:13:40.3	+ - 0.68	51.490N	6.400E				0		24	24				ISC	
1995/02/03	23:13:44.0		51.405N	6.517E				2					2.9ML		LDG	
1995/02/03	23:13:42.6	+ - 1.51	51.500N	6.550E	14.5	8.9	113	1G		6	3	304	2.5ML		SZGRF	I
1995/02/03	23:13:44.6		51.450N	6.740E				1G		7	4	277	2.4ML		BGR	I
1995/02/03	23:13:40.8		51.486N	6.569E				1G					2.3ML		BUG	I

Moers

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z	23:13:50.7	1.6			48.8	95.7	ML 2.2
	e Sg	E	23:13:57.5	2.7					
BNS	i Pg	+ Z	23:13:55.5	2.5			71.8	143.7	ML 2.2
GSH	i Pg	- Z	23:13:59.0	3.8			84.4	189.2	ML 2.8
	e Sg	N	23:14:09.8	4.8					
TNS	e Pg	Z	23:14:13.7	0.3			192.7	136.1	ML 2.3
	e Sg	N	23:14:36.6	0.7					
CLZ	e Pg	Z	23:14:26.2	0.4			265.2	79.9	ML 2.7
	e Sg	E	23:14:56.7	0.1					
MOX	e Sg		23:15:24.9	-0.1			364.7	102.9	
BFO	e Pn	Z	23:14:35.6	2.3			372.8	159.6	

CLL	e	Sg	Z	23:15:54.0	5.6	446.6	90.0
BRG	e	Sg		23:16:13.2	4.3	518.2	94.7

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/05	04:26:26.9		48.149N	8.683E				10G			15		2.0ML	STR	NEIC	
1995/02/05	04:26:25.3	+ - 0.58	48.140N	8.710E				10		27	27				ISC	
1995/02/05	04:26:28.0		48.136N	8.663E				10					2.5ML		LDG	
1995/02/05	04:26:26.3		48.200N	8.800E				0					2.2ML		SED	
1995/02/05	04:26:25.1	+ - 0.88	48.130N	8.760E	14.5	5.6	13	10G		5	4	217	1.7ML		SZGRF	L
1995/02/05	04:26:27.6		48.200N	8.740E				5G		8	4	205	2.0ML		BGR	L
1995/02/05	04:26:26.5	+ - 0.30	48.180N	8.740E	4.0	2.0	8	3G		24	15	110	2.1ML		LED	L

Aftershock to main event on Jan 22, 1995 at 06:03

Spaichingen/Swabian Jura, S of Albstadt

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
ENG	i Pg	04:26:29.6	0.0	T		17.6	34.4	
	i Sg	04:26:32.0	0.4	T				
BFO	i Pg	04:26:32.6	0.2	T		34.7	298.9	ML 1.6
	e Sg	04:26:36.9	0.5	T				
SGW	i Pg +	04:26:32.6	-0.0	T		36.2	102.8	ML 2.1
	i Sg	04:26:37.1	0.2	T				
HEX	i Pg	04:26:34.6	0.1	T		47.3	248.2	
	e Sg	04:26:40.4	0.3	T				
LBG	i Pg -	04:26:35.7	0.0	T		54.2	4.3	ML 2.0
	e Sg	04:26:42.3	0.3	T				
GLO	i Pg	04:26:36.6	0.0	T		59.4	256.3	
	e Sg	04:26:43.7	0.2	T				
FEL	i Pg + Z	04:26:37.4	0.1	T		63.8	238.3	
BEU	i Pg +	04:26:37.9	0.0	T		67.1	47.7	ML 2.0
	e Sg	04:26:45.8	0.1					
STA	i Pg	04:26:39.7	-0.1	T		78.4	243.7	
	e Sg	04:26:49.0	0.1	T				
BAW	i Pg	04:26:42.4	0.7	T		89.8	242.2	
	e Sg	04:26:52.7	0.5	T				
WYH	i Pg	04:26:44.2	0.1	T		104.1	228.2	
	e Sg	04:26:57.1	0.9	T				
UBR	e Pg -	04:26:47.0	0.9	T		116.0	118.1	ML 2.6
	e Sg	04:27:02.1	2.4					
BBS	e Pn Z	04:26:46.4	-1.6	T		121.5	229.6	
FUR	e Pg Z	04:26:58.6	0.3			188.0	89.6	ML 2.2
	e Sg E	04:27:20.1	-0.1					
GRC1	e Pg Z	04:27:05.3	0.9			223.7	65.0	
	e Sg N	04:27:29.1	-1.4					
TNS	e Sg N	04:27:32.3	0.6			228.1	354.8	
GRFO	e Pg Z	04:27:08.2	-0.2			247.0	46.2	
	e Sg N	04:27:38.4	1.4					

WET e Sg N 04:27:57.2 -1.3 322.2 69.0

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/07	19:14:25.0	+ - 0.57	51.600N	7.780E	8.9	4.4	166	1G		7	4	196	2.2ML	TNS	BGR	I

Unna

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	19:14:31.1	-0.6	T		39.5	243.6	ML 2.1
	e Sg E	19:14:37.1	0.8	T				
TNS	e Pg Z	19:14:52.5	0.4	T		160.2	162.8	ML 2.2
	e Sg N	19:15:10.5	-0.2	T				
CLZ	e Pg Z	19:14:55.0	-0.6	T		180.6	80.4	ML 2.1
	e Sg E	19:15:17.4	0.9	T				
MOX	e Sg N	19:15:47.2	-0.0	T		287.9	110.1	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/09	14:46:48.0	+ - 1.13	51.600N	7.800E				0		5	5				ISC	
1995/02/09	14:46:50.0	+ - 0.61	51.630N	7.760E	10.0	4.4	159	1G		6	3	203	1.9ML		SZGRF	I
1995/02/09	14:46:47.5		51.657N	7.767E				1G					2.2ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	14:46:55.9	1.3	TA		42.0	235.2	ML 2.2
	Sg E	14:47:02.2	2.7	T				
TNS	e Pg Z	14:47:17.0	1.3			166.5	163.1	
	e Sg E	14:47:36.4	1.4					
CLZ	e Pg Z	14:47:19.5	1.4			180.5	82.4	
	e Sg E	14:47:42.0	2.9					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/12	20:59:46.9		49.198N	6.922E				10G			19		2.5ML	STR	NEIC	I
ML= 2.5(UCC), ML= 2.4(DBN), mining induced in the Lorraine region/F																
1995/02/12	20:59:46.0	+ - 0.41	49.200N	6.960E				0		34	34				ISC	
1995/02/12	20:59:50.7		49.170N	6.980E				1		18	13	268	2.3ML		SZGRF	I
1995/02/12	20:59:45.9		49.190N	6.700E				1G		6	4	240	2.5ML		BGR	I
1995/02/12	20:59:47.3	+ - 0.40	49.180N	6.890E	8.0	2.0	81	0	+ - 0.0	18	8	198	2.8ML		LED	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
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RUP	i	Pg	-	Z	20:59:57.7	0.4	T		59.3	11.9								
	e	Sg			21:00:05.3	1.0	T											
ABH	e	Pg		Z	21:00:02.8	-0.0	T		91.3	31.1	ML	2.6						
	e	Sg			21:00:14.6	1.2												
BFO	e	Pg		Z	21:00:10.8	-0.5			141.7	131.3	ML	2.3						
	i	Sg		E	21:00:29.6	1.8												
TOD	e	Pn		Z	21:00:10.3	-1.9	T		146.4	70.4	ML	2.9						
	e	Sn			21:00:28.7	-1.1	T											
LBG	e	Pn		+	21:00:11.8	-0.9	T		150.4	111.6	ML	2.8						
	i	Pg		+	21:00:13.4	0.6	T											
	e	Sn			21:00:29.5	-1.1	T											
	i	Sg			21:00:31.9	1.6	T											
TNS	e	Pg		Z	21:00:13.0	-1.6			161.2	43.4	ML	2.5						
	e	Sg		E	21:00:35.0	1.7												
FEL	e	Pg		Z	21:00:15.9	0.3	T		166.9	149.9								
	e	Sg			21:00:35.8	0.8	T											
BEU	e	Pn			21:00:17.8	-0.5	T		196.2	108.8	ML	2.7						
	e	Pg			21:00:20.9	0.4	T											
	e	Sg			21:00:44.0	0.7	T											
SGW	e	Pn			21:00:19.4	-0.4			208.4	124.1	ML	2.7						
	e	Pg			21:00:24.9	2.3												
BUG	e	Pn		Z	21:00:25.0	-0.1			252.8	6.0								
UBR	e	Pg		+	21:00:30.6	-5.9			290.1	123.9	ML	3.0						
GRA1	e	Pg		Z	21:00:41.5	0.3			318.3	78.1								
	e	Sg		E	21:01:19.5	1.2												
GRA3	e	Pg		Z	21:00:43.4	0.8			326.4	76.9								
GRA2	e	Pg		Z	21:00:43.4	0.6			327.5	79.0								
GRC2	e	Pg		Z	21:00:44.2	1.2			328.9	94.4								
GRA4	e	Pg		Z	21:00:46.6	3.1			331.9	80.9								
GRC4	e	Pg		Z	21:00:45.6	1.1			337.4	90.0								
GRB4	e	Pg		Z	21:00:45.7	0.8			340.0	82.8								
GRC3	e	Pg		Z	21:00:45.6	-0.0			343.8	93.6								
GRB1	e	Pg		Z	21:00:47.1	1.1			346.1	84.3								
GRB2	e	Pg		Z	21:00:46.7	0.5			347.2	86.5								
MOX	e	(Sg)		Z	21:01:35.0	0.4			375.4	62.5								
WET	e	Pn		Z	21:00:48.7	1.3			435.3	88.3								

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/14	10:15:11.3	+/- 0.32	50.310N	9.200E	4.4	3.3	147	10G		11	5	125	2.0ML	GRFO	BGR	L
1995/02/14	10:15:10.8		50.284N	9.222E				18	+/- 9.0				2.0MD		IGF	L

Gelnhausen, NE of Frankfurt/M

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg	Z 10:15:20.4	-0.3			55.5	263.2	ML 1.7
	e Sg	E 10:15:27.5	-0.0					

GRFO	e	Pg	Z	10:15:38.1	0.4				157.3	114.0	ML	2.0
	e	Sg	E	10:15:57.9	1.8							
MOX	e	Pg	Z	10:15:40.3	-0.1				174.1	75.8	ML	1.9
	e	Sg	N	10:16:01.9	1.0							
CLZ	e	Pn	N	10:15:40.7	1.7				190.9	24.5	ML	2.1
	e	Pg	Z	10:15:43.5	0.2							
	e	Sg	N	10:16:05.4	-0.2							
BFO	e	Pg	Z	10:15:49.3	0.0				226.7	196.9		
	e	Sg	E	10:16:16.8	1.1							

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/14	10:17:04.0	+-	0.33	50.320N	9.180E	5.6	3.3	144	10G		10	5	127	2.0ML	GRFO	BGR	L

Gelnhausen, NE of Frankfurt/M

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e	Pg	Z	10:17:13.6	0.4	T	53.2	258.5	ML 1.6
	e	Sg	N	10:17:19.4	-0.1	T			
GRFO	e	Sg	E	10:17:50.8	0.5	T	161.7	114.8	ML 2.0
MOX	e	Pg	Z	10:17:33.2	-0.7	T	176.1	77.2	ML 1.8
	e	Sg	E	10:17:55.1	0.7	T			
CLZ	e	Pn	Z	10:17:33.1	0.2	T	188.6	25.7	ML 2.1
	e	Pg	Z	10:17:36.5	0.5	T			
	e	Sg	E	10:17:57.2	-0.8	T			
BFO	e	Pg	Z	10:17:43.5	0.5	T	229.7	195.9	
	e	Sg	E	10:18:08.6	-1.1	T			

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/18	03:51:08.8			51.598N	6.628E				5			7		2.5ML	DBN	NEIC	I?
				ML= 2.9(UCC), Less reliable solution													
1995/02/18	03:51:08.3	+-	0.86	51.600N	6.690E				0		10	10				ISC	
1995/02/18	03:51:15.1			51.400N	7.070E				1G		7	4	288	1.8ML		SZGRF	I
1995/02/18	03:51:11.8			51.580N	7.020E				1G		6	3	295	2.1ML		BGR	I
1995/02/18	03:51:09.5			51.474N	6.842E				1G					1.8ML		BUG	I

Duisburg

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e	Pg	Z	03:51:16.1	1.6		29.8	97.0	ML 1.6
	i	Sg	E	03:51:20.6	2.6				
BNS	e	Pg	Z	03:51:23.3	3.4		61.3	157.6	ML 2.2
	e	Sg	N	03:51:31.1	4.1				
TNS	e	Pn	Z	03:51:40.7	2.4		179.1	140.4	ML 2.4
	i	Sg	N	03:52:01.6	0.9				

CLZ	e	Pn	Z	03:51:46.8	0.2	246.9	79.1	ML	2.4
	e	Sg	N	03:52:18.7	-1.3				
MOX	e	Sg	N	03:52:50.0	1.7	346.0	103.6		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/23	11:04:18.5		50.936N	6.112E				10G			9		2.1ML	DBN	NEIC	
1995/02/23	11:04:19.0	+- 1.00	50.890N	6.120E				17	+-13.6	10	10				ISC	
1995/02/23	11:04:19.4		50.890N	6.080E				16					2.1ML		UCC	
1995/02/23	11:04:21.7	+- 2.07	50.890N	6.370E	21.1	8.9	66	13G		5	4	289	2.4ML		SZGRF	L
1995/02/23	11:04:21.4	+- 0.98	50.880N	6.380E	13.3	7.8	97	10G		7	4	251	2.5ML		BGR	L
1995/02/23	11:04:18.7		50.913N	6.088E				21					2.4ML		BNS	B?
1995/02/23	11:04:19.0		50.941N	6.119E	3.0	2.0	97	12	+- 4.0	12	6	267	2.3ML	GSH	GLA	L

Kerkrade/NL, Geilenkirchen, N of Aachen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
JCK	e Pg Z	11:04:23.3	-0.3	T		24.3	64.0	
	e Sg N	11:04:26.8	0.0	T				
GSH	i Pg + Z	11:04:24.5	0.2	T		29.0	141.3	ML 2.3
	i Sg N	11:04:28.2	0.3	T				
KLL	i Pg + Z	11:04:25.3	-0.0			35.4	157.5	
	i Sg N	11:04:29.5	-0.2					
PLH	i Pg + Z	11:04:28.0	0.3	T		49.6	81.5	
	i Sg N	11:04:34.1	0.5	T				
OLF	e Pg Z	11:04:27.9	-0.5	T		53.9	156.6	
STB	i Pg - Z	11:04:30.2	0.2			63.6	126.9	ML 1.8
	i Sg N	11:04:37.3	-0.2					
BNS	i Pg + Z	11:04:32.1	0.4			74.0	87.6	ML 2.4
	Sg N	11:04:40.6	0.1					
BUG	e Pg Z	11:04:35.9	0.2			97.5	54.8	ML 2.4
	e Sg N	11:04:47.8	0.7					
BGG	e Pn - Z	11:04:38.1	-1.0			118.7	133.1	
	i Pg - Z	11:04:38.5	-0.7					
	i Sg E	11:04:52.0	-1.0					
TNS	e Pg Z	11:04:48.4	-1.7			182.8	115.0	ML 2.2
	e Sg N	11:05:08.7	-2.7					
CLZ	e Pg Z	11:05:10.2	-1.6			311.6	69.6	ML 2.8
	e Sg N	11:05:45.3	-2.8					
BFO	e Pn Z	11:05:06.0	1.0			331.1	150.4	
MOX	e Sg Z	11:06:06.8	-3.0			387.6	92.7	ML 2.5

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/25	08:09:47.0		51.632N	7.712E				10G			6		2.4ML	DBN	NEIC	
Less reliable solution																
1995/02/25	08:09:45.4	+- 0.82	51.620N	7.810E				0		10	10				ISC	
1995/02/25	08:09:47.8	+- 0.61	51.630N	7.760E	10.0	4.4	159	1G		6	3	203	2.2ML		SZGRF	I
1995/02/25	08:09:47.6	+- 0.50	51.610N	7.790E	7.8	3.3	161	1G		15	7	198	2.3ML	TNS	BGR	I
1995/02/25	08:09:45.3		51.657N	7.767E				1G					2.3ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 08:09:53.7	1.3			42.0	235.2	ML 2.4
	e Sg	E 08:09:59.5	2.2					
TNS	e Pn	Z 08:10:13.3	0.8			166.5	163.1	ML 2.3
	e Pg	Z 08:10:14.7	1.3					
	e Sg	N 08:10:33.1	0.3					
CLZ	e Pg	Z 08:10:17.7	1.8			180.5	82.4	ML 2.3
	e Sg	E 08:10:39.5	2.7					
MOX	e Pn	Z 08:10:30.8	3.1			291.0	111.2	ML 2.5
	e Pg	Z 08:10:37.7	3.1					
	e Sg	N 08:11:09.3	0.9					
CLL	e Pg	Z 08:10:49.3	2.3			364.5	94.1	
	e Sg	E 08:11:31.2	1.8					
BFO	e Pn	Z 08:10:39.0	1.4			372.1	173.6	
	e Sn	E 08:11:17.6	2.3					
BRG	e Sg	N 08:11:52.1	1.6			438.3	99.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/25	19:28:57.1		48.218N	8.803E				5			21				NEIC	
1995/02/25	19:28:56.7	+- 0.30	48.200N	8.770E				5		48	48				ISC	
1995/02/25	19:28:59.0		48.153N	8.686E				7					3.1ML		LDG	
1995/02/25	19:28:58.0		48.200N	8.600E				0					2.5ML		SED	
1995/02/25	19:28:58.0	+- 0.63	48.230N	8.790E	11.1	5.6	3	5G		7	5	196	2.3ML		SZGRF	L
1995/02/25	19:28:58.8		48.230N	8.740E				10		13	6	198	2.5ML		BGR	L
1995/02/25	19:28:58.1	+- 0.00	48.170N	8.750E	1.0	0.0	338	3	+- 0.0	31	19	111	2.6ML		LED	L

Aftershock to main event on Jan 22, 1995 at 06:03,
Intensity = III (MSK) in the area of Schamberg

Spaichingen/Swabian Jura, S of Albstadt

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
MSS	i Pg	19:29:01.1	0.3	T		16.1	86.3	
	e Sg	19:29:03.4	0.7	T				
ENG	i Pg	19:29:01.3	0.1	T		18.1	30.5	
	e Sg	19:29:03.7	0.4	T				
SGW	i Pg	- 19:29:04.4	0.3	T		35.2	101.4	ML 2.5
	i Sg	19:29:08.9	0.7	T				

BFO	i	Pg	19:29:04.4	0.2	T	35.9	299.9	ML 1.9
	e	Sg	19:29:08.7	0.3	T			
HEX	i	Pg	19:29:06.4	0.2	T	47.6	249.8	
	e	Sg	19:29:12.1	0.4	T			
KREK	i	Pg	19:29:07.3	0.1	T	53.6	264.8	
	e	Sg	19:29:13.8	0.4	T			
LBG	e	Pg -	19:29:07.5	0.0	T	55.3	3.4	ML 2.5
	e	Sg	19:29:14.1	0.1	T			
GLO	i	Pg	19:29:08.4	0.1	T	59.8	257.5	
	e	Sg	19:29:15.5	0.3	T			
FEL	i	Pg + Z	19:29:09.2	0.3	T	63.8	239.5	ML 2.5
BEU	i	Pg +	19:29:09.7	0.2	T	67.3	46.6	ML 2.3
STA	i	Pg	19:29:11.5	0.1	T	78.6	244.7	
	e	Sg	19:29:20.8	0.3	T			
SLB	i	Pg	19:29:12.2	0.1	T	82.5	230.7	
	e	Sg	19:29:22.7	1.0	T			
BAW	i	Pg	19:29:13.3	-0.0	T	89.9	243.0	
	e	Sg	19:29:24.3	0.5	T			
END	i	Pg	19:29:13.6	0.1	T	90.8	236.5	
WYH	i	Pg	19:29:16.5	0.8		103.9	228.9	
	e	Sg	19:29:28.9	1.1	T			
UBR	e	Pg -	19:29:18.2	0.6	T	114.9	117.8	ML 3.0
	e	Sg	19:29:33.9	2.9				
BBS	e	Pg + Z	19:29:18.2	-0.5	T	121.4	230.2	ML 2.6
HOL	i	Pg -	19:29:24.0	-0.3	T	154.5	29.8	ML 3.2
FUR	e	Pg Z	19:29:30.9	1.0		187.3	89.3	ML 2.9
	i	Sg E	19:29:52.8	1.2				
GRC2	e	Pg Z	19:29:34.2	0.8		208.4	67.2	
GRC1	e	Pg Z	19:29:35.8	-0.2		223.5	64.7	ML 2.3
	e	Sg N	19:30:00.8	-1.2				
GRC3	e	Pg Z	19:29:35.7	-0.3		223.6	68.0	
GRC4	e	Pg Z	19:29:36.6	-0.2		228.0	62.4	
TNS	e	Pn Z	19:29:32.3	-0.5		229.3	354.6	ML 2.5
	e	Pg Z	19:29:39.0	2.0				
	e	Sg N	19:30:04.3	0.7				
GRB5	e	Pg Z	19:29:40.3	1.7		239.2	62.9	
GRB2	e	Pg Z	19:29:41.3	1.4		246.7	59.2	
GRFO	e	Pg Z	19:29:39.9	-0.1		247.3	45.9	ML 2.4
	e	Sn E	19:30:00.8	-0.6				
GRA1	e	Pg Z	19:29:39.9	-0.2		247.5	45.9	ML 2.6
	e	Sg N	19:30:09.0	0.1				
GRA4	e	Pg Z	19:29:41.5	1.0		250.3	50.7	
GRB4	e	Pg Z	19:29:42.2	1.5		251.4	53.9	
GRA2	e	Pg Z	19:29:42.2	1.3		252.2	48.1	
GRB1	e	Pg Z	19:29:42.2	1.4		252.2	56.4	ML 2.8
	e	Sg N	19:30:10.6	0.4				
GRA3	e	Pg Z	19:29:41.7	-0.2		257.9	45.7	
GRB3	e	Pg Z	19:29:42.0	-0.0		259.2	58.6	

WET	e	Pg	Z	19:29:52.3	-0.4	321.9	68.8	ML	2.6
	e	Sn	E	19:30:17.7	0.6				
MOX	e	Pg	Z	19:29:53.5	-3.0	344.5	35.9	ML	2.7
	e	Sn	E	19:30:21.9	0.0				
	e	Sg	E	19:30:35.3	-1.2				
CLL	e	Sg	Z	19:31:12.0	1.4	463.6	39.6		
BRG	e	Sg		19:31:14.6	-0.7	480.3	49.3		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/02/27	17:32:04.4		47.910N	7.891E				29			15		1.9ML	STR	NEIC	
1995/02/27	17:32:04.5	+ - 0.65	47.910N	7.880E				29	+ - 7.5	19	19				ISC	
1995/02/27	17:32:06.9		47.934N	7.704E				22					2.4ML		LDG	
1995/02/27	17:32:05.4		47.940N	7.890E				20G		4	3	328	1.8ML		SZGRF	L
1995/02/27	17:32:05.1	+ - 0.00	47.890N	7.910E	1.0	0.0	124	22	+ - 0.0	31	16	99	2.2ML		LED	L

Freiburg i. Breisgau/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KIR	i Pg	17:32:09.0	-0.0	T		7.5	5.1	
	e Sg	17:32:11.8	0.1	T				
FEL	e Pg - Z	17:32:09.3	0.2	T		7.8	101.6	
STA	i Pg	17:32:09.1	-0.1	T		8.9	251.2	
	e Sg	17:32:11.8	-0.1	T				
FBB	e Pg E	17:32:09.6	0.1			13.1	341.2	
	e Sg N	17:32:12.7	0.3					
GLO	i Pg	17:32:09.9	-0.0	T		18.3	12.7	
	e Sg	17:32:13.3	-0.0	T				
BAW	i Pg	17:32:10.0	-0.1	T		20.2	239.6	
	e Sg	17:32:13.5	-0.1	T				
SLB	i Pg	17:32:10.3	-0.0	T		21.5	182.5	
	e Sg	17:32:14.0	0.1	T				
HEX	i Pg	17:32:10.5	-0.0	T		23.0	50.7	
	e Sg	17:32:14.1	-0.1	T				
END	i Pg	17:32:10.4	-0.1	T		23.3	213.5	
	e Sg	17:32:14.3	0.0	T				
KREK	i Pg	17:32:11.0	-0.1	T		27.5	19.1	
	e Sg	17:32:15.0	-0.1	T				
EFR	i Pg	17:32:12.3	0.0	T		36.0	226.1	
	e Sg	17:32:17.5	0.3	T				
WYH	i Pg	17:32:12.6	-0.3	T		40.7	202.0	
	e Sg	17:32:17.9	-0.4	T				
BBS	i Pg + Z	17:32:15.1	-0.2	T		56.0	212.5	
	i Sg	17:32:22.4	0.1	T				
BFO	i Pg	17:32:15.4	-0.2	T		58.0	32.3	ML 1.8
	e Sg	17:32:22.7	-0.1	T				
SGW	e Pg +	17:32:20.7	-1.8	T		100.1	75.6	ML 2.5
	e Sg	17:32:33.9	-0.4	T				

LBG	i	Pg +	17:32:21.2	-2.6	T	108.3	36.9	ML	2.0
	e	Sg	17:32:35.9	-0.8	T				
UBR	e	Pg	17:32:30.0	-3.5		165.8	97.2	ML	2.2
GRFO	e	Sg N	17:33:35.0	-0.2		314.4	49.2		
WET	e	Sg N	17:33:56.8	-0.4		391.5	67.3		

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/01	16:32:51.6			48.660N	10.120E				0G		10	6	132	2.2ML		BGR	B?
1995/03/01	16:32:52.0	+-	0.30	48.660N	10.050E	3.0	1.0	62	23	+-	3.0	11	5	190	2.3ML	LED	B?

Heidenheim/Swabian Jura

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BEU	i Pg +	16:33:00.9	-0.1	T		47.4	259.9	ML 2.2
	e Sg	16:33:07.5	0.4	T				
HOL	e Pn	16:33:05.4	-0.8	T		81.0	347.7	ML 2.7
	e Sg	16:33:15.3	-0.7					
SGW	e Pn	16:33:06.1	-0.9	T		87.1	225.4	ML 2.3
	e Sn	16:33:17.2	-0.4	T				
	e Sg	16:33:17.8	0.0	T				
LBG	e Pg +	16:33:07.5	-0.6	T		92.2	270.9	ML 1.9
	e Sn	16:33:17.7	-0.9	T				
FUR	e Pg Z	16:33:08.8	-1.6			106.0	121.0	ML 2.3
	e Sg E	16:33:21.5	-1.5					
UBR	e Pn	16:33:09.0	-0.7	T		109.0	177.7	ML 2.5
	e Pg	16:33:09.8	-1.0	T				
	i Sg	16:33:23.4	-0.4	T				
BFO	e Pg Z	16:33:14.3	-0.4			132.0	254.5	ML 1.7
	e Sg N	16:33:29.8	-0.5					
GRFO	e Sg E	16:33:30.9	-2.4			142.7	36.1	
TNS	e Sg N	16:33:53.9	1.8			208.8	326.9	ML 2.3
WET	e Pn E	16:33:20.5	-1.9			213.6	74.3	
	e Pg E	16:33:27.3	-1.1					
	e Sn N	16:33:48.8	4.6					
MOX	e Sg N	16:34:01.0	-2.0			247.8	26.5	ML 2.4

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/02	01:03:06.5			48.162N	10.243E				10G			9		2.2ML	VIE	NEIC	
1995/03/02	01:03:09.3	+-	0.67	47.290N	10.000E				10		15	15				ISC	
1995/03/02	01:03:10.4			47.400N	9.900E				2					2.2ML		LDG	
1995/03/02	01:03:08.6			47.362N	10.008E				7					2.2ML		SED	
1995/03/02	01:03:12.3	+-	1.23	47.410N	10.000E	31.1	8.9	178	10G		8	3	261	2.0ML		SZGRF	L
1995/03/02	01:03:09.4	+-	1.29	47.290N	9.900E	17.8	5.6	0	10G		8	3	269	2.2ML	FUR	BGR	L

S Bregenzer Wald/A, NE of Feldkirch

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	e Pg		01:03:33.9	0.7			139.7	100.9	
FUR	e Pg	Z	01:03:33.4	-0.1	T		141.4	46.2	ML 2.2
	e Sg	E	01:03:50.8	0.8	T				
BFO	e Pg	Z	01:03:37.0	-0.4	T		164.7	315.2	
	e Sg	E	01:03:56.7	0.1	T				
WET	e Pn	Z	01:03:52.0	-0.2	T		301.9	45.8	
	e Pg	Z	01:04:00.6	0.0	T				
	e Sn	N	01:04:23.4	0.5	T				
	e Sg	E	01:04:34.5	-1.2	T				

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/02		01:04:32.7		47.341N	9.924E				10G			14		2.4ML	VIE	NEIC	
1995/03/02		01:04:32.1	+- 0.45	47.380N	9.980E				7		20	20				ISC	
1995/03/02		01:04:35.0		47.387N	9.840E				6					2.5ML		LDG	
1995/03/02		01:04:32.6		47.345N	9.977E				7					2.2ML		SED	
1995/03/02		01:04:32.6	+- 1.12	47.230N	9.910E	17.8	6.7	178	10G		3	3	271	2.0ML		SZGRF	L
1995/03/02		01:04:33.6	+- 0.93	47.350N	9.900E	12.2	5.6	178	10G		10	5	265	2.3ML	FUR	BGR	L

S Bregenzner Wald/A, NE of Feldkirch

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pg	Z	01:04:56.4	-0.4	T		136.9	48.2	ML 2.3
	e Sg	N	01:05:14.0	1.2	T				
SCE	i Pg	+ Z	01:04:57.5	-0.1			141.1	103.5	
BFO	e Pg	Z	01:05:00.5	-0.2	T		160.0	313.5	
	e Sg	E	01:05:20.2	0.8	T				
GRFO	e Sg	N	01:05:52.7	-0.4	T		277.8	20.0	
WET	e Pn	Z	01:05:15.3	-0.4	T		297.3	46.8	
	e Pg	Z	01:05:22.5	-1.5	T				
	e Sn	N	01:05:47.8	1.7	T				
	e Sg	N	01:05:58.5	-0.0	T				
MOX	e Sg	E	01:06:23.1	-1.1	T		387.1	18.2	

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/04		01:02:16.4		47.260N	10.950E				10G			6		1.9ML	VIE	NEIC	
	Poor solution																
1995/03/04		01:02:12.0	+- 9.19	47.100N	10.700E				10		7	7				ISC	
1995/03/04		01:02:15.6	+- 1.28	47.220N	10.610E	14.5	7.8	175	10G		6	4	269	2.5ML	FUR	BGR	L

Hochvogel, SW of Garmisch Partenkirchen, Lechtaler Alps/A

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pg	Z	01:02:35.8	0.5	T	2.1	116.1	25.2	ML 2.5
	e Sg	E	01:02:48.8	-0.0	T				

BFO	e	Sg	E	01:03:16.0	0.2	T	210.4	306.8									
WET	e	Pn	Z	01:02:53.8	-0.9	T	272.1	37.3									
	e	Sn	E	01:03:23.4	0.7	T											
GRFO	e	Sg	E	01:03:34.9	-0.2	T	278.4	9.1									

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/04	01:04:25.6		47.152N	10.772E				10G			12		2.2ML	VIE	NEIC	
1995/03/04	01:04:25.8	+- 0.60	47.210N	10.780E				10		15	15				ISC	
1995/03/04	01:04:24.7		47.173N	10.835E				10					2.3ML		SED	
1995/03/04	01:04:27.5	+- 2.20	47.120N	10.440E	31.0	15.0	67	10G		7	4	342	2.3ML		LED	L
1995/03/04	01:04:25.8	+- 1.33	47.200N	10.720E	20.0	10.0	171	10G		8	4	270	2.4ML		SZGRF	L
1995/03/04	01:04:26.9	+- 1.29	47.270N	10.590E	15.6	7.8	171	10G		7	4	267	2.5ML		BGR	L

Hochvogel, SW of Garmisch Partenkirchen, Lechtaler Alps/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	e Pg	Z 01:04:33.5	-3.0			55.6	143.4	
	i Sg	Z 01:04:39.0	-4.0					
UBR	e Pg	01:04:39.2	2.2			58.3	321.8	ML 2.0
	i Sg	01:04:47.9	4.1					
SCE	e Pg	Z 01:04:38.8	-3.2			88.5	106.5	
FUR	e Pg	Z 01:04:47.1	1.2	T		111.7	27.1	ML 2.9
	e Sg	E 01:05:00.8	1.8	T				
SGW	e Pg	01:04:51.5	1.1			138.7	312.6	ML 2.4
	e Sg	01:05:10.3	3.7					
BEU	e Pn	01:04:54.8	1.2			170.3	329.5	ML 2.3
	e Sn	01:05:14.6	2.1					
LBG	i Pg	01:05:04.4	2.7			204.8	319.9	ML 2.2
	e Sg	01:05:27.8	2.3					
BFO	e Sg	E 01:05:27.5	1.7	T		205.9	305.8	ML 2.1
HOL	i Pg	01:05:10.2	2.5			240.6	346.4	ML 2.7
	e Sg	01:05:37.7	2.0					
WET	e Pn	Z 01:05:05.4	-0.1	T		268.6	38.3	ML 2.1
	e Sn	E 01:05:35.2	1.9	T				
	e Sg	E 01:05:41.4	-2.3					
GRFO	e Pg	Z 01:05:13.6	0.4	T		273.1	9.6	
	e Sg	N 01:05:46.2	1.2	T				
MOX	e Sn	N 01:05:59.9	2.5			382.6	10.9	
	e Sg	N 01:06:16.5	0.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/07	03:35:25.5		51.676N	7.754E				5			6		2.6ML	BNS	NEIC	I?
	ML= 2.6(UCC), ML= 2.5(DBN), Less reliable solution															
1995/03/07	03:35:25.2	+- 0.84	51.650N	7.760E				0		12	12				ISC	
1995/03/07	03:35:27.7	+- 0.59	51.620N	7.780E	10.0	4.4	164	1G		8	5	200	2.3ML		SZGRF	I
1995/03/07	03:35:27.3	+- 0.62	51.610N	7.750E	8.9	4.4	150	1G		8	4	200	2.3ML		BGR	I
1995/03/07	03:35:25.4		51.657N	7.767E				1G					2.2ML		BUG	I

Hamm/Westfalen

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z	03:35:33.8	1.3			42.0	235.2	ML 2.4
	e Sg	N	03:35:40.3	2.9					
TNS	e Pg	Z	03:35:54.2	0.5			166.5	163.1	ML 2.3
	e Sg	N	03:36:13.3	0.3					
CLZ	e Pg	Z	03:35:56.9	0.9			180.5	82.4	ML 2.3
	e Sg	E	03:36:19.6	2.6					
MOX	e Sg	N	03:36:50.2	1.6			291.0	111.2	
CLL	i Pg	Z	03:36:31.5	4.3			364.5	94.1	
BFO	e Pn	Z	03:36:18.7	1.0			372.1	173.6	
	e Sn	E	03:36:57.6	2.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/09	11:15:55.3		48.821N	10.390E				5			6		2.5ML	VIE	NEIC	
Poor solution																
1995/03/09	11:15:52.7	+ - 0.78	48.730N	10.200E				0		10	10				ISC	
1995/03/09	11:15:54.7	+ - 0.38	48.780N	10.190E	8.9	7.8	4	0G		8	5	120	2.2ML		SZGRF	B
1995/03/09	11:15:55.6	+ - 0.33	48.760N	10.210E	7.8	5.6	2	0G		10	5	121	2.3ML		BGR	B

Heidenheim/Swabian Jura

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pg	Z	11:16:12.7	-0.3	T		102.8	129.8	ML 2.3
	e Sg	N	11:16:25.3	0.4	T				
BFO	e Pg	Z	11:16:18.3	-2.1	T		146.4	251.7	ML 2.2
	e Sg	E	11:16:35.9	-1.6	T				
WET	e Pn	Z	11:16:27.2	0.2	T		199.4	76.6	ML 2.2
	e Pg	Z	11:16:30.6	1.2	T				
TNS	e Sg	N	11:16:51.0	-1.6	T				
	e Pg	Z	11:16:31.4	0.8	T		206.5	322.6	ML 2.4
MOX	e Sg	E	11:16:53.8	-0.8	T				
	e Pn	Z	11:16:28.5	-2.5			232.7	25.2	ML 2.3
BRG	e Sg	E	11:17:00.5	-1.5	T				
	e Sg		11:17:42.0	4.6			356.2	47.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/09	15:00:16.0		47.574N	8.193E				0					2.0ML		SED	

Laufenburg, N of Brugg/CH, Swiss-German border region

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z	15:00:32.3	2.0		3.3	84.7	6.8	
	e Sg	N	15:00:43.7	3.5					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/10	22:58:59.8		50.832N	6.055E				25			24				NEIC	
1995/03/10	22:58:59.7	+ - 0.61	50.840N	6.040E				25	+ - 5.3	26	26				ISC	
1995/03/10	22:59:00.0		50.811N	6.132E				3					3.0ML		LDG	
1995/03/10	22:59:00.1		50.910N	6.100E				12					2.2ML		UCC	
1995/03/10	22:59:02.1	+ - 1.88	50.880N	6.350E	20.0	8.9	71			5	5	289	2.5ML		SZGRF	L
1995/03/10	22:59:00.7	+ - 0.81	50.790N	6.350E	10.0	5.6	101	10G		9	5	249	2.4ML		BGR	L
1995/03/10	22:58:59.8		50.925N	6.095E	3.0	2.0	101	14	+ - 4.0	14	7	239	2.2ML	GSH	GLA	L

Kerkrade/NL, Geilenkirchen, N of Aachen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
JCK	e Pg Z	22:59:05.1	0.2	T		26.6	62.2	
	e Sg N	22:59:08.6	0.2	T				
GSH	i Pg + Z	22:59:05.4	0.1	T		28.8	136.4	ML 2.2
	i Sg E	22:59:09.1	0.1	T				
KLL	i Pg + Z	22:59:06.1	-0.0			34.5	153.8	
	i Sg N	22:59:10.4	-0.1					
PLH	i Pg + Z	22:59:08.9	0.0	T		51.6	79.8	
	i Sg E	22:59:15.0	-0.1	T				
OLF	i Pg + Z	22:59:08.9	-0.2	T		53.0	154.2	
	i Sg N	22:59:14.9	-0.6	T				
KRF	i Pg + Z	22:59:09.8	0.2	T		55.8	33.5	
STB	i Pg - Z	22:59:11.1	0.2			63.9	124.7	ML 2.2
	i Sg N	22:59:18.1	-0.4					
BNS	i Pg + Z	22:59:13.0	0.1			75.8	86.3	ML 2.3
BUG	e Pg Z	22:59:16.6	-0.3			99.9	54.5	ML 2.5
	e Sg N	22:59:28.7	0.0					
OCH	i Pg - Z	22:59:18.1	-0.4			109.3	123.8	ML 2.2
	Sg E	22:59:30.9	-0.4					
BGG	e Pn - Z	22:59:18.9	-0.8			118.7	131.9	ML 2.6
	i Pg - Z	22:59:19.3	-0.8					
	Sg E	22:59:33.0	-0.9					
TNS	e Pn Z	22:59:27.8	0.2			183.5	114.3	ML 2.2
	e Sg E	22:59:49.1	-3.3					
CLZ	e Pg Z	22:59:50.8	-2.3			313.8	69.4	ML 2.5
	e Sg N	23:00:27.0	-2.6					
BFO	e Pn Z	22:59:46.1	0.6			330.3	150.0	
	e Sg N	23:00:28.1	-6.2					
MOX	e Sg N	23:00:46.3	-4.8			389.2	92.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/15	08:23:43.4		49.666N	13.965E				5			5		2.3ML	VIE	NEIC	
	Probably mining induced (after BRG), less reliable solution															
1995/03/15	08:23:42.5	+ - 0.73	49.710N	13.900E				0		9	9				ISC	
1995/03/15	08:23:45.3	+ - 0.85	49.670N	13.980E	8.9	4.4	115	1G		9	5	235	2.1ML	BRG	BGR	I

Rokycany, Pribram/CR, E of Plzen

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pg	Z	08:24:00.9	-1.1	T	2.6	98.9	234.1	ML 2.1
	e Sg	E	08:24:13.5	-0.0	T				
BRG	e Pg	Z	08:24:06.7	-1.3	T	5.2	133.8	358.9	ML 2.1
	e Sg	N	08:24:24.3	0.8	T				
CLL	e Sg	N	08:24:40.7	-0.2	T		194.8	339.6	ML 2.5
GRFO	e Pg	Z	08:24:17.8	-1.2	T	3.9	198.6	271.7	
	e Sg	E	08:24:42.2	0.2	T				
MOX	e Pg	Z	08:24:17.7	-1.6	T	4.1	200.3	303.7	
	e Sg	E	08:24:42.6	0.1	T				

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/16	15:24:45.9	+-	0.39	50.950N	9.440E	6.7	4.4	163	5G		7	5	119	2.3ML		BGR	B
1995/03/16	15:24:43.0	+-	3.00	50.980N	9.300E						8	5	312	2.4ML		IGF	I?

Poor solution

Ziegenhain, E of Marburg

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
VAD	i Pg	+ Z	15:24:50.2	1.1	T		36.1	181.4	
TNS	e Pn	- Z	15:25:01.6	-1.1	T		103.5	215.9	ML 2.4
	e Pg	Z	15:25:01.7	1.1					
	i Sn	+ N	15:25:17.5	1.1	T				
	i Sg	E	15:25:18.5	5.9	T				
CLZ	e Sg	E	15:25:20.3	2.6			121.3	37.4	ML 2.1
WDB	i Pn	- Z	15:25:04.9	-0.5	T		126.5	189.0	
	e Sg	Z	15:25:23.5	4.3	T				
OGB	e Pn	- Z	15:25:06.6	0.0	T		134.9	223.0	
ALG	e Pn	- Z	15:25:08.6	2.0	T		135.4	228.4	
BUG	e Sg	E	15:25:32.4	6.4			150.4	290.7	ML 2.4
MOX	e Pg	Z	15:25:11.1	-0.2			166.9	102.0	ML 2.1
	e Sg	E	15:25:31.8	1.1					
CLL	e (Pg)	Z	15:25:27.0	-0.2			260.8	80.5	ML 2.7
	e Sn	E	15:25:51.7	2.0					
BRG	i Sg	Z	15:25:56.1	-1.4					
	e Sg		15:26:16.0	-0.0			325.6	90.3	

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/17	00:46:29.9			49.654N	14.089E				10G			7				NEIC	
	Probably mining induced (after BRG), less reliable solution																
1995/03/17	00:46:28.4	+-	0.80	49.730N	13.890E				0		8	8				ISC	
1995/03/17	00:46:30.4	+-	0.73	49.660N	14.000E	8.9	4.4	116	1G		10	5	236	2.2ML		BGR	I

Rokycany, Pribram/CR, E of Plzen

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pg	Z	00:46:46.6	-0.7	T		99.4	235.2	ML 2.0
	e Sg	N	00:46:58.5	-0.3	T				
BRG	e Pg	Z	00:46:52.4	-0.9	T		135.0	358.3	ML 2.1
	e Sg	E	00:47:09.0	0.1	T				
CLL	e Pn	Z	00:47:00.4	-0.9	T		196.3	339.3	ML 2.4
	e Sg	N	00:47:26.4	-0.1	T				
GRFO	e Pn	Z	00:47:02.4	0.7	T		200.0	272.0	
	e Sg	E	00:47:27.8	0.3	T				
MOX	e Pn	Z	00:47:02.2	0.2	T		202.1	303.7	
	e Pg	Z	00:47:03.2	-1.5					
	e Sg	E	00:47:28.3	0.2	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/17	02:43:19.9		49.649N	13.990E				10G			5				NEIC	
	Probably mining induced (after BRG), less reliable solution															
1995/03/17	02:43:18.7	+- 0.90	49.710N	13.940E				0		7	7				ISC	
1995/03/17	02:43:20.8	+- 0.85	49.640N	14.010E	11.1	4.4	111	1G		8	4	238	2.0ML		BGR	I

E of Pribram/CR

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pg	Z	02:43:36.9	-0.6	T		98.7	236.5	ML 1.9
	e Sg	E	02:43:49.0	0.0	T				
BRG	e Pg	Z	02:43:42.9	-1.2	T		137.2	358.0	ML 1.9
	e Sg	N	02:44:00.3	0.3	T				
CLL	e Pn	Z	02:43:51.9	-0.1	T		198.7	339.4	ML 2.2
	e Sg	N	02:44:16.8	-0.7	T				
MOX	e Pg	Z	02:43:54.3	-1.1	T		203.9	304.1	
	e Sg	E	02:44:19.7	0.6	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/18	22:15:05.4		47.512N	5.818E				10G			12				NEIC	
1995/03/18	22:15:04.4	+- 0.60	47.350N	5.930E				8	+- 8.3	18	18				ISC	
1995/03/18	22:15:08.5	+- 2.60	47.500N	6.060E	24.5	18.9	72	10G		5	4	328	1.9ML	BFO	BGR	L
1995/03/18	22:15:06.0		47.395N	5.967E				10					2.6ML		LDG	

Charcenne, NW of Besancon/F

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z	22:15:41.2	0.5			204.6	58.6	ML 1.9
	e Sg	E	22:16:04.6	0.1					
TNS	e Sg	N	22:16:48.6	-1.1			363.0	29.1	
GRFO	e Sg	N	22:17:16.7	-1.7			463.2	54.6	

MOX e Sg N 22:17:41.2 -1.3 547.6 46.6

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/20	18:28:36.4		47.385N	11.958E				10G			6		2.0ML	VIE	NEIC	
Single network solution																
1995/03/20	18:28:34.2	+ - 0.80	47.570N	12.000E				10		8	8				ISC	
1995/03/20	18:28:29.8	+ - 1.72	47.170N	12.080E	26.7	10.0	166	10G		5	3	281	2.0ML		SZGRF	L
1995/03/20	18:28:37.5	+ - 1.06	47.580N	12.120E	13.3	6.7	150	10G		9	4	270	2.4ML	FUR	BGR	L

Kufstein, Woergl/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg - Z	18:28:45.1	-3.9			67.7	207.3	
	i Sg Z	18:28:51.9	-5.1					
FUR	e Pg Z	18:28:54.2	1.3	T		90.4	316.1	ML 2.4
	e Sg E	18:29:03.2	-0.2	T				
WET	e Pg Z	18:29:08.1	-0.4	T		182.7	17.6	ML 1.9
	e Sg E	18:29:28.4	-1.3	T				
GRFO	e Pg Z	18:29:20.2	1.3	T		243.8	344.6	
	e Sg N	18:29:47.9	0.7	T				
BFO	e Pn Z	18:29:19.0	-0.2	T		294.3	287.9	ML 2.1
	e Sn E	18:29:48.9	-0.4	T				
	e Sg E	18:30:00.5	-1.0	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/24	16:38:44.5		47.751N	8.735E				9			40		3.6ML	VIE	NEIC	
1995/03/24	16:38:44.3	+ - 0.45	47.820N	8.700E				12	+ - 4.3	71	71				ISC	
1995/03/24	16:38:45.0		47.748N	8.696E				3					3.5ML		LDG	
1995/03/24	16:38:44.5		47.774N	8.768E				10					3.6ML		SED	
1995/03/24	16:38:47.7	+ - 0.89	47.840N	8.820E	8.9	5.6	23	10G		7	7	248	3.3ML		SZGRF	L
1995/03/24	16:38:46.3	+ - 0.66	47.800N	8.850E	7.8	4.4	19	5G		23	9	250	3.4ML	FUR	BGR	L
1995/03/24	16:38:44.9	+ - 0.10	47.750N	8.760E	1.0	1.0	352	7	+ - 2.0	49	33	53	3.5ML		LED	L

Accompanied by noise,
Intensity = IV (MSK) at Singen

Singen/Hohentwiel, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg +	16:38:53.8	-0.0	T		52.2	40.4	ML 3.4
	i Sg	16:39:00.3	0.3	T				
HEX	i Pg	16:38:54.3	0.1	T		54.6	303.7	
	e Sg	16:38:59.9	-0.7					
FEL	i Pg +	16:38:54.9	0.2	T		57.5	284.4	
SLB	i Pg	16:38:56.0	0.1	T		64.8	265.1	
	e Sg	16:39:03.9	0.4	T				

KIR	i	Pg	16:38:56.3	0.1	T	66.8	290.5	
GLO	i	Pg	16:38:56.6	0.1	T	68.1	299.7	
	e	Sg	16:39:04.8	0.3	T			
KREK	i	Pg	16:38:56.5	-0.0	T	68.4	307.7	
	e	Sg	16:39:04.7	0.1	T			
BFO	i	Pg -	16:38:57.1	-0.1	T	72.0	333.8	ML 3.0
	i	Sg	16:39:08.8	3.2				
STA	i	Pg	16:38:57.3	0.0	T	73.0	280.4	
	e	Sg	16:39:06.1	0.3	T			
END	i	Pg	16:38:58.0	0.1	T	76.6	267.5	
	e	Sg	16:39:10.0	3.1				
BAW	i	Pg	16:38:58.7	-0.0	T	81.1	274.2	
	e	Sg	16:39:08.7	0.5	T			
WYH	i	Pg	16:38:58.9	0.1	T	82.0	254.7	
	e	Sg	16:39:08.9	0.4	T			
EFR	i	Pg	16:39:00.5	0.3	T	90.0	264.4	
	e	Sg	16:39:11.7	1.0	T			
BBS	i	Pg +	16:39:02.0	0.3	T	99.0	251.8	
	e	Sg	16:39:14.5	1.3	T			
UBR	i	Pg +	16:39:02.5	0.4	T	101.1	93.9	ML 3.5
	i	Sg	16:39:15.2	1.4	T			
LBG	e	Pg -	16:39:02.0	-0.2	T	101.9	1.4	ML 3.4
	e	Sg	16:39:14.4	0.3				
BEU	e	Pg +	16:39:02.6	-0.1	T	104.7	27.4	ML 3.8
	e	Sg	16:39:15.2	0.3	T			
STU	e	Pg -	16:39:05.3	0.4	T	118.0	15.6	
	i	Sg	16:39:19.4	0.7	T			
FUR	e	Pn Z	16:39:14.5	-0.2		192.8	75.3	ML 3.4
	e	Pg Z	16:39:17.7	0.0	6.1			
	e	Sg N	16:39:40.4	0.4				
HOL	e	Pn	16:39:13.4	-1.7		196.1	22.8	ML 3.7
	e	Sg	16:39:40.1	-0.8				
OGA	i	Pn + Z	16:39:18.5	3.3		196.9	119.0	
TOD	e	Sg	16:39:43.9	-0.0	T	206.4	0.9	
RUP	i	Pg -	16:39:27.3	0.0	T	250.3	330.8	
ABH	i	Pn	16:39:22.8	0.8		253.1	339.9	
TNS	e	Pn Z	16:39:24.7	-0.1	3.2	275.9	355.4	ML 3.0
	e	Pg Z	16:39:32.1	0.5				
	e	Sn E	16:39:54.1	0.6				
	e	Sg E	16:40:04.3	0.6				
GRFO	e	Pg Z	16:39:32.1	-0.4	6.4	281.3	39.0	ML 3.4
	e	Sg N	16:40:04.2	-1.1				
WET	e	Pn Z	16:39:32.2	-0.5	7.6	340.9	61.4	ML 3.1
	e	Pg Z	16:39:42.6	-0.1	4.1			
	e	Sn E	16:40:08.9	1.7				
	e	Sg E	16:40:21.8	-0.5				
MOX	e	Pg Z	16:39:49.9	0.1	6.6	382.9	31.7	ML 3.5
	e	Sn N	16:40:16.8	0.8				
	e	Sg N	16:40:32.1	-2.2				

CLZ	e	Pg	Z	16:40:06.1	1.6		2.2	469.4	13.7	ML	3.6
	e	Sg	N	16:40:59.0	-0.0						
CLL	e	Pg	Z	16:40:10.0	0.4		2.2	500.1	36.1	ML	3.7
	e	Sg	N	16:41:05.4	-2.4						
BRG	e	Pg	Z	16:40:11.8	0.2		2.5	511.4	45.3	ML	3.5
	e	Sg	E	16:41:09.4	-1.7						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/24	17:30:51.9		47.766N	8.655E				10G			11		2.0ML	STR	NEIC	
1995/03/24	17:30:51.0	+ - 1.66	47.790N	8.700E				2	+ -16.1	12	12				ISC	
1995/03/24	17:30:51.4		47.738N	8.735E				2					1.8ML		SED	
1995/03/24	17:30:50.1	+ - 1.40	47.710N	8.750E	13.3	4.4	21	10G		7	5	261	1.7ML	BFO	BGR	L
1995/03/24	17:30:50.7	+ - 0.10	47.760N	8.760E	1.0	1.0	352	7G		20	18	69	1.9ML		LED	L

Aftershock of event on Mar 24 at 16:38

Singen/Hohentwiel, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg +	17:30:59.7	0.2	T		51.3	41.2	ML 1.5
	e Sg	17:31:06.2	0.7	T				
HEX	i Pg	17:31:00.1	0.2	T		54.0	302.7	
FEL	i Pg -	17:31:00.8	0.3	T		57.3	283.3	
	e Sg	17:31:07.7	0.5					
SLB	i Pg	17:31:01.9	0.1	T		64.9	264.1	
BFO	i Pg	17:31:03.0	0.2	T		71.0	333.4	ML 1.7
	e Sg	17:31:14.6	3.5					
END	i Pg	17:31:03.8	0.1	T		76.6	266.6	
BAW	i Pg	17:31:05.6	1.1			81.0	273.4	
BBS	i Pg -	17:31:08.1	0.5			99.3	251.2	
	e Sg	17:31:19.8	0.6	T				
LBG	i Pg	17:31:06.8	-1.0			100.8	1.5	ML 1.9
	e Sg	17:31:20.3	0.7	T				
UBR	e Pg	17:31:08.7	0.8			101.2	94.5	ML 2.0
	e Sg	17:31:20.7	1.0	T				
BEU	e Pg +	17:31:08.4	0.1	T		103.7	27.7	ML 2.2
	e Sg	17:31:21.1	0.7	T				
FUR	e Sg	17:31:46.2	0.5			192.5	75.6	ML 2.4
TNS	e Sg	17:32:10.6	1.3			274.7	355.4	
GRFO	e Sg	17:32:11.3	0.5			280.4	39.1	
WET	e Pg	17:31:48.4	-0.0			340.4	61.6	
	e Sg	17:32:28.4	0.4					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/26	11:09:06.2	+- 0.96	51.580N	7.820E				0		7	7				ISC	
1995/03/26	11:09:08.6	+- 0.57	51.590N	7.750E	7.8	4.4	166	1G		7	4	196	2.2ML		SZGRF	I
1995/03/26	11:09:05.8		51.657N	7.767E				1G					2.2ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg - Z	11:09:14.2	1.3	TA		42.0	235.2	ML 2.2
	e Sg E	11:09:20.3	2.5	T				
TNS	i Pn + Z	11:09:33.8	0.8			166.5	163.1	
	e Pg Z	11:09:34.4	0.4					
	e Sg N	11:09:54.2	0.8					
CLZ	e Pg Z	11:09:37.6	1.2			180.5	82.4	ML 2.2
	e Sg E	11:10:01.3	4.0					
MOX	e Sg N	11:10:31.7	2.7			291.0	111.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/28	02:22:04.0	+- 7.01	48.100N	8.800E				6		8	8				ISC	
1995/03/28	02:22:06.3		48.100N	8.700E				6					2.5ML		LDG	
1995/03/28	02:22:06.4	+- 0.57	48.320N	8.740E	28.9	4.4	177	5		4	3	177	1.0ML		SZGRF	L
1995/03/28	02:22:05.5	+- 0.20	48.180N	8.750E	3.0	1.0	344	5G		10	6	139	1.7ML		LED	L

Aftershock to main event on Jan 22, 1995 at 06:03

Spaichingen/Swabian Jura, S of Albstadt

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	02:22:11.6	0.0			35.3	298.4	ML 1.0
	e Sg E	02:22:16.1	0.4					
SGW	i Pg -	02:22:11.8	0.2	T		35.5	103.1	ML 1.7
	i Sg	02:22:16.3	0.6	T				
HEX	i Pg	02:22:13.8	0.1	T		48.0	248.6	
	e Sg	02:22:19.5	0.3	T				
KREK	i Pg	02:22:14.8	0.2	T		53.7	263.6	
	e Sg	02:22:21.2	0.3	T				
LBG	i Pg	02:22:15.0	0.3			54.2	3.5	ML 1.7
	i Sg	02:22:21.3	0.3	T				
BEU	i Pg +	02:22:17.1	0.3	T		66.6	47.3	ML 1.6
BAW	i Pg	02:22:21.6	0.8	T		90.5	242.4	
	e Sg	02:22:31.7	0.3	T				
UBR	e Pg	02:22:26.3	1.2			115.4	118.2	ML 2.2
	e Sn	02:22:40.5	-0.0					
FUR	e Sg E	02:23:00.3	1.3			187.3	89.6	
WET	e Sg N	02:23:37.1	-0.2			321.5	69.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/28	20:22:14.9	+- 0.92	49.190N	6.850E	10.0	5.6	74	1G		8	6	235	2.3ML	TNS	BGR	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	20:22:39.8	0.4	T	7.5	144.6	130.8	ML 2.1
	e Sg N	20:22:55.6	-0.6	T				
TNS	e Pn Z	20:22:42.5	0.9	T	1.2	162.4	44.4	ML 2.3
	i Pg + Z	20:22:44.2	1.8					
	e Sg N	20:23:02.3	1.0	T				
BUG	e Sg E	20:23:26.2	-0.7	T		252.0	6.6	ML 2.7
GRFO	e Sg E	20:23:46.5	-0.1	T		320.8	78.3	
MOX	e Sg N	20:24:02.7	-0.1	T		377.5	62.8	
WET	e Sg N	20:24:21.0	1.0	T		438.2	88.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/30	15:13:02.2		51.736N	10.218E				10G			4				NEIC	
1995/03/30	15:12:59.0	+- 1.06	51.570N	10.200E				0		19	19				ISC	
1995/03/30	15:13:06.8		51.510N	10.500E				1G		21	15	187	2.8ML		SZGRF	I
1995/03/30	15:13:04.5	+- 0.47	51.460N	10.400E	8.9	5.6	173	1G		15	8	183	2.7ML		BGR	I

Bleicherode

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
MOX	i Pg Z	15:13:25.3	-0.3			124.2	136.4	
	i Sg Z	15:13:40.7	0.7					
CLL	e Pg Z	15:13:33.3	-2.0	T		181.4	94.3	ML 2.7
	e Sg E	15:13:55.5	-0.8	T				
TNS	e Pn Z	15:13:34.5	-0.7	T		194.2	225.7	ML 2.4
	e Pg Z	15:13:36.5	-1.0					
	e Sg N	15:13:58.3	-1.7	T				
GRA3	e Pg Z	15:13:37.2	-1.2			199.6	160.7	
GRA1	e Pg Z	15:13:38.6	-0.7			205.0	163.2	
GRFO	e Pg Z	15:13:38.5	-0.8	T		205.1	163.3	ML 2.8
	e Sg E	15:14:03.3	0.2	T				
GRA2	e Pg Z	15:13:39.0	-1.5			211.8	161.0	
BUG	e Sg E	15:14:06.4	-0.1	T		216.9	270.7	ML 2.6
GRA4	e Pg Z	15:13:40.6	-1.7			223.1	160.4	
GRB1	e Pg Z	15:13:47.0	0.7			246.5	158.4	
	e Sg E	15:14:14.2	-0.8					
BRG	e Pg Z	15:13:47.8	0.0	T		255.5	103.4	ML 2.6
	i Sg N	15:14:15.7	-1.8	T				
GRB3	e (Pg) Z	15:13:48.1	0.3			255.5	156.5	
GRB2	e Pg Z	15:13:48.8	0.3			259.5	159.2	
GRC4	e Pg Z	15:13:51.4	0.2			275.7	162.7	

GRB5	e	(Pg)	Z	15:13:50.6	-0.8			276.4	160.3								
GRC1	e	Pg	Z	15:13:52.3	-0.5		T	285.3	163.3		ML	2.8					
	i	Sg	E	15:14:24.4	-1.7		T										
GRC3	e	Pg	Z	15:13:55.0	-0.0			298.0	163.1								
WET	e	Pg	Z	15:13:57.1	-0.3		T	311.9	144.7		ML	2.8					
	e	Sg	E	15:14:33.0	-0.6		T										
BFO	e	Pg	Z	15:14:08.0	-0.7		T	378.3	203.9		ML	2.9					
	e	Sg	N	15:14:52.5	-0.1		T										

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/03/30	20:29:07.1		50.651N	5.593E				10G			13				NEIC	
1995/03/30	20:29:07.2	+- 0.65	50.630N	5.670E				10		21	21				ISC	
1995/03/30	20:29:08.0		50.757N	5.991E				25					3.0ML		LDG	
1995/03/30	20:29:08.3		50.830N	5.860E				19					2.2ML		UCC	
1995/03/30	20:29:08.1		50.820N	5.780E				24					2.2ML		DBN	
1995/03/30	20:29:08.1		50.820N	5.990E				10G		7	5	264	2.1ML		SZGRF	L
1995/03/30	20:29:07.7	+- 1.44	50.820N	5.920E	17.8	7.8	92	10G		5	3	266	2.5ML	BUG	BGR	L
1995/03/30	20:29:07.0		50.820N	5.840E	6.0	5.0	92	20	+- 7.0	16	9	288	2.2ML	GSH	GLA	L

Maastricht, Heerlen/NL, Dutch-German border region

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
GSH	i Pg	- Z	20:29:15.2	0.8	T		38.9	103.5	ML 2.2
	i Sg	E	20:29:20.5	1.1	T				
JCK	e Pg	Z	20:29:16.3	0.5	T		48.0	59.7	
	e Sg	N	20:29:22.0	0.2	T				
OLF	i Pg	- Z	20:29:17.4	0.5	T		54.6	131.1	
	i Sg	E	20:29:24.4	0.8	T				
PLH	i Pg	- Z	20:29:19.8	0.2	T		71.8	72.9	
	i Sg	N	20:29:28.0	-0.3	T				
STB	i Pg	- Z	20:29:20.6	0.5			74.7	109.1	ML 2.2
	Sg	N	20:29:30.1	1.0					
BNS	i Pg	- Z	20:29:23.2	-0.3			95.0	79.8	ML 2.8
	Sg	N	20:29:34.1	-0.6					
BUG	e Pg	Z	20:29:26.6	-1.2		3.0	121.3	54.8	ML 2.5
	e Sg	E	20:29:40.5	-1.6					
BGG	e Pn	- Z	20:29:27.8	0.7			126.0	122.2	ML 2.7
	i Pg	- Z	20:29:28.0	-0.6					
	i Sg	N	20:29:43.6	0.2					
TNS	e Pn	Z	20:29:36.7	1.1			195.9	108.8	ML 2.2
	e Pg	Z	20:29:39.2	-1.2		3.7			
	e Sg	E	20:30:02.8	-0.4					
BFO	e Sg	Z	20:30:40.3	-1.2			329.9	146.1	
MOX	e Sg	Z	20:31:00.4	-3.0			406.8	90.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/03	17:09:20.1	+ - 0.73	48.010N	6.750E				2		9	9				ISC	
1995/04/03	17:09:20.0		48.003N	6.750E				5G			9		1.4ML	STR	NEIC	
1995/04/03	17:09:20.4		48.000N	6.700E				2					2.0ML		LDG	

N of Belfort/F, Central Vosges Mountains

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Sg E	17:09:57.5	1.0		1.5	126.3	72.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/04	03:48:58.8		51.418N	6.893E				10G			5		2.2ML	UCC	NEIC	I
			ML= 2.3(DBN), Less reliable solution													
1995/04/04	03:49:00.0	+ - 1.19	51.490N	6.500E				0		7	7				ISC	
1995/04/04	03:49:03.2	+ - 1.53	51.440N	6.700E	15.6	7.8	112	1G		5	3	301	2.0ML		SZGRF	I
1995/04/04	03:49:06.0	+ - 1.45	51.360N	6.920E	21.1	7.8	107	1G		7	4	266	1.9ML		BGR	I

Duesseldorf

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	03:49:09.3	-1.1	T		25.8	69.6	ML 1.2
	e Sg E	03:49:16.1	2.8	T				
TNS	e Pg Z	03:49:32.6	-1.5	T		165.9	139.1	ML 2.1
	e Sg N	03:49:54.0	0.6	T				
CLZ	e Pg Z	03:49:47.5	0.1	T		244.4	76.0	ML 2.4
	e Sg E	03:50:15.4	-0.4	T				
BFO	e Sg E	03:50:46.3	-0.2	T		351.7	162.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/05	11:28:04.8		48.000N	8.600E									2.0ML		SED	
1995/04/05	11:28:01.6	+ - 1.11	47.790N	8.640E	12.2	5.6	24	0G		7	5	262	2.3ML		BGR	B

Stuehlingen, Schaffhausen/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	11:28:13.0	0.5	T		64.3	339.1	ML 1.9
	e Sg E	11:28:19.9	-0.1	T				
FUR	e Pn Z	11:28:32.9	-0.2	T		200.5	77.1	ML 2.7
	e Sg N	11:28:59.2	0.3	T				
GRC1	e Sg E	11:29:13.3	-0.1	T		251.4	56.7	ML 2.4
TNS	e Sg E	11:29:19.1	0.1	T		270.8	357.1	
GRFO	e Sg N	11:29:23.4	0.8	T		283.6	40.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/06	21:13:48.0		48.122N	7.525E				10G			10		1.9ML	STR	NEIC	
1995/04/06	21:13:47.4	+ - 0.63	48.080N	7.420E				10		16	16				ISC	
1995/04/06	21:13:48.3		48.200N	7.600E									1.8ML		SED	
1995/04/06	21:13:48.5		48.210N	7.508E				3					2.3ML		LDG	
1995/04/06	21:13:48.0	+ - 0.20	48.160N	7.570E	2.0	2.0	48	8	+ - 2.0	27	15	106	1.8ML		LED	L

Breisach/Upper Rhine Graben, W of Freiburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LIBD	i Sg	21:13:52.3	1.9	T		2.6	113.8	
FBB	e Sg E	21:13:57.0	0.9	T		27.4	129.8	
GLO	i Pg	21:13:53.6	0.1	T		31.7	112.4	
	e Sg	21:13:57.1	-0.2	T				
KIR	i Pg -	21:13:54.0	0.0	T		34.4	131.1	ML 1.7
	i Sg	21:13:58.3	0.2	T				
STA	i Pg	21:13:54.6	0.2	T		37.0	152.7	
	e Sg	21:13:59.4	0.6	T				
FEL	i Pg -	21:13:56.0	0.2	T		45.6	133.7	
	e Sg	21:14:01.5	0.3	T				
END	i Pg	21:13:56.9	0.1	T		51.0	165.8	
	e Sg	21:14:03.2	0.4	T				
BFO	e Pg Z	21:13:57.9	-0.3		9.6	59.3	71.1	
	e Sg E	21:14:05.2	0.1		7.8			
WYH	i Pg	21:13:59.7	0.0	T		68.5	171.4	
	e Sg	21:14:08.2	0.5	T				
LBG	e Pg -	21:14:05.6	-0.5	T		106.5	57.6	ML 1.8
	e Sg	21:14:18.4	-0.1	T				
SGW	i Pn +	21:14:08.5	-0.6	T		122.2	92.2	ML 2.2
	e Sn	21:14:23.1	-0.7	T				
BEU	i Pg +	21:14:12.0	-0.5	T		144.2	70.2	ML 1.8
	e Sg	21:14:29.0	-0.3	T				
UBR	e Pg	21:14:21.5	0.2			196.5	104.8	ML 2.1
	e Sg	21:14:43.8	-0.4					
HOL	e Pg	21:14:23.7	-0.3	T		212.4	49.8	ML 2.2
	e Sg	21:14:48.0	-0.7	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/07	11:39:03.8		47.283N	11.251E				10G			7		2.0ML	VIE	NEIC	
1995/04/07	11:39:04.0	+ - 1.00	47.290N	11.290E				10		7	7				ISC	
1995/04/07	11:39:03.7	+ - 0.15	47.291N	11.244E	0.6	0.5	110	17	+ - 1.1	13	8		2.1ML		FUR	L

Inn Valley/A, W of Innsbruck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GAPA	i Pg + Z	11:39:08.6	-0.1			24.9	337.4	
	e Sg N	11:39:12.4	0.2					

SCE	i	Pg	-	Z	11:39:11.9	0.1				45.0	128.4		
OGA	i	Pg	-	Z	11:39:12.6	0.0				49.9	199.5		
FUR	e	Sg		N	11:39:33.6	1.9				97.0	1.4		
BFO	e	Sg		E	11:40:16.0	1.8				246.4	299.0		
GRFO	e	Sg		E	11:40:20.7	0.7				266.9	359.6		

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/11		12:57:11.3	+ - 0.61	50.290N	7.920E	7.8	4.4	76	10G		5	4	168	2.0ML	BUG	BGR	L
1995/04/11		12:57:11.4		50.320N	7.940E				12			7		2.1MD		IGF	L

Bad Ems

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg Z	12:57:18.4	0.4		11.5	37.6	106.6	ML 1.6
	e Sg N	12:57:22.4	-0.3					
BUG	e Sg E	12:57:50.2	0.6			133.2	339.6	ML 2.0
BFO	e Sg N	12:58:14.3	-1.0			223.1	172.6	ML 1.9
CLZ	e Sg E	12:58:20.9	0.9			239.8	44.2	ML 2.1

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/13		08:59:58.0		50.599N	13.471E				10G			5		3.8ML	GRF	NEIC	I?
	Poor solution																
1995/04/13		09:00:04.0	+ - 1.31	50.380N	14.200E				0		11	11				ISC	
1995/04/13		08:59:59.0	+ - 0.67	50.830N	14.700E	10.0	7.8	67	0G		19	8	280	3.2ML		BGR	B

Zittau, German-Czech border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BRG	i Pg Z	09:00:07.4	-0.6	T		53.4	275.5	
	i Sg N	09:00:12.6	-1.6	T				
CLL	e Pn Z	09:00:20.9	-1.0	T		129.9	294.8	ML 3.1
	e Sg N	09:00:36.2	0.1	T				
MOX	e Pn Z	09:00:33.6	1.0	T		218.0	265.8	
	i Sn N	09:00:58.6	2.0	T				
WET	e Pn Z	09:00:33.7	-0.2	T		228.3	215.5	ML 2.9
	i Pg Z	09:00:35.9	-1.8	T				
	i Sg E	09:01:02.8	-1.4	T				
GRC1	i Pn Z	09:00:42.7	-0.6	T		305.6	229.4	
	i Pg Z	09:00:49.7	-1.0	T				
CLZ	e Pn Z	09:00:47.1	1.9	T		320.9	292.2	ML 3.0
	i Sn N	09:01:23.0	4.7	T				
TNS	i Pn Z	09:01:02.0	1.4	T		447.0	263.7	ML 3.6
	i Pg Z	09:01:13.2	-1.5	T				
	i Sg N	09:02:05.2	-1.5	T				

BFO	i	Pn	Z	09:01:11.7	0.2	T	536.6	241.3	ML	3.5
	i	Sn	Z	09:02:09.1	5.2	T				
	i	Sg	N	09:02:34.7	2.4	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/16	21:15:05.8	+ - 0.88	51.010N	6.590E	15.6	7.8	98	1G		10	6	247	2.6ML		BGR	I
1995/04/16	21:15:00.0		50.980N	6.630E	5.0	3.0	98	1G		8	6	224			GLA	I

Dueren

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
PLH	e Pg - Z	21:15:06.5	4.2	T		13.6	78.0	
GSH	e Pg - Z	21:15:09.9	4.4	T		32.3	213.4	
BUG	e Pg Z	21:15:15.9	4.4			67.9	40.8	ML 2.2
	e Sg N	21:15:26.2	6.8					
TNS	e Pg Z	21:15:30.2	4.2			153.4	122.6	
	i Sg E	21:15:49.6	5.8					
CLZ	e Pg Z	21:15:51.3	4.5			276.6	68.3	ML 2.6
	e Sg N	21:16:24.2	5.2					
BFO	i Pg Z	21:15:59.8	5.7			319.0	156.8	ML 2.6
	i Sg E	21:16:36.7	5.6					
MOX	i Sg N	21:16:47.0	6.3			352.2	94.1	ML 2.7
CLL	e Sg Z	21:17:11.0	3.6			445.9	82.8	
WET	e Sg N	21:17:30.9	10.9			490.3	112.2	ML 2.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/22	11:53:01.4		47.000N	11.200E									2.3ML		SED	
1995/04/22	11:53:00.8	+ - 1.43	46.995N	11.369E	16.3	6.8	323	26	+ - 11.9	25	12	162	2.7ML		LED	L
1995/04/22	11:53:02.8	+ - 0.99	47.200N	11.210E	13.3	6.7	151	10G		8	4	272	2.5ML	WET	BGR	L
1995/04/22	11:53:00.6	+ - 0.11	47.138N	11.216E	0.4	0.4	10	11	+ - 1.2	14	7		2.6ML		FUR	L

Stubai Alps/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg + Z	11:53:06.6	0.1			33.3	205.8	
	i Sg Z	11:53:10.7	0.1					
SCE	i Pg - Z	11:53:07.2	-0.2			39.0	106.3	
	i Sg Z	11:53:12.1	-0.0					
GAPA	i Pg + Z	11:53:07.2	-0.5			40.6	349.4	
	i Sg N	11:53:13.0	0.4					
UBR	e Pn - Z	11:53:19.4	0.5			102.9	306.3	ML 2.8
	i Pg + Z	11:53:21.1	3.0					
	e Sn	11:53:31.9	0.1					
	e Sg	11:53:35.7	5.6					

FUR	i	Pg + Z	11:53:22.1	2.2	114.0	2.2	ML 2.6
	e	Sn	11:53:34.3	0.2			
	i	Sg	11:53:37.6	4.4			
SGW	e	Pg - Z	11:53:32.0	0.1	184.6	306.4	ML 2.7
	e	Sg	11:53:54.0	0.7			
BFO	e	Pn Z	11:53:39.7	2.5	253.3	302.6	
	e	Pg Z	11:53:44.8	1.3			
	e	Sg Z	11:54:13.4	0.4			
WET	e	Pn Z	11:53:38.5	1.1	254.9	28.3	ML 2.5
	e	(Sn) N	11:54:06.9	3.0			
	e	Sg E	11:54:12.6	-0.8			
KIR	e	Sg	11:54:16.1	0.2	263.7	291.4	
GRFO	e	Sg N	11:54:21.5	-0.2	283.8	0.1	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/23	04:46:19.2		50.908N	6.133E				10G			5		1.8ML	DBN	NEIC	
Less reliable solution																
1995/04/23	04:46:19.0	+ - 1.65	50.900N	6.100E				10		7	7				ISC	
1995/04/23	04:46:19.7		50.890N	6.110E				14					1.8ML		UCC	
1995/04/23	04:46:17.1	+ - 1.99	50.830N	6.090E	23.3	12.2	73	10G		5	3	298	2.1ML	BUG	BGR	L
1995/04/23	04:46:19.2		50.894N	6.100E	4.0	2.0	73	17	+ - 5.0	14	8	283	1.8ML	GSH	GLA	L
1995/04/23	04:46:20.6	+ - 1.89	50.870N	6.260E	20.0	10.0	71	10G		5	3	293	1.9ML		SZGRF	L

Kerkrade/NL, Geilenkirchen, N of Aachen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GSH	i Pg + Z	04:46:24.6	0.6			16.9	150.9	ML 1.8
	i Sg N	04:46:28.5	2.2					
KLL	i Pg + Z	04:46:25.4	0.2			25.1	171.7	
	i Sg N	04:46:29.6	1.2					
PLH	i Pg + Z	04:46:28.2	0.2			42.1	68.8	
	i Sg E	04:46:34.2	1.2					
OLF	e Pg Z	04:46:28.1	-0.1			43.2	164.7	
	e Sg N	04:46:34.3	1.0					
BNS	e Pg Z	04:46:32.4	0.6			65.0	80.4	ML 1.9
	i Sg N	04:46:40.9	1.5					
BUG	i Pg + Z	04:46:36.0	-0.8	T		94.8	47.6	ML 2.1
	e Sg N	04:46:48.7	0.8	T				
TNS	e Sg N	04:47:09.7	0.2	T		170.5	114.1	ML 1.8
CLZ	e Pg Z	04:47:09.7	-2.7	T		305.3	67.7	ML 2.4
	e Sg N	04:47:47.7	-0.2	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/23	18:54:42.9	+- 1.35	51.550N	6.800E	32.2	18.9	108	1G		8	5	278	2.1ML		BGR	I
1995/04/23	18:54:43.0		51.488N	6.845E				1G					1.6ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 18:54:49.1	1.1			29.9	100.0	ML 1.9
	e Sg	E 18:54:53.6	2.1					
BNS	e Pg	Z 18:54:55.4	1.8			62.7	158.3	
	i Sg	E 18:55:04.2	3.3					
TNS	e Pg	Z 18:55:13.8	0.3			180.1	140.7	ML 2.3
	e Sg	N 18:55:34.6	0.1					
CLZ	e Pg	Z 18:55:25.2	0.4			246.4	79.4	ML 2.2
	e Sg	N 18:55:51.4	-2.0					
BFO	e Sn	E 18:56:13.3	1.4			366.8	162.6	
GRFO	e Sg	N 18:56:34.8	6.8			367.8	121.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/24	01:03:52.0	+- 1.09	49.160N	6.880E				0		14	14				ISC	
1995/04/24	01:03:53.4	+- 1.57	49.130N	6.750E	20.0	7.8	91	1G		5	3	277	2.2ML		SZGRF	I
1995/04/24	01:03:54.2	+- 0.89	49.180N	6.850E	13.3	6.7	70	1G		9	5	236	2.2ML		BGR	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z 01:04:17.6	-1.0	T		143.9	130.5	ML 2.0
	e Sg	E 01:04:34.8	-0.5	T				
TNS	e Pn	Z 01:04:20.0	-1.1	T		163.2	44.1	ML 2.2
	e Pg	Z 01:04:22.1	0.2	T				
	e Sg	E 01:04:41.3	0.5	T				
BUG	e Sg	E 01:05:06.0	-0.5	T		253.1	6.6	
GRFO	e Pg	Z 01:04:48.5	-0.1	T		321.0	78.2	
	e Sg	E 01:05:26.5	0.6	T				
GRA1	e Pg	Z 01:04:48.3	-0.3			321.2	78.1	
	e Sg	N 01:05:26.1	0.1					
GRA3	e Pg	Z 01:04:51.5	1.4			329.3	77.0	
GRA2	e Pg	Z 01:04:50.9	0.7			330.3	79.1	
GRC1	e Sg	E 01:05:30.5	-1.0	T		340.7	91.7	ML 2.4
GRB4	e Pg	Z 01:04:53.1	0.8			342.9	82.8	
GRC3	e Pg	Z 01:04:56.1	3.1			346.7	93.5	
GRB1	e Pg	Z 01:04:53.6	0.2			349.0	84.3	
	e Sg	N 01:05:31.0	-2.9					
MOX	e Sg	N 01:05:45.3	3.1			378.0	62.7	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/25	06:50:09.6		47.118N	6.417E				10G			6				NEIC	
Single network solution																
1995/04/25	06:50:07.2	+ - 0.69	47.070N	6.460E				10		11	11				ISC	
1995/04/25	06:50:09.8		47.100N	6.600E				25					2.2ML		LDG	

Morteau/F, W of La Chaux-de-Fonds/CH

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/25	09:18:03.7	+ - 0.61	51.340N	10.520E	10.0	4.4	65	1G		5	3	185	2.3ML		SZGRF	I
1995/04/25	09:18:03.8	+ - 0.59	51.350N	10.560E	8.9	4.4	57	0G		6	4	181	2.2ML		BGR	B

Muehlhausen, Bleicherode

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
CLZ	e Pg Z	09:18:12.6	-0.7	T		56.2	346.7	ML 1.8
	e Sg E	09:18:20.2	0.4	T				
CLL	e Pg Z	09:18:32.3	-0.3	T		169.8	90.6	ML 2.5
	e Sg N	09:18:52.7	0.4	T				
GRA1	e Sg N	09:18:57.9	-0.3			190.2	165.5	ML 2.6
GRFO	e Sg E	09:18:58.1	-0.1	T		190.3	165.5	ML 2.5
BRG	e Sg N	09:19:12.7	-0.2	T		242.0	101.3	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/04/26	07:12:47.4		47.134N	6.780E				5			8				NEIC	
Single network solution																
1995/04/26	07:12:45.4	+ - 0.70	47.080N	6.580E				5		11	11				ISC	
1995/04/26	07:12:47.5		47.100N	6.600E									2.3ML		LDG	

Morteau/F, W of La Chaux-de-Fonds/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	07:13:17.8	-1.6		1.7	188.3	42.8	
	e Sg Z	07:13:41.0	-0.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/02	04:48:58.7		47.367N	13.438E				10G			6		2.0ML	VIE	NEIC	
Less reliable solution																
1995/05/02	04:48:57.0	+ - 1.56	47.490N	13.400E				10		6	6				ISC	

Eastern Tennengau/A, Hoher Dachstein

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pn Z	04:49:28.5	2.7		2.2	187.9	348.3	
	e Sn E	04:49:51.5	5.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/03	07:52:15.1		47.137N	6.777E				10G			8				NEIC	
Single network solution																
1995/05/03	07:52:12.6	+ - 0.84	47.070N	6.570E				10		10	10				ISC	
1995/05/03	07:52:13.0		47.209N	6.472E				10					1.8ML		SED	
1995/05/03	07:52:15.1		47.100N	6.600E									2.3ML		LDG	

Morteau/F, W of La Chauv-de-Fonds/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e (Pg) Z	07:52:46.3	-0.7			188.3	42.8	
	e Sg Z	07:53:08.4	-0.4					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/03	09:18:55.3		48.900N	8.400E									2.3ML		SED	
1995/05/03	09:18:55.8	+ - 0.47	48.780N	8.900E	10.0	4.4	128	0G		5	4	162	1.8ML	TNS	BGR	B?

Calw/Black Forest

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	09:19:06.8	-0.0	T	8.3	65.3	220.2	ML 1.4
	e Sg N	09:19:14.4	0.0	T				
TNS	e Sg E	09:19:42.3	-0.2	T		163.7	348.7	ML 1.8
GRFO	e Sg N	09:19:51.6	-0.3	T		196.5	58.1	ML 2.1
MOX	e Sg N	09:20:17.9	0.8	T		284.8	42.3	ML 2.0

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/06	05:21:28.5	+ - 0.96	51.460N	6.910E	22.2	10.0	129	1G		11	5	275	2.1ML		BGR	I
1995/05/06	05:21:25.3		51.488N	6.845E				1G					1.8ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	05:21:31.9	1.5			29.9	100.0	
	e Sg N	05:21:37.3	3.5					
GSH	e Pg Z	05:21:42.5	2.0			89.7	201.5	
TNS	e Pg Z	05:21:57.0	1.2			180.1	140.7	ML 1.9
	e Sg N	05:22:18.5	1.7					

CLZ	e	Pg	Z	05:22:09.7	2.7				246.4	79.4	ML	2.1
	e	Sg	E	05:22:36.1	0.4							
MOX	i	Sg	E	05:23:06.1	1.9				346.2	103.8	ML	2.2
BFO	i	Pn	Z	05:22:18.7	1.7				366.8	162.6	ML	2.2
	i	Pg	Z	05:22:31.0	3.6							
	i	Sn	E	05:22:56.2	2.0							
	i	Sg	E	05:23:13.4	3.3							

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/07	14:06:27.8		47.400N	11.272E				10G			5		1.6ML	VIE	NEIC	
Less reliable solution																
1995/05/07	14:06:25.6	+ - 2.06	47.550N	12.240E	18.9	6.7	144	10G		10	6	273	2.1ML		BGR	L
1995/05/07	14:06:25.7	+ - 0.30	47.524N	12.145E	1.1	0.8	135	15	+ - 7.9				1.8ML		FUR	L

Kufstein, Woergl/A

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	Pg	Z	14:06:36.5	-0.1			63.2	211.4	
	Sg		14:06:45.2	1.0					
FUR	Pg	Z	14:06:42.6	0.4			96.2	317.9	ML 2.5
	Sg		14:06:54.2	0.7					
GRC1	e	Pn	Z	14:06:54.1	2.3		170.1	344.5	ML 2.1
	e	Sg	E	14:07:14.3	-0.2				
GEC2	Pg	Z	14:06:56.9	-0.5			186.8	37.6	
	Sg		14:07:19.4	0.2					
WET	e	Pn	Z	14:06:55.7	1.7		188.1	16.5	ML 1.6
	Pg	Z	14:06:57.0	-0.6					
	Sg		14:07:20.0	0.4					
GRFO	e	Sg	N	14:07:37.0	-0.3		250.3	344.6	ML 2.0
BFO	e	Pn	Z	14:07:10.2	2.9		298.0	288.9	ML 2.0
	e	Sg	N	14:07:51.8	0.9				
MOX	e	Sg	N	14:08:05.3	-0.2		349.1	353.9	ML 2.2

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/09	22:47:43.1	+ - 1.19	49.250N	6.760E	13.3	6.7	97	1G		6	3	276	1.7ML	TNS	BGR	I
1995/05/09	22:47:43.7	+ - 0.68	49.257N	6.712E	14.0	2.8	97	1G		5	4	218	2.4MD		LED	I?

Saarbruecken-West

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i	Pg - Z	22:47:53.2	0.1	T		55.5	26.8	MD 2.0
	i	Sg	22:48:00.4	0.8	T				
BFO	e	Pn	E	22:48:08.5	-1.3		157.0	130.4	
	e	Pg	E	22:48:09.7	-0.6				
	e	Sg	E	22:48:27.0	-1.6				

TNS	e	Pg	Z	22:48:10.5	-1.1			164.5	48.6	ML	1.7
	e	Sg	N	22:48:29.8	-0.9						
FEL	e	Pn	Z	22:48:11.2	-1.6	T		180.9	147.6	MD	2.7
GRFO	e	Sg	E	22:49:16.4	-1.3			329.2	79.9		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/12	10:57:55.6	+ - 0.76	49.660N	7.830E	15.6	7.8	104	0G		8	4	229	2.2ML		BGR	B
1995/05/12	10:57:54.8	+ - 0.30	49.683N	7.960E				1	+ - 1.0		4	184	2.2ML		IGF	

Rockenhausen/Pfaelzer Bergland, W of Worms

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGB	e Pg - Z	10:58:03.2	0.8	T		44.9	4.5	
	i Sg Z	10:58:09.6	2.0	T				
ALG	i Pg - Z	10:58:04.7	0.8	T		53.7	353.7	
	i Sg + Z	10:58:11.9	1.7	T				
TNS	e Pg Z	10:58:07.1	0.5	T		69.4	30.0	ML 1.9
	e Sg E	10:58:16.5	1.9	T				
BFO	e Pn Z	10:58:20.3	-0.1	T		152.8	169.7	ML 2.1
	e Pg Z	10:58:20.3	-0.4					
	Sg E	10:58:38.3	-0.2	T				
GRFO	e Sg E	10:59:06.2	4.4			234.5	88.5	ML 2.4
WET	i Pn Z	10:58:47.5	1.8			360.7	97.7	ML 2.5
	e Pg Z	10:58:59.2	3.3					
	e Sg N	10:59:39.8	2.0					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/12	22:00:33.2		47.150N	10.750E				10G			6		2.1ML	VIE	NEIC	
	Poor solution															
1995/05/12	22:00:34.0	+ - 2.27	47.170N	10.800E				11	+ - 14.1	9	9				ISC	
1995/05/12	22:00:33.5		47.130N	10.691E				10					1.8ML		SED	
1995/05/12	22:00:33.7	+ - 1.55	47.130N	10.530E	18.9	6.7	1	10G		6	4	272	2.2ML	FUR	BGR	L

Landeck/A, Inn Valley

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	22:00:41.1	-0.9			47.5	127.6	
	i Sg Z	22:00:46.4	-1.2					
SCE	e Pg Z	22:00:46.7	-2.4			89.9	96.1	
	e Sg	22:00:57.0	-2.6					
FUR	e Pg Z	22:00:55.5	0.0	T	1.5	127.7	25.6	ML 2.2
	e Sg E	22:01:09.9	-0.4	T				
BFO	e Sg E	22:01:34.3	-0.0	T		211.9	309.8	
WET	e Pn Z	22:01:13.6	-0.6	T	3.7	283.7	37.0	
	e Sn N	22:01:44.2	0.8	T				

TNS e Sn N 22:02:03.0 0.1 T 376.3 336.8

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/21	04:09:15.0		48.039N	7.979E				10G			7				NEIC	
1995/05/21	04:09:14.9	+- 0.80	48.030N	7.940E				10		9	9				ISC	
1995/05/21	04:09:15.2		48.000N	8.000E									2.4ML		LDG	
1995/05/21	04:09:16.5		48.000N	8.000E									2.0ML		SED	
1995/05/21	04:09:19.0	+- 2.11	48.140N	8.170E	20.0	6.7	39	10G		8	6	276	1.8ML	TNS	BGR	L
1995/05/21	04:09:15.4	+- 0.20	48.040N	8.030E	3.0	2.0	60	13	+- 2.0	25	15	88	2.2ML		LED	L

Furtwangen/Black Forest, E of Freiburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KIR	i Pg +	04:09:18.9	0.5	T		12.5	221.8	ML 1.5
	i Sg	04:09:21.4	0.8	T				
FBB	i Pg Z	04:09:18.2	-0.4	T		13.8	252.1	
	i Sg N	04:09:22.0	1.2					
FEL	i Pg +	04:09:19.7	0.5	T		18.3	184.1	
	e Sg	04:09:23.0	1.2	T				
STA	i Pg	04:09:20.5	0.1	T		26.1	221.6	
	e Sg	04:09:23.9	0.2	T				
LIBD	i Pg -	04:09:22.2	0.7	T		34.1	291.3	
	e Sg	04:09:27.0	1.2					
BAW	i Pg	04:09:22.1	-0.0	T		37.6	224.5	
	e Sg	04:09:26.8	0.0	T				
BFO	e Pg Z	04:09:22.9	0.5			39.2	34.4	
	e Sg N	04:09:28.0	0.8					
BBS	i Pg +	04:09:28.1	-0.2	T		74.9	211.5	
	i Sg	04:09:38.0	0.9					
SGW	e Pg -	04:09:30.7	0.2	T		88.4	84.7	ML 2.7
	e Sg	04:09:41.5	0.6	T				
LBG	e Pg +	04:09:30.7	-0.1	T		89.7	38.8	ML 2.0
	i Sg	04:09:42.1	0.8	T				
BEU	e Pn	04:09:33.5	-2.0	T		119.0	58.9	ML 2.2
	i Sg	04:09:49.8	0.2	T				
UBR	e Sn	04:09:56.9	-1.3	T		160.1	103.7	
HOL	e Pg	04:09:48.1	-0.8	T		197.4	40.8	ML 2.2
	e Sg	04:10:12.6	0.6	T				
FUR	e Sg E	04:10:26.0	1.5			241.3	85.5	ML 2.6
TNS	e Sg E	04:10:25.7	0.3			244.6	7.0	ML 1.8
GRC1	e Sg N	04:10:34.1	-0.9			278.2	66.2	ML 2.1
GRFO	e Pg Z	04:10:08.0	2.2			296.8	50.6	
	e Sg E	04:10:40.4	0.1					
WET	e Sg E	04:11:02.1	-1.1			377.0	69.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/21	22:14:52.4		47.379N	11.759E				10G			6		2.0ML	VIE	NEIC	
1995/05/21	22:14:52.8	+ - 0.80	47.340N	11.790E				8	+ - 10.2	11	11				ISC	
1995/05/21	22:14:54.3	+ - 1.24	47.320N	11.980E	16.7	11.1	143	10G		6	4	275	2.1ML	FUR	BGR	L
1995/05/21	22:14:51.7	+ - 0.95	47.200N	11.890E	14.5	7.8	159	10G		9	4	278	2.2ML		SZGRF	L

Central Ziller Alps/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg - Z	22:14:59.4	3.5			22.5	217.2	
FUR	e Pg Z	22:15:12.2	0.7	T		116.5	337.0	ML 2.2
	e Sg N	22:15:26.3	1.1	T				
WET	e Pn Z	22:15:26.1	0.7	T		228.2	18.4	
	e Pg Z	22:15:28.9	-1.5	T				
	e Sg E	22:15:55.3	-1.6	T				
GRFO	e Sg N	22:16:09.8	-2.3			281.3	350.1	
BFO	e Pn Z	22:15:35.3	1.8	T		294.2	296.6	
	e Pg E	22:15:40.9	-0.7		1.8			
	e Sn E	22:16:05.1	1.5	T				
	e Sg E	22:16:15.7	-0.1	T				
TNS	e Pn Z	22:15:49.9	1.0	T		420.3	324.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/22	16:56:37.5	+ - 0.85	51.680N	7.490E	12.2	5.6	144	1G		6	3	233	2.1ML	TNS	BGR	I
1995/05/22	16:56:35.8		51.665N	7.561E				1G					1.9ML		BUG	I

Luenen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	16:56:42.1	0.9			32.1	219.1	ML 1.9
	e Sg N	16:56:47.0	2.0					
GSH	i Pg + Z	16:56:58.7	0.5			132.1	219.1	
	Sg	16:57:15.7	2.2					
TNS	e Pg Z	16:57:05.2	0.2			172.0	158.5	ML 2.1
	e Sg E	16:57:27.4	2.5					
CLZ	e Pn Z	16:57:09.1	2.6			194.5	83.1	ML 2.1
	e Sg N	16:57:35.2	3.8					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/29	09:07:38.8	+ - 0.43	50.320N	9.170E	7.8	4.4	169	5G		6	4	143	2.0ML	GRFO	BGR	L
1995/05/29	09:07:37.4		50.228N	9.229E				17	+ - 1.0	9	7	194	2.3MD	VAD	IGF	L

Gelnhausen, NE of Frankfurt/M

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WDB	i Pg - Z	09:07:46.5	1.1	T		43.9	199.7	
VAD	i Pg + Z	09:07:45.1	-0.9	T		47.8	5.0	MD 2.3
TNS	Pg Z	09:07:47.3	0.0	T		55.6	269.7	ML 1.7
	Sg E	09:07:54.6	0.6					
BHZ	i Pg - Z	09:07:48.4	0.3	T		61.2	255.6	
FOA	i Pg + Z	09:07:49.0	-0.5	T		69.6	304.5	
OGB	i Pg - Z	09:07:53.0	0.3	T		88.3	260.1	
	e Sg - Z	09:08:06.3	3.2	T				
ALG	e Pg - Z	09:07:53.8	-0.2	T		96.4	266.2	
GRFO	e Sg E	09:08:25.6	3.8			154.5	112.0	ML 2.0
MOX	e Pn Z	09:08:07.2	3.4			175.2	73.8	ML 2.0
	e Sg E	09:08:29.1	1.3					
CLZ	e Sg N	09:08:33.1	-0.6			196.4	23.6	ML 2.0

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/30	22:54:30.0		48.356N	8.896E				2					2.5ML		LDG	
1995/05/30	22:54:28.5	+ - 1.17	48.350N	8.960E	18.9	6.7	141	10G		4	3	231	1.5ML		SZGRF	L
1995/05/30	22:54:29.5	+ - 0.46	48.370N	8.970E	6.7	3.3	169	10G		8	6	168	2.2ML	FUR	BGR	L
1995/05/30	22:54:29.4	+ - 0.10	48.340N	8.940E	1.0	1.0	337	5G		13	7	99	1.8ML		LED	L
First event of a doublette																

Balingen/Swabian Jura

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg -	22:54:35.3	0.2	T		33.0	141.7	ML 1.7
	e Sg	22:54:39.6	0.6	T				
LBG	i Pg +	22:54:36.0	0.2	T		37.8	343.6	ML 1.7
	e Sg	22:54:40.7	0.4	T				
BEU	i Pg +	22:54:37.0	0.1	T		44.3	52.1	ML 1.6
	i Sg	22:54:42.5	0.3	T				
BFO	i Pg +	22:54:37.3	0.2	T		45.1	268.8	ML 1.2
	i Sg	22:54:42.9	0.5	T				
KIR	i Pg +	22:54:44.2	0.0	T		87.0	241.0	ML 1.9
	e Sg	22:54:54.2	-0.1	T				
UBR	e Pn	22:54:49.0	-0.7	T		113.7	129.7	ML 1.8
	e Sg	22:55:02.6	0.7	T				
HOL	e Pn	22:54:51.0	-0.9	T		131.2	28.7	ML 2.5
	e Sn	22:55:04.5	-3.2					
FUR	e Sg N	22:55:18.8	-0.3			174.0	95.6	ML 2.2
TNS	e Sg N	22:55:29.5	-0.6			212.3	350.5	ML 1.8
GRFO	e Sg N	22:55:33.2	-0.3			224.1	47.1	
WET	e Pg Z	22:55:19.0	-1.7		2.0	302.2	71.3	
	e Sg E	22:55:54.3	-1.5					
MOX	e Sg N	22:55:59.6	-1.5			320.9	36.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/05/31	22:16:48.0		47.612N	5.536E				10G			8				NEIC	
Single network solution																
1995/05/31	22:16:45.8	+ - 0.77	47.500N	5.500E				10		11	11				ISC	
1995/05/31	22:16:47.6		47.600N	5.500E									2.2ML		LDG	

Gray/Haute-Saone/F

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Sg N	22:17:52.1	0.0			225.7	67.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/02	10:51:19.9		51.638N	7.608E				5			7		3.0ML	DBN	NEIC	I?
ML= 3.1(UCC), less reliable solution																
1995/06/02	10:51:19.1	+ - 0.89	51.640N	7.670E				0		12	12				ISC	
1995/06/02	10:51:20.9	+ - 0.62	51.620N	7.740E	8.9	4.4	163	1G		7	4	202	2.8ML		SZGRF	I
1995/06/02	10:51:19.9	+ - 0.58	51.700N	7.690E	8.9	5.6	155	1G		12	7	218	2.9ML	CLZ	BGR	I
1995/06/02	10:51:18.6		51.667N	7.720E				1G					2.5ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	10:51:26.6	1.2			40.1	231.2	ML 2.7
	e Sg E	10:51:32.4	2.4					
BNS	i Pg - Z	10:51:34.6	1.3			86.9	206.0	ML 2.7
	Sg N	10:51:45.6	2.2					
STB	e Pg Z	10:51:41.8	0.5			134.0	207.6	
	Sg E	10:51:59.4	2.5					
KOE	e Pg Z	10:51:42.8	0.8			138.1	179.7	
GSH	e Pg + Z	10:51:42.4	0.2			139.4	222.7	ML 2.9
	Sg	10:52:00.6	2.2					
TNS	e Pn Z	10:51:47.2	1.1			168.5	162.1	ML 2.8
	e Pg Z	10:51:48.2	1.1					
	e Sg E	10:52:06.2	-0.6					
CLZ	e Pn Z	10:51:48.6	0.7			183.6	82.9	ML 2.9
	e Pg Z	10:51:50.6	1.0					
	e Sg N	10:52:13.3	2.3					
MOX	e Sg E	10:52:43.9	1.2			294.5	111.2	ML 3.0
GRFO	e Sg E	10:52:56.7	3.8			330.2	130.3	ML 3.2
CLL	e Pg Z	10:52:25.0	4.1			367.8	94.2	
	i Sg Z	10:53:05.6	1.9					
BFO	e Sg E	10:53:09.1	3.8			373.6	173.1	ML 3.0
BRG	e Sg N	10:53:27.5	2.7			441.7	99.1	ML 3.3
WET	e Sg N	10:53:33.3	3.2			460.6	125.5	ML 3.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/02	16:18:07.9		49.598N	6.692E				10G			8				NEIC	I
Less reliable solution																
1995/06/02	16:18:05.0	+ - 1.55	49.700N	6.600E				0		10	10				ISC	
1995/06/02	16:18:11.0		49.579N	7.050E				30					2.8ML		LDG	
1995/06/02	16:18:09.8	+ - 1.51	49.360N	6.700E	20.0	8.9	99	1G		6	4	278	1.8ML	BFO	BGR	I

Saarbruecken-West

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg	Z	16:18:36.4	-0.1	T	4.9	157.9	51.9	ML 1.8
	e Sg	E	16:18:54.7	-0.2	T				
BFO	e Pg	Z	16:18:38.7	0.9	T	1.8	165.3	133.2	ML 1.8
	e Sg	E	16:18:56.0	-1.0	T				
GRFO	e Sg	E	16:19:45.5	2.0	T		328.3	81.9	
MOX	e Sg	N	16:19:57.1	-1.1	T		379.1	66.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/06	13:01:03.3	+ - 1.88	47.490N	13.350E	17.8	8.9	139	10G		6	4	296	2.3ML	MOX	BGR	L

Eastern Tennengau/A, Hoher Dachstein

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg +	Z	13:01:09.5	-1.4			43.7	306.2	
SCE	e Pg	Z	13:01:29.7	3.8			133.5	248.5	
WET	e Pg	Z	13:01:34.8	-0.2	T	1.3	187.2	349.4	ML 1.8
	e Sg	E	13:01:57.2	0.3	T				
GRFO	e Pg	Z	13:01:52.6	0.1	T	1.3	290.5	328.2	ML 2.3
	e Sg	N	13:02:26.7	0.4	T				
MOX	e Sg	E	13:02:48.8	-1.0	T		372.8	340.8	ML 2.3
BFO	e Sg	N	13:02:53.6	0.1	T		385.6	285.9	ML 2.5

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/07	01:45:29.7		47.145N	9.840E				5			8		2.3ML	VIE	NEIC	
1995/06/07	01:45:30.0	+ - 1.15	47.440N	9.920E				9	+ - 11.9	17	17				ISC	
1995/06/07	01:45:28.0		47.250N	10.080E				10					2.3ML		SED	
1995/06/07	01:45:27.7	+ - 1.04	47.160N	9.960E	14.5	7.8	171	10G		8	5	274	2.4ML	FUR	BGR	L

Bludenz/A, Swiss-Austrian border region

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Pg	Z	01:45:52.5	-0.4			148.8	41.0	ML 2.4
	e Sg	N	01:46:11.5	1.3	T				
BFO	e Pn	Z	01:45:57.3	2.0	T		178.3	317.5	ML 2.1
	e Sg	E	01:46:18.7	0.0	T				

GRFO	e	Pn	Z	01:46:09.3	-0.4	T		296.4	17.8	ML	2.5
	e	Sg	N	01:46:52.0	-0.4	T					
WET	e	Pn	Z	01:46:12.2	1.0	T		309.0	43.4	ML	2.3
	e	Sg	N	01:46:56.1	0.1	T					
TNS	e	Sg	E	01:47:12.1	2.0	T		358.1	342.5	ML	2.6
MOX	e	Sg	Z	01:47:23.4	-0.3			405.9	16.7		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/13	02:16:34.3	+ - 0.30	49.360N	7.050E	10.0	2.0	82	1G		11	8	183	2.0ML		LED	I

Saarbruecken-East

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg -	02:16:40.6	-0.1	T		38.0	1.1	
ABH	e Pg	02:16:46.1	0.2	T		68.2	31.5	
BFO	e Pg Z	02:17:00.4	1.0			147.9	140.2	
	e Sg N	02:17:17.5	1.0					
LBG	i Sg	02:17:19.6	2.8	T		148.8	120.6	ML 2.0
KIR	i Pg +	02:17:02.9	0.1	T		168.6	157.5	ML 1.8
	i Sg	02:17:23.2	0.8	T				
FEL	i Pg	02:17:05.0	0.2	T		179.6	156.4	
	i Sg	02:17:26.5	0.9	T				
BEU	i Sg	02:17:31.3	1.9			193.0	115.7	ML 2.0
SGW	e Sg	02:17:36.6	1.9	T		211.3	130.5	ML 2.3
GRFO	e Sg N	02:18:05.3	4.4			303.2	81.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/13	18:58:05.0		47.299N	9.226E				5			16		2.4ML	VIE	NEIC	
1995/06/13	18:58:04.2	+ - 0.57	47.340N	9.290E				4	+ - 7.8	20	20				ISC	
1995/06/13	18:58:10.4		47.300N	8.800E				3					2.5ML		LDG	
1995/06/13	18:58:04.2	+ - 1.33	47.200N	9.270E	18.9	8.9	4	10G		6	4	277	2.4ML	GRFO	BGR	L
1995/06/13	18:58:07.5	+ - 1.33	47.350N	9.280E	16.7	6.7	4	10G		7	5	269	2.2ML		SZGRF	L
1995/06/13	18:58:06.1	+ - 0.80	47.280N	9.260E	10.0	5.0	345	10G		16	10	218	2.5ML		LED	L
1995/06/13	18:58:04.8		47.254N	9.288E				12					2.2ML		SED	

SW of St. Gallen/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	i Pg +	18:58:19.4	1.2			77.8	52.1	ML 2.3
	e Sg	18:58:29.8	2.6					
SGW	e Pg -	18:58:21.2	0.2			95.0	356.7	ML 2.3
	e Sg	18:58:33.5	1.3					
FEL	e Pn	18:58:24.9	0.0			118.0	306.3	ML 2.6
	e Sg	18:58:38.6	-0.1					

KIR	e	Pn	-	18:58:26.7	0.5	129.0	307.7	ML	2.5
	e	Sn		18:58:41.7	0.4				
GLO	i	Pn		18:58:25.7	-1.0	133.0	312.3		
	e	Sg		18:58:41.4	-1.6				
BBS	i	Pn	-	18:58:27.7	0.7	136.0	280.6	ML	2.7
OGA	i	Pg	- Z	18:58:31.4	3.1	138.4	107.4		
BFO	e	Pg	Z	18:58:28.7	0.2	139.4	329.5	ML	2.0
	e	Sg	E	18:58:44.4	-0.3				
BEU	e	Pn	-	18:58:28.9	0.3	148.2	3.6	ML	2.7
	e	Sn		18:58:46.8	1.5				
LBG	i	Pn		18:58:32.1	2.0	161.3	347.0	ML	2.4
	e	Sg		18:58:51.3	0.3				
FUR	e	Sg	E	18:58:58.7	2.5	179.8	55.1	ML	2.3
HOL	i	Pg		18:58:45.9	0.6	238.5	9.1	ML	2.4
	e	Sg		18:59:13.5	0.5				
GRFO	e	Sg	E	18:59:32.9	0.5	306.1	27.0	ML	2.4
WET	e	Pn	Z	18:58:52.9	1.1	339.0	50.4	ML	2.4
	e	Pg	Z	18:59:01.2	-1.1				
	e	Sg	N	18:59:40.8	-0.9				
MOX	e	Sg	E	19:00:03.2	0.2	413.5	23.4		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/18	11:04:32.3		47.230N	10.441E				5G			18		2.7ML	GRF	NEIC	
1995/06/18	11:04:33.0	+/- 0.39	47.320N	10.450E				5		27	27				ISC	
			Intensity = III-IV (MSK) at Elbigenalp (after VIE)													
1995/06/18	11:04:36.0		47.274N	10.321E				5					2.8ML		LDG	
1995/06/18	11:04:35.8	+/- 0.83	47.400N	10.230E	11.1	5.6	168	10G		12	5	262	2.5ML	GRFO	BGR	L
1995/06/18	11:04:33.6		47.223N	10.457E				20					2.6ML		SED	

Hochvogel, SW of Garmisch Partenkirchen, Lechtaler Alps/A

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	Pg	Z	11:04:42.6	-1.3			57.3	332.9	
	Sg		11:04:50.4	-0.5					
OGA	Pg	Z	11:04:44.5	0.4			58.4	132.3	
	Sg		11:04:53.7	2.5					
FUR	e Pg	Z	11:04:55.2	0.8		1.9	121.1	30.1	ML 2.8
	e Sg	N	11:05:09.0	0.3					
BFO	e Pn	Z	11:05:04.4	1.6		3.3	201.0	308.5	ML 2.1
	e Sg	E	11:05:25.6	-5.7					
WET	e Pn	Z	11:05:14.0	1.7		5.7	279.0	39.1	ML 2.3
	e Sn	E	11:05:44.9	4.7					
GRFO	e Pn	Z	11:05:12.8	0.3		1.2	280.1	11.3	ML 2.5
	e Pg	Z	11:05:20.6	-0.6		2.7			
	e Sg	N	11:05:51.9	-2.0					
MOX	e Pg	Z	11:05:39.7	-0.0		2.6	389.7	12.1	ML 2.6
	e Sn	E	11:06:05.4	1.8					
	e Sg	E	11:06:22.4	-2.7					

BRG	e	Sg	E	11:06:48.4	-2.1	478.7	30.7	ML 2.8
CLL	e	Sg	E	11:06:53.9	0.1	490.2	21.2	ML 2.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/20	01:54:57.7	+- 4.50	50.080N	5.250E	62.0	7.0	126	10G		16	16	298	4.7ML		LED	L
Single observation: felt on the sixth floor of a building in Stuttgart																
1995/06/20	01:54:57.5	+- 0.69	50.570N	4.820E	11.1	8.9	133	10G		15	9	286	4.6ML		SZGRF	L
1995/06/20	01:54:43.0	+- 0.83	50.620N	3.950E	14.5	10.0	151	10G		10	8	300	4.8ML	BUG	BGR	L
1995/06/20	01:54:48.0		50.356N	4.044E				21					4.9ML		LDG	
1995/06/20	01:54:43.3		50.485N	3.901E				20G			170		4.3mb		NEIC	
ML= 4.8(DBN), ML= 4.5(UCC), ML= 4.0(STR),																
Intensity = III (MM) at Aachen. Felt at Cologne, Kerpen and Monschau. Also felt in northern France and the Netherlands.																
1995/06/20	01:54:43.4	+- 0.15	50.520N	3.930E				23		228	228		4.1mb		ISC	

Belgium

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KLL	e Pn - Z	01:55:10.6	2.3			168.7	84.3	
	i Pg Z	01:55:12.2	-0.1					
	i Sg N	01:55:30.9	-1.1					
GSH	i Pg -	01:55:13.9	0.7			174.3	81.1	ML 5.0
	Sg	01:55:32.2	-1.4					
OLF	i Pg +	01:55:12.8	-0.8			176.2	89.9	ML 4.6
	Sg	01:55:31.7	-2.4					
STB	i Pn + Z	01:55:15.6	2.8			205.7	86.5	
	i Pg + Z	01:55:18.8	0.3					
	i Sg E	01:55:40.1	-2.4					
BNS	i Pn + Z	01:55:18.6	2.4			233.6	76.6	ML 4.9
	Pg Z	01:55:24.4	1.2					
	i Sg E	01:55:48.6	-1.9					
RUP	i Pn -	01:55:19.2	2.0			241.0	111.0	
BGG	i Pn - Z	01:55:19.6	2.1			244.2	96.9	
BUG	i Pg Z	01:55:26.3	1.3					
	e Pn Z	01:55:21.4	2.6	7.3		255.2	65.1	ML 4.8
ABH	e Sg Z	01:55:53.7	-2.9					
	i Pn -	01:55:22.4	2.1			267.0	104.0	
KOE	e Pn - Z	01:55:22.8	2.2			269.2	90.8	
KTD	e Pn -	01:55:29.5	2.0			325.9	112.6	
TOD	i Pn -	01:55:33.8	1.8			362.4	104.4	
LIBD	e Pn -	01:55:36.6	3.2			374.4	133.3	
BFO	e Pn Z	01:55:39.0	2.4	27.4		400.6	125.7	ML 4.5
	e Sg N	01:56:38.0	-0.0					
KIR	e Pn -	01:55:40.0	2.7			406.2	133.0	ML 4.2
LBG	e Pn -	01:55:39.6	2.2			406.6	118.6	ML 4.5
EFR	i Pn	01:55:41.3	3.2			413.1	138.8	
FEL	e Pn +	01:55:41.2	2.6			417.5	133.2	
BBS	i Pn -	01:55:43.1	3.1			428.4	141.1	

HOL	e	Pn	-	01:55:43.7	2.3				439.6	104.6	ML	4.7
BEU	e	Pn	-	01:55:45.3	2.7				450.3	116.4	ML	4.7
SGW	e	Pn	-	01:55:47.6	2.8				467.6	123.0	ML	4.7
CLZ	e	Pn	Z	01:55:47.9	2.5	7.7			472.3	69.4	ML	4.9
	e	Sg	N	01:56:53.5	-5.0							
GRFO	e	Pn	Z	01:55:56.0	3.8	1.5			527.8	97.2	ML	4.9
	e	Sg	N	01:57:14.7	0.4							
GRA1	e	Pn	Z	01:56:02.0	9.9				527.9	97.2	ML	4.9
	e	Sg	N	01:57:14.0	-0.4							
MOX	e	Pn	Z	01:55:57.6	3.7	7.5			542.6	85.6	ML	4.6
	e	Sg	N	01:57:13.1	-5.4							
UBR	e	Pn	+	01:55:58.8	4.1				549.2	122.7	ML	4.8
HOF	e	Pn	Z	01:56:07.0	10.6				563.3	89.3		
FUR	e	Pn	Z	01:56:04.0	3.9	2.2			592.8	113.4	ML	4.9
CLL	e	Pn	Z	01:56:09.6	3.6	2.7			641.6	78.7	ML	4.9
	i	Pg	Z	01:56:34.5	2.3							
	e	Sg	E	01:57:43.3	-3.5							
WET	e	Pn	Z	01:56:11.9	3.8	35.2			659.3	100.0	ML	4.8
BRG	e	Pn	Z	01:56:18.1	4.3				705.8	82.9	ML	4.6
	e	Pg	Z	01:56:49.8	6.7							
	e	Sg	E	01:58:03.3	-1.8							

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/23	06:32:21.6		47.136N	6.735E				10G			8				NEIC	
Single network solution																
1995/06/23	06:32:19.6	+/- 0.89	47.050N	6.500E				11	+/-18.1	8	8				ISC	
1995/06/23	06:32:21.6		47.100N	6.500E				13					2.3ML		LDG	

Morteau/F, W of La Chaux-de-Fonds/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Sg Z	06:33:15.3	-1.7		1.8	193.5	44.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/23	22:51:39.7		51.713N	7.696E				10G			7		2.8ML	UCC	NEIC	I?
Less reliable solution																
1995/06/23	22:51:39.0	+/- 1.27	51.660N	7.700E				0		8	8				ISC	
1995/06/23	22:51:43.2	+/- 1.35	51.570N	7.910E	15.6	6.7	125	1G		6	3	273	2.3ML		SZGRF	I
1995/06/23	22:51:41.5	+/- 0.49	51.600N	7.760E	12.2	5.6	163	1G		16	8	197	2.5ML		BGR	I
1995/06/23	22:51:38.3		51.647N	7.744E				1G					2.1ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
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BUG	e	Pg	Z	22:51:46.5	1.3				40.1	235.2	ML	2.2
	e	Sg	N	22:51:52.5	2.7							
BNS	i	Pn	- Z	22:51:56.4	0.7				85.6	207.7	ML	3.0
	i	Sn	N	22:52:07.9	0.1							
STB	i	Pg	+ Z	22:52:02.2	1.3				132.9	208.7		
		S		22:52:18.3								
KOE	i	Pg	+ Z	22:52:02.7	1.3				135.8	180.4		
		S		22:52:19.0								
TNS	e	Pg	Z	22:52:07.6	1.1				165.9	162.4	ML	2.3
	e	Sg	N	22:52:26.7	1.0							
CLZ	e	Pg	Z	22:52:10.3	1.0				182.2	82.1	ML	2.4
	e	Sg	E	22:52:33.7	3.3							
MOX	i	Pn	Z	22:52:23.9	2.9				292.1	110.9	ML	2.5
	e	Pg	E	22:52:30.8	3.0							
	e	Sg	N	22:53:02.7	0.9							
CLL	i	Sn	E	22:53:14.4	7.4				366.0	93.9	ML	2.8
	e	Sg	E	22:53:25.2	2.2							
BFO	e	Pn	Z	22:52:31.9	1.3				371.2	173.3		
	e	Pg	N	22:52:45.4	4.2							
	e	Sn	Z	22:53:11.9	3.8							
BRG	e	Sg	N	22:53:47.3	3.3				439.7	98.9	ML	2.8
WET	e	Sg	N	22:53:50.9	1.7				458.0	125.4	ML	2.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/24	03:04:09.2		47.290N	6.593E				10G			8				NEIC	
Single network solution																
1995/06/24	03:04:06.2	+ - 0.97	47.190N	6.430E				10		9	9				ISC	
1995/06/24	03:04:09.7	+ - 0.90	47.290N	6.630E	9.0	7.0	68	15	+ - 2.0	13	8	309	2.0ML		LED	L
1995/06/24	03:04:08.3		47.228N	6.461E				17					2.3ML		LDG	

Baume les Dames/F, ENE of Besancon

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg +	03:04:21.6	-1.1			83.2	71.2	
	e Sg	03:04:30.7	-1.9					
KIR	e Pg -	03:04:29.6	-1.9			136.0	52.9	ML 1.8
	e Sg	03:04:44.9	-2.6					
FEL	e Pn	03:04:29.4	-0.6			136.9	57.7	
	e Sg	03:04:45.4	-2.3					
GLO	e Sn	03:04:44.3	-2.9			145.1	50.4	
BFO	e Sg N	03:04:59.6	-2.0		3.3	185.8	48.0	
SGW	e Sg	03:05:10.9	-2.8			228.2	63.6	ML 2.2

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/25	17:31:51.1		47.258N	8.633E				10G			10		2.8ML	GRF	NEIC	
ML= 2.7(VIE), less reliable solution																
1995/06/25	17:31:50.0	+/- 0.46	47.770N	8.600E				10		36	36				ISC	
1995/06/25	17:31:53.0		47.587N	8.730E				15					2.9ML		LDG	
1995/06/25	17:31:52.6		47.597N	8.833E				11					2.5ML		SED	
1995/06/25	17:31:55.8	+/- 0.71	47.740N	8.980E	7.8	4.4	17	10G		17	10	250	2.7ML		BGR	L
1995/06/25	17:31:52.2	+/- 0.10	47.610N	8.860E	1.0	1.0	331	11	+/- 1.0	38	25	85	3.1ML		LED	L

Foreshock 80 minutes before main shock on June 25, 1995 at 18:53

Singen/Hohentwiel, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg +	17:32:02.9	0.1	T		61.3	25.5	ML 2.8
	e Sg	17:32:10.8	0.8	T				
MSS	e Sg	17:32:11.7	1.0	T		63.8	7.1	
FEL	i Pg +	17:32:04.4	0.2	T		69.9	295.3	
	e Sg	17:32:13.1	0.7	T				
BHB	e Sg	17:32:13.7	0.8	T		71.6	8.4	
KIR	i Pg +	17:32:06.0	0.1	T		80.2	299.0	ML 2.8
	i Sg	17:32:15.8	0.5	T				
GLO	i Pg	17:32:06.5	0.1	T		82.9	306.6	
	e Sg	17:32:16.4	0.3	T				
KREK	i Pg	17:32:06.7	0.1	T		84.2	313.1	
	e Sg	17:32:17.0	0.5	T				
END	i Pg	17:32:06.8	0.1	T		84.9	278.3	
	e Sg	17:32:17.0	0.3	T				
BFO	e Pg Z	17:32:08.1	0.6			89.3	333.9	ML 2.0
	e Sg N	17:32:18.4	0.5					
UBR	e Pg +	17:32:08.5	0.3	T		93.8	84.7	ML 3.1
	e Sg	17:32:20.3	1.1	T				
EFR	i Pn	17:32:09.0	-0.8	T		97.3	274.1	
	e Sn	17:32:21.2	-1.0	T				
BBS	e Pn	17:32:09.8	-0.7	T		102.7	261.4	
	e Sn	17:32:22.0	-1.3	T				
LIBD	e Sn	17:32:25.4	0.2	T		111.4	303.1	
BEU	e Pn	17:32:11.0	-1.1	T		115.9	20.6	ML 3.2
	i Sg	17:32:26.3	0.8	T				
LBG	i Pn -	17:32:11.3	-1.0	T		117.5	357.7	ML 3.0
	i Sg	17:32:26.0	0.0	T				
FUR	e Pg Z	17:32:24.6	0.1			190.3	70.3	ML 2.8
	e Sg N	17:32:46.8	0.2					
HOL	e Pn	17:32:21.6	-1.7	T		208.0	19.3	ML 3.3
	e Sg	17:32:51.5	-0.2					
TOD	e Sg	17:32:55.8	0.1			221.9	359.0	
GRC1	e Pg E	17:32:34.8	0.1			249.9	51.0	ML 2.5
	e Sg N	17:33:03.3	-0.4					
GRFO	e Pg N	17:32:41.1	-0.1			289.1	36.0	ML 2.6
	e Sg N	17:33:13.7	-1.2					

HTN	i	Pg	18:53:17.8	0.1	T	60.6	39.5	
SGW	i	Pg +	18:53:18.0	0.2	T	61.3	25.5	ML 3.8
	e	Sg	18:53:25.7	0.7	T			
MSS	i	Pg	18:53:18.6	0.4	T	63.8	7.1	
FEL	i	Pg +	18:53:19.5	0.3	T	69.9	295.3	
BHB	i	Pg	18:53:19.9	0.3	T	71.6	8.4	
KIR	e	Pg +	18:53:21.1	0.1	T	80.2	299.0	ML 3.7
	e	Sg	18:53:30.9	0.5	T			
JUN	i	Pg	18:53:21.4	0.2	T	81.2	9.5	
END	i	Pg	18:53:21.4	-0.3	T	84.9	278.3	
FBB	e	Pg Z	18:53:22.9	0.8	T	86.9	300.5	
	e	Sg Z	18:53:33.0	0.7	T			
BFO	e	Pg Z	18:53:23.3	0.8		89.3	333.9	ML 3.1
	e	Sg E	18:53:33.4	0.4				
UBR	e	Pg +	18:53:23.6	0.4	T	93.8	84.7	ML 4.2
	e	Sg	18:53:35.1	0.8	T			
EFR	i	Pg	18:53:24.1	0.3	T	97.3	274.1	
BBS	e	Pn +	18:53:24.9	-0.8	T	102.7	261.4	
LIBD	i	Pg	18:53:27.1	0.8	T	111.4	303.1	
	e	Sg	18:53:40.7	1.4	T			
BEU	e	Pn -	18:53:26.1	-1.2	T	115.9	20.6	ML 4.2
	e	Sg	18:53:41.4	0.9	T			
LBG	e	Pn -	18:53:26.4	-1.1	T	117.5	357.7	ML 4.0
	e	Sg	18:53:41.1	0.1				
OGA	i	Pn + Z	18:53:37.2	1.7		183.1	116.0	
FUR	i	Pg Z	18:53:39.2	-0.4		190.3	70.3	ML 3.9
	i	Sg N	18:54:02.2	0.4				
HOL	e	Pn +	18:53:36.7	-1.8	T	208.0	19.3	ML 4.2
	e	Sg	18:54:06.8	0.0				
TOD	e	Pn -	18:53:39.2	-1.0	T	221.9	359.0	
	e	Sg	18:54:10.7	-0.0				
SCE	i	Pn + Z	18:53:42.5	2.0		224.0	105.4	
GRC2	e	Pg Z	18:53:46.4	-0.4		233.0	52.2	
GRC1	e	Pn Z	18:53:42.1	-1.6		249.9	51.0	ML 3.7
	e	Pg Z	18:53:49.4	-0.3				
	e	Sn N	18:54:09.2	-0.5				
	e	Sg N	18:54:18.5	-0.3				
GRB1	e	Pg Z	18:53:55.2	-0.5		285.5	45.1	
	e	Sg E	18:54:28.8	-0.1				
GRFO	e	Pn Z	18:53:46.6	-1.9		289.1	36.0	ML 3.8
	i	Pg Z	18:53:55.9	-0.4				
	i	Sg N	18:54:29.3	-0.7				
GRA1	e	Pg Z	18:53:55.8	-0.5		289.3	36.0	ML 3.9
	e	Sg N	18:54:29.0	-1.0				
TNS	e	Pn Z	18:53:48.4	-0.4		292.0	354.2	ML 3.4
	e	Sg N	18:54:30.9	0.1				
WET	e	Pn Z	18:53:54.2	-0.7		342.2	58.6	ML 3.6
	e	Pg Z	18:54:04.6	-0.7				
	e	Sg E	18:54:44.0	-1.1				

HOF	i	Pg	-	Z	18:54:09.7	-0.8				372.6	35.1						
MOX	e	Pn		Z	18:53:58.9	-2.2				392.4	29.7	ML	3.9				
	e	Pg		Z	18:54:13.3	-0.6											
	e	Sg		E	18:54:58.6	-0.9											
BUG	e	Pn		Z	18:54:07.7	0.8				441.1	345.5	ML	3.6				
	e	Sn		N	18:54:52.2	2.1											
	e	Sg		N	18:55:14.2	0.9											
CLZ	e	Pn		N	18:54:10.2	-1.8				482.9	12.4	ML	4.1				
	e	Pg		N	18:54:27.3	-1.9											
	e	Sg		N	18:55:23.1	-2.2											
CLL	i	Pg		Z	18:54:32.6	-0.8				508.4	34.5	ML	4.2				
	e	Sg		N	18:55:30.7	-1.9											
BRG	i	Pg		Z	18:54:34.2	-0.8				517.3	43.6	ML	4.0				
	e	Sg		E	18:55:33.0	-2.1											

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/26	17:43:42.0		47.821N	12.923E				2					3.1ML		LDG	
1995/06/26	17:43:41.0		47.746N	12.823E				5G			18		2.8ML	VIE	NEIC	
1995/06/26	17:43:40.9	+- 0.39	47.780N	12.810E				5		40	40				ISC	
1995/06/26	17:43:45.9	+- 0.88	47.880N	12.820E	7.8	4.4	139			20	16	283	3.0ML		SZGRF	L
1995/06/26	17:43:42.2	+- 0.65	47.750N	12.940E	11.1	6.7	136	5G		21	10	270	3.0ML		BGR	L
1995/06/26	17:43:40.6		47.750N	12.850E				2G		9	5	145	2.8ML		FUR	L

Intensity = III (MSK) in Bad Reichenhall

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg + Z	17:43:41.5	0.2	T		3.8	145.8	
	i Sg N	17:43:42.2	0.4	T				
SCE	e Pg Z	17:44:01.6	1.2	T		116.7	227.7	
FUR	i Pg + Z	17:44:04.4	2.5	T		125.9	292.0	ML 2.8
	e Sg E	17:44:21.2	4.6	T				
WET	e Pn Z	17:44:07.2	0.9	T		155.0	0.8	ML 2.7
	e Pg Z	17:44:08.1	1.2	T				
	e Sn E	17:44:26.9	2.4					
	e Sg E	17:44:28.8	3.9					
GRC3	e Pg Z	17:44:08.7	1.4			157.5	324.1	
GRC2	e Pg Z	17:44:09.4	0.8			165.3	319.3	
OGA	i Pn - Z	17:44:11.4	3.4	T		169.0	235.2	
GRC1	e Pg Z	17:44:10.6	1.2			169.8	325.2	ML 2.8
	e Sg E	17:44:31.9	2.8					
GRB5	e Pg Z	17:44:11.4	1.2			174.4	330.7	
GRC4	e Pg Z	17:44:12.1	1.4			177.9	327.2	
GRB2	e Pg Z	17:44:14.0	1.2			190.1	333.2	
GRB3	e Pg Z	17:44:15.2	1.9			193.2	336.9	
GRB4	e Pg Z	17:44:18.7	1.9			213.3	334.1	

GRA4	e	Pg	Z	17:44:20.3	1.3	227.0	333.3			
GRA2	e	Pg	Z	17:44:22.9	1.9	238.4	333.2			
GRFO	e	Pg	Z	17:44:24.2	1.8	246.7	331.6	ML	2.8	
	e	Sg	N	17:44:52.8	1.7					
GRA1	e	Pg	Z	17:44:25.2	2.8	246.7	331.7	ML	2.9	
GRA3	e	Pg	Z	17:44:23.5	0.5	250.3	333.9			
MOX	e	Pn	Z	17:44:30.2	2.0	334.1	344.9	ML	2.9	
	e	Sn	N	17:45:05.8	3.4					
	e	Sg	N	17:45:17.2	1.2					
BFO	e	Pn	Z	17:44:31.7	2.6	342.1	282.5	ML	3.0	
	e	Pg	Z	17:44:39.9	1.3					
	e	Sg	N	17:45:20.4	2.0					
BRG	e	Pg	N	17:44:39.9	-1.1	356.2	12.4	ML	3.1	
	e	Sg	Z	17:45:23.4	1.1					
CLL	e	Sg	N	17:45:35.0	1.3	395.7	1.5	ML	3.2	
TNS	e	Pn	Z	17:44:41.9	2.9	422.7	312.2			
CLZ	e	Sg	E	17:46:03.8	3.7	488.4	339.6	ML	3.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/27	02:11:51.0	+ - 1.43	49.260N	6.960E	17.8	6.7	92	1G		5	3	269	1.9ML	TNS	BGR	I
1995/06/27	02:11:52.0	+ - 1.00	49.300N	6.900E	13.0	2.0	90	1G		13	9	200	2.0ML		LED	I

Saarbruecken-West

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg -	02:12:00.6	0.7	T		46.1	14.5	
	i Sg	02:12:07.7	2.5	T				
ABH	e Pg	02:12:05.6	0.1	T		79.8	35.6	
BFO	e Pg Z	02:12:15.5	-2.0		5.1	150.3	135.3	ML 1.9
	e Sg N	02:12:32.7	-2.2					
TNS	e Pg Z	02:12:16.1	-1.5		3.0	151.2	46.7	ML 1.9
	e Sg Z	02:12:35.4	0.1					
LBG	e Pg	02:12:17.4	-0.9	T		155.2	116.3	ML 2.3
	e Sg	02:12:36.4	0.1	T				
KIR	e Pg	02:12:19.2	-1.1	T		167.1	153.0	ML 1.8
	e Sg	02:12:38.0	-1.7	T				
FEL	i Pg -	02:12:21.4	-0.8	T		178.2	152.3	
BEU	e Pg	02:12:23.4	-2.5			200.2	112.5	ML 1.9
HOL	e Pg	02:12:26.9	-0.8	T		211.1	86.8	ML 2.0
SGW	e Pg	02:12:28.5	-0.1	T		215.5	127.1	ML 2.1
GRFO	e Sg N	02:13:19.7	-2.3			315.0	80.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/27	17:16:51.0		47.868N	13.006E				2					3.3ML		LDG	
1995/06/27	17:16:50.5		47.773N	12.810E				5G			18		3.0ML	VIE	NEIC	
ML= 3.0(STR)																
1995/06/27	17:16:50.5	+ - 1.02	47.800N	12.830E				5		51	51				ISC	
1995/06/27	17:16:55.0	+ - 3.00	47.700N	12.700E	41.0	24.0	359	10G		10	6	318	3.4ML		LED	L
1995/06/27	17:16:53.7	+ - 0.60	47.790N	12.880E	5.6	4.4	134			30	21	269	3.2ML		SZGRF	L
1995/06/27	17:16:53.0	+ - 0.76	47.790N	12.860E	13.3	7.8	137	5G		17	8	269	3.2ML		BGR	L
1995/06/27	17:16:50.2		47.750N	12.850E				2G		8	5	145	3.0ML		FUR	L

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg + Z	17:16:51.1	0.2	T		3.8	145.8	
	i Sg N	17:16:51.8	0.4	T				
SCE	i Pg + Z	17:17:11.1	1.1	T		116.7	227.7	
FUR	Pg Z	17:17:13.6	2.1	T		125.9	292.0	ML 3.1
	Sg Z	17:17:29.6	3.4	T				
WET	Pg Z	17:17:17.6	1.1	T		155.0	0.8	ML 2.9
	Sg Z	17:17:37.8	3.3	T				
GRC3	e Pg Z	17:17:18.2	1.3			157.5	324.1	
GRC2	e Pg Z	17:17:19.5	1.3			165.3	319.3	
OGA	i Pn + Z	17:17:20.5	2.9	T		169.0	235.2	
GRC1	e Pg Z	17:17:20.4	1.4			169.8	325.2	ML 3.0
	e Sg E	17:17:41.4	2.7					
GRB5	e Pg Z	17:17:21.3	1.5			174.4	330.7	
GRC4	e Pg Z	17:17:21.7	1.4			177.9	327.2	
GRB2	e Pg Z	17:17:24.0	1.6			190.1	333.2	
GRB3	e Pn Z	17:17:21.4	0.8			193.2	336.9	
GRB1	e Pg Z	17:17:26.4	1.9			202.6	334.7	ML 3.3
	e Sg E	17:17:50.0	1.9					
UBR	e Pg -	17:17:25.9	0.9			205.3	268.9	ML 3.4
	i Sg	17:17:52.6	3.7					
GRB4	e Pg Z	17:17:28.0	1.7			213.3	334.1	
GRA4	e Pg Z	17:17:31.1	2.5			227.0	333.3	
GRA2	e Pg Z	17:17:32.1	1.5			238.4	333.2	
GRFO	e Pg Z	17:17:33.5	1.5			246.7	331.6	ML 2.9
	e Sg N	17:18:02.1	1.4					
GRA1	e Pg Z	17:17:33.5	1.5			246.7	331.7	ML 3.1
	e Sg E	17:18:03.4	2.7					
GRA3	e Pg Z	17:17:34.5	1.9			250.3	333.9	
BEU	e Pn	17:17:32.2	2.2			271.0	291.3	ML 3.4
	e Sg	17:18:13.1	5.5					
SGW	e Pn -	17:17:32.6	2.2			273.7	279.7	ML 3.5
	e Sg	17:18:09.8	1.4					
HOL	e Pn +	17:17:34.1	2.1			287.2	310.0	ML 3.4
	e Sg	17:18:15.2	3.0					
LBG	e Pg	17:17:45.1	1.1			317.2	290.2	ML 3.6
	e Sg	17:18:24.9	4.1					

MOX	e	Pn	Z	17:17:39.3	1.5	334.1	344.9	ML	3.1
	e	Pg	Z	17:17:46.7	-0.1				
	i	Sn	Z	17:18:15.4	3.4				
	i	Sg	E	17:18:27.9	2.3				
BFO	e	Pn	Z	17:17:41.2	2.4	342.1	282.5	ML	3.1
	e	Pg	Z	17:17:49.6	1.4				
	e	Sg	N	17:18:29.2	1.2				
BRG	e	Pg	Z	17:17:51.6	1.0	356.2	12.4	ML	3.3
	e	Sn	E	17:18:20.2	3.5				
	i	Sg	N	17:18:32.6	0.6				
KIR	e	Pn		17:17:44.0	2.0	368.6	275.4	ML	3.3
	e	Sg		17:18:37.1	1.6				
CLL	i	Sg	Z	17:18:46.9	3.6	395.7	1.5		
TNS	e	Pn	Z	17:17:51.3	2.7	422.7	312.2	ML	3.3
	i	Sn	N	17:18:34.2	3.4				
CLZ	e	Pg	Z	17:18:16.3	3.3	488.4	339.6	ML	3.6
	e	Sg	N	17:19:11.6	1.9				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/06/30	07:56:04.5		47.724N	13.113E				10G			7		2.1ML	VIE	NEIC	
1995/06/30	07:56:03.0	+ - 1.29	47.800N	13.000E				10		7	7				ISC	
1995/06/30	07:56:05.5	+ - 1.49	47.800N	13.010E	17.8	7.8	138	10G		8	5	285	2.3ML	GRFO	BGR	L

Berchtesgaden, S of Salzburg/A, Austrian-German border reg.

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e	Pg	Z	07:56:27.3	-1.1	T	1.4	135.3	288.0
	e	Sg	N	07:56:45.1	0.8	T			ML 2.3
WET	e	Pg	Z	07:56:30.7	-0.3	T	3.8	149.7	356.3
	e	Sg	E	07:56:48.7	0.3	T			ML 2.2
GRFO	e	Pg	Z	07:56:49.2	1.7	T	1.6	247.8	328.7
	e	Sg	E	07:57:16.6	0.3	T			ML 2.3
MOX	e	Sg	E	07:57:39.1	-1.3	T		332.1	342.8
BFO	e	Sg	N	07:57:45.9	-0.4	T		352.7	281.4
									ML 2.5
									ML 2.6

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/01	09:21:08.6		47.695N	12.942E				5G			15		2.5ML	VIE	NEIC	
1995/07/01	09:21:07.3	+ - 0.52	47.780N	12.980E				5		30	30				ISC	
1995/07/01	09:21:12.5	+ - 0.92	47.830N	12.870E	7.8	7.8	90			18	15	303	2.8ML		SZGRF	L
1995/07/01	09:21:10.4	+ - 0.77	47.770N	12.880E	8.9	4.4	137	5G		15	7	269	2.6ML	GRFO	BGR	L
1995/07/01	09:21:07.7		47.755N	12.852E				2G		8	5	151	2.6ML		FUR	L

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg + Z	09:21:08.8	0.3	T		4.2	151.7	
	i Sg	09:21:09.6	0.6	T				
SCE	i Pg +	09:21:31.6	4.0	T		117.2	227.6	
FUR	Pg Z	09:21:31.5	2.5	T		125.9	291.7	ML 2.8
	Sg Z	09:21:48.5	4.8	T				
WET	Pg Z	09:21:35.3	1.4	T		154.4	0.7	ML 2.6
	Sg Z	09:21:53.9	2.1	T				
GRC3	e Pg Z	09:21:36.5	2.2			157.1	323.9	
GRC2	e Pg Z	09:21:37.0	1.4			165.0	319.1	
OGA	i Pg + Z	09:21:38.2	1.8	T		169.4	235.1	
GRC1	e Pg Z	09:21:37.8	1.4		9.4	169.4	325.0	ML 2.7
	e Sg E	09:21:58.9	2.8					
GRB5	e Pg Z	09:21:39.5	2.3			174.0	330.6	
GRC4	e Pg Z	09:21:40.0	2.2			177.5	327.0	
GRB2	e Pg Z	09:21:42.0	2.2			189.7	333.1	
GRB3	e Pg Z	09:21:43.2	2.8			192.7	336.8	
GRB1	e Pg Z	09:21:44.2	2.2			202.2	334.6	ML 3.0
	e Sg E	09:22:08.1	2.6					
GRB4	e Pg Z	09:21:45.4	1.6			212.9	334.0	
GRA4	e Pg Z	09:21:48.5	2.4			226.5	333.2	
GRA2	e Pg Z	09:21:50.4	2.3			238.0	333.1	
GRFO	e Pg Z	09:21:51.7	2.2		4.9	246.3	331.5	ML 2.6
	e Sg E	09:22:20.7	2.6					
GRA1	e Pg Z	09:21:51.4	2.0			246.3	331.6	ML 2.7
	e Sg N	09:22:21.8	3.7					
GRA3	e Pg Z	09:21:52.4	2.4			249.8	333.8	
MOX	e Pn Z	09:21:57.2	2.0		1.8	333.6	344.8	ML 2.9
	e Pg Z	09:22:06.8	2.6					
	e Sg E	09:22:43.5	0.4					
BFO	e Pn Z	09:21:58.7	2.5		5.3	342.2	282.4	ML 2.8
	e Pg Z	09:22:08.2	2.5					
	e Sg N	09:22:49.1	3.7					
BRG	e Sg E	09:22:53.1	3.8			355.6	12.4	ML 3.0
CLL	e Sg Z	09:23:04.0	3.4			395.2	1.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/04	10:26:25.0	+- 1.40	47.800N	7.900E				2		5	5				ISC	
1995/07/04	10:26:26.7		47.753N	7.991E				10					1.9ML		SED	
1995/07/04	10:26:25.2	+- 2.01	47.770N	8.050E	18.9	13.3	47	5G		5	3	319	1.5ML	BFO	BGR	L
1995/07/04	10:26:25.4	+- 0.10	47.810N	7.990E	1.0	1.0	120	2G		21	15	136	2.2ML		LED	L

Freiburg i. Breisgau/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FEL	i Pg +	10:26:26.8	0.1	T		7.5	13.0	

STA	i	Pg	+	10:26:28.2	0.1	T	15.6	292.8									
	e	Sg		10:26:30.8	0.9	T											
KIR	i	Pg	+	10:26:28.4	0.1	T	17.1	341.8	ML	1.3							
	e	Sg		10:26:30.9	0.6	T											
END	i	Pg	+	10:26:29.2	0.2	T	21.6	240.8									
	e	Sg		10:26:32.3	0.7	T											
BAW	i	Pg	+	10:26:29.5	0.2	T	23.4	266.9									
DOS	i	Pg	+	10:26:29.5	0.1	T	23.5	205.9									
	e	Sg		10:26:32.9	0.8	T											
GLO	i	Pg	+	10:26:30.1	0.1	T	26.8	355.9									
	e	Sg		10:26:33.7	0.6	T											
KREK	i	Pg	+	10:26:31.4	0.1	T	35.0	5.0									
BBS	i	Pg	-	10:26:34.9	0.5	T	52.7	223.3									
BFO	i	Pg	+	10:26:36.2	0.1	T	63.1	23.4	ML	1.5							
	e	Sg		10:26:44.2	0.7												
SGW	e	Pg	-	10:26:42.7	0.8	T	97.0	69.7	ML	2.6							
	e	Sg		10:26:56.3	3.1												
LBG	e	Pg		10:26:44.9	0.5	T	112.3	31.8	ML	2.1							
	e	Sg		10:26:59.7	2.2												
BEU	e	Pn	+	10:26:47.4	-1.4	T	136.2	50.3	ML	2.4							
	e	Sg		10:27:05.9	1.6	T											
TNS	e	Sg	N	10:27:43.6	1.0		270.3	6.9									
GRFO	e	Pg	E	10:27:19.1	0.2		1.7	315.9	47.3								
	e	Sg	N	10:27:55.5	-0.2												

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/04	19:59:38.3		49.182N	6.931E				10G			5		2.2ML	UCC	NEIC	
Less reliable solution																
1995/07/04	19:59:36.8	+/- 0.98	49.200N	6.900E				0		6	6				ISC	
1995/07/04	19:59:39.4	+/- 0.92	49.370N	6.930E	15.6	5.6	77	1G		6	3	227	2.1ML	BFO	BGR	I
1995/07/04	19:59:39.6	+/- 0.30	49.370N	6.990E	8.0	2.0	89	1G		7	5	191	2.0ML		LED	I

Saarbruecken-West

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg -	19:59:46.0	0.1	T		37.2	7.8	ML 2.1
ABH	e Pg	19:59:51.5	0.1	T		69.6	35.0	
TNS	e Pg Z	20:00:02.8	-0.8		8.4	141.1	47.3	ML 2.0
	e Sg N	20:00:21.3	1.3					
BFO	e Pg Z	20:00:05.6	0.3		3.2	151.6	139.2	ML 2.1
	e Sg E	20:00:23.6	0.7					
FEL	e Pg	20:00:10.4	-0.1	T		182.3	155.3	ML 2.7
	e Sg	20:00:31.9	0.2	T				
BUG	e Pg Z	20:00:19.7	0.9		1.5	231.1	4.8	ML 2.2
	e Sg N	20:00:45.0	-0.7					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/07	11:30:32.6	+- 0.35	50.770N	10.060E	4.4	3.3	151	0G		11	7	127	2.0ML	CLZ	BGR	B
1995/07/07	11:30:31.3	+- 0.70	50.790N	10.030E				1	+- 3.0				2.0ML		IGF	

Tann, E of Fulda

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
VAD	e Pg - Z	11:30:40.6	0.1	T		54.3	254.4	
MOX	e Pg Z	11:30:51.1	0.7			112.8	97.6	ML 1.7
	e Sg N	11:31:05.0	1.5					
FOA	e Sg - Z	11:31:07.9	3.4	T		116.0	259.0	
CLZ	e Pg Z	11:30:51.8	0.3			119.3	11.4	ML 2.0
	e Sg N	11:31:07.3	1.9					
TNS	e Pg Z	11:30:53.4	0.3			128.5	241.2	ML 2.0
	e Sg E	11:31:10.3	2.3					
GRFO	e Pg Z	11:30:56.5	-0.0			148.7	144.8	ML 1.9
	e Sg N	11:31:15.1	1.3					
WET	e Sg N	11:31:49.4	-0.1			273.8	130.8	ML 2.1
BRG	e Sg N	11:31:50.3	0.5			274.9	86.6	ML 2.2
BFO	e Sg E	11:31:57.0	0.0			299.7	204.8	ML 2.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/07	16:28:14.7		48.832N	10.421E				5			8		2.6ML	VIE	NEIC	I?
1995/07/07	16:28:13.9	+- 0.84	48.830N	10.400E				0		9	9				ISC	
1995/07/07	16:28:15.7	+- 0.32	48.790N	10.170E	5.6	4.4	167	0G		5	5	119	2.2ML	BFO	BGR	B

Heidenheim/Swabian Jura

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GRC1	e Pg Z	16:28:32.6	-0.2	T		101.4	76.4	ML 2.0
	e Sg E	16:28:45.9	1.2					
FUR	e Pg Z	16:28:33.2	-0.6	T		107.2	130.1	ML 2.4
	e Sg E	16:28:47.0	0.7					
GRFO	e Pg Z	16:28:36.3	-0.7	T		125.9	36.9	ML 2.0
	e Sg N	16:28:53.1	1.4					
BFO	e Pg Z	16:28:39.0	-1.2	T		144.8	250.0	ML 2.2
	e Sg N	16:28:56.4	-0.6					
WET	e Pn Z	16:28:47.7	0.3			201.6	77.7	ML 2.1
	e Sg N	16:29:12.2	-1.0					
TNS	e Sg N	16:29:14.6	1.1	T		202.1	322.7	ML 2.2
MOX	e Pn Z	16:28:49.3	-1.6			230.9	26.2	ML 2.0
	e Sg E	16:29:20.5	-1.2					
CLL	i Sg Z	16:29:54.1	-0.3			345.3	34.8	
BRG	e Sg	16:29:56.3	-1.1			356.1	48.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/08	11:53:14.9		51.473N	6.568E				10G			11		2.9ML	DBN	NEIC	I?
ML= 3.2(UCC)																
1995/07/08	11:53:12.0	+- 1.68	51.500N	6.500E				0		23	23				ISC	
1995/07/08	11:53:17.0		51.365N	6.619E				2					3.1ML		LDG	
1995/07/08	11:53:11.3	+- 1.09	51.480N	6.600E	12.2	10.0	116	1G		7	5	279	2.8ML	TNS	BGR	I
1995/07/08	11:53:13.7		51.474N	6.842E				1G					2.1ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	11:53:19.8	1.0			29.8	97.0	ML 2.7
	e Sg E	11:53:24.3	2.1					
GSH	i Pg +	11:53:30.1	1.4			88.1	201.8	ML 2.6
	Sg	11:53:41.7	2.8					
OLF	e Pg -	11:53:34.1	1.3			112.7	195.3	ML 2.3
	Sg	11:53:48.5	2.6					
TNS	i Pn - Z	11:53:44.4	1.9			179.1	140.4	ML 2.8
	e Sg Z	11:54:06.4	1.5					
CLZ	e Pn Z	11:53:50.5	-0.3		3.4	246.9	79.1	ML 2.7
MOX	e Pn Z	11:54:04.5	1.6		2.2	346.0	103.6	ML 2.7
	e Sg Z	11:54:54.9	2.3					
BFO	e Sn E	11:54:44.1	1.8			365.4	162.5	ML 2.8

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/14	17:30:32.0		47.700N	11.400E									2.4ML		SED	

Bad Toelz, S of Munich

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/16	00:48:09.5		48.400N	7.700E				12		11	8		2.1ML		LDG	

Offenburg/Upper Rhine Graben, French-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	00:48:16.2	-1.5			47.2	99.3	
	e Sg	00:48:21.4	-2.0					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/17	03:34:55.3		49.500N	8.300E				0			4		2.4ML		LDG	I?
1995/07/17	03:34:56.1 +- 0.49		49.440N	8.370E	12.2	4.4	83	10G		5	3	177	1.5ML	BFO	BGR	L

Mannheim

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg Z	03:35:09.7	-1.2	T	9.8	87.2	3.6	ML 1.8
	e Sg E	03:35:21.4	0.2	T				
BFO	e Pg Z	03:35:16.2	-0.9	T	3.6	123.4	181.4	ML 1.5
	e Sg N	03:35:31.3	-0.2	T				
GSH	e Sg N	03:35:54.0	-0.0	T		202.5	316.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/18	12:51:24.1		50.685N	5.742E				10G			5		2.4ML	DBN	NEIC	
Less reliable solution																
1995/07/18	12:51:22.8 +- 0.91		50.700N	5.900E				28 +- 8.9		7	7				ISC	
1995/07/18	12:51:23.3		50.750N	5.910E				24					2.3ML		UCC	
1995/07/18	12:51:28.4 +- 0.85		50.860N	6.350E	15.6	7.8	105	5G		5	3	232	1.7ML		SZGRF	L
1995/07/18	12:51:23.6 +- 1.84		50.810N	5.890E	24.5	12.2	71	10G		5	3	304	1.9ML	GSH	BGR	L

Maastricht, Heerlen/NL, Dutch-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GSH	e Pg Z	12:51:30.1	0.3	T		35.2	103.1	ML 1.9
	e Sg N	12:51:35.1	1.1	T				
OLF	i Pg +	12:51:31.8	-0.6			51.2	132.8	ML 2.6
	Sg	12:51:37.9	-0.7					
PLH	i Pg +	12:51:35.2	-0.2			68.8	71.2	ML 2.4
	Sg	12:51:44.1	0.6					
BUG	e Pg Z	12:51:42.3	-1.6	T		119.1	53.4	ML 1.9
	e Sg E	12:51:57.8	0.0	T				
TNS	e Sg E	12:52:17.1	-1.5	T		192.2	108.9	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/18	15:38:33.0 +- 1.18		51.600N	6.400E				0		6	6				ISC	
1995/07/18	15:38:32.5 +- 1.22		51.550N	6.500E	13.3	5.6	151	1G		8	5	277	2.3ML	TNS	BGR	I
1995/07/18	15:38:31.6		51.424N	6.566E				1G					2.1ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg + Z	15:38:41.3	1.4	TA		48.8	87.6	ML 2.1
	Sg N	15:38:48.6	3.1	T				

GSH	e	Pg	Z	15:38:47.4	2.7		8.9	77.5	189.9	ML	2.2
	e	Sg	N	15:38:59.2	5.4						
DRE	e	Pn +	Z	15:38:48.8	-0.4			87.8	195.5	ML	2.7
		Pg +	Z	15:38:50.0	3.5						
		Sn	N	15:39:01.6	0.1						
		Sg	N	15:39:03.4	6.7						
STB	e	Pg -	Z	15:38:51.1	3.6			94.1	168.1	ML	2.4
		Sg	N	15:39:05.6	7.1						
BGG	e	(Pn)-	Z	15:38:58.1	1.8			145.9	157.9	ML	2.4
	e	Pg -	Z	15:38:58.8	2.5						
		Sg	N	15:39:17.9	4.6						
TNS	e	Pn	Z	15:39:04.0	2.6		1.5	187.9	134.6	ML	2.3
	e	Sg	N	15:39:28.7	3.5						
MOX	e	Sg	N	15:40:19.3	3.8			363.5	101.8		
GRFO	e	Sg	E	15:40:25.4	4.9			381.0	118.6		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/20	11:33:30.9	+/- 0.41	50.290N	9.200E	6.7	3.3	161	5G		9	5	163	2.1ML	GRFO	BGR	L
1995/07/20	11:33:30.2		50.300N	9.195E				17	+/- 4.0	8	6	184	2.5MD	VAD	IGF	L

Gelnhausen, NE of Frankfurt/M

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
VAD	i Pg + Z	11:33:37.8	0.2	T		40.1	9.4	MD 2.5
WDB	e Pg + Z	11:33:39.1	-0.2	T		50.9	194.1	
TNS	Pg Z	11:33:40.1	0.3	T		53.8	261.1	ML 1.9
	Sg E	11:33:47.0	0.7	T				
BHZ	i Pg - Z	11:33:41.1	0.1	T		61.4	247.8	
FOA	i Pg + Z	11:33:40.9	-0.4	T		63.3	299.8	
ALG	e Pg + Z	11:33:46.3	-0.2	T		94.9	261.3	
	i Sg + Z	11:33:59.3	1.5	T				
GRFO	e Pg Z	11:33:57.6	0.2		2.7	159.8	114.3	ML 2.1
	e Sg N	11:34:17.1	0.9					
MOX	e Pn Z	11:33:59.9	3.2		3.3	175.5	76.5	ML 2.0
	e Sg E	11:34:21.5	0.9					
BFO	e Pg Z	11:34:08.6	-0.3		4.2	227.8	196.3	ML 2.0
	e Sg E	11:34:36.0	0.5					
CLL	e Sg E	11:34:53.0	-0.2			290.0	65.8	ML 2.5

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/25	12:57:16.0		47.808N	13.050E				5G			6		2.5ML	VIE	NEIC	
	Poor solution															
1995/07/25	12:57:13.0	+/- 1.02	47.620N	13.300E				5		10	10				ISC	

Berchtesgaden, S of Salzburg/A, Austrian-German border reg.

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg - Z	12:57:18.5	-0.2			33.5	289.8	
WET	e Pg Z	12:57:43.9	1.7			172.3	349.7	
	e Sg N	12:58:05.5	3.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/26	12:43:55.4		47.236N	11.376E				10G			8		2.2ML	VIE	NEIC	
1995/07/26	12:43:55.5	+ - 0.71	47.240N	11.430E				10		9	9				ISC	
1995/07/26	12:43:56.4	+ - 1.43	47.360N	11.350E	14.5	5.6	154	10G		8	5	267	2.5ML	GRFO	BGR	L
1995/07/26	12:43:55.3	+ - 0.18	47.287N	11.373E	0.7	0.4	96	11	+ - 1.7	16	9	74	2.5ML		FUR	L

Intensity = III-IV (MSK) at Innsbruck/A

Innsbruck, Hall/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GAPA	e Pg - Z	12:44:00.5	-0.3	T		30.3	320.6	
	e Sg Z	12:44:05.1	0.6	T				
SCE	i Pg - Z	12:44:01.9	-0.1	T		37.6	137.2	
OGA	i Pg - Z	12:44:04.9	0.3	T		53.5	209.6	
	Sg Z	12:44:11.2	0.2	T				
FUR	i Pg - Z	12:44:15.2	3.2	T		97.7	355.7	ML 2.5
WET	e Sg N	12:45:04.0	1.5			234.7	27.8	ML 2.6
BFO	e Pg Z	12:44:40.1	1.4		1.7	255.1	298.2	
	e Sg N	12:45:10.3	2.0					
GRFO	e Pg Z	12:44:41.3	0.6		2.3	267.5	357.6	ML 2.5
	e Sg E	12:45:12.6	0.8					
MOX	e Sg N	12:45:44.8	2.6			373.8	2.6	
TNS	e Sn N	12:45:34.4	7.1			390.5	327.8	
	e Sg E	12:45:49.1	2.1					
CLL	e Sg Z	12:46:16.0	8.5			462.4	14.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/31	10:05:24.0		48.858N	10.121E				19			8		2.7ML		LDG	
1995/07/31	10:05:25.7	+ - 0.33	48.780N	10.170E	4.4	3.3	170	0G		12	7	120	2.2ML	BFO	BGR	B

Heidenheim/Swabian Jura

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GRC1	e Pg Z	10:05:42.6	-0.3	T		101.6	75.8	ML 2.0
	e Sg E	10:05:55.3	0.5	T				
FUR	e Pg Z	10:05:42.9	-0.9	T		106.5	129.7	ML 2.3
	e Sg E	10:05:57.3	1.1	T				
GRFO	e Pg Z	10:05:46.4	-0.8	T		126.8	36.6	ML 2.0
	e Sg N	10:06:03.1	1.1	T				

BFO	e	Pg	Z	10:05:49.0	-1.2	T	144.4	250.4	ML	2.2
	e	Sg	N	10:06:06.3	-0.6	T				
WET	e	Pn	Z	10:05:57.7	0.3	T	201.8	77.4	ML	2.1
	e	Sg	E	10:06:22.2	-1.1	T				
TNS	e	Sg	N	10:06:24.8	1.0	T	203.0	322.9	ML	2.2
MOX	e	Sg	E	10:06:30.6	-1.4	T	231.9	26.1	ML	2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/31	10:13:54.0		51.231N	7.843E				10G			7		2.2ML	DBN	NEIC	I?
Less reliable solution																
1995/07/31	10:13:53.0	+ - 1.53	51.300N	7.800E				0		9	9				ISC	
1995/07/31	10:14:00.5	+ - 0.42	50.420N	7.320E	5.6	4.4	48	0G		8	6	136	2.0ML	TNS	BGR	B

Ahrweiler, S of Bonn

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
GSH	e Sg Z	10:14:21.6	-0.5	T		75.3	298.3	
TNS	e Pg Z	10:14:14.7	0.1	T	4.0	83.0	104.9	ML 2.0
	e Sg N	10:14:25.3	1.1	T				
BUG	e Sg E	10:14:33.7	0.7	T		113.5	358.2	ML 2.3
BFO	e Pg Z	10:14:42.5	0.7	T	2.0	243.6	162.2	ML 2.0
	e Sg N	10:15:09.7	-0.4	T				
CLZ	e Sg E	10:15:16.5	0.2	T		265.2	52.2	ML 2.2
MOX	e Sg N	10:15:26.5	-1.1	T		304.6	83.6	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/31	14:26:08.2		51.468N	6.383E				10G			18		3.1ML	DBN	NEIC	I?
ML= 2.9(UCC)																
1995/07/31	14:26:07.1	+ - 0.81	51.490N	6.300E				0		19	19				ISC	
1995/07/31	14:26:10.0		51.492N	6.397E				7					3.3ML		LDG	
1995/07/31	14:26:09.8	+ - 0.89	51.470N	6.480E	13.3	8.9	124	1G		10	5	281	2.7ML	TNS	BGR	I
1995/07/31	14:26:09.3		51.447N	6.594E				1G					2.3ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	14:26:19.0	1.7			46.8	90.6	ML 2.5
	e Sg E	14:26:26.0	3.4					
GSH	i Pg + Z	14:26:23.2	0.3			80.4	191.0	ML 2.4
	Sg N	14:26:33.2	0.9					
TNS	e Pn Z	14:26:40.5	1.2			188.3	135.6	ML 2.7
	e Sg N	14:27:05.2	2.1					
CLZ	e Pg Z	14:26:53.6	-0.5			264.3	79.0	ML 2.9
	e Sg N	14:27:26.0	1.2					

MOX	e	Pn	Z	14:27:03.0	2.6	362.1	102.3	ML	2.8
	e	Sg	N	14:27:55.8	3.0				
BFO	e	Pn	Z	14:27:02.2	1.1	368.2	159.6	ML	2.6
	e	Sg	E	14:27:56.8	2.3				
CLL	e	Sg	Z	14:28:17.0	0.6	444.9	89.5		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/07/31	15:24:54.1		47.112N	6.738E				10G			10				NEIC	
Single network solution																
1995/07/31	15:24:51.5	+- 0.81	47.050N	6.480E				10		10	10				ISC	
1995/07/31	15:24:54.2		47.100N	6.500E									2.2ML		LDG	
1995/07/31	15:24:51.2	+- 3.58	47.032N	6.461E	42.8	26.6	94	0G		8	5	330			LED	B

Morteau/F, W of La Chaux-de-Fonds/CH

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	e	Pg	Z	15:25:07.4	0.5	T	92.6	58.3	MD 2.0
	e	Sg		15:25:20.5	2.9				
FEL	e	Pn	Z	15:25:15.7	-0.8	T	149.7	50.6	MD 2.5
	e	Sn		15:25:32.9	-1.5	T			
KIR	e	Pn	Z	15:25:15.0	-1.6	T	150.1	46.3	
	e	Sn		15:25:32.8	-1.6	T			
BFO	e	Pg	Z	15:25:24.8	-0.5		201.0	43.4	
	e	Sg	E	15:25:47.0	-1.6				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/02	10:56:18.7	+- 0.38	51.360N	10.550E	5.6	4.4	59	1G		5	5	116	2.3ML		SZGRF	I
1995/08/02	10:56:18.4	+- 0.53	51.350N	10.470E	6.7	5.6	170	0G		10	7	123	2.3ML		BGR	B

Muehlhausen, Bleicherode

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
CLZ	e	Pg	Z	10:56:27.5	-0.3	T	55.1	353.0	ML 1.9
	e	Sg	E	10:56:34.5	0.4	T			
MOX	e	Pg	Z	10:56:37.3	-0.1	T	112.1	133.9	ML 2.2
	e	Sg	N	10:56:51.9	1.5	T			
CLL	e	Sg	N	10:57:07.3	-1.4	T	176.0	90.5	ML 2.6
TNS	e	Pg	Z	10:56:49.6	-0.9	T	189.6	229.4	ML 2.4
	e	Sg	E	10:57:13.5	0.9	T			
GRFO	e	Sg	E	10:57:12.7	-0.5	T	192.0	163.7	ML 2.6
BRG	e	Sg	N	10:57:26.7	-2.6		248.1	101.0	ML 2.3
GEC2	e	Sg	E	10:58:02.7	1.0	T	361.5	139.1	
BFO	e	Sg	E	10:58:02.2	-1.6	T	369.2	205.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/03	17:47:06.7		52.161N	7.609E				10G			36		3.4ML	UCC	NEIC	
ML= 3.0(DBN)																
1995/08/03	17:47:07.0		52.342N	7.619E				2					3.6ML		LDG	
1995/08/03	17:47:01.6	+- 0.50	52.490N	7.480E				0		51	51				ISC	
1995/08/03	17:47:02.2		52.494N	7.559E				1G					3.4ML		BUG	I
1995/08/03	17:47:05.2		52.440N	7.630E				1G		11	11	210	3.4ML		SZGRF	I
1995/08/03	17:47:07.9	+- 0.71	52.280N	7.820E	11.1	4.4	147	1G		16	9	253	3.3ML	CLZ	BGR	I

Tecklenburg/Ibbenbueren, W of Osnabrueck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 17:47:24.8	-0.2	T		100.7	202.3	ML 3.4
	e Sg	E 17:47:37.9	1.2	T				
PLH	e Pg	- Z 17:47:33.2	-1.5			157.6	206.3	ML 3.1
	e Sg	N 17:47:51.3	-1.7					
CLZ	e Pn	Z 17:47:36.2	-0.7	T		181.2	104.6	ML 3.3
	e Sg	N 17:47:58.7	-1.0	T				
GSH	e Pn	Z 17:47:39.1	0.0	T		198.5	210.8	ML 3.2
	e Sg	N 17:48:02.9	-1.8	T				
OLF	e Pn	Z 17:47:40.6	-1.2			220.9	206.6	ML 3.1
	e Sg	N 17:48:17.1	6.1					
TNS	e Pn	Z 17:47:42.4	-0.9	T		232.9	169.0	ML 3.4
	e Pg	Z 17:47:46.9	-0.5	T				
GOR1	e Sg	N 17:48:14.7	0.2	T				
	e Pg	Z 17:47:49.5	-0.5			248.2	70.1	
	e Sn	H 17:48:18.7	6.9					
	e Sg	H 17:48:14.6	-4.3					
MOX	e Pn	Z 17:47:54.0	0.2	T		319.6	123.2	ML 3.2
CLL	e Pn	Z 17:48:00.9	0.6	T		372.3	104.8	ML 3.4
	e Pg	Z 17:48:11.3	0.3	T				
GRFO	e Sg	Z 17:48:57.0	2.7					
	e Pn	Z 17:48:00.7	0.3	T		373.5	139.1	ML 3.6
	e Pg	Z 17:48:11.7	0.5	T				
BFO	e Pn	Z 17:48:07.8	-0.8	T		440.7	175.1	ML 3.3
BRG	e Pn	Z 17:48:10.6	0.8			450.9	107.9	
WET	e Pn	Z 17:48:16.8	1.2	T		498.2	132.4	ML 3.4

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/05	08:10:13.0		46.989N	10.625E				2					3.1ML		LDG	
1995/08/05	08:10:10.6		46.961N	10.563E				5G			42		2.8ML	VIE	NEIC	
ML= 3.2(STR)																
1995/08/05	08:10:10.4	+- 0.27	46.930N	10.660E				10		71	71				ISC	
1995/08/05	08:10:12.8	+- 0.60	46.930N	10.660E	8.0	5.0	105	10G		11	7	318	3.2ML		LED	L
1995/08/05	08:10:16.6	+- 1.03	47.090N	10.490E	22.2	7.8	134	10G		10	8	285	2.8ML		SZGRF	L
1995/08/05	08:10:12.5	+- 0.65	46.910N	10.620E	10.0	6.7	170	10G		20	9	267	3.0ML		BGR	L

Nauders/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	08:10:16.0	-2.0			31.2	98.5	
SCE	i Pg + Z	08:10:24.4	-2.4			83.9	79.8	
UBR	e Pg +	08:10:28.5	0.0			94.0	335.9	ML 3.5
	e Sg	08:10:46.0	6.5					
FUR	e Pg Z	08:10:37.5	-0.0	T		147.7	19.2	ML 3.2
	i Sg N	08:10:56.5	1.7	T				
SGW	e Pn -	08:10:39.1	0.1			169.8	322.1	ML 3.2
	e Sg	08:11:02.3	1.3					
BHG	e Pn Z	08:10:43.7	1.8			192.7	61.3	
BEU	i Pn -	08:10:43.7	0.1			206.8	334.6	ML 3.4
	e Sn	08:11:07.2	1.4					
FEL	i Pn -	08:10:45.9	0.3			223.7	299.6	
	e Sg	08:11:17.0	0.6					
GRC2	e Pg Z	08:10:48.8	-1.8			224.9	14.2	
GRC3	e Sg Z	08:11:18.0	-0.7			231.6	17.8	
BFO	e Pn Z	08:10:47.1	0.4	T		233.2	313.5	ML 2.4
	e Pg E	08:10:51.6	-0.4	T				
	e Sn N	08:11:13.4	2.0	T				
KIR	e Pn -	08:10:46.9	0.0			234.1	300.8	ML 2.8
	e Sn	08:11:13.8	2.2					
LBG	e Pn -	08:10:47.5	0.1			238.1	325.7	ML 3.1
	i Sn	08:11:13.3	0.8					
GRC1	i Sn E	08:11:14.7	1.5	T		241.4	15.8	ML 2.8
	e Sg E	08:11:20.6	-1.0	T				
GRB4	e Pg Z	08:11:01.6	-0.5			293.0	13.4	
WET	i Pn Z	08:10:55.3	0.4	T		299.8	33.2	ML 2.8
	e Sn E	08:11:27.4	2.0	T				
GRA4	e Pg Z	08:11:03.4	-0.1			301.3	11.3	
GRA2	e Pg Z	08:11:04.8	-0.2			310.1	9.9	
GRFO	i Pg Z	08:11:06.4	0.9	T		312.4	7.9	ML 3.1
	e Sg E	08:11:41.9	0.1	T				
GRA1	e Pg Z	08:11:05.8	0.4			312.5	8.0	ML 3.1
	e Sg E	08:11:41.8	0.0					
GEC2	e Pn Z	08:10:56.9	0.2	T		314.8	45.8	
	e Pg Z	08:11:03.7	-2.1	T				
	e Sg N	08:11:43.0	0.5	T				
TNS	e Pn Z	08:11:08.4	1.1	T		401.5	337.3	ML 3.3
	e Sn E	08:11:48.0	1.0	T				
	e Sg E	08:12:07.3	0.1	T				
MOX	(Pn) Z	08:11:13.1	3.3			421.6	9.6	
	e Sg Z	08:12:12.0	-1.0					
BRG	i Sn E	08:12:10.9	2.4	T		503.1	27.6	ML 3.1
CLL	i Sg	08:12:43.0	2.3			518.8	18.6	
CLZ	i Sn E	08:12:21.8	3.7	T		548.6	358.2	ML 3.3
	e Sg E	08:12:49.2	-0.1	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/05	08:12:16.7		46.922N	10.567E				5G			39		3.0ML	VIE	NEIC	
ML= 3.0 (STR)																
1995/08/05	08:12:19.0		46.942N	10.633E				2					3.0ML		LDG	
1995/08/05	08:12:16.7	+- 0.27	46.930N	10.640E				10		68	68				ISC	
1995/08/05	08:12:15.5		46.870N	10.720E				10					2.9ML		SED	
1995/08/05	08:12:19.3	+- 0.40	46.940N	10.660E	5.0	4.0	100	10G		10	7	318	3.2ML		LED	L
1995/08/05	08:12:21.7	+- 0.94	47.010N	10.510E	12.2	10.0	118	10G		12	8	313	3.0ML		SZGRF	L
1995/08/05	08:12:21.0	+- 0.58	46.960N	10.500E	14.5	8.9	0	10G		23	9	266	3.0ML		BGR	L

Nauders/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	08:12:22.4	-5.8			41.2	104.2	
UBR	e Pg +	08:12:34.9	-0.6			85.4	339.9	ML 3.5
	e Sg	08:12:52.3	6.8					
SCE	i Pg + Z	08:12:30.9	-5.8			92.2	84.1	
FUR	e Pg Z	08:12:43.9	-1.9	T		145.9	23.2	ML 3.1
	e Sg N	08:13:02.8	0.0	T				
SGW	i Pn +	08:12:45.5	-0.9			159.9	323.4	ML 3.2
	i Sg	08:13:08.8	2.0					
BEU	i Pn -	08:12:50.0	-1.0			197.9	336.2	ML 3.3
	i Sn	08:13:13.6	1.1					
BHG	e Pn Z	08:12:50.2	-0.9			198.2	63.8	
FEL	i Pn -	08:12:52.3	-0.6			213.0	299.5	
BFO	e Pn E	08:12:53.3	-0.7	T		222.8	313.9	ML 2.4
	e Pg E	08:12:58.0	-0.8	T				
	e Sn N	08:13:20.5	2.7	T				
	i Sg E	08:13:25.5	0.8	T				
KIR	e Pn -	08:12:53.2	-0.9			223.5	300.7	ML 2.7
	e Sg	08:13:25.1	0.2					
LBG	i Pn -	08:12:53.9	-0.9			228.5	326.8	ML 3.0
	e Sn	08:13:19.5	0.6					
GRC1	i Pn N	08:12:54.4	-1.6	T		238.8	18.2	ML 2.7
	i Pg Z	08:13:02.4	0.9	T				
	e Sn E	08:13:20.8	-0.3	T				
	e Sg N	08:13:26.5	-2.8					
GRB1	e Pg Z	08:13:07.2	-1.8			283.5	17.1	
GRB4	e Pg Z	08:13:08.0	-2.1			289.8	15.3	
GRA4	e Pg Z	08:13:09.4	-2.1			297.8	13.1	
WET	e Pn Z	08:13:01.4	-2.1	T		300.3	35.2	ML 2.8
	e Sn E	08:13:34.6	0.5	T				
GRA2	e Pg Z	08:13:11.2	-1.8			306.3	11.7	
GRFO	i Sn E	08:13:37.0	1.2	T		308.3	9.7	ML 3.0
	e Sg N	08:13:47.0	-2.2	T				
GRA1	e Pg Z	08:13:11.6	-1.7			308.4	9.7	ML 3.1
	e Sg E	08:13:48.1	-1.0					
GEC2	e Pn E	08:13:08.1	2.5	T		317.6	47.5	
	i Pg Z	08:13:14.1	-0.8	T				
	e Sn N	08:13:41.8	4.0	T				
	e Sg Z	08:13:52.4	0.7	T				

TNS	e	Pn	Z	08:13:14.9	0.1	T	392.9	338.2	ML	3.2
	e	Sn	E	08:13:57.8	4.1	T				
	e	Sg	E	08:14:13.2	-0.1	T				
MOX	e	Pg	Z	08:13:30.6	-1.2		417.8	10.9		
	e	Sg	Z	08:14:19.3	-1.1					
BRG	i	Pn	N	08:13:33.6	5.4	T	502.5	28.7	ML	3.0
	i	Sn	N	08:14:16.7	-0.2	T				
CLL	i	Sg	N	08:14:53.2	4.6	T	516.5	19.7	ML	3.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/07	14:03:50.1	+- 1.06	48.480N	9.000E				10		8	8				ISC	
1995/08/07	14:03:54.0		48.200N	8.800E									2.3ML		SED	
1995/08/07	14:03:52.0	+- 0.57	48.400N	8.930E	30.0	5.6	160	10G		3	3	187	2.0ML		SZGRF	L
1995/08/07	14:03:51.4	+- 0.84	48.290N	9.030E	22.2	5.6	162	5G		7	5	205	2.2ML		BGR	L
1995/08/07	14:03:51.8	+- 0.10	48.340N	8.950E	1.0	1.0	127	10G		16	9	95	2.4ML		LED	L

Balingen/Swabian Jura

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg -	14:03:57.7	0.1	T		32.5	142.8	ML 2.3
	i Sg -	14:04:01.8	0.3	T				
LBG	i Pg -	14:03:58.7	0.3	T		38.0	342.6	ML 2.0
	i Sg -	14:04:03.5	0.5	T				
BEU	i Pg +	14:03:59.5	0.1	T		43.7	51.5	ML 2.4
	i Sg +	14:04:05.0	0.4	T				
BFO	e Pg Z	14:04:00.1	0.3			45.9	268.9	ML 1.6
	e Sg N	14:04:05.6	0.4					
HEX	i Pg	14:04:03.7	0.1	T		69.1	239.4	
	e Sg	14:04:11.8	0.0	T				
KREK	i Pg	14:04:04.3	0.2	T		72.2	250.9	
	e Sg	14:04:12.9	0.2	T				
KIR	i Pg +	14:04:06.8	0.0	T		87.6	241.2	ML 2.0
	e Sg +	14:04:16.9	-0.2	T				
BAW	i Pg	14:04:10.8	-0.1	T		112.2	238.0	
UBR	i Pg +	14:04:11.3	0.3	T		113.1	130.0	ML 2.8
	e Sg +	14:04:24.9	0.6	T				
HOL	e Sg	14:04:29.0	-0.3	T		130.8	28.5	ML 2.8
TNS	i Pg Z	14:04:28.2	0.4			212.5	350.3	
GRFO	i Pg E	14:04:29.8	0.1			223.5	46.9	ML 2.3
	e Sg E	14:04:55.3	-0.4					
WET	e Pg Z	14:04:41.7	-1.2			301.5	71.3	ML 2.3
	e Sg Z	14:05:15.7	-2.3					
MOX	i Sg Z	14:05:22.1	-1.3			320.5	35.9	ML 2.4

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/08	22:43:14.0		47.599N	13.722E				10G			8		2.4ML	VIE	NEIC	
1995/08/08	22:43:11.4	+ - 0.91	47.630N	13.750E				10		15	15				ISC	
1995/08/08	22:43:21.6	+ - 1.20	47.860N	13.480E	10.0	10.0	101	10G		11	10	305	2.3ML		SZGRF	L
1995/08/08	22:43:13.0	+ - 0.86	47.630N	13.800E	15.6	10.0	125	10G		14	8	281	2.6ML		BGR	L

E Salzkammergut/A, Totes Gebirge

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pg Z	22:43:42.5	-1.3	T		181.6	338.3	ML 2.2
	e Sg E	22:44:05.1	0.1	T				
FUR	e Sg E	22:44:09.7	0.3			197.3	288.4	ML 2.5
GRC1	e Pg Z	22:43:52.6	1.1	T		226.9	312.9	ML 2.3
	e Sg N	22:44:16.1	-1.7	T				
GRB5	e Pg Z	22:43:53.5	1.9			227.5	317.2	
GRC4	e Pg Z	22:43:54.4	1.8			233.4	314.8	
GRB2	e Sg Z	22:44:20.4	-1.4			240.7	320.1	
GRB1	e Sg E	22:44:24.7	-0.2			251.7	321.9	
GRA4	e Pg Z	22:44:00.5	0.6			276.6	321.9	
GRA2	e Pg Z	22:44:01.7	-0.1			287.8	322.4	
GRFO	e Pg Z	22:44:03.3	-0.1	T		297.3	321.4	ML 2.4
	e Sg N	22:44:37.8	-0.2	T				
GRA1	e Pg Z	22:44:03.8	0.4			297.3	321.4	ML 2.3
	e Sg E	22:44:36.5	-1.4					
BRG	e Sg E	22:44:55.9	-0.2	T		360.8	1.6	ML 2.7
MOX	e Sg E	22:44:59.0	0.0	T		370.9	335.5	ML 2.7
CLL	e Pn Z	22:44:11.0	1.8	T		413.0	352.3	ML 2.9
	e Sg N	22:45:10.4	-0.5	T				
BFO	e Pn Z	22:44:10.2	0.8	T		414.4	282.8	ML 2.7
	e Sn Z	22:44:52.2	2.0	T				
	e Sg Z	22:45:14.5	3.1	T				
TNS	e Pn Z	22:44:19.9	1.8	T		485.6	308.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/10	10:57:56.1		46.971N	10.624E				10G			7		1.6ML	VIE	NEIC	
1995/08/10	10:57:56.4	+ - 0.78	46.990N	10.650E				10		9	9				ISC	
1995/08/10	10:57:55.5		47.034N	10.607E				10					2.0ML		SED	

Landeck/A, Inn Valley

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	10:58:03.4	1.4			36.7	120.1	
	i Sg	10:58:08.2	1.8					
SCE	i Pg + Z	10:58:10.8	1.0			83.6	89.2	
BFO	e Pg Z	10:58:34.3	0.9			223.2	311.0	
	e Sg E	10:59:00.1	0.8					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/17	14:07:32.0	+- 1.06	51.510N	6.700E				0		6	6				ISC	
1995/08/17	14:07:32.8		51.544N	6.685E				10G			6		2.4ML	UCC	NEIC	I?
1995/08/17	14:07:36.0	+- 0.54	51.360N	7.030E	12.2	6.7	136	1G		13	6	207	2.1ML		BGR	I
1995/08/17	14:07:31.5		51.466N	6.812E				1G					1.8ML		BUG	I

Duisburg

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z	14:07:37.9	1.0			31.8	94.9	ML 1.4
	e Sg	E	14:07:42.7	2.1					
GSH	e Pg	Z	14:07:48.9	2.7			86.6	200.7	
	e Sg	E	14:08:01.4	5.2					
STB	e Pg	- Z	14:07:50.6	2.7			96.8	178.8	
	e Sg	E	14:08:04.9	5.7					
KLL	e Pg	- Z	14:07:50.4	2.4			97.6	201.2	
	e Sg	E	14:08:04.0	4.6					
DRE	e Pn	- Z	14:07:49.3	-1.1			98.0	204.6	ML 2.7
	i Pg	- Z	14:07:50.2	2.1					
	i Sn	N	14:08:03.5	-0.1					
OLF	e Pg	Z	14:07:52.2	1.8			111.3	194.4	ML 2.0
	e Sg	E	14:08:06.1	2.8					
TNS	e Pg	Z	14:08:02.8	0.9			179.7	139.7	ML 2.2
	e Sg	E	14:08:23.3	0.5					
CLZ	i Pn	Z	14:08:13.2	4.4			249.1	79.0	ML 2.2
	e Pg	Z	14:08:15.9	2.2					
MOX	e Sg	E	14:08:42.1	-0.6					
	i Pn	E	14:08:23.0	2.2			347.9	103.3	ML 2.4
	i Sn	Z	14:09:02.5	6.1					
BFO	i Sg	N	14:09:11.0	0.1					
	e Sn	N	14:09:01.0	0.9			365.2	162.1	ML 2.5

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/17	14:30:45.4	+- 1.86	47.280N	12.320E	31.1	11.1	157	10G		8	6	276	2.5ML		BGR	L

Western Kitzbuehler Alps/A

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
FUR	e Sg	E	14:31:24.6	3.2	T		125.5	321.9	
WET	e Pg	Z	14:31:22.1	0.8	T		211.3	11.1	ML 2.1
	e Sg	N	14:31:45.4	-0.5	T				
BFO	e Sg	N	14:32:15.8	-1.1	T		320.0	292.9	ML 2.3
MOX	i Sn	N	14:32:18.6	3.7	T		377.6	352.4	ML 2.6
BRG	e Sg	E	14:32:33.1	-0.3	T				
	i Sg	E	14:32:43.5	-1.0	T		416.6	15.9	ML 2.7

TNS i Sn E 14:32:30.4 3.9 T 433.1 320.5 ML 2.8

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/17	14:36:17.1		47.358N	12.208E				10G			8		2.1ML	VIE	NEIC	
1995/08/17	14:36:16.1	+- 0.73	47.470N	12.220E				10		13	13				ISC	
1995/08/17	14:36:21.8	+- 1.15	47.540N	12.000E	43.4	8.9	78	10G		8	8	350	2.5ML		SZGRF	L
1995/08/17	14:36:17.9	+- 0.96	47.460N	12.260E	17.8	7.8	149	10G		13	6	272	2.7ML		BGR	L
1995/08/17	14:36:17.2	+- 0.22	47.391N	12.217E	1.3	0.7	104	19	+- 4.6	15	7	112			FUR	L

Western Kitzbuehler Alps/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	e Pg Z	14:36:26.7	-0.4	T		54.8	224.5	
	i Sg Z	14:36:33.6	-0.2	T				
FUR	i Pg Z	14:36:36.3	-0.0	T		111.0	321.0	ML 3.0
	i Sg N	14:36:52.6	3.2	T				
GRC3	e Sg Z	14:37:06.4	-0.6			173.1	344.5	
GRC1	e Sg E	14:37:09.3	-1.3			185.8	344.1	ML 2.4
GRC4	e Pg Z	14:36:50.0	-0.5			195.4	345.1	
WET	i Pn + Z	14:36:47.9	1.3	T		201.0	13.8	ML 2.3
	e Pg Z	14:36:50.5	-0.9	T				
	i Sn N	14:37:10.5	2.9					
	i Sg N	14:37:13.7	-1.2	T				
GRB3	e Pg Z	14:36:55.1	0.6			219.3	352.2	
GRB1	e Pg Z	14:36:54.8	-0.9			226.3	349.6	
GRB4	e Pg Z	14:36:57.2	-0.2			236.1	348.4	
GRA4	e Pg Z	14:36:58.3	-1.2			248.5	346.9	
GRA1	e Sg E	14:37:31.7	-1.8			266.1	344.4	ML 2.7
BFO	i Pn Z	14:37:01.9	2.3			308.2	291.2	ML 2.5
	i Pg Z	14:37:10.6	1.0					
	e Sg N	14:37:44.9	-0.6					
MOX	i Sn E	14:37:44.7	2.6			364.4	353.3	ML 2.7
	e Sg E	14:38:00.9	-0.6					
BRG	i Sn N	14:37:58.1	7.0			407.0	17.3	ML 2.7
	e Sg N	14:38:12.0	-1.6					
TNS	i Sn E	14:37:59.3	5.7			418.6	320.2	ML 2.8

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/19	04:17:48.1		51.493N	6.363E				10G			10		2.5ML	UCC	NEIC	I?
													ML= 2.6(DBN)			
1995/08/19	04:17:47.4	+- 0.69	51.500N	6.400E				0		11	11				ISC	
1995/08/19	04:17:51.0	+- 0.83	51.440N	6.530E	16.7	10.0	143	1G		13	6	261	2.3ML		BGR	I
1995/08/19	04:17:48.7		51.447N	6.580E				1G					1.8ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 04:17:58.8	2.0			47.8	90.6	ML 2.1
	e Sg	N 04:18:05.9	3.6					
GSH	e Pg	Z 04:18:03.1	0.8			80.2	190.3	
	e Sg	N 04:18:15.7	4.1					
OLF	e Pg	- Z 04:18:07.2	0.5			106.4	186.1	ML 2.2
	Sg	E 04:18:21.5	2.4					
TNS	i Pn	Z 04:18:21.1	2.4			189.0	135.4	ML 2.3
	e Sg	N 04:18:42.6	-0.1					
BFO	i Pn	Z 04:18:41.8	1.2			368.5	159.4	ML 2.3
	i Pg	Z 04:18:53.8	2.7					
	i Sn	E 04:19:19.3	1.4					
	i Sg	N 04:19:36.0	2.0					
GRFO	i Pg	Z 04:18:54.2	0.8			381.4	119.0	ML 2.7
	i Sg	Z 04:19:42.1	4.4					
GRC1	i Sg	N 04:20:01.3	5.6			444.6	125.9	

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/28	05:01:14.1			48.115N	7.763E				10G			9				NEIC	
1995/08/28	05:01:11.4	+-	0.69	48.280N	7.590E				10		19	19				ISC	
1995/08/28	05:01:15.0			48.101N	7.650E				2					2.8ML		LDG	
1995/08/28	05:01:15.4			48.100N	7.800E									2.3ML		SED	
1995/08/28	05:01:16.3	+-	1.36	48.140N	7.720E	17.8	13.3	26	10G		6	3	307	2.4ML	TNS	BGR	L
1995/08/28	05:01:18.7	+-	1.52	48.210N	7.940E	17.8	8.9	46	10G		3	3	279	2.1ML		SZGRF	L
1995/08/28	05:01:14.6	+-	0.10	48.090N	7.750E	2.0	1.0	37	5G		23	14	89	2.7ML		LED	L

Emmendingen/Upper Rhine Graben, N of Freiburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FBB	i Pg	- 05:01:17.5	0.6	T		12.5	142.0	
	i Sg	05:01:19.6	1.2	T				
LIBD	i Pg	- 05:01:17.5	0.6	T		12.9	301.6	
	i Sg	05:01:19.6	1.1	T				
KIR	i Pg	- 05:01:18.3	0.3	T		19.4	139.9	ML 1.5
	i Sg	05:01:20.8	0.4	T				
KREK	i Pg	05:01:18.4	0.1	T		21.2	79.7	
	i Sg	05:01:21.0	0.1	T				
HEX	i Pg	05:01:20.0	0.1	T		30.7	104.4	
	i Sg	05:01:23.7	0.2	T				
FEL	i Pg	- 05:01:20.3	0.4	T		30.8	140.5	
BAW	i Pg	05:01:20.3	0.1	T		32.9	189.6	
	i Sg	05:01:24.4	0.3	T				
BFO	e Pg	Z 05:01:23.1	-0.1			50.6	57.9	ML 1.1
	e Sg	E 05:01:29.4	0.3					
BBS	e Pg	+ 05:01:27.4	0.6	T		71.8	194.6	
LBG	e Pg	05:01:31.4	-0.2	T		100.3	49.9	ML 2.2
	e Sg	05:01:43.7	0.4	T				

SGW	i	Pg	-	05:01:33.7	0.6	T		108.8	88.5	ML	2.9
	e	Sg		05:01:46.4	0.7	T					
BEU	e	Pg		05:01:37.4	-0.0	T		134.8	65.3	ML	2.8
	i	Sg		05:01:53.8	0.6	T					
UBR	e	Pg	-	05:01:46.3	0.9	T		181.6	103.6	ML	2.7
	e	Sg		05:02:06.9	0.4						
HOL	e	Pg		05:01:49.3	-0.5			207.7	45.9	ML	2.8
	e	Sg		05:02:12.7	-1.2						
TNS	e	Pn	Z	05:01:53.0	2.4			242.5	11.8	ML	2.4
	e	Sg	N	05:02:22.9	-0.9						
FUR	e	Sg	N	05:02:28.5	-0.9			261.7	86.9	ML	2.9
GRFO	e	Pg	Z	05:02:07.5	0.4		1.9	309.9	53.6		
	e	Sg	N	05:02:45.8	2.6						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/08/31	02:36:30.0		51.777N	5.626E				10G			5		2.5ML	DBN	NEIC	
	ML= 1.8(UCC), Less reliable solution															
1995/08/31	02:36:30.0	+/- 2.38	51.800N	5.600E				10		7	7				ISC	
1995/08/31	02:36:32.5	+/- 1.22	51.540N	6.420E	17.8	8.9	145	1G		7	4	259	2.2ML	TNS	BGR	I
1995/08/31	02:36:34.7		51.447N	6.580E				1G					1.7ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	02:36:44.1	1.3	TA		47.8	90.6	ML 1.7
	Sg E	02:36:51.5	3.1	T				
GSH	e Pg Z	02:36:47.5	-0.8			80.2	190.3	
DRE	e (P) Z	02:36:46.8				90.5	195.7	ML 2.3
	(S)	02:37:02.9						
STB	e (P) + Z	02:36:48.3				96.4	169.0	ML 2.3
	(S)	02:37:06.2						
KOE	e (P) - Z	02:36:52.2				139.3	144.2	ML 2.8
	(S) E	02:37:17.3						
TNS	e Pn Z	02:37:05.3	0.6			189.0	135.4	ML 2.2
	e Pg Z	02:37:07.5	0.8					
	e Sg N	02:37:30.1	1.4					
CLZ	e Sg N	02:37:50.3	-0.2			265.3	79.0	ML 2.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/02	21:29:31.8	+/- 0.85	50.040N	7.400E				10		16	16				ISC	
1995/09/02	21:29:32.7		50.100N	7.400E				10					2.4ML		LDG	
1995/09/02	21:29:36.1	+/- 0.89	50.070N	7.470E	10.0	4.4	111	10G		9	5	242	1.6ML	BFO	BGR	L

Kastellaun, S of Koblenz

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BGG	i Pg - Z	21:29:36.2	-3.4			17.8	328.0	ML 1.4
	Sg Z	21:29:37.7	-4.2					
OCH	i Pg + Z	21:29:38.7	-3.4			34.1	348.7	ML 1.6
	Sg E	21:29:41.8	-4.5					
KOE	i Pg + Z	21:29:41.0	-2.7			43.7	25.1	ML 1.7
	Sg E	21:29:46.5	-2.4					
TNS	e Pg Z	21:29:47.5	-0.9	T		71.7	75.9	ML 2.0
	e Sg N	21:29:57.6	0.8	T				
STB	e Pg - Z	21:29:44.3	-4.4			73.6	322.8	ML 1.7
	(Sg)	21:29:54.2	-3.1					
GSH	e Pg +	21:29:48.9	-5.5			107.2	314.2	ML 1.8
	Sg	21:30:01.8	-5.1					
BFO	e Pg Z	21:30:09.9	-0.7	T		203.3	161.8	ML 1.6
	e Sg N	21:30:33.8	-0.4	T				
GRFO	e Sg N	21:30:53.4	-0.4	T		272.0	97.5	
CLZ	e Pg Z	21:30:21.6	-2.5	T		283.0	44.8	
	e Sg E	21:30:57.2	0.2	T				
MOX	e Pg Z	21:30:23.8	-3.3	T		300.9	76.2	
	e Sg N	21:31:02.4	0.3	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/05	13:50:40.1		48.057N	7.562E				10G			10		1.9ML	STR	NEIC	
1995/09/05	13:50:39.0	+- 1.45	48.080N	7.700E				11		10	10				ISC	
1995/09/05	13:50:39.8	+- 0.10	48.090N	7.670E	1.0	1.0	38	11	+- 2.0	27	15	86	2.3ML		LED	L

Emmendingen/Upper Rhine Graben, N of Freiburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LIBD	i Pg +	13:50:42.9	0.7	T		8.4	323.3	
	i Sg	13:50:45.1	1.3	T				
GLO	i Pg	13:50:44.2	0.2	T		22.3	101.2	
	i Sg	13:50:47.4	0.5	T				
KIR	e Pg -	13:50:44.4	0.2	T		23.7	128.8	ML 1.3
	e Sg	13:50:47.7	0.5	T				
KREK	i Pg	13:50:44.9	0.2	T		27.1	81.9	
	i Sg	13:50:48.4	0.3	T				
HEX	i Pg	13:50:46.5	0.2	T		36.5	102.0	
	i Sg	13:50:51.0	0.3	T				
BFO	i Pg	13:50:49.6	0.2	T		55.7	61.1	
	i Sg	13:50:56.3	0.3	T				
WYH	i Pg	13:50:50.7	0.5	T		60.0	177.4	
	i Sg	13:50:57.2	0.0	T				
BBS	i Pg	13:50:52.3	0.4	T		70.6	189.9	
	i Sg	13:51:00.3	0.1	T				
SGW	i Sg	13:51:13.2	0.5	T		114.8	88.5	ML 2.4

UBR	e	Sg	13:51:34.8	1.3	T	187.4	103.1	ML	2.3
ABH	i	Pg	13:51:13.7	0.0	T	199.4	357.5		
	i	Sg	13:51:36.7	-0.2					
TNS	e	Sg	E 13:51:49.3	-0.2		243.7	13.1		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/07	02:24:48.5		51.578N	6.728E				10G			22		2.6ML	UCC	NEIC	
	ML= 3.3(DBN), possibly mining induced (after SZGRF)															
1995/09/07	02:24:45.1	+ - 0.69	51.770N	6.740E				0		31	31				ISC	
1995/09/07	02:24:51.8		51.500N	6.800E				2					3.1ML		LDG	
1995/09/07	02:24:53.9	+ - 0.50	51.360N	7.260E	12.2	5.6	141	1G		5	4	142	2.4ML	TNS	BGR	I
1995/09/07	02:24:49.5		51.567N	6.921E				1G					2.1ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	02:24:55.2	0.9			27.9	120.1	ML 2.1
	Sg E	02:24:59.3	1.8	T				
WBS	i Pg +	02:25:05.7	1.4			87.1	162.9	ML 2.6
	Sg	02:25:16.8	2.4					
GSH	e Sg E	02:25:20.9	2.9			99.8	202.6	ML 2.7
OLF	i Pg -	02:25:10.0	-0.5			124.2	196.5	ML 2.5
	Sg	02:25:26.5	1.5					
TNS	e Pn Z	02:25:19.0	0.1			183.9	143.8	ML 2.4
CLZ	e Pn Z	02:25:29.0	3.3			239.8	81.3	ML 2.6
	e Sg E	02:25:57.8	-0.2					
MOX	e (Pn) Z	02:25:40.7	2.4			343.4	105.5	
	i Sg Z	02:26:25.8	-1.8					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/07	12:16:37.3		47.801N	8.014E				10G			12		2.3ML	STR	NEIC	
	Probably quarry blast (after SZGRF)															
1995/09/07	12:16:36.9	+ - 0.59	47.810N	8.020E				0		13	13				ISC	B
1995/09/07	12:16:36.5		47.855N	7.970E				10					2.2ML		SED	
1995/09/07	12:16:37.1	+ - 0.20	47.820N	8.020E	3.0	1.0	111	1G		13	10	193	2.4ML		LED	B?
	Presumable quarry blast (Quarry Valentini, Bernau, 800-1000kg)															

Neustadt/Southern Black Forest, SE of Freiburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KIR	i Pg +	12:16:40.1	0.2	T		16.9	333.4	ML 1.5
	i Sg	12:16:42.6	0.7	T				
END	i Pg	12:16:41.0	-0.2	T		24.1	241.1	
HEX	i Pg	12:16:41.3	0.1	T		24.3	23.4	

GLO	i	Pg		12:16:41.8	0.3	T		26.0	350.8								
KREK	i	Pg		12:16:43.2	0.3	T		33.8	1.4								
BBS	i	Pg	-	12:16:46.6	0.2	T		55.0	224.3								
BFO	e	Pg	Z	12:16:48.0	0.5			61.2	22.0								
	e	Sg	E	12:16:56.0	1.4												
SGW	e	Sg		12:17:07.0	2.9			94.5	69.8	ML	2.8						
LBG	e	Pg		12:16:56.2	0.4	T		110.2	31.1	ML	2.4						
UBR	e	Pn		12:17:03.3	0.1			156.9	94.9	ML	2.5						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/08	04:56:20.6		49.032N	6.813E				10G			8				NEIC	
Less reliable solution, possibly mining induced (after SZGRF)																
1995/09/08	04:56:19.3	+/- 0.85	49.020N	6.800E				0		8	8				ISC	
1995/09/08	04:56:21.1	+/- 0.92	49.168N	6.905E	13.3	5.6	68	1G		5	3	216	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 Pg Z	04:56:44.9	0.1	T		140.0	131.2	ML 2.0
	e Sg N	04:57:02.0	1.0	T				
TNS	e Pg Z	04:56:48.9	0.4	T		161.4	42.8	ML 2.2
	e Sg N	04:57:08.6	1.4	T				
GSH	e Sg E	04:57:13.5	1.4	T		178.5	348.0	ML 2.2

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/10	07:49:57.8		47.740N	12.929E				5G			13		2.6ML	VIE	NEIC	
Intensity = IV (MSK) at Grossgmain/Salzburg/A and Bad Reichenhall (III)																
1995/09/10	07:49:57.0	+/- 1.16	47.720N	13.000E				0	+/- 8.3	17	17				ISC	
1995/09/10	07:49:59.6	+/- 1.13	47.750N	12.960E	12.2	7.8	160	10G		8	6	284	2.2ML	WET	BGR	L
1995/09/10	07:49:57.6		47.710N	12.890E				1G		7	5	230	2.6ML	FUR	FUR	L

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg + Z	07:49:58.2	0.3	T		1.5	326.7	
	i Sg	07:49:58.7	0.6	T				
SCE	e Pn Z	07:50:18.5	-0.2	T		116.0	230.4	
FUR	Pg Z	07:50:21.6	1.9	T		130.4	293.3	ML 2.6
	Sg Z	07:50:38.0	3.1	T				
WET	Pg Z	07:50:25.4	0.8	T		159.4	359.7	ML 2.2
OGA	e Pn Z	07:50:27.8	2.7	T		169.0	237.0	
GRC1	e Pg Z	07:50:28.1	0.8			175.1	325.2	ML 2.8
	e Sg N	07:50:49.3	1.7					
GRFO	e Sg N	07:51:11.5	1.9			252.0	331.5	ML 2.6

MOX	e	Pn	Z	07:50:47.5	1.6				339.2	344.6	ML	2.9				
	e	Pg	Z	07:50:56.1	1.0											
	i	Sg	Z	07:51:38.2	3.7											
BFO	e	Sg	N	07:51:39.8	3.3				346.0	283.2						
CLL	e	Sg	Z	07:51:55.0	3.1				400.1	1.1						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/14	11:40:52.9		51.426N	6.500E				10G			5		1.9ML	UCC	NEIC	
	ML= 2.4(DBN), Less reliable solution, possibly mining induced (after SZGRF)															
1995/09/14	11:40:53.0	+ - 1.13	51.390N	6.600E				0		5	5				ISC	
1995/09/14	11:40:52.2	+ - 1.86	51.470N	6.360E	20.0	11.1	119	1G		5	3	307	2.4ML	TNS	BGR	I
1995/09/14	11:40:52.3		51.447N	6.594E				1G					1.5ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	11:41:01.7	1.5		2.5	46.8	90.6	ML 2.1
	e Sg E	11:41:09.2	3.6					
GSH	i Pg - Z	11:41:06.9	1.0			80.4	191.0	ML 2.2
	Sg E	11:41:16.1	0.9					
KLL	i Pg - Z	11:41:07.1	-0.7			91.2	192.6	
	Sn	11:41:22.0	-0.9					
TNS	e Pg Z	11:41:25.2	0.9		2.4	188.3	135.6	ML 2.4
	e Sg N	11:41:50.1	4.0					
CLZ	e Sg E	11:42:13.3	5.4			264.3	79.0	ML 2.6

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/14	20:58:48.3		51.576N	6.599E				10G			20		2.6ML	DBN	NEIC	
	MD= 2.4(STR), possibly mining induced (after SZGRF)															
1995/09/14	20:58:47.6	+ - 0.81	51.500N	6.600E				0		23	23				ISC	
1995/09/14	20:58:47.9		51.700N	6.900E									3.1ML		LDG	
1995/09/14	20:58:51.5	+ - 1.02	51.390N	6.930E	11.1	6.7	124	1G		8	5	273	2.1ML	TNS	BGR	I
1995/09/14	20:58:49.5		51.552N	6.923E				1G					1.8ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	20:58:54.9	0.8		22.4	27.0	117.2	ML 1.8
	e Sg E	20:58:59.0	1.8					
GSH	i Pg - Z	20:59:07.2	1.1			98.3	203.0	ML 2.6
	Sg N	20:59:20.9	3.3					
STB	e Pg - Z	20:59:08.6	1.0			106.5	183.2	
	S	20:59:23.5						
KLL	e Pg + Z	20:59:08.4	0.4			109.4	203.2	
	S	20:59:23.6						

OLF	e	Pg - Z	20:59:10.8	0.5				122.6	196.8	ML	2.2				
		Sg N	20:59:26.9	2.4											
BGG	i	Pg + Z	20:59:15.3	-0.0				152.5	168.9						
		S	20:59:35.0												
TNS	e	Pg Z	20:59:18.8	-1.6		7.4		182.4	143.5	ML	2.1				
		Sg N	20:59:40.1	-1.5											
CLZ	e	Pg Z	20:59:31.4	1.2		2.8		239.9	80.9	ML	2.5				
		Sg N	21:00:00.9	2.9											
MOX	e	Sg N	21:00:27.5	0.0				342.8	105.3						
BFO	e	Pn Z	20:59:42.5	0.6				372.1	163.8						
CLL	e	(Sg) Z	21:00:58.0	7.9				422.2	91.3						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/16	07:51:26.5		47.138N	6.315E				5G			14		1.8ML	STR	NEIC	
	Less reliable solution, possible blast (after SZGRF)															
1995/09/16	07:51:24.7	+/- 0.58	47.080N	6.310E				0		16	16				ISC	
1995/09/16	07:51:26.8		47.100N	6.300E				5					2.3ML		LDG	

SE of Besancon/F

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	07:52:00.5	-1.0			204.3	47.2	
	e Sg N	07:52:24.0	-1.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/19	01:15:51.4		51.517N	7.057E				10G			18		2.6ML	DBN	NEIC	
	ML= 2.3(UCC), Less reliable solution, possibly mining induced (after SZGRF)															
1995/09/19	01:15:51.4	+/- 0.80	51.460N	6.800E				0		24	24				ISC	
1995/09/19	01:15:52.9		51.600N	6.900E				2					3.0ML		LDG	
1995/09/19	01:15:55.0	+/- 0.87	51.610N	6.970E	8.9	4.4	144	1G		8	4	239	2.2ML	TNS	BGR	I
1995/09/19	01:15:53.9		51.552N	6.923E				1G					1.7ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	01:15:59.3	0.8			27.0	117.2	ML 2.1
	e Sg E	01:16:03.4	1.8					
GSH	e Pg Z	01:16:11.7	1.2			98.3	203.0	ML 2.4
	e Sg N	01:16:25.5	3.5					
STB	e Pg - Z	01:16:12.8	0.8			106.5	183.2	
	Sn	01:16:28.4	0.6					
KLL	e Pg - Z	01:16:12.7	0.3			109.4	203.2	
	S	01:16:13.4						
OLF	e Pg - Z	01:16:15.0	0.3			122.6	196.8	ML 2.1
	Sg E	01:16:31.3	2.4					

TNS	e	Pg	Z	01:16:24.7	-0.1				182.4	143.5	ML	2.2				
	e	Sg	E	01:16:48.1	2.1											
CLZ	e	Pg	Z	01:16:33.8	-0.7				239.9	80.9	ML	2.3				
	e	Sg	N	01:17:02.2	-0.3											
MOX	e	Sg	Z	01:17:31.0	-0.8				342.8	105.3						
BFO	e	Pn	Z	01:16:46.6	0.4				372.1	163.8						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/19	18:08:33.4	+ - 0.74	46.950N	8.450E				9	+ - 9.9	17	17				ISC	
1995/09/19	18:08:36.2	+ - 2.45	46.990N	8.560E	23.3	15.6	1	10G		4	3	321	2.1ML	BFO	BGR	L
1995/09/19	18:08:33.1	+ - 1.32	46.900N	8.560E	14.5	8.9	27	10G		8	4	303	2.1ML		SZGRF	L
1995/09/19	18:08:36.6	+ - 0.70	47.050N	8.490E	10.0	4.0	2	10G		16	9	226	2.5ML		LED	L
1995/09/19	18:08:34.8		46.959N	8.524E				10					2.3ML		SED	

Southern Vierwaldstaetter See/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	e Pg	18:08:51.5	0.5			95.0	306.6	
KIR	e Pg +	18:08:55.2	-0.0			119.9	337.9	ML 2.3
	e Sg	18:09:09.5	0.3					
SGW	e Pn	18:08:57.0	-0.5			137.8	21.9	ML 2.5
	e Sn	18:09:14.2	0.7					
UBR	i Pn +	18:08:59.0	0.8			143.9	55.5	ML 2.2
BFO	e Pg Z	18:09:00.3	-0.5			153.1	354.6	ML 2.1
	e Sg N	18:09:18.7	0.0					
LBG	i Pn -	18:09:03.5	-0.5			190.9	6.0	ML 2.5
	e Sg	18:09:28.8	-0.6					
BEU	e Pn	18:09:03.4	-0.8			192.5	19.9	ML 2.6
	e Sg	18:09:30.0	0.1					
TNS	e Sn N	18:10:03.4	2.2			362.9	359.1	
	e Sg N	18:10:19.2	0.7					
GRFO	e Sg N	18:10:18.8	0.1			363.3	32.3	
WET	e Pn Z	18:09:29.9	-0.1			404.6	51.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/20	23:11:28.9		48.246N	9.363E				10G			7		1.8ML	STR	NEIC	
	Poor solution															
1995/09/20	23:11:27.6	+ - 0.90	48.150N	9.270E				10		19	19				ISC	
1995/09/20	23:11:29.4		48.400N	9.300E									2.5ML		LDG	
1995/09/20	23:11:30.5	+ - 0.39	48.520N	9.360E	7.8	4.4	174	10G		4	5	181	1.9ML		SZGRF	L
1995/09/20	23:11:30.4	+ - 0.39	48.550N	9.360E	5.6	3.3	168	10G		9	6	146	2.1ML	MOX	BGR	L
1995/09/20	23:11:29.7	+ - 0.30	48.520N	9.270E	5.0	3.0	110	8	+ - 5.0	12	9	162	2.2ML		LED	L

Reutlingen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BEU	i Pg +	23:11:32.4	0.1	T		12.8	56.4	ML 2.1
	i Sg	23:11:34.4	0.4	T				
SGW	i Pg -	23:11:37.4	-0.2	T		46.1	185.1	ML 1.6
	e Sg	23:11:43.0	-0.1	T				
BFO	e Pg	23:11:42.6	0.5	T		72.5	253.4	ML 1.7
	e Sg E	23:11:53.6	3.0					
HEX	e Pg	23:11:46.9	0.2	T		99.8	236.6	
GLO	e Pn	23:11:48.8	-0.4			109.8	242.1	
UBR	i Pg -	23:11:49.1	0.3	T		112.2	146.0	ML 2.4
	e Sg	23:12:01.8	-0.0	T				
KIR	i Pn +	23:11:48.9	-1.3	T		118.1	238.4	ML 2.2
	e Sn	23:12:03.3	-1.4					
STA	e Pg	23:11:52.3	0.3	T		131.3	236.8	
END	e Pg	23:11:54.5	0.2	T		144.7	232.4	
DOS	e Pg	23:11:54.0	-0.4	T		145.3	227.0	
FUR	e Pg Z	23:11:55.6	-0.2		3.3	153.4	104.2	ML 2.1
	e Sg N	23:12:12.7	-0.9					
GRFO	e Pg Z	23:12:02.0	-0.3			192.6	46.7	ML 2.0
	e Sg E	23:12:23.7	-1.1					
TNS	e Pn Z	23:12:01.9	1.9			198.4	342.8	ML 1.8
	e Pg Z	23:12:05.4	2.0					
	e Sg N	23:12:27.2	0.8					
WET	e Sg E	23:12:45.6	-2.1			273.0	73.9	ML 2.0
MOX	e Sn Z	23:12:41.5	0.4			290.5	34.7	ML 2.1
	e Sg N	23:12:52.2	-0.5					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/21	13:04:12.0		47.112N	9.399E				10G			6		2.4ML	VIE	NEIC	
1995/09/21	13:04:11.0	+ - 0.95	47.100N	9.510E				10		6	6				ISC	
1995/09/21	13:04:11.4		47.114N	9.567E				10					2.0ML		SED	

Vaduz/Liechtenstein, Swiss-Liechtenstein-Austrian border reg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	13:04:38.6	-0.6		1.4	163.9	326.1	
	e Sg N	13:04:57.8	-0.5					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/21	17:36:26.4	+ - 0.55	51.690N	7.930E	7.8	3.3	166	1G		11	7	204	2.3ML	GSH	BGR	I
1995/09/21	17:36:24.0		51.740N	7.912E				1G					2.3ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	17:36:35.0	1.6	TA		55.5	233.4	ML 2.3
	Sg N	17:36:43.1	3.3					
GSH	e Pg Z	17:36:51.1	0.9		8.3	154.4	224.4	ML 2.3
	e Sg E	17:37:10.5	2.4					
CLZ	e Pg Z	17:36:55.2	2.5		8.4	169.6	85.2	ML 2.3
	e Sg E	17:37:15.4	3.0					
TNS	e Pg Z	17:36:54.9	1.6		3.3	172.8	167.3	ML 2.2
	e Sg N	17:37:13.6	0.3					
MOX	e Sg N	17:37:46.4	0.9			285.3	113.8	ML 2.4
GRFO	e Sg E	17:37:58.8	1.8			325.8	133.1	ML 2.6
CLL	e Sg E	17:38:08.1	2.6			355.4	95.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/23	21:33:59.7		48.221N	7.602E				10G			6				NEIC	
Less reliable solution, possible blast (after SZGRF)																
1995/09/23	21:34:01.0	+/- 3.60	48.210N	7.500E				0		6	6				ISC	
1995/09/23	21:34:00.8		48.200N	7.500E									2.1ML		LDG	
1995/09/23	21:34:00.2	+/- 0.10	48.230N	7.590E	2.0	1.0	46	5G		14	9	136	1.8ML		LED	L

Selestat/F, SSW of Strasbourg, Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LIBD	i Pg	21:34:02.9	1.0	T		8.9	174.1	
GLO	e Pg	21:34:05.9	-0.1	T		34.2	125.5	
KIR	i Pg -	21:34:07.0	0.1	T		39.0	141.2	ML 1.0
	i Sg	21:34:11.6	0.2					
BFO	e Pg Z	21:34:09.6	-0.1		2.6	55.8	78.2	
	e Sg E	21:34:16.2	-0.0					
DOS	e Pg	21:34:12.5	0.3	T		70.6	163.8	
SGW	i Pg	21:34:20.8	0.0	T		121.3	95.9	ML 1.8
	i Sg	21:34:35.7	0.8					
TNS	e Sg N	21:35:06.0	0.1			230.1	15.4	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/24	00:12:11.4		47.853N	5.614E				10G			10		1.8ML	STR	NEIC	
Less reliable solution																
1995/09/24	00:12:11.4	+/- 0.57	47.800N	5.670E				10		16	16				ISC	
1995/09/24	00:12:13.0		47.849N	5.681E				12					2.3ML		LDG	

Bourbonne, E of Langres/F

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	00:12:48.0	0.4		2.6	203.8	73.8	
	e Sg E	00:13:11.0	-0.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/25	07:43:54.6		47.157N	6.644E				10G			8		1.9ML	STR	NEIC	
Less reliable solution, possible blast (after SZGRF)																
1995/09/25	07:43:52.0	+ - 3.25	47.000N	6.500E				0		9	9				ISC	B
1995/09/25	07:43:53.4		47.000N	6.600E									2.3ML		LDG	

St. Croix/Ch, Pontarlier/F, French-Swiss border region

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/25	16:29:01.9		47.830N	8.530E				10G			5		2.1ML	STR	NEIC	
Poor solution																
1995/09/25	16:29:07.0	+ - 7.86	47.800N	8.000E				10		5	5				ISC	
1995/09/25	16:28:59.1		47.715N	8.681E				6					2.5ML		LDG	

Singen/Hohentwiel, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg N	16:29:12.7	1.1		2.0	73.2	339.2	
	e Sg E	16:29:20.7	0.6					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/25	23:44:24.6		51.563N	6.929E				10G			10		2.6ML	DBN	NEIC	
ML= 2.6(STR)																
1995/09/25	23:44:23.4	+ - 0.65	51.490N	6.660E				0		27	27				ISC	
1995/09/25	23:44:26.4		51.500N	6.800E				2					2.9ML		LDG	
1995/09/25	23:44:25.3	+ - 0.98	51.510N	6.830E	14.5	10.0	137	1G		4	4	277	2.1ML		SZGRF	I
1995/09/25	23:44:25.1	+ - 1.10	51.590N	6.850E	11.1	7.8	125	1G		7	4	278	2.3ML	TNS	BGR	I
1995/09/25	23:44:25.0		51.552N	6.923E				1G					1.7ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	23:44:30.4	0.8		15.6	27.0	117.2	ML 2.1
	e Sg E	23:44:34.5	1.8					
GSH	i Pg - Z	23:44:42.8	1.1			98.3	203.0	ML 2.5
	Sg N	23:44:56.4	3.3					
OLF	e Pg - Z	23:44:46.3	0.5			122.6	196.8	ML 2.2
	Sg E	23:45:02.5	2.4					
TNS	e Pn Z	23:44:54.4	0.2			182.4	143.5	ML 2.3
	e Pg Z	23:44:55.7	-0.2		5.2			
	e Sg E	23:45:19.3	2.1					
CLZ	e Pg Z	23:45:05.0	-0.7		3.2	239.9	80.9	ML 2.5
	e Sg N	23:45:34.9	1.4					

MOX	e	Sg	N	23:46:02.8	-0.1				342.8	105.3							
BFO	e	Pn	Z	23:45:19.0	1.7				372.1	163.8							

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/28	03:36:05.0	+- 2.74	51.600N	6.700E				0		6	6				ISC	
1995/09/28	03:36:06.0	+- 1.08	51.530N	6.960E	15.6	5.6	150	1G		7	4	235	2.0ML	GSH	BGR	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	03:36:10.2	0.2	T		23.6	114.8	ML 1.3
	e Sg E	03:36:14.3	1.5	T				
GSH	e Pg Z	03:36:22.5	0.1	T		97.1	205.0	ML 2.0
	e Sg Z	03:36:34.2	0.5	T				
TNS	e Pg Z	03:36:34.7	-1.6	T		178.9	143.8	
	e Sg E	03:36:56.4	-0.7	T				
CLZ	e Sg N	03:37:14.1	0.1	T		237.8	80.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/30	00:56:42.6		51.560N	7.736E				10G			10		2.2ML	UCC	NEIC	
1995/09/30	00:56:38.5	+- 0.70	51.820N	7.700E				0		15	15				ISC	
1995/09/30	00:56:42.6	+- 0.75	51.690N	7.690E	12.2	5.6	149	1G		3	3	222	2.3ML		SZGRF	I
1995/09/30	00:56:43.0	+- 0.50	51.630N	7.740E	7.8	3.3	163	1G		13	8	204	2.3ML	TNS	BGR	I
1995/09/30	00:56:40.4		51.652N	7.756E				1G					2.1ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	00:56:48.6	1.2			41.1	235.3	ML 2.2
	e Sg E	00:56:54.7	2.5					
GSH	e Pg Z	00:57:04.9	0.8			139.9	223.9	ML 2.3
	e Sg N	00:57:23.4	3.0					
TNS	e Pg Z	00:57:10.2	1.7			166.2	162.8	ML 2.3
	e Sg E	00:57:28.6	0.7					
CLZ	e Pn Z	00:57:12.7	3.2			181.3	82.3	ML 2.3
	e Sg E	00:57:36.0	3.8					
MOX	e Pg Z	00:57:31.8	1.9			291.5	111.1	ML 2.4
	e Sg N	00:58:05.1	1.4					
CLL	e Sg E	00:58:27.7	3.0			365.2	94.0	ML 2.8
BFO	e Pn Z	00:57:34.7	2.0			371.6	173.4	
WET	e Sg N	00:58:55.0	3.9			457.6	125.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/09/30	03:09:52.0	+- 1.08	51.630N	6.950E	12.2	5.6	151	1G		7	4	240	2.0ML	GSH	BGR	I
1995/09/30	03:09:51.5		51.552N	6.923E				1G					1.3ML		BUG	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 03:09:56.9	0.8			27.0	117.2	ML 1.5
	e Sg	E 03:10:01.0	1.8					
GSH	e Pg	Z 03:10:09.3	1.1			98.3	203.0	ML 2.0
	e Sg	E 03:10:23.2	3.6					
TNS	e Pg	Z 03:10:21.5	-0.9			182.4	143.5	ML 2.0
	e Sg	E 03:10:45.8	2.1					
CLZ	e Sg	E 03:11:00.2	0.2			239.9	80.9	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/02	11:43:02.7	+- 0.37	51.340N	10.470E	5.6	3.3	71	1G		7	7		2.2ML		SZGRF	I?
1995/10/02	11:43:02.0	+- 0.36	51.330N	10.510E	4.4	4.4	44	0G		10	6	120	2.2ML	MOX	BGR	B

Muehlhausen, Bleicherode

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
CLZ	e Pg	Z 11:43:11.6	-0.3	T		57.7	350.6	ML 1.9
	e Sg	N 11:43:19.0	0.5	T				
MOX	e Pg	Z 11:43:21.0	0.5	T		108.6	134.1	ML 2.2
	e Sg	E 11:43:34.0	0.9	T				
CLL	e Pg	Z 11:43:30.4	-1.0	T		173.2	89.8	ML 2.7
	e Sg	N 11:43:51.1	-0.4	T				
GRA3	e Sg	Z 11:43:55.2	0.7			183.5	161.5	
GRA1	e Pg	Z 11:43:32.6	-1.5			189.0	164.3	ML 2.6
GRFO	e Sg	E 11:43:56.6	0.5	T		189.1	164.3	ML 2.5
TNS	e Pn	Z 11:43:31.8	-0.5	T		190.3	230.5	ML 2.3
	e Sg	N 11:43:56.1	-0.3	T				
GRA2	e Sg	Z 11:43:59.3	1.3			195.7	161.8	
GRA4	e Sg	Z 11:44:02.9	1.7			206.9	161.2	
BRG	e Sg	N 11:44:10.7	-1.3	T		245.0	100.6	ML 2.3

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/03	04:43:06.5		48.347N	7.344E				10G			35		2.8MD	STR	NEIC	
1995/10/03	04:43:05.8	+- 0.38	48.400N	7.420E				14	+- 3.5	47	47				ISC	
1995/10/03	04:43:08.7		48.400N	7.400E				11					3.2ML		LDG	
1995/10/03	04:43:06.9		48.341N	7.296E											SED	
1995/10/03	04:43:08.1	+- 0.91	48.350N	7.420E	13.3	7.8	55	5G		7	7	286	2.8ML		SZGRF	L
1995/10/03	04:43:10.6	+- 0.71	48.408N	7.656E	6.7	3.3	46	10G		18	11	241	2.8ML	MOX	BGR	L
1995/10/03	04:43:07.3	+- 0.10	48.350N	7.470E	2.0	1.0	57	5G		23	15	104	2.9ML		LED	L

Selestat/F, SSW of Strasbourg, Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LIBD	i Pg -	04:43:12.1	0.6	T		24.2	156.1	
	e Sg	04:43:15.7	1.3	T				
FBB	e Sg E	04:43:21.8	0.7	T		48.0	143.6	
GLO	i Pg	04:43:15.8	0.1	T		49.5	132.1	
	e Sg	04:43:21.8	0.3	T				
KIR	i Pg -	04:43:16.7	0.0	T		55.0	142.6	ML 2.0
	i Sg	04:43:23.1	0.0	T				
STA	i Pg	04:43:17.4	0.1	T		59.2	155.7	
HEX	i Pg	04:43:17.8	-0.1	T		62.3	125.7	
BFO	e Pg Z	04:43:19.3	1.2			63.6	91.7	ML 1.9
	e Sg N	04:43:26.0	0.4					
END	i Pg	04:43:19.8	-0.0	T		73.4	164.2	
BBS	i Pg +	04:43:24.3	0.3	T		98.5	178.3	
LBG	i Pg +	04:43:25.0	0.1	T		103.7	69.7	ML 2.8
	e Sg	04:43:37.8	0.8	T				
KTD	e Pn	04:43:26.6	-1.4	T		116.8	22.4	
SGW	e Pn	04:43:28.9	-0.9	T		132.1	101.2	ML 3.2
	e Sg	04:43:46.3	1.2	T				
RUP	e Pn +	04:43:33.2	0.7			153.2	348.9	
TOD	e Pn	04:43:32.5	-2.1			170.2	34.4	
ABH	e Pn	04:43:35.6	1.1			170.4	1.9	
HOL	e Pn	04:43:41.0	2.2			205.5	55.6	ML 3.1
UBR	e Sg	04:44:07.9	0.7			209.8	109.8	ML 3.0
TNS	e Pn Z	04:43:39.6	-1.0			219.9	18.4	ML 2.6
	e Pg Z	04:43:44.9	0.3					
	e Sg N	04:44:10.0	-0.1					
GSH	e Sg N	04:44:30.3	3.9			276.9	343.9	ML 2.5
FUR	e Pg Z	04:43:55.9	0.7			282.4	92.8	ML 3.2
	e Sg E	04:44:29.3	1.3					
GRC1	e Pg Z	04:43:59.3	0.2			306.0	74.9	ML 2.8
	e Sg N	04:44:34.6	-0.2					
GRFO	e Pg Z	04:44:00.0	-0.0			311.4	60.0	ML 2.9
	e Sg N	04:44:35.3	-1.0					
GRA1	e Pg Z	04:44:00.2	0.1			311.6	60.0	ML 3.1
BUG	e Sg N	04:44:48.9	3.3			343.9	357.7	
MOX	e Pg Z	04:44:13.4	-0.5			393.2	48.0	ML 2.8
	e Sg N	04:44:58.7	-1.0					
WET	e Pg Z	04:44:15.9	-0.2			406.1	75.4	ML 2.9
	e Sn E	04:44:45.5	1.8					
	e Sg N	04:45:02.8	-0.6					
CLZ	e Sg E	04:45:15.6	2.6			439.9	27.0	ML 3.1
CLL	e Sg N	04:45:34.6	0.1			515.1	48.3	ML 3.3
BRG	e Sg N	04:45:43.5	0.8			543.9	56.5	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/04	15:46:01.5		47.164N	6.717E				10G			11		2.1ML	STR	NEIC	
1995/10/04	15:45:59.0	+ - 0.70	47.090N	6.510E				7	+ -15.8	11	11				ISC	
1995/10/04	15:46:00.6		47.100N	6.500E									2.4ML		LDG	

Morteau/F, W of La Chaux-de-Fonds/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z 15:46:31.5	-1.9		1.5	193.5	44.3	
	e Sg	E 15:46:54.1	-1.8					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/06	15:52:17.4		47.540N	8.160E				6					2.1ML		LDG	

Laufenburg, N of Brugg/CH, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg	Z 15:52:34.0	1.6		4.6	88.8	8.1	
	e Sg	E 15:52:45.1	2.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/09	12:57:09.7		47.663N	8.316E				10					1.9ML		SED	
1995/10/09	12:57:09.6	+ - 0.10	47.690N	8.280E	1.0	1.0	120	0G		11	8	190	2.2ML		LED	B?

Presumably quarry blast (Quarry Ernesti, Uehlingen-Dezeln)

Waldshut/Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
DOS	i Pg	12:57:15.5	0.3	T		32.9	256.4	
	i Sg	12:57:19.6	0.6	T				
HEX	i Pg	12:57:16.3	0.3	T		38.0	345.2	
KIR	i Pg +	12:57:16.7	0.3	T		40.1	317.7	ML 1.1
	i Sg	12:57:22.0	0.9	T				
GLO	i Pg	12:57:17.7	0.2	T		46.5	329.7	
BBS	e Pg	12:57:20.9	0.6	T		63.0	246.8	
	i Sg	12:57:23.1	-4.5					
BFO	e Pg	Z 12:57:21.7	-0.0			71.3	2.9	
	e Sg	E 12:57:31.3	1.3					
SGW	e Pg	12:57:24.0	0.2	T		83.7	56.0	ML 2.2
LBG	e Pg	12:57:28.5	-0.6			115.1	19.2	ML 2.2
	e Sg	12:57:43.5	1.0	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/13	11:21:11.1	+- 0.70	49.150N	6.930E	10.0	5.0	89	1G		12	8	194	2.1ML		LED	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	e Pg	11:21:21.4	-0.2	T		62.1	8.7	
	e Sg	11:21:29.4	0.6	T				
ABH	e Pg +	11:21:26.5	-0.3	T		92.8	28.5	
	e Sg	11:21:40.2	2.6					
BFO	e Pg Z	11:21:35.1	0.8		5.0	137.3	131.1	
	e Sg E	11:21:51.0	0.7					
TOD	e Pg	11:21:35.9	0.3	T		144.8	68.8	
	e Sg	11:21:53.5	1.0	T				
LBG	i Pg	11:21:34.0	-1.9			146.5	110.8	ML 2.2
	e Sg	11:21:54.3	1.4	T				
KIR	e Pg	11:21:38.2	1.4			151.4	150.9	ML 1.9
	i Sg	11:21:54.9	0.6	T				
TNS	e Pg Z	11:21:39.6	1.1		3.9	161.6	41.9	
	e Sg E	11:21:58.5	1.2					
FEL	i Pg +	11:21:39.0	0.3	T		162.6	150.2	
	i Sg	11:21:58.5	0.9	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/16	01:02:13.0		47.679N	7.483E				10G			7		1.5ML	STR	NEIC	
Less reliable solution																
1995/10/16	01:02:13.0	+- 2.88	47.700N	7.500E				10		7	7				ISC	
1995/10/16	01:02:13.1		47.600N	7.500E									2.0ML		LDG	
1995/10/16	01:02:13.6	+- 0.30	47.680N	7.480E	3.0	1.0	88	5	+- 3.0	14	8	270	1.2ML		LED	L

Loerrach/Upper Rhine Graben, N of Basel/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
EFR	e Pg +	01:02:15.4	0.4	T		6.5	104.6	
	e Sg	01:02:18.7	2.8					
END	e Pg +	01:02:17.4	0.3	T		19.7	78.5	
	e Sg	01:02:20.0	0.6	T				
WYH	e Pg -	01:02:17.6	0.2	T		22.2	130.2	
	e Sg	01:02:20.6	0.4	T				
DOS	e Pg -	01:02:18.6	0.0	T		28.7	103.3	
	e Sg	01:02:22.8	0.8	T				
STA	e Pg +	01:02:19.0	0.1	T		31.3	49.1	
	e Sg	01:02:23.0	0.3	T				
KIR	i Pg +	01:02:21.3	0.1	T		44.9	46.7	ML 1.2
	i Sg	01:02:26.7	0.2	T				
GLO	e Pg +	01:02:22.9	-0.0	T		54.8	41.0	
	e Sg	01:02:29.5	0.2	T				

HEX	e Pg	01:02:24.6	0.3	T	62.7	52.6
	e Sg	01:02:35.7	4.1			

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/17	04:40:56.7	+- 0.97	51.380N	6.700E	13.3	4.4	137	1G		7	4	239	2.0ML		BGR	I

Duesseldorf

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 04:41:02.6	-0.9	T		40.1	80.1	ML 1.7
	e Sg	N 04:41:09.6	1.4	T				
GSH	e Pg	Z 04:41:08.4	-1.0	T		75.0	197.6	ML 1.6
	e Sg	N 04:41:18.7	0.6	T				
TNS	e Pg	Z 04:41:25.3	-1.6	T		177.9	135.7	ML 2.1
	e Sg	E 04:41:47.1	-0.4	T				
CLZ	e Sg	N 04:42:10.5	-0.1	T		258.7	77.1	ML 2.4

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/17	05:07:27.0	+- 5.49	51.200N	6.200E				0		5	5				ISC	
1995/10/17	05:07:24.5	+- 0.72	51.320N	6.800E	8.9	4.4	135	1G		9	5	222	2.2ML	TNS	BGR	I
1995/10/17	05:07:21.2		51.484N	6.597E				1G					2.0ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	- Z 05:07:30.7	1.5	TA		46.8	95.7	ML 2.0
		Sg E 05:07:37.6	3.0	T				
GSH	e Pg	Z 05:07:36.6	1.0		4.2	84.5	190.6	ML 2.2
	e Sg	N 05:07:45.3	-0.0					
DRE	e Pg	+ Z 05:07:32.0	-5.3			94.8	195.7	
		S 05:07:37.2						
TNS	e Pn	Z 05:07:51.7	0.2		1.2	191.2	136.5	ML 2.2
	e Sg	E 05:08:13.1	-2.8					
CLZ	e Pg	Z 05:08:07.6	1.7		1.3	263.4	79.8	ML 2.5
	e Sg	N 05:08:37.3	0.8					
MOX	e (Sg)	Z 05:09:07.5	2.6			362.8	102.9	
BFO	e Pn	Z 05:08:13.8	0.2		1.9	372.0	159.9	
	e Sn	N 05:08:49.1	-2.2					
CLL	e Sg	Z 05:09:32.0	3.7			444.7	90.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/17	14:16:32.1		49.598N	6.842E				10G			14		2.0ML	STR	NEIC	
ML= 2.5(DBN)																
1995/10/17	14:16:31.4	+- 0.46	49.590N	6.810E			9			20	20				ISC	
1995/10/17	14:16:33.2	+- 0.62	49.600N	6.820E	7.8	4.4	59	10G		4	4	204	2.3ML		SZGRF	L
1995/10/17	14:16:34.0	+- 0.59	49.640N	6.850E	6.7	3.3	71	10G		9	5	201	2.3ML		BGR	L
1995/10/17	14:16:33.4	+- 0.90	49.560N	6.940E	12.0	6.0	104	9	+- 8.0	12	8	222	2.6ML		LED	L

Lebach, N of Saarbruecken

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg +	14:16:37.1	0.3	T		18.0	28.8	
	i Sg	14:16:39.8	0.7	T				
ABH	i Pg +	14:16:43.0	-0.1	T		56.4	50.5	
	e Sg	14:16:50.6	0.9	T				
KTD	e Pg	14:16:49.7	1.5	T		86.9	107.4	
	e Sg	14:17:02.1	3.8					
TNS	e Pn + Z	14:16:54.3	-1.0			130.7	55.1	ML 2.6
	e Pg Z	14:16:55.7	0.1					
	e Sg E	14:17:11.4	0.6					
TOD	e Pn	14:16:55.5	-0.3	T		134.5	87.1	
	e Sg	14:17:13.5	1.6	T				
GSH	e Pg Z	14:16:54.0	-2.7			136.9	343.2	ML 2.1
	e Sg N	14:17:09.9	-2.7					
LBG	e Sn	14:17:17.5	-1.1	T		167.6	125.7	ML 2.7
BFO	e Pg Z	14:17:03.5	1.2			170.3	142.9	ML 2.2
	e Sg N	14:17:25.4	3.2					
KIR	e Sn	14:17:23.0	-0.8	T		192.2	157.7	ML 2.1
FEL	e Pg	14:17:05.8	-2.1	T		203.1	156.8	
	e Sg	14:17:32.4	0.9	T				
HOL	e Pg	14:17:05.0	-3.8			208.5	94.7	ML 2.9
BUG	e Sg E	14:17:32.2	-1.3			210.4	6.2	ML 2.4
GRFO	e Sg N	14:18:03.1	1.5			308.6	85.7	
CLZ	e Pg Z	14:17:31.1	-1.7			350.3	42.3	
	e Sg N	14:18:13.4	-0.1					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/19	16:40:50.1		47.169N	6.685E				10G			15		2.0ML	STR	NEIC	
1995/10/19	16:40:47.6	+- 0.65	47.090N	6.500E			0	+-10.6		15	15				ISC	
1995/10/19	16:40:49.6		47.108N	6.574E			10						2.1ML		SED	
1995/10/19	16:40:49.3		47.088N	6.547E			12						2.4ML		LDG	

Morteau/F, W of La Chaux-de-Fonds/CH

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	16:41:20.3	-1.6		2.8	192.0	43.3	
	e Sg E	16:41:42.5	-1.8					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/21	04:23:46.0	+- 0.89	51.440N	7.000E	16.7	5.6	146	1G		7	4	228	2.0ML		BGR	I

Duisburg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	Z 04:23:48.1	-1.1	T		18.7	89.7	
	e Sg	N 04:23:53.4	2.0	T				
GSH	e Pg	Z 04:23:59.4	-1.7	T		89.5	209.3	
	e Sg	E 04:24:13.0	1.5	T				
TNS	e Pg	Z 04:24:13.1	-1.6	T		169.3	142.5	ML 1.9
	e Sg	E 04:24:33.4	-0.9	T				
CLZ	e Sg	N 04:24:53.3	-0.4	T		236.9	77.8	ML 2.0

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/25	14:37:59.0	+- 7.38	47.500N	8.900E				14		5	5				ISC	
1995/10/25	14:37:55.7		47.663N	8.953E				10					2.0ML		SED	
1995/10/25	14:37:52.7	+- 1.97	47.630N	9.050E	22.2	6.7	179	10G		5	4	267	2.0ML	BFO	BGR	L
1995/10/25	14:37:54.9	+- 0.10	47.720N	8.960E	1.0	1.0	345	14	+- 1.0	11	7	139	2.0ML		LED	L

Singen/Hohentwiel, Swiss-German border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SGW	i Pg	- 14:38:03.3	0.1	T		47.0	23.8	ML 2.0
	e Sg	14:38:09.5	0.6	T				
KIR	e Pg	+ 14:38:09.0	-0.0	T		82.1	289.0	ML 1.8
	e Sg	14:38:19.0	0.4	T				
BFO	e Pg	Z 14:38:09.3	0.2		2.7	82.5	325.6	ML 2.0
	e Sg	N 14:38:19.2	0.4					
UBR	i Pg	+ 14:38:09.7	0.0	T		86.0	92.5	ML 2.3
	e Sg	14:38:20.1	0.3	T				
LBG	i Pn	- 14:38:11.6	-1.7	T		105.9	353.4	ML 1.9
	e Sn	14:38:24.6	-1.5	T				
GRFO	e Sg	E 14:39:12.6	-0.9			274.8	36.3	
WET	e Sg	N 14:39:26.2	-2.9			329.5	59.8	
MOX	e Sg	E 14:39:42.6	-0.4			378.1	29.7	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/26	15:32:45.8	+- 0.52	51.620N	7.930E	7.8	3.3	166	1G		9	5	194	2.3ML	BUG	BGR	I
1995/10/26	15:32:41.8		51.739N	7.911E				1G					2.3ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
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BUG	e	Pg	Z	15:32:53.0	1.8	55.4	233.4	ML	2.3
	e	Sg	N	15:33:00.2	2.6				
GSH	e	Pg	Z	15:33:09.5	1.5	154.3	224.4	ML	2.4
	e	Sg	N	15:33:28.3	2.4				
CLZ	e	Pg	Z	15:33:13.2	2.6	169.7	85.2	ML	2.4
	e	Sg	E	15:33:35.2	4.9				
TNS	e	Pn	Z	15:33:13.1	3.3	172.8	167.2	ML	2.3
	e	Sg	E	15:33:31.4	0.2				
MOX	e	Sg	N	15:34:05.3	1.9	285.3	113.8		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/27	15:25:14.5		47.258N	9.647E				10G			12		2.4ML	VIE	NEIC	
1995/10/27	15:25:13.2	+- 0.58	47.440N	9.700E				8		19	19				ISC	
1995/10/27	15:25:12.6		47.402N	9.801E				20					2.4ML		SED	
1995/10/27	15:25:18.9	+- 1.30	47.510N	9.820E	14.5	8.9	14	5G		9	8	286	2.5ML		SZGRF	L
1995/10/27	15:25:13.4	+- 1.42	47.280N	9.670E	17.8	6.7	0	10G		5	3	269	2.2ML	BFO	BGR	L
1995/10/27	15:25:13.9	+- 0.50	47.350N	9.700E	7.0	6.0	327	8	+-10.0	15	12	65	2.7ML		LED	L

S Bregenzer Wald/A, NE of Feldkirch

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg -	15:25:21.5	-0.7	T		47.9	39.6	ML 2.7
	i Sg	15:25:28.8	1.0	T				
SGW	i Pg	15:25:29.9	0.4	T		91.6	336.9	ML 2.8
	i Sg	15:25:41.7	1.5	T				
OGA	i Pg + Z	15:25:35.9	2.7			113.7	117.6	
FUR	e Pg Z	15:25:38.2	-0.9		0.9	148.4	51.9	ML 2.7
	e Sg E	15:25:57.6	1.2					
BFO	e Pg Z	15:25:38.9	-0.3		4.5	149.4	317.3	ML 2.2
	e Sg N	15:25:56.9	0.2					
KIR	i Pn	15:25:37.1	-1.1	T		149.5	297.5	ML 2.3
	i Sn	15:25:55.5	0.0	T				
SCE	i Pg + Z	15:25:40.8	0.5			155.8	102.1	
GRC2	e Pg Z	15:25:50.7	1.2			209.7	35.8	
GRC1	e Pg N	15:25:52.4	-0.1			227.4	35.7	
	e Sg E	15:26:17.4	-1.5					
GRC4	e Pg Z	15:25:53.9	-0.0			235.8	34.3	
GRB1	e Sg E	15:26:29.2	-1.5			268.8	31.7	
GRA4	e Pg Z	15:25:59.5	-1.5			277.5	26.8	
GRFO	e Sg N	15:26:37.2	2.3			283.3	22.7	
TNS	e Sg N	15:26:49.9	1.1			332.3	344.4	
MOX	e Sg N	15:27:07.2	1.3			392.0	20.2	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/27	17:05:29.1		51.490N	6.443E				10G			7		2.1ML	DBN	NEIC	
ML= 2.3(UCC), probably mining induced (after SZGRF)																
1995/10/27	17:05:28.5	+ - 0.98	51.450N	6.500E				0		8	8				ISC	
1995/10/27	17:05:30.5	+ - 0.84	51.410N	6.660E	11.1	4.4	133	1G		11	5	243	2.3ML	TNS	BGR	I
1995/10/27	17:05:28.0		51.484N	6.597E				1G					2.0ML		BUG	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KRF	e Pg Z	17:05:30.6	-0.2			16.3	194.7	ML 1.7
	e Sg N	17:05:33.2	0.5					
BUG	e Pg + Z	17:05:37.4	1.4	TA		46.8	95.7	ML 2.0
	Sg N	17:05:44.4	3.0	T				
GSH	e Pg Z	17:05:43.5	1.2			84.5	190.6	ML 2.0
	e Sg N	17:05:53.8	1.6					
TNS	e Pg Z	17:06:01.1	0.6			191.2	136.5	ML 2.3
	e Sg N	17:06:21.9	-0.8					
CLZ	e Pg Z	17:06:14.5	1.8			263.4	79.8	ML 2.6
	e Sg N	17:06:44.7	1.4					
BFO	e Pn Z	17:06:21.0	0.6			372.0	159.9	
	e Pg Z	17:06:32.3	1.3					
	e Sg N	17:07:14.4	0.1					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/30	05:55:17.1		47.214N	5.225E				5G			7				NEIC	
Single network solution																
1995/10/30	05:55:16.0	+ - 1.43	47.300N	5.200E				4	+ -14.5	10	10				ISC	
1995/10/30	05:55:17.7		47.296N	5.210E				5					2.1ML		LDG	

near Dijon/F

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/10/30	23:16:45.5		50.412N	5.781E				10G			24		2.5ML	BNS	NEIC	
1995/10/30	23:16:45.5	+ - 0.44	50.410N	5.840E				10		27	27				ISC	
1995/10/30	23:16:48.3		50.379N	5.880E				7					2.8ML		LDG	
1995/10/30	23:16:47.0	+ - 1.13	50.550N	6.060E	12.2	5.6	95	10G		8	5	254	2.2ML	BUG	BGR	L
1995/10/30	23:16:46.9		50.566N	5.846E	7.0	4.0	95	18	+ - 5.0	15	9	313	2.2ML	GSH	GLA	L

S of Verviers/B, Spa

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OLF	i Pg + Z	23:16:54.6	0.0	T		41.4	100.7	ML 2.3
	Sg N	23:16:59.5	-0.3	T				

GSH	e	Pg	Z	23:16:54.3	-0.3				42.0	62.9							
	e	Sg	N	23:17:00.5	0.5												
STB		Pg		23:16:58.9	-0.3				70.3	87.0	ML	2.5					
		Sg		23:17:06.9	-0.7												
PLH	i	Pg	- Z	23:17:01.4	-0.1				84.1	54.1	ML	2.2					
		Sg	N	23:17:12.1	0.6												
BUG	e	Pg	Z	23:17:09.1	-1.6				1.8	139.2	45.1	ML	2.2				
	e	Sg	E	23:17:24.8	-2.2												
TNS	e	Pg	Z	23:17:16.7	-2.2				2.6	188.3	100.7	ML	2.1				
	e	Sg	N	23:17:38.0	-2.9												
BFO	e	Sn	N	23:17:59.6	-0.1					306.6	143.2						
	e	Sg	E	23:18:11.1	-3.5												
CLZ	e	Sg	N	23:18:21.8	-4.0					345.7	64.0	ML	2.6				
MOX	e	Sg	E	23:18:38.8	-4.5					407.1	86.5						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/08	12:39:23.0		48.000N	8.600E									2.1ML		SED	

Donaueschingen/Eastern Black Forest

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BFO	e Pg Z	12:39:31.4	1.3		2.4	41.8	331.4	
	e Sg N	12:39:38.1	3.1					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/08	13:23:46.6	+ - 0.55	51.600N	7.740E	7.8	3.3	164	1G		9	5	198	2.4ML	GSH	BGR	I
1995/11/08	13:23:43.9		51.642N	7.732E				1G					2.4ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	13:23:51.8	1.3			39.1	235.2	ML 2.4
	e Sg E	13:23:57.5	2.5					
GSH	e Pg Z	13:24:08.9	1.6			138.0	223.7	ML 2.4
	e Sg N	13:24:25.8	2.5					
TNS	e Pg Z	13:24:13.0	1.1			165.6	162.1	ML 2.3
	e Sg E	13:24:32.2	1.0					
CLZ	e Pg Z	13:24:15.5	0.6			183.1	82.0	ML 2.3
	e Sg N	13:24:40.0	3.8					
MOX	e Sg E	13:25:09.7	2.2			292.7	110.7	ML 2.5

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/10	00:32:53.2		47.200N	14.800E				2					3.9ML		LDG	
1995/11/10	00:32:51.5		47.260N	14.625E				10G			104		4.3ML	VIE	NEIC	
ML= 3.9(STR), Intensity = IV (MSK) at Fohnsdorf/A (after VIE)																
1995/11/10	00:32:51.2 +- 0.27		47.260N	14.610E				10		128	128				ISC	
1995/11/10	00:32:47.0		47.300N	15.100E									4.4ML		SED	
1995/11/10	00:32:54.1 +- 0.81		47.360N	14.680E	17.8	12.2	22	5G		15	6	315	4.4ML		SZGRF	L
1995/11/10	00:32:56.2 +- 0.68		47.420N	14.570E	7.8	5.6	92	10G		14	8	291	4.2ML	WET	BGR	L

S of Admont/A, Trieben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	e Pg Z	00:33:14.6	-3.9			131.2	285.4	
SCE	i Pn - Z	00:33:28.0	-0.9			220.0	259.9	
WET	e Pn Z	00:33:29.7	-0.2	T	14.9	228.9	327.5	ML 4.2
	e Sg E	00:34:02.2	0.6	T				
FUR	e Pn Z	00:33:34.1	0.4	T	10.0	259.6	289.8	ML 4.2
	i Pg Z	00:33:37.3	-2.9					
	e Sg N	00:34:10.4	0.0	T				
OGA	e Pn Z	00:33:35.3	-0.3			275.0	258.4	
GRFO	e Pn Z	00:33:45.2	0.1	T	38.4	352.8	316.9	ML 4.6
	e Pg Z	00:33:54.8	-1.2					
	e Sg E	00:34:37.1	0.1	T				
HOF	i Pn + Z	00:33:48.5	0.4			377.2	329.5	
BRG	e Pn Z	00:33:48.0	-1.2	T	6.8	386.7	353.5	ML 4.2
	e Pg Z	00:33:58.1	-3.7					
	e Sg E	00:34:47.0	0.4	T				
MOX	e Pn Z	00:33:53.6	0.6	T	43.6	418.2	330.1	ML 4.7
	e Sn E	00:34:39.1	4.9					
	e Sg E	00:34:54.7	-1.0	T				
CLL	e Pn Z	00:33:56.4	-0.2	T	8.5	446.9	345.9	ML 5.0
	e Pg Z	00:34:12.0	0.1					
	e Sn Z	00:34:45.0	4.7					
	e Sg E	00:35:03.6	-0.3	T				
BFO	e Pn Z	00:33:59.1	-1.0	T	31.3	476.1	284.6	ML 4.3
	e Pg Z	00:34:15.0	-1.9					
	e Sg N	00:35:13.5	1.2					
TNS	e Pn Z	00:34:09.0	0.4	T	65.6	545.6	307.1	ML 4.4
	e Sn E	00:35:05.0	3.9					
	e Sg E	00:35:36.7	4.6					
BRNL	e Sg N	00:35:40.4	3.2			563.5	351.6	ML 5.0
CLZ	e Pn Z	00:34:15.2	2.8		6.0	576.9	330.0	ML 4.9
	e Pg Z	00:34:37.5	3.5					
	e Sg N	00:35:38.7	-2.3					
BUG	e Pn Z	00:34:28.7	2.3		3.6	691.2	313.0	ML 4.6
	e Sn E	00:35:36.4	4.4					
GSH	e Pn Z	00:34:29.3	1.7		7.2	700.9	304.8	ML 4.2
	e Sn E	00:35:39.2	5.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/10	00:34:56.1		47.224N	14.579E				10G			15		3.6ML	VIE	NEIC	
Intensity = V (MSK) at Judenburg/A (after VIE)																
1995/11/10	00:34:54.6	+ - 0.50	47.230N	14.550E				10		26	26				ISC	
1995/11/10	00:35:03.5	+ - 1.22	47.530N	14.480E	12.2	7.8	131	10G		10	8	289	3.8ML	GRFO	BGR	L

S of Admont/A, Trieben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	e Pg Z	00:35:20.1	-4.2			121.9	280.6	
WET	e Pn Z	00:35:35.1	-0.5	T	1.9	215.0	327.2	ML 3.5
	e Sg N	00:36:04.9	-0.2	T				
SCE	i Pn - Z	00:35:31.2	-4.6			215.9	256.4	
FUR	e Pn Z	00:35:40.4	0.6	T	5.5	249.3	287.6	ML 3.6
	e Sg E	00:36:14.8	0.0	T				
GRFO	e Sg N	00:36:42.0	1.5	T		339.3	316.3	ML 3.8
BRG	e Sg E	00:36:51.4	1.1	T		373.8	354.2	ML 3.6
MOX	i Pn Z	00:35:55.8	-2.9			404.2	330.0	ML 4.0
	i Sn Z	00:36:48.0	9.4					
	e Sg E	00:36:57.9	-1.1	T				
CLL	(Pn) Z	00:36:02.6	0.3			433.4	346.3	ML 4.2
	e Sg E	00:37:06.3	-1.1	T				
BFO	e Sg E	00:37:16.2	-0.7	T		466.6	283.3	ML 3.6
TNS	e Sg E	00:37:37.4	1.6	T		532.9	306.4	ML 3.8

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/12	08:46:28.7		50.366N	7.385E				10G			20		2.6ML	DBN	NEIC	
ML= 2.6(STR)																
1995/11/12	08:46:27.8	+ - 0.59	50.380N	7.390E				3	+ - 6.2	32	32				ISC	
1995/11/12	08:46:31.1		50.400N	7.100E				13					3.0ML		LDG	
1995/11/12	08:46:31.4	+ - 1.90	50.230N	7.300E	19.0	8.0	341	10G		13	9	280	2.9ML		LED	L
1995/11/12	08:46:29.8	+ - 0.38	50.390N	7.320E	13.3	6.7	61	10G		4	4	138	2.4ML		SZGRF	L
1995/11/12	08:46:30.0	+ - 0.36	50.420N	7.400E	4.4	3.3	27	10G		12	9	132	2.3ML	GSH	BGR	L

Neuwied, N of Koblenz

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OCH	P	08:46:30.9				5.7	197.6	
	S	08:46:32.0						
KOE	e P	08:46:33.9				23.5	88.4	
	S	08:46:37.0						
BGG	i P + Z	08:45:32.9				24.2	190.6	
	S	08:45:35.2						
STB	e P - Z	08:46:36.9				44.1	296.4	
	S	08:46:41.5						
ABH	i Pg +	08:46:39.1	-1.3			60.8	170.0	
	e Sg	08:46:46.2	-1.3					

BNS	P	Z	08:46:40.4						62.5	345.4							
	S		08:46:47.8														
OLF	i	Pg -	Z 08:46:40.6	-1.3					69.8	277.3	ML	2.2					
	Sg	E	08:46:49.8	-0.3													
PLH	i	Pg +	Z 08:46:42.7	-0.5					76.8	328.1	ML	2.3					
	Sg	E	08:46:51.3	-0.8													
TNS	e	Pg	Z 08:46:42.3	-1.0	T				77.5	106.1	ML	2.2					
	e	Sg	E 08:46:52.7	0.4	T												
GSH	e	Pg	Z 08:46:42.9	-0.8	T				80.4	296.4	ML	2.3					
	e	Sg	E 08:46:52.7	-0.5	T												
KLL	P		08:46:42.5						81.0	288.6							
	S		08:46:53.9														
RUP	i	Pg +	08:46:42.0	-2.2					83.5	197.0							
	e	Sg	08:46:52.6	-1.4													
DRE	P	Z	08:46:43.5						86.8	288.6							
	S		08:46:53.7														
BUG	e	Pg	Z 08:46:48.8	-0.6	T				113.8	355.4	ML	2.5					
	e	Sg	E 08:47:02.9	0.2	T												
KTD	e	Pg	08:46:51.1	-1.3					131.7	157.9							
	e	Sg	08:47:05.8	-2.0													
HOL	e	Pn	08:47:00.5	-0.8					208.4	123.1	ML	3.0					
	e	Sn	08:47:22.2	-1.5													
BFO	e	Pg	Z 08:47:09.7	-1.4	T				241.9	163.5	ML	2.5					
BEU	e	Pn	08:47:05.6	-0.8					250.7	143.7	ML	2.9					
	e	Sn	08:47:30.5	-2.1													
CLZ	e	Sg	Z 08:47:44.5	-0.1	T				260.7	51.5							
KIR	i	Pg -	08:47:14.5	-2.4					276.5	172.0	ML	2.6					
GRFO	e	Pg	Z 08:47:18.0	-0.3					284.5	105.1							
	e	Sg	N 08:47:52.0	0.7	T												
FEL	e	Pn	08:47:09.8	-1.0					286.4	170.8							
	e	Sg	08:47:48.3	-3.6													
MOX	e	Sg	N 08:47:55.2	-0.3	T				299.0	83.6							
CLL	e	Sg	Z 08:48:26.0	0.2					405.3	73.7							
WET	e	Pn	Z 08:47:28.5	1.6	T				418.0	107.7							
BRG	e	Sg	08:48:47.7	5.1					463.9	81.2							
GEC2	e	Pn	Z 08:47:36.9	1.7	T				486.2	108.7							

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/13	14:16:29.8		49.973N	7.708E				10G			6		2.2ML	DBN	NEIC	
	ML= 2.0(UCC), Less reliable solution															
1995/11/13	14:16:29.0	+ - 1.24	50.100N	7.700E				10		6	6				ISC	
1995/11/13	14:16:29.4	+ - 0.48	49.940N	7.620E	6.7	4.4	55	0G		6	4	151	2.2ML	GSH	BGR	B

Simmern/Hunsrueck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
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TNS	e	Pg	Z	14:16:40.9	0.1	T	4.6	66.9	61.7	ML	1.9
	e	Sg	N	14:16:49.2	0.7	T					
GSH	e	Pg	Z	14:16:50.9	0.2	T	5.5	125.0	315.6	ML	2.2
	e	Sg	E	14:17:06.0	0.8	T					
BUG	e	Sg	N	14:17:16.7	-1.0	T		168.7	351.7	ML	2.3
BFO	e	Sg	E	14:17:22.3	-0.3	T		186.3	163.6	ML	1.9

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/13	21:52:53.9		47.196N	10.674E				5G			43		2.5ML	VIE	NEIC	
ML= 2.6(STR), Intensity = IV-V (MSK) at Arzl/A (after VIE)																
1995/11/13	21:52:54.1	+ - 0.52	47.180N	10.670E				6	+ - 5.7	59	59				ISC	
1995/11/13	21:52:56.6		47.300N	10.700E				2					2.9ML		LDG	
1995/11/13	21:52:53.3		47.133N	10.798E				10					2.6ML		SED	
1995/11/13	21:52:55.6	+ - 1.20	47.200N	10.690E	14.0	13.0	87	10G		11	6	307	2.8ML		LED	L
1995/11/13	21:52:54.8	+ - 0.70	47.150N	10.680E	7.8	4.4	158	5G		20	8	272	2.6ML	WET	BGR	L
1995/11/13	21:52:54.5	+ - 0.20	47.154N	10.749E	0.9	0.6	84	20	+ - 2.7	14	9	232	3.1ML	FUR	FUR	L

Pitztal/A, S of Imst

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	21:53:01.6	-0.3	T		38.1	146.5	
SCE	i Pg - Z	21:53:07.3	-0.2	T		73.9	99.6	
UBR	e Pg -	21:53:07.4	-0.5			75.9	320.8	ML 2.5
	e Sg	21:53:17.4	0.4					
FUR	i Pg + Z	21:53:15.7	0.7	T		118.9	19.2	ML 3.1
	Sg	21:53:30.8	1.8	T				
SGW	i Pn -	21:53:19.6	1.3			156.3	313.2	ML 3.2
	e Sn	21:53:38.3	3.1					
BHG	e Pg Z	21:53:27.3	3.4			172.2	67.7	
BEU	e Sn	21:53:44.1	2.3			187.5	328.5	ML 2.8
LBG	e Pn -	21:53:28.0	1.6			222.4	319.8	ML 2.8
	e Sn	21:53:51.4	2.2					
BFO	e Pn Z	21:53:28.2	1.8		1.9	223.2	306.8	ML 2.4
	e Pg Z	21:53:31.7	-0.8		7.6			
	e Sn N	21:53:51.3	2.0					
	e Sg N	21:53:57.6	-1.0					
KIR	e Pn	21:53:28.8	1.5			230.4	293.8	ML 2.5
	e Sn	21:53:52.8	2.0					
HOL	e Pn +	21:53:31.5	1.1			256.1	344.6	ML 3.1
	e Sn	21:53:59.4	3.1					
WET	i Pn + Z	21:53:34.8	2.4	T		271.8	34.7	ML 2.6
	e Sn E	21:54:04.7	5.1					
GRFO	e Pn Z	21:53:35.0	1.1		0.5	284.2	6.9	ML 2.7
	e Pg Z	21:53:42.9	0.0		4.2			
	e Sn E	21:54:05.9	3.6					
	e Sg N	21:54:15.7	-0.3					

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg -	05:57:39.7	0.2			108.0	297.1	
FEL	i Pg -	05:57:39.8	-0.1			110.7	328.5	
KIR	e Pn -	05:57:41.5	-0.2			122.1	327.9	ML 4.1
	e Sn	05:57:57.1	0.8					
UBR	i Pn +	05:57:42.4	0.5			123.0	53.4	ML 4.5
	e Sn	05:57:58.1	1.6					
SGW	i Pn -	05:57:42.0	-0.0			124.0	14.8	ML 4.3
	e Sg	05:57:57.7	1.0					
FBB	e Pg Z	05:57:43.4	0.3			128.9	327.4	
BFO	e Pg Z	05:57:45.1	-1.3			148.7	346.8	ML 3.9
	e Sg N	05:58:04.3	0.6					
LIBD	e Pn +	05:57:47.2	1.7			153.1	324.9	
OGA	i Pn - Z	05:57:50.0	2.3			170.8	95.2	
BEU	i Pn -	05:57:48.5	-0.3			179.1	14.9	ML 4.8
	i Sg	05:58:12.8	0.5					
LBG	e Pn -	05:57:48.9	-0.1			182.0	0.2	ML 4.6
	e Sg	05:58:12.9	-0.3					
SCE	i Pn - Z	05:57:58.1	4.2			221.4	88.7	
FUR	e Pn Z	05:57:57.2	2.9			225.1	55.0	ML 4.3
	e Pg Z	05:57:59.8	0.5					
	e Sg N	05:58:25.8	0.3					
KTD	e Pn -	05:57:59.0	0.4			260.0	348.7	
HOL	e Pn -	05:57:58.9	-1.1			271.2	15.9	ML 4.6
	e Sg	05:58:37.4	-1.2					
GRC2	e Pn Z	05:58:02.7	1.6			281.0	42.4	
TOD	i Pn -	05:58:01.8	-0.0			286.5	0.2	
GRC3	e Pn Z	05:58:04.0	1.3			293.6	44.2	
GRC1	e Pn Z	05:58:04.4	1.1			298.6	41.9	ML 4.4
	e Sg N	05:58:46.5	0.1					
GRC4	e Pn Z	05:58:04.0	-0.2			306.2	40.6	
GRB5	e Pn Z	05:58:05.4	0.0			315.7	41.8	
BHG	i Pn - Z	05:58:09.0	3.4			317.5	74.5	
RUP	e Pn	05:58:07.6	1.3			323.4	337.4	
GRB2	e Pn Z	05:58:07.8	0.9			328.4	39.6	
ABH	i Pn -	05:58:08.0	0.9			330.1	344.4	
GRB1	e Pn Z	05:58:09.1	1.0			337.6	37.9	ML 4.8
GRB4	e Pn Z	05:58:08.7	0.4			340.2	36.1	
GRB3	e Pn Z	05:58:08.3	-0.2			341.0	39.9	
GRA4	e Pn Z	05:58:09.6	0.9			343.3	33.8	
GRFO	e Sg N	05:59:00.6	0.6			346.2	30.4	ML 4.5
GRA1	e Pn Z	05:58:09.5	0.4			346.4	30.4	ML 4.7
GRA2	e Pn Z	05:58:10.1	0.7			348.3	32.1	
TNS	e Pn Z	05:58:10.9	0.6			356.0	356.1	ML 4.3
GRA3	e Pn Z	05:58:10.7	0.3			356.7	30.6	
WET	i Pn + Z	05:58:14.4	0.7			384.1	50.7	ML 4.2
	e Sg E	05:59:11.7	0.8					
GEC2	e Pn Z	05:58:19.5	1.7			417.9	59.3	
	e Sn E	05:59:03.8	5.0					

HOF	i	Pn	+	Z	05:58:18.6	-0.7				429.8	30.7						
GSH	e	Pn		Z	05:58:23.3	1.8				448.3	337.8	ML	4.1				
MOX	i	Pn		Z	05:58:20.8	-1.2				452.1	26.2	ML	4.5				
	i	Pg		Z	05:58:36.0	-1.7											
	e	Sg		N	05:59:30.5	0.2											
BUG	e	Pn		Z	05:58:29.7	1.5				502.7	347.9	ML	4.4				
	e	Sn		N	05:59:22.5	5.7											
CLZ	e	Pn		Z	05:58:33.5	-0.1				547.2	11.5	ML	4.6				
	e	Sg		E	05:59:57.7	0.3											
CLL	e	Pn		Z	05:58:34.0	-1.9				565.7	31.2	ML	4.8				
	i	Pg		Z	05:58:59.4	2.4											
	e	Sg		N	06:00:02.9	0.1											
BRG	i	Pn		Z	05:58:37.0	0.7				569.3	39.4	ML	4.5				
	i	Pg		Z	05:58:57.8	0.2											
	e	Sg		N	06:00:04.7	0.9											

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/16	17:35:11.9		47.056N	8.765E				5			22		2.6ML	VIE	NEIC	
	MD= 2.5(STR)															
1995/11/16	17:35:11.3	+ - 0.60	47.100N	5.200E				2	+ - 6.8	28	28				ISC	
1995/11/16	17:35:14.4		47.100N	8.700E				2					2.8ML		LDG	
1995/11/16	17:35:15.0	+ - 2.24	47.130N	8.830E	23.3	7.8	10	10G		5	4	287			BGR	L
1995/11/16	17:35:14.4	+ - 0.86	47.164N	8.751E	10.2	3.1	6	10G		11	8	218	2.8ML		LED	L
	Aftershock of event on Nov 16 at 05:57															
1995/11/16	17:35:12.4		47.034N	8.793E				1					2.3ML		SED	

Einsiedeln/CH, S of Rapperswil

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	e Pg	17:35:31.2	0.5			108.1	296.8	
FEL	i Pg -	17:35:31.0	-0.1			110.5	328.2	
	e Sg	17:35:44.2	0.2					
KIR	i Pg -	17:35:32.7	-0.4			121.8	327.7	ML 2.8
	e Sg	17:35:47.0	-0.2					
UBR	e Pn	17:35:33.8	-0.4			122.4	53.5	ML 2.8
	i Sn	17:35:49.1	-0.5					
SGW	e Pg -	17:35:33.0	-0.4			123.4	14.7	ML 2.6
	e Sg	17:35:48.1	0.4					
BFO	e Pg Z	17:35:37.1	-0.4		12.0	148.2	346.6	
	e Sg E	17:35:55.0	0.2					
BEU	e Pn	17:35:39.5	-1.6			178.5	14.9	ML 3.0
LBG	e Pn	17:35:40.1	-1.3			181.5	0.0	
FUR	e Sg E	17:36:17.6	1.0			224.5	55.1	
GRFO	e Sg E	17:36:50.5	-0.7			345.5	30.4	
WET	e Sg N	17:37:01.9	-0.1			383.4	50.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/17	01:27:16.1	+- 0.53	51.710N	7.920E	7.8	3.3	164	1G		14	8	207	2.3ML	TNS	BGR	I
1995/11/17	01:27:13.6		51.724N	7.890E				1G					2.2ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	01:27:24.3	1.6	TA		53.2	233.9	ML 2.2
	Sg E	01:27:32.3	3.5	T				
GSH	e Pg Z	01:27:40.7	1.3		6.1	152.1	224.4	
	e Sg Z	01:28:00.5	3.4					
CLZ	e Pg Z	01:27:45.5	2.9		6.6	171.3	84.6	ML 2.2
	e Sg N	01:28:05.7	3.1					
TNS	e Pg Z	01:27:45.1	2.4		4.0	171.5	166.6	ML 2.3
	e Sg E	01:28:04.5	1.8					
MOX	e Pn Z	01:27:58.7	3.3		1.6	286.0	113.3	ML 2.3
	e Sg N	01:28:36.7	1.3					
GRFO	e Sg E	01:28:48.4	1.7			325.7	132.7	
CLL	e Sg E	01:28:56.0	0.5			356.7	95.4	
BFO	e Pn Z	01:28:08.4	1.7		1.2	378.7	175.1	
	e Sn N	01:28:47.8	2.7					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/17	09:03:34.5	+- 0.56	51.630N	7.790E	8.9	3.3	160	1G		8	4	201	2.0ML	TNS	BGR	I
1995/11/17	09:03:32.7		51.684N	7.716E				1G					2.0ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	09:03:40.9	1.3	TA		41.1	228.9	ML 2.0
	Sg E	09:03:47.3	2.9	T				
GSH	e Pg Z	09:03:58.0	1.5			140.7	222.1	
	e Sg Z	09:04:15.1	2.2					
TNS	e Pg Z	09:04:02.3	0.7			170.4	162.2	ML 2.0
	e Sg N	09:04:20.8	-0.6					
CLZ	e Pg Z	09:04:04.6	0.8			183.6	83.5	ML 2.1
	e Sg N	09:04:26.7	1.6					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/21	01:35:13.5		47.060N	11.292E				5G			25		2.4ML	VIE	NEIC	
Intensity = IV (MSK) at Gschnitz (after VIE)																
1995/11/21	01:35:13.6	+- 0.61	47.090N	11.310E				7	+- 6.4	29	29				ISC	
1995/11/21	01:34:56.7		47.200N	13.500E									3.2ML		LDG	
1995/11/21	01:35:13.2		47.048N	11.274E											SED	
1995/11/21	01:35:12.6	+- 0.98	47.010N	11.410E	11.1	6.7	150	10G		8	5	279	2.8ML		BGR	L
1995/11/21	01:35:13.8	+- 0.11	47.084N	11.343E	0.5	0.3	77	8	+- 2.3	15	9	125	2.7ML		FUR	L

Southern Tuxer Alps/A, S of Innsbruck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg + Z	01:35:18.7	-0.1	T		28.3	100.1	
OGA	i Pg + Z	01:35:19.8	0.1	T		34.0	225.2	
FUR	i Pg + Z	01:35:35.3	1.1	T		120.1	357.6	ML 3.0
	e Sg E	01:35:51.2	3.0	T				
BHG	i Pg + Z	01:35:38.9	2.1	T		135.6	57.9	
WET	i Pn + Z	01:35:52.2	1.1	T		255.8	25.9	ML 2.5
	e Sg N	01:36:20.5	-6.4	T				
BFO	e Pn Z	01:35:54.5	2.3			264.6	302.7	
	e Sg E	01:36:30.1	0.6					
MOX	i Sn Z	01:36:49.6	2.0			396.4	2.8	
	i Sg Z	01:37:07.2	0.1					
TNS	e Pn Z	01:36:11.9	2.2			408.6	329.7	
CLL	e Sg E	01:37:32.7	0.3			484.8	13.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/23	14:54:17.3	+- 0.40	50.180N	7.370E	6.7	4.4	52	0G		7	4	150	2.4ML	TNS	BGR	B
1995/11/23	14:54:15.9	+- 0.50	50.120N	7.340E				5		8	5				IGF	B?

Kastellaun, S of Koblenz

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGB	i Pg - Z	14:54:24.5	0.4	T		47.9	94.3	
	i Sg - Z	14:54:30.1	0.5	T				
BHZ	e Pg - Z	14:54:29.4	0.6	T		75.5	92.3	
TNS	e Pg Z	14:54:29.8	0.3			79.7	81.4	ML 2.4
	e Sg E	14:54:39.7	0.9					
GSH	e Pg Z	14:54:31.9	-0.4			96.7	315.5	ML 2.2
	e Sg E	14:54:44.5	0.9					
BUG	e Sg E	14:54:57.0	-0.9			146.9	358.1	ML 2.3
BFO	e Pg Z	14:54:53.4	1.6			211.6	159.8	ML 2.3
	e Sg E	14:55:18.5	2.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/23	21:59:29.5		49.156N	6.823E				10G			6				NEIC	
1995/11/23	21:59:29.0	+- 1.04	49.140N	6.800E				0		7	7				ISC	
1995/11/23	21:59:30.7	+- 1.09	49.160N	6.890E	14.5	7.8	93	1G		9	6	272	2.2ML	TNS	BGR	I
1995/11/23	21:59:29.1	+- 1.40	49.130N	6.680E	22.0	5.0	82	1G		11	8	216	2.2ML		LED	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	e Pg -	21:59:40.9	0.1	T		69.3	23.3	
KTD	e Pg	21:59:46.9	0.1	T		104.1	77.8	

ABH	e	Pg		21:59:46.2	-0.7	T		104.4	36.5								
BFO	e	Pg	Z	21:59:53.6	-1.0			150.2	125.7	ML	1.9						
	e	Sg	E	22:00:10.6	-1.4												
KIR	e	Pg		21:59:55.5	-0.6	T		159.2	144.6	ML	2.0						
	e	Sg		22:00:14.1	-0.5	T											
LBG	e	Pg		21:59:57.6	0.9	T		163.0	107.7	ML	2.4						
	e	Sg		22:00:15.5	-0.1	T											
TNS	e	Pg	Z	21:59:57.4	-1.5			175.8	45.6	ML	2.2						
	e	Sg	E	22:00:18.4	-0.9												
GRFO	e	Sg	N	22:01:02.5	-2.1			334.3	77.5								
GRC1	e	Sg	E	22:01:09.1	-0.8			352.9	90.6								
MOX	e	Sg	N	22:01:16.0	-4.9			391.5	62.7								
GEC2	e	Pn	Z	22:00:39.3	0.7			513.1	90.9								
	e	Sn	N	22:01:30.3	1.3												

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/24	00:37:06.3		51.838N	5.453E				10G			7		2.2ML	UCC	NEIC	
ML= 2.0(DBN), Less reliable solution																
1995/11/24	00:37:13.6	+- 0.94	51.370N	6.640E	11.1	4.4	139	1G		8	5	242	2.2ML	TNS	BGR	I

Krefeld

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e	Pg	Z	00:37:21.2	0.1	T	2.9	44.3	ML 1.8
	e	Sg	E	00:37:27.0	0.7	T			
GSH	e	Pg	Z	00:37:25.3	-0.6	T	2.9	72.7	ML 1.8
	e	Sg	E	00:37:35.2	0.8	T			
TNS	e	Pn	Z	00:37:42.1	-0.4	T	1.1	180.0	ML 2.2
	e	Sg	N	00:38:04.7	-0.3	T			
CLZ	e	Sg	E	00:38:28.5	-0.3	T		263.0	ML 2.5
MOX	e	Sg	N	00:38:56.3	0.7	T		357.3	101.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/25	12:31:05.1		47.809N	7.967E				5			25		2.3ML	STR	NEIC	
Possible quarry blast (after SZGRF)																
1995/11/25	12:31:05.0	+- 0.42	47.810N	7.940E				0		28	28				ISC	B
1995/11/25	12:31:07.3		47.800N	7.900E				6					2.4ML		LDG	
1995/11/25	12:31:04.9		47.900N	8.000E									2.1ML		SED	
1995/11/25	12:31:06.8	+- 2.19	47.830N	8.020E	22.2	6.7	37	11	+- 3.9	9	6	286	1.7ML	BFO	BGR	L?
1995/11/25	12:31:05.7	+- 0.20	47.810N	8.000E	3.0	1.0	117	1G		8	7	154	2.4ML		LED	B?
Presumable quarry blast (Quarry Valentini, Bernau, 800-1000kg)																

Freiburg i. Breisgau/Upper Rhine Graben

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
FEL	i Pg +	12:31:07.2	0.2	T		7.4	7.4	
KIR	i Pg +	12:31:08.8	0.1	T		17.4	339.4	ML 1.4
	i Sg	12:31:11.4	0.7	T				
END	i Pg	12:31:09.7	0.2	T		22.3	241.8	
LIBD	e Pg	12:31:14.5	0.7			48.1	322.1	
BBS	i Pg -	12:31:15.3	0.6	T		53.2	223.9	
BFO	i Pg	12:31:16.6	0.2	T		62.8	22.8	ML 1.7
	e Sg E	12:31:24.6	1.0					
SGW	e Pg +	12:31:22.2	0.2	T		96.3	69.5	ML 2.7
	e Sg	12:31:36.8	3.6					
LBG	i Pg -	12:31:24.9	0.2			111.9	31.4	ML 2.1
	i Sg	12:31:40.1	2.5					
BEU	i Pn -	12:31:27.8	-1.3			135.7	50.1	ML 2.5
	i Pg -	12:31:29.4	0.7					
	e Sn	12:31:44.7	-1.0					
	e Sg	12:31:46.5	2.1					
UBR	e Pn +	12:31:31.9	-0.1			158.3	94.4	ML 2.4
	i Pg -	12:31:33.8	1.3					
	e Sg	12:31:53.1	2.2					
ABH	e Pg	12:31:45.5	0.3			232.7	352.0	
FUR	e Sg N	12:32:17.4	1.1			246.9	79.6	
TNS	e Sn N	12:32:15.2	1.1			270.2	6.8	
	e Sg N	12:32:24.7	1.8					
GRFO	e Sg N	12:32:36.0	0.2			315.3	47.3	
WET	e Sg N	12:32:56.7	-0.1			388.9	65.8	
GEC2	e Sn N	12:32:51.6	2.3			436.8	72.6	
	e Sg N	12:33:12.3	1.8					

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/11/28	02:24:39.5			49.150N	7.000E				10			6		1.9ML	UCC	NEIC	
1995/11/28	02:24:38.9	+-	0.94	49.140N	7.000E				0		7	7				ISC	
1995/11/28	02:24:38.5	+-	1.14	49.130N	6.790E	12.2	5.6	74	1G		6	4	239	2.2ML	TNS	BGR	I
1995/11/28	02:24:39.9	+-	0.20	49.140N	6.930E	4.0	1.0	90	1G		15	10	194	2.3ML		LED	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg +	02:24:50.6	0.0	T		63.2	8.5	
	e Sg	02:24:58.3	0.4	T				
KTD	e Pg	02:24:54.7	0.2	T		86.1	76.1	
ABH	e Pg -	02:24:55.9	0.1	T		93.7	28.2	
BFO	e Pg Z	02:25:02.8	-0.2		10.6	136.5	130.7	ML 1.8
	e Sg E	02:25:19.8	0.8					
TOD	i Sg	02:25:22.1	0.8	T		145.2	68.4	
LBG	e Pg	02:25:05.5	0.9			146.1	110.4	ML 2.1
	e Sg	02:25:23.7	2.1					

KIR	e	Pg		02:25:05.2	-0.2	T		150.4	150.7	ML	2.0
	e	Sg		02:25:23.9	1.0	T					
FEL	e	Pg		02:25:07.3	-0.0	T		161.6	150.0		
	e	Sg		02:25:27.4	1.3	T					
TNS	e	Pg	Z	02:25:07.9	0.4		3.6	162.5	41.6	ML	2.2
	e	Sg	E	02:25:27.0	0.6						
BEU	e	Sg		02:25:36.1	1.3	T		192.0	107.8	ML	2.3
HOL	e	Pg		02:25:15.4	-0.2	T		210.7	81.9	ML	2.3
	e	Sg		02:25:41.9	1.8	T					
BUG	e	Sg	N	02:25:52.7	-0.6			256.9	5.3		
GRFO	e	Sg	E	02:26:12.4	2.1			316.3	77.2		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/04	09:24:57.1		51.451N	6.417E				10G			16		3.0ML	DBN	NEIC	
ML= 3.3(STR), possibly mining induced (after SZGRF)																
1995/12/04	09:24:54.9	+ - 0.51	51.560N	6.280E				0		35	35				ISC	
1995/12/04	09:25:01.4		51.400N	6.300E				8					3.2ML		LDG	
1995/12/04	09:25:00.1	+ - 0.95	51.370N	6.580E	13.3	8.9	131	1G		9	5	278	2.8ML	MOX	BGR	I
1995/12/04	09:24:57.8		51.448N	6.551E				1G					2.4ML		BUG	I
1995/12/04	09:24:56.2		51.528N	6.478E				1G		6	4	332	2.5ML	GSH	GLA	I

Moers

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
KRF	e Pg Z	09:25:00.0	0.2	T		21.0	168.7	
BUG	e Pg Z	09:25:08.0	2.4			55.6	99.7	ML 2.4
	e Sg N	09:25:15.2	3.1					
PLH	i Pg - Z	09:25:08.2	1.4	T		62.8	157.6	
BNS	e P - Z	09:25:11.5				79.3	142.0	
	S	09:25:21.7						
GSH	i Pg - Z	09:25:12.2	1.0	T		88.2	184.6	ML 2.5
	Sg N	09:25:23.2	1.8	T				
STB	S	09:25:30.6				106.7	166.2	
OLF	e Pg - Z	09:25:16.4	0.7	T		114.9	182.0	ML 2.5
	Sg N	09:25:30.7	1.7	T				
BGG	P	09:25:23.4				158.9	157.4	
	S	09:25:43.6						
TNS	e Pg Z	09:25:31.2	1.0			200.4	135.6	ML 2.6
	e Sg N	09:25:52.2	-1.3					
CLZ	e Pg Z	09:25:43.9	1.8			270.7	81.1	ML 2.9
	e Sg N	09:26:15.0	1.4					
MOX	e Pn Z	09:25:51.6	3.1			371.9	103.3	ML 2.8
	e Sg N	09:26:43.7	1.2					
BFO	e Pn Z	09:25:51.1	1.7			379.4	158.8	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/04	12:33:46.0	+- 9.16	52.200N	8.300E				0		7	7				ISC	
1995/12/04	12:33:55.9	+- 0.57	51.680N	7.930E	7.8	4.4	164	1G		9	4	202	2.6ML	CLZ	BGR	I
1995/12/04	12:33:53.6		51.721N	7.901E				1G					2.5ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	12:34:04.1	1.4	TA		53.6	234.7	ML 2.5
	Sg N	12:34:12.1	3.2	T				
PLH	e Pg + Z	12:34:13.1	1.0			109.4	223.7	ML 2.3
	Sg E	12:34:26.5	1.6					
GSH	e Pg + Z	12:34:19.7	0.3			152.4	224.7	ML 2.7
	Sg	12:34:39.5	2.4					
DRE	P	12:34:21.9				165.4	225.3	
	S	12:34:42.9						
CLZ	e Pg Z	12:34:24.1	1.7		2.5	170.5	84.5	ML 2.6
	e Sg N	12:34:44.2	1.9					
TNS	e Pg Z	12:34:24.6	2.0		4.5	171.0	166.9	ML 2.4
	e Sg N	12:34:42.7	0.3					
OLF	e Pg +	12:34:22.8	0.2			171.0	217.7	ML 2.5
	Sg	12:34:43.4	1.0					
MOX	e Pn Z	12:34:37.8	2.5		1.7	285.2	113.4	ML 2.6
	e Pg Z	12:34:44.3	2.4					
	e Sg E	12:35:16.3	1.2					
GRFO	e Sg E	12:35:30.0	3.6			324.9	132.7	
BFO	e Sn E	12:35:27.1	2.2			378.3	175.2	
	e Sg E	12:35:42.3	0.7					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/05	04:35:06.2		47.102N	14.537E				10G			12		2.7ML	VIE	NEIC	
	Intensity = III-IV (MS) at Judenburg/A (after VIE)															
1995/12/05	04:35:03.9	+- 0.74	47.090N	14.530E				10		16	16				ISC	
1995/12/05	04:35:11.1	+- 1.05	47.350N	14.440E	12.2	7.8	133	10G		12	7	290	2.3ML	WET	BGR	L

Tauern Mountains/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pn Z	04:35:46.8	1.6	T	2.1	230.6	330.5	ML 2.3
	e Pg Z	04:35:50.6	0.3	T				
	e Sg N	04:36:16.8	-0.3	T				
FUR	e Pg Z	04:35:52.5	-1.6	T	1.3	253.2	292.1	ML 2.8
	e Sg N	04:36:23.0	-0.5	T				
GRFO	e Pg Z	04:36:09.9	-1.0	T	1.7	352.0	318.9	
	e Sg E	04:36:52.7	1.0	T				
BRG	e Sg E	04:37:03.6	0.0	T		393.4	354.9	

MOX	e	Pn	Z	04:36:08.0	-0.2	T	1.8	420.2	331.7	ML	3.0
	e	Sg	E	04:37:10.8	-0.5	T					
CLL	e	Sg	N	04:37:20.6	0.3	T		452.2	347.2		
BFO	e	Sg	N	04:37:27.0	1.9	T		468.7	285.7		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/06	21:08:45.3		47.384N	7.323E				20			6				NEIC	
Less reliable solution																
1995/12/06	21:08:46.0	+/- 6.86	47.400N	7.300E				17	+/-58.5	6	6				ISC	
1995/12/06	21:08:43.5		47.278N	7.219E				25					2.0ML		LDG	
1995/12/06	21:08:46.0	+/- 1.40	47.370N	7.330E	14.0	5.0	30	10G		11	7	207	1.9ML		LED	L
1995/12/06	21:08:44.2		47.351N	7.280E				18					1.7ML		SED	

St. Ursanne/CH, SW of Delemont

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BBS	i Pg +	21:08:49.8	0.8			21.4	53.7	
	e Sg	21:08:53.1	0.9					
FEL	e Pg +	21:08:58.5	0.3			80.1	43.0	
	e Sg	21:09:08.1	0.4					
KIR	e Pg	21:08:58.9	0.4			82.5	35.2	ML 1.6
	e Sg	21:09:09.2	0.9					
BFO	e Pg Z	21:09:07.1	-0.0			134.1	35.3	
	e Sg N	21:09:22.8	-0.1					
SGW	e Sn	21:09:28.1	0.5			167.3	59.2	ML 2.1

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/08	20:04:03.1		50.219N	7.406E				10G			16		2.3ML	DBN	NEIC	
ML= 2.2(UCC)																
1995/12/08	20:04:02.0	+/- 1.14	50.230N	7.380E				2	+/-10.0	28	28				ISC	
1995/12/08	20:04:06.0		50.200N	7.500E				16					2.8ML		LDG	
1995/12/08	20:04:04.1	+/- 0.33	50.410N	7.390E	4.4	3.3	37	10G		13	8	134	2.2ML	BUG	BGR	L

Neuwied, N of Koblenz

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OCH	P	20:04:05.6				4.5	193.3	
	S	20:04:06.7						
BGG	e P + Z	20:04:07.5				23.0	189.4	
	S	20:04:09.9						
WBS	i Pg + Z	20:04:12.3	0.2			45.9	350.7	ML 2.5
	Sg E	20:04:17.3	-0.2					
BNS	P	20:04:15.2				63.4	346.3	
	S	20:04:22.5						

TNS	e	Pg	Z	20:04:16.9	-0.5	T	6.6	77.9	105.1								
	e	Sg	N	20:04:27.4	0.9	T											
GSH	e	Pg	Z	20:04:17.7	-0.1	T	3.8	80.2	297.3	ML	2.1						
	e	Sg	Z	20:04:27.6	0.4	T											
KLL		P		20:04:07.4				80.7	289.5								
	i	S	+ Z	20:04:18.6													
DRE	e	P	- Z	20:04:18.4				86.5	289.4								
		S		20:04:28.5													
BUG	e	Pg	Z	20:04:23.4	-0.2	T	10.3	114.9	355.8	ML	2.2						
	e	Sg	E	20:04:37.5	0.4	T											
BFO	e	Pg	N	20:04:45.7	0.7	T	2.3	241.1	163.3								
	e	Sg	N	20:05:11.9	-1.1	T											
CLZ	e	Pg	Z	20:04:47.5	-1.0	T	2.2	262.0	51.4								
	e	Sg	Z	20:05:18.4	-0.6	T											
MOX	e	Sg	N	20:05:30.2	0.4	T		299.8	83.4								
FUR	e	Pg	E	20:05:07.7	-0.3	T	1.5	376.5	130.1								
CLL	e	Sg	Z	20:06:01.1	0.9	T		406.3	73.6								

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/08	22:29:48.9		47.264N	11.384E				10G			7		2.1ML	VIE	NEIC	
	Intensity = III (MSK) at Innsbruck/A (after VIE)															
1995/12/08	22:29:49.5	+- 0.66	47.300N	11.500E				10		13	13				ISC	
1995/12/08	22:29:47.5		47.500N	11.500E									2.4ML		SED	
1995/12/08	22:29:48.8	+- 1.12	47.230N	11.570E	25.6	14.5	152	10G		9	5	273	2.3ML		BGR	L
1995/12/08	22:29:48.5	+- 0.36	47.270N	11.348E	1.3	0.6	102	15	+- 2.9	14	7	85			FUR	L

Innsbruck, Hall/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg + Z	22:29:55.4	-0.0	T		37.6	133.1	
	i Sg Z	22:29:59.9	-0.2	T				
OGA	i Pg - Z	22:29:58.0	0.4	T		51.0	208.8	
	i Sg Z	22:30:03.8	0.1	T				
FUR	Pg Z	22:30:07.0	1.4	T		99.4	356.9	ML 2.0
	Sg E	22:30:22.6	5.3	T				
GRC1	e Sg N	22:30:44.9	1.2			192.3	3.8	ML 2.2
WET	e Pg Z	22:30:25.4	-3.4			237.2	28.0	ML 2.2
	e Sg E	22:30:52.3	-4.2					
BFO	e Pg Z	22:30:33.8	2.1			254.4	298.7	ML 2.4
	e Sg N	22:31:03.0	1.7					
GRFO	e Pg Z	22:30:36.3	2.0			269.3	358.0	ML 2.6
	e Sg E	22:31:06.8	1.2					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/10	02:36:06.0	+- 0.60	51.560N	7.550E	8.9	4.4	162	1G		8	4	203	2.1ML	TNS	BGR	I
1995/12/10	02:36:03.5		51.586N	7.601E				1G					1.4ML		BUG	I

Dortmund

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	02:36:09.1	0.9			28.1	235.0	ML 1.7
	e Sg E	02:36:13.4	1.8					
KOE	P	02:36:26.6				129.4	175.9	
	S	02:36:43.6						
TNS	e Pg Z	02:36:32.1	1.0			162.8	158.3	ML 2.1
	e Sg E	02:36:52.3	2.3					
CLZ	e Pg Z	02:36:37.7	1.4			193.0	80.4	ML 2.3
	e Sg N	02:37:02.9	4.2					
MOX	e Pg Z	02:36:54.8	0.6			299.1	108.9	
	e Sg N	02:37:32.0	3.1					
CLL	e Sg Z	02:37:52.0	1.2			375.5	92.6	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/10	20:36:27.1	+- 0.70	47.390N	10.940E				0		12	12				ISC	
1995/12/10	20:36:28.3	+- 1.00	47.310N	10.970E	12.2	6.7	154	10G		8	5	266	2.1ML	FUR	BGR	L
1995/12/10	20:36:34.4	+- 0.81	47.600N	10.870E	20.0	10.0	157			9	7	254			SZGRF	L
1995/12/10	20:36:26.5		47.430N	10.860E				9							FUR	L

Fuessen/Allgaeu, German-Austrian border region

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
OGA	i Pg - Z	20:36:37.6	0.2			63.8	168.6	
FUR	e Pg Z	20:36:44.6	3.3		2.0	87.2	20.7	ML 2.1
	e Sg E	20:36:57.0	5.4					
BFO	e Pn Z	20:37:02.1	3.6			213.6	298.9	ML 2.2
	e Sg N	20:37:32.2	4.6					
WET	e Pn Z	20:37:04.7	2.7			242.1	37.3	ML 2.0
	e Sg E	20:37:37.2	1.5					
GRFO	e Pg Z	20:37:11.7	2.3			252.8	5.9	ML 2.5
	e Sg N	20:37:44.0	5.2					
MOX	e Sg Z	20:38:13.2	3.4			361.7	8.5	ML 2.6

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/11	23:37:31.0	+- 0.63	51.700N	7.920E	8.9	4.4	167	1G		7	5	206	2.1ML	TNS	BGR	I
1995/12/11	23:37:28.0		51.730N	7.904E				1G					2.0ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	i Pg - Z	23:37:38.9	1.7	TA		54.4	234.0	ML 2.0
	Sg E	23:37:47.1	3.6	T				
CLZ	e Pg Z	23:38:00.0	3.1		1.4	170.2	84.8	ML 2.1
	e Sg N	23:38:20.3	3.7					
TNS	e Sg N	23:38:19.3	2.2			171.9	167.0	ML 2.1
MOX	e Sg N	23:38:51.0	1.4			285.4	113.6	ML 2.2
GRFO	e Sg E	23:39:03.9	2.9			325.4	132.9	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/13	10:32:01.5		47.256N	11.387E				5G			7		2.2ML	VIE	NEIC	
Intensity = III-IV (MSK) at Innsbruck/A (after VIE)																
1995/12/13	10:32:01.6	+ - 0.73	47.240N	11.420E				5		9	9				ISC	
1995/12/13	10:31:59.9		47.600N	11.500E									2.5ML		SED	
1995/12/13	10:32:01.8	+ - 1.70	47.240N	11.410E	22.2	7.8	151	10G		6	4	272	2.3ML	WET	BGR	L
1995/12/13	10:32:01.0	+ - 0.21	47.268N	11.351E	0.8	0.4	99	13	+ - 2.0	13	7	85	2.0ML		FUR	L

Innsbruck, Hall/A

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg + Z	10:32:07.6	-0.1	T		37.3	133.1	
	i Sg Z	10:32:12.1	-0.2	T				
OGA	Pg Z	10:32:10.1	0.2	T		50.9	209.1	
	Sg	10:32:15.9	-0.1	T				
FUR	i Pg + Z	10:32:21.4	3.3	T		99.7	356.8	ML 2.0
	e Sg N	10:32:33.1	3.4					
WET	e Sg E	10:33:09.4	0.4			237.3	27.9	ML 2.3
BFO	e Pg Z	10:32:46.7	2.5		2.2	254.7	298.7	
	e Sg N	10:33:15.3	1.4					
GRFO	e Sg E	10:33:18.7	0.5			269.6	358.0	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/17	21:46:10.1	+ - 0.76	49.160N	7.010E				0		11	11				ISC	
1995/12/17	21:46:12.3	+ - 1.40	49.170N	7.030E	16.7	6.7	89	1G		3	3	266	2.1ML		SZGRF	I
1995/12/17	21:46:10.7	+ - 0.90	49.140N	6.870E	14.0	5.0	91	1G		20	12	200	2.5ML		LED	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	e Pg	21:46:21.4	-0.1	T		64.0	12.4	
	e Sg	21:46:29.6	0.6	T				
KTD	e Pg	21:46:27.6	1.6	T		90.4	76.7	
ABH	e Pg	21:46:26.7	-0.2	T		95.9	30.4	
BFO	e Pg Z	21:46:34.7	0.3			139.9	129.5	ML 2.0

LBG	i	Pg		12:36:52.8	-0.7	T		120.5	308.4	ML	2.1
	e	Sg		12:37:06.7	-1.1	T					
BFO	e	Pg	Z	12:36:55.0	-1.0		3.0	134.9	286.4		
	e	Sg	N	12:37:11.0	-0.9						
HOL	e	Pg		12:36:59.8	0.7			153.7	352.7	ML	2.1
	e	Sg		12:37:15.1	-2.1	T					
KIR	e	Pg		12:37:01.7	1.4			161.0	269.1	ML	2.0
	e	Sg		12:37:17.9	-1.4	T					
GRFO	e	Sg	N	12:37:31.0	-0.9			205.7	23.5		
WET	e	Sg	E	12:37:41.4	-0.8			242.0	57.2	ML	1.9
MOX	e	Sg	E	12:38:02.2	-0.6			314.4	20.2		

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/27	21:16:37.5	+-	0.82	47.470N	11.940E	10.0	5.6	147	10G		14	6	270	1.9ML	WET	BGR	L
1995/12/27	21:16:34.5	+-	0.27	47.362N	11.905E	5.5	1.2	102	12	+- 6.5	11	6	96	2.0ML	WATA	FUR	L

Schwaz/A, Inn Valley, Northern Tuxer Alps

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg - Z	21:16:41.8	0.4	T		38.9	202.3	
	i Sg Z	21:16:46.9	0.8	T				
FUR	i Pg + Z	21:16:51.9	0.2	T		100.7	332.4	ML 2.9
	Sg	21:17:04.1	0.6	T				
WET	i Pn - Z	21:17:06.7	0.9	T		210.8	19.6	ML 1.9
	e Sn E	21:17:29.5	1.2					
	e Sg E	21:17:33.7	-1.1					
GRFO	e Pg Z	21:17:19.9	0.7		1.1	263.8	349.2	
	e Sg N	21:17:48.7	-1.2					
BFO	e Pn Z	21:17:18.3	3.1		1.6	287.7	293.3	
	e Pg Z	21:17:24.8	1.5					
	e Sg E	21:17:58.7	2.0					
MOX	e Sn E	21:18:03.1	2.1			365.6	356.8	
	e Sg E	21:18:17.8	-1.2					
TNS	e Pn Z	21:17:32.1	2.4		1.6	406.5	322.8	
	e Sn N	21:18:12.9	3.2					

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1995/12/28	12:16:11.4	+-	0.65	51.750N	7.860E	8.9	3.3	161	1G		10	5	215	2.3ML	CLZ	BGR	I
1995/12/28	12:16:10.8			51.688N	7.839E				1G					2.0ML		BUG	I

Hamm/Westfalen

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg Z	12:16:20.4	1.4	TA		48.0	235.3	ML 2.0
	Sg	12:16:27.5	3.0	T				

GSH	e	Pg	Z	12:16:37.0	1.3					
	e	Sg	N	12:16:55.4	2.6	2.6	146.8	224.5	ML	2.3
TNS	e	Pn	Z	12:16:38.8	0.6	1.2	168.4	165.1		
	e	Pg	Z	12:16:40.3	1.0	4.9				
	e	Sg	N	12:17:01.0	2.0					
CLZ	e	Pg	Z	12:16:40.8	0.3	4.4	175.2	83.4	ML	2.3
	e	Sg	N	12:17:01.2	0.4					
MOX	e	Sg	N	12:17:35.5	2.5		287.7	112.3		