

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/02	01:31:03.6	+ - 0.36	50.253N	7.326E	5.8	4.3	53	2	+ - 0.0	34		277	2.7ML		LDG	L
1998/03/02	01:31:05.2		50.120N	7.071E				19			21		2.6ML	STR	NEIC	
ML= 2.3(DBN), ML= 2.3(UCC)																
1998/03/02	01:31:01.4		50.410N	7.390E				10G		12	6	192	2.2ML		SZGRF	L
1998/03/02	01:31:02.5		50.430N	7.470E				5G		20	9	188	2.3ML	BUG	BGR	L

Neuwied, N of Koblenz

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
TNS	e Pg	Z	01:31:15.3	0.4	T	41.7	73.1	108.0	ML 2.1
	e Sg	E	01:31:24.9	1.4	T				
BUG	e Pg	Z	01:31:21.6	-0.1	T	16.1	113.2	352.9	ML 2.3
	e Sg	E	01:31:36.0	1.0	T				
BFO	e Pn	Z	01:31:38.0	-0.5	T	3.7	241.6	164.8	ML 2.5
	e Sg	E	01:32:09.1	-2.5	T				
CLZ	e Pn	Z	01:31:39.4	-0.8	T	2.0	256.2	51.1	ML 2.6
	e Pg	Z	01:31:45.0	-0.9	T	1.7			
	e Sg	N	01:32:14.9	-0.8	T				
GRFO	e Pg	Z	01:31:50.1	0.1	T	2.1	280.0	105.6	
	e Sg	N	01:32:23.2	0.6	T				
GRA1	e Pg	Z	01:31:49.9	-0.1			280.1	105.6	
	e Sg	E	01:32:22.7	0.2					
MOX	e Pn	Z	01:31:46.2	1.3	T	2.4	293.9	83.7	
	e Pg	Z	01:31:52.7	0.3	T	2.6			
	e Sg	N	01:32:25.9	-0.6	T				
CLL	e Pg	Z	01:32:09.7	-0.7	T	1.4	400.2	73.8	
	e Sg	E	01:32:56.5	-0.4	T				
WET	e Pn	Z	01:32:01.3	1.9	T	2.3	413.6	108.1	
	e Sg	E	01:33:00.4	-0.4	T				
GEC2	e Pn	Z	01:32:09.7	1.9	T	2.0	481.9	109.0	
	e Sg	N	01:33:21.8	1.5	T				

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/03	12:16:43.0		51.453N	6.557E				5G			5		2.8ML	STR	NEIC	
ML= 2.7(DBN), ML= 2.6(UCC), Less reliable solution																
1998/03/03	12:16:44.5		51.450N	6.570E				1G		14	5	279	2.6ML	TNS	BGR	I?
1998/03/03	12:16:43.3		51.444N	6.582E				1G					2.2ML		RUB	I

Moers, Ruhr Coal Mining District

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
BUG	e Pg	+ Z	12:16:52.8	1.4	TA		47.6	90.3	ML 2.3
	e Sg	E	12:16:59.9	3.0					
TNS	e Pn	Z	12:17:14.1	0.9		1.6	188.7	135.3	ML 2.6
	e Pg	Z	12:17:16.5	1.2		7.7			
	e Sg	N	12:17:37.8	0.6					

CLZ	e	Pg	Z	12:17:29.0	0.8	1.9	265.2	78.9	ML	2.8
	e	Sg	N	12:18:00.2	1.1					
MOX	e	Pn	E	12:17:36.7	2.2	1.2	362.8	102.2	ML	2.8
	e	Pg	E	12:17:47.0	2.2					
	e	Sg	N	12:18:28.4	1.5					
BFO	e	Pn	Z	12:17:36.2	1.0	2.5	368.2	159.5		
	e	Pg	Z	12:17:46.8	1.1					
	e	Sn	E	12:18:13.4	0.9					
	e	Sg	N	12:18:31.0	2.5					

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/04	03:40:05.8	+-	1.34	49.180N	6.890E	14.5	5.6	72	1G		7	4	234	2.7ML		SZGRF	I
1998/03/04	03:40:06.7	+-	0.79	49.150N	6.890E	8.9	4.4	73	1G		16	9	235	2.5ML	TNS	BGR	I
	ML= 2.8(UCC),ML= 2.6(DBN)																
1998/03/04	03:40:05.5	+-	0.50	49.150N	6.870E	9.0	3.0	87	1G		24	16	191	2.6ML		LEDBW	I

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	e Pg -	03:40:16.5	0.3	T		62.8	12.5	
ABH	Pn	03:40:21.7	-2.4	T		94.9	30.8	
LIBD	e Pg	03:40:27.0	0.6	T		123.5	153.9	
BFO	e Pg Z	03:40:30.0	0.7		25.7	140.6	129.9	ML 2.4
	e Sg E	03:40:45.6	-0.1					
TOD	Pn	03:40:28.7	-1.9	T		148.9	69.4	
	Sg	03:40:48.2	0.1	T				
LBG	e Sg	03:40:49.3	0.7	T		150.7	110.3	ML 2.8
KIZ	e Pg	03:40:31.1	-0.4	T		153.5	149.4	ML 2.6
	e Sn	03:40:46.8	-2.5	T				
	e Sg	03:40:50.1	0.7	T				
FELD	e Pg +	03:40:33.1	-0.3	T		164.4	149.0	
	Sg	03:40:52.5	0.1	T				
TNS	e Pg Z	03:40:33.1	-0.3		7.0	164.6	43.0	ML 2.5
	e Sg N	03:40:53.9	1.3					
BBS	e Pg	03:40:37.6	-0.7	T		193.3	165.6	
BEU	e Pg	03:40:39.0	0.2	T		196.5	107.7	ML 2.6
	e Sg	03:41:02.7	1.1	T				
GUT	e Pn	03:40:36.9	-0.5			204.1	125.2	ML 2.5
	e PmP	03:40:43.1	1.6					
	e Sn	03:41:00.0	0.0					
HDH	e Sg	03:41:18.4	0.8	T		252.0	103.2	ML 2.5
BUG	e Sg N	03:41:19.2	0.5			256.3	6.2	ML 2.9
UBR	e Pn	03:40:49.4	1.7	T		289.4	123.1	ML 2.7
	e Sg	03:41:31.3	3.1	T				
GRFO	e Pg Z	03:41:00.8	1.0		1.8	320.3	77.5	
	e Sg N	03:41:36.6	-0.4					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/07	12:07:48.7		47.862N	14.407E				10G			20		3.5ML	CLL	NEIC	
ML= 3.5(GRF), ML= 3.4(VIE), ML= 3.0(FUR)																
1998/03/07	12:07:49.5	+ - 0.62	47.860N	14.370E	7.8	6.7	130	10G		19	9	284	3.3ML		SZGRF	L
1998/03/07	12:07:49.4	+ - 0.60	47.900N	14.300E	6.7	4.4	126	10G		27	10	282	3.0ML	WET	BGR	L

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

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
BHG	i Pg +	12:08:09.2	1.4			108.0	259.9	ML 2.8
GEC2	e Pg Z	12:08:09.3	0.4	T		114.0	337.4	ML 2.6
	e Sg E	12:08:22.9	0.8	T				
WET	e Pn Z	12:08:17.8	1.3	T		173.5	323.4	ML 3.0
	e Sg N	12:08:40.4	1.3	T				
SCE	i Pn +	12:08:24.1	2.3			216.9	244.8	
FUR	e Pg Z	12:08:26.7	-1.2	T		226.8	278.5	ML 3.3
	e Sg N	12:08:55.0	0.7	T				
GRC1	e Sg E	12:08:59.0	1.4			238.4	301.8	ML 3.1
OGA	i Pg +	12:08:33.0	-2.6			271.9	246.2	
GRA1	e Pn Z	12:08:33.5	1.5			300.8	312.6	ML 3.5
	e Pg Z	12:08:41.0	0.6					
	e Sg E	12:09:18.7	3.3					
GRFO	e Pn Z	12:08:33.6	1.6	T	1.6	300.8	312.6	ML 3.4
	e Pg Z	12:08:40.7	0.2	T	1.6			
	e Sg N	12:09:17.3	1.9	T	5.2			
HOF	i Pn -	12:08:36.3	1.8			321.1	327.6	
BRG	e Pn Z	12:08:36.4	0.6	T	1.8	331.6	355.7	ML 3.3
	e Pg Z	12:08:44.9	-0.7	T	1.8			
	e Sg E	12:09:23.4	-0.8	T				
MOX	e Pn Z	12:08:41.0	1.6	T	5.2	362.0	328.5	ML 3.3
	e Pg Z	12:08:50.1	-0.8	T	5.2			
	e Sn N	12:09:18.1	2.5	T				
	e Sg E	12:09:32.1	-0.8	T				
CLL	e Pn Z	12:08:44.4	1.5	T	2.5	390.2	346.6	ML 3.8
	e Pg Z	12:08:58.4	2.8	T	2.5			
	e Sg E	12:09:39.5	-1.5	T				
BFO	e Pn Z	12:08:56.3	6.6	T	0.5	445.7	278.4	ML 3.6
	e Pg Z	12:09:03.4	-1.6	T	0.5			
	e Sn E	12:09:35.8	2.5	T				
	e Sg E	12:09:56.2	-0.6	T				
TNS	e Pn Z	12:08:58.2	2.1	T	7.3	498.3	303.4	ML 3.7
	e Sn E	12:09:46.4	2.0	T				
	e Sg N	12:10:12.8	1.0	T				
CLZ	e Sg N	12:10:18.3	0.1	T		520.7	328.8	ML 3.7

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/08	00:42:48.7	+ - 1.38	48.020N	14.380E	31.1	16.7	43	15G		7	5	337	2.0ML		SZGRF	L

Steyr/A, SSE of Linz

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
WET	e Pg	Z 00:43:14.0	-3.1	T		166.8	319.1	ML 2.0
	e Sg	E 00:43:36.8	0.3	T				
GRC3	e Pg	Z 00:43:26.4	-1.0	T		227.6	296.2	
GRB5	e Pg	Z 00:43:27.2	-1.0	T		233.0	302.4	
GRC1	e Sg	E 00:43:55.2	-1.3	T		236.9	298.3	
GRA1	e Pg	Z 00:43:36.8	-2.2	T		296.5	310.0	
	e Sg	N 00:44:14.5	1.0	T				
BRG	e Sg	00:44:22.6	2.7			318.8	354.5	

Date	Origin	Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/09	02:17:32.9	+-	0.36	47.406N	11.263E	7.3	4.5	47	2	+-	0.0	37	278	2.9ML		LDG	L
1998/03/09	02:17:29.4			47.309N	11.369E				10G			50		3.3ML	GRF	NEIC	
ML= 2.9(FUR), ML= 2.6(VIE), Intensity = III (MSK) at Innsbruck																	
1998/03/09	02:17:27.9			47.188N	11.540E				10		25	17		3.0ML		SED	
1998/03/09	02:17:28.9			47.230N	11.350E				10G		20	12	293	2.9ML		LEDBW	L
1998/03/09	02:17:27.0			47.010N	11.410E				5G		13	9	264	2.9ML	WET	BGR	L
1998/03/09	02:17:28.9			47.210N	11.440E				10G		21	12	273	3.1ML		SZGRF	L
1998/03/09	02:17:29.2			47.298N	11.297E				12		12	6	155	3.0ML		FUR	

Inn Valley/A, W of Innsbruck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg +	02:17:36.7	0.0	T		42.5	132.6	
	i Sg	02:17:42.0	0.2	T				
OGA	i Pg -	02:17:38.5	0.2	T		52.1	203.4	
FUR	i Pg +	02:17:46.7	1.1	T		96.2	359.0	ML 3.0
	i Sg	02:18:00.5	3.6	T				
UBR	e Pn +	02:17:47.1	0.2			99.0	295.9	ML 3.0
	e Sn	02:18:01.3	2.0					
BHG	i Pg +	02:17:53.7	2.7	T		127.8	67.8	ML 3.0
HDH	e Pn	02:17:56.6	1.7			164.5	330.8	ML 3.2
	e Pg	02:17:58.1	0.9					
	e Sn	02:18:16.7	3.5					
	i Sg	02:18:19.0	2.6					
GRC2	e Pn	Z 02:17:57.5	1.4			174.7	1.9	
	e Sg	Z 02:18:20.6	1.4					
GUT	e Pn	02:18:00.8	3.5			184.5	298.6	ML 2.5
	e Sg	02:18:24.2	2.2					
GRC1	e Pn	Z 02:17:59.6	1.6			189.5	4.9	ML 3.1
	e Sg	N 02:18:24.7	1.3					
BEU	e Pn	02:18:01.3	2.0			200.2	316.3	ML 2.8
	e Sg	02:18:28.1	1.6					
GRB2	e Pn	Z 02:18:03.3	1.5			221.1	7.0	
GRB1	e Sg	E 02:18:38.3	2.1			234.2	6.3	

WET	i	Pn	+	02:18:05.6	1.9	T	236.3	29.1	ML	2.6
	e	Sn	N	02:18:32.6	4.2					
LBG	e	Sg		02:18:39.1	1.2		240.3	310.1	ML	2.8
GEC2	e	Pn	Z	02:18:07.3	2.2	5.6	248.0	45.2	ML	2.9
BFO	e	Pn	Z	02:18:08.6	3.3		249.5	298.5		
GRA4	e	Pn	Z	02:18:06.6	0.9		252.3	2.3		
FELD		Pn		02:18:08.8	2.8		255.2	285.8		
KIZ	e	Pn		02:18:10.5	3.5		263.5	287.4	ML	3.0
	e	Sg		02:18:46.6	2.0					
GRFO	e	Pn	Z	02:18:08.4	1.1	4.9	266.1	358.8	ML	3.2
GRA1	e	Pn	Z	02:18:08.6	1.3		266.2	358.8	ML	3.3
	e	Sg	N	02:18:47.2	1.8					
ROTZ	i	Pn	-	02:18:10.3	1.0	T	282.7	13.4	ML	2.6
BBS		Pn		02:18:14.1	4.4		285.8	275.1		
TOD		Pn		02:18:15.6	2.3		315.6	325.3		
MOX	e	Pn	Z	02:18:21.7	1.4		372.8	3.5	ML	3.3
	i	Pg		02:18:35.8	3.4					
	e	Sn	E	02:19:01.1	3.9					
	e	Sg	E	02:19:19.0	3.2					
TNS	e	Pn	Z	02:18:25.3	3.3		386.4	328.3	ML	3.3
	i	Pg		02:18:37.5	2.8					
	e	Sn	N	02:19:06.1	5.9					
ABH	e	Pn	+	02:18:27.1	3.7		398.1	317.6		
RUP	e	Pn		02:18:15.6	-9.4		410.9	312.1		
BRG	e	Pg		02:18:45.0	0.9		441.7	24.9		
	i	Sn		02:19:17.7	5.9					
	i	Sg		02:19:35.8	0.4					
CLL	e	Pn	Z	02:18:32.5	1.2		462.6	14.9	ML	3.5
	e	Pg		02:18:50.0	2.4					
	e	Sn	N	02:19:22.1	5.8	3.3				
	e	Sg	E	02:19:43.6	2.2					
CLZ	e	Pn	Z	02:18:39.2	2.2	2.0	509.6	352.8		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/09	02:49:35.8	+ - 0.45	47.433N	11.262E	9.5	5.0	54	2	+ - 0.0	29		286	2.7ML		LDG	L
1998/03/09	02:49:32.8		47.297N	11.352E				10G			44		3.0ML	GRF	NEIC	
1998/03/09	02:49:29.8		47.112N	11.670E				10		22	15		2.7ML		SED	
1998/03/09	02:49:31.5		47.150N	11.450E				10G		14	7	275	2.8ML		SZGRF	L
1998/03/09	02:49:33.5		47.210N	11.270E				5G		18	10	256	2.5ML	WET	BGR	L
1998/03/09	02:49:32.2		47.302N	11.296E				14		11	6	155	2.8ML		FUR	

Inn Valley/A, W of Innsbruck

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	i Pg -	02:49:39.7	-0.1	T		42.9	132.9	

OGA	i	Pg	-	02:49:41.8	0.4	T		52.5	203.1								
	i	Sg		02:49:47.8	0.1	T											
FUR	i	Pg	-	02:49:49.9	1.3	T		95.7	359.1	ML	2.8						
	e	Sg	N	02:50:06.8	7.0		2.7										
BHG	i	Pg	-	02:49:56.9	2.9	T		127.7	68.0	ML	2.8						
GRC1	e	Pn	Z	02:50:02.7	2.0			189.1	5.0	ML	2.8						
	e	Sg	N	02:50:28.2	1.9												
WET	i	Pn	+	02:50:09.1	2.7	T		236.0	29.2	ML	2.3						
	e	Sn	N	02:50:36.3	5.4		2.3										
GEC2	e	Pn	Z	02:50:10.7	2.9		7.4	247.7	45.3	ML	2.5						
	e	Sn	E	02:50:40.4	7.0		3.0										
BFO	e	Pn	Z	02:50:12.4	4.4		3.7	249.2	298.4								
GRFO	e	Pn	Z	02:50:12.3	2.2		9.7	265.7	358.8	ML	2.9						
	e	Sg	N	02:50:50.6	2.4												
GRA1	e	Pn	Z	02:50:12.2	2.2			265.8	358.9	ML	3.0						
	e	Sg	N	02:50:51.2	2.9												
MOX	e	Pn	Z	02:50:24.9	1.8		4.3	372.4	3.5	ML	2.8						
	e	Pg		02:50:39.1	3.7												
	e	Sn	N	02:51:05.8	6.0		1.8										
	e	Sg	E	02:51:23.0	4.3												
TNS	e	Pn	Z	02:50:28.5	3.8		3.6	386.0	328.3	ML	3.0						
	e	Sn	E	02:51:07.5	4.9		1.9										
BRG	e	Pn	Z	02:50:35.1	3.7		1.7	441.3	24.9								
	e	Pg	Z	02:50:48.2	1.1												
	e	Sn	N	02:51:22.4	8.0		1.5										
CLL	i	Sg		02:51:39.2	0.8												
	e	Sg	Z	02:51:47.5	3.2			462.2	14.9	ML	3.2						
CLZ	e	Sg	N	02:52:03.8	6.0			509.1	352.8	ML	3.3						

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/09	03:24:15.5		47.076N	11.504E	6.9	6.9	0	10	+- 3.1	16	10	313	2.2ML		SED	
1998/03/09	03:24:11.0	+- 1.14	46.600N	11.710E	33.4	15.6	152	10G		10	7	278	2.4ML	GEC2	BGR	L

Northern Italy

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
SCE	e Pg	03:24:23.0	3.6			48.8	0.0	
OGA	i Pg +	03:24:24.8	3.5			60.1	300.0	
FUR	e Pn E	03:24:37.6	-0.9	T	2.5	176.8	349.5	
GEC2	e Pn Z	03:24:53.3	1.0	T	2.2	290.7	30.1	ML 2.4
	e Sn E	03:25:22.9	0.9	T	3.8			
WET	e Pn Z	03:24:51.8	-1.2	T	1.8	296.0	16.7	ML 2.5
	e Sn N	03:25:18.9	-4.3	T	2.8			
BFO	e Pn Z	03:24:55.4	-0.4	T	2.6	318.7	308.4	
GRFO	e Pn Z	03:25:01.2	2.2	T	2.0	345.6	354.1	ML 2.7
	e Sn E	03:25:35.3	1.6	T	2.4			

TNS	e	Pn	Z	03:25:12.7	-1.3	T	1.5	469.2	330.3
BRG	e	Pn	N	03:25:17.1	-1.0	T	1.8	502.5	18.2

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/14	17:27:03.5	+- 0.65	47.157N	9.663E	9.8	5.4	84	2	+- 0.0	14		282	2.3ML		LDG	L
1998/03/14	17:27:07.5		47.040N	9.510E				4		21	10	256	2.1ML		LEDBW	L
1998/03/14	17:27:08.8		47.217N	9.495E				5G			17		2.3ML	VIE	NEIC	
1998/03/14	17:27:08.4		47.060N	9.480E				10G		12	6	272	1.7ML	BFO	BGR	L
1998/03/14	17:27:06.3		47.036N	9.482E				7		11	9		1.9ML		SED	

Vaduz/Liechtenstein, Swiss-Liechtenstein-Austrian border reg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg -	17:27:22.1	1.2			85.8	33.1	ML 1.8
	e SmS	17:27:37.6	2.4					
GUT	e Pg -	17:27:27.9	1.5			118.3	346.7	ML 2.0
	e PmP-	17:27:28.7	0.4					
	e Sg	17:27:42.3	2.1					
	e SmS	17:27:43.7	0.3					
OGA	i Pg -	17:27:30.6	4.2			118.6	98.5	
SPAK	i Pg +	17:27:29.9	1.6			129.6	336.5	
	e Sg	17:27:45.2	1.9					
FELD	i Pg +	17:27:32.0	1.1			145.2	310.6	
	e Sg	17:27:49.8	2.0					
KIZ	i Pn +	17:27:33.4	1.8			155.8	311.6	ML 2.2
	e Pg +	17:27:34.0	1.2					
	e Sg	17:27:52.1	1.3					
BBS	e Pg	17:27:34.2	1.4			156.3	288.5	
	e Sg	17:27:52.7	1.7					
BFO	e Pn Z	17:27:35.6	2.5		2.9	167.8	329.5	ML 1.7
	e Sg E	17:27:55.2	1.0					
BEU	e Sn	17:27:53.8	0.9			172.2	358.4	ML 2.3
	e Sg	17:27:57.2	1.6					
HDH	e Sg	17:27:59.4	1.5			180.5	17.2	ML 1.9
FUR	e Pn Z	17:27:38.0	3.0		1.3	183.8	46.4	ML 2.2
	e Sg E	17:28:01.3	2.4					
LBG	e Sg	17:28:01.1	1.0			188.1	344.4	ML 2.3
GRFO	e Pg Z	17:28:00.4	-0.5		1.1	321.9	22.9	
	e Sg E	17:28:40.0	1.8					
WET	e Pn Z	17:27:55.3	0.8		2.6	344.3	45.8	
	e Pg Z	17:28:05.5	0.8					
	e Sn E	17:28:31.5	2.1					
	e Sg E	17:28:45.2	0.5					
GEC2	e Pn Z	17:27:59.5	1.4		1.3	373.1	55.8	
MOX	e Sg E	17:29:12.2	2.8			430.5	20.5	

SCE	e	Pg	03:12:09.5	0.9	156.3	95.1											
BEU	i	Pn +	03:12:07.9	-0.1	156.9	353.5	ML	3.3									
	i	Pg -	03:12:09.7	1.0													
	e	Sn	03:12:26.3	0.0													
	e	Sg	03:12:28.8	1.9													
BFO	e	Pn +	03:12:10.5	1.9	161.6	322.7	ML	2.6									
	e	Pg Z	03:12:10.4	0.9													
	e	Sn	03:12:30.1	2.8													
	e	Sg N	03:12:30.2	1.9													
FUR	e	Pg Z	03:12:10.5	0.7	163.1	47.4	ML	3.3									
	e	Sg E	03:12:31.0	2.3													
BBS	i	Pn +	03:12:09.8	0.9	164.7	281.8											
	i	Sg	03:12:31.7	2.5													
LBG	e	Pn +	03:12:10.6	0.2	176.8	339.1	ML	3.1									
	e	Pg -	03:12:13.0	0.9													
	e	Sn	03:12:30.1	-0.3													
	e	Sg	03:12:33.7	1.1													
LIBD	i	Pg -	03:12:15.5	1.6	187.6	305.8											
GRC1	e	Pg Z	03:12:24.8	1.2	244.7	33.8	ML	3.0									
	e	Sg N	03:12:51.6	-0.4													
BHG	i	Pn +	03:12:27.0	7.7	249.7	74.9											
TOD	e	Pn	03:12:22.5	-0.1	276.7	347.2											
GRFO	e	Sg E	03:13:11.9	3.5	301.9	21.9											
GRA1	e	Pn Z	03:12:24.5	-1.2	302.1	21.9	ML	3.3									
	e	Pg	03:12:34.6	1.3													
	e	Sn N	03:12:57.8	0.9													
	e	Sg N	03:13:09.2	0.7													
WET	e	Pn Z	03:12:28.5	0.2	323.6	46.4	ML	3.0									
	e	Sn N	03:13:03.3	1.8													
ABH	i	Pn +	03:12:31.3	1.3	337.9	333.4											
RUP	i	Pg -	03:12:40.6	1.0	339.3	326.6											
TNS	e	Pn Z	03:12:32.2	0.8	349.5	345.8											
	e	Sn N	03:13:09.3	2.3													
	e	Sg N	03:13:24.6	2.7													
GEC2	e	Pn Z	03:12:32.5	0.6	353.2	56.9											
MOX	e	Pn Z	03:12:37.5	-1.4	410.8	19.7											
	i	Pg	03:12:53.3	1.6													
	e	Sn E	03:13:21.0	1.1													
	e	Sg Z	03:13:40.4	1.0													
BRG	e	Pg	03:13:18.3	8.8	515.7	35.7											
	i	Sg	03:14:00.8	-8.7													
CLL	e	Sg	03:14:11.0	0.6	519.0	26.7											

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/20	21:34:58.1	+ - 1.19	49.160N	6.470E	20.0	12.2	91	1G		5	3	286	2.2ML	TNS	BGR	I
	ML= 2.2(UCC)															
1998/03/20	21:35:00.7	+ - 1.40	49.170N	6.640E	21.0	5.0	91	1G		19	12	211	2.2ML		LEDBW	I

E of Metz/F

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	i Pg +	21:35:12.1	0.1	T		66.4	27.0	
	e SmS	21:35:24.4	-1.7	T				
ABH	e Pg	21:35:18.2	0.1	T		102.7	39.3	
	e Sg	21:35:30.2	0.2	T				
LIBD	Pn	21:35:22.8	-1.1			133.6	147.7	
BFO	e Pn Z	21:35:26.1	-0.4			155.1	126.4	
	e Sg E	21:35:43.7	-1.3					
TOD	e Sn	21:35:43.7	-3.1	T		163.9	72.0	
KIZ	e Pn	21:35:27.3	-0.4	T		164.5	144.6	ML 2.2
	i Pg +	21:35:28.4	-0.2	T				
	e Sn	21:35:45.7	-1.2	T				
LBG	i Pg +	21:35:28.9	-0.1	T		167.2	108.9	ML 2.2
	e Sn	21:35:45.9	-1.5	T				
TNS	e Pn Z	21:35:27.7	-1.3			174.9	47.3	ML 2.2
	e Sg N	21:35:49.4	-1.3					
FELD	e Pn	21:35:28.8	-0.3	T		175.4	144.6	
	e Sn	21:35:48.4	-0.7	T				
BEU	e Pn	21:35:31.9	-1.8			213.1	106.8	ML 2.2
	e Sg	21:35:57.5	-4.1					
GUT	e Pg	21:35:36.8	-1.1	T		219.2	123.0	ML 2.2
	e Sg	21:35:59.9	-3.4					
GRFO	e (Sg) E	21:36:40.2	3.5			336.2	78.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/21	05:09:36.9	+- 0.48	47.201N	9.731E	8.3	5.1	76	2	+- 0.0	15		273	2.2ML		LDG	L
1998/03/21	05:09:36.1	+- 1.12	47.170N	9.650E	14.5	6.7	6	10G		6	5	266	2.6ML	FUR	BGR	L
	ML= 2.4(VIE)															
1998/03/21	05:09:36.4	+- 0.80	47.170N	9.700E	7.0	3.0	346	5G		9	5	275	2.3ML		LEDBW	L
1998/03/21	05:09:35.1		47.158N	9.637E				4		14	10	195	1.8ML		SED	

Vaduz/Liechtenstein, Swiss-Liechtenstein-Austrian border reg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg +	05:09:47.9	1.3			68.1	31.2	ML 1.9
	e Sg	05:09:56.3	1.8					
GUT	i Pn +	05:09:54.9	-0.0			108.8	339.1	ML 1.8
	e Sn	05:10:07.7	-1.2					
KIZ	e Pg	05:10:03.2	1.6			156.6	305.2	ML 2.7
	e Sg	05:10:22.0	2.2					
BEU	e Pn	05:09:59.7	-1.5			159.4	354.1	ML 2.3
	e Pg	05:10:03.1	1.0					
	e Sg	05:10:22.3	1.6					
BFO	e Pg Z	05:10:04.0	1.2			162.9	323.6	
	e Sg N	05:10:22.9	1.2					

HDH	e	Pg		05:10:03.2	0.2				164.2	14.8		ML	2.4
	e	Sg		05:10:23.2	1.2								
FUR	e	Sg	E	05:10:24.0	1.5				165.9	47.1		ML	2.6
GRFO	e	Sg	E	05:11:02.0	-0.2				304.9	21.9			
WET	e	Pn	Z	05:10:21.8	0.3				326.4	46.2			
GEC2	e	Pg	Z	05:10:36.5	1.1				355.8	56.7			

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/23	07:54:34.5	+ - 0.23	47.030N	6.116E	6.2	3.3	103	2	+ - 0.0	11		131	2.0ML		LDG	L

SE of Besancon/F

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/23	13:07:20.3	+ - 0.24	47.108N	9.073E	4.3	2.6	88	2	+ - 0.0	61		242	3.4ML		LDG	L
1998/03/23	13:07:21.9		47.240N	9.150E				5G		20	10	272	3.3ML		SZGRF	L
1998/03/23	13:07:21.1		47.190N	9.100E				10G		27	10	275	3.4ML	FUR	BGR	L
													ML= 3.6(VIE)			
1998/03/23	13:07:18.8		47.090N	9.150E				10G		57	28	232	3.5ML		LEDBW	L
1998/03/23	13:07:18.7		47.102N	9.137E				5G		15	13		3.3ML		SED	

Glarus, Walenstadt/CH, Walensee

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg	13:07:36.3	1.0			97.4	48.3	ML 3.3
	e SmS	13:07:52.3	1.7					
GUT	e Pg -	13:07:36.9	-0.1			107.7	359.1	ML 3.7
	e PmP	13:07:38.1	-1.1					
	e Sg	13:07:50.3	0.8					
	e SmS	13:07:52.4	-0.8					
SPAK	e Pn -	13:07:38.1	-1.0			114.3	346.8	
	i Pg	13:07:39.3	1.2					
FELD	i Pn -	13:07:39.0	-0.9			121.1	315.7	
	i Pg	13:07:40.0	0.8					
END	e Pn -	13:07:39.7	-0.8			125.4	303.4	
	e Sg	13:07:55.9	1.3					
HEX	e Pn -	13:07:39.7	-0.8			126.2	324.4	
	e Sn	13:07:55.4	-0.6					
BAS	e Pn	13:07:40.8	0.2			126.9	293.2	
BHB	e Pn -	13:07:40.4	-0.4			127.7	355.6	
	e Pg	13:07:41.0	0.6					
	e Sg	13:07:56.2	1.0					
BBS	i Pn -	13:07:40.6	-0.3			129.2	288.8	
KIZ	e Pn -	13:07:40.7	-0.6			131.9	316.5	ML 3.4
	e Pg +	13:07:41.3	0.3					
	e Sg	13:07:57.8	1.4					

HSN	e	Pn	-	13:07:41.1	-0.4	133.7	1.8		
	e	Pg	+	13:07:42.1	0.7				
	e	Sg		13:07:58.8	1.9				
ENG	e	Pn	-	13:07:41.3	-0.5	136.0	351.7		
	e	Sn		13:07:57.8	-0.3				
JUN	e	Pn	-	13:07:41.4	-0.5	136.8	357.0		
	e	Pg	+	13:07:42.3	0.4				
	e	Sg		13:07:58.1	0.3				
FBB	e	Pg		13:07:42.4	0.1	138.9	316.5		
MSG	e	Sg		13:08:01.4	1.4	144.4	357.0		
OGA	i	Pg	-	13:07:43.3	-0.1	145.6	99.6		
BFO	e	Pn	+	13:07:43.0	-0.4	149.3	336.4	ML 2.9	
	e	Pg		13:07:44.1	0.1				
	e	Sn		13:08:00.1	-0.8				
	e	Sg		13:08:02.0	0.6				
LIBD	e	Pg	+	13:07:46.9	0.5	163.7	316.0		
BEU	e	Pn	-	13:07:44.8	-0.6	166.1	7.1	ML 3.7	
	i	Pg	-	13:07:47.2	0.3				
	e	Sn		13:08:05.4	1.0				
	e	Sg		13:08:07.4	1.2				
LBG	e	Pn	+	13:07:46.1	-0.5	175.5	351.8	ML 3.7	
	e	Pg		13:07:48.5	0.0				
	e	Sn		13:08:05.6	-0.8				
	e	Sg		13:08:09.4	0.6				
HDH	e	Pn	-	13:07:46.6	-0.9	183.1	25.5	ML 3.3	
	e	Pg		13:07:50.2	0.5				
	e	Sg		13:08:12.0	0.9				
FUR	e	Pg	Z	13:07:53.1	0.7	4.3	198.9	52.8	ML 3.4
	e	Sg	E	13:08:17.6	2.0				
HEI	e	Pn	-	13:07:56.2	-0.4	257.2	353.4		
	e	Sg		13:08:25.0	-7.2				
KTD	e	Pn		13:07:56.6	-0.2	258.7	342.8		
TOD	e	Pn	-	13:07:58.6	-0.6	279.5	355.1		
BHG	i	Pg	+	13:08:13.0	5.2	289.8	74.9		
GRFO	e	Pg	Z	13:08:15.1	1.1	4.4	326.3	27.3	ML 3.3
	e	Sg	E	13:08:52.0	0.1				
GRA1	e	Pn	Z	13:08:10.4	5.4	326.5	27.3	ML 3.4	
	e	Pg	Z	13:08:15.2	1.2				
	e	Sg	E	13:08:51.9	-0.1				
RUP	e	Pn		13:08:06.1	1.0	327.2	332.8		
ABH	e	Pn	-	13:08:06.0	0.6	330.5	339.8		
	i	Pg		13:08:14.6	-0.1				
TNS	e	Pn	Z	13:08:07.9	-0.0	7.0	350.6	352.0	ML 3.2
	e	Sn	N	13:08:43.1	-0.3				
	e	Sg	E	13:08:57.9	-1.0				
WET	e	Pn	Z	13:08:09.1	0.2	2.9	358.6	49.3	ML 3.4
	e	Pg	Z	13:08:21.1	1.6				
	e	Sn	N	13:08:46.8	1.7				
	e	Sg	E	13:09:02.0	0.8				

GEC2	e	Pn	Z	13:08:14.4	1.5	4.1	391.1	58.6	ML	3.4
	e	Pg	Z	13:08:26.9	1.9					
	e	Sn	N	13:08:53.9	2.0					
	e	Sg	N	13:09:09.9	-0.6					
MOX	e	Pn	Z	13:08:17.2	-0.9	1.1	433.6	23.8	ML	3.5
	e	Pg	Z	13:08:30.9	-1.2					
	e	Sn	N	13:09:03.4	2.4					
	e	Sg	N	13:09:22.9	0.3					
CLZ	e	Pg	Z	13:08:51.9	2.7	3.0	534.5	9.1	ML	3.7
	e	Sg	E	13:09:50.8	-0.6					
CLL	e	Pg	Z	13:08:54.6	3.5	1.8	545.3	29.5	ML	3.6
	e	Sg	E	13:09:53.6	-0.9					
BRG	e	Pg	Z	13:08:55.0	3.7	1.4	546.4	38.1	ML	3.5
	e	Sg	N	13:09:54.5	-0.3					

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/23	23:22:18.1	+- 1.83	49.330N	7.090E	28.9	6.7	92	1G		5	3	263	1.9ML	TNS	BGR	I
1998/03/23	23:22:16.1	+- 1.10	49.380N	6.950E	13.0	6.0	98	1G		17	11	198	2.1ML		LEDBW	I

Saarbruecken-West

Sta	Phase		Time	TRes	Def	S/N	Dist	EvAz	Mag
RUP	e Pg -		23:22:22.5	0.1	T		36.6	12.4	
ABH	e Pg		23:22:27.9	-0.1	T		70.4	37.4	
	Sg		23:22:37.5	1.2	T				
TOD	e Pg		23:22:38.7	-0.5	T		136.2	78.7	
TNS	e Pg Z		23:22:40.8	0.6		3.0	142.5	48.3	ML 1.9
	e Sg E		23:22:58.0	1.2					
BFO	e Pg Z		23:22:42.5	0.2		3.7	154.3	138.6	ML 1.5
	e Sg N		23:22:58.9	-1.3					
KIZ	e Pg		23:22:44.9	-0.7	T		173.5	155.5	ML 2.1
	e Sg		23:23:05.3	-0.4	T				
FELD	e Pg		23:22:46.6	-0.8	T		184.3	154.7	ML 1.2
	Sg		23:23:08.1	-0.7	T				
GUT	i Pg +		23:22:52.6	-0.1	T		215.4	131.7	ML 2.0
	e Sg		23:23:17.7	0.1	T				
UBR	Pg		23:23:08.0	1.2	T		299.6	127.9	ML 2.2
GEC2	e Pn Z		23:23:24.8	1.5		5.5	494.8	94.3	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/28	19:05:32.1		48.141N	6.453E				1		29	21		2.5ML		SED	
1998/03/28	19:05:35.3		48.200N	6.460E				10G		11	6	303	2.8ML		SZGRF	L
1998/03/28	19:05:35.4		48.080N	6.530E				10G		21	11	281	2.9ML	TNS	BGR	L
1998/03/28	19:05:36.0		48.063N	6.536E				11		49	24	130	2.7ML		LEDBW	L
Followed by an aftershock 10 minutes later																
1998/03/28	19:05:35.6	+- 0.13	48.070N	6.515E	2.3	1.9	61	13G		72		85	3.1ML		LDG	L

Epinal/F, Remiremont, Western Vosges Mountains

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
LIBD	i Pn +	19:05:50.1	-1.0			81.3	83.2	
BAS	e Pn	19:05:52.7	-0.6			99.0	125.9	
	e Sg	19:06:04.8	0.7					
END	e Pn +	19:05:51.9	-1.4			99.3	112.9	
	e Pg +	19:05:52.3	-0.3					
	e Sg	19:06:04.1	-0.1					
FBB	Sg	19:06:04.9	0.5			99.8	93.9	
BBS	e Pn +	19:05:52.2	-1.1			100.2	131.8	
	e Pg	19:05:52.7	-0.0					
	e Sn	19:06:03.9	-1.9					
	e Sg	19:06:04.9	0.4					
KIZ	e Pn	19:05:53.0	-0.9			105.1	96.4	ML 3.0
	i Pg -	19:05:53.6	0.0					
	e Sg	19:06:05.6	-0.2					
FELD	e Pn	19:05:54.0	-0.9			112.9	100.4	
HEX	e Pn -	19:05:54.5	-1.5			121.6	92.0	
	e Pg	19:05:56.0	-0.4					
	e Sg	19:06:10.1	-0.4					
BFO	e Pn +	19:05:56.6	-1.3			137.5	77.2	ML 2.0
	e Pg -	19:05:59.0	0.0					
	e Sg	19:06:14.8	-0.3					
SPAK	i Pg -	19:06:04.5	0.2			168.7	87.9	
	Sg	19:06:23.7	-0.3					
KTD	Pg	19:06:06.5	0.2			180.5	39.0	
LBG	e Pn +	19:06:01.8	-1.4			180.9	67.7	ML 2.6
	e Pg -	19:06:06.3	0.0					
	e Sg	19:06:26.9	-0.5					
BHB	e Pg -	19:06:07.3	0.2			185.7	83.0	
	e Sg	19:06:28.9	0.2					
RUP	Pg	19:06:06.8	-0.3			185.8	12.2	
GUT	i Pg -	19:06:08.5	0.0			193.2	89.0	ML 2.8
	e Sg	19:06:30.3	-0.7					
ABH	Pg	19:06:11.2	-0.9			215.1	20.1	
BEU	e Pg	19:06:13.3	0.1			221.9	74.0	ML 2.6
	e Sg	19:06:39.1	-0.0					
TOD	Pg	19:06:15.6	-0.6			239.2	43.6	
UBR	i Pg -	19:06:22.1	0.4			271.4	97.8	ML 3.0
	e Sg	19:06:53.7	0.5					
TNS	e Pn Z	19:06:13.8	-1.1		1.1	277.5	29.7	ML 2.9
	e Sg N	19:06:53.5	-1.5					
HDH	e Pg	19:06:23.0	0.1			278.8	76.8	ML 2.6
	e Sg	19:06:55.5	0.1					
FUR	e Pg Z	19:06:36.0	0.4		3.9	353.4	86.5	ML 3.4
	e Sg N	19:07:16.7	0.1					
BUG	e Sg N	19:07:23.4	-0.5			378.7	7.9	ML 3.0
GRC1	e Pg Z	19:06:39.4	-1.1			382.6	72.5	
	e Sg E	19:07:25.0	0.0					

GRFO	e	Pg	Z	19:06:41.3	-0.2			2.2	388.3	60.6	ML	3.0
	e	Sg	N	19:07:25.1	-1.5							
GRA1	e	Pg	Z	19:06:39.4	-2.1				388.5	60.6	ML	2.9
	e	Sg	E	19:07:26.1	-0.6							
MOX	e	Pg	Z	19:06:53.1	-1.7			1.7	467.2	50.3		
	e	Sg	N	19:07:49.8	0.7							
WET	e	Pn	Z	19:06:40.1	0.1			1.3	482.7	73.3	ML	3.1
	e	Pg	Z	19:06:56.5	-1.0			2.0				
	e	Sn	N	19:07:28.6	1.9							
	e	Sg	N	19:07:53.1	-0.4							
CLZ	e	Sg	E	19:08:00.1	1.1				501.9	31.9		
GEC2	e	Pn	Z	19:06:47.0	0.5			1.3	536.7	78.1	ML	3.1
	e	Pg	Z	19:07:05.5	-1.1			4.0				
	e	Sg	N	19:08:07.5	-1.5							
CLL	e	Sg	E	19:08:23.2	-0.8				589.0	49.9		
BRG	e	Sg	N	19:08:31.9	-0.9				620.2	57.1		

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/28	19:15:46.3		48.070N	6.560E				10G		16	9	250	2.0ML		LEDBW	L
	Aftershock to event Mar 28, 09:05															
1998/03/28	19:15:45.5		48.048N	6.543E				15G		20			2.1ML		LDG	L

Epinal/F, Remiremont, Western Vosges Mountains

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
END	e Pg +	19:16:02.3	0.3			96.5	112.1	
	e Sg	19:16:14.2	0.8					
BBS	i Pg -	19:16:03.1	0.9			97.1	131.5	
	e Sg	19:16:14.9	1.4					
KIZ	i Pn -	19:16:03.5	0.2			102.8	95.2	ML 2.0
	e Sg	19:16:15.7	0.5					
FELD	e Sg	19:16:18.0	0.7			110.4	99.4	
BFO	e Pg Z	19:16:09.3	0.6		2.4	136.1	76.0	
	e Sg N	19:16:24.8	0.2					
TNS	e Sg E	19:17:03.1	-2.1			278.7	29.1	

Date	Origin Time	OT_err	Lat	Long	Smajor	Sminor	Az	Depth	D_err	Ndef	Nsta	Gap	Mag	Ref	Source	Ev_type
1998/03/30	21:12:29.7	+/- 0.81	47.201N	9.312E	13.3	5.4	79	2	+/- 0.0	12		274	2.0ML		LDG	L
1998/03/30	21:11:33.1		47.151N	9.286E				5G			24		2.6ML	VIE	NEIC	
	ML= 2.6(STR)															
1998/03/30	21:11:34.3		47.160N	9.350E				10G		7	4	281	2.3ML		SZGRF	L
1998/03/30	21:11:34.6		47.220N	9.400E				5G		13	5	268	2.7ML	GRFO	BGR	L
1998/03/30	21:11:33.8		47.160N	9.360E				6		40	19	233	2.4ML		LEDBW	L
	Followed by an aftershock ca. 1 minute later with Ml= 1.8															
1998/03/30	21:11:33.3		47.149N	9.340E				9		21	13		2.1ML		SED	

Vaduz/Liechtenstein, Swiss-Liechtenstein-Austrian border reg

Sta	Phase	Time	TRes	Def	S/N	Dist	EvAz	Mag
UBR	e Pg +	21:11:48.1	0.7			82.7	44.1	ML 2.5
	e Sg	21:11:58.9	1.8					
	e SmS	21:12:02.4	1.3					
HTN	e Pg -	21:11:50.1	0.1			97.9	1.6	
	e PmP+	21:11:51.6	-0.5					
	e SmS	21:12:04.4	-0.5					
GUT	e Pg -	21:11:50.9	-0.1			103.9	350.8	ML 2.1
	e Sg	21:12:04.7	1.6					
SPAK	e Sg	21:12:07.1	1.2			113.8	338.8	
BHB	e Pn -	21:11:54.3	-0.2			124.7	348.5	
	e Pg -	21:11:55.1	0.6					
	e Sn	21:12:09.4	-0.2					
FELD	e Sg	21:12:10.7	1.7					
	e Pn +	21:11:55.1	0.0			128.9	309.4	
	e Pg	21:11:55.8	0.6					
OGA	i Pg +	21:11:58.1	2.5			131.5	103.1	
HEX	e Pn +	21:11:55.2	-0.2			131.8	317.8	
	e Pg +	21:11:56.0	0.3					
	e Sn	21:12:11.1	0.1					
END	e Sg	21:12:11.9	0.9					
	e Pg +	21:11:56.7	0.3			136.0	298.2	
	e Sg	21:12:13.0	0.8					
KIZ	e Pn	21:11:57.0	0.6			139.4	310.6	ML 2.8
	e Sg	21:12:13.6	0.3					
	e Pn -	21:11:57.0	0.3			142.4	284.9	
BBS	i Pg	21:11:58.1	0.6					
	e Sg	21:12:15.2	1.1					
	e Pg Z	21:11:59.1	0.0		9.2	151.5	330.5	ML 2.0
BEU	e Sg	21:12:17.2	0.6					
	e Pn	21:11:58.4	-0.4			159.6	2.0	ML 2.3
	i Pg +	21:12:00.6	0.2					
HDH	e Sn	21:12:16.6	-0.4					
	e Sg	21:12:19.6	0.6					
	e Pg	21:12:02.6	0.1			172.2	21.7	ML 2.4
LBG	e Sg	21:12:22.9	0.4					
	e Pg	21:12:02.6	-0.1			173.3	346.6	ML 2.2
	e Sn	21:12:18.9	-0.9					
FUR	e Sg	21:12:22.8	-0.1					
	e Pg Z	21:12:04.4	-0.0		2.2	183.6	51.4	ML 2.4
	e Sg E	21:12:26.5	0.6					
GRC1	e Sg N	21:12:48.2	0.1			261.6	37.5	
GRFO	e Sg E	21:13:01.8	-1.5			314.8	25.4	ML 2.7
GRA1	e Sg N	21:13:05.6	2.3			315.0	25.5	ML 2.6
WET	e Pn Z	21:12:21.2	-0.1		1.5	343.6	48.5	ML 2.6
	e Pg Z	21:12:31.3	-0.2		5.7			
	e Sn E	21:12:57.1	1.3					
	e Sg E	21:13:10.6	-0.9					

GEC2	e	Pn	Z	21:12:26.8	1.7	1.4	375.3	58.2	ML	2.5
	e	Pg	Z	21:12:34.8	-2.1	5.3				
	e	Sn	N	21:13:04.7	2.1					
	e	Sg	N	21:13:17.1	-3.4					

Unassociated arrivals

Sta	Phase	Date	Time	TRes	Def	S/N	Dist	EvAz	Mag
CLL	e Sg	1998/03/02	16:56:48.0						
BRG	e Pg	1998/03/02	21:11:59.9						
BRG	e Sg	1998/03/02	21:12:38.7						
CLL	e Sg	1998/03/02	21:13:01.0						
CLL	e (Sg)	1998/03/03	15:06:48.0						
CLL	e (Sg)	1998/03/04	12:59:34.0						
CLL	e (Sg)	1998/03/04	13:45:48.0						
GRA1	e Pg	1998/03/05	04:31:32.0						
GRA1	e Sg	1998/03/05	04:31:54.5						
MOX	e Sg	1998/03/05	04:32:08.1						
BRG	e Sg	1998/03/05	09:39:52.0						
CLL	e Pg	1998/03/05	10:19:25.0						
CLL	i Sg	1998/03/05	10:20:16.8						
BRG	e Pg	1998/03/12	21:00:50.9						
BRG	e Sg	1998/03/13	09:45:35.3						
BRG	e Pg	1998/03/16	09:22:46.7						
BRG	i Pg	1998/03/21	20:10:56.2						
CLL	e (Sg)	1998/03/29	00:42:47.0						
BRG	i Sg	1998/03/31	08:30:26.0						