VEÐURSTOFA ÍSLANDS
THE ICELANDIC METEOROLOGICAL OFFICE
REYKJAVÍK

SEISMOLOGICAL BULLETIN
1966
THE ICELANDIC STATIONS

Reykjavík
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Stations	Coordinates	Altitude	Foundation	Instruments
Reykjavík REY	64°08'20"N,21°54'22"W	44 m	Basalt	N,Sprengnether,T_s=T_g=1.5s. Z,Willmore T_s=1s,T_g=0.25s.
Akureyri	65°41'12"N,18°06'24"W	24 m	Basalt	WWNS
Kirkjubæjarkl. SID	63°47'09"N,18°03'30"W	26 m	Basalt	Z,Willmore T_s=1s,T_g=0.25s.
Vík (Mýrdal) VIK	63°25'18"N,19°01'00"W	19 m	Tuff	N,Mainka T_s=4s.

Contents:

Magnitudes given in Part 1 are mean magnitudes for the stations, calculated in accordance with old practice from trace amplitudes and a local magnitude scale.

Veðurstofan, Reykjavík, May 15, 1979

Hlynur Sigtryggsson
Director of the
Icelandic Meteorological Office

Ragnar Stefánsson
Chief of the Geophysical Section
Þórunn Skaftadóttir

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
1	JAN. 4	AKU	IPZ	08 18 25.2							
			ISN	08 18 37.3	0.4	.06			98	2.5	PROB NORTH OF SKAGAFJORDUR
2	JAN. 5	AKU	IPZ	07 20 52.9	0.4			.04 C			
			ISE	07 20 59.4	0.4		.28		50	2.8	PROB EYJAFJORDUR-AXARFJORDUR REGION
3	JAN. 5	AKU	IPZ	17 45 11.9							
			ISE	17 45 21.2	0.4		.07		74	2.4	
4	JAN. 6	AKU	IPZ	22 13 56.2	0.5			.02 C			
			ISN	22 14 02.6	0.4	.11					
			SZ		0.7			.11	50	2.4	
5	JAN. 7	AKU	IPZ	08 31 43.2							
			ISN	08 32 05.2	0.6	.03					
			ESZ	08 32 05.5	0.6			.02	193		
		REY	IPZ	08 31 32.8	0.5			.20			
			ISZ	08 31 51.0					142		
		SID	IPZ	08 31 20.5	0.2			.18 C			
			ISZ	08 31 27.5	0.2			.44	53	2.9	PROB NORTH OF MYRDALSJOKULL
6	JAN. 8	REY	IPZ	14 04 40.0							
			ISE	14 04 43.9	0.6		1.83				
			SZ		0.5			1.00	28	2.3	
7	JAN. 8	AKU	EPZ	21 19 10.6	0.7			.02			
			ISN	21 19 34.3	0.6	.03					
			ISE	21 19 34.8	0.6		.02		200		
		REY	IPZ	21 19 01.7	0.5			.23			
			ESN	21 19 19.7	0.7	.25			146	2.7	PROB 63.9N 19.0W
8	JAN. 9	AKU	EPZ	23 20 43.3							
			ESN	23 21 07.2	0.5	.02			199		
		REY	IPZ	23 20 34.4	0.5			.20			
			ESN	23 20 51.9	0.8	.17			148	2.7	PROB 63.9N 19.0W
9	JAN. 11	AKU	EPZ	02 48 05.0	0.8			.03			
			ESN	02 48 29.2	0.7	.02			199		
		REY	IPZ	02 47 55.7	0.5			.10			
			ESN	02 48 12.2	0.6	.26			136	2.6	64.0N 19.2W
10	JAN. 11	REY	IPZ	18 53 33.9							
			ISE	18 53 36.9	0.6		6.09				
			SZ		0.5			1.47	20	2.4	
11	JAN. 11	AKU	EPZ	18 55 21.8	0.6			.01			
			ESE	18 55 48.0	0.8		.01		218	2.4	PROB NORTH OF ICELAND
12	JAN. 12	AKU	EPE	09 08 51.5							
			ISE	09 09 14.8	0.8		.02				
			SN		0.6	.02			190	2.6	
13	JAN. 13	AKU	ISN	17 05 17.8	0.6	.02			175		
		REY	EPZ	17 04 31.1							
			ISN	17 04 40.8	1.2	.52					
			ESZ	17 04 41.1	0.2			.07	78	2.4	PROB LANGJOKULL REGION
14	JAN. 13	REY	IPZ	20 21 43.7							
			ESZ	20 21 48.7	0.4			.25	37	2.1	
15	JAN. 14	AKU	EPN	13 16 21.1							
			ISN	13 16 44.4	0.5	.02			201		
		REY	EPZ	13 16 09.9							
			ESZ	13 16 27.9	0.3			.05	142	2.5	NORTH OF MYRDALSJOKULL
16	JAN. 15	REY	IPZ	23 44 58.0							
			ESZ	23 45 03.8	0.6			.29			
			ISE	23 45 03.8	0.6		.52		44	2.1	
17	JAN. 16	REY	EPZ	20 49 48.6							
			ESZ	20 50 22.6	0.7			.07	200	2.8	PROB SW OF REYKJANES
18	JAN. 16	AKU	IPZ	23 53 43.3	0.4			.03			
			ISE	23 53 50.3	0.3		.16				
			ISZ	23 53 50.4	0.7			.07	55	2.4	PROB EYJAFJORDUR-AXARFJORDUR REGION
19	JAN. 17	REY	IPZ	07 01 35.2	0.5			.10			
			ISZ	07 01 42.1	0.8			.26			
			SN		0.6	.26			53	2.0	
20	JAN. 17	REY	EPZ	20 53 58.9	0.3			.02			
			ESZ	20 54 03.1	0.6			.34	31	2.0	PROB KLEIFARVATN-BLAFJOLL REGION
21	JAN. 20	REY	EPZ	20 01 32.4							
			ESZ	20 01 36.5	0.5			.29			
			SN		0.8	.33			30	1.7	PROB KLEIFARVATN-BLAFJOLL REGION
22	JAN. 24	AKU	IPZ	11 18 04.7							
			ESE	11 18 28.1	0.8		.05		200		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	11 17 55.2				.53 C			
			I Z	11 17 56.0	0.5			.14			
			ESZ	11 18 14.4	0.4				145	3.1	NORTH OF MYRDALSJOKULL
			SN		0.7	.68					
23	JAN. 25	AKU	EPZ	03 29 21.5							
			ESN	03 29 41.5	0.8	.02			165	2.4	
24	JAN. 25	AKU	IPZ	15 34 16.2	0.5			.04			
			ISE	15 34 35.7	1.1		.10		160	2.9	PROB VATNAJOKULL REGION
			SZ		0.8			.08			
25	JAN. 25	AKJ	IPZ	19 03 16.2	0.4			.02			
			I Z	19 03 18.1	0.7			.05			
			ISE	19 03 34.3	1.0		.15		149	3.2	PROB VATNAJOKULL REGION
			SN		0.8	.15					
26	JAN. 28	AKU	EPZ	09 46 30.2	0.7			.02			
			ESN	09 46 52.9	0.6	.02			198		
		REY	EPZ	09 46 19.1	0.5			.07	137	2.5	PROB NORTH OF MYRDALSJOKULL
27	FEB. 1	AKU	EPZ	20 56 10.4							
			ESE	20 56 35.0	0.9		.09		208		
		REY	IPZ	20 56 00.1							
			ISN	20 56 17.7	0.8	.67					
			SZ		0.7			.20	144	3.0	63.9N 19.0W
28	FEB. 2	AKU	EPN	06 55 06.6							
			ISN	06 55 12.8	0.5	.05			48	2.1	PROB EYJAFJORDUR-AXARFJORDUR REGION
29	FEB. 5	AKU	IPZ	18 32 09.5							
			ISN	18 32 19.1	0.3	.13			77	2.5	
30	FEB. 7	REY	EPZ	06 11 16.6							
			ESZ	06 11 39.9	0.7			.14			
			ISN	06 11 41.5	0.8	.33			191	2.9	PROB SW OF REYKJANES
31	FEB. 7	AKU	EPZ	06 45 54.0							
			ESN	06 46 57.0	1.2	.03			450		
		REY	EPZ	06 45 20.3							
			ESZ	06 45 44.3	0.7			.25			
			ESN	06 45 45.5	0.6	.43			200	3.0	SW OF REYKJANES
32	FEB. 7	AKU	EPZ	10 12 39.7							
			ESZ	10 13 03.8	0.8			.07	204		
		REY	EPZ	10 12 30.4							
			I Z	10 12 31.3	0.5			.53			
			ISN	10 12 48.3	0.6	.87			146	3.2	PROB 63.9N 19.0W
33	FEB. 7	REY	EPZ	10 32 32.5							
			ISN	10 32 41.8	0.6	.61					
			SZ		0.8			.25	74	2.4	
34	FEB. 8	AKU	IPZ	12 21 56.2							
			ISE	12 22 04.7	0.3		.32		67	2.8	PROB EYJAFJORDUR-AXARFJORDUR REGION
35	FEB. 9	REY	EPZ	05 23 59.4							
			ISN	05 24 08.2	0.5	.30					
			SZ		0.5			.09	70	2.0	
36	FEB. 9	REY	IPZ	05 28 31.1							
			ISN	05 28 40.0	0.4	.71					
			SZ		0.3			.11	70	2.3	
37	FEB. 18	AKU	IPZ	03 56 30.7							
			ISE	03 56 54.5	0.9		.07		197		
		REY	IPZ	03 56 20.2							
			ESN	03 56 35.8	1.2	.69					
			ESZ	03 56 36.4	0.9			.32	129	2.9	NORTH OF MYRDALSJOKULL
38	FEB. 18	AKU	EPZ	04 19 42.3							
			ESE	04 20 06.1	0.8		.02		197		
		REY	IPZ	04 19 32.9	0.4			.06	129	2.5	PROB NORTH OF MYRDALSJOKULL
39	FEB. 22	AKU	IPZ	05 47 11.3				D			
			ISE	05 47 21.0	0.4		1.27		78	3.7	PROB NEAR GRIMSEY
40	FEB. 22	AKU	EPZ	05 48 59.0							
			ISE	05 49 09.0	0.4		.14		80	2.8	PROB NEAR GRIMSEY
41	FEB. 23	AKU	IPZ	00 11 27.0				C			
			ISN	00 11 34.4	0.2	.25			58	2.3	MYVATN REGION
42	FEB. 23	AKU	EPZ	22 54 34.0							
			ESN	22 54 57.5	0.8	.03			200		
		REY	IPZ	22 54 24.0	0.5			.07			
			ESN	22 54 42.1	0.6	.26			142	2.5	NORTH OF MYRDALSJOKULL
43	FEB. 23	AKU	ESN	22 57 23.6	0.6	.01			200		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	22 56 50.8	0.6			.06	140	2.4	PROB NORTH OF MYRDALSJOKULL
44	FEB. 23	AKU	EPZ	23 52 53.5							
			ESN	23 53 17.4	0.5	.02			196		
		REY	IPZ	23 52 44.8	0.4			.08	140	2.6	NORTH OF MYRDALSJOKULL
45	FEB. 24	AKU	EPZ	00 11 40.3							
			ESE	00 12 04.0	0.8		.03		200		
		REY	IPZ	00 11 30.8	0.5			.01			
			ESN	00 11 49.3	1.0	.33			142	2.7	NORTH OF MYRDALSJOKULL
46	FEB. 24	AKU	EPZ	00 14 02.2							
			FSN	00 14 25.3	1.0	.24			200		
		REY	IPZ	00 13 53.0	0.7			.08	140	2.5	NORTH OF MYRDALSJOKULL
47	FEB. 24	AKU	IPZ	00 15 23.1							
			ISE	00 15 47.1	0.9		.89				
			SN		0.8	.78			204		
		REY	IPZ	00 15 12.9	0.5			3.00			
			ISN	00 15 32.2	1.2	9.05			147	4.1	PROB 63.9N 19.0W FELT
48	FEB. 24	AKU	IPZ	00 18 18.4							
			ISE	00 18 43.3	1.0		.70				
			SN		0.9	.71			206		
		REY	IPZ	00 18 08.2	0.7			2.74			
			ISN	00 18 25.2	1.4	15.71					
			SZ		0.8			3.77	140	4.1	63.9N 19.1W
49	FEB. 24	AKU	EPZ	00 26 02.8							
			ESE	00 26 26.5	0.9		.04		200		
		REY	IPZ	00 25 53.2	0.8			.17	140	2.7	NORTH OF MYRDALSJOKULL
50	FEB. 24	REY	IPZ	00 28 37.0	0.4			.06	140	2.6	PROB NORTH OF MYRDALSJOKULL
51	FEB. 24	AKU	EPZ	00 34 35.8							
			ESE	00 35 00.2	0.8		.02		200		
		REY	IPZ	00 34 26.7	0.5			.11	140	2.6	NORTH OF MYRDALSJOKULL
52	FEB. 24	AKU	EPZ	00 36 00.0							
			ESE	00 36 23.4	0.7		.01		200		
		REY	IPZ	00 35 50.5	0.5			.06	140	2.3	NORTH OF MYRDALSJOKULL
53	FEB. 24	AKU	ESE	00 54 32.2	0.8		.02		200		
		REY	IPZ	00 53 58.2	0.4			.05	140	2.5	PROB NORTH OF MYRDALSJOKULL
54	FEB. 24	REY	IPZ	01 01 48.9	0.7			.07	140	2.5	PROB NORTH OF MYRDALSJOKULL
55	FEB. 24	AKU	ESE	01 31 04.0	1.0		.02		200		
		REY	EPZ	01 30 29.4	0.5			.08	140	2.5	PROB NORTH OF MYRDALSJOKULL
56	FEB. 24	AKU	EPZ	04 44 21.0							
			ESE	04 44 44.9	0.8		.02		200		
		REY	IPZ	04 44 10.3	0.4			.04	140	2.4	NORTH OF MYRDALSJOKULL
57	FEB. 24	AKU	ESE	04 57 39.0	0.6		.01		200		
		REY	EPZ	04 57 06.0	0.7			.05	140	2.3	PROB NORTH OF MYRDALSJOKULL
58	FEB. 24	AKU	IPZ	07 43 03.5							
			ISN	07 43 27.9	0.8	.24					
			MZ		1.3			.76	200		
		REY	IPZ	07 42 53.4	0.7			1.61			
			ISN	07 43 11.2	1.6	4.63			140	3.6	NORTH OF MYRDALSJOKULL
59	FEB. 24	AKU	EPZ	07 45 33.0							
			ESE	07 45 55.3	0.4		.01		200		
		REY	EPZ	07 45 21.7	0.4			.05	140	2.4	NORTH OF MYRDALSJOKULL
60	FEB. 24	AKU	IPZ	07 46 44.9							
			ISE	07 47 08.8	0.9		.66		200		
		REY	IPZ	07 46 34.5							
			ISN	07 46 52.7	0.8	4.25					
			SZ		0.9			2.04			
			SE		1.2		6.03		140	3.8	NORTH OF MYRDALSJOKULL FELT
61	FEB. 24	AKU	EPN	07 48 40.0							
			ESN	07 49 03.8	0.8	.03			200		
		REY	EPZ	07 48 29.9	0.6			.08	140	2.6	NORTH OF MYRDALSJOKULL
62	FEB. 24	AKU	EPZ	07 48 57.0							
			MZ		1.2			.10	200		
		REY	EPZ	07 48 44.0	0.9			.20	140	2.8	PROB NORTH OF MYRDALSJOKULL
63	FEB. 24	AKU	IPZ	07 51 37.1							
			ESZ	07 52 01.0	0.7			.11			
			I E	07 52 03.9	0.6		.09		200		
		REY	IPZ	07 51 26.3	0.7			.49			
			ISN	07 51 45.6	0.5	2.00					
			SZ		0.4			.36	147	3.3	PROB NORTH OF MYRDALSJOKULL
64	FEB. 24	AKU	EPZ	07 53 50.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESE	07 54 12.3	1.0		.04				
			SZ		0.9			.05	205		
64	FEB. 24	REY	IPZ	07 53 37.9	0.8			.15			
			ESN	07 53 56.5	0.8	.42			145	2.8	NORTH OF MYRDALSJÖKULL
65	FEB. 24	AKU	ESE	07 55 04.6	0.9		.04		200		
		REY	IPZ	07 54 30.7	0.5			.11			
			ESN	07 54 49.0	0.8	.33					
			SZ		0.7			.16	140	2.7	NORTH OF MYRDALSJÖKULL
66	FEB. 24	AKU	EPZ	07 57 35.4							
			ESE	07 57 58.4	0.9		.05		200		
		REY	IPZ	07 57 24.4	0.5			.17			
			ESN	07 57 42.1	0.6	.43			140	2.8	NORTH OF MYRDALSJÖKULL
67	FEB. 24	AKU	EPZ	08 07 55.2							
			ISN	08 08 19.6	0.5	.03					
			SZ		0.6			.03	203		
		REY	IPZ	08 07 45.1	0.6			.15			
			ESN	08 08 01.9	0.6	.35			136	2.7	NORTH OF MYRDALSJÖKULL
68	FEB. 24	AKU	EPZ	08 45 05.0							
			ESE	08 45 29.6	0.5		.02		202		
		REY	IPZ	08 44 55.1	0.4			.28			
			ISN	08 45 13.8	0.6	.43			148	2.8	NORTH OF MYRDALSJÖKULL
69	FEB. 24	AKU	EPZ	09 30 46.2							
			ISE	09 31 09.8	0.9		.06				
			SZ		0.8			.07	200		
		REY	IPZ	09 30 35.4							
			ISN	09 30 54.4	1.0	.58					
			SZ		0.4			.30	145	3.0	NORTH OF MYRDALSJÖKULL
70	FEB. 24	AKU	IPZ	15 14 46.7							
			ISE	15 15 11.5	0.9		1.03				
			SZ		0.8			1.03	205		
		REY	IPZ	15 14 36.7	0.5			2.47			
			ISN	15 14 56.2	0.8	11.17					
			SE		1.2		19.83		150	4.3	NORTH OF MYRDALSJÖKULL
71	FEB. 24	AKU	EPZ	15 18 09.0							
			ESN	15 18 31.1	0.6	.03					
			SZ		0.9			.04	193		
		REY	IPZ	15 17 59.3	0.5			.13			
			ISN	15 18 17.5	1.2	.52			143	2.8	NORTH OF MYRDALSJÖKULL
72	FEB. 24	AKU	ESE	15 38 02.2	0.8		.02		200		
		REY	IPZ	15 37 29.5	0.6			.09			
			ESN	15 37 45.2	1.2	.43			140	2.6	NORTH OF MYRDALSJÖKULL
73	FEB. 24	AKU	ESZ	15 44 06.4	0.7						
		REY	IPZ	15 43 34.4	0.5			.02	200		
								.12	140	2.6	PROB NORTH OF MYRDALSJÖKULL
74	FEB. 24	AKU	EPZ	15 46 22.5							
			ISE	15 46 46.4	0.9		.21		200		
		REY	IPZ	15 46 12.2	0.5			.70			
			ISN	15 46 30.2	1.2	3.45			142	3.5	NORTH OF MYRDALSJÖKULL
75	FEB. 24	AKU	EPZ	16 37 53.3							
			FSN	16 38 16.7	0.8	.03					
		REY	IPZ	16 37 42.3	0.7				200		
			ESN	16 37 59.4	0.8	.33		.15			
									140	2.7	NORTH OF MYRDALSJÖKULL
76	FEB. 24	AKU	EPZ	16 49 06.1							
			ESN	16 49 29.1	0.6	.02					
		REY	IPZ	16 48 55.5	0.6				200		
			ESN	16 49 13.3	0.8	.42		.21			
									140	2.7	NORTH OF MYRDALSJÖKULL
77	FEB. 24	AKU	EPZ	22 01 23.1							
			ISN	22 01 47.1	0.6	.02					
		REY	IPZ	22 01 12.4	0.9				200		
								.12	140	2.6	NORTH OF MYRDALSJÖKULL
78	FEB. 24	AKU	ESZ	22 41 16.3	0.7			.02	200		
		REY	EPZ	22 40 44.6	0.7			.08	140	2.6	PROB NORTH OF MYRDALSJÖKULL
79	FEB. 24	AKU	IPZ	23 34 02.6							
			ISN	23 34 27.1	0.8	.33					
			SZ		0.8			.34	200		
		REY	IPZ	23 33 53.6	0.5			.63			
			ISN	23 34 11.3	0.6	2.35			145	3.5	NORTH OF MYRDALSJÖKULL
80	FEB. 24	AKU	EPZ	23 37 56.7							
			ISN	23 38 20.6	0.8	.04					
		REY	IPZ	23 37 47.2	0.3				200		
			ESN	23 38 05.4	0.6	.26		.09			
									143	2.7	NORTH OF MYRDALSJÖKULL
81	FEB. 25	AKU	EPZ	02 01 57.5							
			ESZ	02 02 21.1	0.6			.02	195		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	02 01 48.1	0.6			.08	140	2.5	NORTH OF MYRDALSJÖKULL
82	FEB. 25	AKU	EPZ	03 42 22.0							
			ESZ	03 42 47.1	0.7			.01	205		
		REY	IPZ	03 42 12.2	0.6			.07	145	2.4	NORTH OF MYRDALSJÖKULL
83	FEB. 25	AKU	IPZ	04 01 05.8							
			ESE	04 01 29.4	1.2		.70				
			SZ		1.5			1.38	200		
		REY	IPZ	04 00 55.7	0.5			.90			
			ISN	04 01 13.1	1.4	6.19			140	3.7	NORTH OF MYRDALSJÖKULL
84	FEB. 25	AKU	EPZ	11 28 03.8							
			ESE	11 28 27.4	0.5		.01		195		
		REY	IPZ	11 27 54.0	0.4			.06	140	2.5	NORTH OF MYRDALSJÖKULL
85	FEB. 25	AKU	EPZ	16 10 49.4							
			ESZ	16 11 14.1	0.6			.03	200		
		REY	EPZ	16 10 40.6	0.4			.03	140	2.5	NORTH OF MYRDALSJÖKULL
86	FEB. 25	REY	EPZ	16 19 59.7	0.5			.19			
			SN		1.4	.48			143	2.8	NORTH OF MYRDALSJÖKULL
87	FEB. 25	AKU	EPZ	16 20 09.8							
			ESZ	16 20 35.4	0.8			.04	205	2.8	
88	FEB. 25	AKU	ESN	16 22 08.5	0.5	.02			205		
		REY	EPZ	16 21 32.3	0.5			.09			
			ESN	16 21 49.1	0.6	.35			140	2.5	NORTH OF MYRDALSJÖKULL
89	FEB. 25	AKU	EPZ	17 03 28.3							
			ISN	17 03 52.0	0.6	.02			200		
		REY	EPZ	17 03 19.9	0.7			.08	140	2.6	NORTH OF MYRDALSJÖKULL
90	FEB. 25	AKU	EPZ	23 18 04.4							
			ISN	23 18 28.4	0.8	.03			197		
		REY	IPZ	23 17 54.0	0.5			.09			
			ESN	23 18 09.5	0.8	.33			130	2.6	NORTH OF MYRDALSJÖKULL
91	FEB. 26	AKU	EPZ	01 31 11.6							
			ESN	01 31 34.5	0.7	.02			195		
		REY	EPZ	01 31 02.5	0.4			.06	140	2.6	NORTH OF MYRDALSJÖKULL
92	FEB. 26	AKU	EPZ	03 04 32.0							
			ESN	03 04 55.6	0.7	.02			200		
		REY	EPZ	03 04 21.3	0.5			.04	140	2.4	NORTH OF MYRDALSJÖKULL
93	FEB. 26	AKU	EPZ	05 34 53.9							
			ISE	05 35 18.1	0.7		.41		200		
		REY	IPZ	05 34 42.9							
			ISN	05 34 59.0	1.0	5.83					
			SZ		0.7			2.80	135	3.9	NORTH OF MYRDALSJÖKULL
94	FEB. 26	AKU	EPZ	07 07 19.5							
			ISN	07 07 26.5	0.4	.06			54	2.2	
95	FEB. 26	AKU	EPZ	08 31 27.2							
			ISN	08 31 33.4	0.4	.10			48	2.3	PROB MYVATN REGION
96	FEB. 26	AKU	EPZ	08 40 52.9							
			ESN	08 41 16.5	0.5	.02			200		
		REY	IPZ	08 40 43.7	0.5			.24			
			ESN	08 41 01.5	0.6	.43			145	2.8	NORTH OF MYRDALSJÖKULL
97	FEB. 26	AKU	EPZ	09 59 24.3							
			ESE	09 59 49.0	0.8		.01		203		
		REY	IPZ	09 59 15.1	0.6			.14	145	2.6	NORTH OF MYRDALSJÖKULL
98	FEB. 26	AKU	EPZ	20 38 39.3							
			ESN	20 39 03.0	0.7	.02			200		
		REY	IPZ	20 38 29.2	0.5			.07	140	2.5	NORTH OF MYRDALSJÖKULL
99	FEB. 27	AKU	ESZ	00 06 23.2	1.1			.03	215		
		REY	IPZ	00 05 42.5							
			ESZ	00 05 58.3	0.7			.15	130	2.6	PROB NORTH OF MYRDALSJÖKULL
100	FEB. 27	AKU	EPZ	10 27 01.9							
			ISE	10 27 25.7	0.4		.18		195		
		REY	IPZ	10 26 50.6	0.5			.30			
			ISN	10 27 05.7	0.6	.70			130	3.1	NORTH OF MYRDALSJÖKULL
101	FEB. 27	AKU	EPZ	12 23 08.0	0.6			.02			
			ESE	12 23 31.6					195		
		REY	EPZ	12 22 58.8	0.5			.05			
			SZ		0.4			.05	140	2.5	NORTH OF MYRDALSJÖKULL
102	FEB. 27	AKU	EPZ	22 12 46.3							
			I Z	22 12 50.2	1.5			.13			
			ESN	22 13 54.6					600		
		REY	EPZ	22 12 08.2	0.8			.25			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESN	22 12 51.2	1.6	.95			350	3.7	SW OF REYKJANES
103	FEB. 27	AKU	EPZ	22 23 07.7							
			I Z	22 23 15.5	1.4			.13	600		
			ESN	22 24 20.3							
		REY	IPZ	22 22 34.8	0.7			.56			
			ESN	22 23 12.2	1.0	.58					
			ME		3.2		7.33		350	4.0	SW OF REYKJANES
			MN		3.8	8.72					
104	FEB. 28	AKU	IPZ	22 55 27.1							
			ISN	22 55 50.6	0.5	.05			196		
			SF		0.8		.07				
		REY	IPZ	22 55 16.9	0.5			.37	136	3.1	NORTH OF MYRDALSJOKULL
			ESN	22 55 33.5	0.8	.75					
105	FEB. 28	AKU	IPZ	22 57 52.2					54	3.2	PROB EYJAFJORDUR-AXAREJORDUR REGION
			ISN	22 57 59.2	0.4	.59					
106	FEB. 28	AKU	ISN	23 04 13.3	0.4	.06			54	2.2	PROB EYJAFJORDUR-AXAREJORDUR REGION
107	MARZ 2	REY	EPZ	20 20 37.4							
			ESZ	20 20 49.4	0.5			.11	96	2.4	
108	MARZ 4	REY	IPZ	12 48 26.5	0.3			.07			
			ISZ	12 48 31.7	0.4			.20	39	2.0	
109	MARZ 4	REY	EPZ	17 35 21.9	0.3			.09			
			ESZ	17 35 26.9	0.4			.22	37	2.0	
110	MARZ 4	AKU	EPZ	23 58 59.1	0.6			.01			
			ISE	23 59 20.6	0.4		.01		200		
		REY	EPZ	23 58 47.0	0.6			.05			
			ESN	23 59 07.1	0.4	.24			140	2.3	PROB NORTH OF MYRDALSJOKULL
111	MARZ 5	AKU	EPZ	13 56 56.3							
			ISN	13 57 05.7	0.5	.12			75		
		REY	EPZ	13 57 19.5							
			ESZ	13 57 47.2	0.4			.07	230	2.8	PROB SKAGAFJORDUR REGION
112	MARZ 6	AKU	IPZ	23 32 31.8							
			I Z	23 32 33.5	0.7			.80			
			ISE	23 32 49.5	1.0		1.90				
			SZ		0.8			1.69	145		
		REY	EPZ	23 32 42.7	0.6			.45			
			ISN	23 33 09.6	1.2	3.28					
			MN		1.6	5.26			220	4.0	64.4N 17.4W
113	MARZ 10	AKU	EPZ	15 02 30.8							
			ESN	15 03 19.2	1.0	.04			400	3.2	PROB NORTH OF ICELAND
114	MARZ 12	AKU	EPZ	06 43 33.2							
			ISN	06 43 46.3	0.6	.08					
			SE		0.6		.09		105		
		REY	EPZ	06 43 50.9	0.6			.07	225		
		SID	IPZ	06 43 34.6	0.3			.01			
			ESZ	06 43 49.4	0.4			.02	116	2.5	64.8N 17.5W
115	MARZ 17	AKU	EPZ	06 50 00.8							
			ISE	06 50 24.1	0.5		.02		192		
		REY	EPZ	06 49 52.5	0.4			.05			
			ISN	06 50 09.4	0.4	.24			138	2.4	64.0N 19.1W
116	MARZ 19	SID	IPZ	10 04 12.9							
			ISZ	10 04 20.5	0.7			.09	59	1.9	
117	MARZ 21	AKU	IPZ	18 02 33.3	0.8			.03			
			PE		0.8		.06		140		
		SID	EPZ	18 02 29.9							
			ESZ	18 02 44.4	0.2			.01	119	2.2	PROB VATNAJOKULL REGION
118	MARZ 22	AKU	EPZ	00 41 13.6							
			ISN	00 41 26.2	0.4	.03					
		SID	ESZ	00 41 30.1	0.3				100		
								.01	120	1.9	VATNAJOKULL REGION
119	MARZ 25	AKU	EPZ	08 10 44.0							
			ISE	08 10 55.3	0.5		.04		90	2.4	PROB NEAR GRIMSEY
120	MARZ 26	REY	EPZ	11 08 32.8							
			ESN	11 08 55.0	0.6	.35					
			SZ		0.7						
		SID	EPZ	11 08 57.4	0.3			.11	180		
								.01	330	2.7	SW OF REYKJANES
121	MARZ 26	REY	ESN	11 28 47.0	0.6	.26					
			SZ		0.6						
		SID	EPZ	11 28 58.8	0.3			.10	170		
								.01	325	2.6	PROB SW OF REYKJANES
122	MARZ 26	REY	EPZ	11 30 10.9							
			ESN	11 30 29.1	0.8	.33					
			SZ		0.7			.20	150		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SID EPZ	11 30 31.2	0.3			.01	310	2.7	SW OF REYKJANES
123	MARZ 26	AKU	EPZ	11 41 34.5							
			ESN	11 42 28.7							
			I N	11 42 33.6	1.1	.11					
			SZ		1.1			.12	405		
		REY	EPZ	11 41 01.0							
			ESN	11 41 20.0	0.6	2.61					
			SZ		0.7			1.23			
			SE		1.4		5.90		155		
		SID	EPZ	11 41 22.9							
			ESZ	11 42 11.5	1.0			.26	310	3.7	SW OF REYKJANES
124	MARZ 26	REY	ESN	11 45 29.3	0.5	.20					
			SZ		0.5			.07	170	2.5	PROB SW OF REYKJANES
125	MARZ 26	AKU	EPZ	11 48 39.7							
			I Z	11 48 47.0	1.2			.11			
			ESN	11 49 40.0	1.2	.14			430		
		REY	EPZ	11 48 08.9							
			ISN	11 48 31.1	0.6	4.78					
			SZ		0.7			1.29			
			SE		0.8		5.42		180		
		SID	EPZ	11 48 29.3	0.6			.11			
			ESZ	11 49 16.2	1.2			.32	330	3.7	SW OF REYKJANES
126	MARZ 26	AKU	EPZ	11 53 02.8							
			ESN	11 53 58.7	1.2	.31					
			SZ		1.1			.25	410		
		REY	IPZ	11 52 30.1							
			ESN	11 52 49.6	1.0	5.33					
			SE		1.0		11.67				
			SZ		0.7			2.80	160		
		SID	EPZ	11 52 52.8							
			I Z	11 53 02.7	0.8			.18			
			ESZ	11 53 36.5	1.2			.81	320	4.0	SW OF REYKJANES
127	MARZ 26	AKU	EPZ	11 59 54.0	0.8			.03			
			PE		1.0		.05		420		
		REY	EPZ	11 59 20.5							
			ESN	11 59 41.2	0.6	1.57					
			SZ		0.8			.62			
			SE		1.4		2.38		170		
		SID	EPZ	11 59 43.7							
			SZ		0.9			.10	325	3.4	SW OF REYKJANES
128	MARZ 26	REY	ESN	12 01 09.5	0.6	.78					
			SZ		0.7			.28	170	3.1	PROB SW OF REYKJANES
129	MARZ 26	AKU	EPZ	12 01 56.5	0.6			.03			
			ESN	12 02 52.3	1.1	.05			420		
		REY	ESN	12 01 44.2	0.6	2.96					
			SZ		0.7			1.03	170		
		SID	EPZ	12 01 45.0							
			ESZ	12 02 22.4	0.8			.14	325	3.6	SW OF REYKJANES
130	MARZ 26	REY	ESN	12 10 36.4	0.8	.33			170	2.6	PROB SW OF REYKJANES
131	MARZ 26	AKU	EPZ	12 11 26.3	0.8			.03	420		
		REY	ESN	12 11 15.0	0.8	.67			170		
		SID	EPZ	12 11 16.0							
			SZ		0.7			.04	325	3.0	SW OF REYKJANES
132	MARZ 26	AKU	EPZ	12 30 49.3	1.2			.42			
			ESN	12 31 44.8	1.6	1.67			430		
		REY	IPZ	12 30 15.2							
			ISN	12 30 36.9	0.8	16.67					
			SZ		0.8			5.76			
			SE		2.0		55.17		180		
		SID	EPZ	12 30 36.1							
			I Z	12 30 41.4							
			ESZ	12 31 15.2	1.0			1.04	330	4.5	SW OF REYKJANES
133	MARZ 26	AKU	EPZ	13 01 39.5							
			I Z	13 01 46.9	0.8			.03	425		
		REY	EPZ	13 01 12.0							
			ESN	13 01 33.3	0.6	.87					
			SZ		0.5			.33	175		
		SID	EPZ	13 01 33.4							
			SZ		0.7			.04	330	3.2	SW OF REYKJANES
134	MARZ 27	AKU	IPZ	13 46 35.8							
			ISE	13 46 47.3	0.6		.04				
			SZ		0.8			.05	92	2.4	PROB NEAR GRIMSEY
135	MARZ 28	AKU	EPZ	07 11 02	0.8			.03			
			ESZ	07 12 13					610		S-P=70.8SEC
		REY	IPZ	07 10 26.9	0.9			.39			
			ESN	07 11 10.9	1.6	1.05					
			ESZ	07 11 13.3	0.8			.31	360		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
								.15	490	3.7	SW OF REYKJANES
		SID	EPZ	07 10 42.8	1.0						
									106		S-P=12.8SEC
136	MARZ 29	AKU	EPZ	00 12 07							
			ESN	00 12 20	0.8	.04			125	2.3	PROB VATNAJÖKULL REGION
		SID	EPZ	00 12 09.5				.04			
			ESZ	00 12 25.1	0.7						
									80		S-P=9.9SEC
137	MARZ 29	AKU	EPZ	00 14 21							
			ESN	00 14 31	0.8	.03			142	2.0	PROB DYNGJUFJÖLL REGION
		SID	EPZ	00 14 30.0				.01			
			ESZ	00 14 47.4	0.3						
									80		
138	MARZ 29	AKU	ESN	00 14 54	0.8	.06					
		SID	EPZ	00 14 54.4				.06	150	2.4	PROB DYNGJUFJÖLL REGION
			ESZ	00 15 12.6	0.7						
									133	2.3	S-P=16.2SEC
139	MARZ 29	AKU	EPN	03 22 20							PROB VATNAJÖKULL REGION
			ESN	03 22 36	0.8	.02					
140	MARZ 30	REY	IPZ	11 40 04.4							
			ISN	11 40 07.4	0.5	1.30					
			SZ		0.4			.75	20		
		SID	EPZ	11 40 30.9	0.2			.01			
			ESZ	11 40 54.6					196	2.1	64.0N 22.0W
141	APR. 3	AKU	EPZ	16 25 29.1							
			ESE	16 25 45.9	0.8		.02				
			SN		0.8	.03			138	2.4	
142	APR. 3	REY	EPZ	18 46 32.1							
			ESN	18 47 06.6	0.6	.43					
			ISZ	18 47 07.6	0.7			.11	280		
		SID	EPZ	18 46 52.0	0.3			.01	415	3.0	SW OF REYKJANES
143	APR. 3	SID	EPZ	19 12 35.1							
			ISZ	19 12 44.2	0.2			.03	71	1.9	PROB VATNAJÖKULL REGION
144	APR. 3	AKU	ESN	19 39 32.1	0.7	.01			140		
		SID	IPZ	19 39 12.9							
			ISZ	19 39 21.8	0.3			.08	72	2.1	VATNAJÖKULL REGION
145	APR. 3	SID	ISZ	19 39 38.7	0.2			.03	72	1.9	PROB VATNAJÖKULL REGION
146	APR. 4	SID	EPZ	14 30 20.3							
			ESZ	14 30 29.2	0.7			.06	72	1.9	
147	APR. 4	REY	IPZ	18 07 56.5							
			ISN	18 08 00.3	0.6	1.30					
			SZ		0.5			.88	27		
		SID	IPZ	18 03 22.0	0.2			.01			
			ESZ	18 08 45.6					196	2.2	63.9N 22.0W
148	APR. 8	AKU	EPZ	22 14 17							
			ESE	22 14 43	1.0		.02		220	2.5	S-P=26.3SEC
											PROB NORTH OF ICELAND
149	APR. 8	AKU	IPZ	23 17 42							
			ESE	23 18 13	0.8		.11				
			SZ		1.1			.24	255		S-P=31.2SEC
		REY	EPZ	23 18 07.0	0.7			.17			
			ESN	23 19 04.5	1.0	.42			430		
		SID	EPZ	23 18 16.2					460	3.6	NORTH OF ICELAND
150	APR. 9	AKU	EPZ	08 52 43							
			ESN	08 53 06	0.8	.05					
			SE		0.8		.09		210		S-P=23.2SEC
		REY	IPZ	08 52 32.1							
			I Z	08 52 33.7	0.6			.65			
			ISE	08 52 51.5	1.2		1.90		139		
		SID	IPZ	08 52 19.3							
			I Z	08 52 20.7							
			ESZ	08 52 27.7	0.6			.18	53	3.3	PROB MYRDALSJÖKULL
151	APR. 9	AKU	EPZ	11 05 08							
			ESE	11 05 34	0.8		.01				
		REY	IPZ	11 04 58.2	0.5				212		S-P=26.0SEC
		SID	EPZ	11 04 44.4				.09	139		
			I Z	11 04 45.7							
			ESZ	11 04 52.4	0.5						
			MZ		1.1			.11			
								.33	53	2.3	PROB MYRDALSJÖKULL
152	APR. 10	AKU	IPZ	11 18 49							
			ISE	11 19 01	0.7			D			
		REY	EPZ	11 19 27.5			.29		93		S-P=11.6SEC
			ESZ	11 20 03.9	0.7						
		SID	IPZ	11 19 18.6	0.2			.14	331		
153	APR. 12	AKU	EPZ	14 48 21.2				.02	304	3.2	NEAR GRIMSEY
			ESZ	14 48 43.6	0.8			.09			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SN		0.7	.11			188		
153	APR. 12	REY	IPZ	14 48 02.8				C			
			ISN	14 48 10.7	0.4	7.41					
			SZ		0.3			1.50	64		
		SID	IPZ	14 48 15.6							
			ISZ	14 48 33.7	0.6			1.01	150	3.5	64.4N 20.8W FELT
154	APR. 16	AKU	EPZ	18 47 15.3							
			ESN	18 47 37.9	0.7	.02			191		
		REY	IPZ	18 46 56.2							
			ISN	18 47 03.8	0.4	.94					
			SZ		0.4			.44	62		
		SID	IPZ	18 47 08.5							
			ISZ	18 47 26.5	0.3			.08	148	2.6	64.4N 20.8W
155	APR. 16	AKU	IPZ	21 36 00.5				C			
			ESE	21 36 12.2	0.7		.04		94	2.4	PROB NEAR GRIMSEY
156	APR. 17	AKU	IPZ	10 02 20.9				C			
			ISN	10 02 27.5	0.7	.07			51	2.3	PROB MYVATN REGION
157	APR. 19	REY	IPZ	10 01 42.8							
			ISN	10 01 44.2	0.4	14.12					
			SZ		0.3			3.19	7	1.9	
158	APR. 23	AKU	EPN	14 10 42							
			ESZ	14 11 06	1.0			.02	190	2.5	S-P=23.3SEC
159	APR. 25	AKU	IPZ	21 16 18				D			
			ISN	21 16 29	0.5	2.29			90		S-P=11.2SEC
		REY	IPZ	21 16 41.3				C			
			ESE	21 17 11.8	1.0		5.33				
			SZ		0.5			1.54	248		
		SID	EPZ	21 16 46.0							
			ESZ	21 17 21.0	0.8			.35	276	4.1	PROB 66.2N 19.7W
160	APR. 27	AKU	ESN	00 18 23.1	0.5	.01			268		
		REY	IPZ	00 17 11.2							
			ISE	00 17 14.8	0.4		8.24				
			SZ		0.4			2.10	26		
		SID	EPZ	00 17 36.1	0.3			.03			
			ESZ	00 17 58.2	0.3			.02	188	2.7	PROB 63.9N 21.9W
161	APR. 29	REY	IPZ	02 30 05.7							
			ISN	02 30 16.0	0.4	.47					
			SZ		0.4			.05	82	2.2	PROB REYKJANES
162	APR. 29	REY	EPZ	02 44 19.8							
			ESN	02 44 29.2	0.4	.35					
			SZ		0.4			.07	75	2.1	PROB REYKJANES
163	APR. 29	REY	EPZ	02 45 04.2							
			ESZ	02 45 14.7	0.3			.03	84	1.9	PROB REYKJANES
164	APR. 29	REY	EPZ	02 48 29.5							
			ESZ	02 48 39.4	0.3			.05	79	2.0	PROB REYKJANES
165	APR. 29	REY	IPZ	02 51 46.5							
			ISN	02 51 56.6	0.4	.47					
			SZ		0.4			.09	81	2.3	PROB REYKJANES
166	APR. 29	AKU	EPZ	03 02 14.1							
			ESN	03 02 53.5	0.8	.03			330		
		REY	I Z	00 17 13.2	0.2			.54			
			IPZ	03 01 37.7							
			ISN	03 01 47.8	0.4	5.18					
			SZ		0.3			.76	80		
		SID	EPZ	03 02 01.8							
			I Z	03 02 05.8							
			ESZ	03 02 29.6	0.5			.06	241	3.1	PROB 63.6N 22.9W
167	APR. 29	REY	IPZ	03 07 58.3							
			ISN	03 08 08.7	0.4	.35					
			SZ		0.4			.07	83	2.2	PROB REYKJANES
168	APR. 29	REY	IPZ	03 41 35.7							
			ESN	03 41 45.1	0.4	.35					
			SZ		0.3			.06	75	2.1	PROB REYKJANES
169	APR. 29	REY	EPZ	03 53 17.3							
			ESZ	03 53 27.4	0.3			.05	81	2.0	PROB REYKJANES
170	APR. 29	REY	EPZ	04 08 14.0							
			ESZ	04 08 23.6	0.3			.05	77	2.0	PROB REYKJANES
171	APR. 29	REY	IPZ	04 08 49.0							
			ISN	04 08 58.7	0.6	.26					

VEDURSTOFA ISLANDS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.3			.06	78	2.1	PROB REYKJANES
172	APR. 29	REY	EPZ	04 10 25.0							
			ESZ	04 10 34.6	0.4			.05	77	2.0	PROB REYKJANES
173	APR. 29	SID	EPZ	10 47 10.7							
			ESZ	10 47 26.6	0.4			.02	130	2.2	
174	APR. 29	REY	IPZ	19 22 00.3							
			ISN	19 22 06.7	0.8	.33					
			SZ		0.4			.15	49		
		SID	EPZ	19 22 26.8							
			ESZ	19 22 53.7	0.2			.01	225	2.1	PROB 63.8N 22.6W
175	APR. 30	REY	EPZ	09 23 31.3							
			ISN	09 23 36.1	0.4	1.76					
			SZ		0.3			.33	35	2.2	
176	APR. 30	REY	EPZ	12 14 58.1							
			ISZ	12 15 08.2	0.4			.09	81	2.3	PROB REYKJANES
177	MAY 1	AKU	IPZ	07 32 20.2							
			ISE	07 32 31.9	0.8		.04				
			SZ		0.8			.04	94	2.4	PROB NEAR GRIMSEY
178	MAY 4	AKU	EPZ	08 52 54.6	1.1			.08	632		
		REY	EPZ	08 52 22.6	0.8			.47			
			ME		0.4		2.00		383		
		SID	EPZ	08 52 40.6	0.8			.06	527	3.9	61.8N 27.4W USCGS
179	MAY 4	AKU	EPZ	08 57 05.0	1.0			.02	632		
		REY	EPZ	08 56 32.0	0.8			.12	383	3.5	PROB 61.8N 27.4W
180	MAY 4	REY	EPZ	10 21 49.7	0.8			.16	383	3.6	PROB 61.8N 27.4W
181	MAY 5	AKU	EPZ	15 17 59.4	1.3			.35	654		
		REY	IPZ	15 17 24.3							
			I Z	15 17 25.5	0.8			2.15			
			ESN	15 18 12.4	1.6	2.63					
			MN		4.2	26.25			404		
		SID	EPZ	15 17 36.7							
			I Z	15 17 41.5	0.5			.08			
			ESZ	15 18 35.4	1.0			.17	539	4.4	61.5N 27.3W USCGS
182	MAY 5	AKU	EPZ	15 26 36.2							
			I Z	15 26 40.3	0.8			.29			
			MZ		5.0			15.62	657		
		REY	IPZ	15 26 05.1							
			I Z	15 26 06.5	0.8			3.24			
			ESN	15 26 52.2							
			ME		5.0	130.00			407		
		SID	EPZ	15 26 18.5							
			I Z	15 26 23.2	1.0			.47			
			MZ		4.7			50.24	544	4.7	61.5N 27.4W USCGS
183	MAY 5	AKU	EPZ	15 45 54.7	0.8			.02	657		
		REY	EPZ	15 45 21.4	0.8			.19	407	3.7	PROB 61.5N 27.4W
184	MAY 5	REY	EPZ	15 52 34.9	0.8			.12	407	3.5	PROB 61.5N 27.4W
185	MAY 5	AKU	EPZ	15 54 05.1							
			E Z	15 54 10.0	1.1			.33			
			MZ		5.1			21.92	657		
		REY	EPZ	15 53 34.6							
			I Z	15 53 35.6	0.9			2.27			
			ESN	15 54 20.8	1.8	4.12					
			MN		4.0	104.57			407		
		SID	EPZ	15 53 46.4							
			E Z	15 53 51.2	0.9			.45			
			MZ		4.4			21.55	544	4.7	61.5N 27.4W USCGS
186	MAY 5	REY	EPZ	16 01 14.7	0.8			.09	407	3.4	PROB 61.5N 27.4W
187	MAY 5	REY	EPZ	16 19 23.2	0.8			.12	407	3.5	PROB 61.5N 27.4W
188	MAY 9	SID	EPZ	05 45 28.6							
			ISZ	05 45 35.9	0.3			.06	57	2.0	
189	MAY 12	AKU	EPZ	23 27 46.7							
			ESE	23 28 21.9	0.9		.02				
			SZ		0.9			.03	287		
		REY	IPZ	23 27 09.0							
			ISE	23 27 14.0	0.8	13.33					
			SZ		0.6			6.70	37		
		SID	IPZ	23 27 35.5							
			ESZ	23 27 57.4	0.8			.10	212	3.1	63.9N 22.4W FELT
190	MAY 13	REY	IPZ	00 23 16.3							
			ISE	00 23 20.5	0.4	1.41					
			SZ		0.3			.35	31		

VEDURSTOFA ISLANDS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	EPZ	00 23 42.1							
			ESZ	00 24 05.7	0.4			.01	200	2.1	63.9N 22.1W
191	MAY 13	REY	IPZ	03 05 46.6							
			ISE	03 05 50.3	0.6		.87				
			SZ		0.3			.33			
			SN		0.6	1.04			26	2.0	PROB KLEIFARVATN-BLAFJÖLL REGION
192	MAY 13	REY	EPZ	05 07 45.5							
			ISE	05 07 49.7	0.3		4.35				
			SZ		0.4			.88	31		
		SID	EPZ	05 08 11.2							
			ESZ	05 08 34.6	0.2			.01	200	2.3	KLEIFARVATN-BLAFJÖLL REGION
193	MAY 13	REY	IPZ	06 49 05.7							
			ISE	06 49 09.7	0.2		3.57				
			SZ		0.2			.24	28	2.0	PROB KLEIFARVATN-BLAFJÖLL REGION
194	MAY 13	REY	IPZ	06 53 27.8							
			ISE	06 53 31.7	0.8		2.08				
			SZ		0.4			.98			
			SN		0.6	2.35			28		
		SID	EPZ	06 53 53.5							
			ESZ	06 54 17.5	0.3			.01	200	2.3	63.9N 22.1W
195	MAY 13	REY	IPZ	07 46 43.8							
			ISN	07 46 47.7	0.7	1.78					
			SZ		0.4			.69	28		
		SID	EPZ	07 47 09.3							
			ESZ	07 47 32.9	0.3			.01	200	2.2	KLEIFARVATN-BLAFJÖLL REGION
196	MAY 13	AKU	EPZ	13 40 03.6							
			ESE	13 40 32.1	0.8		.03		276		
		REY	IPZ	13 39 26.2							
			ISE	13 39 30.2	0.4		35.29				
			SZ		0.8			10.27	28		
		SID	EPZ	13 39 51.7							
			ESZ	13 40 15.9	0.5			.11	199	3.2	63.9N 22.1W FELT
197	MAY 13	AKU	EPZ	15 39 13.8							
			ESE	15 39 49.9	0.7		.02		279		
		REY	IPZ	15 38 36.5							
			ISN	15 38 40.9	0.4	16.47					
			SZ		0.3			3.34			
			SE		0.4		23.53		32		
		SID	EPZ	15 39 02.1							
			ESZ	15 39 25.5	0.4			.08	199	3.1	63.9N 22.1W FELT
198	MAY 13	REY	IPZ	15 39 52.6							
			ISE	15 39 56.9	0.6		8.17				
			SZ		0.5			3.19	32		
		SID	EPZ	15 40 17.7							
			ESZ	15 40 42.1	0.6			.07	200	3.0	63.9N 22.1W
199	MAY 13	REY	IPZ	16 46 31.3							
			ISE	16 46 35.4	0.4		5.88				
			SZ		0.3			1.31	30		
		SID	EPZ	16 46 55.4							
			ESZ	16 47 20.1	0.4			.03	198	2.7	KLEIFARVATN-BLAFJÖLL REGION
200	MAY 13	REY	IPZ	21 06 40.3							
			ISE	21 06 43.7	0.4		7.06				
			SZ		0.5			1.76	24		
		SID	EPZ	21 07 05.1							
			ESZ	21 07 29.1	0.2			.01	194	2.5	KLEIFARVATN-BLAFJÖLL REGION
201	MAY 13	REY	EPZ	22 08 01.8							
			ISN	22 08 05.6	0.3	2.90					
			SZ		0.3			.76			
			SE		0.3		4.78		27		
		SID	EPZ	22 08 26.4							
			ESZ	22 08 51.0	0.2			.01	197	2.3	KLEIFARVATN-BLAFJÖLL REGION
202	MAY 14	REY	IPZ	00 17 20.4							
			ISE	00 17 23.9	0.4		4.71				
			SZ		0.3			1.06	25		
		SID	EPZ	00 17 45.4							
			ESZ	00 18 09.0	0.6			.04	194	2.5	KLEIFARVATN-BLAFJÖLL REGION
203	MAY 14	REY	EPZ	03 04 26.8							
			ISE	03 04 30.7	0.4		1.29				
			SZ		0.5			.44	28	2.0	PROB KLEIFARVATN-BLAFJÖLL REGION
204	MAY 16	AKU	EPZ	02 00 33.6							
			ISN	02 00 46.7	0.5	.02			105	2.1	
205	MAY 16	AKU	EPZ	20 03 47	1.2			.08	608		
		REY	EPZ	20 03 10.6	0.8			.31			
			ESE	20 03 54.6	1.2		1.12				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			MN		4.0	14.29		.21	357 495	3.9	61.8N 26.7W USCGS
205	MAY 16	SID	EPZ	20 03 29.4	1.1			.17	357	3.4	PROB 61.8N 26.7W
206	MAY 16	REY	EPZ	20 39 26.9	1.0			.12	357		
207	MAY 17	REY	EPZ	05 21 23.3	0.8			.09	495	3.5	PROB 61.8N 26.7W
		SID	EPZ	05 21 41.4	1.0						
208	MAY 24	AKU	IPZ	23 50 58.0					79	2.9	PROB EYJAFJORDUR-AXARFJORDUR REGION
			ISN	23 51 07.9	0.4	.20					
209	MAY 24	AKU	EPZ	23 53 48.1					78	2.3	PROB EYJAFJORDUR-AXARFJORDUR REGION
			ISN	23 53 57.8	0.4	.05					
210	MAY 27	AKU	EPZ	07 32 41.2					189		
			ESN	07 33 04.3	0.6	.02					
		REY	EPZ	07 32 35.5							
			ISN	07 32 49.5	0.4	.24					
			SZ		0.4			.05	134		
		SID	IPZ	07 32 22.2							
			ISZ	07 32 30.2	0.3			.21	61	2.5	PROB 64.0N 19.2W
211	MAY 27	AKU	EPZ	07 50 19.1					192		
			ESN	07 50 40.8	0.6	.02					
		REY	EPZ	07 50 08.7							
			ESN	07 50 25.7	0.6	.26					
			SZ		0.4			.05	136		
		SID	IPZ	07 49 57.9							
			ISZ	07 50 05.0	0.3			.20	58	2.5	PROB 64.0N 19.1W
212	MAY 28	AKU	EPN	10 54 35.4							
			ESN	10 54 47.0	0.8	.02					
			SZ		0.8			.03	93	2.2	
213	MAY 28	SID	EPZ	15 58 29.5							
			ESZ	15 58 36.6							
			MZ		1.3			.56	55	2.1	
214	MAY 28	SID	EPZ	18 39 38.8							
			ESZ	18 39 46.7							
			MZ		1.3			.38	62	2.1	
215	MAY 28	SID	EPZ	21 54 13.3							
			ESZ	21 54 20.6							
			MZ		1.3			.47	57	2.1	
216	MAY 31	AKU	ESZ	06 00 39.2							
			SN		0.7	.01			160		
		REY	ESZ	06 00 23.0	0.3			.05	98		
		SID	EPZ	06 00 24.3							
			ESZ	06 00 47.5					191	2.0	PROB 64.9N 21.0W
217	MAY 31	AKU	ESE	06 01 06.8	0.7		.01				
			SN		0.8	.02			160		
		REY	EPZ	06 00 40.1							
			ISE	06 00 52.0	0.4		.47				
			SZ		0.4			.13	98		
		SID	EPZ	06 00 54.3							
			ESZ	06 01 16.9	0.4			.02	191	2.4	PROB 64.9N 21.0W
218	MAY 31	SID	EPZ	12 31 15.5							
			ESZ	12 31 23.1							
			MZ		1.3			.38	59	2.0	
219	JUNE 1	AKU	EPZ	02 25 44.5							
			ESN	02 26 03.0	0.7	.01			157		
		REY	EPZ	02 25 34.4							
			ESZ	02 25 46.6	0.3			.06	96		
		SID	EPZ	02 25 47.7	0.3			.01			
			ESZ	02 26 08.1					175	2.1	PROB 64.8N 20.8W
220	JUNE 3	AKU	IPZ	09 28 19.5							
			ISN	09 28 26.9	0.3	.07			58		
		SID	EPZ	09 28 44.9	0.4			.01	230	2.1	MYVATN REGION
221	JUNE 3	REY	IPZ	17 52 39.6							
			ISE	17 52 43.7	0.6		1.48				
			SZ		0.7			.84	30		
		SID	EPZ	17 53 04.9							
			ESZ	17 53 27.6	0.3			.01	193	2.2	KLEIFARVATN-BLAFJOLL REGION
222	JUNE 6	SID	EPZ	15 52 35.9							
			ESZ	15 52 43.2	0.4			.04			
			MZ		1.2			.32	57	2.0	
223	JUNE 6	SID	EPZ	19 57 14.9							
			ESZ	19 57 22.4	0.4			.03			
			MZ		1.2			.39	58	2.1	

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
224	JUNE 7	AKU	EPZ	12 32 35.6							
			ISZ	12 32 54.4	0.7			.01	153		
224	JUNE 7	SID	EPZ	12 32 27.6							
			ESZ	12 32 37.7	0.3			.01	88	2.0	VATNAJOKULL REGION
225	JUNE 8	AKU	EPZ	04 24 48.3							
			ESZ	04 25 17.0	0.8			.01			
			SN		1.0	.02			237		
		REY	IPZ	04 24 17.5				C			
			ISE	04 24 21.0	0.4		5.88				
			SZ		0.3			1.90	26		
		SID	IPZ	04 24 37.6	0.3			.12 C			
			ISZ	04 24 57.8					166	2.7	64.1N 21.4W
226	JUNE 16	AKU	IPZ	03 23 53.1							
			I Z	03 23 54.0	0.2			.09			
			ISN	03 24 00.2	0.5	.06			55	2.2	PROB EYJAFJORDUR-AXARFJORDUR REGION
227	JUNE 20	AKU	EPZ	04 55 38.1							
			ISE	04 55 49.2	0.7		.02		89	2.1	
228	JUNE 20	SID	IPZ	17 43 49.5	0.2			.02			
			ISZ	17 43 56.7	0.4			.03			
			MZ		1.3			.77	56	2.3	
229	JUNE 21	REY	IPZ	00 34 07.0							
			ISE	00 34 11.0	0.4		2.06				
			SZ		0.4			.28	28	2.0	
230	JUNE 22	AKU	IPZ	09 48 12.0							
			ISE	09 48 25.4	0.4		.03		109	2.3	
231	JUNE 23	AKU	EPZ	18 40 33.0							
			ESZ	18 41 22.1	0.5			.02	400	3.1	PROB NORTH OF ICELAND
232	JUNE 26	AKU	EPZ	11 27 34.7							
			ESN	11 27 58.2	0.7	.01			202		
		REY	EPZ	11 27 25.4							
			ISZ	11 27 42.4	0.6			.05	143		
		SID	EPZ	11 27 10.8							
			ISZ	11 27 17.6	0.3			.10	50	2.3	63.9N 19.0W
233	JUNE 28	REY	IPZ	14 58 02.0	0.2			.04			
			ISN	14 58 11.7	0.4	.29					
			ISZ	14 58 12.4	0.3			.07	83		
		SID	EPZ	14 58 26.9							
			ESZ	14 58 57.4	0.3			.01	250	2.2	REYKJANES
234	JUNE 30	AKU	IPZ	09 13 46.7							
			I Z	09 13 48.2	0.8			.04			
			ESE	09 14 23.0	1.2		.20		298		
		REY	IPZ	09 13 19.0	0.3			.37			
			ISE	09 13 32.8	1.0		3.92				
			SZ		0.5			1.33			
			ME		1.0		15.42		113		
		SID	IPZ	09 13 23.5	0.3			.09			
			ISZ	09 13 40.9	0.3			.37	144	3.7	63.3N 20.7W
235	JULY 1	AKU	IPZ	01 49 30.9							
			ESE	01 50 09.2	0.7		.01		313		
		REY	IPZ	01 48 54.2							
			ISN	01 49 02.1	0.4	4.12					
			SZ		0.5			.67	63		
		SID	EPZ	01 49 19.5							
			I Z	01 49 22.5							
			ISZ	01 49 49.3	0.4			.07	237	2.9	REYKJANES
236	JULY 1	AKU	IPZ	10 34 06.4	0.2			.03			
			ISE	10 34 15.6	0.4		.04		74	2.1	PROB EYJAFJORDUR-AXARFJORDUR REGION
237	JULY 5	AKU	EPZ	08 23 49.7							
			ISE	08 24 23.9	0.5		.01				
			SN		0.9	.03			266		
		REY	IPZ	08 23 14.2							
			ISE	08 23 17.8	0.5		12.50		26		
		SID	IPZ	08 23 38.3							
			ISZ	08 24 00.9	0.5			.10	186	2.9	63.9N 21.8W
238	JULY 5	AKU	IPZ	13 11 22.1							
			ISE	13 11 34.2	0.4		.03		98	2.2	PROB NEAR GRIMSEY
239	JULY 6	AKU	IPN	11 37 16.1							
			I N	11 37 17.0							
			ISE	11 37 31.9	0.9		.09				
			I E	11 37 33.3	1.0		.54				
			ME		0.7		.50		128		
		REY	IPZ	11 37 27.5							
			I Z	11 37 28.5	0.7			.26			
			ISN	11 37 55.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			I N	11 37 56.6	0.5	1.25	2.16		214		
			SE		1.6			.14			
239	JULY 6	SID	IPZ	11 37 08.9	0.5			.30			
			I Z	11 37 10.5	0.5			.76			
			ISZ	11 37 22.1	0.7			1.08	91	3.5	VATNAJÖKULL REGION
			MZ		0.9						
240	JULY 8	AKU	EPN	22 31 51.2							
			ISN	22 32 03.9					103	2.0	
			MN		0.5	.01					
241	JULY 8	AKU	EPN	23 13 46.4							
			ISN	23 13 59.7	0.2	.07			108	2.2	
			MN		0.7	.02					
								.03			
242	JULY 8	REY	IPZ	23 45 21.8	0.4				140	2.3	PROB MYRDALSJÖKULL
			ISE	23 45 38.8	0.8		.21				
243	JULY 8	AKU	EPN	23 46 02.0	0.7	.01			235		
			ESN	23 46 26.2	1.2	.06					
								.29			
		REY	IPZ	23 45 44.7	0.6						
			ESN	23 46 03.0	0.8	1.04			150	3.0	MYRDALSJÖKULL
			SE		1.2		1.29				
244	JULY 10	AKU	EPZ	22 05 09.0							
			ESN	22 05 24.5	0.5	.01			127	2.1	
245	JULY 12	AKU	ESE	03 37 05.6	0.7		.01		260		
		REY	IPZ	03 35 49.6							
								.33			
			I Z	03 35 50.2	0.2						
			ISE	03 35 53.8	0.8		3.33				
			SZ		0.3			.92	31	2.5	KLEIFARVATN-BLAFJÖLL REGION
246	JULY 13	AKU	EPZ	12 44 22.6							
			ESN	12 44 56.5	0.8	.02			318		
		REY	IPZ	12 43 43.5							
			I Z	12 43 44.2							
			ISN	12 43 52.2	0.8	.92					
			SZ		0.5			.27	68	2.6	REYKJANES
247	JULY 14	AKU	IPZ	05 56 17.0	0.3			.02			
			ISE	05 56 25.5	0.7		.06		67	2.4	EYJAFJÖRDUR-AXARFJÖRDUR REGION
248	JULY 14	AKU	EPZ	06 42 06.7							
			I Z	06 42 08.8	0.9			.07			
			ISE	06 42 46.0	1.3		.20		309		
		REY	IPZ	06 41 39.6	0.5			.80 C			
			ISE	06 41 53.3	0.5		7.50				
			SZ		0.5			1.33			
			ME		2.0		15.17		111	3.6	PROB 63.2N 21.0W
249	JULY 14	AKU	EPZ	19 06 22.1							
			ESN	19 06 49.4	1.1	.05			235		
		REY	IPE	19 06 06.7							
			ISE	19 06 24.0	0.7		1.69		142	3.0	MYRDALSJÖKULL
250	JULY 15	AKU	IPZ	03 29 00.3	0.4			.02			
			I Z	03 29 02.0	0.4			.19			
			ESN	03 29 17.3							
			I E	03 29 18.4	0.9		.20				
			I E	03 29 21.1	0.8		.25				
			SN		0.9	.36			140		
		REY	ESE	03 29 38.3	1.2		.22		220	3.1	VATNAJÖKULL REGION
251	JULY 15	AKU	IPZ	14 35 10.0	0.5			.02			
			ESE	14 35 21.3	0.7		.04		90	2.4	PROB NEAR GRIMSEY
252	JULY 15	AKU	IPZ	14 52 40.1	0.5			.02			
			ESE	14 52 51.9	0.6		.03		94	2.3	PROB NEAR GRIMSEY
253	JULY 15	AKU	IPZ	14 59 18.5	0.4			.01			
			ISE	14 59 30.0	0.6		.03		92	2.2	PROB NEAR GRIMSEY
254	JULY 15	AKU	IPZ	15 17 01.0							
			ESE	15 17 12.9	0.7		.02		92	2.0	PROB NEAR GRIMSEY
255	JULY 15	AKU	IPZ	15 17 25.9	0.5			.04			
			ESE	15 17 37.1	0.6		.09		90	2.7	PROB NEAR GRIMSEY
256	JULY 15	AKU	EPZ	16 26 43.6							
			ESZ	16 26 55.4	0.8						
			SE		1.0			.01			
							.02		94	2.0	PROB NEAR GRIMSEY
257	JULY 15	AKU	IPZ	16 33 22.9							
			ESE	16 33 34.8	0.7						
							.04		92	2.4	PROB NEAR GRIMSEY
258	JULY 15	AKU	IPZ	16 42 07.1							
			ESE	16 42 19.2	0.5						
							.02		97	2.1	PROB NEAR GRIMSEY

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
259	JULY 15	AKU	IPZ	16 42 26.9							
			ESE	16 42 38.1	0.6		.03		90	2.2	PROB NEAR GRIMSEY
260	JULY 15	AKU	IPZ	16 43 04.4							
			ESE	16 43 16.0	0.8		.02		93	2.1	PROB NEAR GRIMSEY
261	JULY 15	AKU	IPZ	16 59 34.9	0.6			.06			
			ISE	16 59 46.8					95	2.8	PROB NEAR GRIMSEY
262	JULY 15	AKU	IPZ	16 59 39.5	0.5			.14			
			ISE	16 59 51.1	0.7		.21		93	3.1	PROB NEAR GRIMSEY
263	JULY 15	AKU	IPZ	17 17 08.8	0.7			.21 D			
			ISE	17 17 20.6	1.0		.71		94		
		REY	EPZ	17 17 43.6							
			ESZ	17 18 24.5	0.9			.17			
			ISN	17 18 26.1	1.0	.58			335	3.4	NEAR GRIMSEY
264	JULY 15	AKU	IPZ	17 41 39.2							
			ISE	17 41 51.3	0.7		.05		97	2.5	PROB NEAR GRIMSEY
265	JULY 15	AKU	EPN	17 42 07.9							
			ESE	17 42 19.7	0.7		.03		94	2.3	PROB NEAR GRIMSEY
266	JULY 15	AKU	ESE	17 42 37.3	0.6		.02		94	2.1	PROB NEAR GRIMSEY
267	JULY 15	AKU	IPZ	17 58 35.9							
			ISE	17 58 47.1	0.7		.03				
			SZ		0.8			.04	90	2.4	PROB NEAR GRIMSEY
268	JULY 15	AKU	IPZ	18 04 17.4	0.5			.03			
			ESE	18 04 29.1	0.9		.09				
			SZ		0.7			.08	94	2.7	PROB NEAR GRIMSEY
269	JULY 15	AKU	IPZ	18 12 38.1	0.6			.01			
			SE	18 12 50.2	0.6		.04		97	2.5	PROB NEAR GRIMSEY
270	JULY 15	AKU	IPZ	18 24 40.2							
			ESE	18 24 50.4	0.9		.14				
			SZ		0.9			.14	82	2.8	PROB NEAR GRIMSEY
271	JULY 15	AKU	IPZ	18 50 38.6							
			ISE	18 50 50.4	0.6		.03		94	2.3	PROB NEAR GRIMSEY
272	JULY 15	AKU	EPZ	19 06 17.9							
			ISE	19 06 35.8	0.8		.04		147	2.7	PROB VATNAJÖKULL REGION
273	JULY 15	AKU	EPZ	19 37 29.2							
			ESE	19 37 39.9	0.7		.03		86	2.2	PROB NEAR GRIMSEY
274	JULY 15	AKU	IPZ	21 25 57.5	0.8			.06			
			ESE	21 26 08.4	0.8		.24		87	3.1	PROB NEAR GRIMSEY
275	JULY 15	AKU	IPZ	23 50 54.1	0.7			.01			
			ISE	23 51 21.8	1.0		.04		229		
		REY	IPZ	23 50 42.0	0.5			.31			
			ISN	23 51 00.4	0.8	1.25			150	3.1	MYRDALSJÖKULL
276	JULY 16	AKU	EPZ	03 17 25.0							
			ESE	03 17 36.9	0.8		.02		95	2.0	PROB NEAR GRIMSEY
277	JULY 16	AKU	IPZ	10 49 42.6	1.5			.35			
			ISE	10 49 52.9	0.9		.02				
			I E	10 49 54.5	0.7		.19		82	3.0	PROB NEAR GRIMSEY
278	JULY 16	AKU	IPZ	11 20 50.7							
			ISZ	11 21 02.4	0.8			.02	94	2.1	PROB NEAR GRIMSEY
279	JULY 16	AKU	IPZ	12 15 48.7							
			ESE	12 16 00.2	0.9		.04		92	2.2	PROB NEAR GRIMSEY
280	JULY 16	AKU	IPZ	12 41 30.1	0.7			.04			
			ESE	12 41 41.3	0.6		.11				
			SZ		0.8			.15	90	2.9	PROB NEAR GRIMSEY
281	JULY 16	AKU	IPZ	12 57 14.1							
			ISE	12 57 25.6	0.5		.04		92	2.4	PROB NEAR GRIMSEY
282	JULY 16	AKU	IPZ	15 59 07.2	0.6			.03			
			ISE	15 59 18.8	0.5		.16		93	3.0	PROB NEAR GRIMSEY
283	JULY 17	AKU	IPZ	01 55 09.9							
			ISE	01 55 21.8	0.8		.04		95	2.4	PROB NEAR GRIMSEY
284	JULY 17	REY	IPZ	06 03 32.5							
			I Z	06 03 33.8							
			ISN	06 03 36.3	1.0	.79					
			SZ		0.4			.30	27	2.2	PROB KLEIFARVATN-BLAFJÖLL REGION

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
285	JULY 17	AKU	EPZ	10 39 56.2					104	2.3	PROB NEAR GRIMSEY
			ESE	10 40 09.0	0.5		.03				
286	JULY 17	AKU	IPZ	18 55 47.3	0.3			.08	88	3.0	PROB NEAR GRIMSEY
			ISE	18 55 58.3	0.8		.18				
287	JULY 17	AKU	IPE	18 56 58.5	0.4		.06		94	2.6	PROB NEAR GRIMSEY
			ISE	18 57 10.2	0.7		.07				
288	JULY 17	AKU	EPZ	18 58 08.2					100	2.1	PROB NEAR GRIMSEY
			ESE	18 58 20.7	0.7		.02				
289	JULY 17	AKU	IPZ	21 27 30.3					96	2.3	PROB NEAR GRIMSEY
			ISE	21 27 42.3	0.8		.03				
290	JULY 18	AKU	IPZ	06 02 48.5				.04	97	2.4	PROB NEAR GRIMSEY
			ISZ	06 03 00.6	0.8						
291	JULY 19	AKU	IPZ	01 23 45.6	0.5			.04			
			ISE	01 24 02.8	0.8		.16				
			SN		0.7	.16			154		
		REY	IPZ	01 23 35.8	0.3			.65 D			
			ISN	01 23 47.6	0.6	3.48					
			SZ		0.4			1.38	95	3.4	LANGJOKULL REGION FELT
292	JULY 19	AKU	IPZ	03 15 04.0	0.5			.02			
			ISN	03 15 22.0	0.5	.04			148	2.7	PROB VATNAJOKULL REGION
293	JULY 19	AKU	EPZ	21 02 09.3							
			ESN	21 02 25.2	0.5	.01					
			SZ		0.8			.03	130	2.5	
294	JULY 20	REY	ESN	01 18 58.9					100		
			I E	01 19 02.9	1.2		.60				
		SID	EPZ	01 18 49.3							
			ISZ	01 19 06.6	0.3			.02	142	2.4	LANGJOKULL REGION
295	JULY 20	AKU	ESZ	01 50 36.3	0.7			.01	152		
		REY	ISN	01 50 22.3							
			I E	01 50 26.3	1.0		.71		100		
		SID	IPZ	01 50 12.7							
			ISZ	01 50 30.4	0.4			.08	142	2.6	LANGJOKULL REGION
296	JULY 20	AKU	EPZ	02 11 16.5							
			ESE	02 11 44.7	0.7		.01		237		
		REY	IPE	02 11 00.7							
			ISE	02 11 18.1	0.8		.54				
			SN		0.8	.67			137		
		SID	EPZ	02 10 50.2							
			ESZ	02 10 59.1	0.7			.06			
			MZ		1.0			.17	66	2.5	63.6N 19.4W
297	JULY 22	REY	IPZ	15 47 10.6							
			I Z	15 47 12.1	0.4			2.65			
			ISE	15 47 12.5	0.5		4.70		10	2.0	
298	JULY 23	AKU	IPZ	00 43 35.1							
			ISN	00 43 47.4	0.5	.49			98		
		REY	IPZ	00 43 53.7	0.5			.23			
			ESZ	00 44 19.2							
			ESN	00 44 20.1	1.8	1.18			223		
		SID	IPZ	00 43 38.1	0.3			.04			
			ESZ	00 43 54.1	0.4			.12	120	3.3	64.8N 17.6W
299	JULY 23	REY	IPZ	03 55 59.8							
			ISZ	03 56 05.8	0.6			.22			
			ISN	03 56 06.2	0.6	.26			47	1.9	
300	JULY 23	REY	IPZ	13 12 02.6							
			ISZ	13 12 08.0	0.4			.22	40	2.1	PROB REYKJANES PENINSULA
301	JULY 23	REY	IPZ	15 18 22.6							
			ISZ	15 18 27.7	0.4			.55	38		
		SID	EPZ	15 18 48.0							
			ESZ	15 19 17.3	0.3			.01	213	2.3	REYKJANES PENINSULA
302	JULY 23	REY	IPZ	15 19 50.1							
		SID	IPZ	15 20 16.1					35		
			ESZ	15 20 41.1	0.5			.05	205	2.8	REYKJANES PENINSULA FELT
303	JULY 23	REY	EPZ	16 18 32.8							
			ESZ	16 18 38.5	0.5			.40	43	2.3	PROB REYKJANES PENINSULA
304	JULY 23	REY	IPZ	16 33 30.1							
		SID	EPZ	16 33 55.2					37		
			ESZ	16 34 23.2	0.4			.02	212	2.6	REYKJANES PENINSULA
305	JULY 23	REY	IPZ	16 35 43.5							
		SID	EPZ	16 36 09.6					37		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	16 36 34.0	0.6			.06	212	2.8	REYKJANES PENINSULA
306	JULY 23	REY	EPZ	16 36 56.9					37		
		SID	ESZ	16 37 49.4	0.4			.01	212	2.1	REYKJANES PENINSULA
307	JULY 23	REY	EPZ	16 39 02.4							
			ESZ	16 39 07.5	0.4			.17	38	1.9	PROB REYKJANES PENINSULA
308	JULY 23	REY	EPZ	16 42 59.8							
			ESZ	16 43 05.3	0.5			.27	41	2.1	PROB REYKJANES PENINSULA
309	JULY 23	REY	EPZ	16 46 22.2							
			ESZ	16 46 28.0	0.5			.20	44	2.1	PROB REYKJANES PENINSULA
310	JULY 23	REY	IPZ	16 47 31.8							
			ISZ	16 47 37.4	0.4			.22	42	2.1	PROB REYKJANES PENINSULA
311	JULY 23	REY	IPZ	16 49 22.0							
			ESZ	16 49 27.7	0.4			.17	43	2.0	PROB REYKJANES PENINSULA
312	JULY 23	REY	EPZ	16 52 43.8							
			ESZ	16 52 48.4	0.5			.33	34	2.1	PROB REYKJANES PENINSULA
313	JULY 23	REY	IPZ	16 55 06.3							
			ESZ	16 55 11.8	0.6			.90	41		
		SID	ESZ	16 55 58.7	0.4			.02	217	2.5	REYKJANES PENINSULA
314	JULY 23	REY	IPZ	17 01 28.7							
			ESZ	17 01 34.2	0.5			.27	41	2.1	PROB REYKJANES PENINSULA
315	JULY 23	AKU	EPZ	17 04 42.4							
			SZ		1.0			.04	284		
		REY	IPZ	17 04 10.2					35		
		SID	EPZ	17 04 36.1							
			ESZ	17 05 01.3	0.7			.08	207	2.9	REYKJANES PENINSULA
316	JULY 23	REY	EPZ	17 07 07.5							
			ESZ	17 07 13.3	0.4			.17	44	2.1	PROB REYKJANES PENINSULA
317	JULY 23	REY	EPZ	17 10 39.1							
			ESZ	17 10 44.7	0.5			.27	42	2.1	PROB REYKJANES PENINSULA
318	JULY 23	REY	IPZ	17 41 20.2							
			ESZ	17 41 26.2	0.7			.51	45	2.4	PROB REYKJANES PENINSULA
319	JULY 23	REY	EPZ	17 43 19.7							
			ESZ	17 43 25.2	0.7			.42	41	2.2	PROB REYKJANES PENINSULA
320	JULY 23	REY	EPZ	18 10 54.8							
			ESZ	18 11 00.1	0.4			.22	40	2.1	PROB REYKJANES PENINSULA
321	JULY 23	REY	EPZ	18 24 21.6							
			ESZ	18 24 27.1	0.5			.40	41		
		SID	EPZ	18 24 49.1							
			ESZ	18 25 15.4	0.3			.01	216	2.2	REYKJANES PENINSULA
322	JULY 23	REY	IPZ	18 37 37.1							
			ESZ	18 37 43.2	0.5			.40	47	2.4	PROB REYKJANES PENINSULA
323	JULY 23	REY	IPZ	18 59 42.2							
			ESZ	18 59 47.9	0.5			.67	43		
		SID	EPZ	19 00 09.0							
			SZ		0.3			.01	220	2.5	REYKJANES PENINSULA
324	JULY 23	REY	EPZ	19 03 59.8							
			ESZ	19 04 05.5	0.5			.40	43	2.3	REYKJANES PENINSULA
325	JULY 23	AKU	EPZ	22 08 19.0							
			ISE	22 08 31.0	0.7		.09		96	2.7	
326	JULY 24	REY	EPZ	00 54 11.9							
			ESZ	00 54 17.3	0.6			.60	41		
		SID	EPZ	00 54 39.1							
			ESZ	00 55 04.4	0.3			.01	215	2.4	REYKJANES PENINSULA
327	JULY 24	REY	IPZ	00 56 50.3					41		
		SID	EPZ	00 57 17.1							
			ESZ	00 57 41.1	0.7			.05	215	2.7	REYKJANES PENINSULA
328	JULY 24	REY	EPZ	01 08 27.7					38		
		SID	EPZ	01 08 54.2							
			ESZ	01 09 20.0	0.4			.02	212	2.4	REYKJANES PENINSULA
329	JULY 24	REY	IPZ	05 33 11.8							
			ESZ	05 33 17.3	0.6			.38	41	2.2	PROB REYKJANES PENINSULA
330	JULY 24	REY	IPZ	06 04 18.1					38		
		SID	EPZ	06 04 45.8							
			ESZ	06 05 10.8	0.4			.02	210	2.6	REYKJANES PENINSULA

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
331	JULY 24	REY	EPZ	06 36 41.5							
			ESZ	06 36 47.6	0.6			.23	47	2.1	PROB REYKJANES PENINSULA
332	JULY 24	REY	IPZ	08 41 25.3							
			ISZ	08 41 31.5	0.7			.17	48	2.0	PROB REYKJANES PENINSULA
333	JULY 24	REY	EPZ	08 55 46.6							
			ESZ	08 55 52.1	0.5			.23	41	2.1	PROB REYKJANES PENINSULA
334	JULY 24	REY	IPZ	13 05 19.2							
			ISN	13 05 23.9	0.8	1.17					
			SZ		0.4			.72			
			SE		1.0		1.42		35		
		SID	EPZ	13 05 45.0							
			ESZ	13 06 09.5	0.3			.01	208	2.4	REYKJANES PENINSULA
335	JULY 24	REY	IPZ	15 07 27.8							
			ISN	15 07 32.3	0.4	.88					
			SZ		0.5			.21	33	1.9	PROB REYKJANES PENINSULA
336	JULY 24	REY	IPZ	15 43 25.5							
			ISN	15 43 29.3	0.8	.63					
			SZ		0.4			.33	27	1.9	PROB REYKJANES PENINSULA
337	JULY 24	REY	IPZ	15 44 06.3							
			ISN	15 44 11.0	0.4	.82					
			SZ		0.5			.25	35	2.0	PROB REYKJANES PENINSULA
338	JULY 25	AKU	IPZ	00 26 50.4	0.5			.07			
			ISN	00 27 07.7	0.5	.31					
			SE		0.7		.35		136		
		REY	IPZ	00 27 00.6	0.5			.16			
			ESN	00 27 25.1	1.2	1.12			205		
		SID	IPZ	00 26 41.9							
			ISZ	00 26 52.5	0.5			.30	79	3.1	64.5N 17.7W
339	JULY 25	REY	IPZ	03 31 06.5							
			ISN	03 31 12.0	0.8	.75					
			SZ		0.5			.54	41	2.3	PROB REYKJANES PENINSULA
340	JULY 25	REY	IPZ	14 30 09.0							
			ESN	14 30 15.1	1.0	1.67					
			SZ		0.7			1.02	45		
		SID	EPZ	14 30 35.6							
			ESZ	14 31 01.0	0.3			.01	217	2.5	REYKJANES PENINSULA
341	JULY 25	REY	IPZ	14 54 54.8							
			ISN	14 55 01.4	0.8	1.13					
			SZ		0.8			1.00	45		
		SID	EPZ	14 55 19.8							
			ESZ	14 55 43.1	0.3			.01	217	2.4	REYKJANES PENINSULA
342	JULY 26	REY	IPZ	01 51 29.7							
			ISN	01 51 34.8	1.2	.60					
			SZ		0.7			.39			
			SE		1.0		.63		38		
		SID	EPZ	01 51 55.7							
			ESZ	01 52 23.2	0.3			.01	214	2.1	REYKJANES PENINSULA
343	JULY 26	AKU	ESN	23 22 16	0.6	.02					
			EPN	23 22 41					291		S-P=35.1SEC
		REY	IPZ	23 22 04.7							
			ISN	23 22 10.3	0.8	2.50					
			SZ		0.6			.90	42		
		SID	EPZ	23 22 29.6							
			ESZ	23 22 56.7	0.6			.03	216	2.7	63.8N 22.5W
344	JULY 26	AKU	EPZ	23 43 27							
			ESE	23 44 03	0.8		.01				
			SN		0.9	.02			293		S-P=35.6SEC
		REY	IPZ	23 42 50.5							
			ISZ	23 42 56.4	0.8			1.03			
			ISE	23 42 56.7	1.0		3.75				
			SN		1.4	4.95			44		
		SID	EPZ	23 43 16.7							
			MZ		1.0			.06	220	2.7	REYKJANES PENINSULA
345	JULY 26	AKU	EPZ	23 44 29							
			ESE	23 45 05	0.8		.03		291		S-P=35.7SEC
		REY	IPZ	23 43 53.5							
			ISN	23 43 59.1	1.2	5.60					
			SE		1.0		6.25				
			SZ		0.9			2.85	42		
		SID	EPZ	23 44 18.9							
			ESZ	23 44 43.4	0.6			.07	215	3.0	63.8N 22.5W
346	JULY 27	AKU	EPN	00 11 02							
			ESN	00 11 37	0.8	.01					
		REY	IPZ	00 10 25.5					288		S-P=35.2SEC

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	00 10 30.6	1.2	.91					
			SZ		0.5			.29	38		
346	JULY 27	SID	EPZ	00 10 51.6							
			ESZ	00 11 17.4	0.3			.01	214	2.2	63.9N 22.4W
347	JULY 27	REY	EPZ	02 16 07.5							
			ESN	02 16 13.1	0.8	.42					
			SZ		0.8			.25	42	2.0	PROB REYKJANES PENINSULA
348	JULY 27	AKU	ESN	03 00 46	0.9	.01			290		
		REY	IPZ	02 59 29.9							
			ISN	02 59 35.4	1.6	1.63					
			SZ		0.5			.24	41		
		SID	EPZ	02 59 55.9	0.3			.01	216	2.2	REYKJANES PENINSULA
349	JULY 27	REY	IPZ	13 03 56.4							
			ISE	13 04 00.3	1.2		1.29				
			SZ		0.4			.42	28	2.1	PROB KLEIFARVATN-BLAFJOLL REGION
350	JULY 27	AKU	ESN	14 16 37	1.0	.02			292		
		REY	IPZ	14 15 36.5							
			ISN	14 15 50.4	0.8	.83					
			SZ		0.4			.15			
			SE		0.8		1.21		110		
		SID	IPZ	14 15 40.7							
			ISZ	14 15 58.1	0.3			.07	140	2.8	SURTSEY-VESTMANNAEYJAR REGION
351	JULY 27	AKU	EPZ	21 53 58							
			ISE	21 54 10	0.3		.11				
			SN		0.3	.13			105		S-P=12.9SEC
		REY	IPZ	21 54 17.2	0.5			.03			
			ESN	21 54 48.9					238		
		SID	EPZ	21 54 00.5							
			ESZ	21 54 15.6	0.4			.02	124	2.5	64.8N 17.2W
352	JULY 28	AKU	EPZ	09 27 05	0.5			.01			
			ESN	09 27 38	0.7	.01					
			SZ		0.8			.02	300		S-P=33.0SEC
		REY	IPZ	09 26 35.4				C			
			ISE	09 26 49.7	0.8		2.29				
			SZ		0.5			.50	114		
		SID	IPZ	09 26 40.2							
			ISZ	09 26 57.7	0.3			.17	145	3.1	SURTSEY-VESTMANNAEYJAR REGION
353	JULY 29	AKU	EPZ	23 40 02							
			ISE	23 40 19	0.8		.02		144		S-P=17.2SEC
		SID	EPZ	23 39 57.0							
			ESZ	23 40 10.8	0.3			.01	112	2.1	VATNAJOKULL REGION
354	JULY 30	AKU	IPZ	02 42 27	0.3			.04			
			ISE	02 42 38	0.3		.16				
			I E	02 42 40	0.3		.23		95		S-P=11.9SEC
		REY	IPZ	02 42 51.3							
			ISZ	02 43 22.5	0.5			.12			
			ESN	02 43 23.0	1.4	.43			257		
		SID	EPZ	02 42 56.6							
			ESZ	02 43 27.7	0.3			.01	284	2.9	66.2N 19.7W
355	JULY 30	REY	IPZ	11 50 03.2							
			ISN	11 50 07.4	1.0	.58					
			MZ		0.6			.30	31		
		SID	EPZ	11 50 29.5							
			ESZ	11 50 55.9	0.4			.01	209	1.9	KLEIFARVATN-BLAFJOLL REGION
356	JULY 31	AKU	EPN	00 18 30							
			ESZ	00 18 57	0.5			.01	235		S-P=26.4SEC
		REY	EPZ	00 18 16.2	0.8			.08			
			ESE	00 18 31.8	1.0		.21		140		
		SID	IPZ	00 18 03.1							
			ESZ	00 18 10.9	0.4			.06	62	2.2	MYRDALSJOKULL
357	AUG. 1	AKU	EPZ	07 21 20							
			ESN	07 21 47	0.7	.01			221		S-P=26.8SEC
		REY	IPZ	07 20 53.7							
			ISN	07 20 59.9	0.8	2.25					
			SZ		0.4			.53	47		
		SID	IPZ	07 21 10.0							
			ESZ	07 21 27.0	0.5			.08	145	2.6	PROB 64.1N 20.9W
358	AUG. 1	REY	IPZ	09 51 51.6							
			ISN	09 51 58.0	0.8	.58					
			SZ		0.3			.16	47		
		SID	EPZ	09 52 08.2							
			ISZ	09 52 25.9	0.4			.02	145	2.2	PROB 64.1N 20.9W
359	AUG. 1	REY	ESN	23 18 02.5	0.8	.13					
			SZ		0.5			.03			
			SE		0.8		.17		115		
		SID	EPZ	23 17 53.8							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISZ	23 18 08.7	0.3			.03	135	2.2	SURTSEY-VESTMANNAEYJAR REGION
360	AUG. 1	REY	EPZ	23 19 44.1				.09			
			ESZ	23 19 59.3	0.4						
			ISN	23 19 59.6	0.6	.35			122		
			SE		0.8		.42				
		SID	EPZ	23 19 48.0				.03	143	2.6	SURTSEY-VESTMANNAEYJAR REGION
			ESZ	23 20 05.3	0.3						
361	AUG. 2	AKU	EPE	09 47 25					258		S-P=31.7SEC
			ESN	09 47 57	0.7	.01					
		REY	IPZ	09 46 49.8					19		
			ISN	09 46 52.6	0.6	4.52					
		SID	IPZ	09 47 14.8				.10	183	2.7	64.0N 21.8W
			ESZ	09 47 36.6	0.5						
362	AUG. 2	AKU	IPZ	12 05 07	0.3			.08 C	52	2.4	S-P=6.7SEC
			ISN	12 05 14	0.3	.17					PROB MYVATN REGION
363	AUG. 2	REY	IPZ	22 02 55.2				.17			
			ISZ	22 03 01.5	0.4				49		
			ISE	22 03 01.6	0.4		.71				
		SID	EPZ	22 03 22.1	0.4			.01	221	2.2	PROB REYKJANES
			ESZ	22 03 47.6							
364	AUG. 3	AKU	IPZ	02 49 09					52	2.1	S-P=6.8SEC
			ISN	02 49 16	0.3	.08					PROB MYVATN REGION
365	AUG. 3	REY	IPZ	03 21 09.3	0.4			.02	145		
		SID	IPZ	03 20 56.4							
			ISZ	03 21 03.2	0.6			.06	53	1.9	MYRDALSJOKULL
366	AUG. 3	SID	EPZ	11 17 57.2							
			ISZ	11 18 05.2	0.3			.03	62	1.8	
367	AUG. 3	AKU	IPZ	14 09 23							
			ISN	14 09 30							
			MZ		0.9			.10	52	2.3	S-P=6.8SEC
											PROB MYVATN REGION
368	AUG. 4	AKU	IPZ	02 57 06							
			I Z	02 57 07	0.8			.23			
			ISN	02 57 23	0.7	.37					
			SE		0.8		.41		123		S-P=17.9SEC
		REY	IPZ	02 57 21.4							
			I Z	02 57 21.9	0.4			.20			
			ISE	02 57 49.9	0.8		.92				
			MN		1.6	1.53			226		
		SID	IPZ	02 57 03.1	0.6			.29 C			
			ISZ	02 57 16.7	0.3			.32	100	3.4	PROB 64.6N 17.4W
369	AUG. 4	AKU	IPZ	05 27 58							
			I Z	05 28 00	0.8			.45			
			ISE	05 28 16	0.7		.53				
			SN		0.7	.71			124		S-P=17.8SEC
		REY	IPZ	05 28 13.0							
			I Z	05 28 13.7	0.5			.33			
			ISE	05 28 41.7	0.8		1.71				
			MN		1.7	2.53			224		
		SID	IPZ	05 27 55.1	0.3			.43 C			
			ISZ	05 28 08.2	0.3			.48	99	3.6	PROB 64.6N 17.4W
370	AUG. 4	AKU	IPZ	05 30 23	0.7			.04			
			ISE	05 30 40	0.8		.07				
			SN		0.7	.07			124		S-P=17.5SEC
		SID	IPZ	05 30 19.8							
			ISZ	05 30 32.7	0.3			.03	100	2.5	PROB 64.6N 17.4W
371	AUG. 4	AKU	IPZ	16 49 17							
			ESN	16 49 49	1.0	.04			266		S-P=32.4SEC
		REY	IPZ	16 48 40.7							
			ISN	16 48 43.2	0.8	3.33					
			SE		0.8		3.75		17		
		SID	EPZ	16 49 07.1							
			ESZ	16 49 31.6	0.5			.05	197	2.6	PROB 64.0N 22.0W
372	AUG. 4	AKU	EPZ	22 49 30							
			ISE	22 50 04	1.0		.04				
			SN		0.9	.04			198		S-P=33.8SEC
		REY	IPZ	22 49 02.6	0.5			.12 D			
			ISN	22 49 16.3	1.4	2.10					
			SE		0.6		3.35				
			SZ		0.5			.43	111		
		SID	IPZ	22 49 07.1	0.4			.05			
			ISZ	22 49 24.8	0.3			.17	145	3.2	63.3N 20.7W
373	AUG. 5	REY	EPZ	00 22 49.7							
			ESN	00 23 03.4	0.8	.33					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.8			.09	111		
373	AUG. 5	SID	EPZ	00 22 53.9							
			ISZ	00 23 11.2	0.3			.03	142	2.4	63.3N 20.7W
374	AUG. 5	AKU	EPZ	00 46 30							
			ISE	00 46 41	0.3		.05		89	2.2	S-P=11.1SEC
375	AUG. 6	SID	EPZ	14 13 08.8							
			ISZ	14 13 16.8	0.3			.06	62	2.0	
376	AUG. 7	REY	EPZ	04 25 12.1	0.4			.09			
			ESN	04 25 40.4	1.4	.48			234		
		SID	IPZ	04 24 53.2	0.3			.09 C			
			ISZ	04 25 06.6	0.3			.10	108	2.9	VATNAJOKULL REGION
377	AUG. 8	REY	IPZ	01 42 48.7							
			ISE	01 42 59.9	0.6		.35				
			ESZ	01 43 00.0	0.5			.11	90		
		SID	EPZ	01 43 13.7							
			ESZ	01 43 47.8	0.3			.01	258	2.3	REYKJANES
378	AUG. 9	REY	EPZ	22 55 10.9							
			ISE	22 55 23.3	0.6		.39				
			MZ		0.8			.09	105		
		SID	EPZ	22 55 11.8							
			ESZ	22 55 26.5	0.3			.02	120	2.3	SURTSEY-VESTMANNAEYJAR REGION
379	AUG. 10	AKU	IPZ	10 29 24.1							
			ISZ	10 29 35.9	0.7			.01	94	2.0	
380	AUG. 10	AKU	EPZ	12 27 45.5							
			ESE	12 28 16.4	0.9		.01		237		
		REY	IPZ	12 27 34.3	0.4			.06			
			ESE	12 27 52.7	0.8		.17		147		
		SID	IPZ	12 27 20.9	0.2			.10			
			ISZ	12 27 28.1	0.3			.17	57	2.5	63.6N 19.1W
381	AUG. 12	AKU	EPN	10 02 38.0							
			ISN	10 02 53.3	0.8	.04			125		
		REY	ESE	10 03 21.8	0.6		.13				
			SZ		0.3			.02	232		
		SID	IPZ	10 02 34.2							
			ESZ	10 02 47.3	0.3			.03	103	2.5	64.6N 17.2W
382	AUG. 13	AKU	EPN	04 30 46.2							
			ESN	04 31 01.1	0.5	.01			125		
		SID	EPZ	04 30 42.4							
			ESZ	04 30 55.7	0.3			.01	105	1.8	VATNAJOKULL REGION
383	AUG. 13	SID	IPZ	07 23 17.7							
			ESZ	07 23 30.2	0.5			.02	101	1.8	PROB VATNAJOKULL REGION
384	AUG. 14	AKU	EPN	06 58 11.6							
			ISE	06 58 40.4	0.9		.01		235		
		REY	IPZ	06 57 41.9							
			ISN	06 57 46.4	0.4	3.24			33		
		SID	IPZ	06 58 00.5	0.3			.08			
			ISZ	06 58 19.9	0.3			.08	159	2.6	64.1N 21.2W
385	AUG. 16	AKU	EPZ	13 16 22.8							
			ESE	13 16 49.2	0.8		.01		220		
		REY	EPE	13 16 11.8							
			ESN	13 16 29.2	0.8	.25			142		
		SID	IPZ	13 15 57.0	0.3			.10			
			ISZ	13 16 04.1	0.6			.49	52	2.5	63.8N 19.1W
386	AUG. 18	AKU	ISN	18 37 07.7	0.8	.03					
			MZ		0.9			.04	141		
		SID	EPZ	18 36 46.8							
			ISZ	18 37 01.1	0.4			.03	117	2.3	VATNAJOKULL REGION
387	AUG. 19	AKU	EPZ	19 40 58.2	0.7			.01			
			ESZ	19 41 28.6	0.6			.01	230		
		REY	IPZ	19 40 46.8	0.4			.10			
			ESZ	19 41 03.7							
			ESN	19 41 06.8	0.8	.25			143		
		SID	IPZ	19 40 33.1	0.3			.06			
			ISZ	19 40 40.5	0.4			.17	56	2.5	MYRDALSJOKULL
388	AUG. 19	AKU	EPZ	21 44 47.4	0.5			.01			
			ESZ	21 45 05.7	0.7			.01	150		
		SID	EPZ	21 44 46.3							
			ESZ	21 45 03.0	0.3			.01	137	2.0	VATNAJOKULL REGION
389	AUG. 20	AKU	ESE	20 06 48.2	0.8		.01		232		
		REY	IPZ	20 06 08.9	0.5			.09			
			ESN	20 06 27.2	0.8	.17			148		
		SID	IPZ	20 05 55.0	0.4			.03			

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			ISZ	20 06 02.1	0.4			.12	53	2.4	MYRDALSJÖKULL
								.06	145		
390	AUG. 26	REY	IPZ	23 38 58.7	0.4						MYRDALSJÖKULL
		SID	EPZ	23 38 45.2				.04	60	2.2	
			ESZ	23 38 53.1	0.4						
								.08	150		
391	AUG. 28	REY	IPZ	12 56 08.4	0.5						
			ISN	12 56 26.9	0.6	.13					
		SID	IPZ	12 55 55.1				.04	60	2.2	MYRDALSJÖKULL
			ESZ	12 56 02.9	0.4						
											TREMOR,POSSIBLY OF VOLCANIC ORIGIN ON SID,REY AND AKU,FROM 1512 TO 1520 AND 1602 TO 1609,WITH DOMINANT PERIOD OF ABOUT 1 SEC.
									238		
392	AUG. 28	AKU	ESN	19 32 11.4	0.9	.01					
		REY	IPZ	19 31 24.7	0.8			.23			
			ISN	19 31 42.3	0.8	.50			141		
		SID	EPZ	19 31 15.0							
			ESZ	19 31 22.6				.12	63	2.5	MYRDALSJÖKULL
			MZ		1.1						
393	AUG. 28	AKU	EPN	21 35 27.5							
			ESE	21 35 54.8				.01	231		
			SZ		0.9			.11			
		REY	IPZ	21 35 15.1	0.5				148	2.5	MYRDALSJÖKULL
			ISN	21 35 33.5	1.2	.34					
394	AUG. 28	AKU	IPZ	22 34 41.6							
			ISN	22 34 52.8	0.3	.04			90	2.2	PROB SKAGAFJÖRDUR REGION
395	AUG. 29	AKU	EPZ	11 26 21.8					232		
			ESN	11 26 52.0	0.7	.01					
		REY	IPZ	11 26 13.1	0.5			.09			
			ESE	11 26 31.2	0.8		.21		143		
		SID	IPZ	11 26 00.8	0.2			.15			
			ISZ	11 26 08.5	0.2			.08	57	2.5	MYRDALSJÖKULL
396	AUG. 29	AKU	EPZ	11 26 58.5	0.5			.04			
			ESE	11 27 15.4	0.7		.06		132		
		REY	IPZ	11 27 10.8	0.5			.05	210		
		SID	IPZ	11 26 52.9							
			ISZ	11 27 03.0	0.3			.05	85	2.5	VATNAJÖKULL REGION
397	AUG. 29	AKU	IPZ	15 09 11.8							
			ESN	15 09 44.1	0.9	.04			267		
		REY	IPZ	15 08 37.9	0.3			.65 C			
			ISE	15 08 41.4	0.4		14.71				
			SZ		0.4			2.21	25		
		SID	IPZ	15 09 03.0							
			ESZ	15 09 25.4	0.4			.12	188	2.9	KLEIFARVATN-BLAFJÖLL REGION
398	AUG. 29	AKU	EPZ	23 26							
			ISE	23 27	0.8		.03		239		S-P=27.6SEC
		REY	EPZ	23 26 34.8							
			I Z	23 26 35.2	0.4			.30			
			ISN	23 27 53.5	1.0	.63			149		
		SID	IPZ	23 26 21.5	0.5			.10			
			ISZ	23 26 28.8	0.4			.26			
			MZ		1.2			.68	56	2.9	MYRDALSJÖKULL
399	AUG. 30	AKU	EPZ	19 51							
			ISE	19 51	0.3		.06		68	2.1	S-P=8.6SEC PROB SKAGAFJÖRDUR REGION
400	AUG. 30	AKU	EPZ	19 56							
			ISE	19 56	0.3		.06		67	2.1	S-P=8.4SEC PROB SKAGAFJÖRDUR REGION
401	AUG. 31	AKU	EPZ	13 26 13.6							
			ESE	13 26 30.2	0.8		.01				
			SN		0.8	.02			136		
		SID	EPZ	13 26 10.7							
			ESZ	13 26 24.7	0.3			.01	113	2.0	VATNAJÖKULL REGION
402	SEP. 1	AKU	EPZ	08 26 42.9							
			ISE	08 26 51.5	0.4		.06		68	2.3	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
403	SEP. 1	SID	EPZ	09 19 55.1							
			ISZ	09 20 01.0	0.3			.10	44	2.0	
404	SEP. 2	AKU	EPZ	18 30 21.1							
			ISE	18 30 32.9	0.6		.02		94	2.2	PROB NEAR GRIMSEY
405	SEP. 2	AKU	ESE	22 12 11.4	0.7		.01				
			SN		0.8	.01			263		
		REY	IPZ	22 11 01.6				C			
			ESZ	22 11 04.6	0.4			1.77	22		
		SID	IPZ	22 11 25.7	0.3			.02 C			
			ISZ	22 11 48.3							
			I Z	22 11 50.3	0.2			.03	185	2.5	KLEIFARVATN-BLAFJÖLL REGION

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
406	SEP. 3	AKU	IPZ	01 12 34.9	0.2			.06			
			ISE	01 12 53.5	0.6		.03		147		
406	SEP. 3	REY	EPZ	01 12 47.7	0.5			.03	240		
		SID	IPZ	01 12 27.2							
			ESZ	01 12 38.4	0.4			.03	92	2.4	VATNAJÖKULL REGION
407	SEP. 4	REY	IPZ	10 20 07.9	0.4			.07	150		
		SID	IPZ	10 19 52.1	0.2			.02			
			ISZ	10 19 59.3	0.3			.14	56	2.5	MYRDALSJÖKULL
408	SEP. 4	AKU	EPZ	11 34 43							
			ESE	11 35 11	0.9		.02		230		S-P=27.5SEC
		REY	IPZ	11 34 31.5	0.4			.08			
			ESZ	11 34 49.4					146		
		SID	IPZ	11 34 17.2	0.2			.08 C			
			ISZ	11 34 24.5	0.3			.30	53	2.6	PROB 63.7N 19.1W
409	SEP. 4	SID	IPZ	11 42 24.8							
			ISZ	11 42 32.1	0.4			.07	56	1.9	PROB MYRDALSJÖKULL
410	SEP. 9	REY	EPZ	18 20 11.1	0.3			.05			
			ISN	18 20 20.8	0.8	.46					
			ISZ	18 20 21.1	0.6			.17	78	2.4	PROB REYKJANES
411	SEP. 9	REY	IPZ	21 19 27.7							
			ESN	21 19 37.2	0.6	.13					
			SZ		0.5			.07	76	1.9	PROB REYKJANES
412	SEP. 9	REY	IPZ	21 22 48.2	0.3			.08			
			ISN	21 22 57.1	0.8	.54					
			ESZ	21 22 57.4	0.7			.21	70		
		SID	EPZ	21 23 16.0	0.3			.01			
			ESZ	21 23 47.4					258	2.4	PROB 64.0N 23.3W
413	SEP. 12	AKU	ESZ	11 59 45.0	0.6			.01	367		
		REY	IPZ	11 58 14.8	0.4			.08			
			ESZ	11 58 29.1	0.5			.11			
			ESN	11 58 29.7	0.6	.39			117		
		SID	EPZ	11 58 39.1	0.3			.01	282	2.6	SW OF REYKJANES
414	SEP. 13	REY	IPZ	17 15 10.4	0.4			.12			
			ESZ	17 15 20.5	0.4			.12	80	2.4	PROB REYKJANES
415	SEP. 17	REY	IPZ	23 15 55.5	0.2			.07			
			ESZ	23 16 04.8	0.3			.09			
			ISN	23 16 05.5	0.6	.35			77		
		SID	EPZ	23 16 01.9							
			ISZ	23 16 16.7	0.3			.03	121	2.4	PROB SOUTH ICELAND LOWLAND
416	SEP. 18	AKU	IPZ	23 28							
			ISE	23 29	0.4		.14		108		S-P=13.3SEC
		SID	IPZ	23 28 58.9							
			ESZ	23 29 13.7	0.4			.02	121	2.4	VATNAJÖKULL REGION
417	SEP. 19	REY	EPZ	10 42 57.8	0.6			.10	145		
		SID	IPZ	10 42 44.7	0.3			.03			
			ISZ	10 42 51.9	0.3			.05	56	2.3	MYRDALSJÖKULL
418	SEP. 19	REY	EPZ	12 09 47.4	0.5			.09	145		
		SID	IPZ	12 09 34.5	0.3			.03			
			ISZ	12 09 41.8	0.3			.06			
			MZ		0.6			.11	57	2.3	MYRDALSJÖKULL
419	SEP. 20	AKU	EPZ	06 26							
			ESE	06 26	1.0		.07		237		S-P=26.6SEC
		REY	IPZ	06 26 44.0	0.5			.53			
			ESN	06 27 02.2	1.0	1.08					
			SE		1.0		1.83		149		
		SID	IPZ	06 26 31.3	0.3			.15 D			
			ISZ	06 26 38.2	0.3			.24			
			MZ		1.0			1.13	55		
		VIK	EPN	06 26 26.2							
			ESN	06 26 29.2	1.8	10.98			22	3.1	PROB 63.6N 19.1W
420	SEP. 21	REY	EPZ	02 08 58.8	0.5			.06	150		
		SID	IPZ	02 08 44.4							
			ISZ	02 08 51.5	0.3			.09	55	2.3	MYRDALSJÖKULL
421	SEP. 22	SID	IPZ	19 36 18.8							
			ISZ	19 36 27.3	0.6			.07			
			MZ		0.8			.13	67	2.1	
422	SEP. 23	REY	IPZ	03 33 38.5	0.4			.03	150		
		SID	EPZ	03 33 24.8							
			ESZ	03 33 31.8	0.4			.03	54	2.0	MYRDALSJÖKULL
423	SEP. 24	AKU	EPZ	09 27							
			ISN	09 28	0.5	.02			185		S-P=21.5SEC
		REY	EPZ	09 27 44.1	0.5			.04			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESE	09 28 00.0	0.8		.25		133		
								.03 C			
423	SEP. 24	SID	IPZ	09 27 32.6	0.3			.12	64	2.4	NORTH OF MYRDALSJÖKULL
			ESZ	09 27 40.7	0.4						
424	SEP. 26	SID	EPZ	05 27 16.7							
			ISZ	05 27 23.4	0.6			.09	52	1.9	
425	SEP. 26	AKU	EPZ	09 42					159		S-P=19.3SEC
			ISN	09 42	0.5	.02					
		SID	EPZ	09 42 17.6				.01	69	2.0	PROB VATNAJÖKULL REGION
			ISZ	09 42 26.3	0.3						
426	SEP. 26	REY	IPZ	12 32 32.4	0.5			.09	148		
			ESN	12 32 51.5				.03			
		SID	IPZ	12 32 19.2	0.3			.08	57	2.4	MYRDALSJÖKULL
			ESZ	12 32 26.5	0.3						
427	SEP. 26	REY	EPZ	13 00 09.9	0.4			.03	150		
		SID	IPZ	12 59 55.8	0.3			.03			
			ESZ	13 00 02.7	0.3			.07	53	2.1	MYRDALSJÖKULL
428	SEP. 26	AKU	IPZ	20 00							
			ESN	20 00	0.5	.09					
			SZ		0.8			.12	132		S-P=15.9SEC
		REY	EPZ	20 00 17.1	0.7			.08			
			ESZ	20 00 44.9	0.7			.08			
			ESN	20 00 45.7	1.0	.25			223		
		SID	IPZ	19 59 58.4	0.3			.06 C			
			ESZ	20 00 09.7	0.7			.14	92	2.8	VATNAJÖKULL REGION
429	SEP. 27	AKU	EPZ	00 09							
			ESN	00 09	0.7	.08					
			SZ		0.8			.09	137		S-P=16.1SEC
		REY	IPZ	00 09 44.4	0.7			.08	222		
		SID	IPZ	00 09 23.7							
			ESZ	00 09 33.4	0.8			.08	86	2.6	VATNAJÖKULL REGION
430	SEP. 29	REY	EPE	00 23 55.1							
			ISE	00 24 01.5	0.6		.87		45		
		SID	EPZ	00 24 21.5							
			ESZ	00 24 46.8	0.3			.02	215	2.4	REYKJANES PENINSULA
431	SEP. 30	REY	IPZ	07 26 03.4	0.4			.13	150		
		SID	IPZ	07 25 49.8							
			ISZ	07 25 58.6	0.7			.08	60	2.4	MYRDALSJÖKULL
432	SEP. 30	REY	EPZ	23 30 14.8	0.5			.08			
			ESN	23 30 33.2					150		
		SID	IPZ	23 30 00	0.4			.04			
			ISZ	23 30 07.8	0.3			.10	55	2.4	MYRDALSJÖKULL
433	SEP. 30	REY	EPZ	23 30 27.1	0.5			.09			
			ESN	23 30 45.9					150		
		SID	ISZ	23 30 20.8	0.3			.06	55	2.3	MYRDALSJÖKULL
434	SEP. 30	REY	EPZ	23 32 10.0	0.5			.07	148		
		SID	IPZ	23 31 56.4							
			ISZ	23 32 03.5	0.5			.07	55	2.2	MYRDALSJÖKULL
435	OCT. 1	AKU	EPZ	15 09 38.4							
			ESE	15 10 00.4	0.8		.03				
			SN		0.9	.05			171		
		REY	IPZ	15 09 24.5	0.4			.10			
			ISN	15 09 34.3	0.8	.83					
			ISZ	15 09 34.6	0.3			.23			
			SE		1.0		1.08		78		
		SID	IPZ	15 09 36.5	0.7			.13			
			ESZ	15 09 56.1	0.5			.06	160	2.8	64.6N 20.7W
436	OCT. 1	AKU	IPZ	18 29 42.7							
			ESE	18 30 10.3	0.9		.06		229		
		REY	IPZ	18 29 30.4	0.4			.55 C			
			ISN	18 29 49.2	0.8	1.00					
			SE		0.6		1.39		146		
		SID	IPZ	18 29 16.4	0.6			.33 C			
			ISZ	18 29 23.3	0.4			.58			
			MZ		1.2			2.52	52	3.1	63.7N 19.1W
437	OCT. 2	SID	IPZ	03 23 44.8							
			ISZ	03 23 52.0	0.3			.08	66	2.1	PROB MYRDALSJÖKULL
438	OCT. 2	REY	IPZ	11 36 28.9	0.5			.03	146		
		SID	IPZ	11 36 15.8							
			ESZ	11 36 23.3	0.3			.02	58	1.9	MYRDALSJÖKULL
439	OCT. 2	REY	IPZ	20 29 57.3	0.4			.04	150		
		SID	IPZ	20 29 40.5							
			ISZ	20 29 47.9	0.3			.07	57	2.2	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
440	OCT. 3	REY	EPZ	12 39 03.6	0.4			.04	145		
440	OCT. 3	SID	IPZ	12 38 51.6							
			ISZ	12 38 59.8	0.3			.03	60	2.1	MYRDALSJÖKULL
441	OCT. 4	REY	IPZ	07 00 08.8	0.4			.08			
			ESN	07 00 27.0					149		
		SID	IPZ	06 59 55.5							
			ISZ	07 00 03.0	0.4			.03	58	2.2	MYRDALSJÖKULL
442	OCT. 4	AKU	EPZ	19 42 33.2							
			ESN	19 42 57.6	0.6	.01			219		
		REY	IPZ	19 42 05.9	0.2			.40			
			ISZ	19 42 12.1	0.3			.28			
			ISN	19 42 12.2	0.6	.87			50		
		SID	IPZ	19 42 19.9	0.3			.04			
			ESZ	19 42 36.8	0.3			.06	142	2.6	64.1N 20.9W
443	OCT. 5	AKU	EPZ	01 11 25.8							
			ESE	01 11 45.2	0.9		.02		200		
		REY	ESN	01 11 29.3	0.6	.52			142		
		SID	EPZ	01 10 57.1							
			ESZ	01 11 04.9	0.4			.09	50	2.4	PROB NORTH OF MYRDALSJÖKULL
444	OCT. 5	AKU	EPZ	03 55 55.7							
			ESE	03 56 23.9	0.9		.04		233		
		REY	IPZ	03 55 43.5	0.4			.23			
			ISN	03 56 02.0	1.0	.83			148		
		SID	IPZ	03 55 29.3							
			I Z	03 55 29.8	0.3			.21			
			ISZ	03 55 36.7	0.7			.63	54	2.9	63.6N 19.1W
445	OCT. 5	REY	EPZ	03 58 04.0	0.5			.05	147		
		SID	EPZ	03 57 50.0							
			ESZ	03 57 56.9	0.4			.03	53	2.0	MYRDALSJÖKULL
446	OCT. 5	AKU	EPZ	04 00 54.4							
			ISE	04 01 22.1	1.0		.04		232		
		REY	IPZ	04 00 41.9	0.4			.50			
			ISN	04 01 00.4	0.6	1.13			147		
		SID	IPZ	04 00 28.1	0.3			.17 D			
			ISZ	04 00 35.6	0.3			.24			
			MZ		1.2			1.45	53		
		VIK	EPN	04 00 24.8							
			ESN	04 00 27.8	2.0	7.32			27	3.0	63.6N 19.1W
447	OCT. 5	AKU	EPZ	04 05 06.0							
			ISE	04 05 33.2	0.8		.03		234		
		REY	IPZ	04 04 52.8	0.4			.30			
			ISN	04 05 11.2	0.8	.75			148		
		SID	IPZ	04 04 39.1	0.2			.20 C			
			ISZ	04 04 46.2	0.2			.66	54		
		VIK	EPN	04 04 35.3							
			ESN	04 04 38.3	1.8	6.10			25	2.9	63.6N 19.1W
448	OCT. 5	REY	EPZ	04 14 15.2							
			ISN	04 14 32.2	0.6	.35					
			SZ		0.7			.21			
			SE		0.6		.61		140		
		SID	EPZ	04 14 35.6							
			ESZ	04 15 12.8	0.4			.01	295	2.7	SW OF REYKJANES
449	OCT. 5	AKU	EPZ	05 09 44.7							
			ISE	05 10 12.7	0.9		.07		231		
		REY	IPZ	05 09 32.3	0.3			.97 D			
			ISN	05 09 49.9	0.5	2.70					
			SE		0.8		2.83		145		
		SID	IPZ	05 09 18.8	0.2			.71 C			
			ISZ	05 09 25.8	0.2			1.59			
			MZ		1.2			6.45	54		
		VIK	EPN	05 09 15.7							
			ESN	05 09 19.0	2.0	21.95			29	3.4	63.7N 19.1W
450	OCT. 5	AKU	ESE	05 11 50.9	0.6		.01		240		
		REY	EPZ	05 11 08.0	0.5			.07	150		
		SID	IPZ	05 10 54.8							
			ISZ	05 11 01.7	0.3			.06	55	2.2	MYRDALSJÖKULL
451	OCT. 5	REY	EPZ	05 11 22.9	0.7			.07	150		
		SID	ISZ	05 11 15.6	0.3			.06	55	2.2	MYRDALSJÖKULL
452	OCT. 6	AKU	IPZ	23 01 32.6							
			ISE	23 01 39.8	0.4		.04				
			SZ		0.3			.12	56	2.3	PROB EYJAFJORDUR-AXARFJORDUR REGION
453	OCT. 10	AKU	EPZ	08 52 56.0					130		
			ESE	08 53 11.0	0.8		.03				
		SID	EPZ	08 52 51.7							
			ESZ	08 53 05.4	0.3			.01	110	2.1	VATNAJOKULL REGION

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
454	OCT. 10	AKU	IPZ	14 15 50.3							
			ESE	14 16 05.9	0.8		.03		130		
454	OCT. 10	SID	EPZ	14 15 46.5							
			ESZ	14 15 58.0	0.3			.02	100	2.2	VATNAJÖKULL REGION
455	OCT. 12	REY	IPZ	08 49 37.2							
			ISE	08 49 40.9	0.4		3.88				
			SZ		0.3			.29	26		
		SID	EPZ	08 50 02.4							
			ESZ	08 50 24.6	0.4			.02	190	2.2	KLEIFARVATN-BLAFJÖLL REGION
456	OCT. 12	REY	EPZ	20 50 11.5	0.4			.11	149		
		SID	IPZ	20 49 57.6	0.3			.03			
			ISZ	20 50 04.7	0.5			.10	55	2.4	MYRDALSJÖKULL
457	OCT. 13	AKU	EPZ	07 10 49.5	0.8			.06			
			ESE	07 11 20.0	1.0		.12		240		
		REY	IPZ	07 10 34.7	0.4			2.01 C			
			ISE	07 10 52.9	0.6		9.65		145		
		SID	IPZ	07 10 22.9	0.2			.30 D			
			ESZ	07 10 30.4	1.0			1.60	61		
		VIK	IPN	07 10 17.0							
			MN		1.8	41.46			22	3.5	PROB 63.6N 19.2W
458	OCT. 13	AKU	EPZ	07 18 51.0	0.7			.01			
			ESN	07 19 21.0	1.0	.03					
			SZ		1.0			.04	238		
		REY	IPZ	07 18 37.0	0.3			.82			
			ISE	07 18 55.4	0.6		1.65		146		
		SID	IPZ	07 18 25.0	0.3			.14			
			ESZ	07 18 32.4	0.7			.37	59		
		VIK	EPN	07 18 18.5							
			ESN	07 18 22.1	2.0	6.10			23	3.0	63.6N 19.2W
459	OCT. 13	SID	IPZ	09 33 47.1							
			ISZ	09 33 54.5	0.3			.10	58	2.2	PROB MYRDALSJÖKULL
460	OCT. 13	AKU	EPZ	22 46 54.3	0.7			.02			
			ESE	22 47 21.1	0.8		.03		229		
		REY	IPZ	22 46 41.5	0.6			.22			
			ISN	22 47 00.2	1.0	.50			143		
		SID	IPZ	22 46 28.5	0.2			.14 C			
			ISZ	22 46 35.9	0.2			.33	55		
		VIK	EPN	22 46 25.1							
			MN		2.0	2.44			31	2.7	63.7N 19.2W
461	OCT. 14	AKU	EPZ	01 34 25.4							
			ISN	01 34 38.4	0.5	.02			105		
		SID	ESZ	01 34 43.9	0.3			.01	130	2.1	VATNAJÖKULL REGION
462	OCT. 14	REY	EPZ	14 35 47.6							
			ESZ	14 35 55.7	0.5			.11	64	2.1	
463	OCT. 14	REY	IPZ	15 28 25.4	0.4			.05	149		
		SID	IPZ	15 28 11.8	0.3			.04			
			ISZ	15 28 19.1	0.2			.14	57	2.5	MYRDALSJÖKULL
464	OCT. 14	AKU	IPZ	19 20 21.9	0.8			.09			
			ISE	19 20 48.8	0.9		.14		235		
		REY	IPZ	19 20 08.8							
			I Z	19 20 09.3	0.4			.98			
			ISE	19 20 26.7	1.0		3.50				
			ISN	19 20 27.6	0.8	4.42			146		
		SID	IPZ	19 19 55.6	0.2			.49 C			
			ISZ	19 20 02.9	0.3			1.03			
			MZ		1.0			3.68	57		
		VIK	EPN	19 19 51.6							
			ESN	19 19 54.4	2.0	24.39			25	3.5	63.6N 19.2W
465	OCT. 14	AKU	EPZ	19 22 44.5	0.7			.02			
			ESE	19 23 11.8	0.8		.06		233		
		REY	IPZ	19 22 31.9	0.5			.88			
			ISE	19 22 50.3	0.8		1.50				
			ISN	19 22 50.7	0.8	2.33			147		
		SID	IPZ	19 22 18.2	0.2			.16 C			
			ISZ	19 22 25.6	0.3			.45			
			MZ		1.3			2.78	54		
		VIK	EPN	19 22 14.1							
			MN		1.8	13.41			27	3.2	63.6N 19.1W
466	OCT. 14	AKU	EPZ	19 58 27.6							
			ESE	19 58 54.7	1.0		.02		235		
		REY	EPZ	19 58 12.6	0.4			.18			
			ESN	19 58 31.1	0.8	.50			147		
		SID	IPZ	19 57 59.9	0.3			.14			
			ISZ	19 58 06.9	0.4			.22			
			MZ		1.2			.77	55		
		VIK	EPN	19 57 56.1							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			MN		1.8	4.88			25	2.7	PROB 63.6N 19.1W
467	OCT. 15	REY	EPZ	02 06 08.5	0.6			.07			
			ISE	02 06 17.3	0.6		.78				
			ESZ	02 06 17.6	0.4			.09	69		
		SID	EPZ	02 06 36.8							
			ESZ	02 07 07.6	0.4			.01	252	2.3	PROB 63.9N 23.2W
468	OCT. 15	REY	IPZ	02 10 12.5	0.4			.09			
			ESZ	02 10 21.2	0.4			.11			
			ISE	02 10 21.3	0.6		.87		69		
		SID	EPZ	02 10 40.2							
			ESZ	02 11 10.8	0.4			.01	252	2.3	PROB 63.9N 23.2W
469	OCT. 15	AKU	EPZ	19 31 26.1							
			ISE	19 31 40.2	0.6		.07		115		
		SID	EPZ	19 31 25.7							
			ESZ	19 31 39.2	0.4			.02	110	2.3	VATNAJÖKULL REGION
470	OCT. 16	AKU	EPZ	04 56 07.6							
			ISN	04 56 23.9	0.7	.03			134		
		SID	EPZ	04 56 02.8	0.4			.03			
			ESZ	04 56 15.7					104	2.3	VATNAJÖKULL REGION
471	OCT. 18	AKU	EPZ	17 44 59.2	0.6			.03			
			ESZ	17 45 31.3	1.2			.09	243		
		REY	IPZ	17 44 45.1	0.4			.35			
			ISE	17 45 03.4	1.2		1.90		146		
		SID	IPZ	17 44 32.8	0.5			.34			
			ISZ	17 44 41.2	0.5			.64			
			MZ		0.9			1.13	62	3.2	PROB 63.6N 19.2W
472	OCT. 19	AKU	IPZ	10 55 49.9	0.5			.02			
			ISN	10 56 07.2	0.7	.06			135		
		SID	IPZ	10 55 46.8							
			ESZ	10 55 58.0	0.6			.08	98	2.5	VATNAJÖKULL REGION
473	OCT. 19	AKU	IPZ	15 46 51.2	0.6			.02			
			ISE	15 47 05.0	0.8		.04				
			SN		0.7	.04			122		
		SID	EPZ	15 46 46.9	0.4			.02			
			ESZ	15 46 59.9					103	2.3	VATNAJÖKULL REGION
474	OCT. 19	AKU	IPZ	16 33 22.9							
			I Z	16 33 24.1	0.7			.03			
			ESN	16 33 39.5	0.7	.09			135		
		SID	IPZ	16 33 19.1							
			ESZ	16 33 28.8	0.7			.08	95	2.6	VATNAJÖKULL REGION
475	OCT. 20	REY	IPZ	06 37 34.8	0.3			.06	146		
		SID	IPZ	06 37 21.5							
			ESZ	06 37 28.7	0.2			.03	56	2.2	MYRDALSJÖKULL
476	OCT. 21	SID	IPZ	15 21 41.7							
			ESZ	15 21 48.3	0.3			.06	51	1.9	
477	OCT. 21	AKU	EPZ	21 24 32.8							
			ESE	23 24 48.9	0.8		.01				
			SZ		0.9			.03	132	2.4	
478	OCT. 21	REY	IPZ	23 54 43.2							
			ISE	23 54 47.2	0.6		3.22				
			ISN	23 54 47.3	0.6	4.17					
			MZ		0.4			.64	28		
		SID	IPZ	23 55							
			ISZ	23 55	0.4			.04	174	2.5	S-P=20.8SEC PROB 63.9N 21.6W
479	OCT. 25	AKU	IPZ	01 12 12.8							
			I Z	01 12 14.4	0.8			.25			
			ESZ	01 12 40.9	1.2			.52			
			ISE	01 12 43.3	0.9		.32		237		
		REY	IPZ	01 11 59.2							
			I Z	01 11 59.6	0.4			5.20			
			ISE	01 12 17.4	1.2		9.48				
			ISN	01 12 17.8	0.8	11.67			146		
		SID	IPZ	01 11 46.2	0.2			.82 C			
			MZ		0.9			6.29	57		
		VIK	IPN	01 11 41.4							
			MN		1.8	146.34			24	4.0	63.6N 19.2W FELT
480	OCT. 27	AKU	IPZ	12 12 42.7	0.6			.09			
			ESN	12 13 00.2	0.8	.06			145		
		REY	EPZ	12 12 54.6	0.4			.07			
			ESE	12 13 22.5	1.0		.42		228		
		SID	IPZ	12 12 33.0							
			I Z	12 12 33.4	0.3			.10			
			ISZ	12 12 43.4	0.6			.43			
			MZ		1.0			.83	83	3.0	64.4N 17.3W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS
481	OCT. 27	REY	IPZ	19 00 09.9								
			ISE	19 00 13.5	0.3		2.03					
			ESZ	19 00 13.9	0.4			.33	26			
481	OCT. 27	SID	EPZ	19 00 34.9								
			ESZ	19 00 59.9	0.3			.01	200	2.0	PROB	63.9N 22.1W
482	OCT. 28	REY	EPZ	14 55 26.7	0.7							
		SID	IPZ	14 55 13.5				.06	147			
			ISZ	14 55 21.0	0.4			.05	59	2.1		MYRDALSJÖKULL
483	OCT. 29	AKU	IPZ	08 23 47.4	0.8			.11				
			ISE	08 24 17.1	1.0		.25		236			
		REY	IPZ	08 23 34.8	0.4			1.35 C				
			ISN	08 23 52.9	0.8	6.00			146			
		SID	IPZ	08 23 22.2				C				
			ISZ	08 24 29.4	0.4			3.97	57			
		VIK	IPN	08 23 17.9								
			ISN	08 23 20.8	2.0	48.78			25	3.7		63.6N 19.2W
484	OCT. 29	AKU	EPZ	08 25 49.3								
			ESE	08 26 16.8	0.9		.04					
			SZ		0.8			.04	234			
		REY	EPZ	08 25 35.8	0.4			.36				
			ISN	08 25 54.4	0.6	1.13			147			
		SID	IPZ	08 25 23.0				C				
			ISZ	08 25 30.0	0.3			.58	55	3.1	PROB	63.6N 19.1W
485	OCT. 29	REY	EPZ	08 27 08.2	0.4			.05	145			
		SID	IPZ	08 26 55.8								
			ISZ	08 27 02.8	0.4			.06				
			MZ		1.0			.25	54	2.3		MYRDALSJÖKULL
486	OCT. 29	AKU	EPZ	08 28 02.0	0.5			.02				
			ESE	08 28 29.3	0.8		.03		232			
		REY	IPZ	08 27 49.6	0.5			.35				
			ESN	08 28 08.3	0.6	.87						
			SE		0.6		1.13		146			
		SID	IPZ	08 27 36.3				C				
			ISZ	08 27 44.0	0.7			.85	55			
		VIK	ESN	08 27 36.2	1.8	6.10			28	2.9	PROB	63.7N 19.2W
487	OCT. 29	AKU	EPZ	08 29 19.2								
			ESE	08 29 45.6	0.8		.04					
			SZ		0.9			.07	229			
		REY	IPE	08 29 06.5								
			ISE	08 29 24.6	0.6		1.13					
			PZ		0.5			.59	144			
		SID	IPZ	08 28 53.4	0.3			.48 C				
			ISZ	08 29 01.0	0.3			.62	55			
		VIK	EPN	08 28 49.6								
			ISN	08 28 52.0	2.2	6.25			31	3.1		63.7N 19.2W
488	OCT. 29	REY	EPZ	08 34 24.7	0.4			.05	145			
		SID	IPZ	08 34 12.2				C				
			ESZ	08 34 19.2	0.4			.12	54	2.3		MYRDALSJÖKULL
489	OCT. 29	AKU	EPZ	08 45 58.0								
			ESE	08 46 25.2	0.7		.05		230			
		REY	IPZ	08 45 45.1	0.5			.62				
			ISN	08 46 02.8	0.8	1.00						
			SE		0.8		1.92		144			
		SID	IPZ	08 45 31.9				C				
			ISZ	08 45 39.3	0.5			1.50	55			
		VIK	EPN	08 45 28.4								
			MN		2.2	8.75			30	3.2		63.7N 19.2W
490	OCT. 29	REY	EPZ	08 49 46.9	0.4			.05				
			ESN	08 50 08.5	1.2	.34			145			
		SID	IPZ	08 49 33.9				D				
			ISZ	08 49 41.1	0.5			.17	56	2.4		MYRDALSJÖKULL
491	OCT. 29	AKU	EPZ	16 44 17.3								
			ESE	16 44 44.4	0.8		.03		229			
		REY	EPZ	16 44 04.9	0.4			.15				
			ISN	16 44 23.4	1.0	.50			145			
		SID	IPZ	16 43 51.4								
			ESZ	16 43 58.7	0.4			.25	53	2.7		63.7N 19.1W
492	OCT. 30	AKU	EPZ	15 07 58.9								
			ESN	15 08 15.1	0.7	.02						
			SE		0.6		.03		133			
		SID	EPZ	15 07 52.7								
			SZ		0.2			.01	90	1.9		VATNAJÖKULL REGION
493	OCT. 30	REY	EPZ	19 21 08.0	0.5			.29				
			ISE	19 21 27.0	0.6		1.04		148			
		SID	EPZ	19 20 57.0								
			ESZ	19 21 05.4	0.8			.11				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS
			MZ		1.1			.40	66	2.9		MYRDALSJÖKULL
494	OCT. 30	REY	EPZ	20 47 25.8	0.4			.04	150			
		SID	IPZ	20 47 11.2	0.2			.03				
			ISZ	20 47 18.5	0.4			.08	57	2.2		MYRDALSJÖKULL
495	OCT. 31	REY	IPZ	06 00 17.6	0.4			.07	150	2.7	PROB	MYRDALSJÖKULL
496	NOV. 1	REY	EPZ	02 24 02.0								
			ISN	02 24 06.5	0.6	.52						
			SZ		0.5			.20	33			
		SID	IPZ	02 24 21.3								
			ESZ	02 24 40.9	0.3			.01	161	1.9	PROB	64.0N 21.3W
497	NOV. 1	AKU	EPN	02 38 26.5								
			ISE	02 38 42.4								
			I E	02 38 44.3	0.7		.05		132			
		SID	IPZ	02 38 19.1								
			ISZ	02 38 29.3	0.3			.03	82	2.3		VATNAJÖKULL REGION
498	NOV. 1	AKU	IPZ	06 36 52.7	0.4			.02				
			ISE	06 37 08.8								
			I E	06 37 10.4	0.8		.09		132			
		SID	IPZ	06 36 45.3								
			ISZ	06 36 55.5	0.2			.04	82	2.5		VATNAJÖKULL REGION
499	NOV. 1	REY	IPZ	20 43 55.9	0.3			.06	148			
		SID	IPZ	20 43 42.6								
			ISZ	20 43 50.0	0.4			.04	58	2.2		MYRDALSJÖKULL
500	NOV. 2	AKU	IPZ	04 08 35.7	0.7			.02				
			I Z	04 08 40.7	0.7			.03				
			ESN	04 09 31.2	0.8	.06			430			
		REY	IPZ	04 08 02.0	0.8			.34				
			ISE	04 08 23.9	0.6		2.61					
			SZ		0.7			.81	180			
		SID	IPZ	04 08 23.5	0.3			.01				
			ESZ	04 09 01.1	0.5			.03				
			MZ		0.8			.07	320	3.5		SW OF REYKJANES
501	NOV. 2	AKU	IPZ	18 48 04.8								
			I Z	18 48 05.7	0.6			.10				
			ISE	18 48 20.2	0.7		.18					
			I E	18 48 22.7	1.0		1.00		132			
		REY	EPZ	18 48 14.5								
			ESE	18 48 38.3	1.0		1.58					
			ESZ	18 48 38.6	0.9			.25	198			
		SID	IPZ	18 47 57.2	0.3			.12				
			ISZ	18 48 06.4	0.3			.55	81	3.4		64.5N 17.9W
502	NOV. 2	AKU	IPZ	18 50 09.3								
			I Z	18 50 10.1	0.6			.04				
			ISE	18 50 25.2	0.6		.05					
			I E	18 50 27.2	0.8		.22		197			
		REY	EPZ	18 50 19.0								
			ESZ	18 50 46.0	0.5			.09				
		SID	IPZ	18 50 02.0	0.3			.06				
			ISZ	18 50 12.1	0.3			.15	81	2.9		64.5N 17.9W
503	NOV. 5	REY	IPZ	02 18 32.7	0.3			.17				
			ISE	02 18 41.1	0.6		1.30		66			
		SID	EPZ	02 19 00.7								
			ESZ	02 19 33.7	0.4			.02	245	2.5		REYKJANES
504	NOV. 7	AKU	IPZ	13 49 12.5	0.3			.02				
			ISE	13 49 24.3	0.5		.05					
			SZ		0.5			.06	94	2.6	PROB	NEAR GRIMSEY
505	NOV. 7	REY	EPZ	16 09 57.0	0.4			.27				
			ESE	16 10 00.4	0.6		1.30					
			SZ		0.7			.56	24	1.9		
506	NOV. 8	AKU	IPZ	00 28 02.0	0.3			.04				
			ISE	00 28 15.8	0.4		.03					
			I E	00 28 18.4	0.4		.14		121			
		REY	EPZ	00 28 05.1								
			ESZ	00 28 20.1	0.4			.11				
			ESE	00 28 21.9	0.6		.35		142			
		SID	IPZ	00 28 01.7								
			ESZ	00 28 15.6	0.5			.05	120	2.7		KJÖLUR-HOFSJÖKULL REGION
507	NOV. 8	AKU	IPZ	08 22 19.2	0.8			.07				
			ESE	08 22 35.1	1.0		.18		125			
		REY	EPZ	08 22 33.2	0.8			.12				
			ESN	08 22 57.0	1.4	.57			220			
		SID	IPZ	08 22 14.3				C				
			ISZ	08 22 27.3	0.4			.17	95	3.0		VATNAJÖKULL REGION
508	NOV. 9	AKU	EPZ	03 19 57.3								
			ISE	03 20 09.2								

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			I E	03 20 13.1	0.7		.06		130	2.8	
									170		
509	NOV. 10	AKU	EPZ	12 16 26.0							
		REY	EPZ	12 16 20.4	0.5			.07	155		
		SID	IPZ	12 16 04.3	0.2			.04 C			
			ISZ	12 16 11.5	0.2			.22	56	2.6	PROB NORTH OF MYRDALSJÖKULL
510	NOV. 10	AKU	EPZ	12 28 29.4							
			ESE	12 28 57.3					234		
			SN		0.8	.03			145		
		REY	IPZ	12 28 16.9	0.4			.18			
		SID	IPZ	12 28 02.6	0.3			.06			
			ISZ	12 28 10.0	0.4			.18	56	2.7	MYRDALSJÖKULL
511	NOV. 12	REY	EPZ	06 16 20.0	0.6			.10	158		
		SID	IPZ	06 16 07.1	0.3			.02			
			ISZ	06 16 16.1	0.4			.06			
			MZ		0.9			.16	71	2.4	PROB NORTH OF MYRDALSJÖKULL
512	NOV. 12	AKU	IPZ	19 52 09.8	0.6			.03			
			ISE	19 52 27.3	0.7		.06				
			SN		0.7	.09			135		
		REY	EPZ	19 52 25.9	0.5			.07	243		
		SID	IPZ	19 52 05.4	0.6			.06			
			ISZ	19 52 18.7	0.7			.08	103	2.7	PROB 64.6N 17.0W
513	NOV. 13	REY	EPZ	08 40 41.4	0.4			.13	147		
		SID	IPZ	08 40 28.1							
			ESZ	08 40 35.4	0.4			.09	57	2.5	MYRDALSJÖKULL
514	NOV. 13	REY	EPZ	17 43 26.9	0.5			.07	150		
		SID	IPZ	17 43 12.8							
			ESZ	17 43 20.8	0.3			.05	62	2.2	MYRDALSJÖKULL
515	NOV. 13	REY	EPZ	17 59 43.5	0.4			.05	150		
		SID	IPZ	17 59 30.0	0.2			.06			
			ESZ	17 59 37.9	0.2			.07	62	2.4	MYRDALSJÖKULL
516	NOV. 14	SID	EPZ	08 50 04.1							
			ESZ	08 50 11.4	0.3			.07	57	2.0	
517	NOV. 14	AKU	EPZ	18 27 33.1							
			ESZ	18 27 56.8	1.0			.03	237		
		REY	IPZ	18 27 20.2	0.4			.18			
			ISE	18 27 37.9	0.6		.43		140		
		SID	IPZ	18 27 07.8	0.3			.08			
			ISZ	18 27 16.5	0.4			.12			
			MZ		0.9			.34	61	2.7	MYRDALSJÖKULL
518	NOV. 14	AKU	EPZ	19 09 53.0							
			ESN	19 10 08.1	0.9	.03					
			SZ		0.8			.03	135		
		SID	IPZ	19 09 48.0							
			ESZ	19 10 01.4	0.5			.03	109	2.3	VATNAJÖKULL REGION
519	NOV. 17	AKU	EPN	06 01 37.6							
			ESE	06 02 05.2	0.8		.01		232		
		REY	IPZ	06 01 25.7	0.4			.07	146		
		SID	IPZ	06 01 10.9	0.2			.05			
			ISZ	06 01 18.4	0.4			.21	55	2.5	MYRDALSJÖKULL
520	NOV. 17	AKU	IPZ	07 30 20.4	0.6			.02			
			ISE	07 30 33.7	0.7		.14		108		
		REY	IPZ	07 30 37.9	0.6			.12	224		
		SID	IPZ	07 30 21.6							
			E Z	07 30 31.8	0.6			.06			
			ESZ	07 30 36.6	1.0			.09	112	2.8	VATNAJÖKULL REGION
521	NOV. 17	AKU	IPZ	08 03 41.1	0.3			.06			
			ISZ	08 03 50.1	0.4			.19	71		
		REY	ESZ	08 04 48.2	0.8			.09	290		
		SID	EPZ	08 04 12.4							
			ESZ	08 04 47.2	0.4			.02	282	2.8	66.3N 18.5W
522	NOV. 17	AKU	EPZ	09 08 38.3							
			ISN	09 08 51.3	0.7	.08					
		SID	EPZ	09 08 39.4					105		
			ESZ	09 08 52.5	0.4			.01	112	2.2	VATNAJÖKULL REGION
523	NOV. 17	AKU	EPZ	21 22 26.2							
			ESE	21 22 54.5	1.0		.03		230	2.7	PROB NORTH OF ICELAND
524	NOV. 18	AKU	EPZ	02 53 48.8							
			ME		0.8		.02				
		REY	IPZ	02 53 33.1	0.4			.16	245		
			ESN	02 53 51.6							
			SE		0.6		.43				
		SID	IPZ	02 53 19.4	0.2			.08 C	152		
			ISZ	02 53 27.0	0.3			.17	59	2.7	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
525	NOV. 18	REY	IPZ	09 46 06.3	0.4			.09			
			ESE	09 46 24.6	0.6		.35		145		
525	NOV. 18	SID	IPZ	09 45 54.3	0.2			.06			
			ISZ	09 46 02.1	0.3			.10			
			MZ		0.5			.15	61	2.5	MYRDALSJÖKULL
526	NOV. 19	SID	IPZ	14 14 07.9	0.2			.05 C			
			ISZ	14 14 15.7	0.3			.10	61	2.2	PROB MYRDALSJÖKULL
527	NOV. 19	AKU	IPZ	14 15 05.1							
			ESN	14 15 35.3	1.0	.03			243		
		REY	IPZ	14 14 50.3	0.4			.27 C			
			ESN	14 15 07.5	0.6	.70			147		
		SID	IPZ	14 14 37.6	0.2			.21 C			
			ISZ	14 14 44.7	0.3			.47	60	3.0	MYRDALSJÖKULL
528	NOV. 19	AKU	EPZ	14 19 51.2							
			ESE	14 20 12.2	1.0		.04		173	2.7	PROB NORTH OF ICELAND
529	NOV. 19	AKU	IPZ	22 53 56.9	0.6			.02			
			ISE	22 54 25.1	1.0		.03				
			SN		0.8	.03			233		
		REY	IPZ	22 53 44.7							
			I Z	22 53 47.3	0.5			.48			
			ISN	22 54 03.1	1.0	.83					
			SE		0.6		1.13		147		
		SID	IPZ	22 53 30.7	0.4			.21			
			ISZ	22 53 38.0	0.4			.58	55	3.0	63.6N 19.1W
530	NOV. 19	AKU	EPZ	23 01 41.2							
			ESE	23 02 08.0	0.8		.03		231		
		REY	IPZ	23 01 28.0	0.5			.42			
			ISN	23 01 46.6	1.0	.75					
			SE		0.8		.83		148		
		SID	IPZ	23 01 13.7	0.3			.14 C			
			ISZ	23 01 20.7	0.5			.90	52	3.0	PROB 63.7N 19.1W
531	NOV. 19	AKU	EPZ	23 05 00.5							
			ESE	23 05 26.4	0.7		.02		235		
		REY	IPZ	23 04 46.5	0.4			.18			
			ESE	23 05 04.7	1.0		.42		146		
		SID	IPZ	23 04 32.6	0.2			.08 C			
			ISZ	23 04 40.2	0.4			.26	56	2.7	MYRDALSJÖKULL
532	NOV. 19	REY	EPZ	23 06 09.2	0.5			.11	150		
		SID	IPZ	23 05 54.4	0.2			.03 C			
			ISZ	23 06 01.8	0.3			.08	57	2.4	MYRDALSJÖKULL
533	NOV. 20	REY	EPZ	07 13 31.6	1.0			.17	145		
		SID	IPZ	07 13 17.7	0.3			.03			
			ESZ	07 13 25.4	0.4			.08	60	2.4	MYRDALSJÖKULL
534	NOV. 20	AKU	EPZ	10 13 07.1	0.3			.04			
			ESN	10 13 34.1	0.8	.03					
			SE		0.8		.03		220	2.8	PROB NORTH OF ICELAND
535	NOV. 21	AKU	EPZ	12 10 47.6	0.7			.02			
			ESE	12 11 15.4	1.0		.05				
			MN		1.1	.12			229		
		REY	IPE	12 10 32.2							
			ISE	12 10 50.7	0.8		2.50		136		
		SID	EPZ	12 10 22.9	0.7			.08			
			ESZ	12 10 30.9							
			MZ		0.9			.52	62	3.1	PROB 63.7N 19.3W
536	NOV. 21	REY	EPZ	16 59 37.6	0.4			.09			
			SE		0.6		.26		136		
		SID	EPZ	16 59 26.9							
			ESZ	16 59 34.9							
			MZ		0.9			.16	62	2.4	MYRDALSJÖKULL
537	NOV. 23	AKU	ESN	11 55 53.3	0.4	.01			215		
		SID	EPZ	11 55 17.3	0.3			.02			
			ISZ	11 55 34.9	0.6			.16	145	2.5	PROB 64.2N 15.3W
538	NOV. 27										INTENSIVE TREMOR POSSIBLY OF VOLCANIC ORIGIN ON SID AND AKU FROM 0926 TO 0953 ON NOV.27 DOMINANT PERIOD ABOUT 1 SEC.TREMOR SEEN OCCASIONALLY DURING NEXT 24 HOURS.
539	NOV. 29	SID	IPZ	14 44 23.6	0.2			.03 C			
			ISZ	14 44 30.7	0.3			.08	55	2.1	PROB MYRDALSJÖKULL
540	NOV. 29	AKU	EPZ	15 49 53.3							
			ESZ	15 50 17.1	1.0			.02	233		
			SE		1.0		.03				
		REY	IPZ	15 49 36.1	0.4			.29	146		
			ESN	15 49 53.7	0.6	.78					
		SID	IPZ	15 49 22.7							

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
			MZ		1.0			.40	55	2.8	PROB 63.6N 19.2W
541	NOV. 29	AKU	IPZ	17 13 02.1							
			I Z	17 13 03.4							
			ISE	17 13 29.4	1.0		.21		234		
		REY	IPZ	17 12 49.4	0.4			.80 C			
			ISN	17 13 06.3	1.2	3.02			143		
		SID	IPZ	17 12 34.7	0.3			.83 C			
			ESZ	17 12 42.5	0.5			3.50			
			MZ		1.1			8.77	58	3.6	PROB 63.6N 19.2W
542	NOV. 29	AKU	EPZ	17 15 44.1							
			ESE	17 16 11.1	0.7		.02		231		
		REY	IPZ	17 15 29.8	0.5			.20			
			ESN	17 15 49.2	1.0	.42			147		
		SID	IPZ	17 15 16.1	0.3			.14 C			
			ISZ	17 15 23.6	0.4			.28	53	2.7	MYRDALSJOKULL
543	NOV. 29	AKU	EPZ	17 19 15.1							
			ESE	17 19 43.1	0.8		.02		235		
		REY	IPZ	17 19 01.9	0.5			.15			
			ESN	17 19 20.4	0.6	.52			149		
		SID	EPZ	17 18 47.8	0.3			.10			
			ISZ	17 18 54.9	0.4			.30	54	2.7	63.6N 19.1W
544	NOV. 30	AKU	IPZ	02 27 16.9							
			ISN	02 27 26.5	0.3	.09			77	2.4	PROB EYJAFJORDUR-AXARFJORDUR REGION
545	DEC. 2	AKU	IPZ	02 37 04.8	0.3			.11 C			
			ISN	02 37 11.8	0.3	.21			54	2.5	PROB MYVATN REGION
546	DEC. 2	AKU	IPZ	03 51 29.2	0.4			.02 C			
			ISN	03 51 36.2	0.3	.12			54	2.3	PROB MYVATN REGION
547	DEC. 2	SID									FROM 20 TO 05 NEXT DAY,MANY SMALL QUAKES WITH LARGE SURFACE WAVES
548	DEC. 3	REY	EPZ	08 15 33.7	0.3			.06			
			ISN	08 15 44.4	0.6	.35			86		
			SZ		0.3			.08			
		SID	EPZ	08 15 57.2	0.4			.01			
			ESZ	08 16 30.7					245	2.3	REYKJANES
549	DEC. 5	AKU	EPZ	03 07 08.2	0.8			.06			
			ESE	03 07 38.3	1.1		.11		239		
		REY	IPZ	03 06 53.9	0.4			.64 D			
			ESE	03 07 10.5	0.6		1.74		145		
		SID	IPZ	03 06 41.1	0.4			.37 D			
			ISZ	03 06 49.2	0.8			1.04			
			MZ		0.9			1.37	61		
		VIK	EPN	03 06 36.2							
			ESN	03 06 39.2	2.2	15.00			23	3.2	63.6N 19.2W
550	DEC. 5	AKU	EPZ	03 09 26.8							
			ESE	03 09 54.5	1.0		.04		227		
		REY	IPZ	03 09 14.7	0.4			.67			
			ESN	03 09 31.5	0.6	1.30			143		
		SID	IPZ	03 09 01.7	0.3			.17 D			
			ISZ	03 09 08.9	0.3			.34	55		
		VIK	EPN	03 08 57.8							
			MN		2.0	13.41			33	3.1	63.7N 19.2W
551	DEC. 5	AKU	EPZ	07 32 58.4							
			ESN	07 33 25.3							
			SZ		0.7			.02	232		
		REY	IPZ	07 32 43.7	0.4			.13			
			ESE	07 33 03.0	0.8		.42		144		
		SID	IPZ	07 32 31.0	0.2			.14 C			
			ISZ	07 32 38.2	0.5			.35	55	2.7	63.7N 19.2W
552	DEC. 5	SID	EPZ	23 53 53.9							
			ISZ	23 54 01.7	0.6			.08	61	1.9	PROB MYRDALSJOKULL
553	DEC. 6	AKU	ESN	08 13 05.2	0.8	.02			239		
		REY	IPZ	08 12 04.3	0.2			.85			
			ISE	08 12 07.8	0.4		7.06				
			ISZ	08 12 07.9	0.3			2.13			
			SN		0.4	8.24			25		
		SID	IPZ	08 12 25.3	0.3			.03			
			ISZ	08 12 45.8	0.4			.08	167	2.7	64.1N 21.4W
554	DEC. 6	AKU	EPZ	19 31 29.0							
			ESE	19 31 56.1	0.8		.04		230		
		REY	IPZ	19 31 15.2	0.5			.53			
			ISN	19 31 32.5	0.6	1.30					
			SE		0.6		1.48		142		
		SID	IPZ	19 31 02.6	0.3			.17			
			ISZ	19 31 10.6	0.3			.48	57	3.1	63.7N 19.2W
555	DEC. 7	AKU	IPZ	10 08 18.5							

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
			I Z	10 08 20.4	0.7			.05			
			ISN	10 09 13.1	1.0	.14			385		
555	DEC. 7	REY	IPZ	10 07 43.2							
			I Z	10 07 43.5	0.7			1.15			
			ISN	10 07 59.4							
			I N	10 08 03.1	0.6	7.83					
			SZ		0.8			2.33	135		
		SID	IPZ	10 08 05.6	0.3			.05			
			ESZ	10 08 42.8	1.0			.43	298	3.8	PROB 63.3N 24.0W
556	DEC. 8	REY	IPZ	08 12 55.0				C			
			I Z	08 12 56.6	0.2			.23			
			ISZ	08 12 58.3	0.3			.91			
			ISE	08 12 58.3	0.4		9.76		23		
		SID	EPZ	08 13 19.8							
			ESZ	08 13 44.4	0.3			.03	190	2.5	KLEIFARVATN-BLAFJOLL REGION
557	DEC. 8	AKU	EPZ	19 48 29.2							
			ESE	19 48 58.9	1.0		.05		242		
		REY	EPE	19 48 14.8	0.6		1.48				
			ESE	19 48 32.8	0.6		.87		145		
		SID	IPZ	19 48 03.0	0.2			.11			
			ISZ	19 48 10.8	0.7			.66	62	2.9	63.6N 19.2W
558	DEC. 8	SID	IPZ	20 07 14.7							
			ESZ	20 07 22.3	0.5			.07	59	1.9	PROB MYRDALSJOKULL
559	DEC. 11	AKU	IPZ	03 06 51.2							
			ISE	03 07 18.3	1.0		.14		238		
		REY	IPZ	03 06 38.2	0.5			1.01 C			
			ISN	03 06 57.2	1.4	3.05			149		
		SID	IPZ	03 06 24.4				C			
			ESZ	03 06 32.1	0.4			2.07	55		
		VIK	EPN	03 06 19.3							
			ISN	03 06 21.7	2.2	38.75			22	3.5	63.6N 19.1W
560	DEC. 11	AKU	ESE	03 07 58.7	0.9		.17		235		
		REY	IPZ	03 07 19.0	0.4			.62			
			ISE	03 07 36.5	0.8		4.58		148		
		SID	IPZ	03 07 05.1							
			ISZ	03 07 12.2	0.6			2.25	55		
		VIK	ISN	03 07 02.6	2.2	37.50			24	3.5	63.6N 19.1W
561	DEC. 11	AKU	ESE	03 08 16	0.8		.16		235		
		REY	IPZ	03 07 34.9	0.4			.91			
			ISE	03 07 52.8	0.8		3.75		148		
			SN		0.8	4.08			24	3.6	PROB 63.6N 19.1W
		VIK	SN	03 07	1.6	38.55					
562	DEC. 11	REY	IPZ	03 08 38.9	0.4			.18	147		
		SID	IPZ	03 08 25.8							
			ISZ	03 08 33.3	0.4			.62	58	3.0	MYRDALSJOKULL
563	DEC. 11	AKU	EPZ	03 09 11.7							
			ISE	03 09 39.4	0.8		.11		240		
			PN		0.6	.13					
		REY	IPZ	03 08 58.2	0.5			2.60 D			
			ISN	03 09 16.4	1.2	6.90			149		
		SID	IPZ	03 08 44.2							
			ISZ	03 08 51.9	0.5			4.00	57		
		VIK	ISN	03 08 40.8	2.2	68.75			21	3.7	63.6N 19.1W
564	DEC. 11	REY	EPZ	03 12 18.0	0.4			.04	147		
		SID	IPZ	03 12 06.2							
			ISZ	03 12 13.5	0.3			.04	57	2.1	MYRDALSJOKULL
565	DEC. 11	REY	EPZ	03 12 44.4	0.5			.07	146		
		SID	IPZ	03 12 31.4							
			ISZ	03 12 38.9	0.3			.10	58	2.4	MYRDALSJOKULL
566	DEC. 11	REY	EPZ	03 16 46.1	0.4			.05	148		
		SID	IPZ	03 16 32.3							
			ISZ	03 16 39.4	0.3			.08	55	2.3	MYRDALSJOKULL
567	DEC. 11	REY	EPZ	03 17 46.9	0.4			.07	149		
		SID	IPZ	03 17 33.4							
			ISZ	03 17 40.9	0.5			.15	58	2.4	MYRDALSJOKULL
568	DEC. 11	AKU	IPZ	03 26 28.0					238		
			ISE	03 26 53.9	0.9		.13				
		REY	IPZ	03 26 14.2	0.5			.88			
			ISE	03 26 31.8	0.8		1.50		146		
			SN		1.6	2.95					
		SID	IPZ	03 26 01.2	0.3			.69 C	58		
			ISZ	03 26 08.6	0.3			1.66	23	3.4	63.6N 19.2W
		VIK	ISN	03 25 58.4	1.6	20.48					
569	DEC. 11	AKU	EPZ	03 38 03.3					237		
			ISE	03 38 29.2	0.8		.07				

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		REY	IPZ	03 37 49.9	0.4			.55	148		
			ESN	03 38 08.3	0.8	1.67					
569	DEC. 11	SID	IPZ	03 37 36.5	0.3			.62	56		
			ISZ	03 37 43.4	0.4			1.03			
		VIK	EPN	03 37 31.7					22	3.2	63.6N 19.1W
			ESN	03 37 34.9	2.0	17.07					
570	DEC. 14	AKU	EPZ	21 01 02.0	1.0			.06	237		
			ISE	21 01 30.3	1.0		.07				
		REY	IPZ	21 00 49.2	0.4			1.57			
			ISN	21 01 07.7	0.8	1.50			144		
			SE		0.6		2.17				
		SID	IPZ	21 00 37.0	0.3			.41	60		
			ISZ	21 00 46.1	0.5			.60			
		VIK	EPN	21 00 31.2					25	3.3	PROB 63.6N 19.2W
			MN		2.0	18.29					
571	DEC. 14	REY	EPZ	22 21 57.4	0.4			.07	145		
		SID	IPZ	22 21 44.8	0.3			.18	56	2.5	MYRDALSJÖKULL
			ISZ	22 21 51.9	0.4			.17			
572	DEC. 15	AKU	IPZ	08 33 50.1	0.8			.04	93	2.8	PROB NEAR GRIMSEY
			ISE	08 34 01.7	0.7		.11				
573	DEC. 15	AKU	IPZ	08 52 31.3	0.3			.04	100	2.8	PROB NEAR GRIMSEY
			ESE	08 52 43.7	0.4		.10				
574	DEC. 17	AKU	EPE	01 04 22.2							
			ESZ	01 04 34.5							
			I E	01 04 39.0	0.5		.04		98	2.4	PROB DYNGJUFJÖLL REGION
575	DEC. 17	AKU	IPZ	01 09 57.0							
			ESE	01 10 09.0							
			I E	01 10 12.8	0.5		.12		96		
		SID	ESZ	01 10 29.9					155	2.9	DYNGJUFJÖLL REGION
576	DEC. 17	AKU	EPZ	01 16 18.0							
			ESE	01 16 29.2	0.8		.03		90	2.1	PROB DYNGJUFJÖLL REGION
577	DEC. 17	AKU	ESE	01 31 11.9							
			I E	01 31 15.1	0.7		.02		90	2.1	PROB DYNGJUFJÖLL REGION
578	DEC. 17	REY	EPZ	02 21 49.5	0.5			.04	147		
		SID	IPZ	02 21 36.1	0.2			.02			
			ISZ	02 21 42.9	0.4			.07	54	2.1	MYRDALSJÖKULL
579	DEC. 19	AKU	ESE	03 54 37.9	0.8		.01		217		
		REY	IPZ	03 53 50.9	0.3			.08			
			ISZ	03 54 00.5	0.4			.07			
			ISN	03 54 00.5	0.6	.35			77		
		SID	IPZ	03 53 56.7							
			ISZ	03 54 10.7	0.2			.03	115	2.3	64.0N 20.4W
580	DEC. 19	AKU	EPZ	07 35 04.0	0.5			.02			
			ESE	07 35 31.6	1.1		.05		237		
		REY	IPZ	07 34 49.5	0.5			.44			
			ISN	07 35 07.5	0.8	1.00			146		
		SID	IPZ	07 34 36.8							
			ISZ	07 34 44.6	0.5			.40			
			MZ		1.0			.94	58	3.0	63.6N 19.2W
581	DEC. 19	AKU	EPZ	07 38 56.6							
			ESE	07 39 25.3	1.1		.04		240		
		REY	IPZ	07 38 42.4	0.4			.36			
			ISN	07 39 00.7	0.6	.78			148		
		SID	IPZ	07 38 29.7							
			ESZ	07 38 36.8	0.5			.23			
			MZ		0.9			.40	58	2.9	63.6N 19.2W
582	DEC. 19	REY	EPZ	07 40 00.1	0.4			.07	146		
		SID	EPZ	07 39 47.6							
			ESZ	07 39 55.5	0.7			.06	62	2.2	MYRDALSJÖKULL
583	DEC. 19	AKU	IPZ	22 56 45.5							
			ESE	22 57 00.5	0.8		.04		125		
		SID	EPZ	22 56 41.8							
			ESZ	22 56 55.0	0.4			.07	106	2.5	VATNAJÖKULL REGION
584	DEC. 20	REY	IPZ	05 09 38.8	0.4			.18			
			ISN	05 09 57.6	0.6	.35			150		
		SID	EPZ	05 09 25.8							
			ISZ	05 09 33.6	0.6			.10	59	2.6	MYRDALSJÖKULL
585	DEC. 20	SID	IPZ	12 44 37.5	0.2			.02			
			ISZ	12 44 45.0	0.3			.06	58	2.0	PROB MYRDALSJÖKULL
586	DEC. 21	AKU	IPZ	16 27 06.4	0.7			.03			
			ISE	16 27 24.3	0.8		.06		140		
		REY	EPZ	16 27 21.8	0.4			.04	253		

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		SID	IPZ	16 27 01.9							
			ISZ	16 27 15.3	0.3			.06	108	2.7	VATNAJÖKULL REGION
587	DEC. 22	AKU	IPZ	04 15 57.6	0.5			.88 C			
			ISE	04 16 13.3							
			I E	04 16 15.9	0.8		1.06				
			SN		0.5	2.06			123		
		REY	IPZ	04 16 11.7							
			I Z	04 16 13.5	0.5			.42			
			ISN	04 16 41.1	0.8	2.50					
			MZ		1.0			.84	227		
		SID	IPZ	04 15 54.3	0.3			.31			
			ISZ	04 16 07.2	0.3			.69	101	3.8	64.6N 17.3W
588	DEC. 22	AKU	EPZ	05 25 12.6							
			I Z	05 25 14.0	0.7			.02			
			ISN	05 25 28.1	0.5	.05			130		
		SID	IPZ	05 25 08.9							
			ISZ	05 25 22.4	0.3			.03	105	2.2	VATNAJÖKULL REGION
589	DEC. 22	AKU	EPZ	13 42 21.3							
			ESN	13 42 37.5	0.7	.02					
			SZ		0.8			.03	135		
		SID	IPZ	13 42 16.6							
			ESZ	13 42 30.3	0.4			.02	107	2.2	VATNAJÖKULL REGION
590	DEC. 23	SID									MANY SMALL QUAKES WITH LARGE SURFACE WAVES FROM 16 AND NEXT 20 HOURS
591	DEC. 24	AKU	IPZ	01 36 23.0	0.6			.06			
			ISE	01 36 38.6							
			I E	01 36 40.7	0.8		.26		129		
		REY	EPZ	01 36 33.1							
			ESN	01 36 59.6	0.8	.33					
			SZ		0.8			.09	208		
		SID	IPZ	01 36 15.2							
			ISZ	01 36 27.3	0.6			.11			
			MZ		0.9			.27	86	2.9	VATNAJÖKULL REGION
592	DEC. 24	AKU	IPZ	21 09 05.0							
			ISE	21 09 21.2	1.0		.06				
			SZ		0.9			.06	133		
		SID	IPZ	21 09 01.0							
			ESZ	21 09 13.7	0.4			.04	103	2.4	VATNAJÖKULL REGION
593	DEC. 25	REY	IPZ	19 12 29.1							
			ISN	19 12 37.4	0.8	1.58					
			SZ		0.3			.23	66		
		SID	EPZ	19 12 55.8							
			ESZ	19 13 25.6	0.3			.01	245	2.6	REYKJANES
594	DEC. 26	AKU	EPZ	09 51 04.1							
			ESN	09 51 19.2					130		
			I E	09 51 21.3	0.8		.04				
		SID	EPZ	09 50 59.5							
			ESZ	09 51 12.6	0.3			.02	105	2.3	VATNAJÖKULL REGION
595	DEC. 26	AKU	IPZ	10 48 43.5							
			ISN	10 48 57.9					130		
			I E	10 49 00.2	0.8		.07				
		SID	IPZ	10 48 38.3							
			ESZ	10 48 51.0	0.3			.03	103	2.4	VATNAJÖKULL REGION
596	DEC. 29	REY	IPZ	06 12 41.7	0.4			.07	150		
		SID	IPZ	06 12 28.0							
			ISZ	06 12 35.7	0.4			.09	60	2.4	MYRDALSJÖKULL
597	DEC. 29	AKU	IPZ	15 17 18.7	0.4			.06			
			ISE	15 17 30.9	0.6		.26		99		
		SID	EPZ	15 17 47.2							
			ESZ	15 18 26.2	0.3			.01	310	3.0	NEAR GRIMSEY
598	DEC. 29	AKU	EPZ	16 20 51.0	0.5			.02			
			ISE	16 21 02.4	0.6		.08		91	2.7	PROB NEAR GRIMSEY
599	DEC. 29	AKU	EPZ	16 23 25.3							
			ISE	16 23 35.8	0.5		.04		84	2.3	PROB NEAR GRIMSEY
600	DEC. 29	AKU	ISE	16 23 53.7	0.5		.09		84	2.7	PROB NEAR GRIMSEY
601	DEC. 31	AKU	EPZ	07 23 35.4	0.4			.03	56		
			ISN	07 23 42.6	0.5	.10		.02	295		
		REY	EPZ	07 24 10.6	0.4			.02	221	2.6	65.7N 16.9W
		SID	IPZ	07 23 59.8	0.4						
602	DEC. 31	REY	EPZ	07 25 42.1	0.6			.12	152		
		SID	IPZ	07 25 27.6							
			ISZ	07 25 34.6	0.5			.24	54	2.6	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
603	DEC. 31	AKU	EPZ	19 18 56.8							
			ESE	19 19 13.1	0.8		.03				
			SN		0.7	.03			134		
603	DEC. 31	SID	EPZ	19 18 52.9							
			ESZ	19 19 05.9	0.3			.01	105	2.1	VATNAJOKULL REGION
604	DEC. 31	AKU	EPN	19 58 12.1							
			ESN	19 58 39.3							
			SE		0.9		.03		233		
		REY	IPZ	19 57 57.7	0.4			.35			
			ESN	19 58 15.4	0.6	.52			143		
		SID	IPZ	19 57 45.2							
			ESZ	19 57 52.8	0.3			.23	58	2.8	63.6N 19.2W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
1	JAN. 2	AKU	EPZ	11 56 19.2	0.7			.01	11 51 04.9	74.3N 71.1W USCGS
2	JAN. 13	AKU	IPZ	10 51 30.3	1.3			.17	10 41 11.7	52.9N 172.0E USCGS
		REY	EPZ	10 51 38.7	0.9			.17		
3	JAN. 15	AKU	EPZ	12 08 44.5	1.2			.06	11 59 58.9	59.5N 144.6W USCGS
4	JAN. 16	AKU	IPZ	09 22 08.6	1.0			.08	09 11 47.3	52.8N 172.0E USCGS
		REY	IPZ	09 22 15.7	0.8			.08 C		
5	JAN. 16	AKU	IPZ	19 54 46.5	0.8			.06	19 44 41.8	54.8N 165.8E USCGS
		REY	IPZ	19 54 55.7	0.7			.08		
6	JAN. 22	AKU	IPZ	14 36 32.7	1.5			.11		
			I Z	14 36 41.5	1.4			.17	14 27 07.9	56.0N 153.7W USCGS
7	JAN. 28	AKU	IPZ	22 48 30.6	1.1			.14	22 38 13.7	51.6N 157.0E USCGS
8	FEB. 4	AKU	IPZ	11 01 08.2	1.3			.22	10 39 11.1	15.9S 167.9E USCGS
9	FEB. 5	AKU	EPZ	02 08 38.4	1.4			.34	02 01 45.5	39.1N 21.7E USCGS
		REY	EPZ	02 08 46.8	0.9			.16		
10	FEB. 5	AKU	EPZ	15 24 31.9	1.3			.09	15 12 33.0	26.2N 103.1E USCGS
11	FEB. 5	AKU	IPZ	16 26 30.3	1.7			.67	16 16 01.9	50.0N 155.4E USCGS
		REY	IPZ	16 26 40.6	1.0			.46		
12	FEB. 7	AKU	EPZ	04 36 36.3	1.2			.28	04 26 10.6	29.9N 69.7E USCGS
		REY	EPZ	04 36 53.4	1.0			.33		
13	FEB. 7	AKU	EPZ	05 32 09.1	1.0			.03	05 21 45.0	30.0N 69.9E USCGS
14	FEB. 7	AKU	EPZ	05 40 37.8	1.3			.08	05 30 15.5	30.0N 69.8E USCGS
15	FEB. 7	AKU	EPZ	23 16 58.6	1.1			.06	23 06 34.7	30.3N 69.9E USCGS
16	FEB. 10	AKU	IPZ	12 48 11.3	0.9			.03 C	12 38 51.6	56.6N 153.4W USCGS
17	FEB. 10	AKU	EPZ	14 34 23.2	1.1			.06		
			I Z	14 34 41.1	1.3			.14	14 21 11.2	20.8N 146.3E USCGS
		REY	EPZ	14 34 32.2	0.7			.08		
			E Z	14 34 49.7	1.0			.17		
18	FEB. 10	AKU	IPZ	20 24 12.5	1.0			.05	20 13 35.5	47.2N 150.8E USCGS
19	FEB. 13	AKU	IPZ	05 06 43.9	0.8			.36 C	04 57 57.9	49.8N 78.1E USCGS
		REY	IPZ	05 07 00.7	1.0			.33 C		
20	FEB. 16	AKU	IPZ	03 37 39.9	2.2			.32		
			I Z	03 41 02.8	2.0			.28	03 18 27.7	17.7S 168.0E USCGS
		REY	EPZ	03 37 43.3	0.9			.15		
21	FEB. 16	AKU	IPZ	11 08 11.6	0.8			.03 C	11 00 00.0	24.0N 5.0E RBA
22	FEB. 18	AKU	IPZ	00 39 40.4	0.8			.03	00 27 53.9	36.5N 140.5E USCGS
23	FEB. 18	AKU	IPZ	19 13 37.8	1.0			.06	19 02 51.4	44.3N 143.2E USCGS
24	FEB. 22	AKU	EPZ	05 21 25.1	1.0			.06	05 02 38.9	5.4S 151.5E USCGS
25	FEB. 26	AKU	IPZ	00 44 07.0	0.9			.11	00 33 45.9	52.5N 173.5E USCGS
		REY	IPZ	00 44 13.7	0.8			.28		
26	FEB. 27	AKU	EPZ	16 40 31.2	0.9			.04	16 30 17.6	52.2N 175.1E USCGS
		REY	IPZ	16 40 44.0	0.8			.14		
27	FEB. 28	AKU	IPZ	02 13 00.7	0.8			.09	02 02 13.5	43.8N 139.6E USCGS
		REY	IPZ	02 13 11.5	0.8			.39		
28	MARZ 2	AKU	EPZ	02 44 48.6				.11	02 37 04.6	43.0N 45.7E USCGS
			I Z	02 44 51.2	1.2					
29	MARZ 3	AKU	IPZ	03 36 14.5	1.1			.13	03 25 28.2	48.3N 154.4E USCGS
		REY	IPZ	03 36 24.6	0.7			.14		
30	MARZ 5	AKU	IPZ	00 18 48.2	1.1			.11 C	23 58 56.0	38.4S 177.9E USCGS
		REY	EPZ	00 18 49.0						
			I Z	00 18 59.9	1.1			.26		
31	MARZ 6	AKU	EPZ	02 26 36.6	1.1			.09	02 15 57.2	31.5N 80.5E USCGS
		REY	EPZ	02 26 52.5	1.5			.60		
32	MARZ 7	AKU	EPZ	21 40 35.0	1.5			.26	21 29 17.4	37.3N 114.9E USCGS
33	MARZ 8	AKU	EPZ	20 59 16.4	0.8			.02		
			I Z	20 59 47.0	1.0			.02		
		REY	IPZ	20 59 07.3	0.8			.16	20 46 11.4	20.0S 68.9W USCGS
			I Z	20 59 37.0	1.0			.13		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS	
34	MARZ 12	AKU	IPZ	16 43 55.4							
			I Z	16 44 05.7	1.5			2.70	16 31 20.6	24.2N 122.6E	USCGS
34	MARZ 12	REY	IPZ	16 44 06.3							
			I Z	16 44 16.4	1.0			1.88			
		SID	IPZ	16 44 03.9							
			I Z	16 44 12.7	1.2			2.26			
35	MARZ 17	AKU	IPZ	16 08 40.5	1.1			.23			
			I Z	16 11 11.5	1.0			.19	15 50 33.1	21.1S 179.2W	USCGS
		REY	IPZ	16 08 41.7	1.0			.50			
			I Z	16 11 14.2	1.0			.63			
		SID	EPZ	16 08 43.2	1.1			.21			
			I Z	16 11 19.1	1.0			.26			
36	MARZ 20	AKU	EPZ	01 54 21.8	1.1			.42			
		REY	EPZ	01 54 24.1	1.0			.42			
		SID	EPZ	01 54 14.7	1.2			.42	01 42 49.8	0.7N 29.8E	USCGS
37	MARZ 20	AKU	IPZ	05 58 43.6	0.6			.23	05 49 57.7	49.7N 78.0E	USCGS
		REY	IPZ	05 59 01.2	1.0			.25			
		SID	IPZ	05 58 51.8	0.8			.08			
38	MARZ 20	AKU	EPZ	21 52 02.7							
			ISN	21 53 16.3	0.5	.01			21 49 59.8	71.7N 2.8W	USCGS
39	MARZ 20	AKU	EPZ	22 30 28.7							
			ESN	22 31 39.1	0.7	.02			22 28 49.6	71.2N 5.9W	USCGS
40	MARZ 21	AKU	IPZ	01 42 14.1	1.0			.04	01 30 37.7	0.8N 29.8W	USCGS
41	MARZ 22	AKU	EPZ	08 30 50.9	1.2			.25	08 19 34.5	37.6N 115.2E	USCGS
		SID	EPZ	08 31 01.2	1.2			.42			
42	MARZ 23	AKU	IPZ	00 17 11.1	1.4			.28	00 04 33.2	23.9N 122.9E	USCGS
		REY	EPZ	00 17 22.5	0.8			.22			
43	MARZ 27	AKU	EPZ	19 05	1.3			.08			
		REY	IPZ	19 04 52.0	0.8			.12	18 53 41.3	8.8N 83.5W	USCGS
44	MARZ 29	AKU	EPZ	02 30	1.6			.10	02 17 39.0	23.7N 142.1E	USCGS
45	MARZ 31	AKU	IPZ	23 47	0.8			.06 C	23 38 01.2	36.4N 70.8E	USCGS
		REY	IPZ	23 47 42.1	0.8			.12 C			
		SID	IPZ	23 47 31.5	0.8			.15 C			
46	APR. 2	AKU	EPZ	02 03	1.8			.33	01 52 39.2	16.4N 97.4W	USCGS
47	APR. 3	AKU	IPZ	04 55	1.1			.08	04 43 38.4	36.6N 141.0E	USCGS
48	APR. 5	AKU	IPZ	05 08	0.8			.03	04 57 41.4	43.9N 147.7E	USCGS
49	APR. 6	REY	IPZ	19 59 07.6	1.5			1.50	19 45 59.0	30.6N 130.9E	USCGS
50	APR. 8	AKU	IPZ	01 57	1.5			.28	01 46 45.5	51.3N 157.8E	USCGS
		REY	IPZ	01 57 23.3	1.3			.38			
			E Z	01 57 35.2	1.2			.43			
		SID	IPZ	01 57 25.5	1.3			.30			
51	APR. 8	AKU	IPZ	05 35	0.9			.02	05 24 45.2	51.3N 157.9E	USCGS
52	APR. 8	AKU	IPZ	05 56	1.9			.57			
		REY	EPZ	05 55 40.7							
			E Z	05 55 43.1							
			I Z	05 55 46.4	0.8			.28			
			ESZ	05 57 55.1	0.6			.10	05 52 40.0	52.7N 33.3W	USCGS
		SID	EPZ	05 55 49.9							
			I Z	05 55 52.5							
			I Z	05 55 57.2	0.8			.52			
			ESZ	05 58 07.8							
53	APR. 9	AKU	IPZ	02 45	1.2			.06			
		REY	IPZ	02 45 29.5	0.9			.14	02 34 23.9	9.4N 84.2W	USCGS
		SID	EPZ	02 45 39.5	1.1			.14			
54	APR. 9	AKU	IPZ	02 53	1.2			.10			
		REY	IPZ	02 53 17.1	0.8			.12	02 42 11.1	9.5N 84.1W	USCGS
		SID	IPZ	02 53 26.6	1.1			.16			
55	APR. 11	AKU	IPZ	16 16 01.0	0.8			.02	16 05 43.4	52.7N 173.1E	USCGS
56	APR. 11	AKU	IPZ	17 28 48.5	1.2			.08 D	17 17 32.4	18.3N 102.3W	USCGS
57	APR. 11	AKU	IPZ	23 09 41.3	0.9			.04 C	23 00 23.7	56.6N 152.1W	USCGS
58	APR. 14	AKU	EPZ	21 15 47.6	0.8			.02	21 06 14.4	38.9N 70.6E	USCGS
59	APR. 16	AKU	IPZ	01 36 33.3	1.2			.09 C			
			I Z	01 36 54.6	1.1			.09	01 27 13.5	56.9N 153.6W	USCGS
		REY	EPZ	01 36 35.1	1.2			.29			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS	
		SID	EPZ	01 36 45.9	1.0			.06			
			I Z	01 37 06.3	1.1			.09			
60	APR. 20	AKU	I Z	16 50	1.0			.12			
			IPZ	16 50					16 42 06.0	41.7N 48.2E	USCGS
61	APR. 22	AKU	IPZ	23 36 32.5	1.7			.30			
			I Z	23 36 39.0	1.3			.16	23 27 20.5	57.4N 152.3W	USCGS
62	APR. 23	AKU	EPZ	00 28 11.0							
			E Z	00 28 36.1	2.0			.42	00 09 34.1	0.9S 122.4E	USCGS
63	APR. 23	AKU	EPZ	01 06 15.0	0.8			.02	01 03 24.0	73.5N 8.3E	USCGS
64	APR. 23	AKU	EPZ	07 09	1.0			.02	06 49 39.0	41.6S 174.3E	USCGS
65	APR. 23	AKU	I Z	09 15	1.3			.08			
			EPZ	09 15					08 56 46.1	0.5S 122.2E	USCGS
66	APR. 23	AKU	EPZ	13 25 11							
			ESN	13 26 38							
			E N	13 26 53	1.2	.15				S-P=86.1SEC	
		REY	EPZ	13 24 53.3							
			ESE	13 26 19.5	1.2		.60				
			E Z	13 26 39.3	0.9			.21	13 23 11.7	66.0N 37.1W	USCGS
67	APR. 27	AKU	EPZ	19 57 00.2	0.9			.04	19 48 52.4	38.2N 42.5E	USCGS
68	APR. 29	AKU	IPZ	01 56 27.0	0.8			.03 D	01 46 42.2	53.9N 157.6W	USCGS
69	MAY 1	AKU	EPZ	16 35 13.2	1.1			.10			
			E Z	16 35 48.7	1.2			.06			
		REY	EPZ	16 35 02.2	0.7			.20			
			I Z	16 35 40.8	0.6			.12	16 22 55.5	8.4S 74.3W	USCGS
		SID	EPZ	16 35 07.6	1.0			.21			
			I Z	16 35 42.2	1.2			.23			
70	MAY 5	AKU	IPZ	14 33 57.4	1.3			.08	14 21 23.1	24.4N 122.5E	USCGS
71	MAY 6	AKU	IPZ	15 10 08.6	1.0			.02	15 00 03.1	37.3N 116.3W	ISC
72	MAY 7	AKU	EPZ	13 15 40.5	1.5			.11	13 08 15.8	37.8N 27.9E	USCGS
73	MAY 9	AKU	EPZ	00 50 36.5	1.0			.15			
		REY	EPZ	00 50 44.3	0.9			.32			
		SID	EPZ	00 50 28.1	1.0			.15	00 42 54.2	34.5N 26.4E	USCGS
74	MAY 9	AKU	EPZ	06 16 08.4	1.1			.03	06 08 28.7	34.5N 26.5E	USCGS
75	MAY 10	AKU	EPZ	21 13 28.2	1.2			.08	21 04 08.1	51.9N 98.9E	USCGS
76	MAY 11	AKU	IPZ	14 28 22.1	1.0			.18	14 17 38.1	48.9N 156.3E	USCGS
		REY	IPZ	14 28 32.8	0.9			.21			
		SID	IPZ	14 28 37.4	1.0			.19			
77	MAY 11	AKU	IPZ	14 37 25.8	1.0			.07	14 26 42.9	49.0N 156.2E	USCGS
78	MAY 11	AKU	EPZ	15 13 44.2	1.1			.05	15 06 01.7	34.5N 26.5E	USCGS
79	MAY 11	AKU	IPZ	21 50 21.3	1.1			.12	21 39 36.6	48.8N 156.2E	USCGS
80	MAY 12	AKU	EPZ	12 27 46.4	1.0			.03	12 17 01.7	48.9N 156.3E	USCGS
81	MAY 15	AKU	EPZ	14 56 28.5							
			E Z	14 56 58.4	1.0			.04	14 46 06.5	51.4N 178.4W	USCGS
82	MAY 16	AKU	IPZ	03 05 05.0	0.9			.03	02 46 39.8	6.9S 129.4E	USCGS
83	MAY 17	AKU	EPZ	07 15	1.0			.04	07 03 32.7	0.7N 29.9E	USCGS
		REY	EPZ	07 15 06.1	0.8			.19			
84	MAY 19	AKU	IPZ	07 16 19.2	1.0			.08	07 06 24.4	54.1N 164.1W	USCGS
85	MAY 19	AKU	IPZ	14 06 36.4	1.3			.08	13 56 30.6	37.1N 166.0W	ISC
86	MAY 22	AKU	IPZ	16 16 35.4	1.0			.03	16 14 05.7	58.1N 32.7W	ISCGS
87	MAY 23	AKU	EPZ	01 29 55.5	1.2			.03	01 25 58.8	52.8N 33.7W	USCGS
88	MAY 23	AKU	EPZ	01 32 33.2	1.3			.05	01 28 53.2	52.6N 33.9W	USCGS
89	MAY 25	AKU	IPZ	13 42	2.2			.25			
			I Z	13 45	1.9			.24	13 20 56.9	52.8S 160.2E	USCGS
90	MAY 26	AKU	IPZ	12 47	1.0			.02	12 26 24.1	25.6S 179.7W	USCGS
91	MAY 27	AKU	EPZ	22 25 08.8	1.3			.04	22 14 13.8	24.5N 68.7E	USCGS
92	MAY 28	AKU	EPZ	00 16 33.6	0.9			.02	00 03 54.8	24.5N 122.6E	USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
93	MAY 29	AKU	EPZ	14 02 51.4	1.1			.03	13 44 33.2	21.5S 178.7W USCGS
94	MAY 30	AKU	EPZ	03 20 45.4	1.2			.02	03 09 33.6	7.6N 76.9W USCGS
95	MAY 30	AKU	EPZ	14 54 36.3						
			ESE	14 55 49.4	0.6		.02		14 53 00.0	71.3N 7.3W USCGS
			SN		0.8	.03				
96	JUNE 1	AKU	IPZ	02 44 22.9	1.0			.02	02 33 57.1	51.5N 176.3E USCGS
97	JUNE 1	AKU	IPZ	12 53 34.0	1.1			.02	12 34 30.2	15.2S 167.3E USCGS
98	JUNE 2	AKU	IPZ	03 38 19.5	1.1			.19 D	03 27 50.0	51.1N 176.0E USCGS
		REY	IPZ	03 38 27.1	1.0			.29 D		
		SID	IPZ	03 38 32.0	1.1			.12 D		
99	JUNE 2	AKU	EPZ	08 02 06.0	0.8			.01	07 42 09.0	36.8S 179.6W USCGS
100	JUNE 2	AKU	IPZ	15 40 07.5	0.8			.03	15 30 01.8	37.2N 116.0W ISC
		SID	IPZ	15 40 14.0	1.0			.08		
101	JUNE 3	AKU	EPZ	14 10 08.3	1.2			.06		
		REY	EPZ	14 10 04.3	1.4			.37	14 00 02.2	37.0N 116.0W ISC
		SID	EPZ	14 10 15.6	1.6			.35		
102	JUNE 4	AKU	IPZ	05 21 21.2	0.8			.08 C	05 11 54.9	36.4N 70.7E USCGS
		REY	IPZ	05 21 36.4	0.8			.19 C		
		SID	IPZ	05 21 25.1	0.9			.24 C		
103	JUNE 4	AKU	EPZ	23 59 16.3	1.1			.11	23 48 18.0	46.5N 152.7E USCGS
		REY	EPZ	23 59 27.2	1.0			.13		
		SID	EPZ	23 59 38.5	1.0			.11		
104	JUNE 6	AKU	IPZ	02 04 51.6	1.1			.02	01 45 42.4	14.9S 167.8E USCGS
105	JUNE 6	AKU	IPZ	07 55 42.6				C		
			I Z	07 55 45.5	1.5			2.32		
			I Z	07 56 33.3	1.6			1.28	07 46 16.1	36.4N 71.1E USCGS
		REY	IPZ	07 55 57.0				C		
			I Z	07 56 00.0	0.8			1.03		
			I Z	07 56 46.5	0.8			.53		
		SID	IPZ	07 55 46.7				C		
			I Z	07 55 49.8	1.1			3.05		
			I Z	07 56 36.8	1.0			1.51		
106	JUNE 6	AKU	EPZ	21 00 57.0						
			E Z	21 05 03.2	1.2			.04	20 47 12.2	9.5N 126.4E USCGS
107	JUNE 7	AKU	EPZ	01 12 51.8	1.2			.05		
		REY	EPZ	01 12 38.9	1.0			.21	00 59 45.3	14.9S 75.9W USCGS
108	JUNE 7	AKU	IPZ	14 13 25.0	1.5			.36 C		
			E Z	14 17 32.3	1.7			.73	13 59 34.4	11.3N 139.4E USCGS
		REY	IPZ	14 13 35.3	1.0			.21		
		SID	IPZ	14 13 34.3	1.1			.12		
			E Z	14 17 45.0	1.7			1.11		
109	JUNE 8	AKU	IPZ	20 06 38.3	1.0			.06		
			I Z	20 06 46.1	0.9			.05	19 56 22.7	53.1N 171.1E USCGS
110	JUNE 9	AKU	IPZ	22 34 30.2	1.0			.02	22 24 43.6	27.6N 52.7E USCGS
111	JUNE 10	AKU	IPZ	19 21 34.9	1.0			.02	19 11 14.6	52.5N 173.6E USCGS
112	JUNE 10	AKU	EPZ	23 33 17.6	0.8			.01	23 30 55.5	72.5N 3.2E USCGS
113	JUNE 13	AKU	IPZ	14 16 45.0	0.9			.01	14 13 01.4	79.7N 3.8E USCGS
114	JUNE 13	AKU	I Z	18 40 23.1	1.3			.07		
		REY	IPZ	18 27 16.1				D		
			I Z	18 27 17.2	1.0			1.33		
			I N	18 28 16.7	1.5	1.50			18 08 35.3	12.2S 167.1E USCGS
115	JUNE 14	AKU	IPZ	02 54 04.3	0.9			.01	02 45 57.0	38.1N 42.9E USCGS
116	JUNE 14	AKU	IPZ	21 15 28.9	1.2			.04	21 03 48.0	30.7N 138.7E USCGS
117	JUNE 15	AKU	IPZ	01 18 44.1	1.0			.01		
			I Z	01 18 48.8	1.5			.06	00 59 46.0	10.4S 160.8E USCGS
		REY	IPZ	01 18 47.5	0.8			.13		
118	JUNE 15	AKU	IPZ	01 51 57.8	1.0			.06		
			I Z	01 52 06.9	1.1			.04		
		REY	IPZ	01 51 55.7						
			I Z	01 52 01.2	1.0			.38	01 32 54.0	10.2S 160.9E USCGS
119	JUNE 16	AKU	EPZ	17 07 17.8	0.9			.02		
			ESE	17 08 39.7	1.0		.01		17 05 23.8	71.5N 2.8W USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
120	JUNE 17	AKU	IPZ	18 43 27.2	1.2			.03	18 31 54.6	0.8N 29.9E USCGS
121	JUNE 21	AKU	IPZ	23 17 04.8	0.9			.03		
			I Z	23 17 15.9	0.9			.05	23 06 29.4	50.1N 157.8E USCGS
122	JUNE 22	AKU	IPZ	11 47 30.0	1.0			.04		
			I Z	11 47 38.7	0.9			.04	11 38 50.7	61.3N 147.7W USCGS
123	JUNE 22	AKU	IPZ	20 46 50.4	1.0			.13		
			E Z	20 57 22.0	1.8			.31	20 29 06.1	7.2S 124.7E USCGS
		REY	IPZ	20 46 56.3	0.9			.24		
			I Z	20 57 20.9	1.0			.18		
		SID	EPZ	20 46 54.2	1.2			.16		
			E Z	20 57 17.3	1.3			.26		
124	JUNE 23	AKU	IPZ	05 12 30.2	1.0			.08 D	05 01 43.7	43.9N 140.0E USCGS
		REY	IPZ	05 12 41.6	0.9			.30 D		
		SID	IPZ	05 12 42.0	1.0			.15		
125	JUNE 25	AKU	IPZ	01 58 37.3	1.1			.02 C	01 46 09.9	29.6N 142.1E USCGS
126	JUNE 27	AKU	IPZ	10 52 01.0	1.0			.09 C		
			E Z	10 54 20.0	1.2			.03		
			I Z	10 54 26.1	1.2			.06	10 41 07.8	29.6N 80.9E USCGS
		REY	IPZ	10 52 15.2	1.0			.23 C		
127	JUNE 27	AKU	IPZ	10 58 36.9	1.0			.01	10 47 45.2	29.5N 80.9E USCGS
128	JUNE 27	AKU	IPZ	11 00 32.2	0.9			.01		
129	JUNE 27	AKU	IPZ	11 00 40.6	0.9			.05		
			E Z	11 02 59.3						
			I Z	11 03 05.9	1.0			.02	10 49 46.0	29.6N 80.9E USCGS
130	JUNE 27	AKU	IPZ	11 10 09.6	1.5			.30 C		
			E Z	11 12 27.0	1.2			.03		
			E Z	11 12 33.2	1.0			.06	10 59 14.1	29.7N 81.0E USCGS
131	JUNE 27	AKU	EPZ	11 32 34.9	0.9			.01	11 21 43.3	29.7N 80.9E USCGS
132	JUNE 27	AKU	IPZ	14 06 44.1	0.9			.01	13 55 49.8	29.7N 80.9E USCGS
		SID	EPZ	14 06 48.2	1.2			.13		
133	JUNE 27	AKU	IPZ	22 06 43.4	1.2			.03		
			I Z	22 06 50.3	1.0			.08 C	21 47 11.8	38.1S 177.1E USCGS
		REY	I Z	22 06 51.9	1.0			.14 C		
134	JUNE 28	AKU	EPZ	04 19 23.2	1.5			.03	04 08 54.8	35.9N 120.6W USCGS
135	JUNE 28	AKU	EPZ	04 36 44.8	1.8			.13	04 26 12.0	35.8N 120.6W USCGS
136	JUNE 28	AKU	IPZ	17 00 08.2	1.2			.03	16 47 49.3	27.0N 126.0E USCGS
137	JUNE 29	AKU	IPZ	07 06 43.5	0.7			.06 C	06 57 58.0	49.9N 78.0E USCGS
		SID	EPZ	07 06 50.7	0.4			.02		
138	JUNE 30	AKU	IPZ	09 10 07.4	1.0			.04 D	08 59 50.5	43.5N 132.3E USCGS
139	JUNE 30	AKU	IPZ	22 25 07.3	1.1			.21		
		REY	IPZ	22 25 02.3	1.3			.92	22 15 02.7	37.3N 116.3W ISC
		SID	IPZ	22 25 13.9	1.3			.60		
140	JULY 1	AKU	IPZ	06 03 03.3	1.7			1.07 C		
			I Z	06 03 34.0	1.7			.37		
			I Z	06 06 21.1	1.5			.25		
			I Z	06 06 45.6	1.5			.15	05 50 38.8	24.8N 122.4E USCGS
		REY	IPZ	06 03 13.5	1.2			.52		
		SID	IPZ	06 03 11.6	1.5			1.20		
			I Z	06 06 33.0	1.5			.67		
141	JULY 1	AKU	IPZ	19 15 43.5	1.1			.03	19 05 25.0	52.3N 174.1E USCGS
142	JULY 3	REY	EPZ	11 12 43.9	0.7			.04		
		SID	EPZ	11 13 01.0	0.3			.01		
143	JULY 4	AKU	IPZ	03 05 58.3	0.8			.05 C		
			E Z	03 06 09.0					02 55 37.2	51.8N 176.4E USCGS
		REY	IPZ	03 06 04.7	0.8			.16		
		SID	EPZ	03 06 11.4	0.9			.02		
144	JULY 4	AKU	EPZ	12 21 23.8	1.3			.04		
		REY	EPZ	12 21 10.2	1.3			.29	12 15 26.5	37.5N 24.7W USCGS
		SID	EPZ	12 21 11.5	1.3			.21		
145	JULY 4	AKU	E Z	19 13 18.7	2.0			.44		
		REY	EPZ	18 44 06.7						
			I Z	18 44 09.3	1.0			.51		
			I Z	19 13 18.5	1.8			1.13	18 33 37.1	51.9N 179.8E USCGS
		SID	EPZ	18 44 15.2						

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
			I Z	18 44 22.1	1.4			.61		
			E Z	19 13 13.8	2.0			.71		
146	JULY 4	AKU	EPZ	19 00 44.9	1.5			.05	18 50 22.6	51.4N 179.5W USCGS
147	JULY 5	AKU	IPZ	02 32 04.1						
			I Z	02 32 11.1						
			I Z	02 32 13.9	1.2			.24	02 21 43.8	52.2N 178.4W USCGS
		REY	EPZ	02 32 12.5						
			I Z	02 32 20.3	1.0			.34		
		SID	EPZ	02 32 16.7						
			I Z	02 32 26.4	1.4			.39		
148	JULY 5	AKU	EPZ	05 15 01.8	1.2			.02		
		REY	EPZ	05 14 46.4	1.0			.10		
		SID	EPZ	05 14 44.8	1.2			.06	05 09 04.7	37.6N 24.7W USCGS
149	JULY 9	AKU	IPN	08 11 19.9	0.7	.01			07 51 44.7	33.1S 179.0W USCGS
		REY	IPZ	08 11 20.3	0.8			.20		
			I Z	08 11 33.2						
150	JULY 10	AKU	EPN	16 25 21.8	1.0	.02			16 12 41.5	24.2N 125.2E USCGS
		REY	IPZ	16 25 34.5	0.5			.03		
			I Z	16 25 42.9	0.8			.14		
151	JULY 10	AKU	IPZ	22 16 58.6	1.6			.08	22 04 24.5	24.8N 125.3E USCGS
152	JULY 12	AKU	EPZ	03 03 47.6	1.0			.02	02 56 25.8	35.5N 22.5E USCGS
153	JULY 12	AKU	IPZ	19 00 14.9	1.0			.06		
			I Z	19 00 23.8	1.1			.17	18 53 10.4	44.6N 37.3E USCGS
		REY	EPZ	19 00 26.3						
			I Z	19 00 45.3	0.8			.09		
154	JULY 13	AKU	EPZ	08 32 26.1	1.0			.02	08 20 58.8	12.6N 87.8W USCGS
155	JULY 13	AKU	EPZ	10 36 54.6	1.5			.10	10 34 04.0	56.8N 34.2W USCGS
156	JULY 15	AKU	EPZ	08 09 37.6	1.3			.04	07 59 58.8	16.9N 61.5W USCGS
157	JULY 17	AKU	EPZ	22 59 20.8						
			ESN	23 00 23.2	0.9	.02			22 57 37.2	71.2N 5.9W USCGS
158	JULY 19	AKU	EPZ	00 23 28.0	1.8			.10	00 20 11.1	55.5N 35.4W USCGS
159	JULY 19	AKU	EPZ	01 50 49.4	1.1			.03	01 40 55.2	56.3N 164.9E USCGS
160	JULY 19	AKU	EPZ	02 08 30.5	1.6			.05	02 05 07.0	55.2N 35.1W USCGS
161	JULY 19	AKU	IPZ	10 11 46.9	1.1			.02	10 08 32.2	55.1N 35.5W USCGS
162	JULY 21	AKU	IPZ	04 06 44.3	0.8			.04 C	03 57 57.6	49.7N 78.0E USCGS
163	JULY 21	AKU	IPZ	18 50 51.4	1.1			.09 D	18 30 15.3	17.8S 178.6W USCGS
		SID	IPZ	18 50 58.4	1.0			.08		
164	JULY 22	AKU	IPZ	08 44 44.4	1.2			.04	08 25 55.1	16.0S 168.0E USCGS
165	JULY 22	AKU	IPZ	10 27 35.2	1.0			.03	10 17 23.0	51.7N 173.5W USCGS
166	JULY 27	AKU	I Z	14 58	0.8			.05		
			IPZ	14 58	0.8			.07 C	14 49 02.1	32.6N 48.8E USCGS
		REY	EPZ	14 58 20.6	0.8			.08		
			E Z	14 59 07.6						
167	JULY 27	AKU	IPZ	18 15	1.0			.03	18 06 34.9	32.7N 48.7E USCGS
168	JULY 27	AKU	IPZ	19 49	0.8			.03	19 40 09.0	32.6N 48.8E USCGS
169	AUG. 1	AKU	IPZ	19 20	1.1			.07 C	19 09 54.6	29.9N 68.7E USCGS
		SID	IPZ	19 20 16.9	1.0			.23 C		
170	AUG. 1	AKU	IPZ	20 41	1.3			.09 C	20 30 55.2	30.0N 68.5E USCGS
		SID	IPZ	20 41 17.3	1.2			.19 C		
171	AUG. 1	AKU	IPZ	20 43	1.1			.07	20 32 04.5	45.0N 150.3E USCGS
		REY	IPZ	20 43 21.9	0.6			.10		
		SID	EPZ	20 43 23.0	1.1			.14		
172	AUG. 1	AKU	I Z	21 13	1.3			.56		
			EPZ	21 13	1.3			.28	21 02 59.5	30.1N 68.6E USCGS
		REY	IPZ	21 13 29.1						
			I Z	21 13 32.7	0.8			.09		
			I Z	21 13 37.2	0.8			.31		
		SID	EPZ	21 13 18.7	1.2			.52		
			I Z	21 13 26.7	1.1			.80		
173	AUG. 1	SID	EPZ	21 46 03.2	1.0			.06	21 35 40.5	29.7N 69.2E USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
174	AUG. 1	AKU	IPZ	22 41	1.5			.06	22 30 53.2	29.9N 68.8E USCGS
174	AUG. 1	SID	IPZ	22 41 16.1						
			I Z	22 41 22.1	1.0			.08		
175	AUG. 2	AKU	EPZ	09 29	1.1			.02	09 18 57.6	29.9N 69.2E USCGS
		SID	EPZ	09 29 21.7	0.9			.06		
176	AUG. 5	AKU	IPZ	04 06	0.7			.04 C	03 57 57.8	49.9N 78.0E USCGS
177	AUG. 7	REY	IPZ	02 23 31.1						
			I Z	02 23 36.9	1.3			1.65	02 13 04.7	50.6N 171.2W USCGS
		SID	IPZ	02 23 38.2	1.4			1.38		
178	AUG. 7	AKU	IPZ	20 29 56.5	0.9			.02	20 18 41.2	42.4N 143.0E USCGS
179	AUG. 8	AKU	IPZ	05 31 49.0	1.2			.03	05 12 14.5	34.0S 179.5W USCGS
180	AUG. 8	AKU	IPZ	08 14 13.5	1.2			.03		
			E Z	08 14 28.3	1.6			.13	08 02 45.8	19.3N 108.2W USCGS
181	AUG. 10	AKU	IPZ	05 20 14.0	1.0			.02 C		
			I Z	05 20 42.2	1.0			.02		
			I Z	05 23 33.6	1.5			.05	05 01 09.3	20.1S 175.4W USCGS
182	AUG. 10	AKU	IPZ	22 15 08.7	1.0			.04	22 05 35.3	38.4N 69.6E USCGS
		SID	IPZ	22 15 11.9	1.0			.15 C		
183	AUG. 11	AKU	IPZ	05 32 05.2	1.0			.01	05 12 42.5	19.3S 173.8W USCGS
184	AUG. 12	AKU	EPZ	15 39 52.2	1.5			.06	15 36 16.5	53.7N 35.1W USCGS
185	AUG. 12	AKU	EPZ	16 09 59.6	1.5			.04	16 06 27.6	53.9N 35.3W USCGS
186	AUG. 12	AKU	IPZ	20 26 57.9	0.9			.05		
			I Z	20 27 06.3	1.0			.02	20 17 00.5	52.6N 161.6W USCGS
		REY	IPZ	20 27 02.2	1.2			.13		
		SID	IPZ	20 27 10.5	1.0			.08		
187	AUG. 15	AKU	IPZ	02 26 24.9	0.8			.04 D	02 15 34.4	28.7N 78.9E USCGS
		REY	IPZ	02 26 39.1	0.8			.08		
		SID	IPZ	02 26 28.0	1.0			.09 D		
188	AUG. 15	AKU	IPZ	13 45 09.2	1.0			.06 C		
			I Z	13 45 14.1	1.2			.14	13 36 24.7	60.3N 146.0W USCGS
189	AUG. 16	AKU	IPZ	02 25 47.2	1.3			.33 C	02 16 19.8	36.5N 70.8E USCGS
		SID	IPZ	02 25 50.4	1.2			.97 C		
190	AUG. 16	AKU	IPZ	02 49 22.7						
			ISE	02 50 34.1	0.7		.06			
			SN		0.8	.13			02 47 45.1	71.2N 6.4W USCGS
191	AUG. 17	AKU	IPZ	21 08 56.9	0.9			.05	20 58 36.6	52.2N 175.0E USCGS
		REY	EPZ	21 09 04.0	0.8			.18		
192	AUG. 17	AKU	EPZ	23 18 32.4	1.6			.09		
		SID	EPZ	23 18 03.3	0.7			.05	23 14 42.4	50.8N 30.1W USCGS
193	AUG. 18	AKU	IPZ	10 44 22.7	1.2			.05 C		
		SID	IPZ	10 44 21.2	1.0			.08	10 33 17.7	14.6N 91.7W USCGS
194	AUG. 19	REY	EPZ	12 30 18.9						
			I Z	12 30 27.5	1.1			1.03		
			I Z	12 32 03.6	1.3			.58		
			ESE	12 37 02.6						
			E E	12 40 22.7						
		SID	IPZ	12 30 05.0	1.1			.19		
			I Z	12 30 13.3	1.1			.59	12 22 10.7	39.2N 41.6E USCGS
195	AUG. 19	SID	EPZ	12 58 28.4	1.1			.12	12 46 23.7	36.4N 141.8E USCGS
196	AUG. 19	SID	EPZ	14 02 21.8	1.5			.27	13 54 24.7	39.0N 41.8E USCGS
197	AUG. 20	AKU	IPZ	07 55 30.2	1.0			.04 D		
		REY	IPZ	07 55 18.1	0.9			.10	07 43 27.8	3.2S 77.3W USCGS
		SID	IPZ	07 55 25.1	0.9			.06 D		
198	AUG. 20	AKU	IPZ	09 43 29.0	1.1			.18	09 32 31.9	43.1N 140.6E USCGS
		REY	IPZ	09 43 41.3	0.9			.31		
		SID	IPZ	09 43 41.8	1.0			.19		
199	AUG. 20	AKU	IPZ	12 07 05.0	1.2			.06		
			I Z	12 07 28.4	1.2			.11		
		REY	EPZ	12 07 16.8	0.9			.11	11 59 08.8	39.4N 40.9E USCGS
		SID	EPZ	12 07 02.9	0.9			.06		
200	AUG. 20	AKU	IPZ	12 09 38.2	1.7			.23		
		REY	IPZ	12 09 49.8	0.8			.09		
		SID	EPZ	12 09 34.8	1.0			.08	12 01 43.2	39.1N 40.7E USCGS

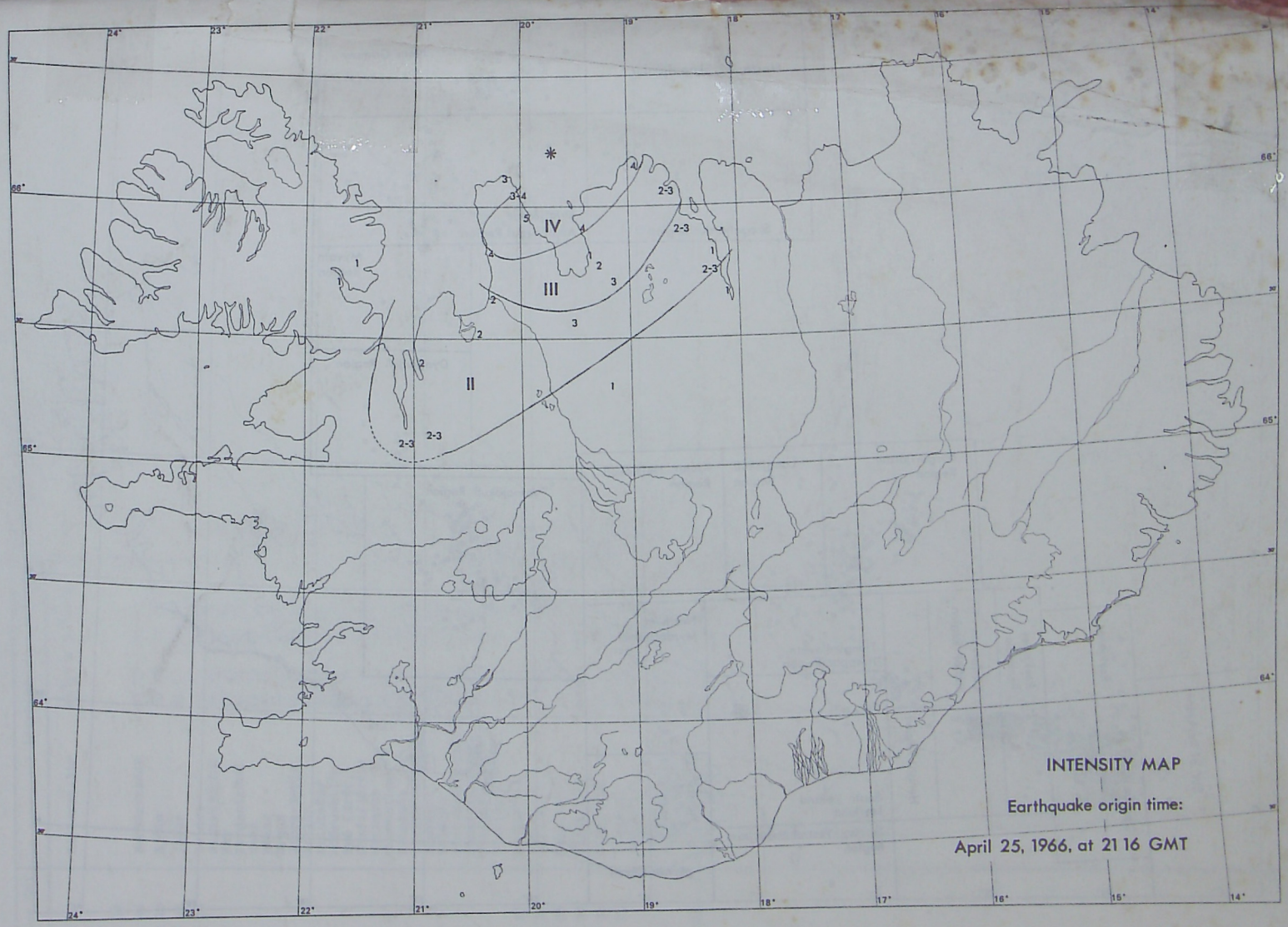
NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
201	AUG. 21	AKU	EPZ	05 18 16.8	1.3			.04	05 00 28.6	8.5N 126.6E USCGS
202	AUG. 22	AKU	IPZ	14 30	1.0			.02 D		
			I Z	14 32	1.0			.01	14 21 14.0	50.3N 147.7E USCGS
		SID	IPZ	14 31 01.0	1.0			.06 D		
203	AUG. 22	AKU	EPZ	18 01	1.2			.04		
			E Z	18 04	1.5			.04	17 42 09.9	22.4S 170.6E USCGS
		REY	EPZ	18 01 25.4	0.7			.06		
		SID	EPZ	18 01 30.2	1.3			.09		
204	AUG. 22	AKU	EPZ	21 50 52						
			I Z	21 50 58.0	0.9			.11		
			ISN	21 52 00.5	0.8	.08				
			SZ		0.9			.18	21 49 17.2	71.8N 11.5W USCGS
		REY	EPZ	21 51 24.8	0.7			.08		
		SID	EPZ	21 51 23.1	0.9			.03		
205	AUG. 22	AKU	EPZ	22 04 42.1	1.0			.02		
			ISN	22 05 51.4	0.8	.03				
			SZ		0.8			.06		PROB JAN MAYEN REGION
206	AUG. 22	AKU	EPZ	23 30 46.2						
			ISZ	23 31 51.1	0.8			.01		PROB JAN MAYEN REGION
207	AUG. 23	AKU	EPZ	18 34 55.7	1.6			.06	18 22 17.3	23.8N 123.3E USCGS
208	AUG. 28	AKU	IPZ	07 49 05.0						
			I Z	07 49 08.3	1.2			.16	07 29 35.6	35.9S 178.5E USCGS
		REY	EPZ	07 49 06.6						
			I Z	07 49 09.9	0.8			.19		
209	AUG. 28	AKU	IPZ	10 20 54.0	0.9			.03		
			E Z	10 31 10.8					10 03 02.2	4.6S 155.3E USCGS
		REY	IPZ	10 20 57.6	0.8			.24		
210	AUG. 30	AKU	IPZ	20 29	1.1			.11	20 20 53.9	61.3N 147.5W USCGS
		REY	IPZ	20 29 34.8	1.2			.20		
		SID	IPZ	20 29 45.0	1.0			.08		
211	AUG. 31	SID	EPZ	18 17 53.9	0.9			.05		
			ESZ	18 19 32.3						
			MZ		1.0			.09	18 15 39.6	71.6N 2.7W USCGS
212	SEP. 1	AKU	EPZ	01 40 28						
			E Z	01 40 33	0.8			.02		
			ESN	01 41 46	0.7	.02			01 38 32.8	71.7N 2.8W S-P=77.8SEC
		SID	EPZ	01 40 49.7	0.3			.01		
213	SEP. 1	AKU	EPZ	03 02 16	0.9			.01		
			ESN	03 03 38	0.8	.01			03 00 20.7	71.7N 2.7W S-P=81.9SEC
214	SEP. 1	AKU	EPZ	14 28 30.5	1.0			.02	14 16 14.1	31.8N 142.4E USCGS
		REY	IPZ	14 28 41.3	0.8			.07		
		SID	EPZ	14 28 41.2	1.0			.06		
215	SEP. 1	AKU	IPZ	14 30 04.2	1.3			.10		
			E Z	14 31 36.6	1.5			.06		
		REY	IPZ	14 30 10.6	0.8			.15		
		SID	IPZ	14 29 56.3	1.2			.26	14 22 58.6	37.5N 22.1E USCGS
216	SEP. 1	AKU	EPZ	19 19 51.5						
			I Z	19 19 55.1						
			I Z	19 20 04.2	1.0			.14		
			ISE	19 21 16.3	0.4		.03			
			SZ		0.9			.04	19 18 01.6	71.6N 2.9W USCGS
		SID	EPZ	19 20 24.1	1.0			.09		
			ESZ	19 21 55.3						
			MZ		1.1			.12		
217	SEP. 1	AKU	EPZ	21 12 07.3	1.2			.03	21 09 41.0	58.3N 32.5W USCGS
218	SEP. 1	AKU	EPZ	21 30 02.8	1.3			.06		
		REY	EPZ	21 29 32.9	0.8			.10	21 27 38.6	58.3N 32.6W USCGS
219	SEP. 1	AKU	EPZ	21 33 32.2	1.3			.04		
		REY	EPZ	21 33 00.2	0.9			.05	21 31 06.0	58.1N 32.4W USCGS
220	SEP. 1	AKU	EPZ	23 27 43.7						
			I Z	23 27 55.9	1.3			.05	23 19 08.1	61.7N 149.7W USCGS
		REY	IPZ	23 27 49.6	0.9			.09		
221	SEP. 8	AKU	I Z	21 34	2.0			.37	21 15 50.5	2.4N 128.3E USCGS
		REY	E Z	21 34 31.1	0.9			.08		
222	SEP. 8	AKU	IPZ	22 06	1.0			.04	22 55 39.9	45.4N 150.5E USCGS
		REY	IPZ	22 06 54.5	0.9			.09		
		SID	IPZ	22 06 55.8	1.0			.09		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
223	SEP. 11	REY	IPZ	17 48 45.9	0.8			.29		
			I Z	17 49 23.3	0.9			.20	17 38 03.4	6.8N 72.9W USCGS
		SID	IPZ	17 48 54.0	0.7			.09		
224	SEP. 12	AKJ	EPZ	11 49	1.0			.02	11 29 35.8	23.0S 170.6E USCGS
		REY	EPZ	11 49 15.8	0.8			.07		
225	SEP. 14	AKU	IPZ	23 37	0.9			.09		
		REY	IPZ	23 37 39.4	0.8			.17	23 18 40.8	60.2S 27.2W USCGS
226	SEP. 18	AKU	IPZ	20 53	0.9			.22 C		
		REY	IPZ	20 53 57.8	0.9			.34		
		SID	IPZ	20 53 45.3	0.9			.27 C	20 43 53.8	27.9N 54.3E USCGS
227	SEP. 24	AKU	IPZ	10 10	1.0			.04 C		
		REY	IPZ	10 10 52.2	1.1			.13		
		SID	IPZ	10 10 39.7	1.0			.08	10 00 46.5	27.4N 54.6E USCGS
228	SEP. 25	AKU	IPZ	06 13	0.8			.05 D		
		SID	EPZ	06 13 36.7	0.6			.02	06 02 28.4	18.3N 100.8W USCGS
229	SEP. 26	SID	IPZ	05 22 34.8	1.0			.08	05 10 56.0	27.5N 92.6E USCGS
230	SEP. 28	AKU	EPZ	14 12	1.3			.17	14 00 22.3	27.5N 100.1E USCGS
		SID	IPZ	14 12 18.1	1.4			1.11		
231	OCT. 7	AKU	IPZ	16 14 12.8	1.2			.18		
			I Z	16 17 28.1	1.2			.43	15 55 10.4	21.6S 170.6E USCGS
		REY	IPZ	16 14 15.2	0.9			.32 D		
			I Z	16 17 31.3	1.0			.54		
		SID	IPZ	16 14 16.1	1.3			.26		
			I Z	16 17 34.0	1.2			.48		
232	OCT. 7	AKU	IPZ	21 04 33.6	0.8			.08 D	20 55 56.4	61.7N 150.1W USCGS
		REY	EPZ	21 04 36.6	0.9			.07		
		SID	IPZ	21 04 46.1	1.0			.08		
233	OCT. 8	AKU	IPZ	03 15 56.1						
			I Z	03 16 02.0	0.7			.02	03 06 44.8	57.7N 151.6W USCGS
234	OCT. 11	AKU	EPZ	06 44 56.8						
			I Z	06 45 07.6	0.9			.04		
		REY	EPZ	06 44 56.0	0.7			.11		
			E Z	06 45 07.2					06 25 56.4	60.5S 26.3W USCGS
235	OCT. 11	AKU	EPZ	21 00 13.8	0.9			.03	20 40 39.8	32.6S 178.7W USCGS
		REY	EPZ	21 00 16.7						
			I Z	21 00 24.8	0.8			.12		
236	OCT. 12	SID	IPZ	04 41 48.5						
			I Z	04 42 02.3	1.0			.08	04 22 17.7	31.3S 177.7W USCGS
237	OCT. 13	AKU	IPZ	02 24 35.3	1.0			.02	02 15 47.4	59.5N 145.2W USCGS
238	OCT. 17	AKU	IPZ	21 54 46.6	2.0			2.09 C		
		REY	IPZ	21 54 35.2						
			I Z	21 55 08.3	0.9			1.03	21 41 54.7	10.7S 78.8W USCGS
239	OCT. 19	AKU	IPZ	04 06 44.1	0.8			.09 C	03 57 57.7	49.7N 78.0E USCGS
		REY	IPZ	04 07 00.9	0.8			.09		
		SID	EPZ	04 06 52.3	0.8			.03		
240	OCT. 19	AKU	IPZ	08 12 27.9						
			I Z	08 12 37.1	1.1			.14		
		REY	IPZ	08 12 18.4	0.8			.22		
		SID	IPZ	08 12 15.2	1.0			.19		
			I Z	08 12 24.3	1.1			.35	08 01 33.8	1.5S 15.4W USCGS
241	OCT. 25	AKU	EPZ	10 17 18.9	0.7			.02	10 07 01.0	30.0N 68.9E USCGS
		SID	EPZ	10 17 22.5	0.8			.08		
242	OCT. 27	AKU	IPZ	06 03 25.9	1.1			1.10 C		
			I Z	06 07 01.1	1.1			.17	05 57 57.7	73.4N 54.9E USCGS
		REY	IPZ	06 03 45.4	1.0			.17 C		
			I Z	06 04 19.3	1.2			.79		
			I Z	06 07 05.5	0.9			.28		
		SID	IPZ	06 03 39.0	1.2			.90 C		
			I Z	06 07 04.7	1.1			.19		
243	OCT. 27	AKU	IPZ	14 34 12.0	1.4			.17 D	14 21 04.7	22.1N 145.9E USCGS
244	OCT. 29	AKU	IPZ	02 46 21.5	1.2			.06 D		
		REY	IPZ	02 46 28.2	1.0			.29		
		SID	IPZ	02 46 13.0	1.0			.17 D	02 39 26.0	38.9N 21.1E USCGS
245	OCT. 29	AKU	EPZ	14 44 03.3	1.0			.02	14 32 40.9	41.8N 144.1E USCGS
246	NOV. 1	AKU	IPZ	07 12 04.0	0.8			.03	07 01 00.7	43.2N 143.5E USCGS
		REY	EPZ	07 12 15.4	0.8			.09		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.			REMARKS
		SID	EPZ	07 12 15.5	1.0			.08				
247	NOV. 3	AKU	EPZ	16 34 12.1	0.8			.03				
		SID	EPZ	16 34 08.6	1.0			.13	16 24 32.7	19.2N	68.0W	USCGS
248	NOV. 6	AKU	IPZ	08 31 13.9	1.0			.06				
		REY	IPZ	08 30 37.7	0.8			.31				
			ISN	08 31 42.2	1.0	.67						
			MN		4.4	13.79			08 29 14.6	59.9N	29.9W	USCGS
		SID	EPZ	08 30 50.2	0.8			.06				
249	NOV. 12	AKU	IPZ	13 01 06.2	1.1			.12	12 49 43.7	41.7N	144.1E	USCGS
		SID	IPZ	13 01 18.3	1.2			.19				
250	NOV. 12	AKU	IPZ	19 04 08.4	1.5			.19				
			I Z	19 07 33.2	1.2			.13	18 45 00.0	15.7S	167.2E	USCGS
		REY	IPZ	19 04 11.2	0.8			.31				
			I Z	19 04 35.5								
			I Z	19 07 37.4	1.2			.72				
		SID	EPZ	19 04 12.0	1.0			.09				
			I Z	19 07 40.5	1.2			.29				
251	NOV. 16	AKU	IPZ	23 14 47.6	1.1			.06	22 55 13.1	33.2S	179.5W	USCGS
		REY	IPZ	23 14 49.8	0.9			.11				
252	NOV. 18	AKU	EPZ	18 51 29.5	0.8			.03	18 48 44.5	73.4N	6.7E	USCGS
253	NOV. 19	AKU	IPZ	07 20 06.6	1.0			.05	07 12 38.6	35.0N	23.5E	USCGS
254	NOV. 22	AKU	IPZ	06 39 56.1	1.1			.13				
			I Z	06 41 34.3	1.7			.20	06 29 53.1	48.0N	146.8E	USCGS
		REY	IPZ	06 40 06.6	0.7			.11				
		SID	IPZ	06 40 07.6	1.1			.23				
255	NOV. 27	AKU	IPZ	20 16 33.3	1.1			.14	20 13 02.0	78.5N	5.8E	USCGS
		REY	EPZ	20 17 02.2	0.5			.09				
		SID	EPZ	20 16 56.4	1.0			.17				
256	DEC. 1	AKU	IPZ	05 15 52.1	1.4			.62 C				
			I Z	05 19 09.2								
			I Z	05 19 19.1	1.5			.22	04 56 58.4	14.0S	167.1E	USCGS
		REY	IPZ	05 15 55.1	1.5			1.95				
			I Z	05 19 10.0	1.1			.26				
		SID	IPZ	05 15 57.3	1.4			.66				
			I Z	05 19 12.7	1.2			.61				
257	DEC. 7	AKU	IPZ	17 28 55.6								
			I Z	17 29 06.1	1.4			.22				
			I Z	17 29 16.9	1.1			.14	17 17 45.7	44.5N	151.7E	USCGS
		SID	IPZ	17 29 07.0								
			I Z	17 29 19.9	1.2			.19				
			I Z	17 29 28.9	1.2			.32				
258	DEC. 10	AKU	IPZ	13 17 41.4	1.4			.09	13 06 32.0	14.3N	92.0W	USCGS
259	DEC. 17	AKU	IPZ	06 00 25.1	0.7			.14 C				
			I Z	06 00 27.6	0.7			.25				
			I Z	06 00 30.0	1.0			.68				
			ISE	06 01 24.4								
			I E	06 01 34.2	1.2		.57					
			SZ		1.1			.64	05 59 07.9	70.8N	14.0W	USCGS
		REY	IPZ	06 00 58.2	0.9			.39				
		SID	EPZ	06 00 57.0								
			I Z	06 01 01.8	1.1			.21				
			ESZ	06 02 30.9	1.2			.19				
260	DEC. 18	AKU	IPZ	05 06 41.3	0.8			.12 C	04 57 57.7	49.9N	77.8E	USCGS
		REY	IPZ	05 06 59.0	1.0			.21				
		SID	IPZ	05 06 48.9	0.8			.06 C				
261	DEC. 20	AKU	IPZ	12 39 29.7	0.9			.04				
		REY	IPZ	12 39 19.3	0.9			.39 D	12 26 54.6	26.1S	63.2W	USCGS
		SID	IPZ	12 39 22.7	1.0			.11 D				
262	DEC. 20	AKU	IPZ	15 40 07.6	1.7			.60				
		REY	IPZ	15 39 58.9								
			I Z	15 40 02.9	1.7			2.54	15 30 01.9	37.3N	116.4W	ISC
		SID	IPZ	15 40 12.7	1.7			.78				
263	DEC. 21	AKU	IPZ	09 10 50.2	1.0			.06 C				
			I Z	09 13 21.8	1.1			.09				
			I Z	09 13 54.7	1.5			.22	08 52 00.4	20.0S	169.7E	USCGS
264	DEC. 23	AKU	IPZ	16 09 10.3	1.0			.06	15 50 22.7	7.2S	148.3E	USCGS
		REY	IPZ	16 09 13.8	0.9			.21				
265	DEC. 28	AKU	EPZ	08 31 48.2								
			I Z	08 31 51.5	1.5			.45				
			I Z	08 35 51.5	2.6			1.11				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.			REMARKS
		REY	IPZ	08 31 37.2								
			I Z	08 31 40.4	1.2			1.72				
			I Z	08 32 00.2								
			I Z	08 33 44.3	0.9			.14	08 18 06.1	25.5S	70.7W	USCGS
265	DEC. 28	SID	IPZ	08 31 42.3								
			I Z	08 31 46.0	1.4			.72				
266	DEC. 31	AKU	EPZ	18 42 33.9	1.2			.10	18 23 06.6	11.9S	166.4E	USCGS
		REY	EPZ	18 42 36.9	1.0			.17				
		SID	EPZ	18 42 34.3	1.1			.09				

Date	Time GMT	Location			Intensity	Remarks
Feb 24	oo 15	Barkarstaðir	65°12′N	2o°47′W	III	Also felt at Heiðarsel (63°48′N, 18°11′W), Hraungerði (63°3o′N, 18°22′W), Hrífunes (63°38′N, 18°31′W)
	oo 18					Felt at same places
	o7 46	Barkarstaðir	65 12	2o 47	III	
Mar 2	22 1o	Bjóla	63 48	2o 28		Not recorded instrumentally
Apr 12	14 48	Jaðar	61 17	2o 1o		
Apr 25	21 16	Selnes	65 58	19 55	V	Intensities of this quake are estimated from questionnaires
		Siglufjörður	66 o9	18 55	IV	
		Bær	65 55	19 25	IV	
		Skagaströnd	65 5o	2o 19	IV	
		Keta	66 o3	2o o1	III-IV	
		Hólar	65 44	19 o7	III	
		Hraun	66 o7	2o o7	III	
		Stóra-Seyla	65 34	19 3o	III	
		Vellir	65 55	18 32	II-III	
		Melstaður	65 o8	2o 5o	II-III	
		Möðruvellir	65 46	18 15	II-III	
		Brú (Hrút.)	65 o6	21 o5	II-III	
		Ólafsfjörður	66 o4	18 39	II-III	
		Steinnes	65 31	2o 23	II	
		Hvammstangi	65 24	2o 57	II	
		Blönduós	65 39	2o 18	V	
		Sleitustaðir	65 47	19 18	II	
		Akureyri	65 4o	18 o6	I	
		Kolkuós	65 49	19 22	I	
		Ytri-Svartárdalur	65 19	19 11	I	
		Hólmavík	65 42	21 41	I	
		Svanshóll	65 47	21 32	I	
		Hjalteyri	65 51	18 12	I	
May 12	23 27	Reykjavík	64 o8	21 54	II	
May 13	13 39	Reykjavík	64 o8	21 54	II	
	15 38	Reykjavík	64 o8	21 54	II	
Jun	oo 3o	Þingvellir	64 15	21 o7	III	Not instrumentally recorded
	o1 3o	Þingvellir	64 15	21 o7	III	Not instrumentally recorded
Jul 19	o1 23	Síðumúli	64 43	21 22	III-IV	
		Jaðar	64 17	2o 1o	III-IV	
Jul 23		Grindavík	63 5o	22 26	IV	Between 23rd and 27th of July many quakes were felt at Grindavík, reaching intensity IV, a few were lightly felt at Hafnarfjörður
		Hafnarfjörður	o4 21	21 57	II	
Oct 25	o1 11	Litli-Hvammur	63 28	19 o4	IV	
		Suður-Foss	63 26	19 o4	IV	


INTENSITY MAP
Earthquake origin time:
April 25, 1966, at 21 16 GMT
IV
III
II
24°
23°
22°
21°
20°
19°
18°
17°
16°
15°
14°
66°
65°
64°