VEÐURSTOFA ÍSLANDS
THE ICELANDIC METEOROLOGICAL OFFICE
REYKJAVÍK

SEISMOLOGICAL BULLETIN
1967
THE ICELANDIC STATIONS

Reykjavík
1978

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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 AKU	65°41´12"N,18°06´24"W	24 m	Basalt	WWNS
Eyvindará EYV (EGI)	65°17.0´N,14°23.0´W	25 m	Basalt	Z,Willmore T_s=1s,T_g=0.25s.
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, Dec.11,1978

Hlynur Sigtryggsson
Director of the
Icelandic Meteorological Office

Ragnar Stefánsson
Chief of the Geophysical Section
Þórunn Skaftadóttir

Prentþjónustan hf.

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
1	JAN. 2	AKU	IPZ	16 29 57.4	0.3			.06			
			ISE	16 30 15.3	0.7		.15		135		
		REY	EPZ	16 30 11.9	0.4			.04			
			ESN	16 30 40.8	0.5	.10			232		
		SID	IPZ	16 29 54.3	0.4			.04			
			ESZ	16 30 04.3	0.6			.07	95	2.6	VATNAJÖKULL REGION
2	JAN. 2	SID									AFTER 17 AND NEXT TWO DAYS MANY SMALL QUAKES WITH LARGE SURFACE WAVES
3	JAN. 8	AKU	IPZ	00 30 43.8	0.5			.02 C			
			I Z	00 30 44.5	0.6			.08			
			I Z	00 30 47.1	0.5			.11			
			ISE	00 31 00.8	0.7		.28		129		
		REY	EPZ	00 30 59.3							
			ESN	00 31 27.1	0.6	.26			233		
		SID	IPZ	00 30 39.9	0.3			.05 C			
			E Z	00 30 45.8							
			MZ		0.4			.12	100	2.9	PROB 64.6N 17.2W
4	JAN. 8	AKU	ESE	03 03 13.8	0.8		.02		212		
		REY	EPE	03 02 33.8							
			ESE	03 02 49.2	0.5		.20		144		
		SID	IPZ	03 02 19.7	0.2			.04 C			
			ISZ	03 02 26.8	0.3			.18			
			MZ		1.1			.47	55	2.4	63.7N 19.2W
5	JAN. 8	SID	ISZ	03 02 57.4	0.4			.12	55	2.2	PROB MYRDALSJÖKULL
6	JAN. 8	SID	EPZ	03 06 31.6							
			ESZ	03 06 38.5	0.4			.07	53	2.0	PROB MYRDALSJÖKULL
7	JAN. 8	SID	IPZ	03 09 14.7							
			ESZ	03 09 22.0	0.3			.07	57	2.1	PROB MYRDALSJÖKULL
8	JAN. 9	AKU	IPZ	04 11 50.2	0.3			.40 C			
			ISN	04 11 57.5	0.3	.32			58		
		REY	EPZ	04 12 23.1	0.6			.07	297		
		SID	IPZ	04 12 13.9	0.3			.02	223	2.9	65.7N 16.8W
9	JAN. 9	REY	IPZ	11 17 33.8	1.3			.57	142		
		SID	IPZ	11 17 21.7	0.2			.03			
			ISZ	11 17 29.8	0.5			.19	61	2.7	MYRDALSJÖKULL
10	JAN. 11	REY	EPZ	11 19 48.1							
			ESN	11 19 54.4	0.7	.59					
			MZ		0.5			.20	48		
		SID	EPZ	11 20 15.2							
			ESZ	11 20 40.8	0.3			.01	223	2.3	PROB REYKJANES
11	JAN. 11	AKU	IPZ	22 48 58.6	0.5			.06			
			ISE	22 49 05.5	0.5		.15		53		
		REY	ESZ	22 50 05.2	0.3			.03	272		
		SID	EPZ	22 49 29.1	0.3			.01	264	2.6	PROB 66.1N 18.4W
12	JAN. 11	AKU	IPZ	23 57 25.4	0.6			.04			
			ISN	23 57 38.2	0.7	.15			108		
		REY	EPZ	23 57 39.7	0.8			.12	205		
		SID	EPZ	23 57 24.8							
			ESZ	23 57 41.6	0.5			.07	105	2.8	VATNAJÖKULL REGION
13	JAN. 12	AKU	EPZ	18 59 48.1	0.3			.03			
			ISN	18 59 58.1	0.3	.12					
			SE		0.6		.07		80		
		SID	EPZ	18 59 59.0	0.3			.01	140	2.1	PROB DYNGJUFJÖLL REGION
14	JAN. 13	REY	EPZ	07 48 08.9							
			ESE	07 48 16.3	0.6		.35				
			SZ		0.5			.18	58	2.2	PROB REYKJANES
15	JAN. 13	AKU	IPZ	08 34 48.7	0.4			.03			
			ISE	08 34 55.9	0.5		.06		56	2.1	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
16	JAN. 13	AKU	IPZ	08 40 55.7	0.2			.11			
			ISE	08 41 03.3	0.2		.14		59	2.0	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
17	JAN. 14	AKU	IPZ	03 37 49.5	0.3			.12			
			ISE	03 37 57.0	0.4		.17		59		
		SID	EPZ	03 38 20.5	0.3			.01	270	2.4	EYJAFJÖRDUR-AXARFJÖRDUR REGION
18	JAN. 14	AKU	IPZ	04 47 33.2							
			ISE	04 47 40.3	0.3		.09		55	2.1	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
19	JAN. 15	REY	IPZ	11 55 16.8	0.7			.14			
			ISE	11 55 34.0	0.6		.52		135		
		SID	EPZ	11 55 10.3							
			ESZ	11 55 19.7	0.5			.06	72	2.6	MYRDALSJÖKULL
20	JAN. 15	REY	IPZ	14 24 25.9	0.5			.11			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	14 24 42.8	0.6		.87		136		
	20 JAN. 15	SID	EPZ	14 24 17.0							
			MZ		0.7			.10	70	2.8	MYRDALSJÖKULL
	21 JAN. 15	AKU	EPZ	19 17 50.9							
			ESE	19 18 19.2	0.9		.03		238		
		REY	IPE	19 17 32.7							
			ISN	19 17 50.5	0.6	.96			138		
		SID	EPZ	19 17 23.6							
			SZ		1.0			.30	65	2.7	MYRDALSJÖKULL
	22 JAN. 21	AKU	IPZ	13 51 40.7	0.6			.03			
			ISE	13 52 00.3	0.8		.06		161	2.8	PROB NORTH OF ICELAND
	23 JAN. 21	AKU	IPZ	14 11 08.8							
			I Z	14 11 10.2	0.6			.06			
			ESE	14 11 27.8							
			I E	14 11 28.5	0.9		.24		156		
		REY	EPZ	14 11 36.3							
			ESE	14 12 20.2	0.6		.43				
			SZ		0.5			.13	360	3.4	NORTH OF ICELAND
	24 JAN. 21	AKU	IPZ	14 12 37.8	0.4			.13			
			ISE	14 12 57.5	0.8		.22		162		
		REY	ESE	14 13 47.7	0.6		.52				
			SZ		0.7			.17	360		
		SID	EPZ	14 13 10.1					370	3.5	NORTH OF ICELAND
	25 JAN. 21	AKU	IPZ	14 15 37.5							
			I Z	14 15 39.1							
			I Z	14 15 43.0	0.7			.12			
			ISE	14 15 57.3							
			I E	14 15 57.9	0.8		.38		163		
		REY	EPZ	14 16 02.6							
			ISE	14 16 52.5	0.6		.61				
			SZ		0.6			.17	360		
		SID	EPZ	14 16 10.7	0.3			.02	370	3.5	NORTH OF ICELAND
	26 JAN. 21	AKU	IPZ	14 36 19.9	0.7			.10			
			ESE	14 36 39.2	0.9		.39		159		
		REY	EPZ	14 36 46.6							
			ESE	14 37 33.5	0.6		.61				
			SE		0.5		.60		360		
		SID	EPZ	14 36 51.6	0.3			.02	370	3.4	NORTH OF ICELAND
	27 JAN. 21	AKU	ESE	19 02 45.3	1.0		.04		240		
		REY	EPZ	19 01 56.4	0.3			.18			
			ISE	19 02 14.9	0.6		1.22		138		
		SID	EPZ	19 01 48.5							
			ESZ	19 01 56.6	1.0			.30	66	2.8	MYRDALSJÖKULL
	28 JAN. 23	AKU	EPZ	03 03 09.1							
			ESE	03 03 36.0	0.9		.01		240		
		REY	IPZ	03 02 55.7							
			I Z	03 02 59.0	0.3			.09			
			ISE	03 03 14.0	0.6		.43		150		
		SID	IPZ	03 02 42.0	0.3			.11 C			
			SE		0.3		.28		56	2.7	63.6N 19.1W
	29 JAN. 23	AKU	IPZ	03 05 37.2	0.6			.03			
			ESE	03 06 04.0	0.9		.06		234		
		REY	IPZ	03 05 24.1				D			
			I Z	03 05 27.6	0.4			.35			
			ISN	03 05 42.2							
			I N	03 05 45.6	0.8	1.25					
			SE		0.8		.92		146		
		SID	IPZ	03 05 10.7	0.3			.37 C			
			ISZ	03 05 17.8	0.3			.69	55	3.2	63.6N 19.1W
	30 JAN. 23	AKU	IPZ	03 06 20.9							
			I Z	03 06 25.0	0.7			.11			
			ISE	03 06 49.3	0.9		.20		235		
		REY	IPZ	03 06 08.0							
			I Z	03 06 11.1	0.5			1.85			
			ISN	03 06 26.3							
			I N	03 06 29.7	0.6	4.61					
			SE		0.6		3.30		148		
		SID	IPZ	03 05 54.1							
			MZ		0.4			2.77	54	3.7	63.6N 19.1W
	31 JAN. 23	AKU	EPN	03 20 38.2	0.5	.01			241		
		REY	EPZ	03 20 24.8	0.4			.11			
			ESE	03 20 43.2	0.6		.17				
			SN		0.6	.35			152		
		SID	IPZ	03 20 10.8	0.2			.05 C			
			ISZ	03 20 18.0	0.3			.12	56	2.5	63.6N 19.1W
	32 JAN. 27	AKU	EPZ	00 08 54.3							
			ESE	00 09 21.7	0.8		.05		230		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	00 08 41.6	0.5			.33			
			ISN	00 09 00.7	0.8	1.00			144		
	32 JAN. 27	SID	IPZ	00 08 28.5	0.3			.44 C			
			ESZ	00 08 35.4	0.4			.64	55	3.1	63.7N 19.2W
	33 JAN. 27	AKU	IPZ	00 14 39.6	0.8			.06			
			ISE	00 15 06.7	0.8		.06		231		
		REY	IPZ	00 14 27.2				D			
			I Z	00 14 29.4	0.5			.75			
			ISN	00 14 46.3	0.6	2.35					
			SE		0.6		2.61		147		
		SID	IPZ	00 14 13.3	0.4			.68			
			ESZ	00 14 20.2	0.9			2.10	53	3.3	63.7N 19.1W
	34 JAN. 27	AKU	EPZ	00 18 13.3							
			ESE	00 18 42.3	0.8		.02		233		
		REY	EPZ	00 18 00.5	0.4			.18			
			ESN	00 18 19.1	0.6	.26			146		
		SID	IPZ	00 17 47.1	0.2			.06 C			
			ISZ	00 17 54.3	0.7			.32	55	2.6	63.7N 19.2W
	35 JAN. 27	AKU	IPZ	00 19 43.3							
			I Z	00 19 47.2	0.7			.04			
			ISE	00 20 11.5	0.8		.06		233		
		REY	IPZ	00 19 30.5				D			
			I Z	00 19 31.8	0.5			.73			
			ISN	00 19 49.7	0.9	1.31			146		
		SID	IPZ	00 19 17.1	0.9			.81 C			
			ESZ	00 19 24.3	0.8			2.17	55	3.3	63.7N 19.2W
	36 JAN. 28	AKU	IPZ	07 17 24.3	0.4			.03			
			ESE	07 17 48.5	0.7		.02				
			SN		1.0	.04			200	2.6	PROB NORTH OF ICELAND
	37 JAN. 28	AKU	EPZ	14 07 21.2							
			ESN	14 07 51.4	1.0	.03			234		
		REY	IPZ	14 07 08.2	0.4			.26 D			
			ISE	14 07 25.2	0.6		1.22		144		
		SID	IPZ	14 06 55.1	0.3			.07			
			ISZ	14 07 03.6	0.5			.35	57	2.9	PROB 63.6N 19.2W
	38 FEB. 1	AKU	EPN	02 07 07.1	0.8	.01					
			ESE	02 07 35.4	0.7		.01		234		
		REY	IPZ	02 06 53.9	0.6			.17 C			
			ISE	02 07 11.9	0.6		.52		144		
		SID	IPZ	02 06 41.1	0.2			.08 C			
			ISZ	02 06 49.0	0.9			.55	58	2.7	63.6N 19.2W
	39 FEB. 1	SID	IPZ	21 49 18.7	0.1			.04			
			ISZ	21 49 25.5	0.2			.14	52	2.3	
	40 FEB. 4	AKU	EPZ	02 23 36.2					240		
		REY	IPZ	02 23 20.0	0.3			.06			
			ISE	02 23 38.8	0.6		.35		148		
		SID	IPZ	02 23 06.7	0.2			.04			
			ESZ	02 23 14.0	0.5			.13	57	2.6	PROB 63.6N 19.2W
	41 FEB. 4	AKU	EPN	02 33 32.7					240		
		REY	IPZ	02 33 16.9	0.4			.09			
			ISE	02 33 35.1	0.6		.43		148		
		SID	EPZ	02 33 03.3	0.6			.08			
			ESZ	02 33 10.7	0.5			.10	57	2.6	PROB 63.6N 19.2W
	42 FEB. 4	SID	IPZ	11 36 36.1	0.2			.03			
			ESZ	11 36 43.7	0.3			.07	59	2.2	
	43 FEB. 7	AKU	IPZ	00 11 32.0	0.4			.04 C			
			ISE	00 11 49.8	0.8		.07				
			SN		0.6	.09			140		
		SID	IPZ	00 11 28.6	0.4			.05 C			
			ESZ	00 11 41.5	0.4			.05	110	2.6	PROB 64.6N 16.7W
	44 FEB. 7	AKU	EPZ	19 37 12.7	0.5			.02			
			ISE	19 37 29.2	1.0		.04				
			SN		0.8	.05			137		
		SID	IPZ	19 37 06.7	0.2			.02 C			
			ESZ	19 37 19.3	0.3			.03	100	2.4	PROB 64.5N 17.0W
	45 FEB. 7	AKU	EPZ	22 25 28.3							
			ESE	22 25 45.3	0.6		.02		139		
		SID	EPZ	22 25 22.8							
			MZ		0.7			.04	100	2.1	VATNAJÖKULL REGION
	46 FEB. 7	REY	IPZ	22 36 31.8	0.4			.07	148		
		SID	EPZ	22 36 16.4	0.3			.03			
			ESZ	22 36 22.8	0.3			.05			
			MZ		1.0			.15	54	2.4	MYRDALSJÖKULL
	47 FEB. 7	REY	IPZ	22 38 30.2	0.4			.07	148		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	IPZ	22 38 16.8	0.2			.03			
			ISZ	22 38 23.3	0.4			.04			
			MZ		1.0			.13	54	2.3	MYRDALSJOKULL
48	FEB. 8	REY	EPZ	02 22 52.1	0.3			.08	149		
		SID	IPZ	02 22 37.7	0.2			.04			
			ISZ	02 22 44.4	0.5			.19	52	2.6	MYRDALSJOKULL
49	FEB. 8	AKU	IPZ	14 10 51.7							
			I Z	14 10 59.9	0.8			.13			
			ISE	14 11 22.8	0.9		.26				
			MZ		2.2			.76	233		
		REY	IPZ	14 10 38.6				D			
			I Z	14 10 42.6	0.5			1.96			
			ISE	14 10 57.3	0.6		4.96				
			SN		1.0	7.08			145		
		SID	IPZ	14 10 25.3	0.2			.80 C			
			SZ		0.4			3.06			
			MZ		0.8			7.32	56		
		VIK	IPN	14 10 21.8							
			ISN	14 10 27.4	1.8	73.17			28	3.8	63.7N 19.2W
50	FEB. 8	SID	EPZ	14 13 19.3	0.2			.08			
			ESZ	14 13 26.6	0.3			.16	57	2.5	PROB MYRDALSJOKULL
51	FEB. 8	AKU	EPZ	16 53 19.2	0.9			.04			
			ESE	16 53 45.4	1.0		.10		233		
		REY	EPZ	16 53 06.3	0.5			.75			
			ESE	16 53 25.1	1.0		2.42		145		
		SID	IPZ	16 52 52.8	0.4			.21 D			
			SZ		0.7			.57			
			MZ		1.2			2.84	56	3.3	63.7N 19.2W
52	FEB. 8	AKU	EPZ	21 39 57.6							
			SE		0.8		.03		238		
		REY	EPZ	21 39 42.7	0.5			.44			
			ISE	21 40 01.9	0.6		.78		149		
		SID	IPZ	21 39 29.8	0.7			.13			
			ESZ	21 39 36.9	0.7			.34			
			MZ		1.0			.77	56	2.9	MYRDALSJOKULL
53	FEB. 11	AKU	IPZ	01 40 25.0							
			I Z	01 40 26.0	0.3			.16			
			ESZ	01 40 41.8	0.8			.24	126		
		REY	EPZ	01 40 41.3	0.4			.09			
			ESE	01 41 10.2	0.6		.26				
			SN		0.6	.43			235		
		SID	IPZ	01 40 22.0							
			ESZ	01 40 33.7	0.6			.17	104	3.0	PROB 64.6N 17.2W
54	FEB. 11	AKU	IPZ	01 41 49.4	0.5			.03			
			ISE	01 42 05.2	0.7		.06				
			SN		0.6	.09			129		
		SID	IPZ	01 41 45.5	0.3			.04	103	2.6	VATNAJOKULL REGION
55	FEB. 11	AKU	EPZ	13 29 43.1	0.4			.02			
			ISE	13 29 59.2	0.7		.03				
			SN		0.7	.06			132		
		SID	IPZ	13 29 38.4	0.3			.03	100	2.4	VATNAJOKULL REGION
56	FEB. 11	AKU	EPZ	14 24 02.5	0.5			.02			
			ESE	14 24 19.6	0.7		.05				
			SN		0.7	.06			140		
		SID	EPZ	14 23 59.1	0.4			.04	115	2.5	VATNAJOKULL REGION
57	FEB. 12	SID	IPZ	18 14 52.4	0.2			.03			
			ISZ	18 14 59.7	0.2			.14	57	2.5	
58	FEB. 16	AKU	IPZ	08 15 50.4							
			I Z	08 15 55.6	0.7			.26			
			ISE	08 16 18.0	1.0		.36				
			PN		0.7	.32			234		
		REY	IPZ	08 15 37.3							
			I Z	08 15 37.7							
			I Z	08 15 41.3	0.5			3.01			
			ISN	08 15 55.5	0.6	9.57			145		
		SID	IPZ	08 15 24.2	0.3			1.59 C			
			SZ		0.3			2.76	56	4.0	63.6N 19.2W
59	FEB. 16	SID	IPZ	08 27 01.9	0.2			.03 C			
			ESZ	08 27 09.5	0.3			.07	59	2.2	
60	FEB. 16	AKU	IPZ	08 47 28.5	0.3			.04			
			ISE	08 47 39.6	0.3		.32		89	2.9	PROB NEAR GRIMSEY
61	FEB. 19	AKU	EPZ	00 03 22.6	0.7			.01			
			ESE	00 03 52.7	1.0		.04		244		
		REY	IPZ	00 03 08.4							
			I Z	00 03 10.5	0.5			.42			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	00 03 27.6	0.6	.87			148		
61	FEB. 19	SID	IPZ	00 02 55.6	0.3			.10			
			ISZ	00 03 03.6	0.9			.60	61	3.0	PROB 63.5N 19.2W
62	FEB. 19	REY	IPZ	09 44 58.2	0.6			.10			
			ESE	09 45 13.7					140		
		SID	IPZ	09 44 46.6	0.2			.03			
			ESZ	09 44 53.6	0.2			.07	58	2.4	MYRDALSJOKULL
63	FEB. 19	AKU	IPZ	15 05 40.4							
			I Z	15 05 41.3	0.3			.11			
			ISE	15 05 59.4	1.0		.12		150		
		REY	EPZ	15 06 11.1							
			ESE	15 06 50.4	0.6		.35				
			SZ		0.7			.11	350	3.2	NORTH OF ICELAND
64	FEB. 23	AKU	EPZ	06 12 55.5							
			ESE	06 13 22.1	1.0		.06		236		
		REY	IPZ	06 12 40.6	0.5			.15			
			ISE	06 12 58.7	0.6		.61		143		
		SID	IPZ	06 12 28.0	0.2			.05			
			ISZ	06 12 35.6	1.0			.47	59	2.8	PROB 63.6N 19.2W
65	FEB. 24	REY	EPZ	21 17 29.1							
			I Z	21 17 32.0	0.3			.11			
			ESN	21 17 48.4	0.8	.42			144		
		SID	IPZ	21 17 16.5				C			
			I Z	21 17 17.5	0.3			.08			
			ISZ	21 17 23.8							
			I Z	21 17 25.0	0.4			.21	57	2.7	MYRDALSJOKULL
66	FEB. 25	REY	IPZ	00 30 11.3	0.5			.09	145		
		SID	IPZ	00 29 58.9	0.2			.02			
			ESZ	00 30 06.5							
			I Z	00 30 07.3	0.3			.08	59	2.5	MYRDALSJOKULL
67	FEB. 25	SID	IPZ	08 34 33.9	0.3			.06 D			
			ESZ	08 34 41.6					60	2.1	
68	FEB. 25	AKU	EPN	08 35 29.4							
			ESE	08 35 58.6	0.8		.04		240		
		REY	IPZ	08 35 15.3							
			I Z	08 35 16.6	0.4			.29			
			ESN	08 35 34.6	0.6	.96			145		
		SID	EPZ	08 35 02.8	0.2			.22			
			ESZ		0.9			.87	60	3.0	63.6N 19.2W
69	FEB. 26	REY	EPZ	09 43 01.1	0.5			.18			
			ESN	09 43 19.8	0.5	.50			145		
		SID	IPZ	09 42 48.7	0.4			.08			
			ISZ	09 42 56.7	0.4			.16	61	2.8	MYRDALSJOKULL
70	MARZ 1	REY	IPZ	05 48 03.2	0.4			.11			
			ISN	05 48 21.7	0.6	.26			148		
		SID	IPZ	05 47 50.2	0.2			.03			
			ISZ	05 47 58.0	0.3			.08	60	2.6	MYRDALSJOKULL
71	MARZ 4	REY	EPZ	17 01 45.7	0.5			.04	148		
		SID	EPZ	17 01 32.3	0.2			.02			
			ISZ	17 01 40.3	0.4			.09	60	2.3	MYRDALSJOKULL
72	MARZ 5	AKU	IPZ	09 05 48.2	0.6			.03			
			ISE	09 06 15.0	0.8		.09				
			SN		0.9	.14			234		
		REY	IPZ	09 05 34.8	0.6			1.02 C			
			ISN	09 05 53.0	0.6	1.83					
			SE		0.6		2.17		144		
		SID	IPZ	09 05 22.0	0.3			.15 C			
			ISZ	09 05 29.9	0.4			.17	57	3.5	63.6N 19.2W
73	MARZ 5	AKU	EPZ	14 52 22.6							
			ESE	14 52 48.9	0.9		.02		237		
		REY	IPZ	14 52 06.6	0.3			.15			
			ISN	14 52 25.0	0.6	.52			141		
		SID	EPZ	14 51 54.8	0.4			.10			
			ESZ	14 52 02.8	0.8			.35	62	2.8	MYRDALSJOKULL
74	MARZ 6	REY	EPZ	06 12 27.6	0.5			.11			
			ESE	06 12 45.9	0.4		.47		150		
		SID	IPZ	06 12 14.0				D			
			ISZ	06 12 21.2	0.5			.35	56	2.8	MYRDALSJOKULL
75	MARZ 6	REY	EPZ	23 36 08.5	0.5			.09	150		
		SID	IPZ	23 35 54.6	0.3			.03			
			ESZ	23 36 02.3	0.4			.12	60	2.5	MYRDALSJOKULL
76	MARZ 7	AKU	IPZ	17 56 56.7							
			I Z	17 57 01.2	0.7			.11			
			ISE	17 57 24.2	0.8		.10		237		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	17 56 41.2	0.4			1.19			
			I Z	17 56 45.6					148		
			ISN	17 57 00.3	0.6	3.04					
76	MARZ 7	SID	IPZ	17 56 27.8	0.7			.09 C			
			ISZ	17 56 35.0	0.9			.45	55	3.6	63.6N 19.1W
77	MARZ 7	AKU	ISE	17 58 12.4	0.8		.34				
			ME		2.0		1.12		239		
		REY	IPZ	17 57 29.8							
			E Z	17 57 32.8	0.5			3.52			
			ISN	17 57 47.8	1.0	9.83			148		
		SID	IPZ	17 57 16.4							
			ESZ	17 57 23.7	0.9			.95	57	4.0	63.6N 19.1W
78	MARZ 7	REY	EPZ	17 58 17.2							
			I Z	17 58 21.4	0.5			1.65			
			ISN	17 58 36.2	1.0	4.00			150	3.9	PROB MYRDALSJÖKULL
79	MARZ 7	SID	IPZ	17 59 50.7							
			ISZ	17 59 58.0	0.3			.07	57	2.1	PROB MYRDALSJÖKULL
80	MARZ 7	AKU	EPZ	18 01 37.2							
			I Z	18 01 41.1	0.6			.03			
			ESE	18 02 07.0	1.0		.04				
			SN		0.9	.04			242		
		REY	EPZ	18 01 23.1	0.4			.36			
			ISN	18 01 41.6	1.0	1.75			151		
		SID	IPZ	18 01 08.9							
			I Z	18 01 09.9	0.3			.37			
			ISZ	18 01 16.3	0.3			.52			
			MZ		1.1			2.46	57	3.2	63.6N 19.1W
81	MARZ 7	AKU	EPZ	18 03 50.3	0.2			.02			
			ESE	18 04 20.9	0.7		.02		242		
		REY	EPZ	18 03 34.8	0.4			.24			
			ESN	18 03 53.4	0.6	.35			153		
		SID	IPZ	18 03 20.2							
			ISZ	18 03 27.3	0.4			.21	56	2.7	63.6N 19.1W
82	MARZ 8	REY	EPZ	14 59 51.6	0.4			.07	144		
		SID	IPZ	14 59 39.3	0.2			.03 D			
			ISZ	14 59 47.3	0.3			.05	62	2.4	MYRDALSJÖKULL
83	MARZ 8	AKU	ESN	17 37 03.0	0.5	.02			315		
		REY	IPZ	17 35 45.6	0.3			.38			
			ISN	17 35 53.8	0.4	3.53					
			SZ		0.5			.64	65		
		SID	EPZ	17 36 10.5							
			ESZ	17 36 41.0	0.3			.03	233	2.9	REYKJANES
84	MARZ 8	REY	IPZ	21 18 00.3	0.3			.09			
			ESN	21 18 08.7	0.4	1.18					
			SZ		0.5			.22	66		
		SID	EPZ	21 18 28.2							
			ESZ	21 18 55.3	0.3			.02	230	2.6	REYKJANES
85	MARZ 9	AKU	ISN	01 14 12.0	0.7	.02			194		
		REY	EPZ	01 13 37.8							
			ESE	01 13 57.1	0.4		.24		134		
		SID	IPZ	01 13 28.0	0.2			.03 C			
			ISZ	01 13 36.2	0.4			.13	60	2.4	NORTH OF MYRDALSJÖKULL
86	MARZ 11	AKU	IPZ	12 23 21.4							
			I Z	12 23 22.5	0.7			.21			
			ISE	12 23 49.8	1.0		.92				
			SZ		1.1			1.11	236		
		REY	IPZ	12 23 07.7							
			I Z	12 23 08.2	0.6			2.93			
			ISN	12 23 26.0	1.6	20.00			144		
		SID	IPZ	12 22 55.1	0.4			.46 C			
			ESZ	12 23 02.6	0.5			.70	59	4.1	63.6N 19.2W
87	MARZ 11	AKU	EPZ	12 27 06.9	0.5			.03			
			ESE	12 27 35.4	1.2		.11		238		
		REY	IPZ	12 26 52.4							
			I Z	12 26 55.7	0.5			1.01			
			ISN	12 27 12.0	0.8	1.75			146		
		SID	IPZ	12 26 39.5	0.2			.08 C			
			ISZ	12 26 46.7	0.3			.14	58	3.4	63.6N 19.2W
88	MARZ 11	REY	EPZ	12 31 21.8	0.3			.06	144		
		SID	EPZ	12 31 09.1							
			ESZ	12 31 16.9	0.3			.10	59	2.5	63.6N 19.2W
89	MARZ 11	REY	EPZ	12 32 56.0	0.4			.07	145		
		SID	IPZ	12 32 42.9	0.2			.03			
			ISZ	12 32 50.4	0.3			.08	58	2.5	63.6N 19.2W
90	MARZ 12	AKU	EPZ	13 53 20.7	0.8			.03			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESE	13 54 02.5	0.8		.03				
			SN		0.8	.06			318		
90	MARZ 12	REY	IPZ	13 52 43.4	0.3			1.22 D			
			ISN	13 52 51.0	0.4	8.71					
			SZ		0.7			2.63			
			SE		0.6		10.00		68		
		SID	IPZ	13 53 07.7							
			I Z	13 53 12.9	0.2			.05			
			ISZ	13 53 38.1							
			I Z	13 53 40.9	0.4			.21	235	3.5	REYKJANES
91	MARZ 15	AKU	EPZ	03 05 02.5	0.5			.06			
			ESE	03 05 31.2	1.0		.08		240		
		REY	IPZ	03 04 48.2							
			I Z	03 04 51.8	0.4			.60			
			ISN	03 05 06.7	0.6	2.17					
			SE		0.6		3.04		147		
		SID	IPZ	03 04 34.9	0.3			.39 C			
			ESZ	03 04 41.9							
			I Z	03 04 43.8	0.6			.87			
			MZ		0.8			1.52	58	3.4	63.6N 19.2W
92	MARZ 15	REY	IPZ	05 32 21.9	0.3			.38			
			ESN	05 32 25.6							
			I N	05 32 29.0	0.6	1.91			25		
		SID	EPZ	05 32 47.9							
			ESZ	05 33 11.6	0.7			.06	198	2.4	PROB 63.9N 22.1W
93	MARZ 15	REY	EPZ	19 35 00.7	0.5			.11	150		
		SID	IPZ	19 34 44.7							
			E Z	19 34 45.7	0.2			.03			
			ISZ	19 34 51.9							
			E Z	19 34 53.0	0.3			.14	56	2.6	MYRDALSJÖKULL
94	MARZ 16	REY	EPZ	02 38 34.3							
			ISE	02 38 41.5	0.4		1.06				
			SE		0.3		.87		56		
		SID	EPZ	02 39 03.0							
			ESZ	02 39 29.9	0.3			.01	230	2.3	REYKJANES
95	MARZ 17	AKU	IPZ	22 27 58.5	0.8			.07			
			ESE	22 28 28.4	0.9		.13		231		
		REY	IPZ	22 27 45.8							
			E Z	22 27 56.1	0.4			.82			
			ISN	22 28 05.2	0.8	4.00			145		
		SID	IPZ	22 27 32.7	0.3			.52 C			
			ISZ	22 27 39.4	0.4			.20			
			MZ		1.0			5.09	54	3.6	63.7N 19.1W
96	MARZ 17	REY	EPZ	22 34 04.1	0.4			.05	144		
		SID	IPZ	22 33 51.2	0.3			.04			
			ISZ	22 33 58.2	0.4			.07	55	2.3	MYRDALSJÖKULL
97	MARZ 19	AKU	IPZ	00 37 44.4				C			
			I Z	00 37 46.7	0.8			.16			
			ISZ	00 38 12.7	0.9			.22			
			SN		0.8	.22			233		
		REY	IPZ	00 37 30.3				D			
			I Z	00 37 30.6	0.8			5.35			
			ISN	00 37 48.4	0.4	11.76			141		
		SID	IPZ	00 37 18.7	0.2			.07			
			ISZ	00 37 26.1	0.8			5.04	59	3.9	63.6N 19.2W FELT
98	MARZ 21	REY	EPZ	00 29 58.9	0.4			.05	145		
		SID	IPZ	00 29 46.0							
			ESZ	00 29 53.1	0.3			.04	55	2.2	MYRDALSJÖKULL
99	MARZ 21	AKU	EPZ	15 11 01.0							
			ESN	15 11 11.0	0.3	.03					
			MZ		1.0			.05	80	2.1	
100	MARZ 21	AKU	EPZ	20 46 58.0							
			I Z	20 47 02.0	1.0			.07			
			ESE	20 47 26.8	1.1		.10		243		
		REY	IPZ	20 46 43.9							
			I Z	20 46 44.8	0.4			.73			
			ISE	20 47 03.2	0.8		2.75				
			SN		1.0	2.33			148		
		SID	EPZ	20 46 30.9	0.4			.36			
			ESZ	20 46 39.7	0.7			1.20			
			MZ		0.7			1.52	60	3.4	63.6N 19.2W
101	MARZ 21	AKU	EPZ	20 48 16.1							
			I Z	20 48 19.0	0.7			.06			
			ESE	20 48 44.9	1.0		.09		247		
		REY	IPZ	20 48 01.1							
			I Z	20 48 05.1	0.4			1.37			
			ISE	20 48 20.8	0.6		3.83				
			SN		0.6	2.17			151		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	IPZ	20 47 48.0							
			I Z	20 47 48.3							
			I Z	20 47 50.9	0.6			1.24			
			ISZ	20 47 56.1	0.4			1.28			
			MZ		0.8			2.18	61	3.6	PROB 63.5N 19.2W
102	MARZ 21	REY	IPZ	23 20 45.9	0.4			.27			
			ISE	23 21 04.7	0.6		.61		150		
		SID	IPZ	23 20 33.7							
			MZ		0.7			.15	60	2.8	MYRDALSJOKULL
103	MARZ 22	AKU	IPZ	17 08 51.8							
			ESN	17 09 07.1	0.8	.06			138		
		SID	IPZ	17 08 43.7							
			ESZ	17 08 57.0	0.6			.15			
			MZ		1.0			.23	95	2.7	VATNAJOKULL REGION
104	MARZ 23	AKU	EPZ	11 52 56.3	0.8			.03			
			ESE	11 53 27.0	0.9		.03		248		
		REY	IPZ	11 52 41.1	0.4			.44 D			
			ISN	11 52 59.9	1.0	1.58			152		
		SID	IPZ	11 52 28.3	0.3			.24 C			
			ISZ	11 52 35.9	0.5			.43	62	3.1	63.5N 19.2W
105	MARZ 23	REY	EPZ	19 29 47.6	0.4			.09	148		
		SID	IPZ	19 29 33.2	0.2			.10 D			
			ISZ	19 29 40.0	0.3			.32	52	2.8	MYRDALSJOKULL
106	MARZ 29	SID	IPZ	03 17 59.0	0.2			.03			
			ESZ	03 18 06.2							
			I Z	03 18 08.7	0.3			.06			
			MZ		0.9			.08	56	2.0	
107	MARZ 30	AKU	EPZ	01 35 57.1	0.7			.03			
			ESN	01 36 26.6	0.9	.04			239		
		REY	IPZ	01 35 42.6							
			I Z	01 35 46.7	0.5			.75			
			ISN	01 36 00.6	0.6	1.65					
			SE		0.6		1.83		148		
		SID	IPZ	01 35	0.7			.04			
			ISZ	01 35	0.8			1.00	57	3.2	S-P=6,7SEK PROB 63.6N 19.2W
108	MARZ 30	AKU	EPZ	02 57 00.5							
			ESE	02 57 25.9	0.7		.02		229		
		REY	EPZ	02 56 45.6	0.4			.18			
			ISN	02 57 03.5	0.8	.33			147		
		SID	IPZ	02 56							
			ISZ	02 56	0.2			.21	52	2.7	S-P=6,8SEK MYRDALSJOKULL
109	MARZ 30	AKU	IPZ	13 11 54.7	0.3			.03			
			ISE	13 12 22.7	0.5		.02		230	2.5	PROB NORTH OF ICELAND
110	MARZ 30	AKU	IPZ	21 29 37.8	0.7			.03			
			ISE	21 29 55.0	0.8		.05				
			SN		0.7	.05			134		
		SID	IPZ	21 29 35.2	0.3			.01			
			ISZ	21 29 48.3	0.4			.04	110	2.5	64.6N 16.8W
111	APR. 1	AKU	IPZ	12 42 15.9	1.2			1.85 C			
			ISN	12 42 45.7	1.0	1.46					
			SZ		1.2			3.69	237		
		REY	IPZ	12 42 02.7				C			
			I Z	12 42 03.7	1.0			12.53			
			ISN	12 42 21.4	0.9	21.31			146		
		SID	IPZ	12 41 50.2				C			
			MZ		1.0			9.43	57	4.3	63.6N 19.2W
112	APR. 1	REY	IPZ	13 06 31.7	0.4			.11	147		
		SID	IPZ	13 06 18.5							
			ESZ	13 06 25.0	0.3			.12	53	2.6	MYRDALSJOKULL
113	APR. 1	AKU	IPZ	15 41 02.8	0.7			.14			
			ISZ	15 41 31.2	1.1			.36	239		
		REY	IPZ	15 40 49.0	0.4			4.83 D			
			ISN	15 41 06.9	0.8	4.58					
			SE		0.6		8.70		146		
		SID	IPZ	15 40 36.4	0.2			1.92 D			
			MZ		0.7			.59	60	4.0	63.6N 19.2W
114	APR. 1	AKU	EPZ	17 50 30.3	0.8			.03			
			ESN	17 51 30.5	0.8	.04			540		
		REY	EPZ	17 49 53.8							
			ISN	17 50 29.9	0.6	1.74					
			SZ		0.6			.42	295		
		SID	EPZ	17 50 13.6	0.3			.03	430	3.7	SW OF REYKJANES
115	APR. 1	AKU	EPZ	19 51 08.8	0.7			.02	540		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	EPZ	19 50 31.9							
			ESE	19 51 06.4	0.6		.35				
			SZ		0.7			.14			
			SN		0.6	.43			295		
115	APR. 1	SID	EPZ	19 50 52.0	0.3			.01	430	3.3	SW OF REYKJANES
116	APR. 4	AKU	IPZ	15 45 57.9	0.5			.03			
			ESZ	15 46 16.7	1.1			.07	155		
		SID	IPZ	15 45 49.5	0.2			.02			
			ESZ	15 46 01.8	0.3			.03	100	2.4	64.4N 16.7W
117	APR. 7	AKU	EPZ	02 00 16.8	0.6			.01			
			ISN	02 00 34.5	0.5	.02			145		
		SID	EPZ	02 00 11.8							
			ISZ	02 00 25.6	0.5			.03	112	2.2	64.5N 16.6W
118	APR. 7	REY	IPZ	13 03 27.5							
			I Z	13 03 29.1							
			ISZ	13 03 31.1	0.2			.30			
			ISN	13 03 31.1	0.4	1.18			25		
		SID	EPZ	13 03 50.5							
			ESZ	13 04 11.5	0.4			.02	175	2.1	KLEIFARVATN-BLAFJOLL REGION
119	APR. 7	AKU	EPZ	18 52 06.5	0.3			.03			
			ISZ	18 52 14.9	0.3			.14			
			MZ		0.8			.09	66		
		SID	EPZ	18 52 40.1							
			ESZ	18 53 12.0	0.3			.01	280	2.4	PROB EYJAFJORDUR-AXARFJORDUR REGION
120	APR. 8	AKU	EPZ	03 49 23.3							
			ESZ	03 49 40.5	0.8			.03	137		
		SID	EPZ	03 49 21.4							
			ESZ	03 49 35.2	0.4			.02	117	2.1	PROB 64.6N 16.6W
121	APR. 8	REY	IPZ	08 47 09.1	0.2			.10			
			I Z	08 47 10.8							
			ISN	08 47 12.6	0.4	1.18					
			ISZ	08 47 12.8	0.2			.19	23		
		SID	EPZ	08 47 31.8	0.4			.02			
			ESZ	08 47 53.0					175	2.1	KLEIFARVATN-BLAFJOLL REGION
122	APR. 6	SID	ISZ	11 03 03.6	0.2			.14			
			IPZ	11 03 56.2	0.2			.03	58	2.5	
123	APR. 8	AKU	EPZ	15 00 14.2	0.3			.01			
			ESE	15 00 32.2	0.7		.02		140		
		SID	EPZ	15 00 07.9							
			ESZ	15 00 17.8							
			MZ		0.4			.03	85	2.1	VATNAJOKULL REGION
124	APR. 8	AKU	EPZ	17 23 43.4							
			ISN	17 23 56.3	0.4	.07			104		
		SID	EPZ	17 23 46.5							
			ESZ	17 24 01.4	0.4			.02	123	2.3	PROB 64.8N 17.2W
125	APR. 9	REY	EPZ	15 00 49.8	0.3			.05	145		
		SID	IPZ	15 00 37.5	0.3			.03 D			
			ESZ	15 00 46.0	0.3			.05	60	2.3	MYRDALSJOKULL
126	APR. 14	REY	EPZ	21 43 52.2	0.7			.11	150		
		SID	IPZ	21 43 38.0	0.3			.06			
			ISZ	21 43 45.2	0.4			.16	56	2.6	MYRDALSJOKULL
127	APR. 16	REY	EPZ	16 44 08.9							
			ESN	16 44 32.3	1.0	.83					
			MZ		1.0			.25	192		
		SID	EPZ	16 44 25.0	0.3			.01	300	3.1	SW OF REYKJANES
128	APR. 17	REY	IPZ	01 53 38.5	0.4			.16			
			ISN	01 53 57.4	0.4	.59			150		
		SID	IPZ	01 53 24.7	0.3			.08			
			ISZ	01 53 32.5					57	2.7	MYRDALSJOKULL
129	APR. 17	AKU	EPZ	15 22 00.8							
			ESN	15 22 29.1	0.8	.02			242		
		REY	EPZ	15 21 45.9	0.5			.18			
			ISN	15 22 04.1	0.8	.50			153		
		SID	IPZ	15 21 31.4	0.3			.09			
			ISZ	15 21 38.3	0.5			.39	55	2.8	MYRDALSJOKULL
130	APR. 18	AKU	IPZ	00 20 49.9				C			
			ISN	00 20 57.3	0.3	.05					
			MN		0.9	.04			58	1.9	MYVATN REGION
131	APR. 18	SID	IPZ	05 29 44.2	0.2			.02			
			ISZ	05 29 51.7	0.3			.10	59	2.3	
132	APR. 22	REY	IPZ	02 38 20.4	0.6			1.29 C			
			ISN	02 38 39.1	0.8	4.92			149		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	IPZ	02 38 07.3	0.6			1.40 C			
			ISZ	02 38 14.4	0.5			3.20	55	3.8	MYRDALSJÖKULL
133	APR. 22	REY	EPZ	02 39 17.2	0.5			.77			
			ISN	02 39 35.5	0.8	2.42			150		
		SID	IPZ	02 39 03.5	0.3			.72			
			ISZ	02 39 11.0	0.4			2.07	58	3.6	PROB 63.6N 19.2W
134	APR. 22	REY	IPZ	02 41 02.6				D			
			I Z	02 41 06.4	0.4			1.09			
			ISN	02 41 21.0	0.8	2.83			148		
		SID	IPZ	02 40 49.5	0.4			.74 C			
			ISZ	02 40 56.5	0.6			4.21	56	3.8	MYRDALSJÖKULL
135	APR. 22	REY	EPZ	02 42 37.8	0.5			.13	145		
		SID	EPZ	02 42 24.8							
			ESZ	02 42 32.0	0.4			.08	56	2.5	MYRDALSJÖKULL
136	APR. 22	REY	IPZ	02 44 10.4	0.5			1.76 D			
			ISN	02 44 29.6							
			I N	02 44 31.6	0.6	3.65			150		
		SID	IPZ	02 43 57.2	0.4			.63 D			
			ISZ	02 44 04.4	0.4			1.62	58	3.7	MYRDALSJÖKULL
137	APR. 22	SID	IPZ	03 04 42.6				C			
			ISZ	03 04 50.0	0.3			.07	58	2.2	PROB MYRDALSJÖKULL
138	APR. 22	REY	IPZ	13 56 15.8	0.5			.11			
			ESN	13 56 32.4	0.6	.26			143		
		SID	IPZ	13 56 02.5	0.3			.03 D			
			ESZ	13 56 10.3	0.4			.10	58	2.5	MYRDALSJÖKULL
139	APR. 25	REY	IPZ	22 38 00.4	0.4			3.74 C			
			ISN	22 38 19.3	0.6	6.00					
			SE		0.6		9.04		150		
		SID	IPZ	22 37 47.0				D			
			ISZ	22 38 54.7	0.7			3.16			
			MZ		1.0			6.60	57	4.1	MYRDALSJÖKULL
140	APR. 27	REY	EPE	05 05 50.5							
			ESE	05 06 09.0	0.6		.52				
			SN		1.0	.83			152		
		SID	IPZ	05 05 36.4	0.3			.19			
			ISZ	05 05 43.6	0.3			.32			
			MZ		0.7			.76	56	3.0	PROB 63.6N 19.1W
141	APR. 28	SID	IPZ	23 32 54.0							
			ISZ	23 33 01.1	0.3			.06	55	2.0	
142	APR. 29	AKU	EPN	01 13 46.0							
			ESZ	01 14 10.9	0.8			.01	240		
		REY	EPZ	01 13 32.5	0.4			.05			
			ESN	01 13 50.9	1.0	.33			150		
		SID	SPZ	01 13 19.1	0.3			.08			
			ESZ	01 13 26.3	0.2			.06			
			MZ		0.9			.24	56	2.5	63.6N 19.1W
143	APR. 29	AKU	IPZ	23 00 31.6	0.7			.03			
			ISN	23 00 47.2	0.6	.06			133		
		SID	IPZ	23 00 26.6	0.3			.03 C			
			ISZ	23 00 39.9	0.4			.04	103	2.5	VATNAJÖKULL REGION
144	MAY 2	REY	EPZ	01 04 36.4	0.4			.04	145		
		SID	IPZ	01 04 23.9	0.2			.10 C			
			ISZ	01 04 31.3	0.3			.17	58	2.5	MYRDALSJÖKULL
145	MAY 2	AKU	EPZ	20 52 33.1	0.7			.02			
			ISE	20 53 00.1	0.9		.05		240		
		REY	EPZ	20 52 15.3	0.5			.22			
			ESN	20 52 33.7	1.4	.95			148		
		SID	IPZ	20 52 02.5	0.2			.17 C			
			ISZ	20 52 10.0	0.3			.62	58	3.0	MYRDALSJÖKULL
146	MAY 2	SID	IPZ	20 56 09.9				C			
			ISZ	20 56 17.6	0.3			.08	60	2.2	
147	MAY 2	AKU	IPZ	21 10 08.8	0.8			.06			
			ISE	21 10 36.3	1.2		.19		238		
		REY	IPZ	21 09 51.5				C			
			I Z	21 09 55.1	0.5			2.09			
			ISN	21 10 09.4							
			I N	21 10 11.8	1.0	2.83			146		
		SID	IPZ	21 09 39.8	0.3			2.07 C			
			ISZ	21 09 46.0	0.4			.33	58	3.6	MYRDALSJÖKULL
148	MAY 4	REY	EPZ	11 14 38.4	0.3			.05	145		
		SID	IPZ	11 14 25.5							
			ISZ	11 14 33.1	0.3			.05	59	2.3	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
149	MAY 5	AKU	IPZ	06 48 58.4	0.2			.02			
			ISE	06 49 08.1	0.5		.07		78	2.4	PROB NEAR GRIMSEY
150	MAY 5	AKU	EPZ	15 42 05.3							
			ESE	15 42 34.3	0.8		.01		237		
		REY	IPZ	15 41 43.6	0.4			.20 C			
			ESE	15 42 02.0	0.6		.35		146		
		SID	IPZ	15 41 30.7	0.4			.07			
			ESZ	15 41 38.1	0.5			.15	57	2.6	MYRDALSJÖKULL
151	MAY 6	REY	IPZ	07 28 26.5				C			
			I N	07 28 28.2							
			ISZ	07 28 29.7	0.2			1.43			
			ISN	07 28 29.8	0.4	9.06					
			SE		0.4		1.76		23		
		SID	EPZ	07 28 51.2							
			ESZ	07 29 14.3	0.6			.06	189	2.9	PROB 63.9N 21.9W
152	MAY 6	AKU	EPE	07 29							
			ESE	07 30	0.8		.13				
			MZ		0.8			.26	266		S-P=33,5SEK
		REY	IPZ	07 29 11.7				C			
			ISE	07 29 14.6							
			SN		0.5	3.60					
			SZ		0.4			1.19	23		
		SID	IPZ	07 29 36.3	0.6			.61			
			SZ		0.5			.11	189	3.8	PROB 63.9N 21.9W FELT
153	MAY 6	REY	EPZ	08 11 36.0							
			ISZ	08 11 39.1	0.2			.30	22	2.0	
154	MAY 6	AKU	EPZ	10 26	0.5			.02			
			ESZ	10 27	0.8			.04	235		S-P=27,7SEK
		REY	IPZ	10 26 18.0	0.5			.26 C			
			ISN	10 26 35.9	0.8	.92					
			SE		1.0		1.17		143		
		SID	IPZ	10 26 06.0				C			
			ISZ	10 26 13.7	0.5			.35			
			MZ		1.0			1.51	59	3.0	MYRDALSJÖKULL
155	MAY 6	REY	EPZ	10 26 42.0							
			ISE	10 26 45.4	0.4		3.53				
			SZ		0.3			.30	24	2.2	
156	MAY 7	AKU	EPZ	21 42 19.8	0.7			.01			
			ISE	21 42 47.6	0.8		.04		238		
		REY	IPZ	21 42 06.1	0.5			.68 D			
			ISN	21 42 24.7	0.6	1.13			149		
		SID	IPZ	21 41 52.6	0.4			.19 D			
			ISZ	21 41 59.8	0.5			.60	56	3.1	PROB 63.6N 19.1W
157	MAY 7	REY	EPZ	21 44 25.1	0.4			.04	149		
		SID	IPZ	21 44 11.4	0.3			.05 C			
			ISZ	21 44 18.5	0.3			.17	56	2.5	MYRDALSJÖKULL
158	MAY 8	AKU	IPZ	14 49 16.5	0.5			.03			
			ISN	14 49 23.9	0.7	.05					
			MZ		0.8			.06	58		
		SID	EPZ	14 49 38.8	0.4			.01	220	2.2	MYVATN REGION
159	MAY 9	REY	IPZ	02 24 37.7	0.4			.07			
			ISN	02 24 45.8	0.4	.47			64		
		SID	ESZ	02 25 35.4	0.3			.01	240	2.2	REYKJANES
160	MAY 9	REY	IPZ	02 25 34.6	0.4			.05			
			ISN	02 25 42.2	0.5	.30			60	1.9	
161	MAY 9	AKU	EPZ	02 28 56.6							
			ESZ	02 29 38.2	0.7			.01	317		
		REY	IPZ	02 28 17.7	0.4			.31 D			
			ISN	02 28 26.0	0.4	2.71					
			SZ		0.5			.44	68		
		SID	IPZ	02 28 46.0							
			ISZ	02 29 16.1	0.3			.04	244	2.8	REYKJANES
162	MAY 9	REY	EPZ	12 22 43.8							
			ISE	12 22 52.3	0.4		.35				
			SZ		0.5			.07	67	2.0	
163	MAY 9	REY	IPZ	19 53 40.5	0.3			.12 D			
			ISE	19 53 48.6	0.4		1.41				
			ISN	19 53 48.6	0.6	.78					
			SZ		0.4			.22	64		
		SID	EPZ	19 54 08.5							
			SZ		0.5			.02	240	2.6	REYKJANES
164	MAY 9	AKU	EPZ	23 56 00.5							
			I Z	23 56 03.4	0.6			.03			
			ISN	23 56 15.0	0.7	.09			125		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	IPZ	23 55 59.7	0.3			.02			
			ESZ	23 56 15.5	0.4			.05	125	2.7	VATNAJÖKULL REGION
165	MAY 10	AKU	IPZ	00 02 14.8				D			
			I Z	00 02 16.5	0.7			.15			
			ISE	00 02 28.1							
			I E	00 02 30.5	0.8		.72		112		
		REY	EPZ	00 02 27.8							
			I Z	00 02 28.9	0.5			.40			
			ISN	00 02 57.4	1.0	.83			215		
		SID	IPZ	00 02 12.2	0.4			.14 C			
			ESZ	00 02 26.6	0.4			.17			
			MZ		1.0			.40	105	3.4	VATNAJÖKULL REGION
166	MAY 10	AKU	EPZ	00 06 31.5							
			ISN	00 06 45.0	0.6	.02			115		
		SID	EPZ	00 06 28.8							
			ESZ	00 06 42.6	0.5			.01	105	1.9	VATNAJÖKULL REGION
167	MAY 10	AKU	EPZ	00 11 50.3							
			ISN	00 12 03.8	0.3	.05			115		
		SID	EPZ	00 11 47.7							
			ESZ	00 12 00.7	0.3			.01	104	2.1	VATNAJÖKULL REGION
168	MAY 10	AKU	EPZ	01 13 50.2							
			ESE	01 14 03.2	0.4		.03		115		
		SID	EPZ	01 13 47.4							
			ESZ	01 14 02.0	0.3			.01	108	1.9	VATNAJÖKULL REGION
169	MAY 10	AKU	EPZ	05 20 34.0							
			ESN	05 20 51.9	0.7	.02			150		
		SID	EPZ	05 20 27.0							
			ESZ	05 20 40.2	0.3			.01	105	2.0	VATNAJÖKULL REGION
170	MAY 10	AKU	EPZ	11 19 58.4							
			ISE	11 20 11.5	0.8		.16		115		
		SID	IPZ	11 19 55.1							
			I Z	11 20 11.5	0.5			.06	105	2.7	VATNAJÖKULL REGION
171	MAY 11	AKU	IPZ	16 23 02.3	0.5			.03			
			ISN	16 23 10.1	0.9	.06			61	1.9	
172	MAY 12	AKU	IPZ	00 31 44.1	0.7			.05			
			ISN	00 32 01.8	0.6	.20			145		
		REY	EPZ	00 31 48.8							
			ESN	00 32 15.9	0.8	.25					
			SZ		0.8			.06	188		
		SID	IPZ	00 31 31.4							
			ISZ	00 31 41.6							
			MZ		0.8			.28	68	2.8	VATNAJÖKULL REGION
173	MAY 12	REY	IPZ	10 37 33.8				C			
			I Z	10 37 35.0	0.3			.12			
			ISE	10 37 36.8	0.4		3.29				
			SZ		0.2			.65	20		
		SID	ESZ	10 38 21.5	0.3			.01	194	2.3	KLEIFARVATN-BLAFJÖLL REGION
174	MAY 12	AKU	IPZ	22 59 01.9	0.4			.03			
			ISN	22 59 09.3	0.2	.16			58		
		SID	EPZ	22 59 19.8	0.3			.01	210	2.1	MYVATN REGION
175	MAY 13	REY	EPZ	20 48 45.1	0.4			.07			
			ESE	20 49 03.7	0.4		.24		150		
		SID	IPZ	20 48 31.6							
			ISZ	20 48 39.2	0.3			.03	58	2.3	MYRDALSJÖKULL
176	MAY 13	AKU	IPZ	23 33 16.1	0.7			.01			
			ISN	23 33 23.8	0.3	.05			61	1.9	PROB MYVATN REGION
177	MAY 14	SID	IPZ	04 48 36.6	0.2			.01			
			ISZ	04 48 44.2	0.2			.03	59	1.9	
178	MAY 14	AKU	EPZ	20 45 09.7	0.5			.01			
			ESZ	20 45 20.9	0.5			.03	90	2.1	
179	MAY 14	REY	EPZ	23 32 43.5	0.5			.04			
			ESN	23 33 01.9	0.6	.09			150		
		SID	IPZ	23 32 29.6							
			ISZ	23 32 37.1	0.4			.07	56	2.2	MYRDALSJÖKULL
180	MAY 16	REY	EPZ	14 37 45.4	0.3			.02	149		
		SID	IPZ	14 37 31.5	0.3			.03			
			ESZ	14 37 38.9	0.3			.04	56	2.0	MYRDALSJÖKULL
181	MAY 16	AKU	EPZ	14 38 15.6	0.5			.01			
			ESZ	14 38 44.0	0.8			.01	230		
		REY	EPZ	14 38 03.3	0.4			.11			
			ESE	14 38 22.3	0.6		.43		145		
		SID	IPZ	14 37 49.7	0.3			.10			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISZ	14 37 56.9	0.3			.17	54	2.6	63.7N 19.1W
182	MAY 16	AKU	EPZ	16 07 18.0	0.5			.04			
			ESZ	16 07 46.1	0.8			.06	231		
		REY	IPZ	16 07 06.7	0.5			.33 D			
			ISN	16 07 24.9	1.4	1.24			143		
		SID	IPZ	16 06 53.8	0.3			.79 C			
			ISZ	16 07 01.4	0.7			1.90			
			MZ		1.1			2.60	57	3.2	MYRDALSJÖKULL
183	MAY 16	AKU	IPZ	16 11 56.4	0.9			.54			
			ISE	16 12 24.5	1.0		.60				
			SZ		1.0			.82	231		
		REY	IPZ	16 11 45.0	0.4			2.10 C			
			ISN	16 12 03.5	2.0	16.28					
			SE		2.0		20.14		143		
		SID	IPZ	16 11 32.3	0.3			.36 C			
			ISZ	16 11 39.9	0.6			.76	56		
		VIK	IPN	16 11 28.4							
			ISN	16 11 31.0	2.0	262.20			30	4.1	PROB 63.7N 19.2W
184	MAY 16	AKU	EPZ	16 17 20.0					229		
		REY	EPZ	16 17 07.7	0.4			.11			
			ESN	16 17 26.3	0.6	.35			144		
		SID	IPZ	16 16 54.9	0.3			.17 C			
			ISZ	16 17 01.9	0.4			.50	54	2.8	MYRDALSJÖKULL
185	MAY 16	REY	EPZ	16 25 08.2	0.4			.05	144		
		SID	IPZ	16 24 54.9	0.3			.04 C			
			ISZ	16 25 02.0	0.3			.07			
			MZ		1.0			.19	55	2.3	MYRDALSJÖKULL
186	MAY 16	AKU	EPZ	20 04 10.2	0.5			.02			
			ESE	20 04 24.2	0.8		.05		115		
		SID	EPZ	20 04 08.3							
			ESZ	20 04 21.4	0.4			.02	104	2.3	VATNAJÖKULL REGION
187	MAY 18	AKU	EPZ	01 20 55.6							
			ESZ	01 21 22.2	1.0			.03	240		
		REY	IPZ	01 20 39.9	0.5			.24 C			
			ISN	01 20 58.6	1.0	.33					
			SE		1.4		.67		148		
		SID	IPZ	01 20 26.5	0.3			.04			
			ESZ	01 20 35.2	0.5			.19			
			MZ		0.9			.42	58	2.8	MYRDALSJÖKULL
188	MAY 18	REY	IPZ	02 10 38.3	0.5			.13			
			ESN	02 10 56.2	0.6	.35			147		
		SID	IPZ	02 10 25.1	0.3			.03 D			
			ISZ	02 10 33.3							
			MZ		1.0			.28	62	2.7	MYRDALSJÖKULL
189	MAY 18	REY	IPZ	02 10 59.1	0.4			.18	147	3.2	PROB MYRDALSJÖKULL
190	MAY 18	REY	EPZ	02 11 32.5	0.4			.09	146		
		SID	EPZ	02 11 19.8							
			ESZ	02 11 27.8	0.7			.13	62	2.5	MYRDALSJÖKULL
191	MAY 18	AKU	EPZ	09 33 10.6							
			ESE	09 33 41.2	1.0		.04		243		
		REY	IPZ	09 32 55.2	0.6			.35 C			
			ISN	09 33 14.3	0.6	.52					
			SE		1.0		.75		153		
		SID	IPZ	09 32 41.9	0.4			.12 C			
			ISZ	09 32 49.2	0.5			.33			
			MZ		1.0			.60	58	2.9	MYRDALSJÖKULL
192	MAY 18	REY	EPZ	22 59 23.6							
			ISE	22 59 30.3	0.8		.67				
			SZ		0.7			.17	52	2.2	PROB REYKJANES
193	MAY 18	AKU	EPZ	23 14 36.0							
			ESE	23 15 18.1	0.8		.01		300		
		REY	EPZ	23 13 58.4							
			ISE	23 14 04.5	0.6		1.91				
			SZ		0.7			.59	51		
		SID	EPZ	23 14 25.4							
			ESZ	23 14 54.7	0.8			.07	230	2.7	REYKJANES
194	MAY 21	AKU	EPZ	01 58 57.8							
			ISN	01 59 09.2	0.4	.03			91	2.1	
195	MAY 23	REY	IPZ	00 35 31.5	0.4			.05	143		
		SID	IPZ	00 35 19.3							
			ESZ	00 35 27.4	0.3			.03	60	2.2	MYRDALSJÖKULL
196	MAY 23	AKU	IPZ	03 15 51.2							
			ISN	03 16 01.8	0.4	.02			85	2.8	
197	MAY 23	AKU	IPZ	07 47 23.9	0.7			.02			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	07 47 40.2	0.3		.11		134	2.7	PROB NORTH OF ICELAND
198	MAY 23	AKU	EPZ	07 50 36.4							
			ISE	07 50 53.3	0.3		.03		139	2.2	PROB NORTH OF ICELAND
199	MAY 23	AKU	ISE	07 51 24.2	0.3		.03		139	2.2	PROB NORTH OF ICELAND
200	MAY 23	AKU	EPZ	07 59 58.4							
			ISE	08 00 14.0	0.3		.02		128	2.0	PROB NORTH OF ICELAND
201	MAY 23	AKU	IPZ	08 03 36.1	0.7			.05 D			
			ISE	08 03 52.4	0.8		.15		134		
		REY	ESE	08 04 51.8	1.2		.95				
			SZ		0.8			.12	357		
		SID	EPZ	08 04 09.3					347	3.4	NORTH OF ICELAND
202	MAY 23	AKU	EPZ	08 11 52.1							
			ISN	08 12 06.5	0.3	.03			118	2.1	
203	MAY 23	AKU	EPZ	08 21 47.1							
			ESE	08 22 01.9	0.8		.03		122	2.2	PROB NORTH OF ICELAND
204	MAY 23	AKU	EPZ	08 24 05.4							
			ISE	08 24 22.0	0.8		.06		136	2.7	PROB NORTH OF ICELAND
205	MAY 23	AKU	EPZ	08 26 48.3							
			ISE	08 27 04.2	0.3		.03		131	2.1	PROB NORTH OF ICELAND
206	MAY 23	AKU	EPZ	08 47 19.6							
			ISE	08 47 35.6	0.3		.03		132	2.1	PROB NORTH OF ICELAND
207	MAY 23	AKU	EPZ	12 37 10.6							
			ISE	12 37 27.0	0.8		.16		135		
		REY	ESE	12 38 22.0	1.2		.52				
			SZ		1.0			.13	350		
		SID	EPZ	12 37 42.4					347	3.3	NORTH OF ICELAND
208	MAY 23	AKU	ISE	12 41 05.8	0.6		.05				
			IPZ	12 41 49.4					135	2.6	PROB NORTH OF ICELAND
209	MAY 24	AKU	IPZ	19 06 14.6	0.6			.09			
			ISE	19 06 26.8							
			I E	19 06 30.1	0.7		.44		99		
		SID	EPZ	19 06 43.2					310	3.4	NEAR GRIMSEY
210	MAY 24	AKU	EPZ	20 05 19.9							
			ISE	20 05 32.2							
			I E	20 05 35.4	0.7		.02		100	2.1	PROB NEAR GRIMSEY
211	MAY 25	SID	IPZ	16 29 50.8	0.3			.03 C			
			ISZ	16 29 58.0	0.3			.06	56	2.1	
212	MAY 26	AKU	IPZ	17 40 06.4	0.6			.10			
			ESE	17 40 32.0	0.7		.12				
			ESZ	17 40 33.8	0.8			.13	237		
		REY	IPZ	17 39 48.5	0.5			1.76 C			
			ISN	17 40 07.2	0.8	5.00			145		
		SID	IPZ	17 39 36.1	0.4			1.20 C			
			ISZ	17 39 43.4	0.8			3.31			
			MZ		1.1			1.43	58		
		VIK	IPN	17 39 31.1							
			ISN	17 39 34.5	2.0	50.00			25	3.7	63.6N 19.2W
213	MAY 26	AKU	EPZ	17 41 55.5					238		
		REY	IPZ	17 41 35.1	0.5			.44 C			
			ISN	17 41 55.2	0.8	1.00			148		
		SID	IPZ	17 41 22.5	0.3			.19			
			ISZ	17 41 29.6	0.3			.62			
			MZ		1.2			2.65	56	3.2	MYRDALSJÖKULL
214	MAY 26	REY	IPZ	17 42 05.5	0.7			.42			
			ISN	17 42 24.9	0.6	.96			150		
		SID	IPZ	17 41 52.8	0.3			.30			
			ESZ	17 41 59.6	0.6			.62			
			MZ		1.0			1.19	55	3.1	MYRDALSJÖKULL
215	MAY 26	REY	EPZ	17 46 49.6	0.5			.09			
			ESN	17 47 10.2	0.6	.26			150		
		SID	IPZ	17 46 37.3	0.3			.08			
			ESZ	17 46 44.4	0.4			.08	55	2.5	MYRDALSJÖKULL
216	MAY 26	REY	IPZ	19 17 16.7	0.5			.11			
			ESN	19 17 35.6	0.6	.26			148		
		SID	IPZ	19 17 04.4	0.3			.07			
			ISZ	19 17 11.7	0.3			.12			
			MZ		1.1			.66	57	2.7	MYRDALSJÖKULL
217	MAY 28	REY	IPZ	07 40 57.6				D			
			I Z	07 40 58.4	0.4			.49			
			ISE	07 41 01.1	0.4		6.71				

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			SZ		0.4			1.82	25		
217	MAY 28	SID	IPZ	07 41 21.9	0.2			.02			
			ESZ	07 41 45.0	0.4			.02	190	2.7	63.9N 21.9W
218	MAY 29	AKU	IPZ	02 40 11.1	0.3			.03			
			ISN	02 40 40.3	0.9	.04			240	2.8	PROB NORTH OF ICELAND
219	MAY 31	AKU	IPZ	10 01 27.9	0.6			.05 C			
			ISN	10 01 35.3	0.2	.25					
			MN		0.7	.07			58		
		SID	EPZ	10 01 54.4	0.3			.01			
			ESZ	10 02 20.6					225	2.2	MYVATN REGION
220	MAY 31	SID	IPZ	12 54 03.6	0.3			.03			
			ISZ	12 54 11.3	0.3			.04	60	2.0	
221	JUNE 2	REY	IPZ	05 26 29.6	0.3			.03			
			ISN	05 26 34.6	0.6	.35					
			SZ		0.4			.11	37	1.8	
222	JUNE 2	SID	IPZ	18 40 58.9							
			ISZ	18 41 06.5	0.4			.05	60	2.0	MYRDALSJÖKULL
223	JUNE 2	REY	IPZ	18 42 14.9	0.5			.11	150		
		SID	IPZ	18 42 01.4	0.4			.03			
			ISZ	18 42 09.2	0.5			.11	60	2.5	MYRDALSJÖKULL
224	JUNE 4	REY	IPZ	21 23 51.7	0.4			.13			
			ISN	21 24 10.8	0.6	.26			150	2.8	PROB MYRDALSJÖKULL
225	JUNE 4	REY	IPZ	21 24 14.3	0.4			.09			
			ISE	21 24 33.3							
			SN		0.6	.26			150	2.7	PROB MYRDALSJÖKULL
226	JUNE 5	AKU	IPZ	07 04 38.7	0.5			.05			
			ISN	07 05 06.3	0.8	.07					
			SE		0.9		.09		225		
		REY	IPZ	07 04 27.4							
			I Z	07 04 28.5	0.5			.70			
			ISN	07 04 45.2	1.2	2.16			147	3.4	MYRDALSJÖKULL
227	JUNE 5	AKU	ESN	07 14 14.1	0.7	.01			230		
		REY	IPZ	07 13 36.9	0.6			.15			
			ESN	07 13 56.2	1.0	.33			155	2.7	MYRDALSJÖKULL
228	JUNE 5	AKU	EPN	07 19 14.7					230		
		REY	IPZ	07 19 02.7	0.5			.11			
			ESN	07 19 23.1	0.8	.33			155	2.8	MYRDALSJÖKULL
229	JUNE 5	REY	IPZ	07 20 30.1	0.5			.07	155	2.7	PROB MYRDALSJÖKULL
230	JUNE 5	AKU	EPN	07 24 03.9	0.8	.02					
			ESN	07 24 35.5					240		
		REY	IPZ	07 23 53.8	0.5			.13 C			
			ESN	07 24 13.6	0.6	.43			155	2.8	MYRDALSJÖKULL
231	JUNE 5	AKU	EPZ	17 49 55.5							
			ESE	17 50 21.4	0.8		.02		235		
		REY	EPZ	17 49 42.4	0.4			.11			
			ISN	17 50 01.3	0.5	.40			150	2.7	MYRDALSJÖKULL
232	JUNE 6	AKU	IPZ	23 00 35.7	0.8			.13			
			ESE	23 01 03.7	0.8		.18		228		
		REY	IPE	23 00 24.6							
			ISE	23 00 42.5	1.4		11.05		153		
		VIK	IPN	23 00 06.4							
			ISN	23 00 10.2	1.8	48.78			29	3.7	PROB 63.7N 19.0W
233	JUNE 7	AKU	EPZ	02 00 00.2							
			ISN	02 00 07.3	0.2	.14			55	1.9	PROB MYVATN REGION
234	JUNE 7	AKU	IPZ	02 58 18.3	0.8			.63			
			ISE	02 58 44.4	1.3		1.97				
			PN		1.0	1.08			224		
		REY	IPN	02 58 08.4							
			ISN	02 58 25.9	1.0	1.67					
			SE		0.8		27.08		149		
		VIK	IPN	02 57 50.1							
			MN		1.4	404.76			34	4.5	PROB 63.7N 19.0W FELT
235	JUNE 7	AKU	EPZ	06 16 09.6							
			ESE	06 16 36.9	0.9		.04		224		
		REY	IPE	06 15 58.9							
			ISE	06 16 17.2	0.4		1.06		150	2.9	MYRDALSJÖKULL
236	JUNE 7	AKU	EPZ	08 41 30.9							
			ESE	08 41 55.9	0.8		.02		218		
		REY	EPE	08 41 18.9							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	08 41 38.6	0.8	.75			150	2.7	MYRDALSJÖKULL
237	JUNE 9	AKU	EPZ	05 57 23.2							
			ESZ	05 57 53.5	0.7			.02	247		
		REY	IPZ	05 57 08.4	0.4			.55			
			ISE	05 57 27.2	0.4		.71		152		
		SID	IPZ	05 56 55.3	0.3			.07 D			
			ISZ	05 57 03.0	0.4			.12	61	2.8	PROB 64.5N 19.2W
238	JUNE 9	AKU	EPZ	19 23 47.6							
			ESE	19 24 14.9	0.8		.01		220	2.3	PROB NORTH OF ICELAND
239	JUNE 10	REY	IPZ	20 58 24.3	0.2			.06			
			ISN	20 58 32.3	0.5	1.00			62		
		SID	ESZ	20 59 22.7	0.3			.02	240	2.5	REYKJANES
240	JUNE 12	AKU	EPZ	18 45 29.9					271		
		REY	IPZ	18 44 53.5	0.3			.46 C			
			ISE	18 44 57.2	0.4		5.88				
			SZ		0.3			1.09	26		
		SID	EPZ	18 45 18.0							
			ESZ	18 45 40.4	0.6			.04	192	2.7	63.9N 22.0W
241	JUNE 13	AKU	EPZ	01 33 18.2							
			ESE	01 33 45.7	0.7		.01		220		
		REY	EPZ	01 33 10.0	0.6			.10			
			ESN	01 33 28.6	0.8	.17			142		
		SID	IPZ	01 32 56.5	0.3			.06			
			ISZ	01 33 04.0	0.2			.28	52	2.5	MYRDALSJÖKULL
242	JUNE 13	AKU	EPZ	11 48 43.5	0.5			.02			
			ESZ	11 49 11.0	0.7			.03	233		
		REY	IPZ	11 48 35.2	0.4			.44 C			
			ISN	11 48 53.7	0.8	1.25			147		
		SID	IPZ	11 48 21.3	0.2			.31 C			
			ISZ	11 48 28.8	0.4			.60			
			MZ		1.1			2.13	54		
		VIK	EPN	11 48 17.5							
			MN		1.8	7.32			27	3.1	PROB 63.7N 19.1W
243	JUNE 14	AKU	IPZ	04 45 56.2	0.7			.20 D			
			ISE	04 46 23.3	0.7		.22		230		
		EYV	EPZ	04 46	0.5			.18	290		S-P=32,1SEK
		REY	IPZ	04 45 49.0				C			
			I Z	04 45 49.2	0.5			2.64 D			
			ISN	04 46 07.9	1.0	10.00			146		
		SID	IPZ	04 45 35.2				D			
			I Z	04 45 35.5	0.3			.22 C			
			ISZ	04 45 42.5	0.3			.41	53		
		VIK	IPN	04 45 31.8							
			MN		1.8	41.46			30	3.8	PROB 63.7N 19.1W
244	JUNE 14	REY	EPZ	04 51 09.1	0.5			.04			
			ESN	04 51 26.8	0.8	.08			148		
		SID	IPZ	04 50 55.0							
			ISZ	04 51 02.2	0.2			.05	54	2.2	MYRDALSJOKULL
245	JUNE 14	REY	IPZ	04 54 05.0	0.5			.09			
			ESN	04 54 24.6	0.8	.25			148		
		SID	IPZ	04 53 51.4				C			
			ISZ	04 53 58.8	0.2			.13	55	2.6	MYRDALSJOKULL
246	JUNE 14	REY	EPZ	10 41 20.8	0.4			.05	145		
		SID	IPZ	10 41 10.6	0.2			.03 C			
			ISZ	10 41 17.8	0.2			.09	56	2.4	MYRDALSJOKULL
247	JUNE 16	AKU	EPN	04 06 46.5							
			ESN	04 07 13.0	0.8	.02			230		
		REY	IPZ	04 06 33.9	0.4			.31 D			
			ISN	04 06 52.8	0.6	.52			146		
		SID	IPZ	04 06 20.5	0.3			.03			
			ISZ	04 06 28.2	0.4			.15	54	2.7	PROB 63.7N 19.1W
248	JUNE 16	REY	EPZ	18 53 45.2	0.6			.15			
			ISE	18 54 04.6	0.6		1.30				
			SZ		0.4			.13	160		
		SID	EPZ	18 54 05.1							
			ESZ	18 54 43.3	0.3			.01			
			MZ		1.1			.07	310	3.1	SW OF REYKJANES
249	JUNE 17	REY	IPZ	19 37 02.8	0.3			.03			
			ISN	19 37 08.5	0.6	.78					
			SZ		0.3			.15	37		
		SID	EPZ	19 37 20.8							
			ISZ	19 37 39.6	0.2			.02	154	2.2	HENGILL REGION
250	JUNE 18	AKU	EPZ	12 58 59.5							
			ISN	12 59 06.9	0.3	.05			58	1.9	PROB MYVATN REGION
251	JUNE 20	AKU	IPZ	01 31 04.2							

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			ISE	01 31 13.7	0.3		.04		76	1.9	
252	JUNE 20	AKU	IPZ	06 48 25.3							
			ESE	06 48 37.2	0.7		.02		95	1.9	PROB NEAR GRIMSEY
253	JUNE 20	AKU	EPZ	07 11 37.6							
			ISN	07 11 44.2	0.4	.07			51	2.1	PROB EYJAFJORDUR-AXARFJORDUR REGION
254	JUNE 22	REY	IPZ	05 50 04.3	0.3			.02			
			ISN	05 50 08.8	0.6	.43					
			SZ		0.2			.11	33		
		SID	EPZ	05 50 24.8							
			ESZ	05 50 43.9	0.2			.01	159	1.9	HENGILL REGION
255	JUNE 22	REY	ISN	14 25 01.6	0.2	1.43					
			ISZ	14 25 01.7	0.3			.11	70		
		SID	EPZ	14 25 05.0							
			ISZ	14 25 23.2	0.3			.02	150	2.3	PROB BORGARFJORDUR REGION
256	JUNE 22	AKU	EPZ	23 53 12.0							
			ISE	23 53 23.2	0.7		.04		90	2.3	PROB NEAR GRIMSEY
257	JUNE 23	AKU	EPZ	15 19 23.5							
			ESE	15 19 49.5	0.4		.01		230		
		REY	IPZ	15 19 15.3	0.4			.15 C			
			ESN	15 19 33.4	0.8	.25			146		
		SID	IPZ	15 19 01.3	0.3			.06 C			
			ISZ	15 19 08.6	0.4			.23	52	2.6	MYRDALSJOKULL
258	JUNE 23	AKU	EPZ	15 21 55.4							
			ISE	15 22 24.0	0.6		.01		230		
		REY	IPZ	15 21 47.3	0.5			.20 C			
			ISN	15 22 05.6	0.8	.33			146		
		SID	IPZ	15 21 34.0	0.3			.13 C			
			ISZ	15 21 41.3	0.5			.74	52	2.7	MYRDALSJOKULL
259	JUNE 23	REY	IPZ	23 11 54.3				C			
			I Z	23 11 56.6	0.3			.12			
			ISN	23 11 58.9	0.6	.78					
			SZ		0.3			.29	33		
		SID	EPZ	23 12 13.7							
			ESZ	23 12 32.8	0.3			.01	159	2.2	HENGILL REGION
260	JUNE 25	AKU	IPZ	17 00 51.2	0.6			.01			
			ESE	17 01 10.4	0.8		.01		158	1.9	PROB NORTH OF ICELAND
261	JUNE 26	AKU	EPZ	21 35 33.6							
			ESE	21 36 01.1	1.1		.03				
			SZ		1.0			.03	237		
		REY	IPZ	21 35 19.1	0.4			.27			
			ISN	21 35 36.8	0.7	.85			145		
		SID	IPZ	21 35 06.6	0.3			.06 C			
			ESZ	21 35 13.0	0.4			.17	58	2.9	PROB 63.6N 19.2W
262	JUNE 28	AKU	IPZ	23 09 27.8	0.5			.01			
			ISE	23 09 47.1	0.5		.02				
			SZ		0.7			.03	150		
		REY	IPZ	23 09 26.7	0.3			.07			
			ISN	23 09 39.8	0.4	.47					
			ISZ	23 09 40.0	0.4			.14			
			SE		0.4		.59		106		
		SID	EPZ	23 09 41.7							
			ESZ	23 10 07.9					188	2.6	PROB BORGARFJORDUR REGION
263	JUNE 29	REY	IPZ	20 50 32.2	0.5			.05	145		
		SID	IPZ	20 50 18.3	0.3			.02			
			ISZ	20 50 26.8	0.5			.05	59	2.2	MYRDALSJOKULL
264	JUNE 29	AKU	EPZ	20 59 28.0	0.7			.03			
			ESE	20 59 59.7	0.8		.02				
			SN		0.9	.04			231		
		REY	IPZ	20 59 15.8	0.5			.37 C			
			ISN	20 59 34.8	1.0	1.25					
			SE		1.0		1.75		145		
		SID	IPZ	20 59 02.6	0.2			.09 D			
			ESZ	20 59 10.3	0.3			.14			
			MZ		0.9			.42	55		
		VIK	EPN	20 58 58.6							
			MN		0.6	3.53			29	2.9	63.7N 19.2W
265	JUNE 29	AKU	EPZ	21 00 43.2	0.8			.06			
			ESN	21 01 13.7	1.1	.10					
			SE		1.2		.24		236		
		REY	IPZ	21 00 33.5	0.6			1.05 D			
			ISE	21 00 52.4	1.0		4.58		145		
		SID	IPZ	21 00 20.3	0.2			.27			
			ESZ	21 00 29.5							
			MZ		1.0			1.98	57		
		VIK	EPN	21 00 15.3							

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			MN		1.8	14.63			25	3.4	PROB 63.6N 19.2W
266	JUNE 30	REY	IPZ	04 23 03.1	0.3			.03			
			ESN	04 23 22.2	1.0	.17			148		
		SID	IPZ	04 22 50.1	0.3			.03			
			ISZ	04 22 57.3	0.4			.05	56	2.3	MYRDALSJÖKULL
267	JULY 1	AKU	EPZ	08 17 34.9							
			I Z	08 17 37.3	0.7			.01			
			ESN	08 18 04.2	1.1	.04					
			SE		0.9		.04		226		
		REY	IPZ	08 17 25.1	0.6			.33			
			ISN	08 17 43.8	1.4	.86					
			SE		1.6		1.05		142		
		SID	IPZ	08 17 12.7							
			ESZ	08 17 20.3							
			MZ		1.2			.90	55	2.9	MYRDALSJÖKULL
268	JULY 1	REY	IPZ	08 19 16.6	0.5			.04			
			ESN	08 19 36.2					145		
		SID	IPZ	08 19 04.0							
			ESZ	08 19 11.1	0.5			.04	55	2.1	MYRDALSJÖKULL
269	JULY 2	AKU	EPZ	16 36 03.7	0.7			.01			
			ISE	16 36 29.9	0.8		.05		215		
		REY	IPZ	16 35 50.1	0.5			.53			
			ISN	16 35 59.7	0.5	2.70			79		
		SID	IPZ	16 35 55.8	0.4			.12 C			
			ISZ	16 36 09.5	0.2			.22	113	3.1	PROB 64.0N 20.3W FELT
270	JULY 2	REY	IPZ	17 24 52.0	0.3			.09			
			ESN	17 25 09.9					147		
		SID	ESZ	17 24 46.3	0.3			.05	60	2.5	MYRDALSJÖKULL
271	JULY 2	REY	IPZ	17 33 38.0							
			ESN	17 33 49.7							
			SZ		0.5			.04	94	2.1	
272	JULY 2	REY	EPZ	19 23 06.4							
			ESN	19 23 20.8							
			MZ		0.5			.07	120		
		SID	EPZ	19 23 27.8					270	2.5	SW OF REYKJANES
273	JULY 6	AKU	EPZ	18 10 02.3					234		
		REY	IPZ	18 09 51.6	0.5			.22			
			ESE	18 10 10.6	0.6		.26		142		
		SID	IPZ	18 09 39.9	0.3			.06 C			
			ISZ	18 09 47.8	0.4			.12			
			MZ		1.1			.47	59	2.7	MYRDALSJÖKULL
274	JULY 6	SID	IPZ	20 04 44.1	0.3			.01 D			
			ISZ	20 04 51.8	0.2			.04	60	2.1	
275	JULY 8	REY	IPZ	11 22 58.8	0.3			.07			
			ISN	11 23 06.4	0.6	.43			60		
		SID	EPZ	11 23 24.5	0.3			.01			
			ESZ	11 23 53.7					235	2.2	REYKJANES
276	JULY 8	REY	IPZ	12 01 05.0	0.3			.07 C			
			ESE	12 01 11.8							
			ISN	12 01 12.6	0.6	.43					
			SZ		0.7			.16	55	2.1	PROB REYKJANES
277	JULY 9	AKU	IPN	11 16 24.9							
			I N	11 16 29.2	0.8	.06					
			ISE	11 16 56.4	1.1		.11				
			SZ		1.0			.12	235		
		REY	IPZ	11 16 13.9	0.5			.80 D			
			ESE	11 16 31.9	1.4		3.33		141		
		SID	IPZ	11 16 02.0	0.4			.30 D			
			ISZ	11 16 10.4	1.2			3.23	61		
		VIK	EPN	11 15 56.0							
			MN		2.0	17.07			27	3.4	PROB 63.6N 19.3W
278	JULY 10	AKU	EPZ	21 03 12.4							
			ESE	21 03 41.1	0.8		.02		231		
		REY	EPZ	21 03 00.4	0.4			.14			
			ISN	21 03 19.1	0.6	.43			147		
		SID	IPZ	21 02 46.5	0.3			.14 C			
			ISZ	21 02 53.8	0.4			.37			
			MZ		1.2			1.10	53	2.7	PROB 63.7N 19.1W
279	JULY 11	REY	EPZ	07 35 49.2	0.5			.06	150		
		SID	IPZ	07 35 34.4	0.2			.02			
			ISZ	07 35 41.7	0.3			.04			
			MZ		1.0			.15	56	2.3	MYRDALSJÖKULL
280	JULY 12	AKU	IPZ	02 08 09.1	0.4			.08 C			
			I Z	02 08 20.5							
			I E	02 08 21.1	0.6		.06				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			MZ		1.0			.18	68		
280	JULY 12	SID	IPZ	02 08 35.0	0.3			.02			
			ESZ	02 09 04.7					245	2.7	EYJAFJÖRDUR-AXARFJÖRDUR REGION FELT
281	JULY 12	AKU	IPZ	06 56 49.3	0.4			.01			
			ESZ	06 57 07.0	0.8			.02	140		
		SID	EPZ	06 56 43.1							
			ISZ	06 56 54.4	0.3			.02	90	2.1	VATNAJÖKULL REGION
282	JULY 12	AKU	EPZ	14 08 01.2							
			ISE	14 08 28.5	0.8		.08		229		
		REY	IPZ	14 07 50.9	0.5			.47 D			
			ISN	14 08 09.4	0.8	2.50			144		
		SID	IPZ	14 07 37.5							
			ESZ	14 07 44.6					55		
		VIK	EPN	14 07 34.0							
			MN		2.0	8.54			31	3.2	PROB 63.7N 19.2W
283	JULY 12	AKU	IPZ	14 12 13.8							
			I Z	14 12 19.2	0.7			.07			
			ISE	14 12 41.4	0.8		.12		224		
		REY	IPZ	14 12 03.6	0.5			.08 D			
			ISN	14 12 21.4	1.0	4.58			143		
		SID	IPZ	14 11 49.9	0.3			.67 C			
			ISZ	14 11 57.3	0.4			1.22			
			MZ		0.9			1.98	53		
		VIK	EPN	14 11 47.6							
			I N	14 11 49.6	2.2	28.75			36	3.5	63.7N 19.1W
284	JULY 12	AKU	EPZ	14 13 34.3	0.7			.13	223		
		REY	IPE	14 13 23.0							
			ISN	14 13 41.3	1.4	8.67			143		
		SID	IPZ	14 13 10.3				C	52		
		VIK	EPN	14 13 07.6							
			I N	14 13 09.0	2.0	42.68			36	3.9	PROB 63.7N 19.1W
285	JULY 12	AKU	IPZ	14 14 06.8							
			ISE	14 14 33.4	0.8		.40		220		
		REY	EPZ	14 13 55	0.5			.17			
			ISN	14 14 13.4	1.4	18.57			144		
		VIK	I N	14 13 40.0							
			MN		2.4	94.87			39	4.1	MYRDALSJÖKULL
286	JULY 12	AKU	IPZ	14 17 14.4							
			I Z	14 17 16.4	0.7			.16			
			ISZ	14 17 43.6	1.1			.29			
			SE		1.0		.28				
			MZ		1.7			1.00	230		
		REY	IPZ	14 17 04.2				D			
			ISN	14 17 21.2							
			I N	14 17 23.2	1.8	20.24			148		
		SID	IPZ	14 16 50.6	0.3			.15 C			
			ISZ	14 16 56.8	0.5			.40			
			MZ		1.2			1.55	51		
		VIK	EPN	14 16 46.8							
			I N	14 16 48.2	1.8	115.85			30	3.9	PROB 63.7N 19.1W
287	JULY 12	REY	EPZ	14 19 40.9	0.5			.08	145		
		SID	EPZ	14 19 26.8	0.2			.03			
			ISZ	14 19 33.8	0.3			.09	54	2.5	MYRDALSJÖKULL
288	JULY 12	AKU	EPZ	14 20 16.9	0.8			.06			
			ESZ	14 20 40.8	0.7			.11	222		
		REY	IPZ	14 20 05.6				C			
			ISN	14 20 24.6	1.0	2.17					
			SE		1.0		2.92		143		
		SID	IPZ	14 19 52.5							
			ISZ	14 19 59.6					52		
		VIK	EPN	14 19 49.8							
			MN		2.0	19.51			37	3.4	63.7N 19.1W
289	JULY 12	AKU	EPZ	14 21 20.7							
			ESZ	14 21 45.3	0.8			.11	222		
		REY	IPZ	14 21 09.5							
			ISN	14 21 28.6	1.4	4.67					
			SE		1.2		4.83		147		
		VIK	EPN	14 20 53.1							
			I N	14 20 54.3	2.0	36.59			36	3.6	MYRDALSJÖKULL
290	JULY 12	AKU	ISE	14 23 09.3	0.8		.06		230		
		REY	IPZ	14 22 31.3	0.4			.06			
			ISN	14 22 50.1	0.8	1.67					
			SE		0.8		2.00		145		
		SID	IPZ	14 22 17.6	0.5			.70			
			ISZ	14 22 25.6	0.3			.86			
			MZ		1.2			5.32	54		
		VIK	EPN	14 22 14.0							
			MN		2.2	12.50			30	3.3	PROB 63.7N 19.1W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
291	JULY 12	REY	EPZ	14 24 47.5	0.5			.06	147		
291	JULY 12	SID	IPZ	14 24 33.4							
			ESZ	14 24 40.3	0.5			.10	53	2.4	MYRDALSJÖKULL
292	JULY 12	SID	IPZ	22 34 24.0							
			ISZ	22 34 31.3	0.3			.07	57	2.1	
293	JULY 13	AKU	IPZ	01 01 48.1	0.3			.05 C			
			ISE	01 01 54.8	0.7		.03		52		
		SID	IPZ	01 02 19.2							
			ESZ	01 02 48.8	0.7			.03	250	2.7	PROB 66.0N 17.3W FELT
294	JULY 13	AKU	IPZ	01 23 00.2	0.5			.03 C			
			ISE	01 23 07.0	0.5		.02		52		
		SID	IPZ	01 23 31.3							
			ESZ	01 24 01.3	0.8			.01	250	2.5	PROB 66.0N 17.3W FELT
295	JULY 13	AKU	IPZ	01 37 32.0	0.4			.05 C			
			ISZ	01 37 38.7	0.4			.16			
			SE		0.5		.03				
			MZ		0.8			.16	52		
		REY	EPZ	01 38 13.5							
			SZ		0.6			.03	300		
		SID	IPZ	01 38 02.7	0.4			.02			
			ESZ	01 38 33.1					250	2.8	PROB 66.0N 17.3W FELT
296	JULY 13	REY	EPZ	18 02 44.9	0.4			.03			
			ISE	18 02 53.7	0.6		.35				
			SZ		0.7			.15	70	2.2	PROB REYKJANES
297	JULY 13	AKU	EPZ	18 05 56.9							
			ESE	18 06 35.4	0.7		.01		317		
		REY	IPZ	18 05 21.1	0.5			.23			
			ESN	18 05 29.8	0.6	1.65					
			SZ		0.4			.66			
			SE		1.0		2.33		70		
		SID	EPZ	18 05 47.3	0.3			.02			
			ESZ	18 06 19.5	0.6			.04	252	2.9	PROB 63.8N 23.2W
298	JULY 13	REY	IPZ	20 56 05.8	0.3			.03			
			ESE	20 56 14.8	0.8		.42				
			SZ		0.7			.16	71		
		SID	EPZ	20 56 34.6							
			ESZ	20 57 07.2	0.3			.01	253	2.4	REYKJANES
299	JULY 13	AKU	ESE	21 51 34.9	0.8		.01		228		
		REY	EPZ	21 50 56.3	0.5			.13			
			ESE	21 51 14.0	1.0		.42		140		
		SID	IPZ	21 50 45.2	0.4			.07 C			
			ISZ	21 50 52.5	0.3			.15	58	2.6	MYRDALSJÖKULL
300	JULY 14	AKU	IPZ	21 35 29.9	0.4			.01			
			ISN	21 35 42.9	0.5	.07			105	2.6	PROB VATNAJÖKULL REGION
301	JULY 15	AKU	EPZ	03 09 17.8							
			ISE	03 09 30.7	0.4		.01				
			SN		0.4	.01			105	1.9	
302	JULY 15	AKU	EPN	20 25 30.1	0.8	.01			235		
		REY	IPZ	20 25 14.6	0.4			.03			
			ESN	20 25 33.4	0.4	.24			145	2.3	MYRDALSJÖKULL
303	JULY 16	AKU	IPZ	04 51 31.9	0.2			.14 C			
			ISE	04 51 43.4	0.5		.05		92		
		REY	EPZ	04 52 08.5	0.3						
			ESZ	04 52 47.1					325	2.4	PROB 66.5N 17.8W
304	JULY 16	AKU	IPZ	05 02 31.0	0.3			.13 C			
			ISE	05 02 42.5	0.7		.10		92		
		REY	EPZ	05 03 05.4	0.4			.02			
			ESZ	05 03 46.1	0.7			.03	325	2.8	66.5N 17.8W
305	JULY 16	AKU	EPZ	23 04 22.1							
			ISE	23 04 32.1	0.5		.08		80	2.5	PROB NEAR GRIMSEY
306	JULY 16	AKU	IPZ	23 09 03.0	0.5			.04			
			ISE	23 09 13.3	0.4		.23				
			MZ		2.0			1.16	82		
		REY	ESZ	23 10 18.8	0.5			.03	315	2.9	NEAR GRIMSEY
307	JULY 17	AKU	IPZ	05 24 09.8	0.5			.04			
			ISZ	05 24 20.3	0.7			.05			
			SE		0.5		.07		84		
		REY	ESZ	05 25 24.3					315	2.5	NEAR GRIMSEY
308	JULY 17	AKU	EPZ	10 50 01.2	0.3			.03			
			ISE	10 50 11.9	0.5		.18		86	2.8	PROB NEAR GRIMSEY
309	JULY 17	AKU	EPZ	11 11 13.1							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	11 11 24.1	0.5		.03		88	2.1	PROB NEAR GRIMSEY
310	JULY 17	AKU	EPZ	11 13 44.9							
			ISE	11 13 55.1	0.5		.03		82	2.1	PROB NEAR GRIMSEY
311	JULY 17	AKU	EPZ	12 53 38.3							
			ISE	12 53 49.1	0.5		.06		86	2.4	PROB NEAR GRIMSEY
312	JULY 17	AKU	IPZ	13 46 12.5	0.3			.12			
			ISE	13 46 23.2	0.7		.31		86		
		REY	ESZ	13 47 27.4	0.4			.06	315	3.2	NEAR GRIMSEY
313	JULY 17	AKU	EPZ	14 38 31.2							
			ISE	14 38 42.2	0.5		.02		88	2.0	PROB NEAR GRIMSEY
314	JULY 17	AKU	EPZ	14 39 17.2							
			ISE	14 39 28.9	0.4		.12		94	2.7	PROB NEAR GRIMSEY
315	JULY 17	AKU	IPZ	14 46 21.3	0.7			.18			
			ISE	14 46 32.1	0.6		.11		86		
		REY	IPZ	14 46 58.8							
			ISE	14 47 33.2	1.0		2.08				
			SZ		0.8			.44	315	3.9	PROB 66.5N 18.1W
316	JULY 17	AKU	EPZ	14 56 27.0	0.3			.04			
			ISE	14 56 37.1	0.5		.29		81	3.1	PROB NEAR GRIMSEY
317	JULY 17	AKU	EPZ	15 41 20.8							
			ESE	15 41 31.9	0.6		.02		89	2.0	PROB NEAR GRIMSEY
318	JULY 17	AKU	EPZ	16 23 20.0							
			ISE	16 23 30.6	0.5		.09		85	2.6	PROB NEAR GRIMSEY
319	JULY 17	AKU	EPZ	16 56 01.0							
			ISE	16 56 11.2	0.7		.02		82	1.9	PROB NEAR GRIMSEY
320	JULY 17	AKU	EPZ	17 18 16.8	0.6			.05			
			ISE	17 18 27.0	0.6		.21		82	2.9	PROB NEAR GRIMSEY
321	JULY 17	AKU	EPZ	17 25 31.1							
			ISE	17 25 43.0	0.7		.04		95	2.3	PROB NEAR GRIMSEY
322	JULY 17	AKU	EPZ	17 32 47.4							
			ISE	17 32 57.9	0.7		.05		84	2.3	PROB NEAR GRIMSEY
323	JULY 17	AKU	EPZ	18 06 30.4							
			ISE	18 06 41.0	0.5		.04		85	2.3	PROB NEAR GRIMSEY
324	JULY 17	AKU	IPZ	18 58 52.6	0.3			.05			
			ISE	18 59 03.3	0.5		.10		86	2.6	PROB NEAR GRIMSEY
325	JULY 17	AKU	ISN	19 29 36.2	0.9	.01			287		
		REY	ESE	19 28 54.0	0.8		.33				
			MZ		0.7			.13	130	2.6	PROB SURTSEY-VESTMANNAEYJAR REGION
326	JULY 17	AKU	EPZ	22 45 00.8							
			ISE	22 45 11.9	0.2		.07		89	1.9	PROB NEAR GRIMSEY
327	JULY 17	AKU	EPZ	22 49 24.2							
			ISE	22 49 34.5	0.4		.03		82	2.0	PROB NEAR GRIMSEY
328	JULY 17	AKU	EPZ	22 56 16.4							
			ISE	22 56 27.3	0.5		.03		87	2.1	PROB NEAR GRIMSEY
329	JULY 18	AKU	EPZ	01 49 54.4							
			ISE	01 50 04.5	0.5		.05		81	2.3	PROB NEAR GRIMSEY
330	JULY 18	AKU	EPZ	04 41 00.2							
			ISE	04 41 11.1	0.2		.17		87	2.3	PROB NEAR GRIMSEY
331	JULY 18	AKU	EPZ	05 48 42.0	0.7			.02			
			ISE	05 48 52.7	0.7		.05		86	2.3	PROB NEAR GRIMSEY
332	JULY 18	AKU	IPZ	06 13 39.6				D			
			I Z	06 13 41.2	0.7			.11			
			ISE	06 13 50.8	0.5		.05		90		
		REY	EPZ	06 14 12.7	0.3			.02			
			ESE	06 14 52.5	1.0		.42				
			MZ		1.0			.18	320	3.3	PROB 66.5N 18.0W
333	JULY 18	AKU	IPZ	06 19 10.5	0.4			.01			
			ISE	06 19 21.5	0.4		.07		88	2.4	PROB NEAR GRIMSEY
334	JULY 18	AKU	EPZ	06 55 41.1							
			ISE	06 55 52.1	0.8		.02		88	2.0	PROB NEAR GRIMSEY
335	JULY 18	AKU	EPZ	07 35 34.3							
			ISE	07 35 44.3	0.5		.03		80	2.0	PROB NEAR GRIMSEY
336	JULY 18	AKU	EPZ	07 47 03.7							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	07 47 14.9	0.4		.06		90	2.3	PROB NEAR GRIMSEY
337	JULY 18	AKU	EPZ	08 32 18.5							
			ISE	08 32 28.3	0.4		.16		78	2.7	PROB NEAR GRIMSEY
338	JULY 18	AKU	IPZ	09 07 55.2	0.5			.12			
			ISE	09 08 06.1	0.7		.38				
			SZ		0.8			.44	87		
		REY	EPZ	09 08 30.4	0.4			.07			
			ESE	09 09 10.1	1.0		.50				
			SZ		0.8			.19	324	3.4	PROB 66.5N 17.7W
339	JULY 18	AKU	IPZ	09 16 53.8	0.3			.05 D			
			ISE	09 17 04.7	0.6		.09		87	2.6	PROB NEAR GRIMSEY
340	JULY 18	AKU	IPZ	09 56 54.5							
			ISE	09 57 05.1	0.7		.04		85	2.2	PROB NEAR GRIMSEY
341	JULY 18	AKU	IPZ	10 37 29.0	0.5			.01			
			ISE	10 37 39.9	0.4		.12		87	2.6	PROB NEAR GRIMSEY
342	JULY 18	AKU	EPZ	11 10 35.5							
			ISE	11 10 46.4	0.5		.04		87	2.3	PROB NEAR GRIMSEY
343	JULY 20	AKU	IPZ	07 18 50.6	0.2			.06			
			ISE	07 18 55.7	0.3		.19		38	2.2	PROB EYJAFJORDUR-AXARFJORDUR REGION
344	JULY 20	REY	EPZ	15 31 49.5	0.4			.06			
			ESN	15 31 58.4	0.6	.26					
			SZ		0.7			.09	70	2.1	PROB REYKJANES
345	JULY 20	AKU	EPZ	15 36 52.4	0.5			.01			
			ESN	15 37 35.4	0.8	.02			325		
		REY	IPZ	15 36 19.9	0.4			.04 D			
			ESN	15 36 29.0	0.6	3.39					
			SZ		0.4			.65	75		
		SID	EPZ	15 36 44.4							
			I Z	15 36 47.7	0.4			.05			
			ESZ	15 37 18.4	0.5			.05	245	3.1	PROB 63.7N 23.0W
346	JULY 21	REY	EPZ	01 13 16.4	0.2			.01			
			ESN	01 13 26.2							
			SZ		0.7			.08	78		
		SID	EPZ	01 13 43.9					247	2.2	REYKJANES
347	JULY 21	AKU	ESN	01 14 44.6					328		
		REY	ESE	01 13 39.0	0.6		.35				
			SZ		0.3			.06	78		
		SID	EPZ	01 13 58.0	0.3			.01	247	2.3	REYKJANES
348	JULY 21	AKU	EPZ	01 16 30.0							
			ESN	01 17 06.6					325		
		REY	IPZ	01 15 55.6	0.3			.06			
			ESE	01 16 04.7	0.6		.43				
			ISZ	01 16 04.9	0.4			.14	75		
		SID	IPZ	01 16 23.4	0.3			.01			
			ESZ	01 16 54.1					245	2.4	REYKJANES
349	JULY 21	REY	IPZ	01 18 10.4							
			ISE	01 18 19.6	0.6		.35				
			SZ		0.6			.05	74		
		SID	EPZ	01 18 38.1					245	2.1	REYKJANES
350	JULY 21	REY	IPZ	01 38 19.8	0.4			.08			
			ISE	01 38 28.4	0.8		.50				
			SZ		0.7			.21	68		
		SID	IPZ	01 38 47.3	0.3			.01			
			ESZ	01 39 18.7					242	2.3	REYKJANES
351	JULY 21	AKU	ESN	02 12 31.3							
		REY	IPZ	02 11 14.1	0.3				329		
			ESN	02 11 24.0	0.6	.35		.03			
			SZ		0.5						
		SID	EPZ	02 11 41.8	0.3			.09	79		
								.01	247	2.3	REYKJANES
352	JULY 21	AKU	ESN	02 14 09.2							
		REY	IPZ	02 12 53.3	0.3				323		
			ISE	02 13 02.4	0.6			.03			
			SZ		0.7		.35				
		SID	EPZ	02 13 21.3				.12	73		
									244	2.2	REYKJANES
353	JULY 21	AKU	IPZ	13 47 48.3	0.3						
			ISN	13 47 55.6	0.3	.05		.06 C			
									57	1.9	MYVATN REGION
354	JULY 21	AKU	EPZ	14 17 57.0	0.3						
			ISE	14 18 07.0	0.5			.01			
							.04		80	2.2	PROB NEAR GRIMSEY
355	JULY 21	AKU	EPZ	16 53 36.1	0.7						
			ESN	16 54 18.3	0.8			.01			
		REY	IPZ	16 53 04.8	0.3	.03			322		
								.28 D			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	16 53 14.4	0.4	2.94					
			SZ		0.7			.66	77		
355	JULY 21	SID	IPZ	16 53 32.3	0.5			.03			
			ISZ	16 54 03.6	0.4			.03	258	2.9	REYKJANES
356	JULY 21	AKU	EPN	18 17 39.2							
			ESN	18 18 18.6	0.8	.02			320		
		REY	IPZ	18 17 05.6	0.3			.23 D			
			ISZ	18 17 14.9	0.5			.38			
			ISN	18 17 15.0	0.6	1.30			75		
		SID	EPZ	18 17 31.9							
			ESZ	18 17 57.5	0.5			.03	258	2.8	REYKJANES
357	JULY 21	AKU	IPZ	19 14 49.8							
			I Z	19 14 50.8	0.3			.08			
			ISE	19 15 01.1							
			I E	19 15 03.1	0.6		.34				
			MZ		1.4			.35	90		
		REY	EPZ	19 15 25.2							
			ESE	19 16 02.5	1.0		.17				
			SZ		0.7			.05	326		
		SID	EPZ	19 15 21.0	0.3			.01	301	2.9	PROB 66.5N 17.7W
358	JULY 21	AKU	IPZ	23 37 01.8							
			I Z	23 37 02.9	0.4			.03			
			ISE	23 37 12.8	0.5		.13		88		
		REY	ESN	23 38 16.0							
			SZ		0.5			.02	322		
		SID	EPZ	23 37 31.3							
			ESZ	23 38 10.4	0.3			.01	300	2.7	NEAR GRIMSEY
359	JULY 23	AKU	EPZ	16 36							
			SZ		0.5			.06	122		S-P=15,8SEK
		EYV	EPZ	16 36							
			SZ		0.7			.02	168		S-P=21,9SEK
		REY	EPZ	16 36 37.3	0.5			.03	216		
		SID	EPZ	16 36 19.7							
			ESZ	16 36 32.7	0.3			.03			
			MZ		1.0			.13	97	2.5	PROB 64.6N 17.6W
360	JULY 23	AKU	IPZ	16 38							
			SZ		0.8			.98	123		S-P=15,9SEK
		EYV	IPZ	16 38							
			SZ		0.7			.28	170		
		REY	IPZ	16 38 50.6	0.4			.33			
			ISN	16 39 19.0	1.0	1.42			214		
		SID	IPZ	16 38 33.2							
			ISZ	16 38 45.5	0.9			1.27			
			MZ		0.9			1.94	95	3.6	PROB 64.6N 17.6W
361	JULY 24	AKU	EPN	08 19 40.2							
			ESE	08 19 55.4	0.7		.01		121		
		SID	EPZ	08 19 35.6							
			ESZ	08 19 48.6	0.3			.01	108	1.8	VATNAJOKULL REGION
362	JULY 24	SID	IPZ	19 42 32.6							
			ISZ	19 42 40.2	0.3			.12	59	2.4	
363	JULY 24	SID	IPZ	22 02 57.0							
			ISZ	22 03 04.5	0.2			.05	59	2.1	
364	JULY 24	AKU	IPZ	22 30 44.1							
			I Z	22 30 44.9	0.3			.02			
			ISE	22 30 55.3	0.5		.06				
			MZ		2.2			.16	90	2.4	PROB NEAR GRIMSEY
365	JULY 25	AKU	EPZ	02 53 23.9							
			ESE	02 53 51.0	0.8		.01		223		
		REY	IPZ	02 53 12.2	0.4			.06	144		
		SID	IPZ	02 52 58.4	0.3			.03			
			ISZ	02 53 05.3	0.4			.07	52	2.2	PROB 63.7N 19.1W
366	JULY 25	AKU	EPZ	11 20 43.6	0.4			.01			
			ESE	11 21 23.5	0.7		.03				
			SN		0.7	.04			318		
		REY	IPZ	11 20 08.2	0.4			.45 D			
			ISN	11 20 16.9	0.6	2.35					
			ISE	11 20 18.1	1.0		5.00				
			SZ		0.6			.16	68		
		SID	EPZ	11 20 32.1	0.4			.02			
			ESZ	11 20 59.8	0.5			.06	236	3.2	PROB 63.7N 22.9W
367	JULY 25	REY	EPZ	11 24 46.7	0.2			.02			
			ISE	11 24 55.1	0.4		.35				
			SZ		0.3			.07	66	2.1	PROB REYKJANES
368	JULY 25	AKU	EPZ	11 32 26.2	0.8			.03			
			ISE	11 33 10.4	0.9		.07				
			ME		0.9		.11		320		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	11 31 53.2							
			ISN	11 32 02.0	1.4	8.57					
			ISE	11 32 03.0	1.0		13.67				
			SZ		0.5			.27	70		
368	JULY 25	SID	EPZ	11 32 17.1				.08			
			ESZ	11 32 45.5	0.7			.19	238	3.6	PROB 63.7N 22.9W
			MZ		0.7						
369	JULY 25	REY	IPZ	12 08 13.0							
			ESN	12 08 23.3	1.0	.25					
			SE		1.0		.42				
			SZ		0.8			.15	82	2.4	PROB REYKJANES
370	JULY 27	REY	IPZ	12 12 04.3							
			ISN	12 12 14.5	1.0	.33					
			SZ		0.4			.13	82	2.4	PROB REYKJANES
								.01			
371	JULY 25	AKU	EPZ	12 15 24.5	0.7						
			ESE	12 16 08.2	0.8		.01				
			SN		0.8	.02			327		
								.06 D			
		REY	IPZ	12 14 51.1	0.4						
			ISN	12 15 00.8	0.5	2.00					
			SZ		0.5			.09			
			SE		0.6		2.96		77		
		SID	IPZ	12 15 16.5	0.3			.01			
			ESZ	12 15 47.6							
			MZ		0.7			.06	250	3.0	REYKJANES
372	JULY 25	REY	IPZ	12 28 34.3							
			ISE	12 28 42.7	0.6		.43				
			SZ		0.7			.17	66	2.3	PROB REYKJANES
373	JULY 25	REY	IPZ	12 35 40.5							
			ISE	12 35 48.5	0.6		.35				
			SZ		0.6			.13	62	2.1	PROB REYKJANES
374	JULY 26	AKU	IPZ	04 50 33.9	0.2			.03			
			ISE	04 50 45.2							
			SN		0.3	.04			90		
		SID	ESZ	04 51 00.2					150	2.0	PROB DYNGJUFJÖLL REGION
375	JULY 26	AKU	EPN	19 23 25.0							
			ISE	19 23 36.2	0.5		.06		90	2.4	PROB NEAR GRIMSEY
376	JULY 26	AKU	IPZ	19 23 28.0	0.3			.05			
			ISE	19 23 39.3	0.6		.41		90		
		SID	EPZ	19 24 00.9					300	3.3	NEAR GRIMSEY
377	JULY 26	AKU	IPZ	19 45 19.1	0.3			.15			
			ISE	19 45 29.9	0.5		.88		87		
		EYV	IPZ	19 45							
			SZ		0.3			.04	207		S-P=25,7SEK
		REY	EPZ	19 45 53.5	0.5			.07			
			ESN	19 46 32.3							
			SE		1.0		.42				
			SZ		0.6			.08	320		
		SID	EPZ	19 45 47.9	0.3			.02			
			ESZ	19 46 26.0	0.8			.07	300	3.5	66.5N 17.9W FELT
378	JULY 26	AKU	IPZ	22 00 05.3	0.3			.13 D			
			ISE	22 00 16.1	0.5		.17		87		
		REY	IPZ	22 00 37.4	0.9			.85			
			ISN	22 01 16.6	1.0	3.42					
			SE		1.2		6.38				
			SZ		0.9			1.16	321		
		SID	IPZ	22 00 34.2	0.7			.29			
			ESZ	22 01 10.6	0.8			.30			
			MZ		0.9			.61	299	4.2	66.5N 17.9W FELT
379	JULY 26	AKU	IPZ	22 08 48.9							
			ISE	22 08 59.9	0.5		.06		88	2.4	PROB NEAR GRIMSEY
380	JULY 26	AKU	IPZ	22 09 06.9	0.4			.06			
			ISE	22 09 18.2	0.5		.04		90		
		REY	EPZ	22 09 43.5	0.5			.05			
			ESN	22 10 24.5							
			SE		1.0		.17				
			SZ		0.7			.08	330		
		SID	EPZ	22 09 38.7	0.3			.01			
			ESZ	22 10 13.6					300	3.0	NEAR GRIMSEY
381	JULY 26	AKU	IPZ	22 16 03.2	0.3			.04			
			ISE	22 16 13.4							
			I E	22 16 14.7	0.4		.02		82		
		EYV	EPZ	22 16							
			SZ		0.5			.11	196		S-P=22,2SEK
		SID	EPZ	22 16 36.0	0.3			.01	294	2.8	NEAR GRIMSEY

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
382	JULY 26	AKU	ISE	22 17 52.3	0.5		.06		86	2.4	PROB NEAR GRIMSEY
383	JULY 26	AKU	EPN	22 18 38.4							
			ISE	22 18 49.2	0.5		.17		86	2.8	PROB NEAR GRIMSEY
384	JULY 26	AKU	EPZ	22 19 06.9	0.4			.03			
			ISN	22 19 18.4	0.6	.11					
			SE		0.5		.02		92		
		SID	EPZ	22 19 41.3					300	3.0	NEAR GRIMSEY
385	JULY 26	AKU	EPZ	22 22 23.2							
			ISN	22 22 33.5							
			I E	22 22 34.2	0.4		.18		82	2.8	PROB NEAR GRIMSEY
386	JULY 26	AKU	EPN	23 09 35.3							
			ISE	23 09 46.4	0.4		.04		89	2.2	PROB NEAR GRIMSEY
387	JULY 26	AKU	ISE	23 28 27.5	0.5		.03		90	2.1	PROB NEAR GRIMSEY
388	JULY 26	AKU	EPN	23 48 31.3							
			ISE	23 48 42.5	0.5		.05		90	2.4	PROB NEAR GRIMSEY
389	JULY 26	AKU	IPZ	23 59 42.3	0.2			.07			
			ESZ	23 59 51.5							
			ISE	23 59 53.1	0.3		.07		86		
		EYV	IPZ	23 59							
			SZ		0.5			.09	190	3.2	S-P=23,0SEK NEAR GRIMSEY
390	JULY 27	AKU	ISE	00 00 33.8	0.5		.08		90	2.5	PROB NEAR GRIMSEY
391	JULY 27	AKU	EPZ	00 07 19.2							
			ISN	00 07 46.5	0.8	.03			228		
		REY	IPZ	00 06 53.6	0.4			.19 C			
			ISN	00 07 01.3	0.5	1.40					
			SZ		0.3			.38	58		
		SID	IPZ	00 07 04.9	0.2			.03 C			
			ISZ	00 07 21.5	0.3			.20	135	2.8	64.0N 20.8W FELT
392	JULY 27	AKU	ISE	00 11 26.4	0.6		.03		90	2.1	PROB NEAR GRIMSEY
393	JULY 27	AKU	ESN	00 47 57.5	0.8	.01			226		
		REY	IPZ	00 47 04.0	0.2			.04			
			ESZ	00 47 12.1	0.4			.14			
			ESN	00 47 13.5	0.6	.26			60		
		SID	IPZ	00 47 15.7	0.3			.01			
			ISZ	00 47 32.2	0.3			.07	132	2.4	64.0N 20.7W FELT
394	JULY 27	AKU	EPZ	00 50 55.6							
			ESN	00 51 22.3	0.8	.02			231		
		REY	IPZ	00 50 29.0	0.4			.14			
			ESN	00 50 36.8	0.6	.70					
			SZ		0.4			.24	58		
		SID	IPZ	00 50 40.1	0.3			.03			
			ISZ	00 50 56.9	0.3			.18	134	2.7	64.0N 20.8W FELT
395	JULY 27	REY	IPZ	01 55 48.9	0.7			.08	150		
		SID	IPZ	01 55 34.9	0.4			.04 C			
			ESZ	01 55 42.6	0.4			.06			
			MZ		0.9			.13	60	2.4	MYRDALSJOKULL
396	JULY 27	AKU	IPZ	05 18 24.3							
			I Z	05 18 25.4							
			SZ		1.0			.48	225		
		EYV	EPZ	05 18							
			SZ		0.8			.16	335		S-P=43, SEK
		REY	IPZ	05 18 00.7				C	57		
		SID	IPZ	05 18 11.9				C			
			ESZ	05 18 29					135	4.8	64.0N 20.8W FELT
397	JULY 27	REY	IPZ	05 32 56.5							
			ESZ	05 33 04.4	0.3			.15			
			ISN	05 33 05.0	0.4	.47			58		
		SID	IPZ	05 33 07.7	0.3			.01			
			ISZ	05 33 24.2	0.3			.05	134	2.4	PROB 64.0N 20.7W FELT
398	JULY 27	REY	IPZ	05 46 26.1							
			ISZ	05 46 33.8	0.3			.11			
			ISN	05 46 34.6	0.6	.35			58		
		SID	IPZ	05 46 37.5	0.3			.01			
			ISZ	05 46 54.0	0.3			.02	134	2.2	PROB 64.0N 20.7W FELT
399	JULY 27	AKU	ESE	05 53 21.2	0.9		.03		220		
		REY	IPZ	05 52 30.7	0.4			.09			
			ISN	05 52 38.2							
			ESZ	05 52 38.3	0.3			.22			
			I N	05 52 39.0	0.4	1.06			58		
		SID	IPZ	05 52 41.7							
			I Z	05 52 42.4	0.4			.04			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS
			ISZ	05 52 58.4	0.4			.14	134	2.7		64.0N 20.7W FELT
400	JULY 27	REY	ESZ	06 18 12.8	0.3			.06	58			
		SID	IPZ	06 18 16.2	0.3			.01				
			ISZ	06 18 32.0	0.3			.03	134	2.2	PROB	64.0N 20.7W FELT
401	JULY 27	AKU	EPZ	06 59 30.4					228			
			ESN	06 59 55.6	0.9	.03		.15 C				
		REY	IPZ	06 59 02.7	0.5			.28				
			ISZ	06 59 10.4	0.3							
			ISN	06 59 10.5					59			
			I N	06 59 11.5	0.4	1.18						
		SID	EPZ	06 59 13.7				.03				
			I Z	06 59 14.9	0.3			.08	133	2.9	PROB	64.0N 20.8W FELT
			ISZ	06 59 30.6	0.3							
402	JULY 27	AKU	EPN	09 49 28.2					91	2.4	PROB	NEAR GRIMSEY
			ISE	09 49 39.6	0.5		.05					
403	JULY 27	AKU	EPN	11 40 38.4					89	2.3	PROB	NEAR GRIMSEY
			ISE	11 40 49.3	0.4		.05					
404	JULY 27	AKU	ISE	19 43 15.9	0.5		.03		90	2.1	PROB	NEAR GRIMSEY
405	JULY 28	AKU	ISE	00 14 55.3	0.6		.03		90	2.1	PROB	NEAR GRIMSEY
406	JULY 28	AKU	ISE	00 34 51.1	0.5		.03		90	2.1	PROB	NEAR GRIMSEY
407	JULY 28	AKU	EPN	00 51 02.3					87	2.4	PROB	NEAR GRIMSEY
			ISE	00 51 13.2	0.5		.06					
408	JULY 28	AKU	IPZ	02 47 14.9	0.4			.11				
			ISE	02 47 26.1	0.7		.32					
			SZ		0.7			.35	90			
		REY	IPZ	02 47 47.6	0.7			.56				
			ISE	02 48 26.9	1.0		6.67					
			SZ		0.9			1.21	321			
		SID	IPZ	02 47 44.9	0.6			.34				
			ESZ	02 48 21.8	0.8			.62	303	4.3		66.5N 18.0W FELT
409	JULY 28	AKU	IPZ	02 52 57.5	0.3			.03				
			ISE	02 53 08.4	0.4		.48		87			
		SID	EPZ	02 53 32.0	0.3			.01	300	2.8		NEAR GRIMSEY
410	JULY 28	AKU	EPZ	02 55 02.4								
			ISE	02 55 13.8	0.5		.04		91	2.3	PROB	NEAR GRIMSEY
411	JULY 28	AKU	IPZ	03 33 28.2								
			ISE	03 33 39.2	0.5		.06		88	2.4	PROB	NEAR GRIMSEY
412	JULY 28	AKU	IPZ	03 39 45.3	0.3			.24 D				
			ISE	03 39 56.1	0.7		.12		87			
		REY	EPZ	03 40 18.5	0.4			.07				
			ESN	03 40 58.9	1.0	.50						
			MZ		0.8			.16	319			
		SID	EPZ	03 40 15.5								
			I Z	03 40 19.7	0.5			.06				
			ISZ	03 40 54.0					300	3.4		66.5N 17.9W FELT
413	JULY 28	AKU	ISE	03 41 53.5	0.4		.03		90	2.1	PROB	NEAR GRIMSEY
414	JULY 28	AKU	IPZ	03 45 47.5								
			I Z	03 45 49.8	0.5			.06				
			ISE	03 45 58.1	0.7		.10		85			
		SID	EPZ	03 46 19.2	0.3			.01				
			ESZ	03 46 56.3					298	3.2		NEAR GRIMSEY
415	JULY 28	AKU	EPZ	04 19 31.5								
			ISE	04 19 42.8	0.7		.06		90	2.4	PROB	NEAR GRIMSEY
416	JULY 28	AKU	ISE	04 22 37.4	0.5		.05		90	2.4	PROB	NEAR GRIMSEY
417	JULY 28	AKU	IPZ	05 16 25.1	0.3			.32 D				
			I Z	05 16 27.5								
			ISE	05 16 35.5	0.9		.18		84			
		REY	EPZ	05 16 57.9	0.5			.09				
			ESE	05 17 42.8	1.2		.52					
			MZ		0.8			.16	316			
		SID	IPZ	05 16 55.0								
			I Z	05 16 58.7	0.4			.05				
			ESZ	05 17 32.7	0.7			.08	297	3.5	PROB	66.4N 18.0W
418	JULY 28	AKU	IPZ	07 03 49.6	0.2			.03				
			ISE	07 04 00.7	0.5		.13		89	2.8		NEAR GRIMSEY
419	JULY 28	AKU	IPZ	07 14 02.5								
			ISE	07 14 13.7	0.7		.02		90	3.0	PROB	NEAR GRIMSEY
420	JULY 28	AKU	IPZ	07 58 05.9	0.2			.08				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS
			ISE	07 58 17.1	0.3		.51		90	3.1		NEAR GRIMSEY
421	JULY 28	AKU	ISE	08 19 14.2	0.5		.04		90	2.3	PROB	NEAR GRIMSEY
422	JULY 28	AKU	EPZ	08 31 40.4								
			ISE	08 31 51.7	0.3		.14		90	2.5	PROB	NEAR GRIMSEY
423	JULY 28	AKU	IPZ	09 31 57.6								
			ISE	09 32 08.7	0.3		.18		89	2.6		NEAR GRIMSEY
424	JULY 28	AKU	EPZ	10 22 01.9	0.5			.01				
			ESE	10 22 30.0	0.5		.04		225			
		REY	IPZ	10 21 49.8	0.5			.22				
			ISN	10 22 08.5	0.8	1.17			144			
		SID	IPZ	10 21 36.3								
			ISZ	10 21 43.0					52	3.0		63.7N 19.1W
425	JULY 28	REY	EPZ	10 22 27.0	0.4			.11	144			
		SID	ISZ	10 22 21.3	0.3			.13	52	2.6		MYRDALSJOKULL
426	JULY 28	AKU	EPZ	10 23 06.8	0.5			.01				
			ESE	10 23 32.2	0.7		.05					
			SN		0.9	.09			222			
		REY	IPZ	10 22 40.5	0.3			.46 C				
			ISN	10 22 48.1	0.6	10.87						
			SZ		0.3			.18	55			
		SID	IPZ	10 22 52.5	0.3			.17				
			ISZ	10 23 11.2	0.4			.36	137	3.4		64.1N 20.8W FELT
427	JULY 28	AKU	ESE	10 35 40.9	1.0		.07		230			
		REY	IPZ	10 35 02.2	0.5			.33				
			ISN	10 35 20.6	1.4	1.71			144			
		SID	IPZ	10 34 48.7	0.3			.48 C				
			ISZ	10 34 56.2	0.3			.10	55			
		VIK	EPN	10 34 44.6								
			MN		1.8	18.29			31	3.2	PROB	63.7N 19.2W
428	JULY 28	AKU	EPZ	10 34 50.3								
			ISE	10 35 01.5	0.5		.13		90	2.8	PROB	NEAR GRIMSEY
429	JULY 28	AKU	ISE	10 35 30.2	0.4		.06		90	2.4	PROB	NEAR GRIMSEY
430	JULY 28	REY	IPZ	10 35 54.7	0.5			.09	142			
		SID	IPZ	10 35 41.4								
			ISZ	10 35 48.8	0.2			.19	58	2.7		MYRDALSJOKULL
431	JULY 28	AKU	EPZ	10 50 13.9								
			ISE	10 50 25.1	0.4		.05		90	2.3	PROB	NEAR GRIMSEY
432	JULY 28	AKU	ISE	12 00 54.6	0.6		.07		90			
		EYV	SZ	12 00	0.5			.02	200	2.5		S-P=24, SEK NEAR GRIMSEY
433	JULY 28	AKU	IPZ	15 35 30.3								
			I Z	15 35 32.5								
			MZ		1.0			.50	208			
		EYV	EPZ	15 35								
			SZ		1.0			.18	327			S-P=41,7SEK
		REY	IPZ	15 35 09.1				C	56			
		SID	IPZ	15 35 21.2	0.3			.27 C				
			ISZ	15 35 37.5	0.4			.58	140			
		VIK	IPN	15 35 17.3								
			ISN	15 35 30.2	1.6	81.93						
			MN		3.2	183.82			124	4.9		64.2N 20.8W FELT
434	JULY 28	REY	EPZ	15 39 35.8								
			ISN	15 39 43.8	0.4	.94						
			SZ		0.3			.17	60			
		SID	ISZ	15 40 04.7	0.3			.03	135	2.5		SOUTH ICELAND LOWLAND
435	JULY 28	AKU	ISE	16 00 15.5	0.5		.03		90	2.1	PROB	NEAR GRIMSEY
436	JULY 28	REY	ISN	16 33 15.6	0.3	.72						
			SZ		0.4			.16	59			
		SID	EPZ	16 33 20.0								
			ESZ	16 33 35.7	0.3			.03	133	2.4		SOUTH ICELAND LOWLAND FELT
437	JULY 28	AKU	IPZ	16 54 24.0	0.3			.05 D				
			ISE	16 54 34.5	0.5		.04		85			
		EYV	EPZ	16 54								
			SZ		0.7			.18	195			S-P=23,1SEK
		SID	EPZ	16 54 57.7	0.4			.02				
			ESZ	16 55 38.2					295	3.1		NEAR GRIMSEY
438	JULY 28	REY	EPZ	19 19 18.6								
			ISN	19 19 26.0	0.4	1.18						
			SZ		0.3			.14	57			
		SID	IPZ	19 19 30.8								
			I Z	19 19 32.6								

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	19 19 47.8	0.4			.03	135	2.4	SOUTH ICELAND LOWLAND
									232		
439	JULY 28	AKU	ESN	21 43 02.1	0.8	.01					
		REY	IPZ	21 42 05.9							
			ISN	21 42 13.1	0.3	2.03					
			SZ		0.4			.47	57		
		SID	IPZ	21 42 17.5							
			ESZ	21 42 33.6	0.3			.03	136	2.5	PROB 64.0N 20.8W
440	JULY 28	AKU	EPZ	22 21 23.3							
			ISE	22 21 34.3	0.5		.04		88	2.3	PROB NEAR GRIMSEY
441	JULY 29	AKU	ISE	02 18 03.8	0.9		.13				
			EPZ	02 18 37.0	0.5			.03			
			SZ		0.8			.12	220		
		EYV	EPZ	02 18							
			SZ		0.8			.04	333		S-P=39, SEK
		REY	IPZ	02 18 12.1	0.5			.75 C			
			ISN	02 18 19.5	1.0	1.67					
			SZ		0.5			.40	57		
		SID	IPZ	02 18 24.3	0.3			.23			
			ESZ	02 18 39.8	0.4			.45	134	3.5	64.1N 20.7W FELT
442	JULY 29	AKU	IPZ	02 21 39.2							
			I Z	02 21 41.1	0.7			.05			
			ISN	02 22 06.0	0.7	.18			228		
		EYV	EPZ	02 21							
			SZ		0.7			.50	339		S-P=39,8SEK
		REY	IPZ	02 21 15.0							
			SN		1.5	7.00			55		
		SID	IPZ	02 21 26.8	0.3			.18 C			
			ESZ	02 21 42.7	0.4			.50	137		
		VIK	IPN	02 21 22.8							
			MN		2.8	87.67			111	4.5	64.0N 20.8W FELT
443	JULY 29	AKU	IPZ	03 01 59.3							
			ISE	03 02 10.2	0.7		.04		87	2.3	NEAR GRIMSEY
444	JULY 29	AKU	IPZ	03 03 41.0	0.7			.08			
			ISE	03 04 07.8	0.8		.53		219		
		EYV	EPZ	03 03							
			SZ		0.8			.15	332		S-P=39,7SEK
		REY	IPZ	03 03 17.2				D			
			ISN	03 03 24.7	0.8	3.33					
			SZ		0.5			.84	57		
		SID	IPZ	03 03 28.9	0.3			.34 D			
			ISZ	03 03 45.3	0.4			1.03	135		
		VIK	EPN	03 03 25.3							
			ISN	03 03 37.4	2.4	11.54			113	3.9	64.1N 20.7W FELT
445	JULY 29	AKU	ISE	03 07 36.1	0.6		.02		90	2.0	PROB NEAR GRIMSEY
446	JULY 29	REY	EPZ	03 16 57.6	0.3			.06			
			ISN	03 17 04.8	0.4	1.76					
			SZ		0.3			.44	56		
		SID	EPZ	03 17 09.3							
			ESZ	03 17 25.3	0.5			.05	135	2.7	SOUTH ICELAND LOWLAND FELT
447	JULY 29	AKU	EPZ	03 27 10.1	0.4			.01			
			ESE	03 27 34.4	0.8		.04		218		
		REY	IPZ	03 26 44.2	0.3			.15			
			ISN	03 26 51.9	0.4	5.88					
			SZ		0.4			1.02	57		
		SID	IPZ	03 26 55.6	0.3			.05 D			
			ISZ	03 27 12.1	0.3			.12	134	3.0	64.1N 20.7W FELT
448	JULY 29	AKU	IPZ	04 56 16.8							
			I Z	04 56 21.3	0.6			.05			
			ISN	04 56 43.5							
			I N	04 56 48.8	0.7	.20			218		
		EYV	SZ	04 56	0.8			.06	331		
		REY	IPZ	04 55 53.1	0.4			1.37 C			
			ISN	04 56 00.6	0.6	2.87					
			SZ		0.4			.64	57		
		SID	IPZ	04 56 05.0	0.3			.27 D			
			ISZ	04 56 21.1	0.4			.61	135		
		VIK	EPN	04 56 01.4							
			ESN	04 56 13.6	1.6	3.61			113	3.7	64.1N 20.7W FELT
449	JULY 29	AKU	EPZ	05 10 36.1							
			ISE	05 10 47.1	0.5		.03		88	2.1	PROB NEAR GRIMSEY
450	JULY 29	AKU	EPZ	06 05 16.4	0.3						
			ESE	06 05 42.0	0.9			.02			
		REY	IPZ	06 04 51.9	0.3		.06		222		
			ISN	06 04 59.4	0.4	8.59		.23 C			
			SZ		0.4						
		SID	EPZ	06 05 03.7				1.37	56		
			I Z	06 05 04.4	0.3			.11			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISZ	06 05 20.4	0.5			.25	136	3.2	PROB 64.1N 20.8W FELT
451	JULY 29	AKU	EPZ	06 15 18.1	0.3			.03			
			ISE	06 15 43.9	0.9		.08				
			SN		0.9	.11			217		
		EYV	EPZ	06 15							
			SZ		0.9			.05	331		S-P=40,4SEK
		REY	IPZ	06 14 53.6	0.3			.53 C			
			ISN	06 15 01.1	0.6	12.17					
			SZ		0.4			2.52	57		
		SID	IPZ	06 15 05.2	0.3			.21 C			
			ISZ	06 15 21.5	0.4			.45	135	3.4	64.1N 20.7W FELT
452	JULY 29	AKU	IPZ	15 33 16.3	0.3			.02			
			ISE	15 33 27.3	0.6		.20		88		
		EYV	EPZ	15 33							
			SZ		0.4			.03	190	2.8	S-P=23,0SEK NEAR GRIMSEY
453	JULY 29	AKU	EPZ	17 34 27.2							
			ISE	17 34 38.4	0.5		.07		90		
		EYV	EPZ	17 34	0.4			.01	195	2.5	S-P=23,8SEK NEAR GRIMSEY
454	JULY 29	AKU	IPZ	20 05 33.9	0.3			.04			
			ISE	20 05 45.1	0.5		.21		90		
		EYV	IPZ	20 05							
			SZ		0.6			.04	190	2.9	S-P=23,2SEK NEAR GRIMSEY
455	JULY 29	REY	ISN	20 38 45.5	0.4	.59					
			SZ		0.4			.09	57		
		SID	IPZ	20 38 51.2	0.3			.01			
			ESZ	20 39 06.3	0.3			.01	135	2.2	SOUTH ICELAND LOWLAND
456	JULY 29	AKU	EPN	23 27 03.7							
			ISE	23 27 14.8	0.5		.03		89	2.2	PROB NEAR GRIMSEY
457	JULY 30	AKU	EPZ	00 35 40.0							
			ESE	00 36 06.7	0.9		.02		219		
		REY	EPZ	00 35 15.9	0.3			.26			
			ISN	00 35 23.3	0.6	1.22					
			SZ		0.3			.27	55		
		SID	IPZ	00 35 27.9	0.3			.06			
			ISZ	00 35 44.5	0.3			.14	136	2.7	64.1N 20.8W FELT
458	JULY 30	AKU	EPZ	01 01 28.1							
			ESN	01 01 56.4	0.5	.01			219		
		REY	IPZ	01 01 04.3	0.3			.14			
			ISN	01 01 11.6	0.4	2.24					
			SZ		0.3			.67	56		
		SID	IPZ	01 01 15.9	0.3			.02			
			ISZ	01 01 32.7	0.4			.07	136	2.7	64.1N 20.8W
459	JULY 30	AKU	EPZ	02 59 50.9							
			ISE	03 00 03.1							
			I E	03 00 04.8	0.4		.02		99		
		EYV	EPZ	03 00							
			SZ		0.7			.02	218	2.2	S-P=26,5SEK NEAR GRIMSEY
460	JULY 30	AKU	IPZ	03 05 54.0							
			ISE	03 06 06.6							
			I E	03 06 07.9	0.5		.02		102		
		EYV	EPZ	03 06							
			SZ		0.7			.03	222	2.3	S-P=27, SEK NEAR GRIMSEY
461	JULY 30	AKU	EPZ	03 11 35.3							
			ISE	03 11 47.9							
			I E	03 11 49.2	0.5		.02		102		
		EYV	EPZ	03 11							
			SZ		0.6			.01	222	2.2	S-P=27,0SEK NEAR GRIMSEY
462	JULY 30	AKU	IPZ	03 33 27.2							
			ESE	03 33 39.6	0.5		.01		100		
		EYV	EPZ	03 33							
			SZ		0.7			.03	220	2.2	S-P=26,8SEK NEAR GRIMSEY
463	JULY 30	AKU	IPZ	03 48 12.1	0.4			.02			
			ISN	03 48 19.9	0.2	.06			60		
		EYV	IPZ	03 48							
			SZ		0.2			.01	123	1.9	S-P15,3SEK MYVATN REGION
464	JULY 30	AKU	IPZ	06 12 33.3	0.3			.04			
			ISE	06 12 44.4	0.4		.28		89		
		EYV	IPZ	06 12							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.6			.12	188	3.1	S-P=22,9SEK NEAR GRIMSEY
465	JULY 30	AKU	IPZ	06 18 31.2	0.4			.01	88		
			ISE	06 18 42.2	0.5		.24				
		EYV	IPZ	06 18				.06	189	3.1	S-P=23,0SEK NEAR GRIMSEY
			SZ		0.5						
466	JULY 30	REY	EPZ	06 28 18.9	0.3			.11			
			ESN	06 28 25.2	0.4	.59			48		
			SZ		0.7			.28	220	2.1	PROB REYKJANES PENINSULA
		SID	EPZ	06 28 44.1							
467	JULY 30	AKU	IPZ	06 30 03.3				.07			
			I Z	06 30 06.1	0.6						
			ISE	06 30 22.0	0.8		.16				
			I E	06 30 24.3	0.8		.28				
			SZ		0.6			.27	135		
		EYV	EPZ	06 30				.08	176		S-P=24,2SEK
			SZ		0.8			.08			
		REY	EPZ	06 30 17.1	0.7						
			ESN	06 30 42.8	0.8	.33			212		
			SE		1.4		.48				
		SID	IPZ	06 29 58.5				.48	83	3.0	VATNAJÖKULL REGION
			SZ		0.9						
468	JULY 30	AKU	EPZ	06 31 48.0	0.4			.02			
			ISE	06 32 06.3	0.8		.07				
			SZ		0.5			.09	135		
		EYV	EPZ	06 31				.02	176		S-P=23, SEK
			SZ		0.7						
		SID	EPZ	06 31 43.2							
			MZ		0.7			.09	83	2.5	VATNAJÖKULL REGION
469	JULY 30	AKU	IPZ	07 11 21.1							
			I Z	07 11 22.4							
			I Z	07 11 24.0	0.8			.06			
			ISE	07 11 53.3	0.7		.07				
			ME		2.0		.35				
			MZ		2.0			.28	226		
		EYV	EPZ	07 11							
			SZ		0.7			.09	287		S-P=34,8SEK
		REY	EPZ	07 11 11.0	0.4			.62			
			ISN	07 11 29.7	0.6	3.04			145		
		SID	IPZ	07 10 57.0	0.3			.66 C			
			ISZ	07 11 04.8	0.4			.17	52		
		VIK	IPN	07 10 53.9							
			MN		2.0	24.39			33	3.4	PROB 63.7N 19.1W
470	JULY 30	REY	EPZ	07 12 27.3	0.8			.12	145		
		SID	IPZ	07 12 12.4							
			ISZ	07 12 19.6	0.3			.11	52	2.5	MYRDALSJÖKULL
471	JULY 30	AKU	IPZ	07 48 43.7	0.3			.02			
			ISE	07 48 55.0	0.6		.07		90		
		EYV	EPZ	07 48							
			SZ		0.5			.03	185	2.6	-P=22,0SEK
472	JULY 30	AKU	IPZ	12 47 38.3							
			I Z	12 47 40.0	0.8			.11			
			ISE	12 48 07.2	1.0		.46				
			SZ		0.8			.41	207		
		EYV	EPZ	12 47							
			SZ		0.7			.17	324		S-P=39, SEK
		REY	IPZ	12 47 16.8				D			
			ISN	12 47 24.2	0.8	4.58					
			SZ		0.6			1.49			
			SE		1.4		5.71		59		
		SID	IPZ	12 47 28.4	0.5			.87 C			
			ISZ	12 47 44.3	0.5			.40	135		
		VIK	IPN	12 47 25.4							
			ISN	12 47 38.4	1.0	17.65			119	4.1	64.2N 20.7W FELT
473	JULY 30	REY	EPZ	12 53 58.3							
			ESN	12 54 05.3	0.6	.26					
			SZ		0.3			.09	57		
		SID	EPZ	12 54 09.0							
			ESZ	12 54 25.7	0.4			.02	135	2.1	SOUTH ICELAND LOWLAND
474	JULY 30	AKU	IPZ	15 27 52.7	0.3			.03			
			ISE	15 28 03.8	0.7		.20		89		
		EYV	EPZ	15 27							
			SZ		0.7			.11	185	3.0	S-P=22,4SEK NEAR GRIMSEY
475	JULY 30	AKU	EPZ	16 34 29.2	0.3			.01			
			ESE	16 34 56.4	0.8		.03		212		
		REY	IPZ	16 34 07.7	0.4			.36 D			
			ISE	16 34 15.2	0.4		8.82				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.3			2.07	58		
475	JULY 30	SID	IPZ	16 34 19.2	0.3			.08			
			ISZ	16 34 35.6	0.4			.21	135	3.2	PROB 64.2N 20.7W FELT
476	JULY 30	AKU	EPZ	17 06 20.9							
			ISE	17 06 31.9	0.6		.04		88		
		EYV	SZ	17 06	0.8			.03	185	2.4	NEAR GRIMSEY
477	JULY 30	AKU	EPZ	17 19 52.1							
			ISE	17 20 03.1	0.7		.02		88		
		EYV	SZ	17 19	0.6			.02	185	2.2	NEAR GRIMSEY
478	JULY 30	AKU	IPZ	17 21 44.4							
			ISE	17 21 55.5	0.6		.05		89		
		EYV	EPZ	17 21							
			SZ		0.7			.06	185	2.6	NEAR GRIMSEY
479	JULY 30	AKU	EPZ	17 36 06.2							
			ESN	17 36 33.9	0.8	.03			210		
		REY	IPZ	17 35 45.8							
			ISN	17 35 53.1	0.6	1.83					
			SZ		0.4			.55	58		
		SID	IPZ	17 35 57.1	0.4			.05			
			ISZ	17 36 13.4	0.2			.08	135	2.8	PROB 64.2N 20.7W
480	JULY 30	AKU	EPZ	19 17 15.5							
			ISE	19 17 26.5	0.6		.03		88		
		EYV	SZ	19 17	0.7			.02	185	2.2	NEAR GRIMSEY
481	JULY 30	AKU	EPZ	20 24 11.4							
			ISE	20 24 22.9	0.6		.02		92	2.1	PROB NEAR GRIMSEY
482	JULY 31	AKU	EPZ	08 02 17.6							
			ESN	08 02 44.1	0.8	.01			215		
		REY	IPZ	08 01 54.6	0.2			.11 C			
			ISN	08 02 02.2	0.6	.87					
			SZ		0.3			.30	58		
		SID	IPZ	08 02 05.8	0.4			.02			
			ISZ	08 02 22.2	0.4			.07	135	2.5	64.1N 20.7W
483	AUG. 1	AKU	IPZ	01 28 11.8	0.3			.06 D			
			ISE	01 28 23.3	0.7		.03		92		
		EYV	IPZ	01 28							
			SZ		0.7			.04	202	2.4	S-P=24,6SEK NEAR GRIMSEY
484	AUG. 2	AKU	IPZ	07 21 52.9	0.3			.26 D			
			I Z	07 21 56.0							
			ISE	07 22 04.4	0.4		.17		92		
		SID	EPZ	07 22 20.5	0.3			.01	300	2.8	NEAR GRIMSEY
485	AUG. 2	REY	IPZ	08 06 05.9	0.3			.05			
			ESE	08 06 24.7					145		
		SID	IPZ	08 05 53.0							
			ESZ	08 06 00.2	0.3			.03			
			MZ		1.0			.11	56	2.2	MYRDALSJÖKULL
486	AUG. 2	AKU	IPZ	08 13 55.4				C			
			ISE	08 14 06.4	0.5		.07		88	2.5	PROB NEAR GRIMSEY
487	AUG. 2	AKU	ISE	16 48 04.2	0.4		.03		90	2.1	PROB NEAR GRIMSEY
488	AUG. 2	AKU	IPZ	17 54 42.1	0.4			.11 D			
			I Z	17 54 45.4							
			ISE	17 54 53.6							
			I E	17 54 57.3	0.8		.13		92		
		EYV	EPZ	17 54							
			SZ		0.7			.14	200	3.0	S-P=26,7SEK NEAR GRIMSEY
489	AUG. 2	AKU	IPZ	18 29 51.0	0.4			.02			
			ISZ	18 30 02.3	0.5			.01			
			SE		0.7		.02		90		
		EYV	IPZ	18 29							
			SZ		0.6			.03	200	2.3	S-P=21,2SEK NEAR GRIMSEY
490	AUG. 2	AKU	EPZ	22 33 00.0							
			ESE	22 33 07.0	0.8		.01				
			SZ		0.8			.02	55		
		EYV	IPZ	22 33							
			SZ		0.5			.02	125	1.8	S-P=15,7SEK MYVATN REGION
491	AUG. 3	AKU	IPZ	00 33 06.7	0.4			.02 D			
			ESE	00 33 18.0	0.7		.02		90		
		EYV	IPZ	00 33							
			SZ		0.5			.02	190	2.2	S-P=21,5SEK NEAR GRIMSEY

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
								.09	145		
492	AUG. 3	REY	EPZ	18 34 33.9	0.5			.03			
492	AUG. 3	SID	IPZ	18 34 19.3	0.2			.07	55	2.4	MYRDALSJÖKULL
			ISZ	18 34 27.0	0.3						
								C			
493	AUG. 4	AKU	IPZ	10 32 50.7				.25			
			I Z	10 32 51.8	0.8		.69		127		
			ISE	10 33 10.0	1.0			D			
		EYV	IPZ	10 32				.39	172		S-P=22,7SEK
			SZ		0.5						
		REY	EPZ	10 33 02.1				.20			
			I Z	10 33 07.4	0.5		2.00				
			ESE	10 33 35.1	1.0			.31	213		
			SZ		0.8			.20 C			
		SID	IPZ	10 32 47.2	0.3			.63	91	3.5	VATNAJÖKULL REGION
			ESZ	10 33 00.1	0.8						
								.03	145		
494	AUG. 4	REY	IPZ	12 38 41.8	0.3						
		SID	IPZ	12 38 28.8				.01	55	1.9	MYRDALSJÖKULL
			ESZ	12 38 35.4	0.3						
								.01			
495	AUG. 4	AKU	EPZ	13 23 14.4	0.7				230		
			ESE	13 23 41.3	1.0		.02				
		EYV	EPZ	13 23				.02	293		S-P=37, SEK
			SZ		0.7			.15			
		REY	IPZ	13 23 01.4	0.6				142		
			ESE	13 23 19.6	1.2		.34				
		SID	IPZ	13 22 48.7	0.3			.07			
			ISZ	13 22 56.4	0.4			.14			
			MZ		1.0			.38	57	2.6	PROB 63.7N 19.2W
								.01			
496	AUG. 4	AKU	EPZ	16 40 52.8	0.7				125		
			ISE	16 41 10.5	0.9		.06				
		EYV	EPZ	16 40				.07	157		S-P=21, SEK
			MZ		0.7			.03	229		
		REY	EPZ	16 41 08.3	0.7			.04 C			
		SID	IPZ	16 40 49.5	0.3			.07	100	2.5	VATNAJÖKULL REGION
			ESZ	16 41 02.3	0.6						
								.11			
497	AUG. 4	REY	EPZ	17 47 14.8	0.5				145		
			ISN	17 47 32.6	1.0	.33					
		SID	IPZ	17 47 01.6	0.2			.02			
			ESZ	17 47 11.0	0.5			.06			
			MZ		0.8			.15	56	3.6	MYRDALSJÖKULL
								.01			
498	AUG. 5	AKU	EPZ	05 26 17.0	0.5						
			ESE	05 26 34.1	0.7		.01				
			SZ		0.6			.01	130		
		SID	EPZ	05 26 15.8							
			ESZ	05 26 29.4	0.3			.01	110	2.0	VATNAJÖKULL REGION
								.02			
499	AUG. 5	AKU	EPZ	15 21 05.0	0.7						
			ISE	15 21 34.4	1.0		.04		227		
		REY	IPZ	15 20 54.3	0.5			.33			
			ISE	15 21 12.6	1.0		1.17		140		
		SID	IPZ	15 20 42.2	0.3			.17 D			
			ISZ	15 20 50.2	0.8			.54	56	2.9	MYRDALSJÖKULL
500	AUG. 6	AKU	IPZ	01 20 06.5	0.3			.15 D			
			ISE	01 20 16.4							
			I E	01 20 17.5	1.0		.16		85		
		REY	EPZ	01 20 41.4							
			ESZ	01 21 18.7	0.8			.06			
			SN		1.0	.17			327		
		SID	EPZ	01 20 34.8	0.4			.02			
			ESZ	01 21 13.5					293	3.1	NEAR GRIMSEY
501	AUG. 6	AKU	IPZ	08 18 03.3	0.3			.01			
			ISE	08 18 14.2	0.4		.09		87	2.5	NEAR GRIMSEY
502	AUG. 6	AKU	IPZ	13 48 10.3	0.6			.04			
			ISE	13 48 28.1	0.8		.13		130		
		REY	EPZ	13 48 26.0	0.7			.03			
			ESZ	13 48 51.6					235		
		SID	IPZ	13 48 06							
			ESZ	13 48 19	0.3			.03	100	2.6	S-P=12,5SEK VATNAJÖKULL REGION
503	AUG. 7	AKU	IPZ	12 04 16.8	0.7			.01			
			ESE	12 04 37.2	0.9		.04		168	2.5	PROB NORTH OF ICELAND
504	AUG. 7	AKU	EPZ	12 39 23.2	0.7			.01			
			ESE	12 39 49.7	1.0		.04		228		
		REY	IPZ	12 39 10.3	0.7			.42			
			ISE	12 39 27.7	1.0		.75				
			SN		0.6	.87			140		
		SID	IPZ	12 38 58.0	0.3			.11 D			
			ISZ	12 39 05.8	0.4			.25	57	2.9	PROB 63.7N 19.2W
505	AUG. 7	AKU	EPZ	15 49 46.5							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	15 50 04.2	0.5	.01					
			SZ		0.6			.02	130		
505	AUG. 7	SID	IPZ	15 49 44.5							
			ESZ	15 49 56.8	0.3			.01	100	2.1	VATNAJÖKULL REGION
506	AUG. 8	AKU	EPZ	06 53 29.3							
			ESE	06 53 56.3	0.7		.01		225		
		REY	IPZ	06 53 04.0	0.3			.17			
			ISN	06 53 11.1	0.6	.35			55		
		SID	IPZ	06 53 15.8	0.2			.02			
			ISZ	06 53 32.1	0.3			.10	136	2.4	64.0N 20.8W
507	AUG. 11	REY	IPZ	02 39 08.1	0.3			.05	143		
		SID	EPZ	02 38 55.8							
			ESZ	02 39 03.6	0.4			.03	60	2.2	MYRDALSJÖKULL
508	AUG. 11	REY	EPZ	04 07 11.2							
			ISN	04 07 29.5	0.4	.12					
			SZ		0.6			.02	147		
		SID	IPZ	04 06 57.7							
			ISZ	04 07 05.5	0.2			.04	56	2.1	MYRDALSJÖKULL
509	AUG. 11	AKU	IPZ	05 01 40.4	0.6			.01			
			ESE	05 02 01.6	0.8		.02				
			SZ		0.8			.03	144		
		REY	EPZ	05 01 56.3					240		
		SID	IPZ	05 01 34.7	0.3			.02			
			ESZ	05 01 46.4	0.3			.02	94	2.2	VATNAJÖKULL REGION
510	AUG. 11	REY	EPZ	05 28 59.3	0.3			.03	145		
		SID	IPZ	05 28 46.2	0.3			.01			
			ESZ	05 28 53.9	0.4			.03	58	2.1	MYRDALSJÖKULL
511	AUG. 12	AKU	EPZ	08 58 28.0							
			ISE	08 58 39.2	0.3		.06		90	2.2	PROB NEAR GRIMSEY
512	AUG. 12	AKU	IPZ	17 34 32.9							
			ISE	17 34 41.7	0.5		.21		70	2.8	PROB NEAR GRIMSEY
513	AUG. 13	AKU	EPZ	17 21 52.3							
			ESN	17 22 11.8	0.8	.01					
			SE		0.8		.02		176		
		REY	EPZ	17 21 37.2							
			ISE	17 21 46.5	0.6		.35				
			SZ		0.3			.08	74		
		SID	EPZ	17 21 49.6							
			ESZ	17 22 08.9	0.3			.03	158	2.3	64.6N 20.7W
514	AUG. 14	REY	IPZ	13 47 36.1	0.4			.07	144		
		SID	IPZ	13 47 24.3	0.3			.03			
			ISZ	13 47 31.9	0.3			.03	59	2.3	MYRDALSJÖKULL
515	AUG. 16	REY	EPZ	04 14 25.5	0.7			.03	145		
		SID	IPZ	04 14 12.6	0.2			.01			
			ISZ	04 14 20.4	0.3			.02	60	1.9	MYRDALSJÖKULL
516	AUG. 16	REY	EPZ	04 14 59.2	0.6			.02	145		
		SID	EPZ	04 14 46.4	0.2			.02			
			ISZ	04 14 54.4	0.3			.03	60	2.0	MYRDALSJÖKULL
517	AUG. 16	AKU	IPZ	15 53 50.8	0.7			.01			
			ESN	15 54 03.1	0.9	.04			100	2.2	
518	AUG. 17	AKU	IPZ	01 31 30.7	0.5			.11 D			
			ISE	01 31 38.2	0.8		.05		58		
		REY	EPZ	01 32 02.8							
			ESE	01 32 33.8	1.0		.42				
			SZ		0.4			.09	277		
		SID	EPZ	01 32 02.0							
			ESZ	01 32 34.6	0.7			.03	268	3.0	PROB 66.2N 18.5W FELT
519	AUG. 17	AKU	EPZ	01 52 19.8							
			ESE	01 52 47.8	1.0		.04		230		
		REY	IPZ	01 52 07.6	0.4			.36 D			
			ISE	01 52 26.2	0.6		.78		146		
		SID	IPZ	01 51 53.7	0.6			.19			
			ISZ	01 52 01.1	0.9			.42			
			MZ		1.1			.63	54	2.9	PROB 63.7N 19.1W
520	AUG. 17	AKU	EPZ	10 57 22.0							
			ISN	10 57 34.2	0.7	.02			100		
		SID	EPZ	10 57 32.9							
			ESZ	10 57 54.9	0.3			.01	180	2.0	DYNGJUFJÖLL REGION
521	AUG. 19	AKU	EPZ	21 07 26.3							
			ESN	21 07 51.2	0.8	.01					
			SE		1.1		.02		230		
		REY	EPZ	21 07 12.7	0.4			.09			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
									145	2.5	MYRDALSJÖKULL
			ESN	21 07 31.0	0.8	.17					
									230		
522	AUG. 19	AKU	EPZ	21 10 19.7				.09	145	2.9	PROB MYRDALSJÖKULL
		REY	IPZ	21 10 05.6	0.4						
523	AUG. 21	AKU	IPZ	01 44 44.5				.03			
			I Z	01 44 48.3	0.5			.05			
			ESZ	01 45 00.8	0.7		.03		135		
			I E	01 45 03.3	0.7			.02	225	2.5	VATNAJÖKULL REGION
		REY	EPZ	01 44 58.0	0.5						
									235		
524	AUG. 24	AKU	EPN	09 35 33.0	0.5	.01		.09			
		REY	IPZ	09 35 17.2	0.4						
			ESN	09 35 35.6	0.6	.17			145		
			SE		0.4		.35				
		SID	EPZ	09 35 04.1	0.3			.03			
			ESZ	09 35 11.8	0.3			.06			
			MZ		0.8			.14	58	2.4	MYRDALSJÖKULL
525	AUG. 26	AKU	EPZ	17 16 29.0					105		
			ISN	17 16 41.9	0.7	.04					
		EYV	EPZ	17 16				.01	152		S-P=18,5SEK
			SZ		0.4			.01	117	2.2	VATNAJÖKULL REGION
		SID	ESZ	17 16 44.5	0.3						
								.01			
526	AUG. 26	AKU	EPZ	22 21 06.4	0.3				135		
			ESE	22 21 23.9	0.4		.02				
		SID	EPZ	22 21 03.3	0.3			.01			
			ESZ	22 21 16.9					110	2.0	VATNAJÖKULL REGION
								.02			
527	AUG. 27	AKU	IPZ	20 01 49.3	0.2				56	2.1	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
			ISN	20 01 56.5	0.3	.09					
								.06			
528	AUG. 27	AKU	IPZ	21 24 31.4	0.8						
			ESE	21 24 48.3	0.8		.08				
			SZ		1.1			.19	130		
		SID	IPZ	21 24 26.8	0.3			.03			
			ISZ	21 24 37.2	0.4			.06	90	2.6	VATNAJÖKULL REGION
								.08			
529	AUG. 28	AKU	IPZ	06 22 44.5	0.2				55	2.5	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
			ISN	06 22 51.6	0.4	.17					
								.01			
530	AUG. 28	AKU	IPZ	08 13 56.3	0.7						
			ESE	08 14 23.3	0.8		.03		228		
		REY	IPZ	08 13 42.3	0.4			.33			
			ESE	08 14 01.1	1.4		.95		146		
		SID	IPZ	08 13 28.6	0.3			.14			
			ISZ	08 13 35.2	0.4			.74	52		
		VIK	EPN	08 13 26.0							
			MN		0.6	2.35			30	2.9	PROB 63.7N 19.1W
531	AUG. 28	AKU	IPZ	10 31 47.1							
			I Z	10 31 47.6	0.7			.21			
			I N	10 31 50.4							
			ISE	10 32 15.4	0.9		.38		233		
		REY	IPZ	10 31 33.2				C			
			I Z	10 31 36.2	0.8			7.25			
			ISN	10 31 51.2	0.8	8.50					
			SE		1.0		10.83		145		
		SID	IPZ	10 31 20.7	0.5			.23 D			
			ISZ	10 31 27.1	0.7			.51	56		
		VIK	IPN	10 31 16.5							
			MN		1.8	73.17			27	4.1	63.7N 19.2W
532	AUG. 28	AKU	IPZ	11 39 42.7	0.3			.06			
			ISE	11 39 48.8	0.5		.09		47		
		EYV	EPZ	11 39 55.5							
			ESZ	11 40 14.2	0.4			.01	154	2.1	EYJAFJÖRDUR-AXARFJÖRDUR REGION
533	AUG. 28	AKU	IPZ	19 52 54.0							
			ESE	19 53 06.3	0.5		.02		100		
		EYV	EPZ	19 53 08.2							
			ESZ	19 53 31.1	0.7			.01	190	2.1	NEAR GRIMSEY
534	AUG. 29	AKU	IPZ	01 54 03.0	0.3			.02			
			ESN	01 54 16.1	0.7	.01			108		
		EYV	EPZ	01 54 03.0							
			ISZ	01 54 16.9	0.5			.02	108	1.9	PROB DYNGJUFJÖLL REGION
535	AUG. 29	AKU	EPZ	12 52 08.8							
			ESN	12 52 36.2	0.7	.01			225		
		SID	IPZ	12 51 44.7	0.3			.09 C			
			ISZ	12 51 52.1	0.4			.07	58	2.0	PROB MYRDALSJÖKULL
536	AUG. 29	AKU	IPZ	19 06 31.2	0.3			.02			
			ESE	19 07 01.0	0.8		.02		245		
		EYV	IPZ	19 06 41.8	0.6			.03	330	2.8	NORTH OF ICELAND
537	AUG. 29	AKU	IPZ	19 07 23.1	0.7			.03			
			ISE	19 07 52.3	0.7		.06		240		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		EYV	IPZ	19 07 33.6	0.7			.07			
			ESZ	19 08 12.5	0.7			.04	325		
537	AUG. 29	REY	EPZ	19 07 50.7	0.8			.03	450		
		SID	EPZ	19 07 57.2	0.8			.01	450	3.1	PROB 67.8N 18.0W
538	AUG. 29	AKU	EPZ	19 37 43.2	0.7			.01	240		
		EYV	IPZ	19 37 53.6	0.6			.01	325	2.6	PROB NORTH OF ICELAND
539	AUG. 29	AKU	IPZ	19 37 52.5	0.7			.03			
			ISN	19 38 22.1	0.6	.03			243		
		EYV	IPZ	19 38 02.7	0.8			.06	325	3.0	NORTH OF ICELAND
540	AUG. 30	AKU	IPZ	01 31 51.2							
			ISN	01 31 57.7	0.6	.03			50	1.8	PROB EYJAFJÖRDUR-AXARFJÖRDUR REGION
541	AUG. 30	AKU	EPZ	04 26 29.3	0.5			.01			
			ISN	04 26 59.0	0.5	.02			244		
		EYV	IPZ	04 26 38.5	0.5			.02	315	2.7	NORTH OF ICELAND
542	AUG. 30	AKU	EPZ	04 28 37.7							
			ISN	04 29 07.1	0.5	.01			242		
		EYV	IPZ	04 28 47.0	0.5			.01	315	2.4	NORTH OF ICELAND
543	AUG. 30	AKU	IPZ	04 39 08.3	0.7			.08 D			
			I Z	04 39 12.3							
			ISE	04 39 38.2	0.8		.14		246		
		EYV	IPZ	04 39 17.9	0.7			.18			
			ESZ	04 39 56.6	0.8			.13	315		
		REY	EPZ	04 39 34.5	0.6			.07			
			ESZ	04 40 32.6	0.8			.09	465		
		SID	EPZ	04 39 40.6	0.8			.04	460	3.5	PROB 67.9N 17.0W
544	AUG. 31	AKU	IPZ	13 20 39.5	0.4			.02			
			ESE	13 20 57.2	0.7		.03				
			SN		0.7	.04			130		
		EYV	EPZ	13 20							
			SZ		0.6			.02	155		S-P=20,8SEK
		SID	IPZ	13 20 37.1	0.3			.02			
			ISZ	13 20 50.0	0.5			.03	100	2.3	VATNAJÖKULL REGION
545	AUG. 31	AKU	EPN	21 28 19.6							
			ISN	21 28 33.3	0.7	.03			113	2.3	
546	SEP. 1	AKU	IPZ	05 39 00.8							
			ISE	05 39 18.1	0.8		.03		125		
		EYV	EPZ	05 39							
			SZ		0.7			.03	150		S-P=19,1SEK
		SID	IPZ	05 38 59.2							
			ESZ	05 39 12.7	0.5			.02	105	2.2	VATNAJÖKULL REGION
547	SEP. 1	AKU	EPZ	07 41 29.4	0.4			.01			
			ESE	07 41 47.0	0.7		.02		122		
		EYV	EPZ	07 41							
			SZ		0.8			.02	153		S-P=18,7SEK
		SID	IPZ	07 41 28.7							
			ESZ	07 41 41.8	0.3			.01	105	2.0	VATNAJÖKULL REGION
548	SEP. 1	AKU	IPZ	09 35 00.8							
			ISE	09 35 17.1	0.8		.02		125		
		EYV	EPZ	09 35							
			SZ		0.8			.02	150		S-P=18,8SEK
		SID	IPZ	09 34 58.3							
			ESZ	09 35 11.7	0.4			.01	105	1.9	PROB 64.6N 17.2W
549	SEP. 1	AKU	EPZ	13 06 34.0	0.7			.01			
			ESE	13 06 54.2	0.7		.01		166		
		EYV	EPZ	13 06							
			SZ		0.6			.01	270	2.3	S-P=38,0SEK NORTH OF ICELAND
550	SEP. 1	AKU	EPZ	14 52 08.0	0.6			.01			
			ESE	14 52 29.9	0.8		.01		180		
		EYV	EPZ	14 52	0.6			.01	275	2.3	S-P=33, SEK NORTH OF ICELAND
551	SEP. 1	AKU	EPZ	16 55 14.5	0.3			.02			
			ESE	16 55 31.2	0.8		.03		123		
		EYV	EPZ	16 55							
			SZ		0.6			.03	158		S-P=20,0SEK
		SID	EPZ	16 55 12.0							
			ESZ	16 55 24.9	0.4			.02	102	2.2	VATNAJÖKULL REGION
552	SEP. 2	AKU	EPZ	03 59 32.9							
			ISN	03 59 48.5	0.7	.01			128	1.7	
553	SEP. 2	AKU	EPZ	07 01 35.5	0.4			.01			
			ESN	07 01 50.6	0.8	.02			124	2.0	
554	SEP. 2	REY	EPZ	07 27 37.5	0.7			.03	146		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE	REMARKS
		SID	IPZ	07 27 24.0					C			
			ISZ	07 27 31.2	0.4			.07		56	2.1	MYRDALSJÖKULL
								.03				
555	SEP. 2	AKU	IPZ	17 33 38.9	0.6							
			ISN	17 33 54.4						130		
			I N	17 33 56.0	0.7	.11						
		EYV	IPZ	17 33				.06		134		S-P=16,1SEK
			SZ		0.6			.02		253		
		REY	EPZ	17 33 58.8	0.4							
		SID	EPZ	17 33 36.7				.03		115	2.6	PROB 64.6N 16.8W
			ESZ	17 33 50.4	0.3							
								.01				
556	SEP. 2	AKU	EPZ	21 44 36.2	0.5					129		
			ESN	21 44 51.3	0.7	.01						
		SID	EPZ	21 44 32.7				.01		105	2.0	VATNAJÖKULL REGION
			ISZ	21 44 45.8	0.3							
557	SEP. 4	SID	EPZ	03 46 08.0								
			ESZ	03 46 20.0	0.8			.08		99	2.4	
								.04		147		
558	SEP. 5	REY	EPZ	05 57 44.6	0.4							
		SID	EPZ	05 57 30.2				.06		56	2.1	MYRDALSJÖKULL
			ISZ	05 57 37.7	0.9							
										233		
559	SEP. 5	AKU	EPN	08 35 41.5								
		REY	EPZ	08 35 28.1	0.3			.05		142		
		SID	IPZ	08 35 15.7					C			
			ISZ	08 35 23.4	0.3			.06		59	2.3	PROB 63.6N 19.2W
								.01				
560	SEP. 5	AKU	EPZ	11 28 21.3	0.7							
			ISN	11 28 36.4	0.7	.02						
			SE		0.8		.03			123		
		REY	ISN	20 45 19.4	0.8	.67						
		SID	IPZ	11 28 19.5	0.4			.02				
			ESZ	11 28 32.6						107	2.1	VATNAJÖKULL REGION
								.02				
561	SEP. 6	AKU	IPZ	06 43 45.7	0.7							
			ISE	06 44 13.4	0.8		.02			235		
		REY	IPZ	06 43 28.9	0.4			.20				
			ISN	06 43 47.4	1.0	.58				147		
		SID	IPZ	06 43 16.6	0.3			.17	C			
			ISZ	06 43 24.1	0.3			.39		55		
		VIK	EPN	06 43 12.1								
			E N	06 43 20.2	1.4	4.76				25	2.8	MYRDALSJÖKULL
562	SEP. 6	SID	EPZ	07 41 21.3								
			ISZ	07 41 28.4	0.3			.03		55	1.7	
563	SEP. 6	AKU	EPZ	07 55 40.4	0.6			.01				
			ISE	07 56 07.6	0.6		.01			235		
		REY	IPZ	07 55 23.8								
			I Z	07 55 28.1	0.5			.15				
			ESN	07 55 42.6	0.8	.33				146		
		SID	IPZ	07 55 10.5								
			MZ		1.1			.47		55	2.6	MYRDALSJÖKULL
564	SEP. 6	AKU	EPZ	10 00 14.1	0.7			.02				
			ISE	10 00 31.4	0.6		.03			142		
		SID	IPZ	10 00 07.1	0.3			.02		100	2.2	VATNAJÖKULL REGION
565	SEP. 6	AKU	IPZ	10 11 59.7	0.5			.02				
			ISE	10 12 15.9	0.6		.02			133		
		SID	IPZ	10 11 51.4								
			ISZ	10 12 05.0	0.3			.01		96	2.0	VATNAJÖKULL REGION
566	SEP. 6	AKU	EPZ	14 32 24.2	0.7			.01				
			ISE	14 32 45.6	0.6		.02			170		
		SID	EPZ	14 32 19.2								
			ISZ	14 32 34.5	0.3			.01		130	2.0	PROB VATNAJÖKULL REGION
567	SEP. 7	AKU	EPZ	05 18 13.0								
			ESE	05 18 40.0	0.8		.03			233		
		REY	IPZ	05 17 56.6	0.4			.33				
			ISN	05 18 13.5	0.5	2.10				139		
		SID	IPZ	05 17 45.5	0.4			.05				
			ISZ	05 17 53.9	0.4			.45		65	3.1	PROB 63.6N 19.3W
568	SEP. 7	AKU	EPZ	11 01 15.4								
			ISZ	11 01 29.7	0.7			.03		117		
		EYV	EPZ	11 01								
			SZ		0.5			.02		150	2.3	S-P=18,0SEK VATNAJÖKULL REGION
569	SEP. 8	AKU	IPZ	09 56 35.7	0.9			.05				
			ISE	09 56 51.1								
			I E	09 56 53.1	0.8		.09			132		
		EYV	IPZ	09 56 38.6								
			ESZ	09 56 56.8	0.7							
		SID	IPZ	09 56 30.2	0.2			.08		152		
								.03	C			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE	REMARKS
			ISZ	09 56 42.6	0.3			.07		100	2.7	PROB 64.6N 17.1W
570	SEP. 8	AKU	IPZ	10 22 18.1								
			I Z	10 22 19.4	0.7			.05				
			ISE	10 22 33.6								
			I E	10 22 35.8	0.8		.08			130		
		SID	IPZ	10 22 12.8	0.3			.04				
			ESZ	10 22 25.9	0.3			.05		100	2.6	VATNAJÖKULL REGION
571	SEP. 8	AKU	EPZ	10 33 04.6								
			ESE	10 33 20.9	0.6		.01					
			SZ		0.7			.01		134		
		SID	EPZ	10 32 58.8								
			ISZ	10 33 13.2	0.2			.01		107	2.0	VATNAJÖKULL REGION
572	SEP. 8	AKU	IPZ	12 19 05.1	0.5			.01				
			ESZ	12 19 21.1	0.7			.02		135		
		SID	EPZ	12 18 58.7	0.2			.01				
			ESZ	12 19 10.5						95	2.0	VATNAJÖKULL REGION
573	SEP. 9	AKU	EPZ	11 45 33.0	0.7			.01				
			ISE	11 46 01.1	1.0		.03			230		
		EYV	EPZ	11 45								
			SZ		0.8			.03		290		S-P=33,5SEK
		REY	IPZ	11 45 20.8	0.6			.22				
			ISN	11 45 39.2	1.4	.57				145		
		SID	IPZ	11 45 07.2	0.3			.14				
			ISZ	11 45 14.8	0.3			.24		54	2.8	PROB 63.7N 19.1W
574	SEP. 10	AKU	EPZ	11 35 32.1	0.7			.01				
			ESE	11 35 46.0								
			I E	11 35 49.3	0.8		.02			123		
		EYV	EPZ	11 35								
			SZ		0.7			.02		148		S-P=16, SEK
		SID	EPZ	11 35 28.6								
			ESZ	11 35 41.8	0.3			.01		108	2.0	VATNAJÖKULL REGION
575	SEP. 10	REY	IPZ	15 36 12.5	0.5			.11				
			ESN	15 36 35.1	0.6	.26				145		
		SID	IPZ	15 36 00.3	0.2			.03				
			ESZ	15 36 07.8								
			MZ		0.5			.10		58	2.5	MYRDALSJÖKULL
576	SEP. 11	AKU	IPZ	05 15 39.7	0.7			.02				
			ESE	05 15 54.8	0.7		.06			125		
		EYV	EPZ	05 15								
			SZ		0.8			.06		153		S-P=19,3SEK
		SID	IPZ	05 15 35.5	0.4			.03				
			ESZ	05 15 49.0						103	2.4	VATNAJÖKULL REGION
577	SEP. 11	REY	EPZ	16 19 14.0								
			ISN	16 19 22.4	0.6	.35						
			SZ		0.4			.11		66		
		SID	EPZ	16 19 43.2								
			ESZ	16 20 11.9	0.3			.01		240	2.3	REYKJANES
578	SEP. 11	REY	EPZ	16 22 03.2	0.5			.09				
			ESN	16 22 25.8	0.3	.87				145		
		SID	IPZ	16 21 50.4					C			
			ISZ	16 21 58.3	0.3			.10		58	2.6	MYRDALSJÖKULL
579	SEP. 11	REY	IPZ	16 43 39.7								
			ISN	16 43 48.2	0.9	.49						
			MZ		0.7			.22		67		
		SID	ESZ	16 44 36.7	0.4			.01		245	2.4	REYKJANES
580	SEP. 11	REY	IPZ	18 05 07.8								
			ISN	18 05 15.9	0.7	.34						
			SZ		1.0			.13		64	2.0	PROB REYKJANES
581	SEP. 11	REY	EPZ	18 19 23.7								
			ESN	18 19 31.7	0.4	.47						
			SZ		0.8			.12		62	2.0	PROB REYKJANES
582	SEP. 11	REY	EPZ	19 03 16.1								
			ISN	19 03 24.2	1.0	.83						
			MZ		1.9			2.75		64		
		SID	EPZ	19 03 44.5								
			ESZ	19 04 12.4	0.4			.02		240	2.5	REYKJANES
583	SEP. 11	REY	IPZ	19 04 10.4								
			ISN	19 04 18.0	0.5	.60						
			MZ		1.0			.17		59	2.1	PROB REYKJANES
584	SEP. 11	REY	IPZ	19 14 22.1	0.2			.17				
			ISE	19 14 29.8	0.6		1.22					
			SZ		0.4			.40				
			ME		1.8		1.76			60		
		SID	EPZ	19 14 49.8								

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	19 15 15.7	0.5			.04	235	2.8	REYKJANES
585	SEP. 11	REY	IPZ	19 16 48.2	0.2			.10	65		
			ISN	19 16 56.4	0.4	.59					
		SID	EPZ	19 17 15.9				.02	240	2.4	REYKJANES
			ESZ	19 17 45.5	0.4						
586	SEP. 11	REY	IPZ	19 22 18.8							
			ESN	19 22 27.0	0.3	.43		.09	65		
			SZ		0.4			.01	240	2.2	REYKJANES
		SID	ESZ	19 23 16.1	0.3						
587	SEP. 11	REY	EPZ	19 30 34.4				.06	55	1.9	PROB REYKJANES
			ESZ	19 30 41.5	0.3						
588	SEP. 11	AKU	EPZ	19 33 21.1			.07		314		
			ESE	19 33 59.3	1.1			.55			
		REY	IPZ	19 32 44.0	0.4						
			ISN	19 32 52.1	1.2	3.45		.88			
			SZ		0.4						
			MN		2.0	10.21		3.16	64		
			MZ		0.9						
		SID	EPZ	19 33 10.7				.03			
			I Z	19 33 12.7	0.3			.11	240	3.3	PROB 63.8N 22.9W
			ESZ	19 33 39.8	0.5						
589	SEP. 11	REY	IPZ	19 38 36.0	0.3			.14			
			ISE	19 38 44.5	0.4		.59		67		
			SN		0.4	.71					
		SID	ESZ	19 39 31.8	0.3			.02	240	2.5	REYKJANES
590	SEP. 11	REY	EPZ	19 46 30.3							
			ESZ	19 46 38.3	0.6			.10	62	2.0	PROB REYKJANES
591	SEP. 11	REY	IPZ	19 52 36.5							
			ISN	19 52 43.7	0.6	.35					
			SZ		0.6			.10	56	2.0	PROB REYKJANES
592	SEP. 11	REY	IPZ	19 55 18.1	0.4			.91 D			
			ISE	19 55 25.9	1.0		6.25				
			SZ		0.5			3.30			
			MZ		0.8			5.04			
			ME		1.4		13.33		61		
		SID	IPZ	19 55 43.4	0.3			.06			
			ESZ	19 56 07.1							
			I Z	19 56 15.7	0.7			.32	235	3.6	REYKJANES
593	SEP. 11	REY	EPZ	20 03 04.6							
			ISN	20 03 13.0	0.4	.59					
			SZ		0.6			.25	66		
		SID	EPZ	20 03 31.9							
			ESZ	20 04 02.9	0.4			.02	245	2.5	REYKJANES
594	SEP. 11	REY	EPZ	20 10 24.4							
			ISN	20 10 33.0	0.6	1.39					
			SZ		0.5			.24	68		
		SID	EPZ	20 10 52.6							
			ESZ	20 11 19.9	0.4			.02	240	2.6	REYKJANES
595	SEP. 11	REY	EPZ	20 44 02.3	0.2			.07			
			ISN	20 44 09.7	0.8	1.25					
			SZ		0.5			.31	58		
		SID	EPZ	20 44 29.7							
			ESZ	20 44 58.6	0.6			.02	235	2.6	REYKJANES
596	SEP. 11	REY	IPZ	20 45 11.3							
			SZ		0.3			.15	64		
		SID	EPZ	20 45 38.7					240	2.4	REYKJANES
597	SEP. 11	REY	EPZ	20 45 37.9							
			ISN	20 45 46.2	0.6	1.22					
			SZ		0.4			.46	66		
		SID	ESZ	20 46 35.7	0.6			.06	240	2.9	REYKJANES
598	SEP. 11	AKU	EPZ	22 40 31.3							
			ESE	22 41 08.8	0.8		.04				
			SZ		0.8			.05	308		
		REY	IPZ	22 39 55.7							
			ISN	22 40 03.0	0.6	7.39					
			ME		1.8		11.76				
			MN		1.8	7.88			58		
		SID	EPZ	22 40 20.5							
			I Z	22 40 23.5	0.3			.06			
			ESZ	22 40 49.1	0.8			.20	235	3.4	PROB 63.8N 22.8W
599	SEP. 11	AKU	ISE	22 42 08.4	0.8		.03		227		
		REY	IPZ	22 41 28.4	0.5			.31			
			ISN	22 41 47.3	0.6	.87					
		SID	IPZ	22 41 14.6	0.4			.20	145		
			ISZ	22 41 21.8	0.4			.69			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			MZ		1.2			2.58	52		
599	SEP. 11	VIK	EPN	22 41 13.2							
			MN		1.0	3.53			32	2.9	MYRDALSJÖKULL
600	SEP. 11	AKU	ISE	22 42 48.5	0.9		.04		233		
		REY	IPZ	22 42 03.6	0.5			.44			
			ISN	22 42 21.7	1.0	1.25			148		
		SID	EPZ	22 41 50.1							
			ESZ	22 41 56.9	0.4			.91	52	3.1	MYRDALSJÖKULL
601	SEP. 11	REY	IPZ	22 42 20.7							
			ISN	22 42 28.4	0.6	5.74					
			MZ		0.8			2.18			
			MN		1.0	2.92					
			ME		1.8		5.18		60	3.3	PROB REYKJANES FELT
602	SEP. 11	SID	IPZ	22 42 48.0	0.4			.27			
			ISZ	22 42 55.3	0.4			.58	57	3.0	PROB MYRDALSJÖKULL
603	SEP. 11	AKU	IPZ	22 45 25.0	0.7			.02			
			ESE	22 46 01.2							
			I E	22 46 05.2							
			I E	22 46 10.3	0.7		.09		316		
		REY	IPZ	22 44 48.3	0.5			2.31			
			ISN	22 44 56.7	0.6	12.61					
			SZ		0.5			3.41			
			ME		1.8		19.41				
			MN		1.8	17.06			66		
		SID	IPZ	22 45 13.5							
			ESZ	22 45 43.5	0.7			.38	240	3.6	63.7N 22.9W FELT
604	SEP. 11	AKU	IPZ	22 46 51.3	0.5			.07			
			ISE	22 47 19.2	0.9		.20		230		
		REY	IPZ	22 46 39.5	0.5			1.30			
			ISN	22 46 57.6	1.0	4.33			146		
		SID	IPZ	22 46 25.6	0.4			.11			
			ISZ	22 46 32.8	0.6			.65	53		
		VIK	IPN	22 46 21.2							
			MN		1.8	36.59			29	3.7	63.7N 19.1W
605	SEP. 11	REY	IPZ	22 48 36.9	0.5			.13	146		
		SID	IPZ	22 48 26.6					53	3.0	PROB MYRDALSJÖKULL
606	SEP. 11	REY	EPZ	22 52 44.1							
			ISN	22 52 52.5	0.4	.47					
			SZ		0.5			.22	66	2.3	PROB REYKJANES
607	SEP. 11	REY	IPZ	22 53 06.2							
			ISN	22 53 13.2	0.6	.52					
			SZ		0.5			.31	54		
		SID	ESZ	22 54 02.4	0.3			.01	230	2.3	REYKJANES
608	SEP. 11	REY	IPZ	22 54 25.2							
			ISN	22 54 33.5	0.6	2.70			66		
		SID	EPZ	22 54 50.7					240	3.0	REYKJANES
609	SEP. 11	AKU	EPZ	22 55 14.8							
			ESN	22 55 53.4	1.2	.29					
			SZ		1.1			.24	316		
		REY	ISE	22 54 44.1	0.6		8.96				
			ME		1.8		4.82				
			MZ		0.7			.98	66		
		SID	EPZ	22 55 06.8							
			SZ		0.7			1.24	240	4.0	REYKJANES FELT
610	SEP. 11	AKU	ESE	22 57 49.6	0.9		.06		310		
		REY	EPZ	22 56 34.2							
			ISE	22 56 42.0	0.8		5.83				
			SZ		0.4			2.37			
			ME		1.6		9.89		60		
		SID	EPZ	22 57 02.8	0.3			.05			
			ESZ	22 57 32.1	0.3			.08	237	3.4	REYKJANES FELT
611	SEP. 11	AKU	EPZ	23 11 42.9							
			ESN	23 12 19.4	1.0	.04			310		
		REY	IPZ	23 11 05.3							
			ISE	23 11 13.1	0.6		1.30				
			ME		1.4		5.71				
			MZ		0.8			1.40	61		
		SID	EPZ	23 11 32.8							
			ESZ	23 12 02.7	0.7			.06	239	3.1	REYKJANES FELT
612	SEP. 11	REY	EPZ	23 49 37.6							
			ISN	23 49 44.7	0.4	.59					
			SZ		0.4			.15	55		
		SID	ESZ	23 50 34.6	0.3			.01	230	2.2	REYKJANES
613	SEP. 12	AKU	ESZ	00 16 15.7							
			SN		0.8	.01			307		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	IPZ	00 14 58.2							
			ISN	00 15 05.6	0.8	1.00					
			SZ		0.5			.66	58		
613	SEP. 12	SID	EPZ	00 15 25.5							
			ESZ	00 15 54.7	0.4			.02	234	2.7	REYKJANES
614	SEP. 12	REY	ISN	00 22 45.3	0.4	.47					
			SZ		0.3			.08	60		
		SID	ESZ	00 23 33.8	0.3			.01	235	2.2	PROB REYKJANES
615	SEP. 12	AKU	ESE	00 29 28.0	0.7		.01		310		
		REY	IPZ	00 28 11.2							
			ESN	00 28 18.7	0.8	1.83					
			SZ		0.8			.93	60		
		SID	EPZ	00 28 39.5							
			ESZ	00 29 09.5	0.8			.07	238	2.8	REYKJANES
616	SEP. 12	REY	EPZ	00 30 37.7							
			ISN	00 30 46.3	0.4	1.41					
			SN		0.4	1.76			65		
		SID	EPZ	00 31 05.7							
			ESZ	00 31 32.7	0.5			.03	240	2.7	REYKJANES
617	SEP. 12	AKU	EPZ	00 46 10.1							
			ESN	00 46 50.3	1.0	.07					
			SZ		0.8			.08	315		
		REY	IPZ	00 45 34.0	0.5			1.32 D			
			ISN	00 45 42.6	1.4	9.05					
			ME		2.0		18.62				
			MZ		0.8			3.39	68		
		SID	EPZ	00 46 00.5							
			I Z	00 46 02.4	0.4			.08			
			ESZ	00 46 30.7	0.5			.22	248	3.5	REYKJANES FELT
618	SEP. 12	REY	EPZ	00 47 48.7							
			ISN	00 47 56.8	0.4	1.18					
			SZ		0.7			.25	64		
		SID	EPZ	00 48 16.3							
			ESZ	00 48 44.9	0.4			.02	235	2.5	REYKJANES
619	SEP. 12	REY	EPZ	00 58 22.3							
			ISN	00 58 30.5	0.4	.47					
			MZ		0.9			.32	65		
		SID	EPZ	00 58 50.5							
			ESZ	00 59 19.7	0.3			.01	240	2.3	REYKJANES
620	SEP. 12	AKU	EPZ	01 02 29.2							
			ESE	01 03 06.1	0.7		.03				
			SZ		0.7			.04	303		
		REY	IPZ	01 01 53.8	0.3			.49			
			ISN	01 02 00.8	0.6	6.52					
			SZ		0.9			2.38	55		
		SID	EPZ	01 02 19.9							
			ESZ	01 02 49.9	0.6			.10	240	3.2	REYKJANES FELT
621	SEP. 12	REY	EPZ	01 05 11.1							
			ISN	01 05 19.4	0.4	.59					
			SZ		0.4			.07	66	2.2	PROB REYKJANES
622	SEP. 12	REY	IPZ	01 20 34.9					D		
			ISN	01 20 43.1	0.4	1.18					
			SZ		0.3			.29	65		
		SID	EPZ	01 21 03.3							
			ESZ	01 21 32.4	0.4			.03	240	2.7	REYKJANES
623	SEP. 12	AKU	ESZ	01 32 48.9	0.9			.03	314		
		REY	IPZ	01 31 30.8							
			ISN	01 31 38.9	0.4	1.76					
			SZ		0.4			.51	64		
		SID	EPZ	01 31 58.8							
			ESZ	01 32 25.8	0.3			.03	240	2.8	REYKJANES
624	SEP. 12	REY	IPZ	01 46 17.9							
			ISN	01 46 26.1	0.8	.75					
			SZ		0.7			.25	65		
		SID	EPZ	01 46 48.4							
			ESZ	01 47 14.6	0.3			.01	240	2.4	REYKJANES
625	SEP. 12	REY	EPZ	01 50 47.5							
			ISN	01 50 56.1	0.4	1.18					
			SZ		0.3			.09	68	2.4	PROB REYKJANES
626	SEP. 12	REY	IPZ	01 55 48.5							
			ISN	01 55 56.4	0.8	.92					
			SZ		0.3			.17	62		
		SID	EPZ	01 56 16.4					240	2.5	REYKJANES
627	SEP. 12	REY	IPZ	03 04 37.4	0.2						
			ISN	03 04 46.0	0.4	1.18		.11	68		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	ESZ	03 05 32.2	0.3			.01	245	2.6	REYKJANES
628	SEP. 12	REY	EPZ	03 05 20.4							
			ISN	03 05 28.7	0.4	1.41					
			SZ		0.5			.31	66		
		SID	EPZ	03 05 48.3							
			ESZ	03 06 15.5	0.5			.05	240	2.7	REYKJANES
629	SEP. 12	REY	IPZ	03 45 02.6							
			ISN	03 45 10.3	0.4	1.65					
			SZ		0.3			.20	60		
		SID	EPZ	03 45 31.3							
			ESZ	03 45 59.3	0.5			.04	235	2.7	REYKJANES
630	SEP. 12	REY	IPZ	05 30 00.7	0.3			.15			
			ISN	05 30 08.7	0.4	1.06			62		
		SID	EPZ	05 30 28.7							
			ESZ	05 30 55.0	0.5			.02	235	2.5	REYKJANES
631	SEP. 12	REY	IPZ	07 08 40.7							
			ISN	07 08 49.4	0.4	.94					
			SZ		0.3			.09	69		
		SID	ESZ	07 09 38.6	0.5			.03	240	2.5	REYKJANES
632	SEP. 12	REY	IPZ	10 12 40.5							
			ISN	10 12 48.3	0.8	.75					
			SZ		0.4			.16	61		
		SID	EPZ	10 13 09.3							
			ESZ	10 13 37.3	0.3			.01	235	2.4	REYKJANES
633	SEP. 13	AKU	IPZ	11 53 41.4	0.3			.03			
			ESE	11 53 49.0	0.6		.01		59		
		EYV	IPZ	11 53 50.0	0.4			.03			
			ESZ	11 54 05.1					122	2.3	MYVATN REGION
634	SEP. 13	AKU	EPZ	14 02 32.6					235		
		REY	EPZ	14 02 15.6	0.3			.08			
			ESN	14 02 34.8	0.4	.35			145		
		SID	IPZ	14 02 03.6	0.3			.05			
			ESZ	14 02 10.8							
			MZ		0.7			.18	56	2.6	MYRDALSJOKULL
635	SEP. 13	REY	EPZ	14 02 47.8	0.4			.09			
			ESN	14 03 06.3	0.6	.26			145		
		SID	MZ	14 02	1.0			.21	56	2.5	MYRDALSJOKULL
636	SEP. 14	AKU	EPZ	12 29 56.1	0.4			.02			
			ESE	12 30 24.5	0.7		.01		229		
		REY	IPZ	12 29 43.5	0.4			.27			
			ESN	12 30 02.3	0.6	.70			143		
		SID	IPZ	12 29 30.6	0.4			.13			
			ISZ	12 29 37.9	0.3			.24			
			MZ		1.0			.91	55	2.8	PROB 63.7N 19.2W
637	SEP. 14	REY	IPZ	16 36 41.7							
			I Z	16 36 44.4	0.3			.15			
			ISN	16 36 46.2	0.4	2.94					
			SZ		0.3			.41	31		
		SID	IPZ	16 37 01.6							
			ISZ	16 37 21.8	0.3			.03	164	2.4	PROB 64.0N 21.4W
638	SEP. 14	REY	EPZ	23 39 20.9	0.3			.03	147		
		SID	IPZ	23 39 07.1							
			ISZ	23 39 14.2	0.2			.10	55	2.4	MYRDALSJOKULL
639	SEP. 18	AKU	IPZ	04 58 29.4	0.7			.09			
			ISE	04 58 47.8	0.9		.34		137		
		EYV	EPZ	04 58							
			ESZ		0.7			.11	175		S-P=21,1SEK
		REY	EPZ	04 58 39.9	0.5			.11			
			ESN	04 59 07.4	0.6	.35			214		
		SID	IPZ	04 58 21.3							
			MZ		1.0			.57	81	3.1	PROB 64.5N 17.6W
640	SEP. 20	AKU	IPZ	00 35 15.7	0.4			.03			
			ISN	00 35 23.4	0.7	.09			60		
		EYV	IPZ	00 35							
			ISZ		0.7			.11	122		S-P=15,9SEK
		SID	IPZ	00 35 40.1	0.4			.02	225	2.6	PROB 65.7N 16.8W
641	SEP. 20	AKU	IPZ	14 29 46.6	0.4			.01			
			ESE	14 30 04.0	0.8		.03		143		
			SN		0.7	.03					
		SID	IPZ	14 29 40.8							
			ESZ	14 29 53.0	0.3			.02	100	2.2	VATNAJOKULL REGION
642	SEP. 21	AKU	IPZ	02 38 23.9	0.8			.28 C			
			ISN	02 38 41.3	0.6	.38					
			SZ		0.7			.43	132		
		REY	EPZ	02 38 38.7							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			I Z	02 38 40.1	0.5			.20			
			ISZ	02 39 08.4	0.5			.15			
			SN		0.7	.76			237		
642	SEP. 21	SID	IPZ	02 38 20.7	0.5			.35 C			
			SZ		0.9			.50	100	3.3	VATNAJÖKULL REGION
643	SEP. 22	AKU	EPZ	01 13 51.0							
			ISE	01 14 08.5	0.7		.01		142		
		SID	EPZ	01 13 47.1							
			ISZ	01 14 00.8	0.3			.01	112	1.8	VATNAJÖKULL REGION
644	SEP. 22	AKU	EPN	04 00 30.3							
			ESN	04 00 56.3	0.7	.01			222		
		REY	IPZ	04 00 05.2							
			ISN	04 00 12.8	0.8	.33					
			SZ		0.3			.11	59		
		SID	IPZ	04 00 16.0							
			ISZ	04 00 32.1	0.3			.03	132	2.2	64.0N 20.7W
645	SEP. 22	REY	IPZ	11 43 31.0							
			ISE	11 43 34.7	0.4		1.06				
			I Z	11 43 37.1	0.4			.57			
			SN		0.6	.96			26	2.1	PROB KLEIFARVATN-BLAFJÖLL REGION
646	SEP. 24	REY	EPZ	07 40 00.7					148		
		SID	IPZ	07 39 46.6							
			ISZ	07 39 53.7	0.2			.09	55	2.3	MYRDALSJÖKULL
647	SEP. 25	REY	IPZ	12 26 12.2	0.3			.06			
			ISN	12 26 30.3	0.3	.43			145		
		SID	IPZ	12 25 59.4							
			ISZ	12 26 07.2	0.4			.07	60	2.5	MYRDALSJÖKULL
648	SEP. 26	AKU	EPZ	00 40 24.4	0.8			.02			
			ESZ	00 40 49.9							
			SE		0.9		.04				
			MZ		1.2			.06	233		
		REY	IPZ	00 40 10.4	0.4			.35			
			ESN	00 40 29.4	0.6	.87					
			SE		1.4		1.43		142		
		SID	IPZ	00 39 58.4							
			ISZ	00 40 05.9	0.4			.21			
			MZ		0.8			.44	59	3.0	MYRDALSJÖKULL
649	SEP. 26	AKU	IPZ	04 42 36.9	0.3			.05			
			ISE	04 42 47.8	0.6		.19		87		
		EYV	IPZ	04 42							
			ISZ		0.4			.04	190	2.9	S-P=23,2SEK NEAR GRIMSEY
650	SEP. 26	AKU	IPZ	05 04 15.7	0.3			.03			
			ISE	05 04 26.8	0.5		.25		89		
		EYV	IPZ	05 04							
			ESZ		0.3			.04	192	3.0	S-P=24,9SEK NEAR GRIMSEY
651	SEP. 27	AKU	EPZ	11 25 14.0							
			ESE	11 25 46.6	1.0		.01		232		
		REY	IPZ	11 25 05.2	0.5			.13			
			ESN	11 25 23.7	0.6	.26			143		
		SID	IPZ	11 24 53.2							
			ISZ	11 25 00.6	0.3			.07	57	2.4	PROB 63.7N 19.2W
652	SEP. 28	REY	EPZ	11 31 04.7							
			ISN	11 31 10.1	0.6	.70					
			I Z	11 31 12.7	0.8			.62	40	2.2	
653	SEP. 28	AKU	EPZ	21 23 10.5							
			ESN	21 23 45.0	1.0	.06			283		
		REY	IPZ	21 22 34.6							
			ISE	21 22 40.0	1.0		.83				
			SZ		0.5			.44	35		
		SID	EPZ	21 22 59.3	0.2			.03			
			ESZ	21 23 23.8	1.0			.23	206	3.2	REYKJANES PENINSULA
									HERE BEGINS A SWARM LASTING FOR ABOUT THREE DAYS QUAKES SMALLER THAN MA GNITUDE 2,5 ARE NOT INCLUDED		
654	SEP. 28	AKU	IPZ	22 22 33.3							
			I Z	22 22 35.1							
			ESE	22 23 07.1	1.0		.82				
			SZ		1.1			1.27	280		
		REY	IPZ	22 21 58.1							
			I Z	22 21 58.3							
			SN		0.5	7.00			30		
		SID	IPZ	22 22 23.5							
			I Z	22 22 26.7	0.8			1.03			
			ESZ	22 22 46.8	1.0			1.79			
			MZ		1.0			3.87	205		
		VIK	EPN	22 22 21.1							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	22 22 41.7	2.0	25.61			172	4.4	REYKJANES PENINSULA FELT
655	SEP. 28	AKU	ESE	22 28 43.4	0.8		.01		285		
		REY	IPZ	22 27 32.1							
			ISN	22 27 36.8	0.4	3.06					
			SZ		0.5			1.03	35		
		SID	EPZ	22 27 57.1							
			ESZ	22 28 23.6	0.3			.02	212	2.5	REYKJANES PENINSULA
656	SEP. 28	AKU	ESN	22 40 48.2	0.8	.01			290		
		REY	IPZ	22 39 35.5							
			ESN	22 39 40.9	1.6	3.16					
			SZ		0.8			2.74	40		
		SID	EPZ	22 40 02.2							
			ESZ	22 40 28.5	0.4			.01	217	2.6	REYKJANES PENINSULA
657	SEP. 28	AKU	EPZ	23 08 04.0							
			ESE	23 08 38.4	1.0		.04		284		
		REY	EPZ	23 07 27.6							
			ISN	23 07 32.6	0.4	4.71			35		
		SID	EPZ	23 07 54.1							
			ESZ	23 08 16.7	1.0			.08	208	2.8	REYKJANES PENINSULA
658	SEP. 28	AKU	EPZ	23 23 02.5							
			ESE	23 23 34.5	1.0		.02		287		
		REY	IPZ	23 22 24.1							
			ISE	23 22 29.1	0.6		1.91				
			SN		0.4	2.94			37		
		SID	EPZ	23 22 49.4							
			ESZ	23 23 15.4	0.4			.04	212	2.6	REYKJANES PENINSULA
659	SEP. 28	AKU	EPZ	23 55 20.2							
			I Z	23 55 21.7							
			ISN	23 55 55.0	0.8	.61					
			SE		1.0		.10		284		
		EYV	EPZ	23 55 40.0							
			ESZ	23 56 29.6	1.0			.22	410		
		REY	IPZ	23 54 45.3							
			SE		1.4		5.24				
			SZ		0.8			1.87	35		
		SID	IPZ	23 55 10.2	0.3			.45			
			ESZ	23 55 33.8	1.1			3.87	208		
		VIK	EPN	23 55 08.6							
			ESN	23 55 29.7	1.0	11.76			170	4.1	REYKJANES PENINSULA
660	SEP. 28	AKU	ESN	23 57 35.6	0.8	.09			285		
		REY	IPZ	23 56 24.2							
			ESN	23 56 29.0	0.4	3.41					
			SZ		0.7			.84	35		
		SID	EPZ	23 56 50.2							
			ESZ	23 57 16.5	0.4			.14	212	3.5	REYKJANES PENINSULA
661	SEP. 28	REY	IPZ	23 57 52.7							
			ISN	23 57 57.0	0.4	5.41					
			SZ		0.8			2.96	32	2.8	PROB REYKJANES PENINSULA
662	SEP. 28	AKU	EPZ	23 58 48.4							
			ESE	23 59 25.2	0.9		.05		287		
		REY	ISN	23 58 16.6	0.8	3.17					
			SZ		0.5			1.28	37		
		SID	EPZ	23 58 37.2							
			ESZ	23 59 03.1	0.8			.07	213	2.8	REYKJANES PENINSULA
663	SEP. 29	AKU	EPZ	00 00 54.3							
			ESE	00 01 28.2	0.7		.02				
			SN		1.0	.03			284		
		REY	IPZ	00 00 17.8							
			ISN	00 00 22.6	0.4	11.41					
			SZ		0.7			3.80	34		
		SID	EPZ	00 00 44.2							
			ESZ	00 01 09.3	0.5			.05	210	2.9	REYKJANES PENINSULA
664	SEP. 29	AKU	EPZ	00 07 11.1							
			ESN	00 07 44.6	0.7	.04			288		
		REY	IPZ	00 06 34.2							
			I Z	00 06 35.7							
			ISN	00 06 39.4	1.0	4.17					
			SZ		0.7			2.94	39		
		SID	EPZ	00 06 59.7	0.5			.09	212	3.0	REYKJANES PENINSULA
665	SEP. 29	REY	ESN	00 07 01.8	0.6	4.78					
			SZ		0.8			3.27	35	2.9	PROB REYKJANES PENINSULA
666	SEP. 29	REY	EPZ	00 08 51.8							
			ISN	00 08 56.6	0.4	2.47					
			SZ		0.5			.79	36	2.5	PROB REYKJANES PENINSULA
667	SEP. 29	AKU	EPZ	00 10 00.1							
			ESE	00 10 34.3	0.8		.02		281		
		REY	ISN	00 09 28.4	0.6	4.52					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.7			3.02	32		
667	SEP. 29	SID	ESZ	00 10 13.8	0.3			.01	204	2.7	REYKJANES PENINSULA
668	SEP. 29	AKU	EPZ	00 16 20.0							
			ESE	00 16 52.4	0.9		.05		285		
		REY	IPZ	00 15 42.5							
			ISN	00 15 47.3	1.0	2.67					
			SE		1.0		3.33				
			SZ		0.9			2.09	35		
		SID	EPZ	00 16 08.1	0.3			.03			
			ESZ	00 16 35.0	1.0			.09	210	2.8	REYKJANES PENINSULA
669	SEP. 29	REY	IPZ	00 23 42.4							
			ESN	00 23 46.9	0.6	1.30					
			SZ		0.4			.82	33		
		SID	EPZ	00 24 09.6							
			ESZ	00 24 34.9	0.4			.02	210	2.5	REYKJANES PENINSULA
670	SEP. 29	AKU	EPZ	00 26 11.8							
			ESE	00 26 46.8	0.8		.02		283		
		REY	IPZ	00 25 35.5							
			ISN	00 25 40.0	0.6	3.57			33		
		SID	EPZ	00 26 01.7							
			ESZ	00 26 25.4	0.4			.02	210	2.6	REYKJANES PENINSULA
671	SEP. 29	REY	IPZ	00 27 40.9							
			ISN	00 27 45.3	0.7	2.80					
			SZ		0.8			1.71	33		
		SID	EPZ	00 28 06.8							
			ESZ	00 28 31.3	0.4			.02	206	2.6	REYKJANES PENINSULA
672	SEP. 29	AKU	ESE	00 29 32.2	0.9		.01				
			SN		0.9	.02			280		
		REY	ISN	00 28 27.2	1.0	3.00					
			SZ		0.8			3.11	30		
		SID	ESZ	00 29 11.9	0.5			.03	200	2.6	REYKJANES PENINSULA
673	SEP. 29	AKU	EPZ	00 56 04.8							
			ESN	00 56 38.4	0.8	.01			285		
		REY	IPZ	00 55 27.3							
			ESN	00 55 32.0	0.6	2.87					
			SZ		0.8			.34	35	2.7	REYKJANES PENINSULA
674	SEP. 29	AKU	EPZ	01 13 44.2							
			ISN	01 13 55.7	0.7	.09			92		
		EYV	EPZ	01 14 00.4							
			ESZ	01 14 29.4	0.8			.03	206		
		REY	EPZ	01 13 55.9							
			ESN	01 14 22.1	0.8	.17					
			SZ		0.7			.06	177		
		SID	IPZ	01 13 49.5							
			ESZ	01 14 04.4	0.8			.07	128	2.6	64.9N 18.7W
675	SEP. 29	AKU	EPZ	01 17 12.9							
			ESN	01 17 46.7	0.7	.02			282		
		REY	IPZ	01 16 36.5							
			ISN	01 16 41.0	0.6	7.91					
			SZ		0.8			6.48	33		
		SID	EPZ	01 17 01.7							
			ESZ	01 17 25.6	0.7			.09	205	3.0	REYKJANES PENINSULA
676	SEP. 29	AKU	IPZ	01 37 09.8							
			ESE	01 37 42.6	1.0		.12		288		
		REY	IPZ	01 36 33.0				D			
			ISN	01 36 38.3	1.0	8.75					
			SZ		0.8			.62			
			SE		1.6		13.47		38		
		SID	IPZ	01 36 58.4							
			ESZ	01 37 25.7	1.0			.26	212	3.3	REYKJANES PENINSULA
677	SEP. 29	AKU	EPZ	01 38 44.6							
			ESE	01 38 56.9	0.8		.03		100	2.2	PROB KJOLUR-HOFSJOKULL REGION
678	SEP. 29	AKU	EPZ	02 03 33.3							
			ESN	02 04 06.6	1.0	.06			285		
		REY	IPZ	02 02 56.3							
			ISN	02 03 01.1	0.4	14.12					
			SZ		0.7			.76	36		
		SID	EPZ	02 03 21.6							
			ESZ	02 03 47.4	0.7			.10	208	3.2	REYKJANES PENINSULA
679	SEP. 29	AKU	EPZ	03 42 46.9							
			ESN	03 43 21.1	1.1	.27					
		EYV	EPZ	03 43 07.6	0.8				281		
			ESZ	03 43 55.6				.05			
		REY	IPZ	03 42 10.1					407		
			SN		1.4	5.43					
			SZ		0.9			1.67			
		SID	IPZ	03 42 35.9	0.7			.16	32		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		1.0			.74	205	3.6	REYKJANES PENINSULA
680	SEP. 29	REY	IPZ	03 48 48.8	0.4			1.02			
			ESN	03 48 55.6	0.4	2.24			38	2.6	PROB REYKJANES PENINSULA
681	SEP. 29	AKU	EPZ	03 50 02.2							
			ESN	03 50 37.6	0.8	.02			288		
		REY	EPZ	03 49 25.1							
			ISE	03 49 30.2	1.6		5.37				
			SZ		0.5			1.21	38		
		SID	ESZ	03 50 16.9	0.8			.06	214	2.7	REYKJANES PENINSULA
682	SEP. 29	AKU	EPZ	03 55 14.3							
			ESZ	03 55 49.1	0.3			.02	284		
		REY	IPZ	03 54 37.2							
			ESN	03 54 41.9	0.6	1.91					
			SZ		0.6			1.49	32		
		SID	EPZ	03 55 05.0							
			ESZ	03 55 29.6	0.4			.02	209	2.5	REYKJANES PENINSULA
683	SEP. 29	AKU	EPZ	04 06 17.0							
			ESN	04 06 52.3	1.2	.06			287		
		REY	IPZ	04 05 41.0							
			ISN	04 05 46.0	0.4	11.76					
			SZ		0.5			4.18	37		
		SID	IPZ	04 06 07.2							
			ESZ	04 06 32.9	0.5			.06	214	3.1	REYKJANES PENINSULA
684	SEP. 29	AKU	ESN	04 07 42.5	0.7	.02			286		
		REY	IPZ	04 06 32.5							
			ISN	04 06 37.4	1.0	3.33					
			SE		1.6		5.58				
			SZ		0.5			.15	36		
		SID	EPZ	04 06 58.7							
			ESZ	04 07 24.8	0.7			.06	213	2.8	REYKJANES PENINSULA
685	SEP. 29	AKU	EPZ	04 11 44.5							
			ESN	04 12 21.1	0.8	.05			288		
		EYV	EPZ	04 12 07.4	0.7			.02	415		
		REY	IPZ	04 11 08.4							
			ESN	04 11 11.9	0.4	1.41					
			SE		1.0		10.42				
			SZ		0.8			.62	38		
		SID	EPZ	04 11 32.8							
			ESZ	04 12 01.3	0.8			.08	212	3.1	REYKJANES PENINSULA
686	SEP. 29	AKU	EPZ	04 16 42.0							
			ESN	04 17 17.1	1.1	.05			280		
		REY	IPZ	04 16 05.5							
			SE		1.4		12.38				
			SZ		0.8			4.20	31		
		SID	EPZ	04 16 31.6							
			ESZ	04 16 55.9	1.0			.09	206	3.0	REYKJANES PENINSULA
687	SEP. 29	AKU	EPZ	04 26 00.8							
			ESN	04 26 34.1	0.7	.02			282		
		REY	IPZ	04 25 24.4							
			ISN	04 25 28.9	1.4	2.38					
			SE		1.4		2.86				
			SZ		0.7			.92	32		
		SID	EPZ	04 25 50.8	0.3			.02			
			ESZ	04 26 16.0					207	2.5	REYKJANES PENINSULA
688	SEP. 29	AKU	ESE	04 27 44.6	0.8		.02		281		
		REY	IPZ	04 26 33.9							
			SN		1.7	8.65					
			SZ		0.5			1.76	32		
		SID	EPZ	04 26 59.7							
			ESZ	04 27 24.5	0.7			.04	204	2.8	REYKJANES PENINSULA
689	SEP. 29	AKU	EPZ	05 37 24.1							
			I Z	05 37 25.9							
			ESN	05 38 01.6	1.1	.51			290		
		EYV	EPZ	05 37 44.7							
			ESZ	05 38 31.9	1.0			.08	416		
		REY	IPZ	05 36 48.7							
			ESE	05 36 54.7	1.4		5.71				
			SZ		0.7			1.40	40		
		SID	IPZ	05 37 14.2							
			ISZ	05 37 39.4	0.9			1.03	213		
		VIK	ESN	05 37 34.3	1.8	7.32			174	3.9	REYKJANES PENINSULA
690	SEP. 29	AKU	EPZ	05 49 07.9							
			ESE	05 49 42.5	0.9		.13		290		
		EYV	EPZ	05 49 26.9							
			ESZ	05 50 21.5	0.8			.02	417		
		REY	IPZ	05 48 31.7				D			
			ISE	05 48 37.2	1.4		29.90				
			SZ		0.8			1.25	40		
		SID	IPZ	05 48 57.2							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
											REYKJANES PENINSULA
			ESZ	05 49 23.8	0.8			.31	215	3.5	
691	SEP. 29	AKU	EPZ	05 57 02.1					284		
			ESN	05 57 35.0	0.7	.01					
		REY	EPZ	05 56 25.2							
			SZ		0.8			1.74	35		
			SN		1.6	1.58					
		SID	EPZ	05 56 52.3							REYKJANES PENINSULA
			ESZ	05 57 18.1	0.3			.01	210	2.4	
692	SEP. 29	AKU	EPZ	06 02 28.9					284		
			ESN	06 03 05.5	0.7	.03					
		REY	IPZ	06 01 52.5							
			ISN	06 01 57.2	0.6	3.04			35		
			SZ		0.7			1.82			
		SID	ESZ	06 02 42.7	0.6			.07	209	2.8	REYKJANES PENINSULA
693	SEP. 29	AKU	EPZ	06 09 23.7					286		
			ESN	06 10 01.2	1.1	.02					
		REY	IPZ	06 08 47.4							
			I N	06 08 49.5	0.6	2.96					
			SZ		0.8			1.68	36		
		SID	EPZ	06 09 14.3							
			ESZ	06 09 38.5	0.6			.02	210	2.6	PROB REYKJANES PENINSULA
694	SEP. 29	AKU	EPZ	06 28 28.0							
			ESN	06 29 02.4	0.8	.05			285		
		REY	IPZ	06 27 51.3							
			ISE	06 27 58.0	1.5		13.00				
			SZ		0.8			5.29	36		
		SID	EPZ	06 28 16.6							
			ESZ	06 28 42.4	0.8			.08	208	3.1	REYKJANES PENINSULA
695	SEP. 29	AKU	EPZ	06 48 24.3							
			ESN	06 49 05.2	0.8	.01			288		
		REY	IPZ	06 47 48.2							
			ISN	06 47 53.3	1.4	.95					
			SE		1.6		1.37				
			SZ		0.6			.42	38	2.3	REYKJANES PENINSULA
696	SEP. 29	REY	IPZ	07 07 21.4							
			ISN	07 07 29.1	0.8	1.25					
			SZ		0.8			1.71	36	2.5	PROB REYKJANES PENINSULA
697	SEP. 29	AKU	EPZ	07 08 32.2							
			ESN	07 09 11.7	0.8	.02			285		
		REY	IPZ	07 07 58.7							
			ISN	07 08 03.5	0.6	1.57					
			SZ		0.5			.88	36		
		SID	EPZ	07 08 24.1							
			ESZ	07 08 50.7	0.8			.06	209	2.6	REYKJANES PENINSULA
698	SEP. 29	AKU	EPZ	08 14 08.2							
			ESE	08 14 42.7	0.9		.01		290		
		REY	IPZ	08 13 31.8							
			ISE	08 13 37.2	1.2		1.72				
			SZ		0.5			.77	40		
		SID	EPZ	08 13 58.3	0.4			.02			
			ESZ	08 14 23.4					214	2.5	REYKJANES PENINSULA
699	SEP. 29	AKU	EPZ	09 27 45.5							
			ESN	09 28 20.4	0.8	.03			290		
		REY	IPZ	09 27 09.0				D			
			ISE	09 27 14.7	1.2		6.90				
			SZ		0.8			3.30	40		
		SID	IPZ	09 27 35.7							
			I Z	09 27 38.1							
			ESZ	09 27 59.7	0.7			.09	214	3.0	REYKJANES PENINSULA
700	SEP. 29	AKU	ESN	09 50 11.6	0.8	.01			286		
		REY	IPZ	09 49 00.1							
			ISN	09 49 05.1	0.4	2.82					
			SZ		0.7			1.09	37		
		SID	EPZ	09 49 25.8							
			ESZ	09 49 51.2	0.4			.02	209	2.4	REYKJANES PENINSULA
701	SEP. 29	AKU	EPZ	09 52 20.3							
			ESN	09 52 55.7	0.8	.02			291		
		REY	IPZ	09 51 43.9							
			ISN	09 51 49.8	0.8	2.25		D			
			SZ		0.6			1.22	42		
		SID	EPZ	09 52 10.5							
			ESZ	09 52 35.8	0.4			.02	214	2.7	REYKJANES PENINSULA
702	SEP. 29	AKU	EPZ	09 55 10.4							
			ESN	09 55 46.4	0.9	.05			290		
		REY	IPZ	09 54 35.5							
			ISE	09 54 41.0	0.8		3.58				
			SZ		0.6			3.23			
			SN		0.6	7.83			41		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		SID	EPZ	09 55 01.5							
			SZ		0.7			.08	216	3.1	REYKJANES PENINSULA FELT
703	SEP. 29	AKU	EPZ	09 57 11.0							
			ESE	09 57 44.6	1.0		.02				
			SZ		0.8			.02	287		
		REY	IPZ	09 56 34.6							
			ISN	09 56 40.2	1.0	2.92					
			SZ		0.4			1.22	37		
		SID	EPZ	09 57 00.4							
			ESZ	09 57 25.1	0.5			.05	212	2.8	REYKJANES PENINSULA
704	SEP. 29	AKU	EPZ	10 16 02.4							
			ESN	10 16 37.8	0.9	.03			291		
		REY	IPZ	10 15 25.9							
			ISN	10 15 31.5	0.4	4.47					
			SZ		0.6			.20	42		
		SID	EPZ	10 15 51.4							
			ESZ	10 16 19.2	0.5			.04	216	2.8	REYKJANES PENINSULA FELT
705	SEP. 29	AKU	EPZ	10 25 58.6							
			ESN	10 26 38.2	1.2	.22					
			SZ		1.0			.15	306		
		EYV	EPZ	10 26 15.9							
			ESZ	10 27 14.8	1.0			.04	435		
		REY	IPZ	10 25 24.1							
			ISE	10 25 31.8	1.2		10.60				
			SZ		0.8			9.74			
			SN		1.0	12.33			57		
		SID	EPZ	10 25 49.4							
			ESZ	10 26 17.6	0.9			.35	231	3.6	PROB REYKJANES FELT
706	SEP. 29	AKU	EPZ	10 30 08.5							
			ESN	10 30 43.5	1.1	.41			292		
		EYV	EPZ	10 30 28.7							
			ESZ	10 31 21.2	1.0			.09	420		
		REY	IPZ	10 29 32.1				D			
			ISE	10 29 37.8	1.4		2.38				
			SZ		0.7			1.12			
			SN		1.2	3.02			42		
		SID	IPZ	10 29 57.8							
			I Z	10 30 01.1	0.4			.17			
			ESZ	10 30 25.6	1.0			.51	217		
		VIK	ISN	10 30 17.8					179	3.8	REYKJANES PENINSULA FELT
707	SEP. 29	AKU	ESE	10 31 44.2	1.0		.20				
			SN		1.0	.27			300		
		REY	EPZ	10 30 30.1							
			ISE	10 30 37.4	0.4		2.35				
			SZ		0.8			.93			
			SN		1.2	2.59			50		
		SID	EPZ	10 30 57.0							
			ESZ	10 31 22.4	1.0			.55	224	3.7	REYKJANES FELT
708	SEP. 29	AKU	EPZ	10 34 54.2							
			ESN	10 35 29.0	0.9	.04			292		
		EYV	EPZ	10 35 15.7					421		
		REY	IPZ	10 34 18.1				D			
			ISN	10 34 23.8	0.4	5.29					
			SZ		0.5			1.54	43		
		SID	EPZ	10 34 44.3							
			I Z	10 34 47.2							
			ESZ	10 35 11.6	0.4			.07	220	3.0	REYKJANES PENINSULA
709	SEP. 29	AKU	ESN	10 37 25.4	0.8	.02			293		
		REY	EPZ	10 36 14.9							
			ISZ	10 36 20.9	0.5			.99			
			ISN	10 36 21.4	0.8	2.92			43		
		SID	EPZ	10 36 39.8							
			ESZ	10 37 05.4	0.3			.03	216	2.8	REYKJANES PENINSULA
710	SEP. 29	AKU	ESN	10 49 26.8	0.9	.02			291		
		REY	EPZ	10 48 13.0							
			ISE	10 48 18.6	1.2		2.07				
			SN		1.0	2.25					
			SZ		0.7			.84	42		
		SID	EPZ	10 48 39.1							
			ESZ	10 49 03.7	0.7			.04	214	2.6	REYKJANES PENINSULA
711	SEP. 29	AKU	EPZ	10 50 48.3					300		
			ESN	10 51 24.6	0.8	.03					
		REY	IPZ	10 50 11.4							
			ISZ	10 50 18.1	0.8			3.89	50		
		SID	EPZ	10 50 36.7							
			ESZ	10 51 02.1	0.3			.08	222	3.2	REYKJANES FELT
712	SEP. 29	REY	EPZ	10 52 06.7							
			SZ		0.8			.90	50		
		SID	EPZ	10 52 33.6							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	10 53 00.3	0.6			.02	222	2.6	PROB REYKJANES
713	SEP. 29	AKU	EPZ	10 58 21.0							
			I Z	10 58 22.9							
			ESE	10 58 57.6	1.0		.68		286		
		EYV	EPZ	10 58 41.5							
			ESZ	10 59 30.7	0.9			.14	413		
		REY	IPZ	10 57 46.0							
			ESE	10 57 51.0	0.4		8.24				
			SZ		0.7			1.54	37		
		SID	IPZ	10 58 11.9							
			ESZ	10 58 36.7	1.0			2.45	209		
		VIK	EPN	10 58 08.8							
			ESN	10 58 30.8	2.0	12.20			172	4.1	REYKJANES PENINSULA FELT
714	SEP. 29	AKU	EPZ	11 03 11.1							
			ESE	11 03 46.5	0.9		.11				
			SN		0.9	.14			296		
		EYV	EPZ	11 03 31.9	0.8			.02	424		
		REY	IPZ	11 02 34.5							
			ISN	11 02 40.6							
			SZ		0.6			.82			
			SE		1.2		2.16		46		
		SID	IPZ	11 03 00.2							
			ESZ	11 03 26.8	0.9			.24	221	3.5	REYKJANES
715	SEP. 29	AKU	EPZ	11 04 57.7							
			ESN	11 05 31.3	0.8	.06			297		
		EYV	EPZ	11 05 16.9	0.8			.02	424		
		REY	IPZ	11 04 20.9							
			ISE	11 04 27.3	1.4		1.43				
			SZ		0.7			1.54	47		
		SID	EPZ	11 04 46.4							
			ESZ	11 05 13.0	0.7			.11	220	3.3	REYKJANES
716	SEP. 29	REY	EPZ	11 06 13.8							
			ISN	11 06 20.7	1.2	2.41					
			SZ		0.5			.97	50		
		SID	EPZ	11 06 38.7					225	2.8	PROB REYKJANES
717	SEP. 29	REY	IPZ	11 07 05.3							
			ESN	11 07 10.7	0.4	1.76					
			SZ		0.5			.86	40		
		SID	EPZ	11 07 31.4							
			ESZ	11 08 01.0	0.6			.02	216	2.6	REYKJANES PENINSULA
718	SEP. 29	AKU	EPZ	11 15 00.1							
			ESE	11 15 34.6					293		
		REY	IPZ	11 14 22.8							
			ESN	11 14 28.7	0.8	4.17					
			SZ		0.6			2.70	44		
		SID	EPZ	11 14 48.5							
			ESZ	11 15 12.9	0.7			.06	217	3.1	REYKJANES PENINSULA
719	SEP. 29	AKU	ESE	11 16 15.0	0.9		.09				
			SN		0.8	.11			294		
		EYV	EPZ	11 16 01.2							
			ESZ	11 16 53.4	0.8			.03	422		
		REY	IPZ	11 15 03.1							
			ISE	11 15 09.7	1.4		2.86				
			SZ		1.1			2.08	45		
		SID	EPZ	11 15 29.7							
			ISZ	11 15 54.3	0.9			.37	218	3.6	REYKJANES PENINSULA FELT
720	SEP. 29	AKU	ESE	11 17 05.7	0.9		.09				
			SN		0.9	.14			295		
		REY	IPZ	11 15 54.4							
			ESE	11 16 00.6	1.0		10.08				
			SZ		0.6			5.96			
			SN		1.2	2.16			45		
		SID	EPZ	11 16 20.9							
			ESZ	11 16 47.6	0.7			.25	223	3.6	REYKJANES FELT
721	SEP. 29	AKU	EPZ	11 19 47.0							
			ESE	11 20 19.5	1.0		.02				
			SN		0.9	.02			285		
		REY	IPZ	11 19 10.9							
			ISE	11 19 15.7	1.8		4.71				
			SN		1.8	6.35			36		
		SID	EPZ	11 19 36.1							
			ESZ	11 20 03.1	0.5			.03	210	2.8	REYKJANES PENINSULA
722	SEP. 29	AKU	EPZ	11 23 19.4							
			ESZ	11 23 54.8	0.8			.03			
			SN		0.9	.04			292		
		REY	EPZ	11 22 42.1							
			ESN	11 22 47.9	0.8	5.33					
			SZ		0.6			2.56	43		
		SID	EPZ	11 23 09.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	11 23 34.1	0.6			.04	215	3.0	REYKJANES PENINSULA FELT
723	SEP. 29	AKU	EPZ	11 27 23.7							
			ESE	11 28 00.2	0.9		.04				
			SN		0.8	.04			287		
		REY	IPZ	11 26 47.2							
			ISE	11 26 52.3	1.4		7.62				
			SZ		0.6			2.61	38		
		SID	EPZ	11 27 12.6							
			ESZ	11 27 38.1	0.5			.06	211	3.0	REYKJANES PENINSULA FELT
724	SEP. 29	AKU	EPZ	11 29 18.1							
			ESN	11 29 53.9	0.7	.02			291		
		REY	IPZ	11 28 41.6							
			ISN	11 28 47.0	0.4	.35					
			SZ		0.6			.12	42		
		SID	EPZ	11 29 06.7							
			ESZ	11 29 33.9	0.6			.04	215	2.8	REYKJANES PENINSULA FELT
725	SEP. 29	AKU	EPZ	11 30 45.1							
			ESN	11 31 17.8	1.0	.04			287		
		REY	IPZ	11 30 08.6				D			
			ISE	11 30 13.7	1.0		6.25				
			SZ		0.4			.15	38		
		SID	EPZ	11 30 34.0							
			ESZ	11 31 00.7	0.7			.06	211	2.9	REYKJANES PENINSULA FELT
726	SEP. 29	REY	EPZ	11 48 34.3							
			ISN	11 48 40.7	1.0	.67					
			SZ		0.9			.67	49	2.4	PROB REYKJANES
727	SEP. 29	AKU	EPZ	11 54 45.6							
			ESZ	11 55 20.4	0.7			.03	296		
		REY	IPZ	11 54 09.5				D			
			ISN	11 54 16.3	0.8	9.58					
			SZ		0.7			6.29	47		
		SID	EPZ	11 54 34.7							
			ESZ	11 55 01.2	0.5			.05	220	3.2	REYKJANES PENINSULA FELT
728	SEP. 29	REY	IPZ	11 55 08.0							
			ISN	11 55 13.7	0.8	2.83					
			SZ		0.8			1.09	43	2.7	PROB REYKJANES PENINSULA
729	SEP. 29	AKU	EPZ	11 59 39.1							
			ESE	12 00 17.3	0.8		.02		293		
		REY	IPZ	11 59 04.9							
			ESN	11 59 09.7	0.6	1.22					
			SZ		0.7			.70	43		
		SID	EPZ	11 59 30.6							
			ESZ	11 59 57.7	0.9			.03	218	2.5	PROB REYKJANES PENINSULA
730	SEP. 29	REY	IPZ	12 03 53.1							
			ESE	12 03 58.6	1.4		1.33				
			SZ		0.8			.12			
			SN		1.4	1.81			41	2.6	PROB REYKJANES PENINSULA
731	SEP. 29	AKU	EPZ	12 19 31.6							
			ESN	12 20 06.1	0.7	.01			285		
		REY	IPZ	12 18 54.7							
			ISN	12 18 59.6	0.6	1.65					
			SZ		0.7			.11	36	2.5	REYKJANES PENINSULA
732	SEP. 29	AKU	EPN	12 21 00.6							
			ESN	12 21 36.2	0.8	.02			293		
		REY	IPZ	12 20 23.9							
			ISN	12 20 29.7	1.0	2.42					
			SZ		0.6			.97	43		
		SID	EPZ	12 20 48.8							
			ESZ	12 21 14.9	0.5			.05	214	2.7	REYKJANES PENINSULA
733	SEP. 29	AKU	EPZ	12 31 42.0							
			ESN	12 32 20.1	0.7	.02			294		
		REY	IPZ	12 31 06.0							
			ESE	12 31 11.8	0.8		1.17				
			SZ		0.7			.56	44	2.5	REYKJANES PENINSULA
734	SEP. 29	AKU	ESN	12 35 23.8	0.8	.02			293		
		REY	IPZ	12 34 12.0							
			ISN	12 34 17.8	0.4	1.18					
			SZ		0.6			.40	43		
		SID	EPZ	12 34 37.6							
			ESZ	12 35 04.1	0.3			.01	218	2.5	REYKJANES PENINSULA
735	SEP. 29	AKU	EPZ	13 00 14.2							
			ESE	13 00 48.0	1.0		.03		284		
			SN		0.9	.03					
		REY	IPZ	12 59 37.7				D			
			ISE	12 59 42.4	1.0		3.17				
			SZ		0.4			1.09	35		
		SID	EPZ	13 00 02.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	13 00 27.4	0.4			.03	207	2.7	REYKJANES PENINSULA
736	SEP. 29	AKU	EPZ	13 09 23.9							
			ESE	13 09 58.4	0.7		.01				
			SN		0.8	.02			293		
		REY	IPZ	13 08 47.3				D			
			ISN	13 08 53.4	1.2	5.78					
			SZ		0.8			.53	43		
		SID	EPZ	13 09 13.2							
			ESZ	13 09 38.4	0.5			.03	216	2.9	REYKJANES PENINSULA
737	SEP. 29	AKU	EPZ	13 14 39.9							
			I Z	13 14 41.2							
			ESN	13 15 15.2	0.8	.05			292		
		EYV	EPZ	13 15 00.2							
			SZ		0.8			.02	420		
		REY	IPZ	13 14 04.8				D			
			ISN	13 14 10.4	0.8	5.58					
			SZ		0.5			2.77			
			SE		0.4		9.41		42		
		SID	EPZ	13 14 30.3							
			I Z	13 14 33.3	0.4			.08			
			ESZ	13 14 56.2	0.7			.11	216	3.1	REYKJANES PENINSULA
738	SEP. 29	AKU	EPZ	14 02 05.3							
			ESN	14 02 40.8	0.8	.02			289		
		REY	IPZ	14 01 29.6				D			
			ISE	14 01 34.7	0.4		3.88				
			SZ		0.4			.91	39		
		SID	EPZ	14 01 55.3							
			ESZ	14 02 22.8	0.4			.03	213	2.7	REYKJANES PENINSULA
739	SEP. 29	AKU	EPZ	14 38 36.8							
			ESN	14 39 14.9	0.6	.01			290		
		REY	IPZ	14 37 59.9							
			ISE	14 38 06.2	1.4		2.38				
			SZ		0.8			1.09	40		
		SID	EPZ	14 38 25.7							
			ESZ	14 38 51.2	0.4			.03	213	2.6	REYKJANES PENINSULA
740	SEP. 29	AKU	EPZ	14 41 37.7							
			I Z	14 41 39.0							
			ESN	14 42 16.8	1.0	.06					
			SZ		1.0			.06	290		
		REY	IPZ	14 41 02.1							
			ISE	14 41 08.3	1.6		16.84				
			SZ		0.7			4.33	41		
		SID	EPZ	14 41 28.8							
			ESZ	14 41 53.3	0.8			.13	215	3.2	REYKJANES PENINSULA
741	SEP. 29	AKU	EPZ	14 59 56.0							
			ESN	15 00 31.2	0.9	.09			291		
		EYV	EPZ	15 00 17.5					418		
		REY	IPZ	14 59 19.6				D			
			ISN	14 59 25.1	0.4	8.35					
			SZ		0.6			2.28	41		
		SID	IPZ	14 59 45.2							
			ESZ	15 00 10.3	0.8			.13	214	3.2	REYKJANES PENINSULA
742	SEP. 29	AKU	EPZ	16 32 04.9							
			ESZ	16 32 38.6	0.8			.08			
			SE		1.0		.14		286		
		EYV	EPZ	16 32 23.8							
			ESZ	16 33 11.5	0.9			.05	413		
		REY	IPZ	16 31 28.8				D			
			ISN	16 31 33.5	0.4	1.88					
			SZ		0.8			1.09	37		
		SID	IPZ	16 31 54.4							
			ESZ	16 32 20.4	0.6			.24	210	3.4	REYKJANES PENINSULA
743	SEP. 29	AKU	EPZ	16 43 56.9							
			I Z	16 43 57.5							
			ESE	16 44 31.0	0.6		.07		287		
		EYV	EPZ	16 44 16.1							
			ESZ	16 45 09.6	1.1			.04	414		
		REY	IPZ	16 43 20.7				D			
			ISE	16 43 25.8	1.6		17.68				
			SZ		0.6			.74			
			SN		0.8	14.17			38		
		SID	IPZ	16 43 46.3							
			ESZ	16 44 11.9	0.7			.16	212	3.3	REYKJANES PENINSULA
744	SEP. 29	REY	ISN	16 44 22.1	0.6	4.78					
			SZ		0.7			2.66	38		
		SID	ESZ	16 45 09.9	0.5			.06	212	3.0	PROB REYKJANES PENINSULA
745	SEP. 29	AKU	EPN	20 06 32.6							
			ESN	20 07 05.3	0.8	.01			288		
		REY	EPZ	20 05 55.6							
			ISN	20 06 02.5	1.0	2.08					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.5			1.32	39		
745	SEP. 29	SID	EPZ	20 06 22.5							
			ESZ	20 06 48.2	0.3			.01	213	2.6	PROB REYKJANES PENINSULA
746	SEP. 29	AKU	EPZ	20 10 02.2							
			ESN	20 10 37.4	0.9	.16			287		
		EYV	EPZ	20 10 26.2							
			ESZ	20 11 14.2	1.0			.04	414		
		REY	IPZ	20 09 26.3							
			ESE	20 09 31.3	1.0		20.08				
			SZ		0.7			7.13	38		
		SID	IPZ	20 09 52.6							
			ESZ	20 10 17.2	0.8			.42	211	3.5	REYKJANES PENINSULA FELT
747	SEP. 29	REY	IPZ	20 10 31.6							
			ISE	20 10 37.4	1.0		7.08				
			SZ		0.8			5.92			
			SN		0.8	7.50			37		
		SID	EPZ	20 10 58.0							
			ESZ	20 11 22.3	0.4			.10	208	3.2	REYKJANES PENINSULA
748	SEP. 29	AKU	EPZ	23 10 44.9							
			ESE	23 11 19.4	1.5		.12		289		
		REY	EPZ	23 10 06.3							
			E N	23 10 16.3	1.2	6.72					
			SZ		1.6			16.49	39		
		SID	EPZ	23 10 33.9							
			ESZ	23 11 03.5	0.5			.05	215	3.0	PROB REYKJANES PENINSULA FELT
749	SEP. 29	AKU	EPZ	23 13 20.4							
			ESN	23 13 54.4	0.8	.08					
			SZ		1.0			.10	288		
		REY	IPZ	23 12 46.6							
			ISE	23 12 52.7	1.6		14.95				
			SN		1.4	14.29					
			SZ		0.5			2.42	38		
		SID	EPZ	23 13 12.0							
			ESZ	23 13 40.3	0.5			.16	212	3.3	REYKJANES PENINSULA FELT
750	SEP. 29	REY	ISN	23 15 28.6	0.8	2.33			38	2.6	PROB REYKJANES PENINSULA FELT
751	SEP. 29	REY	ISN	23 15 43.9	1.0	1.67			38	2.5	PROB REYKJANES PENINSULA FELT
752	SEP. 29	AKU	EPZ	23 22 15.8							
			ESN	23 22 51.0	1.3	.09					
			SZ		1.0			.05	294		
		REY	IPZ	23 21 40.0							
			ESN	23 21 46.0	1.0	4.58					
			SZ		0.8			1.09	44		
		SID	EPZ	23 22 06.5							
			ESZ	23 22 31.3	0.8			.07	219	2.9	REYKJANES PENINSULA FELT
753	SEP. 29	AKU	ESN	23 24 14.2					294		
		REY	EPZ	23 23 02.4							
			ISN	23 23 08.7	1.0	1.67					
			SZ		0.8			1.03	44		
		SID	EPZ	23 23 28.0							
			ESZ	23 23 56.4	0.5			.04	219	2.7	PROB REYKJANES PENINSULA FELT
754	SEP. 29	AKU	EPZ	23 59 00.3							
			ESN	23 59 36.2	0.8	.01			302		
		REY	IPZ	23 58 23.6							
			ISN	23 58 30.4	1.0	.75					
			SZ		0.3			.35	52		
		SID	EPZ	23 58 49.0							
			SZ		0.3			.03	226	2.6	REYKJANES FELT
755	SEP. 30	AKU	EPZ	00 21 51.5							
			ESN	00 22 25.3	0.9	.03			285		
		REY	IPZ	00 21 14.7				D			
			ISE	00 21 19.6	0.4		2.35				
			SN		0.8	1.92					
			SZ		0.5			1.19	36		
		SID	EPZ	00 21 42.0							
			ESZ	00 22 07.7	0.5			.04	211	2.7	REYKJANES PENINSULA FELT
756	SEP. 30	REY	EPZ	00 27 06.1							
			ESN	00 27 10.9	0.8	1.42					
			SZ		0.7			.70	36		
		SID	EPZ	00 27 33.3					211	2.4	REYKJANES PENINSULA
757	SEP. 30	AKU	EPZ	00 28 03.0					285		
			ESN	00 28 36.2	1.0	.04					
		REY	ISN	00 27 39.1	1.4	4.19					
			SZ		0.7			.14	36		
		SID	ESZ	00 28 20.3	0.7			.08	211	2.8	PROB REYKJANES PENINSULA FELT
758	SEP. 30	AKU	EPZ	00 50 29.5					298		
		REY	IPZ	00 49 53.3							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	00 49 59.6	0.8	1.00			48		
			SZ		0.5			.35			
758	SEP. 30	SID	EPZ	00 50 19.2							
			ESZ	00 50 46.6	0.3			.02	223	2.5	REYKJANES FELT
759	SEP. 30	AKU	EPZ	00 50 56.3							
			ESN	00 51 33.8	0.9	.02			298		
			SE		0.8		.02				
		REY	ISN	00 50 26.0	0.8	1.50			48		
			SZ		0.5			.51			
		SID	ESZ	00 51 10.3	0.5			.03	223	2.7	PROB REYKJANES FELT
760	SEP. 30	AKU	ESE	00 52 06.0	0.8		.02		298		
		REY	ISN	00 51 03.3	0.8	1.58			48		
			SZ		0.4			.55			
		SID	ESZ	00 51 50.8	0.5			.05	223	2.8	PROB REYKJANES FELT
761	SEP. 30	AKU	EPZ	00 52 41.4							
			ESN	00 53 18.7	1.0	.04			300		
		REY	EPZ	00 52 05.6							
			ISN	00 52 12.2	1.2	3.28			51		
			SZ		0.7			1.15			
		SID	EPZ	00 52 32.0							
			ESZ	00 52 59.6	0.5			.06	227	2.9	REYKJANES FELT
762	SEP. 30	AKU	EPZ	00 58 15.3							
			I Z	00 58 16.9							
			ESE	00 58 51.4	0.9		.16		290		
		EYV	EPZ	00 58 37.0							
			SZ		0.9			.03	417		
		REY	IPZ	00 57 39.5							
			ISE	00 57 45.0	1.6		1.58				
			SZ		0.6			.50	40		
		SID	EPZ	00 58 05.0							
			ESZ	00 58 30.7	0.9			.47	213	3.4	REYKJANES PENINSULA FELT
763	SEP. 30	AKU	EPZ	01 00 49.4							
			ESE	01 01 24.7	1.3		.06		298		
		REY	IPZ	01 00 13.9							
			ESN	01 00 21.1	1.4	5.52					
			SZ		0.5			.73	48		
		SID	EPZ	01 00 37.8							
			ESZ	01 01 03.1	0.3			.03	223	2.9	PROB REYKJANES FELT
764	SEP. 30	AKU	EPZ	01 03 43.7							
			ESE	01 04 19.1	0.8		.01		298		
		REY	ISN	01 03 13.7	0.8	1.42					
			SZ		0.6			.60	48		
		SID	EPZ	01 03 30.8							
			ESZ	01 04 00.7	0.4			.02	223	2.6	PROB REYKJANES FELT
765	SEP. 30	AKU	EPZ	01 04 40.4							
			ESN	01 05 14.6	0.8	.03					
			SE		0.7		.04		295		
		REY	IPZ	01 04 04.0				D			
			ISN	01 04 10.0	1.4	3.81					
			SZ		0.7			1.40	45		
		SID	IPZ	01 04 29.3							
			ESZ	01 04 58.5	0.4			.07	220	3.0	PROB REYKJANES FELT
766	SEP. 30	AKU	EPZ	01 54 37.7							
			ESN	01 55 11.0	1.0	.02			295		
		REY	IPZ	01 54 00.0				C			
			ISN	01 54 06.6	1.0	1.58					
			SZ		0.5			.42	45		
		SID	EPZ	01 54 25.8							
			ESZ	01 54 50.7	0.3			.02	219	2.6	PROB REYKJANES PENINSULA FELT
767	SEP. 30	AKU	EPZ	02 25 17.7							
			ESE	02 25 56.5	1.2		.22		290		
		EYV	EPZ	02 25 39.2					417		
		REY	IPZ	02 24 41.3							
			ISE	02 24 46.7	1.6		14.00				
			SN		1.6	2.11					
			SZ		0.8			.44	40		
		SID	EPZ	02 25 06.7							
			ESZ	02 25 35.2	0.7			.19	215	3.4	REYKJANES PENINSULA FELT
768	SEP. 30	AKU	EPZ	02 29 09.5							
			ESN	02 29 46.5	0.7	.01			300		
		REY	EPZ	02 28 33.1							
			ISN	02 28 39.7	1.0	2.08					
			SZ		0.5			.57	51		
		SID	EPZ	02 28 57.8							
			ESZ	02 29 26.3	0.3			.03	226	2.7	REYKJANES FELT
769	SEP. 30	AKU	EPZ	02 33 10.6							
			ESN	02 33 47.6	0.8	.02			295		
		REY	EPZ	02 32 33.5							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESE	02 32 39.5	1.8		3.88				
			SZ		0.7			.70	45		
769	SEP. 30	SID	ESZ	02 33 24.4	0.4			.03	219	2.7	PROB REYKJANES PENINSULA FELT
770	SEP. 30	AKU	EPZ	02 34 54.6					294		
		REY	IPZ	02 34 17.4							
			ISN	02 34 26.1							
			SE		1.6		2.42				
			SZ		0.5			.26	45		
		SID	EPZ	02 34 43.9					220	3.4	PROB REYKJANES PENINSULA FELT
771	SEP. 30	AKU	IPZ	02 35 20.2	0.7			.03			
			ISN	02 35 55.9	1.0	.17			294		
		EYV	EPZ	02 35 38.7							
			ESZ	02 36 28.4	0.8			.27	422		
		REY	EPZ	02 34 43.3							
			ISE	02 34 49.3					45		
		SID	IPZ	02 35 09.2							
			ESZ	02 35 34.5	0.8			.35	220		
		VIK	EPN	02 35 05.2							
			ESN	02 35 27.6	2.0	31.71			181	4.6	63.8N 22.5W FELT
772	SEP. 30	REY	EPZ	02 37 03.5							
			ESN	02 37 08.9	1.0	1.25					
			SZ		0.7			.48			
			SE		1.4		15.71		40		
		SID	EPZ	02 37 27.7							
			ESZ	02 37 56.7	0.2			.15	214	3.5	REYKJANES PENINSULA FELT
773	SEP. 30	REY	EPZ	02 37 46.2							
			ESN	02 37 54.0	1.6	2.32					
			SE		2.0		30.90				
			SZ		0.8			.37	45		
		SID	ESZ	02 38 40.2	0.9			.32	220	3.5	PROB REYKJANES PENINSULA FELT
774	SEP. 30	AKU	ESE	02 40 56.2	1.2		.10				
			SN		0.7	.06			295		
		REY	EPZ	02 39 41.2							
			ISN	02 39 45.6	0.4	7.06					
			SE		2.0		8.28		45		
		SID	EPZ	02 40 04.7							
			ESZ	02 40 32.5	0.7			.09	220	3.1	PROB REYKJANES PENINSULA FELT
775	SEP. 30	AKU	ESN	02 41 46.4	0.7	.05			295		
		REY	IPZ	02 40 35.9							
			ESN	02 40 42.0	0.4	12.35					
			SZ		0.8			.75	46		
		SID	EPZ	02 40 59.7							
			ESZ	02 41 26.2	0.6			.16	220	3.3	REYKJANES PENINSULA FELT
776	SEP. 30	AKU	EPZ	02 47 52.3							
			ESN	02 48 27.1	0.8	.03			295		
		REY	IPZ	02 47 15.6							
			ISE	02 47 23.0	0.4		4.71				
			SZ		0.6			1.12	45		
		SID	EPZ	02 47 41.7							
			ESZ	02 48 07.6	0.7			.09	220	2.9	PROB REYKJANES PENINSULA FELT
777	SEP. 30	AKU	ESN	02 50 02.4	0.9	.02					
			SE		0.9		.03		295		
		REY	IPZ	02 48 49.0							
			ISN	02 48 55.0	0.6	1.83					
			SZ		0.4			.84			
			SE		1.6		2.95		45		
		SID	EPZ	02 49 16.5							
			ESZ	02 49 40.7	0.2			.02	219	2.7	REYKJANES PENINSULA FELT
778	SEP. 30	AKU	ESE	02 51 08.5	0.9		.03		297		
		REY	IPZ	02 49 54.3							
			ESN	02 50 00.6	1.0	2.17					
			SZ		1.0			1.13	47		
		SID	EPZ	02 50 17.5							
			ESZ	02 50 44.4	0.3			.01	222	2.7	PROB REYKJANES FELT
779	SEP. 30	REY	EPZ	02 51 19.8					60		
			ISN	02 51 27.5	1.0	1.67					
		SID	EPZ	02 51 46.5							
			ESZ	02 52 15.5	0.5			.08	235	3.0	PROB REYKJANES FELT
780	SEP. 30	REY	ISN	02 51 56.7	1.0	3.17			60		
		SID	ESZ	02 52 44.7	0.5			.07	235	3.1	PROB REYKJANES FELT
781	SEP. 30	REY	IPZ	02 55 39.1							
			ESN	02 55 44.9	0.6	1.30					
			SZ		0.7			1.26	43		
		SID	EPZ	02 56 03.8					216	2.6	REYKJANES PENINSULA FELT
			ESZ	02 56 30.0							
782	SEP. 30	AKU	EPZ	02 56 40.5							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESN	02 57 15.6	1.0	.14			290		
782	SEP. 30	REY	ISN	02 56 11.9	1.6	13.68					
			SZ		0.8			2.90	40		
		SID	EPZ	02 56 29.1							
			ESZ	02 56 55.2	0.8			.23	214	3.3	REYKJANES PENINSULA FELT
783	SEP. 30	REY	ISN	02 57 08.6	1.2	2.41					
			SZ		0.6			.65	40		
		SID	ESZ	02 57 51.7	0.5			.08	214	2.8	PROB REYKJANES PENINSULA FELT
784	SEP. 30	AKU	ESN	02 59 07.8	0.9	.02			290		
		REY	ISN	02 57 59.3	0.6	1.13					
			SZ		0.7			.50	40		
		SID	ESZ	02 58 46.2	0.5			.02	214	2.4	PROB REYKJANES PENINSULA FELT
785	SEP. 30	AKU	ESN	03 00 29.2	1.0	.02			300		
		REY	IPZ	02 59 15.0							
			ISN	02 59 22.4	0.6	1.22					
			SZ		0.7			.42	50		
		SID	EPZ	02 59 42.7							
			ESZ	03 00 10.2	0.5			.02	226	2.5	PROB REYKJANES FELT
786	SEP. 30	AKU	EPZ	03 01 15.0							
			ESE	03 01 51.1	0.9		.02		302		
		REY	IPZ	03 00 38.8							
			ISE	03 00 45.7	0.4		2.82				
			SZ		0.8			.81	52		
		SID	EPZ	03 01 03.7							
			ESZ	03 01 33.3	0.3			.03	227	2.8	REYKJANES FELT
787	SEP. 30	AKU	EPZ	03 07 53.2							
			ESN	03 08 30.1	1.1	.21			298		
		EYV	EPZ	03 08 12.5	0.8			.03	426		
		REY	IPZ	03 07 17.2							
			ISN	03 07 23.4	1.6	2.42			48		
		SID	EPZ	03 07 42.7							
			ESZ	03 08 08.2	0.8			.34	223	3.5	REYKJANES FELT
788	SEP. 30	AKU	ESN	03 10 48.8	0.8	.02					
		REY	IPZ	03 09 38.8				C			
			ISN	03 09 45.7	0.6	2.26					
			SZ		0.5			.51	52		
		SID	EPZ	03 10 03.9							
			ESZ	03 10 33.6	0.3			.03	228	2.8	REYKJANES FELT
789	SEP. 30	AKU	EPZ	03 32 22.2							
			ESN	03 33 00.2	1.0	.06			303		
		REY	IPZ	03 31 46.4				C			
			ISE	03 31 53.4	0.4		6.12				
			SZ		0.7			2.07	53		
		SID	EPZ	03 32 11.7							
			ESZ	03 32 41.1	0.5			.13	228	3.2	REYKJANES FELT
790	SEP. 30	AKU	EPZ	03 36 11.8							
			ESN	03 36 48.1	1.0	.12			302		
		EYV	EPZ	03 36 35.1	0.7			.02	430		
		REY	IPZ	03 35 35.9							
			ISN	03 35 42.8	1.4	1.05			52		
		SID	EPZ	03 36 01.7							
			ESZ	03 36 27.0	0.9			.39	226	3.4	REYKJANES FELT
791	SEP. 30	AKU	EPZ	03 43 55.2							
			ESZ	03 44 30.2	0.7			.01	294		
		REY	IPZ	03 43 18.8							
			ISE	03 43 24.6	0.4		2.12				
			SZ		0.3			.35	44		
		SID	EPZ	03 43 44.6	0.3			.03			
			ESZ	03 44 12.3					218	2.6	REYKJANES PENINSULA
792	SEP. 30	REY	ISE	03 44 00.7	0.6		1.22				
			SN		0.6	1.57					
			SZ		0.4			1.09	44	2.7	PROB REYKJANES PENINSULA
793	SEP. 30	AKU	EPZ	03 54 44.1							
			ESN	03 55 19.2	0.8	.03			306		
		REY	IPZ	03 54 08.0				D			
			ISN	03 54 15.3	0.4	5.76					
			SZ		0.4			.75	56		
		SID	EPZ	03 54 33.6							
			ESZ	03 55 01.8	0.8			.14	231	3.1	REYKJANES
794	SEP. 30	AKU	ESZ	03 59 13.7	0.8						
		REY	EPZ	03 57 59.4				.01	297		
			ESN	03 58 05.5	0.6	.43					
			SZ		0.6			.45	47	2.3	REYKJANES
795	SEP. 30	AKU	EPZ	04 15 30.1							
			ESE	04 16 02.9	1.0		.06				
			SN		1.0	.06			288		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
		REY	EPZ	04 14 54.2							
			ISN	04 14 58.8	1.4	3.62					
			SZ		0.6			.17	38		
795	SEP. 30	SID	EPZ	04 15 18.9							
			ESZ	04 15 45.0	0.5			.06	212	2.9	PROB REYKJANES PENINSULA FELT
796	SEP. 30	AKU	IPZ	04 20 21.1							
			I Z	04 20 23.3	0.5			.02			
			ESN	04 20 55.5	1.0	.10			295		
		EYV	EPZ	04 20 42.1							
			SZ		0.7			.17	423		
		REY	IPZ	04 19 46.2							
			ISE	04 19 52.2	1.2		5.60				
			SN		2.0	9.66			45		
		SID	EPZ	04 20 12.2							
			ESZ	04 20 40.4	0.4			.11			
			MZ		1.1			4.45	219		
		VIK	EPN	04 20 10.8							
			ISN	04 20 31.7	2.0	25.61			181	4.3	63.8N 22.5W FELT
797	SEP. 30	EYV	EPZ	04 21 23.9							
			ESZ	04 22 14.8	1.0			.24	420	3.9	PROB REYKJANES PENINSULA FELT
798	SEP. 30	AKU	ESE	04 24 09.7	1.2		.24		302		
		REY	EPZ	04 22 57.0							
			ESN	04 23 03.8	1.4	18.57					
			SZ		0.5			.33			
			SE		1.6		22.11		52		
		SID	ESZ	04 23 49.6	0.5			.23	227	3.6	REYKJANES FELT
799	SEP. 30	AKU	ESN	04 26 33.9	0.8	.01			291		
		REY	EPZ	04 25 22.4							
			ISE	04 25 28.0	0.6		.87				
			SZ		0.6			2.48	42		
		SID	EPZ	04 25 48.0							
			ESZ	04 26 10.8	0.3			.01	215	2.6	REYKJANES PENINSULA FELT
800	SEP. 30	REY	EPZ	04 26 44.9							
			ISN	04 26 51.1	1.0	1.08					
			SZ		0.7			.67	48		
		SID	EPZ	04 27 10.8							
			SZ		0.3			.03	222	2.6	PROB REYKJANES FELT
801	SEP. 30	REY	IPZ	04 27 39.9							
			ISN	04 27 46.4	1.0	1.08					
			SZ		0.5			.42	50	2.5	PROB REYKJANES FELT
802	SEP. 30	AKU	EPZ	04 29 52.4							
			ESN	04 30 28.5	1.1	.19					
			SZ		0.8			.16	292		
		EYV	EPZ	04 30 11.9					420		
		REY	IPZ	04 29 16.7				D			
			ISN	04 29 22.3	1.0	18.08					
			SZ		0.7			11.47	42		
		SID	EPZ	04 29 42.6							
			ESZ	04 30 09.7	0.9			.47	217	3.6	PROB 63.8N 22.5W FELT
803	SEP. 30	AKU	IPZ	04 30 46.9	0.6			.29			
			ISN	04 31 22.0	1.0	.18			292		
		EYV	EPZ	04 31 08.4							
			ESZ	04 32 03.7	0.8			.31	420		
		REY	IPZ	04 30 11.0							
			SZ		1.3			5.91			
			SN		2.0	8.28			42		
		SID	EPZ	04 30 35.8							
			I Z	04 30 39.5							
			ESZ	04 31 02.2	1.0			.34	217		
		VIK	EPN	04 30 33.6					179	4.4	63.8N 22.5W FELT
			ISN	04 30 55.7	2.0	41.46					
804	SEP. 30	REY	IPZ	04 32 08.6					55		
			ISN	04 32 15.7	0.6	8.17					
		SID	EPZ	04 32 34.4							
			SZ		0.5			.09	230	3.3	REYKJANES
805	SEP. 30	REY	ISN	04 32 55.2	1.2	4.48					
			SZ		0.7			2.01	55	3.2	PROB REYKJANES
806	SEP. 30	AKU	EPZ	04 34 54.2							
			ESN	04 35 30.6	1.1	.41			295		
		EYV	EPZ	04 35 15.9							
			ESZ	04 36 01.0	1.0			.05	420		
		REY	IPZ	04 34 18.0							
			ISE	04 34 24.0	1.6		3.05				
			SZ		0.7			1.73	45		
		SID	EPZ	04 34 44.5							
			ESZ	04 35 09.7	1.1			.70	220	3.7	PROB 63.8N 22.5W
807	SEP. 30	AKU	ESN	04 38 02.1	0.8	.02					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		1.0			.03	299		
807	SEP. 30	REY	ISE	04 36 55.4	0.6		1.30				
			SN		1.6	2.95			49		
		SID	EPZ	04 37 17.7							
			ESZ	04 37 45.0	0.8			.06	224	2.8	REYKJANES
808	SEP. 30	AKU	EPZ	04 38 54.2							
			ESE	04 39 35.4	0.9		.05				
			SN		0.8	.06			287		
		REY	EPZ	04 38 16.3							
			ISE	04 38 21.3	1.8		10.00		37		
		SID	EPZ	04 38 44.6							
			ESZ	04 39 10.1	0.4			.10	212	3.2	REYKJANES PENINSULA
809	SEP. 30	AKU	EPZ	04 42 10.0							
			ESN	04 42 44.6	1.0	.06			287		
		EYV	EPZ	04 42 31.1					414		
		REY	IPZ	04 41 34.0				D			
			ISN	04 41 39.0	1.2	6.55					
			SZ		0.7			3.36	37		
		SID	EPZ	04 42 00.6							
			ESZ	04 42 25.7	0.6			.11	212	3.1	REYKJANES PENINSULA
810	SEP. 30	AKU	EPZ	04 45 05.0							
			ESN	04 45 38.1	0.7	.07					
			SZ		0.9			.09	292		
		REY	IPZ	04 44 28.7				D			
			ISE	04 44 34.3	2.2		12.06				
			SN		1.0	6.67			42		
		SID	EPZ	04 44 54.6	0.5			.15			
			ESZ	04 45 18.7					217	3.3	REYKJANES PENINSULA
811	SEP. 30	REY	ISN	04 46 03.1	0.8	.83					
			SZ		0.7			1.06	42	2.4	PROB REYKJANES PENINSULA
812	SEP. 30	AKU	EPZ	04 47 22.8							
			ESN	04 47 57.6	0.9	.54			290		
		EYV	EPZ	04 47 43.9							
			ESZ	04 48 28.2	0.8			.07	418		
		REY	IPZ	04 46 46.7				D			
			ISE	04 46 52.2	2.2		76.51				
			SZ		0.7			14.82	41		
		SID	IPZ	04 47 12.3							
			ESZ	04 47 38.5	0.6			.09	215		
		VIK	ISN	04 47 32.0	1.8	8.54			177	4.0	PROB 63.8N 22.4W
813	SEP. 30	REY	EPZ	04 49 10.4							
			ISN	04 49 19.5	0.6	2.00					
			SZ		0.7			1.17	50	2.9	PROB REYKJANES
814	SEP. 30	REY	EPZ	04 50 06.3							
			ESN	04 50 12.8	0.6	3.04			50	2.9	PROB REYKJANES
815	SEP. 30	REY	ESN	04 50 49.2	0.4	4.71					
			SZ		0.7			1.06	50	2.8	PROB REYKJANES
816	SEP. 30	AKU	ESE	04 52 13.1	0.7		.02		300		
		REY	ISE	04 51 07.4	1.8		7.41				
			SZ		0.7			1.48	50		
		SID	ESZ	04 51 53.2	0.4			.04	225	3.0	PROB REYKJANES
817	SEP. 30	AKU	EPZ	04 54 03.7							
			ESN	04 54 39.9	0.7	.01			294		
		REY	IPZ	04 53 29.0							
			ISN	04 53 34.9	1.4	1.33					
			SZ		0.5			.59			
			SE		0.4		1.76		44		
		SID	EPZ	04 53 55.4	0.3			.05	220	2.6	PROB REYKJANES PENINSULA
818	SEP. 30	AKU	EPZ	04 56 36.0							
			ESN	04 57 11.1	1.0	.03			296		
		REY	EPZ	04 55 58.5							
			ISN	04 56 05.4	1.0	4.33					
			SZ		0.7			1.82			
			SE		0.7		5.17		47		
		SID	EPZ	04 56 22.3	0.3			.02	222	2.9	PROB REYKJANES
819	SEP. 30	AKU	ESN	04 57 56.8	1.0	.03			293		
		REY	EPZ	04 56 43.3							
			ISE	04 56 49.0	1.8		7.06				
			SZ		0.7			1.82	43	2.9	PROB REYKJANES PENINSULA
820	SEP. 30	REY	EPZ	04 57 16.2							
			ISN	04 57 21.9	1.4	2.48					
			SZ		0.6			.82			
			SE		1.0		2.33		43	2.7	PROB REYKJANES PENINSULA
821	SEP. 30	AKU	ESN	05 01 00.4	1.0	.02			293		
		REY	ISN	04 59 55.9	1.0	1.83					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.7			.08	43	2.6	PROB REYKJANES PENINSULA
822	SEP. 30	AKU	EPZ	05 01 57.0							
			ESN	05 02 32.7	0.6	.02			290		
		REY	IPZ	05 01 20.7							
			SN		1.6	4.32			40		
		SID	EPZ	05 01 47.5							
			ESZ	05 02 11.7	0.5			.04	214	2.8	PROB REYKJANES PENINSULA
823	SEP. 30	AKU	EPZ	05 07 12.1							
			ESN	05 07 46.2	0.7	.02					
			SZ		0.8			.03	292		
		REY	IPZ	05 06 35.0				D			
			ISE	05 06 40.6	0.4		3.53		42		
		SID	EPZ	05 07 01.6							
			ESZ	05 07 25.7	0.5			.05	217	2.8	REYKJANES PENINSULA
824	SEP. 30	AKU	EPZ	05 20 13.7							
			ESN	05 20 48.4	0.8	.03			290		
		REY	IPZ	05 19 37.1				D			
			ISN	05 19 42.4	0.6	2.61					
			SZ		0.7			2.10	40		
		SID	EPZ	05 20 02.6	0.4			.04	214	2.8	REYKJANES PENINSULA
825	SEP. 30	REY	EPZ	05 21 29.7							
			ISN	05 21 36.3	0.8	.83					
			SZ		0.8			.47	51		
		SID	EPZ	05 21 55.4							
			ESZ	05 22 26.0	0.3			.01	225	2.4	REYKJANES
826	SEP. 30	REY	EPZ	05 24 47.9							
			ESE	05 24 57.7	1.6		1.05				
			SZ		0.8			1.00	54	2.5	PROB REYKJANES
827	SEP. 30	REY	EPZ	05 37 55.5							
			ISN	05 38 02.5	0.6	.35					
			SZ		0.8			.53	54	2.3	PROB REYKJANES
828	SEP. 30	REY	IPZ	05 41 51.9							
			ESN	05 41 58.7	1.6	1.26					
			SZ		0.6			1.14			
			SE		1.6		2.00		52	2.8	PROB REYKJANES
829	SEP. 30	AKU	EPZ	05 44 49.3							
			ESE	05 45 25.8	0.8		.02		289		
		REY	IPZ	05 44 13.1							
			ISN	05 44 17.8	0.8	1.75					
			SZ		0.6			1.17	40		
		SID	EPZ	05 44 40.5							
			ESZ	05 45 04.1	0.4			.04	213	2.7	REYKJANES PENINSULA
830	SEP. 30	AKU	EPZ	05 46 42.0							
			ESE	05 47 16.7	0.7		.01		300		
		REY	IPZ	05 46 05.6							
			ISN	05 46 12.2	1.2	1.29					
			SZ		0.7			.56	50		
		SID	EPZ	05 46 31.4							
			ESZ	05 46 59.5	0.3			.03	225	2.6	REYKJANES
831	SEP. 30	AKU	EPZ	05 58 36.9							
			ESN	05 59 10.3	0.9	.06			289		
		REY	IPZ	05 57 59.0							
			ISE	05 58 04.4	0.6		11.30				
			SZ		0.5			.62			
			SN		1.6	20.53			40		
		SID	EPZ	05 58 25.3							
			ESZ	05 58 49.1	0.5			.06	214	3.3	REYKJANES PENINSULA
832	SEP. 30	AKU	EPZ	06 01 03.8							
			ESE	06 01 39.4	0.8		.03				
			SN		1.0	.05			293		
		REY	IPZ	06 00 27.5							
			ISN	06 00 35.2	1.6	16.84					
			SE		1.6		17.89		43		
		SID	EPZ	06 00 53.5							
			ESZ	06 01 18.0	0.7			.10	218	3.2	PROB REYKJANES PENINSULA
833	SEP. 30	AKU	ESN	06 03 35.0	0.7	.01			293		
		REY	IPZ	06 02 19.3							
			ISN	06 02 25.0	0.8	2.42					
			SZ		0.9			2.84	43		
		SID	EPZ	06 02 45.5							
			ESZ	06 03 13.9	0.3			.01	217	2.7	REYKJANES PENINSULA
834	SEP. 30	REY	IPZ	06 08 37.1	0.5			.33			
			ISN	06 08 43.0	0.8	.75			44	2.2	PROB REYKJANES PENINSULA
835	SEP. 30	AKU	EPZ	06 12 58.8					298		
			ESN	06 13 34.9	1.0	.02					
		REY	IPZ	06 12 22.1				D			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	06 12 28.5	0.4		2.00				
			SZ		0.5			.79	49		
835	SEP. 30	SID	EPZ	06 12 48.5	0.3			.02			
			ESZ	06 13 18.1					225	2.7	REYKJANES
836	SEP. 30	AKU	EPZ	06 56 18.8							
			I Z	06 56 19.4							
			ESN	06 56 53.1	0.9	.36			293		
		EYV	EPZ	06 56 36.8							
			ESZ	06 57 27.8	0.8			.08	420		
		REY	IPZ	06 55 43.1				D			
			ISE	06 55 48.8	1.4		2.67				
			SZ		0.7			1.40			
			SN		1.4	2.86			43		
		SID	EPZ	06 56 08.4							
			ESZ	06 56 35.9	0.6			.49	217		
		VIK	EPN	06 56 06.2							
			ESN	06 56 27.2	1.4	3.57			179	3.8	PROB 63.8N 22.5W
837	SEP. 30	AKU	EPZ	07 08 56.7							
			ESN	07 09 31.1	0.9	.03			286		
		REY	IPZ	07 08 20.2				D			
			ISN	07 08 25.1	0.6	2.96					
			SZ		0.7			1.96	37		
		SID	EPZ	07 08 46.4							
			ESZ	07 09 11.0	0.5			.05	210	2.8	REYKJANES PENINSULA
838	SEP. 30	AKU	EPZ	07 10 30.2							
			ESE	07 11 03.8	0.8		.01				
			SN		0.9	.01			287		
		REY	IPZ	07 09 52.8							
			ISN	07 09 57.8	0.6	2.09					
			SZ		0.6			.87	37		
		SID	EPZ	07 10 18.9	0.5			.02	211	2.5	REYKJANES PENINSULA
839	SEP. 30	REY	EPZ	07 12 24.0							
			ISN	07 12 29.5	0.6	.78					
			SZ		0.4			.29	41	2.2	PROB REYKJANES PENINSULA
840	SEP. 30	AKU	EPZ	08 20 19.0							
			ESZ	08 20 54.3	0.8			.06	294		
		EYV	EPZ	08 20 41.8	0.8			.02	421		
		REY	IPZ	08 19 42.5				D			
			ISN	08 19 48.5	1.0	7.25					
			SZ		0.5			.29	45		
		SID	EPZ	08 20 08.2							
			ESZ	08 20 34.1	0.5			.15	218	3.2	REYKJANES PENINSULA
841	SEP. 30	REY	IPZ	08 31 00.3							
			ISN	08 31 05.3	0.6	1.22					
			SZ		0.5			.70	37		
		SID	EPZ	08 31 25.0							
			SZ		0.3			.01	212	2.4	REYKJANES PENINSULA
842	SEP. 30	REY	EPZ	10 18 33.4							
			ISN	10 18 39.7	0.4	1.06					
			SZ		0.9			.85	49	2.4	PROB REYKJANES
843	SEP. 30	AKU	EPZ	11 04 58.2							
			ESE	11 05 30.9	0.8		.01		298		
		REY	IPZ	11 04 19.4	0.3			1.60			
			ISN	11 04 25.7	0.6	2.96			48		
		SID	EPZ	11 04 45.0							
			ESZ	11 05 09.2	0.4			.02	220	2.8	PROB REYKJANES PENINSULA
844	SEP. 30	REY	IPZ	11 13 19.5	0.4			.71			
			ISN	11 13 25.6	0.4	1.41			47	2.6	PROB REYKJANES
845	SEP. 30	AKU	EPZ	11 32 49.3							
			ISN	11 33 00.4	0.3	.13			89	2.5	PROB SKAGAFJÖRDUR REGION
846	SEP. 30	AKU	ESN	11 34 19.9	0.8	.05			305		
		REY	IPZ	11 33 08.4				D			
			ISE	11 33 15.6	0.6		8.17				
			SZ		0.8			2.58	55		
		SID	EPZ	11 33 33.6							
			ESZ	11 34 00.9	0.8			.21	228	3.3	REYKJANES
847	SEP. 30	AKU	EPZ	11 40 09.9							
			ESN	11 40 44.9	0.5	.02			294		
		REY	IPZ	11 39 33.6				D			
			ISN	11 39 39.5	0.6	2.70					
			SZ		0.6			1.22	44		
		SID	EPZ	11 39 59.2	0.3			.06			
			ESZ	11 40 26.9					219	2.9	REYKJANES PENINSULA
848	SEP. 30	AKU	EPZ	11 42 26.5							
			ESN	11 43 03.2	0.8	.04			307		
		REY	IPZ	11 41 50.5				D			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	11 41 57.9	0.6	5.83					
			SZ		0.4			.88	57		
848	SEP. 30	SID	EPZ	11 42 15.8							
			ESZ	11 42 44.5	0.4			.12	232	3.2	REYKJANES
849	SEP. 30	REY	EPZ	15 10 50.3							
			ISE	15 10 57.4	0.6		.52				
			SZ		0.5			.24	55	2.3	PROB REYKJANES
850	SEP. 30	AKU	EPZ	15 14 00.1							
			ESZ	15 14 38.1	1.0			.04			
			SN		0.8	.05			305		
		REY	IPZ	15 13 25.5							
			ISE	15 13 32.6	0.6		6.52				
			SZ		0.5			2.38	55		
		SID	EPZ	15 13 50.9							
			ESZ	15 14 18.1	0.4			.11	228	3.3	REYKJANES
851	SEP. 30	REY	IPZ	17 04 41.9							
			ISN	17 04 47.8	0.4	1.06					
			SZ		0.3			.21	44	2.2	PROB REYKJANES PENINSULA
852	SEP. 30	REY	IPZ	18 43 41.0				D			
			ISN	18 43 45.0	0.4	1.18					
			SZ		0.3			.38	28	2.1	PROB KLEIFARVATN-BLAFJÖLL REGION
853	OCT. 1	REY	IPZ	01 47 22.7				D			
			ISN	01 47 28.8	0.6	.52					
			SZ		0.5			.33	47		
		SID	EPZ	01 47 49.3							
			ESZ	01 48 14.4	0.3			.01	221	2.4	PROB REYKJANES
854	OCT. 1	AKU	IPZ	03 36 08.9	0.7			.05			
			ISN	03 36 44.3	0.7	.15			292		
		REY	IPZ	03 35 32.8				D			
			ISE	03 35 38.5	0.6		23.91				
			SZ		0.6			1.66			
			SN		0.6	2.78			43		
		SID	IPZ	03 35 57.2							
			I Z	03 35 58.8							
			ISZ	03 36 23.6	0.5			.52			
			I Z		0.5			.24	216	3.8	PROB 63.8N 22.5W
855	OCT. 1	AKU	EPN	05 44 48.6							
			ISN	05 45 01.9	0.5	.02			108	2.2	
856	OCT. 1	AKU	IPZ	07 05 16.2							
			I Z	07 05 22.2	0.7			.04			
			ISN	07 05 52.9	0.7	.01			307		
		REY	IPZ	07 04 40.7				D			
			ISN	07 04 47.0	0.6	20.87					
			SZ		0.7			1.26	58		
		SID	IPZ	07 05 05.6							
			I Z	07 05 07.0							
			I Z	07 05 09.0	0.3			.14			
			ESZ	07 05 33.1	0.3			.22	231	3.8	REYKJANES
857	OCT. 1	REY	IPZ	07 33 58.7							
			ISN	07 34 04.2	0.8	1.17					
			SZ		0.7			.70	41		
		SID	EPZ	07 34 24.0							
			ESZ	07 34 49.7	0.4			.02	213	2.5	REYKJANES PENINSULA
858	OCT. 1	AKU	EPZ	07 35 24.0	0.5			.01			
			ESE	07 35 58.2	1.0		.04		295		
		REY	IPZ	07 34 48.2							
			ISN	07 34 54.2	1.0	.58					
			SZ		0.7			.36	45		
		SID	EPZ	07 35 13.4							
			ESZ	07 35 39.5	0.6			.11	219	3.1	REYKJANES PENINSULA
859	OCT. 1	AKU	ESN	07 37 16.0	1.0	.02			293		
		REY	IPZ	07 36 04.4							
			ISN	07 36 10.2	0.6	1.74					
			SZ		0.6			1.22	44		
		SID	EPZ	07 36 29.4							
			ESZ	07 36 57.5	0.4			.02	219	2.6	REYKJANES PENINSULA
860	OCT. 1	AKU	ESN	07 39 13.0	1.1	.03			294		
		REY	EPZ	07 37 59.6							
			ESE	07 38 05.6	0.8		1.67				
			SZ		0.8			.78	44		
		SID	EPZ	07 38 24.8							
			ESZ	07 38 49.6	0.5			.03	217	2.6	REYKJANES PENINSULA
861	OCT. 1	REY	EPZ	07 43 43.4							
			ISN	07 43 49.3	0.6	.87					
			SZ		0.7			.73	44		
		SID	EPZ	07 44 09.4							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	07 44 37.0	0.2			.01	219	2.4	REYKJANES PENINSULA
862	OCT. 2	SID	EPZ	12 11 30.8							
			ESZ	12 11 40.7	0.6			.07	79	2.2	
863	OCT. 2	AKU	EPZ	17 45 31.4							
			ESZ	17 45 52.6	0.8			.02			
			SN		0.8	.02			199		
		SID	IPZ	17 45 08.4							
			ISZ	17 45 16.5	0.4			.13	63	2.4	PROB 64.0N 19.3W
864	OCT. 3	AKU	IPZ	02 48 00.8	0.5			.01			
			ISN	02 48 13.8	0.6	.06			109		
		EYV	IPZ	02 48 03.9							
			ESZ	02 48 21.3	0.6			.03	137		
		SID	EPZ	02 48 02.2							
			ESZ	02 48 18.0	0.3			.01	125	2.2	64.8N 17.1W
865	OCT. 3	AKU	IPZ	02 53 28.9	0.8			.03			
			ISE	02 53 57.1	0.5		.02				
			MZ		1.0			.04	231		
		EYV	EPZ	02 53 38.9							
			ISZ	02 54 10.0	0.5			.03	291		
		REY	EPZ	02 53 16.6	0.5			.48			
			ESN	02 53 35.4	0.3	1.45			147		
		SID	IPZ	02 53 02.7				C			
			ISZ	02 53 09.5	0.7			.08	52	3.0	63.7N 19.1W
											HERE BEGINS A SWARM LASTING ABOUT THREE DAYS.QUAKES SMALLER THAN MAGNITUDE 2,5 ARE NOT INCLUDED .
866	OCT. 3	AKU	EPZ	03 25 41.3							
			ESE	03 26 08.1	0.8		.01		235		
		REY	EPZ	03 25 28.4	0.5			.09			
			ESN	03 25 46.7	0.6	.17			145		
		SID	IPZ	03 25 14.6				C			
			ISZ	03 25 22.1	0.4			.21	57	2.5	PROB 63.6N 19.2W
867	OCT. 3	AKU	IPZ	03 37 36.0							
			ESZ	03 38 09.3							
			MZ		2.0			.58	238		
		EYV	EPZ	03 37 41.1	0.5			.29			
			ESZ	03 38 18.3	0.9			.46	297		
		REY	IPZ	03 37 23.0							
			I Z	03 37 24.4	0.6			3.65			
			ISN	03 37 42.2	1.6	25.26			147		
		SID	IPZ	03 37 09.5				C			
			I Z	03 37 11.3							
			SZ		1.0			1.32	57		
		VIK	IPN	03 37 04.1							
			MN		1.6	198.80			22	4.1	63.6N 19.2W
868	OCT. 3	REY	IPZ	03 38 08.4	0.4			2.02	147		
		SID	MZ	03 38	1.1			1.05	57	4.0	MYRDALSJÖKULL
869	OCT. 3	REY	EPZ	03 38 48.4	0.5			1.32	147		
		SID	MZ	03 38	1.2			1.77	57	3.9	MYRDALSJÖKULL
870	OCT. 3	AKU	EPN	03 40 46.8							
			ESE	03 41 13.8	0.8		.06		235		
		EYV	EPZ	03 40 51.0							
			ESZ	03 41 23.9	0.8			.05	294		
		REY	IPZ	03 40 33.2	0.5			.84			
			ISN	03 40 51.8	0.8	2.33			146		
		SID	IPZ	03 40 19.5				C			
			ISZ	03 40 27.0	0.8			.92			
			MZ		1.2			3.03	55	3.3	PROB 63.6N 19.1W
871	OCT. 3	REY	EPZ	03 41 03.6	0.6			.37	146		
		SID	ISZ	03 40 57.2	0.4			.61			
			MZ		1.2			2.71	55	3.2	PROB 63.6N 19.1W
872	OCT. 3	AKU	IPZ	03 57 12.8	0.8			.05			
			ESE	03 57 41.8					235		
		EYV	EPZ	03 57 17.7					294		
		REY	IPZ	03 57 00.0							
			I Z	03 57 03.7	0.5			1.17			
			ISE	03 57 18.1					147		
		SID	IPZ	03 56 46.4				C			
			ISZ	03 56 53.3					54		
		VIK	EPN	03 56 40.5							
			MN		1.8	29.27			25	3.5	63.6N 19.1W
873	OCT. 3	REY	IPZ	03 57 08.7	0.4			.93	147	3.9	MYRDALSJÖKULL
874	OCT. 3	AKU	ESN	03 57 55.2							
		REY	IPZ	03 57 14.6	0.4				235		
								.80	147	3.8	MYRDALSJÖKULL
875	OCT. 3	AKU	IPZ	18 38 22.0	0.7			.04			
			ESE	18 38 48.7	0.7		.06		220		
		EYV	IPZ	18 38 31.3	0.5			.15			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	18 39 02.4	0.8			.08	300		
875	OCT. 3	REY	EPZ	18 38 49.0							
			ESZ	18 39 44.2	0.6			.07	435		
		SID	EPZ	18 38 54.0	0.8			.04	435	3.4	NORTH OF ICELAND
876	OCT. 3	AKU	IPZ	18 46 55.2	0.3			.01 D			
			ESE	18 47 22.7	0.7		.01				
			SN		0.7	.01			225		
		EYV	IPZ	18 47 04.5	0.6			.04			
			SZ		0.8			.03	300	2.8	NORTH OF ICELAND
877	OCT. 3	AKU	EPZ	19 00 51.1							
			ESN	19 01 16.9	0.6	.01			215		
		EYV	IPZ	19 01 00.5	0.5			.02	300	2.5	NORTH OF ICELAND
878	OCT. 3	REY	IPZ	21 28 25.1							
			ISN	21 28 33.7	0.4	.47					
			SZ		0.4			.07	68	2.1	
879	OCT. 3	AKU	EPZ	21 30 55.7	0.2			.01			
			ESE	21 31 21.6	0.7		.01		215		
		EYV	IPZ	21 31 05.9	0.5			.03	300	2.7	NORTH OF ICELAND
880	OCT. 4	REY	IPZ	08 06 04.6	0.5			.07	147		
		SID	IPZ	08 05 50.8							
			ISZ	08 05 58.0	0.3			.23	56	2.6	MYRDALSJÖKULL
881	OCT. 4	AKU	IPZ	12 58 32.9							
			E Z	12 58 36.5	0.8			.09			
			ISE	12 59 00.9	0.9		.18		234		
		REY	IPZ	12 58 20.9	0.5			1.56 D			
			ISN	12 58 39.0	1.0	5.33			148		
		SID	IPZ	12 58 06.2				C			
			ISZ	12 58 13.6	1.2			6.65	54		
		VIK	EPN	12 58 02.5							
			ISN	12 58 05.1	2.4	33.33			26	3.6	63.6N 19.1W
882	OCT. 4	AKU	EPZ	13 09 31.5	0.5			.01			
			ESE	13 09 58.5	0.8		.03		234		
		REY	IPZ	13 09 19.6	0.3			.18 C			
			ISN	13 09 37.6	1.6	.84			148		
		SID	IPZ	13 09 05.0				C			
			ISZ	13 09 12.1	0.3			.30	54		
		VIK	EPN	13 09 01.0							
			MN		1.6	3.61			26	2.8	63.6N 19.1W
883	OCT. 4	SID	IPZ	14 59 03.5							
			ISZ	14 59 10.7	0.2			.12	56	2.5	PROB MYRDALSJÖKULL
884	OCT. 4	REY	EPZ	15 27 37.1	0.5			.09			
			ISN	15 27 56.6	0.6	.17			150		
		SID	IPZ	15 27 22.5				C			
			ISZ	15 27 29.8	0.5			.22	57	2.6	MYRDALSJÖKULL
885	OCT. 4	AKU	IPZ	15 43 24.5	0.5			.02			
			ISE	15 43 51.6					234		
		REY	IPZ	15 43 12.2	0.5			.68 D			
			ISN	15 43 31.0	0.8	1.50			148		
		SID	IPZ	15 42 58.2							
			ISZ	15 43 03.9	0.4			.21	54		
		VIK	EPN	15 42 54.6							
			MN		2.0	13.41			26	3.4	63.6N 19.1W
886	OCT. 4	AKU	IPZ	15 43 48.6	0.7			.15			
			ISE	15 44 15.4	1.0		.28		234		
		REY	IPZ	15 43 35.9	0.5			1.98			
			ISN	15 43 54.4	0.8	4.58			148		
		SID	IPZ	15 43 21.9					54		
		VIK	EPN	15 43 18.7					26	3.8	63.6N 19.1W
887	OCT. 4	REY	IPZ	15 43 39.2	0.3			1.14			
			ISN	15 43 57.6	0.6	6.52			148	4.0	PROB 63.6N 19.1W
888	OCT. 4	REY	EPZ	16 47 45.6	0.5			.09			
			ESN	16 48 04.5					150		
		SID	IPZ	16 47 31.3				C			
			ISZ	16 47 38.9	0.4			.21	58	2.6	MYRDALSJÖKULL
889	OCT. 4	AKU	EPZ	17 02 26.3							
			ESE	17 02 53.4	0.6		.01				
			PN		0.7	.02			234		
		REY	IPZ	17 02 14.0	0.5			.18			
			ISN	17 02 32.7	0.8	.58			149		
		SID	IPZ	17 01 59.8				C			
			ISZ	17 02 07.0	0.5			.59	53	2.8	63.6N 19.1W
890	OCT. 4	SID	IPZ	17 08 41.5				C			
			ISZ	17 08 48.7	0.3			.17	56	2.5	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
891	OCT. 4	AKU	EPZ	17 17 06.0									
			ESE	17 17 34.0	0.8		.02		234				
891	OCT. 4	REY	IPZ	17 16 54.1	0.5			.22					
			ISN	17 17 12.7	1.0	.33			149				
		SID	IPZ	17 16 39.6						C			
			ISZ	17 16 46.8	0.3			.34	53	2.8	PROB	63.6N	19.1W
892	OCT. 4	AKU	EPZ	17 22 13.8									
			ESE	17 22 40.9	1.0		.02		236				
		REY	EPZ	17 22 00.8	0.6			.12					
			ISN	17 22 19.7	0.8	.25			150				
		SID	IPZ	17 21 46.4						C			
			ISZ	17 21 53.7	0.4			.02	54	2.6		63.6N	19.1W
893	OCT. 4	REY	IPZ	17 22 35.2	0.5			.20 D					
			ISN	17 22 53.8	0.8	.33			150				
		SID	IPZ	17 22 20.6						C			
			ISZ	17 22 27.9	0.4			.25	54	2.8	PROB	63.6N	19.1W
894	OCT. 4	AKU	EPZ	17 31 55.7									
			ISE	17 32 22.2	0.9		.02		238				
		REY	IPZ	17 31 42.6	0.4			.16					
			ISN	17 32 01.4	1.0	.33			149				
		SID	IPZ	17 31 28.5						C			
			ISZ	17 31 36.1	0.5			.75	56	2.8		63.6N	19.1W
895	OCT. 4	AKU	IPZ	17 34 53.5									
			ISE	17 35 20.1	0.9		.07		233				
		REY	IPZ	17 34 41.0	0.5			.75 D					
			ISN	17 34 59.2	1.4	1.90							
			ME		3.4		8.85		148				
		SID	IPZ	17 34 27.1						C			
			ISZ	17 34 34.3	0.3			.12	54				
		VIK	EPN	17 34 23.0									
			MN		1.8	29.27			26	3.4		63.6N	19.1W
896	OCT. 4	AKU	EPZ	18 05 36.0									
			PN		0.7	.01			238				
		REY	EPZ	18 05 23.5	0.5			.11					
			ISN	18 05 41.7	1.0	.33			150				
		SID	IPZ	18 05 09.0						C			
			ISZ	18 05 16.6	0.5			.31	55	2.6		63.6N	19.1W
897	OCT. 4	AKU	EPZ	18 08 55.9									
			ISE	18 09 22.7	0.9		.04						
			PN		0.6	.04			238				
		REY	IPZ	18 08 42.8	0.5			.44					
			ISN	18 09 01.4	1.0	1.00			149				
		SID	ISZ	18 08 36.5	0.5			.80	56	3.1		63.6N	19.1W
898	OCT. 4	REY	IPZ	18 35 47.1	0.5			.11					
			ESN	18 36 05.7	1.0	.25			150				
		SID	IPZ	18 35 32.8						C			
			ISZ	18 35 39.9	0.4			.25	55	2.7		63.6N	19.1W
899	OCT. 4	AKU	ESE	18 53 59.8	1.0		.02		236				
		REY	EPZ	18 53 19.4	0.4			.13					
			ISN	18 53 38.2	1.0	.42			149				
		SID	IPZ	18 53 05.2						C			
			ISZ	18 53 12.7	0.5			.39	55	2.7		63.6N	19.1W
900	OCT. 4	AKU	IPZ	18 55 21.4									
			ISE	18 55 48.7	1.0		.11						
			PN		0.6	.10							
			SZ		1.2			.19	233				
		REY	IPZ	18 55 09.2	0.5			.97 D					
			ISN	18 55 28.1	1.4	3.24			148				
		SID	IPZ	18 54 54.7						C			
			ISZ	18 55 01.9	0.5			.33					
			MZ		1.2			1.39	53				
		VIK	EPN	18 54 50.4									
			MN		1.8	30.49			26	3.5		63.6N	19.1W
901	OCT. 4	AKU	IPZ	18 58 54.3									
			I Z	18 58 57.6	0.7			.19					
			ISE	18 59 22.4	1.0		.43		233				
		REY	IPZ	18 58 42.1	0.4			.42 D					
			ISN	18 59 01.1	1.6	1.37			148				
		SID	IPZ	18 58 27.8						C			
			SZ		1.4			4.26	53				
		VIK	IPN	18 58 23.2									
			ISN	18 58 26.0	2.2	107.50			26	4.0		63.6N	19.1W
902	OCT. 4	AKU	EPN	19 04 12.0	0.6	.01			239				
		REY	EPZ	19 03 58.9	0.5			.07					
			ISN	19 04 17.9					151				
		SID	IPZ	19 03 44.6						C			
			ISZ	19 03 51.8	0.3			.16	55	2.5		63.6N	19.1W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
903	OCT. 4	AKU	IPZ	19 34 37.1									
			ISE	19 35 04.9	0.8		.10		233				
903	OCT. 4	REY	IPZ	19 34 25.0	0.4			1.06 D					
			ISN	19 34 43.8	0.6	3.30			148				
		SID	IPZ	19 34 10.9						C			
			ISZ	19 34 17.7	0.5			2.60					
			MZ		1.2			1.26	53				
		VIK	EPN	19 34 06.0									
			MN		2.0	30.49			27	3.6		63.6N	19.1W
904	OCT. 4	REY	IPZ	19 56 36.4	0.5			.07	152				
		SID	IPZ	19 56 21.8						C			
			ISZ	19 56 28.9	0.4			.25	55	2.6	PROB	63.6N	19.1W
905	OCT. 4	AKU	EPN	20 26 33.6	0.7	.01							
			ESE	20 27 03.2									
			SZ		0.7			.01	236				
		REY	EPZ	20 26 20.9	0.5			.09					
			ISN	20 26 39.4	0.6	.26			149				
		SID	IPZ	20 26 06.9						C			
			ISZ	20 26 14.2	0.4			.19	54	2.5		63.6N	19.1W
906	OCT. 4	AKU	EPZ	20 28 57.4									
			ISE	20 29 24.5	1.0		.09		233				
		REY	IPZ	20 28 45.0	0.6			.60 D					
			ISN	20 29 03.2	0.8	2.08			149				
		SID	IPZ	20 28 30.8									
			ISZ	20 28 37.7	0.5			.75					
			MZ		1.1			2.04	53				
		VIK	EPN	20 28 27.8									
			MN		2.0	7.32			26	3.2		63.6N	19.1W
907	OCT. 4	AKU	EPZ	21 31 25.1									
			ESE	21 31 51.4	0.8		.03						
			PN		0.7	.04			233				
		REY	IPZ	21 31 12.7	0.5			.22					
			ISN	21 31 31.3	0.6	.61			149				
		SID	IPZ	21 30 58.6									
			ISZ	21 31 06.0	0.5			.48					
			MZ		1.2			.13	53	2.9		63.6N	19.1W
908	OCT. 4	AKU	EPN	21 33 15.7									
			ESE	21 33 42.6	0.9		.02		235				
		REY	EPZ	21 33 03.1	0.5			.18					
			ISN	21 33 21.5	0.8	.42			149				
		SID	IPZ	21 32 48.9						C			
			ISZ	21 32 56.3	0.4			.50	53	2.8		63.6N	19.1W
909	OCT. 4	AKU	IPZ	21 47 53.1	0.7			.19					
			ISE	21 48 21.1	0.7		.04		230				
		REY	IPZ	21 47 40.8	0.6			1.86 D					
			ISN	21 47 59.2	1.2	8.10			145				
		SID	IPZ	21 47 27.4						C			
			ISZ	21 47 34.9	0.4			.23					
			MZ		1.3			1.41	54				
		VIK	IPN	21 47 23.1									
			MN		2.2	50.00			29	3.8		63.7N	19.1W
910	OCT. 4	AKU	ISE	21 48 51.3	1.0		.16		230				
		REY	IPZ	21 48 11.6	0.7			.84					
			ISN	21 48 29.7	1.4	3.81			145				
		SID	IPZ	21 47 58.8									
			SZ		0.4			.58					
			MZ		1.3			4.27	54				
		VIK	IPN	21 47 53.6									
			MN		2.0	443.90			29	4.4	PROB	63.7N	19.1W
911	OCT. 4	AKU	IPZ	22 09 25.8									
			ISE	22 09 52.6	0.7		.02						
			PN		0.7	.03			233				
		EYV	EPZ	22 09 33.2									
			ESZ	22 10 09.6	0.5			.03	285				
		REY	IPZ	22 09 14.1	0.5			.31 D					
			ISN	22 09 31.9	0.6	.61			149				
		SID	IPZ	22 08 58.7						C			
			ISZ	22 09 05.9	0.4			.64					
			MZ		1.2			2.35	52				
		VIK	EPN	22 08 55.4									
			MN		0.8	4.71			26	2.9		63.6N	19.1W
912	OCT. 4	AKU	EPZ	22 43 21.2									
			ESE	22 43 47.7	0.9		.02						
			PN		0.7	.03			234				
		EYV	EPZ	22 43 28.2									
			ESZ	22 44 03.2	0.7			.02	292				
		REY	IPZ	22 43 08.6	0.5			.15					
			ISN	22 43 27.6	0.6	.26			149				
		SID	IPZ	22 42 54.4						C			
			ISZ	22 43 01.4	0.4			.21					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			MZ		1.2			1.29	53	2.7		63.6N	19.1W
913	OCT. 4	AKU	EPZ	22 50 48.6	0.7			.01					
			ESN	22 51 19.0	0.7	.01			234				
		REY	IPZ	22 50 36.6	0.6			.12					
			ISN	22 50 55.4	1.0	.50			148				
		SID	IPZ	22 50 22.4						D			
			ISZ	22 50 30.0	0.3			.10					
			MZ		1.0			.51	54	2.6		63.6N	19.1W
914	OCT. 4	AKU	EPN	23 08 38.8					236				
		REY	EPZ	23 08 24.9	0.5			.09					
			ESN	23 08 43.3	1.0	.33			149				
		SID	IPZ	23 08 11.0						C			
			ISZ	23 08 18.5	0.3			.23	55	2.7		63.6N	19.1W
915	OCT. 4	AKU	EPZ	23 11 06.3									
			ESE	23 11 36.6	0.8		.02		236				
		EYV	EPZ	23 11 14.2									
			ESZ	23 11 46.6	0.6			.03	294				
		REY	IPZ	23 10 53.1	0.4			.16					
			ISN	23 11 12.0	0.6	.43			150				
		SID	IPZ	23 10 38.6						C			
			ISZ	23 10 45.8	0.7			.54					
			MZ		1.1			1.52	54				
		VIK	EPN	23 10 38.4									
			MN		1.8	2.44			23	2.7		63.6N	19.1W
916	OCT. 4	AKU	EPZ	23 18 28.3									
			ESE	23 18 56.7	1.0		.02		234				
		EYV	EPZ	23 18 39.5	0.7			.02					
			ESZ	23 19 13.5					295				
		REY	IPZ	23 18 15.0	0.5			.37					
			ISN	23 18 33.2	1.4	.67			145				
		SID	IPZ	23 18 02.1									
			ESZ	23 18 09.3	0.5			.02	56	2.8	PROB	63.6N	19.2W
917	OCT. 4	AKU	IPZ	23 24 44.5									
			ESE	23 25 11.0	1.0		.06						
			SN		0.8	.06			233				
		EYV	EPZ	23 24 51.5									
			ESZ	23 25 26.4	0.7			.07	292				
		REY	IPZ	23 24 32.2	0.5			1.10	D				
			ISN	23 24 50.9	1.0	1.67			148				
		SID	IPZ	23 24 18.5						C			
			ISZ	23 24 25.5	0.3			.08	54				
		VIK	IPN	23 24 13.9									
			MN		1.8	10.98			26	3.2		63.6N	19.1W
918	OCT. 4	AKU	EPZ	23 47 20.4									
			ESE	23 47 47.3	0.8		.02		235				
		EYV	EPZ	23 47 27.7					294				
		REY	IPZ	23 47 07.7	0.5			.18					
			ISN	23 47 25.9	1.0	.33			148				
		SID	IPZ	23 46 53.6						C			
			ISZ	23 47 01.2	0.3			.19					
			MZ		1.1			.68	54	2.7		63.6N	19.1W
919	OCT. 4	AKU	EPN	23 49 33.2	0.5	.01			238				
		REY	EPZ	23 49 19.7	0.4			.07	149				
		SID	IPZ	23 49 06.1						C			
			ISZ	23 49 13.7	0.3			.19	55	2.5		63.6N	19.1W
920	OCT. 5	REY	IPZ	00 25 08.1	0.6			.07	148				
		SID	IPZ	00 24 52.3									
			ISZ	00 24 59.4	0.4			.15	55	2.5		MYRDALSJÖKULL	
921	OCT. 5	AKU	EPZ	00 25 28.4									
			ESE	00 25 55.0	0.8		.01		234				
		REY	EPZ	00 25 17.3	0.4			.11					
			ISN	00 25 34.5	1.0	.17			149				
		SID	ISZ	00 25 08.5	0.3			.12					
			MZ		1.1			.47	53	2.5		63.6N	19.1W
922	OCT. 5	AKU	EPZ	00 43 25.4									
		REY	ESN	00 43 29.7	0.6	.17			239				
		SID	IPZ	00 42 57.8					150				
			ISZ	00 43 05.0	0.3			.24	56	2.5	PROB	63.6N	19.1W
923	OCT. 5	AKU	EPZ	00 53 55.8									
			ESE	00 54 22.2	0.9		.02		238				
		EYV	EPZ	00 54 04.2	0.7			.02	296				
		REY	IPZ	00 53 42.7	0.5			.24					
			ISN	00 54 01.0	1.2	.43			149				
		SID	IPZ	00 53 28.8						C			
			ISZ	00 53 36.1	0.2			.52	56	2.9		63.6N	19.1W
924	OCT. 5	AKU	EPZ	01 27 37.1									
			ESE	01 28 03.9	0.9		.02		238				
		REY	IPZ	01 27 24.0	0.5			.18	D				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			ISN	01 27 42.9	0.8	.33			149				
924	OCT. 5	SID	IPZ	01 27 10.2						C			
			ISZ	01 27 17.5	0.4			.29	56	2.7		63.6N	19.1W
925	OCT. 5	AKU	EPZ	02 17 17.2									
			ESE	02 17 44.9	1.0		.02						
			SZ		0.8			.02	234				
		REY	IPZ	02 17 04.4	0.4			.07					
			ESN	02 17 22.5	0.8	.17			148				
		SID	IPZ	02 16 50.5						C			
			ISZ	02 16 57.8	0.3			.59	54	2.7		63.6N	19.1W
926	OCT. 5	AKU	EPZ	02 23 00.4									
		REY	EPZ	02 22 46.7	0.4			.05	238				
			ISN	02 23 05.9	0.6	.17			150				
		SID	IPZ	02 22 32.5						C			
			ISZ	02 22 39.7	0.2			.11	55	2.5		63.6N	19.1W
927	OCT. 5	AKU	EPN	02 41 28.6									
			ESN	02 41 56.6	0.8	.01			234				
		REY	EPZ	02 41 15.0	0.4			.09					
			ISN	02 41 34.1	0.6	.26			149				
		SID	IPZ	02 41 00.8						C			
			ISZ	02 41 08.1	0.5			.24	53	2.5		63.6N	19.1W
928	OCT. 5	AKU	EPN	02 43 19.3									
			ESE	02 43 45.4	0.7		.01		234				
		REY	IPZ	02 43 06.0	0.4			.05					
			ESN	02 43 24.7	0.6	.17			149				
		SID	IPZ	02 42 51.7						C			
			ISZ	02 42 59.2	0.4			.17	53	2.5		63.6N	19.1W
929	OCT. 5	REY	EPZ	02 43 16.7	0.4			.07					
			ISN	02 43 36.0	0.6	.26			149				
		SID	ISZ	02 43 09.9	0.4			.28	53	2.6	PROB	63.6N	19.1W
930	OCT. 5	REY	EPZ	02 58 49.1	0.5			.04	147				
		SID	IPZ	02 58 35.4									
			ISZ	02 58 42.4	0.3			.26	54	2.6	PROB	63.6N	19.1W
931	OCT. 5	AKU	EPN	03 30 09.5					234				
		REY	EPZ	03 29 57.6	0.5			.09					
			ESN	03 30 16.6	0.6	.26			149				
		SID	IPZ	03 29 43.3						C			
			ISZ	03 29 50.7	0.3			.16	53	2.6	PROB	63.6N	19.1W
932	OCT. 5	AKU	EPZ	03 30 37.0									
			ISE	03 31 05.1	0.7		.03						
			PN		0.6	.04			232				
		EYV	EPZ	03 30 44.2									
			ESZ	03 31 17.1	0.6			.03	292				
		REY	IPZ	03 30 24.5	0.5			.33					
			ISN	03 30 43.9	0.6	.52			147				
		SID	IPZ	03 30 10.8	0.3			.31	C				
			ISZ	03 30 18.1	0.4			.66	54	3.0		63.6N	19.1W
933	OCT. 5	AKU	EPZ	03 56 29.9									
			ISE	03 56 57.5	0.9		.03						
			PN		0.7	.03			233				
		EYV	EPZ	03 56 37.6									
			ESZ	03 57 12.1	0.7			.02	292				
		REY	IPZ	03 56 17.5	0.5			.22	D				
			ISN	03 56 36.0	1.0	.42			147				
		SID	IPZ	03 56 03.5						C			
			ISZ	03 56 11.2	0.4			.34					
			MZ		1.2			1.32	54	2.8		63.6N	19.1W
934	OCT. 5	AKU	IPZ	04 29 57.5	0.8			.22					
			ISE	04 30 25.5	0.8		.27						
			ME		1.8		1.98		232				
		EYV	IPZ	04 30 05.1									
			ESZ	04 30 39.9	0.7			.27	291				
		REY	IPZ	04 29 45.4	0.4			3.03	D				
			ISN	04 30 04.6	1.4	12.76			147				
		SID	IPZ	04 29 31.4						C			
			SZ		0.5			.50	53				
		VIK	IPN	04 29 26.7									
			MN		2.0	126.83			28	4.0		63.7N	19.1W
935	OCT. 5	AKU	EPZ	05 50 42.9									
			ESE	05 51 10.2	0.8		.01						
			PN		0.6	.02			232				
		REY	IPZ	05 50 31.1	0.4			.07	147				
		SID	IPZ	05 50 16.9						C			
			ISZ	05 50 24.3	0.3			.20	53	2.6	PROB	63.7N	19.1W
936	OCT. 5	AKU	EPZ	06 40 05.7									
			ESE	06 40 33.2	0.8		.02						
			SZ		1.1			.03	234				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE		REMARKS	
		REY	IPZ	06 39 53.8	0.5			.20						
			ISN	06 40 12.2	0.6	.43				149				
936	OCT. 5	SID	IPZ	06 39 39.4										
			ISZ	06 39 46.8	0.4			.32						
			MZ		1.1			1.17		53	2.8	PROB	63.6N	19.1W
937	OCT. 5	AKU	EPZ	07 36 19.2										
			ISE	07 36 46.4	0.8		.02							
			PN		0.7	.04				234				
		EYV	EPZ	07 36 27.1										
			ESZ	07 37 01.3	0.7			.02		292				
		REY	IPZ	07 36 07.3	0.5			.20						
			ISN	07 36 25.7	1.0	.42				149	2.9	PROB	63.6N	19.1W
938	OCT. 5	AKU	EPZ	08 01 03.1	0.5			.01		234				
		REY	IPZ	08 00 51.2	0.5			.13						
			ESN	08 01 09.8	0.6	.26				149				
		SID	IPZ	08 00 36.8					C					
			ISZ	08 00 44.1	0.5			.24						
			MZ		1.2			.90		53	2.6	PROB	63.6N	19.1W
939	OCT. 5	REY	EPZ	08 04 40.9	0.4			.07						
			ISN	08 04 58.9	0.6	.26				149				
		SID	IPZ	08 04 26.0					C					
			ISZ	08 04 33.3	0.5			.17						
			MZ		1.2			.61		54	2.6	PROB	63.6N	19.1W
940	OCT. 5	AKU	EPZ	08 18 50.9										
			ESE	08 19 18.3	0.8		.01							
			PN		0.4	.02				237				
		REY	IPZ	08 18 37.8	0.5			.11						
			ISN	08 18 56.7	1.0	.33				148				
		SID	IPZ	08 18 24.2	0.3			.19	C					
			ISZ	08 18 31.8	0.3			.17						
			MZ		0.8			.35		55	2.6		63.6N	19.1W
941	OCT. 5	REY	EPZ	08 46 36.3	0.5			.09		148				
		SID	IPZ	08 46 22.6					C					
			ISZ	08 46 30.4	0.4			.17		55	2.6	PROB	63.6N	19.1W
942	OCT. 5	REY	EPZ	10 27 44.0	0.5			.11						
			ISE	10 28 04.8	0.6		.35			148				
		SID	IPZ	10 27 29.6					C					
			ISZ	10 27 37.1	0.3			.15						
			MZ		1.2			1.29		53	2.7	PROB	63.6N	19.1W
943	OCT. 5	REY	EPZ	10 29 22.2	0.6			.07		150				
		SID	IPZ	10 29 07.4					C					
			ISZ	10 29 14.8	0.3			.13		53	2.5		MYRDALSJÖKULL	
944	OCT. 5	REY	EPZ	16 45 07.8	0.6			.15						
			ESN	16 45 26.2	0.6	.26				150				
		SID	IPZ	16 44 55.1					C					
			ISZ	16 45 03.3	0.5			.14		60	2.6		MYRDALSJÖKULL	
945	OCT. 5	AKU	EPN	18 45 49.5	0.7	.01				233				
		REY	IPZ	18 45 37.1	0.5			.11						
			ISN	18 45 55.7	1.0	.25				149				
		SID	IPZ	18 45 22.9					C					
			ISZ	18 45 30.2	0.3			.17						
			MZ		1.1			.77		53	2.6		63.6N	19.1W
946	OCT. 5	AKU	EPZ	21 57 06.8						230				
		REY	IPZ	21 56 54.6	0.5			.15	D	147				
		SID	IPZ	21 56 40.5					C					
			ISZ	21 56 47.8	0.4			.30		52	2.8	PROB	63.7N	19.1W
947	OCT. 5	AKU	EPZ	21 57 20.4										
			ISE	21 57 47.4	0.8		.12			229				
		EYV	EPZ	21 57 31.4										
			SZ		0.8			.07		289				
		REY	IPZ	21 57 08.4	0.5			.77	D					
			ISN	21 57 27.5	1.0	3.00				146				
		SID	IPZ	21 56 54.5										
			ISZ	21 57 01.4	0.4			.12						
			MZ		1.1			6.12		53	3.5		63.7N	19.1W
948	OCT. 5	REY	IPZ	21 57 44.9	0.5			.37						
			ESN	21 58 03.8	1.0	.17				146				
		SID	IPZ	21 57 31.1										
			ISZ	21 57 38.4	0.3			.10						
			MZ		1.1			4.27		53	3.3	PROB	63.7N	19.1W
949	OCT. 5	REY	IPZ	22 23 19.3	0.5			.18						
			ISN	22 23 37.7	0.6	.26				148				
		SID	EPZ	22 23 05.8										
			ESZ	22 23 13.6	0.3			.07		58	2.6		MYRDALSJÖKULL	
950	OCT. 5	REY	EPZ	23 45 39.8	0.7			.11						

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE		REMARKS	
			ESN	23 45 59.2	0.6	.26				148				
950	OCT. 5	SID	IPZ	23 45 25.7										
			ISZ	23 45 32.9	0.4			.08		54	2.5	PROB	63.6N	19.1W
951	OCT. 5	AKU	IPN	23 52 02.3										
			ISE	23 52 30.5	1.0		.12			233				
		EYV	EPZ	23 52 12.3										
			ESZ	23 52 48.5	0.8			.08		291				
		REY	IPZ	23 51 50.3	0.5			1.06	D					
			ISN	23 52 09.1	1.6	2.84				149				
		SID	IPZ	23 51 35.8										
			ISZ	23 51 43.1	0.5			.11						
			MZ		1.0			.23		53				
		VIK	EPN	23 51 31.3										
			MN		1.8	19.51				26	3.3		63.6N	19.1W
952	OCT. 6	AKU	EPN	00 02 44.1										
			ISE	00 03 11.3	0.8		.02			233				
		REY	IPZ	00 02 31.8	0.5			.18						
			ISN	00 02 50.5	1.4	.95				149				
		SID	IPZ	00 02 17.2										
			ISZ	00 02 24.6	0.3			.17						
			MZ		1.2			1.77		52	2.9		63.6N	19.1W
953	OCT. 6	AKU	EPN	00 14 14.1	0.7	.01				231				
		REY	IPZ	00 14 02.2	0.4			.15						
			ISN	00 14 21.3	0.6	.35				148				
		SID	IPZ	00 13 47.8					C					
			ISZ	00 13 54.9	0.3			.36		53	2.7	PROB	63.6N	19.1W
954	OCT. 6	AKU	EPZ	00 54 40.1										
			ESE	00 55 11.0	0.8		.02			235				
		REY	EPZ	00 54 27.3	0.4			.09						
			ESN	00 54 46.0	1.0	.33				149				
		SID	IPZ	00 54 13.2					C					
			ISZ	00 54 20.7	0.3			.17						
			MZ		1.2			.94		54	2.6		63.6N	19.1W
955	OCT. 6	AKU	IPN	01 28 13.0	0.7	.03								
			ISE	01 28 40.3	0.8		.04			233				
		EYV	EPZ	01 28 22.6										
			EPZ	01 28 56.3	0.7			.04		291				
		REY	IPZ	01 28 00.6	0.5			.40						
			ISN	01 28 19.6	1.0	1.17				148				
		SID	IPZ	01 27 46.8					C					
			ISZ	01 27 53.9	0.5			.60						
			MZ		1.2			4.26		53				
		VIK	EPN	01 27 42.8										
			MN		1.8	6.10				27	3.0		63.6N	19.1W
956	OCT. 6	AKU	IPZ	02 17 33.7										
			ISE	02 18 02.0	0.9		.08			233				
		EYV	EPZ	02 17 43.7	0.6			.04		291				
		REY	IPZ	02 17 22.0	0.5			.68	D					
			ISN	02 17 41.0	1.2	3.45				149				
		SID	IPZ	02 17 07.3					C					
			ISZ	02 17 14.4	0.7			.19						
			MZ		0.7			.28		52				
		VIK	EPN	02 17 03.3										
			MN		1.8	18.29				26	3.3		63.6N	19.1W
957	OCT. 6	AKU	IPN	02 19 32.6	0.6	.08								
			ISE	02 20 00.8	0.8		.06			233				
		EYV	EPZ	02 19 42.1										
			ESZ	02 20 17.6	0.5			.09		291				
		REY	IPZ	02 19 20.5	0.5			.66						
			ISN	02 19 39.6	1.0	1.33								
			SE		1.4		1.62			149				
		SID	IPZ	02 19 06.4					C					
			ISZ	02 19 13.9	0.4			.17						
			MZ		1.2			.77		52				
		VIK	EPN	02 19 02.2										
			MN		1.6	14.46				26	3.3		63.6N	19.1W
958	OCT. 6	AKU	EPZ	02 59 49.3										
			ISE	03 00 15.5	1.0		.03			234				
		EYV	EPZ	02 59 58.2										
			ESZ	03 00 32.2	0.7			.04		293				
		REY	IPZ	02 59 35.9	0.5			.53						
			ISN	02 59 54.5	1.0	.67				149				
		SID	IPZ	02 59 22.0										
			ISZ	02 59 28.9						54				
		VIK	EPN	02 59 16.8										
			MN		1.4	2.38				25	2.9		63.6N	19.1W
959	OCT. 6	AKU	ISE	03 01 22.1	0.8		.02			233				
		REY	EPZ	03 00 38.8	0.5			.13						
			ISN	03 00 57.6	1.0	.92				150				
		SID	IPZ	03 00 24.0										

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISZ	03 00 31.0	0.6			.06	52		
959	OCT. 6	VIK	EPN	03 00 19.7							
			MN		1.2	2.35			26	2.7	63.6N 19.1W
960	OCT. 6	AKU	IPN	03 26 16.0	0.7	.03					
			ISE	03 26 43.4	0.8		.03		233		
		EYV	EPZ	03 26 26.0							
			ESZ	03 26 59.8	0.6			.03	292		
		REY	IPZ	03 26 03.6	0.5			.42			
			ISN	03 26 22.2	0.8	.83			148		
		SID	IPZ	03 25 49.6				C			
			ISZ	03 25 56.9	0.5			.08			
			MZ		1.2			.35	54		
		VIK	EPN	03 25 44.9							
			MN		1.8	3.66			26	3.0	63.6N 19.1W
961	OCT. 6	AKU	EPZ	03 27 41.2							
			ISE	03 28 09.3	0.7		.03		231		
		EYV	EPZ	03 27 52.8					290		
		REY	IPZ	03 27 29.1	0.5			.42			
			ISN	03 27 47.7	1.4	1.33			148		
		SID	IPZ	03 27 14.8				C	52		
		VIK	EPN	03 27 11.7							
			MN		1.4	3.57			27	3.0	63.6N 19.1W
962	OCT. 6	AKU	EPZ	03 34 25.1					232		
		REY	IPZ	03 34 14.2	0.6			.10	147		
		SID	EPZ	03 33 59.4					53	2.8	MYRDALSJÖKULL
963	OCT. 6	REY	IPZ	03 34 23.7	0.4			.18			
			ISN	03 34 43.2	0.6	.78			150	3.1	MYRDALSJÖKULL
964	OCT. 6	REY	IPZ	03 35 02.1	0.3			.27 C			
			ESN	03 35 21.0	0.6	.61			150	3.2	MYRDALSJÖKULL
965	OCT. 6	AKU	IPZ	03 35 42.3							
			ISE	03 36 08.9	0.8		.13				
			ME		1.8		.79		232		
		REY	IPZ	03 35 29.8	0.5			1.43 D			
			ISN	03 35 48.7	1.4	5.33			147		
		VIK	EPN	03 35 14.6							
			MN		1.8	36.59			27	3.6	MYRDALSJÖKULL
966	OCT. 6	REY	IPZ	03 36 35.8	0.5			.29	150	3.3	PROB MYRDALSJÖKULL
967	OCT. 6	REY	IPZ	03 37 15.8	0.4			.18			
			ISN	03 37 35.6	1.0	.58			150	3.0	MYRDALSJÖKULL
968	OCT. 6	REY	EPZ	03 37 41.9	0.7			.17			
			ESN	03 38 01.0	0.8	.50			150	2.9	MYRDALSJÖKULL
969	OCT. 6	AKU	IPN	03 38 09.3	0.6	.07					
			ESE	03 38 40.3	1.0		.12		236		
		EYV	EPZ	03 38 18.8	0.5			.05			
			ESZ	03 38 53.1	0.6			.05	293		
		REY	IPZ	03 37 56.2	0.5			.99			
			ISN	03 38 15.5	1.2	3.19			151		
		SID	IPZ	03 37 40.9							
			ISZ	03 37 48.6	0.5			.25			
			MZ		1.2			.97	53		
		VIK	EPN	03 37 37.8							
			MN		1.6	10.84			22	3.3	63.6N 19.1W
970	OCT. 6	REY	IPZ	03 39 03.9	0.5			.59			
			ISN	03 39 23.4					150	3.6	MYRDALSJÖKULL
971	OCT. 6	AKU	IPZ	03 39 39.2							
			ISE	03 40 06.7	0.9		.35		235		
		EYV	IPZ	03 39 49.5							
			ESZ	03 40 23.5	0.8			.33	293		
		REY	IPZ	03 39 26.9	0.4			1.79 D			
			ISN	03 39 45.9	1.4	7.43					
			SE		1.6		10.00		149		
		VIK	EPN	03 39 07.9							
			MN		1.6	55.42			24	3.8	63.6N 19.1W
972	OCT. 6	REY	IPZ	03 40 07.2	0.5			1.54			
			ESN	03 40 25.6	1.0	3.92			150	3.8	MYRDALSJÖKULL
973	OCT. 6	REY	IPZ	03 40 58.7	0.5			.77 D			
			ISN	03 41 17.6	1.0	2.83			150	3.6	MYRDALSJÖKULL
974	OCT. 6	AKU	EPN	03 41 20.8	0.7	.01					
			SE		0.9		.20		235		
		REY	IPZ	03 41 09.7	0.5			1.28			
			ISN	03 41 26.6	1.0	3.83			150	3.7	MYRDALSJÖKULL
975	OCT. 6	REY	IPZ	03 41 20.9	0.4			.73			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESN	03 41 42.5					150	3.8	MYRDALSJÖKULL
976	OCT. 6	REY	EPZ	03 42 08.7	0.3			.15	150	3.2	PROB MYRDALSJÖKULL
977	OCT. 6	REY	IPZ	03 42 53.3	0.4			.15			
			ESN	03 43 13.1					150	3.1	PROB MYRDALSJÖKULL
978	OCT. 6	REY	IPZ	03 43 52.9	0.5			.07	150	2.7	PROB MYRDALSJÖKULL
979	OCT. 6	AKU	EPN	03 44 19.3					235		
		REY	IPZ	03 44 08.6	0.5			.09	150	2.8	MYRDALSJÖKULL
980	OCT. 6	REY	IPZ	03 44 16.9	0.5			.11	150	2.9	PROB MYRDALSJÖKULL
981	OCT. 6	AKU	IPZ	03 44 43.3							
			ISE	03 45 09.1	1.0		.16		235		
		EYV	EPZ	03 44 52.2							
			ISZ	03 45 26.2	0.8			.12	293		
		REY	IPZ	03 44 29.1	0.4			1.73 C			
			ISN	03 44 48.2	1.6	4.74			150		
		VIK	EPN	03 44 10.0							
			MN		2.2	35.00			24	3.6	63.6N 19.1W
982	OCT. 6	EYV	EPZ	03 47 15.6					293		
		REY	IPZ	03 46 53.2	0.4			.16	150		
		SID	IPZ	03 46 39.0					53	3.2	MYRDALSJÖKULL
983	OCT. 6	AKU	IPZ	03 47 08.0	0.7			.06			
			ESE	03 47 34.2	0.8		.06		235		
		EYV	EPZ	03 47 18.0							
			EPZ	03 47 53.6	0.6			.04	293		
		REY	IPZ	03 46 56.0	0.4			.57			
			ISN	03 47 14.7	0.8	2.17			149		
		SID	IPZ	03 46 41.6					53		
		VIK	EPN	03 46 36.5							
			MN		2.0	6.10			24	3.2	63.6N 19.1W
984	OCT. 6	REY	EPZ	03 48 51.9	0.4			.07	150	2.8	PROB MYRDALSJÖKULL
985	OCT. 6	AKU	IPZ	03 49 16.1							
			ISE	03 49 44.3	0.7		.12		235		
		EYV	EPZ	03 49 26.6							
			ESZ	03 50 01.7	0.6			.08	293		
		REY	IPZ	03 49 04.4	0.5			1.01			
			ISN	03 49 23.3	1.2	2.84			149		
		VIK	EPN	03 48 46.0							
			MN		1.4	13.10			24	3.4	PROB 63.6N 19.1W
986	OCT. 6	AKU	EPN	03 51 55.1							
			ESE	03 52 23.3	0.8		.01		232		
		REY	IPZ	03 51 43.3	0.4			.07			
			ISN	03 52 02.3	1.0	.25			149		
		SID	IPZ	03 51 28.7							
			ISZ	03 51 35.7					52	2.5	63.6N 19.1W
987	OCT. 6	REY	IPZ	03 52 38.7	0.5			.20 C			
			ISN	03 52 57.8	0.6	.43			149		
		SID	IPZ	03 52 24.0				C			
			ISZ	03 52 31.5					53	2.9	63.6N 19.1W
988	OCT. 6	AKU	EPZ	03 55 02.3							
			ESE	03 55 31.4	1.0		.03		234		
		REY	IPZ	03 54 49.5	0.5			.55			
			ISN	03 55 08.2	0.6	.78					
			SE		0.6		.87		147		
		SID	IPZ	03 54 35.9							
			ISZ	03 54 43.2					55		
		VIK	EPN	03 54 30.0							
			MN		2.0	6.10			26	2.9	63.6N 19.1W
989	OCT. 6	AKU	EPZ	03 56 18.9							
			ESN	03 56 48.2	0.8	.01			235		
		REY	IPZ	03 56 05.0	0.5			.31			
			ISN	03 56 23.9	0.6	.87			149		
		SID	IPZ	03 55 50.7				C	53	2.9	63.6N 19.1W
990	OCT. 6	REY	IPZ	03 59 44.6	0.3			.17	148		
		SID	IPZ	03 59 30.8							
			ESZ	03 59 38.2	0.5			.10	55	2.6	MYRDALSJÖKULL
991	OCT. 6	AKU	EPZ	04 00 11.9							
			ISE	04 00 40.3	0.9		.09		233		
		EYV	EPZ	04 00 22.1							
			ESZ	04 00 56.6	0.8			.06	292		
		REY	IPZ	03 59 59.6	0.6			.12 C			
			ISN	04 00 18.7	1.4	3.62			148		
		SID	IPZ	03 59 45.6							
			ISZ	03 59 52.9					53		
		VIK	EPN	03 59 41.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			MN		1.8	18.29			26	3.4		63.6N	19.1W
992	OCT. 6	REY	EPZ	04 04 51.4	0.5			.04	148				
		SID	IPZ	04 04 37.2									
			ISZ	04 04 44.6	0.3			.10	53	2.3		MYRDALSJÖKULL	
993	OCT. 6	AKU	EPN	04 10 15.4	0.8	.01			233				
		REY	IPZ	04 10 02.9	0.5			.09					
			ISN	04 10 21.9	0.6	.17			148				
		SID	IPZ	04 09 48.8									
			ISZ	04 09 56.1	0.4			.02	53	2.5		63.6N	19.1W
994	OCT. 6	AKU	EPZ	04 15 13.7									
			ISE	04 15 41.2	0.8		.10						
			PN		0.7	.12			233				
		EYV	EPZ	04 15 23.5									
			ESZ	04 15 55.7	0.6			.12	292				
		REY	IPZ	04 15 01.9	0.4			.97					
			ISN	04 15 21.0	1.4	2.86			148				
		SID	IPZ	04 14 47.9					C				
			MZ		1.2			.97	53				
		VIK	EPN	04 14 43.4									
			MN		1.8	20.73			26	3.5		63.6N	19.1W
995	OCT. 6	AKU	IPZ	04 25 23.7									
			ISZ	04 25 51.6	0.8			.05					
			SN		0.9	.09			234				
		EYV	EPZ	04 25 34.4									
			ESZ	04 26 08.2	0.8			.05	294				
		REY	IPZ	04 25 11.2	0.5			.99					
			ISN	04 25 29.9	1.6	2.00			146				
		SID	IPZ	04 24 57.8					55				
		VIK	EPN	04 24 52.6									
			MN		2.0	17.07			26	3.3		63.6N	19.1W
996	OCT. 6	REY	IPZ	04 29 50.2	0.5			.09	147				
		SID	IPZ	04 29 36.1					C				
			ISZ	04 29 43.4	0.3			.01	53	2.6	PROB	63.6N	19.1W
997	OCT. 6	REY	IPZ	04 35 13.7	0.4			.07					
		SID	IPZ	04 34 59.5									
			ISZ	04 35 06.6	0.4			.10	53	2.1	PROB	63.6N	19.1W
998	OCT. 6	AKU	IPZ	04 41 34.2	0.8			.05					
			ESE	04 42 00.9	0.8		.03		232				
		EYV	EPZ	04 41 43.2									
			ESZ	04 42 15.7	0.6			.03	292				
		REY	IPZ	04 41 21.9	0.5			.55					
			ISN	04 41 41.1	0.8	1.25			147				
		SID	IPZ	04 41 08.0					C				
			ISZ	04 41 15.3	0.3			.12	54				
		VIK	EPN	04 41 03.7									
			MN		2.2	5.00			28	3.0		63.6N	19.1W
999	OCT. 6	AKU	EPZ	04 44 30.7									
			ESE	04 44 57.8	0.9		.02		235				
		REY	IPZ	04 44 17.7	0.4			.22	C				
			ISN	04 44 37.1	0.6	.35			149				
		SID	IPZ	04 44 03.7					C				
			ISZ	04 44 11.1					54	2.8		63.6N	19.1W
1000	OCT. 6	REY	IPZ	04 45 23.3	0.4			.09	149				
		SID	IPZ	04 45 09.8									
			ISZ	04 45 16.8	0.3			.14	54	2.6		MYRDALSJÖKULL	
1001	OCT. 6	AKU	IPZ	04 48 24.2									
			ISZ	04 48 52.0	0.8			.10	232				
		EYV	EPZ	04 48 34.5	0.7			.10					
			ESZ	04 49 08.9	0.7			.09	292				
		REY	IPZ	04 48 11.9	0.5			1.54	C				
			ISN	04 48 30.5	1.6	4.00			147				
		SID	IPZ	04 47 58.2					54				
		VIK	EPN	04 47 53.4									
			MN		2.2	11.25			27	3.4		63.6N	19.1W
1002	OCT. 6	REY	EPZ	04 53 20.8	0.5			.07	147				
		SID	IPZ	04 53 07.4									
			ISZ	04 53 14.8	0.3			.07	55	2.4		MYRDALSJÖKULL	
1003	OCT. 6	AKU	EPZ	04 54 22.6									
			SE		1.0		.02		232				
		REY	IPZ	04 54 10.7	0.5			.11					
			ISN	04 54 29.3	0.6	.17			149				
		SID	IPZ	04 53 56.2					C				
			ISZ	04 54 03.5					52	2.6		63.6N	19.1W
1004	OCT. 6	AKU	IPN	04 57 09.7	0.8	.02							
			ESE	04 57 36.3	1.0		.02		230				
		REY	IPZ	04 56 57.1	0.4			.20					
			ISN	04 57 15.8	0.8	.42			145				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
		SID	IPZ	04 56 43.6									
			ISZ	04 56 51.5	0.5			.25	54	2.7	PROB	63.6N	19.1W
1005	OCT. 6	AKU	IPZ	04 57 57.3									
			ISE	04 58 25.7	1.0		.12		236				
		EYV	EPZ	04 58 07.3									
			ESZ	04 58 41.9	0.9			.09	295				
		REY	IPZ	04 57 44.1	0.4			2.13					
			ISN	04 58 02.6	0.6	3.91			147				
		SID	IPZ	04 57 30.7									
			MZ		1.2			.32	56				
		VIK	IPN	04 57 25.4									
			MN		2.2	31.25			24	3.4		63.6N	19.1W
1006	OCT. 6	AKU	IPZ	05 01 22.2									
			ESE	05 01 48.7	1.0		.12		232				
		EYV	EPZ	05 01 32.7									
			ESZ	05 02 07.2	0.8			.09	291				
		REY	IPZ	05 01 10.5	0.5			.97	C				
			ISN	05 01 29.1	0.8	3.00			148				
		SID	IPZ	05 00 56.2									
			MZ		1.2			.74	53				
		VIK	IPN	05 00 51.8									
			MN		2.0	12.20			27	3.4		63.6N	19.1W
1007	OCT. 6	AKU	IPZ	05 04 55.8									
			ISE	05 05 23.5	0.9		.25		231				
		EYV	ESZ	05 05 41.4	0.8			.11	290				
		REY	IPZ	05 04 43.7	0.4			1.09					
			ISN	05 05 02.2	0.6	5.22			147				
		SID	IPZ	05 04 29.7					C	53			
		VIK	EPN	05 04 25.9									
			MN		2.2	40.00			28	3.7	PROB	63.7N	19.1W
1008	OCT. 6	REY	IPZ	05 08 53.7	0.5			.07	147				
		SID	EPZ	05 08 39.9									
			ISZ	05 08 46.2	0.3			.01	53	2.5		MYRDALSJÖKULL	
1009	OCT. 6	AKU	EPZ	05 09 44.4					232				
		REY	EPZ	05 09 32.5	0.5			.09	148				
		SID	IPZ	05 09 18.2									
			ISZ	05 09 25.6					52	2.8	PROB	63.7N	19.1W
1010	OCT. 6	AKU	EPZ	05 10 22.9									
			ESE	05 10 52.1	1.0		.02						
			PN		0.9	.02			233				
		EYV	EPZ	05 10 32.7									
			ESZ	05 11 07.4	0.6			.02	291				
		REY	IPZ	05 10 10.5	0.4			.18					
			ISN	05 10 29.7	0.8	.50			148				
		SID	IPZ	05 09 56.3					C				
			ISZ	05 10 03.6					53	2.8		63.6N	19.1W
1011	OCT. 6	AKU	EPZ	05 11 48.5	0.7			.01					
			ESE	05 12 15.3	0.8		.01		233				
		REY	IPZ	05 11 35.4	0.5			.15	D				
			ISN	05 11 54.2	0.6	.17			149				
		SID	IPZ	05 11 21.1									
			ISZ	05 11 28.1					53	2.6		63.6N	19.1W
1012	OCT. 6	AKU	EPZ	05 16 10.0									
			ESE	05 16 36.9	1.0		.02						
			PN		0.7	.01			233				
		REY	IPZ	05 15 56.5	0.6			.20	C				
			ISN	05 16 15.3	1.0	.33			148				
		SID	IPZ	05 15 42.9					C				
			ISZ	05 15 50.1	0.4			.03	54	2.7		63.6N	19.1W
1013	OCT. 6	AKU	EPZ	05 20 56.6									
			ESE	05 21 23.7	1.0		.01		230				
		REY	EPZ	05 20 44.3	0.5			.13					
			ESN	05 21 02.0	0.6	.17			148				
		SID	IPZ	05 20 30.2					C				
			ISZ	05 20 37.5	0.5			.02	53	2.5	PROB	63.7N	19.1W
1014	OCT. 6	AKU	EPZ	05 24 16.1									
			ESE	05 24 43.8	0.9		.02		228				
		EYV	ESZ	05 25 00.8	0.6			.02	288				
		REY	IPZ	05 24 04.9	0.6			.12					
			ISN	05 24 23.6	1.0	.42			147				
		SID	IPZ	05 23 50.2					C				
			ISZ	05 23 57.6					51	2.7		63.7N	19.1W
1015	OCT. 6	AKU	EPZ	05 29 57.1									
			ESE	05 30 23.0	1.0		.02		233				
		REY	IPZ	05 29 44.3	0.5			.13					
			ESN	05 30 03.2	1.0	.25			148				
		SID	IPZ	05 29 30.5					C				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
			ISZ	05 29 37.9	0.3			.03	54	2.6		63.6N	19.1W
1016	OCT. 6	REY	IPZ	05 31 57.2	0.4			.04					
		SID	IPZ	05 31 42.8									
			ISZ	05 31 49.9	0.3			.17	53	2.5	MYRDALSJÖKULL		
1017	OCT. 6	AKU	EPZ	05 34 49.2	0.7			.01					
			ESE	05 35 15.9	0.8		.01		235				
		REY	IPZ	05 34 35.8	0.5			.13					
			ISN	05 34 54.5	0.8	.33			150				
		SID	IPZ	05 34 21.1				C					
			ISZ	05 34 28.6	0.2			.02	53	2.7		63.6N	19.1W
1018	OCT. 6	AKU	EPZ	05 43 24.7	0.8			.02					
			ESE	05 43 52.8	0.9		.02		230				
		REY	IPZ	05 43 12.4	0.5			.20 D					
			ISN	05 43 31.8	1.0	.33			147				
		SID	IPZ	05 42 58.5				C					
			ISZ	05 43 05.7	0.4			.04	52	2.7		63.7N	19.1W
1019	OCT. 6	AKU	EPN	05 50 30.2	0.8	.01			228				
		REY	IPZ	05 50 18.0	0.4			.09	147				
		SID	IPZ	05 50 03.8									
			ISZ	05 50 10.9					51	2.6	PROB	63.7N	19.1W
1020	OCT. 6	AKU	EPZ	05 55 21.8	0.7			.01	230				
		REY	IPZ	05 55 09.3	0.5			.09	146				
		SID	IPZ	05 54 56.3									
			ISZ	05 55 03.9	0.5			.25	54	2.5	PROB	63.7N	19.1W
1021	OCT. 6	REY	IPZ	06 00 46.7	0.5			.07					
			ISN	06 01 06.0	0.6	.17			148				
		SID	IPZ	06 00 32.8				C					
			ISZ	06 00 39.9	0.5			.19	54	2.5	MYRDALSJÖKULL		
1022	OCT. 6	AKU	EPZ	06 19 15.1									
			ESE	06 19 41.3	0.8		.01						
			SZ		0.8			.02	228				
		REY	IPZ	06 19 03.0	0.5			.24 D					
			ISN	06 19 21.4	0.6	.26			145				
		SID	IPZ	06 18 49.4				C					
			ISZ	06 18 56.8	0.3			.21	53	2.6	PROB	63.7N	19.1W
1023	OCT. 6	AKU	EPZ	06 22 34.2	1.0			.02					
			ESE	06 23 01.6	0.9		.03		231				
		EYV	EPZ	06 22 43.4									
			ESZ	06 23 20.1	0.8			.04	291				
		REY	IPZ	06 22 22.4	0.7			.28 D					
			ISN	06 22 41.6	1.0	.42			147				
		SID	IPZ	06 22 08.6				C					
			ISZ	06 22 15.7	0.7			.08	53				
		VIK	EPN	06 22 04.1									
			MN		0.8	2.35			28	2.7		63.7N	19.1W
1024	OCT. 6	AKU	EPN	06 34 17.3									
			ESE	06 34 45.8	0.9		.01		236				
		REY	IPZ	06 34 04.5	0.5			.13					
			ESN	06 34 22.6	0.8	.17			150				
		SID	IPZ	06 33 49.6									
			ISZ	06 33 56.9	0.7			.25	54	2.5		63.6N	19.1W
1025	OCT. 6	AKU	IPZ	07 25 03.7									
			ESE	07 25 30.3	0.7		.15						
			ME		1.3		.43		233				
		EYV	EPZ	07 25 14.2									
			ESZ	07 25 47.7	0.7			.14	291				
		REY	IPZ	07 24 51.8	0.6			1.89 C					
			ISN	07 25 10.6	1.0	4.42			149				
		VIK	IPN	07 24 32.9									
			MN		1.6	24.10			26	3.6		63.6N	19.1W
1026	OCT. 6	REY	IPZ	08 39 18.3	0.5			.11					
			ESN	08 39 37.7	0.6	.35			148				
		SID	IPZ	08 39 05.0									
			ISZ	08 39 12.4	0.5			.08					
			MZ		1.2			.52	55	2.6	MYRDALSJÖKULL		
1027	OCT. 6	REY	IPZ	10 49 42.2	0.4			.16	148				
		SID	IPZ	10 49 28.4				C					
			ISZ	10 49 35.8	0.3			.14	55	2.8	MYRDALSJÖKULL		
1028	OCT. 6	REY	EPZ	13 03 41.9	0.5			.11	148				
		SID	IPZ	13 03 28.1				C					
			ISZ	13 03 35.6	0.3			.23	55	2.8	MYRDALSJÖKULL		
1029	OCT. 6	AKU	IPN	13 08 14.9	0.7	.04							
			ESE	13 08 43.4	0.8		.03		230				
		EYV	EPZ	13 08 23.9									
			ESZ	13 08 59.5	0.6			.03	291				
		REY	IPZ	13 08 02.7	0.5			.42 D					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
			ISN	13 08 21.9	0.8	.58			145				
1029	OCT. 6	SID	IPZ	13 07 49.2				C					
			ISZ	13 07 56.6	0.4			.74					
			MZ		1.2			2.52	54				
		VIK	EPN	13 07 45.2									
			MN		2.0	3.66			30	2.9		63.7N	19.1W
1030	OCT. 6	REY	EPZ	13 21 16.9	0.3			.06	148				
		SID	IPZ	13 21 02.7									
			ISZ	13 21 10.1	0.3			.03	54	2.8	MYRDALSJÖKULL		
1031	OCT. 6	AKU	EPZ	15 57 31.2									
			ESE	15 57 58.7	1.0		.04		231				
		EYV	EPZ	15 57 40.2									
			ESZ	15 58 12.8	0.7			.03	291				
		REY	IPZ	15 57 18.7	0.5			.31					
			ISN	15 57 37.7	0.8	.58			147				
		SID	IPZ	15 57 04.9				D					
			ISZ	15 57 11.9	0.3			.31	54				
		VIK	EPN	15 57 01.1									
			MN		1.0	3.53			28	2.8		63.7N	19.1W
1032	OCT. 6	AKU	IPZ	17 46 28.7	0.6			.52					
			ISE	17 46 57.7	0.8		.48						
			ME		1.8		3.31		231				
		EYV	IPZ	17 46 37.1	0.5			.61					
			ISZ	17 47 12.9	0.8			.94	292				
		REY	IPZ	17 46 15.9	0.7			.95					
			ISN	17 46 34.8	1.0	2.08			144				
		SID	IPZ	17 46 03.4									
			ISZ	17 46 10.7	0.4			.50	55				
		VIK	IPN	17 45 59.1									
			ISN	17 46 02.9	2.4	192.31			29	4.2		63.7N	19.2W
1033	OCT. 7	AKU	EPZ	22 47 45.4									
			ESE	22 48 14.3	0.8		.02		238				
		REY	EPZ	22 47 32.0	0.4			.15					
			ESN	22 47 51.2	0.8	.33			150				
		SID	IPZ	22 47 18.0				C					
			ISZ	22 47 25.4	0.7			.32					
			MZ		1.0			.57	54	2.7		63.6N	19.1W
1034	OCT. 10	REY	IPZ	18 14 28.7	0.2			.11					
			ISN	18 14 38.7	0.8	.83							
			SZ		0.4			.20	80				
		SID	EPZ	18 14 53.2									
			ESZ	18 15 22.1	0.3			.01	240	2.6	REYKJANES		
1035	OCT. 11	AKU	IPZ	10 58 25.0	0.3			.02					
			ISE	10 58 36.3	0.3		.25		90	2.8	PROB NEAR GRIMSEY		
1036	OCT. 12	AKU	IPZ	11 21 25.1	0.5			.18 D					
			ESN	11 21 33.1	0.5	.15			75				
		EYV	IPZ	11 21				D					
			ISZ	11 22	0.6			.42	218		S-P=28,0SEK		
		REY	IPZ	11 21 40.1	0.3			.40 C					
			ISZ	11 22 01.3	0.4			1.26					
			ISN	11 22 01.4	0.8	1.75			177				
		SID	IPZ	11 21 37.1	0.3			.42 C					
			ISZ	11 21 56.9	0.4			.37	157	3.8		65.1N	19.0W
1037	OCT. 12	AKU	IPZ	11 27 07.7	0.3			.02 D					
			ISN	11 27 16.4	0.3	.14							
			SZ		0.4			.11	75				
		REY	ESZ	11 27 43.6	0.3			.05	177				
		SID	IPZ	11 27 20.2									
			ESZ	11 27 38.9	0.3			.02	157	2.6		65.1N	19.0W
1038	OCT. 13	REY	EPZ	08 31 13.5	0.8			.16					
			ESN	08 32 03.4	1.6	.42			365				
		SID	EPZ	08 31 35.3	1.0			.06	490	3.4	SW OF REYKJANES		
1039	OCT. 13	REY	IPZ	08 34 07.3	0.8			.25					
			ESN	08 34 51.6	1.0	.42			365				
		SID	EPZ	08 34 25.9	0.9			.05	490	3.5	SW OF REYKJANES		
1040	OCT. 14	REY	EPZ	02 09 18.5									
			ISN	02 09 26.9	0.8	.50							
			SZ		0.5			.18	66				
		SID	EPZ	02 09 46.8									
			ESZ	02 10 10.7	0.4			.02	230	2.4	REYKJANES		
1041	OCT. 14	REY	IPZ	03 09 09.8									
			ISN	03 09 13.4	0.8	.33							
			SZ		0.4			.13	32				
		SID	IPZ	03 09 28.6									
			ISZ	03 09 47.5	0.3			.01	159	1.9	HENGILL REGION		
1042	OCT. 16	REY	EPZ	13 39 51.9									

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISE	13 40 00.7	0.6		.35				
			SZ		0.5			.11	70		
1042	OCT. 16	SID	EPZ	13 40 20.5							
			ESZ	13 40 50.7	0.3			.01	245	2.3	REYKJANES
1043	OCT. 19	AKU	ESN	21 24 35.1	0.6	.01			280		
		REY	IPZ	21 23 22.0	0.3			.23			
			ISN	21 23 26.5	0.6	1.22					
			ISZ	21 23 26.6	0.4			.46	33		
		SID	EPZ	21 23 49.3							
			ESZ	21 24 13.4	0.3			.01	200	2.3	PROB 63.9N 22.1W
1044	OCT. 20	REY	IPZ	08 33 01.9	0.2			.17			
			ISN	08 33 07.3	0.6	2.52					
			SZ		0.3			.73	40		
		SID	IPZ	08 33 20.0							
			ISZ	08 33 39.1	0.3			.06	158	2.6	63.9N 21.3W
1045	OCT. 23	REY	EPZ	12 20 45.5	0.4			.05	145		
		SID	IPZ	12 20 33.6							
			ISZ	12 20 41.0	0.3			.08	58	2.4	MYRDALSJOKULL
1046	OCT. 23	AKU	IPZ	22 53 20.5	0.7			.04			
			ESZ	22 53 37.3	0.7			.09	137		
		EYV	EPZ	22 53 26.5							
			ESZ	22 53 45.0	0.8			.04	173		
		REY	EPZ	22 53 31.9							
			ESN	22 53 58.6	0.4	.12					
			SZ		0.7			.06	217		
		SID	IPZ	22 53 12.8							
			ESZ	22 53 21.8	0.6			.18			
			MZ		0.8			.24	83	2.6	64.5N 17.5W
1047	OCT. 23	AKU	IPZ	23 03 08.5	0.4			.02			
			ESE	23 03 27.6							
			SN		0.8	.03			137		
		SID	ESZ	23 03 14.2	0.7			.08	83	2.3	PROB 64.5N 17.5W
1048	OCT. 30	AKU	EPZ	03 50 58.2	0.5			.06			
			ESZ	03 51 10.2	0.5			.13	96		
		EYV	EPZ	03 51 20.7							
			ESZ	03 51 47.3	0.8			.08	245		
		REY	EPZ	03 51 28.2							
			ESZ	03 52 00.5	0.7			.08			
			SN		0.6	.26			295		
		SID	EPZ	03 51 31.0	0.5			.04	304	3.0	PROB 66.5N 18.9W
1049	OCT. 31	AKU	IPZ	04 58 55.5	0.5			.01			
			ESE	04 59 31.2							
			ME		1.5		.27		290	3.3	NORTH OF ICELAND
1050	OCT. 31	AKU	EPZ	06 20 44.6	0.3			.02			
			ESE	06 20 57.2	0.5		.10		102	2.8	PROB NEAR GRIMSEY
1051	NOV. 4	AKU	EPZ	13 07 56.3	0.8			.02			
			ESN	13 08 12.3	0.5	.05			132		
		SID	EPZ	13 07 55.2							
			ESZ	13 08 08.2	0.3			.02	115	2.3	VATNAJOKULL REGION
1052	NOV. 4	AKU	IPZ	14 01 04.3							
			ESZ	14 01 21.5	0.8			.02	140	2.5	PROB VATNAJOKULL REGION
1053	NOV. 4	AKU	EPZ	14 05 02.2	0.3			.02			
			ESN	14 05 18.4	0.7	.02					
			SZ		0.8			.03	133	2.4	PROB VATNAJOKULL REGION
1054	NOV. 5	AKU	EPZ	04 33 31.1	0.8			.02			
			ISE	04 33 57.7	1.0		.06		218	2.9	PROB NORTH OF ICELAND
1055	NOV. 5	AKU	EPZ	08 03 53.5							
			ESE	08 04 19.6	0.8		.02		214	2.3	PROB NORTH OF ICELAND
1056	NOV. 5	AKU	EPZ	08 06 34.5	0.5			.01	210		
		REY	EPZ	08 07 04.6					385	2.4	PROB NORTH OF ICELAND
1057	NOV. 5	AKU	EPZ	08 06 45.3	0.5			.03			
			ESE	08 07 10.5	0.9		.05		210		
		REY	ESZ	08 07 57.5	0.6			.10	385		
		SID	EPZ	08 07 18.9					415	3.2	NORTH OF ICELAND
1058	NOV. 5	AKU	IPZ	16 21 20.2							
			ISE	16 21 26.5	0.4		.05		49	1.9	PROB EYJAFJORDUR-AXARFJORDUR REGION
1059	NOV. 5	AKU	EPZ	20 24 55.7	0.3			.02			
			ESE	20 25 27.8	1.3		.07		260		
		EYV	EPZ	20 25 05.1	0.7			.04	330	2.9	NORTH OF ICELAND
1060	NOV. 5	AKU	IPZ	20 53 02.1							
			I Z	20 53 03.4	0.4			.02			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESN	20 53 29.1							
			SE		1.1		.07		222		
1060	NOV. 5	EYV	EPZ	20 53 12.2	0.6			.06			
			SZ		0.9			.09	290	3.2	NORTH OF ICELAND
1061	NOV. 5	AKU	IPZ	20 56 58.6							
			ESE	20 57 27.9	0.8		.01		240		
		EYV	IPZ	20 57 07.8	0.9			.05	315	2.7	NORTH OF ICELAND
1062	NOV. 6	AKU	IPZ	03 15 12.0							
			ESE	03 15 39.4	1.2		.03		225		
		EYV	EPZ	03 15 18.9	0.8			.04	290	2.6	NORTH OF ICELAND
1063	NOV. 6	AKU	EPZ	03 46 13.4							
			ESE	03 46 40.6	0.9		.01		223	2.2	PROB NORTH OF ICELAND
1064	NOV. 6	AKU	IPZ	03 53 29.5	0.4			.04			
			ISE	03 53 40.9							
			I E	03 53 41.5	0.8		.19		91		
		EYV	IPZ	03 53 46.2							
			ESZ	03 54 07.6	0.6			.10	190		
		SID	EPZ	03 54 58.4					300	3.0	NEAR GRIMSEY
1065	NOV. 6	AKU	IPZ	04 12 02.3							
			I Z	04 12 03.3	0.5			.08			
			ISE	04 12 29.5	0.9		.30		223		
		EYV	IPZ	04 12 12.0	0.7			.45	335		
		REY	EPZ	04 12 28.0	0.3			.08			
			ESZ	04 13 13.1	0.4			.13			
			SN		0.6	.26			415		
		SID	EPZ	04 12 33.0	0.8			.06	435	3.7	NORTH OF ICELAND
1066	NOV. 6	AKU	EPZ	04 31 29.5							
			ESE	04 31 57.6	0.5		.01		230		
		EYV	IPZ	04 31 39.3	0.7			.02	300	2.5	NORTH OF ICELAND
1067	NOV. 6	AKU	EPZ	04 41 21.8							
			ESE	04 41 47.8	0.8		.01		215	2.3	PROB NORTH OF ICELAND
1068	NOV. 6	AKU	IPZ	05 28 40.0							
			ESE	05 29 07.6	1.0		.02		227		
		EYV	IPZ	05 28 49.7	0.4			.03	300	2.8	NORTH OF ICELAND
1069	NOV. 6	AKU	EPZ	05 46 16.2							
			I Z	05 46 17.2	0.4			.03			
			ESE	05 46 42.9	0.9		.05		220		
		EYV	IPZ	05 46 25.7	0.6			.08	310		
		REY	EPZ	05 46 44.2	0.4			.07	430	3.3	NORTH OF ICELAND
1070	NOV. 6	AKU	IPZ	05 50 21.4							
			I Z	05 50 22.6	0.5			.26			
			ISE	05 50 48.8	0.8		.45		225		
		EYV	IPZ	05 50 30.8	0.5			.17			
			ESZ	05 51 06.8	0.8			.40	315		
		REY	IPZ	05 50 46.1							
			I Z	05 50 54.4	0.4			.27			
			ESE	05 51 40.4	2.2		4.76		435		
		SID	EPZ	05 50 51.3	0.7			.11	435	4.0	NORTH OF ICELAND
1071	NOV. 6	AKU	EPZ	05 58 28.2							
			I Z	05 58 29.0	0.5			.01			
			ISE	05 58 55.4	1.0		.06		224		
		EYV	IPZ	05 58 37.9	0.6			.04			
			SZ		0.8			.10	300	3.1	NORTH OF ICELAND
1072	NOV. 6	AKU	EPZ	16 25 20.1							
			ESE	16 25 47.8	0.8		.01		228	2.3	PROB NORTH OF ICELAND
1073	NOV. 6	AKU	EPZ	16 34 26.1							
			ESE	16 34 53.9	1.1		.03		228	2.8	PROB NORTH OF ICELAND
			ME		1.3		.09				
1074	NOV. 6	AKU	EPZ	16 41 32.7	0.7			.04			
			ESE	16 41 59.8	1.0		.10		223		
			MZ		1.5			.37			
		REY	EPZ	16 41 54.9	0.5			.04			
			ESZ	16 42 47.9	0.7			.14	435		
		SID	EPZ	16 42 02.7	0.8			.03	435	3.4	NORTH OF ICELAND
1075	NOV. 6	AKU	EPZ	16 43 12.4							
			ESZ	16 43 40.8	1.2			.38	230		
		REY	ESZ	16 44 24.4							
			MZ		0.8			.16	430		
		SID	EPZ	16 43 43.4	0.6			.02		3.6	NORTH OF ICELAND
1076	NOV. 6	AKU	IPZ	17 02 57.7							
			ESE	17 03 25.2	0.9		.02		225	2.3	PROB NORTH OF ICELAND
1077	NOV. 9	AKU	IPZ	23 48 18.7							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESE	23 48 45.1	1.0		.03		217		
1077	NOV. 9	EYV	IPZ	23 48 30.8	0.5			.05	285	2.8	NORTH OF ICELAND
			ESZ	23 49 05.5							
1078	NOV. 10	AKU	IPZ	04 04 31.7	0.7			.03	228		
			ISE	04 04 59.5	0.8		.06				
		EYV	IPZ	04 04 42.7	0.4			.07	310	3.3	NORTH OF ICELAND
			ESZ	04 05 20.4							
1079	NOV. 10	AKU	EPZ	05 57 33.2							
			ESN	05 57 54.3	0.4	.01			176		
			SZ		0.6			.01	74		
		REY	ISN	05 57 26.0	0.4	.82					
		SID	IPZ	05 57 29.6	0.2			.02	154	2.4	64.5N 20.7W
			ISZ	05 57 48.1	0.5			.05			
1080	NOV. 12	AKU	EPZ	12 27 40.9							
			ESN	12 28 08.3	1.1	.06			240		
		REY	IPE	12 27 24.5							
			ISE	12 27 41.7	0.8		1.58		141		
		SID	EPZ	12 27 13.2							
			ESZ	12 27 21.6							
			MZ		1.2			.81	65	2.9	PROB 63.6N 19.3W
1081	NOV. 12	SID	IPZ	23 29 26.4				C			
			ISZ	23 29 35.0	0.3			.08	68	2.3	
1082	NOV. 14	REY	IPZ	16 16 06.1	0.4			.36			
			ISN	16 16 24.9	0.6	1.39			145		
		SID	EPZ	16 15 56.1	0.7			.06			
			ESZ	16 16 04.8							
			MZ		0.8			.17	68	3.0	MYRDALSJÖKULL
1083	NOV. 20	AKU	EPN	14 06 06.3							
			ISN	14 06 15.9	0.5	.06			77		
		EYV	IPZ	14 06 17.4	0.4			.07			
			ISZ	14 06 36.4	0.4			.04	155	2.6	EYJAFJÖRDUR-AXARFJÖRDUR REGION
1084	NOV. 20	AKU	ISN	14 08 22.2	0.5	.02			77		
		EYV	IPZ	14 08 23.8	0.4			.02			
			ESZ	14 08 43.1	0.4			.02	155	2.1	EYJAFJÖRDUR-AXARFJÖRDUR REGION
1085	NOV. 23	AKU	EPZ	11 35 21.0							
			ESN	11 35 27.2	0.5	.01			55		
		EYV	IPZ	11 35 31.9	0.8			.11	125	1.9	MYVATN REGION
1086	NOV. 27	AKU	IPZ	01 05 20.4							
			ISN	01 05 31.8	0.4	.09			91		
		EYV	EPZ	01 05 47.8							
			ESZ	01 06 17.4	0.4			.03	262		
		REY	EPZ	01 05 44.3							
			ESZ	01 06 14.5	0.4			.07			
			ESN	01 06 14.5	0.6	.26			255		
		SID	EPZ	01 05 48.9							
			ESZ	01 06 23.6	0.4			.02	280	2.9	66.2N 19.6W
1087	NOV. 28	AKU	ESN	15 27 09.6	0.8	.02			312		
		REY	IPZ	15 25 56.3	0.2			.18			
			ISZ	15 26 04.2	0.3			.41	62		
		SID	EPZ	15 26 20.9							
			I Z	15 26 24.4	0.3			.04			
			ESZ	15 26 52.9	0.3			.02	235	2.9	REYKJANES
1088	NOV. 28	REY	IPZ	16 16 02.0							
			ISN	16 16 10.1	0.6	.61					
			ISZ	16 16 10.2	0.4			.09	64	2.3	PROB REYKJANES
1089	NOV. 30	AKU	EPN	14 39 26.1							
			ESN	14 39 59.7	0.9	.04					
			SZ		1.1			.06	275		
		EYV	EPZ	14 39 45.3							
			ESZ	14 40 25.1	0.5			.03	360	3.0	NORTH OF ICELAND
1090	DEC. 2	AKU	EPZ	20 24 01.3							
			ESE	20 24 30.6	1.7		.18		242		
		REY	IPZ	20 23 44.5	0.5			.37			
			ESN	20 24 02.6	0.5	1.50			142		
		SID	EPZ	20 23 34.5							
			ESZ	20 23 42.3							
			MZ		1.1			.52	64	3.0	MYRDALSJÖKULL
1091	DEC. 3	AKU	EPN	21 00 21.3							
			ESE	21 00 50.5	0.8		.01		243		
		REY	IPZ	21 00 05.4	0.5			.44			
			ESN	21 00 23.0	0.6	1.04			140		
		SID	EPZ	20 59 54.9							
			ESZ	21 00 03.9							
			MZ		1.2			.35	68	2.8	MYRDALSJÖKULL

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
1092	DEC. 8	SID									FROM 2 TO 6 SOME SMALL QUAKES WITH LARGE SURFACE WAVES
1093	DEC. 8	AKU	IPZ	17 48 36.5							
			ESN	17 48 52.7	0.8	.06			129		
		EYV	EPZ	17 48 43.0							
			ESZ	17 49 04.5	0.4			.02	174		
		SID	IPZ	17 48 29.8							
			ISZ	17 48 43.0							
			MZ		0.7			.16	88	2.5	64.5N 17.6W
1094	DEC. 9	AKU	IPZ	00 08 15.3	0.3			.07			
			ISN	00 08 32.2							
			I N	00 08 33.6	0.6	.20			135		
		EYV	IPZ	00 08 22.0	0.6			.03			
			ESZ	00 08 44.9	0.6			.03	183		
		SID	EPZ	00 08 07.7							
			ISZ	00 08 17.5	0.3			.11			
			MZ		0.8			.14	80	2.8	64.5N 17.8W
1095	DEC. 10	AKU	EPZ	21 13 12.2	0.8			.03			
			ESE	21 13 39.7	0.8		.03		288		
		EYV	EPZ	21 13 19.9	0.8			.02	299		
		REY	IPZ	21 12 58.8	0.4			.46			
			ISN	21 13 16.9	0.6	1.13			145		
		SID	IPZ	21 12 45.1	0.5			.35			
			ISZ	21 12 53.2	0.4			.35	60	3.0	MYRDALSJÖKULL
1096	DEC. 11	REY	IPZ	23 44 23.3	0.2			.07			
			ISN	23 44 27.9	0.6	1.57					
			MN		1.6	2.11					
			MZ		0.7			.70	34	2.3	PROB REYKJANES PENINSULA
1097	DEC. 14	AKU	EPZ	10 50 44.7	0.7			.04			
			ISE	10 50 57.3	0.3		.26		93		
		EYV	IPZ	10 51 03.4	0.4			.04			
			ESZ	10 51 27.7	0.6			.06	204	2.9	NEAR GRIMSEY
1098	DEC. 15	AKU	EPZ	17 04 16.0							
			EPZ	17 04 20.7	0.5			.02			
			ISE	17 04 27.0	0.7		.08		105		
		EYV	EPZ	17 04 20.7	0.5			.02			
			ISZ	17 04 39.6	0.6			.07	151		
		SID	EPZ	17 04 16.2							
			ESZ	17 04 31.4	0.4			.02	118	2.5	64.8N 17.3W
1099	DEC. 15	SID									AFTER 22 AND NEXT 10 HOURS MANY SMALL QUAKES WITH LARGE SURFACE WAVES
1100	DEC. 26	AKU	EPZ	22 10 45.8							
			ISN	22 11 03.7	0.5	.05			144		
		SID	IPZ	22 10 37.6							
			ISZ	22 10 47.5	0.2			.03	84	2.3	VATNAJÖKULL REGION
1101	DEC. 27	AKU	IPZ	13 21 02.6	0.6			.02			
			ESE	13 21 20.3	0.8		.03				
			SN		0.7	.03			142		
		EYV	EPZ	13 21 06.9	0.3			.01	168		
		SID	EPZ	13 20 54.6							
			ESZ	13 21 04.9	0.5			.03	83	2.2	VATNAJÖKULL REGION
1102	DEC. 30	AKU	EPZ	04 13 37.3							
			ESE	04 13 48.9	0.7		.02		93		
		EYV	EPZ	04 13 54.3							
			ESZ	04 14 16.8	0.6			.03	197	2.3	NEAR GRIMSEY
1103	DEC. 30	SID									AFTER 16 AND NEXT 15 HOURS MANY SMALL QUAKES WITH LARGE SURFACE WAVES
1104	DEC. 31	AKU	EPZ	01 54 54.2							
			ESE	01 55 21.8	0.9		.04		225		
		EYV	EPZ	01 55 05.9							
			ESZ	01 55 41.0	0.8			.08	300	3.0	NORTH OF ICELAND
1105	DEC. 31	AKU	EPZ	01 58 49.5	0.4			.01	235		
		EYV	EPZ	01 59 01.8					320	2.5	PROB NORTH OF ICELAND
1106	DEC. 31	AKU	IPZ	01 59 04.7	0.8			.08			
			ESZ	01 59 33.2	0.8			.11			
			ESE	01 59 33.5	1.0		.15		235		
		EYV	EPZ	01 59 13.3	0.5			.09			
			ESZ	01 59 51.7	0.7			.36	320		
		REY	EPZ	01 59 30.5	0.4			.05	448		
		SID	EPZ	01 59 36.0							
			I Z	01 59 40.4	0.8			.07			
			ESZ	02 00 20.6	0.8			.07	448	3.6	NORTH OF ICELAND
1107	DEC. 31	AKU	EPZ	02 08 02.0							
			I Z	02 08 05.6	0.7			.06			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	02 08 29.5	1.0			.14			
			ESE	02 08 30.4	0.9		.14		225		
1107	DEC. 31	EYV	IPZ	02 08 14.0	0.7			.09			
			ESZ	02 08 48.7	0.7			.35	300	3.7	NORTH OF ICELAND
1108	DEC. 31	AKU	IPZ	03 07 30.2	0.7			.09			
			ESE	03 07 58.6	0.8		.12		233		
		EYV	EPZ	03 07 41.7	0.4			.05			
			ESZ	03 08 16.8	0.8			.31	315		
		REY	EPZ	03 07 55.5							
			SZ		0.4			.09	445		
		SID	EPZ	03 07 59.2	1.0			.08	445	3.6	NORTH OF ICELAND
1109	DEC. 31	AKU	EPZ	03 08 30.3					233		
			ESE	03 08 58.6	0.8		.07		315	3.5	NORTH OF ICELAND
		EYV	ESZ	03 09 23.2	0.3			.01			

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	IPZ	13 59 27.3	0.7			.02	315 3.5	
		SID	IPZ	13 59 25.1	0.6			.02	13 50 06.2	30.6N 50.4E USCGS
2	JAN. 4	AKU	IPZ	20 26 15.8	1.0			.07 C		
		REY	IPZ	20 26 00.4	0.8			.28 C	20 15 55.8	10.7N 62.5W USCGS
		SID	IPZ	20 26 07.8	0.9			.68 C		
3	JAN. 5	AKU	IPZ	00 24 31.3	1.0			.05 C		
			I Z	00 24 37.0	1.8			2.38		
			I Z	00 26 45.4	1.5			.43		
			I Z	00 28 19.2	2.5			.89		
			ESZ	00 32 29.2	4.0			1.75	00 14 40.4	48.1N 102.8E USCGS
		REY	EPZ	00 24 50.0						
			I Z	00 24 52.7	1.1			.36		
		SID	IPZ	00 24 39.8						
			I Z	00 24 47.5	1.0			.36		
			E Z	00 25 40.8						
4	JAN. 5	AKU	IPZ	00 52 01.7	1.5			.65	00 42 13.3	48.4N 103.1E USCGS
		REY	IPZ	00 52 20.4	1.3			.76		
		SID	EPZ	00 52 13.2	1.2			.16		
5	JAN. 6	AKU	IPZ	00 15 24.5	2.0			.28	00 04 02.7	41.8N 143.3E USCGS
		SID	EPZ	00 15 37.8	0.9			.06		
6	JAN. 7	AKU	IPZ	00 47 13.4	1.8			.67	00 27 25.2	48.8S 112.7E USCGS
7	JAN. 9	AKU	EPZ	02 05 08.2	1.0			.03	01 55 13.6	27.7N 54.5E USCGS
8	JAN. 11	AKU	IPZ	11 29 30.4	1.2			.13	11 20 45.7	34.1N 45.7E USCGS
9	JAN. 14	AKU	IPZ	12 15 11.2	0.8			.05	12 04 50.7	52.1N 175.4E USCGS
		REY	IPZ	12 15 18.2	0.7			.20		
10	JAN. 17	AKU	IPZ	12 11 13.2	1.2			.24 C	11 59 31.5	38.3N 142.1E USCGS
		SID	IPZ	12 11 23.3	1.0			.09 C		
11	JAN. 18	AKU	IPZ	05 44 02.0	1.0			.10 C	05 34 32.6	56.6N 120.8E USCGS
		REY	EPZ	05 44 18.4	0.8			.12		
12	JAN. 18	AKU	IPZ	08 28 28.4	0.9			.06 C		
			I Z	08 28 43.5					08 18 22.0	52.5N 168.3W USCGS
		REY	IPZ	08 28 33.2	0.8			.19		
		SID	IPZ	08 28 40.3	0.8			.08		
13	JAN. 18	AKU	IPZ	15 38 43.6	0.9			.04	15 28 00.3	47.3N 152.1E USCGS
14	JAN. 18	AKU	EPZ	21 59 17.1	1.0			.02	21 49 25.8	48.1N 102.9E USCGS
15	JAN. 19	AKU	EPZ	12 57 18.8	0.9			.01	12 38 31.3	11.8S 166.4E USCGS
16	JAN. 20	AKU	IPZ	02 07 14.6	2.5			2.14 C		
			E Z	02 09 24.2	5.0			8.12	01 57 23.1	48.0N 102.9E USCGS
		SID	IPZ	02 07 27.5	0.9			.16 C		
17	JAN. 23	AKU	IPZ	20 37 03.0	1.0			.03	20 25 38.3	19.9N 109.3W USCGS
18	JAN. 24	AKU	IPZ	03 16 59.4	0.8			.04	03 05 39.0	41.4N 141.9E USCGS
19	JAN. 24	AKU	IPZ	09 40 15.2	1.0			.07 C		
		REY	EPZ	09 40 01.6	0.9			.14	09 29 12.3	0.6S 21.0W USCGS
20	JAN. 25	AKU	IPZ	01 59 40.2	0.8			.28 C		
			I Z	02 01 11.4	1.3			.24	01 50 19.4	36.6N 71.6E USCGS
		REY	IPZ	01 59 54.5	0.7			.53 C		
		SID	IPZ	01 59 43.8	1.0			1.23 C		
			I Z	02 01 15.2	1.1			.35		
21	JAN. 28	AKU	IPZ	14 03 06.0	1.5			.39	13 52 58.3	52.4N 169.5W USCGS
		REY	EPZ	14 03 09.9	1.0			.17		
22	JAN. 28	AKU	EPZ	17 52 07.6	1.7			.27	17 42 01.5	52.4N 169.4W USCGS
23	JAN. 30	AKU	EPZ	01 28 29.9	1.0			.06	01 20 31.7	41.0N 44.2E USCGS
24	JAN. 31	AKU	IPZ	17 55 12.9	1.0			.03	17 43 56.2	42.8N 145.4E USCGS
25	JAN. 31	AKU	EPZ	19 10 31.3	1.0			.02		26.5N 55.3E USCGS
		REY	IPZ	19 10 18.7	1.1			.26	19 00 22.7	26.7N 55.3E USCGS
26	FEB. 1	AKU	EPZ	01 17 23.8	1.0			.03	01 07 19.2	57.9S 25.7W USCGS
27	FEB. 2	AKU	EPZ	06 44 41.2	1.0			.04	06 25 49.8	41.6N 139.7E USCGS
28	FEB. 2	AKU	EPZ	16 35 46.3	1.3			.08	16 24 39.1	56.7N 157.2W USCGS
29	FEB. 7	AKU	IPZ	15 02 36.3	0.5			.03	14 53 13.9	
		SID	EPZ	15 02 47.8	0.8			.04		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.			REMARKS
	30 FEB. 9	AKU	IPZ	14 15 05.4	0.9			.06				
	30 FEB. 9	SID	IPZ	14 14 57.5	0.8			.08	14 08 18.7	40.0N	20.3E	USCGS
	31 FEB. 9	AKU	IPZ	15 36 21.3	1.5			.54 C				
			I Z	15 36 35.0								
		REY	IPZ	15 36 08.7	1.2			1.29				
			I Z	15 36 18.6	1.2			1.15				
			I Z	15 36 45.1	1.0			.63	15 24 47.2	2.9N	74.9W	USCGS
		SID	IPZ	15 36 15.7	1.2			.90 C				
	32 FEB. 13	AKU	IPZ	23 18 01.4								
			I Z	23 18 04.8								
			I Z	23 18 09.6	2.0			4.88				
			ESE	23 21 05.0	2.0		.47					
			ME		8.0		153.85					
		REY	IPZ	23 17 31.5								
			I Z	23 17 37.2	0.9			1.42				
			ESE	23 19 48.5								
			SN		0.6	1.91						
			MN		6.4	74.63			23 14 19.6	52.7N	34.1W	USCGS
		SID	EPZ	23 17 37.9								
			E Z	23 17 39.6	0.2			.14				
			I Z	23 17 46.8								
			ESZ	23 20 02.4	0.5			.85				
			MZ		0.9			3.23				
	33 FEB. 14	AKU	EPZ	01 48 50.2	1.0			.04	01 36 04.7	13.7N	96.5E	USCGS
	34 FEB. 15	AKU	IPZ	16 22 43.8	1.2			.83				
			ISE	16 32 21.1	3.0		.83					
		REY	IPZ	16 22 31.5								
			I Z	16 22 34.2	1.3			6.48				
			E Z	16 24 39.3	1.0			.46				
			PN		1.0	1.17			16 11 11.8	9.0S	71.3W	USCGS
		SID	IPZ	16 22 37.2								
			I Z	16 22 38.1	1.2			2.74				
	35 FEB. 17	AKU	EPZ	10 30 12.4	1.2			.09	10 10 51.5	23.7S	175.2W	USCGS
	36 FEB. 23	AKU	EPZ	19 00 08.2	1.1			.05	18 50 00.0	37.1N	116.1W	USAEC
	37 FEB. 23	AKU	IPZ	20 51 44.1	1.1			.06	20 38 56.3	26.1N	128.5E	USCGS
	38 FEB. 26	AKU	IPZ	04 06 44.2	0.7			.15 D	03 57 57.7	49.8N	78.1E	USCGS
		REY	IPZ	04 07 01.2	1.0			.21				
		SID	IPZ	04 06 51.4	0.8			.08				
	39 MARZ 2	AKU	IPZ	02 59 21.2	0.9			.09 D				
		REY	IPZ	02 59 09.6	0.8			.19	02 47 31.7	0.3S	78.7W	USCGS
		SID	IPZ	02 59 16.9	0.9			.16 D				
	40 MARZ 2	SID	IPZ	08 05 53.4	0.8			.08	07 55 24.3	32.1N	55.8E	USCGS
	41 MARZ 2	AKU	EPZ	20 58 01.0	0.9			.02	20 47 37.6	52.4N	160.5E	USCGS
	42 MARZ 2	AKU	EPZ	23 13 54.3	0.8			.03	23 03 39.7	53.8N	160.5E	USCGS
	43 MARZ 4	AKU	EPZ	18 05 07.8								
			I Z	18 05 11.2	1.3			.35				
		REY	EPZ	18 05 13.6	0.7			.22				
		SID	IPZ	18 04 59.1	0.8			.21 C	17 58 06.4	39.2N	24.6E	USCGS
	44 MARZ 9	AKU	EPZ	20 37 47.6	1.0			.04	20 34 48.1	56.2N	34.6W	USCGS
	45 MARZ 9	AKU	EPZ	21 02 43.4	1.5			.13				
		REY	EPZ	21 02 12.7	1.0			.21	20 59 44.8	56.2N	34.8W	USCGS
	46 MARZ 9	AKU	EPN	21 03 51.3	1.0	.03						
		REY	EPZ	21 03 20.3	0.7			.14				
	47 MARZ 9	AKU	EPZ	21 25 51.3	1.5			.11				
		REY	EPZ	21 25 18.1	1.0			.17	21 22 49.1	56.1N	34.5W	USCGS
	48 MARZ 9	AKU	IPZ	21 27 54.5	1.2			.06				
		REY	EPZ	21 27 23.0	0.7			.17	21 24 54.9	56.2N	35.1W	USCGS
	49 MARZ 10	AKU	EPZ	01 47 02.7	1.3			.08	01 43 55.5	56.1N	34.6W	USCGS
	50 MARZ 10	AKU	EPZ	11 17 48.5	1.2			.06	11 14 38.0	56.1N	34.7W	USCGS
	51 MARZ 13	AKU	EPZ	19 32 17.0	1.4			.11	19 22 19.5	19.7N	38.7E	USCGS
	52 MARZ 19	AKU	IPZ	04 12 42.2								
			I Z	04 12 45.1	1.0			.17	04 01 39.4	45.7N	151.2E	USCGS
		SID	IPZ	04 12 54.0	0.9			.18				
	53 MARZ 27	AKU	IPZ	09 09 39.6								
			I Z	09 09 52.8	1.2			.24	08 58 25.5	38.5N	116.6E	USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.			REMARKS
	54 APR. 1	AKU	IPZ	06 05 20.8	1.1			.13	05 54 19.1	45.8N	151.8E	USCGS
	54 APR. 1	REY	IPZ	06 05 33.0	0.6			.15				
		SID	IPZ	06 05 34.5	0.9			.16				
	55 APR. 1	AKU	IPZ	06 08 07.7	1.1			.10	05 57 09.1	46.3N	152.0E	USCGS
	56 APR. 1	AKU	IPZ	07 59 29.6	0.9			.03	07 48 27.8	45.9N	152.0E	USCGS
	57 APR. 1	AKU	IPZ	12 34 37.3	1.0			.12	12 23 35.5	45.7N	151.8E	USCGS
		REY	EPZ	12 34 48.4	0.5			.13				
		SID	EPZ	12 34 50.8	1.7			1.67				
	58 APR. 1	AKU	IPZ	14 11 38.2	0.7			.03	14 00 33.8	45.8N	151.7E	USCGS
	59 APR. 6	AKU	EPZ	13 06 44.9	1.0			.04	12 57 14.0	30.1N	50.9E	USCGS
	60 APR. 13	AKU	IPZ	20 06 10.9	1.1			.15 C	19 53 42.4	27.3N	128.7E	USCGS
	61 APR. 16	AKU	IPZ	10 21 09.1	0.9			.06 D	10 10 06.7	46.4N	153.3E	USCGS
	62 MAY 1	AKU	IPZ	07 15 52.2	1.3			.16				
		REY	EPZ	07 15 52.8								
			I Z	07 16 00.7	0.9			.35				
		SID	EPZ	07 15 40.1	0.9			.21	07 09 00.5	39.7N	21.3E	USCGS
	63 MAY 4	AKU	IPZ	12 40 04.0								
			I Z	12 40 09.7	0.7			.01	12 29 44.1	53.1N	168.2E	USCGS
	64 MAY 8	AKU	IPZ	19 04 32.3	0.9			.07				
			I Z	19 04 45.8								
		REY	IPZ	19 04 31.6	0.9			.21	18 44 56.8	33.2S	178.4W	USCGS
		SID	IPZ	19 04 35.5	0.9			.06				
	65 MAY 9	AKU	IPZ	06 26 10.9	1.0			.05				
			I Z	06 26 23.1	1.0			.08	06 14 57.1	44.2N	149.0E	USCGS
		REY	EPZ	06 26 18.8	0.7			.08				
		SID	EPZ	06 26 19.7								
			I Z	06 26 32.5	1.0			.09				
	66 MAY 9	AKU	IPZ	12 45 59.4								
			I Z	12 46 06.9	1.0			.04	12 36 36.8	56.6N	152.6W	USCGS
	67 MAY 11	AKU	EPZ	15 00 42.2								
			I Z	15 00 45.4	0.9			.04	14 50 58.8	39.4N	73.8E	USCGS
		REY	EPZ	15 00 54.3	1.0			.17				
		SID	EPZ	15 00 43.3	1.0			.21				
	68 MAY 11	AKU	IPZ	15 18 33.6	1.0			.03				
			I Z	15 19 03.5	1.5			.15				
		REY	IPZ	15 18 18.8	1.0			.17				
			I Z	15 18 48.6	1.2			.50	15 05 16.8	20.3S	68.5W	USCGS
		SID	EPZ	15 18 24.1	1.1			.14				
			I Z	15 18 52.3	1.3			.30				
	69 MAY 13	AKU	IPZ	05 28 22.0	1.0			.03	05 18 55.4	56.5N	152.6W	USCGS
	70 MAY 15	AKU	IPZ	08 20 36.1	1.1			.05				
		REY	EPZ	08 20 45.3	0.9			.11	08 12 57.1	34.6N	26.7E	USCGS
		SID	EPZ	08 20 31.3	0.9			.06				
	71 MAY 17	AKU	IPZ	00 41 49.5	1.0			.03	00 33 12.3	60.8N	143.7W	USCGS
	72 MAY 18	AKU	IPZ	23 51 28.1	1.0			.02	23 39 15.2	31.1N	130.7E	USCGS
	73 MAY 19	AKU	IPZ	05 28 52.3	1.0			.05				
			I Z	05 29 04.6								
			I Z	05 29 15.5	1.2			.09	05 09 10.9	34.9S	179.0W	USCGS
	74 MAY 20	AKU	IPZ	03 04 28.1	1.0			.02	02 51 09.4	19.8N	146.0E	USCGS
	75 MAY 20	AKU	IPZ	13 21 19.6	1.0			.02	13 02 09.3	59.2S	65.7W	USCGS
	76 MAY 20	AKU	IPZ	15 10 11.1	1.3			.11				
		REY	IPZ	15 10 02.5	1.2			.29	15 00 00.2	37.1N	116.1W	USAEC
		SID	EPZ	15 10 14.1	1.0			.09				
	77 MAY 20	AKU	IPZ	19 15 45.4	1.0			.05 C				
		REY	EPZ	19 15 05.8	0.8			.12				
	78 MAY 20	AKU	IPZ	22 06 45.8	1.0			.03				
	79 MAY 21	AKU	EPZ	00 12 30.2	1.0			.02				
	80 MAY 21	AKU	EPZ	19 02 19.3								
			E Z	19 03 40.0	0.8			.01	18 45 11.7	1.0S	101.5E	USCGS
	81 MAY 23	AKU	IPZ	01 33 32.3	0.9			.02	01 22 22.2	44.6N	150.2E	USCGS
	82 MAY 23	AKU	IPZ	02 03 50.6	1.0			.05				

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	02 04 02.5					01 52 39.1	44.6N 150.5E USCGS
83	MAY 23	AKU	IPZ	14 10 09.4	1.2			.06	14 00 00.0	37.3N 116.4W USAEC
84	MAY 26	AKU	EPZ	10 35 05.9	0.8			.01		
			ESE	10 36 14.6					10 33 17.3	71.4N 5.3W USCGS
85	MAY 26	AKU	EPZ	15 30 02.0	0.9			.02		
			ESE	15 31 17.7					15 28 02.1	71.5N 8.0W ISC
86	MAY 26	AKU	EPZ	15 36 43.1	0.9			.02	15 34 57.3	71.6N 5.1W ISC
87	MAY 26	AKU	EPZ	15 39 27.8	1.0			.02	15 37 43.3	71.2N 6.7W USCGS
88	MAY 27	AKU	IPZ	17 33 26.1	1.1			.21 C	17 22 58.7	51.9N 176.1E USCGS
		REY	EPZ	17 33 27.4	1.0			.33		
89	MAY 27	REY	EPZ	19 16 09.9	0.8			.12		
		SID	EPZ	19 16 02.2	0.8			.07	19 05 48.5	36.1N 77.8E USCGS
90	MAY 29	AKU	IPZ	21 12 52.8	1.2			.11 C	21 01 44.3	43.3N 145.7E USCGS
		REY	IPZ	21 13 04.5	0.4			.09 C		
		SID	IPZ	21 13 04.4	1.0			.11 C		
91	MAY 31	SID	IPZ	11 48 36.6	0.7			.04		
			I Z	11 48 54.5	0.9			.06	11 38 39.0	12.5N 60.3W USCGS
92	JUNE 1	AKU	IPZ	03 46 09.9	0.8			.02		
			I Z	03 46 59.0	0.8			.02		
			E Z	04 15 44.9	1.4			.06	03 36 19.0	53.7N 165.6W USCGS
93	JUNE 1	AKU	IPZ	10 46 52.6	1.2			.03	10 39 22.8	36.9N 29.2E USCGS
94	JUNE 3	AKU	IPZ	09 18 01.4	0.7			.03 C		
			I Z	09 18 10.7	0.8			.11	09 08 56.4	58.4N 151.2W USCGS
		SID	IPZ	09 18 14.4	0.9			.05		
			I Z	09 18 22.0	1.0			.11		
95	JUNE 3	AKU	EPZ	13 20 26.8	0.9			.01		
		SID	EPZ	13 20 07.7	0.4			.03	13 08 06.8	8.5S 74.4W USCGS
96	JUNE 4	AKU	EPZ	05 37 16.5	0.8			.02	05 26 44.6	51.4N 159.3E USCGS
97	JUNE 4	AKU	EPZ	06 34 04.0	0.7			.01	06 23 38.4	51.5N 159.3E USCGS
98	JUNE 7	AKU	IPZ	17 10 40.1	1.0			.02	17 01 12.9	49.4N 97.2E USCGS
99	JUNE 8	AKU	IPZ	13 41 19.3	1.0			.02	13 22 13.7	21.4S 170.3E USCGS
100	JUNE 12	AKU	EPZ	00 14 23.1	1.0			.03		
		REY	EPZ	00 13 48.2	1.0			.08	00 05 06.5	16.6N 46.6W USCGS
101	JUNE 12	AKU	IPZ	23 33 31.1	1.0			.09 C	23 22 45.3	47.4N 154.3E USCGS
		REY	IPZ	23 33 45.6	1.0			.17 C		
		SID	IPZ	23 33 48.0	1.0			.08 C		
			E Z	23 34 02.0						
102	JUNE 14	AKU	IPZ	03 27 04.8	1.1			.02	03 14 17.5	14.9S 73.4W USCGS
103	JUNE 14	AKU	EPZ	05 25 18.2	1.2			.03		
			I Z	05 25 39.7	1.0			.03	05 06 16.3	15.2S 173.6W USCGS
104	JUNE 14	AKU	IPZ	08 16 42.5	0.9			.04 C		
			I Z	08 17 40.9					08 05 58.6	47.5N 154.4E USCGS
105	JUNE 14	AKU	IPZ	08 23 46.4	1.0			.07 C	08 13 02.2	47.5N 154.5E USCGS
106	JUNE 17	AKU	IPZ	05 18 56.9	1.0			.26 C		
			I Z	05 19 42.2	1.3			.24		
			I Z	05 22 15.9	1.0			.09		
		REY	EPZ	05 18 53.9	0.9			.25		
			I Z	05 19 34.2						
			I Z	05 22 09.2						
		SID	EPZ	05 18 50.4	1.2			.13	05 00 11.8	58.3S 26.6W USCGS
107	JUNE 19	AKU	IPZ	17 17 48.5	1.5			.15	17 07 45.4	52.7N 166.9W USCGS
108	JUNE 20	AKU	IPZ	07 48 51.2	1.0			.03	07 38 44.9	52.8N 167.1W USCGS
		SID	EPZ	07 49 04.1	1.0			.04		
109	JUNE 21	AKU	EPZ	07 02 03.0	1.0			.01	06 49 56.6	2.2S 77.6W USCGS
110	JUNE 21	AKU	IPZ	18 13 03.4	1.0			.06	18 04 49.5	64.8N 147.4W USCGS
111	JUNE 21	AKU	IPZ	18 21 18.3	1.2			.10	18 13 02.9	64.8N 147.4W USCGS
		REY	EPZ	18 21 28.7	1.1			.16		
112	JUNE 21	AKU	IPZ	18 33 00.3	1.0			.01		
			I Z	18 33 03.3	1.5			.12	18 24 45.7	64.8N 147.4W USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
113	JUNE 21	AKU	IPZ	19 31 31.3	0.8			.02	19 10 31.1	23.5S 180.0E USCGS
114	JUNE 21	REY	IPZ	20 23 01.2	1.0			.17	20 09 28.4	25.2S 70.5W USCGS
115	JUNE 23	AKU	EPZ	12 02 47.9	1.0			.02	11 54 33.5	64.8N 147.5W USCGS
116	JUNE 24	AKU	IPZ	21 14 07.1	1.5			.03	21 00 23.9	12.5N 141.6E USCGS
117	JUNE 24	AKU	IPZ	21 18 17.4	1.3			.02	21 03 35.7	11.4N 125.7E USCGS
118	JUNE 24	AKU	EPN	21 32 20.0						
			ESE	21 33 38.1						
			PZ		0.8			.02		
		REY	IPZ	21 31 54.8	0.7			.14		
			ESZ	21 32 48.0	0.7			.08	21 30 59.0	61.9N 27.9W USCGS
		SID	EPZ	21 32 13.4						
			E Z	21 32 24.2	0.9			.06		
119	JUNE 25	AKU	EPZ	01 00 42.3	0.9			.01		
		REY	IPZ	01 00 18.6	0.8			.09		
			ESZ	01 01 13.1						
			ESN	01 01 15.1						SW OF REYKJANES
		SID	EPZ	01 00 36.3						
120	JUNE 25	AKU	EPZ	23 31 45.2	1.2			.02		
			E Z	23 35 49.3	1.2			.03	23 18 04.3	12.4N 141.8E USCGS
121	JUNE 26	AKU	EPZ	02 33 52.2	1.2			.04	02 22 34.8	18.4N 105.2W USCGS
122	JUNE 28	AKU	IPZ	01 21 02.7	0.9			.03 C	01 10 03.9	46.0N 151.5E USCGS
123	JUNE 30	AKU	IPZ	00 14 57.4						
			I Z	00 14 59.8	0.8			.19		
			ISE	00 15 53.2						
			I E	00 15 54.6	1.0		.24			
			SN		0.8	.19			00 13 52.5	70.4N 15.3W USCGS
		REY	EPZ	00 15 30.3	0.6			.23		
			E N	00 15 38.1	0.6	.26				
		SID	EPZ	00 15 31.1	0.9			.08		
124	JULY 1	AKU	EPZ	17 16 51.3	1.0			.04	07 03 52.9	8.7N 93.8E USCGS
125	JULY 1	AKU	IPZ	23 19 43.9	1.8			.73 D		
			I Z	23 19 52.0					23 10 07.2	54.4N 158.0W USCGS
		REY	IPZ	23 19 52.4	1.0			.22		
		SID	EPZ	23 20 00.7	1.1			.19		
126	JULY 2	AKU	EPZ	22 19 10.6	0.8			.01		
			ESZ	22 20 06.0						
127	JULY 4	AKU	IPZ	23 53 10.3	0.9			.12 C	23 42 13.7	43.2N 142.5E USCGS
		REY	IPZ	23 53 23.2	0.9			.32		
		SID	IPZ	23 53 24.9	1.0			.26		
128	JULY 6	AKU	IPZ	05 14 37.5	1.0			.02 C	05 06 13.4	62.4N 147.4W USCGS
129	JULY 6	AKU	IPZ	13 52 27.0	1.2			.13	13 42 22.5	52.6N 168.2W USCGS
		REY	IPZ	13 52 36.5	1.0			.14		
		SID	IPZ	13 52 42.8	1.0			.09		
130	JULY 6	SID	EPZ	18 41 37.3	1.0			.08	18 32 15.1	18.9N 61.9W USCGS
131	JULY 6	AKU	EPZ	19 29 50.1	1.7			.13	19 19 48.4	8.1N 38.5W USCGS
		SID	EPZ	19 29 36.3	1.2			.10		
132	JULY 8	AKU	IPZ	01 17 49.1	1.3			.16 C	00 58 54.7	15.4S 167.5E USCGS
		REY	IPZ	01 17 53.1	1.0			.18 C		
		SID	IPZ	01 17 54.8	1.1			.09 C		
133	JULY 8	AKU	IPZ	06 42 06.7	1.2			.04 C	06 22 52.8	16.3S 166.8E USCGS
134	JULY 12	AKU	EPZ	21 12 00.9						
			I Z	21 12 04.3	1.1			.05	21 00 20.9	5.6N 82.6W USCGS
		REY	EPZ	21 11 47.1	1.0			.15		
		SID	EPZ	21 11 56.0	0.9			.06		
135	JULY 13	AKU	IPZ	02 16 47.4	0.9			.04 C	02 10 20.0	35.5N 0.1W USCGS
		SID	EPZ	02 16 34.9	1.0			.04		49.8N 78.1E USCGS
136	JULY 15	AKU	IPZ	03 35 41.2	0.8			.04 C	03 26 57.4	
		REY	IPZ	03 36 00.5	0.4			.02		51.5N 176.8E USCGS
137	JULY 15	AKU	EPZ	08 25 23.4	0.7			.01	08 14 59.3	51.4N 178.3E USCGS
138	JULY 20	AKU	IPZ	14 36 35.0	1.1			.03 C	14 26 14.1	33.5S 179.0W USCGS
139	JULY 22	AKU	IPZ	04 17 37.5	1.1			.06	03 58 02.4	
			E Z	04 21 46.6						
		REY	EPZ	04 17 38.9	1.0			.15		

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	04 17 47.8	0.9			.03		
140	JULY 22	AKU	IPZ	07 00 30.9	0.7			.01	06 40 53.4	33.7S 178.7W USCGS
		REY	EPZ	07 00 31.6	0.9			.04		
141	JULY 22	AKU	IPZ	17 04 07	1.8			3.54		
			MZ		2.8			5.87		
			MN		17.0	8.57				
		REY	IPE	17 04 17.4	2.8		10.50			
			ISE	17 10 24.8	4.4		14.48			
			ME		13.0		603.77			
		SID	IPZ	17 04 02.5	1.2			.23		
			I Z	17 04 07.2	1.5			1.73		
			MZ		1.6			2.43	16 56 53.3	40.7N 30.8E USCGS
142	JULY 22	AKU	IPZ	17 55 17	1.7			.07		
		SID	EPZ	17 55 12.7	1.1			.05	17 48 06.0	40.6N 30.7E USCGS
143	JULY 22	AKU	EPZ	18 17 04	1.0			.02	18 09 55.7	40.8N 30.4E USCGS
144	JULY 26	AKU	IPZ	19 00 51.5	1.2			.20 C		
			I Z	19 02 33.5	2.3			.28		
		SID	EPZ	19 00 49.0	1.1			.12	18 53 01.3	39.5N 40.4E USCGS
145	JULY 29	AKU	IPZ	10 35 20.8	2.5			.86		
			I Z	10 36 02.4	1.3			.31		
			ISN	10 44 24.0	3.2	.48				
		REY	EPZ	10 35 07.2						
			I Z	10 35 10.0	0.8			.44		
			I Z	10 35 46.7	1.0			1.75		
			ISN	10 43 58.7	3.2	10.00			10 24 24.6	6.8N 73.0W USCGS
		SID	EPZ	10 35 14.9	0.7			.25		
			I Z	10 35 58.5	1.0			1.04		
146	JULY 30	AKU	IPZ	00 10 43.6	2.0			.58 C		
		REY	EPZ	00 10 30.1	1.1			.52	23 59 58.7	10.6N 67.3W USCGS
		SID	EPZ	00 10 31.0						
			MZ		1.2			1.13		
147	JULY 30	AKU	EPZ	01 20 50.1	0.8			.01	01 01 16.2	33.0S 179.1W USCGS
		REY	EPZ	01 20 53.4	1.2			.22		
148	JULY 30	AKU	IPZ	01 38 10.3	2.1			.36 D		
			I Z	01 39 38.2	2.0			.26		
		REY	EPZ	01 38 21.2	1.0			.21		
		SID	EPZ	01 38 07.2	1.5			.27	01 31 01.7	40.7N 30.4E USCGS
149	JULY 30	AKU	IPZ	17 45 24.6	1.0			.04 D	17 24 43.1	17.8S 178.8W USCGS
		REY	EPZ	17 45 27.2	1.0			.21		
150	JULY 30	AKU	IPZ	23 14 17.1	0.9			.01 D	23 03 15.8	46.0N 153.1E USCGS
151	AUG. 1	AKU	EPZ	01 26 33.4	1.0			.02	01 13 42.6	13.0S 76.8W USCGS
152	AUG. 2	AKU	IPZ	11 08 11.0						
			I Z	11 08 12.5						
			I Z	11 08 15.9	1.0					
			ISE	11 09 26.8				.38		
			SZ		1.0					
			ME		7.5			.66		
		REY	EPZ	11 08 46.4	0.8	119.33			11 06 38.7	71.2N 8.0W USCGS
			ESE	11 10 36.3				.25		
			ME		7.6	114.62				
153	AUG. 2	AKU	IPZ	14 07 49.8						
			I Z	14 07 54.6	0.8			.34		
			ISE	14 09 02.9	1.2		.70			
			ME		8.0	77.92				
		REY	EPZ	14 08 25.6	0.7				14 06 17.8	71.2N 8.5W USCGS
			ESE	14 10 16.5				.17		
			ME		7.0	37.50				
		SID	EPZ	14 08 18.5	0.8			.15		
			ESZ	14 10 00.8	1.0			.26		
154	AUG. 2	AKU	EPZ	16 21 44.6	0.7					
			ESZ	16 22 53.8				.01		
		EYV	IPZ	16 21	0.5				16 20 01.0	71.0N 8.0W UPPSALA
								.06		S-P=69,0SEK
155	AUG. 2	AKU	EPZ	16 48 36						
			ESE	16 49 52.6	0.3					
			SZ		0.7	.02				
		EYV	EPZ	16 48				.01	16 47 00.3	71.0N 8.0W UPPSALA
			SZ		0.7					
								.11		S-P=68,5SEK
156	AUG. 4	AKU	EPZ	06 11 13.3	0.8					
								.01	06 01 09.9	7.4N 36.3W USCGS
157	AUG. 4	AKU	IPZ	07 06 43.6	0.8					
								.03 C	06 58 00.0	50.0N 78.0E BCIS
158	AUG. 5	AKU	IPZ	05 40 34.0	0.8					
								.01 C	05 29 21.8	43.3N 147.6E USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
159	AUG. 10	AKU	IPZ	11 32 23.2	1.0			.06 C	11 21 22.3	45.4N 150.3E USCGS
159	AUG. 10	REY	IPZ	11 32 36.0	0.9			.14 C		
		SID	IPZ	11 32 38.2	1.0			.11 C		
160	AUG. 12	AKU	IPZ	04 42 17.9	0.9			.03 C	04 30 38.5	38.5N 141.9E USCGS
161	AUG. 12	AKU	EPZ	09 58 54.4	0.8			.01		
			E Z	10 01 36.1	2.8			.33		
			E Z	10 02 11.0	2.5			.44	09 39 44.3	24.7S 177.5W USCGS
		SID	EPZ	10 01 39.5	1.7			.56		
162	AUG. 13	AKU	IPZ	20 18 08.0	1.2			.46 C		
			E N	20 18 15.1						
			I Z	20 19 31.2	1.8			.67	20 06 50.6	35.3N 135.3E USCGS
		REY	IPZ	20 18 19.4	1.2			.72 C		
		SID	EPZ	20 18 19	1.2			.81		
			E Z	20 19 42.1	1.4			.83		
163	AUG. 13	AKU	IPZ	22 13 07.8	1.0			.06	22 07 47.5	43.2N 0.5W USCGS
164	AUG. 15	AKU	EPZ	09 32 14.7	1.5			.11	09 21 02.3	31.1N 93.7E USCGS
		SID	IPZ	09 32 25.8	0.9			.08		
165	AUG. 18	AKU	IPN	03 47 56.7	1.1	.05			03 35 40.5	27.8N 127.7E USCGS
		REY	IPZ	03 48 08.7	1.1			.10		
166	AUG. 19	AKU	IPZ	15 41 47.4	2.0			.23		
			I Z	15 45 50.9	2.0			.28 D	15 28 08.5	10.4N 126.0E USCGS
167	AUG. 19	AKU	IPZ	16 00 48.3	0.9			.03 C	15 41 53.3	12.4S 166.6E USCGS
		REY	IPZ	16 00 51.3	0.8			.12		
168	AUG. 20	AKU	IPZ	02 11 24.4	1.0			.02 C	02 02 05.2	45.3N 80.1E USCGS
169	AUG. 21	AKU	EPZ	07 46 27.1	1.0			.03		
			E Z	07 50 21.0	1.0			.02	07 33 00.6	3.6N 95.8E USCGS
170	AUG. 21	AKU	EPZ	13 45 05.5	0.8			.01	13 41 48.8	57.0N 4.9E USCGS
171	AUG. 24	AKU	IPZ	03 32 27.3	0.9			.06 C	03 21 17.6	43.5N 147.5E USCGS
		REY	IPZ	03 32 38.2	1.0			.08		
		SID	IPZ	03 32 39.5	1.0			.13 C		
172	AUG. 26	AKU	IPZ	00 50 30.2	1.4			.18 C	00 36 42.1	12.2N 140.7E USCGS
173	AUG. 27	AKU	EPZ	13 20 32.7	0.9			.02	13 08 55.9	12.3N 86.2W USCGS
174	AUG. 29	AKU	EPZ	07 46 21.2	0.9			.01	07 27 03.7	6.8S 123.5E MOSCOW
175	AUG. 30	AKU	IPZ	04 33 30.2						
			I Z	04 33 33.0	1.5			.22		
		EYV	IPZ	04 33 23.6	1.1			.17		
			I Z	04 33 26.6					04 22 01.5	31.7N 100.3E USCGS
		REY	EPZ	04 33 43.9						
			I Z	04 33 46.1	1.1			.21		
		SID	IPZ	04 33 37.4						
			I Z	04 33 39.8	1.2			.39		
176	AUG. 30	AKU	IPZ	13 44 31.2	1.1			.12	13 33 26.4	45.4N 151.5E USCGS
		REY	EPZ	13 44 41.5	1.1			.16		
		SID	EPZ	13 44 43.7	1.1			.16		
177	SEP. 1	AKU	IPZ	03 49 37.2	1.0			.02 C	03 31 10.5	5.6S 147.2E USCGS
		REY	IPZ	03 49 42.6	0.8			.09		
178	SEP. 1	AKU	EPZ	07 25 45.4	0.8			.01	07 06 21.9	34.4S 179.0E USCGS
179	SEP. 1	AKU	EPZ	23 58 28.7	0.5			.01	23 38 51.7	33.8S 178.6W USCGS
180	SEP. 2	AKU	EPZ	01 43 50.3	1.0			.02	01 24 22.4	33.7S 178.8W USCGS
181	SEP. 2	AKU	IPZ	03 47 46.5						
			I Z	03 47 54.6						
			I Z	03 47 57.7	0.7			.04		
			ESE	03 49 01.4	0.8		.02			
		EYV	IPZ	03 47	0.7			.20 C		
			SZ		0.7			.13	03 46 13.9	71.6N 8.2W S-P=69,4SEK
		SID	EPZ	03 48 19.3	1.0			.06		
182	SEP. 2	AKU	IPZ	08 11 06.7	1.0			.02	08 02 08.6	36.8N 55.1E USCGS
183	SEP. 2	AKU	EPZ	09 22 01.9	0.8			.02		PROB NORTH OF ICELAND
			ESN	09 23 03.6	1.1	.04				
184	SEP. 3	AKU	IPZ	21 20 19.4						
			I Z	21 20 23.9	1.3			.39		
		REY	IPZ	21 20 10.4						
			I Z	21 20 14.5	1.0			.96	21 07 30.8	10.6S 79.8W USCGS
			E Z	21 23 32.2	1.4			.50		

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	21 20 16.5						
			I Z	21 20 20.2	1.3			.64		
185	SEP. 4	AKU	IPZ	04 11 04.0	1.0			.03 C		
			I Z	04 12 13.0						
			I Z	04 14 22.2	1.3			.15 C	03 51 58.9	31.4S 179.4W USCGS
		REY	IPZ	04 11 07.1	0.9			.21 C		
		SID	IPZ	04 11 11.5	1.1			.23		
186	SEP. 6	AKU	EPZ	03 30 14.6	1.0			.02	03 19 12.4	46.7N 154.0E USCGS
187	SEP. 6	AKU	EPZ	07 42 52.4	1.0			.02	07 30 10.8	14.7N 93.6E USCGS
188	SEP. 6	AKU	EPZ	14 58 35.0	1.0			.02		
		REY	IPZ	14 58 19.9	0.8			.12		
189	SEP. 7	AKU	IPZ	11 27 00.2	1.6			.21		
		REY	IPZ	11 26 59.3	0.7			.25	11 08 13.2	31.3S 179.6E USCGS
190	SEP. 8	AKU	IPZ	22 51 30.0	1.2			.03	22 37 39.5	12.2N 140.8E USCGS
191	SEP. 9	AKU	IPZ	10 19 28.1	1.5			.11		
			I Z	10 23 37.8	1.7			.30		
		REY	EPZ	10 19 17.1	0.8			.22	10 06 44.1	27.7S 63.1W USCGS
		SID	EPZ	10 19 19.9	1.2			.19		
192	SEP. 9	AKU	IPZ	17 11 50.5	1.1			.02	16 52 01.3	54.8S 136.0W USCGS
193	SEP. 11	AKU	EPZ	23 44 04.7						
			ISE	23 45 10.6	0.7		.07			
			SZ		0.7			.09	23 42 21.6	71.2N 6.1W USCGS
194	SEP. 13	AKU	IPZ	18 51 32.4	1.0			.08 C	18 41 15.4	52.7N 172.5E USCGS
		REY	IPZ	18 51 40.8	1.0			.25		
195	SEP. 14	AKU	EPZ	01 01 15.6	0.9			.01	00 41 40.7	32.9S 178.4W USCGS
196	SEP. 15	AKU	EPZ	00 40 35.0	1.1			.03	00 28 39.8	35.6N 140.4E USCGS
197	SEP. 15	AKU	EPZ	10 44 17.0	1.2			.08		
		SID	IPZ	10 44 01.7	1.2			.26	10 32 48.7	27.4N 91.8E USCGS
198	SEP. 19	REY	IPZ	11 07 30.0						
			I Z	11 07 33.3	0.7			.31	10 56 08.6	43.0N 145.2E USCGS
		SID	IPZ	11 07 31.2						
			I Z	11 07 34.9	1.1			.94		
199	SEP. 20	AKU	IPZ	09 46 11.2	0.8			.01		
			E Z	09 46 48.2						
		REY	EPZ	09 45 58.8	0.6			.05		
			E Z	09 46 34.9					09 33 54.1	8.0S 74.5W USCGS
200	SEP. 20	AKU	EPZ	09 59 18.4	1.5			.10		
			E Z	10 04 02.4	1.8			.21		
			E Z	10 09 11.0					09 39 15.2	49.8S 163.4E USCGS
		REY	E Z	10 00 18.4	1.1			.16		
201	SEP. 20	AKU	I Z	10 56 24.2	0.8			.02		
			E Z	10 59 42.1						
		REY	EPZ	10 55 49.9						
			I Z	10 56 21.2	1.0			.17	10 37 20.3	20.8S 169.8E USCGS
202	SEP. 22	AKU	IPZ	05 12 41.4	0.6			.02 C	05 03 57.9	50.0N 77.6E USCGS
203	SEP. 22	AKU	IPZ	08 18 52.7	0.8			.02		
		REY	EPZ	08 18 42.3	0.7			.06		
		SID	IPZ	08 18 39.1	0.9			.06	08 08 04.3	0.7S 20.1W USCGS
204	SEP. 22	AKU	IPZ	10 29 06.2	1.2			.06	10 17 59.9	44.5N 149.4E USCGS
		REY	EPZ	10 29 16.7	0.7			.08		
		SID	IPZ	10 29 18.3	1.2			.13		
205	SEP. 27	AKU	IPZ	07 32 15.0	1.0			.02	07 24 29.9	34.4N 26.6E USCGS
206	SEP. 27	AKU	IPZ	17 10 08.7	1.5			.11		
		EYV	IPZ	17 10 18.8	0.7			.03		
		REY	EPZ	17 10 02.0	1.3			.38	17 00 00.0	37.1N 116.1W USAEC
207	SEP. 28	AKU	EPZ	03 10 38.4	1.2			.03	03 00 30.5	52.2N 171.0W USCGS
		REY	IPZ	03 10 43.8	0.9			.07		
208	SEP. 28	AKU	IPZ	05 15 46.5	1.1			.04	04 56 56.3	6.6S 153.4E USCGS
		REY	IPZ	05 15 49.8	0.8			.12		
		SID	IPZ	05 15 57.0	1.0			.09		
209	SEP. 28	AKU	EPZ	15 53 45.8	1.1			.05	15 44 55.7	59.5N 147.1W USCGS
		REY	EPZ	15 53 48.5	1.5			.15		
210	OCT. 3	AKU	EPZ	18 27 21.6						

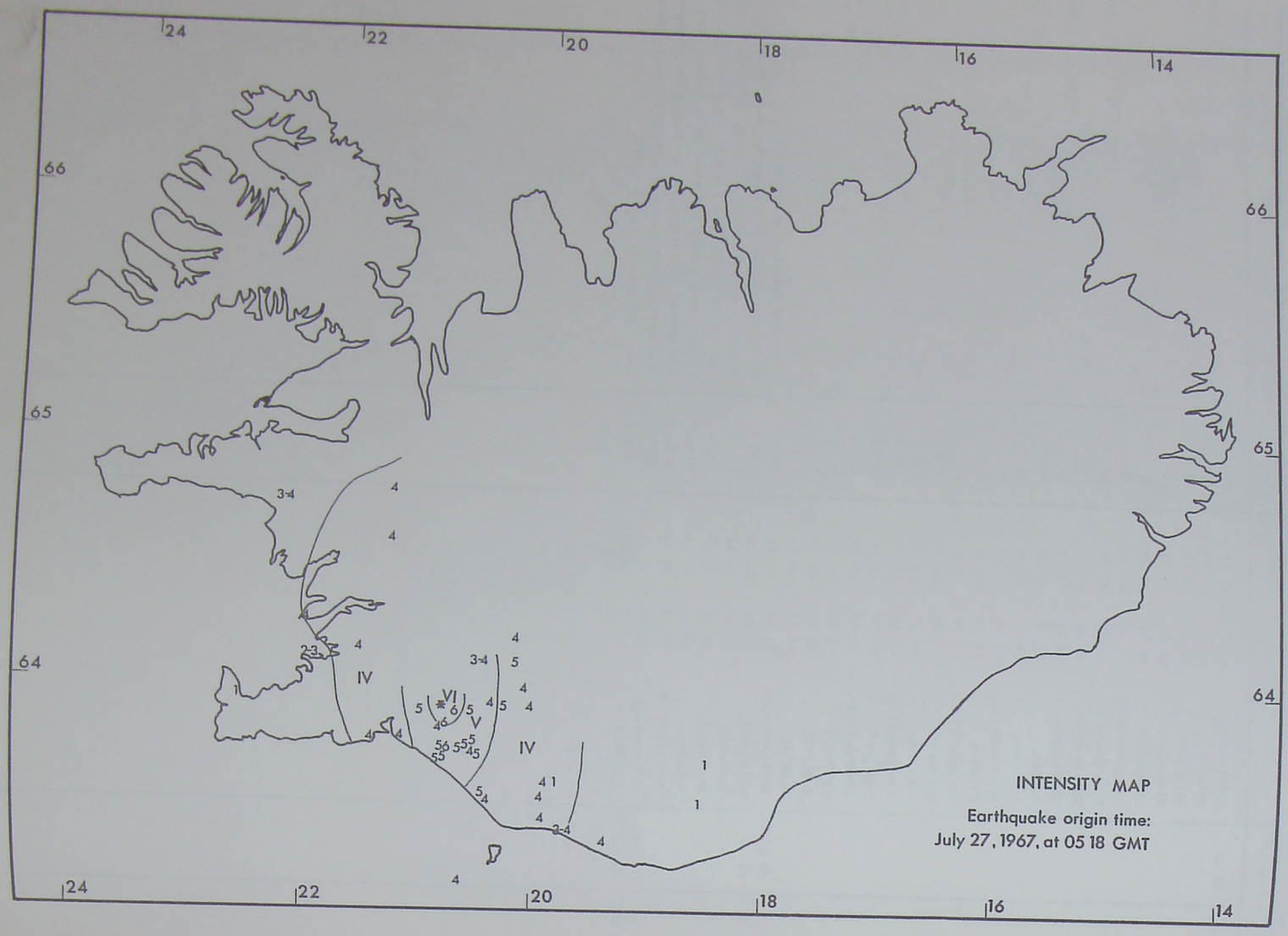
NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
			I Z	18 27 44.5	1.5			.10		
210	OCT. 3	REY	I Z	18 27 31.8	0.8			.09	18 16 03.2	10.9N 85.9W USCGS
211	OCT. 4	AKU	EPZ	10 30 02.1	1.0			.02	10 20 14.0	38.5N 112.1W USCGS
212	OCT. 9	AKU	EPZ	17 39 42.6						
			I Z	17 39 56.4	1.0			.31		
			I Z	17 42 27.1	1.8			.50	17 21 49.5	21.1S 179.3W USCGS
		REY	EPZ	17 39 47.4						
			I Z	17 39 57.0	0.9			.53		
			I Z	17 42 29.3	1.1			2.87		
		SID	EPZ	17 39 51.3						
			I Z	17 39 59.6	1.3			.64		
			I Z	17 42 31.0						
			I Z	17 42 32.9	1.2			2.29		
213	OCT. 12	AKU	IPZ	06 55 45.9	1.2			.29 C	06 35 06.7	21.1S 179.2W USCGS
		EYV	IPZ	06 55	1.0			.20 C		
		REY	IPZ	06 55 47.9	1.0			.42 C		
		SID	IPZ	06 55 51.8	1.0			.21 C		
214	OCT. 12	AKU	IPZ	13 03 23.2	1.0			.64 D	12 53 46.9	52.2N 152.5E USCGS
		EYV	IPZ	13 03 25	0.8			.65 D		
		REY	IPZ	13 03 33.8	0.9			.53 D		
		SID	IPZ	13 03 35.9	1.0			.42 D		
215	OCT. 12	AKU	IPZ	18 50 20.8	1.3			.12	18 31 37.1	7.1S 129.8E USCGS
		REY	IPZ	18 50 24.7	0.8			.16		
216	OCT. 15	AKU	IPZ	08 11 47.9	1.5			1.13 C		
			I Z	08 12 24.6	1.6			.73		
			I Z	08 14 12.1	1.3			.39		
		REY	IPZ	08 11 35.5	1.1			.83 C		
			I Z	08 12 13.0	1.3			.76		
			I Z	08 39 53.4	1.2			.29	08 00 50.3	11.9N 86.0W USCGS
		SID	IPZ	08 11 45.9	1.5			1.93 C		
			I Z	08 12 22.6						
			I Z	08 39 46.8	1.6			.87		
217	OCT. 17	AKU	IPZ	05 12 44.0	0.7			.09 C	05 03 58.0	49.8N 78.1E USCGS
		REY	EPZ	05 13 00.7	0.7			.08		
218	OCT. 18	AKU	IPN	01 15 20.2						
			ESZ	01 18 07.1	0.7			.04		
			PZ		1.2			.71		
		EYV	IPZ	01 15	0.8			.20		
			ISZ	01 18	0.7			.12	01 11 44.8	79.8N 2.4E USCGS
		REY	IPZ	01 15 47.4	0.9			.46		
			ESZ	01 18 57.6	0.8			.31		
			PN		2.4	3.40				
		SID	IPZ	01 15 46.5	1.0			.43		
219	OCT. 18	AKU	IPZ	22 26 02.3	1.2			.25 D	22 06 23.5	33.9S 179.6W USCGS
		REY	IPZ	22 26 02.4	0.9			.25		
220	OCT. 21	AKU	IPZ	05 05 26.0	0.9			.18 C		
			I Z	05 09 01.0	1.0			.03	04 59 58.1	73.4N 54.8E USCGS
		REY	EPZ	05 05 44.6	0.8			.09		
			E Z	05 09 05.5	0.8			.12		
		SID	IPZ	05 05 38.9	0.9			.08		
221	OCT. 24	AKU	IPZ	03 32 30.6	1.0			.03	03 13 26.5	31.3S 179.7W USCGS
		EYV	IPZ	03 32 33.9	0.9			.14		
		REY	IPZ	03 32 33.3	0.8			.16		
		SID	IPZ	03 32 36.6	1.1			.09		
222	OCT. 25	AKU	EPZ	01 11 52.1	1.5			.49		
			I Z	01 15 12.3	1.5			.32		
		EYV	IPZ	01 11 49.8	0.8			.69	00 59 22.6	24.5N 122.2E USCGS
		REY	EPZ	01 12 05.4	0.7			.20		
		SID	IPZ	01 12 01.4	1.2			.26		
223	OCT. 25	EYV	IPZ	02 09 50.8	0.8			.05	01 57 23.1	24.3N 122.2E USCGS
224	OCT. 26	EYV	IPZ	00 34 50.1	0.6			.06	00 22 21.6	24.5N 122.2E USCGS
225	OCT. 30	AKU	IPZ	06 12 43.5	0.7			.05 C		
		EYV	IPZ	06 12 33.3	0.5			.06 C	06 03 57.9	49.8N 78.1E USCGS
226	NOV. 4	AKU	IPZ	10 37 56.7	1.0			.04	10 17 14.7	17.8S 179.0W USCGS
		REY	EPZ	10 37 58.3	1.0			.17		
227	NOV. 4	AKU	IPZ	13 38 33.4	1.3			.10	13 26 47.7	37.4N 141.6E USCGS
228	NOV. 4	AKU	EPZ	14 41 49.7	1.4			.16	14 30 37.5	43.5N 144.1E USCGS
		EYV	EPZ	14 42 02.0	0.8			.06		
229	NOV. 4	AKU	EPZ	14 57 10.5	1.3			.07	14 46 01.9	43.5N 144.0E USCGS

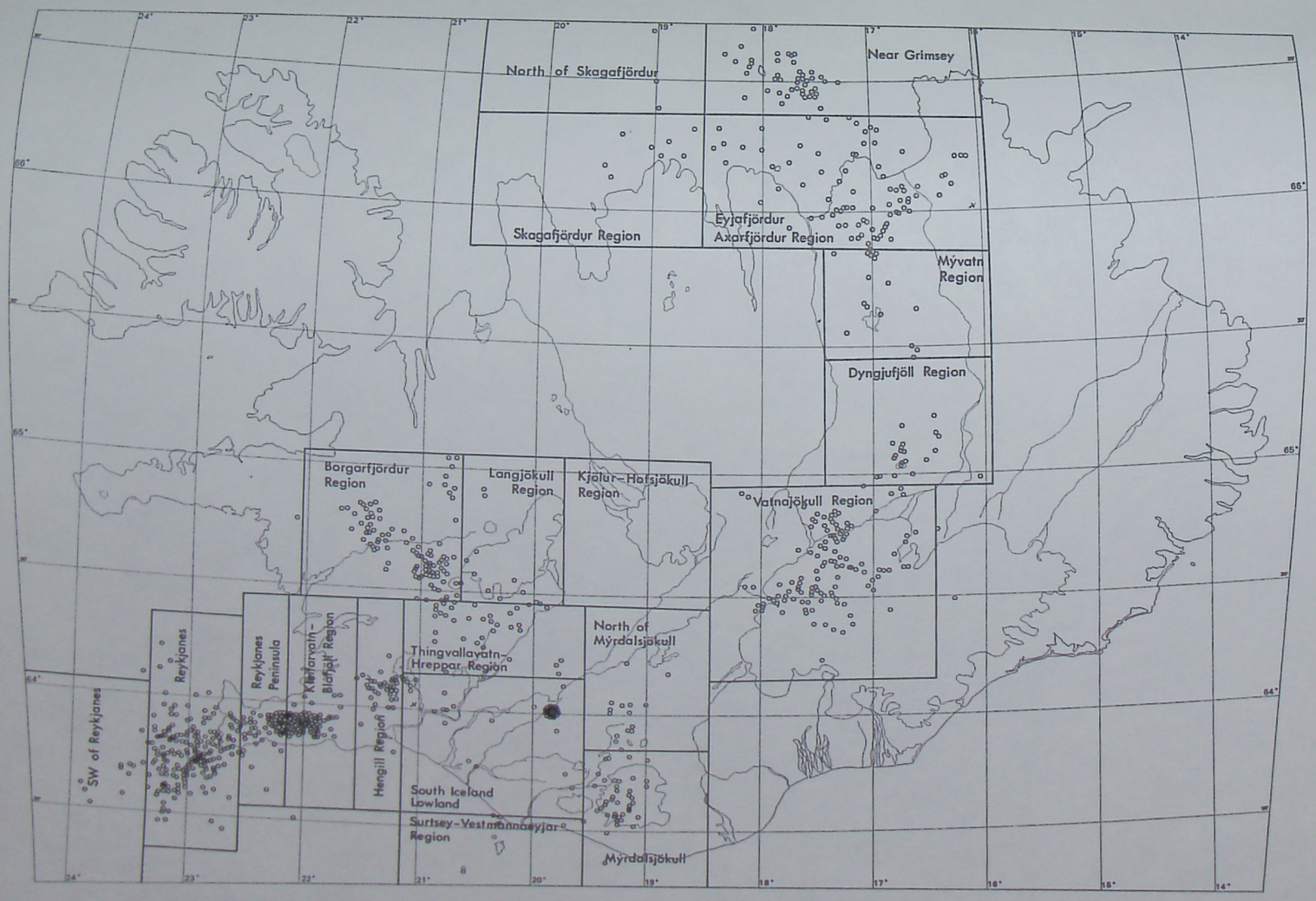
NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
230	NOV. 4	AKU	IPZ	16 38 51.5	1.5			.12 D		
230	NOV. 4	EYV	EPZ	16 38 57.1	0.8			.06		
		REY	IPZ	16 38 39.5	0.9			.14 D	16 26 48.2	2.8S 77.7W USCGS
231	NOV. 19	AKU	IPZ	12 18 49.7	1.1			.10	12 06 59.5	36.4N 141.1E USCGS
		EYV	IPZ	12 18 49.7	0.5			.04		
232	NOV. 21	AKU	EPN	17 05 08.1						
			I Z	17 05 13.2	0.8			.08		
			ESN	17 07 12.2	1.0	.02				
		EYV	EPZ	17 04 55.8	0.8			.20		
			ESZ	17 06 52.1	0.7			.10	17 02 25.0	72.7N 8.5E USCGS
		SID	EPZ	17 05 32.1	1.0			.13		
233	NOV. 23	AKU	IPZ	08 47 02.1	1.1			.38		
		REY	EPZ	08 47 09.1	0.8			.31		
		SID	IPZ	08 46 59.2	1.2			.39	08 35 49.5	14.5N 52.1E USCGS
234	NOV. 23	AKU	IPZ	13 45 40.6				C		
			I Z	13 45 46.8	1.2			1.78		
		EYV	EPZ	13 45 39.2						
			I Z	13 45 41.5	0.9			.39	13 42 01.6	80.2N 1.0W USCGS
		REY	EPZ	13 46 07.5	0.8			.62		
		SID	IPZ	13 46 06.3	1.7			2.67 C		
235	NOV. 30	AKU	IPZ	07 30 20.1	1.3			.36		
		EYV	EPZ	07 30 08.5	0.9			.13	07 23 51.5	41.5N 20.5E USCGS
		REY	EPZ	07 30 31.1	0.7			.64		
		SID	IPZ	07 30 15.0	0.9			.16		
236	DEC. 1	AKU	IPZ	14 07 30.7	1.8			1.46	13 57 02.4	49.5N 154.4E USCGS
		EYV	IPZ	14 07 30.8	0.5			.11 C		
		REY	IPZ	14 07 41.2	1.3			1.05 C		
		SID	IPZ	14 07 43.7	1.4			.83 C		
237	DEC. 1	AKU	EPZ	16 59 22.9	1.5			.12		
		REY	EPZ	16 58 45.5	0.8			.25	16 36 43.0	5.9S 105.5E USCGS
238	DEC. 10	AKU	EPZ	12 17 00.9	1.0			.03	12 06 50.3	40.5N 124.6W USCGS
		EYV	EPZ	12 17 11.0	0.8			.04		
		SID	IPZ	12 17 11.8	0.9			.11		
239	DEC. 10	AKU	IPZ	23 03 05.4						
			I Z	23 03 11.5	1.0			.09		
		EYV	IPZ	23 02 56.4	0.9			.07		
			I Z	23 03 02.0	0.9			.12	22 51 24.3	17.7N 73.9E USCGS
		SID	EPZ	23 03 06.8						
			I Z	23 03 12.5	0.9			.10		
240	DEC. 11	AKU	EPZ	23 10 56.6	0.4			.02		
			ESE	23 12 08.1	0.5		.02			
		EYV	IPZ	23 10 50.1	0.4			.05		
			ESZ	23 11 58.5						
			I Z	23 12 00.9	0.6			.32	23 09 15.3	71.3N 7.3W ISC
241	DEC. 13	AKU	IPZ	10 49 04.4	0.9			.50 C		
		EYV	IPZ	10 49 04.6	0.7			.86 C	10 38 23.4	47.6N 152.6E USCGS
		REY	EPZ	10 49 14.0	0.7			.31		
		SID	IPZ	10 49 16.0	0.8			.38 C		
242	DEC. 16	AKU	IPZ	21 04 28.2	1.0			.06	20 53 58.3	51.2N 157.7E USCGS
		EYV	IPZ	21 04 30.6	0.8			.08		
243	DEC. 21	AKU	IPZ	02 38 50.6	1.1			.13		
		EYV	EPZ	02 38 59.2	1.5			.19		
		REY	IPZ	02 38 37.8						
			I Z	02 38 40.3	0.8			.72	02 25 21.6	21.8S 70.0W USCGS
		SID	EPZ	02 38 44.8						
			I Z	02 38 50.1	1.5			.87		
244	DEC. 21	EYV	EPZ	18 05 28.1						
			I Z	18 05 35.5	1.0			.06	17 45 54.4	31.7S 179.1W USCGS
245	DEC. 24	AKU	EPZ	04 24 04.0	0.7			.03		
			ESE	04 25 32.5	0.5		.02			
		EYV	IPZ	04 23 54.6	0.6			.12		
			ESZ	04 25 18.2	0.4			.03	04 22 01.2	71.9N 0.9W USCGS
246	DEC. 24	AKU	IPZ	20 12 50.5						
			I Z	20 12 54.2	1.4			.64		
		EYV	IPZ	20 12 57.4	0.8			.08		
		REY	IPZ	20 12 34.4						
			I Z	20 12 37.9	1.1			.52	20 03 10.9	17.4N 61.1W USCGS
		SID	IPZ	20 12 42.0						
			I Z	20 12 45.8	1.1			D 1.05		
247	DEC. 24	AKU	IPZ	21 42 11.3	0.9			.14 D		
		EYV	IPZ	21 42 18.2	0.9			.13		
		REY	IPZ	21 41 55.0	0.8			.22 D	21 32 31.3	17.4N 61.3W USCGS

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
		SID	IPZ	21 42 02.8	0.9			.50 D		
248	DEC. 25	AKU	EPZ	01 42 21.3	0.9			.04	01 23 33.6	
		REY	IPZ	01 42 23.9	0.8			.19		5.3S 153.7E USCGS
		SID	EPZ	01 42 26.6	1.0			.08		
249	DEC. 27	AKU	EPZ	09 31 01.8	1.6			.36		
		REY	IPZ	09 30 53.6	0.9			.46 D	09 17 55.7	
		SID	IPZ	09 30 56.7	1.7			.78 D		21.2S 68.3W USCGS
250	DEC. 30	AKU	IPZ	04 25 04.7	1.2			.10		
		EYV	IPZ	04 24 52.2	0.8			.07	04 19 21.2	
		SID	EPZ	04 24 55.6	0.9			.10		44.7N 12.2E USCGS

Date	Time GMT	Location			Intensity	Remarks
Mar 19	00 37	Vík	63°25´N,	19°01´W	II-III	
May 6	07 29	Hafnarfjörður	64 04	21 57	IV-V	
		Reykjavík	64 08	21 54	IV	
		Hólmur	64 05	21 43	III-IV	
		Hella	63 50	20 24	II-III	
Jun 7	02 58	Vík	63 25	19 01	V	
		Skógar	63 32	19 30	III-IV	
Jul 2	16 36	Stórinúpur	64 03	20 09	IV	
		Gunnarsholt	63 52	20 13	IV	
		Kaldakinn	63 55	20 20	IV	
		Villingaholt	63 50	20 45	IV	
		Akbraut	64 01	20 21	III	
		Skeiðháholt	63 58	20 33	III	
		Núpstún	64 05	20 19	III	
		Hagi	64 04	20 04	II	
		Hamarsheiði	64 04	20 09	II	
		Ásar	64 04	20 11	II	
		Hruni	64 08	20 15	II	
Jul 12	02 08	Sultir(Kelduhv)	66 05	16 54	III-IV	
		Húsavík	66 02	17 21	II-III	
		Akureyri	65 41	18 05	II-III	
Jul 12	01 02	Húsavík	66 03	17 21	II-III	
Jul 12	01 23	Húsavík	66 03	17 21	II-III	
Jul 12	01 37	Húsavík	66 03	17 21	II-III	
Jul 26	19 45	Grímsey	66 32	18 01	III	
		Básar	66 33	18 01	III	
Jul 26	22 00	Grímsey	66 32	18 01	IV-V	
		Básar	66 33	18 01	IV-V	
Jul 27	05 18	Þingdalur	63 55	20 46	VI	Intensities mainly based on questionaires. This was the largest of a swarm of earthquakes with similar origin beginning at 00 GMT on the 27 th of July lasting to the end of the month. Earthquakes on the 28th at 15 35 and on the 29 th at 02 21 seem to have had almost the same intensities as the earthquake on the 27 th at 05 18. We have reports of about 20 felt earthquakes during the swarm. Very slight damage was reported, except at Brúnastaðir (63°59´N,20°46´W) where concrete walls of houses were severly cracked during the quake on the 28 th at 15 35.
		Villingaholt	63 50	20 45	VI	
		Brúnastaðir	63 59	20 46	VI	
		Mýrar	63 50	20 46	V	
		Arabær	63 49	20 45	V	
		Fljótshólar	63 47	20 48	V	
		Skeiðháholt	63 58	20 33	V	
		Meiri-Tunga	63 52	20 31	V	
		Kaldbakur	64 11	20 10	V	
		Bjóluhjáleiga	63 48	20 28	V	
		Ásmundarstaðir	63 52	20 35	V	
		Flagbjarnarholt	63 59	20 16	V	
		Álfhólahjáleiga	63 40	20 25	V	
		Laugardælir	63 57	20 58	V	
		Ás	63 50	20 35	V	
		Hagi	64 04	20 04	IV	
		Jaðar	64 17	20 10	IV	
		Lindarbær	63 49	20 31	IV	
		Múlakot	63 43	19 53	IV	

Date	Time GMT	Location			Intensity	Remarks
Jul 27	05 18	Syðsta-Mörk	63°39´N,	19°54´W	IV	
		Hvammur	63 35	19 53	IV	
		Sólheimar	63 30	19 20	IV	
		Síðumúli	63 43	21 22	IV	
		Stardalur	64 13	21 29	IV	
		Bergþórshvoll	63 38	20 20	IV	
		Leirubakki	64 00	20 00	IV	
		Þorlákshöfn	63 51	21 23	IV	
		Hurðarbak	64 41	21 24	IV	
		Surtsey	63 18	20 36	IV	
		Akbraut	64 05	20 19	IV	
		Eyrarbakki	63 45	29 35	IV	
		Akranes	64 19	22 05	IV	
		Bergþórshvoll	63 38	22 20	IV	
		Berjanes	63 32	19 42	III-IV	
		Vegatunga	64 10	20 29	III-IV	
		Snorrastaðir	64 46	22 19	III-IV	
		Reykjavík	64 08	21 54	II-III	
		Skaftárdalur	63 58	18 29	I	
		Hrífunes	63 38	18 32	I	
		Keflavík	63 58	22 36	I	
		Háimúli	63 43	19 50	I	
Sep 11	22 55	Reykjanesviti	63 49	22 43	IV	6 quakes felt during 2 hours.
Sep 28	22 22	Grindavík	63 50	22 26	V-VI	At 21 22 an intesive earthquake swarm began in a region from Kleifarvatn (63°54´N, 22°03´W) to Reykjanes (63°49´N,22°43´W). Concrete buildings got cracks at Reykjanes during the night of September 30th and the thermal activity close to that place changed considerably and increased. About 100 earthquakes were felt locally in the area.
		Keflavík	64 00	22 32	V	
		Akranes	64 19	22 05	III-IV	
		Kópavogur	64 07	21 54	III-IV	
		Villingaholt	64 54	20 44	III-IV	
Oct 12	11 21	Hveravellir	64 52	19 34	III	
Oct 20	08 33	Eyrarbakki	63 52	21 09	II-III	


INTENSITY MAP
Earthquake origin time:
July 27, 1967, at 05 18 GMT


North of Skagafjördur
Near Grimsey
Skagafjördur Region
Eyjafjördur
Axarfjördur Region
Mývatn
Region
Dyngjufjöll Region
Borgarfjördur
Region
Langjökull
Region
Kjalur-Hofsjökull
Region
Vatnajökull Region
North of
Mýrdalsjökull
Thingvallavatn-
Hreppar Region
Reykjanes
Reykjanes
Peninsula
Krísuvatn-
Bláfjall Region
Hengill Region
SW of Reykjanes
South Iceland
Lowland
Surtsey-Vestmannaeyjar
Region
Mýrdalsjökull