VEÐURSTOFA ÍSLANDS
THE ICELANDIC METEOROLOGICAL OFFICE
REYKJAVÍK

SEISMOLOGICAL BULLETIN
1972
THE ICELANDIC STATIONS

Reykjavík
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Stations	Coordinates	Altitude	Foundation	Instruments
Reykjavik REY	64°08´2o"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.
Kirkjub.kl. 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.
Rjúpnagil VIR	63°31.7´N.18°49.9´W	160 m	Moraine	Z,Electronic T_s=0.2s.
Skammad.h. SKH)	63°27´13"N,19°o5´53"W	50 m		(Z,Electronic,f_s=4.5 cps.
Langalda LAI)	64°10.9´N,19°18.4´W	420 m		(flat response for higher
Laugarvatn LAU)	64°12´56"N,20°45´11"W	100 m		(This is valid for SKH,LAI and
Valahnjúkar VAI)	64°01´05"N,21°50´21"W	137 m		(Z,Electronic,f_s=2.0 cps.
Reykjanes RNI)	63°50´23"N,22°39´10"W	30 m		(flat response for higher
Gufuskálar GUI)	64°03´14"N,22°37´19"W	24 m		(frequencies up to about
Kleifarvatn KLI)	63°55´31"N,22°00´49"W	175 m		(20 cps. This is valid for
Þorbjörn TOI)	63°52´22"N,22°26´20"W	30 m		(VAI, RNI, GUI, KLI, TOI
Minni Vatnsl. MVI)	64°01´14"N,22°13´46"W	19 m		(and MVI

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.

Notice: r after the time recording indicates that time is relatively correct as compared with other readings marked by r, but not for sure absolutely correct. RSHI stands for Raunvísindastofnun Háskóla Íslands, i.e. the Science Institute of the University of Iceland.

Veðurstofan, Reykjavík, December 15, 1975

Hlynur Sigtryggsson
Director of the
Icelandic Meteorological Office

Ragnar Stefánsson
Chief of the Geophysical Section

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
1	JAN. 1	REY	EPZ	03 07 01.0							
			ISN	03 07 08.9	0.5	2.10					
			SZ		0.5			1.65	65		
1	JAN. 1	SID	EPZ	03 07 27.4	0.3			.01	240	2.9	PROB 63.8N 22.9W
2	JAN. 1	REY	EPZ	03 09 45.7							
			ESZ	03 09 53.0	0.6			.47	60	2.6	PROB 63.8N 22.9W
3	JAN. 1	REY	EPZ	03 24 39.2							
			ISZ	03 24 47.1	0.7			.73			
			SN		0.6	.78			65	2.7	PROB 63.8N 22.9W
4	JAN. 1	AKU	EPZ	03 46 36.4							
			ESN	03 47 10.6	0.8	.04			311		
4	JAN. 1	REY	IPZ	03 46 01.1							
			ISN	03 46 08.8	1.0	6.08					
			SZ		0.5			3.74	63		
4	JAN. 1	SID	EPZ	03 46 26.6							
			ESZ	03 46 52.4	0.6			.07	238	3.3	PROB 63.8N 22.9W
5	JAN. 1	AKU	ESN	03 48 12.6	0.7	.02			310		
5	JAN. 1	REY	IPZ	03 47 03.5							
			ISN	03 47 10.8	0.8	2.42					
			SZ		0.6			2.73	60		
5	JAN. 1	SID	ESZ	03 47 56.0	0.6			.04	235	3.0	PROB 63.8N 22.9W
6	JAN. 1	REY	EPZ	08 27 24.0							
			ESN	08 27 29.0	0.4	.59					
			SZ		0.5			.24	41	2.0	PROB 63.9N 22.5W
7	JAN. 1	AKU	EPZ	08 54 13.0							
			ESE	08 54 47.0	0.8		.04		287		
7	JAN. 1	REY	IPZ	08 53 37.3							
			ESN	08 53 42.5	0.5	5.00					
			SZ		0.5			1.43	37		
7	JAN. 1	SID	EPZ	08 54 03.9							
			ESZ	08 54 29.6	0.5			.04	216	2.9	63.9N 22.5W
8	JAN. 1	REY	IPZ	09 02 18.4							
			ESZ	09 02 22.9	0.4			.18	37	1.9	PROB REYKJANES PENINSULA
9	JAN. 1	AKU	EPZ	09 06 30.6							
			ESN	09 07 07.9	0.8	.06			290		
9	JAN. 1	REY	IPZ	09 05 55.2							
			ESN	09 05 59.9	0.5	3.10					
			SZ		0.5			1.87	40		
9	JAN. 1	SID	IPZ	09 06 21.5							
			ESZ	09 06 47.4	0.6			.06	218	2.9	REYKJANES PENINSULA
10	JAN. 1	AKU	EPZ	09 16 49.4							
			ESN	09 17 22.5	0.8	.06			290		
10	JAN. 1	REY	IPZ	09 16 13.3							
			ESN	09 16 18.2	0.8	4.17			40		
10	JAN. 1	SID	IPZ	09 16 39.5							
			ESZ	09 17 05.5	0.9			.15	217	3.1	REYKJANES PENINSULA
11	JAN. 1	REY	EPZ	10 01 24.2							
			ISN	10 01 29.3	0.5	.60					
			SZ		0.5			.29	42	2.1	PROB REYKJANES PENINSULA
12	JAN. 1	REY	EPZ	10 30 13.1	0.5			.48			
			ESN	10 30 17.7	0.6	.52					
			SZ		0.5			.46	38	2.2	PROB REYKJANES PENINSULA
13	JAN. 1	REY	EPZ	10 38 55.0							
			ISN	10 38 59.0	0.6	1.22					
			SZ		0.6			.99	33	2.3	REYKJANES PENINSULA
14	JAN. 1	REY	EPZ	10 50 27.3							
			ISN	10 50 33.0	0.8	.58					
			SZ		0.4			.64	46	2.4	PROB REYKJANES PENINSULA
15	JAN. 1	AKU	EPZ	11 07 35.8							
			ESE	11 08 09.4	1.0		.07		294		
15	JAN. 1	REY	IPZ	11 07 00.2							
			ISN	11 07 05.5	0.5	3.00					
			SZ		0.5			2.20	44		
15	JAN. 1	SID	IPZ	11 07 26.5							
			ISZ	11 07 53.2	0.8			.07	223	3.0	REYKJANES PENINSULA
16	JAN. 1	REY	EPZ	11 16 58.0							
			ISN	11 17 05.6	0.6	1.22					
			SZ		0.5			.88	40	2.5	PROB REYKJANES PENINSULA
17	JAN. 1	AKU	EPZ	11 18 16.3							
			ESN	11 18 53.0	0.9	.11			290		
17	JAN. 1	REY	IPZ	11 17 41.1							
			ESN	11 17 48.3	0.5	10.00					
			SZ		0.5			2.71	40		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
17	JAN. 1	SID	EPZ	11 18 06.5	0.5			.10			
			ESZ	11 18 33.7	0.5			.15	218	3.3	REYKJANES PENINSULA
18	JAN. 1	AKU	IPZ	11 20 04.0							
			ISN	11 20 36.1	1.0	.50			290		
18	JAN. 1	REY	IPZ	11 19 28.3							
			ISN	11 19 36.1	0.5	16.00			40		
18	JAN. 1	SID	IPZ	11 19 53.9	0.9			.42			
			ESZ	11 20 16.8	1.0			1.00	218	3.8	REYKJANES PENINSULA
19	JAN. 1	REY	IPZ	11 22 39.0							
			ISN	11 22 44.3	0.5	1.00					
			SZ		0.6			.77	44	2.4	PROB REYKJANES PENINSULA
20	JAN. 1	REY	IPZ	11 24 38.8							
			ISZ	11 24 45.3	0.6			.25	45	2.1	PROB REYKJANES PENINSULA
21	JAN. 1	REY	EPZ	11 26 57.4							
			ESN	11 27 04.9	0.4	.71					
			SZ		0.5			.35	45	2.2	PROB REYKJANES PENINSULA
22	JAN. 1	REY	IPZ	11 27 22.9							
			ISZ	11 27 29.9	0.4			.18	45	2.1	PROB REYKJANES PENINSULA
23	JAN. 1	AKU	EPZ	11 29 09.1							
			ISN	11 29 46.4	0.7	.09			292		
23	JAN. 1	REY	IPZ	11 28 33.4							
			ESN	11 28 41.1	0.5	11.60			42		
23	JAN. 1	SID	EPZ	11 28 59.3	0.7			.11			
			ESZ	11 29 21.7	0.7			.27	220	3.4	REYKJANES PENINSULA
24	JAN. 1	AKU	ESN	11 30 55.3	0.8	.04			293		
24	JAN. 1	REY	IPZ	11 29 41.1							
			ISN	11 29 46.6	0.8	4.67					
			SZ		0.5			1.98	44		
24	JAN. 1	SID	EPZ	11 30 06.7	0.3			.02			
			ISZ	11 30 22.2	0.7			.10	220	3.1	REYKJANES PENINSULA
25	JAN. 1	REY	IPZ	11 30 46.5							
			ESZ	11 30 52.5	0.5			.51	45	2.4	PROB REYKJANES PENINSULA
26	JAN. 1	REY	EPZ	11 33 32.0							
			ESZ	11 33 39.9	0.4			.20	44	2.1	PROB REYKJANES PENINSULA
27	JAN. 1	REY	IPZ	11 35 01.2							
			ISN	11 35 08.1	0.5	.60					
			SZ		0.7			.59	44	2.3	PROB REYKJANES PENINSULA
28	JAN. 1	REY	IPZ	11 35 59.3							
			ISZ	11 36 04.6	0.5			.26	44	2.2	PROB REYKJANES PENINSULA
29	JAN. 1	AKU	IPZ	11 47 28.7							
			ESN	11 48 03.1	1.0	.14			290		
29	JAN. 1	REY	IPZ	11 46 53.6							
			ESN	11 47 01.3	0.5	17.00			40		
29	JAN. 1	SID	EPZ	11 47 20.2	0.6			.08			
			ISZ	11 47 45.5	0.5			.15	218	3.4	REYKJANES PENINSULA
30	JAN. 1	REY	EPZ	11 50 20.4							
			ISZ	11 50 27.4	0.2			.24	44	2.4	PROB REYKJANES PENINSULA
31	JAN. 1	REY	IPZ	11 50 44.6							
			ISN	11 50 52.7	0.6	1.13					
			SZ		0.5			.53	44		
31	JAN. 1	SID	EPZ	11 51 13.0	0.3			.01	222	2.4	PROB REYKJANES PENINSULA
32	JAN. 1	REY	IPZ	11 51 45.2							
			ISN	11 51 50.4	0.5	.60					
			SZ		0.5			.24	43		
32	JAN. 1	SID	EPZ	11 52 13.6					220	2.1	PROB REYKJANES PENINSULA
33	JAN. 1	AKU	EPZ	11 52 29.1							
			ESN	11 53 04.0	1.0	.10			292		
33	JAN. 1	REY	EPZ	11 51 54.0							
			ESN	11 52 00.5	0.5	13.50			42		
33	JAN. 1	SID	EPZ	11 52 19.8	0.6			.09			
			ESZ	11 52 44.7	0.9			.26	219	3.4	REYKJANES PENINSULA
34	JAN. 1	AKU	EPN	12 01 57.4							
			ESN	12 02 33.2	0.8	.04			292		
34	JAN. 1	REY	IPZ	12 01 21.8							
			ESZ	12 01 29.5	0.5			1.76	42		
34	JAN. 1	SID	EPZ	12 01 48.5	0.3			.03			
			ESZ	12 02 14.8	0.6			.07	220	2.9	REYKJANES PENINSULA
35	JAN. 1	AKU	EPN	12 09 44.4							
			ESN	12 10 18.4	0.9	.04			286		
35	JAN. 1	REY	EPZ	12 09 08.6							
			ISN	12 09 14.5	0.9	7.79			37		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
35	JAN. 1	SID	EPZ	12 09 35.4	0.7			.06			
			ISZ	12 10 00.4	0.8			.11	215	3.0	REYKJANES PENINSULA
36	JAN. 1	REY	EPZ	12 09 41.8							
			ISN	12 09 47.0	0.8	2.67			43	2.8	PROB REYKJANES PENINSULA
37	JAN. 1	AKU	EPZ	12 13 30.4							
			ESN	12 14 04.8							
			SE		1.0		.14		287		
37	JAN. 1	REY	IPZ	12 12 54.8							
			ESN	12 12 59.9	0.8	16.67			37		
37	JAN. 1	SID	EPZ	12 13 21.4	0.6			.09			
			ESZ	12 13 44.6	0.5			.18	215	3.5	REYKJANES PENINSULA
38	JAN. 1	REY	ISN	12 21 12.0	0.4	1.18					
			SZ		0.5			.55	44	2.4	PROB REYKJANES PENINSULA
39	JAN. 1	AKU	EPZ	12 22 35.3							
			SN		1.0	.04			286		
39	JAN. 1	REY	EPZ	12 21 56.7							
			ESN	12 22 01.1	0.8	5.00			36		
39	JAN. 1	SID	EPZ	12 22 26.7	0.4			.04			
			ESZ	12 22 51.1	0.6			.06	216	2.9	REYKJANES PENINSULA
40	JAN. 1	REY	ISN	12 22 40.0	0.5	1.50					
			SZ		0.5			1.17	44	2.6	PROB REYKJANES PENINSULA
41	JAN. 1	REY	EPZ	12 23 51.2	0.4			.66			
			ISN	12 23 58.4	0.4	1.29					
			SZ		0.5			.51	44	2.5	PROB REYKJANES PENINSULA
42	JAN. 1	REY	EPZ	12 25 41.9							
			ISN	12 25 49.6	0.6	.43					
			SZ		0.4			1.17	44		
42	JAN. 1	SID	EPZ	12 26 09.7							
			ESZ	12 26 35.4	0.4			.02	220	2.4	PROB REYKJANES PENINSULA
43	JAN. 1	REY	IPZ	12 26 33.5							
			ISN	12 26 40.3	1.0	2.08					
			SZ		0.6			.99	44		
43	JAN. 1	SID	EPZ	12 27 02.6							
			ESZ	12 27 25.4	0.3			.02	220	2.6	PROB REYKJANES PENINSULA
44	JAN. 1	REY	EPZ	12 32 08.0							
			ESN	12 32 15.6							
			SZ		0.4			.55	44	2.5	PROB REYKJANES PENINSULA
45	JAN. 1	REY	IPZ	12 34 20.6							
			ISN	12 34 24.6	0.4	.71					
			SZ		0.4			.55	44		
45	JAN. 1	SID	ESZ	12 35 12.5	0.3			.01	220	2.4	PROB REYKJANES PENINSULA
46	JAN. 1	REY	IPZ	12 38 04.3							
			ISN	12 38 10.9	0.5	1.50					
			SZ		0.5			.66	44	2.5	PROB REYKJANES PENINSULA
47	JAN. 1	AKU	EPZ	12 39 22.7							
			ESE	12 39 56.7	1.0		.07		290		
47	JAN. 1	REY	IPZ	12 38 46.9							
			ISN	12 38 51.7	0.6	7.83			40		
47	JAN. 1	SID	EPZ	12 39 13.8	0.4			.04			
			ESZ	12 39 35.7	0.4			.08	218	3.2	REYKJANES PENINSULA
48	JAN. 1	AKU	EPN	12 43 42.3							
			SN		1.0	.11			295		
48	JAN. 1	REY	IPZ	12 43 06.7							
			ESN	12 43 12.2	0.8	8.33			45		
48	JAN. 1	SID	IPZ	12 43 32.7	0.5			.06			
			ESZ	12 43 56.8	0.5			.14	220	3.3	REYKJANES PENINSULA
49	JAN. 1	REY	EPZ	12 49 39.8							
			ESN	12 49 45.6							
			SZ		0.5			.55	44	2.5	PROB REYKJANES PENINSULA
50	JAN. 1	REY	EPZ	12 59 47.8							
			ESZ	12 59 55.1	0.4			.27	44	2.2	PROB REYKJANES PENINSULA
51	JAN. 1	AKU	IPZ	13 01 55.7							
			ISN	13 02 31.3	0.8	1.30			290		
51	JAN. 1	EYV	EPZ	13 02							
			ESZ		0.9			.32	420		S - P = 47.7 SEK
51	JAN. 1	REY	IPZ	13 01 21.7							
			SN		1.0	58.33			40		
51	JAN. 1	SID	IPZ	13 01 47.2	0.5			1.00			
			ESZ	13 02 12.3	0.5			2.30	218	4.3	REYKJANES PENINSULA
52	JAN. 1	REY	SN	13 03	0.9	2.87					
52	JAN. 1	SID	EPZ	13 02 58.8							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	13 03 22.7	0.8			.73	218	3.9	REYKJANES PENINSULA
53	JAN. 1	REY	ESN	13 03 45.7	1.0	18.33			40	3.6	PROB REYKJANES PENINSULA
54	JAN. 1	AKU	EPZ	13 06 08.2					290		
			ESN	13 06 44.4	1.2	2.50					
54	JAN. 1	EYV	EPZ	13 06	0.8			.29			
			ESZ		1.0			.32	420		S - P = 48,9 SEK
54	JAN. 1	REY	IPZ	13 05 33.7					40		
			SN		1.0	58.33					
54	JAN. 1	SID	EPZ	13 05 59.3	0.6			.56			
			ESZ	13 06 24.8	0.8			1.97	220	4.2	REYKJANES PENINSULA
55	JAN. 1	AKU	SN	13 14	0.8	.04			290		
55	JAN. 1	REY	IPZ	13 13 04.9							
			ESN	13 13 14.1	0.1	46.22			40	3.2	PROB REYKJANES PENINSULA
56	JAN. 1	REY	EPZ	13 21 40.4							
			ESN	13 21 46.3	0.6	.70					
			SZ		0.5			.40	44	2.3	PROB REYKJANES PENINSULA
57	JAN. 1	REY	IPZ	13 22 02.7							
			ISN	13 22 07.8	0.6	1.74			44	2.6	PROB REYKJANES PENINSULA
58	JAN. 1	REY	ISN	13 22 38.6	0.6	2.61			44	2.8	PROB REYKJANES PENINSULA
59	JAN. 1	REY	ISZ	13 25 58.8	0.6			.50	44	2.4	PROB REYKJANES PENINSULA
60	JAN. 1	REY	IPZ	13 28 16.1							
			ISN	13 28 22.0	0.5	2.40			44	2.7	PROB REYKJANES PENINSULA
61	JAN. 1	REY	EPZ	13 42 49.0							
			ESN	13 42 53.9							
			SZ		0.5			.31	44	2.2	PROB REYKJANES PENINSULA
62	JAN. 1	REY	IPZ	13 52 05.4							
			ESN	13 52 10.8							
			SZ		0.4			.38	44	2.4	PROB REYKJANES PENINSULA
63	JAN. 1	REY	ESN	13 54 49.7							
			SZ		0.5			.42	44	2.3	PROB REYKJANES PENINSULA
64	JAN. 1	REY	EPZ	14 01 42.4							
			ESN	14 01 48.5							
			SZ		0.5			.51	44	2.4	PROB REYKJANES PENINSULA
65	JAN. 1	REY	IPZ	14 02 20.0							
			ESN	14 02 24.9	0.6	1.22					
			SZ		0.6			.74	44	2.5	PROB REYKJANES PENINSULA
66	JAN. 1	REY	EPZ	14 04 06.4							
			ESZ	14 04 12.9	0.5			.35	44	2.3	PROB REYKJANES PENINSULA
67	JAN. 1	REY	IPZ	14 06 32.6							
			ESN	14 06 37.7							
			SZ		0.6			.27	44	2.1	PROB REYKJANES PENINSULA
68	JAN. 1	AKU	IPZ	14 09 25.5							
			ESE	14 09 59.4	1.3		3.16		290		
68	JAN. 1	EYV	EPZ	14 10	0.8			.28			
			ESZ		0.8			.16	420		S - P = 49,1 SEK
68	JAN. 1	REY	IPZ	14 08 50.8							
			SN		1.0	59.17			40		
68	JAN. 1	SID	EPZ	14 09 16.7	0.7			.67			
			ESZ	14 09 40.3	0.8			1.41	220	4.2	REYKJANES PENINSULA FELT
69	JAN. 1	REY	EPZ	14 12 18.9							
			ISN	14 12 25.7	0.4	1.29					
			SZ		0.4			.24	44	2.3	PROB REYKJANES PENINSULA
70	JAN. 1	REY	EPZ	14 22 56.9							
			ISN	14 23 03.3	0.5	.80					
			SZ		0.6			.72	44	2.4	PROB REYKJANES PENINSULA
71	JAN. 1	REY	EPZ	14 30 09.4							
			SZ		0.4			.31	44	2.3	PROB REYKJANES PENINSULA
72	JAN. 1	REY	EPZ	14 30 32.1							
			SZ		0.5			.33	44	2.2	PROB REYKJANES PENINSULA
73	JAN. 1	REY	EPZ	14 31 15.8							
			ESN	14 31 22.1							
			SZ		0.5			.77	44		
73	JAN. 1	SID	EPZ	14 31 46.0	0.3			.01	220	2.6	PROB REYKJANES PENINSULA
74	JAN. 1	AKU	EPZ	14 37 36.3							
			ESN	14 38 10.8	0.8	.03			290		
74	JAN. 1	REY	IPZ	14 36 59.7							
			SN		1.5	7.50			40		
74	JAN. 1	SID	EPZ	14 37 26.6	0.6			.06			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	14 37 51.8	0.9			.08	220	3.0	REYKJANES PENINSULA
75	JAN. 1	REY	EPZ	14 38 47.4							
			ISN	14 38 53.4	0.6	1.22					
			SZ		0.5			.66	45		
75	JAN. 1	SID	EPZ	14 39 16.0							
			ESZ	14 39 38.7	0.7			.05	222	2.6	PROB REYKJANES PENINSULA
76	JAN. 1	REY	ISN	14 39 15.4	0.6	1.30					
			SZ		0.5			.99	44		
76	JAN. 1	SID	ESZ	14 40 00.8	0.6			.04	220	2.6	PROB REYKJANES PENINSULA
77	JAN. 1	AKU	IPZ	14 42 29.5							
			SE		1.0		.80		290		
77	JAN. 1	EYV	EPZ	14 43	0.7			.18			
			ESZ		0.8			.16	420		S - P = 53,9 SEK
77	JAN. 1	REY	IPZ	14 41 54.8							
			SN		0.8	50.00			40		
77	JAN. 1	SID	IPZ	14 42 20.3	0.8			.63			
			ESZ	14 42 43.0	1.0			1.81	220	4.1	REYKJANES PENINSULA FELT
78	JAN. 1	AKU	EPZ	14 51 05.5							
			ESN	14 51 41.1	1.0	.05			290		
78	JAN. 1	REY	IPZ	14 50 28.8							
			ESZ	14 50 33.5	0.5			1.45	40		
78	JAN. 1	SID	IPZ	14 50 55.6							
			ESZ	14 51 24.4	1.0			.09	220	2.9	REYKJANES PENINSULA
79	JAN. 1	REY	IPZ	14 51 31.4							
			ESN	14 51 36.4	1.0	1.50					
			SZ		0.6			.74	41		
79	JAN. 1	SID	EPZ	14 51 57.7	0.3			.01	219	2.5	REYKJANES PENINSULA
80	JAN. 1	AKU	EPZ	14 52 57.1							
			SE		0.7		.04		284		
80	JAN. 1	REY	IPZ	14 52 21.9							
			ISN	14 52 25.9	1.6	9.89			34		
80	JAN. 1	SID	EPZ	14 52 47.7	0.3			.03			
			ISZ	14 53 13.4	0.5			.07	213	3.0	REYKJANES PENINSULA
81	JAN. 1	REY	SZ	14 53	0.7			1.40			
			SN		0.8	2.50			41	2.7	PROB REYKJANES PENINSULA
82	JAN. 1	REY	EPZ	14 54 37.8							
			SZ		0.5			.35	41	2.2	PROB REYKJANES PENINSULA
83	JAN. 1	REY	EPZ	15 01 16.2							
			ISN	15 01 22.5	0.6	2.30					
			SZ		0.6			1.24	44		
83	JAN. 1	SID	EPZ	15 01 42.7	0.4			.02	220	2.7	PROB REYKJANES PENINSULA
84	JAN. 1	REY	EPZ	15 02 09.1	0.5			.33	44		
84	JAN. 1	SID	EPZ	15 02 35.8					220	2.2	PROB REYKJANES PENINSULA
85	JAN. 1	AKU	EPZ	15 02 51.3							
			ESN	15 03 27.4	0.9	.08			295		
85	JAN. 1	REY	IPZ	15 02 15.8							
			ISN	15 02 21.3	0.8	5.42			45		
85	JAN. 1	SID	EPZ	15 02 42.2	0.6			.11			
			ESZ	15 03 09.2	0.7			.13	222	3.2	REYKJANES PENINSULA
86	JAN. 1	AKU	ESN	15 04 26.1	0.7	.04			290		
86	JAN. 1	REY	SN	15 03	1.6	8.42			40		
86	JAN. 1	SID	ESZ	15 04 05.2	0.6			.07	220	3.0	PROB REYKJANES PENINSULA
87	JAN. 1	AKU	EPZ	15 04 42.4							
			I Z	15 04 48.7							
			ESN	15 05 16.1	1.1	.48			290		
87	JAN. 1	REY	EPZ	15 04 07.1							
			ESN	15 04 11.8	1.2	60.34			39		
87	JAN. 1	SID	EPZ	15 04 32.8	0.6			.28			
			ESZ	15 04 57.6	0.9			.61	218	3.9	REYKJANES PENINSULA
88	JAN. 1	AKU	ESN	15 11 09.0	1.0	.03					
			SE		0.8		.03		293		
88	JAN. 1	REY	EPZ	15 09 54.3							
			ESN	15 09 59.5	0.8	1.25					
			SZ		0.5			.99	43		
88	JAN. 1	SID	IPZ	15 10 20.8							
			ESZ	15 10 47.4	0.8			.06	220	2.7	REYKJANES PENINSULA
89	JAN. 1	REY	EPZ	15 17 07.9							
			ISN	15 17 13.4	0.4	1.18					
			SZ		0.5			.62	45		
89	JAN. 1	SID	EPZ	15 17 36.0							
			SZ		0.5			.02	220	2.4	REYKJANES PENINSULA
90	JAN. 1	REY	IPZ	15 39 08.8							
			ISN	15 39 14.4	0.6	1.30					
			SZ		0.7			.73	46		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
90	JAN. 1	SID	EPZ	15 39 34.7							
			SZ		C.6			.04	220	2.6	REYKJANES PENINSULA
91	JAN. 1	REY	EPZ	15 41 44.2							
			ISN	15 41 48.9	C.4	2.47					
			SZ		C.5			.53	39	2.4	PROB REYKJANES PENINSULA
92	JAN. 1	REY	IPZ	15 42 45.2							
			ISN	15 42 49.8	C.4	2.35					
			SZ		C.4			1.06	38		
92	JAN. 1	SID	EPZ	15 43 13.2							
			ESZ	15 43 37.6	C.5			.04	220	2.7	REYKJANES PENINSULA
93	JAN. 1	REY	IPZ	15 56 13.6							
			ISN	15 56 18.4	0.8	1.25					
			SZ		C.6			.72	39		
93	JAN. 1	SID	EPZ	15 56 40.3							
			ESZ	15 57 06.2	C.5			.04	220	2.5	REYKJANES PENINSULA
94	JAN. 1	AKU	IPZ	16 04 00.9							
			ESN	16 04 34.4	1.0	.21			290		
94	JAN. 1	REY	IPZ	16 03 24.9				D			
			ESN	16 03 29.7	1.4	26.67			39		
94	JAN. 1	SID	EPZ	16 03 51.0	C.5			.15			
			ISZ	16 04 15.9	C.9			.61	218	3.7	REYKJANES PENINSULA
95	JAN. 1	AKU	EPZ	16 07 17.4							
			ESE	16 07 54.8	C.8		.06				
			SN		C.9	.07			290		
95	JAN. 1	REY	IPZ	16 06 42.2				D			
			ISN	16 06 47.1	1.2	8.19			39		
95	JAN. 1	SID	EPZ	16 07 07.5	C.3			.08			
			ISZ	16 07 34.2	0.7			.06	218	3.2	REYKJANES PENINSULA
96	JAN. 1	REY	ISN	16 07 42.3	0.6	.96					
			SZ		C.4			.55	40	2.4	PROB REYKJANES PENINSULA
97	JAN. 1	REY	IPZ	16 14 29.1							
			ESN	16 14 34.6	C.8	.58					
			SZ		C.4			.26	45		
97	JAN. 1	SID	EPZ	16 14 57.8					222	2.2	REYKJANES PENINSULA
98	JAN. 1	REY	IPZ	16 42 56.1							
			ESN	16 43 02.4	C.4	1.18					
			SZ		0.5			.53	45		
98	JAN. 1	SID	EPZ	16 43 22.6	C.3			.01	222	2.4	REYKJANES PENINSULA
99	JAN. 1	REY	IPZ	16 51 00.4				C			
			ESN	16 51 05.8	0.6	1.39					
			SZ		C.4			.73	44		
99	JAN. 1	SID	EPZ	16 51 26.8							
			SZ		C.4			.02	220	2.6	REYKJANES PENINSULA
100	JAN. 1	REY	IPZ	17 01 55.1							
			ISN	17 02 01.5	C.7	.68					
			SZ		C.5			.55	45	2.4	PROB REYKJANES PENINSULA
101	JAN. 1	REY	IPZ	17 09 31.1							
			ISN	17 09 37.5	C.9	.41					
			SZ		C.6			.50	45	2.2	PROB REYKJANES PENINSULA
102	JAN. 1	AKU	EPZ	17 32 39.1							
			ESN	17 33 15.0	C.8	.06			290		
102	JAN. 1	REY	IPZ	17 32 03.5				C			
			ESN	17 32 07.0	1.6	12.63			39		
102	JAN. 1	SID	EPZ	17 32 30.7	C.7			.06			
			ISZ	17 32 55.9	C.5			.05	218	3.1	REYKJANES PENINSULA
103	JAN. 1	REY	EPZ	17 32 57.3							
			ISN	17 33 02.1	C.6	4.87					
			SZ		C.5			2.53	39		
103	JAN. 1	SID	EPZ	17 33 24.8							
			ESZ	17 33 45.7	C.3			.02	220	2.8	REYKJANES PENINSULA
104	JAN. 1	REY	EPZ	17 40 46.6							
			ESN	17 40 52.4							
			SZ		0.4			.27	45	2.3	PROB REYKJANES PENINSULA
105	JAN. 1	AKU	ESE	17 43 47.2	C.8		.03		293		
105	JAN. 1	REY	IPZ	17 42 35.1							
			ISN	17 42 40.5	C.8	3.17					
			SZ		0.6			1.07	43		
105	JAN. 1	SID	EPZ	17 43 01.3	C.3			.03			
			ESZ	17 43 27.8	C.5			.05	220	2.9	REYKJANES PENINSULA
106	JAN. 1	REY	IPZ	17 45 22.4							
			ISN	17 45 26.9	C.4	1.29					
			SZ		C.5			.84	39	2.4	PROB REYKJANES PENINSULA

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
107	JAN. 1	AKU	EPZ	17 49 49.3							
			ISN	17 50 22.6	C.7	.06			287		
107	JAN. 1	REY	IPZ	17 49 13.8				D			
			ISN	17 49 18.3	1.0	13.75			37		
107	JAN. 1	SID	IPZ	17 49 39.4	C.5			.07			
			ESZ	17 50 04.0	0.5			.09	215	3.3	REYKJANES PENINSULA
108	JAN. 1	REY	ESN	17 50 23.8	C.6	.87					
			SZ		C.7			.87	40	2.4	PROB REYKJANES PENINSULA
109	JAN. 1	REY	EPZ	17 56 43.1							
			ISN	17 56 47.8	C.5	1.50					
			SZ		0.5			.66	39	2.4	PROB REYKJANES PENINSULA
110	JAN. 1	REY	IPZ	18 16 42.1	0.4			.82	D		
			ISN	18 16 47.1	C.5	1.50					
			SZ		C.5			.75	41	2.5	PROB REYKJANES PENINSULA
111	JAN. 1	REY	EPZ	18 22 02.0							
			ESN	18 22 07.8	C.5	.80					
			SZ		C.7			.70	47		
111	JAN. 1	SID	EPZ	18 22 28.7					224	2.6	REYKJANES PENINSULA
112	JAN. 1	REY	EPZ	18 24 37.9							
			ESN	18 24 43.8	C.5	.90					
			SZ		C.5			.44	48	2.4	PROB REYKJANES PENINSULA
113	JAN. 1	REY	IPZ	18 47 11.4				D			
			ISN	18 47 17.6	C.6	1.39					
			SZ		C.5			.77	48	2.6	PROB REYKJANES PENINSULA
114	JAN. 1	REY	IPZ	19 22 01.8				D			
			ISN	19 22 06.7	C.5	2.50					
			SZ		C.4			1.19	40		
114	JAN. 1	SID	EPZ	19 22 25.6							
			ESZ	19 22 51.8	C.3			.02	220	2.7	REYKJANES PENINSULA
115	JAN. 1	AKU	EPZ	19 24 26.6							
			ESE	19 25 02.6	0.8		.09		293		
115	JAN. 1	REY	EPZ	19 23 51.5				D			
			ESN	19 23 57.0	1.2	18.10			43		
115	JAN. 1	SID	IPZ	19 24 17.3	0.4			.04			
			ESZ	19 24 40.6	C.3			.08	220	3.4	REYKJANES PENINSULA
116	JAN. 1	REY	EPZ	19 25 27.6							
			ISN	19 25 32.0	C.6	1.74					
			SZ		C.5			1.30	37		
116	JAN. 1	SID	EPZ	19 25 54.8							
			SZ		0.4			.02	217	2.6	REYKJANES PENINSULA
117	JAN. 1	REY	EPZ	19 26 25.8							
			ISN	19 26 31.6	C.7	1.02					
			SZ		C.5			.79	47		
117	JAN. 1	SID	EPZ	19 26 51.3							
			ESZ	19 27 19.8	C.4			.02	224	2.5	REYKJANES PENINSULA
118	JAN. 1	REY	ISN	19 46 11.8	1.0	1.58					
			SZ		C.6			.62	45	2.6	PROB REYKJANES PENINSULA
119	JAN. 1	REY	IPZ	19 53 12.3				D			
			ISN	19 53 16.9	C.6	3.04					
			SZ		C.5			1.98	38		
119	JAN. 1	SID	EPZ	19 53 36.4							
			ESZ	19 54 02.6	0.5			.03	218	2.7	REYKJANES PENINSULA
120	JAN. 1	AKU	EPZ	19 59 49.4							
			ESN	20 00 28.3	1.0	.08			291		
120	JAN. 1	REY	IPZ	19 59 13.1							
			ESN	19 59 18.1	1.4	1.71			41		
120	JAN. 1	SID	IPZ	19 59 38.9	0.3			.04			
			ISZ	20 00 05.3	C.6			.12	220	3.3	REYKJANES PENINSULA
121	JAN. 1	REY	EPZ	20 01 09.1							
			ISN	20 01 14.9	C.7	.51					
			SZ		C.5			.44	47	2.3	PROB REYKJANES PENINSULA
122	JAN. 1	REY	IPZ	20 25 37.5				D			
			ISN	20 25 42.3	C.6	.96					
			SZ		C.4			.44	39		
122	JAN. 1	SID	ISZ	20 26 29.9	C.3			.01	218	2.3	REYKJANES PENINSULA
123	JAN. 1	REY	EPZ	20 32 13.1							
			ISN	20 32 17.6	C.6	1.13					
			SZ		C.5			.68	37	2.4	PROB REYKJANES PENINSULA
124	JAN. 1	REY	IPZ	20 33 12.0							
			ISN	20 33 16.4	C.4	1.18					
			SZ		C.4			.46	37	2.3	PROB REYKJANES PENINSULA

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
125	JAN. 1	AKU	ESN	20 50 29.1	1.0	.04			292		
125	JAN. 1	REY	EPZ	20 49 20.4							
			ESN	20 49 25.5	1.6	5.79			42		
125	JAN. 1	SID	EPZ	20 45 46.9							
			SZ		C.5			.03	220	2.9	REYKJANES PENINSULA
126	JAN. 1	AKU	IPZ	22 56 00.6							
			ISE	22 56 18.5	C.4		.28		147		
126	JAN. 1	EYV	EPZ	22 56							S - P = 33.4 SEK
			ESZ		C.4			.15	274		
126	JAN. 1	SID	EPZ	22 56 32.8	0.3			.03	360	3.5	PROB 67.0N 18.0W
127	JAN. 2	REY	EPZ	01 58 16.7							
			ESZ	01 58 22.7	C.5			.15	49	2.0	PROB REYKJANES PENINSULA
128	JAN. 2	REY	IPZ	05 50 25.4							
			ESN	05 50 31.3	C.5	.70					
			SZ		C.6			.45	49	2.3	PROB REYKJANES PENINSULA
129	JAN. 2	REY	IPZ	07 37 10.3							
			SZ		C.5			.64	49		
129	JAN. 2	SID	EPZ	07 37 36.8					225	2.6	PROB REYKJANES PENINSULA
130	JAN. 2	REY	EPZ	08 37 36.9							
			SZ		C.6			.27	49	2.2	PROB REYKJANES PENINSULA
131	JAN. 2	AKU	EPZ	11 39 59.4							
			ISE	11 40 12.9	0.4		.17		115		
131	JAN. 2	EYV	EPZ	11 40							
			ESZ		C.8			.13	120		S - P = 15.0 SEK
131	JAN. 2	SID	IPZ	11 40 01.4	0.4			.05			
			ESZ	11 40 18.2	C.5			.08	135	2.8	64.8N 16.7W
132	JAN. 2	REY	EPZ	12 17 33.8							
			ESN	12 17 38.6	0.7	.51					
			SZ		0.3			.26	39	2.1	PROB REYKJANES PENINSULA
133	JAN. 2	REY	EPZ	13 18 40.5							
			ESN	13 18 45.5							
			SZ		C.5			.31	41	2.1	PROB REYKJANES PENINSULA
134	JAN. 2	REY	IPZ	23 50 49.8				C			
			ISN	23 50 55.4	0.6	.78					
			SZ		C.6			.50	46	2.3	PROB REYKJANES PENINSULA
135	JAN. 3	AKU	EPZ	04 36 27.1	1.1			.06	600		
135	JAN. 3	REY	IPZ	04 35 46.9	C.7			.34			
			E Z	04 36 01.7	C.7			.17			
			ESZ	04 36 27.7							
			MN		1.0	.83			340		
135	JAN. 3	SID	EPZ	04 36 03.9							
			MZ		1.0			.11	450	3.7	SW OF REYKJANES
136	JAN. 3	REY	EPZ	07 15 56.4							
			ESN	07 16 02.3							
			SZ		0.4			.18	48	2.1	PROB REYKJANES PENINSULA
137	JAN. 3	AKU	E F	13 35 05.6	1.0		.03		600		
137	JAN. 3	REY	EPZ	13 34 25.5	C.7			.31			
			I Z	13 34 41.2	C.7			.20			
			ESN	13 35 08.7	1.6	.84			350	3.7	SW OF REYKJANES
138	JAN. 3	AKU	EPZ	18 49 09.8							
			ESE	18 49 47.0	1.0		.05		300		
138	JAN. 3	REY	IPZ	18 48 35.2				D			
			ISN	18 48 41.3	0.5	4.00					
			SZ		C.5			1.14	50		
138	JAN. 3	SID	EPZ	18 49 00.8	0.4			.03			
			SZ		C.5			.06	225	3.0	63.8N 22.6W
139	JAN. 3	AKU	EPE	19 13 57.0							
			SE		0.9		.03		296		
139	JAN. 3	REY	IPZ	19 13 22.3				D			
			ISN	19 13 27.9	C.6	1.48					
			SZ		C.5			.73	46		
139	JAN. 3	SID	EPZ	19 13 50.1							
			ESZ	19 14 16.0	0.4			.03	223	2.7	PROB REYKJANES PENINSULA
140	JAN. 3	AKU	IPZ	19 22 58.1							
			I Z	19 22 59.7							
			ISN	19 23 29.6	C.8	.28					
140	JAN. 3	REY	IPZ	19 22 19.6					295		
			ESN	19 22 25.1	1.0	34.17		D			
140	JAN. 3	SID	EPZ	19 22 44.1	C.8				45		
			ESZ	19 23 11.1	C.8			.28			
								.73	222	3.9	REYKJANES PENINSULA
141	JAN. 3	REY	IPZ	19 28 28.7							
			ISN	19 28 34.5	0.4	.59					

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.5			.22	48	2.1	PROB REYKJANES PENINSULA
142	JAN. 3	AKU	ESN	19 35 14.8	0.8	.03					
			SE		C.7		.03		298		
142	JAN. 3	REY	IPZ	19 34 02.8				D			
			ISN	19 34 08.6	C.8	1.25			48		
142	JAN. 3	SID	EPZ	19 34 31.8							
			ESZ	19 34 58.7	C.4			.04	225	2.8	REYKJANES PENINSULA
143	JAN. 3	REY	IPZ	19 41 52.9							
			ISZ	19 41 58.1	0.5			.26	43	2.1	PROB REYKJANES PENINSULA
144	JAN. 3	REY	EPZ	20 04 11.6							
			ISN	20 04 17.7	C.7	.93					
			SZ		C.6			.55	50		
144	JAN. 3	SID	EPZ	20 04 36.6							
			ESZ	20 05 05.8	0.3			.02	225	2.5	REYKJANES PENINSULA
145	JAN. 3	AKU	EPZ	20 05 22.0							
			ESE	20 05 56.5	0.8		.04		300		
145	JAN. 3	REY	IPZ	20 04 46.4				D			
			ESN	20 04 52.5	1.4	4.76			50		
145	JAN. 3	SID	EPZ	20 05 12.4							
			ESZ	20 05 39.0	C.5			.08	225	3.1	REYKJANES PENINSULA
146	JAN. 3	AKU	SZ	20 06	0.8			.04	300		
146	JAN. 3	REY	ISN	20 05 30.8	1.0	4.17					
			SZ		C.6			2.23	50		
146	JAN. 3	SID	ESZ	20 06 18.7	0.5			.05	225	3.1	REYKJANES PENINSULA
147	JAN. 3	REY	EPZ	20 11 13.4							
			ESN	20 11 19.0							
			SZ		0.5			.22	46	2.1	PROB REYKJANES PENINSULA
148	JAN. 3	REY	EPZ	20 25 15.4							
			ISZ	20 25 21.7	C.5			.26	52	2.3	PROB REYKJANES PENINSULA
149	JAN. 3	REY	EPZ	20 30 13.3							
			ESN	20 30 20.7	0.6	.78			60	2.4	PROB REYKJANES PENINSULA
150	JAN. 3	REY	IPZ	20 34 58.9				D			
			ISN	20 35 05.0	0.3	2.17					
			SZ		C.4			.36	50		
150	JAN. 3	SID	EPZ	20 35 27.2							
			SZ		0.3			.02	225	2.5	REYKJANES PENINSULA
151	JAN. 3	AKU	EPZ	20 38 32.1							
			ESN	20 39 09.4	C.7	.03			300		
151	JAN. 3	REY	IPZ	20 37 57.3				C			
			ISN	20 38 03.5	1.0	2.92			51		
151	JAN. 3	SID	IPZ	20 38 21.8							
			ESZ	20 38 50.2	C.6			.07	228	3.0	REYKJANES PENINSULA
152	JAN. 3	AKU	ESN	21 13 45.4	C.8	.03			300		
152	JAN. 3	REY	EPZ	21 12 32.2							
			ISN	21 12 38.1	C.8	1.25					
			SZ		C.5			.70	49		
152	JAN. 3	SID	EPZ	21 12 57.7							
			SZ		0.3			.02	225	2.7	REYKJANES PENINSULA
153	JAN. 3	REY	IPZ	21 15 55.9							
			ESN	21 16 01.4	0.1	4.62					
			SZ		0.5			.42	45		
153	JAN. 3	SID	EPZ	21 16 20.9							
			SZ		0.5			.04	223	2.5	REYKJANES PENINSULA
154	JAN. 3	REY	EPZ	21 47 22.0							
			ESN	21 47 29.4	0.8	1.08			60		
154	JAN. 3	SID	EPZ	21 47 48.3							
			ESZ	21 48 17.4	C.3			.02	230	2.7	REYKJANES PENINSULA
155	JAN. 4	REY	EPZ	02 26 28.5							
			ISZ	02 26 34.5	C.5			.22	49		
155	JAN. 4	SID	EPZ	02 26 55.7	C.3			.01	225	2.3	REYKJANES PENINSULA
156	JAN. 4	REY	IPZ	02 40 20.8							
			ISN	02 40 25.9	C.6	.52					
			SZ		C.5			.26	42	2.1	PROB REYKJANES PENINSULA
157	JAN. 4	REY	IPZ	03 07 01.3							
			ESN	03 07 07.2							
			SZ		C.3			.14	49	2.1	PROB REYKJANES PENINSULA
158	JAN. 4	REY	IPZ	03 17 57.3				D			
			ISN	03 18 03.3	C.4	.59					
			SZ		C.5			.18	49	2.1	PROB REYKJANES PENINSULA
159	JAN. 4	REY	IPZ	06 07 40.0				D			
			ISZ	06 07 46.2	C.5			.40	51		

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
159	JAN. 4	SID	EPZ	06 08 05.4	0.3			.01	225	2.5	REYKJANES PENINSULA
160	JAN. 4	AKU	EPZ	09 07 51.8							
			ESN	09 08 31.3	1.0		.06		292		
160	JAN. 4	REY	IPZ	09 07 16.8							
			ISN	09 07 21.9	1.6	15.26			42		
160	JAN. 4	SID	EPZ	09 07 42.3							
			ESZ	09 08 06.6	0.6			.06	220	3.2	REYKJANES PENINSULA
161	JAN. 4	AKU	IPZ	17 06 56.1							
			ISN	17 07 03.1	0.6		.09		58		
161	JAN. 4	EYV	IPZ	17 07							
			ISZ		0.2			.05	135		S - P = 16,2 SEK
161	JAN. 4	SID	EPZ	17 07 25.6					242	2.6	65.9N 16.9W
162	JAN. 4	AKU	EPZ	17 12 43.4							
			ISN	17 12 50.3	0.4		.05		57		
162	JAN. 4	EYV	IPZ	17 12							
			ISZ		0.4			.05	130	2.4	S - P = 15,7 SEK
											65.9N 16.9W
163	JAN. 4	AKU	IPZ	17 13 42.9							
			ISN	17 13 50.4	1.8	47.08			62		
163	JAN. 4	EYV	IPZ	17 13							
			ESZ		0.8			3.36	135		S - P = 16,5 SEK
163	JAN. 4	REY	IPZ	17 14 19.7							
			ISN	17 14 56.9	0.7	2.54			310		
163	JAN. 4	SID	EPZ	17 14 10.0	1.0			.94			
			ESZ	17 14 37.9	0.9			.97	245	4.1	65.9N 16.9W FELT
164	JAN. 4	AKU	IPZ	18 31 31.3							
			ISN	18 31 38.2	1.0	1.08			59		
164	JAN. 4	EYV	IPZ	18 32							
			ISZ		0.5			1.20	134		S - P = 16,1 SEK
164	JAN. 4	REY	EPZ	18 32 11.1	0.7			.20			
			ESZ	18 32 44.3	0.5			.13	305		
164	JAN. 4	SID	IPZ	18 31 59.3	0.3			.04			
			ISZ	18 32 28.8	0.9			.16	240	3.5	65.9N 16.9W FELT
165	JAN. 5	AKU	EPZ	01 39 43.1							
			ISN	01 39 50.7	0.3		.09		62		
165	JAN. 5	EYV	IPZ	01 40							
			ISZ		0.4			.09	132	3.1	S - P = 16,0 SEK
											65.9N 16.9W
166	JAN. 5	AKU	IPZ	05 13 45.4							
			ESE	05 14 21.2	0.7		.09		300		
166	JAN. 5	REY	IPZ	05 13 10.9							
			ISN	05 13 17.0	0.7	10.17			50		
166	JAN. 5	SID	IPZ	05 13 35.6	0.4			.16			
			ESZ	05 14 04.0	0.9			.40	226	3.5	63.8N 22.7W FELT
167	JAN. 5	AKU	IPZ	07 10 06.4							
			ESE	07 10 44.6	0.8		.06		305		
167	JAN. 5	REY	IPZ	07 09 31.6							
			ISN	07 09 38.2	0.4	4.47			54		
167	JAN. 5	SID	IPZ	07 09 57.6	0.4			.03			
			ESZ	07 10 24.5	0.5			.05	228	3.1	63.8N 22.7W
168	JAN. 5	AKU	EPZ	07 48 07.4							
			ESE	07 48 45.8	0.7		.06		305		
168	JAN. 5	REY	IPZ	07 47 32.5							
			ISN	07 47 39.0	0.4	3.53			53		
168	JAN. 5	SID	EPZ	07 47 59.3	0.5			.06			
			ESZ	07 48 26.4	0.9			.18	228	3.1	63.8N 22.7W FELT
169	JAN. 6	SID	EPZ	04 07 06.8							
			ISZ	04 07 19.2	0.5			.09	102	2.5	
170	JAN. 6	AKU	EPZ	04 16 41.5							
			ESE	04 17 10.8	0.8		.03		240		
170	JAN. 6	EYV	IPZ	04 16							
			MZ		0.8			.06		2.8	NORTH OF ICELAND
171	JAN. 6	AKU	EPZ	04 22 14.9							
			ESE	04 22 45.2	0.7		.09		250		
171	JAN. 6	EYV	EPZ	04 22							
			MZ		0.5			.09		3.3	NORTH OF ICELAND
172	JAN. 6	AKU	IPZ	04 24 12.7							
			ESE	04 24 41.3	0.6		.10		235		
172	JAN. 6	EYV	EPZ	04 24							
			MZ		0.7			.14		3.4	NORTH OF ICELAND
173	JAN. 6	AKU	IPZ	13 16 04.0							
			ESE	13 16 34.2	0.9		.07		248		
173	JAN. 6	EYV	IPZ	13 16	0.8			.12		3.2	NORTH OF ICELAND
174	JAN. 9	AKU	ESZ	04 11 08.3	1.0			.11			

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
			EPZ	04 11 29.3					320	3.2	PROB 21
175	JAN. 10	AKU	IPZ	04 22 04.5							
			ESE	04 22 16.1	0.7		.09		95	2.7	66.6N 18.2W FELT
176	JAN. 10	AKU	IPZ	05 26 26.0							
			ISE	05 26 38.0	0.6		.20		99		
176	JAN. 10	SID	EPZ	05 26 55.9	0.4			.02	310	3.0	66.6N 18.2W FELT
177	JAN. 10	AKU	IPZ	06 01 31.3							
			ISE	06 01 43.4	0.7		1.91		99		
177	JAN. 10	REY	IPZ	06 02 03.9	0.5			.42	323		
177	JAN. 10	SID	IPZ	06 02 01.8	0.9			.18			
			ESZ	06 02 37.4	0.8			.14	310	3.9	66.6N 18.2W FELT
178	JAN. 10	AKU	IPZ	06 04 15.1							
			ISE	06 04 26.6	0.7		.11		95	2.8	66.6N 18.2W
179	JAN. 12	REY	IPZ	00 24 03.9							
			ESN	00 24 12.5	0.2	1.07			71	2.1	
180	JAN. 15	REY	EPZ	12 48 43.3							
			ESZ	12 48 58.3	0.6			.15	123		
180	JAN. 15	SID	ESZ	12 49 12.5						2.7	PROB SW OF REYKJANES
181	JAN. 21	REY	EPZ	14 50 13.3							
			ESZ	14 50 23.0	0.2			.07	80	2.3	
182	JAN. 23	REY	EPZ	16 56 12.9							
			ESN	16 56 16.8	0.2	2.86					
			SZ		0.3			.49	27		
182	JAN. 23	SID	EPZ	16 56 39.2	0.3			.01	205	2.2	63.9N 22.2W
183	JAN. 25	AKU	IPZ	11 29 52.4							
			ISN	11 29 58.8	0.3	.65			53		
183	JAN. 25	EYV	IPZ	11 29							
			ESZ		0.6			.14	131	3.0	S - P = 15,9 SEK
											65.8N 17.0W
184	JAN. 26	AKU	IPZ	14 34 16.0							
			ISN	14 34 25.6	0.9	.59			79		
184	JAN. 26	EYV	IPZ	14 34							
			ISZ		0.8			.29	130	3.3	S - P = 15,8 SEK
											66.0N 16.7W
185	JAN. 27	AKU	EPZ	03 45 33.3							
			ISN	03 45 42.3	0.7	.04			74		
185	JAN. 27	EYV	EPZ	03 45							
			ISZ		0.6			.06	127	2.4	66.0N 16.6W
186	JAN. 30	AKU	IPZ	13 35 07.9							
			ISE	13 35 17.9	0.5		.19		82	3.0	PROB 66.3N 17.0W
187	JAN. 30	AKU	IPZ	13 35 13.2							
			ESE	13 35 23.3	0.7		1.47		83		
187	JAN. 30	SID	EPZ	13 35 45.8	0.4			.03			
			ESZ	13 36 18.9	0.4			.03	285	3.5	PROB 66.3N 17.0W
188	FEB. 1	AKU	EPZ	09 45 27.3							
			ISN	09 46 08.1	0.7	.07			330		
188	FEB. 1	REY	EPZ	09 44 50.9							
			ISN	09 45 00.7	1.0	6.25					
			SZ		0.5			1.56	81		
188	FEB. 1	SID	EPZ	09 45 17.9							
			ESZ	09 45 48.1	0.8			.14	256	3.4	63.7N 23.3W
189	FEB. 1	AKU	EPZ	20 17 30.9							
			ESN	20 18 11.1	0.9	.04					
189	FEB. 1	REY	IPZ	20 16 57.5				C			
			ISZ	20 17 07.5	0.6			.67	82	3.0	PROB REYKJANES
190	FEB. 1	REY	IPZ	21 43 46.0							
			SZ		0.5			.33		2.7	PROB REYKJANES
191	FEB. 1	REY	IPZ	23 56 46.9							
			ESZ	23 56 50.1	0.3			.76	22	2.2	
192	FEB. 2	AKU	EPZ	12 12 16.2							
			ISZ	12 12 25.3	0.8			.09	75	2.5	PROB 66.1N 19.4W
193	FEB. 5	AKU	IPZ	21 45 26.1							
			ISN	21 45 35.9	0.3	.39			79		
193	FEB. 5	EYV	IPZ	21 45 36.0							
			ISZ	21 45 52.2	0.3			.01	137	2.6	66.1N 16.7W
194	FEB. 6	AKU	EPZ	11 38 43.4							
			ESN	11 39 20.2	0.8	.16			320		
194	FEB. 6	REY	IPZ	11 38 08.2							
			ISN	11 38 17.0	0.7	13.56			72		
194	FEB. 6	SID	IPZ	11 38 31.0							

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			I Z	11 38 34.7	0.6			.28			
			ESZ	11 39 00.8	C.7			.53	233	3.8	63.6N 22.8W
195	FEB. 7	REY	IPZ	01 54 32.1							
			ISN	01 54 39.9	0.6	.61					
			SZ		0.4			.16	64	2.2	PROB REYKJANES
196	FEB. 7	AKU	IPZ	02 34 31.1				D			
			ISZ	02 34 39.1							
			SE		C.7		.08		66		
196	FEB. 7	EYV	EPZ	02 34 55.1							
			ISZ	02 35 20.1	C.4			.05	222	2.7	66.3N 18.6W
197	FEB. 7	AKU	EPN	02 38 45.5							
			ESN	02 39 26.1	1.0	.03			309		
197	FEB. 7	REY	IPZ	02 38 10.9							
			ISN	02 38 18.1	C.7	1.19					
			SZ		C.4			.36	59	2.7	REYKJANES
198	FEB. 7	REY	IPZ	02 54 32.6							
			ISN	02 54 40.0	C.8	.92					
			SZ		C.5			.22	61	2.5	PROB REYKJANES
199	FEB. 7	REY	IPZ	03 42 26.5							
			ISN	03 42 34.0	C.8	.92					
			SZ		C.6			.27	62	2.5	PROB REYKJANES
200	FEB. 10	AKU	IPZ	08 45 52.7							
			ISZ	08 46 01.0							
			ME		C.8		.05		69		
200	FEB. 10	EYV	EPZ	08 46 19.7							
			ESZ	08 46 43.3	0.6			.03	200	2.5	PROB 66.3N 18.0W
201	FEB. 15	REY	IPZ	01 21 29.0							
			ESZ	01 21 41.2	0.4			.16	94		
201	FEB. 15	SID	EPZ	01 21 37.1							
			ESZ	01 21 52.8	C.4			.05	136	2.6	PROB 64.6N 20.2W
202	FEB. 15	SID	EPZ	17 05 03.3							
			ISZ	17 05 18.5	C.4			.02	125	2.2	PROB VATNAJOKULL REGION
203	FEB. 15	AKU	IPN	23 53 05.0							
			ISN	23 53 22.1	0.9	.07			130		
203	FEB. 15	EYV	EPZ	23 53 05.2							
			ESZ	23 53 20.7	C.6			.10	129		
203	FEB. 15	SID	EPZ	23 53 04.9							
			SZ		C.4			.03	122	2.6	64.7N 16.7W
204	FEB. 22	AKU	IPZ	17 46 27.0				C			
			ISZ	17 46 35.3							
			SE		C.6		.69		66		
204	FEB. 22	EYV	IPZ	17 46 43.0	0.3			.31			
			ESZ	17 47 03.6	0.8			1.49	172		
204	FEB. 22	SID	EPZ	17 46 53.9					271	3.7	66.2N 17.4W
205	FEB. 24	SID	EPZ	15 58 40.3							
			ISZ	15 58 52.0	C.4			.07	96	2.4	PROB VATNAJOKULL REGION
206	FEB. 27	AKU	IP	08 06							
			ISE		C.8		.34		52		66.0N 17.2W S - P = 6.3 SEK
206	FEB. 27	EYV	IPZ	08 07 06.3							
			ESZ	08 07 24.9	0.6			.10	153	2.9	
207	FEB. 27	AKU	EP	14 59							
			ISE		0.6		.13		54		66.1N 17.5W S - P = 6.6 SEK
207	FEB. 27	EYV	IPZ	14 59 43.5							
			ISZ	15 00 03.9	C.8			.12	168	2.8	
208	FEB. 27	AKU	EPZ	16 25 12.1							
			ISE	16 25 39.3	0.8		.06		223		
208	FEB. 27	REY	IPZ	16 24 44.1							
			ISN	16 24 48.4	1.2	14.66			35	3.2	PROB 64.2N 21.2W
209	MARZ 2	REY	IPZ	04 48 08.9							
			ISN	04 48 14.0	C.4	.71					
			SZ		0.4			.24	42	2.1	
210	MARZ 2	REY	IPZ	23 32 51.7							
			ISZ	23 32 59.7	0.3			.38			
			ISN	23 32 59.8	0.4	2.00			66	2.8	PROB REYKJANES
211	MARZ 3	AKU	EPZ	15 14 34.3							
			ISE	15 14 51.5	C.8		.07		141	2.9	
212	MARZ 6	AKU	EPZ	03 55 42.3							
			ESZ	03 55 50.1	C.6			.04	64	2.2	
213	MARZ 6	REY	IPZ	04 10 17.5							
			ISN	04 10 31.0							

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	04 10 32.8	C.7			.14	111	2.5	
214	MARZ 9	EYV	EPZ	11 31 36.0							
			ESZ	11 31 52.0	0.6			.06	132	2.6	
215	MARZ 10	EYV	IPZ	16 49 34.0							
			ESZ	16 49 53.3	C.7			.12	164		
215	MARZ 10	REY	EPZ	16 49 42.3	C.5			.22	227		
215	MARZ 10	VIR	EPZ	16 49 28.0							
			SZ						131	3.2	64.5N 17.3W
216	MARZ 11	AKU	EPZ	15 06 37.5							
			ESE	15 06 51.6	C.7		.06		116	2.7	
217	MARZ 18	AKU	ESN	08 35 27.0	0.7	.02			340		
217	MARZ 18	REY	EPZ	08 34 04.1							
			ESZ	08 34 15.1	0.3			.15	90	2.8	REYKJANES
218	MARZ 18	AKU	IPN	15 01 45.0				D			
			ISN	15 02 20.9	C.4	2.34			330		
218	MARZ 18	EYV	IPZ	15 01							
			ESZ		C.9			3.80	390		S - P = 44.8 SEK
218	MARZ 18	REY	IPZ	15 02 13.2	C.7			.56			
			E N	15 03 25.8	2.0	4.14					
			MN		4.6	20.00			540		
218	MARZ 18	SID	IPZ	15 02 15.4	0.4			.29			
			ESZ	15 03 14.7	0.9			.27	540	4.7	NORTH OF ICELAND
219	MARZ 21	AKU	EPN	13 34 59.8	C.7	.04					
			ESN	13 35 35.7	0.7	.02			320		
219	MARZ 21	EYV	IPZ	13 35	C.6			.22			
			ESZ		0.5			.07	385	3.6	S - P = 42.7 SEK NORTH OF ICELAND
220	MARZ 22	AKU	IPN	01 08 18.6							
			ESN	01 08 35.0	C.7	.26			126		
220	MARZ 22	EYV	IPZ	01 08							
			ISZ		C.5			.23	155		S - P = 20.2 SEK
220	MARZ 22	REY	EPZ	01 08 36.0							
			E Z	01 08 39.9	C.8			.31	230		
220	MARZ 22	SID	IPZ	01 08 17.4							
			I Z	01 08 37.9	0.8			.21	100	3.2	64.6N 17.3W
221	MARZ 23	REY	IPZ	02 02 02.2							
			ISZ	02 02 07.3	C.6			.20	42	1.9	
222	MARZ 23	AKU	IPN	06 25 20.3							
			ISN	06 25 31.1	C.5	.18			89		
222	MARZ 23	EYV	EPZ	06 25							
			ESZ		0.7			.11	205		
222	MARZ 23	SID	EPZ	06 25 51.0							
			ESZ	06 26 23.9	0.6			.07	300	3.1	PROB 66.5N 17.8W
223	MARZ 24	AKU	EPN	01 08 45.8							
			ISN	01 09 01.9	C.7	.02			132	2.2	PROB VATNAJOKULL REGION
224	MARZ 25	REY	IPZ	15 07 39.9							
			ESZ	15 07 50.8	C.5			.13	90	2.4	PROB REYKJANES
225	MARZ 25	REY	EPZ	15 09 05.2							
			ESZ	15 09 15.7	C.4			.13	86	2.5	PROB REYKJANES
226	MARZ 27	REY	EPZ	20 22 19.3							
			ESZ	20 22 33.5	C.5			.11	117	2.6	PROB SW OF REYKJANES
227	MARZ 27	REY	EPZ	22 09 41.0							
			ESZ	22 09 53.4	C.4			.18	102	2.8	PROB SW OF REYKJANES
228	MARZ 29	REY	IPZ	17 17 57.9							
			ISN	17 18 02.8	C.6	1.30					
			SZ		C.5			.64	40	2.4	PROB REYKJANES PENINSULA
229	MARZ 30	EYV	IPZ	06 25	C.4			.07			
			ESZ		C.5			.06	172	3.0	S - P = 20.9 SEK
230	MARZ 30	EYV	IPZ	11 04							
			E Z		C.5			.43	175		66.5N 17.0W S - P = 21.3 SEK
230	MARZ 30	SID	EPZ	11 05 14.1							
			ISZ	11 05 51.0	0.5			.12	305	3.6	
231	MARZ 30	EYV	IPZ	11 19							
			ESZ		C.4			.14	171	3.3	S - P = 20.8 SEK
232	APR. 1	AKU	EPZ	18 55 11.4							
			ESE	18 55 21.9	0.4		.14		86		
232	APR. 1	EYV	IPZ	18 55							
			ESZ	18 55	C.3			.06	158	2.9	S - P = 19.2 SEK PROB 66.3N 16.9W

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
233	APR. 1	AKU	EPZ	20 05 44.8							
			ESE	20 05 54.8	0.5		.06		82	2.5	PROB EYJAFJORDUR-AXARFJORDUR REGION
234	APR. 1	AKU	ESN	20 06 05.4	0.5	.18					
			SE		0.5		.37		82		
234	APR. 1	EYV	ESZ	20 06	0.6			.22	160	3.3	PROB EYJAFJORDUR-AXARFJORDUR REGION
235	APR. 6	AKU	IPZ	21 10 52.1							
			ESE	21 11 10.3	0.7		.68				
			SN		0.7	.69			131		
235	APR. 6	REY	EPZ	21 11 04.5	0.5			.22			
			ISN	21 11 32.3	1.4	2.67					
			SZ		0.7			.25	218		
235	APR. 6	SID	IPZ	21 10 46.5	1.1			.94			
			ESZ	21 10 58.8	1.0			1.79	90	3.6	PROB 64.5N 17.5W
236	APR. 7	REY	IPZ	17 15 37.5							
			ESN	17 15 40.9	0.6	.56					
			SZ		0.7			.98	24	2.0	
237	APR. 8	AKU	EPZ	03 32 57.8							
			ESE	03 33 42.2	0.8		.06				
			SZ		0.7			.08	372		
237	APR. 8	REY	EPZ	03 32 23.8							
			ISN	03 32 38.7	0.8	2.33					
			SZ		0.6			.97	122	3.5	SW OF REYKJANES
238	APR. 8	AKU	EPZ	03 46 47.3							
			ESE	03 47 29.3	0.8		.04				
			SN		1.0	.08			365		
238	APR. 8	REY	IPZ	03 46 10.9							
			ESN	03 46 25.5	0.2	16.43					
			SZ		0.7			1.57	115	3.5	01
239	APR. 8	AKU	EPN	04 10 12.0							
			SE		0.7		.06		353		
239	APR. 8	REY	IPZ	04 09 35.3				D			
			ESN	04 05 51.8	1.4	3.81					
			SZ		0.5			1.12	103	3.4	SW OF REYKJANES
240	APR. 8	AKU	ESZ	04 11 46.3	0.8			.06	353		
240	APR. 8	REY	ISN	04 10 34.5	2.2	9.52					
			SZ		0.9			2.13	103	3.5	SW OF REYKJANES
241	APR. 8	AKU	ISN	04 16 17.6	1.0	.04			350		
241	APR. 8	REY	ISN	04 15 08.2	1.2	1.81					
			SZ		0.4			.36	100	3.1	SW OF REYKJANES
242	APR. 8	AKU	EPE	04 27 48.4							
			ESE	04 28 30.9	0.7		.03		350		
242	APR. 8	REY	ISN	04 27 25.3	2.2	3.17					
			SZ		0.5			.68	100	3.1	SW OF REYKJANES
243	APR. 8	AKU	EPE	04 35 09.4							
			ESE	04 35 50.2	0.8		.03		350		
243	APR. 8	REY	IPZ	04 34 29.7							
			SZ		0.7			.50	100	3.0	SW OF REYKJANES
244	APR. 8	AKU	EPE	04 37 21.2							
			SZ		0.8			.04	348		
244	APR. 8	REY	IPZ	04 36 44.0							
			ISN	04 36 55.9	2.0	11.03					
			SZ		0.5			.88	98	3.4	SW OF REYKJANES
245	APR. 8	AKU	EPZ	04 43 15.4							
			SZ		1.0			.09	350		
245	APR. 8	REY	IPZ	04 42 42.8				C			
			ISN	04 42 54.9	0.9	4.02					
			SZ		0.5			1.32	99	3.5	SW OF REYKJANES
246	APR. 8	AKU	EPE	06 10 07.1							
			ESE	06 10 48.4	1.0		.05				
			SN		0.9	.06			340		
246	APR. 8	REY	IPZ	06 09 25.9							
			ISN	06 09 40.9	1.8	4.82					
			SZ		0.5			1.06	90		
246	APR. 8	SID	EPZ	06 09 53.9							
			ESZ	06 10 26.9	0.6			.07	252	3.3	REYKJANES
247	APR. 8	REY	IPZ	07 37 57.7							
			ISN	07 38 10.2	1.2	.55					
			SZ		0.5			.33	103		
247	APR. 8	SID	EPZ	07 38 22.1							
			SZ		0.8			.06	265	2.9	SW OF REYKJANES
248	APR. 8	AKU	ESE	07 42 48.6	0.6		.02		354		
248	APR. 8	REY	IPZ	07 41 28.6				C			
			ISN	07 41 41.3	0.7	.93					
			SZ		0.5			.33	104		

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DIST ANCE	MAGNI TUDE	REMARKS
248	APR. 8	SID	EPZ	07 41 56.4							
			SZ		0.6			.04	265	2.9	SW OF REYKJANES
249	APR. 8	AKU	EPZ	07 43 27.4							
			ESN	07 44 05.1	1.4	.65			338		
249	APR. 8	REY	IPZ	07 42 51.7				C			
			ISN	07 43 02.4							
			SZ		0.5			3.83	88		
249	APR. 8	SID	IPZ	07 43 16.0							
			ESZ	07 43 46.7	0.9			.40	254	3.8	REYKJANES
250	APR. 8	AKU	ESN	07 46 00.9	0.9	.09			354		
250	APR. 8	REY	ESN	07 44 53.2	1.2	4.31					
			SZ		0.5			.99	104		
250	APR. 8	SID	EPZ	07 45 07.6							
			SZ		0.6			.10	265	3.4	SW OF REYKJANES
251	APR. 8	AKU	EPE	07 48 50.7					369		
251	APR. 8	REY	IPZ	07 48 12.3				D			
			ISN	07 48 26.8	1.2	1.72			119		
251	APR. 8	SID	EPZ	07 48 36.0					275	3.2	SW OF REYKJANES
252	APR. 8	AKU	EPZ	07 49 08.3							
			ESN	07 49 45.8	0.9	.06			369		
252	APR. 8	REY	ISN	07 48 39.5	1.8	7.29					
			SZ		0.7			1.40	119		
252	APR. 8	SID	EPZ	07 48 55.5							
			SZ		0.9			.11	275	3.5	SW OF REYKJANES
253	APR. 8	AKU	EPZ	07 50 41.2							
			SN		1.0	.30			345		
253	APR. 8	REY	IPZ	07 50 06.8							
			ISN	07 50 18.8	1.6	9.89					
			SZ		0.5			2.05	95		
253	APR. 8	SID	IPZ	07 50 30.5							
			ESZ	07 50 59.2	0.9			.52	263	3.8	SW OF REYKJANES
254	APR. 8	AKU	EPE	07 53 37.4							
			ISE	07 54 19.7	0.7		.04				
			SN		0.9	.06			361		
254	APR. 8	REY	IPZ	07 52 57.7							
			ISN	07 53 11.6	0.7	4.32					
			SZ		0.5			.88	111		
254	APR. 8	SID	EPZ	07 53 21.9							
			ESZ	07 53 53.7	0.8			.14	271	3.4	SW OF REYKJANES
255	APR. 8	AKU	EPZ	07 55 26.8							
			SE		0.9		.11		355		
255	APR. 8	REY	IPZ	07 54 49.9							
			ESN	07 55 02.7	0.8	4.17					
			SZ		0.6			2.11	105		
255	APR. 8	SID	IPZ	07 55 13.8	0.6			.11			
			ESZ	07 55 45.4	0.9			.18	266	3.5	SW OF REYKJANES
256	APR. 8	REY	EPZ	08 18 36.9							
			ESN	08 18 50.8	0.8	.83					
			SZ		0.7			.45	114		
256	APR. 8	SID	EPZ	08 19 02.2							
			ESZ	08 19 30.5	0.4			.03	270	3.0	SW OF REYKJANES
257	APR. 8	REY	EPZ	08 21 29.9							
			SZ		0.6			.25	110	2.8	PROB SW OF REYKJANES
258	APR. 8	AKU	EPN	08 24 11.3							
			ESN	08 24 52.0	0.4	.02			350		
258	APR. 8	REY	EPZ	08 23 32.5							
			ESN	08 23 44.9	0.6	.52					
			SZ		0.4			.29	100		
258	APR. 8	SID	EPZ	08 24 02.0							
			ESZ	08 24 30.6	0.8			.06	255	2.8	SW OF REYKJANES
259	APR. 8	AKU	EPZ	08 25 40.5							
			ISE	08 26 21.3	1.0		.06		345		
259	APR. 8	REY	IPZ	08 25 03.1				C			
			ISN	08 25 14.6	0.6	4.09					
			SZ		0.5			.88	95		
259	APR. 8	SID	IPZ	08 25 27.4							
			ESZ	08 25 57.0	0.5			.05	256	3.2	SW OF REYKJANES
260	APR. 8	AKU	EPZ	08 44 13.2							
			ESN	08 44 54.7	0.7	.05			353		
260	APR. 8	REY	IPZ	08 43 35.9				D			
			ISN	08 43 48.4	0.6	3.57					
			SZ		0.5			.92	103		
260	APR. 8	SID	IPZ	08 43 59.7							
			ESZ	08 44 34.9	0.8			.14	260	3.4	SW OF REYKJANES
261	APR. 8	REY	IPZ	09 10 22.1							
			ESN	09 10 32.4	0.6	1.22					

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		C.5			.26	85		
261	APR. 8	SID	EPZ	09 10 44.8	C.5			.04	250	2.8	REYKJANES
262	APR. 8	AKU	EPE	09 20 12.3							
			ESN	09 20 53.7	C.7	.09			343		
262	APR. 8	REY	IPZ	09 19 36.2				D			
			ISN	09 19 47.5	C.4	9.65					
			SZ		C.5			2.86	93		
262	APR. 8	SID	IPZ	09 20 00.4	C.6			.08			
			ESZ	09 20 32.6	C.8			.35	260	3.7	REYKJANES
263	APR. 8	REY	EPZ	09 24 58.9							
			ISN	09 25 10.5	C.4	1.41					
			SZ		0.4			.20	95	2.8	PROB SW OF REYKJANES
264	APR. 8	REY	EPZ	09 55 26.8							
			SZ		C.5			.22	95	2.7	PROB SW OF REYKJANES
265	APR. 8	REY	EPZ	10 23 20.7							
			ISN	10 23 31.1	C.4	1.06					
			SZ		C.5			.22	85		
265	APR. 8	SID	EPZ	10 23 43.8	C.5			.03	245	2.6	REYKJANES
266	APR. 8	AKU	EPZ	16 41 20.0	C.7			.04			
			ESN	16 41 55.8	C.4	.03			294		
266	APR. 8	EYV	IPZ	16 41 27.0	C.6			.29 C			
			ESZ	16 42 10.2	C.7			.08	355	3.6	NORTH OF ICELAND
267	APR. 8	REY	EPZ	18 49 24.7							
			ISN	18 49 35.3	0.3	1.59					
			SZ		C.5			.55	87		
267	APR. 8	SID	EPZ	18 49 53.6							
			SZ		0.4			.02	250	2.8	REYKJANES
268	APR. 8	REY	EPZ	18 54 51.6							
			ISN	18 55 02.0	C.4	1.06					
			SZ		C.5			.46	85	2.8	PROB REYKJANES
269	APR. 9	REY	EPZ	05 29 39.6							
			ESZ	05 29 50.1	C.6			.22	86	2.6	PROB REYKJANES
270	APR. 9	REY	ESZ	05 30 10.7	C.5			.22	86	2.6	PROB REYKJANES
271	APR. 9	REY	EPZ	08 28 07.8							
			ESZ	08 28 17.9	C.5			.24	83	2.6	PROB REYKJANES
272	APR. 10	REY	EPZ	03 51 52.5	C.5			.29			
			ESN	03 51 58.9	0.6	1.39			53	2.6	
273	APR. 10	REY	EPZ	04 23 39.4							
			ESN	04 23 43.4	C.8	.75			30	2.0	
274	APR. 10	REY	ISN	04 23 57.3	0.6	2.17					
			SZ		C.5			.55	30	2.3	
275	APR. 10	REY	EPZ	07 32 28.8							
			ISN	07 32 33.1	0.8	.92					
			SZ		C.5			.24	35	2.1	
276	APR. 12	REY	EPZ	06 06 54.1							
			ISZ	06 07 02.3	C.5			.13	67	2.2	
277	APR. 14	AKU	EPZ	13 04 34.0							
			ESE	13 04 50.3	0.9		.07		134		
277	APR. 14	EYV	EPZ	13 04							
			ESZ		C.7			.07	145		S - P = 17,7 SEK
277	APR. 14	SID	EPZ	13 04 29.5							
			ESZ	13 04 42.1	1.0			.17	104	2.7	64.6N 17.0W
278	APR. 15	REY	IPZ	08 12 55.6				D			
			ISN	08 12 59.7	0.6	1.22					
			SZ		C.4			.29	34	2.2	
279	APR. 18	AKU	IPZ	20 37 38.3							
			ISN	20 37 52.3	0.4	.14					
			SF		C.7		.19		114		
279	APR. 18	EYV	EPZ	20 37 44.2							
			ESZ	20 38 02.9	C.9			.19	157		
279	APR. 18	SID	EPZ	20 37 36.1							
			ESZ	20 37 51.1	C.5			.06	111	2.9	64.7N 17.3W
280	APR. 21	AKU	IPZ	15 37 30.3							
			ISE	15 37 45.2	1.0		.14		120		
280	APR. 21	EYV	IPZ	15 37 37.1	C.8			.13			
			ISZ	15 37 54.2	C.8			.12	150		
280	APR. 21	SID	IPZ	15 37 29.6							
			ESZ	15 37 42.4	C.9			.16	107	2.8	64.7N 17.2W
281	APR. 22	REY	EPZ	21 00 19.7							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	21 00 28.0	0.2			.05	68	2.0	
282	APR. 22	REY	EPZ	21 03 09.2							
			ESZ	21 03 20.4	C.5			.15	92	2.5	
283	APR. 22	AKU	EPZ	21 04 01.0							
			ISN	21 04 42.2	C.8	.06			343		
283	APR. 22	REY	IPZ	21 03 24.2							
			ISZ	21 03 35.6	0.5			.84	93		
283	APR. 22	SID	IPZ	21 03 47.7				C			
			SZ		0.4			.04	253	3.2	REYKJANES
284	APR. 22	REY	IPZ	21 17 44.5							
			ISZ	21 17 56.0	C.4			.22	95		
284	APR. 22	SID	EPZ	21 18 11.6							
			SZ		C.4			.02	265	2.7	SW OF REYKJANES
285	APR. 28	AKU	IPZ	03 05 58.2	C.7			.18			
			ISE	03 06 16.8	C.5		.26		123		
285	APR. 28	EYV	EPZ	03 06	C.4			.07			
			ESZ		C.7			.14	130		S - P = 19,3 SEK
285	APR. 28	REY	IPZ	03 06 18.0	0.4			.09			
			ESZ	03 06 43.2	C.8			.12	255		
285	APR. 28	SID	IPZ	03 05 58.1							
			SZ		1.0			.23	122	3.0	PROB 64.7N 16.8W
286	APR. 28	REY	EPZ	23 50 15.6	C.7			.56			
			ESZ	23 50 29.8	0.7			.50	117	3.2	PROB SW OF REYKJANES
287	APR. 30	AKU	IPN	00 12 02.5							
			ISE	00 12 10.3	C.8		.54		65		
287	APR. 30	EYV	IPZ	00 12	0.3			.30 C			
			ISZ		C.6			.51	182		
287	APR. 30	SID	IPZ	00 12 34.2	C.5			.13			
			ESZ	00 13 09.2	C.5			.10	274	3.5	66.2N 17.6W FELT
288	APR. 30	REY	IPZ	21 20 18.3							
			ESZ	21 20 23.3	C.4			.33	38		
288	APR. 30	SID	EPZ	21 20 37.1							
			ESZ	21 20 57.0	0.3			.01	154	2.2	PROB 64.1N 21.2W
289	MAY 5	AKU	EPZ	19 50 49.2							
			ISN	19 50 55.3	0.3	.12			50	2.2	
290	MAY 6	REY	IPZ	04 37 35.5							
			ISZ	04 37 42.1	C.5			.81	54		
290	MAY 6	SID	EPZ	04 38 01.9							
			SZ		C.9			.08	234	2.9	PROB 63.8N 22.8W
291	MAY 10	AKU	EPZ	17 10 56.3							
			ESE	17 11 35.9	0.8		.06				
			SN		0.8	.09			335		
291	MAY 10	REY	IPZ	17 10 17.9							
			ESZ	17 10 28.8	0.7			4.05	85	3.7	REYKJANES
292	MAY 11	REY	IPZ	23 03 18.5							
			ISZ	23 03 25.1	0.6			.62	54	2.6	
293	MAY 15	REY	EPZ	09 48 58.0							
			ISZ	09 49 08.1	0.6			.27	83	2.6	PROB REYKJANES
294	MAY 15	REY	IPZ	10 47 51.6							
			ESN	10 48 01.6	0.4	3.41					
			SZ		0.6			1.49	82		
294	MAY 15	SID	EPZ	10 48 14.6							
			ESZ	10 48 51.7	0.8			.08	245	3.2	REYKJANES
295	MAY 15	REY	IPZ	11 28 08.6							
			ESN	11 28 19.4	C.4	1.88					
			SZ		C.6			.77	88		
295	MAY 15	SID	EPZ	11 28 33.6							
			ESZ	11 29 11.7	C.9			.08	255	3.0	REYKJANES
296	MAY 15	REY	EPZ	13 09 57.1							
			ESN	13 10 08.3	C.4	.94					
			SZ		0.4			.20	92	2.7	PROB REYKJANES
297	MAY 17	REY	IPZ	19 57 59.6							
			ESN	19 58 02.4	C.3	3.62					
			SZ		0.3			.99	17		
297	MAY 17	SID	IPZ	19 58 26.8	C.4			.05			
			ESZ	19 58 50.3	C.7			.06	196	2.3	PROB 64.0N 22.0W
298	MAY 21	AKU	EPZ	16 01 18.9							
			ESE	16 01 38.2	C.4		.23		146		
298	MAY 21	REY	EPZ	16 01 13.8							
			ISZ	16 01 25.1	0.6			2.48			
			SN		C.5	4.50			110		
298	MAY 21	SID	EPZ	16 01 24.9							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	16 01 47.3	0.8			.20	185	3.5	65.0N 20.7W
299	MAY 21	AKU	IPZ	22 48 32.6							
			ISN	22 48 51.5	0.9	1.18			145		
299	MAY 21	EYV	EPZ	22 48 55.0							
			ISZ	22 49 28.6	1.0			.23	297		
299	MAY 21	REY	IPZ	22 48 27.2							
			ISZ	22 48 38.9	0.5			4.84			
			SN		0.4	15.29			109		
299	MAY 21	SID	EPZ	22 48 37.4	0.4			.29			
			ESZ	22 48 58.9	1.0			.94	180	3.9	65.0N 20.7W FELT
300	MAY 24	AKU	EPZ	03 38 46.3							
			ISE	03 39 03.8	0.8		.03		146		
300	MAY 24	REY	ESN	03 38 52.4	0.4	.71					
			SZ		0.3			.32	107	2.8	64.9N 20.7W
301	MAY 25	REY	IPZ	16 39 24.4							
			ISN	16 39 25.7	0.4	6.71			9	2.0	
302	MAY 25	AKU	EPZ	18 34 23.1							
			ISN	18 34 41.1	0.9	.05			148		
302	MAY 25	REY	ISN	18 34 31.0	0.2	3.21					
			SZ		0.3			.38	110	2.9	65.0N 20.8W
303	MAY 25	AKU	EPZ	18 45 25.4							
			ESN	18 45 43.6	0.8	.03					
			SE		0.9		.04		150		
303	MAY 25	REY	EPZ	18 45 20.7							
			ESZ	18 45 32.9	0.3			.15	108	2.7	65.0N 20.8W
304	MAY 25	REY	EPZ	18 47 57.9							
			ESN	18 48 03.6	0.3	.87					
			SZ		0.3			.32	47	2.3	
305	MAY 25	REY	IPZ	20 02 41.7							
			ESN	20 02 47.5	0.4	1.18					
			SZ		0.4			.64	48	2.6	PROB REYKJANES
306	MAY 25	REY	EPZ	20 04 58.6							
			ESN	20 05 05.8	0.3	.58					
			SZ		0.3			.26	59	2.3	
307	MAY 25	REY	EPZ	20 13 22.6							
			ESZ	20 13 27.8	0.3			.12	43	1.9	
308	MAY 25	REY	EPZ	20 18 13.6							
			ESN	20 18 21.0	0.3	.72					
			SZ		0.7			.48	61	2.4	PROB REYKJANES
309	MAY 25	REY	EPZ	20 35 27.5							
			ESN	20 35 33.2	0.6	.35					
			SZ		0.7			.28	47	2.1	
310	MAY 25	AKU	ESN	21 30 16.1	1.0	.03			311		
310	MAY 25	REY	IPZ	21 29 00.8							
			ESN	21 29 08.2	0.7	2.54					
			SZ		0.6			2.61	61		
310	MAY 25	SID	EPZ	21 29 30.5	0.5			.05	232	3.1	REYKJANES
311	MAY 25	REY	EPZ	21 41 28.4							
			ESN	21 41 35.9	0.4	1.06					
			SZ		0.6			.65	62	2.6	PROB REYKJANES
312	MAY 25	AKU	ESE	21 48 33.4	0.8		.03		308		
312	MAY 25	REY	IPZ	21 47 21.4				C			
			ESN	21 47 28.5	1.6	10.42			58		
312	MAY 25	SID	EPZ	21 47 47.6	0.6			.07			
			ESZ	21 48 13.5	0.7			.06	233	3.2	REYKJANES
313	MAY 25	AKU	EPZ	21 49 31.6							
			ISN	21 50 06.0	1.0	.16			313		
313	MAY 25	REY	IPZ	21 48 55.7							
			ESN	21 49 03.4	1.6	27.37			63		
313	MAY 25	SID	EPZ	21 49 22.4	0.8			.15			
			ESZ	21 49 42.1	0.8			.28	236	3.7	REYKJANES
314	MAY 25	REY	IPZ	21 52 03.9							
			ESZ	21 52 11.6	0.4			.47			
			SN		0.5	1.00			63	2.7	PROB REYKJANES
315	MAY 25	AKU	EPZ	22 03 31.1							
			SE		0.8		.04		317		
315	MAY 25	REY	IPZ	22 02 55.5							
			ESN	22 03 03.6	1.4	10.10			67		
315	MAY 25	SID	EPZ	22 03 23.0							
			ESZ	22 03 46.3	0.8			.08	238	3.2	REYKJANES
316	MAY 25	REY	EPZ	22 07 40.2							
			ESN	22 07 47.6							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ		0.5			.22	61	2.3	
317	MAY 25	REY	IPZ	22 12 32.4							
			ISZ	22 12 40.5	0.4			.80			
			SN		2.0	4.14			67	3.0	PROB REYKJANES
318	MAY 25	REY	IPZ	22 52 35.0							
			ESN	22 52 41.3	0.8	.17					
			ESZ	22 52 43.4	0.7			.28	60	2.1	
319	MAY 25	REY	EPZ	23 03 00.7							
			ESZ	23 03 08.4	0.6			.27	63	2.4	
320	MAY 25	REY	EPZ	23 41 11.2							
			ESZ	23 41 19.1	0.3			.24			
			ISN	23 41 19.5	0.3	.72			67	2.5	PROB REYKJANES
321	MAY 26	REY	IPZ	08 14 10.5							
			ESZ	08 14 18.4	0.6			.50	65	2.7	PROB REYKJANES
322	MAY 26	REY	EPZ	08 41 02.6							
			ESN	08 41 09.6	0.4	.59					
			SZ		0.4			.18	58	2.3	
323	MAY 26	REY	IPZ	08 45 23.0							
			ESZ	08 45 30.7	0.5			.33	63	2.5	
324	MAY 26	AKU	EPZ	12 24 03.6							
			ISN	12 24 22.2	1.0	1.60			147		
324	MAY 26	EYV	EPZ	12 24							
			ESZ		1.0			.32	302		
324	MAY 26	REY	IPZ	12 23 57.8							
			ISN	12 24 10.0	1.2	16.38			108		
324	MAY 26	SID	IPZ	12 24 09.2	0.5			.35			
			ESZ	12 24 30.6	0.6			.96	185	4.0	65.0N 20.7W FELT
325	MAY 27	REY	IPZ	19 41 47.0							
			ESZ	19 41 50.6	0.3			.29			
			ISN	19 41 50.7	0.6	.52			26		
325	MAY 27	SID	ESZ	19 42 28.9	0.3			.02	166	2.0	PROB 64.1N 21.4W
326	MAY 28	REY	IPZ	01 15 26.9				C			
			ESZ	01 15 29.5	0.3			.38	25		
326	MAY 28	SID	ESZ	01 16 07.2	0.3			.02	166	2.2	PROB 64.1N 21.4W
327	MAY 28	AKU	IPZ	12 25 47.2							
			ISN	12 26 05.0	0.9	.14					
			SZ		0.8			.15	145		
327	MAY 28	REY	EPZ	12 25 41.5							
			ESZ	12 25 55.0	0.5			1.01	108		
327	MAY 28	SID	IPZ	12 25 52.2							
			ESZ	12 26 14.3	0.8			.14	180	3.2	64.9N 20.7W
328	MAY 29	AKU	ESN	21 09 02.2	0.8	.04			231		
328	MAY 29	REY	IPZ	21 08 02.8							
			ISN	21 08 09.0	0.7	8.73			33		
328	MAY 29	SID	IPZ	21 08 24.1	0.8			.28			
			ESZ	21 08 42.2	0.6			.18	159	3.1	64.1N 21.2W
329	MAY 30	REY	IPZ	11 30 26.0							
			ISN	11 30 29.9	0.6	1.39			29		
329	MAY 30	SID	ESZ	11 31 06.7	0.4			.04	163	2.4	PROB 64.1N 21.3W
330	MAY 30	REY	IPZ	11 56 55.7							
			ESZ	11 57 00.4	0.3			.30	32		
330	MAY 30	SID	ESZ	11 57 36.8	0.3			.02	160	2.3	PROB 64.1N 21.3W
331	MAY 30	REY	IPZ	12 58 07.5							
			ESZ	12 58 12.2	0.3			.53	30		
331	MAY 30	SID	EPZ	12 58 28.4							
			ESZ	12 58 48.7	0.3			.02	162	2.4	PROB 64.1N 21.3W
332	MAY 31	AKU	ESE	14 42 34.1	0.8		.02		240		
332	MAY 31	REY	IPZ	14 41 32.4							
			ESN	14 41 38.1	0.4	3.88			28		
332	MAY 31	SID	EPZ	14 41 53.2							
			ESZ	14 42 13.8	0.6			.11	165	2.7	64.0N 21.4W
333	MAY 31	AKU	ESE	14 43 38.3	0.8		.03		243		
333	MAY 31	REY	IPZ	14 42 36.4							
			ESN	14 42 42.0	0.9	3.20			29		
333	MAY 31	SID	EPZ	14 42 57.2							
			ESZ	14 43 16.4	0.4			.08	165	2.8	64.0N 21.4W
334	MAY 31	REY	IPZ	22 22 52.7							
			SN		1.1	.50					
			SZ		0.4			.18	30		
334	MAY 31	SID	EPZ	22 23 11.4							
			ESZ	22 23 31.9	0.3			.01	162	1.9	PROB 64.1N 21.3W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
335	MAY 31	REY	IPZ	22 56 25.3							
			SN		C.8	.50					
			SZ		C.5			.33	30		
335	MAY 31	SID	EPZ	22 56 42.9							
			ESZ	22 57 04.0	0.6			.02	162	2.0	PROB 64.1N 21.3W
336	JUNE 1	AKU	EPN	08 10 53.8	0.6	.02			230		
336	JUNE 1	REY	EPZ	08 10 39.5	0.6			.15	147		
336	JUNE 1	SID	IPZ	08 10 25.0							
			ESZ	08 10 31.5	C.4			.12	51		
336	JUNE 1	VIR	IPZ	08 10 19.8							
			ESZ	08 10 22.8					21	2.5	63.7N 19.1W
337	JUNE 1	AKU	EPZ	08 27 20.0							
			ESE	08 27 47.4	C.7		.02		225		
337	JUNE 1	REY	IPZ	08 27 08.8	C.5			.22			
			ESZ	08 27 31.4	0.6			.15	148		
337	JUNE 1	SID	IPZ	08 26 54.2							
			ESZ	08 27 01.2	0.4			.30	48		
337	JUNE 1	VIR	IPZ	08 26 48.8							
			SZ						23	2.7	63.7N 19.1W
338	JUNE 1	AKU	IPZ	20 24 56.2							
			ISN	20 25 13.3	C.7	.04			135		
338	JUNE 1	SID	IPZ	20 24 53.2							
			SZ		0.8			.06	105	2.4	PROB 64.6N 17.0W
339	JUNE 5	AKU	IPZ	01 28 16.9							
			ISZ	01 28 32.2	C.7			.02			
			SE		0.6		.03		145		
339	JUNE 5	REY	EPZ	01 28 09.2							
			ESZ	01 28 21.5	0.3			.23	111	2.8	PROB 65.0N 20.7W
340	JUNE 7	SID	IPZ	09 30 28.4							
			ISZ	09 30 45.1	C.6			.17	137	2.9	
341	JUNE 8	REY	IPZ	09 21 34.0							
			ISN	09 21 41.9	C.8	1.00					
			SZ		C.5			.26	65		
341	JUNE 8	SID	EPZ	09 22 02.0							
			ESZ	09 22 32.4	C.5			.03	240	2.6	PROB 63.8N 22.9W
342	JUNE 9	AKU	IPZ	17 28 00.2							
			ISE	17 28 30.3	0.7		.03		247	2.9	PROB NORTH OF ICELAND
343	JUNE 10	AKU	EPN	10 53 06.4					200		
343	JUNE 10	SID	IPZ	10 52 47.2				C			
			ISZ	10 52 55.0	0.3			.12	64		
343	JUNE 10	VIR	EPZ	10 52 45.5					55	2.4	PROB 64.0N 19.3W
344	JUNE 12	AKU	EPZ	01 39 51.0							
			ESE	01 40 08.2	C.7		.02		141	2.3	
345	JUNE 13	AKU	EPZ	00 04 14.7							
			ISE	00 04 27.3	0.4		.10		109		
345	JUNE 13	EYV	EPZ	00 04 20.8							
			ISZ	00 04 40.3	C.4			.03	150		
345	JUNE 13	SID	EPZ	00 04 15.5							
			ESZ	00 04 30.3	0.5			.04	116	2.5	64.8N 17.3W
346	JUNE 13	SID	EPZ	03 08 31.3							
			ESZ	03 08 42.1	0.5			.07	89	2.2	
347	JUNE 14	AKU	ESE	10 32 52.3	C.7		.04		180		
347	JUNE 14	REY	EPZ	10 32 13.6							
			ESZ	10 32 25.3	0.4			.16	79		
347	JUNE 14	SID	EPZ	10 32 22.9							
			ESZ	10 32 39.0	C.5			.10	133	2.7	PROB 64.4N 20.4W FELT
348	JUNE 14	AKU	ESE	10 53 26.7	C.9		.04		170		
348	JUNE 14	REY	EPZ	10 53 04.2							
			ESZ	10 53 15.8	C.4			.13	92	2.6	PROB 64.4N 20.1W FELT
349	JUNE 14	REY	EPZ	16 26 16.9							
			ESZ	16 26 27.8	0.4			.11	87		
349	JUNE 14	SID	EPZ	16 26 25.1							
			ESZ	16 26 41.8	C.5			.04	138	2.4	PROB 64.5N 20.3W
350	JUNE 14	REY	EPZ	17 31 30.3							
			ESZ	17 31 40.9	C.3			.11	87	2.5	
351	JUNE 14	AKU	ESE	17 40 16.9	C.8		.03		178		
351	JUNE 14	REY	IPZ	17 39 39.1							
			ESZ	17 39 49.2	0.6			.22	80		
351	JUNE 14	SID	IPZ	17 39 47.0							
			ISZ	17 40 03.5	0.3			.04	133	2.6	PROB 64.9N 20.4W
352	JUNE 14	AKU	ESE	17 44 42.9	0.9		.03		184		
352	JUNE 14	REY	EPZ	17 44 01.3							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESZ	17 44 11.2	C.4			.18	74	2.6	PROB 64.4N 20.5W
353	JUNE 14	AKU	ESE	17 54 04.9	C.7		.03		177		
353	JUNE 14	REY	EPZ	17 53 27.6							
			ESZ	17 53 38.1	C.5			.15	82		
353	JUNE 14	SID	EPZ	17 53 35.2							
			ESZ	17 53 51.6	C.4			.04	132	2.5	64.4N 20.3W FELT
354	JUNE 15	REY	EPZ	21 52 17.2							
			ESZ	21 52 24.9	C.8			.16	63	2.1	
355	JUNE 16	AKU	EPN	01 28 26.2							
			ESE	01 28 56.5	1.0		.03		242		
355	JUNE 16	REY	IPZ	01 28 13.1	C.5			.18			
			ESN	01 28 31.8	0.6	.43			150		
355	JUNE 16	SID	IPZ	01 27 59.6							
			ISZ	01 28 07.6	0.4			.16	58	2.6	63.6N 19.1W
356	JUNE 18	REY	IPZ	17 39 08.2							
			ISN	17 39 11.8	C.5	1.10					
			SZ		C.4			.40	25		
356	JUNE 18	SID	EPZ	17 39 33.1	0.3			.03	192	2.2	63.9N 22.0W
357	JUNE 19	AKU	ESN	04 04 24.1	C.7	.02					
357	JUNE 19	SID	EPZ	04 03 32.6							
			ESZ	04 03 39.6	C.6			.15	58	2.2	PROB MYRDALSJOKULL
358	JUNE 21	AKU	IPZ	14 48 08.4							
			ESN	14 48 19.2	1.0	.08			89		
358	JUNE 21	EYV	EPZ	14 48 13.5							
			ISZ	14 48 27.9	C.8			.05	122		
358	JUNE 21	SID	EPZ	14 48 17.8	C.5			.02	152	2.5	65.0N 16.9W
359	JUNE 22	REY	IPZ	05 45 35.8							
			ISN	05 45 40.0	C.3	3.48			35		
359	JUNE 22	SID	EPZ	05 46 01.5							
			ESZ	05 46 26.5	C.4			.03	207	2.6	63.9N 22.3W
360	JUNE 22	AKU	EPZ	20 00 27.8							
			ISN	20 00 34.2	C.3	.21			52		
360	JUNE 22	EYV	EPZ	20 00 46.3							
			ESZ	20 01 03.7	0.5			.02	148	2.4	PROB 65.9N 17.2W
361	JUNE 22	AKU	EPN	21 52 09.9							
			ISN	21 52 16.5	C.3	.13			54	2.3	
362	JUNE 23	AKU	IPZ	03 00 06.0							
			ISN	03 00 12.7	C.3	.35			55		
362	JUNE 23	EYV	EPZ	03 00 23.6							
			ESZ	03 00 40.7	0.5			.03	146	2.6	PROB 66.0N 17.1W
363	JUNE 23	AKU	IPN	04 17 38.0							
			ISN	04 17 44.3	0.9	9.21					
			SE		C.4		10.00		52		
363	JUNE 23	EYV	IPZ	04 17 53.5							
			SZ		0.8			1.26	161		
363	JUNE 23	REY	IPZ	04 18 14.2							
			ISN	04 18 51.5	C.5	7.30			302		
363	JUNE 23	SID	IPZ	04 18 07.4	C.5			.85			
			ESZ	04 18 38.9	1.0			2.74	255	4.3	66.0N 17.3W FELT
364	JUNE 23	AKU	EPZ	08 03 00.8							
			ISN	08 03 07.2	C.3	.13					
			SE		C.4		.10		53		
364	JUNE 23	EYV	EPZ	08 04 19.6							
			ESZ	08 04 36.9	C.5			.02	150	2.3	PROB 66.0N 17.2W
365	JUNE 23	AKU	IPZ	18 17 50.8							
			ISN	18 18 07.0	0.7	.09					
			SE		C.9		.14		131		
365	JUNE 23	EYV	IPZ	18 17							
			ESZ	18 18	0.8			.20	140		S - P = 19.2 SEK
365	JUNE 23	SID	EPZ	18 17 48.0							
			ESZ	18 18 01.7	1.0			.19	111	2.9	PROB 64.6N 16.9W
366	JUNE 24	SID	EPZ	00 00 52.6				C			
			ESZ	00 01 00.3	0.7			.09	63		
366	JUNE 24	VIR	EPZ	00 00 47.1					23	1.9	PROB 63.6N 19.3W
367	JUNE 24	SID	IPZ	00 02 57.9				C			
			ESZ	00 03 05.2	0.5			.06	60		
367	JUNE 24	VIR	EPZ	00 02 52.2					19	1.9	PROB 63.6N 19.2W
368	JUNE 24	AKU	IPZ	09 14 08.0							
			ISN	09 14 14.7	0.3	.53			55	2.9	
369	JUNE 24	AKU	IPZ	21 36 35.0							
			ISN	21 36 41.7	C.3	.21			55	2.5	
370	JUNE 25	AKU	IPZ	01 02 08.0							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISN	01 02 14.5	C.4	.47					
			SE		C.4		.48		54		
370	JUNE 25	SID	ESZ	01 03 C8.6	C.3			.03	255	3.0	PROB 66.1N 17.3W
371	JUNE 25	AKU	EPN	13 18 17.8							
			ISN	13 18 23.2	C.3	.16			50		
371	JUNE 25	EYV	ESZ	13 18	C.5			.02		2.3	
372	JUNE 25	AKU	IPZ	16 28 16.0							
			ISN	16 28 22.6	0.3	.32			54		
372	JUNE 25	EYV	EPZ	16 28							
			ESZ	16 28	C.5			.05	160	2.7	PROB 66.1N 17.3W
373	JUNE 27	AKU	EPZ	06 38 20.7	0.7			.02	238		
373	JUNE 27	SID	IPZ	06 37 54.3							
			ESZ	06 38 01.3	0.3			.17	58		
373	JUNE 27	VIR	IPZ	06 37 47.9					19	2.6	63.6N 19.2W
374	JUNE 28	AKU	IPN	04 06 00.9							
			ISN	04 06 22.4	1.0	.11					
			SE		C.8		.12		174		
374	JUNE 28	EYV	EPZ	04 06	0.9			.05	313		
374	JUNE 28	REY	IPZ	04 05				C			
			ISZ	04 05					75		64.6N 20.8W S - P = 8.5 SEK
374	JUNE 28	SID	IPZ	04 05 59.9	0.8			.28			
			ESZ	04 06 19.4	C.7			.14	160	3.1	
375	JUNE 30	AKU	EPE	00 36 50.4							
			ISN	00 37 12.0	0.8	.06					
			SE		C.8		.09		179		
375	JUNE 30	REY	IPZ	00 36 34.6							
			ISZ	00 36 43.1	C.4			.58	71	3.1	PROB 64.6N 20.8W
376	JULY 2	AKU	EPZ	05 35 03.7							
			ISN	05 35 12.9	0.3	.06			75		
376	JULY 2	EYV	EPZ	05 35 12.9							
			ESZ	05 35 28.5	C.6			.03	132	2.3	PROB 66.0N 16.7W
377	JULY 2	AKU	IPZ	08 13 56.3							
			ESN	08 14 05.7	C.8	.13		C			
			SZ		C.6			.15	98		
377	JULY 2	EYV	IPZ	08 13 58.9							
			ESZ	08 14 13.4	C.7			.29	115		
377	JULY 2	SID	IPZ	08 14 04.2	C.3			.03 C			
			ISZ	08 14 23.7	C.7			.06	152	2.9	65.0N 16.7W
378	JULY 3	REY	EPZ	06 26 03.9	C.5			.16	149		
378	JULY 3	SID	IPZ	06 25 49.9	C.5			.09			
			ISZ	06 25 56.2	0.3			.10	53		
378	JULY 3	VIR	EPZ	06 25 44.6							
			SZ						18	2.6	63.6N 19.1W
379	JULY 3	REY	IPZ	20 47 33.9							
			ISZ	20 47 43.3	C.5			.17	72		
379	JULY 3	SID	IPZ	20 47 49.3	0.3			.03			
			ESZ	20 48 08.7	C.3			.02	168	2.5	PROB 64.6N 20.9W
380	JULY 4	AKU	EPZ	00 51 09.6							
			ISN	00 51 16.4	0.3	.34			54		
380	JULY 7	EYV	EPZ	00 51 25.8							
			ISZ	00 51 43.6	C.4			.03	150	2.6	PROB 66.0N 17.2W
381	JULY 4	AKU	EPZ	15 14 02.3							
			ISN	15 14 16.0	C.4	.06			111		
381	JULY 4	EYV	IPZ	15 14 07.4							
			ESZ	15 14 25.9	C.8			.09	146		
381	JULY 4	SID	IPZ	15 14 03.2				C			
			ESZ	15 14 20.2	C.4			.02	117	2.5	64.8N 17.2W
382	JULY 5	AKU	EPZ	06 33 47.1							
			ISN	06 34 06.0	C.7	.04			142		
382	JULY 5	EYV	EPZ	06 33 52.0							
			ESZ	06 34 16.0	C.7			.02	180		
382	JULY 5	SID	EPZ	06 33 40.1							
			I Z	06 33 44.6							
			ESZ	06 33 49.5	C.8			.10	76	2.3	PROB 64.9N 17.6W
383	JULY 5	AKU	IPZ	17 28 59.0							
			ESN	17 29 21.1	C.9	.12					
			SE		C.8		.16				
			SZ		C.9			.21	183		
383	JULY 5	EYV	IPZ	17 29 21.3	C.8			.07			
			SZ		C.8			.05	323		
383	JULY 5	REY	IPZ	17 28 43.2							
			ISN	17 28 52.4	C.6	3.91					
			SZ		C.3			.78	67		
383	JULY 5	SID	IPZ	17 28 57.9	C.8			.79			
			ISZ	17 29 18.0	C.9			.40	169	3.4	64.6N 21.0W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
384	JULY 5	REY	IPZ	17 39 42.6							
			ISZ	17 39 51.6	0.3			.09	74		
384	JULY 5	SID	EPZ	17 39 56.9	0.7			.05	170	2.5	PROB 64.7N 21.0W
385	JULY 8	AKU	IPZ	01 23 08.7							
			ESE	01 23 31.1	0.8		.26				
			SN		1.1	.44			174		
385	JULY 8	EYV	EPZ	01 23 30.3	C.9			.21			
			SZ		0.9			.09	322		
385	JULY 8	REY	IPZ	01 22 54.4							
			ISN	01 23 04.4	2.2	42.38			79	3.8	64.7N 21.1W
386	JULY 9	AKU	ESE	04 55 48.9	C.8		.02		183		
386	JULY 9	REY	IPZ	04 55 07.9							
			ESZ	04 55 16.4	C.4			.11	66	2.3	PROB 64.5N 20.9W
387	JULY 9	AKU	IPZ	09 18 56.7							
			ISE	09 19 08.8	C.8		.06				
			SN		C.7	.10			93		
387	JULY 9	EYV	IPZ	09 18 59.4							
			ESZ	09 19 14.9	C.6			.27	114		
387	JULY 9	REY	EPZ	09 19 22.2	C.5			.06			
			ESZ	09 19 58.9	C.7			.03	267		
387	JULY 9	SID	IPZ	09 19 06.4							
			ESZ	09 19 25.5	0.8			.07	157	2.9	65.1N 16.7W
388	JULY 9	REY	IPZ	09 47 39.9							
			ISN	09 47 42.9	C.4	.71					
			SZ		0.4			.28	21		
388	JULY 9	SID	EPZ	09 48 01.9							
			ESZ	09 48 24.6	0.4			.02	171	1.8	PROB 64.1N 21.5W
389	JULY 9	AKU	ESN	10 59 04.9	0.4	.01			235		
389	JULY 9	REY	IPZ	10 58 06.8							
			ESZ	10 58 10.5	C.3			.46	25		
389	JULY 9	SID	EPZ	10 58 28.4							
			ESZ	10 58 51.0	C.4			.02	167	2.2	PROB 64.1N 21.4W
390	JULY 9	AKU	EPZ	12 22 07.7							
			ESZ	12 22 25.8	C.7			.03	172		
390	JULY 9	REY	IPZ	12 21 53.9				D			
			ISN	12 22 03.3	C.8	1.25					
			SZ		C.4			.49	78		
390	JULY 9	SID	IPZ	12 22 07.3							
			ISZ	12 22 27.9	1.0			.11	169	2.8	64.7N 20.9W
391	JULY 11	AKU	EPZ	17 13 04.0							
			ISN	17 13 25.7	0.8	.03			180		
391	JULY 11	REY	IPZ	17 12 48.6							
			ISN	17 12 56.9	0.6	.78					
			SZ		C.4			.33	72		
391	JULY 11	SID	IPZ	17 13 03.7							
			ISZ	17 13 23.1	0.7				175	2.7	64.7N 21.0W
392	JULY 12	REY	IPZ	23 58 07.9							
			ISZ	23 58 11.4	C.8			2.26	25		
392	JULY 12	SID	IPZ	23 58 32.4							
			ISZ	23 58 55.4	C.5				188	2.6	63.9N 21.9W FELT
393	JULY 13	AKU	EPZ	00 06 10.6							
			ISN	00 06 44.0	C.8	.05					
			SZ		C.8			.05	270		
393	JULY 13	REY	IPZ	00 05 35.7							
			ISN	00 05 39.3	C.4	35.29			25		
393	JULY 13	SID	IPZ	00 05 59.9							
			ESZ	00 06 22.8	C.5				190	3.4	63.9N 21.9W FELT
394	JULY 13	REY	IPZ	00 25 54.4							
			ESZ	00 25 57.9	C.4			.97	25		
394	JULY 13	SID	IPZ	00 26 19.3	C.4						
			ESZ	00 26 43.4	C.5				195	2.4	63.9N 22.0W FELT
395	JULY 13	REY	EPZ	00 28 20.6							
			ESN	00 28 24.6	C.2	14.29			28		
395	JULY 13	SID	IPZ	00 28 45.7							
			ESZ	00 29 09.2	C.4				193	2.7	63.9N 22.0W
396	JULY 13	REY	IPZ	01 03 05.2							
			ISN	01 03 08.8	0.3	1.30					
			SZ		0.2			.22	25	1.9	
397	JULY 13	AKU	EPZ	11 14 49.4							
			ESN	11 15 11.9							
			SE		C.7		.02				
			SZ		1.2			.05	187		
397	JULY 13	REY	EPZ	11 14 32.2							
			ISZ	11 14 41.6	C.4			.39	75	2.8	PROB 64.8N 21.4W
398	JULY 13	AKU	EPZ	11 15 35.4							

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			ESN	11 16 C0.6									
			SE		0.8		.03						
			SZ		C.9			.03	180				
398	JULY 13	REY	EPZ	11 15 21.1									
			ISN	11 15 30.4									
			SZ		C.4			.39	70	2.7	PROB	64.6N	21.0W
399	JULY 13	AKU	EPZ	18 31 59.3									
			ESN	18 32 25.1									
			SZ		2.C			.23					
			SE		1.0		.03		250				
399	JULY 13	REY	EPZ	18 31 43.8	C.5			.77					
			ISN	18 32 01.9	2.3	4.31			146				
399	JULY 13	SID	EPZ	18 31 32.6									
			ESZ	18 31 41.3	C.5				68	3.1		63.5N	19.3W
400	JULY 13	REY	EPZ	22 47 03.1									
			ESZ	22 47 18.8	0.7			.16	129	2.8			
401	JULY 13	AKU	EPE	23 24 41.4									
			ESE	23 25 22.2	0.8		.02		339				
401	JULY 13	REY	EPZ	23 24 03.0	0.5			.19					
			ISN	23 24 13.8	1.6	1.68							
			SZ		C.5			.25	89				
401	JULY 13	SID	EPZ	23 24 28.8	C.3								
			ESZ	23 25 04.8	C.5				253	2.8	PROB	63.6N	23.1W
402	JULY 14	AKU	EPZ	01 15 05.4									
			ISE	01 15 17.5	C.6		.03		99				
402	JULY 14	EYV	EPZ	01 15 27.1									
			ESZ	01 15 48.3	C.4			.01	210	2.3	PROB	66.6N	17.8W
403	JULY 14	AKU	IPZ	05 18 32.9									
			ISN	05 18 54.7	1.0	.C7							
			SZ		1.2			.08	179				
403	JULY 14	REY	IPZ	05 18 16.8									
			ISN	05 18 25.6	C.7	1.36							
			SZ		C.6			.41	70				
403	JULY 14	SID	IPZ	05 18 31.2									
			ISZ	05 18 50.5	C.8				168	2.8		64.6N	21.0W
404	JULY 15	AKU	IPZ	10 15 48.2									
			ISN	10 16 10.4	1.1	.22			180				
404	JULY 15	REY	IPZ	10 15 32.1	0.7			.99					
			ISN	10 15 40.7	2.1	10.88							
			SZ		C.6			1.65	70				
404	JULY 15	SID	IPZ	10 15 46.5									
			ESZ	10 16 C7.5	C.8				168	3.3		64.6N	21.0W FELT
405	JULY 15	REY	EPZ	11 16 07.0									
			ESZ	11 16 15.6	0.4			.11	64				
405	JULY 15	SID	EPZ	11 16 23.2									
			ESZ	11 16 42.7	0.5				165	2.1		64.5N	21.0W
406	JULY 15	REY	EPZ	13 57 52.7									
			ISN	13 58 02.7	C.7	.85							
			SZ		C.8			.58	82				
406	JULY 15	SID	EPZ	13 58 21.5	C.3				250	2.7	PROB	63.6N	23.1W
407	JULY 15	REY	EPZ	14 11 51.9									
			ESZ	14 12 CC.6	C.6			.14	72	2.2			
408	JULY 15	REY	EPZ	14 12 22.8									
			ESZ	14 12 3C.8	C.7			.10	66	2.0			
409	JULY 15	REY	EPZ	18 27 41.4									
			ESZ	18 27 49.5	C.6			.12	67				
409	JULY 15	SID	IPZ	18 28 C9.4	C.3				238	2.2	PROB	63.7N	22.9W
410	JULY 16	REY	EPZ	01 48 26.0									
			ISZ	01 48 35.4	0.6			.08	77	2.1			
411	JULY 16	REY	IPZ	07 35 3C.1									
			ISZ	07 35 33.5	C.4			.33					
			ISN	07 35 34.4	C.4	1.18							
411	JULY 16	SID	EPZ	07 35 52.2					24				
			SZ		0.3				168	2.0	PROB	64.1N	21.4W
412	JULY 16	REY	EPZ	18 03 42.2	C.7			.06	157				
412	JULY 16	SID	IPZ	18 03 26.3	0.3								
			ISZ	18 03 31.9	C.7				48				
412	JULY 16	VIR	EPZ	18 03 20.7					9	2.2		63.6N	19.0W
413	JULY 17	AKU	EPZ	07 45 21.1									
			ESN	07 45 43.4	C.7	.02			179				
413	JULY 17	REY	IPZ	07 45 05.2									
			ISZ	07 45 13.6	C.6			.49	70				

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			ESZ	07 45 38.6	C.6				166	2.6		64.6N	20.9W
414	JULY 18	REY	EPZ	19 02 01.2									
			ESZ	19 02 C7.8	0.4			.12	60				
414	JULY 18	SID	IPZ	19 02 15.0	0.3				160	2.1	PROB	64.5N	21.0W
415	JULY 18	AKU	EPZ	19 10 47.2									
			ESN	19 11 C9.2	C.8		.02		182				
415	JULY 18	REY	EPZ	19 10 25.3									
			ESZ	19 10 39.2	C.4			.15	70				
415	JULY 18	SID	IPZ	19 10 45.7									
			ESZ	19 11 C8.1	0.8				180	2.4	PROB	64.7N	21.1W
416	JULY 18	AKU	ISN	19 11 34.1	C.8		.02		185				
416	JULY 18	REY	ESN	19 11 02.1									
			SZ		C.3			.18	65				
416	JULY 18	SID	ESZ	19 11 28.0	C.7				163	2.4	PROB	64.5N	20.9W
417	JULY 18	GUI	IPZ	19 21 09.2					33				
417	JULY 18	MVI	IPZ	19 21 C6.6					14				
417	JULY 18	REY	IPZ	19 21 C7.8									
			ISN	19 21 10.4	C.3		4.35						
			SZ		C.4			.94	22				
417	JULY 18	RNI	IPZ	19 21 C9.7					34				
417	JULY 18	SID	IPZ	19 21 33.0									
			ISZ	19 21 55.0	C.5				194				
417	JULY 18	TOI	IPZ	19 21 C7.7					22				
417	JULY 18	VAI	IPZ	19 21 C6.1					12	2.3		63.9N	22.0W
418	JULY 18	GUI	IPZ	19 22 48.4					32				
418	JULY 18	KLI	IPZ	19 22 43.8					1				
418	JULY 18	MVI	IPZ	19 22 45.8					14				
418	JULY 18	REY	IPZ	19 22 47.3									
			ISN	19 22 50.3	0.4		3.41						
			SZ		C.4			.99	22				
418	JULY 18	RNI	IPZ	19 22 48.6					33				
418	JULY 18	SID	IPZ	19 23 12.1									
			ISZ	19 23 34.7	C.4				195				
418	JULY 18	TOI	IPZ	19 22 46.9					22				
418	JULY 18	VAI	IPZ	19 22 45.2					12	2.4		63.9N	22.0W
419	JULY 18	GUI	IPZ	19 23 59.3					33				
419	JULY 18	KLI	IPZ	19 23 54.7					2				
419	JULY 18	MVI	IPZ	19 23 56.7					14				
419	JULY 18	REY	IPZ	19 23 58.2									
			ISN	19 24 C0.9	0.2		7.86						
			SZ		0.8			1.51	22				
419	JULY 18	RNI	IPZ	19 23 59.6					34				
419	JULY 18	SID	IPZ	19 24 23.0	0.4								
			ESZ	19 24 46.7	C.4				194				
419	JULY 18	TOI	IPZ	19 23 57.9					22				
419	JULY 18	VAI	IPZ	19 23 56.1					11	2.3		63.9N	22.0W
420	JULY 18	AKU	EPZ	19 37 52.6									
			ISN	19 38 17.0	C.7		.01		181				
420	JULY 18	REY	IPZ	19 37 35.9									
			ISN	19 37 44.5									
			SZ		C.7			.38	69				
420	JULY 18	SID	IPZ	19 37 5C.8	C.5								
			ESZ	19 38 C9.8	C.4				169	2.5		64.6N	21.0W
421	JULY 18	AKU	EPN	19 40 38.1									
			ESN	19 4C 59.3	C.6		.01		180				
421	JULY 18	REY	EPZ	19 40 21.3									
			ISZ	19 40 29.9	0.4			.09	69				
421	JULY 18	SID	EPZ	19 40 36.1									
			ESZ	19 40 57.1	C.4				169	2.1		64.6N	21.0W
422	JULY 18	GUI	IPZ	19 59 03.6					33				
422	JULY 18	KLI	IPZ	19 58 59.1					2				
422	JULY 18	MVI	IPZ	19 59 01.0					14				
422	JULY 18	REY	IPZ	19 59 02.3									
			ISN	19 59 C5.9	C.3		2.17						
			SZ		C.5			.77	22				
422	JULY 18	RNI	IPZ	19 59 C4.1					34				
422	JULY 18	SID	EPZ	19 59 27.3									
			ESZ	19 59 5C.0	C.9				194				
422	JULY 18	TOI	IPZ	19 59 02.2					22				
422	JULY 18	VAI	IPZ	19 59 CC.4					11	2.1		63.9N	22.0W
423	JULY 18	AKU	IPZ	20 17 C6.3									
			ESE	20 17 30.9									
			SN		C.9		.48						
			SZ		1.8			2.94	181				
423	JULY 18	EYV	IPZ	20 17 25.4					321				
423	JULY 18	REY	IPZ	20 16 50.3									
			ESN	20 16 58.3	2.2		54.76						
			SZ		C.5			4.00	69				
423	JULY 18	SID	IPZ	20 17 C4.8	C.7								

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
			ESZ	20 17 26.0	C.9				169	3.9		64.6N	21.0W FELT
424	JULY 18	AKU	IPZ	20 22 57.6									
			ISN	20 23 19.9	C.8	.02			180				
424	JULY 18	REY	IPZ	20 22 41.7									
			ISN	20 22 50.1	0.4	.82							
			SZ		C.4			.22	71				
424	JULY 18	SID	IPZ	20 22 56.8	C.9								
			ESZ	20 23 15.8	C.8				172	2.5		64.6N	21.0W FELT
425	JULY 18	AKU	IPZ	20 29 44.2									
			ISN	20 30 06.2	C.8	.04			180				
425	JULY 18	REY	IPZ	20 29 28.3									
			ESN	20 29 36.1	C.8	.83							
			SZ		C.8			.42	70				
425	JULY 18	SID	IPZ	20 29 43.1	C.6								
			ISZ	20 30 03.7	C.7				171	2.7		64.6N	21.0W FELT
426	JULY 18	REY	IPZ	22 39 34.3									
			ISN	22 39 38.0									
			SZ		C.4			.44	26				
426	JULY 18	SID	EPZ	22 39 59.7	0.3								
			ESZ	22 40 23.0	C.3				194	2.1	PROB	63.9N	22.0W
427	JULY 19	AKU	IPZ	01 59 27.4									
			ISE	01 59 50.0	0.8		.04						
			SZ		C.8			.04	179				
427	JULY 19	REY	IPZ	01 59 12.3									
			ISN	01 59 21.7	1.1	1.50							
			SZ		C.3			.37	72				
427	JULY 19	SID	IPZ	01 59 26.6	C.6								
			ESZ	01 59 48.3	C.9				171	2.9		64.6N	21.0W
428	JULY 19	AKU	EPZ	08 06 29.0									
			ISN	08 06 50.8									
			SE		C.8		.02		177				
428	JULY 19	REY	EPZ	08 06 14.1									
			ISN	08 06 22.8	C.9	.41							
			SZ		C.4			.19	72	2.4	PROB	64.6N	20.9W
429	JULY 19	AKU	IPZ	08 56 12.3									
			ISN	08 56 34.0	C.8	.08			178				
429	JULY 19	REY	IPZ	08 55 57.6									
			ISN	08 56 06.0	1.0	2.08							
			SZ		C.5			.90	72	3.0	PROB	64.6N	20.9W FELT
430	JULY 19	REY	IPZ	20 34 00.3									
			ISN	20 34 09.1	1.0	.50							
			SZ		C.6			.16	72				
430	JULY 19	SID	EPZ	20 34 27.7									
			ESZ	20 34 57.9	0.4				248	2.4	PROB	63.8N	23.1W
431	JULY 20	AKU	IPZ	04 18 10.9									
			ISZ	04 18 33.2									
			SE		C.8		.08		180				
431	JULY 20	REY	IPZ	04 17 54.9									
			ISN	04 18 03.0	1.2	2.84							
			SZ		0.3			.76	70				
431	JULY 20	SID	IPZ	04 18 09.8	C.5								
			ESZ	04 18 29.9	C.7				170	3.2		64.6N	21.0W
432	JULY 20	AKU	ESN	04 28 00.5	C.8	.01			181				
432	JULY 20	REY	EPZ	04 27 22.1									
			ISN	04 27 30.8									
			SZ		C.4			.11	70				
432	JULY 20	SID	EPZ	04 27 37.6	C.4				177	2.2		64.7N	21.1W
433	JULY 21	REY	EPZ	10 53 40.6									
			ESZ	10 53 49.2	C.5			.13	71	2.3			
434	JULY 21	AKU	IPZ	13 49 11.6									
			ISE	13 49 27.1	1.0		.08						
			MZ		2.0			.47	121				
434	JULY 21	EYV	EPZ	13 49 17.8									
434	JULY 21	SID	IPZ	13 49 09.0					159				
			ISZ	13 49 21.2	0.3								
									102	2.5		64.6N	17.4W
435	JULY 21	AKU	IPZ	19 04 04.4									
			ISN	19 04 22.3	0.8	.02							
			SZ		C.8			.02	147	2.3			
436	JULY 21	REY	IPZ	22 07 30.1	C.6								
436	JULY 21	SID	IPZ	22 07 17.8				.11	146				
			ISZ	22 07 25.2	C.3								
436	JULY 21	VIK	IPZ	22 07 11.6					63				
			MZ										
									20	2.6		63.6N	19.2W
437	JULY 22	REY	IPZ	12 54 45.5	C.6								
437	JULY 22	SID	IPZ	12 54 28.9				.08	154				
			ISZ	12 54 36.3	C.3								
									54				

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE		REMARKS	
437	JULY 22	VIR	IPZ	12 54 22.8					11	2.6	PROB	63.6N	19.0W
438	JULY 23	AKU	IPZ	09 12 12.4									
			ESN	09 12 55.8									
			SE		1.0		.31		323				
438	JULY 23	EYV	EPZ	09 12 35.3	C.5			.07	500				
438	JULY 23	REY	IPZ	09 11 39.0						C			
			ESN	09 11 47.2	C.8	20.83							
			SZ		C.5			4.67	74				
438	JULY 23	SID	IPZ	09 12 01.9									
			I Z	09 12 05.8	C.5								
			ESZ	09 12 36.1	C.5				245	3.9	PROB	63.7N	23.0W
439	JULY 23	REY	EPZ	09 15 04.1						D			
			ISN	09 15 13.2	C.6	.96							
			SZ		C.4			.33	80				
439	JULY 23	SID	EPZ	09 15 29.2									
			ESZ	09 16 02.2	C.5				250	2.8	PROB	63.6N	23.2W
440	JULY 23	REY	IPZ	09 19 13.2	C.4			.10					
			ESN	09 19 22.2	0.4	.47			74	2.3			
441	JULY 23	AKU	ESN	09 23 30.1	C.8	.01			325				
441	JULY 23	REY	IPZ	09 22 13.4	0.5			.43					
			ISN	09 22 22.8									
			SZ		C.6			.34	75				
441	JULY 23	SID	EPZ	09 22 39.9									
			ESZ	09 23 09.8	C.9				249	2.7		63.7N	23.1W
442	JULY 23	REY	IPZ	10 22 55.6	C.5			.10					
			ESN	10 23 04.7	C.5	.40							
			SZ		0.5			.13	75	2.3	PROB	REYKJANES	
443	JULY 23	REY	EPZ	10 31 16.1									
			ESN	10 31 25.2	0.6	.35							
			SZ		0.6			.11	75	2.2	PROB	REYKJANES	
444	JULY 23	AKU	EPZ	10 33 02.6									
			ESN	10 33 40.7	0.8	.02			322				
444	JULY 23	REY	IPZ	10 32 27.5									
			ISN	10 32 36.8	C.8	1.67							
			SZ		C.6			.60	73				
444	JULY 23	SID	IPZ	10 32 51.8									
			ESZ	10 33 19.9	C.8				244	2.8		63.7N	23.0W
445	JULY 23	AKU	ESZ	10 43 38.7	C.9			.01	325				
445	JULY 23	REY	IPZ	10 42 22.7									
			ISN	10 42 31.8	C.8	1.67							
			SZ		C.8			.38	75				
445	JULY 23	SID	EPZ	10 42 50.2									
			ESZ	10 43 15.8	C.5				245	2.6	PROB	63.7N	23.0W
446	JULY 23	AKU	EPZ	14 36 42.1									
			ISZ	14 36 50.7									
			SE		0.9		.08		71				
446	JULY 23	EYV	EPZ	14 37 07.1									
			ESZ	14 37 30.8	0.5			.02	214	2.5	PROB	66.3N	18.3W
447	JULY 23	AKU	EPZ	14 48 49.7									
			ISZ	14 49 08.7									
			SN		C.7	.04			130				
447	JULY 23	EYV	ESZ	14 48 20.9	C.6			.02					
			EPZ	14 48 57.4					176				
447	JULY 23	SID	EPZ	14 48 45.1									
			ESZ	14 48 56.1	C.8				86	2.3	PROB	64.5N	17.7W
448	JULY 24	REY	IPZ	01 49 09.4	C.4			.18					
			ISN	01 49 18.4									
			SZ		C.8			.24	74				
448	JULY 24	SID	EPZ	01 49 36.0									
			ESZ	01 50 04.6	0.3				244	2.5		63.7N	23.0W
449	JULY 24	AKU	EPZ	01 51 07.4									
			ISN	01 51 48.9									
			SZ		C.8			.03	327				
449	JULY 24	REY	IPZ	01 50 32.2						D			
			ISN	01 50 41.6	C.6	1.91							
			SZ		1.0			2.47	77				
449	JULY 24	SID	IPZ	01 50 55.9									
			I Z	01 50 59.2									
			ISZ	01 51 22.4									
			I Z	01 51 28.7	C.3				245	3.1		63.6N	23.0W
450	JULY 24	AKU	IPZ	01 53 08.0									
			ISE	01 53 25.4	0.9		.22		134				
450	JULY 24	EYV	IPZ	01 53 14.6						C			
			ESZ	01 53 33.6	C.7			.07	165				
450	JULY 24	SID	IPZ	01 53 01.4									
			ESZ	01 53 13.6	C.8				90	2.9		64.5N	17.4W

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	F	Z	DISTANCE	MAGNITUDE		REMARKS	
451	JULY 24	REY	IPZ	17 45 41.9									
			ISZ	17 45 51.1	C.6			.16	76				
451	JULY 24	SID	EPZ	17 46 08.4	C.3				250	2.4	PROB	63.8N	23.1W
452	JULY 24	AKU	EPZ	18 25 48.3									
			ISN	18 26 30.6									
			SE		C.8		.04		324				
452	JULY 24	REY	IPZ	18 25 13.8	C.5			1.87					
			ISN	18 25 22.8	0.6	2.96							
			SZ		0.5			1.57	74				
452	JULY 24	SID	IPZ	18 25 37.3									
			I Z	18 25 40.1									
			ISZ	18 26 03.7									
			I Z	18 26 09.6	C.8				244	3.2		63.7N	23.0W
453	JULY 24	REY	IPZ	19 14 46.9									
			ESZ	19 14 55.4	C.5			.11	71				
453	JULY 24	SID	EPZ	19 15 07.9									
			ESZ	19 15 43.3	C.5				243	2.4	PROB	63.7N	23.0W
454	JULY 24	AKU	ESE	20 43 57.1	C.9		.01		324				
454	JULY 24	REY	IPZ	20 42 37.0	C.5			.47					
			ISN	20 42 46.0	C.6	1.22							
			SZ		C.6			.34	74				
454	JULY 24	SID	EPZ	20 43 00.4									
			I Z	20 43 03.5	C.4								
			ISZ	20 43 34.4	C.5				242	2.8	PROB	63.7N	23.0W
455	JULY 25	AKU	IPZ	04 36 31.4									
			ISN	04 36 39.9	C.3	.34			72				
455	JULY 25	EYV	IPZ	04 36 41.0				C					
			ISZ	04 36 57.4	0.4			.11	138				
455	JULY 25	SID	EPZ	04 36 59.3					258	3.0		66.0N	16.8W
456	JULY 25	AKU	IPZ	04 40 43.0				C					
			ISN	04 40 52.3	0.2	.17			74				
456	JULY 25	EYV	IPZ	04 40 52.9									
			ISZ	04 41 09.2	0.3			.05	136	2.5		66.0N	16.7W
457	JULY 25	AKU	IPZ	05 49 10.2									
			ISE	05 49 28.6									
			SN		C.6	.33			128				
457	JULY 25	EYV	EPZ	05 49 17.3									
			SZ		C.7			.10	175				
457	JULY 25	REY	EPZ	05 49 22.4	C.6			.15	211				
457	JULY 25	SID	IPZ	05 49 04.3									
			I Z	05 49 09.6	C.7								
			ESZ	05 49 16.1	1.0				89	3.1		64.6N	17.6W
458	JULY 25	AKU	EPE	10 12 26.4									
			ISN	10 12 48.8	1.1	.04			178				
458	JULY 25	REY	IPZ	10 12 10.8									
			ISN	10 12 20.2	1.6	1.47							
			SZ		C.8			.28	74				
458	JULY 25	SID	IPZ	10 12 25.5									
			ISZ	10 12 46.4	1.0				175	2.6		64.7N	21.0W
459	JULY 25	REY	IPZ	17 27 07.6									
			ISZ	17 27 17.8	0.7			.14	84	2.3			
460	JULY 26	AKU	IPZ	01 11 58.1									
			ISN	01 12 26.0									
			SE		1.1		.05		234				
460	JULY 26	FYV	EPZ	01 12 07.7									
			ISZ	01 12 41.8	0.7			.02	293				
460	JULY 26	REY	IPZ	01 11 45.4									
			ISN	01 12 03.6	1.6	1.05							
			SZ		C.5			.51	147				
460	JULY 26	SID	IPZ	01 11 32.0									
			ISZ	01 11 38.9	1.1				54				
460	JULY 26	VIR	IPZ	01 11 25.7									
			ESZ	01 11 27.9					18	2.9		63.6N	19.1W
461	JULY 26	AKU	ISN	14 58 00.5	C.5	.02			86				
461	JULY 26	EYV	EPZ	14 57 56.4									
			ISZ	14 58 12.3	0.6			.04	130	2.3	PROB	66.1N	16.5W
462	JULY 26	REY	EPZ	21 05 19.3									
			ESZ	21 05 26.1	C.5			.13	56	2.1			
463	JULY 26	AKU	EPZ	22 42 58.5									
			ESN	22 43 34.7	1.0	.03			317				
463	JULY 26	REY	IPZ	22 42 24.0									
			ISN	22 42 32.4	1.0	2.58							
			SZ		0.6			1.69	69				
463	JULY 26	SID	IPZ	22 42 45.5									
			ESZ	22 43 19.0	0.3				247	3.1	PROB	63.8N	23.1W
464	JULY 26	REY	IPZ	23 40 10.6									

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	F	Z	DISTANCE	MAGNITUDE		REMARKS	
			ESN	23 40 17.9									
			SZ		C.7			.18	60				
464	JULY 26	SID	EPZ	23 40 37.3	0.3				243	2.4	PROB	63.9N	23.0W
465	JULY 27	REY	IPZ	13 23 07.1									
			ISN	13 23 10.3	0.4	1.53							
			ISZ	13 23 10.3	0.6			1.05	22				
465	JULY 27	SID	EPZ	13 23 32.2									
			ESZ	13 23 55.0	0.3				190	2.1	PROB	63.9N	21.9W
466	JULY 27	AKU	ESE	13 37 54.3	0.8		.02						
			SN		0.9	.03			270				
466	JULY 27	REY	IPZ	13 36 42.9									
			ISN	13 36 46.4	C.8	7.08							
			SZ		C.5			3.47	25				
466	JULY 27	SID	EPZ	13 37 07.9									
			ESZ	13 37 31.0	0.6				190	2.9		63.9N	21.9W FELT
467	JULY 27	AKU	EPZ	13 38 22.8									
			ISZ	13 38 38.4	C.4			.02	128	2.3			
468	JULY 27	REY	IPZ	14 22 28.3									
			ISN	14 22 31.3	C.4	2.00							
			SZ		C.3			.83	23				
468	JULY 27	SID	EPZ	14 22 54.0									
			ESZ	14 23 16.7	0.3				190	2.3		63.9N	21.9W
469	JULY 27	AKU	EPZ	15 02 03.0									
			ESZ	15 02 31.2									
			SE		1.0		.07		228				
469	JULY 27	REY	IPZ	15 01 47.8	0.3			.30					
			ISN	15 02 06.4	C.6	1.48			129				
469	JULY 27	SID	EPZ	15 01 40.0									
			ESZ	15 01 47.9	1.0				68				
469	JULY 27	VIR	EPZ	15 01 33.1									
			MZ		C.5				37	3.0		63.7N	19.4W
470	JULY 27	AKU	ESN	16 09 15.6	0.8	.04			177				
470	JULY 27	REY	IPZ	16 08 38.2									
			ISN	16 08 47.0	0.4	1.76							
			ISZ	16 08 47.7	0.3			.41	72				
470	JULY 27	SID	IPZ	16 08 53.2	C.5								
			ESZ	16 09 12.9	0.5				168	2.8		64.6N	20.9W
471	JULY 27	AKU	IPZ	16 37 39.2									
			ISZ	16 37 55.4	0.4			.03	133	2.5			
472	JULY 28	AKU	IPZ	04 52 42.8									
			ISE	04 52 55.7									
			SN		0.8	.17			102				
472	JULY 28	EYV	IPZ	04 52 48.5				C					
			MZ		C.4			.08	148				
472	JULY 28	REY	IPZ	04 53 01.1	C.7			.10					
			ESZ	04 53 24.4	C.8			.06	233				
472	JULY 28	SID	EPZ	04 52 45.4									
			ESZ	04 53 01.6	0.5				123	2.9		64.8N	17.3W
473	JULY 29	AKU	ESN	22 43 08.8	C.7	.01							
			SE		C.8		.01		220				
473	JULY 29	REY	EPZ	22 42 33.0									
			ESN	22 42 50.7	C.8	.33							
			SZ		0.5			.03	151				
473	JULY 29	SID	EPZ	22 42 16.8									
			ESZ	22 42 21.6	C.4				43	2.2		63.7N	19.0W
474	JULY 30	AKU	EPZ	08 54 15.7									
			ESE	08 54 37.8	0.8		.02		176				
474	JULY 30	REY	IPZ	08 53 59.8									
			ISZ	08 54 09.4	C.3			.07					
			SN		C.8	.42			73				
474	JULY 30	SID	IPZ	08 54 14.2	C.3			C					
			ESZ	08 54 33.3	0.8				164	2.3		64.6N	20.9W
475	JULY 31	AKU	IPZ	19 14 01.0									
			ESE	19 14 28.3	0.9		.05		225				
475	JULY 31	EYV	IPZ	19 14 11.7	0.6			.06 D	310	3.2	PROB	67.7N	18.0W
476	JULY 31	AKU	IPZ	19 24 54.6				C					
			ISE	19 25 20.7									
			I E	19 25 22.3	C.8		.08						
			MZ		C.8			.08	215				
476	JULY 31	EYV	IPZ	19 25 05.5	C.6			.21	300				
476	JULY 31	REY	IPZ	19 25 21.9	C.5			.13	425				
476	JULY 31	SID	EPZ	19 25 24.1	C.7				425	3.5	PROB	67.6N	18.0W
477	AUG. 1	SID	EPZ	14 59 20.6									
			ISZ	14 59 27.3	C.4				55	1.9			
478	AUG. 1	SID	IPZ	18 48 22.2									

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
			ISZ	18 4E 29.9	0.3				63	1.9			
479	AUG. 1	AKU	IPZ	1E 55 38.5									
			ISN	18 55 46.0	0.3	.C4			58				
479	AUG. 1	EYV	EPZ	18 55 48.5	C.3			.02					
			ESZ	18 56 C3.5	C.3			.01	120	2.0	PROB	65.6N	16.9W
480	AUG. 5	REY	IPZ	00 43 33.5	0.7			.15					
			ESN	00 44 54.9	C.4	.47							
			SZ		C.6			.07	145				
480	AUG. 5	SID	IPZ	00 43 19.4									
			ESZ	00 43 25.6	C.8				51	2.4	PROB	63.7N	19.1W
481	AUG. 5	AKU	EPZ	04 29 45.4	0.4			.01	387				
481	AUG. 5	REY	EPZ	04 29 13.5									
			ESN	04 29 30.2	1.0	.42			137				
481	AUG. 5	SID	EPZ	04 29 31.5	0.4				292	2.5	PROB	63.2N	23.8W
482	AUG. 5	AKU	EPZ	09 34 49.2	C.4			.01	410				
482	AUG. 5	REY	IPZ	09 34 16.3	C.7			.25					
			ESN	09 34 35.9	C.4	1.88							
			SZ		C.5			.53	160				
482	AUG. 5	SID	EPZ	09 34 36.8	0.3				310	3.1	PROB	63.1N	24.0W
483	AUG. 5	AKU	IPZ	09 35 36.2	C.6			.04					
			ISE	09 36 32.9	1.2		.08		410				
483	AUG. 5	REY	EPZ	09 35 C6.9									
			ESN	09 35 26.3	1.2	2.67							
			SZ		C.8			1.37	160				
483	AUG. 5	SID	IPZ	09 35 23.4	0.8				310	3.6	PROB	63.1N	24.0W
484	AUG. 5	REY	IPZ	15 46 58.6									
			ESN	15 47 23.6	1.0	.25							
			SZ		C.5			.10	205				
484	AUG. 5	SID	EPZ	15 47 19.5	0.4				350	2.9	PROB	62.9N	24.7W
485	AUG. 6	AKU	ESE	C2 29 48.5	C.7		.01		174				
485	AUG. 6	REY	IPZ	02 29 C9.8									
			ESN	02 29 20.3	1.4	.19			78				
485	AUG. 6	SID	EPZ	02 29 24.2	C.6				175	2.2	PROB	64.7N	21.0W
486	AUG. 6	SID	EPZ	19 11 48.0									
			ISZ	19 11 54.6	C.7				54	2.0			
487	AUG. 6	SID	IPZ	20 0C 37.7									
			ISZ	20 0C 44.6	C.7				57	2.2			
488	AUG. 8	AKU	IPZ	06 15 01.2									
			ISE	06 15 17.7	C.7		.03						
			MZ		C.8			.05	130				
488	AUG. 8	EYV	IPZ	06 15 08.6									
			ESZ	06 15 29.5	C.5			.03	170				
488	AUG. 8	SID	IPZ	06 14 54.7									
			ESZ	06 15 06.3	0.8				88	2.4		64.5N	17.5W
489	AUG. 9	SID	EPZ	09 44 55.9									
			ESZ	09 45 C7.5	C.3				95	2.1			
490	AUG. 10	GUI	IPZ	03 55 34.2					20				
490	AUG. 10	KLI	IPZ	03 55 34.6					23				
490	AUG. 10	MVI	IPZ	03 55 34.1					19				
490	AUG. 10	REY	IPZ	03 55 36.8									
			ESN	03 55 42.2	C.6	.43							
			SZ		C.5			.21	40				
490	AUG. 10	RNI	IPZ	03 55 32.7					10				
490	AUG. 10	TOI	IPZ	03 55 31.3					2				
490	AUG. 10	VAI	IPZ	03 55 36.5					35	2.0		63.9N	22.4W
491	AUG. 10	AKU	IPZ	05 03 C2.4									
			ISE	05 03 1C.1	C.7		.45		63				
491	AUG. 10	EYV	EPZ	05 03 22.6									
			ESZ	05 03 45.3	C.7			.09	194				
491	AUG. 10	SID	EPZ	05 03 34.5									
			SZ		C.7				275	3.0		66.2N	17.9W
492	AUG. 10	AKU	EPZ	C7 20 21.1									
			ISE	07 20 29.1	0.7		.06		66	2.3			
493	AUG. 11	AKU	EPZ	17 05 32.0									
			ESN	17 05 56.4	C.8	.06							
493	AUG. 11	EYV	ESZ	17 06 10.0	0.8			.04	200				
494	AUG. 12	AKU	EPZ	02 48 25.4					250	2.9	PROB	67.4N	16.5W
			ESZ	02 48 52.4	0.9								
494	AUG. 12	REY	IPZ	02 48 11.1	0.4			.01	230				
			ESN	02 48 30.3	C.4	.24		.11					
			SZ		0.8								
494	AUG. 12	SID	EPZ	02 47 56.9				.07	150				
			ESZ	02 48 C2.6	C.9				49	2.4		63.7N	19.0W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
495	AUG. 12	AKU	IPZ	12 43 43.0									
			ISN	12 43 49.5	C.4	.78				C			
495	AUG. 12	EYV	IPZ	12 43					57				
			ESZ		C.5			.09	144		S - P = 16.8 SEK		
495	AUG. 12	SID	EPZ	12 44 10.9	C.5								
			ESZ	12 44 41.7	0.4				248	2.9		66.0N	17.0W
496	AUG. 13	AKU	IPZ	03 28 47.2									
			ISE	03 28 59.8	C.7		.13						
			SN		0.7	.15			100				
496	AUG. 13	EYV	EPZ	03 28 54.1									
			ISZ	03 29 11.4	0.8			.09	144				
496	AUG. 13	SID	EPZ	03 28 51.6									
			ESZ	03 29 C4.8	C.4				125	2.6		64.8N	17.3W
497	AUG. 14	REY	EPZ	17 19 32.8	0.4			.07	155				
497	AUG. 14	SID	EPZ	17 19 17.1									
			ESZ	17 19 23.1	0.4				49	2.2	PROB	63.6N	19.0W
498	AUG. 16	AKU	IPZ	05 22 54.7									
			ISN	05 23 02.1						C			
			MZ		C.8			.31	53				
498	AUG. 16	EYV	IPZ	05 23 08.1						C			
			ESZ	05 23 24.2	C.5			.29	139				
498	AUG. 16	REY	EPZ	05 23 35.9	C.5			.07					
			ESZ	05 24 12.2	C.5			.04	300				
498	AUG. 16	SID	IPZ	05 23 22.6									
			ESZ	05 23 51.6	0.7				240	3.1		65.9N	17.0W
499	AUG. 17	SID	EPZ	16 51 13.8									
			ISZ	16 51 21.0	0.4				59	1.9			
500	AUG. 17	SID	IPZ	18 07 42.0									
			ESZ	18 C7 48.7	C.7				55	2.0			
501	AUG. 17	REY	EPZ	23 37 55.0									
			ESN	23 38 05.2	0.6	.26							
			SZ		C.6			.19	84				
501	AUG. 17	SID	EPZ	23 38 19.5									
			ESZ	23 38 51.8	0.3				252	2.3	PROB	63.6N	23.2W
502	AUG. 19	AKU	IPZ	08 0C 34.4									
			ISN	08 00 41.2	0.2	.16			55				
502	AUG. 19	EYV	IPZ	C8 0C 47.9									
			ISZ	08 01 03.9	C.4			.06	139	2.4	PROB	65.9N	17.0W
503	AUG. 20	GUI	IPZ	05 30 21.0					60				
503	AUG. 20	KLI	IPZ	05 30 17.3					33				
503	AUG. 20	REY	IPZ	05 30 16.3	0.4			.32 C					
			ISN	05 30 19.9	C.4	1.18							
			SZ		C.4			.28	25				
503	AUG. 20	SID	IPZ	05 30 36.0	C.3				166				
503	AUG. 20	VAI	IPZ	05 30 15.7					22	2.1		64.0N	21.4W
504	AUG. 21	AKU	IPZ	22 5E 48.1									
			ISE	22 59 05.0	C.7		.02		139	2.4			
505	AUG. 22	AKU	EPZ	09 29 19.2									
			ISN	09 29 30.0	0.3	.06			81				
505	AUG. 22	EYV	IPZ	09 29 29.6									
			ISZ	09 29 46.3	0.3			.04	142	2.4	PROB	66.1N	16.7W
506	AUG. 24	AKU	ESE	16 59 31.1	C.5		.01		192				
506	AUG. 24	REY	EPZ	16 5E 56.8									
			ESZ	16 59 14.8	0.5			.07	129				
506	AUG. 24	SID	IPZ	16 58 47.7									
			ISZ	16 58 56.4	C.4				65	2.4		64.0N	19.3W
507	AUG. 25	GUI	IPZ	05 44 01.0					28				
507	AUG. 25	KLI	IPZ	05 43 57.4					6				
507	AUG. 25	MVI	IPZ	05 43 58.7					13				
507	AUG. 25	REY	IPZ	05 44 01.0						C			
			ESN	05 44 05.8	0.6	1.04							
			SZ		C.6			.62	28				
507	AUG. 25	RNI	IPZ	05 44 CC.7					26				
507	AUG. 25	SID	EPZ	05 44 26.8	C.2								
			ESZ	05 44 49.2	C.5				200				
507	AUG. 25	TOI	IPZ	05 43 59.0					15				
507	AUG. 25	VAI	IPZ	05 43 59.5					19	2.2		63.9N	22.1W
508	AUG. 25	REY	IPZ	08 58 20.8	0.4			.09	138				
508	AUG. 25	SID	IPZ	C8 58 C8.6						D			
			ESZ	C8 58 14.5	C.6				54	2.2	PROB	63.9N	19.1W
509	AUG. 26	AKU	EPZ	02 09 34.2									
			ISE	02 10 C4.8	C.8		.03		232				
509	AUG. 26	EYV	IPZ	02 09 54.3	0.8			.03					
			ESZ	02 1C 35.3	0.8			.03	357				
509	AUG. 26	REY	IPZ	02 C9 C3.9						C			

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
			IN	02 09 05.9									
			ISN	02 09 08.1	1.2	9.05			27				
509	AUG. 26	SID	IPZ	02 09 24.2	0.2								
			ISZ	02 09 45.0	0.6				165	3.1	64.1N	21.4W	
510	AUG. 26	AKU	EPZ	06 24 05.1									
			ISE	06 24 32.3	0.8		.03		231				
510	AUG. 26	EYV	EPZ	06 24 14.3									
			ESZ	06 24 49.0	0.7			.02	294				
510	AUG. 26	REY	IPZ	06 23 51.8	0.4			.24					
			ISN	06 24 09.3	1.4	1.05							
			SZ		0.7			.15	141				
510	AUG. 26	SID	IPZ	06 23 39.5									
			ESZ	06 23 47.4	0.6				58	2.9	63.7N	19.2W	
511	AUG. 28	AKU	IPZ	01 44 50.0									
			ESN	01 45 05.4	0.7	.02							
			SZ		0.8			.03	115				
511	AUG. 28	EYV	EPZ	01 44 57.7									
			ISZ	01 45 19.7	0.7			.02	166				
511	AUG. 28	SID	EPZ	01 44 45.2									
			ISZ	01 45 01.9	0.4				102	2.1	PROB 64.7N	17.6W	
512	SEP. 1	GUI	IPZ	01 09 28.7				D	25				
512	SEP. 1	KLI	IPZ	01 09 30.6				C	37				
512	SEP. 1	MVI	IPZ	01 09 29.9				C	32				
512	SEP. 1	REY	IPZ	01 09 33.2									
			ISZ	01 09 40.0	0.6			.18	53				
512	SEP. 1	RNI	IPZ	01 09 25.7				C	4				
512	SEP. 1	TOI	IPZ	01 09 27.3				C	15				
512	SEP. 1	VAI	IPZ	01 09 32.4				C	48	2.1	63.8N	22.7W	RSHIFELT
513	SEP. 1	REY	IPZ	01 13 00.6									
			ISZ	01 13 07.5	0.5			.48					
			ISN	01 13 07.6	0.6	1.57			54				
513	SEP. 1	SID	EPZ	01 13 25.7									
			ESZ	01 13 54.8	0.5				230	2.7	63.8N	22.7W	RSHIFELT
514	SEP. 2	AKU	EPZ	07 04 00.7									
			ISE	07 04 10.2	0.5		.09		86				
514	SEP. 2	EYV	EPZ	07 04 23.9									
			ESZ	07 04 54.3	0.7			.04	255				
514	SEP. 2	REY	EPZ	07 04 24.5	0.5			.06					
			SZ		0.7			.07	260	2.9	66.2N	19.4W	
515	SEP. 2	AKU	IPZ	17 12 04.5									
			ISE	17 12 16.7	0.5		.15		101				
515	SEP. 2	EYV	EPZ	17 12 29.6									
			ESZ	17 13 00.3	0.7			.05	252				
515	SEP. 2	REY	EPZ	07 12 33.7									
			ESZ	07 13 10.2	0.7			.11	298				
515	SEP. 2	SID	EPZ	07 12 35.7	0.2				309	3.0	66.5N	19.0W	
516	SEP. 3	REY	EPZ	11 36 54.2									
			ESZ	11 37 02.0	0.5			.13	53	2.0	63.8N	22.7W	RSHI
517	SEP. 3	REY	IPZ	11 38 30.1									
			ISN	11 38 37.4	0.6	.61							
			SZ		0.3			.21	54				
517	SEP. 3	SID	EPZ	11 38 55.9					230	2.4	63.8N	22.7W	RSHI
518	SEP. 3	REY	EPZ	11 40 23.2									
			ISZ	11 40 28.1	0.5			.11	53	1.9	63.8N	22.7W	RSHI
519	SEP. 3	REY	IPZ	12 28 02.4									
			ESZ	12 28 09.2	0.7			.18	53	2.1	63.8N	22.7W	RSHI
520	SEP. 3	AKU	EPZ	14 03 21.0									
			ESN	14 03 58.3	0.8	.02			303				
520	SEP. 3	REY	IPZ	14 02 44.1									
			ISN	14 02 50.9	1.0	.83							
			ISZ	14 02 50.9	0.7			.76	54				
520	SEP. 3	SID	IPZ	14 03 12.2									
			ISZ	14 03 40.8	0.7				230	2.6	63.8N	22.7W	RSHI
521	SEP. 6	REY	EPZ	18 02 48.7	0.2			.05					
			ESN	18 02 55.7									
			SZ		0.7			.27	49	2.2	63.8N	22.6W	RSHI
522	SEP. 6	REY	IPZ	18 19 44.6	0.2			.07					
			ESN	18 19 51.6									
			SZ		0.6			.47	49				
522	SEP. 6	SID	EPZ	18 20 08.8									
			SZ		0.3				227	2.5	63.8N	22.6W	RSHI
523	SEP. 6	REY	IPZ	22 14 44.3	0.6			.08					
			ESZ	22 15 05.9									
523	SEP. 6	SID	IPZ	22 14 31.6					149				

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS		
			ISZ	22 14 39.3	0.4				63	2.3	PROB 63.5N	19.2W	
524	SEP. 6	GUI	EPZ	23 57 44.4									
524	SEP. 6	KLI	IPZ	23 57 39.8					33				
524	SEP. 6	MVI	IPZ	23 57 41.8					3				
524	SEP. 6	REY	EPZ	23 57 43.7	0.5			.13	16				
			ISZ	23 57 47.4	0.8			.86	26				
524	SEP. 6	RNI	EPZ	23 57 44.0					30				
524	SEP. 6	TOI	EPZ	23 57 42.4					20				
524	SEP. 6	VAI	IPZ	23 57 41.9					16	2.1	63.9N	22.0W	
525	SEP. 7	REY	EPZ	03 08 09.4	0.4			.05	160				
525	SEP. 7	SID	IPZ	03 07 54.6									
			ISZ	03 08 01.9	0.3				60	2.4	PROB 63.5N	19.1W	
526	SEP. 7	REY	IPZ	05 10 59.6	0.3			.05					
			ISZ	05 11 06.3	0.5			.13	50	2.0	63.8N	22.7W	RSHI
527	SEP. 7	REY	IPZ	06 15 48.3	0.2			.05 C					
			ISZ	06 15 55.0	0.5			.15	50	2.0	63.8N	22.7W	RSHI
528	SEP. 7	REY	IPZ	08 05 51.3	0.3			.09					
			ISZ	08 05 57.1	0.7			.72	48				
528	SEP. 7	SID	EPZ	08 06 17.0	0.3								
			ESZ	08 06 47.0	0.3				225	2.6	63.9N	22.6W	RSHI
529	SEP. 7	REY	EPZ	08 25 53.9	0.3			.07					
			ISZ	08 26 00.1	0.5			.34	48	2.4	63.9N	22.6W	RSHIFELT
530	SEP. 7	REY	IPZ	09 15 21.0	0.3			.12					
			ISZ	09 15 26.9	0.4			.48	48				
530	SEP. 7	SID	EPZ	09 15 47.0	0.2								
			SZ		0.3				225	2.7	63.9N	22.6W	RSHIFELT
531	SEP. 7	GUI	IPZ	15 33 54.3					31				
531	SEP. 7	KLI	IPZ	15 33 50.1					3				
531	SEP. 7	MVI	IPZ	15 33 52.0					14				
531	SEP. 7	REY	IPZ	15 33 53.8									
			ISN	15 33 57.7	0.4	1.18							
			SZ		0.8			.94	26				
531	SEP. 7	RNI	IPZ	15 33 54.1					29				
531	SEP. 7	SID	IPZ	15 34 18.6	0.3				198				
531	SEP. 7	TOI	IPZ	15 33 52.4					18				
531	SEP. 7	VAI	IPZ	15 33 52.3					16	2.1	63.9N	22.1W	
532	SEP. 7	AKU	IPZ	20 10 10.8									
			I Z	20 10 15.6									
			ISN	20 10 45.0	0.9	.32			296				
532	SEP. 7	EYV	EPZ	20 10									
			MZ		0.8			.06	425				
532	SEP. 7	REY	IPZ	20 09 35.0									
			ISN	20 09 40.3	0.6	23.04			46				
532	SEP. 7	SID	IPZ	20 09 59.2									
			I Z	20 10 02.3									
			ISZ	20 10 25.4									
			I Z	20 10 28.7	0.8				224	3.6	63.9N	22.6W	RSHIFELT
533	SEP. 7	REY	IPZ	20 13 32.7	0.2			.06					
			ISZ	20 13 38.8	0.5			.21	47				
533	SEP. 7	SID	EPZ	20 14 00.5									
			ESZ	20 14 28.1	0.4				224	2.2	63.9N	22.6W	RSHI
534	SEP. 7	REY	EPZ	23 53 31.7	0.6			.06	143				
534	SEP. 7	SID	EPZ	23 53 17.9									
			ESZ	23 53 26.7	0.5				63	2.0	PROB 63.6N	19.3W	
535	SEP. 8	REY	IPZ	00 03 43.5	0.7			.17	143				
535	SEP. 8	SID	IPZ	00 03 29.9									
			ISZ	00 03 38.2	0.5				63	2.4	PROB 63.6N	19.3W	
536	SEP. 8	REY	IPZ	02 53 37.3	0.2			.11					
			ISN	02 53 43.4	0.3	1.45							
			SZ		0.4			.28	47				
536	SEP. 8	SID	EPZ	02 54 05.7									
			ESZ	02 54 33.0	0.3				224	2.3	63.9N	22.6W	RSHI
537	SEP. 8	REY	IPZ	12 10 53.4									
			ISZ	12 10 59.2	0.6			.13	47	1.9	63.9N	22.6W	RSHI
538	SEP. 8	AKU	EPZ	13 45 38.1									
			ESZ	13 46 17.1	0.7			.01	301				
538	SEP. 8	REY	IPZ	13 45 01.8	0.3			.35					
			ISN	13 45 08.8									
			SZ		0.6			1.02	51				
538	SEP. 8	SID	EPZ	13 45 25.8									
			I Z	13 45 27.4									
			ESZ	13 45 53.2	0.7				228	2.8	63.8N	22.7W	RSHI
539	SEP. 8	REY	IPZ	19 31 04.1	0.3			.14 C					
			ISN	19 31 11.3	0.6	.52							

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			SZ		C.8			.39	51		
539	SEP. 8	SID	EPZ	19 31 30.0							
			ISZ	19 32 00.5	C.8				228	2.3	63.8N 22.7W RSHI
540	SEP. 9	REY	IPZ	08 30 43.1							
			ISZ	08 30 49.7	C.7			.16	50	2.0	63.8N 22.7W RSHI
541	SEP. 9	AKU	IPZ	12 41 23.2							
			ISN	12 41 56.1	1.0		.05		302		
541	SEP. 9	REY	IPZ	12 40 46.5	C.6			1.14 D			
			ISN	12 40 52.8	C.8		9.00				
			SZ		C.5			2.27	52		
541	SEP. 9	SID	IPZ	12 41 12.2							
			I Z	12 41 13.1							
			ISZ	12 41 43.6	0.9				227	3.2	63.8N 22.7W RSHI
542	SEP. 9	AKU	IPZ	14 50 16.8							
			I Z	14 50 18.4							
			ISN	14 50 54.4							
			I E	14 50 57.0	C.9		.20		299		
542	SEP. 9	EYV	EPZ	14 50	C.6			.04	429		
542	SEP. 9	REY	IPZ	14 49 41.9							
			ISN	14 49 48.6	1.0		21.67		50		
542	SEP. 9	SID	EPZ	14 50 07.2							
			ESZ	14 50 36.7	C.5				228	3.7	63.8N 22.7W RSHIFELT
543	SEP. 9	GUI	IPZ	14 52 00.5				C	20		
543	SEP. 9	KLI	IPZ	14 52 02.4				C	33		
543	SEP. 9	REY	EPZ	14 52 04.4							
			ISZ	14 52 10.7	0.5			.30	48		
543	SEP. 9	VAI	EPZ	14 52 04.1				C	45	2.3	63.9N 22.7W
544	SEP. 9	AKU	EPZ	14 54 50.7							
			SZ		0.8			.02	302		
544	SEP. 9	GUI	IPZ	14 54 09.9				C	24		
544	SEP. 9	KLI	IPZ	14 54 11.7				D	36		
544	SEP. 9	REY	IPZ	14 54 13.6	C.3			.35 D			
			ISN	14 54 20.2	C.8		1.92				
			SZ		C.4			.79	52		
544	SEP. 9	SID	EPZ	14 54 39.7							
			ESZ	14 55 08.7	C.5				230		
544	SEP. 9	TOI	IPZ	14.54 08.4				D	15		
544	SEP. 9	VAI	IPZ	14 54 13.6				D	48	2.8	63.8N 22.7W
545	SEP. 9	REY	IPZ	14 59 38.6	0.6			.15 C			
			SZ		0.6			.38	52		
545	SEP. 9	SID	EPZ	15 00 07.7	C.4				230	2.4	PROB 63.8N 22.7W
546	SEP. 9	AKU	IPZ	15 10 19.9							
			ISN	15 10 57.0							
			I E	15 11 02.0	1.2		.16		302		
546	SEP. 9	GUI	IPZ	15 09 39.6				D	24		
546	SEP. 9	KLI	IPZ	15 09 41.2				D	36		
546	SEP. 9	REY	IPZ	15 09 43.6	0.6			2.26			
			ESN	15 09 50.4							
			SZ		C.8			5.66	52		
546	SEP. 9	RNI	IPZ	15 09 36.2				C	4		
546	SEP. 9	SID	EPZ	15 10 09.7							
			ESZ	15 10 37.7	C.5				230		
546	SEP. 9	TOI	IPZ	15 09 37.9				D	15		
546	SEP. 9	VAI	IPZ	15 09 43.2				D	48	3.4	63.8N 22.7W FELT
547	SEP. 9	AKU	IPZ	15 12 51.0							
			ESN	15 13 30.7	C.8	.08					
547	SEP. 9	EYV	EPZ	15 13	C.9				302		
547	SEP. 9	GUI	IPZ	15 12 10.6				.05	430		
547	SEP. 9	KLI	IPZ	15 12 12.4				C	24		
547	SEP. 9	REY	EPZ	15 12 14.6	0.7			D	36		
			ESN	15 12 21.1				2.03			
			SZ		C.8			4.06	52		
547	SEP. 9	RNI	IPZ	15 12 07.5				C	4		
547	SEP. 9	SID	IPZ	15 12 40.4							
			ISZ	15 13 09.5	C.6				230		
547	SEP. 9	TOI	IPZ	15 12 09.1				D	15		
547	SEP. 9	VAI	IPZ	15 12 14.3				D	48	3.4	63.8N 22.7W FELT
548	SEP. 9	GUI	IPZ	15 15 58.5				D	24		
548	SEP. 9	KLI	IPZ	15 16 00.2				D	36		
548	SEP. 9	REY	EPZ	15 16 02.6	C.7			.30			
			ISN	15 16 09.0							
			SZ		C.5			.70	52		
548	SEP. 9	TOI	IPZ	15 15 56.8				D	15		
548	SEP. 9	VAI	IPZ	15 16 02.1				C	48	2.8	63.8N 22.7W
549	SEP. 9	REY	EPZ	15 51 05.7	C.6			.15			
			ISN	15 51 12.5	1.0	1.17					
			SZ		C.7			1.02	52	2.7	63.8N 22.7W RSHI

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
550	SEP. 9	GUI	IPZ	16 29 14.4							
550	SEP. 9	KLI	IPZ	16 29 16.3					24		
550	SEP. 9	MVI	IPZ	16 29 15.6					36		
550	SEP. 9	REY	IPZ	16 29 18.3					31		
			ESN	16 29 25.1	0.4	2.35					
			SZ		C.7			.65	52		
550	SEP. 9	VAI	IPZ	16 29 18.1					48	2.7	PROB 63.8N 22.7W
551	SEP. 9	AKU	IPZ	16 35 27.0							
551	SEP. 9	REY	IPZ	16 34 50.1					303		
			ISN	16 34 57.6	0.6	8.09			53	3.4	63.8N 22.7W RSHI
552	SEP. 9	REY	EPZ	16 39 28.5	C.5			.23			
			ESN	16 39 35.5							
			SZ		0.6			.34	53	2.4	63.8N 22.7W RSHI
553	SEP. 9	AKU	IPZ	16 43 39.7							
			ESN	16 44 19.4	1.0	.07			303		
553	SEP. 9	EYV	EPZ	16 44	C.4			.02	430		
553	SEP. 9	GUI	IPZ	16 42 59.8				C	25		
553	SEP. 9	KLI	IPZ	16 43 01.7				C	37		
553	SEP. 9	MVI	IPZ	16 43 01.0				C	32		
553	SEP. 9	REY	IPZ	16 43 03.6							
			ESN	16 43 10.6							
			SZ		0.5			2.17	53		
553	SEP. 9	RNI	IPZ	16 42 56.7				D	4		
553	SEP. 9	TOI	IPZ	16 42 58.4				C	15		
553	SEP. 9	VAI	IPZ	16 43 03.5				C	48	3.2	63.8N 22.7W
554	SEP. 9	AKU	EPZ	17 59 21.5							
			I Z	17 59 23.5							
			ISN	17 59 58.3	C.8	.06			304		
554	SEP. 9	REY	IPZ	17 58 47.2				D			
			ISN	17 58 54.5	C.4	7.65					
			SZ		C.6			2.71	54		
554	SEP. 9	SID	EPZ	17 59 15.0							
			ESZ	17 59 42.2	C.7				231	3.3	63.8N 22.7W RSHI
555	SEP. 9	REY	IPZ	18 28 59.4							
			ISN	18 29 06.5							
			SZ		C.6			.35	53		
555	SEP. 9	SID	EPZ	18 29 26.6							
			ESZ	18 29 54.9	0.2				230	2.5	63.8N 22.7W RSHI
556	SEP. 9	REY	IPZ	18 53 58.1	C.5			.23			
			ISN	18 54 04.1	1.0	1.67					
			SZ		0.6			.35	51		
556	SEP. 9	SID	EPZ	18 54 24.8							
			ESZ	18 54 53.2	0.3				228	2.5	63.8N 22.7W RSHI
557	SEP. 10	REY	IPZ	00 25 31.3	C.3			.44 C			
			ISN	00 25 38.8	1.0	2.50					
			SZ		C.4			.55	52		
557	SEP. 10	SID	EPZ	00 25 57.1							
			ESZ	00 26 26.4	C.5				230	2.8	63.8N 22.7W RSHI
558	SEP. 10	REY	EPZ	00 40 05.8	C.4			.04	137		
558	SEP. 10	SID	IPZ	00 39 54.9							
			ISZ	00 40 02.9	C.6				66	2.1	63.6N 19.4W
559	SEP. 10	REY	IPZ	14 30 42.0	C.2			.20			
			ISN	14 30 45.4	C.6	3.22					
			SZ		C.7			1.36	35		
559	SEP. 10	SID	EPZ	14 31 07.0							
			ISZ	14 31 36.8	C.6				222	2.7	63.9N 22.6W RSHI
560	SEP. 10	REY	IPZ	14 32 38.7	C.5			.13			
			ESN	14 32 42.4	1.0	1.33					
			SZ		0.6			.75	35		
560	SEP. 10	SID	EPZ	14 33 05.6							
			ESZ	14 33 33.7	C.4				222	2.4	63.9N 22.6W RSHI
561	SEP. 10	AKU	IPZ	15 22 50.4				C			
			ISN	15 23 25.5							
			SZ		C.8			.27	294		
561	SEP. 10	EYV	IPZ	15 23 15.9	C.7			.04			
			ISZ	15 24 09.0	1.0			.08	422		
561	SEP. 10	REY	IPZ	15 22 13.8				D			
			ISN	15 22 19.9	1.0	31.67					
			SZ		C.5			4.67	44		
561	SEP. 10	SID	IPZ	15 22 40.1							
			ISZ	15 23 07.9	C.5				220	3.7	63.9N 22.5W RSHIFELT
562	SEP. 10	AKU	ESZ	15 24 15.9	1.1			.19	295		
562	SEP. 10	REY	ESN	15 23 09.6	1.0	11.33					
			SZ		C.7			5.51	45		
562	SEP. 10	SID	EPZ	15 23 29.9							
			ISZ	15 23 56.8	C.8				220	3.5	PROB 63.9N 22.5W FELT

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE			REMARKS
563	SEP. 10	REY	EPZ	15 39 09.9										
			ESN	15 39 13.0	C.8	1.33								
			SZ		C.6			.63		45				
563	SEP. 10	SID	EPZ	15 39 36.8						221	2.5		63.9N 22.5W	RSHI
564	SEP. 10	REY	IPZ	15 44 16.1	0.7			.21	D					
			ESN	15 44 20.5										
			SZ		C.5			.30		46				
564	SEP. 10	SID	EPZ	15 44 42.8						222	2.3		63.9N 22.6W	RSHI
565	SEP. 10	REY	IPZ	15 46 08.7	0.7			.17						
			ESN	15 46 13.5										
			SZ		0.8			.35		45	2.2		63.9N 22.5W	RSHI
566	SEP. 10	AKU	EPZ	15 52 49.7										
			ISN	15 53 25.1	C.7	.06				295				
566	SEP. 10	REY	IPZ	15 52 08.4					D					
			I Z	15 52 12.4										
			ISN	15 52 19.7										
			SZ		C.7			2.12		45				
566	SEP. 10	SID	EPZ	15 52 39.3										
			ESZ	15 53 C7.1	0.6					222	3.1		63.9N 22.6W	RSHI
567	SEP. 11	REY	EPZ	01 05 16.9	0.5			.17						
			ISN	C1 05 22.7										
			SZ		C.7			.34		48	2.3		63.8N 22.6W	RSHI
568	SEP. 11	REY	EPZ	03 45 C4.3										
			ESZ	03 45 11.1	C.6			.30		48				
568	SEP. 11	SID	EPZ	03 45 33.0										
			ESZ	03 46 C1.0	C.3					226	2.3		63.9N 22.6W	RSHI
569	SEP. 11	REY	IPZ	03 49 12.3	0.3			.05						
			ISZ	03 49 18.7	C.7			.17		49	2.0	PROB	63.9N 22.6W	
570	SEP. 11	REY	EPZ	03 52 58.2										
			ESZ	03 53 04.3	C.5			.13		49	2.0		63.8N 22.6W	RSHI
571	SEP. 11	REY	EPZ	06 15 57.8	C.4			.04						
			ISZ	06 16 C4.3	C.5			.11		49				
571	SEP. 11	SID	EPZ	C6 16 26.3						226	1.9		63.8N 22.6W	RSHI
572	SEP. 11	GUI	IPZ	06 16 10.9					D	23				
572	SEP. 11	KLI	IPZ	06 16 12.4					D	33				
572	SEP. 11	MVI	IPZ	C6 16 11.9					D	28				
572	SEP. 11	REY	EPZ	06 16 13.9	0.5			.13						
			ISZ	06 16 2C.3	C.5			.35		49				
572	SEP. 11	RNI	IPZ	06 16 07.4					C	1				
572	SEP. 11	SID	EPZ	C6 16 42.7	C.4					226				
572	SEP. 11	TOI	IPZ	06 16 C9.1					D	11				
572	SEP. 11	VAI	IPZ	06 16 14.3					D	44	2.4		63.8N 22.6W	
573	SEP. 11	AKU	EPZ	06 17 15.0										
			ESZ	06 17 51.8	0.8			.02		299				
573	SEP. 11	GUI	IPZ	C6 16 35.4					D	23				
573	SEP. 11	KLI	IPZ	C6 16 36.9					D	33				
573	SEP. 11	MVI	IPZ	06 16 36.4					C	28				
573	SEP. 11	REY	EPZ	C6 16 38.5										
			ESN	06 16 45.2	C.9	1.80								
			SZ		0.6			1.28		49				
573	SEP. 11	SID	EPZ	06 17 C4.7	C.3									
			ESZ	06 17 30.6	C.4					226				
573	SEP. 11	TOI	IPZ	06 16 33.6					D	11				
573	SEP. 11	VAI	IPZ	C6 16 38.8					D	44	2.8		63.8N 22.6W	
574	SEP. 11	GUI	IPZ	06 21 18.6					D	22				
574	SEP. 11	KLI	IPZ	C6 21 20.2					D	32				
574	SEP. 11	MVI	IPZ	06 21 19.6					D	27				
574	SEP. 11	REY	IPZ	06 21 22.0	0.3			.06						
			ISZ	06 21 28.1	C.6			.19		49				
574	SEP. 11	RNI	IPZ	C6 21 15.5					C	1				
574	SEP. 11	SID	EPZ	06 21 48.7										
			SZ		C.3					226				
574	SEP. 11	TOI	IPZ	C6 21 16.9					D	11				
574	SEP. 11	VAI	IPZ	06 21 22.0					D	44	2.2		63.8N 22.6W	
575	SEP. 11	REY	IPZ	06 31 27.4	0.5			.11						
			ISN	06 31 33.2										
			SZ		0.5			.26		48				
575	SEP. 11	SID	IPZ	06 31 56.5	C.2					226	2.4		63.9N 22.6W	RSHI
576	SEP. 11	AKU	EPZ	07 07 59.4										
			ESN	C7 08 3C.2	C.9	.02								
			SZ		C.8			.02		302				
576	SEP. 11	REY	IPZ	07 C7 22.1	C.5			.60	C					
			ISN	C7 C7 28.9	C.6	1.91								
			SZ		C.6			1.52		52				
576	SEP. 11	SID	EPZ	07 07 48.6										

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE			REMARKS
			ESZ	07 08 14.6	C.7					229	2.9		63.8N 22.7W	RSHI
577	SEP. 11	REY	EPZ	09 15 17.8	0.5			.C9						
			ISN	09 15 24.1										
			SZ		C.6			.15		49	2.0		63.8N 22.6W	RSHI
578	SEP. 11	REY	IPZ	09 54 29.0	0.3			.15						
			ESN	09 54 35.7										
			SZ		C.5			.20		50				
578	SEP. 11	SID	EPZ	09 54 55.9	C.3					227	2.4		63.8N 22.7W	RSHI
579	SEP. 11	REY	IPZ	14 24 21.5	0.3			.07						
			ISN	14 24 27.5										
			SZ		C.5			.23		49				
579	SEP. 11	SID	EPZ	14 24 50.3	C.3					226	2.2		63.8N 22.6W	RSHI
580	SEP. 11	REY	IPZ	15 19 22.6	0.4			.08						
			ISN	15 19 28.7										
			SZ		0.5			.27		49				
580	SEP. 11	SID	EPZ	15 19 49.4	0.3					226	2.4		63.8N 22.6W	RSHI
581	SEP. 11	GUI	EPZ	16 39 42.2					D	31				
581	SEP. 11	KLI	IPZ	16 39 37.7					D	2				
581	SEP. 11	MVI	IPZ	16 39 39.8					D	14				
581	SEP. 11	REY	IPZ	16 39 40.5	C.3			.09						
			ESN	16 39 44.7										
			SZ		C.5			.47		24				
581	SEP. 11	RNI	EPZ	16 39 42.2					D	31				
581	SEP. 11	SID	EPZ	16 40 05.6										
			ESZ	16 40 30.4	0.3					197				
581	SEP. 11	TOI	EPZ	16 39 40.4					C	20				
581	SEP. 11	VAI	IPZ	16 39 39.9					C	14	2.1		63.9N 22.0W	
582	SEP. 12	REY	EPZ	06 59 43.4	0.5			.10						
			ESN	06 59 49.6	0.8	.92								
			SZ		C.5			.37		48				
582	SEP. 12	SID	EPZ	C7 00 C9.5										
			ESZ	C7 00 36.8	C.4					224	2.4		63.9N 22.6W	RSHI
583	SEP. 12	REY	IPZ	09 18 26.9	0.3			.07	D					
			ESN	09 18 33.3	1.0	1.25								
			SZ		C.5			.50		48				
583	SEP. 12	SID	EPZ	09 18 53.9										
			SZ		C.3					224	2.5		63.8N 22.6W	RSHI
584	SEP. 12	AKU	EPZ	11 11 12.3										
			ESN	11 11 50.3	C.7	.01				299				
584	SEP. 12	GUI	IPZ	11 10 32.2					C	23				
584	SEP. 12	KLI	IPZ	11 10 33.8					C	33				
584	SEP. 12	MVI	IPZ	11 10 33.2					C	28				
584	SEP. 12	REY	IPZ	11 10 36.4	0.3			.23	C					
			ESN	11 10 42.9										
			SZ		C.5			.43		49				
584	SEP. 12	RNI	IPZ	11 10 29.0					C	1				
584	SEP. 12	SID	EPZ	11 11 02.3										
			ESZ	11 11 29.8	C.4					226				
584	SEP. 12	TOI	IPZ	11 10 30.6					C	11				
584	SEP. 12	VAI	IPZ	11 10 35.7					C	45	2.6		63.8N 22.7W	
585	SEP. 12	AKU	ESZ	11 12 37.3	C.7			.01		299				
585	SEP. 12	REY	IPZ	11 11 22.4	C.3			.15						
			ISN	11 11 28.7										
			SZ		C.6			.53		49				
585	SEP. 12	SID	EPZ	11 11 50.2										
			ESZ	11 12 16.8	C.4					226	2.5		63.8N 22.7W	RSHI
586	SEP. 12	REY	IPZ	11 15 15.4	0.3			.09						
			ISZ	11 15 21.5	C.7			.57		47				
586	SEP. 12	SID	EPZ	11 15 43.4										
			ESZ	11 16 09.2	0.3					225	2.4		63.9N 22.6W	RSHI
587	SEP. 12	GUI	IPZ	11 57 C8.2					C	23				
587	SEP. 12	KLI	IPZ	11 57 09.8					C	33				
587	SEP. 12	MVI	IPZ	11 57 C9.1					C	28				
587	SEP. 12	REY	IPZ	11 57 12.1	0.3			.09						
			ESZ	11 57 18.3	0.5			.45		49				
587	SEP. 12	RNI	IPZ	11 57 C5.0					C	1				
587	SEP. 12	SID	EPZ	11 57 4C.0										
			ESZ	11 58 C5.5	C.3					227				
587	SEP. 12	TOI	IPZ	11 57 C6.4					D	11				
587	SEP. 12	VAI	IPZ	11 57 11.5					C	45	2.4		63.8N 22.7W	
588	SEP. 12	GUI	IPZ	12 18 C6.C					D	23				
588	SEP. 12	KLI	IPZ	12 18 C7.5					C	33				
588	SEP. 12	MVI	IPZ	12 18 C6.9					C	28				
588	SEP. 12	REY	IPZ	12 18 C9.8	C.3			.08						
			ESZ	12 18 16.1	C.5			.41		49				
588	SEP. 12	RNI	IPZ	12 18 02.8					C	1				
588	SEP. 12	SID	EPZ	12 18 37.8						227				
			ESZ	12 19 02.6	0.3									

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
588	SEP. 12	TOI	IPZ	12 18 04.2				D	11		
588	SEP. 12	VAI	IPZ	12 18 09.3				C	45	2.5	63.8N 22.7W
589	SEP. 12	AKU	EPZ	15 10 10.0							
			ESE	15 10 49.1	1.1		.02		303		
589	SEP. 12	REY	IPZ	15 09 34.9	C.3			.19 D			
			ISN	15 09 41.4							
			SZ		C.8			.71	53		
589	SEP. 12	SID	EPZ	15 10 00.1							
			ESZ	15 10 25.8	C.7				230	2.7	63.8N 22.7W RSHIFELT
590	SEP. 12	REY	IPZ	15 22 31.6	C.3			.07			
			ESN	15 22 38.4							
			SZ		C.5			.17	50		
590	SEP. 12	SID	EPZ	15 22 57.0	C.3						
			ESZ	15 23 25.5	C.3				228	2.3	63.8N 22.7W RSHIFELT
591	SEP. 12	AKU	EPZ	16 09 17.3							
			ESN	16 09 52.6	C.8	.03			298		
591	SEP. 12	REY	IPZ	16 08 41.3	C.5			.63 D			
			SN		C.8	4.00					
			SZ		C.6			1.88	48		
591	SEP. 12	SID	EPZ	16 09 07.0							
			ISZ	16 09 33.0	C.7				226	3.0	63.9N 22.6W RSHI
592	SEP. 12	AKU	EPZ	16 13 52.1							
			ISN	16 14 27.3	0.8	.03			298		
592	SEP. 12	GUI	IPZ	16 13 11.9				C	23		
592	SEP. 12	KLI	IPZ	16 13 13.4				C	33		
592	SEP. 12	MVI	IPZ	16 13 12.7				C	28		
592	SEP. 12	REY	IPZ	16 13 15.9	C.6			.45 D			
			ISN	16 13 19.4	C.4	4.82					
			SZ		C.7			2.54	48		
592	SEP. 12	RNI	IPZ	16 13 08.8				C	1		
592	SEP. 12	SID	EPZ	16 13 42.0							
			ESZ	16 14 08.0	C.7				226		
592	SEP. 12	TOI	IPZ	16 13 10.1				C	11		
592	SEP. 12	VAI	IPZ	16 13 15.2				C	45	3.0	63.8N 22.7W FELT
593	SEP. 12	AKU	EPZ	16 44 11.4							
			ESZ	16 44 48.3	0.8			.02	298		
593	SEP. 12	GUI	EPZ	16 43 30.0					21		
593	SEP. 12	KLI	IPZ	16 43 31.5					32		
593	SEP. 12	MVI	IPZ	16 43 30.8					27		
593	SEP. 12	REY	EPZ	16 43 34.1	C.4			.06			
			ESN	16 43 37.6							
			SZ		0.5			1.50	48		
593	SEP. 12	RNI	IPZ	16 43 26.8					1		
593	SEP. 12	SID	EPZ	16 44 01.5							
			ESZ	16 44 26.6	0.4				226		
593	SEP. 12	TOI	IPZ	16 43 28.1					10		
593	SEP. 12	VAI	IPZ	16 43 33.3					43	2.8	63.9N 22.6W
594	SEP. 12	GUI	IPZ	16 53 52.6				C	23		
594	SEP. 12	KLI	IPZ	16 53 54.1				C	33		
594	SEP. 12	MVI	IPZ	16 53 53.5				C	28		
594	SEP. 12	REY	IPZ	16 53 56.5	C.4			.11			
			ESN	16 54 03.0							
			SZ		C.6			.56	49		
594	SEP. 12	RNI	IPZ	16 53 49.2				C	1		
594	SEP. 12	SID	EPZ	16 54 24.0					227		
594	SEP. 12	TOI	IPZ	16 53 50.7				D	11		
594	SEP. 12	VAI	IPZ	16 53 55.9				C	45	2.6	63.8N 22.7W
595	SEP. 12	AKU	IPZ	16 54 54.1							
			ISN	16 55 32.7	C.8	.17					
			SE		1.1		.29		300		
595	SEP. 12	EYV	EPZ	16 55 14.9	0.8			.04			
			ESZ	16 56 17.8	C.9			.04	435		
595	SEP. 12	REY	IPZ	16 54 18.4							
			ISN	16 54 27.3	1.0	25.00					
			SZ		C.6			5.21	50		
595	SEP. 12	SID	EPZ	16 54 44.8							
			ESZ	16 55 09.9	C.4				226	3.6	PROB 63.9N 22.6W FELT
596	SEP. 12	AKU	IPZ	16 58 17.1							
			ISE	16 58 52.6	0.9		.18	C			
596	SEP. 12	EYV	EPZ	16 58 40.1	C.6			.02	300		
			ESZ	16 59 37.2	C.8			.03	435		
596	SEP. 12	GUI	IPZ	16 57 37.1				C	23		
596	SEP. 12	KLI	IPZ	16 57 38.6				C	34		
596	SEP. 12	MVI	IPZ	16 57 37.9				C	28		
596	SEP. 12	REY	IPZ	16 57 41.1				C			
			ESN	16 57 49.0	C.6	16.09					
			SZ		C.7			5.68	50		
596	SEP. 12	SID	IPZ	16 58 07.2							
			ISZ	16 58 30.8	C.8				226		
596	SEP. 12	TOI	IPZ	16 57 35.4				D	12		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
596	SEP. 12	VAI	IPZ	16 57 40.4				C	45	3.5	63.8N 22.7W FELT
597	SEP. 12	REY	IPZ	17 02 45.4	C.3			.18			
			ISN	17 02 51.3							
			SZ		C.6			.90	45		
597	SEP. 12	SID	EPZ	17 03 12.0							
			ESZ	17 03 38.2	0.4				221	2.7	PROB 63.9N 22.6W
598	SEP. 13	GUI	IPZ	02 29 40.2				C	22		
598	SEP. 13	KLI	IPZ	02 29 41.7				C	32		
598	SEP. 13	MVI	IPZ	02 29 41.1				C	27		
598	SEP. 13	REY	IPZ	02 29 44.2	C.3			.09			
			ESN	02 29 50.0	C.6	.78					
			SZ		C.6			.71	48		
598	SEP. 13	RNI	IPZ	02 29 37.3				C	2		
598	SEP. 13	SID	EPZ	02 30 12.5							
			ESZ	02 30 39.1	C.3				225		
598	SEP. 13	TOI	IPZ	02 29 38.5				C	11		
598	SEP. 13	VAI	IPZ	02 29 43.5				C	43	2.5	63.8N 22.6W
599	SEP. 13	GUI	IPZ	02 39 50.4				D	22		
599	SEP. 13	KLI	IPZ	02 39 51.8				C	32		
599	SEP. 13	MVI	IPZ	02 39 50.9				D	27		
599	SEP. 13	REY	IPZ	02 39 54.1	0.4			.33			
			ISN	02 40 00.9	0.6	1.04					
			SZ		C.6			1.05	48		
599	SEP. 13	RNI	IPZ	02 39 47.0				C	1		
599	SEP. 13	SID	EPZ	02 40 21.2							
			ESZ	02 40 48.3	C.4				226		
599	SEP. 13	TOI	IPZ	02 39 48.3				D	11		
599	SEP. 13	VAI	IPZ	02 39 53.6				C	44	2.6	63.8N 22.6W
600	SEP. 13	AKU	EPZ	07 45 06.5							
			ESZ	07 45 44.2	C.8			.02	298		
600	SEP. 13	GUI	IPZ	07 44 26.9				D	22		
600	SEP. 13	KLI	IPZ	07 44 28.5				D	32		
600	SEP. 13	MVI	IPZ	07 44 27.9				C	27		
600	SEP. 13	REY	IPZ	07 44 30.7	0.3			.28			
			ESN	07 44 37.3	C.8	1.33					
			SZ		C.5			1.00	48		
600	SEP. 13	RNI	IPZ	07 44 23.8				C	1		
600	SEP. 13	TOI	IPZ	07 44 25.2				D	11		
600	SEP. 13	VAI	IPZ	07 44 30.3				D	44	2.7	63.8N 22.6W
601	SEP. 13	AKU	EPZ	07 48 00.2							
			ESZ	07 48 42.7	C.7			.01	298		
601	SEP. 13	GUI	IPZ	07 47 21.6				D	22		
601	SEP. 13	KLI	IPZ	07 47 23.2				D	32		
601	SEP. 13	MVI	IPZ	07 47 22.6				D	27		
601	SEP. 13	REY	IPZ	07 47 25.6	0.3			.07			
			ISZ	07 47 32.0	C.6			.43	48		
601	SEP. 13	RNI	IPZ	07 47 18.5				C	1		
601	SEP. 13	SID	EPZ	07 47 51.7					226		
601	SEP. 13	TOI	IPZ	07 47 19.8				D	11		
601	SEP. 13	VAI	IPZ	07 47 25.0				D	44	2.5	63.8N 22.6W
602	SEP. 13	REY	IPZ	08 16 55.0	0.3			.07			
			ISZ	08 17 01.6	C.6			.30	54		
602	SEP. 13	SID	EPZ	08 17 21.3	C.3						
			ESZ	08 17 49.7					233	2.4	63.9N 22.8W
603	SEP. 13	GUI	IPZ	17 43 10.9				D	21		
603	SEP. 13	KLI	EPZ	17 43 11.9				D	29		
603	SEP. 13	MVI	IPZ	17 43 11.3				D	24		
603	SEP. 13	REY	IPZ	17 43 18.2							
			ISN	17 43 25.0	1.4	.55					
			SZ		C.6			.31	45		
603	SEP. 13	RNI	IPZ	17 43 08.3				C	4		
603	SEP. 13	TOI	IPZ	17 43 08.3				D	7		
603	SEP. 13	VAI	EPZ	17 43 13.8				D	40	2.3	63.9N 22.6W
604	SEP. 14	GUI	IPZ	00 38 10.7				C	44		
604	SEP. 14	KLI	IPZ	00 38 12.7				D	58		
604	SEP. 14	MVI	IPZ	00 38 12.1				D	54		
604	SEP. 14	REY	IPZ	00 38 14.8	C.3			.14			
			ISZ	00 38 24.2	C.6			.36	75		
604	SEP. 14	RNI	IPZ	00 38 07.9				D	26		
604	SEP. 14	SID	EPZ	00 38 40.7	C.3						
			ESZ	00 39 05.6	C.4				248		
604	SEP. 14	TOI	IPZ	00 38 09.5				D	37		
604	SEP. 14	VAI	IPZ	00 38 14.6				D	70	2.6	PROB 63.7N 23.1W
605	SEP. 15	AKU	IPZ	00 29 46.1				C			
			ISZ	00 30 01.1	C.7			.03	122		
605	SEP. 15	EYV	IPZ	00 29				.02	178		S - P = 22.4 SEK
			ESZ	00 30	C.6						
605	SEP. 15	SID	IPZ	00 29 44.2					92	2.1	PROB 64.6N 17.8W
			ESZ	00 29 54.3	0.3						
606	SEP. 15	AKU	IPZ	00 59 59.4				C			

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			ISE	01 00 17.3	C.8		.47				
			SZ		C.7			.78	120		
606	SEP. 15	EYV	IPZ	01 00	C.7			.22			
			FSZ	01 00	C.6			.43	163		S - P = 18.5 SEK
606	SEP. 15	REY	IPZ	01 CC 14.4							
			I Z	01 00 15.2	0.6			.34			
			ESN	01 00 41.2	C.6	.87			222		
606	SEP. 15	SID	IPZ	00 59 57.3				D			
			ISZ	01 00 08.4	0.8				100	3.5	64.6N 17.5W
607	SEP. 15	AKU	EPZ	03 18 33.6							
			ISN	03 18 49.3	C.5	.02					
			SE		0.7		.02		122		
607	SEP. 15	EYV	IPZ	03 18							
			ISZ	03 18	0.4			.02	149		S - P = 18.8 SEK
607	SEP. 15	SID	EPZ	03 18 33.0							
			SZ		C.3				107	2.1	PROB 64.7N 17.2W
608	SEP. 17	REY	EPZ	09 13 18.4							
			I Z	09 13 19.9	0.5			.32			
			ISN	09 13 38.3	1.6	1.47			149		
608	SEP. 17	SID	IPZ	09 13 05.9					55		
608	SEP. 17	VIR	IPZ	09 13 00.1	0.3				16	3.3	PROB 63.6N 19.1W
609	SEP. 17	AKU	EPZ	09 13 38.0							
			SE		1.0		.10		231		
609	SEP. 17	EYV	EPZ	09 13	C.6			.06	292		
609	SEP. 17	REY	IPZ	09 13 29.0	C.5			1.87			
			ESN	09 13 47.4	1.0	1.83			147		
609	SEP. 17	SID	IPZ	09 13 15.0							
			SZ		C.5				54		
609	SEP. 17	VIR	EPZ	09 13 09.6	C.3				20	3.4	PROB 63.7N 19.1W
610	SEP. 17	AKU	EPZ	09 16 15.3							
			ESE	09 16 45.1	C.9		.03		236		
610	SEP. 17	REY	IPZ	09 16 02.7	C.5			.33			
			ESN	09 16 21.6	0.6	.43			148		
610	SEP. 17	SID	IPZ	09 15 48.9				D			
			ESZ	09 15 55.6	C.9				55		
610	SEP. 17	VIR	IPZ	09 15 43.1	0.2				18	2.8	63.6N 19.1W
611	SEP. 18	GUI	EPZ	15 58 59.8r					29		
611	SEP. 18	KLI	IPZ	15 58 56.1r				C	5		
611	SEP. 18	REY	IPZ	15 58 59.1							
			ISZ	15 59 03.0	C.5			.39	20		
611	SEP. 18	RNI	EPZ	15 59 00.6					32		
611	SEP. 18	SID	EPZ	15 59 24.7	0.4						
			ESZ	15 59 45.6					197		
611	SEP. 18	TOI	EPZ	15 58 58.6r					21		
611	SEP. 18	VAI	IPZ	15 58 58.2r				D	12	2.0	64.0N 22.0W
612	SEP. 19	GUI	IPZ	00 19 56.0r				D	32		
612	SEP. 19	KLI	IPZ	00 19 51.4r				C	2		
612	SEP. 19	REY	IPZ	00 19 55.5							
			ISZ	00 19 59.4	C.5			1.13	26		
612	SEP. 19	RNI	PZ	00 19 55.7r				C	30		
612	SEP. 19	SID	EPZ	00 20 20.4							
			ESZ	00 20 42.5	C.5				197		
612	SEP. 19	TOI	PZ	00 19 54.1r				C	20		
612	SEP. 19	VAI	IPZ	00 19 53.6r				C	16	2.4	63.9N 22.0W
613	SEP. 19	AKU	IPZ	06 06 36.2							
			ISN	06 06 48.6	1.0	.03			90		
613	SEP. 19	EYV	EPZ	06 06 40.5							
			ISZ	06 06 55.4	C.7			.02	118		
613	SEP. 19	SID	EPZ	06 06 45.2	C.4						
			ESZ	06 07 06.9					156	2.0	PROB 65.1N 16.8W
614	SEP. 19	GUI	IPZ	15 50 45.5r				D	29		
614	SEP. 19	KLI	IPZ	15 50 47.0r				D	39		
614	SEP. 19	REY	IPZ	15 50 48.8							
			ISZ	15 50 55.6	0.3			.15	56		
614	SEP. 19	RNI	IPZ	15 50 42.4r				C	7		
614	SEP. 19	SID	EPZ	15 51 16.9	0.3						
			ESZ	15 51 46.8					231		
614	SEP. 19	TOI	IPZ	15 50 43.7r				D	180		
614	SEP. 19	VAI	PZ	15 50 48.8r				D	51	2.3	63.8N 22.8W
615	SEP. 22	AKU	IPZ	02 53 14.6				C			
			ISN	02 53 26.0	C.5	.08			93		
615	SEP. 22	EYV	IPZ	02 53 16.1				C			
			ESZ	02 53 30.5	C.5			.17	108		
615	SEP. 22	SID	IPZ	02 53 23.8							
			ESZ	02 53 42.6	C.5				163	2.7	65.1N 16.7W
616	SEP. 22	AKU	IPZ	10 44 48.9							
			ISZ	10 45 23.1	1.0			.06	268		
616	SEP. 22	GUI	PZ	10 44 12.4				D	34		
616	SEP. 22	KLI	IPZ	10 44 06.8				D	2		

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616	SEP. 22	MVI	IPZ	10 44 09.9				D	15		
616	SEP. 22	REY	IPZ	10 44 10.9							
			ESN	10 44 15.5	1.6	31.58			22		
616	SEP. 22	RNI	EPZ	10 44 12.7					35		
616	SEP. 22	SID	EPZ	10 44 36.2							
			ESZ	10 44 59.5	C.7				193		
616	SEP. 22	TOI	PZ	10 44 11.1				C	24		
616	SEP. 22	VAI	IPZ	10 44 08.9				C	11	3.2	63.9N 22.0W
617	SEP. 24	AKU	IPZ	23 34 04.2							
			ISE	23 34 17.3	C.4		.07		109		
617	SEP. 24	EYV	IPZ	23 34 09.1							
			ESZ	23 34 26.4	0.3			.03	142		
617	SEP. 24	SID	ESZ	23 34 20.2	C.4			.02	121	2.4	64.8N 17.2W
618	SEP. 25	AKU	EPZ	05 25 27.9							
			ISN	05 25 53.7	1.0	.06					
			SE		1.0		.07		242		
618	SEP. 25	EYV	EPZ	05 25 38.1							
			SZ		0.6			.03	308		
618	SEP. 25	REY	IPZ	05 25 10.7	C.8			.80			
			ISN	05 25 28.8	0.8	1.67			136		
618	SEP. 25	SID	EPZ	05 25 00.8							
			SZ		0.9			.60	70		
618	SEP. 25	VIR	EPZ	05 24 54.8							
			SZ		0.3				30	3.1	PROB 63.6N 19.4W
619	SEP. 25	AKU	EPZ	06 22 52.8							
			ESE	06 23 20.3	0.9		.02		247		
619	SEP. 25	REY	IPZ	06 22 37.0	C.4			.62			
			ISN	06 22 54.7	1.0	1.25			164		
619	SEP. 25	SID	EPZ	06 22 26.4							
			ISZ	06 22 34.7	C.6			.34	67		
619	SEP. 25	VIR	EPZ	06 22 20.0							
			SZ		C.4				23	3.1	PROB 63.5N 19.3W
620	SEP. 26	AKU	EPZ	06 39 29.6							
			ESN	06 40 04.2	C.8	.03			272		
620	SEP. 26	GUI	IPZ	06 38 53.4				D	29		
620	SEP. 26	KLI	IPZ	06 38 49.7				C	4		
620	SEP. 26	MVI	IPZ	06 38 51.0				D	11		
620	SEP. 26	REY	IPZ	06 38 52.8							
			ISN	06 38 58.0	1.0	6.25			23		
620	SEP. 26	RNI	IPZ	06 38 53.7				D	30		
620	SEP. 26	SID	IPZ	06 39 19.4	0.3			.07	C		
			ESZ	06 39 42.5	0.4			.04	199		
620	SEP. 26	VAI	IPZ	06 38 51.6				C	15	2.9	63.9N 22.1W
621	SEP. 28	AKU	IPZ	10 24 41.2				D			
			ISN	10 24 53.9	0.7	.04			100		
621	SEP. 28	EYV	IPZ	10 24 46.7							
			ESZ	10 25 01.2	C.5			.07	128	2.5	PROB 66.1N 16.2W
622	SEP. 28	GUI	EPZ	19 09 54.2r					92		
			SZ	19 10 06.0							
622	SEP. 28	KLI	EPZ	19 09 54.6r					98		
			SZ	19 10 06.0							
622	SEP. 28	MVI	EPZ	19 09 53.3r					91		
			SZ	19 10 04.5							
622	SEP. 28	REY	EPZ	19 09 48.6				.14	74		
			ESZ	19 09 56.1	0.3						
622	SEP. 28	TOI	EPZ	19 09 56.0r					110		
			SZ	19 10 09.3				C			
622	SEP. 28	VAI	EPZ	19 09 52.2r					87	2.5	64.8N 21.6W
			SZ	19 10 02.9							
623	SEP. 29	AKU	IPZ	06 23 53.0				D			
			I Z	06 23 53.7				D			
			ISN	06 24 05.0							
			I N	06 24 06.4	C.6	.17					
			SZ		1.0			.34	85		
623	SEP. 29	EYV	IPZ	06 23 58.2				C			
			ESZ	06 24 12.3	0.7			.50	116		
623	SEP. 29	SID	EPZ	06 24 05.4							
			ESZ	06 24 25.2	0.4			.04	163	3.0	65.1N 16.8W
624	SEP. 29	AKU	EPZ	07 35 07.0							
			ESN	07 35 18.4							
			SE		1.0		.03		92		
624	SEP. 29	EYV	IPZ	07 35 12.4							
			ISZ	07 35 27.4	0.4			.04	125	2.4	PROB 65.0N 17.0W
625	SEP. 29	AKU	EPN	11 13 56.4							
			ISE	11 14 18.5	C.7		.03				
			SZ		C.7			.04	183		
625	SEP. 29	REY	EPZ	11 13 38.5							
			ISN	11 13 47.0	1.4	1.33			69		
625	SEP. 29	SID	EPZ	11 13 50.7							

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			ESZ	11 14 09.4	0.6			.17	150	2.8		64.5N 20.7W
626	SEP. 29	REY	IPZ	12 57 19.5	0.7			.34	C			
			ISN	12 57 37.6	1.4	1.14			137			
626	SEP. 29	SID	EPZ	12 57 09.6								
			SZ		0.9			.15	70			
626	SEP. 29	VIR	ISZ	12 57 08.2	0.4				28	2.8	PROB	63.6N 19.4W
627	SEP. 29	AKU	IPZ	14 51 07.9					C			
			ISN	14 51 19.0	0.7	.05						
			MZ		1.2			.14	87			
627	SEP. 29	EYV	EPZ	14 51 12.4								
			ESZ	14 51 24.9	0.5			.17	113			
627	SEP. 29	SID	EPZ	14 51 19.3								
			ESZ	14 51 42.5					163	2.8		65.1N 16.8W
628	SEP. 30	AKU	IPZ	04 54 14.6					D			
			ISE	04 54 26.9	0.3		.06		100			
628	SEP. 30	EYV	EPZ	04 54 33.5								
			ESZ	04 54 56.4	0.6			.05	210	2.6	PROB	66.6N 17.7W
629	SEP. 30	AKU	ESZ	05 49 12.7	0.6			.01	189			
629	SEP. 30	REY	EPZ	05 48 33.3								
			ISN	05 48 41.0	0.4	.71						
			SZ		0.2			.20	65			
629	SEP. 30	SID	EPZ	05 48 50.9					185	2.4	PROB	64.7N 21.3W FELT
630	SEP. 30	AKU	ESZ	06 00 24.9					189			
630	SEP. 30	REY	IPZ	05 59 44.3								
			ISN	05 59 52.5	0.4	.71						
			ISZ	05 59 52.6	0.2			.24	65			
630	SEP. 30	SID	EPZ	06 00 01.8					185	2.5	PROB	64.7N 21.3W FELT
631	SEP. 30	AKU	ESZ	08 17 36.1					189			
631	SEP. 30	REY	IPZ	08 16 58.2								
			I Z	08 16 58.8								
			ISZ	08 17 06.3	0.2			.29				
			ISN	08 17 06.3	0.4	.71			65	2.9	PROB	64.7N 21.3W FELT
632	SEP. 30	REY	EPZ	14 02 05.1								
			ESZ	14 02 34.3	0.6			.14	240	3.3		
633	SEP. 30	REY	EPZ	14 30 49.3								
			ESZ	14 31 15.7	0.7			.13	217	3.1		
634	OCT. 1	AKU	EPN	03 13 37.8								
			ESN	03 13 55.5	0.8	.03			159			
634	OCT. 1	REY	IPZ	03 13 31.9								
			ISZ	03 13 41.0	0.6			.45	92			
634	OCT. 1	SID	ESZ	03 13 59.9					169	2.8	PROB	64.8N 20.7W
635	OCT. 1	AKU	EPZ	09 22 54.6								
			ESE	09 23 16.2	0.6		.02		186			
635	OCT. 1	REY	IPZ	09 22 38.2								
			I Z	09 22 39.0								
			ISZ	09 22 47.0	0.3			.39				
			ISN	09 22 47.1	0.4	1.65			74			
635	OCT. 1	SID	EPZ	09 22 56.3					196	2.7		64.8N 21.4W FELT
636	OCT. 1	AKU	ESN	12 15 30.0	0.4	.01			188			
636	OCT. 1	REY	IPZ	12 14 50.1								
			I Z	12 14 51.1								
			ISZ	12 14 58.8	0.4			.36	69			
636	OCT. 1	SID	EPZ	12 15 08.1					191	2.5		64.7N 21.4W
637	OCT. 1	AKU	EPZ	13 43 46.9								
			ESN	13 44 08.4	0.6	.02			190			
637	OCT. 1	REY	IPZ	13 43 25.6								
			I Z	13 43 30.5								
			ISZ	13 43 37.5								
			I Z	13 43 38.6	0.4			.64	71			
637	OCT. 1	SID	EPZ	13 43 48.1	0.3			.03				
			ESZ	13 44 11.7					197	2.7		64.7N 21.5W FELT
638	OCT. 1	AKU	ESZ	13 56 49.1					190			
638	OCT. 1	REY	IPZ	13 56 09.2								
			ISZ	13 56 17.0	0.2			.13	65	2.5	PROB	64.7N 21.4W
639	OCT. 1	AKU	EPZ	14 03 18.6								
			ESZ	14 03 40.4	0.6			.04				
			SE		0.7		.05		187			
639	OCT. 1	REY	IPZ	14 03 01.9								
			I Z	14 03 03.1								
			ISZ	14 03 09.5								
			I N	14 03 10.5	0.4	2.94						
			I Z	14 03 10.6	0.3			.92	74			
639	OCT. 1	SID	IPZ	14 03 20.3								
			ESZ	14 03 43.2	0.2			.02	197	3.1		64.8N 21.4W FELT
640	OCT. 1	REY	IPZ	15 11 04.1								

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			ISZ	15 11 13.1	0.3			.15	71			
640	OCT. 1	SID	EPZ	15 11 25.0					206	2.5	PROB	64.8N 21.7W
641	OCT. 1	AKU	ESZ	15 33 49.1								
641	OCT. 1	REY	IPZ	15 33 12.5					188			
			ISZ	15 33 20.5	0.2			.14	69	2.5	PROB	64.7N 21.4W
642	OCT. 1	AKU	ESZ	18 08 49.2								
642	OCT. 1	REY	IPZ	18 08 09.4					190			
			ISZ	18 08 17.3	0.2			.15	67			
642	OCT. 1	SID	EPZ	18 08 28.0					192	2.5		64.7N 21.4W
643	OCT. 1	AKU	ESZ	18 09 21.9					191			
643	OCT. 1	REY	IPZ	18 08 42.5								
			ISZ	18 08 49.7	0.2			.16	64	2.5	PROB	64.7N 21.3W
644	OCT. 1	AKU	IPZ	19 13 50.6								
			ISN	19 14 11.8	0.7	.04						
			SZ		0.6			.04	188			
644	OCT. 1	REY	IPZ	19 13 33.8								
			I Z	19 13 35.5								
			ISZ	19 13 42.9	0.6			1.84				
			ISN	19 13 42.9	0.4	3.06			73			
644	OCT. 1	SID	IPZ	19 13 52.1								
			ESZ	19 14 16.0	0.3			.02	198	3.0		64.8N 21.5W
645	OCT. 1	AKU	EPZ	19 54 16.4								
			ESZ	19 54 38.1	0.5			.01	187			
645	OCT. 1	REY	IPZ	19 54 00.1								
			I Z	19 54 01.1								
			ISN	19 54 08.7	0.4	.94						
			ISZ	19 54 08.8	0.2			.38	73			
645	OCT. 1	SID	IPZ	19 54 17.8								
			ESZ	19 54 41.3	0.2			.02	196	2.6		64.8N 21.4W
646	OCT. 1	AKU	EPZ	21 01 32.9								
			ESN	21 01 55.0	0.8	.01						
			SZ		0.6			.01	190			
646	OCT. 1	REY	IPZ	21 01 16.6								
			I Z	21 01 17.4								
			ISZ	21 01 24.8								
			I Z	21 01 25.4	0.3			.37				
			I N	21 01 25.7	0.4	.71			74			
646	OCT. 1	SID	EPZ	21 01 35.9					202	2.6	PROB	64.8N 21.5W
647	OCT. 1	AKU	ESZ	21 04 03.9	0.5			.01	192			
647	OCT. 1	REY	EPZ	21 03 24.2								
			ESZ	21 03 31.8	0.2			.15	65			
647	OCT. 1	SID	EPZ	21 03 42.4					192	2.3	PROB	64.7N 21.4W
648	OCT. 2	AKU	EPZ	06 46 19.8								
			ESN	06 46 43.9	0.7	.01			187			
648	OCT. 2	REY	IPZ	06 46 05.1								
			I Z	06 46 06.6								
			ISZ	06 46 13.7	0.5			.60				
			ISN	06 46 13.9	0.4	.94			75			
648	OCT. 2	SID	EPZ	06 46 23.2								
			ESZ	06 46 47.0	0.2			.01	198	2.6	PROB	64.8N 21.5W
649	OCT. 2	REY	IPZ	07 06 24.4								
			ISZ	07 06 31.9	0.3			.30	63			
649	OCT. 2	SID	EPZ	07 06 43.2					191	2.7	PROB	64.7N 21.4W
650	OCT. 2	AKU	EPZ	08 01 15.6								
			ESN	08 01 41.2	0.8	.02						
			SE		0.5		.02		188			
650	OCT. 2	REY	IPZ	08 00 59.6								
			ISZ	08 01 09.2	0.2			.33	78			
650	OCT. 2	SID	EPZ	08 01 18.1								
			ESZ	08 01 45.1	0.3			.02	205	2.7	PROB	64.8N 21.6W
651	OCT. 2	AKU	EPZ	13 51 13.2	0.7			.01				
			ESZ	13 51 41.2	0.5			.01	285			
651	OCT. 2	REY	IPZ	13 50 54.7								
			I Z	13 50 56.5	0.3			.83				
			ISN	13 51 15.5	0.6	.87			160			
651	OCT. 2	SID	EPZ	13 50 45.0								
			ESZ	13 51 00.4	0.6			.17	94			
									47	3.1	PROB	63.2N 19.5W
651	OCT. 2	VIR	EPZ	13 50 40.0								
652	OCT. 2	AKU	IPZ	16 18 38.1					184			
			ISN	16 19 00.9	0.9	.04						
652	OCT. 2	REY	IPZ	16 18 22.5								
			ISN	16 18 31.8	0.4	2.35						
			SZ		0.4			.80	77			
652	OCT. 2	SID	IPZ	16 17 40.1								
			ESZ	16 18 03.0	0.3			.03	197	2.9		64.8N 21.4W FELT
653	OCT. 2	GUI	IPZ	19 38 40.5					C 9098			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
653	OCT. 2	KLI	EPZ	19 38 40.3r				D	98		
653	OCT. 2	MVI	IPZ	19 38 35.7r				D	92		
653	OCT. 2	REY	EPZ	19 38 36.2							
			SZ		C.4			.12	75		
653	OCT. 2	RNI	EPZ	19 38 43.6r					119		
653	OCT. 2	TOI	IPZ	19 38 42.6r				D	111		
653	OCT. 2	VAI	IPZ	19 38 38.7r				D	86	2.3	PROB 64.8N 21.5W
654	OCT. 3	AKU	IPZ	03 16 02.6							
			ISN	03 16 23.4							
			SZ		C.7			.07	193		
654	OCT. 3	REY	IPZ	03 15 44.6							
			IZ	03 15 46.0							
			ISZ	03 15 53.6	C.4			.97			
			IN	03 15 54.5	0.4	3.76			69		
654	OCT. 3	SID	IPZ	03 16 03.8	C.3			.09			
			ESZ	03 16 27.3	0.3			.03	200	3.2	64.7N 21.6W FELT
655	OCT. 3	AKU	ESN	03 17 01.3	C.7	.05					
			EPZ	03 17 40.2					186		
655	OCT. 3	REY	IPZ	03 17 23.7							
			ISN	03 17 31.5	0.4	2.35			69		
655	OCT. 3	SID	IPZ	03 17 40.6	C.3			.03			
			ESZ	03 18 03.4	0.3			.02	187	2.8	64.7N 21.3W FELT
656	OCT. 3	REY	EPZ	03 20 48.5							
			ESZ	03 20 56.3	0.2			.15	62		
656	OCT. 3	SID	EPZ	03 21 06.2	0.2			.01	184	2.4	PROB 64.6N 21.3W FELT
657	OCT. 3	GUI	EPZ	04 50 27.8				C			
			ESZ	04 50 39.9					96		
657	OCT. 3	KLI	EPZ	04 50 27.8							
			ESZ	04 50 39.4					95		
657	OCT. 3	MVI	EPZ	04 50 27.0				C			
			ESZ	04 50 37.0					90		
657	OCT. 3	REY	EPZ	04 50 24.2							
			ESZ	04 50 32.7	0.2			.16	71		
657	OCT. 3	RNI	EPZ	04 50 30.9				C			
			ESZ	04 50 45.1					116		
657	OCT. 3	TOI	EPZ	04 50 29.7							
			ESZ	04 50 42.6					108		
657	OCT. 3	VAI	EPZ	04 50 28.9				C			
			ESZ	04 50 35.5					82	2.6	64.7N 21.4W
658	OCT. 3	GUI	IPZ	04 51 24.4				D			
			ESZ	04 51 36.7					97		
658	OCT. 3	KLI	EPZ	04 51 24.8				D			
			ESZ	04 51 35.9					97		
658	OCT. 3	MVI	IPZ	04 51 23.5				D			
			ESZ	04 51 33.8					91		
658	OCT. 3	REY	IPZ	04 51 20.5							
			ISZ	04 51 25.4	C.5			.20	74		
658	OCT. 3	RNI	EPZ	04 51 27.4				C			
			ESZ	04 51 42.7					118		
658	OCT. 3	TOI	IPZ	04 51 26.2				D			
			ESZ	04 51 39.6					109		
658	OCT. 3	VAI	IPZ	04 51 22.4				D			
			ESZ	04 51 31.9					85	2.5	64.8N 21.5W
659	OCT. 3	AKU	ESN	05 46 44.6	0.4	.02			184		
659	OCT. 3	REY	EPZ	05 46 06.3							
			ISZ	05 46 15.9	C.3			.38	75		
659	OCT. 3	SID	EPZ	05 46 23.5							
			ESZ	05 46 47.1					194	2.7	64.8N 21.4W FELT
660	OCT. 3	AKU	IPZ	07 10 14.6							
			ISE	07 10 18.3	0.8		.17		26	2.1	FROM NORTH
661	OCT. 3	AKU	ESN	14 21 59.4	C.8	.03			390		
661	OCT. 3	GUI	PZ	14 20 28.4							
			SZ	14 20 40.7					108		
661	OCT. 3	KLI	IPZ	14 20 30.9				D	123		
661	OCT. 3	MVI	PZ	14 20 30.4							
			SZ	14 20 44.0					120		
661	OCT. 3	REY	IPZ	14 20 34.8							
			ISN	14 20 54.3	0.8	1.25					
			SZ		C.5			.50	140		
661	OCT. 3	RNI	PZ	14 20 26.1							
			SZ	14 20 38.2					92		
661	OCT. 3	SID	IPZ	14 20 57.8							
			ESZ	14 21 31.7	C.7			.08	306		
661	OCT. 3	TOI	IPZ	14 20 27.6				C	103		
661	OCT. 3	VAI	PZ	14 20 32.8					136	3.3	PROB 63.4N 24.2W
662	OCT. 3	GUI	PZ	14 45 56.8				D			
			SZ	14 46 08.0					93		
662	OCT. 3	KLI	PZ	14 45 59.3							
			SZ	14 46 12.3					111		
662	OCT. 3	MVI	PZ	14 45 58.9							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			SZ	14 46 12.0					106		
662	OCT. 3	REY	IPZ	14 46 04.0							
			ISZ	14 46 21.1	C.5			.23			
			SN		C.4	.94			127		
662	OCT. 3	RNI	PZ	14 45 54.1				C			
			SZ	14 46 04.9					79		
662	OCT. 3	SID	EPZ	14 46 30.9							
			ESZ	14 47 00.6	0.7			.06	300		
662	SEP. 26	TOI	IPZ	06 38 51.8				C			
			PZ	14 45 56.0				D			
			SZ	14 46 06.4					90		
662	OCT. 3	VAI	PZ	14 46 01.7					124	3.0	PROB 63.5N 24.1W
663	OCT. 4	REY	EPZ	00 16 57.1							
			ISZ	00 17 05.1	0.2			.12	63		
663	OCT. 4	SID	EPZ	00 17 14.8					184	2.4	PROB 64.6N 21.3W FELT
664	OCT. 4	GUI	PZ	02 33 11.8					90		
664	OCT. 4	KLI	PZ	02 33 11.9					90		
664	OCT. 4	MVI	PZ	02 33 10.9					84		
664	OCT. 4	REY	IPZ	02 33 09.1							
			ISZ	02 33 16.8	C.3			.09	66		
664	OCT. 4	RNI	PZ	02 33 15.2					110		
664	OCT. 4	TOI	PZ	02 33 13.6					102		
664	OCT. 4	VAI	PZ	02 33 09.1					77	2.2	PROB 64.7N 21.5W
665	OCT. 4	GUI	EPZ	03 23 12.1							
			SZ	03 23 24.1					96		
665	OCT. 4	KLI	EPZ	03 23 11.9							
			SZ	03 23 23.6					95		
665	OCT. 4	MVI	EPZ	03 23 11.2							
			SZ	03 23 22.1					89		
665	OCT. 4	REY	IPZ	03 23 08.1							
			ISZ	03 23 17.0	0.2			.13	72		
665	OCT. 4	RNI	EPZ	03 23 15.2							
			SZ	03 23 29.1					116		
665	OCT. 4	TOI	EPZ	03 23 14.0							
			SZ	03 23 27.0					108		
665	OCT. 4	VAI	EPZ	03 23 10.2							
			SZ	03 23 20.5					83	2.5	64.7N 21.5W
666	OCT. 5	GUI	ESZ	06 55 53.4r					97		
666	OCT. 5	KLI	EPZ	06 55 41.6r							
			ESZ	06 55 52.9					97		
666	OCT. 5	MVI	EPZ	06 55 40.4r							
			ESZ	06 55 51.5					91		
666	OCT. 5	REY	IPZ	06 55 42.9							
			ISN	06 55 51.9	C.4	.71					
			ISZ	06 55 51.9	0.2			.20	74		
666	OCT. 5	RNI	EPZ	06 55 44.5r					118		
			ESZ	06 55 58.3							
666	OCT. 5	TOI	EPZ	06 55 43.1r					110		
			ESZ	06 55 56.6							
666	OCT. 5	VAI	EPZ	06 55 39.3r					85	2.6	64.8N 21.5W
			ESZ	06 55 49.8							
667	OCT. 5	AKU	IPZ	22 37 12.7					137	2.1	
			ESN	22 37 29.2	C.7	.01					
668	OCT. 7	GUI	PZ	08 48 36.9					96		
			SZ	08 48 48.6							
668	OCT. 7	KLI	PZ	08 48 36.7					95		
			SZ	08 48 48.3							
668	OCT. 7	MVI	PZ	08 48 36.1					90		
			SZ	08 48 47.6							
668	OCT. 7	REY	IPZ	08 48 34.5							
			ISZ	08 48 42.3	0.3			.21	71		
668	OCT. 7	RNI	PZ	08 48 40.2					116		
			SZ	08 48 54.1							
668	OCT. 7	TOI	PZ	08 48 38.8					108		
			SZ	08 48 51.9							
668	OCT. 7	VAI	PZ	08 48 35.1					84	2.6	64.7N 21.4W
			SZ	08 48 44.6							
669	OCT. 7	AKU	EPZ	09 50 31.5					238		
			ESN	09 50 58.4	1.0	.07		.48			
669	OCT. 7	REY	IPZ	09 50 14.3	0.4				144		
			ISN	09 50 32.3	C.6	1.39					
669	OCT. 7	SID	IPZ	09 50 04.5				.38	59		
			ESZ	09 50 11.5	1.0						
669	OCT. 7	VIR	EPZ	09 49 58.2					20	3.1	PROB 63.6N 19.2W
			MZ		0.4						
670	OCT. 7	GUI	ISZ	11 09 51.6					92		
670	OCT. 7	KLI	EPZ	11 09 39.7					89		
670	OCT. 7	MVI	EPZ	11 09 39.0				C	85		
670	OCT. 7	REY	IPZ	11 09 37.5							
			ISZ	11 09 44.9	C.3			.24	66		
670	OCT. 7	RNI	EPZ	11 09 43.1							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE		REMARKS
			ESZ	11 09 56.6						112			
670	OCT. 7	TOI	EPZ	11 09 41.8					D				
			ISZ	11 09 55.0						103			
670	OCT. 7	VAI	EPZ	11 09 37.9					C				
			ISZ	11 09 44.1						77	2.6		64.7N 21.4W
671	OCT. 7	AKU	IPZ	12 20 30.9									
			ESN	12 20 53.0									
			SE		C.8		.06			188			
671	OCT. 7	REY	IPZ	12 20 13.9									
			I Z	12 20 15.1									
			ISZ	12 20 22.8	C.5			1.52					
			ISN	12 20 22.8	0.4	6.94				73			
671	OCT. 7	SID	IPZ	12 20 32.2									
			ESZ	12 20 58.6	C.6			.06		197	3.2		64.8N 21.5W
672	OCT. 7	AKU	EPZ	21 40 05.8									
			ESE	21 40 26.9	0.8		.03			188			
672	OCT. 7	REY	IPZ	21 39 48.9									
			I Z	21 39 49.9									
			ISZ	21 39 57.2	C.4			1.16					
			I N	21 39 57.7	0.4	1.76				72			
672	OCT. 7	SID	EPZ	21 40 06.9									
			ESZ	21 40 31.4	0.3			.03		196	2.9		64.7N 21.4W
673	OCT. 8	AKU	EPZ	02 34 27.1									
			ESN	02 34 49.2	0.3	.01				188			
673	OCT. 8	REY	IPZ	02 34 10.1									
			ISZ	02 34 18.8	C.4			.30					
			ISN	02 34 19.0	0.4	.59				73	2.3		64.8N 21.5W
674	OCT. 8	AKU	EPZ	23 59 00.3									
			ESN	23 59 27.2	1.0	.02				237			
674	OCT. 8	REY	IPZ	23 58 41.1	C.5			.33					
			ESN	23 59 01.5	C.6	.43							
			SZ		C.4			.06		143			
674	OCT. 8	SID	IPZ	23 58 29.6									
			ESZ	23 58 36.8	C.4			.07		61			
674	OCT. 8	VIR	IPZ	23 58 23.8	C.2					22	2.6	PROB	63.6N 19.2W
675	OCT. 9	AKU	IPZ	10 16 08.3									
			ESE	10 16 24.3									
			SZ		C.9			.05		130			
675	OCT. 9	SID	EPZ	10 16 04.4									
			ESZ	10 16 16.7	C.3			.03		102	2.4		64.6N 17.1W
676	OCT. 10	AKU	EPZ	17 49 27.0	0.8			.02		258			
676	OCT. 10	REY	IPZ	17 49 11.0	C.5			.19					
			ISN	17 49 30.9	1.2	.52				163			
676	OCT. 10	SID	IPZ	17 48 58.4									
			ESZ	17 49 08.2	0.7			.25		77			
676	OCT. 10	VIR	IPZ	17 48 52.2									
			SZ		0.2					30	2.8	PROB	63.3N 19.2W
677	OCT. 12	GUI	IPZ	10 34 39.9					C	39			
677	OCT. 12	KLI	IPZ	10 34 41.9					D	53			
677	OCT. 12	MVI	IPZ	10 34 41.4					C	48			
677	OCT. 12	REY	ISN	10 34 52.7	C.6	1.74				69			
677	OCT. 12	RNI	IPZ	10 34 37.1					D	20			
677	OCT. 12	TOI	IPZ	10 34 38.7					D	31			
677	OCT. 12	VAI	IPZ	10 34 43.8					D	65	2.9		63.7N 23.0W
678	OCT. 12	AKU	ESZ	10 37 13.4	C.9			.02		319			
678	OCT. 12	GUI	IPZ	10 35 50.6					C	39			
678	OCT. 12	KLI	IPZ	10 35 52.7					D	53			
678	OCT. 12	MVI	IPZ	10 35 52.1					C	48			
678	OCT. 12	REY	EPN	10 35 54.9									
			ESN	10 36 03.7	0.8	3.42				69			
678	OCT. 12	RNI	IPZ	10 35 47.9					D	20			
678	OCT. 12	SID	EPZ	10 36 20.8									
			ESZ	10 36 52.8	0.5			.07		244			
678	OCT. 12	TOI	IPZ	10 35 49.5					D	31			
678	OCT. 12	VAI	IPZ	10 35 54.6					D	65	3.0		63.7N 23.0W
679	OCT. 12	GUI	PZ	11 35 26.1					D	41			
679	OCT. 12	KLI	PZ	11 35 28.2					D	54			
679	OCT. 12	MVI	PZ	11 35 27.7					D	50			
679	OCT. 12	REY	IPZ	11 35 31.1									
			ISN	11 35 39.7									
			SZ		C.6			.13		71			
679	OCT. 12	RNI	IPZ	11 35 23.4					D	22			
679	OCT. 12	TOI	IPZ	11 35 24.9					D	33			
679	OCT. 12	VAI	EPZ	11 35 30.1					D	66	2.2		63.7N 23.0W
680	OCT. 12	AKU	EPZ	11 36 35.4									
			ESN	11 37 13.4	C.7	.02				320			
680	OCT. 12	GUI	IPZ	11 35 51.2					D	41			
680	OCT. 12	KLI	IPZ	11 35 53.2					D	54			
680	OCT. 12	MVI	IPZ	11 35 52.8					D	50			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z		DISTANCE	MAGNITUDE		REMARKS
680	OCT. 12	REY	IPZ	11 35 55.6									
			ISN	11 36 04.1	C.6	3.57							
			ISZ	11 36 04.3	C.5			.93		71			
680	OCT. 12	RNI	IPZ	11 35 48.5					D	22			
680	OCT. 12	SID	IPZ	11 36 23.6									
			ISZ	11 36 53.8	C.4			.08		245			
680	OCT. 12	TOI	IPZ	11 35 50.0					D	33			
680	OCT. 12	VAI	IPZ	11 35 55.2					D	66	3.1		63.7N 23.0W
681	OCT. 12	AKU	ESN	11 38 26.9	C.9	.02				320			
681	OCT. 12	GUI	PZ	11 37 02.7					D	40			
681	OCT. 12	KLI	PZ	11 37 04.7					D	53			
681	OCT. 12	MVI	PZ	11 37 04.2					C	49			
681	OCT. 12	REY	IPZ	11 37 07.3									
			ISN	11 37 16.0	0.6	2.09							
			ISZ	11 37 16.1	C.5			.40		70			
681	OCT. 12	RNI	IPZ	11 37 00.0					D	21			
681	OCT. 12	SID	EPZ	11 37 35.5									
			ESZ	11 38 03.2	C.3			.03		244			
681	OCT. 12	TOI	PZ	11 37 01.5					D	32			
681	OCT. 12	VAI	IPZ	11 37 06.7					D	66	2.8		63.7N 23.0W
682	OCT. 12	AKU	IPZ	11 41 55.2					C				
			ISN	11 42 04.8	0.5	.11				76			
682	OCT. 12	FYV	IPZ	11 42 04.8									
			ISZ	11 42 21.6	C.3			.07		140	3.3	PROB	66.1N 16.8W
683	OCT. 12	GUI	EPZ	11 49 11.3					C	38			
683	OCT. 12	KLI	PZ	11 49 13.5					C	51			
683	OCT. 12	MVI	IPZ	11 49 12.9					D	47			
683	OCT. 12	REY	IPZ	11 49 16.0									
			ISN	11 49 24.3									
			SZ		C.4			.18		68			
683	OCT. 12	RNI	IPZ	11 49 08.7					C	19			
683	OCT. 12	TOI	IPZ	11 49 10.2					C	30			
683	OCT. 12	VAI	PZ	11 49 15.4					D	63	2.4		63.7N 23.0W
684	OCT. 12	REY	IPZ	15 25 19.2	C.6			.23					
			ISZ	15 25 37.3									
			ISN	15 25 37.4	0.6	.52				140			
684	OCT. 12	SID	EPZ	15 25 07.6									
			ESZ	15 25 15.6	1.0			.13		62			
684	OCT. 12	SKH	PZ	15 25 02.0						24	2.6		63.6N 19.3W
685	OCT. 12	GUI	IPZ	15 31 12.5					D	41			
685	OCT. 12	KLI	IPZ	15 31 14.5					D	54			
685	OCT. 12	MVI	IPZ	15 31 14.0					D	50			
685	OCT. 12	REY	IPZ	15 31 16.8									
			ISN	15 31 28.3									
			SZ		C.4			.19		71			
685	OCT. 12	RNI	IPZ	15 31 09.7					D	22			
685	OCT. 12	TOI	IPZ	15 31 11.3					D	33			
685	OCT. 12	VAI	IPZ	15 31 16.4					D	67	2.5		63.7N 23.0W
686	OCT. 12	GUI	IPZ	15 31 43.3					D	41			
686	OCT. 12	KLI	IPZ	15 31 45.3					D	54			
686	OCT. 12	MVI	IPZ	15 31 44.8					D	50			
686	OCT. 12	REY	IPZ	15 31 47.4									
			ISN	15 31 56.3									
			SZ		C.5			.40		71			
686	OCT. 12	RNI	IPZ	15 31 40.5					D	22			
686	OCT. 12	TOI	IPZ	15 31 42.1					D	33			
686	OCT. 12	VAI	IPZ	15 31 47.2					D	67	2.8		63.7N 23.0W
687	OCT. 12	AKU	EPZ	15 36 03.1						316			
			ESN	15 36 48.3	C.6	.02			D	37			
687	OCT. 12	GUI	IPZ	15 35 11.1r					D	50			
687	OCT. 12	KLI	IPZ	15 35 13.1r					D	46			
687	OCT. 12	MVI	IPZ	15 35 12.6r									
687	OCT. 12	REY	IPZ	15 35 26.3									
			ISN	15 35 34.4	1.0	2.17				67			
			SZ		C.6			1.17	D	18			
687	OCT. 12	RNI	IPZ	15 35 08.3r									
687	OCT. 12	SID	IPZ	15 35 54.0						241			
			ESZ	15 36 25.3	C.8			.07	D	29			
687	OCT. 12	TOI	IPZ	15 35 09.9r					D	62	3.0		63.8N 23.0W
687	OCT. 12	VAI	IPZ	15 35 15.0r									
688	OCT. 12	GUI	EPZ	15 48 28.5						37			
688	OCT. 12	KLI	IPZ	15 48 30.7					D	50			
688	OCT. 12	MVI	IPZ	15 48 30.3					D	46			
688	OCT. 12	REY	IPZ	15 48 33.4									
			ISN	15 48 41.6	1.0	2.33				67			
			SZ		0.4			.30	D	19			
688	OCT. 12	RNI	IPZ	15 48 25.9						242			
688	OCT. 12	SID	EPZ	15 49 01.3					D	29			
688	OCT. 12	TOI	IPZ	15 48 27.5					C	63	2.9		63.8N 23.0W
688	OCT. 12	VAI	IPZ	15 48 32.6									

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
689	OCT. 12	AKU	EPZ	16 34 36.0							
			ESN	16 35 07.4	0.8	.02			240		
689	OCT. 12	REY	IPZ	16 34 17.0							
			ISN	16 34 34.1	0.6	1.04					
			ISZ	16 34 35.4					139		
689	OCT. 12	SID	IPZ	16 34 07.1							
			ESZ	16 34 15.8	0.8			.15	66		
689	OCT. 12	SKH	PZ	16 34 00.5					22		
689	OCT. 12	VIR	EPZ	16 34 00.8							
			SZ		0.7				26	2.6	PROB 63.6N 19.4W
690	OCT. 13	AKU	EPZ	12 26 58.6							
			ESN	12 27 40.6	0.8	.04			322		
690	OCT. 13	GUI	IPZ	12 26 16.4				D	42		
690	OCT. 13	KLI	IPZ	12 26 18.4				D	55		
690	OCT. 13	MVI	IPZ	12 26 17.9				D	51		
690	OCT. 13	REY	EPN	12 26 20.6							
			ISN	12 26 29.8	0.8	3.33			72		
690	OCT. 13	RNI	IPZ	12 26 13.6				D	23		
690	OCT. 13	SID	IPZ	12 26 48.8							
			ESZ	12 27 19.6	0.7			.10	246		
690	OCT. 13	SKH	PZ	12 26 41.5					200		S - P = 23 SEK
690	OCT. 13	TOI	IPZ	12 26 15.2				D	34		
690	OCT. 13	VAI	IPZ	12 26 20.3				D	68	3.2	63.7N 23.0W
691	OCT. 13	GUI	IPZ	12 28 03.5				C	39		
691	OCT. 13	KLI	IPZ	12 28 05.5				C	53		
691	OCT. 13	MVI	IPZ	12 28 05.1				D	49		
691	OCT. 13	REY	ISN	12 28 16.4	0.8	1.50			70		
691	OCT. 13	RNI	EPZ	12 28 00.7					21		
691	OCT. 13	TOI	IPZ	12 28 02.2				D	32		
691	OCT. 13	VAI	IPZ	12 28 07.5				C	65	2.8	63.7N 23.0W
692	OCT. 13	GUI	EPZ	13 05 29.8					39		
692	OCT. 13	KLI	IPZ	13 05 31.8				D	53		
692	OCT. 13	MVI	IPZ	13 05 31.4				C	49		
692	OCT. 13	REY	EPN	13 05 36.5							
			ISN	13 05 43.0	1.0	1.25			70		
692	OCT. 13	RNI	IPZ	13 05 27.0				D	21		
692	OCT. 13	SID	EPZ	13 06 02.6							
			ESZ	13 06 32.8	0.9			.06	244		
692	OCT. 13	TOI	IPZ	13 05 28.6				D	32		
692	OCT. 13	VAI	IPZ	13 05 33.7				D	65	2.8	63.7N 23.0W
693	OCT. 13	GUI	EPZ	13 06 08.4					39		
693	OCT. 13	KLI	EPZ	13 06 10.4					53		
693	OCT. 13	MVI	EPZ	13 06 10.1					49		
693	OCT. 13	REY	ISN	13 06 21.6	0.8	1.25			70		
693	OCT. 13	RNI	EPZ	13 06 05.7					21		
693	OCT. 13	TOI	EPZ	13 06 07.3					32		
693	OCT. 13	VAI	EPZ	13 06 12.4					65	2.7	63.7N 23.0W
694	OCT. 13	GUI	IPZ	13 17 13.7				C	39		
694	OCT. 13	KLI	IPZ	13 17 15.7				D	53		
694	OCT. 13	MVI	IPZ	13 17 15.3				C	49		
694	OCT. 13	REY	ISN	13 17 26.8	0.6	.87			70		
694	OCT. 13	RNI	IPZ	13 17 10.9				D	21		
694	OCT. 13	TOI	IPZ	13 17 12.5				D	32		
694	OCT. 13	VAI	IPZ	13 17 17.6				D	65	2.6	63.7N 23.0W
695	OCT. 13	GUI	IPZ	13 52 10.9				D	39		
695	OCT. 13	KLI	IPZ	13 52 12.9				D	53		
695	OCT. 13	MVI	IPZ	13 52 12.5				D	49		
695	OCT. 13	REY	ISN	13 52 23.8	0.8	2.83			70		
695	OCT. 13	SID	IPZ	13 52 43.6							
			ISZ	13 53 13.3	0.8			.14	244		
695	OCT. 13	SKH	PZ	13 52 36.0					198		S - P = 22 SEK
695	OCT. 13	TOI	IPZ	13 52 09.7				D	32		
695	OCT. 13	VAI	IPZ	13 52 14.8				D	65	3.2	63.7N 23.0W
696	OCT. 13	GUI	IPZ	14 54 22.8				D	39		
696	OCT. 13	KLI	IPZ	14 54 24.8				D	52		
696	OCT. 13	MVI	IPZ	14 54 24.3				D	49		
696	OCT. 13	REY	EPN	14 54 28.1							
			ISN	14 54 35.7	1.0	2.50			70		
696	OCT. 13	RNI	IPZ	14 54 20.0				D	20		
696	OCT. 13	SID	IPZ	14 54 55.4							
			ISZ	14 55 25.7	0.4			.07	243		
696	OCT. 13	TOI	IPZ	14 54 21.6				D	31		
696	OCT. 13	VAI	IPZ	14 54 26.7				D	65	3.1	63.7N 23.0W
697	OCT. 13	AKU	ESE	20 01 05.7	0.8		.02		319		
697	OCT. 13	GUI	IPZ	19 59 45.2				C	39		
697	OCT. 13	KLI	IPZ	19 59 47.3				D	53		
697	OCT. 13	MVI	IPZ	19 59 46.8				C	49		
697	OCT. 13	REY	EPN	19 59 52.2							
			ISN	19 59 58.7	1.0	3.00			70		
697	OCT. 13	RNI	IPZ	19 59 42.5				D	21		
697	OCT. 13	SID	IPZ	20 00 17.5							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ISZ	20 00 47.9	0.6						
697	OCT. 13	SKH	PZ	20 00 10.9				.06	244		
697	OCT. 13	TOI	IPZ	19 59 44.1					198		S - P = 25 SEK
697	OCT. 13	VAI	IPZ	19 59 49.2				D	32		
								D	65	3.0	63.7N 23.0W
698	OCT. 13	AKU	IPZ	20 55 47.3							
			ESN	20 56 21.1	1.0	.05			320		
698	OCT. 13	GUI	IPZ	20 55 05.6				C	41		
698	OCT. 13	KLI	IPZ	20 55 07.5				D	53		
698	OCT. 13	MVI	IPZ	20 55 07.1				D	49		
698	OCT. 13	REY	EPN	20 55 11.3							
			ISN	20 55 20.2	1.0	5.00			70		
698	OCT. 13	RNI	IPZ	20 55 02.7				D	21		
698	OCT. 13	SID	IPZ	20 55 35.2							
			I Z	20 55 39.0							
			ISZ	20 56 11.4	0.5			.15	243		
698	OCT. 13	SKH	PZ	20 55 31.0					196		
698	OCT. 13	TOI	IPZ	20 55 04.2				D	32		
698	OCT. 13	VAI	IPZ	20 55 09.3				D	65	3.3	63.7N 23.0W
699	OCT. 13	AKU	IPZ	21 02 47.3							
			ESN	21 03 27.1	0.7	.04			319		
699	OCT. 13	GUI	IPZ	21 02 06.5				C	39		
699	OCT. 13	KLI	IPZ	21 02 08.7				D	53		
699	OCT. 13	MVI	IPZ	21 02 08.2				D	49		
699	OCT. 13	REY	EPN	21 02 11.4							
			ISN	21 02 19.9	0.6	4.35			70		
699	OCT. 13	RNI	IPZ	21 02 03.9				D	21		
699	OCT. 13	SID	EPZ	21 02 35.8							
			I Z	21 02 39.2							
			ISZ	21 03 08.5	0.5			.15	244		
699	OCT. 13	TOI	IPZ	21 02 05.4				D	32		
699	OCT. 13	VAI	IPZ	21 02 10.5				D	65	3.3	63.7N 23.0W
700	OCT. 13	AKU	IPZ	21 13 02.0							
			ESE	21 13 32.2	1.0		.08		242		
700	OCT. 13	REY	ISN	21 13 02.5	0.6	2.09			145		
700	OCT. 13	SID	IPZ	21 12 34.5							
			I Z	21 12 36.5							
			ISZ	21 12 40.2							
			I Z	21 12 59.4	1.0			.62	63		
700	OCT. 13	SKH	PZ	21 12 27.4					17	3.0	PROB 63.6N 19.3W
701	OCT. 14	SID	IPZ	06 38 20.0							
			ISZ	06 38 27.4	0.4			.12	58		
701	OCT. 14	SKH	PZ	06 38 15.0					24	2.2	PROB 63.6N 19.2W
702	OCT. 14	AKU	EPZ	08 10 07.2							
			ESE	08 10 34.3	0.8		.03		233		
702	OCT. 14	SKH	PZ	08 09 35.9					21		
702	OCT. 14	VIR	IPZ	08 09 34.9	0.2				15	2.8	63.6N 19.0W
703	OCT. 14	SID	IPZ	09 12 34.3							
			ISZ	09 12 41.9	0.4			.17	53		
703	OCT. 14	SKH	PZ	09 12 29.6					22		
703	OCT. 14	VIR	EPZ	09 12 29.0	0.2				18	2.3	63.6N 19.1W
704	OCT. 14	SID	EPZ	11 25 10.1							
			ISZ	11 25 17.6	0.2			.04	57		
704	OCT. 14	SKH	PZ	11 25 05.2					23	1.9	63.6N 19.2W
705	OCT. 15	SID	EPZ	06 19 14.0							
			ISZ	06 19 21.3	0.6			.11	52		
705	OCT. 15	SKH	PZ	06 19 09.1					19		
705	OCT. 15	VIR	EPZ	06 19 08.4							
			SZ		0.2				15	1.9	63.6N 19.1W
706	OCT. 15	AKU	EPZ	17 43 16.2							
			ESE	17 43 43.4	0.8		.05		219		
706	OCT. 15	REY	ISN	17 43 07.1	0.5	3.80			98		
706	OCT. 15	SID	EPZ	17 42 57.4							
			ISZ	17 43 10.5	0.3			.06	95		
706	OCT. 15	SII	PZ	17 42 53.5					51		63.9N 20.0W S - P = 7.5 SEK FELT
706	OCT. 15	SKH	PZ	17 42 54.0					68		S - P = 8.2 SEK
706	OCT. 15	VIR	IPZ	17 42 54.1					69	2.9	
707	OCT. 15	AKU	EPZ	21 26 34.0							
			ESE	21 26 44.2	0.5		.03		82	2.1	
708	OCT. 16	AKU	EPZ	15 12 39.7					280		
708	OCT. 16	REY	EPN	15 12 23.7							
			ISN	15 12 36.7	0.7	.76			170		
708	OCT. 16	SID	EPZ	15 12 10.7							
			ESZ	15 12 26.6	0.7			.10	83		
708	OCT. 16	SKH	PZ	15 12 03.0					26	2.7	63.2N 19.2W S - P = 4 SEK
709	OCT. 16	GUI	IPZ	21 06 34.8				D	36		
709	OCT. 16	KLI	IPZ	21 06 37.0				D	51		

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709	OCT. 16	MVI	IPZ	21 06 36.3				D	46		
709	OCT. 16	REY	IPZ	21 06 39.4							
			ISZ	21 06 47.6	C.3			.06	67		
709	OCT. 16	RNI	IPZ	21 06 32.2				D	18		
709	OCT. 16	SID	EPZ	21 07 07.4					242		
709	OCT. 16	TOI	IPZ	21 06 33.7				D	29		
709	OCT. 16	VAI	IPZ	21 06 38.8				D	62	2.0	63.8N 23.0W
710	OCT. 17	GUI	PZ	06 34 02.6r					23		
710	OCT. 17	KLI	PZ	06 34 01.6r					16		
710	OCT. 17	MVI	PZ	06 34 01.5r					14		
710	OCT. 17	REY	IPZ	06 34 08.7							
			ISN	06 34 13.7	C.5	3.40			33		
710	OCT. 17	RNI	PZ	06 34 02.0r					17		
710	OCT. 17	TOI	PZ	06 34 00.1r					06		
710	OCT. 17	VAI	PZ	06 34 03.5r					27	2.6	63.9N 22.3W
711	OCT. 18	GUI	IPZ	00 34 02.7				D	41		
711	OCT. 18	KLI	IPZ	00 34 04.5				D	52		
711	OCT. 18	MVI	IPZ	00 34 03.9				D	49		
711	OCT. 18	REY	IPZ	00 34 07.1							
			ISZ	00 34 16.0	C.6			.16	70		
711	OCT. 18	RNI	IPZ	00 33 59.6				C	21		
711	OCT. 18	TOI	IPZ	00 34 01.2				D	32		
711	OCT. 18	VAI	IPZ	00 34 06.4				C	65	2.3	63.7N 23.0W
712	OCT. 18	AKU	EPZ	12 10 16.9							
			ESN	12 10 50.1	1.2	.05			238		
712	OCT. 18	LAI	PZ	12 09 48.3					63		
712	OCT. 18	REY	EPZ	12 10 00.1							
			ESN	12 10 18.1	C.6	.87			36		
712	OCT. 18	SID	EPZ	12 09 49.7							
			ESZ	12 09 58.4	C.7			.14	67		
712	OCT. 18	SKH	PZ	12 09 43.1					24	2.5	63.6N 19.4W S - P = 4.5 SEK
713	OCT. 18	LAI	PZ	15 34 29.4					51		64.5N 20.1W S - P = 7 SEK
713	OCT. 18	REY	EPZ	15 34 37.5							
			ISZ	15 34 49.8	C.5			.07	97		
713	OCT. 18	SID	EPZ	15 34 41.8	C.2			.02			
			ESZ	15 35 00.4					126	2.3	
714	OCT. 19	AKU	EPZ	16 01 01.2							
			ESN	16 01 40.1	C.6	.01			326		
714	OCT. 19	GUI	IPZ	16 00 16.7				C	46		
714	OCT. 19	KLI	IPZ	16 00 18.9				D	60		
714	OCT. 19	MVI	IPZ	16 00 18.4				C	56		
714	OCT. 19	REY	IPZ	16 00 21.6							
			ISN	16 00 30.9	C.6	1.13			76		
714	OCT. 19	RNI	IPZ	16 00 14.2				C	28		
714	OCT. 19	SID	EPZ	16 00 48.4							
			ESZ	16 01 15.3	C.9			.05	250		
714	OCT. 19	TOI	IPZ	16 00 15.8				C	39		
714	OCT. 19	VAI	IPZ	16 00 20.8				D	72	2.7	63.7N 23.1W
715	OCT. 19	GUI	IPZ	23 01 09.0				C	47		
715	OCT. 19	KLI	IPZ	23 01 11.4				C	63		
715	OCT. 19	MVI	IPZ	23 01 10.7				C	58		
715	OCT. 19	REY	IPZ	23 01 13.7							
			ISN	23 01 24.1	C.6	.70			80		
715	OCT. 19	RNI	IPZ	23 01 06.6				C	31		
715	OCT. 19	SID	EPZ	23 01 41.2							
			ESZ	23 02 08.4					254		
715	OCT. 19	TOI	IPZ	23 01 08.2				C	42		
715	OCT. 19	VAI	IPZ	23 01 13.2				C	75	2.6	63.7N 23.2W
716	OCT. 20	AKU	IPZ	07 42 33.4				D			
			ESE	07 42 49.5	1.1		.12				
			SZ		C.7			.08	124		
716	OCT. 20	REY	EPZ	07 42 48.3	C.7			.08	229		
716	OCT. 20	SID	IPZ	07 42 29.9	C.5			.05			
			ISZ	07 42 43.2	C.5			.04	101	2.6	64.6N 17.3W
717	OCT. 21	GUI	IPZ	22 18 59.4					24		
717	OCT. 21	KLI	IPZ	22 19 01.1					35		
717	OCT. 21	LAI	PZ	22 19 21.0					170		S - P = 20.5 SEK
717	OCT. 21	MVI	IPZ	22 19 00.4					30		
717	OCT. 21	REY	IPZ	22 19 03.7							
			ISN	22 19 09.9	C.5	1.20			51		
717	OCT. 21	RNI	IPZ	22 18 56.2					2		
717	OCT. 21	SID	IPZ	22 19 29.0							
			ISZ	22 19 55.6	C.8			.04	228		
717	OCT. 21	SKH	PZ	22 19 24.7					185		S - P = 21.6 SEK
717	OCT. 21	TOI	IPZ	22 18 57.8					13		
717	OCT. 21	VAI	IPZ	22 19 02.9					46	2.6	63.8N 22.7W
718	OCT. 22	AKU	EPZ	12 44 40.7							
			ESE	12 45 09.9	1.0		.04		237		
718	OCT. 22	LAI	PZ	12 44 13.6					61		S - P = 9 SEK

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718	OCT. 22	REY	IPZ	12 44 25.3							
			ISN	12 44 43.8	C.6	1.22					
			SZ		C.5			.43	135		
718	OCT. 22	SID	EPZ	12 44 15.7							
			SZ		C.8			.21	67		
718	OCT. 22	SKH	PZ	12 44 08.7					26		63.6N 19.4W S - P = 5 SEK
718	OCT. 22	VIR	EPZ	12 44 08.9					29	2.9	
719	OCT. 23	AKU	EPZ	03 07 37.1							
			ISN	03 07 48.9	C.8	.04			95		
719	OCT. 23	SID	EPZ	03 07 42.7							
			ESZ	03 07 58.4	C.6			.04	131	2.4	64.9N 17.3W
720	OCT. 23	GUI	EPZ	04 16 41.1				D	31		
720	OCT. 23	KLI	IPZ	04 16 37.0				C	3		
720	OCT. 23	MVI	IPZ	04 16 38.8				D	15		
720	OCT. 23	REY	EPZ	04 16 40.8							
			ISN	04 16 44.5	C.4	1.76			26		
720	OCT. 23	RNI	EPZ	04 16 40.9					29		
720	OCT. 23	SID	EPZ	04 17 05.6					198		
720	OCT. 23	TOI	IPZ	04 16 39.2				C	18		
720	OCT. 23	VAI	IPZ	04 16 39.2				C	17	2.1	63.9N 22.1W
721	OCT. 23	AKU	EPZ	10 15 47.5							
			ESE	10 16 25.3	1.0		.04				
			SZ		1.0			.03	274		
721	OCT. 23	GUI	IPZ	10 15 11.0				D	31		
721	OCT. 23	KLI	IPZ	10 15 06.9				C	3		
721	OCT. 23	LAI	PZ	10 15 26.3					139		S - P = 16.3 SEK
721	OCT. 23	MVI	IPZ	10 15 08.7				D	14		
721	OCT. 23	REY	IPZ	10 15 10.5							
			ISN	10 15 14.4	C.5	8.60			26		
721	OCT. 23	RNI	IPZ	10 15 10.9				C	29		
721	OCT. 23	SID	EPZ	10 15 35.3							
			ESZ	10 15 58.2	C.7			.11	198		
721	OCT. 23	SKH	PZ	10 15 30.0					158		S - P = 19.0 SEK
721	OCT. 23	TOI	IPZ	10 15 09.1				C	18		
721	OCT. 23	VAI	IPZ	10 15 09.1				C	16	2.9	63.9N 22.1W
722	OCT. 23	AKU	EPZ	16 31 16.7							
			ESN	16 31 38.6	C.7	.02			189		
722	OCT. 23	LAI	PZ	16 31 06.0					117		S - P = 15.0 SEK
722	OCT. 23	REY	IPZ	16 30 58.9							
			ISN	16 31 08.1	0.3	1.59			69		
722	OCT. 23	SID	ESZ	16 31 42.8					193	2.6	64.7N 21.4W
723	OCT. 23	GUI	EPZ	19 10 47.7				D			
			ESZ	19 10 59.7					99		
723	OCT. 23	KLI	EPZ	19 10 47.7				C			
			ESZ	19 10 59.6					99		
723	OCT. 23	MVI	EPZ	19 10 46.9				D			
			ESZ	19 10 58.7					93		
723	OCT. 23	REY	IPZ	19 10 44.1							
			ISZ	19 10 53.1	C.4			.14			
			SN		0.7	.42			75		
723	OCT. 23	RNI	EPZ	19 10 50.9							
			ESZ	19 11 05.9					120		
723	OCT. 23	TOI	EPZ	19 10 49.6				C			
			ESZ	19 11 03.2					112		
723	OCT. 23	VAI	IPZ	19 10 46.0				D			
			ESZ	19 10 56.6					87	2.4	64.8N 21.4W
724	OCT. 23	GUI	EPZ	22 21 09.9				C	35		
724	OCT. 23	KLI	IPZ	22 21 11.7				D	47		
724	OCT. 23	MVI	IPZ	22 21 11.7				C	43		
724	OCT. 23	REY	IPZ	22 21 14.3							
			ISN	22 21 22.1	C.7	1.19			64		
724	OCT. 23	RNI	IPZ	22 21 06.9				D	15		
724	OCT. 23	SID	EPZ	22 21 42.0							
			ESZ	22 22 08.4	C.4			.04	238		
724	OCT. 23	TOI	IPZ	22 21 08.5				D	26		
724	OCT. 23	VAI	IPZ	22 21 13.6				D	59	2.8	PROB 63.8N 22.9W
725	OCT. 23	LAI	PZ	23 55 32.8					120		S - P = 14.5 SEK
725	OCT. 23	REY	IPZ	23 55 27.0							
			ISZ	23 55 36.9	0.6			.23	80		
725	OCT. 23	SID	EPZ	23 55 44.1					195	2.6	64.8N 21.3W
726	OCT. 24	AKU	IPZ	08 17 02.7					127	2.3	
			ESE	08 17 18.1	C.8		.02				
727	OCT. 25	GUI	EPZ	00 20 57.8				C	54		
727	OCT. 25	KLI	EPZ	00 20 59.9				D			
			ISZ	00 21 08.2					67		
727	OCT. 25	MVI	EPZ	00 20 59.4				C	64		
727	OCT. 25	REY	IPZ	00 21 02.5							
			ISN	00 21 13.5	C.4	.59			85		
727	OCT. 25	RNI	EPZ	00 20 55.2				D	36		
727	OCT. 25	SID	EPZ	00 21 30.1					255		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
727	OCT. 25	TOI	EPZ	00 20 56.7				C	47		
727	OCT. 25	VAI	EPZ	00 21 01.9				C			
			ESZ	00 21 11.2					80	2.4	63.6N 23.2W
728	OCT. 26	GUI	IPZ	02 17 05.5r				D	22		
728	OCT. 26	KLI	IPZ	02 17 06.8r				C	31		
728	OCT. 26	MVI	IPZ	02 17 06.2r				C	26		
728	OCT. 26	REY	IPZ	02 17 17.1							
			ISN	02 17 23.1	0.3	.72					
			ISZ	02 17 23.1	0.6		.17		47		
728	OCT. 26	RNI	IPZ	02 17 02.8r				D	2		
728	OCT. 26	SID	EPZ	02 17 45.3					225		
728	OCT. 26	TOI	IPZ	02 17 03.6r				D	9		
728	OCT. 26	VAI	IPZ	02 17 08.7r				C	42	2.0	63.9N 22.6W
729	OCT. 26	AKU	IPZ	22 44 48.1							
			ISZ	22 44 55.4	0.2		.18		58	2.1	
730	OCT. 28	GUI	IPZ	01 35 08.5				C	38		
730	OCT. 25	MVI	IPZ	01 35 09.8				C	46		
730	OCT. 28	REY	IPZ	01 35 13.0							
			SZ		0.5		.60		67		
730	OCT. 28	RNI	IPZ	01 35 05.4				C	18		
730	OCT. 28	SID	EPZ	01 35 38.4							
			ESZ	01 36 07.4	0.6		.04		240		
730	OCT. 28	SKH	PZ	01 35 35.1					195		S - P = 21 SEK
730	OCT. 28	TOI	IPZ	01 35 07.2				C	29		
730	OCT. 28	VAI	IPZ	01 35 12.3				C	62	2.9	PROB 63.7N 22.9W
731	OCT. 28	GUI	IPZ	01 37 31.5					38		
731	OCT. 28	MVI	IPZ	01 37 32.7				C	46		
731	OCT. 28	REY	IPZ	01 37 35.8							
			SZ		0.5		.23		67		
731	OCT. 28	RNI	IPZ	01 37 28.3				C	18		
731	OCT. 28	TOI	IPZ	01 37 30.1				C	29		
731	OCT. 28	VAI	IPZ	01 37 35.3				C	62	2.5	PROB 63.7N 22.9W
732	OCT. 28	AKU	EPZ	20 42 39.2							
			ISE	20 42 59.0	0.7		.06		196		
732	OCT. 28	REY	IPZ	20 42 18.9							
			ISN	20 42 27.5	0.3	3.62			60		
732	OCT. 28	SID	IPZ	20 42 31.4							
			ISZ	20 42 48.9	0.3		.24		144		
732	OCT. 28	SKH	PZ	20 42 29.1					129	3.1	S - P = 17.6 SEK 64.3N 20.8W
733	OCT. 28	AKU	ESE	21 10 31.2	0.8		.03		190		
733	OCT. 28	REY	IPZ	21 09 50.1							
			ISN	21 09 58.4	0.3	1.01			62		
733	OCT. 28	SID	EPZ	21 10 03.0							
			ISZ	21 10 21.8	0.7		.15		150		
733	OCT. 28	SKH	PZ	21 10 00.5					137	2.6	S - P = 17.0 SEK 64.4N 20.8W
734	OCT. 29	AKU	IPZ	18 58 32.3							
			ISE	18 58 54.5	0.8		.30		188		
734	OCT. 29	REY	IPZ	18 58 14.2							
			ISN	18 58 24.3	0.7	8.90			64		
734	OCT. 29	SID	IPZ	18 58 27.2							
			ISZ	18 58 44.5	0.7		1.58		150		
734	OCT. 29	SKH	PZ	18 58 24.3					142	3.7	S - P = 18.0 SEK 64.4N 20.8W
735	OCT. 29	AKU	EPZ	22 25 21.1							
			ISE	22 25 42.4	0.7		.06		188		
735	OCT. 29	REY	IPZ	22 25 02.4							
			ISN	22 25 10.7	0.4	2.59			64		
735	OCT. 29	SID	IPZ	22 25 15.3							
			ISZ	22 25 33.2	0.5		.20		150		
735	OCT. 29	SKH	PZ	22 25 12.5					138	3.0	S - P = 17.7 SEK 64.4N 20.8W
736	OCT. 29	GUI	EPZ	23 44 17.7				D	30		
736	OCT. 29	KLI	IPZ	23 44 13.6				C	4		
736	OCT. 29	MVI	IPZ	23 44 15.3				D	13		
736	OCT. 29	REY	IPZ	23 44 17.2							
			ISN	23 44 20.4	0.5	1.00					
			SZ		0.5		.69		25		
736	OCT. 29	RNI	EPZ	23 44 17.6					29		
736	OCT. 29	SID	EPZ	23 44 43.2					198		
736	OCT. 29	TOI	IPZ	23 44 15.8				D	18		
736	OCT. 29	VAI	IPZ	23 44 15.7				C	16	2.1	63.9N 22.1W
737	OCT. 30	REY	IPZ	12 04 12.2							
			ISN	12 04 21.4	0.4	.59			60		
737	OCT. 30	SID	EPZ	12 04 24.8							
			ISZ	12 04 42.1	0.5		.06		144		
737	OCT. 30	SKH	PZ	12 04 22.3					128	2.4	S - P = 17.2 SEK 64.3N 20.8W

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
738	OCT. 30	AKU	IPZ	13 41 48.2				C			
			ISE	13 42 10.1	0.8		.27		188		
738	OCT. 30	REY	IPZ	13 41 30.2							
			ISN	13 41 38.2	0.4	12.35			65		
738	OCT. 30	SID	IPZ	13 41 42.5							
			ISZ	13 41 59.8	0.7			2.10	147		
738	OCT. 30	SKH	PZ	13 41 40.0					135	3.7	S - P = 17.7 SEK 64.4N 20.7W
739	OCT. 30	REY	IPZ	20 38 49.9							
			ESN	20 38 58.1							
			SZ		0.3			.06	69		
739	OCT. 30	SID	EPZ	20 39 01.6							
			ESZ	20 39 20.3	0.6			.04	152		
739	OCT. 30	SKH	PZ	20 39 00.5					142	2.3	S - P = 17.4 SEK 64.5N 20.7W
740	OCT. 31	REY	EPZ	00 29 44.3							
			IZ	00 29 47.0	0.6			.20			
			ISZ	00 30 05.1	0.8			.15	142		
740	OCT. 31	SKH	PZ	00 29 30.8					17	3.0	PROB 63.5N 19.3W
741	OCT. 31	REY	EPZ	02 23 25.3							
			ISZ	02 23 33.4	0.2			.05	68		
741	OCT. 31	SKH	PZ	02 23 35.9					144	3.0	S - P = 17.7 SEK PROB 64.5N 20.8W
742	OCT. 31	REY	EPZ								
			SZ		0.5			.10	67		64.5N 20.8W S - P = 8.3 SEK
742	OCT. 31	SID	EPZ	22 58 02.4	0.3			.03			
			ESZ	22 58 21.4					158		
742	OCT. 31	SKH	PZ	22 58 01.1					149	2.3	
743	NOV. 1	AKU	ESN	10 19 40.9	0.4	.02			181		
743	NOV. 1	REY	IPZ	10 18							
			ISN	10 18	1.0	.92			70		64.5N 20.7W S - P = 8.3 SEK
743	NOV. 1	SID	EPZ	10 19 11.9							
			IZ	10 19 13.1	0.2			.03			
			ISZ	10 19 29.8	0.5			.04	149		
743	NOV. 1	SKH	PZ	10 19 10.6					140	2.5	S - P = 17.3 SEK
744	NOV. 1	GUI	IPZ	18 49 37.2				D	21		
744	NOV. 1	REY	IPZ	18 49							
			ESN	18 49	0.8	.42					
			SZ		0.5			.23	40		S - P = 5.4 SEK
744	NOV. 1	RNI	IPZ	18 49 35.6				C	10		
744	NOV. 1	VAI	IPZ	18 49 39.1				D	34	2.0	63.9N 22.5W
745	NOV. 2	REY	IPZ	01 40	0.8			.09			
			ISN	01 40							64.5N 20.8W S - P = 7.8 SEK
			SZ		0.5			.15	67		
745	NOV. 2	SID	EPZ	01 41 00.0	0.3			.03			
			ESZ	01 41 17.7					153	2.5	
746	NOV. 2	REY	IPZ	01 53							64.5N 20.6W S - P = 8.9 SEK
			ESZ	01 53	0.4			.10	73		
746	NOV. 2	SID	EPZ	01 54 00.0	0.3			.03	146	2.4	
747	NOV. 2	GUI	IPZ	08 10 17.4				D	26		
747	NOV. 2	MVI	EPZ	08 10 18.5				C	33		
747	NOV. 2	REY	IPZ	08 10							
			ISN	08 10	0.8	.92					S - P = 6.3 SEK
			SZ		0.4			.36	54		
747	NOV. 2	RNI	IPZ	08 10 14.2				C	5		S - P = 23.7 SEK
747	NOV. 2	SKH	PZ	08 10 42.0					186		
747	NOV. 2	VAI	IPZ	08 10 21.0				D	49	2.6	PROB 63.8N 22.7W
748	NOV. 2	AKU	ESN	18 05 44.3	1.0	.05			243		
748	NOV. 2	REY	IPZ	18 04	0.5			.27	150		S - P = 20.5 SEK
			ISN	18 05	0.8	.75					
748	NOV. 2	SID	EPZ	18 04 42.9					59		
			ESZ	18 04 49.9	1.0			.21	14		
748	NOV. 2	SKH	PZ	18 04 36.1							
748	NOV. 2	VIR	EPZ	18 04 36.5					15	2.8	63.6N 19.2W
			SZ		0.2						
749	NOV. 3	GUI	EPZ	08 51 44.6				C	23		
749	NOV. 3	REY	EPZ	08 51 48.7					50		
			ESN	08 51 55.2	0.4	.71		C	3		
749	NOV. 3	RNI	IPZ	08 51 41.6				C	13	2.1	PROB 63.8N 22.7W
749	NOV. 3	TOI	IPZ	08 51 43.3							
750	NOV. 3	GUI	EPZ	09 00 32.3					29		
750	NOV. 3	MVI	IPZ	09 00 33.6					37		
750	NOV. 3	REY	IPZ	09 00 36.4	0.5			.35			
			ESN	09 00 43.5	0.4	.59			58		
750	NOV. 3	RNI	IPZ	09 00 29.3					9		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
750	NOV. 3	TOI	IPZ	09 00 31.0					20	2.2	PROB 63.8N 22.8W
751	NOV. 3	AKU	EPZ	09 01 39.1							
			ESN	09 02 18.8	1.0	.16			306		
751	NOV. 3	GUI	IPZ	09 00 59.1				C	27		
751	NOV. 3	MVI	IPZ	09 01 00.4				C	35		
751	NOV. 3	REY	IPZ	09 01 03.3							
			ESN	09 01 09.9	0.8	6.67			56		
751	NOV. 3	RNI	IPZ	09 00 56.0				C	8		
751	NOV. 3	SID	ISZ	09 01 57.5	0.7		.25		234		
751	NOV. 3	SKH	PZ	09 01 22.8					190		S - P = 23.6 SEK
751	NOV. 3	TOI	IPZ	09 00 57.8				C	19	3.5	63.8N 22.8W
752	NOV. 3	AKU	EPZ	09 07 39.1							
			ESN	09 08 16.0	0.8	.20			306		
752	NOV. 3	GUI	EPZ	09 06 57.9				C	28		
752	NOV. 3	MVI	EPZ	09 06 59.3				C	36		
752	NOV. 3	REY	EPZ	09 07 02.4	0.8		.19				
			ISN	09 07 09.3	0.5	8.80			57		
752	NOV. 3	SID	IPZ	09 07 29.1							
			I Z	09 07 31.0							
			ISZ	09 07 53.7	0.6		.65		234		
752	NOV. 3	SKH	PZ	09 07 23.1					190	3.7	S - P = 23,0 SEK
											63.8N 22.8W FELT
753	NOV. 3	AKU	EPZ	09 13 02.4							
			ESN	09 13 42.0	1.0	.08			300		
753	NOV. 3	GUI	IPZ	09 12 22.9				C	21		
753	NOV. 3	MVI	IPZ	09 12 24.3				C	29		
753	NOV. 3	REY	IPZ	09 12 27.2							
			ISN	09 12 32.5	0.5	4.00			50		
753	NOV. 3	SID	EPZ	09 12 53.6							
			ISZ	09 13 25.3	0.7		.13		230		
753	NOV. 3	SKH	PZ	09 12 49.5					187		S - P = 21,5 SEK
753	NOV. 3	TOI	IPZ	09 12 21.6				C	14	3.2	PROB 63.9N 22.7W FELT
754	NOV. 3	GUI	EPZ	10 04 54.1				D	26		
754	NOV. 3	MVI	IPZ	10 04 55.3				C	34		
754	NOV. 3	REY	EPZ	10 04 58.2							
			ESN	10 05 03.7	0.4	1.06			54		
754	NOV. 3	RNI	IPZ	10 04 50.9				C	6		
754	NOV. 3	TOI	IPZ	10 04 52.7				C	17	2.4	PROB 63.8N 22.8W
755	NOV. 3	REY	EPZ	13 40 08.8							
			ISN	13 40 17.2	0.4	.47					
			SZ		0.5		.17		69		
755	NOV. 3	SID	EPZ	13 40 20.7							
			ESZ	13 40 39.7	0.4		.04		151		
755	NOV. 3	SKH	PZ	13 40 19.2					142	2.4	S - P = 18,0 SEK
											64.5N 20.7W
756	NOV. 3	REY	IPZ	15 09 33.4							
			ISN	15 09 41.5	0.8	.42					
			SZ		0.4		.13		69		
756	NOV. 3	SID	EPZ	15 09 45.5							
			ESZ	15 10 03.4	0.5		.05		151		
756	NOV. 3	SKH	IPZ	15 09 44.0					142		S - P = 18.0 SEK
756	NOV. 3	SKH	PZ	15 09 44.0					142	2.4	S / P = 18,0 SEK
757	NOV. 4	AKU	EPZ	06 37 48.8							
			ESN	06 38 12.2	0.7	.03			183		
757	NOV. 4	REY	IPZ	06 37 32.0	0.8		.25				
			ISN	06 37 39.7	0.6	1.48			68		
757	NOV. 4	SID	IPZ	06 37 43.6							
			ISZ	06 38 02.3	0.5		.11		150		
757	NOV. 4	SKH	PZ	06 37 41.7					140	2.8	S - P = 18.0 SEK
											64.5N 20.7W
758	NOV. 4	AKU	ESN	10 39 24.2	0.7	.02			228		
758	NOV. 4	REY	IPZ	10 38 30.7	0.6		.14				
			ISN	10 38 38.5	1.0	.67					
			SZ		0.4		.19		57		
758	NOV. 4	SID	EPZ	10 38 42.8							
			ISZ	10 38 58.4	0.3		.04		134		
758	NOV. 4	SKH	PZ	10 38 37.4					102	2.5	64.0N 20.8W
759	NOV. 4	AKU	EPZ	12 25 39.3							
			ISN	12 26 07.8	0.8	.07			223		
759	NOV. 4	REY	IPZ	12 25 15.3							
			ISN	12 25 22.3	0.8	5.67			60		
759	NOV. 4	SID	IPZ	12 25 25.9							
			ISZ	12 25 42.1	0.5		.55		132		
759	NOV. 4	SKH	PZ	12 25 20.6					103	3.3	64.0N 20.7W
760	NOV. 4	GUI	EPZ	16 17 13.3				C			
			ESZ	16 17 25.2					96		
760	NOV. 4	MVI	EPZ	16 17 11.8				D	87		
760	NOV. 4	REY	IPZ	16 17 10.0							
			ISN	16 17 18.2	0.6	.52					
			SZ		0.4		.21		68		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
760	NOV. 4	TOI	EPZ	16 17 14.9				C			
			ESZ	16 17 28.4					106	2.4	64.7N 21.2W
761	NOV. 4	GUI	EPZ	22 02 32.2				C			
			ESZ	22 02 44.1					96		
761	NOV. 4	MVI	EPZ	22 02 31.5				C			
			ESZ	22 02 42.7					90		
761	NOV. 4	REY	IPZ	22 02 28.4	0.8			.09			
			ISZ	22 02 37.6	0.4			.14			
			ISN	22 02 37.9	0.4	.71			72		
761	NOV. 4	TOI	EPZ	22 02 34.2				D			
			ESZ	22 02 47.5					108	2.4	PROB 64.8N 21.5W
762	NOV. 5	AKU	EPZ	02 48 10.9							
			ISE	02 48 21.9	0.8		.04		194		
762	NOV. 5	REY	EPZ	02 47 51.1	0.4			.06			
			ISN	02 47 59.0	0.4	4.00			61		
762	NOV. 5	SID	IPZ	02 48 03.7							
			ISZ	02 48 21.5	0.7			.44	146		
762	NOV. 5	SKH	PZ	02 48 01.6					131	3.1	S - P = 16,8 SEK
											64.4N 20.8W
763	NOV. 5	LAU	PZ	17 14 54.8					69		S - P = 8,3 SEK
763	NOV. 5	REY	IPZ	17 14 47.8							
			ISN	17 14 50.7	0.3	3.62					
			SZ		0.6			2.03	19		
763	NOV. 5	SID	EPZ	17 15 13.6	0.4			.03	197	2.4	64.0N 22.0W
764	NOV. 6	LAU	PZ	10 29 59.7					15		64.3N 20.8W S - P = 2.4 SEK
764	NOV. 6	REY	EPZ	10 30 06.3	0.5			.07			
			ESN	10 30 14.6	0.6	1.30			58		
764	NOV. 6	SID	IPZ	10 30 19.8							
			ISZ	10 30 37.1	0.3			.11	135		
764	NOV. 6	SKH	PZ	10 30					132	2.8	S - P = 17 SEK
765	NOV. 6	AKU	EPN	15 51 31.0							
			ESE	15 51 50.1	0.9		.04		197		
765	NOV. 6	LAU	PZ	15 51 03.7					14		64.3N 20.8W S - P = 2.4 SEK
765	NOV. 6	REY	IPZ	15 51 09.5							
			ISN	15 51 18.7	0.6	1.39			58		
765	NOV. 6	SID	IPZ	15 51 22.5							
			ISZ	15 51 40.7	0.7			.34	147		
765	NOV. 6	SKH	PZ	15 51					131	2.9	S - P = 17 SEK
766	NOV. 7	GUI	EPZ	12 24 01.5r				C	42		
766	NOV. 7	MVI	IPZ	12 24 03.1r				C	51		
766	NOV. 7	REY	IPZ	12 24 09.2	0.5			.19			
			ISZ	12 24 18.2	0.6			.25			
			ISN	12 24 18.4	0.6	.87			72		
766	NOV. 7	TOI	EPZ	12 24 00.4r				C	34	2.6	PROB 63.7N 23.0W
767	NOV. 7	GUI	IPZ	12 25 01.5r				C	43		
767	NOV. 7	LAU	PZ	12 25					124		S - P = 15 SEK
767	NOV. 7	MVI	IPZ	12 25 03.1r				C	51		
767	NOV. 7	REY	IPZ	12 25 35.4	0.7			.88			
			ISN	12 25 44.5	0.6	3.04			72		
			SZ		0.5			1.20			
767	NOV. 7	SID	IPZ	12 26 00.6				.04	243		
			ESZ	12 26 26.6	0.3				196		S - P = 23 SEK
767	NOV. 7	SKH	PZ	12 25				C	33	3.1	63.7N 23.0W
767	NOV. 7	TOI	IPZ	12 25 00.4r							
									322		
768	NOV. 7	AKU	ESN	12 27 41.0	0.7	.05		C	43		
768	NOV. 7	GUI	IPZ	12 26 01.2r					125		S - P = 14,8 SEK
768	NOV. 7	LAU	PZ	12 26				C	52		
768	NOV. 7	MVI	IPZ	12 26 02.6r				1.61			
768	NOV. 7	REY	IPZ	12 26 25.0	0.7						
			ISN	12 26 35.7	2.5	15.31		1.21	73		
			SZ		0.5						
768	NOV. 7	SID	EPZ	12 26 53.7				.10	245		
			ESZ	12 27 23.0	0.8				199		S - P = 24 SEK
768	NOV. 7	SKH	PZ	12 26				D	34	3.3	63.7N 23.0W
768	NOV. 7	TOI	IPZ	12 26 00.0r							
									319		
769	NOV. 7	AKU	IPZ	12 31 00.9				C	41		
			ISN	12 31 39.3	0.8	.16			122		S - P = 15 SEK
769	NOV. 7	GUI	IPZ	12 30 01.7r							
769	NOV. 7	LAU	PZ	12 30				C	48		
769	NOV. 7	MVI	IPZ	12 30 03.3r				2.20			
769	NOV. 7	REY	IPZ	12 30 24.4	0.5						
			ISN	12 30 32.8	0.5	13.90		5.66	69		
			SZ		0.8						
769	NOV. 7	SID	IPZ	12 30 52.4				.41	242		
			ESZ	12 31 21.0	0.7				195		S - P = 22 SEK
769	NOV. 7	SKH	PZ	12 30				C	31	3.7	63.7N 23.0W
769	NOV. 7	TOI	IPZ	12 30 00.7r							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
770	NOV. 7	GUI	EPZ	12 53 01.0r				C	53		
770	NOV. 7	MVI	IPZ	12 53 02.7r				C	60		
770	NOV. 7	REY	IPZ	12 53 46.5	0.6			.15			
			ISN	12 53 56.8	0.6	.78					
			SZ		0.4			.19	81		
770	NOV. 7	TOI	EPZ	12 53 00.0r				C	42	2.6	PROB 63.6N 23.1W
771	NOV. 7	AKU	EPZ	13 43 25.1							
			ESN	13 43 52.2	0.8	.03			232		
771	NOV. 7	GUI	IPZ	13 42 57.3r				D	64		
771	NOV. 7	LAU	PZ	13 42					30		S - P = 3.9 SEK
771	NOV. 7	MVI	IPZ	13 42 54.8r				D	46		
771	NOV. 7	REY	IPZ	13 42 50.6	0.3			.17			
			IZ	13 42 51.9							
			ISN	13 42 55.8	1.0	5.50					
			SZ		0.7			3.81	28		
771	NOV. 7	SID	IPZ	13 43 13.2							
			ESZ	13 43 33.2	0.4			.14	164		
771	NOV. 7	SKH	PZ	13 42					135		S - P = 18 SEK
771	NOV. 7	TOI	IPZ	13 42 56.9r				D	61	2.9	PROB 64.1N 21.2W
772	NOV. 7	GUI	EPZ	16 08 00.8					40		
772	NOV. 7	MVI	EPZ	16 08 02.4				C	49		
772	NOV. 7	REY	IPZ	16 08 05.7	0.8			.17			
			ISN	16 08 14.6	0.6	.43					
			SZ		0.6			.33	70		
772	NOV. 7	TOI	EPZ	16 07 59.6				C	32		
772	NOV. 7	VAI	EPZ	16 08 04.7					65	2.5	63.7N 23.0W
773	NOV. 10	KLI	EPZ	02 44 52.5				C	97		
773	NOV. 10	LAU	PZ	02 44					48		PROB 64.6N 20.9W S - P = 5.2 SEK
773	NOV. 10	REY	ESZ	02 44 59.8	0.4			.09	76		
773	NOV. 10	VAI	EPZ	02 44 50.2							
			ESZ	02 44 60.7					84	2.2	
774	NOV. 10	KLI	EPZ	02 46 14.3				C			
			ESZ	02 46 27.4					97		
774	NOV. 10	LAU	PZ	02 46					48		PROB 64.6N 20.9W S - P = 5.2 SEK
774	NOV. 10	REY	EPZ	02 46 11.9	0.3			.08			
			ESZ	02 46 18.8	0.6			.22	76		
774	NOV. 10	SKH	PZ	02 46 23.4					160		S - P = 19.4 SEK
774	NOV. 10	TOI	EPZ	02 46 16.6				D			
			ESZ	02 46 30.4					114		
774	NOV. 10	VAI	EPZ	02 46 12.1				C			
			ISZ	02 46 23.5					84	2.5	
775	NOV. 10	KLI	EPZ	21 53 20.9				D			
			ESZ	21 53 34.2					100		
775	NOV. 10	LAU	PZ	21 53 12.2					45		PROB 64.6N 20.7W S - P = 5.5 SEK
775	NOV. 10	REY	ESZ	21 53 25.7	0.4			.11	79		
775	NOV. 10	TOI	EPZ	21 53 22.5							
			ESZ	21 53 37.0					117		
775	NOV. 10	VAI	EPZ	21 53 18.7					86	2.3	
776	NOV. 10	AKU	EPZ	22 21 29.1							
			ESZ	22 21 51.0	0.7			.05	178		
776	NOV. 10	LAU	PZ	22 21 09.4					49		64.6N 21.0W S - P = 5.3 SEK
776	NOV. 10	REY	EPZ	22 21 13.6	0.5			.26			
			ISN	22 21 23.4	0.6	2.17			72		
776	NOV. 10	SID	EPZ	22 21 28.3							
			ISZ	22 21 49.1	0.7			.15	171		
776	NOV. 10	SKH	PZ	22 21 26.8					164	3.0	S - P = 19.5 SEK
777	NOV. 11	AKU	EPZ	14 25 15.0							
			ESZ	14 25 36.1	0.7			.02	173		
777	NOV. 11	LAU	PZ	14 24 54.9					45		64.6N 20.8W S - P = 5.5 SEK
777	NOV. 11	SID	IPZ	14 25 13.6				C			
			ISZ	14 25 33.4	0.4			.04	162		
777	NOV. 11	SKH	PZ	14 25 12.5					156	2.6	S - P = 19.1 SEK
778	NOV. 11	AKU	EPZ	16 10 43.0							
			ESZ	16 11 02.4	0.7			.03	174		
778	NOV. 11	LAU	PZ	16 10 21.2					47		64.6N 20.9W S - P = 5.2 SEK
778	NOV. 14	REY	ISN	00 34 13.5	0.3	6.52					
778	NOV. 11	SID	IPZ	16 10 40.0				C			
			ISZ	16 11 00.6	0.8			.08	165		
778	NOV. 11	SKH	PZ	16 10 35.0					159	2.7	S - P = 19 SEK
779	NOV. 13	LAU	PZ	01 36 13.2					43		64.6N 20.9W S - P = 5.3 SEK
779	NOV. 13	REY	ISZ	01 36 27.2	0.5			.13	71		
779	NOV. 13	SID	EPZ	01 36 31.9							
			ESZ	01 36 51.6					164		
779	NOV. 13	SKH	PZ	01 36 30.9					156	2.2	S - P = 19.4 SEK
780	NOV. 14	AKU	EPZ	00 34 45.2							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			ESN	00 35 20.3	0.7	.04					
780	NOV. 14	GUI	IPZ	00 34 02.8r					291		
780	NOV. 14	KLI	IPZ	00 34 03.1r				C	20		
780	NOV. 14	LAU	PZ	00 34 15.8				C	24		
780	NOV. 14	REY	IPZ	00 34 07.9	0.4				94		S - P = 11.2 SEK
			SZ		0.5		1.09				
780	NOV. 14	RNI	IPZ	00 34 01.1r			1.43		41		
780	NOV. 14	SID	IPZ	00 34 35.0				C	08		
			ISZ	00 35 00.0	0.3		.04		219		
780	NOV. 14	SKH	PZ	00 34 29.5					177		S - P = 23 SEK
780	NOV. 14	TOI	IPZ	00 34 00.3r				C	3		
780	NOV. 14	VAI	IPZ	00 34 05.4r				C	36	2.9	69.3N 22.5W
781	NOV. 14	GUI	IPZ	00 36 02.7r				D	20		
781	NOV. 14	KLI	IPZ	00 36 03.5r				C	25		
781	NOV. 14	LAU	PZ	00 36 50.8					94		S - P = 12.0 SEK
781	NOV. 14	REY	IPZ	00 36 42.9	0.5		.22				
			ISN	00 36 47.7	0.6	.52					
			SZ		0.6		.25		42		
781	NOV. 14	RNI	IPZ	00 36 00.9r				C	8		
781	NOV. 14	TOI	IPZ	00 36 00.1r				C	4		
781	NOV. 14	VAI	IPZ	00 36 05.3r				C	36	2.0	63.9N 22.5W
782	NOV. 14	GUI	IPZ	00 37 02.5r				D	20		
782	NOV. 14	LAU	PZ	00 37 09.5					94		S - P = 11.9 SEK
782	NOV. 14	REY	ESN	00 37 03.2	0.8	.67					
			SZ		0.6		.30		42		
782	NOV. 14	RNI	IPZ	00 37 00.7r				C	8		
782	NOV. 14	TOI	IPZ	00 37 00.0r				D	4		
782	NOV. 14	VAI	IPZ	00 37 05.1r				C	37	2.2	63.9N 22.5W
783	NOV. 14	GUI	IPZ	01 41 03.5r				C	38		
783	NOV. 14	KLI	IPZ	01 41 05.6r				D	52		
783	NOV. 14	LAU	PZ	01 42 04.8					122		S - P = 14.5 SEK
783	NOV. 14	REY	IPZ	01 41 56.5							
			ISN	01 42 05.1	0.6	1.39					
			SZ		0.5		.48		68		
783	NOV. 14	RNI	IPZ	01 41 00.8r				D	20		
783	NOV. 14	SID	IPZ	01 42 24.6							
			ISZ	01 42 54.9	0.5		.05		243		
783	NOV. 14	SKH	PZ	01 42 17.4					198		S - P = 23 SEK
783	NOV. 14	TOI	IPZ	01 41 02.4r				D	31		
783	NOV. 14	VAI	IPZ	01 41 07.4r				D	64	2.9	63.8N 23.0W
784	NOV. 14	GUI	IPZ	10 05 02.9r				D	20		
784	NOV. 14	KLI	IPZ	10 05 03.7r				C	25		
784	NOV. 14	LAU	PZ	10 05 17.5					94		S - P = 11.9 SEK
784	NOV. 14	REY	EPZ	10 05 10.5							
			ISN	10 05 14.5	0.6	.43					
			SZ		0.6		.15		41		
784	NOV. 14	RNI	IPZ	10 05 01.1r				C	8		
784	NOV. 14	TOI	IPZ	10 05 00.3r				C	4		
784	NOV. 14	VAI	IPZ	10 05 05.5r				C	36	1.9	63.9N 22.5W
785	NOV. 14	GUI	IPZ	11 05 02.9r				D	20		
785	NOV. 14	KLI	IPZ	11 05 03.8r				C	25		
785	NOV. 14	LAU	PZ	11 05 50.5					94		S - P = 11.9 SEK
785	NOV. 14	REY	EPZ	11 05 42.3							
			ISN	11 05 47.5	0.6	.52					
			SZ		0.5		.22		41		
785	NOV. 14	RNI	IPZ	11 05 01.2r				C	8		
785	NOV. 14	TOI	IPZ	11 05 00.5r				D	4		
785	NOV. 14	VAI	IPZ	11 05 05.6r				C	36	2.0	63.9N 22.5W
									21		64.4N 20.8W S - P = 2.7 SEK
786	NOV. 14	LAU	PZ	22 46 25.3							
786	NOV. 14	REY	EPZ	22 46 30.9							
			ISN	22 46 39.6	0.8	.42					
			SZ		0.4		.15		59		
786	NOV. 14	SKH	PZ	22 46 42.5					134	2.2	S - P = 17.2 SEK
787	NOV. 15	GUI	IPZ	23 52 25.6				C	33		
787	NOV. 15	KLI	IPZ	23 52 20.9				D	2		S - P = 8.8 SEK
787	NOV. 15	LAU	PZ	23 52 31.0					72		
787	NOV. 15	REY	IPZ	23 52 23.7							
			ISN	23 52 27.2	0.6	2.61					
			SZ		0.6		2.23		25		
787	NOV. 15	RNI	IPZ	23 52 25.4				D	31		S - P = 19.0 SEK
787	NOV. 15	SKH	PZ	23 52 43.4					156		
787	NOV. 15	TOI	IPZ	23 52 23.7				D	20		
787	NOV. 15	VAI	IPZ	23 52 23.0				C	15	2.5	63.9N 22.0W
788	NOV. 16	GUI	EPZ	18 53 08.0					30		
788	NOV. 16	KLI	IPZ	18 53 03.7				C	3		S - P = 8.7 SEK
788	NOV. 16	LAU	PZ	18 53 12.6					72		
788	NOV. 16	REY	IPZ	18 53 06.5	0.3		.15				
			ISN	18 53 10.5	0.6	.78					
			SZ		0.6		.50		24		
788	NOV. 16	RNI	EPZ	18 53 07.9				C	30		

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788	NOV. 16	TOI	IPZ	18 53 06.2				C	19		
788	NOV. 16	VAI	IPZ	18 53 05.8				C	15	1.9	63.9N 22.1W
789	NOV. 17	GUI	IPZ	01 38 19.2				D	21		
789	NOV. 17	KLI	IPZ	01 38 18.8				D	19		
789	NOV. 17	LAU	PZ	01 38 28.5					88		S - P = 10,5 SEK
789	NOV. 17	REY	IPZ	01 38 21.6	0.3			.23 C			
			ISN	01 38 27.0	0.6	1.22					
			SZ		0.5			.97	36		
789	NOV. 17	RNI	IPZ	01 38 18.2				D	14		
789	NOV. 17	SKH	PZ	01 38 41.5					172		S - P = 22 SEK
789	NOV. 17	TOI	IPZ	01 38 16.3				D	3		
789	NOV. 17	VAI	IPZ	01 38 20.6				D	30	2.4	63.9N 22.4W
790	NOV. 17	AKU	EPZ	01 54 33.0							
			ESN	01 55 06.1	1.0	.07			286		
790	NOV. 17	GUI	IPZ	01 53 54.8				D	22		
790	NOV. 17	KLI	IPZ	01 53 54.3				D	19		
790	NOV. 17	LAU	PZ	01 54 04.0					88		S - P = 10,5 SEK
790	NOV. 17	REY	IPZ	01 53 57.4	0.3			.47 D			
			ISN	01 54 01.9	1.0	8.00					
			SZ		0.7			5.45	36		
790	NOV. 17	RNI	IPZ	01 53 53.6				D	14		
790	NOV. 17	SID	EPZ	01 54 22.7							
			ISZ	01 54 48.7	0.8			.14	213		
790	NOV. 17	SKH	PZ	01 54 16.8					172		S - P = 23 SEK
790	NOV. 17	TOI	IPZ	01 53 51.8				D	3		
790	NOV. 17	VAI	IPZ	01 53 56.1				D	30	3.2	63.9N 22.4W
791	NOV. 17	GUI	IPZ	02 11 08.9				D	22		
791	NOV. 17	KLI	IPZ	02 11 08.5				D	19		
791	NOV. 17	LAU	PZ	02 11 18.3					88		S - P = 10,3 SEK
791	NOV. 17	REY	IPZ	02 11 11.5	0.3			.20			
			ESN	02 11 16.6	0.6	.96					
			SZ		0.5			.46	36		
791	NOV. 17	RNI	IPZ	02 11 07.7				D	14		
791	NOV. 17	SKH	PZ	02 11 31.0					172		S - P = 22 SEK
791	NOV. 17	TOI	IPZ	02 11 05.9				D	3		
791	NOV. 17	VAI	IPZ	02 11 10.4				D	30	2.2	63.9N 22.4W
792	NOV. 19	AKU	EPZ	07 40 17.1							
			ESE	07 40 46.4	0.8		.03		240	2.8	
793	NOV. 19	AKU	EPZ	08 53 32.0							
			ESE	08 53 52.3	0.8		.03		172		
793	NOV. 19	LAU	PZ	08 53 12.5					48		64.7N 20.8W S - P = 5,3 SEK
793	NOV. 19	REY	IPZ	08 53 17.1	0.5			.24			
			ISN	08 53 26.3	0.6	2.00			77		
793	NOV. 19	SID	EPZ	08 53 31.5	0.5			.07			
			ISZ	08 53 50.1					165		
793	NOV. 19	SKH	PZ	08 53 30.0					160	2.8	S - P = 19,5 SEK
794	NOV. 19	AKU	EPZ	11 53 08.9							
			ESE	11 53 36.9	1.0		.07		230	3.1	
795	NOV. 23	AKU	ESN	20 25 37.2	0.6	.02			175		
795	NOV. 23	LAU	PZ	20 24					47		64.6N 20.9W S - P = 5,2 SEK
795	NOV. 23	REY	IPZ	20 24 59.5	0.5			.15			
			ISN	20 25 08.2	0.6	.87					
			SZ		0.3			.24	74		
795	NOV. 23	SID	IPZ	20 25 12.8	0.4			.04	166		
795	NOV. 23	SKH	PZ	20 25 12.1					159	2.6	S - P = 20 SEK
796	NOV. 25	AKU	IPZ	01 19 48.3	0.7			.32 D			
			ISN	01 20 10.6	0.8	.63			177		
796	NOV. 25	EYV	PZ	01 20	0.8			.55	317		
796	NOV. 25	REY	IPZ	01 19 32.9	0.9			3.97 D			
			ESN	01 19 42.7	1.0	24.42					
			SZ		0.8			11.99	73		
796	NOV. 25	SID	IPZ	01 19 46.7							
			I Z	01 19 47.4	0.6			.96			
			ISZ	01 20 06.7	0.5			1.00	165		
796	NOV. 25	SKH	PZ	01 19 45.0					158	4.0	S - P = 19,6 SEK 64.6N 20.9W FELT
797	NOV. 25	AKU	IPZ	01 51 23.2							
			ISN	01 51 45.7	0.8	.21			174		
797	NOV. 25	REY	IPZ	01 51 08.1				D			
			ESN	01 51 17.4	1.0	8.33					
			SZ		0.7			2.66	73		
797	NOV. 25	SID	IPZ	01 51 22.7				C			
			I Z	01 51 23.6	0.8			.77			
			ISZ	01 51 42.7	0.8			.35	168		
797	NOV. 25	SKH	PZ	01 51 20.6					161	3.6	S - P = 19,6 SEK 64.6N 20.9W FELT
798	NOV. 25	REY	EPZ	02 39 22.0							

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			ESN	02 39 29.2	0.4	.71					
			SZ		0.3						
798	NOV. 25	SID	EPZ	02 39 34.6	0.4			.17	70		
798	NOV. 25	SKH	PZ	02 39 33.2				.04	164		
									155	2.5	S - P = 19,2 SEK 64.6N 20.9W
799	NOV. 25	AKU	EPZ	08 29 37.2							
			ESN	08 29 58.5	0.5	.02					
			SZ		0.7			.02	166		
799	NOV. 25	REY	IPZ	08 29 21.7							
			ISN	08 29 31.0	0.6	.70					
			SZ		0.4			.20	75		
799	NOV. 25	SKH	PZ	08 29 34.8					160	2.5	S - P = 20,3 SEK 64.6N 20.9W
800	NOV. 25	AKU	EPZ	08 52 45.6							
			ESN	08 53 07.4	0.7	.02			178		
800	NOV. 25	REY	EPZ	08 52 29.2							
			ISZ	08 52 38.6	0.5			.22	72		
800	NOV. 25	SKH	PZ	08 52 42.2					160	2.6	S - P = 20 SEK 64.6N 20.9W
801	NOV. 25	AKU	EPZ	19 23 04.0							
			ISE	19 23 27.3	1.0		.11		180		
801	NOV. 25	REY	IPZ	19 22 48.5							
			ISN	19 22 56.3	1.0	1.83					
			SZ		0.7			1.01	69		
801	NOV. 25	SID	IPZ	19 23 02.7							
			ISZ	19 23 23.2	0.8			.15	166		
801	NOV. 25	SKH	PZ	19 23 00.6					157	3.0	S - P = 20,2 SEK 64.6N 20.9W
802	NOV. 25	AKU	IPZ	20 52 44.4							
			ISZ	20 53 06.1	0.8			.06	177		
802	NOV. 25	REY	EPZ	20 52 28.9							
			ISN	20 52 38.1	0.6	2.17					
			SZ		0.4			.64	72		
802	NOV. 25	SID	IPZ	20 52 42.9							
			ESZ	20 53 00.7	0.7			.10	166		
802	NOV. 25	SKH	PZ	20 52 41.5					158	2.9	S - P = 18 SEK 64.6N 20.9W
803	NOV. 25	AKU	EPZ	20 55 32.2							
			ESZ	20 55 54.1	0.8			.03	171		
803	NOV. 25	REY	EPZ	20 55 18.4	0.3			.08			
			ISN	20 55 28.1	1.0	.83					
			SZ		0.7			.58	78		
803	NOV. 25	SID	IPZ	20 55 30.7	0.5			.06			
			ESZ	20 55 49.8					162	2.8	64.6N 20.8W
804	NOV. 25	AKU	EPZ	23 49 20.4							
			ESZ	23 49 42.6	1.0			.07	178		
804	NOV. 25	REY	IPZ	23 49 04.9	0.5			.20			
			ESN	23 49 14.6	1.0	1.00					
			SZ		0.6			.40	72		
804	NOV. 25	SID	EPZ	23 49 18.5							
			ESZ	23 49 35.7	0.9			.15	164		
804	NOV. 25	SKH	PZ	23 49 17.3					157	2.8	S - P = 19 SEK 64.6N 20.9W
805	NOV. 26	AKU	ESE	12 16 48.1	0.8		.03		234		
805	NOV. 26	LAU	PZ	12 15					29		64.0N 21.2W S - P = 3,7 SEK
805	NOV. 26	REY	EPZ	12 15 48.4	0.4			.05 C			
			ISN	12 15 53.6	0.6	5.22					
			SZ		0.7			1.43	36		
805	NOV. 26	SID	IPZ	12 16 07.4							
			ISZ	12 16 25.2	0.3			.07	156		
805	NOV. 26	SKH	PZ	12 16 02.8					124	2.8	S - P = 15,0 SEK
806	NOV. 26	AKU	ESN	12 29 05.8					178		
806	NOV. 26	REY	EPZ	12 28 28.7							
			ESZ	12 28 37.4	0.3			.14	71		
806	NOV. 26	SID	EPZ	12 28 41.2					155	2.4	PROB 64.5N 20.8W
807	NOV. 26	AKU	EPZ	12 44 20.1							
			ESN	12 44 40.4	0.8	.03			175		
807	NOV. 26	REY	EPZ	12 44 04.5				.20	75		
			ISZ	12 44 13.9	0.5			.05	162	2.5	64.6N 20.8W
807	NOV. 26	SID	EPZ	12 44 17.8	0.7						
									23		PROB 64.1N 20.3W S - P = 3.6 SEK
808	NOV. 26	LAU	PZ	14 06							
808	NOV. 26	REY	EPZ	14 06 10.5					75		
			ISN	14 06 19.9	0.8	.42		.11	117		
			SZ		0.5				96	2.3	S - P = 11.5 SEK
808	NOV. 26	SID	ESZ	14 06 32.7							
808	NOV. 26	SKH	PZ	14 06 14.0							

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809	NOV. 27	AKU	EPZ	04 03 16.1							
			ESN	04 03 37.1	0.8	.03			173		
809	NOV. 27	REY	EPZ	04 03 01.6	0.5			.20			
			ESN	04 03 10.9	0.6	.61					
			SZ		0.4			.40	76		
809	NOV. 27	SID	IPZ	04 03 14.7							
			ISZ	04 03 34.8	0.8			.06	164		
809	NOV. 27	SKH	PZ	04 03 14.0					158	2.6	S - P = 19.2 SEK 64.6N 20.8W
810	NOV. 27	AKU	IPZ	04 06 18.9							
			ISN	04 06 40.2	0.8	.05			174		
810	NOV. 27	REY	EPZ	04 06 04.0	0.5			.33			
			ISN	04 06 13.5	0.6	1.30					
			SZ		0.4			.36	75		
810	NOV. 27	SID	IPZ	04 06 17.0							
			ISZ	04 06 36.8	0.8			.08	162		
810	NOV. 27	SKH	PZ	04 06 15.6					155	2.8	S - P = 19.4 SEK 64.6N 20.8W
811	NOV. 27	GUI	IPZ	23 11 47.5				D	30		
811	NOV. 27	KLI	IPZ	23 11 43.2				D	3		
811	NOV. 27	MVI	IPZ	23 11 45.0				D	13		
811	NOV. 27	REY	IPZ	23 11 46.8	0.8			2.27 D			
			ISN	23 11 50.3	0.6	5.22					
			SZ		0.5			3.85	24		
811	NOV. 27	SID	IPZ	23 12 11.6							
			ESZ	23 12 37.6	0.4			.04	198		
811	NOV. 27	TOI	IPZ	23 11 45.8				C	19		
811	NOV. 27	VAI	IPZ	23 11 45.2				C	15	2.8	63.9N 22.1W
812	NOV. 29	AKU	EPZ	00 46 21.6							
			SE		0.9		.03		242		
812	NOV. 29	REY	IPZ	00 46 05.7	0.5			.55			
			ISN	00 46 23.7	1.0	2.17			144		
812	NOV. 29	SID	EPZ	00 45 54.9							
			ESZ	00 46 03.2	0.7			.13	63		
812	NOV. 29	SKH	PZ	00 45 48.0					17		PROB 63.6N 19.3W S - P = 4.4 SEK
812	NOV. 29	VIR	EPZ	00 45 49.4							
			SZ		0.3				21	2.9	
813	NOV. 29	AKU	EPZ	16 20 36.4							
			SN		1.0	.07			245		
813	NOV. 29	REY	IPZ	16 20 20.1	0.6			.62			
			ISN	16 20 38.3	0.8	2.58			143		
813	NOV. 29	SID	EPZ	16 20 10.2							
			ESZ	16 20 17.6	0.8			.28	65		
813	NOV. 29	SKH	PZ	16 20 02.0					15		
813	NOV. 29	VIR	EPZ	16 20 02.9							
			SZ		0.4				22	3.1	PROB 63.5N 19.3W
814	NOV. 30	GUI	IPZ	07 26 40.5				D	29		
814	NOV. 30	KLI	IPZ	07 26 36.7				D	4		
814	NOV. 30	MVI	IPZ	07 26 38.2				D	12		
814	NOV. 30	REY	IPZ	07 26 39.6				D			
			ESN	07 26 43.8	0.6	1.57					
			SZ		0.4			.86	25		
814	NOV. 30	RNI	IPZ	07 26 40.6				D	29		
814	NOV. 30	SID	EPZ	07 27 08.2					199		
814	NOV. 30	TOI	IPZ	07 26 38.8				D	17		
814	NOV. 30	VAI	IPZ	07 26 38.8				C	16	2.3	63.9N 22.1W
815	DEC. 1	AKU	EPZ	01 07 55.1							
			ISZ	01 08 16.9	0.9			.05	179		
815	DEC. 1	LAU	PZ	01 07					42		64.6N 20.9W S - P = 5.2 SEK
815	DEC. 1	REY	IPZ	01 07 39.1							
			ISN	01 07 47.8	0.6	1.30					
			SZ		0.4			.66	70		
815	DEC. 1	SID	IPZ	01 07 53.1	0.7			.13			
			ISZ	01 08 12.0					164		
815	DEC. 1	SKH	PZ	01 07 51.4					155	2.9	S - P = 20.0 SEK
816	DEC. 2	KLI	IPZ	04 47 00.1r				C	2		
816	DEC. 2	REY	IPZ	04 47 18.5							
			ISN	04 47 22.2	0.6	.96					
			SZ		0.5		1.01		22		
816	DEC. 2	RNI	EPZ	04 47 04.5r				C	32		
816	DEC. 2	TOI	IPZ	04 47 02.7r				C	21	2.0	63.9N 22.0W
817	DEC. 2	LAU	PZ	23 59					98		S - P = 12.0 SEK
817	DEC. 2	REY	EPZ	23 59 25.5							
			ISN	23 59 31.0	0.8	.42					
			SZ		0.5		.22		45		
817	DEC. 2	RNI	IPZ	23 59 00.1r				D	4		
817	DEC. 2	SKH	PZ	23 59 48.0					181		S - P = 21 SEK
817	DEC. 2	TOI	IPZ	23 59 00.6r				D	8	2.1	PROB 63.9N 22.6W
818	DEC. 5	AKU	EPZ	03 03 50.2							

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			ESE	03 04 29.7	0.7		.03		311		
818	DEC. 5	LAU	PZ	03 03					115		
818	DEC. 5	REY	IPZ	03 03 12.9	0.4			.88			S - P = 14.0 SEK
			ISN	03 03 20.2	0.7	3.39					
			SZ		0.6			1.36	61		
818	DEC. 5	SID	EPZ	03 03 38.8					237		
818	DEC. 5	SKH	PZ	03 03 32.8					193	3.1	S - P = 24.5 SEK 63.8N 22.9W
819	DEC. 5	AKU	ESE	20 12 25.2	0.8		.03		187		
819	DEC. 5	LAU	PZ	20 11					25		64.4N 20.8W S - P = 2.5 SEK
819	DEC. 5	REY	IPZ	20 11 45.0							
			ISN	20 11 52.9	0.6	.96					
			SZ		0.3			.29	64		
819	DEC. 5	SID	IPZ	20 11 57.8							
			ISZ	20 12 15.0	0.4			.08	151		
819	DEC. 5	SKH	PZ	20 11 54.9					139	2.7	S - P = 17.8 SEK
820	DEC. 8	GUI	IPZ	06 07 37.4				D	20		
820	DEC. 8	KLI	IPZ	06 07 37.7				D	23		
820	DEC. 8	MVI	IPZ	06 07 37.3				C	20		
820	DEC. 8	REY	IPZ	06 07 40.0				C			
			ISN	06 07 46.9	0.8	.50					
			SZ		0.4			.36	40		
820	DEC. 8	RNI	IPZ	06 07 35.7				C	9		
820	DEC. 8	TOI	IPZ	06 07 34.1				D	2		
820	DEC. 8	VAI	IPZ	06 07 39.6				D	35	2.2	63.9N 22.5W
821	DEC. 8	GUI	IPZ	07 12 35.0				D	20		
821	DEC. 8	KLI	IPZ	07 12 35.4				D	23		
821	DEC. 8	REY	ESN	07 12 46.4	0.8	1.67					
			SZ		0.5			1.69	40		
821	DEC. 8	RNI	IPZ	07 12 33.4				C	9		
821	DEC. 8	TOI	IPZ	07 12 31.8				D	2		
821	DEC. 8	VAI	IPZ	07 12 37.3				C	35	2.7	63.9N 22.5W
822	DEC. 8	AKU	ESN	20 27 30.1	0.9	.04			290		
822	DEC. 8	GUI	IPZ	20 26 17.2				D	20		
822	DEC. 8	KLI	IPZ	20 26 17.5				C	23		
822	DEC. 8	LAU	PZ	20 26					93		S - P = 10 SEK
822	DEC. 8	REY	EPZ	20 26 20.0							
			ESN	20 26 25.0	0.6	2.17					
			SZ		0.6			1.74	40		
822	DEC. 8	RNI	IPZ	20 26 15.5				C	9		
822	DEC. 8	SKH	PZ	20 26 42.2					176		S - P = 22 SEK
822	DEC. 8	TOI	IPZ	20 26 14.1				D	2		
822	DEC. 8	VAI	IPZ	20 26 19.4				C	35	2.8	63.9N 22.5W
823	DEC. 8	GUI	IPZ	21 29 48.4				D	20		
823	DEC. 8	KLI	IPZ	21 29 48.7				C	23		
823	DEC. 8	LAU	PZ	21 30					93		S - P = 11 SEK
823	DEC. 8	REY	IPZ	21 29 51.4							
			ISN	21 29 57.4	0.6	2.17					
			SZ		0.6			1.49	40		
823	DEC. 8	RNI	IPZ	21 29 46.7				C	9		
823	DEC. 8	SID	EPZ	21 30 18.4					218		
			ESZ	21 30 43.4	0.4			.03	176		S - P = 22.5 SEK
823	DEC. 8	SKH	PZ	21 30 13.5							
823	DEC. 8	TOI	IPZ	21 29 45.4				C	2		
823	DEC. 8	VAI	IPZ	21 29 50.5				C	35	2.7	63.9N 22.5W
824	DEC. 8	AKU	EPZ	21 31 10.0							
			ESZ	21 31 45.1	0.7			.03	290		
			SN		0.8	.04			93		S - P = 11 SEK
824	DEC. 8	LAU	PZ	21 30							
824	DEC. 8	REY	IPZ	21 30 32.4							
			ISN	21 30 39.1	0.6	5.22					
			SZ		0.5			3.85	40		
824	DEC. 8	SID	EPZ	21 30 57.4				.13	218		
			SZ		0.8				176	3.1	S - P = 23 SEK 63.9N 22.5W
824	DEC. 8	SKH	PZ	21 30 54.6							
825	DEC. 8	GUI	IPZ	23 06 05.6				D	20		
825	DEC. 8	KLI	IPZ	23 06 06.1				C	24		
825	DEC. 8	REY	IPZ	23 06 08.8							
			ESN	23 06 13.1	0.6	.87					
			SZ		0.5			.33	40		
825	DEC. 8	RNI	IPZ	23 06 03.8				C	9		
825	DEC. 8	TOI	IPZ	23 06 02.7				D	2		
825	DEC. 8	VAI	IPZ	23 06 08.0				C	36	2.2	63.9N 22.5W
826	DEC. 9	GUI	IPZ	18 06 02.7r				D	20		
826	DEC. 9	KLI	IPZ	18 06 03.5r				C	26		
826	DEC. 9	REY	IPZ	18 06 50.5							
			ESN	18 06 56.1	0.6	.56					
			SZ		0.4			.33	42		
826	DEC. 9	RNI	IPZ	18 06 00.5r				C	7		

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826	DEC. 9	TOI	IPZ	18 06 00.0D				D	4		
826	DEC. 9	VAI	IPZ	18 06 05.3D				C	37	2.3	63.9N 22.5W
827	DEC. 11	GUI	IPZ	09 16 43.1				C	53		
827	DEC. 11	KLI	IPZ	09 16 45.4				C	68		
827	DEC. 11	REY	IPZ	09 16 47.7							
			ISN	09 16 58.3	0.8	1.17					
			SZ		C.6		.47		85		
827	DEC. 11	RNI	IPZ	09 16 40.6				D	36		
827	DEC. 11	SID	EPZ	09 17 15.4							
			ESZ	09 17 45.3					257		
827	DEC. 11	TOI	IPZ	09 16 42.2				D	47		
827	DEC. 11	VAI	IPZ	09 16 47.3				C	80	2.9	63.7N 23.3W
828	DEC. 11	AKU	EPZ	09 20 03.3							
			ESN	09 20 44.3	C.8	.04			337		
828	DEC. 11	GUI	IPZ	09 19 20.9				C	57		
828	DEC. 11	KLI	IPZ	09 19 22.8				D	69		
828	DEC. 11	LAU	PZ	09 19					139		S - P = 15 SEK
828	DEC. 11	REY	IPZ	09 19 25.3							
			ISN	09 19 36.2	1.0	2.33					
			SZ		C.4		.93		87		
828	DEC. 11	RNI	IPZ	09 19 18.3				C	38		
828	DEC. 11	SID	EPZ	09 19 50.5							
			ESZ	09 20 21.3	1.0		.11		255		
828	DEC. 11	SKH	PZ	09 19 45.3					207		S - P = 22 SEK
828	DEC. 11	TOI	IPZ	09 19 19.8				D	48		
828	DEC. 11	VAI	IPZ	09 19 24.8				C	81	3.2	63.6N 23.2W
829	DEC. 11	AKU	EPZ	09 21 45.4							
			ESN	09 22 27.1	C.7	.04			334		
829	DEC. 11	GUI	IPZ	09 21 03.7				D	52		
829	DEC. 11	KLI	IPZ	09 21 06.1				D	68		
829	DEC. 11	LAU	PZ	09 21					138		S - P = 17 SEK
829	DEC. 11	REY	IPZ	09 21 08.4				D			
			ISN	09 21 18.9	0.7	3.81					
			SZ		C.3		1.06		84		
829	DEC. 11	RNI	IPZ	09 21 01.4				D	36		
829	DEC. 11	SID	EPZ	09 21 33.6							
			ESZ	09 22 09.9	C.8		.08		257		
829	DEC. 11	SKH	PZ	09 21 28.1					210		S - P = 22.7 SEK
829	DEC. 11	TOI	IPZ	09 21 02.9				D	47		
829	DEC. 11	VAI	IPZ	09 21 08.0				D	80	3.3	63.7N 23.3W
830	DEC. 11	AKU	EPZ	10 30 19.0							
			ESE	10 30 59.0	C.9		.04		288		
830	DEC. 11	GUI	IPZ	10 29 41.2				D	22		
830	DEC. 11	KLI	IPZ	10 29 40.9				C	20		
830	DEC. 11	LAU	PZ	10 30					90		S - P = 10.5 SEK
830	DEC. 11	REY	IPZ	10 29 42.7				D			
			ISN	10 29 50.0	C.6	7.91					
			SZ		C.7		4.47		38		
830	DEC. 11	RNI	IPZ	10 29 39.7				C	12		
830	DEC. 11	SID	IPZ	10 30 08.4							
			ESZ	10 30 32.8	0.6		.13		214		
830	DEC. 11	SKH	PZ	10 30 02.2					172		S - P = 17.0 SEK
830	DEC. 11	TOI	IPZ	10 29 37.9				D	1		
830	DEC. 11	VAI	IPZ	10 29 42.8				C	32	3.1	63.9N 22.4W
831	DEC. 11	GUI	IPZ	10 34 28.8				D	22		
831	DEC. 11	KLI	IPZ	10 34 28.5				D	21		
831	DEC. 11	LAU	PZ	10 34					90		S - P = 10.8 SEK
831	DEC. 11	REY	IPZ	10 34 31.2							
			ISN	10 34 38.8	C.7	1.44					
			SZ		C.7		.98		38		
831	DEC. 11	RNI	IPZ	10 34 27.2				C	12		
831	DEC. 11	SKH	PZ	10 34 51.1					173		S - P = 17.2 SEK
831	DEC. 11	TOI	IPZ	10 34 25.8				D	1		
831	DEC. 11	VAI	IPZ	10 34 30.4				C	32	2.5	63.9N 22.4W
832	DEC. 11	KLI	EPZ	13 30 56.1							
832	DEC. 11	REY	EPZ	13 31 01.0					31		
			ESN	13 31 12.6	C.8	.42					
			SZ		C.8		.22		47		
832	DEC. 11	RNI	EPZ	13 30 51.8				D	2		
832	DEC. 11	TOI	EPZ	13 30 52.8				D	9		
832	DEC. 11	VAI	EPZ	13 30 58.2				D	42	2.0	PROB 63.9N 22.6W
833	DEC. 11	KLI	IPZ	14 05 56.1							
833	DEC. 11	REY	EPZ	14 05 58.2				C	57		
			ESN	14 06 07.1	C.6	.52					
			SZ		C.5		.29		73		
833	DEC. 11	RNI	EPZ	14 05 51.5				C	25		
833	DEC. 11	TOI	IPZ	14 05 52.9				D	36		
833	DEC. 11	VAI	IPZ	14 05 58.1				C	69	2.5	PROB 63.7N 23.1W
834	DEC. 19	LAU	PZ	05 29					37		PROB 64.5N 20.8W S - P = 5.0 SEK

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			ISZ	05 29 25.2	C.4			.11	73	2.3	
835	DEC. 19	SID	EPZ	15 19 18.6							
			ESZ	15 19 25.5	C.8			.13	58		
835	DEC. 19	SKH	PZ	15 19 17.5					52	2.0	PROB 63.9N 19.2W S - P = 6.5 SEK
836	DEC. 19	GUI	EPZ	19 21 42.3							
			SZ	19 21 55.2					104		
836	DEC. 19	KLI	EPZ	19 21 40.3					91		
836	DEC. 19	REY	EPZ	19 21 38.8							
			ISZ	19 21 45.9	C.3			.18	70		
836	DEC. 19	TOI	EPZ	19 21 43.4							
			SZ	19 21 56.8					109	2.5	64.5N 20.8W
837	DEC. 19	AKU	IPZ	21 57							
			ISN		C.8	.04			177		S - P = 21.5 SEK
837	DEC. 19	LAU	PZ	21 57					47		64.6N 20.9W S - P = 5.5 SEK
837	DEC. 19	REY	IPZ	21 57 42.1							
			ISZ	21 57 51.8	C.5			.42	73		
837	DEC. 19	SKH	PZ	21 57 55.0					160	2.8	S - P = 19.4 SEK
838	DEC. 20	REY	EPZ	01 30 24.3	C.4			.27			
			ISN	01 30 42.6	1.0	.92			133		
838	DEC. 20	SID	EPZ	01 30 15.5							
			ESZ	01 30 22.5	C.9			.18	74		
838	DEC. 20	SKH	PZ	01 30 08.5					270	2.8	PROB 63.6N 19.5W S - P = 4.5 SEK
839	DEC. 20	AKU	EPZ	08 01							
			ISZ	08 01							
			SN		1.1	.11			237		S - P = 32.0 SEK
839	DEC. 20	LAU	PZ	08 01 03					97		
839	DEC. 20	REY	EPZ	08 01 08.7	0.6			.72			
			ISN	08 01 27.1	C.6	2.26			140		
839	DEC. 20	SID	EPZ	08 00 58.1							
			SZ		C.9			.42	63		
839	DEC. 20	SKH	PZ	08 00 51.9					23		
839	DEC. 20	VIR	EPZ	08 00 52.1					25	3.2	63.6N 19.3W
840	DEC. 20	GUI	EPZ	13 04 54.0				D	63		
840	DEC. 20	KLI	IPZ	13 04 49.7				D	32		
840	DEC. 20	LAU	PZ	13 04 51.0					40		S - P = 5.3 SEK
840	DEC. 20	REY	IPZ	13 04 45.8				C			
			ISN	13 04 54.2	0.4	1.88					
			SZ		C.5			.44	32		
840	DEC. 20	SKH	PZ	13 05 04.5					128		S - P = 15 SEK
840	DEC. 20	VAI	IPZ	13 04 48.6				D	24	2.2	64.0N 21.4W
841	DEC. 21	GUI	EPZ	06 07 57.1					63		
841	DEC. 21	KLI	EPZ	06 07 52.7					34		
841	DEC. 21	LAU	PZ	06 07 54.6					39		S - P = 5.9 SEK
841	DEC. 21	REY	IPZ	06 07 53.1				C			
			ISN	06 07 57.9	0.8	.92					
			SZ		C.5			.26	32		
841	DEC. 21	VAI	IPZ	06 07 51.7					25	2.0	64.0N 21.3W
842	DEC. 21	GUI	IPZ	13 04 53.1				D	21		
842	DEC. 21	KLI	IPZ	13 04 52.5				D	19		
842	DEC. 21	LAU	PZ	13 05 02.9					88		S - P = 10.6 SEK
842	DEC. 21	REY	IPZ	13 04 55.6							
			ESN	13 05 00.9	C.4	4.00					
			SZ		C.4			1.37	37		
842	DEC. 21	RNI	IPZ	13 04 51.8				D	14		
842	DEC. 21	SID	EPZ	13 05 20.9							
			ESZ	13 05 47.3	0.6			.04	213		
842	DEC. 21	SKH	PZ	13 05 17.2					171		S - P = 21 SEK
842	DEC. 21	TOI	IPZ	13 04 50.0				D	3		
842	DEC. 21	VAI	IPZ	13 04 54.4				D	31	2.7	63.9N 22.4W
843	DEC. 21	AKU	ESN	18 24 22.5	1.0	.04			287		
843	DEC. 21	GUI	IPZ	18 23 07.9				D	21		
843	DEC. 21	KLI	IPZ	18 23 07.5				D	20		
843	DEC. 21	LAU	PZ	18 23 18.0					89		S - P = 10.4 SEK
843	DEC. 21	MVI	IPZ	18 23 07.3				C	16		
843	DEC. 21	REY	IPZ	18 23 10.3							
			ISN	18 23 15.8	C.6	2.52					
			SZ		C.4			1.33	36		
843	DEC. 21	RNI	IPZ	18 23 06.8				D	13		
843	DEC. 21	SID	EPZ	18 23 36.1					214		
843	DEC. 21	SKH	PZ	18 23 32.0					172		S - P = 21 SEK
843	DEC. 21	TOI	IPZ	18 23 04.9				D	2		
843	DEC. 21	VAI	IPZ	18 23 09.4				D	31	2.7	63.9N 22.4W
844	DEC. 21	AKU	IPZ	22 19 48.1					470		
			ISN	22 20 53.7	1.0	.14			600		
844	DEC. 21	FYV	EPZ	22 20 04.6							
844	DEC. 21	SID	EPZ	22 19 35.1							

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
			MZ		1.0			.40	380	3.9	PROB 62.9N 25.3W
845	DEC. 21	AKU	IPZ	22 26 19.1							
			ESZ	22 27 10.7	1.0			.04			
			SN		1.1	.07			425		
845	DEC. 21	KLI	EPZ	22 25 43.3				C	156		
845	DEC. 21	RNI	EPZ	22 25 39.9				D	130		
845	DEC. 21	VAI	EPZ	22 25 46.3				D	169	3.4	PROB 62.9N 24.0W
846	DEC. 23	AKU	EPZ	15 14 12.3							
			ESE	15 14 30.1	0.7		.04		150		
846	DEC. 23	EYV	IPZ	15 14 29.8							
			ISZ	15 15 03.4	0.7			.05	275	2.7	PROB 67.0N 18.7W
847	DEC. 24	AKU	IPZ	23 59 20.8							
			ISN	23 59 38.0	0.6	.06			116		
847	DEC. 24	EYV	EPZ	23 59 26.6							
			ESZ	23 59 47.7	0.7			.09	158		
847	DEC. 24	LAU	PZ	23 59 27.7					169		
847	DEC. 24	SID	IPZ	23 59 18.9	0.3			.03	106		
847	DEC. 24	SKH	PZ	23 59 26.9					160	2.5	64.7N 17.4W
848	DEC. 26	REY	EPZ	14 10 53.2	0.6			.15			
			ISN	14 11 11.2	0.8	.42			147		
848	DEC. 26	SKH	PZ	14 10 36.4					32	2.9	PROB 63.7N 19.1W S - P = 4.2 SEK
849	DEC. 27	LAU	PZ	16 49 29.4					246		S - P = 28 SEK
849	DEC. 27	REY	EPZ	16 49 16.7							
			ESN	16 49 43.0	0.4	1.06					
			SZ		0.7			.34	200		
849	DEC. 27	RNI	EPZ	16 49 13.1				D			
			ESZ	16 49 27.6					152		
849	DEC. 27	SID	EPZ	16 49 35.3	0.4			.02	336		
849	DEC. 27	TOI	EPZ	16 49 14.6				C			
			ESZ	16 49 25.9					162		
849	DEC. 27	VAI	EPZ	16 49 18.7				C	193	3.2	PROB 62.7N 24.3W
850	DEC. 29	AKU	ESE	17 17 35.0	1.0		.06		228		
850	DEC. 29	GUI	EPZ	17 16 42.5				D	72		
850	DEC. 29	KLI	EPZ	17 16 38.8				C	46		
850	DEC. 29	REY	IPZ	17 16 37.2							
			ISN	17 16 42.0	0.6	4.43					
			SZ		0.4			1.73	36		
850	DEC. 29	RNI	EPZ	17 16 43.5				C	78		
850	DEC. 29	SID	IPZ	17 16 56.3							
			ISZ	17 17 15.2	0.3			.11	156		
850	DEC. 29	SKH	PZ	17 16 51.0					127		S - P = 15.0 SEK
850	DEC. 29	TOI	EPZ	17 16 42.0				D	67	3.0	64.1N 21.2W
851	DEC. 29	AKU	EPZ	20 37 08.1							
			ESN	20 37 45.4	0.8	.04			331		
851	DEC. 29	GUI	IPZ	20 36 02.9r				D	49		
851	DEC. 29	KLI	IPZ	20 36 05.4r				D	66		
851	DEC. 29	REY	IPZ	20 36 25.0							
			ISN	20 36 39.2	0.6	1.74					
			SZ		0.6			1.04	82		
851	DEC. 29	RNI	IPZ	20 36 00.6r				D	34		
851	DEC. 29	SID	EPZ	20 36 54.0	0.4			.06	257		
851	DEC. 29	SKH	PZ	20 36 48.9					211		S - P = 26 SEK
851	DEC. 29	TOI	IPZ	20 36 02.2r				D	45	3.1	63.7N 23.3W
852	DEC. 29	AKU	EPZ	20 50 14.8							
			ESN	20 50 57.1	0.8		.09		328		
852	DEC. 29	GUI	IPZ	20 49 33.0					47		
852	DEC. 29	KLI	IPZ	20 49 35.6					64		
852	DEC. 29	REY	IPZ	20 49 37.6				C			
			ISN	20 49 47.4	1.4	11.81					
			SZ		0.7			6.43	79		
852	DEC. 29	RNI	IPZ	20 49 30.8					31		
852	DEC. 29	SID	EPZ	20 50 01.6	0.5			.25	255		
852	DEC. 29	SKH	PZ	20 49 57.1					208		S - P = 25 SEK
852	DEC. 29	TOI	IPZ	20 49 32.4					42	3.7	63.7N 23.2W
853	DEC. 29	GUI	IPZ	21 13 54.9				C	51		
853	DEC. 29	KLI	EPZ	21 13 57.5				C	67		
853	DEC. 29	REY	EPZ	21 13 59.8							
			ESN	21 14 10.2	0.4	1.18					
			SZ		0.5			.31	83		
853	DEC. 29	RNI	EPZ	21 13 53.2				D	35		
853	DEC. 29	TOI	IPZ	21 13 54.3				D	46	2.7	63.7N 23.3W
854	DEC. 29	GUI	IPZ	22 33 14.5							
854	DEC. 29	KLI	IPZ	22 33 17.0				D	50		
854	DEC. 29	REY	IPZ	22 33 19.2				D	66		
			ISN	22 33 29.5	0.6		.70				
			SZ		0.5			.51	82		
854	DEC. 29	RNI	IPZ	22 33 12.3				D	34		
854	DEC. 29	SID	EPZ	22 33 43.0					256		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	DISTANCE	MAGNITUDE	REMARKS
854	DEC. 29	TOI	IPZ	22 33 13.5				D	45	2.8	63.7N 23.2W
855	DEC. 30	AKU	ESE	00 52 40.9	0.6		.03				
			SN		0.9	.04			331		
855	DEC. 30	GUI	IPZ	00 51 18.8				C	49		
855	DEC. 30	KLI	IPZ	00 51 21.4				C	67		
855	DEC. 30	REY	IPZ	00 51 23.2							
			ISN	00 51 33.1	0.6	3.57					
			ISZ	00 51 33.5	0.5			1.28	82		
855	DEC. 30	RNI	IPZ	00 51 16.6				C	35		
855	DEC. 30	SID	EPZ	00 51 52.8							
			ESZ	00 52 21.8	0.8			.14	258		
855	DEC. 30	TOI	IPZ	00 51 18.5				D	46	3.3	63.7N 23.3W
856	DEC. 30	GUI	EPZ	02 02 38.8				D	49		
856	DEC. 30	KLI	EPZ	02 02 41.2				D	66		
856	DEC. 30	REY	IPZ	02 02 43.7							
			ISN	02 02 53.7	0.6	.70					
			ESZ	02 02 52.9	0.6			.37	82		
856	DEC. 30	RNI	IPZ	02 02 36.8				C	34		
856	DEC. 30	TOI	IPZ	02 02 38.2				C	45	2.7	63.7N 23.3W
857	DEC. 30	GUI	EPZ	02 13 59.0				C	51		
857	DEC. 30	KLI	EPZ	02 14 01.6				C	68		
857	DEC. 30	REY	EPZ	02 14 03.9							
			ESZ	02 14 14.3	0.3			.20			
			SN		0.6	.70			84		
857	DEC. 30	RNI	EPZ	02 13 56.9				D	36		
857	DEC. 30	TOI	IPZ	02 13 58.4				C	47	2.7	63.7N 23.3W
858	DEC. 30	AKU	EPZ	22 02 43.4							
			ESE	22 03 21.4	0.7		.02		327		
858	DEC. 30	GUI	IPZ	22 01 59.9				C	46		
858	DEC. 30	KLI	IPZ	22 02 02.3				C	63		
858	DEC. 30	REY	IPZ	22 02 04.8				D			
			ISN	22 02 14.6	0.5	2.20					
			I Z	22 02 15.7	0.4			.62	79		
858	DEC. 30	RNI	IPZ	22 01 57.5				C	30		
858	DEC. 30	SID	EPZ	22 02 29.9							
			SZ		0.6			.08	254		
858	DEC. 30	TOI	IPZ	22 01 59.1				C	41	3.0	64.7N 23.2W

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
1	JAN. 3	AKU	IPZ	17 16 45.0	1.2			.08 C	17 06 22.3	51.1N 178.9E USCGS
2	JAN. 4	AKU	EPZ	03 29 40.1	1.3			.17	03 16 54.5	22.6N 122.1E USCGS
2	JAN. 4	EYV	IPZ	03 29						
			I Z		0.8			.17		
3	JAN. 6	AKU	EPZ	05 37 51.1						
			ESE	05 39 11.8	1.2		.15			
3	JAN. 6	REY	IPZ	05 37 17.8						
			ISN	05 38 07.8	3.0	11.76			05 36 17.0	62.2N 25.0W REY
3	JAN. 6	SID	IPZ	05 37 35.8	0.8			.10		
			E Z	05 37 45.2						
			E Z	05 38 04.6	0.9			.10		
4	JAN. 7	EYV	EPZ	17 06	0.9			.09		
5	JAN. 8	AKU	EPZ	05 44 07.0	2.0			.47		
6	JAN. 12	AKU	IPZ	10 10 32.6	0.9			.18 D		
6	JAN. 12	REY	IPZ	10 10 22.3	0.8			.47 D	09 59 10.3	6.9S 71.8W USCGS
6	JAN. 12	SID	IPZ	10 10 28.2	1.0			.66		
7	JAN. 15	AKU	EPZ	01 45 48.3						
			ESN	01 47 19.6	1.0	.06				
			PN		0.6	.09				
8	JAN. 20	AKU	IPZ	11 45 53.8	0.9			.46 C		
8	JAN. 20	EYV	IPZ	11 45 44.6	0.9			1.76 C	11 36 28.6	36.4N 70.7E USCGS
8	JAN. 20	REY	IPZ	11 46 09.6	0.7			.56 D		
8	JAN. 20	SID	IPZ	11 45 58.3	1.0			1.47 C		
9	JAN. 21	EYV	IPZ	19 30 53.5	0.8			.16	19 18 57.2	6.7S 71.9W USCGS
10	JAN. 25	AKU	IPZ	02 19 08.0						
			I Z	02 19 14.4	1.5			.65		
			I Z	02 22 35.1	2.4			1.19	02 06 23.3	22.5N 122.3E USCGS
10	JAN. 25	REY	EPZ	02 19 22.8	0.7			.17		
11	JAN. 26	AKU	IPZ	23 18 27.9	0.8			.07		
			I Z	23 20 56.9	2.0			1.40	23 00 24.4	20.2S 179.0W USCGS
11	JAN. 26	EYV	IPZ	23 18	0.8			.09		
			I Z	23 21	1.1			.31		
11	JAN. 26	REY	IPZ	23 21 02.2	0.8			.31 D		
12	JAN. 27	AKU	EPZ	00 37 16.2						
			I Z	00 37 26.7	0.8			.08		
12	JAN. 27	EYV	IPZ	00 37	0.5			.06		
13	JAN. 31	AKU	EPZ	07 24 11.4						
			ESN	07 25 06.5	0.7	.12				
14	FEB. 3	AKU	IPZ	13 17 45.6	1.2			.15		
15	FEB. 7	AKU	IPZ	19 26 17.1	1.0			.04	19 14 47.6	8.5N 83.9W USCGS
16	FEB. 8	AKU	IPZ	19 08 16.7	0.9			.04 C	18 56 47.5	40.0N 142.6E USCGS
17	FEB. 10	AKU	IPZ	05 11 43.1	0.8			.03 C	05 02 57.3	50.0N 78.9E USCGS
18	FEB. 11	AKU	IPN	18 33 43.5						
			ESE	18 34 46.3	0.7		.02			
			PZ		0.8			.04	18 32 21.0	70.5N 10.0W REY
18	FEB. 11	EYV	IPZ	18 33 45.8	0.4			.04 C		
			ISZ	18 34 51.2	0.5			.06		
19	FEB. 14	AKU	IPZ	23 48 42.7						
			I Z	23 48 50.2	1.1			.24	23 29 51.7	11.4S 166.3E USCGS
19	FEB. 14	REY	EPZ	23 48 47.0	0.5			.13		
20	FEB. 15	REY	EPZ	21 31 15.0	0.9			.18		
			E Z	21 31 29.6	0.8			.16	21 18 21.2	17.5S 71.2W USCGS
20	FEB. 15	SID	EPZ	21 31 19.4	1.0			.08		
21	FEB. 21	AKU	IPZ	19 44 18.0	0.9			.67 D	19 34 50.9	55.9N 158.3W USCGS
21	FEB. 21	EYV	IPZ	19 44 26.6	0.9			.75 D		
21	FEB. 21	REY	IPZ	19 44 23.3	0.7			.28		
22	FEB. 22	AKU	IPZ	01 24 11.3	1.3			.16	01 14 47.5	36.4N 70.6E USCGS
23	FEB. 24	AKU	IPZ	01 52 31.3	0.9			.08	01 43 04.5	55.8N 158.3W USCGS
23	FEB. 24	EYV	EPZ	01 52 38.3	1.0			.16		
24	FEB. 25	AKU	IPZ	01 36 15.2	0.9			.04	01 17 12.5	60.6S 25.7W USCGS
25	FEB. 29	AKU	EPZ	09 35 03.8	0.9			.77	09 22 59.8	33.3N 140.8E USCGS
25	FEB. 29	EYV	EPZ	09 35 05.0						
			E Z	09 35 14.2	0.8			.42		
25	FEB. 29	REY	IPZ	09 35 17.3	0.7			.34		
			I Z	09 35 24.8	0.7			.70		

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
			E N	09 35 24.8	2.0	5.52				
26	MARZ 1	AKU	EPZ	09 39 06.0	1.0			.04	09 28 56.7	40.5N 125.2W USCGS
27	MARZ 2	AKU	IPZ	20 22 12.0	1.0			.08	20 10 08.2	33.4N 140.8E USCGS
28	MARZ 4	AKU	EPZ	19 14 08.0	0.9			.18		
			ESE	19 15 28.4	0.7		.08			
28	MARZ 4	EYV	IPZ	19 14 03.7	0.5			.91		
			ESZ	19 15 19.7	0.5			1.83	19 12 24.6	71.3N 5.3W USCGS
29	MARZ 5	AKU	EPZ	07 15 41.5	0.6			.05		
			ESE	07 16 41.3	0.7		.05		07 14 23.0	70.0N 9.5W REY
29	MARZ 5	EYV	IPZ	07 15 44.8						
			ESZ	07 16 46.9	0.8			.09		
30	MARZ 6	AKU	IPZ	18 59 56.0	1.0			.18 D	18 50 18.2	50.2N 148.8E USCGS
30	MARZ 6	EYV	EPZ	18 59 57.8	0.8			.16		
30	MARZ 6	REY	IPZ	19 00 07.5	0.8			.31		
31	MARZ 7	AKU	EPZ	08 04 22.3	1.0			.09	07 45 21.9	28.2S 178.3W USCGS
32	MARZ 10	AKU	IPZ	05 05 43.3	0.7			.05		
32	MARZ 10	EYV	IPZ	05 05 35.0	0.8			.10	04 56 57.4	49.8N 78.2E USCGS
33	MARZ 14	AKU	EPZ	00 59 24.5	1.0			.03	00 47 13.9	33.3N 140.9E USCGS
34	MARZ 18	AKU	IPN	23 29 47.9	1.0	.06		C	23 17 40.9	33.5N 141.2E USCGS
34	MARZ 18	EYV	IPZ	23 29	0.8			.12 D		
35	MARZ 19	AKU	IPN	16 05 12.9	1.1	.07				
35	MARZ 19	EYV	IPZ	16 08	0.9			.14 C	15 57 50.4	40.8N 141.9E USCGS
35	MARZ 19	REY	EPZ	16 09 23.9	0.5			.04		
36	MARZ 20	AKU	EPN	23 42 09.9	0.8	.04			23 31 48.8	51.3N 179.2W USCGS
36	MARZ 20	EYV	EPZ	23 42	0.8			.08		
36	MARZ 20	REY	EPZ	23 42 11.9	0.8			.19		
37	MARZ 22	AKU	EPN	10 38 12.4						
			I N	10 38 13.9	1.7	.67			10 27 41.9	49.1N 153.6E USCGS
37	MARZ 22	EYV	EPZ	10 37	0.9			.60		
37	MARZ 32	REY	EPZ	10 38 23.0	0.5			.33		
			E Z	10 38 51.0	0.8			.31		
37	MARZ 22	SID	EPZ	10 38 25.5	1.0			.42		
38	MARZ 22	AKU	IPN	16 35 06.1						
			I N	16 35 10.9						
			I N	16 35 15.8						
			I N	16 35 20.0	1.0	.34				
			ISN	16 36 20.7	1.0	1.36				
38	MARZ 22	EYV	IPZ	16 34				2.82	16 33 32.4	71.0N 6.8W USCGS
			SZ		0.8					
38	MARZ 22	REY	EPZ	16 35 48.5						
			ESN	16 37 34.0	1.4	.95				
38	MARZ 22	SID	EPZ	16 35 37.5				.31		
			I Z	16 36 45.3	0.9					
39	MARZ 24	AKU	IPN	03 47 51.2	1.2	.13		.60	03 38 27.1	56.1N 157.2W USCGS
39	MARZ 24	EYV	EPZ	03 47	0.5				22 59 40.3	43.4N 146.0E USCGS
40	MARZ 25	AKU	IPN	23 10 52.1	1.0	.06		8.33		
40	MARZ 25	EYV	IPZ	23 10	4.0			.19		
40	MARZ 25	REY	EPZ	23 11 04.5	0.8			.47		
40	MARZ 25	SID	IPZ	23 11 05.8	1.0			.28		
			I Z	23 11 15.4	1.0					
								1.18	13 58 21.9	30.7S 179.8W USCGS
41	MARZ 28	EYV	IPZ	14 17	0.9			.56		
41	MARZ 28	REY	IPZ	14 17 15.5	0.8			.87 D		
41	MARZ 28	SID	IPZ	14 17 19.9	1.0					
								.45		
42	MARZ 29	EYV	IPZ	11 10	0.6			.06		
42	MARZ 29	SID	IPZ	11 10 51.0	0.8					
								.11		
43	MARZ 30	EYV	EPZ	05 53	0.9			.43	05 34 54.7	25.7S 179.4E USCGS
			E Z		1.0					
43	MARZ 30	REY	IPZ	05 53 16.5				.28		
			I Z	05 53 25.4	0.8					
			I Z	05 56 12.3				.67		
			I Z	05 56 17.2	1.0			.17		
43	MARZ 30	SID	EPZ	05 53 19.7	1.0			.26		
			E Z	05 56 30.8	1.0					
								.77		
44	APR. 3	AKU	EPZ	18 56 21.1	1.7			11.29	18 52 59.3	54.3N 35.1W USCGS
			E Z	19 01 56.3	5.1			.08		
44	APR. 3	REY	EPZ	18 56 00.9	1.0					
								.70	20 36 27.2	54.3N 35.1W USCGS
45	APR. 3	AKU	EPZ	20 39 42.4	1.7			23.44		
			E Z	20 45 07.3	6.3					

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46	APR. 4	AKU	IPZ	23 01 07.9	1.2			.64 D	22 43 06.7	7.4S 125.6E USCGS
46	APR. 4	REY	IPZ	23 01 13.4	0.9			.71		
47	APR. 7	EYV	EPZ	17 17	0.6			.10		
48	APR. 9	AKU	EPZ	04 20 37.0	0.9			.07		
48	APR. 9	EYV	IPZ	04 20 29.2	0.8			.16	04 10 50.7	42.2N 84.7E USCGS
49	APR. 10	AKU	EPZ	02 16 36.1	1.5			.32		
49	APR. 10	EYV	IPZ	02 16 25.4	0.7			.40		
			E Z	02 16 33.4	0.8			.25	02 06 53.2	28.4N 52.8E USCGS
49	APR. 10	REY	IPZ	02 16 49.9	0.7			.28 C		
49	APR. 10	SID	EPZ	02 16 31.6	1.0			.28		
50	APR. 17	AKU	EPZ	11 02 18.8	1.2			.06		
50	APR. 17	EYV	EPZ	11 02 16.7	0.9			.13	10 49 42.7	24.2N 122.5E USCGS
51	APR. 21	AKU	IPZ	01 37 54.3	1.0			.14	01 28 09.5	54.0N 166.9W USCGS
52	APR. 24	AKU	IPZ	02 25 08.1	1.0			.10 C	02 04 25.0	21.3S 179.3W USCGS
52	APR. 24	SID	IPZ	02 25 15.3	1.0			.09		
53	APR. 24	AKU	IPZ	03 09 19.7	1.0			.04	02 49 45.8	32.9S 178.4W USCGS
54	APR. 24	AKU	EPZ	10 10 01.9	1.8			.46		
			I Z	10 13 30.0	2.0			.42		
54	APR. 24	EYV	IPZ	10 09 56.8	0.8			.16	09 57 21.7	23.6N 121.6E USCGS
54	APR. 24	SID	EPZ	10 10 06.1	1.0			.09		
55	APR. 25	AKU	IPZ	19 43 25.1	1.8			.96		
			I Z	19 47 20.0	2.5			1.84		
55	APR. 25	EYV	IPZ	19 43	1.0			.43		
			E Z	19 47	1.2			.11	19 30 09.3	13.4N 120.3E USCGS
55	APR. 25	REY	EPZ	19 43 42.8	0.7			.25		
55	APR. 25	SID	IPZ	19 43 37.2	1.0			.38 C		
			E Z	19 47 21.9	2.0			.86		
56	APR. 27	EYV	IPZ	19 34 07.4	1.1			.16		
57	MAY 2	AKU	IPZ	07 08 42.6	1.2			.20 D	06 56 23.4	5.2N 100.3W USCGS
58	MAY 4	AKU	EPZ	04 02 39.5	0.7			.09	03 50 28.9	33.5N 141.0E USCGS
58	MAY 4	EYV	EPZ	04 02	0.8			.05		
59	MAY 4	AKU	IPZ	08 07 23.0	1.6			.41 C	07 48 17.2	15.9S 167.5E USCGS
59	MAY 4	EYV	EPZ	08 07	0.6			.06		
59	MAY 4	REY	EPZ	08 07 26.9	0.7			.17		
59	MAY 4	SID	EPZ	08 07 27.8	1.2			.19		
60	MAY 4	AKU	IPZ	21 47 26.1	1.2			.57 C		
60	MAY 4	EYV	IPZ	21 47	0.9			.29		
60	MAY 4	REY	EPZ	21 47 32.5	0.8			.50		
60	MAY 4	SID	IPZ	21 47 18.3	1.0			.28 C	21 40 00.9	35.1N 23.6E USCGS
61	MAY 5	AKU	EPZ	23 35 19.1	1.0			.03	23 16 27.9	4.2S 152.7E USCGS
62	MAY 7	AKU	IPZ	22 26 19.0	1.2			.06	22 06 30.1	53.7S 134.2W USCGS
63	MAY 9	AKU	IPZ	12 38 29.4	0.7			.03		
			I Z	12 41 03.2	0.9			.05	12 20 22.6	17.8S 178.9W USCGS
64	MAY 17	AKU	IPZ	00 21 06.7	0.4			.06 C		
			ESE	00 22 04.5	1.0	.02				
64	MAY 17	EYV	IPZ	00 20 54.6	0.4			.13 D		
			ESZ	00 21 55.7	0.6			.06		JAN MAYEN REGION
65	MAY 22	AKU	EPZ	06 17 12.9						
			E Z	06 20 56.0	1.3			.09		
65	MAY 22	EYV	EPZ	06 17 07.9	1.2			.28	06 04 00.1	16.6N 122.3E USCGS
65	MAY 22	REY	IPZ	06 17 22.6	0.8			.16		
65	MAY 22	SID	IPZ	06 17 21.3	1.0			.11 D		
66	MAY 22	AKU	EPZ	21 04 39.5	1.3			.39	20 45 57.3	17.7S 175.2W USCGS
66	MAY 22	SID	EPZ	21 04 45.6	1.2			.32		
67	MAY 27	AKU	IPZ	04 16 14.5	0.9			.47 D	04 06 50.4	55.0N 156.3E USCGS
67	MAY 27	EYV	IPZ	04 16	0.8			.23		
67	MAY 27	REY	IPZ	04 16 26.8	0.7			.58		
67	MAY 27	SID	IPZ	04 16 28.6	0.9			.29 D		
68	JUNE 6	AKU	EPZ	05 32 42.4	1.2			.03	05 25 50.2	32.9N 39.9W USCGS
69	JUNE 11	AKU	EPZ	16 54 39.8						
			I Z	16 59 06.4	1.2			.58		
			I Z	17 07 50.2	2.6			.99		
69	JUNE 11	EYV	EPZ	16 54 33.8	0.8			.15		
			I Z	16 58 01.8						
			E Z	16 58 50.9	1.1			.62	16 41 00.9	3.9N 124.3E USCGS
69	JUNE 11	REY	EPZ	16 54 51.1	0.8			.12		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
			E N	16 58 48.8	2.6	7.61				
69	JUNE 11	SID	EPZ	16 54 48.3						
			E Z	16 59 13.0	1.5			2.47		
70	JUNE 12	AKU	IPZ	01 04 22.8	1.0			.09	00 45 45.8	12.4S 167.0E USCGS
71	JUNE 12	SID	IPZ	10 07 50.2	1.0			.09	09 56 22.6	5.2N 78.2W USCGS
72	JUNE 12	AKU	EPZ	13 42 54.9	0.8			.06		
72	JUNE 12	EYV	EPZ	13 42 42.0	0.8			.05	13 34 00.7	33.1N 46.3W USCGS
72	JUNE 12	SID	IPZ	13 42 53.1	0.9			.08		
73	JUNE 12	AKU	IPZ	19 57 35.2	1.0			.06	19 47 37.2	53.3N 166.8W USCGS
73	JUNE 12	EYV	IPZ	19 57 41.1	0.8			.05		
73	JUNE 12	SID	IPZ	19 57 47.9	0.9			.06		
74	JUNE 13	AKU	EPZ	01 04 30.9	0.8			.04		
74	JUNE 13	EYV	IPZ	01 04 19.3	0.7			.04	00 55 37.3	33.1N 46.3E USCGS
75	JUNE 14	AKU	IPZ	04 43 21.4	0.8			.06 C	04 34 28.1	33.0N 46.1E USCGS
76	JUNE 15	AKU	IPZ	15 32 33.2	1.0			.04 C	15 21 20.3	42.4N 143.0E USCGS
77	JUNE 18	SID	EPZ	23 34 24.6	0.8			.08		
78	JUNE 19	AKU	IPZ	01 13 11.0	1.0			.06 D	01 02 53.9	52.2N 175.0E USCGS
79	JUNE 19	AKU	EPZ	06 03 25.8	1.1			.07		
79	JUNE 19	REY	EPZ	06 02 58.5	0.7			.17		
			E N	06 05 14.4	6.2	44.71			06 00 50.4	57.3N 33.4W USCGS
80	JUNE 19	AKU	EPZ	12 17 06.7	1.4			.21		
80	JUNE 19	REY	EPZ	12 16 31.7	0.7			.11	12 14 26.2	57.3N 33.4W USCGS
81	JUNE 24	AKU	EPZ	15 39 03.0	1.4			.39	15 29 22.2	36.2N 69.7E USCGS
81	JUNE 24	SID	IPZ	15 39 07.7	1.1			.37		
82	JUNE 26	AKU	IPZ	10 16 06.0	1.1			.62 D	10 05 59.2	51.9N 156.0E USCGS
82	JUNE 26	EYV	EPZ	10 16	0.9			.37		
82	JUNE 26	SID	IPZ	10 16 20.1	1.0			.34 D		
83	JUNE 27	AKU	EPZ	10 59 24.2	0.7			.02		
83	JUNE 27	EYV	EPZ	10 59	0.7			.04	10 48 55.6	29.7N 70.3E USCGS
83	JUNE 27	SID	EPZ	10 59 22.4	0.8			.06		
84	JUNE 28	AKU	IPZ	09 58 28.2	1.8			.29 D	09 49 34.9	27.6N 33.8E USCGS
85	JULY 2	AKU	EPZ	13 05 33.2	1.0			.06		
85	JULY 2	EYV	EPZ	13 05 21.2	0.8			.04	12 56 06.7	30.1N 50.8E USCGS
86	JULY 3	AKU	EPZ	01 31 45.0	1.0			.06	01 19 26.7	18.7N 145.1E USCGS
86	JULY 3	EYV	EPZ	01 31 45.7	0.8			.04		
87	JULY 4	AKU	EPZ	01 16 14.1	1.0			.04	01 04 35.1	38.5N 142.0E USCGS
88	JULY 5	EYV	IPZ	00 03 52.5	0.8			.04	23 44 44.3	31.2S 179.4W USCGS
89	JULY 5	AKU	EPZ	10 25 55.9	0.8			.03	10 16 38.4	49.5N 127.2W USCGS
89	JULY 5	EYV	EPZ	10 26 06.6	0.8			.02		
89	JULY 5	SID	IPZ	10 26 05.1	1.0			.09 C		
90	JULY 8	EYV	IPZ	06 58 51.1	1.1			.18 D	06 49 22.8	36.3N 71.4E USCGS
91	JULY 8	AKU	EPZ	12 22 06.7	1.2			.11	12 10 54.7	16.3N 96.9W USCGS
92	JULY 11	AKU	IPZ	06 04 10.0	1.0			.06		
92	JULY 11	EYV	IPZ	06 04 00.5	1.0			.14 C	05 54 44.1	36.4N 70.7E USCGS
92	JULY 11	SID	IPZ	06 04 14.3	1.0					
93	JULY 16	REY	IPZ	04 41 20.5				.33	04 21 40.3	34.9S 179.9E USCGS
			I Z	04 41 35.4	0.8					
93	JULY 16	SID	EPZ	04 41 24.4	1.2					
94	JULY 18	AKU	EPZ	09 17 33.9						
			I N	09 17 39.3	1.1	.04				
			I N	09 18 07.6	1.0	.04		.03		
			MZ		0.7					
95	JULY 21	AKU	IPZ	08 59 35.9	1.1			.03	08 37 11.7	21.9S 176.0W USCGS
96	JULY 22	AKU	EPZ	21 34 33.9			.02			
			ISE	21 35 36.5	0.8			.02		
			SZ		1.0					PROB 70.5N 10.0W REY
96	JULY 22	EYV	EPZ	21 34 18.5						
			ESZ	21 35 25.2						
97	JULY 23	AKU	EPZ	19 22 24.3	1.5			.13		
97	JULY 23	EYV	EPZ	19 22 40.6	1.1			.04	19 13 09.0	50.1N 129.3W USCGS
97	JULY 23	REY	EPZ	19 22 23.6	1.0			.15		

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
97	JULY 23	SID	EPZ	19 22 37.4	C.9					
98	JULY 25	AKU	IPZ	09 42 38.1	1.1			.07	09 20 28.3	21.5S 176.4W USCGS
98	JULY 25	EYV	IPZ	09 42 42.5	1.0			.06		
99	JULY 27	AKU	EPZ	00 31 34.9	C.8			.03		
99	JULY 27	EYV	EPZ	00 31 23.9	C.8			.05	00 20 54.6	50.0N 159.1E USCGS
100	JULY 28	AKU	EPZ	08 59 19.0	1.0			.04	08 49 03.1	52.6N 173.2E USCGS
101	JULY 29	SID	IPZ	15 49 51.8	C.6					
102	JULY 30	AKU	IPZ	03 11 46.1	C.9			.05	03 01 06.6	49.2N 156.2E USCGS
102	JULY 30	SID	IPZ	03 11 59.8	1.0					
103	JULY 30	AKU	IPZ	04 59 46.8	C.7			.02	04 49 27.5	51.8N 176.5E USCGS
103	JULY 30	EYV	IPZ	04 59 49.6	C.7			.02		
104	JULY 30	AKU	EPZ	21 54 01.9						
			T Z	21 54 05.1	1.5			.55	21 45 14.1	56.8N 135.7W USCGS
104	JULY 30	EYV	EPZ	21 54 12.7	1.7			1.08		
104	JULY 30	REY	IPZ	21 54 06.1	0.7			.30		
104	JULY 30	SID	IPZ	21 54 17.1	C.7					
105	JULY 30	AKU	IPZ	23 59 02.9	C.8			.02 C	23 39 07.0	40.7S 176.1E USCGS
106	JULY 31	AKU	IPZ	03 40 52.4	1.2			.11 C		
106	JULY 31	EYV	IPZ	03 40 51.7	C.8			.03	03 28 30.2	30.7N 141.6E USCGS
106	JULY 31	SID	IPZ	03 41 03.1	1.0					
107	JULY 31	AKU	EPZ	16 08 31.2	C.8			.02	15 56 08.5	30.7N 141.6E USCGS
107	JULY 31	EYV	EPZ	16 08 31.8	C.8			.02		
108	AUG. 1	AKU	EPZ	19 24 53.3	1.7			.20	19 06 33.8	2.3N 127.4E USCGS
109	AUG. 2	AKU	IPZ	21 48 46.6	1.0			.04	21 38 50.4	56.1N 163.2E USCGS
110	AUG. 3	AKU	EPZ	04 51 15.9	1.4			.15	04 40 54.9	51.2N 178.1W USCGS
110	AUG. 3	REY	EPZ	04 51 25.3	C.7			.07		
110	AUG. 3	SID	EPZ	04 51 27.6	1.2					
111	AUG. 3	AKU	IPZ	07 10 06.7	1.2			.06	06 59 45.9	51.2N 178.1W USCGS
112	AUG. 3	AKU	EPZ	15 09 00.9	1.0			.04		
112	AUG. 3	REY	EPZ	15 08 20.1	0.8			.24		
			ESN	15 09 10.4	1.4	.67				
			MN		4.0	6.29				
112	AUG. 3	SID	EPZ	15 08 38.1						PROB 61.7N 26.9W
			E Z	15 08 51.0	C.8					
113	AUG. 4	AKU	EPZ	11 18 20.2	1.0			.10		
			ESN	11 19 31.7	1.2	.08				
113	AUG. 4	REY	IPZ	11 17 45.3	C.7			.62 C		
			ESN	11 18 31.7	2.0	2.76				
			MN		4.0	37.14				
113	AUG. 4	SID	EPZ	11 18 01.0	C.8				11 16 58.7	61.7N 26.9W USCGS
114	AUG. 4	REY	EPZ	11 23 16.2	0.7					
114	AUG. 4	SID	EPZ	11 23 35.1	0.6			.06		PROB 61.7N 26.9W
115	AUG. 4	AKU	EPZ	11 28 28.1	1.0			.02		
115	AUG. 4	REY	EPZ	11 27 46.1	C.7			.31		
115	AUG. 4	SID	EPZ	11 28 04.7	C.8					PROB 61.7N 26.9W
116	AUG. 4	REY	EPZ	11 36 28.9	0.6			.08		PROB 61.7N 26.9W
117	AUG. 4	REY	EPZ	11 39 34.4	C.9			.15		
117	AUG. 4	SID	EPZ	11 39 51.0	C.9					PROB 61.7N 26.9W
118	AUG. 4	AKU	EPZ	11 41 14.3	1.0			.23		
118	AUG. 4	REY	EPZ	11 40 34.2	C.8			.24		
118	AUG. 4	SID	EPZ	11 40 50.1	C.8					PROB 61.7N 26.9W
119	AUG. 4	AKU	EPZ	11 47 00.6	C.8			.04		
119	AUG. 4	REY	EPZ	11 46 59.1	C.8			.13	11 38 08.3	56.2N 135.3W USCGS
119	AUG. 4	SID	EPZ	11 47 16.8	C.9					
120	AUG. 4	REY	EPZ	12 29 14.1	C.3			.11		
120	AUG. 4	SID	EPZ	12 29 31.0	1.0					PROB 61.7N 26.9W
121	AUG. 4	REY	EPZ	12 52 04.2	C.5			.07		
121	AUG. 4	SID	EPZ	12 52 20.0	C.8					PROB 61.7N 26.9W
122	AUG. 4	REY	EPZ	13 10 54.4	0.6			.13		
122	AUG. 4	SID	EPZ	13 11 15.0	1.0					PROB 61.7N 26.9W
123	AUG. 4	REY	IPZ	15 45 55.2	C.7			.21		
			ESN	15 46 43.2	1.4	.57				
			MN		4.0	6.29				
										PROB 61.7N 26.9W

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
123	AUG. 4	SID	EPZ	15 46 13.6	1.0					
124	AUG. 4	REY	IPZ	15 52 10.3	C.7			.18		
			ESN	15 52 52.9	1.4	.76				
			MN		4.2	7.50				
124	AUG. 4	SID	EPZ	15 52 26.2	1.0					PROB 61.7N 26.9W
125	AUG. 4	EYV	IPZ	18 01 54.8	C.8			.09	17 51 12.9	49.2N 156.1E USCGS
125	AUG. 4	REY	IPZ	18 02 03.0	0.8			.33 C		
125	AUG. 4	SID	IPZ	18 02 05.1	C.9					
126	AUG. 6	AKU	IPZ	01 23 17.2	1.1			.05 C	01 12 50.4	25.1N 61.2E USCGS
127	AUG. 9	AKU	IPZ	04 30 48.3	1.2			.04	04 17 37.3	7.9N 94.1E USCGS
128	AUG. 11	AKU	IPZ	02 32 29.6	C.9			.03 C	02 22 14.2	44.7N 102.0E USCGS
129	AUG. 12	AKU	IPZ	09 52 27.5	1.0			.04 D	09 42 05.2	51.4N 179.3W USCGS
130	AUG. 15	AKU	IPZ	02 17 09.7	C.8			.02		
131	AUG. 16	EYV	IPZ	03 25 34.9	C.6			.03	03 16 57.2	49.8N 78.1E USCGS
132	AUG. 17	AKU	EPZ	15 03 48.3	1.2			.06	14 50 51.0	14.0S 74.6W USCGS
133	AUG. 18	AKU	EPZ	00 02 58.1	1.3			.18 C	23 44 05.9	6.0S 152.9E USCGS
133	AUG. 18	EYV	EPZ	00 02 59.4	C.9			.05		
133	AUG. 18	REY	IPZ	00 03 03.5	C.6			.24		
133	AUG. 18	SID	IPZ	00 03 02.8	1.0					
134	AUG. 18	AKU	IPZ	00 42 40.4	1.0			.02 C	00 23 48.2	6.0S 152.6E USCGS
135	AUG. 20	AKU	IPZ	03 07 10.9	1.2			.25 C		
135	AUG. 20	EYV	IPZ	03 06 59.3	0.6			.17 C	02 59 57.9	49.5N 48.2E USCGS
135	AUG. 20	SID	IPZ	03 07 14.7	1.0					
136	AUG. 21	AKU	IPZ	06 33 29.5	1.3			1.66 D		
			I Z	06 35 27.1	1.5			.68	06 23 48.9	49.5N 147.0E USCGS
136	AUG. 21	EYV	IPZ	06 33 31.8	C.7			.27 D		
			E Z	06 34 26.6	C.7			.07		
136	AUG. 21	REY	IPZ	06 33 43.9	C.7			1.01 D		
			I Z	06 35 40.5	1.0			.13		
136	AUG. 21	SID	IPZ	06 33 44.3	1.2					
137	AUG. 21	AKU	EPZ	07 01 52.5	1.0			.06		
137	AUG. 21	REY	IPZ	07 02 05.6	C.8			.10		PROB 69.6N 18.0W
138	AUG. 22	AKU	IPZ	00 49 06.2	C.6			.03		
138	AUG. 22	EYV	IPZ	00 49 18.1	C.7			.10		PROB 69.6N 18.0W
139	AUG. 22	AKU	EPZ	01 09 15.1	0.4			.01		
139	AUG. 22	EYV	IPZ	01 09 26.6	C.7			.05		PROB 69.6N 18.0W
140	AUG. 22	AKU	EPZ	01 29 00.8						
			ESN	01 29 53.4	C.7	.01				
140	AUG. 22	EYV	IPZ	01 29 13.8				.05		
			ESZ	01 30 05.7	0.6					PROB 69.6N 18.0W
141	AUG. 22	EYV	EPZ	01 35 30.8				.01		PROB 69.6N 18.0W
			I Z	01 36 19.6	0.4			.01		
142	AUG. 22	AKU	EPZ	02 01 34.8	C.4			.02		PROB 69.6N 18.0W
142	AUG. 22	EYV	IPZ	02 01 45.7				.01		
			ESZ	02 02 38.0	0.7			.04		PROB 69.6N 18.0W
143	AUG. 22	AKU	EPZ	02 06 53.4	C.6			.04		
143	AUG. 22	EYV	IPZ	02 07 05.3	C.6			.04		PROB 69.6N 18.0W
144	AUG. 22	AKU	EPZ	02 22 28.1				.01		
144	AUG. 22	EYV	EPZ	02 22 40.8	C.8			.03 C		
			ESZ	02 23 36.8	C.8			.03		PROB 69.6N 18.0W
145	AUG. 22	AKU	EPZ	02 27 41.5	C.4			.01		
145	AUG. 22	EYV	IPZ	02 27 53.6	C.5			.04 C		
			ESZ	02 28 44.0	C.7			.03		PROB 69.6N 18.0W
146	AUG. 22	AKU	EPZ	02 45 02.9	C.5			.01		
146	AUG. 22	EYV	IPZ	02 46 14.0	C.7			.02 C		PROB 69.6N 18.0W
			ESZ	02 47 07.5	C.7					
147	AUG. 22	AKU	EPZ	03 00 25.9	C.4			.03		
147	AUG. 22	EYV	IPZ	03 00 37.5	C.5			.03		
148	AUG. 22	AKU	EPZ	05 51 45.0	C.3			.04		
148	AUG. 22	EYV	IPZ	05 51 57.4	C.6					
			MZ		C.7			.05	14 20 19.4	50.2N 156.7E USCGS
149	AUG. 22	AKU	IPZ	14 30 49.9	C.9					

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
150	AUG. 23	AKU	IPZ	08 56 20.5	0.7			.07 C	08 47 16.0	58.3N 153.6W USCGS
150	AUG. 23	EYV	IPZ	08 56 28.6	C.8			.30 C		
151	AUG. 24	SID	EPZ	17 11 31.5	0.3					
152	AUG. 25	AKU	EPZ	08 56 22.7						
			I Z	08 56 27.9						
			ESE	08 57 31.2	0.8		.03			
			SZ		C.8			.08		
152	AUG. 25	EYV	IPZ	08 56 19.5	0.4			.04		
			ESZ	08 57 31.8	0.5			.07	08 54 51.6	71.4N 12.4W USCGS
153	AUG. 26	AKU	IPZ	03 55 40.4	C.8			.03	03 46 56.9	50.0N 77.8E USCGS
154	AUG. 28	AKU	IPZ	02 38 17.3	1.0			.02	02 19 00.5	24.9S 136.3E USCGS
155	AUG. 28	AKU	IPZ	06 05 23.8	0.5			.54 C		
155	AUG. 28	EYV	IPZ	06 05 17.3	C.6			.60 C		
			I Z	06 08 57.6	0.8			.11	05 59 56.5	73.3N 55.1E USCGS
155	AUG. 28	REY	IPZ	06 05 44.8	0.8			.23		
155	AUG. 28	SID	IPZ	06 05 39.0	1.0			C		
156	AUG. 28	AKU	EPZ	18 42 02.6	0.8			.02		
156	AUG. 28	REY	IPZ	18 41 26.5	C.7			.39		FROM SW
157	AUG. 29	AKU	IPZ	03 39 40.8	1.0			.04 C	03 29 23.2	11.0N 62.3W USCGS
158	AUG. 30	AKU	IPZ	15 24 56.3	1.1			.07		
158	AUG. 30	EYV	EPZ	15 24 50.3	C.9			.08	15 14 09.9	36.7N 96.5E USCGS
158	AUG. 30	SID	EPZ	15 25 05.1	1.0					
159	AUG. 31	AKU	IPZ	02 35 35.3	1.5			.11	02 24 09.6	13.3N 88.5W USCGS
160	AUG. 31	AKU	IPZ	14 12 23.9				C		
			I Z	14 12 27.4	1.0			.16	14 03 16.3	52.3N 95.4E USCGS
161	SEP. 2	AKU	IPZ	02 01 57.4	1.2			.07		
161	SEP. 2	EYV	EPZ	02 01 55.2	1.0			.12	01 49 36.8	29.4N 130.5E USCGS
161	SEP. 2	REY	IPZ	02 02 07.9	C.7			.09		
161	SEP. 2	SID	IPZ	02 02 07.3	1.0					
162	SEP. 2	AKU	IPZ	03 59 49.0	1.0			.02	03 49 06.0	48.9N 156.2E USCGS
162	SEP. 2	EYV	IPZ	03 59 49.8	0.8			.04		
163	SEP. 3	AKU	IPZ	16 58 23.9	1.0			.21 C		
			I Z	17 00 32.0	1.5			.23	16 48 28.8	36.0N 73.4E USCGS
163	SEP. 3	REY	IPZ	16 58 38.2	C.7			.25		
163	SEP. 3	SID	IPZ	16 58 27.7	1.0			C		
164	SEP. 3	AKU	IPZ	23 13 47.3	C.9			.03 C		
164	SEP. 3	EYV	IPZ	23 13 38.0	C.8			.11	23 03 52.1	35.9N 73.3E USCGS
164	SEP. 3	SID	IPZ	23 13 50.3	C.9					
165	SEP. 4	EYV	EPZ	00 17 09.5	C.7			.03	00 05 51.4	41.6N 141.9E USCGS
166	SEP. 4	EYV	IPZ	00 23 53.6	C.7			.03	00 14 10.0	35.9N 73.4E USCGS
167	SEP. 4	EYV	IPZ	01 00 08.1	C.8			.06	00 50 26.7	36.0N 73.3E USCGS
168	SEP. 4	EYV	EPZ	01 33 36.1	C.8			.04	01 23 49.5	35.8N 73.3E USCGS
169	SEP. 4	AKU	IPZ	02 46 13.1	C.7			.01		
169	SEP. 4	EYV	IPZ	02 46 03.4	C.8			.06	02 36 17.1	35.9N 73.3E USCGS
170	SEP. 4	EYV	IPZ	04 00 06.3	C.6			.03 C	03 51 20.9	35.9N 73.5E USCGS
171	SEP. 4	EYV	EPZ	07 04 27.5	C.5			.02	07 00 03.6	67.7N 33.4E USCGS
172	SEP. 4	EYV	IPZ	10 45	0.7			.03	10 35 45.6	35.7N 73.4E USCGS
173	SEP. 4	EYV	IPZ	13 47	C.7			.05	13 37 51.4	35.8N 73.3E USCGS
174	SEP. 4	AKU	IPZ	13 52 14.0	C.8			.05 C		
174	SEP. 4	EYV	IPZ	13 52	0.7			.34 C	13 42 18.1	35.9N 73.4E USCGS
174	SEP. 4	SID	IPZ	13 52 17.7	1.2			C		
175	SEP. 4	AKU	EPZ	18 30 09.4	1.2			.09		
175	SEP. 4	EYV	EPZ	18 29	C.8			.04	18 11 12.0	11.7S 166.2E USCGS
176	SEP. 4	EYV	IPZ	22 53	C.7			.02	22 44 09.5	35.8N 73.6E USCGS
177	SEP. 4	AKU	IPZ	23 44 43.0	1.1			.05	23 32 24.3	3.8S 80.6W USCGS
178	SEP. 5	EYV	IPZ	04 16	C.8			.03	04 07 27.0	35.9N 73.4E USCGS
179	SEP. 5	EYV	IPZ	09 23	C.8			.06	09 13 57.3	35.8N 73.4E USCGS
180	SEP. 5	AKU	E Z	17 36 43.1	1.2			.07		
180	SEP. 5	EYV	IPZ	17 32	C.8			.07		

NO.	DATE	STAT ICN	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS
			E Z	17 36	1.1			.09	17 18 27.1	1.9N 128.2E USCGS
181	SEP. 5	AKU	IPZ	17 49 48.9	1.0			.08 D		
181	SEP. 5	EYV	IPZ	17 49	1.0			.06	17 30 35.6	19.9S 169.0E USCGS
181	SEP. 5	REY	IPZ	17 49 50.6	1.0			.18 D		
182	SEP. 7	AKU	EPZ	22 31 50.4	1.4			.14		
182	SEP. 7	EYV	IPZ	22 31	C.7			.05		
182	SEP. 7	SID	EPZ	22 31 36.3	0.9				22 26 57.9	46.0N 1.1W USCGS
183	SEP. 8	AKU	IPZ	11 36 14.4						
			I Z	11 36 24.1	1.1			2.22	11 34 46.2	71.6N 10.0W USCGS
183	SEP. 8	EYV	IPZ	11 36				C		
183	SEP. 8	REY	IPZ	11 36 50.0						
			I Z	11 36 56.8	C.5			1.53		
183	SEP. 8	SID	IPZ	11 36 51.2						
			I Z	11 36 55.7	1.0					
184	SEP. 10	EYV	IPZ	10 26 03.7	C.3			.03		
			I Z	10 27 06.6					10 07 12.6	20.4S 169.0E USCGS
185	SEP. 12	AKU	EPZ	04 13 03.9	1.0			.02	04 00 53.3	8.4N 103.0W USCGS
186	SEP. 13	AKU	IPZ	04 20 18.8	1.2			.55 D		
186	SEP. 13	EYV	IPZ	04 20 05.3	C.6			.45 D	04 13 20.5	37.9N 22.4E USCGS
186	SEP. 13	REY	IPZ	04 20 25.3	C.8			.90 D		
186	SEP. 13	SID	IPZ	04 20 10.4	0.9			D		
187	SEP. 15	AKU	IPZ	21 05 37.5				C		
			ESN	21 06 43.1	C.8	.02				
			PN		C.7	.05				
187	SEP. 15	EYV	EPZ	21 05	C.8			.04		
			ESZ	21 06	1.0			.03		S - P = 61.9 SEK
188	SEP. 16	AKU	IPZ	15 25 54.0	1.3			.22 D		
189	SEP. 17	REY	IPZ	14 14 16.4	C.7			.17		
189	SEP. 17	SID	EPZ	14 13 57.5	1.1				14 07 15.6	38.3N 20.3E USCGS
190	SEP. 17	EYV	IPZ	17 47	0.7			.05	17 37 48.5	35.9N 73.3E USCGS
190	SEP. 17	SID	EPZ	17 47 45.4	1.0					
191	SEP. 17	REY	EPZ	21 28 55.1	C.9			.11	21 17 39.2	5.7N 77.6W USCGS
191	SEP. 17	SID	EPZ	21 29 02.0	1.0					
192	SEP. 18	EYV	IPZ	10 03	C.4			.04		
193	SEP. 19	AKU	EPZ	01 46 42.4	1.5			.14		
193	SEP. 19	EYV	EPZ	01 46 48.6	0.7			.04		
193	SEP. 19	REY	EPZ	01 46 23.4						
			I Z	01 46 26.3	C.8			.27	01 36 52.4	19.5N 70.1W USCGS
193	SEP. 19	SID	EPZ	01 46 33.3	0.9					
194	SEP. 19	EYV	IPZ	05 43 16.3	0.4			.04 C		PROBABLY NE OF JAN MAYEN
			ISZ	05 44 29.0	0.5			.02		
195	SEP. 19	EYV	IPZ	07 46 00.7	0.3			.02		PROBABLY NE OF JAN MAYEN
			ESZ	07 46 13.8	0.4			.01		
196	SEP. 20	AKU	IPZ	20 56 09.0	1.2			.06	20 44 53.2	14.4N 56.6E USCGS
197	SEP. 21	EYV	IPZ	14 21 30.7	0.5			.05		
198	SEP. 22	EYV	IPZ	05 53 44.0	C.6			.12		
199	SEP. 22	EYV	EPZ	20 10 08.1	1.5			.26	19 57 27.4	22.3N 121.2E USCGS
200	SEP. 24	AKU	IPZ	20 28 20.6	1.2			.06	20 09 35.6	6.3S 131.2E USCGS
200	SEP. 24	EYV	EPZ	20 28 22.0	1.0			.05		
201	SEP. 25	AKU	IPZ	09 39 11.3	C.7			.01 C		
201	SEP. 25	EYV	IPZ	09 39 10.5	0.6			.03	09 27 33.5	38.5N 141.8E USCGS
202	SEP. 26	AKU	IPZ	12 24 43.0	1.0			.06 D		
202	SEP. 26	EYV	IPZ	12 24 29.8	0.7			.07	12 17 00.9	34.4N 26.4E USCGS
203	SEP. 27	EYV	IPZ	00 19 57.5	0.8			.04	00 08 29.9	30.3N 101.7E USCGS
204	SEP. 27	AKU	IPZ	09 20 48.6	1.0			.04 C	09 01 43.8	16.5S 172.2W USCGS
205	SEP. 27	EYV	IPZ	18 14 59.8	C.6			.02		
206	OCT. 2	AKU	EPZ	00 02 26.9	0.7			.02	23 49 36.2	7.5N 123.7E USCGS
207	OCT. 2	SID	EPZ	00 06 46.0	1.0			.11		
208	OCT. 3	AKU	EPZ	09 07 18.2	1.2			.13	08 59 57.8	46.8N 45.0E USCGS
209	OCT. 13	EYV	IPZ	04 41 14.5	0.8			.35		

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS	
210	OCT. 13	AKU	IPZ	04 56 07.8	0.9			.09	04 46 11.0	52.8N 163.1W	USCGS
211	OCT. 14	AKU	IPZ	00 10 31.4	0.8			.11 C	00 00 24.5	48.4N 148.7E	USCGS
212	OCT. 15	AKU	EPZ	00 11 39.7	0.9			.05	23 52 05.7	32.8S 178.6W	USCGS
213	OCT. 15	AKU	EPZ	01 15 29.1	1.1			.08	00 60 00.0	32.9S 178.4W	USCGS
214	OCT. 20	AKU	IPZ	04 42 10.7	1.2			.15 D			
214	OCT. 20	REY	IPZ	04 41 55.1	0.9			.17	04 33 48.9	20.6N 29.7W	USCGS
214	OCT. 20	SID	IPZ	04 41 55.9	1.0			.09			
215	OCT. 20	AKU	IPZ	08 29 14.6	1.5			.32	08 17 48.6	18.8N 106.7W	USCGS
216	OCT. 25	REY	EPZ	18 28 08.9	0.7			.14			
216	OCT. 25	SID	EPZ	18 27 59.4	0.9			.26			
			ESZ	18 29 37.9					18 25 55.3	70.9N 7.0W	USCGS
217	OCT. 26	AKU	EPZ	00 15 05.0							
			I Z	00 16 16.6	1.0			.04	00 14 01.5	66.7N 13.5E	UPPSALA
218	OCT. 26	AKU	IPZ	17 17 30.0	1.0			.12 C	17 05 03.7	27.4N 128.5E	USCGS
219	OCT. 28	AKU	IPZ	03 35 47.7	1.2			.13	03 16 52.0	15.3S 167.5E	USCGS
220	OCT. 30	AKU	EPZ	14 43 40.8							
			ISE	14 44 52.1	0.8		.04		14 42 00.7	71.0N 4.0W	UPPSALA
221	NOV. 2	AKU	IPZ	01 35 45.2	0.7			.29 C	01 26 57.6	49.9N 78.8E	USCGS
221	NOV. 2	REY	PZ	01 36	0.9			.22			
221	NOV. 2	SID	IPZ	01 35 52.0	0.8			.15 C			
222	NOV. 2	AKU	IPZ	20 14 39.2	0.9			.12			
			I Z	20 18 05.7	1.0			.12	19 55 22.1	20.0S 168.8E	USCGS
223	NOV. 4	AKU	EPZ	04 09 10.7	0.8			.03	03 49 56.6	20.1S 169.1E	USCGS
224	NOV. 5	AKU	EPZ	19 33 16.0	1.2			.08	19 25 42.4	35.1N 24.9E	USCGS
225	NOV. 7	AKU	IPZ	12 09 48.4	1.2			.17	12 05 13.8	49.0N 39.4W	USCGS
226	NOV. 12	REY	EPZ	18 06 40.0	0.5			.09			
226	NOV. 12	SID	IPZ	18 06 29.6	1.0			.34	17 56 44.4	38.4N 73.3E	USCGS
227	NOV. 13	AKU	EPZ	04 55 01.6	2.0			.47	04 43 45.2	15.6N 95.0W	USCGS
228	NOV. 14	AKU	IPZ	04 33 15.4							
			ISN	04 34 30.1	0.9		.38				
			SZ		0.8			.36	04 31 42.8	71.0N 7.9W	USCGS
228	NOV. 14	REY	EPZ	04 33 52.5	0.8			.19			
228	NOV. 14	SID	EPZ	04 33 45.4	0.8			.14			
229	NOV. 16	AKU	IPZ	12 52 42.9	1.0			.07 C	12 43 05.5	35.7N 69.9E	USCGS
229	NOV. 16	SID	IPZ	12 52 45.8	0.8			.25 C			
230	NOV. 19	AKU	EPZ	20 14 36.7	1.2			.23	20 10 52.3	80.4N 2.5W	USCGS
231	NOV. 25	AKU	EPZ	20 07 08.0	1.0			.12	20 03 29.3	80.3N 2.4W	USCGS
231	NOV. 25	SID	EPZ	20 07 36.7	1.3			.26			
232	NOV. 27	AKU	EPZ	07 01 18.1	1.2			.05	06 42 19.6	0.6N 126.2E	USCGS
233	DEC. 2	AKU	EPZ	00 34 02.5	1.3			.17			
233	DEC. 2	EYV	EPZ	00 33 49.5	0.5			.17	00 19 47.2	6.5N 126.6E	USCGS
234	DEC. 4	AKU	IPZ	10 28 17.1	1.4			2.80 C			
234	DEC. 4	EYV	EPZ	10 28 16.2	0.7			.63	10 16 12.0	33.3N 140.7E	USCGS
234	DEC. 4	REY	EPZ	10 28 28.0	0.8			1.34			
234	DEC. 4	SID	IPZ	10 28 24.7							
			I Z	10 28 33.1	1.2			1.45			
234	DEC. 4	SKH	PZ	10 28 29.9							
235	DEC. 10	AKU	IPZ	04 35 44.0	0.7			.12 D			
235	DEC. 10	EYV	IPZ	04 35 34.9	0.5			.25 D	04 26 57.7	49.8N 78.1E	USCGS
236	DEC. 10	AKU	IPZ	04 35 54.6	0.6			.02			
236	DEC. 10	EYV	IPZ	04 35 45.7	0.7			.44	04 27 08.4	50.1N 78.8E	USCGS
237	DEC. 10	EYV	IPZ	18 37 18.4	0.8			.11	18 26 07.1	44.8N 149.4E	USCGS
237	DEC. 10	SID	IPZ	18 37 31.2	1.0			.09 C			
238	DEC. 17	AKU	EPZ	00 25 40.7	0.8			.03	00 18 33.7	44.7N 149.2E	USCGS
239	DEC. 17	AKU	EPZ	08 58 01.8	1.0			.05	08 38 26.3	33.7S 179.8W	USCGS
240	DEC. 17	AKU	EPZ	10 12 20.7	1.0			.08	09 52 45.5	33.9S 179.6W	USCGS
241	DEC. 25	AKU	IPZ	14 44 10.7							
			ESZ	14 45 08.8	0.6			.02 C			

NO.	DATE	STATION	PHASE COMP.	TIME-GMT H. M. S.	PER. SEC.	AMPLITUDE MICRON N	E	Z	ORIGIN TIME H. M. S.	REMARKS	
			SE		C.3						
241	DEC. 25	EYV	IPZ	14 44 12.1	0.7		.04	.30 D		PROB JAN MAYEN REGION	
242	DEC. 25	AKU	IPZ	19 06 13.0	1.1			.24	18 55 58.1	53.0N 159.4E	USCGS
242	DEC. 25	EYV	IPZ	19 06 15.3	1.0			.38			
242	DEC. 25	REY	IPZ	19 06 24.3	0.9			.28 D			
243	DEC. 27	AKU	IPZ	14 16 31.2	1.1			.06	14 06 09.0	46.3N 144.0E	USCGS
244	DEC. 27	AKU	EPZ	23 05 17.1	1.6			.33	22 59 29.7	76.8N 107.0W	USCGS
245	DEC. 28	AKU	EPZ	14 42 10.8	1.4			.11	14 36 07.3	76.8N 106.3W	USCGS
246	DEC. 28	EYV	IPZ	17 07 26.2							
			I Z	17 07 42.5	0.8			.14	16 57 45.0	34.7N 70.4E	USCGS
246	DEC. 28	SID	EPZ	17 07 39.2	1.0			.11			

Date	Time GMT	Location			Intensity	Remarks
Jan 1	14 o9	Grindavík	63°50´N	22°26´W	V	From 9 a.m. until 7 p.m. many quakes were felt on the Reykjanes Peninsula, especially near Grindavík. Maximum intensities were in Grindavík at 13 o1 and 14 o9, V and at Keflavíkurflugvöllur at 11 19, IV. The earthquake at 12 o1 was felt in Villingaholt (63 5o, 2o 45), and the quake at 13 o2 at Lækjarbakki (63 48, 2o54)
		Reykjanes	63 49	22 43	IV	
		Njarðvíkur	63 59	22 31	III-IV	
		Reykjavík	64 o8	21 54	I-II	
Jan 3	19 22	Keflavíkurflugv.	63 58	22 36	IV	
		Reykjanes	63 49	22 43	III	
Jan 4	17 13	Húsavík	66 o3	17 21	IV-V	
		Garður II	66 o4	16 46	V	
		Lindarbrekka	66 o4	16 41	IV-V	
		Sultir	66 o5	16 53	IV-V	
		Fjöll	66 o5	16 58	IV-V	
Jan 4	18 31	Sultir	66 o5	16 53	II-III	
Jan 5	o5 13	Reykjanes	63 49	22 43		
	o7 48	Reykjanes	63 49	22 43		
Jan 1o	o4 22	Grímsey	66 32	18 o1		
	o5 26	Grímsey	66 32	18 o1		
	o6 o1	Grímsey	66 32	18 o1		
Feb 27	o8 o6	Húsavík	66 o3	17 21	IV	
Mar 1o	23 oo	Húsavík	66 o3	17 21	II-III	
Apr 3o	oo 12	Ytritunga	66 o8	17 15	IV-V	
		Máná	66 12	17 o6	IV	
May 21	22 48	Húsafell	64 42	2o 53	V	
		Stóriás	64 42	21 o3	V	
		Kalmanstunga	64 44	2o 48	III-IV	
		Síðumúli	64 43	21 22	III-IV	
May 26	12 24	Kalmanstunga	64 44	2o 48	III-IV	
		Síðumúli	64 43	21 22	III-IV	
		Hamraendar	64 4o	21 36	III-IV	
Jun 14	1o 32	Jaðar	64 17	2o 1o	III	
	1o 53	Jaðar	64 17	2o 1o	III	
	17 52	Jaðar	64 17	2o 1o	III	
Jun 23	o4 18	Húsavík	66 o3	17 21	IV	One or two other quakes felt during the night at same places
		Fjöll	66 o5	16 58	IV	
		Sultir	66 o5	16 53	IV	
		Sandur	65 57	17 33	IV	
		Vaglir	65 43	17 54	II	
		Mánárbakki	66 12	17 o6	III-IV	
		Akureyri	65 41	18 o6	III	
		Skógargerði	66 o2	17 2o	IV	
Jul 12	23 59	Krísuvík	63 54	22 o3	IV	
		Hafnarfjörður	64 o4	21 57	IV	
		Reykjavík	64 o8	21 54	II	
Jul 13	oo o5	Krísuvík	63 54	22 o3	V	
		Hafnarfjörður	64 o4	21 57	IV-V	
		Reykjavík	64 o8	21 54	II	
Jul 15	1o 15	Kalmanstunga	64 44	2o 48		
Jul 18	2o 17	Kalmanstunga	64 44	2o 48		
		Húsafell	64 42	2o 53	IV	
	2o 22	Húsafell	64 42	2o 53	II-III	
	2o 29	Húsafell	64 42	2o 53	II-III	
Jul 19	o8 55	Húsafell	64 42	2o 53		
Jul 27	13 37	Hafnarfjörður	64 o4	21 57	III-IV	
Sep 1	o1 o9	Reykjanes	63 49	22 43	II-III	
	o1 13	Reykjanes	63 49	22 43	III-IV	
Sep 7	o8 25	Reykjanes	63 49	22 43	II-III	
	o9 15	Reykjanes	63 49	22 43	II	
	2o o9	Grindavík	63 5o	22 26		
Sep 9	14 5o	Grindavík	63 5o	22 26	III-IV	
	15 o9	Grindavík	63 5o	22 26		
		Villingaholt	63 5o	2o 45		
	15 12	Grindavík	63 5o	22 26		
		Villingaholt	63 5o	2o 45		
Sep 1o	15 22	Keflavík	63 58	22 36		

Date	Time GMT	Location			Intensity	Remarks
Sep 1o	15 23	Keflavík	63°58´N	22°36´W		
Sep 12	15 1o	Reykjanes	63 49	22 43	II-III	
	15 22	Reykjanes	63 49	22 43	II-III	
	16 13	Reykjanes	63 49	22 43	II	
	16 55	Keflavíkurflugv.	63 58	22 36	III-IV	
	16 57	Keflavíkurflugv.	63 58	22 36	III-IV	
Sep 3o	o5 48	Síðumúli	64 43	21 22	III	Other quakes which we know were felt during this swarm at Síðumúli and at some other places were on Oct. 2. at 1o 3o, 16 18, 16 55 and on October 3. at o3 15, o3 17, o3 2o, o5 46, 22 4o and on October 4. at oo 17 and oo 18. Most of the quakes were felt at the locations mentioned at the beginning, except at Sleggjulækur where some of the smaller quakes were not felt
		Reykholt	64 4o	21 17		
		Stóri Kroppur	64 38	21 28		
		Kvíar	64 47	21 19		
		Sleggjulækur	64 44	21 22		
	o5 59	Síðumúli	64 43	21 22	III	
	o8 17	Síðumúli	64 43	21 22	III	
Oct 1	o9 22	Síðumúli	64 43	21 22	III	
	13 43	Síðumúli	64 43	21 22	III	
	14 o3	Síðumúli	64 43	21 22	IV	
	21 o1	Síðumúli	64 43	21 22	III	
Oct 2	o6 46	Síðumúli	64 43	21 22	III	
	o7 o6	Síðumúli	64 43	21 22	IV	
	o8 o1	Síðumúli	64 43	21 22	III	
Oct 15	17 43	Hella	63 5o	2o 24		
		Kornvellir	63 45	2o 15	IV	
		Gunnarsholt	63 52	2o 13	IV	
		Bjóla	63 48	2o 28	II	
Nov 3	o8 5o	Reykjanes	63 49	22 43	III	
	o9 oo	Reykjanes	63 49	22 43	III	
	o9 o7	Reykjanes	63 49	22 43	IV	
	o9 o8	Reykjanes	63 49	22 43	III	
	o9 13	Reykjanes	63 49	22 43	IV-V	
Nov 25	o1 19	Kalmanstunga	64 44	2o 48	II-III	
	o1 51	Kalmanstunga	64 44	2o 48	III-IV	
		Jaðar	64 17	2o 1o	II-III	