

VEÐURSTOFA ÍSLANDS

REYKJAVÍK

KEW OBSERVATORY  
19 APR 1956  
RICHMOND, SURREY.

# SEISMOLOGICAL BULLETIN

1955

Stations:

REYKJAVÍK  
64° 8'20" N 21° 54'22" W

AKUREYRI  
65° 40.3' N 18° 6.0' W

VÍK  
63° 25.3' N 19° 01.0' W

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British Geological Survey (BGS)

REYKJAVÍK 1956

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- STATIONS: REYKJAVIK Latitude:  $64^{\circ}08'20''$  North.  
Longitude:  $21^{\circ}54'22''$  West.  
Altitude: 44 meters.  
Lithologic foundation: Basalt
- AKUREYRI Latitude:  $65^{\circ}40.3'$  North.  
Longitude:  $18^{\circ}06.0'$  West.  
Altitude: 50 meters.  
Lithologic foundation: Consolidated moraine.
- VIK (In operation July - December)  
Latitude:  $63^{\circ}25.3'$  North.  
Longitude:  $19^{\circ}01.0'$  West.  
Altitude: 19 meters.  
Lithologic foundation: Tuff.
- INSTRUMENTS: REYKJAVIK Three short period "Sprengnether" seismographs.  
Seismometer free period about 1.6 sec.  
Galvanometer free period about 1.6 sec.  
Damping near critical.
- AKUREYRI One "Mainka" seismograph, direction north-south.  
Mass of pendulum 135 kg.
- VIK One "Mainka" seismograph, direction north-south.  
Mass of pendulum 135 kg.
- CONTENTS: Part 1 (p 1 - 9). Distant earthquakes and larger local quakes.  
Part 2 (p 10 - 35). Local earthquakes.  
Part 3 (p 36 - 42). Macroseismic data of felt earthquakes.
- In Part 1 and Part 2, data without indication are from Reykjavik.  
Data from Akureyri are indicated by "Ak" in the "Date" column.  
Data from Vik are indicated by "Vik" in the "Date" column.

Part 1 contains all readings from the three stations, of all recorded earthquakes with epicentral distance more than 500 km from Reykjavik. This part also contains readings of local earthquakes of magnitude 4 and larger.

Part 2 contains data of local earthquakes, epicentral distance from Reykjavik less than 500 km.

Instrumental magnitude of local shocks is determined from the Reykjavik Sprengnether seismograms according to the formule:

$$M = \log A + 1.5 \log D - 0.2$$

M is the magnitude

A is maximum trace amplitude on the seismograms, measured in mm, provided that synchronous magnification is 1000.

D is epicentral distance in km.

Shocks of magnitude 2.1 and smaller are usually not included in this bulletin.

Part 3 contains available data on felt earthquakes. The intensity is according to the modified Mercalli scale.

Vedurstofan, Reykjavik, March 1956

T. Gudmundsson  
Director

Eysteinn Tryggvason  
Chief of seismological  
section.

Please address all  
communications to:

Seismological Observatory  
VEDURSTOFAN  
REYKJAVIK  
Iceland



Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 5 (1)	Z	ePKP	01 10 26					50°S, 162°5E; H = 00 50 12 (USCGS)
	Z	e	10 45	3.2		3.0		
	EZ	ePP	15 20	(3.0)		(4.0)		
	Z	i	20 11	2.0		0.8		
	Z	e	21 53					
	Z	e	26 10					
Jan 5 (2)	Z	ePKP	18 07 57	1.6			0.4	16°S, 167°5E; H = 17 48 35 (USCGS)
	Z	i	01 28	1.6			0.7	
Jan 6 (3)	NZ	ePKP	00 01 23					16°S, 167°5E; H = 23 42 03 (USCGS)
	Z	i	01 28					
Jan 13 (4)	Z	eP	02 13 54					53°N, 167°5W; H = 02 03 43 (USCGS)
	Z	e	14 25					
Jan 15 (5)	NEZ	iP	16 03 39					64°ON, 22°3W; H = 16 03 34 (Magnitude 4 <sup>3</sup> / <sub>4</sub> ) Local shock No.41
	Ak N	iP	16 04 15					
	N	i	04 18					
	N	eS	04 50					
	N	i(S*)	04 55					
Jan 15 (6)	NEZ	iP	16 43 05					64°ON, 22°3W; H = 16 43 00 (Magnitude 5) Local shock No.68
	Ak N	iP	16 43 42					
	N	i	43 44					
	N	e(S)	44 14					
	N	i(S)	44 16					
	N	i(S*)	44 21					
Jan 31 (7)	Z	iP	05 15 21	1.0			2.5	12°5S, 57°W; H = 05 03 03 (USCGS)
	Z	i	15 33	1.5			1.2	
Jan 31 (8)	Z	iP	16 13 22	1.5			1.2	46°5N, 153°E; H = 16 02 07 (USCGS)
Feb 4 (9)	Z	i(P)	09 06 26					70°N, 15°W; H = 09 04 39 (USCGS)
	Z	i	06 33					
Feb 5 (10)	Z	iP	20 53 08					46°5N, 153°E; H = 20 41 51 (USCGS)
Feb 6 (11)	EZ	eP	00 57 23					Magnitude 5.3 (Rey) 71°N, 13°5W; H = 00 55 32 (USCGS)
	Z	i	57 43	0.7			1.0	
	E	eL	59 07	10				
	E	M	59 37	8.5		15		
	N	M	01 00 17	6.6	29			
	E	M	01 17	5.5		21		
	Ak N	iP	00 56 52					
	N	eS	57 51					
	N	M	59.6	5.1	9.0			

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Feb 6 (12)	NEZ	iP	02 29 42	2.2	2.4	2.0	2.9	Compr. Magnitude 6 (Rey) 71°N, 13°5W; H = 02 27 53 (USCGS)
	Z	i	29 46	1.0			3.8	
	E	i(S)	30 51	1.0		1.5		
	EZ	i(S)	31 13	2.1		2.4	6.4	
	NE	i	31 21	2.2	5.3	4.8		
	E	eL	31 32	10				
	E	e	31 57	2.0		8.7		
	NZ	M	32 20	7.0	220		110	
	EZ	M	33	6.0		125	100	
	Ak	N	iP	02 29 11				
N	e		29 15	2.1	4.0		Magnitude 6 $\frac{1}{4}$ - 6 $\frac{1}{2}$ (Ak)	
N	iS		30 09					
N	i		30 19	2.4	13.0			
N	eL		30 47					
N	M		31.0	7.5	112			
N	M		31.8	5.8	166			
Feb 10 (13)	Z	eP	00 13 30	1.5			0.8	50°N, 156°E; h = 60 km; H = 00 03 21 (USCGS)
Feb 17 (14)	Z	iP	19 37 25					Compr. 39°6N, 13°5E; h = 450 km; H = 19 31 34 (BCIS)
Feb 18 (15)	Z	iP	22 59 04	1.0			0.8	30°5N, 67°E; H = 22 48 33 (USCGS)
Feb 27 (16)	NEZ	iP	07 47 52					D = 345 km ca. Epic. 66°10'N, 16°20'W; H = 07 47 00 Magnitude 4.3 (Rey) D = 95 km ca. Magn. 4 $\frac{1}{2}$ (Ak) Local shock No. 136
	NEZ	iS	48 33					
Ak	N	iP	07 47 15					
N	iS		47 26					
Feb 27 (17)	EZ	iP	08 29 23					Aftershock of No. 16. Magnitude 4.1 (Rey). 4 $\frac{1}{4}$ (Ak) H = 08 28 31 Local shock No. 137
	NE	iS	30 03					
Ak	N	iP	08 28 46					
N	iS		28 57					
Feb 27 (18)	Z	e(PKP)	21 02 53					27°5S, 176°W; H = 20 43 16 (USCGS)
	NEZ	i(PKP)	03 04	1.5		0.9	2.2	
	N	eSKP	06.5					
	N	i	06 49	3.0	10.5			
	Z	M	56.5	25			(1000)	
Ak	N	eSKP	21 06 14					
N	e		18.2					
N	eL		50.0					
N	M		57.0	23	(150)			

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Feb 28 (19)	NEZ	iP	03 59 59					Aftershock of No. 16. Magnitude 4.3 (Rey), 4 $\frac{1}{2}$ (Ak) H = 03 59 06 Local shock No. 140.
	NE	iS	04 00 38					
Ak	N	iP	03 59 21					
N	iS		59 32					
Mar 1 (20)	Z	i(P)	02 37 59					Aftershock of No. 16. Magnitude 3.9 (Rey), 4 $\frac{1}{4}$ (Ak) Local shock No. 141.
	NEZ	iS	38 36					
Ak	N	eP	02 37 18					
N	iS		37 28					
Mar 3 (21)	Ak	N	20 52 00	9.6				71°5N, 4°5W; H = 20 47 22 (USCGS)
	N	M	53 36	7.0	4.0			
Mar 13 (22)	NEZ	iP	02 13 17					D = 55 km. 64°2N, 20°7W; H = 02 13 09; Magnitude 4.3 (Rey), 3 $\frac{3}{4}$ (Ak). D = 210 km.
	EZ	iS	13 24					
Ak	N	eP	02 13 41					
N	eS		14 07					
Mar 18 (23)	NEZ	iP	00 17 07	2.0	2.0		4.6	54°5N, 161°E; H = 00 06 42 (USCGS)
	N	ePP	19 30	4.0	7.5			
	NE	eS	25 40					
	Z	eL	37.5					
	E	M	44.5	17		55		
	E	eP'P'	46 42					
Ak	N	iP	00 16 56					
N	eS		25 47	28				
N	M		43.0	19	(20)			
Mar 28 (24)	Z	(eP)	01 02 14					53°N, 35°W; H = 00 59 09 (USCGS)
	Z	eL	05 50					
	EZ	M	06 30	8.5		10	12.5	
Mar 28 (25)	Z	iP	09 24 45					29°N, 130°E; H = 09 12 09 (USCGS)
Mar 28 (26)	Z	eP	14 53 00					38°N, 21°E; H = 14 45 46 (USCGS)
Mar 31 (27)	Z	e	18 35 27					8°N, 124°E; H = 18 17 00 (USCGS)
	N	iPP	35 41	2.8	3.5			
	Z	iPP	35 47	2.8			4.1	
	N	eSKS	42 09	5.0	18.2			
	NE	ePS	45 05					
	N	e(PPS)	45 47	18	115			
	Z	e	19 00.5					
	Z	eL	09.5					
	EZ	M	11.5	28		530	400	
	Z	M	16.5	22			440	
	NEZ	M	22	18	170	180	150	

Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Apr 1 (28)	NEZ	iP	17 26 04.5					Foreshock of next. Magnitude 4.3 (Rey), 4 (Ak) Local shock No. 157.
	Ak N N	iP iS	17 26 34 27 10					
Apr 1 (29)	NEZ	iP	18 41 33.4					64°1N, 21°2W; H = 18 41 27 Magnitude 5.5 (Rey), 6 (Ak) Local shock No. 162.
	Ak N N	iP iS	18 42 03 42 31					
Apr 5 (30)	NEZ	M	15 45.5	15	200	100	(100)	25°N, 110°W; H = 15 09 15 (USCGS)
	Z	M	48.8	12.5			55	
Ak	N	eL	15 41.5					
	N	M	46.3	17.5	85			
	N	M	49.5	14	60			
Apr 13 (31)	Z	iP	20 53 05	1.4			1.3	37°5N, 22°E; H = 20 45 45 (USCGS)
Apr 14 (32)	Z	eP	01 40 54	2.5				30°N, 101°5E; H = 01 28 58 (USCGS)
	NEZ	i	40 59	1.7		1.4	3.8	
	N	e(S)	50 47	5.2	24			
	E	e	51 35					
	NZ	eL	02 09.4					
	N	M	13.4	16	120			
	Z	M	16.5	12				
	E	M	17.5	14.5		73	75	
	Ak N	eP	01 40 50					
	N	e(S)	50 20	8.6	8.5			
Apr 15 (33)	Z	iP	03 50 49					40°N, 74°5E; H = 03 40 52 (USCGS)
	Z	i	50 53	1.5			1.2	
	NE	i	51 00					
	N	e(SS)	04 03 45	16	(95)			
	E	eL	10.5					
	NE	M	11.5	15.5	155	110		
	Z	M	15	16			240	
	NE	M	18	15	200	180		
	Ak N	e(SS)	04 03.2					
	N	eL	10					
N	M	14	16	90				

Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Apr 15 (34)	NZ	iP	04 23 25	1.5	1.0			40°N, 75°E; H = 04 13 23 (USCGS)
	Z	i	23 35	1.6			1.2	
	Z	eL	46.5					
	Z	M	47.5	14			60	
	E	M	50.5	15		100		
	N	M	53.5	13	88			
	Ak N N	eL M	04 45 48	13	18			
Apr 17 (35)	Z	iP	18 46 16					52°N, 159°5E; H = 18 35 27; h = 60 km (USCGS)
	Z	i	46 20					
Apr 19 (36)	Z	eP	16 54 21					39°5N, 23°E; H = 16 47 17 (USCGS)
	Z	i	54 28					
Apr 21 (37)	NEZ	iP	07 25 25	1.8	0.2	0.7	0.6	39°5N, 23°E; H = 07 18 17 (USCGS)
	NEZ	i	25 29	2.0	0.9	2.5	4.0	
	NEZ	iPP	26 49	2.0			0.7	
Ak N	eP	07 25 24						
Apr 22 (38)	Z	iP	16 38 39	1.2			2.7	46°N, 150°5E; H = 16 27 31; h = 100 km (USCGS)
May 5 (39)	Z	iPKP	06 08 09	2.0			1.8	33°S, 179°5W; H = 05 48 30 (USCGS)
	Z	i	08 21	1.0			0.5	
May 17 (40)	Z	iP	15 03 25	2.0			1.2	7°N, 94°5E; H = 14 49 47 (USCGS)
	N	eL	40.5					
	EZ	M	51.0	15		80	100	
	Ak N	eSKS	15 13(28)					
	N	eSS	20(22)					
	N	e	27(10)					
	N	eL	39					
N	M	49	15	45				
May 17 (41)	EZ	iP	18 13 26.6					64°3N, 17°5W; H = 18 12 54 Magnitude 4.4 (Rey), 4 <sup>3</sup> / <sub>4</sub> (Ak) Local shock No. 223
	NE	iS	13 52.2					
Ak N N	iP iS	18 13 15.6 13 34.4						
May 17 (42)	EZ	iP	18 15 39.8					Aftershock of No. 41. H = 18 15 07 Magnitude 4.3 (Rey), 4 <sup>1</sup> / <sub>4</sub> (Ak) Local shock No. 224
	N(E)	iS	16 05.6					
	Ak N N	iP iS	18 15 29.4 15 47.8					

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					N	E	Z	
May 19 (43)	NEZ	iP	03 12 05.8					66°5N, 17°5W; H = 03 11 17 Magnitude 5.0 (Rey), 5 - 5½ (Ak). Local shock No. 225
	NE	iS	12 40.8					
Ak	N	iP	03 11 33					
	N	iS	11 44					
May 30 (44)	NZ	iP	12 43 49	1.5	1.7		3.0	Compression 24°5N, 142°5E; H = 12 31 41; h = 600 km (USCGS)
	NEZ	i	43 55	(1.5)	2.0	1.0	4.5	
	E	i	44 00	1.7		1.8		
	NZ	i	44 39					
	NZ	i(pP)	45 52	1.7			1.3	
	NEZ	i(pP)	45 57	(1.5)	2.0	1.0	3.6	
	E	i	46 04					
	NZ	i(sP)	46 44					
	Z	e(pP)	47 32					
	E	e	47 47	1.6		1.3		
	E	eSKS	53 33					
	NE	i(S)	54 08					
	Ak	N	eP	12 43 32				
N		epP	45 50					
N		ePP	47 25					
N		eSKS	53 18					
N		e	54 50					
June 2 (45)	NZ	iP	00 29 32	1.3	0.9		1.0	51°5N, 180°; H = 00 18 56 (USCGS)
	NE	M	01(02)	15		(10)		
June 4 (46)	Z	eP	17 03 05					40°N, 142°5E; H = 16 51 22 h = 60 km (USCGS)
	Z	i	03 18					
June 5 (47)	Z	iP	02 03 51	1.6			0.6	51°5N, 180°; H = 01 53 16 (USCGS)
June 7 (48)	Z	iP	07 32 37.1					64°4N, 17°4W; H = 07 37 04 Magnitude 4.2 (Rey), 4½ (Ak) Local shock No. 230
	NEZ	i	32 38.2					
	NEZ	iS	33 04.4					
Ak	N	eP	07 32 27					
	N	iS	32 45					
June 11 (49)	Z	iP	22 32 11	1.5			1.2	Dil. 27°S, 63°W; h = 600 km; H = 22 19 40 (USCGS)
June 12 (50)	Z	iP	20 41 44	1.0			0.5	(Dil.) 49°N, 155°E; H = 20 30 45 (USCGS)
	NZ	i	41 53	1.3	0.5		0.7	
June 13 (51)	Z	iP	14 04 07					47°N, 151°E; H = 13 52 59 (USCGS)
June 14 (52)	NE	eL	06 50					20°N, 107°W; H = 06 11 18 (USCGS)
Ak	N	M	06 52	14	20			



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					N	E	Z			
June 16 (53)	NEZ	iP	12 48 27	1.4		0.3	0.6	Compr. 25°N, 113°5W; H = 12 37 15 (USCGS)		
June 20 (54)	NZ	iP	12 18 01	1.6			1.6	(Compr) 51°5N, 180°; H = 12 07 25 (USCGS)		
	Z	i	18 16	1.2			1.0			
June 23 (55)	Z	iP	22 24 50	0.8			1.6	Dil. 44°5N, 149°E; h = 60 km; H = 22 13 31 (USCGS)		
	Z	i	24 53	0.8			0.5			
July 3 (56)	Z	i(P)	14 37 18	1.5			1.5	Compr. 52°N, 178°W; H = 14 26 32 (USCGS)		
July 4 (57)	Z	iP	14 30 14					51°5N, 177°E; H = 14 19 44 (USCGS)		
	Z	i	30 31	1.0			0.8			
July 11 (58)	Z	eP	20 32 09					1°5S, 13°W; H = 11 21 20 (USCGS)		
July 14 (59)	Z	(eP)	21 51 39					(D = 400 km) Kiruna: e 21 54 02 Paris: e 21 55 34 Stuttgart: e 21 55 53 Epic. near 68°N, 19°W; H = 01 50 39. Local shock No. 246. (D = 230 km)		
	Z	e(P)	51 43							
	N	i	51 45	0.8	0.5					
	Z	i	51 49	0.8						
	NE	iS	52 26	1.0	0.3	1.0	0.5			
	EZ	i	52 40	1.1		1.6	0.9			
	Ak	N	e(P)	21 51 15						
		N	e(S)	51 43						
		N	eL	52 18						
		N	M	52 53	3.0					
N		M	53 33	3.9						
July 16 (60)	NEZ	iP	07 14 42	2.0	1.0		3.2	Compression. 37°5N, 27°E; H = 07 07 08 (USCGS)		
	NEZ	i	14 51	1.8	2.2	2.5	5.7			
	Z	iPP	16 14	4.2			8.8			
	NEZ	eS	20 48	4.6	16.2		6.1			
	N	eSS	22 58							
	Z	e	25(18)							
	N	eL	27.3	22						
	E	M	29.8	19		210				
	NE	M	30.8	15	250	170				
	Z	M	32.3	18			130			
Ak	N	eP	17 14 39							
	N	eS	20 28							
	N	eSS	23 28							
	N	eL	26.5							
	N	M	28.7	22.5	(100)					
July 18 (61)	Z	iPKP	11 48 32	1.3			1.5	Dil. 13°5S, 167°E; h = 150 km; H = 11 29 58 (USCGS)		

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
July 24 (62)	Z	eP	11 14 23					36°N, 140°E; H = 11 02 14; h = 100 km (USCGS)
July 27 (63)	Z N N	iP eL M	18 28 38 55.5 57.5	13	32			(Dil) 56°5N, 153°W; H = 18 19 08 (USCGS)
	Ak N N N	eSS eL M	18 40 52 53	16	25			
Aug 6 (64)	Z Z Z NEZ E NE Z Z	iPKP ipPKP ePP iSKP i e e	08 50 08 51 40 52 49 53 03 53 10 55 06 09 02 01 05 31	2.2 2.2 1.6 2.1 0.9	2.0	1.8		Dil. 21°5S, 177°5W; h = 350 km; H = 08 31 25 (USCGS)
	Ak N	iSKP	08 53 01					
Aug 10 (65)	EZ NEZ	iP iS	20 54 16 54 44					64°4N, 17°2W Magnitude 3.9 (Rey), 4 $\frac{1}{4}$ (Ak) Local shock No. 249.
	Ak N N	iP iS	20 54 04 54 22					
Aug 16 (66)	Z Z Z	iPKP ipPKP ePP	12 05 37 06 32 08 44	1.3 3			1.0 2.5	6°S, 155°E; h = 200 km; H = 11 46 58 (USCGS)
Aug 28 (67)	Z Z EZ	iP ipP M	20 24 32 24 50 54	2.0 17	40		1.9 83	14°N, 91°W; h = 60 km; H = 20 13 30 (USCGS)
	Ak N	M	21 00	13	15			
Sept 8 (68)	Z Z	ePKP i	03 46 13 46 21	1.2			1.2	7°S, 155°5E; H = 03 27 14 (USCGS)
Sept 12 (69)	EZ NEZ NEZ EZ	iP i i e	06 17 38 17 45 17 55 19 38	2.2 2.2	3.0		5.0 2.7	32°9N, 29°8E; h = 40 - 60 km; H = 06 09 29 (BCIS)
	Ak N N N	eP e eS	06 17 25 17 51 24 08					
Sept 23 (70)	EZ	eP	15 18 22	2.0			1.3	27°N, 101°5E; H = 15 06 19 (USCGS)



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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Sept 26 (71)	EZ Z Z	iP ipP ePP	08 39 06 39 54 41 20	2.0			2.6	Small compr. followed by large dil. 15°5N, 92°5W; H = 08 28 20 (USCGS)
Oct 5 (72)	NEZ	eP	09 08 22	1.2	0.6		1.5	53°5N, 161°E; H = 08 57 55 (USCGS)
Oct 10 (73)	EZ NZ Z	iPKP i M	09 16 43 16 53 58	1.1 28	0.6		1.5 (300)	5°S, 153°E; H = 08 57 44 (USCGS)
	Ak N N N N	eSKKS eSS eL M	09 27 35 54 58	39 26	190			
Oct 13 (74)	NZ	iPKP	09 45 48	1.3			1.5	9°5S, 161°E; H = 09 26 44 (USCGS)
Oct 19 (75)	Z	iP	10 05 40	2.0			2.0	Compr. 49°5N, 155°E; H = 09 54 43 (USCGS)
Oct 21 (76)	Z	iPKP	19 20 50	1.3			1.5	Compr. 21°S, 179°W; h = 650 km; H = 19 02 40 (USCGS)
Oct 24 (77)	Z	iPKP	05 23 05	1.2			1.5	Kermadec Islands; H = 05 03 34 (USCGS)
Nov 10 (78)	Z	ePKP	02 03 07	2.0			2.2	15°S, 174°W; h = 100 km; H = 01 44 04 (USCGS)
Nov 12 (79)	Z Z	iP i	05 41 35 41 38	2.0			1.4	26°N, 35°E; H = 05 32 18 (USCGS)
Nov 23 (80)	NEZ NEZ E Z NZ	iP i i eL M	06 40 12 40 16 40 21 07 03 06	1.0 1.6 1.8 20	0.8 2.0 0.6 (50)		1.7 3.7	Compression. 50°5N, 157°W; h = 60 km; H = 06 29 29 (USCGS)
	Ak N N N	eS eL M	06 48.5 07 01 04	26	115			
Dec 4 (81)	Z	iPKP	02 21 14					33°5S, 180°; H = 02 01 34 (USCGS)
Dec 7 (82)	Z	eP	15 16 20					26°5N, 142°5E; H = 15 03 11 (USCGS)
Dec 27 (83)	Z	iPKP	17 39 40	1.1			2.8	Compr. Time uncertain. 32°S, 180°; h = 400 km; H = 17 20 42 (USCGS)

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					N	E	Z	
Jan 2 (1)	Z	eP	02 08 09					D = 105 km (Magnitude 2.9)
	NEZ	iS	08 22	0.5	0.5	0.6	0.7	
	NE	i	08 23	(0.5)	0.8	1.3		
	NE	i	08 26	0.4	1.5	1.0		
Jan 3 (2)	EZ	iP	02 49 01.9					D = 37 km (Magnitude 2.3)
	EZ	i	49 02.8	(0.4)		0.2	0.2	
	NEZ	iS	49 06.5	0.4	2.2	0.4	1.0	
	NE	i	49 08.5	(0.4)	1.8	0.8		
Jan 3 (3)	Z	iP	02 50 08.7					D = 37 km (Magnitude 2.4)
	EZ	i	50 11.1	(0.4)		0.4	0.5	
	NEZ	iS	50 13.2	0.4	2.3	0.4	1.2	
	NE	i	50 15.2	(0.4)	1.9	1.2		
Jan 3 (4)	EZ	iP	15 00 33	0.7		0.3	0.2	D = 147 km (Magnitude 2.8)
	NEZ	iS	00 51	0.7	0.4		0.2	
	NE	i	00 52	(0.7)	0.9	0.9		
Jan 3 (5)	NEZ	i(S)	22 19 17	(0.4)	0.4	0.3	0.2	(D = 80 km) (Magnitude 2.3)
	NEZ	i	19 20	0.4	0.5	0.5	0.4	
Jan 3 (6)	NZ	iP	22 19 59.7					D = 80 km (Magnitude 2.6)
	NE	iS	20 09.7	(0.4)	0.4			
	NEZ	i	20 11.5	0.4	0.5	0.8	0.5	
Jan 4 (7)	NEZ	iP	14 44 41					(D = 330 km) (Magnitude 3.7)
	NEZ	i	44 44	(0.6)	0.5	0.4		
	NE	iS	45 02	(0.6)	0.5	0.6		
	NEZ	i	45 26	1.0	0.6	0.5	1.0	
	NEZ	i	45 30	(2.0)	0.5	1.9	1.4	
Jan 5 (8)	Z	e(P)	18 07 48					(D = 40 km) (Magnitude 2.0)
	NEZ	iS	07 53	0.4	1.0	0.2	0.5	
Jan 5 (9)	NEZ	iP	22 23 49.8	(0.4)	0.4	0.4	0.7	D = 95 km (Magnitude 3.6) Felt in Borgarfjörður.
	NEZ	i	23 51.8	(0.4)	0.7	0.6	1.1	
	NZ	iS	24 01.2	(0.4)	0.6		0.8	
	NEZ	iS	24 02.6	(0.4)	9.5	12.0	5.0	
Jan 5 (10)	Z	i(P)	22 28 38					D = 95 km (Magnitude 2.4)
	NEZ	iS	28 50	(0.4)	0.4	0.5	0.4	
Jan 5 (11)	NEZ	i(P)	23 05 06	(0.4)				D = 95 km (Magnitude 2.6)
	EZ	iS	05 18	(0.4)		0.3	0.1	
	NEZ	i	05 20	(0.4)	0.6	0.9	0.4	
Jan 5 (12)	NZ	iP	23 49 06					D = 95 km (Magnitude 2.5)
	NEZ	iS	49 18	(0.4)	0.2	0.2	0.2	
	NEZ	i	49 19	(0.4)	0.5	0.6	0.3	
Jan 5 (13)	Z	e(P)	23 50 55					D = 95 km (Magnitude 2.3)
	NEZ	iS	51 09	(0.4)	0.3	0.3	0.2	

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					N	E	Z	
Jan 6 (14)	EZ	iP	17 28 15	(0.4)			0.4	D = 155 km (Magnitude 2.9)
	Z	i	28 17	(0.4)			0.4	
	NEZ	iS	28 34	0.7	1.0	0.9		
Jan 8 (15)	NZ	iP	00 11 48.0	(0.4)	0.4		0.8	D = 32 km (Magnitude 2.7) Felt at Selfoss
	NEZ	i	11 49.6	0.7	0.9	0.4	1.0	
	NEZ	iS	11 51.8	0.4	3.8	9.6	2.5	
	NEZ	i	11 54.0	0.7	2.8	3.7	3.8	
Jan 10 (16)	Z	e(P)	13 59 41					(D = 105 km) (Magnitude 2.4)
	NEZ	iS	59 54	0.4	0.5	0.5	0.3	
Jan 11 (17)	Z	i(P)	09 11 03					D = 40 km (Magnitude 2.2)
	NZ	iS	11 08	0.4	1.6		0.7	
Jan 11 (18)	Z	eP	09 14 55					D = 40 km (Magnitude 2.2)
	NEZ	iS	15 00	(0.4)	1.6	0.5	0.7	
Jan 14 (19)	N	iP	06 02 15.7					D = 32 km (Magnitude 1.9) First shock of a swarm. The epicenters were about 30 km south-west of Reykja- vik, near 64°0N, 22°3W. All shocks listed here on January 14th to 16th belong to this swarm. Many of these shocks were felt at Grindavik (63°50'N, 22°24'W) and the largest shocks were felt up to a distance of about 100 km from the epi- center, macroseismic area about 20000 km <sup>2</sup> .
	Z	i	02 16.5	0.5			0.5	
	NE	iS	02 19.6	(0.4)	0.5	0.6		
	NEZ	i	02 22.3	0.5	0.6	0.6	1.0	
Jan 14 (20)	NEZ	iP	06 26 40.0	(0.4)	0.1	0.1	0.5	
	NEZ	i	26 41.4	(0.4)	0.2	0.2	0.5	
	Z	i	26 43.5	0.6			1.2	
	NE	iS	26 44.6	(0.4)	1.5	0.9		
	NEZ	i	26 47.0	0.6	1.6	1.2	1.5	
Jan 14 (21)	NEZ	iP	22 26 46.6	(0.4)	0.4	0.5	1.2	
	NZ	i	26 50.2	0.7	0.5		1.5	
	NE	iS	26 51.0	(0.5)	0.8	2.2		
	NZ	i	26 53.9	(0.5)	2.1		2.3	
Jan 15 (22)	NEZ	iP	04 56 51.8	(0.4)	2.0	1.9	4.8	(20) D = 37 km (Magnitude 2.3)
	NEZ	i	56 53.2	(0.4)	4.0	3.4	8.0	
	NEZ	i	56 55.2	(0.4)	5.2	7.0	10.5	
	N	i(S)	56 56.8	(0.4)	11.5			
	NEZ	i	56 58.6	(0.4)	8.0	12.5	17.0	
Jan 15 (23)	NEZ	iP	07 12 00.2	(0.4)	0.3		1.8	(22) D = 40 km (Magnitude 3.3)
	NEZ	i	12 01.8	(0.4)	1.0	0.7	1.8	
	Z	i	12 04.0	0.7			1.0	
	NE	iS	12 04.4	(0.4)	2.4	4.4		
	NEZ	i	12 07.8	0.5	3.7	3.0	3.5	
Jan 15 (24)	NZ	iP	09 13 45.1	(0.4)	0.3		1.0	(24) D = 38 km (Magnitude 2.7)
	EZ	i	13 46.4	(0.4)		0.8	1.0	
	EZ	i(S)	13 49.0	0.7		3.0	2.2	
	NZ	i	13 52.0	0.5	4.0		3.8	
Jan 15 (25)	NEZ	iP	12 02 41.8	(0.4)	0.4	0.3	2.0	D = 35 km (Magnitude 3.0)
	NEZ	i	02 43.0	(0.4)	2.6	2.0	5.0	
	NEZ	iS	02 46.0	(0.4)	8.2	2.0	4.0	
	NEZ	i	02 48.5	0.5	5.6	7.0	8.0	

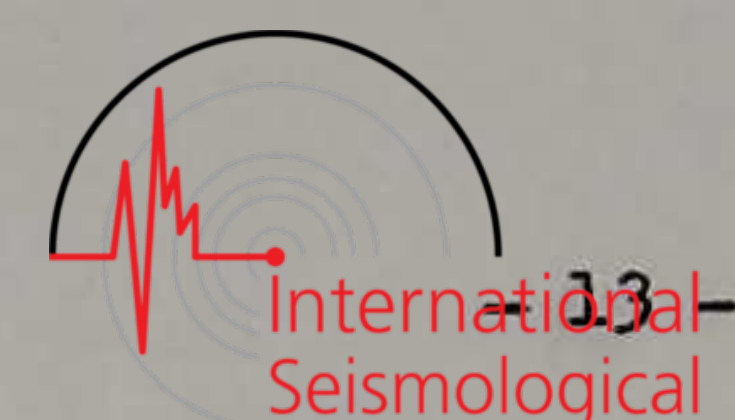


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					N	E	Z	
Jan 15 (26)	NEZ	iP	12 05 15.2	(0.4)	0.8	0.3	1.8	D = 36 km (Magnitude 3.0)
	NEZ	i	05 16.5	(0.4)	1.8	1.3	4.0	
	NEZ	iS	05 19.8	(0.4)	6.4	2.8	3.0	
	NEZ	i	05 22.0	(0.4)	8.0	4.6	7.0	
Jan 15 (27)	NZ	i	12 06 32.6	(0.4)	0.3		0.8	(Magnitude 2.4)
	NEZ	iS	06 35.8	0.7	1.9	0.9	1.2	
	NEZ	i	06 38.2	0.5	1.2	2.0	1.5	
Jan 15 (28)	NZ	i	12 09 32.8	(0.4)	0.2		0.5	(Magnitude 2.2)
	NEZ	iS	09 35.8	(0.4)	1.3	0.6	1.0	
	NEZ	i	09 38.4	(0.4)	1.0	0.9	1.5	
Jan 15 (29)	Z	iP	12 10 33.6	(0.4)			(0.2)	(D = 37 km) (Magnitude 2.6)
	NEZ	i	10 35.0	(0.4)	0.9	0.6	2.0	
	NEZ	i	10 36.0	(0.4)	1.6	1.3	2.2	
	NEZ	i(S)	10 38.2	0.7	2.0	1.5	2.0	
	NE	i	10 40.7	(0.4)	4.0	2.3		
Jan 15 (30)	Z	iP	12 11 44.6	(0.4)			(0.2)	D = 36 km (Magnitude 2.5)
	NEZ	i	11 45.8	(0.4)	1.0	0.6	2.2	
	NE	i	11 47.0	(0.4)	1.8	1.0		
	NE	iS	11 49.0	(0.4)	2.4	1.9		
Jan 15 (31)	NEZ	iP	12 13 09.6	(0.4)	0.2	0.2	0.8	D = 36 km (Magnitude 2.8)
	NEZ	i	13 10.6	(0.4)	1.8	1.0	2.8	
	NEZ	iS	13 13.8	(0.4)	3.6	2.2	3.5	
	NEZ	i	13 16.0	(0.4)	3.8	3.9	6.2	
Jan 15 (32)	NEZ	iP	12 17 35.6	(0.4)	3.0	3.0	6.2	(D = 36 km) (Magnitude 3.8)
	NEZ	i	17 36.8	(0.4)	10.0	10.0	16.5	
	NZ	i	17 40	(0.4)		20	20	
	NEZ	(i)	17 42	(0.4)	(50)	36	51	
	Ak N	eP	12 18 17					
	N	e(S)	18 52					
	N	e	18 58					
Jan 15 (33)	NEZ	i	12 24 08.2	(0.4)	0.5	0.4	0.8	(Magnitude 2.3)
	N	iS	24 10.6	(0.4)	0.7			
	NZ	i	24 12.4	(0.4)	1.5		1.8	
Jan 15 (34)	NEZ	iP	12 25 21.6	(0.4)		0.3	1.5	D = 36 km (Magnitude 2.9)
	NEZ	i	25 22.8	(0.4)	2.6	1.5	4.0	
	NE	i	25 23.8	(0.4)	2.2	1.9		
	NEZ	iS	25 25.8	(0.4)	6.5	4.5	4.5	
	NE	i	25 28.0	(0.4)	5.3	6.3		
Jan 15 (35)	NEZ	iP	13 36 08.6	(0.4)	1.0	1.2	3.2	(D = 35 km) (Magnitude 3.2)
	NEZ	i	36 09.8	(0.4)	3.0	3.8	9.0	
	NZ	i(S)	36 12.8	(0.4)	3.8		8.0	
	NEZ	i	36 15.4	(0.4)	13.0	11.8	15.0	



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					N	E	Z	
Jan 15 (36)	EZ	iP	14 40 07.3	(0.4)			0.5	(Magnitude 2.2)
	NEZ	i	40 08.0	(0.4)	1.3	1.0	1.8	
	NE	i(S)	40 10.2	(0.4)	1.9	1.8		
	NEZ	i	40 12.6	0.6	2.9	1.8	3.0	
Jan 15 (37)	NEZ	iP	15 25 08.0	(0.4)	0.8	0.3	1.5	D = 37 km (Magnitude 3.0)
	NEZ	i	25 09.6	(0.4)	2.0	2.1	4.5	
	EZ	i	25 11.5	0.7		1.9	5.0	
	NE	iS	25 12.5	(0.4)	7.5	2.9		
	EZ	i	25 15	0.6		7.2	9.5	
Jan 15 (38)	NEZ	iP	15 28 06.8	(0.4)	0.4	1.0	1.0	D = 36 km (Magnitude 2.9)
	NEZ	i	28 08.0	(0.4)	2.2	1.5	3.5	
	NEZ	iS	28 11.2	(0.4)	6.0	4.5	4.5	
	NEZ	i	28 13.8	(0.4)	6.3	5.6	7.2	
Jan 15 (39)	NEZ	iS	15 31 31.8	(0.4)	1.2	1.0	1.0	(Magnitude 2.2)
	NE	i	31 34.0	(0.4)	1.3	1.2		
Jan 15 (40)	E	iP	15 38 10.2	(0.4)		0.2		D = 36 km (Magnitude 2.2)
	NEZ	i	38 11.6	(0.4)	0.5	0.4	1.5	
	NE	iS	38 14.6	(0.4)	1.4	1.5		
Jan 15 (41)	NEZ	iP!	16 03 39					(Magnitude 4.8)  D = 280 km (Magnitude 4 <sup>3</sup> / <sub>4</sub> )
	Ak N	i(P)	16 04 15					
	N	i	04 18	1.0	1.3			
	N	eS	04 50	1.0	1.3			
	N	i(S)	04 55	1.5	3.6			
	N	e	05 00					
	N	i	05 04	1.5	7.0			
	N	eL	05 13	6.5				
	N	M	05 24	5.4	6.0			
Jan 15 (42)	Z	i	16 07 08.5	(0.4)			1.2	(Magnitude 2.4)
	NEZ	iS	07 11.9	(0.4)	2.6	1.2	2.0	
Jan 15 (43)	Z	i	16 07 52	(0.4)			1.0	(Magnitude 2.3)
	NE	iS	07 54	(0.4)	1.9	1.5		
Jan 15 (44)	Z	i(P)	16 09 11.1	(0.4)			0.8	(Magnitude 2.2)
	NEZ	i	09 12.3	(0.4)	0.5	0.4	0.8	
	NEZ	i(S)	09 14.6	(0.4)	1.2	0.6	1.0	
Jan 15 (45)	Z	i	16 09 39.7	(0.4)			0.2	(Magnitude 2.3)
	NEZ	iS	09 42.0	(0.4)	1.2	0.9	1.0	
Jan 15 (46)	NE	iS	16 09 49.7	(0.4)	2.0	1.4		(Magnitude 2.3)
Jan 15 (47)	NZ	iS	16 09 55.0	(0.4)	3.8		2.0	(Magnitude 2.7)
	NZ	i	09 59.5	(0.4)	4.3		3.8	

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					N	E	Z	
Jan 15 (48)	NEZ E	iS i	16 11 07.5	(0.4)	1.2	0.6	1.0	(Magnitude 2.2)
			11 09.7	(0.4)		1.0		
Jan 15 (49)	N E	iS i	16 11 22.7	(0.4)	1.6			(Magnitude 2.2)
			11 24.3	(0.4)		1.0		
Jan 15 (50)	NEZ NEZ NZ	iP i iS	16 12 47.7	(0.4)	2.9	3.0	8.8	D = 35 km (Magnitude 3.6)
			12 49.2	(0.4)	10.0	9.0	16.2	
			12 52.0	(0.4)	(37)		21.2	
	Ak N	e	16 14 01					
Jan 15 (51)	NE NZ	i(S) i	16 13 55.7	(0.4)	1.0	1.5		(Magnitude 2.5)
			13 58.2	(0.4)	2.5		1.5	
Jan 15 (52)	Z NEZ	i iS	16 15 05.5	(0.4)			2.0	(Magnitude 2.6)
			15 07.9	(0.4)	2.4	3.5	3.0	
Jan 15 (53)	Z NZ NE	i(P) iS i	16 16 15.7	(0.4)				(Magnitude 2.2)
			16 19.6	(0.4)	1.0		1.5	
			16 21.7	(0.4)	1.0	1.1		
Jan 15 (54)	Z NZ NEZ	i(P) iS i	16 17 39.7	(0.4)			0.8	(Magnitude 2.2)
			17 44.2	(0.4)	0.9		0.8	
			17 46.7	(0.4)	0.9	1.0	1.2	
Jan 15 (55)	NEZ NEZ NZ NEZ	iP i i(S) i	16 18 21.7	(0.4)	2.0	1.9	3.8	(Magnitude 3.1)
			18 23.1	(0.4)	4.9	4.5	6.5	
			18 25.0	(0.4)	6.5		4.0	
			18 27.7	(0.4)	9.0	8.8	9.2	
Jan 15 (56)	N NE	iS i	16 19 24	(0.4)	1.6			(Magnitude 2.2)
			19 26	(0.4)	1.5	0.9		
Jan 15 (57)	NEZ NEZ NEZ	iP i iS	16 19 34.0	(0.4)	2.2	2.0	3.8	D = 30 km (Magnitude 3.1)
			19 35.3	(0.4)	5.4	3.5	5.0	
			19 37.5	(0.4)	8.5	11.0	6.2	
Jan 15 (58)	NEZ EZ N EZ	iP i i(S) i	16 21 08.5	(0.4)	4.0	4.0	8.8	(Magnitude 3.6)
			21 09.7	(0.4)			21.0	
			21 11.7	(0.4)	13.0			
			21 13.7	(0.4)		18.0	32.0	
	Ak N	e	16 22 41					
Jan 15 (59)	Z NE NEZ	i(P) iS i	16 22 11.7	(0.4)			1.8	(Magnitude 2.7)
			22 14.6	(0.4)	2.3	2.2		
			22 17.0	(0.4)	3.4	3.1	3.5	
Jan 15 (60)	Z NE NEZ	i i(S) i	16 22 36.3	(0.4)			1.5	(Magnitude 2.4)
			22 38.6	(0.4)	1.4	1.5		
			22 40.7	(0.4)	1.9	1.2	2.2	



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					N	E	Z	
Jan 15 (61)	NE NEZ NEZ NEZ	iP i iS i	16 25 44.7	(0.4)	0.9	0.9		D = 33 km (Magnitude 2.9)
			25 45.9	(0.4)	4.0	3.8	4.5	
			25 48.7	(0.4)	5.5	3.5	4.0	
			25 50.2	0.6	7.6	7.5	5.0	
Jan 15 (62)	Z NZ NEZ	i i i	16 28 20.9	(0.4)			0.8	(Magnitude 2.3)
			28 22.2	(0.4)	0.7		1.0	
			28 26.7	(0.4)	1.4	1.5	1.7	
Jan 15 (63)	NE NE	iS i	16 28 45.5	(0.4)	1.4	2.0		(Magnitude 2.3)
			28 47.2	(0.4)	0.8	1.0		
Jan 15 (64)	Z EZ NZ	i(P) i(S) i	16 29 46.7	(0.4)			0.5	(Magnitude 2.3)
			29 51.5	(0.4)		1.1	0.8	
			29 59.4	(0.4)	1.7		1.5	
Jan 15 (65)	NEZ NEZ NEZ	iP i iS	16 31 02.4	(0.4)	1.8	1.6	3.8	D = 36 km (Magnitude 3.3)
			31 03.8	(0.4)	5.5	3.4	9.5	
			31 06.8	(0.4)	13.5	17.0	12.5	
Jan 15 (66)	Z NEZ	i(P) iS	16 35 13.7	(0.4)				(Magnitude 2.2)
			35 18.3	(0.4)	1.4	0.7	1.2	
Jan 15 (67)	Z NZ NZ	iP i iS	16 40 38.5	(0.4)			0.5	D = 35 km (Magnitude 2.6)
			40 39.7	(0.4)	0.8		1.5	
			40 42.7	(0.7)	3.0		1.5	
Jan 15 (68)	NEZ Ak N N N N N N N	iP! iP i eS i(S) i i iL	16 43 05	(0.4)		51		(Magnitude 5.0) D = 280 km (Magnitude 5 - 5 1/4)
			16 43 42					
			43 44	1.0	2.5			
			44 14					
			44 16	1.0	2.0			
			44 21	1.7	14.0			
			44 26	2.2	9.0			
			44 35	6.5	21.0			
Jan 15 (69)	NZ NEZ	iP iS	16 45 56.7	(0.4)		2.5	D = 33 km (Magnitude 3.2)	
			46 00.7	(0.4)	8.0	12.5		6.2
Jan 15 (70)	NEZ	iS	16 47 05	(0.4)	2.0	0.9	2.2	(Magnitude 2.4)
Jan 15 (71)	Z NE NEZ	i(P) i(S) i	16 48 16	(0.4)			1.0	(Magnitude 2.6)
			48 20	(0.4)	1.4	1.6		
			48 24	(0.4)	1.5	2.2	2.0	
Jan 15 (72)	Z NE NEZ	i(P) i(S) i	16 48 58	(0.4)			1.0	(Magnitude 2.5)
			49 02	(0.4)	1.8	1.5		
			49 04	(0.4)	2.5	2.2	2.2	
Jan 15 (73)	NEZ NZ NEZ	iP i iS	16 49 13.7	(0.4)	3.0	2.6	4.5	D = 36 km (Magnitude 3.3)
			49 15.0	(0.4)	4.5		10.5	
			49 18.1	(0.4)	18.0	15.0	16.2	

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 15 (74)	NEZ	i(S)	16 49 48	(0.4)	3.0	5.5	2.5	(Magnitude 2.8)
	NZ	i	49 50	(0.4)	5.0		3.8	
Jan 15 (75)	NEZ	i	16 50 28	(0.4)	2.0	1.0	2.5	(Magnitude 2.5)
	NEZ	i	50 31	(0.4)	2.0	1.9	2.8	
Jan 15 (76)	NEZ	iP	16 50 36	(0.4)			7.5	(D = 30 km) (Magnitude 3.7)
	Z	i	50 37	(0.4)			28	
	NEZ	iS	50(40)	(0.4)	(51)	48.5	46.2	
Ak	N	e(S)	16 51 48					
	N	e	51 53					
Jan 15 (77)	NEZ	i	16 52 39.3	(0.4)	1.2	1.9	1.5	(Magnitude 3.0)
	NEZ	i	52 41.1	(0.4)	4.0	4.0	5.0	
	NEZ	i	52 45	(0.4)	9.8	7.0	10.0	
Jan 15 (78)	NZ	i	16 55 11.7	(0.4)	0.5		1.2	Multiple shock (Magnitude 2.6)
	NEZ	i(S)	55 13.8	(0.4)	1.0	1.2	1.2	
	EZ	i	55 16.7	(0.4)		1.4	2.0	
	Z	i	55 21.5	(0.4)			2.0	
	NZ	i(S)	55 25.2	(0.4)	3.5		2.8	
Jan 15 (79)	Z	i(P)	16 56 49.5	(0.4)			0.5	(Magnitude 2.2)
	N	i(S)	56 52.3	(0.4)	1.0			
	NEZ	i	56 55.6	(0.4)	1.1	1.9	1.2	
Jan 15 (80)	Z	iP	17 01 12.2	(0.4)			0.5	D = 33 km (Magnitude 2.2)
	Z	i	01 13.6	(0.4)			0.8	
	NEZ	iS	01 16.6	(0.4)	1.5	1.4	1.2	
Jan 15 (81)	NEZ	iS	17 01 37.2	(0.4)	3.6	2.1	2.0	(Magnitude 2.5)
	EZ	i	01 39.6	(0.4)		2.5	2.2	
Jan 15 (82)	NEZ	iP	17 05 30.2	(0.4)	1.5	1.3	3.0	D = 36 km (Magnitude 3.9)
	NEZ	i	05 31.5	(0.4)	6.2	5.0	8.0	
	EZ	i	05 32.4	(0.4)		16.0	29.0	
	E	iS	05 34.6	(0.4)		41		
	NEZ	(i)	05(37)	(0.4)	(70)	62	52	
	Ak	N	e(S)	17 06 47				
Jan 15 (83)	Z	i	17 07 05	(0.4)				(Magnitude 2.4)
	N	i(S)	07 08	(0.4)	1.6		2.5	
	NEZ	i	07 10	(0.4)	2.5	1.5	2.5	
Jan 15 (84)	EZ	iP	17 09 33.4	(0.4)			0.5	D = 35 km (Magnitude 2.6)
	NEZ	i	09 34.6	(0.4)	1.4	0.9	3.0	
	NEZ	iS	09 37.6	(0.4)	3.5	1.8	2.5	

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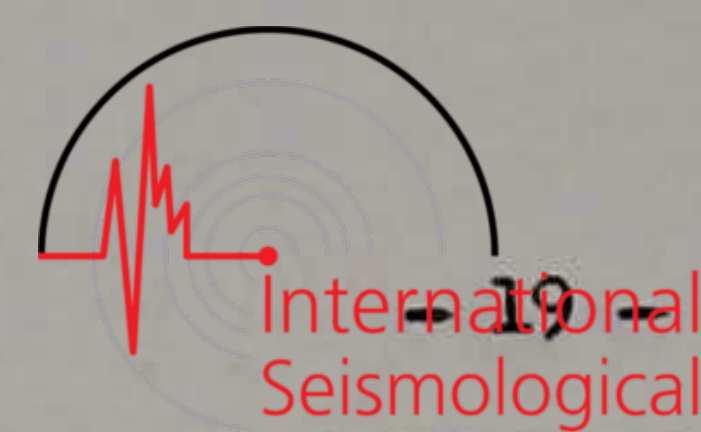
Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 15 (85)	NEZ	iP	17 20 10.0	(0.4)	1.3	0.9	2.0	(Magnitude 3.7)
	NEZ	i	20 11.2	(0.4)	7.5	5.5	9.5	
	Z	i	20 12.8	(0.4)			21.0	
	NEZ	(i)	20 17	(0.4)	(40)	(27)	35.0	
	Ak	N	e(S)	17 21 21				
Jan 15 (86)	EZ	i	17 22 22	(0.4)		0.9	0.8	(Magnitude 2.2)
	NZ	i	22 24	(0.4)	1.3		1.2	
Jan 15 (87)	Z	i	17 39 09.4	(0.4)			0.5	(Magnitude 2.2)
	NEZ	iS	39 12.0	(0.4)	1.3	1.3	0.8	
Jan 15 (88)	Z	iP	17 40 10.4	(0.4)			0.2	D = 38 km (Magnitude 2.4)
	Z	i	40 11.6	(0.4)			0.5	
	NE	iS	40 15.0	(0.4)	1.8	1.0		
	NEZ	i	40 17.6	(0.4)	1.5	1.5	2.0	
Jan 15 (89)	NEZ	iP	17 41 33.6	(0.4)	0.2	0.4	0.8	D = 35 km (Magnitude 2.4)
	NEZ	i	41 35.0	(0.4)	0.7	(0.5)	1.2	
	NE	iS	41 38.0	(0.4)	4.1	2.6		
	NEZ	i	41 39.6	(0.4)	2.2	2.9	2.2	
Jan 15 (90)	NEZ	iP	17 47 27.8	(0.4)	1.2	1.1	2.2	D = 35 km (Magnitude 3.1)
	NEZ	i	47 29.2	(0.4)	2.2	1.9	4.5	
	NEZ	i	47 31.2	(0.4)	3.4	3.0	5.8	
	NE	iS	47 32.2	(0.4)	11.5	12.4		
Jan 15 (91)	NZ	iP	17 56 13.0	(0.4)	0.1		0.5	D = 36 km (Magnitude 2.3)
	NEZ	i	56 14.2	(0.4)	0.3	(0.2)	0.8	
	NEZ	iS	56 17.4	(0.4)	0.7	1.4	1.2	
	NEZ	i	56 19.6	(0.4)	1.9	1.5	1.5	
Jan 15 (92)	NZ	iP	18 22 37.6	(0.4)	0.1		0.2	D = 31 km (Magnitude 2.4)
	NEZ	i	22 39.0	(0.4)	0.9	0.9	1.2	
	NE	iS	22 41.5	(0.4)	1.5	2.5		
	NEZ	i	22 43.8	(0.4)	2.1	2.1	2.2	
Jan 15 (93)	NEZ	iP	18 27 33.6	(0.4)	2.6	1.0	5.0	D = 33 km (Magnitude 3.3)
	NEZ	i	27 35.0	(0.4)	7.2	5.4	8.8	
	EZ	i	27 36.9	(0.4)		7.5	11.0	
	NE	iS	27 37.6	(0.4)	17.0	12.0		
	EZ	i	27 40	(0.4)		22.0	12.5	
Jan 15 (94)	NE	i(S)	18 28 00	(0.4)	4.5	4.8		(Magnitude 2.8)
	N	i	28 02	(0.4)	7.5			
Jan 15 (95)	NEZ	iS	18 31 07.6	(0.4)	2.0	0.8	1.2	(Magnitude 2.3)
	E	i	31 13.0	(0.4)		1.2		
Jan 15 (95)	NEZ	iS	18 31 25.8	(0.4)	2.7	1.8	1.5	(Magnitude 2.4)

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 15 (96)	Z	iP	18 41 28.2	(0.4)			0.8	(Magnitude 2.3)
	NEZ	i	41 29.6	(0.4)	0.5	0.5	1.0	
	N	i(S)	41 32.8	(0.4)	0.6			
	E	i	41 34.2	(0.4)		1.4		
Jan 15 (97)	NZ	iP	19 54 40.7	(0.4)	0.2		0.8	(D = 26 km) (Magnitude 2.5)
	NEZ	i	54 42.0	(0.4)	1.9	1.0	1.5	
	NEZ	iS	54 44.0	(0.4)	2.0	1.4	1.8	
	NEZ	i	54 46.2	(0.4)	4.7	2.4	4.8	
Jan 15 (98)	NEZ	i	20 34 30.3	(0.4)		0.3	0.5	(Magnitude 2.2)
	NE	i(S)	34 32.6	(0.4)	0.8	0.9		
	NEZ	i	34 35.3	(0.4)	1.2	1.5	1.0	
Jan 15 (99)	NEZ	iP	20 35 11.3	(0.4)	0.9	0.7	2.2	D = 34 km (Magnitude 2.8)
	NEZ	i	35 12.5	(0.4)	1.1	0.8	3.5	
	NE	iS	35 15.5	(0.4)	5.0	6.8		
Jan 15 (100)	NEZ	iP	20 45 07.4	0.3	1.3	1.0	4.5	D = 37 km (Magnitude 2.9)
	NEZ	i	45 08.8	0.3	1.3	1.6	4.8	
	NEZ	iS	45 11.9	0.6	4.2	5.2	4.8	
Jan 15 (101)	Z	eP	22 16 22.8					(D = 38 km) (Magnitude 2.8)
	NEZ	iS	16 27.5	(0.4)	0.9	0.9	0.8	
	Z	e(L)	16 29	1.3			4.2	
Jan 15 (102)	NEZ	e(L)	16 37	1.6	4.3	4.6	5.0	D = 35 km (Magnitude 2.2)
	Z	iP	23 04 06.2					
	NEZ	i	04 08.0	(0.4)	0.3	0.2	0.5	
Jan 15 (103)	NEZ	iS	04 10.6	(0.4)	0.6	0.5	0.8	D = 33 km (Magnitude 3.4)
	NEZ	iP	23 52 05.4	(0.4)	5.5	3.5	13.5	
	EZ	i	52 06.6	(0.4)		6.0	18.8	
	NEZ	i	52 08.8	(0.4)	9.0	7.0	15.5	
	E	iS	52 09.4	(0.4)		39.0		
Ak N	N	i	52 11.5	(0.4)	19.5		18.8	
	N	e(S)	23 53 16					
Jan 16 (104)	Z	iP	01 21 50.4	(0.4)				D = 36 km (Magnitude 2.4)
	NEZ	iS	21 54.8	0.6	2.1	1.1	0.5	
	NE	i	21 56.4	(0.4)	1.4	1.8	1.8	
Jan 16 (105)	NEZ	iP	01 42 25.2	(0.4)	4.0	2.2	5.0	D = 34 km (Magnitude 3.5)
	NEZ	i	42 26.5	(0.4)		7.0	17.5	
	NEZ	iS	42 29.5	(0.4)	35.5	29.0	17.5	
	Ak N	e(S)	01 43 35					
Ak N	N	e	43 55					
	Z	iP	01 43 04.3	(0.4)				(Magnitude 3.2)
	Z	i	43 05.6	(0.4)			4.5	
NEZ	iS	43 07.8	(0.4)	17.0	20.0	9.5		
							9.0	



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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 16 (107)	Z	iP	01 46 42.6	(0.4)			0.5	D = 35 km (Magnitude 2.2)
	Z	i	46 44.0	(0.4)			0.8	
	NE	iS	46 47.0	(0.4)	1.8	1.3		
Jan 16 (108)	NEZ	iP	01 47 13.5	(0.4)	0.6	0.3	1.8	D = 33 km (Magnitude 2.9)
	NEZ	i	47 14.7	(0.4)	1.2	1.1	3.2	
	NEZ	i	47 16.9	0.5	1.3	1.4	3.2	
	NEZ	iS	47 17.6	0.2	7.0	10.0	3.8	
Jan 16 (109)	NEZ	iP	02 00 49.0	(0.4)	1.1	0.9	3.5	D = 35 km (Magnitude 3.3)
	NEZ	i	00 50.0	(0.4)	2.9	1.4	3.0	
	NEZ	i	00 51.0	(0.4)	6.0	2.8	8.0	
	NEZ	iS	00 53.3	(0.4)	15.5	7.1	15.0	
Jan 16 (110)	NEZ	iP	02 32 31.7	(0.4)	3.0	2.0	5.0	(D = 30 km) (Magnitude 3.2)
	NEZ	i	32 33.1	(0.4)	5.5	5.0	12.2	
	NEZ	i(S)	32 35.3	(0.4)	8.5	(17)	11.2	
Jan 16 (111)	EZ	iP	09 52 08.7	(0.4)		0.2	0.2	(D = 37 km) (Magnitude 2.8)
	NEZ	i	52 10.8	(0.4)	1.1	1.1	1.8	
	NE	iS	52 13.2	(0.4)	2.5	1.5		
	EZ	i	52 15.8	(0.4)		3.1	3.8	
	NEZ	e(L)	52 24	1.5	4.6	2.9	4.2	
Jan 16 (112)	NEZ	iP	11 45 56.2	(0.4)	3.0	1.5	6.0	D = 33 km (Magnitude 3.5)
	NEZ	i	45 57.4	(0.4)	8.0	5.2	11.2	
	NEZ	iS	46 00.3	(0.4)	(28)	45.0	7.5	
	Z	i	46 02.2	(0.4)			16.2	
Jan 16 (113)	NZ	iP	12 16 58.0	0.3	0.7		0.2	D = 41 km (Magnitude 3.7)
	NEZ	i	17 00.7	(0.4)	5.3	3.0	5.0	
	NEZ	iS	17 03.0	(0.4)	9.0	10.5	6.0	
	Z	e	17 07	1.0			17.0	
	NEZ	e(L)	17 15	1.5	25	15	25	
Jan 16 (114)	Z	iP	23 27 21.4					(D = 40 km) (Magnitude 2.3) Last shock of the swarm.
	NZ	i	27 22.7	(0.4)			0.2	
	E	i(S)	27 26.5	(0.4)		0.8		
Jan 17 Ak (115)	N	e	05 41 45					D = 35 km. Felt in Hrisey (Magnitude 2½)
	N	iS	41 46					
	N	F	41 52					
Jan 18 (116)	NEZ	iP	01 00 02.9	0.5	0.1	0.4	0.8	D = 68 km (Magn. 3.5) Epic. near 64°0N, 20°6W. Felt.  (D = 225 km)
	NE	i	00 04.4	0.5		1.0	1.2	
	NEZ	iS	00 11.3	0.5	9.0	8.0	9.2	
	Ak N	e	00 00 42					
Ak N	N	eS	00 00 54					
	Z	eP	14 34 58					(D = 35 km) (Magnitude 2.2)
	NEZ	iS	35 02.2	0.2	1.2	1.8	0.5	
EZ	i	35 04.6	0.4		1.1	0.8		

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 19 (118)	NZ	iP	19 33 43.0	(0.4)	1.4		2.5	D = 25 km Epic. south of Reykjavik. (Magnitude 3.2) Felt in Reykjavik
	Z	i	33 44.6	(0.4)			5.0	
	EZ	iS	33 46.2	(0.4)		17.0	6.2	
	NEZ	i	33 48.0	(0.4)	(8.0)	17.0	23.5	
Jan 19 (119)	Z	iP	19 34 58					(D = 30 km) (Magnitude 2.4)
	NE	iS	35 02	0.4	1.2	2.2	3.2	
	NEZ	i	35 04	(0.4)	2.2	2.6		
Jan 19 (120)	Z	eP	22 05 12					(D = 30 km) (Magnitude 2.7)
	NE	iS	05 16	(0.4)	4.5	8.2		
	NEZ	i	05 18	(0.4)	2.1	4.5	2.8	
Jan 19 (121)	NE	iS	22 31 40	(0.4)	1.5	2.1		(D = 30 km) (Magnitude 2.2)
	E	i	31 42	(0.4)		1.0		
Jan 20 (122)	NZ	iP	03 21 46.6	(0.4)	0.5		1.0	D = 31 km. Epicenter south of Reykjavik (Magnitude 3.0) Felt in Reykjavik
	Z	i	21 47.8	(0.4)			1.0	
	NEZ	iS	21 50.4	(0.4)	(4.0)	19.0	4.5	
	EZ	i	21 52.8	(0.4)		9.5	6.2	
Jan 20 (123)	NZ	iP	06 32 05.9	(0.4)	0.3		0.8	D = 33 km (Magnitude 3.0)
	NEZ	iS	32 10.0	(0.4)	(6.5)	18.5	1.8	
Jan 25 (124)	Z	iP	13 48 12.8					D = 27 km (Magnitude 2.5)
	NEZ	iS	48 16.2	(0.4)	0.8	7.8	1.2	
	NEZ	i	48 18.0	(0.4)	2.0	5.5	2.8	
Jan 31 (125)	NE	i(S)	23 12 38	(0.4)	0.2			
	NEZ	iS	12 40	0.5	1.2	1.9	0.8	
Feb 5 (126)	Z	eP	12 39 56					(D = 430 km) (Magnitude 3.6)
	NEZ	i	39 58	0.7	0.5	0.5	0.8	
	E	i(S)	40 42					
	NEZ	i	40 47	0.9	0.5	0.4	0.4	
Feb 5 (127)	EZ	i(P)	19 30 59	0.7		0.4	0.8	(D = 450 km) (Magnitude 3.6)
	N	e(S)	31 47	1.8	1.0			
Feb 5 (128)	NEZ	i(P)	19 40 13	0.7			0.8	(D = 400 km) (Magnitude 3.6)
	NZ	i	40 28	1.3	0.5		0.8	
	N	e(S)	40 56					
	EZ	i	41 05	0.8		1.2	0.8	
Feb 5 (129)	NE	i(P)	20 31 00					(D = 430 km) (Magnitude 3.7)
	Z	i	31 13	0.9				
	NE	i(S)	31 45	1.2	0.8	1.0		
Feb 5 (130)	Z	i(P)	20 41 03	0.8				(D = 400 km) (Magnitude 3.4)
	NE	i	41 05	(0.8)	0.3		0.8	
	NE	i(S)	41 43	1.1	0.5	0.4		



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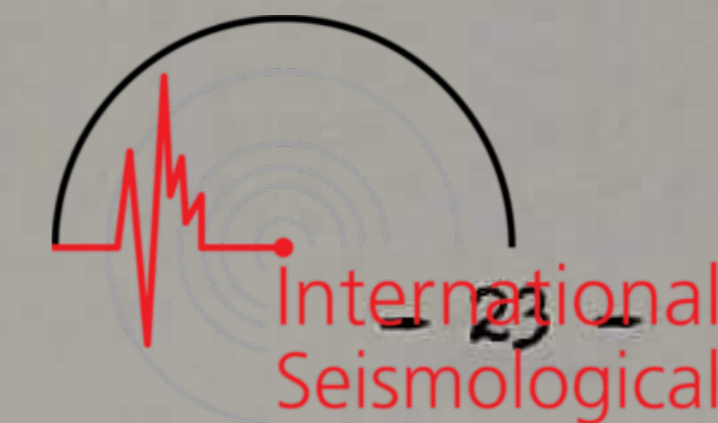
Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Feb 5 (131)	NZ	i(P)	20 51 17	(0.8)			0.8	(D = 430 km) (Magnitude 3.7)
	N	i(S)	52 01	1.2	0.7			
	NE	i	52 05	1.2	1.0	1.0		
Feb 5 (132)	NEZ	eP	21 57 36					(D = 470 km) (Magnitude 3.7)
	Z	i	57 40	0.8			1.0	
	N	i(S)	58 25	1.2	0.6			
	NE	i	58 29	1.2	1.0	0.8		
Feb 8 (133)	NEZ	iP	03 55 27	0.7	0.3	0.2	0.8	(D = 430 km) (Magnitude 3.6)
	NE	i(S)	56 11	1.0	0.5	0.7		
Feb 12 (134)	Z	eP	22 05 24	(0.4)			0.2	D = 50 km (Magnitude 2.6) Felt in Grindavik
	NEZ	i	05 26	(0.4)	0.3	0.3	0.8	
	NE	iS	05 30	0.6	1.0	0.8		
	NZ	i	05 34	0.6	2.3		1.5	
Feb 27 (135)	Z	eP	07 37 01	(0.4)			0.4	First shock of a swarm. All shocks listed here on February 27 to March 1 belong to this swarm. Epicenter near 66°10'N, 16°20'W, epicentral distance 345 km from Reykjavik and 95 km from Akureyri. In the epicentral region a great number of shocks were felt during the period February 27th to March 20th, with maximal intensity of VI - VII. Macroseismic radius of the largest shocks was about 120 km, and macroseismic area about 30000 km <sup>2</sup> .
	E	i	37 31					
	NE	iS	37 42					
	NE	i	37 46	1.0	0.6	0.8		
	NE	i	37 51	(1.0)	1.0	0.6		
	Ak	N	eP	07 36 23				
	N	eS	36 33					
	N	i	36 35	(1.0)	2.0			
	N	M	36 40	4.7	2.0			
	Feb 27 (136)	NEZ	iP	07 47 52	0.9	1.0	1.8	
NEZ		iS	48 33	1.0	4.2	2.8	1.8	
NEZ		i	48 37	0.9	6.2	4.5	4.8	
Feb 27 (137)	Ak	N	iP	07 47 15				(136) Magn. 4.3 (Rey), 4 1/2 (Ak)  (137) Magn. 4.1 (Rey), 4 1/4 (Ak)
	N	iS	47 26	(1.0)	(7.0)			
	N	i	47 28	1.0	23.5			
	N	M	47 35	3.9	24			
	EZ	iP	08 29 23	0.9		0.4	0.5	
Feb 27 (138)	NE	iS	30 03	1.1	2.6	2.8		Magn. 3.5 (Rey)
	NEZ	i	30 10	1.0	3.5	1.8	1.5	
	NE	i	30 19	1.1	4.2	5.8		
	Ak	N	iP	08 28 46				
Feb 27 (138)	N	iS	28 57					Magn. 3.5 (Rey)
	N	i	28 58	1.0	15			
	N	M	29 06	4.0	15			
	Ak	N	eP	12 22(49)				
N	iS	23 00						

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					N	E	Z		
Feb 27 (139)	Z	eP	17 49 28					(Magnitude 3.7)	
	EZ	i	49 30	0.9	0.4	0.5			
	NEZ	iS	50 09	1.1	1.4	1.2			
	Ak N	iP	17 48 41						
	N	iS	48 51						
Feb 28 (140)	NEZ	iP	03 59 59	0.9	0.6	1.2		(Magnitude 4.3)	
	NE	iS	04 00 38	1.1	6.0	4.2			
	NEZ	i	00 52	1.1	6.5	6.0	3.0		
	Ak N	iP	03 59 21						(Magnitude 4.1/2)
	N	iS	59 32						
N	i	59 33	(1.0)	36					
Mar 1 (141)	Z	i(P)	02 37 59	(0.9)			0.5	(Magnitude 3.9) Last shock of the swarm.	
	NE	i	38 32						
	NEZ	iS	38 36	1.0	2.0	3.0	0.5		
	Ak N	eP	02 37 18						(Magnitude 4.1/4)
	N	iS	37 28						
N	i	37 30	(1.0)	19					
Mar 5 (142)	Z	iP	17 03 58.0	(0.4)			1.2	D = 32 km (Magnitude 2.2)	
	NEZ	iS	04 02.0	(0.4)	0.7	1.8	1.5		
Mar 6 (143)	Z	iP	18 59 20	(0.9)			0.8	(D = 345 km) Probably the same epicenter as the swarm of Feb. 27.- Mar. 1. (Magnitude 3.7)	
	EZ	i	50 53	(1.0)	1.1	1.0			
	NE	i(S)	59 59	1.0	0.8	1.8			
	NZ	i	19 00 03	1.0	1.9		2.5		
	Ak N	(i)	18 59 13						P and S in hour mark.
Mar 13 (144)	NEZ	iS	02 08 44.0	0.6	1.5		1.0	Foreshock of No. 145. (Magnitude 2.5)	
	NE	i	08 45.4	(0.6)	1.8	1.3			
Mar 13 (145)	NEZ	iP	02 13 17.2	0.7	6.0	7.0	8.0	D = 55 km. (Magn. 4.3) Epic. 64°2N, 20°7W. Felt over an area of 7000 km <sup>2</sup> , maximum intensity VI. D = 210 km (Magnitude 3 <sup>3</sup> / <sub>4</sub> )	
	EZ	iS	13 24.0	(0.5)		54	10.0		
	NZ	i	13 25.4	(0.5)	56		52.5		
	Ak N	eP	02 13 41						
	N	eS	14 07						
Mar 13 (146)	NEZ	iP	02 54 50.6	(0.7)	1.0	2.6	3.2	D = 58 km (Magnitude 3.7) Aftershock of No. 145	
	NEZ	iS	54 57.8	(0.5)	15.0	12.0	7.5		
	NZ	i	55 01	(0.5)	28.0		12.5		



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					N	E	Z	
Mar 13Ak (146)	N	eP	02 55 14					D = 210 km
	N	eS	55 40					
	Cont.	N	i	55 45				
Mar 14Ak (147)	N	e(P)	23 52 11					(D = 95 km) Probably the same epic. as No. 135 - 141.
	N	iS	52 21					
	N	i	52 24					
	N	M	51 58	2.8	(1.5)			
Mar 15 (148)	NEZ	iP	00 48 06.8	(0.4)	4.4	2.6	10.5	D = 25 km. (Magn. 3.7) Azimuth SSE. Felt in Reykjavik
	NEZ	i	48 08.4	(0.4)	27	7.2	40	
	NEZ	iS	48 10.3	(0.4)	(64)	(65)		
Ak N	N	e(P)	00 48 51					(D = 280 km)
	N	e(S)	49 18					
	N	i	49 26					
Mar 15 (149)	Z	eP	01 00 38					(D = 25 km) (Magn. 2.8) Aftershock of No. 148.
	NEZ	iS	00 41.8	(0.4)	8.5	7.2	6.2	
Mar 15Ak (150)	N	e(S)	01 19 58					Aftershock of No. 147.
	N	i	20 01					
Mar 15Ak (151)	N	e(P)	01 25 58					(D = 95 km) Aftershock of No. 147.
	N	iS	26 10					
	N	i	26 11					
Mar 15 (152)	NEZ	iS	05 21 43	0.5	6.0	5.0	1.8	Aftershock of No. 148. (Magnitude 2.5)
Mar 15 (153)	Z	iP	21 43 11.2					D = 33 km (Magnitude 2.5)
	NEZ	iS	43 15.2	(0.4)	1.8	5.8	1.0	
	NEZ	i	43 18.0	(0.4)	1.6	1.8	2.5	
Mar 16 (154)	NEZ	i(P)	17 51 32	(0.6)	0.4		1.0	(D = 450 km) (Magnitude 3.7)
	NEZ	e(S)	52 20	(0.6)	1.0	0.6	0.8	
Mar 30 (155)	Z	i(P)	23 57 16					(D = 180 km) (Magnitude 2.8)
	NE	iS	57 38					
	NEZ	i	27 40	0.7	0.5	0.9		
Apr 1 (156)	Z	iP	07 36 27.6	(0.4)			0.3	D = 39 km (Magn. 3.3) First shock of a swarm. All shocks listed here on April 1st to 7th belong to this swarm.
	Z	i	36 28.8	(0.4)			0.7	
	NEZ	iS	36 32.4	(0.4)	16.5	3.0	6.2	
	EZ	(i)	36 38	(0.6)		19.0	8.0	
Apr 1 (157)	NEZ	iP	17 26 04.5	(0.4)	1.8	14.0	11.0	Epicenter about 35 km east of Reykjavik, near 64°1N, 21°2W. Many of these shocks were felt in Hveragerdi where minor damage was
	Ak N	iP	17 26 34					
	N	iS	27 04					
	N	i	27 10					
	N	M	27 46	4.3	1.7			

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					N	E	Z	
Apr 1 (158)	NEZ	iP	17 54 17.8	(0.4)	0.8	(1.7)	1.8	done by the earthquakes. Maximum intensity VII - VII The largest shock on April 1st, 18 <sup>h</sup> 41 <sup>m</sup> 27 <sup>s</sup> was felt up to a distance of 140 km from the epicenter. Macroseismic area about 30000 km <sup>2</sup>
	EZ	i	54 18.9	(0.4)		2.5	1.5	
	NEZ	iS	54 22.0	(0.4)	3.5	2.3	2.1	
	NE	i	54 24.1	(0.4)	8.5	3.3		
Apr 1 (159)	NEZ	iP	18 07 10.2	(0.4)		0.4	0.5	
	EZ	i	07 11.8	(0.4)		1.4	0.9	
	NE	iS	07 14.7	(0.4)	2.0	1.6		
Apr 1 (160)	Z	iP	18 19 28.7					(157) Ak: D = 235 km (Magn. 4.3, Rey)
	Z	i	19 29.3	(0.4)			0.3	
	NE	iS	19 33.6	(0.6)	1.0	1.0		
Apr 1 (161)	Z	i	18 24 40.9	(0.4)				(158) D = 34 km (Magn. 2.7)
	N	iS	24 44.3	(0.4)	2.2		0.7	
	NEZ	i	24 46.0	(0.4)	2.2	2.0	0.5	
Apr 1 (162)	NEZ	iP!	18 41 33.4					(159) D = 36 km (Magn. 2.3)
	Ak N	iP	18 42 03					
	N	i	42 04					
	N	i	42 06	0.6	5.3			
	N	iS	42 31					
	N	i	42 33	3.0	61.0			
	N	M	43 12	4.5	200			
Apr 1 (163)	Z	iP	18 44 26	(0.4)			(2.0)	(160) D = 40 km (Magn. 2.2)
Apr 1 (164)	EZ	iP	18 48 04.1	(0.4)				(161) (Magn. 2.3)
	Z	i	48 07.5	(0.4)			0.8	
	EZ	iS	48 08.9	(0.4)		1.8	1.4	
Apr 1 (165)	EZ	iP	19 01 06.4	(0.4)				D = 38 km (Magnitude 2.6)
	Z	i	01 08.0	(0.4)		0.3	0.5	
	E	iS	01 11.2	(0.4)		2.0	0.7	
	EZ	i	01 12.5	(0.4)		2.4	2.7	
Apr 1 (166)	EZ	i	19 17 21	(0.4)				D = 38 km (Magnitude 2.7)
	NEZ	iS	17 24	(0.4)	0.5	1.0	0.4	
	NZ	i	17 30	(0.4)	1.2		0.7	
Apr 1 (167)	EZ	iP	19 19 31.0	(0.4)				(Magnitude 2.2)
	NEZ	iS	19 35.8	(0.4)	2.1	0.6	0.2	
	EN	i	19 38.0	(0.4)	3.5	1.6	0.6	
Apr 1 (168)	Z	iP	19 21 16.4					D = 38 km (Magnitude 2.4)
	EZ	i	21 20.2	(0.4)		0.8	0.4	
	NE	iS	21 21.8	(0.4)	1.5	1.0		
Apr 1 (169)	EZ	iP	19 24 55.7	(0.4)				D = 36 km (Magnitude 2.2)
	EZ	i	24 56.6	(0.4)		0.4	0.7	
	NEZ	iS	25 00.3	(0.4)	1.5	4.2	1.6	
	NZ	i	25 01.7	(0.4)	3.6		2.4	
							2.0	



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					N	E	Z	
Apr 1 (170)	EZ	iP	19 25 56.7	(0.4)		0.8	0.4	D = 37 km (Magnitude 2.9)
	EZ	i	25 58.0	(0.4)		0.8	1.2	
	NE	iS	26 01.4	(0.4)	3.0	3.4		
	Z	iS	26 01.7	(0.4)			4.6	
Apr 1 (171)	EZ	iP	19 33 20.2	(0.4)		0.2	0.4	D = 38 km (Magnitude 3.2)
	EZ	i	33 21.7	1.1		6.2	7.8	
	N	i	33 24.2	(0.4)	3.9			
	EZ	i(S)	33 25.0	0.9		3.5	9.0	
	NE	i	33 26.0	(0.4)	13.2	11.0		
Apr 1 (172)	EZ	iP	19 38 00.0	(0.4)		0.5	0.3	D = 35 km (Magnitude 3.0)
	EZ	i	38 01.3	(0.4)		1.9	3.5	
	NEZ	iS	38 04.3	0.4	1.1	5.5	2.2	
	N	i	38 06.6	(0.4)	2.5			
Apr 1 (173)	EZ	iP	19 47 26.2	(0.4)		0.6	0.3	D = 35 km (Magnitude 2.7)
	Z	i	47 27.8	(0.4)			0.7	
	NEZ	iS	47 30.2	0.4	3.3	1.0	1.5	
	N	i	47 32.2	(0.4)	6.0			
	EZ	i	47 34.0	0.5		2.3	2.1	
Apr 1 (174)	Z	iP	19 47 59.0	0.4			0.4	(D = 40 km) (Magnitude 2.2)
	E	i	48 02.0	(0.4)		0.6		
	NZ	i(S)	48 04.0	(0.4)			0.7	
	NE	i	48 08.0	(0.4)	0.5	1.9		
Apr 1 (175)	Z	iP	19 52 17.0	(0.4)			0.3	D = 37 km (Magnitude 2.6)
	EZ	i	52 18.3	(0.4)		0.4	0.5	
	NEZ	iS	52 21.6	(0.4)	3.6	1.1	0.9	
	NEZ	i	52 23.4	(0.4)	4.0	2.5	1.8	
Apr 1 (176)	Z	iP	19 54 01.5					D = 38 km (Magnitude 2.3)
	Z	i	54 02.9	(0.4)			0.3	
	NEZ	iS	54 06.4	(0.4)	1.8	0.4	0.5	
Apr 1 (177)	EZ	i(P)	20 13 32.8	(0.4)		0.2	0.3	(Magnitude 2.3)
	NEZ	iS	13 36.6	(0.4)	1.0	2.6	1.5	
Apr 1 (178)	Z	iP	20 19 27.6					D = 36 km (Magnitude 2.2)
	NE	iS	19 32.0	(0.4)	0.5	1.0		
Apr 1 (179)	EZ	iP	20 22 26.2	(0.4)		0.6	1.0	D = 37 km (Magnitude 2.8)
	EZ	i	22 28.4	(0.4)		1.5	1.6	
	NEZ	iS	22 30.8	(0.4)	2.5	3.5	1.8	
Apr 1 (180)	EZ	iP	20 29 03.7	(0.4)		0.3	0.3	D = 37 km (Magnitude 2.7)
	NEZ	iS	29 08.4	(0.4)	2.5	1.7	1.0	
Apr 1 (181)	N	i(S)	20 59 10.0	(0.4)	2.4			(Magnitude 2.3)
	EZ	i	59 11.2	(0.4)		1.0	0.5	
Apr 1 (182)	NE	iP	21 04 53.6	(0.4)		0.5	0.8	(Magnitude 2.2)
	Z	i	04 54.9	(0.4)			1.2	

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					N	E	Z					
Apr 1 (183)	Z	i	21 53 42.3	(0.4)	1.1	0.6	1.0	(Magnitude 2.2)				
	NEZ	iS	53 45.6									
Apr 1 (184)	EZ	iP	22 50 52.2	(0.4)	3.5	1.0	0.5	D = 40 km (Magnitude 2.8)				
	Z	i	50 56.6	0.4					1.5			
	NE	iS	50 57.2	(0.4)								
Apr 1 (185)	Z	eP	23 10 04.8	(0.4)	0.9	0.8		(Magnitude 2.2)				
	NEZ	iS	10 09.8									
Apr 1 (186)	Z	iP	23 12 39	0.4	2.0	0.7	1.0	D = 40 km (Magnitude 2.5)				
	NEZ	iS	12 44						0.4			
	NE	i	12 46						(0.4)	4.6	1.1	
Apr 1 (187)	EZ	iP	23 14 57.8	(0.4)	5.0	0.7	1.0	D = 36 km (Magnitude 2.7)				
	EZ	i	14 59.8						0.4	1.8		
	NEZ	iS	15 02.4						0.4			
Apr 1 (188)	NEZ	iS	23 22 19.6	(0.4)	1.4		0.5	(Magnitude 2.2)				
Apr 2 (189)	NEZ	iS	00 19 08.2	(0.4)	2.0	0.9	0.8	(Magnitude 2.6)				
Apr 2 (190)	NEZ	iP	01 44 48.0	0.2	0.5	1.9	3.5	D = 35 km (Magnitude 3.0)				
	EZ	i	44 49.2						0.4	1.9	2.8	
	NEZ	iS	44 52.4						0.2	3.0	9.0	2.8
	NZ	i	44 54.6						0.4	8.0	4.2	
Apr 2 (191)	EZ	iP	01 51 45.5	(0.4)	8.0	1.4	1.3	D = 35 km (Magnitude 3.2)				
	EZ	i	51 46.7						0.4	2.8	2.0	
	NEZ	iS	51 50.0						0.4	4.8	4.8	
	NEZ	i	51 52.0						0.6	14.0	4.8	7.5
Apr 2 (192)	NEZ	iS	02 10 43	(0.4)	0.5	2.0		(Magnitude 2.2)				
Apr 2 (193)	NEZ	iP	03 22 46.2	(0.4)	1.0	1.5	2.0	D = 37 km (Magnitude 2.8)				
	NEZ	iS	22 50.8						0.4	4.5	1.8	
	NZ	i	22 52.3						0.4	5.0	3.8	
Apr 2 (194)	Z	iP	05 44 50.8	(0.4)	2.8	1.5	0.6	D = 35 km (Magnitude 2.5)				
	EZ	i	44 54.5						0.4	1.2	0.8	
	NZ	iS	44 55.1						0.4			
Apr 2 (195)	NEZ	iP	05 52 57.6	(0.4)	(0.4)	2.3	3.0	D = 35 km (Magnitude 3.2)				
	NEZ	iS	53 01.8						0.4	12.2	11.4	3.2
	NZ	i	53 04.0						0.4	17.0	7.0	
Apr 2 (196)	EZ	iP	06 24 16.3	(0.4)	0.6	0.3	0.5	D = 35 km (Magnitude 2.4)				
	NEZ	iS	24 20.6						0.4	1.3	1.2	



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					N	E	Z				
Apr 2 (197)	NEZ	iP	07 31 00.2	(0.4)	0.7	2.8	4.8	D = 35 km (Magnitude 3.6)			
	EZ	i	31 02.4	(0.4)					9.5	7.2	
	NE	iS	31 04.5	(0.4)					(8.0)	23.0	
	NZ	i	31(10)	(0.4)					32.5	25.0	
Apr 2 (198)	NEZ	iS	07 37 09.0	(0.4)	1.2	0.3		(Magnitude 2.3)			
Apr 2 (199)	Z	iP	07 37 28.0	(0.4)	5.3	1.4	1.5	D = 35 km (Magnitude 2.6)			
	NEZ	iS	37 32.6								
Apr 2 (200)	Z	iP	07 54 09.6	(0.4)		1.1		D = 35 km (Magnitude 2.2)			
	E	iS	54 14.0								
Apr 2 (201)	EZ	iP	11 39 06.9	(0.4)	10.6	0.6	2.0	D = 38 km (Magnitude 3.0)			
	NEZ	iS	39 11.6						0.2	4.6	5.0
	NE	i	39 13.6						(0.4)	11.2	3.6
Apr 2 (202)	Z	iP	19 33 38.8	(0.4)		2.0	0.8	D = 37 km (Magnitude 2.3)			
	EZ	iS	33 43.4								
Apr 2 (203)	NEZ	iS	22 17 48.0	(0.4)	1.6	0.4	0.5	(Magnitude 2.2)			
	EZ	i	17 51.4						(0.4)	0.8	1.0
Apr 2 (204)	NE	iS	22 31 47.0	(0.4)	2.1	0.9		(Magnitude 2.2)			
	NE	i	31 48.8						(0.4)	1.4	1.3
Apr 3 (205)	EZ	iP	01 12 00.0	(0.4)	2.8	0.6	1.0	D = 38 km (Magnitude 2.9)			
	EZ	i	12 00.8						0.4	3.5	2.2
	NEZ	iS	12 04.8						(0.4)		
Apr 3 (206)	EZ	iP	19 08 16.4	(0.4)	0.9	0.3	0.7	D = 39 km (Magnitude 2.4)			
	NE	iS	08 21.3						(0.4)		
Apr 4 (207)	NEZ	iS	09 32 52.0	(0.4)	4.2	0.9	1.1	(Magnitude 2.5)			
	NEZ	i	32 54.0						(0.4)	4.5	1.6
Apr 4 (208)	Z	iP	14 02 17.8	(0.4)	20.2	1.4	2.0	D = 34 km (Magnitude 3.1)			
	EZ	i	02 18.4						0.4	2.3	2.4
	NEZ	iS	02 22.0						(0.4)		
Apr 5 (209)	Z	iP	14 54 25.4	(0.4)	3.0	2.3	1.0	D = 36 km (Magnitude 2.2)			
	EZ	i	54 26.4						0.4	0.4	0.8
	NEZ	iS	54 29.8						0.4	0.9	
	NEZ	i	54 33						(0.4)		
Apr 6 (210)	Z	iP	04 40 08.6	(0.4)	1.9	0.5	1.0	D = 38 km (Magnitude 2.5)			
	EZ	i	40 10.0						0.4	1.4	
	NE	iS	40 13.4						(0.4)		
Apr 7 (211)	E	iP	14 19 32.2	(0.4)	1.6	0.6	1.0	D = 40 km (Magnitude 2.4)			
	EZ	i	19 34.8						0.4	1.2	
	NEZ	iS	19 37.2						(0.4)		



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					N	E	Z		
Apr 8 (212)	EZ	iP	12 38 56.6	(0.4)			0.8	D = 59 km (Magnitude 2.7)	
	N	iS	39 06.8	(0.4)	2.5		1.2		
	NEZ	i	39 07.4	0.4	4.5	1.1			
Apr 12 (213)	EZ	iP	06 25 15.8	(0.4)		(1.0)	1.5	D = 36 km (Magnitude 2.7)	
	NEZ	iS	25 20.2	(0.4)	3.2		0.7		
	NZ	i	25 22.0	(0.4)	7.5		2.5		
Apr 13 (214)	EZ	iP	07 06 25.4	(0.4)			1.6	D = 36 km (Magnitude 3.2)	
	NE	i	06 27.0	(0.4)			3.0		
	NEZ	iS	06 29.8	(0.4)	29.8	8.0	3.5		
Apr 14 (215)	EZ	iP	16 07 34.2	(0.4)			0.5	D = 70 km (Magnitude 2.6)	
	NE	iS	07 42.8	(0.4)	1.3		1.0		
Apr 26 (216)	NEZ	iP	18 39 15.5	(0.4)			0.9	D = 210 km (Magnitude 3.8) (Epic. near 64°4N, 17°4W)	
	Z	i	39 18.1	0.7			1.8		
	NE	iS	39 41.8	0.8	1.0	1.4			
	NE	i	39 43.3	0.8	2.2	3.2			
	Ak N	iP	18 39 05						D = 145 km (Magnitude 4 1/4)
	N	iS	39 23	0.5	9.0				
N	i	39 27	1.0	3.5					
Apr 26 (217)	EZ	iP	18 41 20	0.7			0.4	D = 210 km (Magnitude 3.4) Aftershock of No. 216	
	NE	iS	41 45	(0.5)	0.6	0.4			
	NEZ	i	41 54	1.1	1.7	1.5	1.0		
Ak N	e		18 41 25						
	M		41 43	(3)	1.5				
Apr 28 (218)	NEZ	iP	09 40 35.0	(0.4)	1.0	0.5	1.5	D = 30 km (Magnitude 3.4) Felt in Grindavik and Reykjavik.	
	NZ	i	40 36.4	(0.4)	1.7		1.5		
	NEZ	iS	40 38.6	(0.4)	13.6	36.5	8.8		
	NEZ	i	40 41	(0.4)	(16.4)	45.0	13.5		
May 1 (219)	Z	eP	05 00 16.4					D = 30 km (Magnitude 2.4)	
	N	i	00 18.0						
	NEZ	iS	00 20.4	(0.2)	1.5	7.0	2.0		
May 4 (220)	EZ	eP	22 19 58					D = 210 km (Magnitude 3.2) Epic. near 64°4N, 17°4W	
	NEZ	i	20 04	(0.6)			0.5		
	N	i(S)	20 26	(0.6)	0.4		0.4		
	EZ	i	20 30	(0.6)			0.6		
	NE	i	20 38	1.5	1.2	1.0	0.7		
	Ak N	e(P)	22 19 51						
N	iS	20 08							
N	M	20 45	2.2	(1.0)					

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS	
					N	E	Z		
May 14 (221)	NZ	iP	03 13 31.2	(0.5)	0.4		0.8	D = 26 km (Magnitude 2.7)	
	NEZ	i	13 32.6	(0.5)	0.7	0.3	1.1		
	NEZ	iS	13 34.8	(0.5)	(5)	9.0	1.5		
	NZ	i	13 37.4	(0.5)	(2.5)		3.2		
May 17 (222)	Z	iP	00 41 09.1					D = 210 km (Magnitude 3.6) Epic. near 64°4N, 17°4W.	
	EZ	i	41 10.5	0.6		0.2	0.3		
	NZ	i	41 14.9	0.5	0.4		0.7		
	NE	iS	41 36.5	(0.6)	0.3	0.3			
	NE	i	41 38.5	(0.6)	1.3	0.9			
	NZ	i	41 41	0.7	3.7		0.8		
	EZ	i	41 47	1.3		3.2	1.2		
	Ak N	iP	00 41 00						D = 140 km (Magnitude 3 3/4)
	N	iS	41 17						
	N	M	42 28	3.5	(2.0)				
May 17 (223)	EZ	iP	18 13 26.6	(0.5)		0.3	0.2	D = 214 km (Magnitude 4.4) Epic. 64°3N, 17°5W.	
	EZ	i	13 28.4	(0.5)		1.2	1.0		
	NEZ	i	13 29.6	0.7	2.3	3.2	3.5		
	NE	iS	13 52.2	(0.6)	5.8	1.2			
	E	i	13 54.2	(0.6)		5.2			
	N	i	13 57	(0.6)	11.2				
	NZ	i	14 02	1.4	15.2		4.6		
	E	i	14 05	(1.5)		15.0			
	Ak N	iP	18 13 15.6						D = 150 km (Magnitude 4 3/4)
	N	i	13 17.5						
N	iS	13 34.4							
May 17 (224)	EZ	iP	18 15 39.8	(0.5)		0.5	0.5	D = 214 km (Magnitude 4.3) Aftershock of No. 223.	
	NEZ	i	15 42.2	(0.5)	1.1	(5.0)	1.8		
	Z	i	15 43.6	(0.5)			4.4		
	N(E)	iS	16 05.6	(0.6)	9.5	(0.8)			
	E	i	16 07.6	(0.6)		6.7			
	NZ	i	16 09	(0.6)	14.0		3.4		
	Ak N	iP	18 15 29.4						D = 150 km (Magnitude 4 1/4)
	N	iS	15 47.8						
	N	i	15 50.7						
	N	M	16 14	3.7	10				
May 19 (225)	NEZ	iP	03 12 05.8	0.8	0.7	0.4	1.0	D = 340 km (Magnitude 5.0) Epic. 66°5N, 17°5W, H = 03 11 17 Felt in northern Iceland up to a distance of 160 km	
	NEZ	i	12 07.8	(0.8)	1.0	1.2	2.0		
	NEZ	i	12 10.0	1.2	10.0	8.0	8.5		
	NE	iS	12 40.8	(0.8)	3.2	3.4			
	NEZ	i	12 45.6	1.8	6.0	8.5	5.0		
	NEZ	i	12 51	1.6	21.0	25.0	14.0		
Ak N	iP	03 11 33	(0.5)	(14)			D = 105 km (Magnitude 5 - 5 1/4)		
	N	iS	11 44	(0.5)	(160)				

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS				
					N	E	Z					
May 19 (226)	Z	i	09 21 22	(0.8)	0.2			Aftershock of No. 225. (Magnitude 2.7)				
	N	iS	21 58									
Ak	N	eP	09 20 40									
	N	S	20 50									
May 20 (227)	NEZ	iP	16 49 41.6	(0.5)	0.1	0.4	0.9	D = 38 km (Magnitude 2.3)				
	NEZ	iS	49 46.4	(0.5)	0.8	1.2	1.0					
May 21 (228)	NEZ	iP	02 17 39.4	(0.5)	0.3	1.0	1.8	D = 40 km (Magnitude 2.6)				
	EZ	i	17 41.0	(0.5)		0.7	1.3					
	NEZ	iS	17 44.6	(0.5)	1.3	3.0	2.0					
May 21 (229)	Z	e(P)	06 42 55	0.8	0.5	0.6	0.5	(D = 160 km) (Magnitude 2.8)				
	NE	iS	43 14									
	NEZ	i	43 16									
June 7 (230)	Z	iP	07 32 37.1	(0.6)	0.9	0.6	0.1	D = 220 km Epic. near 64°4N, 17°4W. (Magnitude 4.2)				
	NEZ	i	32 38.2	(0.6)								
	N	i	32 42.2	1.1								
	EZ	i	32 43.4	(0.6)								
	NEZ	iS	33 04.4	1.0								
	NEZ	(i)	33 15	1.0								
	N	e(M)	33 55	3.6								
	Ak	N	eP	07 32 27					0.6	6.5	0.8	D = 150 km (Magnitude 4.1)
	N	i	32 29									
	N	i	32 32									
N	iS	32 45										
N	i	32 48										
N	i	32 59										
N	M	33 14										
N	M	33 23										
June 11 (231)	Z	iP	06 04 52	0.6	0.7	1.4	0.7	D = 250 km (Magnitude 3.3)				
	NEZ	i	04 55	0.6								
	E	iS	05 21	(0.6)								
	N	iS	05 23	1.5								
	NE	i	05 32	1.2								
	Z	i	05 38	1.4								
Ak	N	e(S)	06 04 53									
	N	e	05 00									
	N	e	05 03									
June 12 (232)	EZ	iP	19 09 01	0.6			0.1	(D = 180 km) (Magnitude 2.8)				
	Z	i	09 05									
	N	e(S)	09 23									
	E	e(S)	09 25									

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
June 17 (233)	EZ	iP	01 33 40.0	0.6	(0.2)	(0.5)	0.3	D = 220 km Epic. near 64°4N, 17°4W. (Magnitude 3.2)
	NZ	i	33 42.6	0.6				
	Z	i	33 46.6	0.6				
	NE	iS	34 06	1.1				
	NEZ	i	34 20	1.2				
	Ak	N	e	01 33 41				
N	i(S)	33 48						
June 20 (234)	NEZ	iP	14 35 01.1	0.4	0.2	0.3	0.5	D = 75 km (Magnitude 3.0)
	NEZ	i	35 03.0	0.4				
	NEZ	iS	35 10.2	0.4				
	NZ	i	35 13.0	(0.4)				
June 21 (235)	EZ	iP	06 01 46	0.6	1.2	0.8	0.6	D = 150 km (epic. 63°6N, 19°0W) (Magnitude 2.9)
	Z	i	01 50	0.6				
	NEZ	iS	02 04	0.7				
June 25 (236)	Z	i(P)	14 23 35	0.6			0.3	Shocks No. 236 - 244 belong to a swarm origin- ating 155 - 160 km east of Reykjavik, near 63°6N, 19°0W. This swarm coincides with a "jökul- hlaup" from the gletcher Myrdalsjökull.
	NE	e(S)	23 56					
June 25 (237)	Z	i(P)	17 21 02	0.5	0.3		0.5	
	N	i(S)	21 22	(0.5)				
June 25 (238)	Z	iP	17 31 49	0.5	0.4	0.7	0.6	
	NEZ	iS	32 08	0.7				
	N	i	32 13	1.5				
June 25 (239)	EZ	iP	17 42 12	0.5	0.4	0.3	0.6	
	NE	iS	42 31	(0.7)				
	N	i	42 36	1.5				
June 25 (240)	EZ	iP	18 01 32	0.5	0.2	1.0	0.7	
	NEZ	iS	01 51	0.7				
	N	i	01 54	(0.7)				
June 25 (241)	NEZ	iP	18 04 15.8	0.6	0.1	1.1	0.4	D = 156 km (Magnitude 3.2)
	N	iS	04 34.8	0.7				
	EZ	i	04 36	0.7				
	N	i	04 40	1.5				
June 25 (242)	NEZ	iP	18 22 53.4	0.5	0.9	0.5	1.0	D = 158 km (Magnitude 3.1)
	NEZ	iS	22 12.6	0.7				
	N	i	22 17.4	1.5				
June 25 (243)	NE	i	18 46 10					Continous tremour, probably numerous small shocks.
	F		18 48 20					
June 25 (244)	EZ	iP	19 00 58.8	0.5	5.2	0.3	0.8	D = 158 km (Magnitude 3.6)
	EZ	i	01 00.0	0.5				
	NE	iS	01 18.0	(1.5)				
	Z	i	01 19.6	0.7				

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS	
					N	E	Z		
July 9 (245)	Z	iP	20 28 22	0.6			0.5	D = 150 km (Magnitude 3.2)	
	Z	i	28 27	0.7			0.9		
	NEZ	iS	28 40	0.8	0.5	1.3	0.6		
	NE	i	28 45	0.8	1.6	1.9			
July 14 (246)	Z	(eP)	21 51 39					(D = 400 km) (Magnitude 4) (68°N, 19°W, H = 21 50 39)	
	Z	e(P)	51 43						
	N	i	51 45	0.8	0.5		0.5		
	Z	i	51 49	0.8					
	NE	iS	52 26	1.0	0.3	1.0	0.9		
	EZ	i	52 40	1.1		1.6			
	Ak N	e(P)	21 51 15						(D = 230 km)
	N	e(S)	51 43						
N	eL	52 18							
N	M	52 53	3.0						
July 31 (247)	Z	iP	17 20 54					D = 220 km Epic. near 64.4°N, 17.4°W. (Magnitude 3.2)	
	Z	i	20 56	0.4			0.2		
	Z	i	20 58	0.4			0.4		
	N	iS	21 21	1.2	0.4				
	NE	i	21 24	1.0	0.7	0.7			
	NEZ	i	21 30	1.0	1.6	0.7	0.6		
Ak N	eP	17 20 40					(D = 140 km)		
	iS	21 01							
Aug 6 (248)	Z	eP	07 10 03					D = 30 km (Magnitude 2.3)	
	NZ	i	10 04.0	0.6			0.3		
	NEZ	iS	10 06.6	0.4	0.9	5.0	0.9		
Aug 10 (249)	EZ	iP	20 54 16	0.7		1.2	1.0	D = 230 km Epic. near 64.4°N, 17.2°W. (Magnitude 3.9)	
	N	i	54 38						
	E	i	54 41	1.0		1.4			
	NEZ	iS	54 44	1.0	4.0	2.7			
	E	i	54 52	1.8		3.0			
	N	i	54 55	1.7	8.0				
	N	e	55 33	3.6	15.5				
	Ak N	iP	20 54 04						D = 150 km (Magnitude 4.1)
	N	iS	54 22	0.6	7.0				
	N	M	54 40	2.2	4.5				
Aug 18 (250)	NEZ	iP	01 45 54.0	0.6				D = 220 km Epic. near 64.4°N, 17.4°W. (Magnitude 3.8)	
	EZ	i	45 56.8	0.6		0.7	0.6		
	NEZ	i	45 59.4	0.6	0.5	1.1	0.8		
	NE	iS	46 20.0	1.2	1.7	0.7			
	NZ	i	46 24	1.2	2.8		1.8		
	N	i	46 34	1.7	6.0				
	EZ	i	46 44	1.9		3.7	2.2		



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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 18Ak (250) (Cont.)	N	P	01 45(46)					(D = 140 km) P in minute mark.
	N	iS	46 02	0.7	7.0			
	N	i	46 06	0.7	3.0			
Aug 31 (251)	NEZ	iP	17 48 14.2					D = 60 km (Magnitude 3.0)
	NEZ	iS	48 21.6	0.4	6.2	0.7	2.5	
	E	i	48 26	1.0		3.2		
Sept 8 (252)	EZ	iP	17 31 04	0.4				D = 150 km (Magnitude 3.0)
	NEZ	iS	31 22	0.6	1.0	1.1	0.7	
Sept 9 (253)	EZ	iP	09 38 15	(0.5)				D = 150 km (Magnitude 2.9)
	NE	iS	38 33	0.7	0.8	0.5	0.4	
	EZ	i	38 35	0.7		0.8	0.2	
Sept 23 (254)	Z	iP	05 26 58.6	0.7			1.5	D = 150 km (Magnitude 3.4)
	NE	i	26 59.6	0.7	0.2	0.9		
	NE	iS	27 16.6	0.8	1.3	1.2		
	NEZ	i	27 18.4	0.8	2.3	2.9	1.5	
Sept 23 (255)	EZ	eP	05 57 06	0.7			0.5	D = 150 km (Magnitude 2.9)
	NE	iS	57 24.5	0.7	0.5	0.6		
Sept 27 (256)	NZ	iP	16 36 38.6	(0.4)	0.2		0.8	D = 32 km (Magnitude 3.0)
	NEZ	i	36 39.4	(0.4)	0.7	0.3	1.7	
	NEZ	iS	36 42.6	(0.4)	5.0	10.0	1.5	
	NEZ	(i)	36 45	(0.6)	7.2	11.2	7.8	
Sept 27 (257)	NEZ	iP	17 18 24.8	(0.4)			0.6	D = 30 km (Magnitude 2.7)
	Z	i	18 26.0	(0.4)			1.5	
	NE	iS	18 28.4	0.3	3.0	1.0		
	NEZ	(i)	18 31	(0.6)	5.0	5.0	5.0	
Oct 5 (258)	NZ	iP	17 08 31	0.4	0.2		0.5	D = 30 km (Magnitude 2.4)
	NEZ	iS	08 35	0.4	1.4	6.6	1.2	
Oct 8 (259)	EZ	eP	05 17 21					D = 210 km Epic. 64.4°N, 17.7°W, H = 05 16 50 (Magnitude 3.9)
	NEZ	i	17 28	1.2	1.0	1.0		
	EZ	i	17 42					
	NE	iS	17 46	1.0	0.8	0.8		
	NE	i	17 48	1.0	1.8	1.6		
	EZ	i	17 55	1.4		4.7	3.0	
	Ak N	iP	05 17 11					
N	iS	17 28						
Vik N	N	iL	17 52	1.7	8			Times uncertain (D = 130 km)
	N	e(P)	05 17 17					
	N	i(S)	17 33					
	N	i	17 37					
N	iL	18 01	3.8					

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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Oct 22 (260)	NEZ	iP	18 34 33	0.7		0.2	0.7	D = 155 km (Magnitude 3.2)
	E	i	34 35	(0.7)		0.7		
	NEZ	iS	34 52	0.7	1.7	1.8	0.7	
Oct 29 (261)	Z	i(P)	11 58 19					(D = 350 km) (Magnitude 3.3)
	E	e(P)	58 21					
	E	i	58 32					
	EZ	i	58 46	0.8		0.3		
	N	i	58 48					
	N	i(S)	58 58	0.8	0.4			
Nov 3 (262)	NEZ	iP	09 36 20.0	0.5	0.3	2.6	2.0	D = 40 km (Magnitude 3.6) Felt in Reykjavik.
	N	i	36 21.8	(0.5)	1.1			
	NEZ	iS	36 24.8	(0.5)	4.3	9.0	6.0	
Nov 17 (263)	EZ	iP	06 58 39	0.6		0.3	0.5	D = 155 km (Magnitude 3.0) Foreshock of No. 264.
	NEZ	iS	58 58	0.7	1.7	0.4	0.5	
	E	i	59 00	(0.7)		0.9		
	Vik	N	e					
Nov 17 (264)	EZ	iP	16 28 07	0.6		0.4	1.0	D = 150 km Epic. near 63°9N, 18°8W. (Magnitude 3.2)
	NEZ	iS	28 25	0.7	1.5	1.4	1.2	
	E	i	28 29	0.7		1.5		
	Vik	N	e					
Nov 19 (265)	EZ	iP	02 10 54					D = 150 km (Magnitude 3.0)
	NE	iS	11 12	0.8	1.0	1.0		
	Z	i	11 16	(0.8)			0.5	
Dec 2 (266)	EZ	iP	02 42 52					D = 220 km Epic. near 64°4N, 17°4W (Magnitude 3.3)
	E	eS	43 18					
	N	iS	43 20	(0.8)	1.8			
	NEZ	i	43 26	0.8	1.8	1.0	0.7	
	Ak	N	eP					D = 140 km
	N	iS	02 42 41 42 58					
Dec 7 (267)	EZ	iP	19 49 23					D = 220 km Epic. near 64°4N, 17°4W (Magnitude 3.5)
	NEZ	i	49 26					
	NE	i	49 46	(0.8)	0.5	0.5		
	NE	i(S)	49 50	(0.8)	3.2	2.4		
	NZ	i	50 00	1.0	2.8		1.2	
		Ak	N	iP				
	N	iS	19 49 13 49 31					D = 150 km
	Vik	N	i(S)					
	N	L	19 49 28 49 52					



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Date (No)	Comp	Phase	Time GMT h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Dec 11 (268)	Z	eP	04 53 22					D = 320 - 340 km (Magnitude 3.4)
	NEZ	i	53 25					
	N	i(S)	54 00					
	EZ	i(S)	54 02	1.0			0.5	
	E	i	54 06	1.0		0.4		
	NE	i	54 09	1.0	0.7	0.7		
		Ak	N	iP				
	N	iS	04 52 48 52 58					
	N	L	53 06	3.3	(1.5)			
Dec 16 (269)	Z	e	13 30 41					(D = 165 km) Foreshock of No. 270 (Magnitude 2.8)
	N	i(S)	30 51	(0.6)	0.3			
	EZ	i	30 57	(0.6)		0.4	0.7	
Dec 16 (270)	EZ	iP	14 30 27					D = 165 km (Magnitude 3.1)
	NEZ	i	30 29	0.8		0.6	1.2	
	NE	iS	30 47	(0.8)	0.6	0.3		
	EZ	i	30 51	0.8		0.9	1.2	

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1955 Part 3

Date	Time GMT	Location	Intensity	Remarks
Jan 5	22 23	Husafell	64°42'N 20°52'W (III)	
"	"	Sidumuli	64°43'N 21°22'W (III - IV)	
Jan 8	00 12	Selfoss	63°56'N 21°00'W (II)	
Jan 15		Kristvík	63°54'N 22°03'W (IV)	Many shocks. Many shocks. 16 shocks.
"		Isolfsskali	63°51'N 22°19'W (V - VI)	
"		Grindavík	63°50'N 22°24'W (V)	
Jan 15	16 03	Villingaholt	63°53'N 20°45'W (III)	
"	"	Stokkseyri	63°50'N 21°04'W (II)	
"	"	Stori-Kroppur	64°39'N 21°28'W (II)	
"	"	Stardalur	64°13'N 21°29'W (III)	
"	"	Varmalaekur	64°36'N 21°32'W (III)	
"	"	Reykjalundur	64°10'N 21°40'W (III)	
"	"	Hvanneyri	64°34'N 21°45'W (III)	
"	"	Reykjavík	64°08'N 21°55'W (III)	
"	"	Borgarnes	64°33'N 21°56'W (II - III)	
"	"	Hafnarfjörður	64°04'N 21°57'W (III)	
"	"	Krisuvík	63°54'N 22°03'W (IV)	
"	"	Isolfsskali	63°51'N 22°19'W (V)	
"	"	Grindavík	63°50'N 22°24'W (III - IV)	
"	"	Keflavík	64°00'N 22°34'W (III)	
Jan 15	16 21	Stori-Kroppur	64°39'N 21°27'W (II)	
"	"	Grindavík	63°50'N 22°24'W (II - III)	
Jan 15	16 46	Villingaholt	63°50'N 20°45'W (IV)	
"	"	Vorsabæjarhja.	63°51'N 20°50'W (III)	
"	"	Hraungerdi	63°57'N 20°50'W (II)	
"	"	Sydri-Vellir	63°50'N 20°51'W (III)	
"	"	Seljatunga	63°51'N 20°53'W (III)	
"	"	Gaulverjabaer	63°50'N 20°54'W (II)	
"	"	Loftsstaðir	63°49'N 20°54'W (III)	
"	"	Stokkseyri	63°50'N 21°04'W (II)	
"	"	Eyrarbakki	63°52'N 21°09'W (III)	
"	"	Stori-Kroppur	64°39'N 21°27'W (III)	
"	"	Stardalur	64°13'N 21°29'W (III)	
"	"	Varmalaekur	64°36'N 21°32'W (III)	
"	"	Baer	64°37'N 21°33'W (III - IV)	
"	"	Fossatun	64°35'N 21°34'W (III)	
"	"	Reykjalundur	64°10'N 21°40'W (IV)	
"	"	Reykjavík	64°08'N 21°55'W (IV)	
"	"	Borgarnes	64°33'N 21°56'W (III)	
"	"	Hafnarfjörður	64°04'N 21°57'W (IV)	
"	"	Krisuvík	63°54'N 22°03'W (IV - V)	
"	"	Isolfsskali	63°51'N 22°19'W (VI)	
"	"	Vogar	63°59'N 22°23'W (IV)	
"	"	Grindavík	63°50'N 22°24'W (IV)	
"	"	Keflavík	64°00'N 22°34'W (IV)	
"	"	Keflav. Flugv.	63°58'N 22°35'W (III)	
"	"	Svelgsa	65°00'N 22°40'W (III)	
"	"	Kirkjuvogur	63°56'N 22°41'W (IV)	



VEDURSTOFA ISLANDS  
SEISMOLOGICAL BULLETIN Felt Earthquakes 1955

1955 Part 3

Date	Time GMT	Location	Intensity	Remarks
Jan 15	23	Baer	64°37'N 21°33'W (III)	
"	"	Thingnes	64°37'N 21°40'W (III)	
"	"	Borgarnes	64°33'N 21°56'W (II - III)	
Jan 15	23 52	Hraungerdi	63°57'N 20°50'W (III)	
"	"	Hveragerdi	64°00'N 21°12'W (II)	
Jan 16	11 46	Krisuvík	63°54'N 22°03'W (III)	
Jan 17	05 41	Hrisey	65°59'N 18°23'W (III)	
Jan 18	01 00	Mykjunes	63°57'N 20°22'W (IV - V)	Earthquakes felt on all days from Feb. 27 to March 20 except on March 12 and 13. About 200 shocks were felt during this period.
"	"	Torfastadir	64°10'N 20°30'W (III)	
"	"	Villingaholt	63°50'N 20°45'W (IV)	
"	"	Selfoss	63°56'N 21°00'W (II)	
"	"	Stokkseyri	63°50'N 21°04'W (III)	
"	"	Eyrarbakki	63°52'N 21°09'W (III)	
"	"	Stardalur	64°13'N 21°29'W (II)	
Jan 19	19 33	Reykjavík	64°08'N 21°55'W (II - III)	
Jan 20	03 21	Reykjavík	64°08'N 21°55'W (II)	
Feb 12	22 05	Grindavík	63°50'N 22°24'W (II)	
Feb 27 to Mar 26		Sandfellshagi	66°07'N 16°24'W (II - VII)	Earthquakes felt on nearly all days during the period Feb. 27 to March 20.
"		Nupur	66°10'N 16°28'W (II - VI)	
Feb 27	01 30	Sandfellshagi	66°07'N 16°24'W (III - IV)	First shock of swarm.
Feb 27	07 37	Raufarhofn	66°27'N 15°57'W (II)	All earthquakes listed here on February 27th to March 1st, originate in the same area, near 66°10'N, 16°20'W.
"	"	Sandfellshagi	66°07'N 16°28'W (V - VI)	
"	"	Nupur	66°10'N 16°28'W (VI)	
"	"	Asbirgi	66°02'N 16°29'W (III)	
Feb 27	07 47	Strandhofn	65°54'N 14°39'W (III)	Some of the collected data may refer to other shocks, than given here because of unprecise times given in the reports. At places near the epicenter, the shock on February 27th, 07 <sup>h</sup> 47 <sup>m</sup> was the strongest.
"	"	Hamundarstaðir	65°50'N 14°47'W (III)	
"	"	Bjarg	66°02'N 14°47'W (IV)	
"	"	Hof	65°39'N 15°01'W (III)	
"	"	Hof	66°11'N 15°45'W (V)	
"	"	Gardur	66°07'N 16°24'W (VI - VII)	
"	"	Sandfellshagi	66°07'N 16°24'W (III - IV)	
"	"	Hafursstaðir	65°56'N 16°28'W (VI)	
"	"	Nupur	66°10'N 16°28'W (IV)	
"	"	Asbirgi	66°02'N 16°29'W (V)	
"	"	Meidavellir	66°02'N 16°32'W (V)	
"	"	Lindarbrekka	66°05'N 16°41'W (III - IV)	

Date	Time GMT	Location	Intensity	Remarks
Feb 27	08 29	Steintun 66°03'N 14°45'W	(III)	At larger distances, the shock of February 28th, 04 <sup>h</sup> 00 <sup>m</sup> was reported the strongest.
"	"	Bjarg 66°02'N 14°47'W	IV	
"	"	Vopnafjordur 65°45'N 14°50'W	(III)	
"	"	Bakki 66°01'N 14°50'W	III	
"	"	Hof 65°39'N 15°01'W	(III)	
"	"	Gardur 66°11'N 15°45'W	(V)	
"	"	Raufarhofn 66°27'N 15°57'W	III	
"	"	Hafursstadir 65°56'N 16°28'W	III - IV	
"	"	Nupur 66°10'N 16°28'W	VI	
"	"	Asbirgi 66°02'N 16°29'W	(III)	
"	"	Lindarbrekka 66°05'N 16°41'W	III - IV	
"	"	Leikskalaa 65°54'N 17°34'W	(III)	
"	"	Bjorg 65°57'N 17°36'W	(III)	
"	"	Olafsfjordur 66°04'N 18°39'W	(II)	
Feb 28	04 00	Steintun 66°03'N 14°45'W	(IV)	
"	"	Bjarg 66°02'N 14°47'W	(IV)	
"	"	Vopnafjordur 65°45'N 14°50'W	(III)	
"	"	Bakki 66°01'N 14°50'W	IV	
"	"	Thorvaldsstadir 66°02'N 14°58'W	IV	
"	"	Hof 65°39'N 15°01'W	III	
"	"	Midfjardarnes 66°04'N 15°04'W	(IV)	
"	"	Midfjordur 66°02'N 15°06'W	(IV)	
"	"	Saurbaer 66°05'N 15°09'W	(IV)	
"	"	Ytra-Aland 66°13'N 15°33'W	(V - VI)	
"	"	Flaga 66°12'N 15°36'W	V	
"	"	Raufarhofn 66°27'N 15°57'W	III	
"	"	Lindarbrekka 66°05'N 16°41'W	III - IV	
"	"	Thvera 65°55'N 17°19'W	II	
"	"	Grenjadarstadur 65°49'N 17°21'W	III	
"	"	Grimsey 66°32'N 18°00'W	(III)	
Mar 1	02 37	Steintun 66°03'N 14°45'W	(III)	
"	"	Bakki 66°01'N 14°50'W	(III)	
"	"	Flaga 66°12'N 15°36'W	IV	
"	"	Asbirgi 66°02'N 16°29'W	IV	
"	"	Thvera 65°55'N 17°19'W	II	
"	"	Husavik 66°03'N 17°21'W	III	
Mar 13	02 13	Horgsholt 64°10'N 20°12'W	(IV)	
"	"	Hvolsvollur 63°45'N 20°14'W	IV	
"	"	Haell 64°04'N 20°15'W	III - IV	
"	"	Hruni 64°08'N 20°15'W	IV	
"	"	Reykjadalur 64°10'N 20°16'W	(IV)	
"	"	Grafarbakki 64°08'N 20°19'W	(IV)	
"	"	Mykjunes 63°57'N 20°22'W	III	
"	"	Muli 64°16'N 20°22'W	IV - V	
"	"	Austurhlid 64°17'N 20°24'W	(III - IV)	
"	"	Bol 64°13'N 20°27'W	(IV)	
"	"	Brekka 64°15'N 20°28'W	IV	
"	"	Torfastadir 64°10'N 20°30'W	III	
"	"	Miklholt 64°11'N 20°32'W	III	
"	"	Sydri-Reykir 64°13'N 20°32'W	(IV - V)	

Date	Time GMT	Location	Intensity	Remarks
Mar 13	02 13	Sel 64°08'N 20°35'W	(IV)	
Cont.	"	Mosfell 64°07'N 20°36'W	IV	
"	"	Laugardalshol. 64°14'N 20°38'W	IV	
"	"	Middalur 64°15'N 20°40'W	IV	
"	"	Svinavatn 64°06'N 20°42'W	(IV)	
"	"	Laugarvatn 64°13'N 20°44'W	VI	
"	"	Villingaholt 63°50'N 20°45'W	IV	
"	"	Grof 64°11'N 20°45'W	(V)	
"	"	Hraungerdi 63°57'N 20°50'W	IV - V	
"	"	Selfoss 63°56'N 21°00'W	II	
"	"	Stardalur 64°13'N 21°29'W	(III)	
"	"	Reykjalundur 64°10'N 21°40'W	IV	
"	"	Reykjavik 64°08'N 21°55'W	III	
Mar 13	02 54	Hvolsvollur 63°45'N 20°14'W	(III)	
"	"	Haell 64°04'N 20°15'W	II	
"	"	Reykjadalur 64°10'N 20°16'W	IV	
"	"	Mykjunes 63°57'N 20°22'W	II	
"	"	Brekka 64°15'N 20°28'W	(III)	
"	"	Laugardalshol. 64°14'N 20°38'W	IV	
"	"	Laugarvatn 64°13'N 20°44'W	V	
"	"	Villingaholt 63°50'N 20°45'W	(III)	
"	"	Grof 64°11'N 20°45'W	(IV)	
"	"	Hraungerdi 63°57'N 20°50'W	II	
"	"	Stardalur 64°13'N 21°29'W	(II)	
"	"	Reykjalundur 64°10'N 21°40'W	(III)	
"	"	Reykjavik 64°08'N 21°55'W	II	
Mar 15	00 48	Villingaholt 63°50'N 20°45'W	IV	
"	"	Hveragerdi 64°00'N 21°12'W	III	
"	"	Reykjalundur 64°10'N 21°40'W	IV	
"	"	Reykjavik 64°08'N 21°55'W	IV	
"	"	Krisuvik 63°54'N 22°03'W	III - IV	
"	"	Haukatunga 64°49'N 22°16'W	II - III	
Apr 1	07 36	Villingaholt 63°53'N 20°45'W	III	
"	"	Selfoss 63°56'N 21°00'W	III - IV	
"	"	Eyrbakki 63°52'N 21°09'W	(III)	
"	"	Hveragerdi 64°00'N 21°12'W	V	
"	"	Hraun 63°55'N 21°20'W	III - IV	
"	"	Thorlakhofn 63°51'N 21°23'W	III	
"	"	Reykjalundur 64°10'N 21°40'W	III	
Apr 1	17 26	Asolfsskali 63°34'N 19°48'W	(II)	
"	"	Breidabolsst. 63°44'N 20°08'W	(III)	
"	"	Hvolsvollur 63°45'N 20°14'W	(IV)	
"	"	Haell 64°04'N 20°15'W	(III)	
"	"	Fiflholt 63°40'N 20°18'W	(II)	
"	"	Mykjunes 63°57'N 20°22'W	III	
"	"	Oddi 63°45'N 20°23'W	(III)	
"	"	Torfastadir 64°10'N 20°30'W	III	
"	"	Vorsabaer 64°02'N 20°33'W	III	
"	"	Thykkvi baer 63°45'N 20°35'W	(III)	

Date	Time GMT	location	Intensity	Remarks
Apr 1	17 26	Gaulverjabaer 63°50'N 20°54'W	III - IV	
Cont.	"	Asgardur 64°04'N 20°58'W	IV	
"	"	Selfoss 63°56'N 21°00'W	IV - V	
"	"	Stokkseyri 63°50'N 21°04'W	III - IV	
"	"	Eyrarbakki 63°52'N 21°09'W	III - IV	
"	"	Karastadir 64°15'N 21°11'W	(III)	
"	"	Hveragerdi 64°00'N 21°12'W	VI	
"	"	Heidarbaer 64°12'N 21°14'W	(IV)	
"	"	Hjalli 63°57'N 21°18'W	VI	
"	"	Hraun 63°55'N 21°20'W	IV	
"	"	Thorlakshofn 63°51'N 21°23'W	IV	
"	"	Reykjalundur 64°10'N 21°40'W	IV	
"	"	Reykjavik 64°08'N 21°55'W	III	
Apr 1	18 41	Vik 63°25'N 19°01'W	(III)	
"	"	Loftsalir 63°25'N 19°09'W	III	
"	"	Holt 63°33'N 19°48'W	(III)	
"	"	Asolfsskali 63°34'N 19°48'W	IV	
"	"	Bjornskot 63°33'N 19°50'W	(III)	
"	"	Hvammur 63°35'N 19°53'W	(III)	
"	"	Seljaland 63°36'N 20°00'W	IV	
"	"	Vatnahjaleiga 63°36'N 20°07'W	III	
"	"	Breidabolsst. 63°44'N 20°08'W	IV	
"	"	Midey 63°37'N 20°09'W	IV	
"	"	Hvolsvollur 63°45'N 20°14'W	V	
"	"	Haell 64°04'N 20°15'W	IV	
"	"	Vm. Kaupstadur 63°26'N 20°16'W	(III)	
"	"	Storhofdi 63°24'N 20°17'W	III	
"	"	Fiflholt 63°40'N 20°18'W	III - IV	
"	"	Bergthorshvoll 63°38'N 20°20'W	III - IV	
"	"	Mykjunes 63°57'N 20°22'W	IV	
"	"	Muli 64°16'N 20°22'W	IV	
"	"	Oddi 63°45'N 20°23'W	III - IV	
"	"	Austurhlid 64°17'N 20°24'W	IV	
"	"	Arnarholt 64°14'N 20°25'W	(IV)	
"	"	Brekka 64°15'N 20°28'W	IV	
"	"	Torfastadir 64°10'N 20°30'W	IV	
"	"	Sydri Reykir 64°13'N 20°32'W	V	
"	"	Vorsabaer 64°02'N 20°33'W	IV	
"	"	Efstidalur 64°15'N 20°33'W	IV	
"	"	Thykkvibaer 63°45'N 20°35'W	IV	
"	"	Sel 64°08'N 20°35'W	(IV)	
"	"	Mosfell 64°07'N 20°36'W	IV - V	
"	"	Laugardalshol. 64°14'N 20°38'W	IV	
"	"	Middalskot 64°14'N 20°39'W	IV	
"	"	Svinavatn 64°06'N 20°42'W	(IV)	
"	"	Snorrastadir 64°15'N 20°42'W	IV	
"	"	Laugarvatn 64°13'N 20°44'W	V	
"	"	Minni-Borg 64°04'N 20°46'W	V	
"	"	Haedarendi 64°05'N 20°52'W	(V)	
"	"	Gaulverjabaer 63°50'N 20°54'W	IV	
"	"	Asgardur 64°04'N 20°58'W	V	
"	"	Selfoss 63°56'N 21°00'W	VI	



Date	Time GMT	Location	Intensity	Remarks
Apr 1	18 41	Stokkseyri 63°50'N 21°04'W	IV - V	
Cont.	"	Mjoanes 64°10'N 21°04'W	(IV)	
"	"	Vatnskot 64°14'N 21°05'W	(III)	
"	"	Thingvellir 64°15'N 21°08'W	III	
"	"	Eyrarbakki 63°52'N 21°09'W	V	
"	"	Gufudalur 64°00'N 21°11'W	VII - VIII	
"	"	Karastadir 64°15'N 21°11'W	IV	
"	"	Hveragerdi 64°00'N 21°12'W	VII	
"	"	Heidarbaer 64°12'N 21°14'W	IV - V	
"	"	Nupar 63°59'N 21°15'W	VII - VIII	
"	"	Hjalli 63°57'N 21°18'W	VII	
"	"	Hraun 63°55'N 21°20'W	VI	
"	"	Sidumuli 64°43'N 21°22'W	(IV)	
"	"	Thorlakshofn 63°51'N 21°23'W	V - VI	
"	"	Hveradalir 64°01'N 21°24'W	VI - VII	
"	"	Nordtunga 64°44'N 21°24'W	III	
"	"	Stardalur 64°13'N 21°29'W	IV	
"	"	Reykjalundur 64°10'N 21°40'W	V	
"	"	Reykjavik 64°08'N 21°55'W	IV - V	
"	"	Borgarnes 64°33'N 21°56'W	III	
"	"	Haukatunga 64°49'N 22°16'W	(IV)	
"	"	Svelgsa 65°00'N 22°40'W	(III)	
Apr 2	01 44	Selfoss 63°56'N 21°00'W	III	
"	"	Hveragerdi 64°00'N 21°12'W	(IV)	
Apr 2	01 51	Eyrarbakki 63°52'N 21°09'W	III	
"	"	Hveragerdi 64°00'N 21°12'W	(IV)	
Apr 2	05 52	Eyrarbakki 63°52'N 21°09'W	III	
"	"	Hveragerdi 64°00'N 21°12'W	(IV)	
Apr 2	07 31	Eyrarbakki 63°52'N 21°09'W	III	
"	"	Hveragerdi 64°00'N 21°12'W	(IV)	
Apr 5	14 54	Hveragerdi 64°00'N 21°12'W	IV	
Apr 28	09 40	Reykjavik 64°08'N 21°55'W	II - III	
"	"	Hafnarfjordur 64°04'N 21°57'W	(II - III)	
"	"	Grindavik 63°50'N 22°24'W	II - III	

1955 Part 3

VEDURSTOFA ISLANDS  
SEISMOLOGICAL BULLETIN

Felt Earthquakes

1955

Date	Time GMT	Location	Intensity	Remarks
May 19	03 11	Bjarg 66°02'N 14°47'W	(IV)	
"	"	Asbrandsstadir 65°43'N 14°55'W	III	
"	"	Thorvaldsst. 66°02'N 14°58'W	IV - V	
"	"	Hof 65°39'N 15°01'W	(IV)	
"	"	Midfjordur 66°02'N 15°06'W	(IV)	
"	"	Saurbaer 66°05'N 15°09'W	(IV)	
"	"	Raufarhofn 66°27'N 15°57'W	IV	
"	"	Kopasker 66°18'N 16°27'W	IV	
"	"	Leirhofn 66°25'N 16°30'W	(IV)	
"	"	Reykjahlid 65°39'N 16°55'W	IV	
"	"	Neslond 65°37'N 17°00'W	(IV)	
"	"	Alftagerdi 65°34'N 17°03'W	(IV)	
"	"	Gautlond 65°33'N 17°08'W	(IV)	
"	"	Thvera 65°55'N 17°19'W	IV	
"	"	Grenjadarst. 65°49'N 17°21'W	V	
"	"	Husavik 66°03'N 17°21'W	IV	
"	"	Laxamyri 65°58'N 17°23'W	(IV)	
"	"	Ofeigsstadir 65°51'N 17°33'W	IV	
"	"	Sandur 65°57'N 17°33'W	IV - V	
"	"	Hrappsstadir 65°49'N 17°34'W	IV - V	
"	"	Hlid 65°47'N 17°35'W	V	
"	"	Bjorg 65°57'N 17°36'W	IV - V	
"	"	Ljosavatn 65°41'N 17°37'W	IV - V	
"	"	Vidivellir 65°46'N 17°56'W	IV	
"	"	Grimsey 66°32'N 18°00'W	V - VI	
"	"	Kristnes 65°36'N 18°05'W	IV	
"	"	Akureyri 65°41'N 18°05'W	IV	
"	"	Dalksstadir 65°46'N 18°05'W	IV	
"	"	Grenivik 65°57'N 18°11'W	IV	
"	"	Hjalteyri 65°51'N 18°12'W	IV	
"	"	Modruvellir 65°46'N 18°15'W	III - IV	
"	"	Hrisey 65°59'N 18°23'W	III - IV	
"	"	Olafsfjordur 66°04'N 18°39'W	IV	
"	"	Siglufjordur 66°09'N 18°55'W	IV	
"	"	Moafell 65°56'N 18°57'W	(IV)	
"	"	Reykjaholl 66°01'N 19°01'W	(IV)	
"	"	Holar 65°44'N 19°07'W	(III)	
"	"	Skriduland 65°46'N 19°07'W	III	
"	"	Haganesvik 66°05'N 19°09'W	II - III	
"	"	Blonduos 65°40'N 20°18'W	II	
May 19	09 20	Thorvaldsst. 66°02'N 14°58'W	III	
"	"	Grimsey 66°32'N 18°00'W	(III - IV)	
July 30	20 42	Svelgsa 65°00'N 22°40'W	III	
Nov 3	09 36	Reykjavik 64°08'N 21°55'W	II	