

1953
Jan - Dec.



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VEDURSTOFAN REYKJAVIK
ICELAND

SEISMOLOGICAL BULLETIN
1953

Station: REYKJAVIK

Latitude: $64^{\circ}08'20''$ N, Longitude: $21^{\circ}54'22''$ W.

Altitude: 44 meters

Lithologic Foundation: Basalt

Instruments:

Three shortperiod Sprengnether seismometers.

Seismometer free period 1.6 sec. ca

Galvanometer free period 1.6 sec. ca

Damping about critical.

Magnification variable.

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jan 5 (1)	Z NE Z Z	eP eSS eL M F	07 58 58 08 10.5 20.5 29 08 44	12 17	(60)		(250)	Epicenter 54°N, 170°E, H = 07 48 17 (USCGS) Disturbed by microseisms.
Jan 5 (2)	NZ Z Z	iP i i	10 17 25 34 18 26	1.8	4.0		8.0	Compression from north. Epicenter 49°N, 156°E, H = 10 06 25 (USCGS)
Jan 11 (3)	NZ Z	iP i	23 01 21 02 08					Dil. Epic. 65°75 N, 133°5 W, H=22 53 30 (BCIS)
Jan 12 (4)	Z	iP	17 34 28					Epic. 49°5N, 156°E, h=60 km ca, H=17 23 39 (USCGS)
Jan 28 (5)	NZ NZ NEZ NEZ	iP i iS i F	13 01 34.0 35.4 37.0 39.2 13 02 06	(0.4) (0.4) (0.4) (0.4)	1.5 1.5 4.0 2.4		2.2 2.8 4.8 5.0 4.2	Epicenter ca 15 km south of Reykjavik. (Magnitude 2.8 ca)
Jan 28 (6)	N EZ Z Z	e e i i	16 55 05 21 56 08 19	0.8			0.5	Possibly not seismic.
Feb 4 (7)	NEZ NE	iP i(S) F	23 37 22 38 10 23 39.2	1.0 1.0	0.4	0.4 0.4	1.2	D = 400 km ca. (Magnitude 3.5 ca)
Feb 6 (8)	Z	eP	13 24 48					Epic. 42°0N, 144°2E, h = 80 km. H = 13 13 03 (CMO)
Feb 7 (9)	Z	i(P)	18 34 10					Epic. 49°N, 156°E, H = 18 23 12 (USCGS)
Feb 7 (10)	Z	eP	22 38 54					Epic. 35°0N, 24°5E, H = 22 31 05 (BCIS)
Feb 10 (11)	Z NEZ NE NE Z NZ NEZ Z	iP i i iS i(S) i i i i F	14 27 44 46 50 28 24 25 29 33 36 14 31.5	0.7 0.6 0.7 (0.7) 1.2 1.6		1.1 3.9 5.5 14.5 18.2	0.2 6.4 11.4	D = 370 km ca. (Magnitude 4.8 ca) Provisional epicenter 66°7N, 17°0W. Felt in NE-Iceland Macro seismic radius 150 km ca.
Feb 12 (12)	Z Z Z NE N	iP e iPP iS i(PS)	08 24 52 25 33 26 57 32 47 33 25	4.5 4.1			13.0 9.5	Epicenter 35°8N, 55°0E, H = 08 15 32 (BCIS)
Feb 12 (13)	Z Z Z	iP i iPP	08 36 45 37 06 38 51	1.4			0.5	Aftershock of No. 12. H = 08 27 27 (BCIS)
Feb 13 (14)	EZ NZ	iPKP i	22 06 45 56	1.2			0.7	Epic. 35°S, 177°W, Magnitude 6 ca (Wellingt.)
Feb 14 (15)	Z	iP	22 21 57	(1.5)			(1.3)	Dil. Epic. 1°5S, 77°5W, h = 200 km ca, H = 22 10 20 (USCGS)

Date (No.)	Comp	Phase	Time (GIT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Feb 19 (16)	Z EZ NE NE	iPKP i e e	13 25 10 14 23 49					Epicenter 28°S, 179°W H = 13 05 42 (USCGS)
Feb 19 (17)	EZ EZ EZ EZ	eP e i i	15 28 12 20 34 51	4.0			6.5	Epicenter 0° lat. 17°9W, H = 15 17 43 (BCIS)
Feb 25 (18)	Z Z	eP i	21 25 48 26 06					56°N, 156°5W, h = 60 km ca, H = 21 16 18 (USCGS)
Mar 3 (19)	Z	ePKP	11 46 08					Epic. 20°4S, 169°0E, H = 11 26 59 (BCIS)
Mar 5 (20)	Z	iP	21 12 02	1.2			1.0	Compr. 52°0N, 157°0E, H = 21 01 20 (BCIS)
Mar 11 (21)	EZ EZ	eP i(S)	00 21 18 33					Local. Small.
Mar 18 (22)	Z NZ N N E Z NE EZ	iP i eS eL eL eL M M F	19 13 33 45 19 28 25.0 27.0 29.0 30.0 32.0 19 40	30 16.5 14.5	(1300)	(1300)	(810)(2200)	(Compression) Epicenter 40°1N, 27°3E, H = 19 06 13 (BCIS)
Mar 19 (23)	Z NEZ NEZ NZ NEZ NE E	iP i i i eS i e F	08 37 24 31 38 22 42 45 14 46 11 53 00 08 58	2.0 1.7 2.4 3.0 14 4.5 10	10 (30)	2.0 (30)	4.4 6.8 14.0 (220) 45	Compression. Epicenter 14°N. 61°5W, h = 150 km ca, H = 08 27 54 (BCIS)
Apr 2 (24)	Z E NEZ NE	iP i iS i F	22 23 34 36 24 01 20 22 26	0.5 0.6 1.6		1.0 2.5	0.5 1.2 1.8	D = 200 - 250 km. (Magnitude 3.5)
Apr 5 (25)	NZ Z	iPKP i	09 14 03 36	1.5	0.8		1.3	35°5S, 177°5W, h = 100 km, H = 08 54 31 (Wellington)
Apr 6 (26)	Z	iPKP	00 55 10					Compr. 7°3S, 131°0E, H = 00 36 16 (BCIS)
Apr 6 (27)	Z	ePP	04 07 20					Epic. 9°75N, 123°75E H = 03 49 32 (BCIS)
Apr 8 (28)	NZ NEZ NE	iP iS i F	00 41 46.2 48.1 51.0 00 42 11	0.5 0.5 (0.5)	0.3 3.2 1.6	2.0 2.5	0.4 2.0	Epicenter 10 - 20 km south of Reykjavik. (Magnitude 2.5)
Apr 8 (29)	E E	iS i F	01 04 06.6 09.8 01 04 16	(0.5) (0.5)		1.7 2.0		Epicenter 10 - 20 km south of Reykjavik. (Magnitude 2.4)

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
May 6 (44)	Z NE Z	iPP ePS eL F	17 35 35 45 10 18 10 18 30	4.0			5.8	36°5S, 73°W, h = 100 km ca, H = 17 16 48 (USCGS)
May 8 (45)	Z Z NEZ NZ	iP i iS i F	20 56 27 29 45 48 20 57 20	0.6 0.6 0.9 0.9			0.2 0.3 0.2 0.2	D = 180 km ca. (Magnitude 2.9)
May 9 (46)	NEZ NEZ NEZ	iP iS i F	22 10 43 11 01 03 22 11 20	(0.6) 0.9 1.8			(0.2) 0.4 0.9 0.7 1.3	D = 180 km ca. (Magnitude 3.0)
May 13 (47)	NZ	iP	04 26 52					Compr. 52°N, 174°E, h = 100 km ca, H = 04 16 28(USCGS)
May 18 (48)	Z Z	eP i	08 19 27 37	2.5			1.1	Epic. 28°5N, 44°W, H = 08 12 12 (USCGS)
May 19 (49)	Z Z	eP i	03 21 49 22 03					Epic. 51°N, 159°E, H = 03 11 06 (USCGS)
May 20 (50)	NEZ	iP	17 59 52	1.0	0.4			
May 21 (51)	Z NEZ	eP iS F	12 00 28 31 12 00 50	0.5	1.0	0.2	(0.2)	Local. (D = 30 km ca) (Magnitude 1.7)
May 24 (52)	N NEZ	iP iS	21 04 41 45	0.7	0.1		0.2	Local. (D = 30 km ca) (Magnitude 1.5)
May 24 (53)	NEZ EZ N	iP iS i	21 05 55 59 06 02	(0.7) (0.7)			0.4 0.5	Local. (D = 30 km ca) (Magnitude 1.9)
May 24 (54)	NEZ NEZ N	iP iS i	21 12 49 53 13 02	0.5 0.7 1.4		0.3 0.7 1.0	1.0	Local. (D = 30 km ca) (Magnitude 2.2)
May 26 (55)	Z	iP	01 54 44	(1.5)			0.2	Compr. 42°N, 142°5E, h = 60 km ca, H = 01 43 11 (USCGS)
May 27 (56)	EZ EZ NEZ NEZ	iP i iS i F	18 04 21.5 22.8 25.5 27 18 05 00	0.4 0.5 0.5 0.8		0.8 1.0 1.3 1.5 0.9	0.8 1.1 1.1	Compr. Epicenter east of Reykjavik, D = 30 km ca. (Magnitude 2.4)
May 31 (57)	Z EZ NZ N N E Z	eP i i i ePP eS eL F	20 08 09 13 18 09 25 10 09 16 01 24.5 20 38		1.6	1.4	2.6	Epicenter 20°N, 70°5W, H = 19 58 35 (USCGS)
May 31 (58)	Z	iP	21 05 30					Aftershock of No.57, small. H = 20 56 18 (USCGS)
Jun 2 (59)	Z	eP	18 02 53					30°N, 142°E, H = 17 50 13. (USCGS)

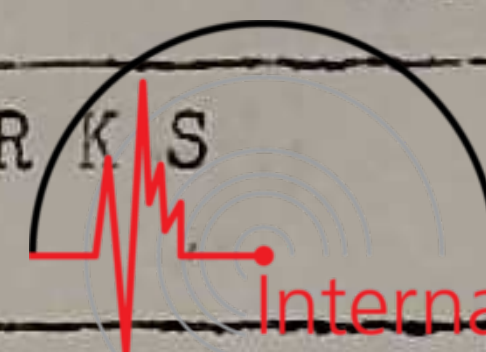


Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jun 2 (60)	Z	iP	23 53 37	0.6			0.2	D = 90 - 100 km. (Magnitude 2.7 ca)
	NE	i	39	(0.6)		0.2		
	NE	iS	49	0.6	0.6	0.3		
	EZ	i	52	0.6		0.6	0.5	
	N	i	57	0.8	0.6			
		F	23 54 25					
Jun 6 (61)	Z	e	06 08 49					Epicentre 56°N, 35°W, H = 06 06 15 (USCGS)
	NEZ	i(P)	57	2.2		1.4		
	NE	eL	12 10					
	E	M	13 00	6.0		13		
	N	M	10	5.8	14			
	NE	M	45	(5.8)	14	9		
	N	M	15 00	5.0	13			
Jun 6 (62)	Z	i(P)	11 10 00					Disturbed by microseisms. (Aftershock of no. 61)
	NE	(M)	14 20	5.0		3		
Jun 6 (63)	Z	eP	11 16 17					Aftershock of no. 61.
	NE	M	20 20	5.5	7	7		
	N	M	21 20	5.5	9			
Jun 6 (64)	NEZ	iP	12 08 57					Aftershock of no. 61. H = 12 06 13 (USCGS)
	NE	eL	12 30					
	NE	M	13 10	5.5	10	6		
	N	M	15 30	5.2	9			
Jun 7 (65)	Z	eP	12 33 16					Small. 20°N, 70°W, H = 12 23 56 (USCGS)
Jun 8 (66)	Z	i(P)	11 51 01					Small. 52°N, 159°5E, H = 11 40 25 (USCGS)
	Z	i	29					
Jun 9 (67)	NZ	iP	01 49 35	1.5	0.5		0.5	Epic. 53°N, 160°E, H = 01 39 00 (USCGS)
Jun 11 (68)	NEZ	iP	20 16 26	0.7			0.8	(D = 60 km ca) (Magnitude 2.5 ca)
	E	i	30					
	NE	i(S)	33	0.7	0.5	0.4		
	NE	i	35	1.0	0.7	0.8		
Jun 12 (69)	Z	i(P)	23 20 46					Small. D = 200 - 250 km.
	E	i(S)	21 11					
		F	23 21 50					
Jun 15 (70)	NZ	iP	17 56 44	1.5	0.3		0.6	Epicentre 56°5N, 154°W, H = 17 47 14 (USCGS)
	NEZ	i	58	2.0	1.0	0.6	1.4	
	E	eS	18 04 25	5.5		3.8		
	N	eL	19					
	N	M	24	15.0	40			
		F	18 50					
Jun 16 (71)	Z	iP	19 58 06					55°5N, 160°W, h = 60 km ca, H = 19 48 25 (USCGS)
	NZ	i	21					
Jun 18 (72)	Z	iP	05 30 47					D = 60 km ca. (Magnitude 2.4 ca)
	Z	i	51					
	NEZ	iS	54	0.6	1.2	0.5	0.7	
		F	05 31 15					
Jun 21 (73)	Z	eP	13 50 37					D = 80 km ca. (Magnitude 2.6 ca) Felt in Þverárhlið and Stafholtstungur, 70 km NE of Reykjavik.
	Z	i	40					
	NEZ	iS	46	0.5	0.5	0.3	0.9	
	E	i	48	0.6		0.5		
		F	13 51 10					

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jun 25 (74)	NEZ	iPP	11 05 18	4.8	5.3	2.1	11.8	Epicentre 8°55S, 123°55E, H = 10 44 57 (USCGS)
	N	eSKP	06 47	2.6	1.4			
	N	(SKS)	10 58					
	N	e	11 26					
Jun 25 (75)	N	i	11 56 00	(0.6)	0.4			Local. (D = 20 - 40 km)
	NZ	iS	02					
		F	11 56 26					
Jun 25 (76)	NE	iS	18 10 20	0.6	0.3			Local. (D = 20 - 40 km) Z inoperative.
		F	18 10 56					
Jun 26 (77)	NE	ePP	06 03 14					8°S, 124°E, H = 05 42 50 (USCGS). Z inoperative.
	N	(PPP)	05 30					
Jun 29 (78)	NE	iP	12 21 17	(0.5)	6.4	2.8		D = 40 km ca. (Magnitude 3.0 ca) Z inoperative.
	NE	iS	22					
		F	12 22 15					
Jun 29 (79)	NE	iP	13 28 13	0.6	0.7	0.5		D = 40 km ca. (Magn. 2.1) Z inoperative.
	NE	iS	17					
Jun 29 to Jul 2			16					All seismometers inoperative.
			11					
Jul 9 (80)	Z	iP	21 31 00	2.2	1.9	0.9	2.7	Epicentre 30°N, 42°5W, H = 21 23 48 (USCGS)
	NEZ	i	02					
	N	e(S)	37 20					
Jul 10 (81)	NEZ	iP	02 17 41	(0.6)	0.1			D = 150 km ca. (Magnitude 2.9 ca)
	NE	iS	59	0.9	0.7	0.7		
		F	02 18 40					
Jul 10 (82)	EZ	iP	02 20 32	0.9	0.7	1.0	0.3	D = 150 km ca. (Magnitude 2.9 ca)
	N	i	34					
	NEZ	iS	50					
		F	02 21 40					
Jul 10 (83)	NE	iP	20 37 02	(0.6)	(0.1)			Foreshock of No. 84. (Magnitude 1.7 ca)
	E	iS	06					
		F	20 37 29					
Ju. 10 (84)	NEZ	iP	22 38 24.0	0.6	0.9	0.7	0.8	Dilatation to SW. Epicenter ca 40 km SW of Reykjavik. (Magnitude 2.7 ca)
	NZ	i	26.5	(0.6)	0.8			
	NEZ	iS	28.5	(0.6)	1.6	2.0	1.8	
	NE	i	31	(0.6)	1.2	1.4		
	NE	i	33	(0.6)	2.1	2.8		
	N	i	48	1.6	1.5			
Jul 10 (85)	Z	i(P)	22 40 49					Aftershock of No. 84. (Magnitude 1.8 ca)
	NE	i	51	(0.6)	0.15			
	NZ	i	54	(0.6)	0.15			
Jul 10 (86)	N	e(P)	22 45 59					Aftershock of No. 84. (Magnitude 1.9 ca)
	EZ	i	46 02					
	N	i	04	(0.6)	0.2			
	NZ	i	07	(0.6)	0.3			
Jul 10 (87)	N	i(P)	22 48 27	(0.6)	0.15			Aftershock of No. 84. (Magnitude 2.2 ca)
	EZ	i	28					
	N	i	30	(0.6)	0.4			
	EZ	i	32					
	N	i	35	(0.6)	0.7			

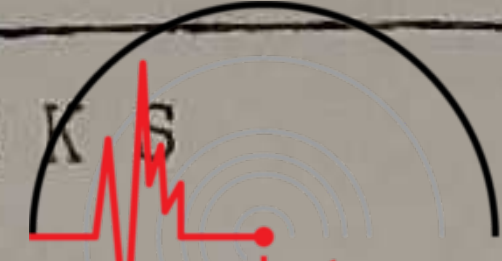
Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jul 10 (88)	NZ	i	22 54 33	(0.6)	0.15			Aftershock of No. 84 (Magnitude 1.6 ca)
Jul 10 (89)	NEZ	i	22 54 59	(0.6)	0.25			Aftershock of No. 84. (Magnitude 1.8 ca)
Jul 10 (90)	NZ	i	23 22 31	(0.6)	0.2			Aftershock of No. 84 (Magnitude 1.7 ca)
Jul 10 (91)	NE N	i i	23 56 59 57 02	(0.6)	0.15			Aftershock of No. 84 (Magnitude 1.5 ca)
Jul 10 (92)	NEZ NZ NEZ N	iP i iS i	23 57 54 57 59 58 03	(0.6) (0.6)	0.4 0.25			Aftershock of No. 84 (Magnitude 1.9 ca)
Jul 11 (93)	Z E NE	eP i i	00 54 49 52 56	(0.6)	0.2			Aftershock of No. 84 (Magnitude 1.8 ca)
Jul 11 (94)	NE	i	01 23 05	(0.6)	0.15			Aftershock of No. 84. (Magnitude 1.6 ca)
Jul 11 (95)	EZ NZ NEZ	i i i	01 35 20 23 26	(0.6) (0.6)	0.25 0.2			Aftershock of No. 84 (Magnitude 1.9 ca)
Jul 11 (96)	NZ Z N NE N	iP i iS i i	18 23 26 29 49 51 58	(0.5) (0.6) (0.6)	0.7 1.0	0.4	0.3	D = 190 km ca. (Magnitude 2.8 ca)
Jul 16 (97)	Z E NE E NE	iP e iS i i	06 17 45 48 18 18 21 23	0.7 1.2	0.4	0.3	0.4	D = 300 km ca. (Magnitude 3.0 ca) Felt in Husavik and Dalvik, N- Iceland. Epicentre near 66°N, 18°W
Jul 18 (98)	Z NE NE	e i i	11 32 31 32 36	(0.6) (0.6)	0.1 0.2			Local. (D = 20 - 40 km) (Magnitude 1.6 ca)
Jul 18 (99)	NE NZ	i i	21 21 54 57	(0.6) (0.6)	0.1 0.2			Local. (D = 20 - 40 km) (Magnitude 1.6 ca)
Jul 19 (100)	NE NE N	i(S) i i	00 30 15 17 19	(0.6) (0.6) (0.6)	0.4 0.5 0.4			Local. (D = 20 - 40 km) (Magnitude 2.0 ca)
Jul 19 (101)	NE	i(S)	01 34 16	(0.6)	0.15			Local. (D = 20 - 40 km) (Magnitude 1.5 ca)
Jul 21 (102)	NEZ NEZ NEZ F	iP i iS F	00 19 31.0 32.0 34.4 00 22 30	(0.5) (0.5) (0.5)	(12) >35	1.5 2.8 (50)	5.4 11.2 (60)	Compression from SSW. D = 20 - 30 km. (Magnitude 4 ca) Felt in Reykjavik (III)
Jul 21 (103)	NEZ	i(S)	17 06 39	(0.6)	0.7	0.3	0.5	Local. D = 20 - 40 km. (Magnitude 1.9 ca)
Jul 21 (104)	Z	iP	17 35 24	1.2			0.7	Epic. 27°5N, 128°E, H = 17 22 39 (USCGS)

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Jul 22 (105)	NEZ Z NEZ	iP i i	05 21 57 22 03 07	1.1 1.2	2.2	0.5	4.5 1.1	Compression. 51°N, 157°E, h = 60 km ca H = 05 11 15 (USCGS)
Jul 22 (106)	Z	i(P)	18 12 14	1.6			0.5	Epic. 26°5N, 44°5W, H = 18 04 30 (USCGS)
Jul 28 (107)	Z	iPKP	07 58 01	1.1			0.4	21°S, 178°5W, h = 550 km ca H = 07 39 41 (USCGS)
Jul 29 (108)	NZ N	eP eS	18 26 48 35 05	2.2	0.2		0.4	Epic. 13°N, 90°5W, H = 18 15 34 (USCGS)
Jul 29 (109)	Z	iPKP	23 37 11	1.8			0.3	Epic. 16°S, 173°W, H = 23 18 02 (USCGS)
Jul 31 (110)	Z N N NZ	eP iS i i	02 23 07 28 30 36	(0.8) (0.6) (0.6) 1.0		0.1 0.2 0.6	0.2 0.3	D = 180 km ca. (Magnitude 2.8 ca)
Jul 31 (111)	NE NE	i(S) i F	11 59 27 29 11 59 44	1.2 1.6	0.9 1.6	0.7 1.9		Possibly not seismic. All seismometers inoperativ untill 11 59 21 due to power failure.
Aug 1 (112)	Z	eP	04 14 58	2.0			0.3	800 km north of Azores ca, H = 04 10 53 ca (USCGS)
Aug 1 (113)	Z E NE	eP i iS	14 50 11 12 15.5	0.5	0.6	0.3		D = 40 km ca. (Magnitude 2.0 ca)
Aug 2 (114)	Z N NZ	iP i i	12 21 59.6 22 01 02.5	(0.5) (0.5)	0.5 0.7			Local D = 20 km ca. (Magnitude 1.8 ca)
Aug 2 (115)	Z	ePKP	17 39 24					Loyalty Islands region. H = 17 19 59 (USCGS)
Aug 6 (116)	Z	iP	06 29 12	1.2			0.4	51°5N, 156°5E, h = 60 km ca H = 06 18 32 (USCGS)
Aug 6 (117)	N Z NEZ NEZ	e(P) i(P) iS i	06 32 55 57.5 59.5 33 02.5	(0.5) (0.5)	2.1 0.7	1.8 1.5		Local. (D = 20 - 40 km) (Magnitude 2.5 ca)
Aug 6 (118)	Z NEZ NE NZ NE	e(P) i i i i	08 02 14 17 19 23.5 26	(0.5) (0.5) (0.5) (0.5)		0.3 0.6 2.0 1.6		Local.
Aug 9 (119)	N Z	i(P) i(P)	07 48 18 20	1.0			1.6	Greece. Foreshock of No. 120 H = 07 41 05 (USCGS)
Aug 11 (120)	Z NEZ E NEZ E N Z	iP i eS eL M M M F	03 39 30 32 45 09 53 55.2 58.0 58.7 04 12	2.4 14 13 13.5	3.7 75	4.6 64	6.5 80	Greece. Foreshock of No. 121. H = 03 32 24 (USCGS)



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 12 (121)	Z	iP	09 30 59					Compression. Near west coast of Greece. Epicentre 38°5N, 21°E, H = 09 23 55 (USCGS)
	NE	iP	31 01	2.5	6.2			
	EZ	i	03	2.3		11.6	26.4	
	N	eS	36 42					
	E	eS	45					
	NE	eL	43.0					
	NE	M	47.0	14.5	180	270		
	NZ	M	50.0	14	310		250	
Aug 12 (122)	EZ	iP	12 12 30	2.2		2.7	4.0	Greece. Aftershock of No.121 H = 12 05 22 (USCGS)
Aug 12 (123)	Z	eP	13 46 28					Greece. Aftershock of No.121 H = 13 39 23 (USCGS)
Aug 12 (124)	Z	eP	14 15 46					Greece. Aftershock of No. 121
Aug 13 (125)	Z	eP	03 29 20					Greece. Aftershock of No.121 H = 03 22 06 (USCGS)
Aug 13 (126)	Z	ePKP	09 42 20					21°5S, 170°E, h = 150 km ca, H = 09 23 23 (USCGS)
	Z	iSKP	45 46	1.8			2.7	
Aug 17 (127)	Z	iP	08 16 17					Local. D = 20 - 40 km. (Magnitude 2.3 ca)
	NE	i	20	(0.5)	0.5	1.0		
	NEZ	i(S)	23	(0.5)	0.7	1.2	1.6	
Aug 17 (128)	Z	iP	09 07 17					D = 140 km ca. (Magnitude 2.7 ca)
	N	iS	35	(0.6)	0.4			
	E	iS	36	(0.6)		0.3		
	NE	i	38	(0.6)	0.4	0.6		
Aug 19 (129)	EZ	iP	09 31 40	(0.6)		0.3	0.3	D = 40 km ca. (Magnitude 2.4 ca)
	Z	i	42	(0.6)			0.8	
	NE	iS	45	(0.6)		1.1		
	NEZ	i	47	0.8		1.1	1.0	
		F	09 32 12					
Aug 20 (130)	E	i(P)	02 47 22	(0.6)		0.2		D = 40 km ca. Foreshock of No. 141. (Magnitude 2.1 ca)
	E	i	25	(0.6)		0.4		
	NEZ	iS	27	(0.6)	0.3	0.4	0.5	
	NE	i	29	(0.6)	0.7	0.5		
Aug 20 (131)	EZ	eP	09 28 47	(0.6)			(0.2)	Foreshock of No. 141. (Magnitude 1.9 ca)
	N	i	50	(0.6)	0.3			
	E	i(S)	52	(0.6)		0.4		
	N	i	54	(0.6)	0.8			
Aug 20 (132)	EZ	iP	11 00 55.3	(0.6)		1.3	1.9	Compression. D = 35 km ca. Azimuth 100° ca. Foreshock of No. 141. (Magnitude 3.5 ca)
	NEZ	i	56.4	(0.6)	0.5	2.5	3.8	
	E	i	58.7	(0.6)		5.0		
	NEZ	iS	59.7	(0.6)	4.5	12.0	5.8	
	N	i	01 00.7	(0.6)	6.2			
	N	i	03	(0.6)	19.5			
	Z	i	04	(0.6)			10.0	
	F	11 03 20						

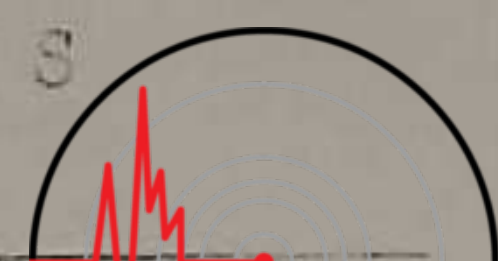
Date (No.)	Comp	Phase	Time (GMT) h m s			Per. sec.	Amplitude micron			REMARKS
							N	E	Z	
Aug 20 (133)	Z	iP	11 09	17.7					Compression. (D = 38 km ca) Foreshock of No. 141. (Magnitude 2.7 ca)	
	E	i		18.7						
	NEZ	i		20.9	(0.6)	0.3	0.5	1.0		
	E	i(S)		22.5	(0.6)		1.6			
	NEZ	i		23.5	(0.6)	1.0	1.6	1.5		
	NZ	i		27	(0.6)	2.0		1.8		
	E	i		29	(0.6)		2.0			
		F	11 10	32						
Aug 20 (134)	EZ	iP	11 19	34.8	(0.6)		0.5	0.5	Compression. (D = 35 km ca) Azimuth 97° ca. Foreshock of No. 141 (Magnitude 3.1 ca)	
	NEZ	i		36.2	(0.6)	0.2	0.9	1.3		
	NE	i		38.5	(0.6)	0.6	1.2			
	EZ	i(S)		39.2	(0.6)		3.6	1.3		
	NEZ	i		40.7	(0.6)	2.9	3.8	4.3		
	E	i		43	(0.6)		4.0			
	NZ	i		46	(0.6)	7.3		4.5		
		F	11 21	47						
Aug 20 (135)	NEZ	iP	12 00	29.3	(0.6)	1.0	2.0	2.5	Compression. D = 33 km ca. (Azimuth 117° ca) Foreshock of No. 141. (Magnitude 3.7 ca)	
	EZ	i		31.0	(0.6)		6.0	5.5		
	N	i		32.6	(0.6)	1.8				
	NZ	iS		33.5	(0.6)	6.0		10.0		
	EZ	i		34.6	0.5		14.8	13.0		
	N	i		37.6	(0.6)	31.0				
	EZ	i		41	(0.6)		17.5	21.0		
		F	12 03	15						
Aug 20 (136)	EZ	i(P)	12 01	57	(0.6)		1.5	1.3	Foreshock of No. 141 (Magnitude 2.9 ca)	
	NE	i(S)	02 01	(0.6)	1.0	3.8				
	NZ	i	03	(0.6)	2.5		2.5			
Aug 20 (137)	E	iS	12 16	25	(0.6)		0.4		Foreshock of No. 141. (Magnitude 2.0 ca)	
	N	i		29	(0.6)	0.5				
Aug 20 (138)	NE	iS	12 30	03	(0.6)	0.4	0.3		Foreshock of No. 141. (Magnitude 2.0 ca)	
	N	i		07	(0.6)	0.6				
Aug 20 (139)	EZ	i(P)	13 01	29	(0.6)		0.2	0.3	Foreshock of No. 141. (Magnitude 2.1 ca)	
	E	i		32	(0.6)		0.4			
	NE	i		34	(0.6)	0.5	0.3			
	NEZ	i		36	(0.6)	0.9	0.5	0.5		
			F	13 01	56					
Aug 20 (140)	Z	e	13 05	22	(0.6)			(0.4)	Foreshock of No. 141. (Magnitude 2.0 ca)	
	E	i(S)		24	(0.6)		0.2			
	E	i		26	(0.6)		0.4			
Aug 20 (141)	EZ	iP	13 11	09.7	(0.6)		0.8	0.7	Compression. Azimuth 100° ca. Epicentre 64°05' (±3')N, 21°16' (±6')W. H = 13 11 04. (Magnitude 4.1 ca) Macroseismic radius 30 - 40 km. Maximum intensity V (Hveradalir).	
	NEZ	iP		10.5	(0.6)	1.0	5.0	4.5		
	NEZ	i		11.5	(0.6)	3.9	21.0	20.0		
	N	i		14.1	(0.6)	10.0				
	NEZ	i		16.1	(0.6)	55	64	35		
		F	13 16	20						
Aug 20 (142)	Z	e(P)	13 12	27	(0.6)			1.0	Aftershock of No. 141. (Magnitude 2.4 ca)	
	E	iS		33	(0.6)		1.5			
Aug 20 (143)	EZ	i	13 13	46	(0.6)		0.8	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)	
	NE	i		49	(0.6)		0.7			
	N	i		55	(0.6)	0.8				
Aug. 20 (144)	Z	i(P)	13 46	41	(0.6)			0.4	Aftershock of No. 141. (Magnitude 2.1 ca)	
	E	i		43	(0.6)		0.5			
	NE	i(S)		47	(0.6)	0.6	0.4			
			F	13 47	02					



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (145)	E NE	i(P)	13 54 42	(0.6)		0.3		Aftershock of No. 141. (Magnitude 2.0 ca)
		i(S)	48	(0.6)	0.5	0.4		
		F	13 55 07					
Aug 20 (146)	EZ NEZ	i(P)	14 07 07	(0.6)		0.2	0.3	Aftershock of No. 141. (Magnitude 2.1 ca)
		i(S)	11	(0.6)	0.5	0.5	0.5	
		F	14 07 32					
Aug 20 (147)	NEZ N	iS	14 12 56	(0.6)	0.5	0.3	0.4	Aftershock of No. 141. (Magnitude 2.1 ca)
		i	13 00	(0.6)	1.1			
		F	14 13 12					
Aug 20 (148)	Z E NZ N	i(P)	14 31 30	(0.6)			0.4	Aftershock of No. 141. (Magnitude 2.1 ca)
		i	33	(0.6)		0.3		
		iS	35	(0.6)	0.5		0.5	
		i	37	(0.6)	0.8			
		F	14 31 52					
Aug 20 (149)	NEZ N	i(S)	14 32 50	(0.6)	0.3	0.5	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
		i	53	(0.6)	1.0			
		F	14 33 17					
Aug 20 (150)	EZ N NEZ	i	14 36 20.5	(0.6)		0.5	0.5	Aftershock of No. 141. (Magnitude 2.3 ca)
		i(S)	22.8	(0.6)	0.6			
		i	24.3	(0.6)	1.0	0.6	0.8	
		F	14 36 47					
Aug 20 (151)	EZ NEZ NE N(Z)	iP	14 41 19.5	(0.6)		0.3		D = 36 km ca. Azimuth 99° ca. Aftershock of No. 141. (Magnitude 2.6 ca)
		i	20.5	(0.6)	0.2	1.2	1.2	
		iS	24.0	(0.6)	1.3	2.0		
		i	25.8	(0.6)	1.7		1.8	
		F	14 42 27					
Aug 20 (152)	NEZ Z NE N NZ	iP	15 02 52.1	(0.6)		0.3	0.5	D = 34 km ca. Aftershock of No. 141. (Magnitude 2.7 ca)
		i	53.1	(0.6)			1.0	
		iS	56.4	(0.6)	0.9	1.9		
		i	58.4	(0.6)	1.5			
		F	03 01	(0.6)	3.8		1.5	
Aug 20 (153)	NE N	iS	15 10 21	(0.6)	0.5	0.4		Aftershock of No. 141. (Magnitude 2.3 ca)
		i	25	(0.6)	0.8			
		F	15 10 46					
Aug 20 (154)	Z Z NEZ N NE	iP	15 15 29.8	(0.6)			0.1	D = 32 km ca. Aftershock of No. 141. (Magnitude 2.6 ca)
		i	30.9	(0.6)			0.5	
		iS	33.9	(0.6)	0.5	1.2	1.3	
		i	36.2	(0.6)	2.0			
		F	37.6	(0.6)	3.0	1.2		
Aug 20 (155)	EZ NEZ NEZ	i(P)	15 28 09	(0.6)		0.5	(0.3)	Aftershock of No. 141. (Magnitude 2.4 ca)
		iS	12	(0.6)	1.3	1.0	0.8	
		i	14	(0.6)	1.0	1.0	1.3	
		F	15 28 51					
Aug 20 (156)	EZ NEZ N	iP	16 23 34	(0.6)		0.4	0.8	(D = 32 km ca) Aftershock of No. 141. (Magnitude 2.3 ca)
		iS	38	(0.6)	0.5	1.0	0.8	
		i	41	(0.6)	0.9			
		F	16 24 45					
Aug 20 (157)	Z E N N	i(P)	16 26 49	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
		i	52	(0.6)		0.5		
		i	54	(0.6)	0.5			
		i	56	(0.6)	1.0			
		F	16 27 36					



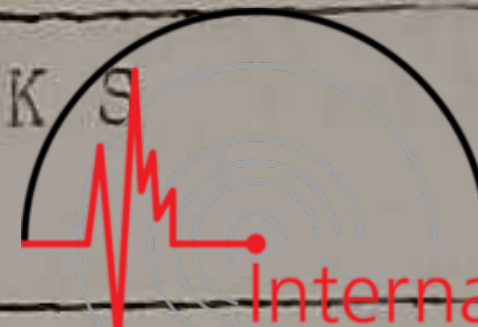
Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (158)	NE N	iS	16 27 42	(0.6)	0.2	0.4		Aftershock of No. 141. (Magnitude 2.0 ca)
		i	46	(0.6)	0.5			
		F	16 28 06					
Aug 20 (159)	Z NE	i	17 04 27	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.0 ca)
		i	29	(0.6)	0.4	0.3		
		F	17 04 45					
Aug 20 (160)	EZ NEZ NEZ NE NZ N NEZ	iP	17 23 19.2	(0.6)		0.3	0.5	D = 33 km ca. Azimuth 112° ca. (Magnitude 3.1 ca) Aftershock of No. 141.
		i	20.2	(0.6)	0.4	1.0	1.3	
		i	22.4	(0.6)	0.7	1.5	1.5	
		iS	23.4	(0.6)	1.2	3.7		
		i	24.5	(0.6)	2.7		2.5	
		i	25.7	(0.6)	3.0			
		i	26.5	(0.6)	6.0	5.0	4.0	
Aug 20 (161)	NEZ	i	17 44 02	(0.6)	0.6	0.3	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
		F	17 44 20					
Aug 20 (162)	EZ E NZ	i	17 47 50	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.3 ca)
		i	54	(0.6)		0.8		
		i	58	(0.6)	1.0		0.7	
		F	17 48 20					
Aug 20 (163)	NEZ N	iS	17 49 31	(0.6)	0.4	0.5	0.7	Aftershock of No. 141. (Magnitude 2.3 ca)
		i	34	(0.6)	1.7			
		F	17 43 50					
Aug 20 (164)	EZ EZ Z NEZ N N	iP	17 50 25.9	(0.6)			0.3	D = 33 km ca. Aftershock of No. 141. (Magnitude 2.9 ca)
		i	26.9	(0.6)		0.8	0.8	
		i	28.2	(0.6)			1.8	
		iS	30.1	(0.6)	3.0	2.4	2.0	
		i	32.3	(0.6)	3.5			
		i	33.7	(0.6)	6.3			
Aug 20 (165)	EZ NZ N	i	17 52 20	(0.6)		0.6	0.3	Aftershock of No. 141. (Magnitude 2.2 ca)
		i	24	(0.6)	0.9		0.8	
		e	26	2.4	0.9			
		F	17 52 40					
Aug 20 (166)	EZ NE NEZ N N NZ	i(P)	17 55 12.2	(0.6)		0.6	0.3	(D = 34 km ca) Aftershock of No. 141. (Magnitude 2.9 ca)
		i	14.7	(0.6)	0.3	1.0		
		i(S)	16.6	(0.6)	0.6	3.0	1.0	
		i	17.8	(0.6)	2.4			
		i	19.1	(0.6)	5.0			
		i	23	0.7	4.3		3.0	
Aug 20 (167)	NE N(Z)	i(S)	17 56 42	(0.6)	0.4	0.4		Aftershock of No. 141. (Magnitude 2.1 ca)
		i	44	(0.6)	0.7		(0.5)	
		F	17 57 00					
Aug 20 (168)	NEZ NEZ NE Z N	iP	17 58 30.2	(0.6)	0.5	3.0	4.3	D = 33 km ca. Azimuth 99° ca. Aftershock of No. 141. (Magnitude 3.7 ca)
		i	31.3	(0.6)	1.2	7.5	8.5	
		iS	34.3	(0.6)	19.0	20.0		
		i	35.3	(0.6)			18.0	
		i	37	(0.6)	30.0			
		F	18 01 15					
Aug 20 (169)	NEZ N	i(S)	17 59 08	(0.6)	4.5	3.5	4.0	Aftershock of No. 141. (Magnitude 3.1 ca)
		i	12	(0.6)	9.5			



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (170)	NEZ	i(S)	17 59 32	(0.6)	1.0	2.0	1.3	Aftershock of No. 141. (Magnitude 2.9 ca)
	NZ	i	34	(0.6)	2.5		2.5	
	NE	i	37	(0.6)	4.6	3.5		
Aug 20 (171)	EZ	iP	18 03 00	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.5 ca)
	NEZ	iS	04	(0.6)	0.8	1.0	1.0	
	NZ	i	07	(0.6)	2.2		1.3	
		F	18 03 35					
Aug 20 (172)	NEZ	iS	18 04 03.3	(0.6)	0.8		0.6	Aftershock of No. 141. (Magnitude 2.2 ca)
	NE	i	04.7	(0.6)	0.9	0.4		
	N	i	06.9	(0.6)	1.2			
		F	18 04 16					
Aug 20 (173)	EZ	iP	18 09 14.8	(0.6)		1.2	1.8	D = 33 km ca. Aftershock of No. 141. (Magnitude 3.3 ca)
	EZ	i	16.1	(0.6)		3.2	4.3	
	NE	iS	19.0	(0.6)	4.3	5.0		
	NEZ	(M)	23	(0.6)	17.5	6.5	8.0	
		F	18 11 00					
Aug 20 (174)	NEZ	iS	18 09 46	(0.6)	5.0	3.0	2.5	Aftershock of No. 141. (Magnitude 2.9 ca)
	N	i	49	(0.6)	6.5			
Aug 20 (175)	Z	i	18 12 02	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	NE	i	04	(0.6)	0.5	0.3		
	N	i	08	(0.6)	1.1			
		F	18 12 25					
Aug 20 (176)	NEZ	i(S)	18 12 58	(0.6)	1.0	0.7	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
	NEZ	i	13 02	(0.6)	1.1	0.5	0.6	
		F	18 13 30					
Aug 20 (177)	EZ	iP	18 14(41)					Aftershock of No. 141. (Magnitude 3.3 ca)
	NEZ	iS	45.5	(0.6)	4.8	9.0	5.5	
	N	i	49	(0.6)	11.5			
		F	18 16 00					
Aug 20 (178)	EZ	iP	18 38 02.8	(0.6)		0.4	0.8	(D = 33 km ca) Aftershock of No. 141. (Magnitude 3.0 ca)
	EZ	i	06.0	(0.6)		1.8	2.0	
	N	i	06.3	(0.6)	1.8			
	EZ	i(S)	07.0	(0.6)		3.5	2.0	
	NEZ	i	10	(0.6)	4.2	3.8	5.0	
	N	e	16	2.0	5.0			
		F	18 39 05					
Aug 20 (179)	NEZ	iS	18 44 38.2	(0.6)	2.6	1.8	1.3	Aftershock of No. 141. (Magnitude 2.7 ca) F in next shock.
	N	i	40.0	(0.6)	3.0			
	N	i	42.0	(0.6)	3.4			
Aug 20 (180)	NEZ	i(S)	18 45 21	(0.6)	0.6	0.4	0.3	Aftershock of No. 141. (Magnitude 2.0 ca)
	N	i	25	(0.6)	0.8			
		F	18 45 35					
Aug 20 (181)	NEZ	iS	18 50 14	(0.6)	0.2	0.4	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
	NE	i	18	(0.6)	0.6	0.5		
		F	18 50 30					
Aug 20 (182)	NE	iS	19 06 45	(0.6)	0.5	0.4		Aftershock of No. 141. (Magnitude 2.0 ca)
	NZ	i	47	(0.6)	0.6		0.5	
		F	19 07 00					
Aug 20 (183)	EZ	e	19 08 24	(0.6)		0.3	0.3	Aftershock of No. 141. (Magnitude 2.0 ca) F in next shock.
	N	i	27	(0.6)	0.4			
	N	i	30	(0.6)	0.5			

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (184)	Z	i	19 08 44	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.3 ca)
	NE	i(S)	46.5	(0.6)	1.0	0.8		
	N	i	50	(0.6)	1.1			
	NZ	i	52	(0.6)	0.5		0.8	
		F	19 09 15					
Aug 20 (185)	NEZ	iS	19 17 23	(0.6)	0.6	0.4	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	25.5	(0.6)	0.6			
	N	i	27	(0.6)	0.8			
		F	19 17 45					
Aug 20 (186)	NEZ	iP	19 56 40.4	(0.6)	0.2	2.3	3.5	D = 30 km ca. Azimuth 95° ca. Aftershock of No. 141. (Magnitude 3.2 ca)
	EZ	i	41.9	(0.6)		2.8	3.3	
	NE	iS	44.2	(0.6)	1.5	6.5		
	NZ	i	44.6	(0.6)	9.5		5.5	
	NZ	i	47.0	(0.6)	7.0		5.0	
			F	19 57 55				
Aug 20 (187)	NEZ	iS	20 11 44	(0.6)		0.5	0.4	Aftershock of No. 141. (Magnitude 2.1 ca)
	NZ	i	48	(0.6)	0.6		0.5	
		F	20 12 05					
Aug 20 (188)	NEZ	iS	20 46 54	(0.6)	0.4	0.7	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
	NZ	i	48	(0.6)	0.9		0.5	
		F	20 47 20					
Aug 20 (189)	N	i(S)	20 48 14					Aftershock of No. 141. (Magnitude 2.1 ca) Possibly two shocks.
	EZ	i	22	(0.6)		0.4	0.5	
	N	i	24	(0.6)	0.4			
	NZ	i	26	(0.6)	0.6		0.6	
		F	20 48 40					
Aug 20 (190)	NEZ	iS	20 59 31	(0.6)	0.2	0.4	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	33	(0.6)	0.5			
	N	i	35	(0.6)	0.6			
		F	20 59 50					
Aug 20 (191)	NEZ	iS	21 02 26	(0.6)	0.3	0.3	0.2	Aftershock of No. 141. (Magnitude 1.9 ca) F in next shock.
	N	i	28	(0.6)	0.5			
	N	i	29.8	(0.6)	0.5			
Aug 20 (192)	NEZ	iS	21 02 37	(0.6)	0.7	0.3	0.7	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	39	(0.6)	0.9			
	N	i	41	(0.6)	0.9			
		F	21 02 55					
Aug 20 (193)	NEZ	iS	21 04 02.0	(0.6)	0.7	0.4	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	04.0	(0.6)	0.9			
	N	i	05.9	(0.6)	1.0			
		F	21 04 25					
Aug 20 (194)	EZ	iP	21 11 59.4	(0.6)		0.3	0.8	D = 33 km ca. Aftershock of No. 141. (Magnitude 2.7 ca)
	Z	i	12 00.4	(0.6)			0.8	
	Z	i	01.6	(0.6)			1.0	
	NEZ	iS	03.6	(0.6)	2.4	2.1	1.0	
	Z	i	04.2	(0.6)			1.5	
	N	i	05.8	(0.6)	2.0			
	N	i	07.0	(0.6)	3.3			
		F	21 12 45					
Aug 20 (195)	Z	i	21 30 51.4	(0.6)			0.8	Aftershock of No. 141. (Magnitude 2.2 ca) F in next shock.
	NE	i(S)	52.3	(0.6)	0.6	0.4		
	NEZ	i	54.2	(0.6)	0.5	0.6	1.0	

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (196)	NEZ	iS	21 31 09	(0.6)	0.6	0.7	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
	EZ	i	11	(0.6)		0.5	0.5	
	N	i	13	(0.6)	1.0			
		F	21 31 45					
Aug 20 (197)	NEZ	iS	21 40 34	(0.6)	0.5	0.3	0.4	Aftershock of No. 141. (Magnitude 2.0 ca) F in next shock.
	N	i	36	(0.6)	0.5			
	N	i	38	(0.6)	0.6			
Aug 20 (198)	NEZ	iS	21 40 46.0	(0.6)	2.0	1.2	1.0	Aftershock of No. 141. (Magnitude 2.5 ca)
	NE	i	48.0	(0.6)	0.7	1.4		
	N	i	49.7	(0.6)	2.4			
		F	21 41 20					
Aug 20 (199)	E(Z)	i	22 27 56	(0.6)		0.2	0.6	Aftershock of No. 141. (Magnitude 2.1 ca)
	NE	iS	58.0	(0.6)	0.4	0.6		
	N	i	28 00.0	(0.6)	0.4			
	N	i	01.8	(0.6)	0.6			
		F	22 28 30					
Aug 20 (200)	EZ	i(S)	22 47 34	(0.6)		0.3	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
	N	i	36	(0.6)	0.4			
	N	i	38	(0.6)	0.6			
		F	22 48 00					
Aug 20 (201)	EZ	i(P)	22 52 40	(0.6)		0.3	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
	NE	iS	44	(0.6)	0.6	0.6		
	NEZ	i	46	(0.6)	0.7	0.5	1.0	
		F	22 53 30					
Aug 20 (202)	EZ	i(S)	23 09 31	(0.6)		0.4	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	33	(0.6)	0.5			
	N	i	35	(0.6)	0.7			
	E	i	38	(0.6)		0.6		
		F	23 09 50					
Aug 20 (203)	NEZ	iS	23 31 33.0	(0.6)	0.2	0.5	0.6	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	35.0	(0.6)	0.5			
	N	i	36.8	(0.6)	0.7			
		F	23 32 00					
Aug 20 (204)	NZ	i	23 34 50	(0.6)			0.8	Aftershock of No. 141. (Magnitude 2.2 ca)
	E	i(S)	52	(0.6)		0.7		
	N	i	53	(0.6)	0.5			
		F	23 35 10					
Aug 20 (205)	Z	iP	23 38 51	(0.6)			0.1	Aftershock of No. 141. (Magnitude 2.7 ca)
	EZ	i	52	(0.6)		0.5	0.8	
	NEZ	iS	55	(0.6)	0.6	2.5	1.8	
	N	i	57	(0.6)	1.5			
	N	i	59	(0.6)	2.5			
		F	23 39 30					
Aug 20 (206)	EZ	iP	23 46 28.0	(0.6)		0.2	0.3	D = 28 km ca. Aftershock of No. 141. (Magnitude 2.8 ca) Possibly two shocks.
	NE	i(S)	31.6	(0.6)	0.8	0.8		
	N	i	33.4	(0.6)	0.8			
	N	i	35.4	(0.6)	1.6			
	NEZ	i(S)	37	(0.6)	1.6	1.0	1.8	
	EZ	i	40	(0.6)		2.5	2.3	
	N	i	43	(0.6)	4.0			
		F	23 47 35					



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 20 (207)	NEZ	i	23 53 15	(0.6)	0.1	0.1	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
	NE	i	19	(0.6)	0.4	0.3		
	NE	i	22	(0.6)	0.6	0.4		
		F	23 53 40					
Aug 21 (208)	Z	e	00 06 20	(0.6)			0.3	Aftershock of No. 141. (Magnitude 2.0 ca)
	NE	i(s)	22	(0.6)	0.2	0.2		
	NE	i	26	(0.6)	0.6	0.4		
		F	00 07 00					
Aug 21 (209)	EZ	iP	00 10 24.4	(0.6)		0.2	0.3	D = 33 km ca. Aftershock of No. 141. (Magnitude 2.8 ca)
	EZ	i	25.9	(0.6)		0.7	0.8	
	NEZ	iS	28.6	(0.6)	1.4	3.0	2.5	
	N	i	30.5	(0.6)	1.2			
	N	i	32.5	(0.6)	2.4			
		F	00 11 05					
Aug 21 (210)	EZ	iP	00 20 59	(0.6)		0.2	0.3	Aftershock of No. 141. (Magnitude 2.4 ca)
	EZ	i	21 00	(0.6)		0.5	0.8	
	NEZ	iS	03	(0.6)	0.8	1.6	1.0	
	N	i	05	(0.6)	1.0			
		F	00 21 40					
Aug 21 (211)	EZ	iP	00 21 50.0	(0.6)		0.4	0.5	D = 32 km ca. Aftershock of No. 141. (Magnitude 2.8 ca)
	Z	i	50.8	(0.6)			0.8	
	NEZ	iS	54.0	(0.6)	1.0	3.2	1.3	
	NEZ	i	56.0	(0.6)	2.5	2.9	2.5	
	NZ	i	58.0	(0.6)	3.4		2.3	
		F	00 23 00					
Aug 21 (212)	EZ	iS	00 25 00	(0.6)		0.3	0.5	Aftershock of No. 141. (Magnitude 2.0 ca)
	N	i	02	(0.6)	0.5			
		F	00 25 15					
Aug 21 (213)	E	iS	01 22 06	(0.6)		0.5		Aftershock of No. 141. (Magnitude 2.0 ca)
	N	i	10	(0.6)	0.5			
		F	01 22 25					
Aug 21 (214)	NE	iS	01 28 32	(0.6)	0.5	0.4		Aftershock of No. 141. (Magnitude 2.0 ca)
		F	01 28 45					
Aug 21 (215)	EZ	i	01 35 10	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.6 ca)
	NZ	i(s)	12.5	(0.6)	1.0		1.3	
	NEZ	i	14.5	(0.6)	0.9	1.9	1.3	
	N	i	16.5	(0.6)	2.6			
		F	01 35 50					
Aug 21 (216)	NE	iS	01 43 05	(0.6)	0.2	0.4		Aftershock of No. 141. (Magnitude 2.0 ca)
	N	i	09	(0.6)	0.5			
Aug 21 (217)	EZ	iP	01 53 01.8	(0.6)		0.2	0.3	D = 33 km ca. (Azimuth 103° ca) Aftershock of No. 141. (Magnitude 3.0 ca) Felt in Hveragerði.
	NEZ	i	02.8	(0.6)	0.3	1.4	1.5	
	NEZ	iS	06.0	(0.6)	2.8	6.0	4.5	
	N	i	10	(0.6)	4.3			
		F	01 54 15					
Aug 21 (118)	EZ	iP	02 18 54.8	(0.6)		1.1	2.3	D = 37 km ca. (Azimuth 102° ca) Aftershock of No. 141. (Magnitude 3.1 ca) Felt in Hveragerði.
	NEZ	i	56.0	(0.6)	0.5	2.3	3.3	
	NE	i	57.0	(0.6)	0.6	2.0		
	NEZ	iS	59.4	(0.6)	4.5	6.0	3.3	
	N	i	19 01.4	(0.6)	6.1			
	NZ	i	03.2	(0.6)	7.0		3.8	
		F	02 20 10					



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 21 (219)	E(Z) N	iS i F	02 55 12 16 02 55 25	(0.6) (0.6)	0.8	0.7	(0.5)	Aftershock of No. 141. (Magnitude 2.2 ca)
Aug 21 (220)	NEZ NEZ NEZ NE Z N	iP i i iS i i F	04 10 53.5 54.5 55.7 57.5 58.6 11 00 04 12 45	(0.6) (0.6) (0.6) (0.6) (0.6) (0.6)	0.6 1.1 7.6 13.8	1.8 4.0 4.0 8.0	2.3 6.3 4.5 6.3	D = 32 km ca. (Azimuth 98° ca) Aftershock of No. 141. (Magnitude 3.3 ca) Felt in Hveragerði.
Aug 21 (221)	NE N	iS i	06 37 29 31	(0.6) (0.6)	0.3 0.4	0.5		Aftershock of No. 141. (Magnitude 2.0 ca)
Aug 21 (222)	NEZ NE N	iS i i F	06 40 51.0 53.2 55.0 06 41 05	(0.6) (0.6) (0.6)	0.7 1.1 1.7	0.4 0.4	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
Aug 21 (223)	NE N	iS i F	06 43 07 11 06 43 30	(0.6) (0.6)	0.8 0.9	1.0		Aftershock of No. 141. (Magnitude 2.3 ca)
Aug 21 (224)	EZ NE	e(P) iS F	07 30 56 31 00 07 31 15	(0.6) (0.6)	0.4	0.2 0.5	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
Aug 21 (225)	NEZ N	iS i F	07 43 02 06 07 43 25	(0.6) (0.6)	0.5 0.7	0.6	0.6	Aftershock of No. 141. (Magnitude 2.2 ca)
Aug 21 (226)	EZ Z NEZ NEZ	iP i iS i F	07 56 00.0 01.3 04.4 06.4 07 56 35	(0.6) (0.6) (0.6) (0.6)	0.7 1.0	0.2 1.2 1.0	0.5 0.8 1.0	D = 35 km ca. Aftershock of No. 141. (Magnitude 2.4 ca)
Aug 21 (227)	NEZ N(Z)	iS i F	08 39 44 48 08 40 00	(0.6) (0.6)	0.7 0.9	0.2	0.3 (0.5)	Aftershock of No. 141. (Magnitude 2.0 ca)
Aug 21 (228)	NE	iS F	09 35 12 09 35 30	(0.6)	0.4	0.4		Aftershock of No. 141. (Magnitude 2.0 ca)
Aug 21 (229)	EZ Z NE NEZ	iP i iS i F	11 29 21.8 23.2 25.8 27.6 11 30 00	(0.6) (0.6) (0.6) (0.6)	0.3 0.9	1.0 1.2	0.5 1.0	D = 32 km ca. Aftershock of No. 141. (Magnitude 2.4 ca)
Aug 21 (230)	EZ Z E NEZ	iP i iS i F	11 39 44.8 46.0 49.0 50.7 11 40 10	(0.6) (0.6) (0.6) (0.6)	0.6	0.6 0.6	0.4 0.8 0.8	D = 33 km ca. Aftershock of No. 141. (Magnitude 2.2 ca)
Aug 21 (231)	NEZ N N	iS i i F	11 40 51.2 53.2 54.8 11 41 10	(0.6) (0.6) (0.6)	1.9 1.0 2.0	1.0	1.3	Aftershock of No. 141. (Magnitude 2.5 ca) Double. Time refers to first second 0.6 sec. later.

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 21 (232)	NEZ	iS	11 42 44.6	(0.6)	1.3	0.7	0.8	Aftershock of No. 141. (Magnitude 2.3 ca)
	N	i	46.6	(0.6)	1.2			
	N	i	48.3	(0.6)	1.2			
		F	11 43 10					
Aug 21 (233)	NEZ	e	16 10 20	(0.6)		0.3	0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
		F	16 10 40					
Aug 21 (234)	EZ	iP	17 51 29.0					D = 35 km ca. Aftershock of No. 141. (Magnitude 2.1 ca)
	Z	i	30.2	(0.6)			0.6	
	NEZ	iS	33.4	(0.6)	0.6	0.4	0.6	
	N	i	35.5	(0.6)	0.6			
		F	17 51 55					
Aug 21 (235)	NEZ	iS	18 17 25	(0.6)	0.4	0.4	0.5	Aftershock of No. 141. (Magnitude 2.1 ca)
	N	i	27	(0.6)	0.6			
		F	18 17 55					
Aug 21 (236)	Z	iP	18 30 41.0	(0.6)			0.3	D = 32 km ca. Aftershock of No. 141. (Magnitude 2.3 ca)
	Z	i	42.2	(0.6)			0.5	
	NEZ	iS	45.0	(0.6)	1.2	0.7	0.8	
	N	i	47.0	(0.6)	0.9			
	N	i	48.8	(0.6)	0.8			
		F	18 31 10					
Aug 21 (237)	EZ	iP	18 59 23					Aftershock of No. 141. (Magnitude 2.2 ca)
	NEZ	iS	27	(0.6)	0.3	1.2		
	NZ	i	29	(0.6)	0.5		0.6	
		F	18 59 55					
Aug 21 (238)	EZ	iP	20 45 42.0	(0.6)		0.3		D = 32 km ca. Aftershock of No. 141. (Magnitude 2.3 ca)
	NE	iS	46.0	(0.6)	0.5	1.0		
	NZ	i	48.0	(0.6)	0.5		0.8	
	N	i	49.6	(0.6)	0.6			
		F	20 46 15					
Aug 21 (239)	NZ	i(S)	21 45 29	(0.6)	0.4		0.4	Aftershock of No. 141. (Magnitude 2.0 ca)
	E	i	32	(0.6)		0.5		
		F	21 46 05					
Aug 21 (240)	EZ	iP	22 23 02.8	(0.6)		0.1	0.3	D = 32 km ca. Aftershock of No. 141. (Magnitude 2.3 ca)
	Z	i	03.8	(0.6)			0.5	
	NEZ	iS	06.8	(0.6)	0.8	0.7	0.8	
	N	i	09.5	(0.6)	0.8			
	N	i	10.8	(0.6)	1.3			
		F	22 23 30					
Aug 22 (241)	NEZ	iP	01 01 27.3	(0.6)	0.4	1.8	3.8	D = 33 km ca. Azimuth 102° ca. Aftershock of No. 141. (Magnitude 3.5 ca) Felt in Reykjavik (II-III) and Eyrarbakki.
	NEZ	i	28.4	(0.6)	0.9	4.4	5.0	
	E	i	29.5	(0.6)		4.2		
	NEZ	iS	31.5	(0.6)	20.0	9.5	8.8	
	NE	i	33.3	(0.6)	20.0	6.2		
		F	01 03 05					
Aug 22 (242)	NEZ	i(S)	01 03 19	(0.6)	0.5	0.4	0.3	Aftershock of No. 141. (Magnitude 2.0 ca)
		F	01 03 40					
Aug 22 (243)	Z	i	01 03 47	(0.6)			0.5	Aftershock of No. 141. (Magnitude 2.4 ca)
	NEZ	iS	49.8	(0.6)	1.9	0.7	1.0	
	N	i	52.0	(0.6)	1.5			
	N	i	53.8	(0.6)	1.5			
		F	01 04 25					
Aug 22 (244)	NEZ	iS	01 31 19.8	(0.6)	0.9	0.5	0.5	Aftershock of No. 141. (Magnitude 2.2 ca)
	N	i	22.0	(0.6)	1.2			
	N	i	23.8	(0.6)	1.0			
		F	01 31 40					

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 22 (245)	Z	i	04 15 31	(0.6)			0.6	Aftershock of No. 141. (Magnitude 2.3 ca) F in next shock.
	NEZ	iS	33.0	(0.6)	1.0	0.6	0.8	
	N	i	35.0	(0.6)	1.0			
	N	i	36.8	(0.6)	1.5			
Aug 22 (246)	NE	iS	04 15 59	(0.6)	0.3	0.3		Aftershock of No. 141. (Magnitude 2.0 ca)
	NZ	i	16 01	(0.6)	0.5		0.5	
		F	04 16 25					
Aug 22 (247)	EZ	iP	06 50 31.0	(0.6)		0.8	0.6	D = 34 km ca. Aftershock of No. 141. (Magnitude 2.6 ca)
	EZ	i	32.3	(0.6)		0.8	1.0	
	E	i	33.4	(0.6)		0.8		
	NE	iS	35.3	(0.6)	2.4	1.4		
	NEZ	i	37.4	(0.6)	3.3	1.6	1.8	
		F	06 51 15					
Aug 22 (248)	N	i(S)	16 50 31	(0.6)	0.3			Aftershock of No. 141. (Magnitude 1.9 ca)
	NZ	i	34	(0.6)	0.2		0.3	
	N	i	35	(0.6)	0.4			
		F	16 50 40					
Aug 24 (249)	EZ	i(P)	18 59 26	(0.6)		0.2		D = 40 km ca. (Magnitude 2.2 ca) Possibly aftershock of No. 141.
	Z	i	29	(0.6)			0.5	
	NEZ	i(S)	31	(0.6)	1.0	0.4	0.5	
	N	i	34	(0.6)	1.2			
	Z	i	36	(0.6)			0.8	
		F	19 00 10					
Aug 25 (250)	EZ	iP	06 26 38	(0.6)		0.1	0.3	D = 140 km ca. (Magnitude 3.0 ca)
	NE	iS	55	(0.6)	0.6	0.5		
	NEZ	i	57	(0.6)	1.2	1.2	0.5	
	NE	i	59	1.0	0.9	1.1		
	N	i	27 06	1.4	0.6			
		F	06 27 25					
Aug 25 (251)	EZ	i(P)	19 18 24.5	(0.6)		0.1	0.3	Local (D = 10-20 km) (Magnitude 2.1 ca)
	NE	i	26.0	(0.6)	0.4	0.3		
	NEZ	i	27.0	(0.6)	1.1	0.7	1.3	
		F	19 18 40					
Aug 27 (252)	NEZ	iP	22 27 48	1.2	(0.6)		1.0	44°N, 142°5E, h = 100 km ca, H = 22 16 30 (USCGS)
Aug 28 (253)	NEZ	iP	01 58 10.8	(0.6)	0.9	0.2	1.9	Compression. D = 27 km ca. Azimuth 190° ca. Foreshock of No. 254. (Magnitude 3.4 ca) Felt in Reykjavik (II-III)
	NEZ	i	12.0	(0.6)	3.5	2.0	4.0	
	NEZ	iS	14.3	(0.6)	9.8	16.2	6.3	
	E(Z)	i	16.4	(0.6)		19.0	12.5	
	Z	i	21.6	0.9			6.0	
		F	02 01.2					
Aug 28 (254)	NEZ	iP	02 12 13.9	(0.6)	1.4	0.5	2.7	Compr. D = 27 km ca. Azimuth 200° ca. Epic. 63°9N, 22°1W ca. (Magnitude 3.8 ca) Felt in Reykjavik (III)
	NEZ	i	15.0	(0.6)	6.5	3.0	10.6	
	NEZ	iS	17.5	(0.6)	49	52	10.6	
	E	i	20	(0.6)		40		
	Z	i	22	(0.6)			20	
		F	02 16.0					
Aug 29 (255)	Z	eP	02 12 42					Possibly aftershock of No. 141. (Magnitude 2.1 ca)
	NZ	iS	47	(0.6)	0.9		0.4	
	NZ	i	51	(0.6)	1.0		0.4	
		F	02 13 04					
Aug 30 (256)	NE	iS	23 11 49	(0.6)	0.4	0.3		Local (D = 20-40 km) (Magnitude 2.0 ca)
	NEZ	i	51	(0.6)		0.5	0.4	
		F	23 12 06					

Date (No.)	Comp	Phase	Time (GTT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Aug 31 (257)	Z N NEZ N NE	eP i iS i F	04 02 55 56.5 58.5 03 00 01 04 03 16	(0.6) (0.6) (0.6) (0.6)	0.2 0.3 0.5 0.5		0.8 1.0 0.9	Probably aftershock of No. 254. (Magnitude 2.1 ca)
Aug 31 (258)	NZ Z	iP i	08 03 12 50	1.5	1.0		2.0	53°5'N, 160°E, h = 60 km ca, H = 07 52 46 (USCGS)
Sep 1 (259)	NZ NE Z NEZ	iP iS i i F	18 20 44.9 48.3 49.8 50.3 18 21 10	(0.6) (0.6) (0.6) 1.0	0.2 1.6 1.4	2.0	0.3 0.8 1.3	D = 27 km ca. Probably aftershock of No. 254. (Magnitude 2.4 ca)
Sep 4 (260)	EZ EZ NE E N NE	iP i iS i i i F	05 32 10.9 12.0 15.0 16.4 17.0 19.0 05 32 45	(0.6) (0.6) (0.6) (0.6) (0.6)		0.3 0.7 0.5 1.0 1.5	0.8 0.8	D = 33 km ca. Probably aftershock of No. 141. (Magnitude 2.4 ca)
Sep 4 (261)	NEZ	iP	07 33 52	1.0	1.0	0.2	2.5	Compr. 50°N, 156°5'E, H = 07 23 05 (USCGS)
Sep 6 (262)	N NEZ E E	i(P) iS i i F	12 53 00 04 06 08 12 53 14	(0.6) (0.6)	0.8	0.3 0.5	0.3	D = 30 - 40 km. (Magnitude 2.1 ca)
Sep 9 (263)	EZ Z NE N NZ	eP i iS i i F	12 45 48 49 52 55 56.5 12 46 15	(0.6) 0.4 (0.6) (0.6)		1.2	0.4 1.0	D = 30 - 40 km. (Magnitude 2.4 ca)
Sep 10 (264)	EZ NE N	iP i eL M F	04 14 10 13 34 36 04 41	1.3 1.5 16		0.6 1.0	2.1 20	Compression Epicentre 35°N, 32°E, H = 04 06 00 (USCGS)
Sep 11 (265)	NZ NEZ	iP iS F	18 31 36 39 18 32 05	(0.6) (0.6)	0.5 0.7	0.5	0.1 0.4	D = 25 - 30 km. (Magnitude 2.0 ca)
Sep 13 (266)	Z NE NE	i(P) iS i F	23 41 50 42 08 11 23 42 40	(0.6) (0.6)	0.9	1.4	0.4	D = 140 km ca. (Magnitude 3.0 ca)
Sep 14 (267)	Z	eP	15 03 23					Epic. 38°N, 20°5'E, H = 14 56 15 (USCGS)
Sep 16 (268)	Z NEZ NEZ NE NEZ NE NEZ	e(P) iP i iS i i i F	08 16 56 57.3 59.3 17 29.1 31.5 32.5 36 08 19 20	0.7 0.7 (0.6) 0.5 (0.6) 0.7		0.3 1.2 0.8 1.0 2.5 2.2	0.4 1.2 0.8 1.2	D = 290 km ca. (Magnitude 3.8 ca) Felt at Reykjahlið (65°39'N, 16°55'W)

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Sep 18 (269)	Z Z	i i	15 25 29 42					Possibly not seismic.
Sep 19 (270)	EZ NEZ NE Z EN	iP i iS i i F	21 31 43 46 32 01 02 04 21 32 35	0.6 0.6 0.6 0.6 1.0		0.2 0.5 0.6 1.0	0.3 0.5 0.6	D = 140 km ca. (Magnitude 3.0 ca)
Sep 23 (271)	NEZ Z	iP i	02 25 21 24	0.9			1.1	50°5N, 156°E, h = 60 km ca, H = 02 14 36 (USCGS)
Sep 23 (272)	Z EZ NE NZ E	iP i iS i i F	03 58 36 37 59 59 05 10 03 59 20	(0.6) (0.6) 1.1		0.6 0.8	0.4	D = 190 km ca. (Magnitude 2.9 ca)
Sep 23 (273)	Z NEZ	i(P) iS F	09 13 33 36 09 13 52	(0.6)	0.4	0.5	0.4	D = 20 - 30 km. (Magnitude 2.0 ca)
Sep 26 (274)	Z	iP	01 13 12					50°N, 157°5E, h = 60 km ca, H = 01 02 30 (USCGS)
Sep 29 (275)	NZ NE E NZ	iPKP i i ipPKP F	01 56 03 09 16 57 24 01 59.8	1.1 1.8 1.8		2.0	2.5 1.7	Epic. 36°5S, 177°E, h = 300 km ca, H = 01 36 45 (USCGS)
Sep 30 (276)	Z	iP	23 15 16					Epic. 22°N, 107°5W, H = 23 04 08 (USCGS)
Oct 5 (277)	NEZ	iP	04 42 07	1.5	3.0	1.5	9.0	Small compr. followed by large dil. 53°5N, 160°5E, H = 04 31 40 (USCGS)
Oct 6 (278)	NEZ NE	iP i(S) F	15 35 50 51 15 36 20	(0.4) (0.4)	3.5 10.5	2.4 21	8.0	Local (D = 10 km ca) (Magnitude 3.1 ca)
Oct 11 (279)	Z	iP	13 19 24	1.5			1.5	50°N, 155°5E, h = 60 km ca, H = 13 08 34 (USCGS)
Oct 11 (280)	Z NEZ	eP iS F	13 25 52 56 13 26 15	0.5	0.5	0.6	0.8	Local (D = 30 - 40 km) (Magnitude 2.1 ca)
Oct 14 (281)	Z NZ	iP i	14 58 38 40	1.8	3.5		6.6	43°N, 144°5E, h = 100 km ca H = 14 47 17 (USCGS)
Oct 17 (282)	Z Z NEZ NEZ	iP i iS i F	05 23 44.2 45.5 47.6 50.5 05 24 15	(0.6) (0.6) 0.4 0.8		3.5 2.2 3.5	0.4 0.8 2.5 3.8	D = 27 km ca. (Magnitude 2.8 ca)
Oct 17 (283)	Z Z NEZ EZ	iP i iS i F	08 32 00.5 01.8 04.2 07 08 32 25	(0.6) (0.6) 0.8	1.6	1.2 1.6	0.3 0.8 1.5	D = 29 km ca. (Magnitude 2.4 ca)

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Oct 17 (284)	Z	iP	23 39 07.6	(0.6)			0.3	D = 27 km ca. (Magnitude 2.5 ca)
	Z	i	09.0	(0.6)			0.5	
	NEZ	iS	11.0	(0.6)	1.8	2.8	1.5	
	NEZ	i	13.2	(0.6)	1.4	2.0	2.5	
	F		23 39 35					
Oct 21 (285)	NEZ	iP	15 15 01.8	(0.6)	2.9	1.5	6.5	D = 25 km ca. Azimuth 208° ca. Epic. 63°56'N, 22°08'W (Magnitude 3.5 ca)
	NZ	i	03.1	(0.6)	4.0		10.0	
	NEZ	iS	05.1	(0.6)	16.4	20.0	12.5	
	EZ	i	07.4	(0.6)		25.0	22.5	
	F		15 16 30					
Oct 21 (286)	NEZ	iS	15 18 13	(0.6)	0.6	0.8	0.4	Aftershock of No. 285. (Magnitude 2.0 ca)
	Z	i	16	(0.6)			0.5	
	F		15 18 22					
Oct 21 (287)	Z	iP	18 46 59					Epic. 38°N, 20°5E, H = 18 39 50 (USCGS)
	NEZ	i	47 01	2.2		1.0	4.5	
Oct 23 (288)	Z	iP	12 36 20	(0.6)			0.3	Foreshock of No. 294. (Magnitude 2.5 ca) Felt in Hveragerði and Selfoss.
	EZ	i	23	(0.6)		1.0	0.5	
	NZ	iS	24	(0.6)	1.8			
	E	i	27	(0.6)		2.5		
	NZ	i	28	(0.6)	(2.5)		1.3	
	F		12 37 00					
Oct 23 (289)	NZ	i	12 38 11	(0.6)	0.5		0.5	Foreshock of No. 294. (Magnitude 2.2 ca)
	NZ	i	16	(0.6)	1.5		0.5	
	F		12 38 27					
Oct 23 (290)	Z	iP	14 56 45.0	(0.6)			0.8	D = 30 km ca. Foreshock of No. 294. (Magnitude 2.7 ca) Felt in Hveragerði and Selfoss.
	NE	i	45.8	(0.6)	0.2	0.8		
	EZ	i	46.8	(0.6)		1.5	1.0	
	NEZ	iS	48.8	(0.6)	2.0	1.5	1.5	
	NEZ	(M)	52	1.2	4.0	2.5	2.0	
	F		14 57 40					
Oct 23 (291)	NEZ	i(S)	15 18 17	(0.6)	0.7	0.5	0.5	Foreshock of No. 294. (Magnitude 2.0 ca)
	F		15 18 37					
Oct 23 (292)	Z	eP	16 10 59					Foreshock of No. 294. (Magnitude 2.4 ca)
	NEZ	iS	11 03.5	(0.6)	1.3	0.8	1.0	
	N	i	06	(0.6)	2.0			
Oct 23 (293)	NZ	iS	16 41 00	(0.6)	0.4		0.5	Foreshock of No. 294. (Magnitude 1.9 ca)
	F		16 41 17					
Oct 23 (294)	NEZ	iP	20 45 08.2	(0.6)	0.3	1.3	3.0	(D = 30 - 40 km) Azimuth 103° ca. Epic. near Mount Hengill. (Magnitude 3.9 ca) Felt in Reykjavik (II-III), Hveragerði and Eyrarbakki.
	NE	i	09.1					
	NEZ	i	10.0	(0.6)		7.0		
	Z	i	10.5	(0.6)			16.3	
	E	i	11.0	(0.6)		15.0		
	N	i(S)	12.0	(0.6)	4.0			
	Z	i	13	(0.6)			21.3	
	N	i	14	(0.6)	24			
	(II)		(16)	(0.6)	50	31	36	
	F		20 47 40					
Oct 23 (295)	NZ	i(S)	20 58 50	(0.6)	1.7		0.8	Aftershock of No. 294. (Magnitude 2.4 ca)
	EZ	i	(52)	(0.6)		1.0	1.3	
	F		20 59 20					



Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Oct 24 (296)	NZ	iPKP	23 39 28	1.3	0.1		0.3	Dilatation. Epic. 35°5S, 179°5W, H = 23 19 40 (USCGS)
	NEZ	i	38	1.3	0.4	0.4	0.8	
	Z	i	42	1.4			1.5	
	Z	e	54					
	Z	e	40 18					
Z	e	44						
Oct 27 (297)	Z	iP	18 33 18	1.8			2.0	Dil. 19°S, 66°W, h = 300 km ca, H = 18 20 48 (USCGS)
Oct 28 (298)	Z	eP	19 45 13					Local (D = 40 km ca) (Magnitude 2.1 ca)
	NEZ	iS	18	(0.6)		0.3	0.5	
	N	i	21	(0.6)	1.0			
		F	19 45 38					
Oct 28 (299)	NZ	iS	20 44 37	0.6	0.6		0.5	Local (D = 40 km ca) (Magnitude 2.1 ca)
		F	20 44 50					
Oct 29 (300)	Z		10 26 08.5					D = 43 km ca. (Magnitude 2.7 ca)
	NEZ		13.8	(0.6)	1.8	1.0	1.8	
	N	i	16.0	(0.6)	2.4			
	E	i	17	(0.6)		1.7		
	N	i	17.6	(0.6)	3.2			
		F	10 27 00					
Oct 29 (301)	NZ	i(S)	12 43 56	(0.6)	0.3		0.3	Aftershock of No. 300. (Magnitude 1.9 ca)
		F	12 44 10					
Oct 30 (302)	EZ	i(P)	21 20 31	(0.6)			0.3	D = 140 km ca. (Magnitude 2.8 ca)
	E	i	40					
	NEZ	iS	57	(0.6)	0.5	0.5	0.4	
	N	i	21 02	1.0	0.9			
	F	21 21 25						
Oct 31 (303)	N	i	11 13 35					Possibly not seismic.
	N	i	37	1.3	0.5			
	N	i	49	1.3	1.2			
Oct 31 (304)	EZ	eP	13 29 50	(0.6)		0.2		Local (D = 30 km ca) (Magnitude 1.7 ca)
	N	iS	53	(0.6)	0.3			
	N	i	54	(0.6)	0.3			
		F	13 30 15					
Nov 2 (305)	Z	iP	00 10 03.6					D = 32 km ca. (Magnitude 2.7 ca)
	NZ	i	04.8	(0.6)	0.4		1.0	
	Z	i	05.8	(0.6)			1.3	
	NE	iS	07.6	(0.6)	1.5	2.5		
	Z	i	09.0	0.7			2.8	
	NE	i	09.8	(0.6)	2.5			
	F	00 10 35						
Nov 4 (306)	Z	ePKP	04 08 21					Epic. 12°5S, 166°5E, H = 03 49 04 (USCGS)
	Z	(i)	46					
	Z	i	09 01					
Nov 5 (307)	Z	iP	08 31 17					36°5N, 70°E, h = 200 km ca, H = 08 21 35 (USCGS)
	Z	i(pP)	32 11					
Nov 5 (308)	NEZ	iP	12 55 59	0.5	0.6		0.4	Local (D = 20 - 25 km) (Magnitude 2.1 ca)
	NEZ	iS	56 02	0.5	1.0	0.6	0.5	
	Z	i	05	0.6			0.6	
		F	12 56 35					
Nov 8 (309)	NZ	e(P)	06 27 55					Foreshock of No. 311.
	Z	i	59					
	Z	i	28 01	0.8			0.4	
	(Z)	F	06 28 10					

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec.	Amplitude micron			REMARKS
					N	E	Z	
Nov 8 (310)	NEZ NEZ NZ N N	i(P) i i i i	06 38 33 37 42 39 01 29	0.7 (0.7)	0.3 0.4	0.3	0.6	Foreshock of No. 311.
Nov 8 (311)	Z N Z N Z N	e(P) e(P) i i i i	06 50 31 34 37 43 52 51 13	0.8 (0.7)	0.4		0.8	Epicentral distance probably several hundred kilometers.
Nov 8 (312)	Z N Z	e(P) e i	07 09 42 46 49	(0.7)			0.3	Aftershock of No. 311.
Nov 8 (313)	Z	i(P)	14 52 04					Small.
Nov 10 (314)	Z NEZ N N	eP iS i i	07 44 31 40 42 44	(0.6)	0.7	0.8	0.6	D = 70 - 80 km. (Magnitude 2.5 ca)
Nov 10 (315)	NZ Z Z	iP i i	23 51 03 09 25	1.5	0.6		1.3	Compr. Epic. 50°5N, 157°E, h = 60 km ca, H = 23 40 20 (USCGS)
Nov 21 (316)	Z NE NEZ	eP iS i F	06 20 24 43 45 06 21 20	0.6 0.6	1.5	1.0	0.5 0.8	D = 140 km ca. (Magnitude 3.1 ca)
Nov 21 (317)	Z NE Z	eP iS i F	10 48 03 21 25 10 49 00	0.6 (0.6)	1.6	1.0	0.5	D = 140 km ca. (Magnitude 3.0 ca)
Nov 21 (318)	EZ NEZ	iP iS F	17 24 43 25 01 17 25 25	(0.6) (0.6)	2.0	1.5	1.3 0.8	D = 140 km ca. (Magnitude 3.2 ca)
Nov 22 (319)	Z E NE NZ	iP iS i i	05 25 55 26 13 15 17	(0.6) 0.6 (0.6)	1.0	0.8	0.4 0.4	D = 140 km ca (Magnitude 2.9 ca)
Nov 25 (320)	Z NZ	eP iS	08 32 54 58	(0.6)	0.4		0.3	Local (D = 30 - 35 km) (Magnitude 1.9 ca)
Nov 25 (321)	NZ NEZ Z N E N E N N NE NE E N	iP i i i i i i i i iPP i(PPP) eS iS eScS iScS	18 01 11 14 21 31 45 49 02 12 03 34 04 26 05 57 11 23 30 52 54	2.0 2.4 2.2 2.5 2.2 2.2 3.5 2.5 2.5 4.2 4.5	7.5 10.9 11.2 3.5	3.2 4.7 3.5	4.6 18.0 20.0	Dilatation. Epicenter 34°N, 141°E, H = 17 48 49 (USCGS)

(Contd.)

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec	Amplitude micron			REMARKS International Seismological Centre
					N	E	Z	
Nov 25 (321) (Contd)	N	i(PPS)	12 14					
	NE	e	52					
	N	i	13 23					
	N	eSS	16 34					
	Z	eL	28					
	N	eL	30					
	Z	M	32	27.5			(1150)	
	NZ	M	39	18	320		470	
Z	M	43	16.5			410		
F		19 12						
Nov 26 (322)	Z	iP	00 15 52					Aftershock of No. 321. H = 00 03 28 (USCGS)
Nov 26 (323)	NZ	iP	08 26 33					Aftershock of No. 321. H = 08 14 12 (USCGS)
	Z	i	36	2.2			4.1	
Dec 1 (324)	NEZ	iP	05 20 58	2.8			13.3	Compr. 29°N, 128°5E, H = 05 08 30 (USCGS)
Dec 3 (325)	Z	iP	13 36 43	0.5			0.5	D = 140 km ca. (Magnitude 3.0 ca)
	EZ	i	45	0.5		0.3	0.5	
	NE	iS	37 01	0.7	1.0	0.8		
	E	i	04	0.7		1.0		
	Z	i	06	0.7			0.5	
	F		13 37 40					
Dec 4 (326)	NZ	eL	15 24	15	100			49°5N, 129°W, H = 14 54 46 (USCGS)
		F	15 33					
Dec 7 (327)	Z	iP	02 18 46					22°S, 68°5W, h = 100 km ca, H = 02 05 37 (USCGS)
	Z	i(pP)	19 05					
Dec 7 (328)	Z	e(P)	14 23 14					39°5N, 141°5E, H = 14 11 22 (USCGS)
	Z	i(P)	23					
Dec 11 (329)	NZ	i(S)	15 31 38					Local (D = 40 km ca) (Magnitude 2.5 ca)
	E	i	40	0.6	1.7		1.0	
	NZ	i	42					
	F		15 32 00					
Dec 11 (330)	Z	i(P)	15 32 57					
	NZ	iS	33 02	(0.6)	1.0			
	NZ	i	04	(0.6)	2.0		1.3	
	E	i	09					
	F		15 33 20					
Dec 12 (331)	EZ	iP	17 43 42	2.0			8.5	Epic. 3°5S, 81°W, H = 17 31 22 (USCGS)
Dec 14 (332)	Z	iP	14 39 07					D = 140 km ca. (Magnitude 2.9 ca)
	NEZ	iS	26	0.8	1.3	0.8		
	Z	i	30	0.6			0.4	
	F		14 39 50					
Dec 17 (333)	Z	iP	17 59 27	0.5			0.5	D = 140 km ca. (Magnitude 3.1 ca)
	NE	eS	44					
	NE	i	47	0.6	1.6	1.3		
	EZ	i	49	(0.6)		1.5		
	F		18 00 10					
Dec 17 (334)	NEZ	i(S)	19 23 58	0.5		0.3	0.8	Local.
	N	i	24 00	(0.6)	1.2			
	F		19 24 20					

Date (No.)	Comp	Phase	Time (GMT) h m s	Per. sec	Amplitude micron			REMARKS
					N	E	Z	
Dec 17 (335)	Z	iP	20 26 18.8	0.5			0.8	D = 140 km ca. (Magnitude 3.3 ca)
	Z	i	22.2					
	NEZ	iS	37.0	0.6	1.4	2.5	0.4	
	N	i	42	(0.6)	2.0			
		F	20 27 10					
Dec 18 (336)	Z	e(P)	01 01 27	(0.6)			0.1	Local
	Z	e	34					
	N	e(S)	45					
	E	e(S)	51					
	E	i	56	1.0		1.0		
	N	i	02 00	1.0	2.5			
Dec 19 (337)	Z	eP	04 46 50.6	(0.6)			0.3	D = 140 km ca. (Magnitude 3.2 ca)
	Z	i	52.8					
	NEZ	iS	47 08.0	(0.6)	0.3		0.5	
	NE	i	10	(0.6)	0.3	1.0		
	NEZ	i	17	0.6	1.2	1.3	1.5	
		F	04 47 30					
Dec 21 (338)	Z	iP	05 18 18	0.5			0.5	D = 140 km ca. (Magnitude 3.1 ca)
	NE	iS	36	0.8	0.7	0.4		
	E	i	40	(0.6)		1.3		
	N	i	45	1.0	1.1			
			F	05 19 05				
Dec 21 (339)	EZ	i(P)	09 04 33					Local.
	NE	i	35	(0.6)	0.8			
	N	i	37	(0.6)	0.5			
	E	i	40	(0.6)		0.5		
		F	09 04 50					
Dec 21 (340)	Z	i(P)	09 44 29					Local (D = 20 - 30 km) (Magnitude 2.3 ca)
	NE	i(S)	32	(0.6)	1.6			
	N	i	34	(0.6)	2.0			
	EZ	i	36	(0.6)		0.8	1.0	
		F	09 45 05					
Dec 21 (341)	NZ	i(P)	13 00 15	(0.6)	0.4			Local (D = 30 km ca) (Magnitude 2.0 ca)
	Z	i	17	0.6		0.8		
	E	iS	19	(0.6)		0.5		
Dec 24 (342)	Z	i(P)	23 32 04					Small. 52°N, 159°5E, H = 23 21 09 (USCGS)
Dec 25 (343)	NZ	iP	02 02 06	1.2	(0.8)		0.8	52°N, 159°5E, H = 01 51 26 (USCGS)
Dec 28 (344)	Z	i(P)	09 14 33					D = 140 km ca. (Magnitude 2.8 ca)
	NEZ	iS	51	0.6	0.5	0.5	0.5	
	N	i	57	0.7	0.6			
		F	09 15 05					

Veðurstofan, Reykjavík, February 16th 1954

T. Guðmundsson
Director

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Seismologist in charge

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(Iceland)

SEISMOLOGICAL BULLETINS RECEIVED IN 1953.

We acknowledge with thanks the receipt of following seismological bulletins.



Abuyama		1952, April - Sept.
Almeria		1951, Feb. - June, Sept. 1952 - May 1953 (prelim)
Apia		1952, July - Dec., 1953, Jan. - June.
Athens		1952, Nov. - Dec., 1953, Jan. - July and Sept. - Oct. (prelim)
		1951, (Seismological Institute Bulletin)
Beograd		1952, Oct. - Dec., 1953, Jan. - June, 1950 (Annuaire)
Bermuda		1951, June - Dec., 1952, Jan. - Dec., 1953, Jan. - May.
Budapest		1952, 1952, Oct. - Dec., 1953, Jan. - May.
Buenos Aires		1948, 1949, 1950
Canada, Eastern Div.		1952, May - Dec.
	Resolute Bay	1952, Aug. - Dec.
	Western Div.	1952, July - Dec., 1953, Jan. - June.
Cheb		1952, Oct. - Dec., 1953, Jan. - Sept.
Cleveland		1951, March - Sept.
De Bilt		1948, 1952, Nov. - Dec., 1953, Jan. - Oct.
Djakarta		1952, April - Dec., 1953, Jan. - June.
Fayetteville		1953, July - Sept.
Huancayo		1951, 1952, Jan. - March.
Hurbanovo		1952, Oct. - Dec., 1953, Jan. - Sept.
I.S.S.		1942
Jena		1951
Kanigamo		1952, April - Sept.
Kandilli		1952, June - Aug., March 1953
Karlsruhe		1952, July - Dec. 1953, Jan. - June.
Kew		1952, Nov. - Dec. 1953, Jan. - Oct.
Köbenhavn		1945, 1948, 1952
La Paz		1950, Jan. - June, 1951, Jan., 1952, Jan. - March.
Pasadena		1951 No. 4, 1952, No.1, Prel. Bull. No.78-79, Local Shocks July 1952 - Dec. 1952.
Pennsylvania		1951, Jan. - Dec., 1952, Jan. - June.
Peshawar		1953, March - Aug.
Pittsburg		1952
Praha		1950, 1951, 1952, Oct. - Dec., 1953, Jan. - Sept.
Quetta		1952, May - June, Aug. - Dec., 1953, Jan. - Sept.
Ratfarnham		1952, Oct. - Dec., 1953, Jan. - June.
Riverview		1952
Roma		1952, Oct. - Dec., 1953, Jan. - Aug.
Skalante Pleso		1952, Oct. - Dec., 1953, Jan. - Sept.
Strasbourg	B C I S	1952, July - Dec., 1953, Jan. - July.
	B C S F	1952, Sept. - Dec., 1953, Jan. - Sept.
	I P G	1952 Nov. 11. - Dec. 31., 1953, Jan. 1 - Nov. 30.
Stuttgart		1951, July - Dec.
St. Louis		Prel. Bull. Nos. 31, 32, 34, 36, 41-43, 49-56, 58-81, 83-103, 105-115, 118-127, 129-133, 141, 142, 145 (1951) 703-715, 805, 806, 809 (1952). 1947. June - July.
Switzerland		1951
Tokyo		1950, 1952, Jan. - Dec., 1953, Jan. - April.
Toledo		1952, Oct. - Dec., 1953, Jan. - Oct.
Triest		1952, Jan. - Dec., 1953, Jan. - June.
Uppsala		1952
U S C G S		MSI-128, MSI-142
Wellington		P-233-235, P-237-239, P-241-242, P-246-254. 1949, July - Sept, 1950, July - Dec.
West Virginia		1952, July - Dec., 1953, Jan. - June.

Veðurstofan, Reykjavik, February 1954

Eysteinn Tryggvason