NATIONAL OBSERVATORY OF ATHENS

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SEISMOLOGICAL INSTITUTE

BULLETIN

1954

ATHENS 1955

INTRODUCTION

The geographic coördinates of the seismographic station are: 37°58'22" N and 23°43!0 E. The instruments are standing 95 m. above mean-sea-level on a subsoil consisting of calcite tuff.

The Instruments are a set of seismographs with mechanical recording according to Wiechert.

One astatic horizontal seismograph, M = 1000 kg.

One vertical Seismograph, M = 1300 kg.

The mean values of the natural period of the undamped pendulum T, of the damping ratio ε and of the static Magnification V are for the year 1954:

Instruments	T_o	ε	V
Wiechert (NS Comp.)	6.0	3.6	160
" (EW Comp.)	6.0	3.5	173
" (Z Comp.)	1.6	1.6	286

The velocity of the recording paper is about 30mm. per minute.

The time is Greenwich Mean Time, from midnight till midnight.

Symbols and Abbreviations are the very known.

The distance of epicenter of the shallow shocks has been calculated by means of curves on the time tables of

Jeffreys and Bullen (1948), and that of deep shocks by means of the "Chart of Depth, Time and distance for deep-focus Earthquakes" by G.J.Brunner, S.J.Saint Louis University 1935. The travel time curves of near earthquakes after J.H.Hodgson (1945) were proved more satisfactory for the calculation of the Δ-distance of near normal shocks.

The maximal amplitudes measured from the medium line have been calculated in cases of strong short-distance shocks by means of the formula:

$$W = \frac{V}{\sqrt{\left[1-\left(\frac{T}{T_o}\right)^2\right]^2 + 4\left(\frac{T_o}{2\pi\tau}\right)^2 \cdot \left(\frac{T}{T_o}\right)^2}}$$

The amplitudes have been omitted when the oscillations were too irregular.

The first part of the Bulletin contains readings of main impulses of distant shocks. Additional readings are given when possible. Data under heading remarks refer to the locations after USCGS and BCIS and in some cases according to JSA or ING. The magnitude is given ordinarily according to Pasadena and Strasbourg. Readings of local and short distance shocks are given separately in the second part. The third section contains shocks felt in the Greek area which have not been recorded, and a table with the intensities of the shocks felt in Greece.

On the first annexed map are plotted the epicenters of near shocks located by BCIS and the corresponding area of highest intensity according to the reports of felt shaking. Intensities are given or Mercalli-Sieberg scale. In case of two near epicenters the strongly shaken area of the major earthquake and the region of the reported highest intensity of the minor shock are given. Epicenters marked in by + denote an initial compression in Athens and by - an initial dilatation. In doubtful cases the symbols of the epicenters are not marked. Epicenters of probably deep shocks are marked by a triangle circumscribed. The date of the shocks is noted close to the symbols of the epicenters. The arabic figures below indicate the magnitude

of the shocks derived to the nearest quarter by means of the formula:

$$M = 0.20 \cdot \Delta + 0.67 \cdot \log A + 3.80$$

hold in Japan. In case of lack of maximum amplitude of the horizontal ground motion in Athens the magnitude was approximately estimated from the distances out to which the direct waves were recorded, as entered in the Bulletin of the BCIS.

On the second map are plotted the strain rebound increments of earthquakes with $M \geq 5$ occurred in the Greek area per square degree in the period 1950-1954. As coördinates were used the borderlines of each square degree. A graph on the left hand corner of the map shows the accumulated strain rebound increments occurred in the whole area limited by 34° and 42° latitudes and 19° and 29° longitudes.

The phenomenon of equal strain release on both sides of the Aegean crystalline mass reported in 1953 was observed in 1954 but in a less extent.*

During the year 1954 a major earthquake occurred on April 30 affected the western basin of Thessalia for the first time-as far as I know-to such a large extent. The area of strong shaking centered in a point near the village Sophades shows clearly the relationship of the origin of the earthquake of April 30, 1954, to the marginal fault of the southeastern side of the faulted basin of Karditsa (s.fig. 3). A graph of the accumulated elastic strain rebound increments-times k-of the Sophades aftershock sequence and a series of photographs showing some characteristic damages completes the report.

Athens, 12th July 1955. Prof. Dr.A.GALANOPOULOS

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* As a matter of fact the major earthquake of April 30, 1954, was compensated with some delay but in the predicted pattern (GALANOPOULOS, A., Strain relief at the same rate on both sides of the Aegean Mass, Pract.of Athens Acad., T.30, 1955, pp.49-57) by the last earthquake of July 16, 1955 (37° N, 27°1/2 E). Thus the phenomenon of the elective isostatic compensation of the mobile fault blocks on both sides of the Aegean intermediate mass (Zwischenmasse) appears to be fairly well substantiated.

A. LONG DISTANCE SHOCKS

Date	Phase	Time	Additional Readings and Remarks
Jan.			
6	eiP	16 01 26 C	e? 0115, ei 0133. Traces. Δ =4280 km.~ 38.5 dg. Southwest of Spitzbergen. 76° N, 7° E.- H=15:53:59 (USCGS).
12	ePKP$_1$	14 36 13	ei 3620 D. Traces. Δ =16700 km.~ 150.3 dg. Off coast of South Island, New Zealand, 49° S, 165° E H=14:16:22 (USCGS). M=6^3/4-7 (Pasadena).
12	iPKP$_1$	14 40 18 D	e? 4008. Traces. Δ =16700 km.~ 150.3 dg. Off coast of South Island, New Zealand. 49° S, 165° E.- H=14:20:26 (USCGS) M=6^3/4 (Kiruna).
13	ePKP$_1$	00 33 03 C	e? 3301, ei! 3309 C, ei 3353,ei
	eiPKP$_2$	19 C	3454. Traces. Δ=16750 km~150.8 dg. Off coast of South Island, New Zealand.- 49° S, 165° E.- H=00:13:06 (USCGS). 49°5 S, 166.0 E.- H=00:13:10 (BCIS). M=7^1/4 (Pasadena).
22	eiPKP	21 42 34 D	i 4301, ei 4310. Traces. Δ =
	eipPKP	59 D	16165 km. ~145.5 dg. Loyalty Islands. 20° S, 169° E.h=100 km. H=21:23:04 (USCGS).- M = 61/2 (Wellington).
Feb.			
5	eiPKP	09 38 48	ei 4545. Traces. Δ =13700 km. ~
	eSKKS	47 22	123.3 dg. Off coast of New Britain. 4°1/2 S, 153° E.- H= 09:19:42 (USCGS) 5° S, 153° E.- H=09:19:46 (BCIS). M=6^3/4 - 7 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
Feb.			
7	ePKP	06 34 40 C	ei 3448 C. Very weak. Δ =15630 km.~ 140.7 dg. New Hebrides Islands. 15° S, 167°1/2 E. h=100 km. H= 06:15:21 (USCGS).
11	eiP	00 40 15 C	Weak. i 4020, e 4207, e 4231, ei!
	e S	48 17	4824.Δ =6530 km.~58.8 dg. Ningsia
	eScS	50 06	Province, China. 39°1/2 N, 101°E.-
	eiSS	52 20	H=00:30:16 (USCGS). 39:0 N, 101°1/4 E.- H=00:30:13 (BCIS). M=7 1/4- 7 1/2 (Pasadena): 7 1/2 (Strasbourg).
19	e P	13 37 18 C	Traces. ei 3732. Δ=5550 km.~50.0 dg. Sinkiany, China. 45°N, 91°1/2 E.- H=13:28:26 (USCGS).
20	e?(P)	18 48 02	e 4808 C,ei 4810, e 5224, ei 5131,
	eSKS	57 35	ei 5229, ei 5751, Very weak.Δ = 11360 km.~102.2 dg. Flores Sea. 7°. S, 124°1/2 E.- h=about 600 km. H=18:35:05 (USCGS). 6:9 S, 124:5 E.- h=600 km. H=18:35:07 (BCIS). M=6 1/2-6 3/4 (Pasadena).
28	e?(P)	01 08 14	e 0821 C, ei 0836, e 1854. Traces. Δ=9530 km.~85.8 dg. Ryukyu Islands region.27° N, 131° E.- H=00:55:22. 27° N, 130°1/2 E. H=00:55:24(BCIS). M=5 3/4-6 (Pasadena).
Mar.			
3	ePKP	06 21 43	ei 2148 C, e 2247, ei 2958. Very
	eiPP	22 53	weak. Δ =12890 km.~116 dg. Central New Guinea.5°1/2 S, 142°1/2 E. H=06:02:55 (USCGS). M=7 1/4 (Pasadena, Berkeley).
7	e P	01 54 45	e? 5444, ei 5457 C. Traces. Δ = 6900 km.~62.1 dg. Ascension Island region. H=01:44:30 (USCGS). 12°1/4 S

Date Mar.	Phase		Time		Additional Readings and Remarks
					14° W.- H=01:44:26 (BCIS).
9	e(P)	02	32(00)	C	P in Time mark, ei 3213 D, ei 3538,
	ei(PPP)		36 00		ei 4026, ei 4208. Very weak. Δ =6850
	e S		40 21		km.~ 61.7 dg. Atlantic Ocean, north-
	eiSS		44 35		east of Brazil. 1°1/2 N, 30°1/2 W.-
					H=02:21:43 (USCGS). 0°.3 N, 29°.8 W.-
					H=02:21:41 (BCIS). M=6 1/2 (Kiruna).
9	e P	05	51 47	C	S in Time mark. ei 5149 C, ei 5316,
	e S	06	02(02)		e 0220, ei 0224. Δ=9200 km.~ 82.8
	eiSS		03(02)		dg. Off south coast of Kamchatka
					50° N, 157° E H=05:39:24 (BCIS).
					M=6 1/4-6 1/2 (Pasadena).
21	eiP	23	52 09	C	S in time mark. i! 5211 C, ei
	eipP		56		5425, ei 5548, ei 0421, ei 0651.
	i S	00	00(12)		Weak. Δ=6780 km. ~61 dg. North-
	ei(sS)		01 58		western Burma, 24°1/2 N, 95° E.-
					h=150 km. H=23:42:05 (USCGS).-
					24°.6 N, 95°.2 E.- h=150 km. H=
					23:42:09 (BCIS). M=7-7 1/4 (Pasade-
					na).
28	e(PP)	04	51 19		e 5531, ei 5658. Traces. Δ=1490
					km. ~13.4 dg. Eastern Turkey.
					39°.1 N, 41°.0 E. H=04:47:53 (BCIS).
29	ei P	06	21 15	D	S in time mark. i 2127, ei 2154,
	eisP		23 50		ei 2340, ei 2410, ei 2434, ei
	e(S)		24(32)		2437, e 2559. Δ =2380 km. ~ 21.4
					dg. SA_N=77μ, T_N=4.3 sec. SA_E=62 μ,
					T_E=4.0 sec. Near south coast of
					Spain. 37°N, 3°1/2 W.- H=650 km.
					H=06:17:05.- 36°.9 N, 3°.3 W.-
					h=630 km.- H=06:17:06 (BCIS). M=
					7 1/4-7 1/2 (Pasadena).
31	ei P	18	33 22	C	e?3320, ei 3520, e 3541, ei 3931,
	e(PP)		34 58		e 4201, ei 4228, ei! 4238. Weak
	e(S)		39 18		Δ=4°.400 km.~ 39.6 dg.
	eiScS		43 33		

Date	Phase	Time	Additional Readings and Remarks
Apr.			
4	ei P	23 26 22 C	ei 2641 D, Traces. Δ =9170 km. ~ 82.5 dg. Near south coast of Kok-kaido, Japan. 42°N, 142°1/2 E.- H=23:13:55 (USCGS & BCIS). 41°.9 N, 142°.8 E.- h=50 km. H=23:14:01 (CMO, Japan).
6	ei P	14 41 02	e 4111. Traces. Δ =3050 km. ~ 27.5 dg. Southern Iran.- H=14:35:10 (USCGS).- 28°3/4 N, 55°E.- H=14: 35:09 (BCIS).
11	e P	10 33 02 D	ei 3303 C, e 3504, ei 3858, ei
	i(PP)	34 41	3936. Weak. Δ =4470 km. ~ 40.2 dg.
	eiPcP	35 10	Arabian Sea. 11°N, 57° E.- 10:25:
	ei S	39 12	21 (USCGS).- 10°1/2 N, 57° E.- H=10:25:23 (BCIS).-
11	ei P	11 00 27 C	ei 0045, e 0205, e 0623, ei 0628
	e(S)	06 04	ei 0941. Very weak. Δ =4060 km. ~ 36.5 dg. Hindu Kush. 37°N, 70°1/2 E.- h=60 km.- H=10:53:20 (USCGS).
14	ei P	13 35 46 D	ei 3551. Traces. Δ =7520 km. ~ 67.7 dg. Adaman Islands region. 10° N, 93° E.- H=13:24:47 (USCGS).- 10°.0 N, 93°1/4 E. H=13:24:46 (BCIS).
25	e P	00 37 07	e 3717 C, ei 4104, ei 4449. Very
	ePcP	38 20	weak. Δ =5890 km. ~ 53 dg. 1°3/4 S,
	e PS	44 45	15°1/4 W.- H=00:27:47 (BCIS). 0°
	e PPS	53	Lat., 15°1/2 W.- H=00:27:54 (USC
	eiSSS	50 04	GS).
26	ei P	20 37 04 C	e 4707, ei 4814, ei 4835. Very
	ei S	47 10	weak. Δ =9100 km. ~ 81.9 dg. Off southeast coast of Kamchatka. 51° N, 158°1/2 E.- h=60 km.- H= 20:24:44 (USCGS).- 52°.0 N, 159°.0 E. h=60 km. H=20:24:47 (BCIS).-

Date	Phase	Time	Additional Readings and Remarks
Apr. 26			52° N, 159° E.- h=100 km.- H=20: 24:52 (CMO, Japan).
30	ei P 23	13 58 D	e? 1356, e 2137, ei 2255. Very
	ei(PP)	16 00	weak. Δ =6060 km.~ 1.8 dg. Mid-At-
	e PPP	17 16	lantic Ocean. 1/2° N, 19° W. H=
	e PS	21 47	23:04:30 (USCGS), 1/2° S, 18°3/4
	e(SSS)	27 11	W.- H:23:04:27 (BCIS). M=6 (Upp- sala).
May			
3	e P 15	42 09 D	e 4211 C, e 5216, ei 5225, ei
	e S	52 18	5242. Very weak. Δ =9180 km.~ 82.6 dg. Off south east of Kamchatka 51°1/2 N, 159°1/2 E.- H=15:29:40 (USCGS). M=6 3/4-7 (Pasadena), 6 3/4 (Praha).
6	ei P 09	14 27 C	e?1425. Traces. Δ =9170 km.~ 82.5 dg. off south coast of Kamchatka. 50° N, 155°1/2 E.- h=100 km. H=09:02:14 (USCGS).-
14	ei P 22	51 31 D	e 5146 D, e 5316, e 5416, ei 5953
	ei S 23	01 33	ei 0124, e 0128. Very weak. Δ =
	ei(sS)	03 15	9320 km.~ 83.9 dg. Near coast of Honshu, Japan, 36° N, 137° E.- h=about 250 km. H=22:39:25 (USC GS).- 36°.0 N, 137°.4 E.- h=230- 240 km.- H=22:39:27 (CMO Japan). M=7 (Pasadena); 6 3/4 (Kiruna).
June			
3	e (P) 21	23 55 C	e?2352. Traces. Δ =830 km.~ 7.5 dg. Near south coast of Cyprus. 36°.6 N, 32°.6 E.- H=21: 21:56 (BCIS).
6	e(PKP) 17	09 01	e 0948, e 1017. Traces. Δ =12150
	ei PP	45	km.~ 109°.4 dg. Western New Guinea
	eiSKS	15 47	3°1/2 S, 136°1/2 E.- H=16:50:33
	eSKKS	16 37	(USCGS). 3°.0 S, 135°.5 E.- H=16:

Date	Phase	Time	Additional Readings and Remarks
June 6			50:40 (BCIS). M=7 (Pasadena),7.1 (Praha).
7	e(PKP)	10 33 41 D	ei 3524, ei 3738, ei 4130,Very
	ep PKP	35 22	weak. Δ =13550 km.- 122:0 dg.3°1/2
	ei SKS	39 56	S, 152°1/2 E.-h= about 450 km., H=10:15:33 (USCGS). M=6 3/4 Pasadena, Berkeley).
12	e(PKP)	05 54 09 D	e 5415 D, Traces.Δ =16850 km ~ 151.7 dg. Fiji Islands, 18°S, 179° W, h=about 550 km.-H=05:35: 13 (USCGS).
15	e (S)	13 55 00	Traces. Δ =11.275 km ~101.5 dg.
	e sS	56 07	Northern Peru.5° S,77°W.-h=100 km- H=13:29:59 (USCGS),M=6 3/4-7 (Pasadena).
17	e (P)	01 55 07C	Very weak. Δ =9640 km~ 85.2 dg.
	ei S	02 05 28	Off south coast of Kodiak Island.
	ei(SKKS)	39	56°N, 154° 1/2 W.-H=01:42:22(USCGS).
	ei PS	06 39	56°,8 N,154°,0 W,-H=01:42:24 (BCIS) M=6 1/2 (Pasadena,Praha).
18	ei P	18 07 29	e? 0711.Traces. Δ =9670 km~ 87.0 dg.-6°,0S,105° 1/2 E.-H=17:54:42 (BCIS).
20	ei P	22 17 18 C	Traces. Δ =5930 km. 53.4 dg.,Mid-
	e PcP	18 10	Atlantic Ocean, 1/2 N, 18° W.-H=22:
	e (PP)	19 16	07:54(USCGS). 1/4 ° N, 17 3/4 W.-
	e (S)	24 51	H=22:07:56 (BCIS). M=5 1/2 (Praha).
21	ei(PKP)	02 06 59 D	e? 0640.Very weak. Δ =11720 km ~
	ei(SKS)	13 10	105.5 dg.Northern Chile, 23° S, 68° 1/2 W.-h=150 km, H=01:48:44 (USCGS). M=6 1/2- 6 3/4 (Pasadena).
30	e P	13 33 41	ei 3914, e 4211, e 4354. Very weak.
	e(PP)	35 05	Δ =3780 km ~ 34.0 dg.Southwestern

Date	Phase	Time	Additional Readings and Remarks
June			
30	e S	39 11	Ethiopia.7° N, 37° E, H=13:26:50,
	e SSS	41 48	(USCGS), 6°.ON, 37°.2 E.-H=13:26; 55 (BCIS). M=5 3/4 (Praha).
July			
2	e P	02 58 11C	e 0907, e 1055, ei 1115, e 1528.
	ei(SKS)	03 08 46	Very weak. Δ =10020 km.~ 90.2 dg. Southeastern Luzon, P I.- 13° N, 124° 1/2 E.- H=02:45:08 (USCGS), 13°, ON, 124°.2 E.- H=02:45:09 (BCIS). M=6 3/4 (Pasadena); 6 3/4-7(Strasbourg, Uppsala).
3	ei P	22 44 07 C	e 4933,ei 5546, ei 5611. Very weak.
	eipP	25 C	Δ =9700 km.~ 87.3 dg. Near southwest
	ei(PP)	47 38	coast of Java. 6°1/2 S, 105°1/2 E.
	ei(S)	54 44	h=about 100 km.- H=21:31:25 (USCGS). M=7 (Pasadena, Praha, Kiruna).
6	ei P	08 17 07 C	e 1715, e 2031, ei 2731, e 2738,
	e S	27 29	ei 2832. Δ =9380 km. ~84.4 dg.Kurile Islands. 46°1/2 N, 153°1/2 E. h= 100 km.- H=08:04:29 (USCGS). M= 6 3/4-7 (Pasadena, Kiruna).
6	e PP	11 30 37	e 2412 C, ei 3446, ei 3726, ei
	e PPP	32 40	3925, ei 4632. Traces. Δ =10600
	ei S	37 48	km.~95.4 dg. Near Fallon,Nevada. 39°1/2 N, 118°1/2 W, H=11:13:19 (USCGS). M=6 (Pasadena).
10	e P	23 03 48 C	ei 0403, ei 0458, ei 0518.Traces.
	eipP	04 30	Δ=4090 km.~36.8 dg. Hindu Kush. 37° N, 70°1/2 E.- h=200 km.- H= 22:56:53 (USCGS).-36° 5 N, 70.5 E. h=220 km. H=22:56:57 (BCIS).
24	ei P	00 54 42 D	Very weak. Δ =940 km.~8.5 dg.Near
	ei(S)	56 11	coast of Egypt. 31.5 N, 30° E.-
	ei SS	35	H=00:52.7 (BCIS).

Date	Phase	Time	Additional Readings and Remarks
July 29	e P	03 47 02 C	ei 4712 D, e 5719. Traces. Δ=9330
	ei S	57 15	km ~ 84.0 dg. Off South coast of
	e PS	58 20	Kamchatka. 49° 1/2 N, 158° E.-
	e PPS	35	H=03:34: 20 (USCGS). M=6 (Pasadena).
30	ei(PP)	09 07 36	ei 0851, ei 0915, ei 1106. Traces. Δ =14850 km ~ 133.7 dg. Pacific Ocean, southeast of Easter Island. 35° 1/2 S, 97° 1/2 W.-h=100 km- H=08:46:11 (USCGS). M=6 1/2(Pasadena, Kiruna).
31	e P	01 10 16 C	ei 1018 D, e 1056, e 1828, e 1902, e 1953
	e PcP	11 08	ei 2240. Weak. Δ = 6680 km ~ 60.1dg.
	e PPS	18 55	Ningsia province, China. 39° N, 104° E. H=00:59:57 (USCGS). 39°.5 N, 104°.0 E.-H=00:59:56 (BCIS). M=6 1/2 (Pasadena); 6 3/4 (Kiruna, Uppsata).
Aug.			
6	e P	19 22 55 C	ei 2458. Very weak. Δ =740 km~ 6.7dg.
	ei PP	23 07	Southern Italy, 41° N, 16° E. H=19: 21:14 (USCGS).
9	e?(P)	19 29 (00)	ei 2904 C, ei 2915, Very weak. Δ =
	iS	39 13	9120 km~ 82°.1 dg; Off east coast
	ei (SKS)	26	of Kamchatka. 53° N, 161° E.-h=
	ei (PS)	40 10	=60 km.-H=19:16:48 (USCGS). M=6 1/2- -6 3/4 (Pasadena).
18	e?(PKP)	05 02 02 D	e 0207 C, ei 0309, very weak. Δ = 17420 km ~ 157.2 dg. Tonga Islands, 21° 1/2 S, 176° W. h=150 km.- H= 04:42:20 (OSCGS). M=7 (Pasadena).
19	e P	21 05 54 C	ei 0837. Very weak. Δ =1065 km ~
	e PP	06 06	9.6 dg. Northern Turkey. H=21:03:23 (USCGS). 41°N, 35° 1/2 E.- H=21: 03:27 (BCIS). M=6-6 1/4 (Uppsata).
24	ei S	06 15 44	ei 1624, ei 1849, e 2055, ei 3132.

Date	Phase	Time				Additional Readings and Remarks
Aug. 24						Very weak. Δ = 10600 km ~ 95.4 dg. Near Fallon, Nevada. 39°.5 N, 118°.5 W. H=05:51:31.5 (USCGS). M=6.8 (Pasadena).
Sept. 6	ei P	18	43	08	C	Very weak. Near southeast coast of Kamchatka. 51° N, 158° E. h=60 km.-H=18:30:48 (USCGS) 52°N, 157° 1/4 E. h=60 km.-H=18:30:51 (BCIS). M=6 1/2 (Pasadena).
	e PP		46	20		
	ei S		53	15		
	e. SKS			28		
	ei(PPS)		54	39		
9	e P	01	08	46	C	ei 1203.Weak.Δ =1980 km ~ 17.8 dg Northern Algeria. 36° N, 1° 1/2 E.- H= 01:04:37 (USCGS). 36°17' N, 1° 28' E.H=01:04:37 (BCIS).M=6 3/4 (Pasadena).
	ei PP		09	05		
	e S		12	01		
	ei SS			31		
10	e P	05	48	17		ei 5144. Very weak.Δ = 1985 km~ 17.9 dg. Near north coast of Algeria. 36° N, 2° E.- H=05:44:04 (USCGS). 36°.6 N, 1°.3 E.-H=05:44:05 (BC IS).
	ei PP			33		
	e S		51	35		
	ei SSS		52	13		
13	ePKP$_1$	02	29	38		ei 3253, e 3322. Very weak. Δ = 17380 km ~ 156.4 dg. Tonga Islands. 21° S, 175° 1/2 W.-h=150 km.-H=02:09:55 (USCGS). M=6 3/4 (Pasadena).
	ei PKP$_2$		30	06		
15	eiPKP	18	15	02	C	Traces. Δ =16.930 km.~ 152.4 dg. Fiji Islands.18° S, 178° 1/2 W.-h=600 km. H= 17:56:08 (USCGS). M=7.0 (Pasadena).
	eipPKP		17	15		
17	eiPKP	11	22	42	C	ei 2315 Very weak. Δ =17370 km.~ 156.3 dg. Tonga Islands.21° 1/2 S, 176° 1/2 W.- h= 250 km/H=11:03:14 (USCGS). M=7-7 1/4 (Pasadena).
	epPKP		23	44		
23	ei P	21	56	07	C	e? 5552, e 0650. Δ=9230 km.~ 83.1 dg kurile, Islands region.49° N,
	e PPS	22	07	54		

Date	Phase	Time		Additional Reading and Remarks
Sept. 23				156° E. H=21:43:36 (USCGS). 50° N, 156° E.- H=21:43:38 (BCIS). M=6 1/4 (Pasadena, Uppsala).
Oct. 3	e SKKS	03 16 09		e 1000, ei 1053, ei 1335, e 2512, e 2739. Very weak. Δ =15110 km.~ 136 dg. Santa Cruz Islands. 10° S, 165° 1/2 E.- H=02:47:17 (USCGS). M=6 3/4-7 (Pasadena).
3	eiP	11 30 58	D	e 3401, e 4207, ei 4242, e 4634, e 5007. Very weak. Δ =9050 km. ~ 81.5 dg. Kenai Peninsula, Alaska. 60° 1/2 N, 151° W.- h=100 km. H= 11:18:46 M=6 3/4-7 (Pasadena).
	eipP	31 19		
	eiS	41 05		
	eisS	44		
21	e P	00 23 37		e 2342 D. Very weak. Δ =10480 km. ~ 94.3 dg. South Indian Ocean. 41° S, 80° 1/2 E. H=00:10:07(USCGS). M=7 (Pasadena).
	e PS	36 07		
26	e?(P)	02 27 49		Traces. Δ =830 km.~ 7.5 dg. Italy. 42:0 N, 15:5 E.- H=02:25:55 (BCIS).
	ePP	28 08		
	eiS	29 09		
31	eiPKP	23 32 31	C	ei 3239. Traces. Δ =16090 km.~ 144.8 dg. New Hebrides Islands. 18° 1/2 S, 170° E.- H=23:12:52 (USCGS). M=6 1/4-6 1/2 (Berkeley).
Nov. 1	e(P)	21 15 40		ei 1544. Traces. Δ =2920 km. ~26.3 dg. Northern Iran. 37° N, 57° E.- H=21:09:58 (USCGS). 37° 3/4 N, 57° E.- H=21:10:00 (BCIS). M=5 1/2 (Kiruna).
2	e(PP)	08 42 08		e 4817. Traces. Δ =11040 km.~ 99.4 dg. Sumbawa Island region. 7° 1/2S, 119° E.- H=08:24:08 (USCGS) 8:0 S,
	eiSKS	48 35		

Date	Phase	Time	Additional Readings and Remarks
Nov. 2			119:0 E. H=08:24:10 (BCIS). M=6 1/2 (Pasadena).
7	e?(SSS)	22 58 57	e 5906, ei 5947. Traces. Δ=1430 km.~ 12.9 dg. Eastern Turkey. 40° N, 40° E. H=22:52:57 (USCGS).- 40:2 N, 39:8 E.- H=22:52:51 (BCIS). M=5 1/2 (Upsala).
23	e P	13 01 42	ei 0223. Very weak. Δ=760 km.~ 6.8 dg. Near north coast of Sicily, 38° N, 15° E, H=12:59:36 (USCGS). 38:6 N, 14:8 E, H=13:00:04 (BCIS) h=250 km.
23	e P	21 25 16	ei 2518 C. Very weak. Δ =9200 km. ~82.8 dg. Off southeast coast of Kamchatka. 52° N, 160° 1/2 E. h=60 km.- H=21:12:55 (USCGS). M=6-6 1/4 (Pasadena).
24	e?(PKP)	00 53 22	e 5324 C. Traces. Δ=16050 km.~ 144.5 dg. New Hebrides Islands.
25	e P	11 30 10	e?3007, e 3407. Very weak. Δ = 10780 km.~ 97.0 dg. Off Cape Mendocino, California. 40° 1/2 N, 126° W.- H=11:16:36 (USCGS). M=6 1/2 (Pasadena).
	eiPP	34 10	
	eiSKS	40 48	
	ei PS	42 52	
25	e PKP	21 52 23 C	Traces. Δ =17030 km.~ 153.3 dg. Fiji Islands region, 21° 1/2 S, 179° E.- h=650 km.- H=21:33:38 (USCGS). M=6 1/2 (Pasadena).
	eipPKP	54 55	
29	e P	01 51 20	ei 5122. Traces. Δ =9000 km.~ 81.0 dg. Near east coast of Kamchatka. 53° 1/2 N, 160° E.- H=01:39:02 (USCGS).
Dec. 11	eiP	13 04 52 C	ei 0502 C, ei 0630, ei 1404. Very
	eiPP	. 06 36	weak. Δ =4490 km.~ 40.4 dg. North

Date	Phase	Time	Additional Readings and Remarks
Dec.			
11	eiPcP	07 00	Atlantic Ocean. 52°1/2 N, 32° W.-
	ei S	11 01	H=12:57:07 (USCGS). 52°.8 N, 31°.7
	ei PS	16	W.- H=12:57:08 (BCIS) M=6 1/2 (Pasadena).
16	eiPP$_2$	11 28 55	e? 2415, e 2443 C, ei 3158, ei
	ei(PS$_1$)	33 06	3244, ei 3456. Very weak, two
	ei PS$_2$	37 27	successive shocks. Δ=10600 km.
	eiPPS$_2$	38 10	95.4 dg. Near Fallon, Nevada. 39°.3 N, 118° W.- H$_1$=11:07:12, H$_2$=11:11:29 (USCGS). M$_1$=7.4, M$_2$=7.1 (Pasadena).
19	eiSKS	10 47 36	ei 4801. Very weak. Δ=11600 km. 104.4 dg. Jujuy province, Argentina. 23° S, 66°1/2 W.- h=250 km, H=10:23:40 (USCGS).- 23°.4 S, 66°.5 W.- h=220 km, H=10:23:40 (BCIS). M=6 1/2 to 6 3/4 (Pasadena).
21	e?(P)	20 09 52	e 2042, ei 2122. Very weak. Δ=
	eiPP	13 49	10660 km. 95.9 dg. Humbolt
	ei(SKS)	20 27	County; California. 40°.9 N,
	e PS	22 36	123°.9 W.- H=19:56:27 (USCGS).
	e(SS)	27 41	M=6.6 (Pasadena).

B. SHORT DISTANCE SHOCKS

Date	Phase	Time		Additional Readings and Remarks
Jan.				
2	ei Pb	01 14 18.8		e 1416, i! 1426, ei 1455, e 1503,
	i Pg	23.1	C	i 1507. A_N=70μ, T_N=8.2 sec., A_E=
	i Sg	15 10.5		33μ, T_E=6.8 sec. Δ=370 km.~ 3.3 dg. M=5 1/2-5 3/4. Aegean Sea. 36° 1/2 N, 27 1/2 E.- H=01:13:21 (BCIS). Recorded up to 89°. Felt on the Islands Kos (Kos V, Kephalos IV), Nisyros (Nisyros IV), Kalymnos (Kalymnos IV), Leros (Leros IV) and Rhodes (Rhodes, Emponas IV). Not felt on Astypalaea, Ikaria, Karpathos and at Mesagros and Asklepios (on Rhodes).
4	ei Pg	14 35 27.5	D	e 3525 C, e 3601. Δ=310 km.~
	e Sn	53.5		2.8 dg. Very weak. Felt at Argo-
	ei Sg	36 07.8		stolion IV.
6	ei Pg	02 26 13.4		Traces. Δ=35 km.~ 0.3 dg.
	ei Sg	17.9		
6	e Pg	20 14 59.7		e 1503, ei 1537. Very weak. Δ =
	eiSb	15 31.0		270 km.~ 2.4 dg.
7	eiPg	12 50 03.6	C	ei 5036. Traces. Δ=270 km.~ 2.4
	eiSg	38.4		dg.
17	e?(Pg)	22 11 19.1		e 1123, e 1155, e 1201. Very
	ei Sg	12 05.6		weak. Δ=360 km.~ 3.2 dg. After-shock? Felt on Samos (Limin III). H=22:10.3 (BCIS). Recorded up to 10°.
17	i Pg	23 57 09.8		ei 5718. Very weak. Δ=50 km.~
	i Sg	16.2		0.5 dg.

Date	Phase	Time	Additional Readings and Remarks
Jan.			
18	e?(Pb)	14 16 52.2	i 1718, e 1719. A_N=77μ, T_N=2.2
	ei Pg	53.8 C	sec., A_E=52μ, T_E=2.0 sec. Δ=.
	i Sb	17 20.5	230 km.~ 2.1 dg. M=5 1/2. Near west coast of Greece. H=14:16:05 (USCGS).- 37° 3/4 N, 21° 1/4 E. H=14:16:10 (BCIS). Recorded up to 86°. Felt in Elis (Pyrgos, Kato Loukavista, Keramydia, Katsarou, Malapasi, Myrtia, Chelidoni VI+, Vartholomio, Korakochori, Raches, Agoulinitsa, Varvasaena, Katakolon VI, Lechaena, Andravida, Letrinoe, Ardritsaena, Pelopion, Amalias, Epitalion, Kalydona V, Kyllini IV), Messinia (Krestaena, Zacharo, Kyparissia, Koroni, Charokopio IV, Messini, Kalamae, Pylos, Methoni III), Arcadia (Lagadia IV+), Achaia (Patras V, Aeghion, Kalavryta III), Aetolia (Messolonghi, Naupaktos, Kato Makrynou, Aetolikon IV, Agrinion III) and on Leukas III. Not felt at Tripolis and Preveza. Area of perceptible shaking 35.000 km^2. Probably two separate shocks (s.below).
18	i!Pg	14 16 55.0 C	i!! 1657 C, i 1722, i 1724. Δ=
	i Sb	17 21.7	230 km.~ 2.1 dg.
	i Sg	24.6	
19	e Pg	10 32 07.9	Very weak. Δ=115 km.~ 1.0 dg.
	eiSg	21.6	
	eiSn	23.5	
19	e Pg	14 32 23.1	e 3222 C, ei 3302. Very weak.
	e Sg	57.4	Δ=265 km.~ 2.4 dg. Felt at Argostolion IV.

Date	Phase	Time	Additional Readings and Remarks
Jan. 19	e Pg	19 25 31.1	e? 2522, ei 2533, e 2604. Very
	eiSg	26 06.0	weak. Δ=270 km.~ 2.4 dg. Felt et Lechaena IV. H=19:24.7 (BCIS). Recorded up to 10°.
21	e Pb	11 41 57.0 C	e? 4155, e 4223, ei 4228,i 4236.
	e Pg	42 00.9	Δ=245 km.~ 2.2 dg. A_N=13 μ T_N=
	eiSg	33.0	5.0 sec., A_E= 9 μ, T_E=4.4 sec., M= 5 . Felt at Lechaena, Kyllini IV, and on Leukas III. H=11: 41.2 (BCIS), Near west coast of Greece, Recorded up to 10°.
23	e Pg	20 15 31.1 C	e 1533 C, ei 1612. Very weak.
	i Sg	16 06.0	Δ=270 km.~ 2.4 dg. Ionian Islands 38°3/4 N, 20°3/4 E.- H= 20:14:46 (BCIS). Recorded up to 21°. A_N= 4 μ, T_N=2.8 sec., A_E= 5 μ, T_E=3.2 sec., M=4 3/4.Felt on Leukas IV. Probably two separate shocks (s.below).
23	eiPg	20 15 35.7 C	e 1535, e 1609, ei 1615. Very
	e Sg	16 10.6	weak. Δ=270 km.~ 2.4 dg.
24	e Pg	11 09 56.1 C	e?0955, ei 1026, ei 1036.Traces
	e Sg	10. 31.5	Δ=270 km.~ 2.4 dg.
24	e Pg	11 37 07.6	Very weak. Δ=270 km.~ 2.4 dg.
	eiSg	42.7	Probably two separate shocks. (s.below).
24	e(Pn)	11 37 10.2	ei 3747, i 3752. Δ =270 km.~
	e Pg	15.1	2.4 dg.
	e Sg	49.3	
24	e?(Pg)	13 33 34.8	ei 3337 C, i 3408, i 3411, i
	e Sb	34.07.0	3413. A_N=31μ, T_N=5.5 sec., A_E= 20μ, T_E=3.2 sec. Δ =275 km.~

Date	Phase	Time		Additional Readings and Remarks
Jan.				
				2.5 dg. M=5 1/4. Near west coast of Greece. H=13:32:47 (USCGS). 37°.8 N, 20°.5 E.- H=13:32:48 (BCIS). Recorded up to 78°. Probably two separate shocks (s. below).
24	e Pb	13 33 40.2	C	ei 3416. Δ =275 km.~ 2.5 dg.
	i Pg	42.4	D	
	i Sb	34 14.9		
	i Sg	18.8		
25	e Pn	10 44 10.8	C	i 4412, ei 4430. Weak. Δ =155 km.
	e Pg	11.5	C	1.4 dg.
	eiSn	28.7		
25	e?(Pg)	17 50(46.5)		e 5051 C, e 5053, e 5117, ei
	eiSb	51 19.5		5125. Very Weak. Δ =270 km.~ 2.4
	eiSg	23.4		dg.
28	e?(Pg)	12 01 07.5		Traces. Δ=50 km.~ 0.5 dg.
	eiSg	13.6		
30	eiPg	03 56 55.5		ei 5638 C, i 5701, ei 5709. A_N= 22μ, T_N=2.9 sec., A_E=9 μ, T_E=2.0 sec. Δ =280 km.~ 2.5 dg. M=5. 38 1/4 N, 20° 1/2 E. H=03:55:48 (BCIS). Recorded up to 22°. Felt on Cephalonia (Keramies VI).
	i Sb	57 08.1		
30	ePg	08 40 21.7	C	ei 4026 C, ei 4054, ei 4100.Weak
	eiSb	53.2		Δ=275 km.~ 2.5 dg.
	eiSg	57.2		
30	e?(Pb)	08 45 23.7		i 4603. Weak. Δ =270 km.~ 2.4 dg.
	e Pg	25.3	C	
	e Sb	56.8		
	eiSg	46 00.4		
30	e?(Pb)	12 45 20.4		ei 4529 C, e 4604, ei 4609. Very

Date	Phase	Time	Additional Readings and Remarks
Jan.			
30	e Pg	22.5 C	weak. Δ=280 km.~ 2.5 dg.
	e Sg	58.7	
30	eiPg	21 59 04.5	e 5904, ei 5906, e 5930, e 5933,
	e Sb	36.6	ei 5938. Very weak. Δ=280 km. ~ 2.5 dg.
31	e?(Pg)	07 59 23.6	Traces. Δ=45 km.~ 0.4 dg.
	ei Sg	29.0	
Feb.			
2	e Pg	07 02 58.2 C	e 0301 C, e 0324, ei 0331. Very
	e Sn	03 19.5	weak. Δ=225 km.~ 2.0 dg. Felt
	eiSg	27.2	on Chios (Kardamyla IV, Chios III)
3	e Pg	14 31 23.0 C	e 3146. Traces. Δ=225 km.~ 2.0
	e Sb	49.6	dg. Felt in Messinia (Gargalia-
	eiSg	51.9	noe IV, Methoni, Kyparissia III).
4	e?(Pg)	23 59 49.0	Traces. Δ=45 km.~ 0.4 dg.
	ei Sg	54.7	
5	e Pg	01 48 48.3	e 4850 C, ei 4914. Very weak.
	eiSb	49 12.5	Δ=205 km.~ 1.9 dg.
	eiSg	14.5	
6	e?(Pg)	17 44 54.3	Weak. Δ=52 km.~ 0.5 dg. Two suc-
	i Sg	45 00.7	cessive shocks (s.below).
7	eiPn	17 45 09.0	e 4522, ei 4526, i 4528. Δ=137
	e Sn	25.3	km.~ 1.2 dg.
9	eiPg	13 18 42.2	e 1841, e 1846, e 1905, ei 1908.
	eiSb	19 12.8	Weak. Δ=265 km.~ 2.4 dg. A_N= 8
	i Sg	16.6	μ, T_N= 2.4 sec., A_E= 7 μ, T_E= 2.2 sec., M= 5. Near west coast of Peloponesus. H=13:17,9 (BCIS). Felt in Elis (Kyllini V, Amalias IV). Recorded up to 20°.

Date Feb.	Phase	Time	Additional Readings and Remarks
10	e?(Pn)	14 48 38.0	Traces. Δ =175 km.~ 1.6 dg.
	e Pg	39.6	
	eiSg	49 01.9	
12	e?(Pg)	03 46 11.9	Traces. Δ =107 km. ~ 1.0 dg.
	eiSg	25.4	
16	eiPg	04 03 00.7 C	Weak. Δ =255 km. ~ 2.3 dg. A_N= 8 μ, T_N=I.8 sec., A_E= 6 μ, T_E= I.4 sec., M=4 3/4-5. Off northwest coast of Peloponesus. 38°1/4 N, 21°.0 E. H=04:02:18 (BCIS). Recorded up to 85°. Felt in Elis (Kyllini V, Lechaena IV). Probably two separate shocks (s.below).
	eiSg	33.8	
16	ei(Pn)	04 03 03.8	ei 0310, ei 0327, ei 0339. Δ =
	e Pg	08.6	255 km.~ 2.3 dg.
	eiSn	31.6	
	eiSg	41.8	
17	e Pg	16 32 28.1	Very weak. Δ =40 km. ~ 0.4 dg.
	e Sg	33.3	
20	e?(Pg)	01 01 50.6	e 0202 C, e 0257, e 0305. Traces.
	e Sg	02 43.3	Δ=410 km.~ 3.7 dg.
20	eiPg	02 01 48.7	e 0146 C, ei 0217, ei 0246. Very
	e Sb	02 34.7	weak. Δ=410 km.~ 3.7 dg.
	eiSg	41.7	
20	e?(Pg)	18 09 59.4	ei 1006, e 1033, ei 1039, ei
	e Sb	10 36.5	1045. Traces. Δ =320 km.~ 2.9 dg.
	eiSg	41.3	
22		18 09	Lost in the change of papers. East of the Island Crete. About 35°N, 27°1/2 E.- H=18:09.3(BCIS). M=5 3/4 (Jerusalem). Recorded up to 20°.

Date	Phase	Time		Additional Readings and Remarks
Feb.				
23	e?(Pn)	04 27 28.9		Traces. Δ=230 km.~ 2.1 dg. Felt
	e Pg	32.3		in Elis (Amalias V, Pyrgos, Epi-
	e Sg	28 01.7		talion, Pelopion IV).
23	e(Pg)	19 45 06.0	C	ei 4550. Traces. Δ=320 km.~ 2.9
	e(Sg)	47.9		dg. Felt on Zante IV.
24	e Pg	01 22 52.8	C	ei 2325, ei 2334. Very weak. Δ=
	eiSn	23 17.9		295 km.~ 2.6 dg.
	eiSb	26.7		
	eiSg	31.1		
25	e(Pn)	13 05 25.5		e 0527 C, ei 0542, Very weak.
	e Sg	39.9		Δ=120 km.~ 1.1 dg.
	eiSn	40.4		
28	eiPg	12 01 51.3	D	e 0218, ei 0232. Very weak. Δ=
	e Sn	02 15.6		280 km.~ 2.5 dg.
	eiSb	23.7		
	e Sg	27.5		
Mar.				
2	e(Pn)	12 16 59.4		e?1658, e 1712, ei 1714. Very
	eiSg	17 13.3		weak. Δ =115 km. ~1.0 dg.
2	e Pg	17 48 22.6		e 4834. Very weak. Δ=70 km.~
	eiSb	32.4		0.6 dg. Felt at Larymna V.
	eiSg	35.1		
3	e Pg	03 32 39.7		e 3241 C, e 3318. Very weak.
	e Sb	33 12.4		Δ=285 km.~ 2.6 dg.
	e Sg	16.3		
3	e Pg	19 48 40.8		Weak. Δ =255 km.~ 2.3 dg. A_N= 12
	e(Sn)	49 04.1		μ, T_N= 5.1 sec., A_E=16 μ, T_E=4.1
	e Sb	10.4		sec., M= 5 . Near west coast
	eiSg	13.9		of Greece. 38°N, 21°E.- H=19:
				47:54 (USCGS). 37.7 N, 21.0 E.-
				H=19:47:50 (BCIS). Recorded up
				to 86°. Felt in Elis (Epitalion

Date	Phase	Time		Additional Readings and Remarks
Mar. 3				V). Probably two separate shocks (s.below).
3	ei Pg	19 48 47.0	C	e 4843 C, ei 4919. Δ =255 km.~
	ei Sb	49 16.4		2.3 dg.
	i Sg	19.8		
6	e?(Pg)	15 13 35.8		Traces. Δ=45 km.~ 0.4 dg.
	e Sg	41.3		
6	e Pg	15 28 49.4		e? 2845, e 2856 C, ei 2914, ei
	e(Sn)	29 12.0		2925. Traces. Δ =260 km.~ 2.3 dg.
	eiSg	23.2		
7	e Pg	03 13 17.4		e 1323 C, ei 1404. Traces. Δ=305
	eiSb	56.9		km.~ 2.7 dg.
	eiSg	14 01.2		
8	e Pb	08 18 01.5	D	ei 1806 C, ei 1827, ei 1829, i
	eiPg	03.8	C	1833. Δ =285 km.~ 2.6 dg. A_N=9$\frac{3}{4}\mu$,
	i Sg	36.6		T_N=3.3 sec., A_E=49μ, T_E=2.2 sec. M=5 1/2. Ionian Islands. 38°N, 20°1/2 E.- H=08:17:19 (USCGS).- 38°.2 N,20°.4 E.- H=08:17:21(BCIS). Recorded up to 97°. M=6 1/2 (safed), 5 1/2 (Praha); 5 1/4-5 1/2 (Kiruna). Felt in Argostolion VI and Agrinion III. Probably two separate shocks (s.below).
8	eiPg	08 18 08.7	C	i 1839, e 1840, ei 1842.Δ =285
	eiSb	38.5		km.~ 2.6 dg.
8	e?(Pn)	08 26 43.1	C	e 2730. Traces. Δ=285 km~ 2.6 dg.
	ei Sg	27 26.1		
8	e?(Pg)	10 50 09.0		e 5015 D, ei 5036, e 5040. Very
	e Sb	43.2		weak. Δ =300 km.~ 2.7 dg.
	eiSg	47.8		

Date	Phase	Time		Additional Readings and Remarks
Mar.				
8	e Pg	16 20 31.4		e 2035 C, e 2111, ei 2113. Very
	e Sg	21 09.1		weak. Δ =290 km.~ 2.6 dg.
8	e Pg	20 08 21.2	D	i 0822 C, ei 0838, i 0841. Δ =
	i!Sg	39.5		145 km.~ 1.3 dg. Weak. Felt in Achaia (Aeghion V), Elis (Epitalion V, Amalias IV) and Arcadia (Tripolis, Tropaea IV).
8	e?(Pg)	20 45 03.6		Traces. Δ =270 km.~ 2.5 dg.
	eiSn	27.3		
	eiSb	34.5		
	eiSg	38.4		
9	e(Pn)	12 59 35.7		e?5932, ei 0007, ei 0011. Very
	e Pb	38.3	D	weak. Δ =270 km.~ 2.4 dg. A_N= 6
	eiSb	13 00 11.8		μ, T_N= 3.2 sec., A_E= 4 μ, T_E= I.9 sec. M= $4^3/4$ ·Ionian Islands. $38^{\circ}1/4$ N, $20^{\circ}3/4$ E.- H=12:58:57 (BCIS). Recorded up to 85°. Probably two separate shocks (s. below).
9	eiPb	12 59 39.5		ei 5943, ei 5945, ei 0018. Δ=
	eiPg	41.5		270 km.~ 2.4 dg.
	eiSb	13 00 13.2		
	eiSg	16.7		
10	e Pg	17 11 52.2		ei 1154, ei 1232. Traces. Δ=270
	e Sg	12 27.7		km. ~2.4 dg.
11	e Pn	10 06 22.1	C	ei 0653, ei 0654. Very weak. Δ=
	eiPb	23.7	C	215 km.~ 1.9 dg.
	eiSn	45.4		
	eiSb	49.9		
	i Sg	52.0		
14	e Pg	17 01 15.1		ei 0118 D, ei 0141, ei 0150. Very
	eiSb	44.3		weak. Δ =255 km. ~ 2.3 dg.
	eiSg	47.6		

Date	Phase	Time		Additional Readings and Remarks
Mar.				
15	e Pb	06 17 59.1	D	ei 1802 C, e 1826, ei 1839.Very
	eiSb	18 30.8		weak. Δ =255 km ~ 2.3 dg.
	eiSg	34.1		
15	e Pg	06 50 54.3	C	ei 5057 C, ei 5126. Very weak.
	eiSn	51 17.7		Δ=260 km.~ 2.3 dg. Felt in Py-
	eiSb	24.4		lia (Charocopio, III).
16	eiPg	04 09 46.0	D	ei 1001. Very weak. Δ =107 km.~
	eiSg	59.5		1.0 dg.
16	e Pg	08 42 30.2		Traces. Δ =18 km. ~ 0.2 dg.
	eiSg	32.3		
16	eiPb	09 55 38.1	C	e?5536, e 5630, ei 5646,ei 5654.
	e Sb	56 43.2		Very weak. Δ =525 km. ~ 4.7 dg.
				Off south coast of the Island
				Crete. H=09:54.3 (BCIS). Re-
				corded up to 86°.
19	e Pg	02 00 11.6		e?0009, ei 0015 C, e 0038, ei
	eiSn	42.5		0049, ei! 0052, ei 0056. Very
				weak. Δ =420 km.~ 3.8 dg.
19	e Pn	02 15 42.4	C	ei 1545, e 1626, e 1632, ei
	e Sn	16 24.8		1633. Very weak. Δ =415 km.~ 3.7
				dg. Albanie. 40°.5 N,20°.3 E.-
				H=02:14:44 (BCIS). Recorded up
				to 22°.
19	e Pg	15 32 10.2		e 3215, ei 3247, e 3252. Very
	e Sn	41.7		weak. Δ =420 km.~ 3.8 dg.
21	e(Pn)	05 28 29.1	C	ei 2931, e 3003, ei 3008. Traces.
	eiSg	29 52.1		Δ=525 km.~4.7 dg.
21	eiPb	18 59 20.4	C	ei 5917, ei 5929, e 0001, ei
	e Sb	19 00 15.8		0022. Very weak. Δ =410 km.~3.7
	e Sg	17.8		dg. Near south coast of Crete,
				About 34°.1/2 N, 25° E.- H=18:

Date	Phase	Time		Additional Readings and Remarks
Mar. 21				58.3 (BCIS). Recorded up to 22°.
23	e Pb	12 59 51.8	C	e? 5949, ei 0002 C, ei 0039, ei
	eiSg	13 00 52.8		0044. Very weak. Δ =430 km.~ 3.9 dg. A_N= IO μ, T_N=3.6 sec., A_E= 7 μ, T_E= 4.0 sec. M=5I/4 .Sea of Marmara, 40°.5 N, 27°.5 E.- H=12: 58:46 (BCIS). Recorded up to 26°.
23	eiPg	20 55 56.6	C	ei 5613. Very weak. Δ =115 km.~
	eiSg	56 10.9		1.0 dg.
24	e?(Pg)	16 47 31.8		e 4737 C, ei 4750. Traces. Δ=
	eiSg	46.4		115 km. ~1.0 dg.
24	e Pn	18 00 05.4	C	i 0007 C, ei 0025. Very weak.
	eiSn	22.6		Δ =150 km.~ 1.3 dg.
	eiSg	24.3		
24	e Pg	21 54 00.1		Traces. Δ =275 km.~ 2.5 dg.
	e Sb	31.6		
	eiSg	35.9		
24	e Pn	22 07 07.0		e 0708, ei 0725. Very weak. Δ =
	eiSn	23.5		140 km.~ 1.3 dg.
	eiSb	23.9		
25	e Pg	03 24 26.9	C	ei 2453, ei 2500. Traces. Δ =
	e Sb	57.4		265 km.~ 2.4 dg.
	eiSg	25 00.7		
25	e Pg	03 56 55.1		Traces. Δ =145 km.~ 1.3 dg.
	eiSg	57 13.1		
25	e?(Pn)	04 15 27.3		e 1545. Traces. Δ=200 km.~ 1.8
	e Pg	28.7	C	dg.
	e Sg	55.5		

Date	Phase	Time	Additional Readings and Remarks
Mar.			
25	e?(Pn)	11 57 11.3 C	ei 5728. Very weak. Δ =105 km~
	i Pb	12.4 C	1.0 dg.
	e Sg	24.4	
	e Sn	25.8	
25	e Pg	15 14 12.6	e 1427, ei 1428, ei 1431. Traces.
	eiPn	13.6 C	Δ=110 km. ~ 1.0 dg.
	e Sg	26.4	
25	eiPn	15 54 28.1	e 5427 C, ei 5441, ei 5444.Weak.
	eiSg	43.5	Δ=130 km. ~ 1.2 dg. Felt on Skopelos and Halonisos; 24 aftershocks up to 26 of March. Not felt on Skiathos.
25	e Pg	16 04 20.2 C	ei 0435, ei 0436. Very weak. Δ =
	eiSn	35.6	130 km.~ 1.2 dg.
26	e Pg	01 51 25.5	Very weak. Δ=115 km. ~1.0 dg.
	e Sg	40.2	
26	eiPg	01 51 26.1	i 5127, ei 5143. Weak.Δ =125 km.
	eiSg	41.5	~1.1 dg.
26	e?(Pg)	23 22 59.0	Traces. Δ =10 km.~ 0.1 dg.
	eiSg	23 00.0	
27	e Pg	00 33 21.0	Traces.Δ =20 km.~ 0.2 dg.
	eiSg	23.2	
27	e Pg	18 28 17.9	Traces. Δ =55 km. ~ 0.5 dg.
	e Sg	25.0	
28	e?(Pg)	10 56 24.9	ei 5625, ei 5637. Very weak. Δ =
	e Pn	27.6	72 km. ~ 0.7 dg.
	eiSg	34.2	
28	e?(Pn)	13 21 04.8	e 2106 C, ei 2126. Very weak.
	e Pg	05.3 C	Δ =145 km. ~ 1.3 dg.
	eiSg	23.4	

Date	Phase	Time		Additional Readings and Remarks
Mar.				
28	e Pg	14 41 16.3		Traces. Δ =65 km. ~ 0.6 dg.
	eiSg	24.5		
30	e?(Pn)	04 31 16.3		e 3117, e 3119 C. Very weak. Fore-
	eiPg	20.0	C	shock? Δ=230 km. ~ 2.1 dg. (s.be-
	ei Sg	49.3		low).
30	ei(Pn)	04 31 23.5		ei 3152, e 3155, ei 3158. Δ=230
	i Sg	56.9		km.~ 2.1 dg. A_N=17μ, T_N=4.0 sec.; A_E=25μ, T_E=5.0 sec.- M=5 1/4. Re- corded up to 87°. Near south coast of Peloponnesus. 36°3/4 N, 22°3/4 E. (Probably 36°3/4 N, 21°3/4 E). H=04:30:35 (BCIS). Felt in Messinia (Charocopio IV-) and Laconia (Gythion IV-).
30	e?(Pn)	04 41 24.9		e 4151, ei 4201. Very weak. Δ =
	e Pb	27.0	C	235 km. ~ 2.1 dg. Felt at Gythi-
	e Pg	28.4		on IV-.
	e Sg	58.4		
30	e Pb	21 51 59.9		Traces. Δ=230 km. ~ 2.1 dg.
	eiSn	52 22.8		
	e Sb	28.5		
	e Sg	31.2		
31	e Pg	03 32 28.8	C	ei 3301. Traces. Δ =230 km. ~ 2.1
	e Sg	58.5		dg.
31	e Pn	03 39 58.9		Traces. Microseisms. Δ=230 km.
	eiSn	40 23.9		~ 2.1 dg.
31	e?(Pn)	06 55 06.8		ei 5541. Traces. Δ=230 km. ~ 2.1
	e Pb	08.9	C	dg.
	e Sg	39.5		
Apr.				
4	e Pn	01 38 15.0		Very weak. Δ=135 km. ~ 1.2 dg.
	eiPg	15.4		Felt on Skopelos V.

Date Apr.	Phase		Time		Additional Readings and Remarks
4	eiSn		31.1		
	eiSg		32.1		
5	e Pn	05 22	24.0		ei 2252, e 2256, ei 2306. Very
	e Pg		29.1	C	weak. Δ =270 km.~ 2.4 dg.
	e Sb	23	00.8		
	eiSg		04.3		
5	e Pn	07 36	04.8	C	e 3637, ei 3642, ei 3647. Very
	e Pg		09.7		weak. Δ =270 km.~ 2.4 ig.
	eiSg		45.1		
5	e?(Pg)	09 32	54.2		e 3259, e 3320, e 3323, ei 3333.
	e Sg	33	28.9		Traces. Δ =265 km.~ 2.4 dg.
5	e?(Pb)	09 36	10.1		e 3614 C, ei 3639, ei 3644, ei
	e Pg		12.2		3647. Very weak. Δ = 265 km.~ 2.4
	eiSb		42.9		dg.
5	e Pb	16 34	36.8		e 3515, ei 3531, ei 3540. Very
	e Pg		41.3		weak. Δ =370 km.~ 3.3 dg.
	eiSg	35	29.1		
5	eiPg	17 52	09.0		ei 5247. Traces. Δ =285 km. ~ 2.5
	e Sn		33.6		dg.
	e Sb		42.0		
5	e Pn	22 42	57.0		Traces. Δ =155 km.~ 1.4 dg.
	e Sn	43	15.5		
	eiSg		17.7		
6	e Pg	12 36	16.3		ei 3617 C, e 3642, e 3646, ei
	eiSb		46.8		3657. Traces. Δ =265 km.~ 2.4 dg.
	e Sg		50.3		
8	e Pg	04 19	17.4	C	e?1917, ei 1920, e 2024, ei 2036.

Date	Phase	Time		Additional Readings and Remarks
Apr.				
8	ei Sg	20 40.5		Very weak. Δ=525 km.~ 4.7 dg. A_N= 7 μ, T_N=3.2 sec., A_E= 5 μ, T_E=6.2 sec. M=5¼-5½. Turkey, 37.2 N, 29.7 E.- H=04:18:04 (BCIS). Recorded up to 31°.
8	ei Pg	07 16 20.8		e?1617, e 1643. Very weak. Δ=
	e Sn	39.8		185 km.~ 1.7 dg.
	eiSg	44.5		
8	e?(Pg)	08 57 04.8		e 5708, e 5734, ei 5742. Very
	eiSb	39.0		weak. Δ=275 km.~ 2.5 dg. Felt
	eiSg	43.0		on Corfou (Avliotes IV).
8	e Pg	09 01 00.3	D	e 0057, e 0136, ei 0157. Traces.
	eiSg	37.5		Δ=275 km.~ 2.5 dg.
8	e Pb	10 35 40.5	D	ei 3616, ei 3620, ei 3623. Weak.
	ei(Pg)	43.2	D	Δ=280 km.~ 2.5 dg. A_N=9μ, T_N=
	eiSn	36 06.7		1.9 sec., A_E=7μ, T_E=1.7 sec.,
	eiSb	15.0		M=5.
	eiSg	18.9		
8	e Pg	10 59 37.6	C	e 5935 C, e 5936 C, e 5959, ei
	eiSn	11 00 01.5		0003. Traces. Δ=270 km.~ 2.4 dg.
	eiSg	12.6		
8	e Pg	13 15 11.0		ei 1516, i 1544, ei 1547. Very
	e Sb	39.3		weak. Δ=245 km.~ 2.2 dg.
	eiSg	42.5		
8	e Pg	16 08 57.2		e 0859, ei 0916. Traces. Δ=130
	eiSg	09(13.0)		km.~ 1.2 dg.
8	e?(Pn)	16 32 27.5		e 3233 D, e 3301. Traces. Δ=
	e Pb	30.7		265 km.~ 2.4 dg.
	eiSg	33 06.6		
10	eiPg	15 23 44.0	C	ei 2343 D, ei 2348 C, ei 2421,
	e Sb	24 16.9		ei 2423. Very weak. Δ=265 km~
	eiSg	20.5		2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Apr.			
11	e Pg	01 32 57.0 C	e 3302 C, ei 3304, ei 3325, ei
	eiSb	33 28.9	3334. Very weak. Δ =275 km.~ 2.5
	eiSg	32.7	dg.
11	eiPg	03 20 03.8 C	ei 2006 C, e 2034. Traces. Δ =265
	eiSg	37.9	km.~ 2.4 dg.
11	e Pg	08 27 31.7 C	e?2730, e 2810, ei 2811. Traces.
	e Sg	28 07.1	Δ=275 km. ~2.5 dg.
11	e?(Pn)	20 30 50.8	ei 3111, e 3116, ei 3119. Weak.
	eiPb	52.2 D	Δ=210 km.~ 1.9 dg. A_N=8μ, T_N=2.3
	eiSn	31 14.1	sec., A_E=9μ, T_E=2.3 sec. M=$4^3/4$-
	i Sg	20.4	5. Felt in Elis (Kalydona V) and Messinia (Gargalianoe IV+, Kyparissia IV).
16	e Pg	08 16 41.7 D	ei 1651. Traces. Δ =55 km.~ 0.5
	eiSg	48.3	dg.
16	e Pg	08 29 12.4	e 2915, ei 2921. Traces. Δ =65 km.
	eiSg	20.0	~0.6 dg.
16	e?(Pg)	14 59 49.3	e 5950, ei 5956. Traces. Δ =60 km.
	eiSg	56.6	~ 0.6 dg.
17	e Pg	05 44 08.6 C	Very weak. Δ=70 km.~ 0.6 dg.
	eiSg	17.2	
17	eiPg	19 05 56.7 C	ei 0603, ei 0605. Δ =75 km. ~ 0.7
	i(Pb)	58.2	dg. Weak. Felt in Corinthia (Kia-
	i Sg	06 06.2	ton, Assos V, Corinth IV+, Vra-
	i Sb	07.0	chati IV, Loutrakion, Xylokastron
	i Sn	09.9	III) and Boeotia (Dombraena IV).
17	e Pg	20 35 03.1	Traces. Δ =80 km. ~0.7 dg. Felt
	eiSg	13.3	on Euboea (Styra III).
17	eiPg	20 53 01.7 C	i! 5303 C. Δ=90 km. ~ 0.8 dg. A_N=
	e Pb	02.9	241μ, T_N=3.0 sec., A_E=118μ, T_E=
	i Sg	12.6	2.8 sec.(After Mainka). M=5 1/2.

Date	Phase	Time		Additional Readings and Remarks
Apr. 17				38°07' N, 22°45' E.- H=20:52,8. H=20:52:47 (BCIS). Recorded up to 98°. Felt in Corinthia (Vrachati, Vello, Kokoni, Vochaïkon VII+, Kiaton, Krinae VII, Bolation VI+, Evangelistria, Poulitsa, Kyras-Vrysi, Athikia, Lyghia, Assos VI, Isthmia V+, Xylokastron, Hag.Theodori, Kastron, Palaea Corinthos, Corinth , Derveni, Loutrakion, Perachora V), Elis (Pelopion, Kaipha, Kalydona V, Epitalion III+), Achaia (Neratzies VI, Kalavryta IV+, Aeghion IV), Arcadia (Tripolis IV+), Argolis (Nauplion IV+), Phokis (Desphina, Amphissa IV+, Galaxidi IV), Phtiotis (Livanates IV), Thebes (Dombraena V), Attica (Villia V, Megara IV, Athens III) and on Euboea (Kymi, Styra IV). Area of perceptible shaking 55.000 km^2.
17	e Pg	21 19	20.7 D	e 1931. Very weak. Δ=95 km. ~ 0.9 dg. Felt in Corinthia (Corinth V) and Elis (Pelopion V).
	e Sg		32.7	
17	e Pg	22 29	26.6	Traces. Δ=40 km. ~ 0.4 dg.
	eiSg		31.6	
19	e Pn	05 37	57.2 C	e 3759 C, e 3843, i 3859. Very weak. Δ=365 km. ~3.3 dg.
	eiSn	38	34.8	
	eiSg		53.6	
24	i Pg	06 35	27.5 C	Weak. Δ=30 km. ~0.3 dg.
	eiSg		30.7	
24	e?(Pn)	18 00	47.9	e 0125, ei 0127. Traces. Δ=310 km.~ 2.8 dg.
	e Pb		51.9	
	e Sb	01	30.4	
	eiSg		34.9	

Date	Phase	Time		Additional Readings and Remarks
Apr.				
24	eiPg	23 19 10.0	D	Traces. Δ =50 km. ~ 0.5 dg.
	e Sg	16.7		
25	e?(Pb)	02 39 02.8		Traces. Δ =210 km. ~ 1.9 dg. Felt
	e Sb	29.2		in Aetolia (Thermon III+).
	eiSg	30.2		
25	eiPg	20 04 15.3	C	ei 0437. Δ=205 km. ~ 1.9 dg. A_N=
	eiSn	35.4		10 μ, T_N=5.0 sec., A_E= 8 μ, T_E=
	i Sg	41.1		5.4 sec. M=4¾-5. Foreshock. H=
				20:03:46 (BCIS). Recorded up to
				20°. Felt at Pharsala VI, Laris-
				sa, Karditsa V. Probably two
				separate shocks (s.below).
25	e(Pb)	20 04 17.7		i! 0443. Weak. Δ =200 km. ~ 1.8
	i!Pg	18.3		dg. Felt at Pharsala V; Karditsa
	eiSn	38.1		IV.
	i!Sg	43.9		
25	e Pb	20 16 08.6	C	e 1611 C, e 1631, e 1633, ei
	eiSn	29.7		1635. Very weak. Δ =200 km. ~
	eiSb	34.2		1.8 dg. Felt at Pharsala IV,
	eiSg	37.3		Karditsa III.
25	e Pg	20 21 34.5	C	ei 2135, e 2155, ei 2157, ei
	eiSb	57.8		2159. Very weak. Δ=200 km. ~ 1.8
	eiSg	22 00.0		dg. Felt at Pharsala IV.
25	e Pg	20 27 42.7		e 2804, e 2806. Δ =210 km. ~ 1.9
	e Sn	28 03.1		dg. Very weak. Felt at Pharsala
	eiSg	09.3		IV.
26	e Pg	09 45 34.8	C	e 4527. Traces. Δ =350 km. ~3.1
	eiSg	46 14.8		dg.
26	e Pb	18 02 33.6		ei 0303. Traces. Δ =220 km. ~ 2.0
	e Sb	57.3		dg. Felt at Pharsala III+.
	e Sg	03 00.7		

Date	Phase	Time		Additional Readings and Remarks
Apr.				
26	e Pn	18 34 24.6	D	e 3450, ei 3452, ei 3459. Very
	e Pb	26.5	D	weak. Δ =210 km.~ 1.9 dg.
	eiPg	27.3	C	
	e Sb	53.8		
	eiSg	54.2		
27	eiPg	09 21 17.6	D	ei 2120, ei 2153. Weak. Δ =230
	eiSb	44.2		km.~ 2.1 dg.
	eiSg	47.2		
27	e Pg	11 37 48.9		Very weak. Δ=70 km.~ 0.6 dg.
	e Sg	57.2		
28	e Pb	12 43 42.3		e 4405. Traces. Δ=180 km.~ 1.6
	e Pg	43.9		dg. Felt at Agrinion.
	eiSb	44 05.4		
	eiSg	06.9		
28	e?(Pg)	13 47 26.1		e 4727, e 4751, ei 4759, Traces.
	e Sb	52.6		Δ=225 km.~ 2.0 dg.
	e Sg	54.9		
29	e?(Pb)	06 07 09.0		e 0711, e 0713 C, e 0738, e
	e Sb	36.2		0741. Very weak. Δ=225 km.~ 2.0
	eiSg	39.0		dg.
30	eiPb	02 42 37.9	D	e 4248, e 4319, ei 4329, ei
	eiSb	43 25.6		4337, ei 4340. Very weak. Δ =
	eiSg	31.8		385 km.~ 3.4 dg.
30	e Pb	12 56 07.8	D	i 5610, e 5631. Weak. Δ=210 km.=
	i Pg	08.6		~ 1.9 dg.
	eiSn	29.2		
	eiSb	33.3		
	i Sg	35.7		
30	eiPn	13 03 06.2		The pen were thrown off with
	i Pg	09.1		the onset of the shear waves.
	e(Sn)	29.1		Δ=210 km.~ 1.9 dg.39°.5 N, 22°.2 E.- H=13:02:36 (BCIS). 39°1/2

Date	Phase	Time	Additional Readings and Remarks
Apr. 30			N, 22° E.- H=13:02:36 (USCGS). Recorded up to> 101°. M=7 1/2 (Uppsala); 7 (Pasadena); 6 3/4-7 (Berkeley, Praha, Rome). Macroseismic epicenter 39°.3 N, 22°.2 E. Great damages in the departments of Karditsa, Larissa, Trikala, Phtiotis and Magnesia. According to official reports 6599 houses weredestroyed, 9154 badly damaged, and 12920 slightly. Casualties were: 25 persons killed, 157 injured. In the department of Karditsa, where the shock was centered, 2656 houses were destroyed, 3989 severely damaged and 4688 slightly. The destroyed churches and schools amounted to 29 and 20 respectively, the badly damaged to 30 and 16, and the slightly to 25 and 29. In Sophades, where the destruction was nearly total, 724 houses were totally destroyed, 224 were severely damaged and 77 slightly; no one was left intact. In Karditsa the destroyed houses amounted to 261, the badly damaged to 1168 and the slightly to 1286. Damages were reported from 67 villages of the department of Karditsa. In the department of Larissa the destroyed houses amounted to 1883, the badly damaged to 2402 and the slightly to 3770. The destroyed churches and schools amounted to 26 and 28 respectively, the badly damaged to 14 and 14, and the slightly to 18 and 11. Da-

Date	Phase	Time	Additional Readings and Remarks
Apr. 30			mages were reported from Larissa, Pharsala and 79 villages of the department. In Larissa 572 houses were destroyed, 10 severely damaged and 856 slightly. It is to be noted, that the destroyed and severely damaged buildings of Larissa were previously affected by the earthquake of 1941, March 1. In the town of Pharsala, that was near the epicenter, 98 houses were destroyed, 123 badly damaged and 148 slightly. Many big rocks of the near mountains were thrown down. In the department of Trikala the destroyed houses amounted to 527, the badly damaged to 920, and the slightly to 2090. The destroyed churches and schools amounted to 5 and 14 respectively, the badly damaged to 10 and 8, and the slightly to 15 and 22. Damages were reported from Trikala and from 47 villages of the department. In Trikala 352 houses were destroyed 721 severely damaged and 1293 slightly.In the department of Phtiotis the destroyed houses amounted to 1226, the badly damaged to 983 and the slightly to 1226.The destroyed churches and schools amounted to 5 and 10 respectively, the badly damaged to 10 and 10 and the slightly to 22 and 8. Damages were reported from 32 villages of the department and from the town of Domokos. In Domokos, that was near the epicenter, 126 houses were destroyed, 147 badly da-

Date	Phase	Time	Additional Readings and Remarks
Apr. 30			maged, and 151 slightly. In the department of Magnesia the destroyed houses amounted to 307, the badly damaged to 860 and the slightly to 1146. The destroyed churches and schools amounted to 5 and 3 respectively, the badly damaged to 6 and 4 and the slightly to 5 and 10. Damages were reported from 18 villages and from the town of Volos. In Volos 249 buildings were destroyed 1771 damaged (605 badly, 1166 slightly) and 10882 left intact. In this town the damages were restricted mostly along the land made coast zone. In Halmyros out of 1200 houses, 31 were destroyed and 152 damaged (56 badly and 96 slightly). In Velestinon 16 houses were destroyed and 60 damaged (26 badly, 34 slightly). In Argillochori out of 97 houses, 21 were destroyed and 87 damaged (32 badly and 75 slightly). The shock was reported from the districts of Karditsa (Sophades, Paschalitsa IX+, Neon Ikonion, Asimochorion IX, Phyllon, Grammatikon, Othomanikon, Mavrachades VIII+, Ghephyria, Kasnesi, Kypseli, Leontarion, Paraprastaena VIII, Trikala, Karditsa, Karditsomagoula, Phanari-Magoula, Mega Pazarakion, Kataphyghi, Kotseri, Kapadokikon VIII-, Koumades, Palama, Mikro Pazarakion, Kouvanades, Kasnesi-Magoula, Orphana, Astritsa, Mataragha, Achladia, Anavra, Sarchanades, Vounesi VII+,

Date	Phase	Time	Additional Readings and Remarks
Apr. 30			Hag.Theodori, Markou, Moscholourion, Kalyvakia, Laspochori, Daoution, Ermitsi VII, Phanari,Kastania, Rentina, Mouzaki, Magoulitsa, Almantar VII-, Ilia, Phtelopoula, Pyrgos, Kieriou, Zarkon, Vitsitsa, Smokovon, Tsiotion VI+, Messenikolas, Mavromati, Vlochos VI, Ghelanthi, Panaghitsa, Kalabaka VI-, Grizanon, Vostidi, Klokotos, Knisovon V+), of Larissa (Pharsala IX, Ano Douvlata, Vamvakou IX-, Vryses, Driskoli VIII+, Ampelia VIII, Eretria, Stavros, Evidrion, Siaterli, Polydamion VII+, Larissa VII, Maïmouli VII-, Elasson VI-, Tyrnavos,Haghya V), of Phtiotis (Ekkara IX+, Agoriani IX, Kato Domokos VIII+, Domokos VIII, Pournari, Ombriani, Vardali, Veletsiotes, Neon Monastirion, Hag. Marina VII+, Hypati VII, Sperchias VI, Molos, Ladikon VI-, Lamia V+, Livanates, Dadi V), of Magnesia (Velestinon VII+, Keramidion, Halmyros VII, Volos VI+, Zagora, Mileae, Argalasti VI, Portaria V+, Skiathos, Skopelos IV+, Skyros IV),of Eurytania (Phournas VIII, Karpenision, Agrapha VII, Kerasovon, Granitsa VI, Kliston VI-), of Phokis (Amphissa VI-, Itea V), of Aetolia (Naupaktos, Vonitsa, Aetolikon, Agrinion, Amphilochia V, Thermon, Katouna IV+), of Boeotia (Arachova, Distomon, Thebes V), of Attica (Skala Oropou V, Athens, Megara IV, Lavrion, Aegina, Hydra, Spetsae III), of Preveza (Preveza V),

Date	Phase	Time	Additional Readings and Remarks
Apr. 30			of Arta (Arta IV+), of Jannina (Konitsa IV+), of Thesprotia (Philiates IV), of Pieria (Litochoron V), of Kozani (Kozani V), of Kastoria (Kastoria IV), of Pellis (Edessa V+), of Amathias (Naousa V), of Thessaloniki (Vasilika V, Stavros IV), of Chalkidiki (Kalandros V, Nea Moudania IV+), of Serrae (Serrae IV+), of Kavalla (Elevtheroupolis III+), of Corinthia (Isthmia, Vrachati, Xylokastron IV+, Sikyon IV), of Argolis (Argos IV+, Nauplion III +), of Arcadia (Tripolis III+), of Messinia (Kalamae IV), of Laconia (Gythion III), of Elis (Pyrgos, Kalydona, Lechaena V, Pelopion IV+), of Achaia (Aeghion IV+, Kalavryta IV, Achaia III +) and on the Islands of Euboea (Histiaea VI, Hag.Anna V+, Oreoe, Hag.Nikolaos, Limni V, Chalkis IV+, Avlonarion IV, Karystos III), of Lemnos (Kastron IV-), of Chios (Neochorion IV), of Leukas (Leukas V) and Corfou (Corfou). Not felt at Coroni, Kavalla, on Kythira and Tinos. Area of felt shaking 260.000 km^2.
30	ei Pn	14 31 28.0	C i 3130 D.Δ =135 km.~ 1.2 dg.Very
	ei Sn	44.4	weak. Felt on Euboea (Histiaea IV).
30	ei Pg	14 32 56.9	C Traces.Δ =235 km.~ 2.1 dg.
	e Sb	33 24.1	
	eiSg	27.0	

Date Apr.	Phase	Time		Additional Readings and Remarks
30	ei Pg	14 38 30.6		e? 3829, ei 3853. Very weak. Δ =
	ei Sg	50.8		115 km.~ 1.0 dg.
30	e Pn	14 39 16.1	C	e? 3912, e 3936. Traces. Δ =145
	e Sn	33.5		km.~ 1.3 dg.
30	e Pn	14 40 14.4		Very weak. Δ=165 km.~ 1.5 dg.
	eiPg	16.5	C	
	eiSn	35.0		
	eiSb	37.3		
	eiSg	39.5		
30	e Pn	15 50 42.5		Traces. Δ=115 km.~ 1.0 dg.
	eiSn	58.7		
30	e Pg	14 55 21.4	D	e 5524 C, ei 5551. Very weak.
	e(Sb)	47.2		Δ=225 km.~ 2.0 dg.
	eiSg	50.2		
30	e Pg	14 58 20.3		ei 5823, ei 5824, ei 5843. Very
	e Sn	41.6		weak. Δ=205 km. ~1.9 dg.
	eiSb	45.6		
	eiSg	47.8		
30	e Pg	15 11 11.9		e? 1108, ei 1140. Very weak.
	eiSb	35.8		Δ =200 km. ~1.8 dg.
	eiSg	37.9		
30	e?(Pn)	15 24 12.2		ei 2416 C, ei 2446. Traces. Δ =
	eiSg	40.3		200 km. ~1.8 dg.
30	e Pn	15 28 12.0	D	ei 2816 C, ei 2837. Very weak.
	e Sn	35.2		Δ=210 km.~ 1.9 dg.
	eiSg	41.9		
30	e Pg	15 30 06.3	C	Traces. Δ =220 km. ~2.0 dg.
	e Sn	27.5		
30	e Pg	15 35 11.1	C	ei 3532. Traces. Δ =200 km.~ 1.8
	eiSn	30.8		dg.

Date	Phase	Time		Additional Readings and Remarks
Apr.				
30	e?(Pg)	15 37 57.6	C	e 3801. Traces. Δ=210 km.~ 1.9 dg.
	e Sg	38 24.4		
30	e Pg	15 41 41.3	C	ei 4144, ei 4147, ei 4212. Traces.
	ei Sb	42 07.1		Δ=220 km.~2.0 dg.
	e Sg	09.9		
30	e?(Pg)	16 07 03.5		ei 0706 C, e 0726, ei 0731. Very
	e Sb	27.3		weak. Δ=200 km.~ 1.8 dg.
	e Sg	29.6		
30	e?(Pg)	16 12 18.4	C	e 1221, ei 1243. Very weak. Δ=205
	ei Sb	42.3		km.~ 1.8 dg.
	e Sg	44.2		
30	e Pg	16 17 08.1		e 1710, ei 1712. Very weak. Δ=190
	e Sb	30.2		km.~ 1.7 dg.
	eiSg	32.6		
30	eiPg	16 19 04.3		ei 1906, e 1926. Very weak. Δ=
	eiSb	27.4		195 km.~ 1.8 dg.
	eiSg	29.4		
30	e?(Pg)	16 24 10.9		Traces. Δ=205 km.~ 1.8 dg.
	e Sg	37.4		
30	eiPg	16 26 49.5	C	e?2646, e 2711. Traces. Δ=195 km.
	eiSb	27 12.4		~1.8 dg.
	eiSg	14.3		
30	e Pg	16 33 32.0		Traces. Δ=185 km.~ 1.7 dg.
	e Sb	53.9		
	eiSg	55.4		
30	e Pb	16 33 49.6		ei 3413, e 3416. Traces. Δ=210 km.
	e Pg	50.7		~1.9 dg.
	eiSn	34 11.2		
	i!!Sg	17.3		
30	e Pg	16 43 43.9		Traces. Δ=185 km.~ 1.7 dg.
	eiSg	44 07.6		

Date 1pr.	Phase	Time		Additional Readings and Remarks
30	e Pg	16 51 24.1		ei 5126, e 5150. Traces. Δ =200
	e Sg	49.5		km. ~1.8 dg.
30	e Pg	17 04 03.7		ei 0405. Traces. Δ=210 km. ~ 1.9
	e Sn	23.9		dg.
	e Sb	28.2		
30	e?(Pb)	17 13 25.4		Traces. Δ =210 km. ~ 1.9 dg.
	e Pg	26.7		
	e Sb	51.0		
30	e Pg	17 14 54.4		Traces. Δ =215 km.~ 1.9 dg.
	eiSg	15 22.0		
30	e Pn	17 16 29.1	C	e 1630, ei 1652, ei 1653, e
	e Pg	32.0	C	1654, ei 1658, ei 1700. Very
	eiSb	57.4		weak. Δ =215 km. ~ 1.9 dg.
30	e Pg	17 35 37.5		e 3540 C. Traces. Δ=205 km. ~
	eiSg	36 03.9		1.8 dg.
30	i Pg	17 49 29.6	D	ei 4933, e 4951, e 4953, ei
	eiSb	53.7		4957. Very weak. Δ=205 km.~
	eiSg	55.9		1.8 dg.
30	e?(Pg)	18 03 40.0		e 0344, ei 0409. Traces. Δ=215
	eiSg	04 07.4		km. ~ 1.9 dg.
30	e Pg	18 07 29.1	C	Traces. Δ=225 km. ~ 2.0 dg.
	eiSg	58.4		
30	e Pg	18 27 10.9	C	e 2713 D, e 2734. Very weak. Δ =
	eiSg	37.1		205 km. ~ 1.8 dg.
30	e?(Pn)	18 31 08.9		Very weak. Δ =200 km. ~ 1.8 dg.
	eiPg	11.3		
	e Sn	31.3		
	e Sb	34.6		
	eiSg	37.2		

Date	Phase	Time		Additional Readings and Remarks
Apr.				
30	e Pg	18 34 39.2	C	Traces. Δ=205 km.~ 1.8 dg.
	e(Sn)	59.0		
	eiSg	35 05.4		
30	e Pb	18 38 07.0		e?3806. Traces. Δ=210 km.~ 1.9
	e Sb	32.4		dg.
	eiSg	34.8		
30	e Pg	18 38 23.6		e 3826. Traces. Δ=190 km.~ 1.7
	eiSg	48.1		dg.
30	e?(Pn)	18 41 05.0		ei 4135. Traces. Δ=195 km.~ 1.8
	e Pg	07.5		dg.
	eiSb	30.5		
30	e Pn	18 41 10.7		e 4116, ei 4141. Traces. Δ=205
	e Pg	13.4		km. ~ 1.8 dg.
	e Sg	39.7		
30	e Pn	18 43 36.8	D	e 4343, ei 4345. Very weak. Δ =
	e Pg	39.8		215 km.~ 1.9 dg.
	eiSn	44 00.6		
	eiSg	07.2		
30	e?(Pn)	18 55 15.4		ei 5538, e 5541. Very weak. Δ =
	e Pg	17.1		190 km.~ 1.7 dg.
	eiSg	41.6		
30	e Pg	18 55 20.7		ei 5521 C, ei 5546. Very weak.
	eiSb	45.0		Δ=210 km.~ 1.9 dg.
	eiSg	47.4		
30	e Pg	19 05 27.4		e 0549. Traces. Δ=210 km.~ 1.9 dg.
	eiSg	54.0		
30	e Pg	19 14 36.7		Traces. Δ=200 km. ~ 1.8 dg.
	eiSn	56.2		
30	e?(Pb)	19 31 08.4		e 3133. Very weak. Δ=210 km. ~ 1.9
	e Pg	09.7	C	dg.

Date	Phase	Time		Additional Readings and Remarks
Apr.				
30	e Sn	30.4		
	e Sg	34.4		
30	e Pn	19 34 00.6		ei 34C1, ei 3407, ei 3423, e 3427,
	eiPg	(04.2)		i 3429, i 3436. Weak. Δ=225 km.~
	e Sn	25.1		2.0 dg. A_N= 43 μ , T_N= 6.0 sec.,
	i Sb	30.2		A_E=38 μ T_E= 5.2 sec. M= 5 I/4- 39° 1/2 N, 22° E.- H=19:33:30 (USCGS). Aftershock.
30	e Sg	33.0		Recorded up to 86°. Felt at Larissa IV+.
30	e Pn	19 53 35.3		ei 5358. Very weak. Δ =200 km.~
	eiPb	37.6		1.8 dg.
	eiSb	54 01.1		
30	e?(Pb)	20 20 09.4		e 2012, ei 2032, e 2033, ei
	e Pg	10.5	C	2036. Very weak. Δ=205 km. ~
	eiSb	34.7		1.8 dg.
30	e Pg	20 25 48.7		ei 2550 C, e 2551 C, ei 2610.
	eiSb	26 11.8		Very weak. Δ=195 km.~ 1.8 dg.
	eiSg	13.5		
30	eiPg	20 28 11.8		e 2810, ei 2811 D, e 2837, e
	e Sg	40.9		2842. Traces. Δ =225 km.~ 2.0 dg.
30	e Pg	20 31 32.3		ei 3134 D, e 3152, e 3157.Very
	e Sb	55.8		weak. Δ =200 km.~ 1.8 dg.
	eiSg	57.8		
30	eiPn	20 50 19.7	D	i! 5024 D, ei 5043, ei 5044.
	ei Pb	21.3	C	Weak. Δ=200 km. ~1.8 dg.
	ei Pg	22.2		
	ei Sn	41.8		
	ei Sg	47.5		
30	e Pg	20 56 06.1		e 5637. Traces. Δ=210 km.~ 1.9
	e Sg	33.0		dg.

Date	Phase	Time		Additional Readings and Remarks
Apr.				
30	e?(Pg)	21 16 18.3		e 1621. Traces. Δ =225 km.~ 2.0 dg.
	e Sb	44.6		
	eiSg	47.2		
30	eiPg	21 16 28.6	D	i 1631 C, ei 1652. Very weak. Δ =
	eiSn	50.1		210 km.~ 1.9 dg.
	eiSg	55.4		
30	e Pn	21 30 53.3		Traces. Δ =165 km.~ 1.5 dg.
	e Pg	54.5		
	e Sg	31 12.5		
30	e Pg	21 45 32.9		e 4531, e 4535. Δ =185 km.~ 1.7 dg.
	eiSn	52.1		
	e Sb	54.7		
	eiSg	56.8		
30	e Pg	21 47 05.8		e 4708. Very weak. Δ =185 km. ~1.7
	e Sg	29.2		dg.
30	e Pg	22 02 21.2	C	Very weak. e 0224. Δ =215 km.~
	e Sb	46.3		1.9 dg.
	eiSg	48.5		
30	eiPg	22 03 51.0	C	e 0353, ei 0355, ei 0413, i!0421.
	eiSn	04 11.3		Very weak. Δ =215 km.~ 1.9 dg.
	eiSb	16.0		
	eiSg	19.0		
30	e?(Pg)	22 24 25.9		e 2451. Traces. Δ=210 km.~ 1.9 dg.
	eiSn	51.8		
30	e?(Pb)	22 40 17.4		e 4019 C, e 4038. Traces. Δ=215
	e Sg	46.0		km. ~1.9 dg.
30	eiPg	22 40 26.8	D	e 4024, ei 4049. Very weak. Δ=215
	eiSn	47.2		km.~ 1.9 dg.
	e Sb	52.1		
	eiSg	54.4		

Date	Phase	Time		Additional Readings and Remarks
Apr.				
30	e?(Pg)	23 24 36.1		e 2438 C, ei 2458. Very weak. Δ=
	eiSb	59.2		200 km. ~ 1.8 dg.
	eiSg	25 01.4		
30	e?(Pg)	23 35 39.6		ei 3541, e 3603. Very weak.
	eiSb	36 03.6		Δ =200 km. ~ 1.8 dg.
30	e Pg	23 35 45.2	C	ei 3546 D. Very weak. Δ =215 km.
	e(Sb)	36 11.0		~1.9 dg.
	eiSg	13.1		
30	e Pb	23 54 09.3		ei 5437. Very weak. Δ=215 km.~
	eiPg	10.7	C	1.9 dg.
	eiSg	37.9		
May				
1	e?(Pg)	00 10 57.9		ei 1101 C, ei 1126. Very weak.
	e Sb	11 22.7		Δ=210 km. ~ 1.9 dg.
	e Sg	24.8		
1	e Pg	00 34 37.2		ei 3440 D, ei 3443 C, ei 3459.
	eiSn	57.4		Very weak. Δ=210 km. ~ 1.9 dg.
	eiSg	35 04.1		
1	e?(Pg)	00 37 22.3		ei 3724 C, ei 3745. Very weak.
	eiSg	49.0		Δ=210 km. ~ 1.9 dg.
1	eiPn	01 01 13.7	C	e?0110. Traces. Δ =165 km. ~ 1.5
	eiSn	32.4		dg.
	eiSg	35.8		
1	e?(Pg)	01 08 36.2		e 0859. Traces. Δ =210 km. ~ 1.9
	e (Sn)	56.6		dg. Felt at Larissa III.
1	e Pg	01 25 40.3	D	ei 2544 C, e 2557, e 2604. Very
	eiSg	26 01.8		weak. Δ=165 km. ~ 1.5 dg.
1	e Pg	02 04 15.6		ei 0417 D, ei 0438, ei 0440. Very
	eiSn	37.0		weak. Δ=225 km. ~ 2.0 dg.
	eiSg	44.4		

Date	Phase	Time	Additional Readings and Remarks
May			
1	eiPn	02 42 22.2 D	i 4243. Δ=180 km.~ 1.6 dg. A_N=
	eiPg	23.7 D	9μ, T_N=2.0 sec., A_E=18μ, T_E=2.0
	eiSn	27.3	sec. M=5. H=02:41,9 (BCIS).
	eiSb	44.8	Aftershock? Recorded up to 20°. Felt at Halmyros III+.
1	e(Pb)	03 20 09.2	Traces. Δ=190 km.~ 1.7 dg. Felt
	e Sn	29.5	at Halmyros III.
	eiSg	32.4	
1	e Pg	03 25 23.8 C	ei 2529G, ei 2552. Traces. Δ=210
	eiSb	48.0	km.~ 1.9 dg.
1	e Pg	03 29 24.5	ei 2946, e 2947. Traces. Δ=200
	eiSg	49.8	km.~ 1.8 dg.
1	e Pg	03 46 04.6	e 4609, e 4627, e 4632. Traces.
	e Sb	28.9	Δ=205 km.~ 1.8 dg.
	e(Sg)	30.5	
1	e(Pg)	03 56 28.9	Traces. Δ=170 km.~ 1.5 dg.
	e Sb	49.3	
	eiSg	51.0	
1	e Pb	04 17 32.8 C	e?1732, ei 1736. Very weak. Δ=
	eiSn	53.4	195 km.~ 1.8 dg. Felt at Halmyros
	eiSg	58.7	III. Probably two successive shocks (s.below).
1	e Pg	04 17 57.6	e 1755 C, e 1818. Very weak. Δ=
	eiSb	18 21.0	195 km.~ 1.8 dg.
	eiSg	22.8	
1	e(Pn)	05 19 15.5	Traces. Δ=200 km.~ 1.8 dg.
	e(Sn)	35.2	
1	e Pg	05 28 09.4	Traces. Δ=210 km.~ 1.9 dg.
	eiSn	29.6	
1	e Pg	08 18 16.8 C	e 1818 D, e 1838, ei 1844. Very

Date	Phase	Time	Additional Readings and Remarks
May			
1	e Sn	37.1	weak. Δ=210 km. ~1.9 dg.
	eiSb	41.3	
	eiSg	43.4	
1	e Pg	08 48 51.7 C	e 4853 C. Very weak. Δ=270 km.~
	eiSb	49 18.5	.4 dg. Felt on Samos (Mytilinoe
	eiSg	22.7	V).
1	e Pb	09 58 32.3 C	e 5835, ei! 5837, ei 5855, ei
	eiPg	33.2 C	5857. Weak. Δ=195 km.~ 1.8 dg.
	eiSn	53.0	A_N= 9 μ, T_N=5.3 sec., A_E= 4 μ,
	iSb	56.0	T_E=5.0 sec., M= 4 3/4. Aftershock.
	eiSg	58.6	H=09:58:02 (BCIS). Recorded up to 86°.
1	e Pg	10 10 00.1 C	= 1003, ei 1023, ei 1026, ei
	e Sn	20.7	1032. Very weak. Δ=215 km.~ 1.9
	e Sb	25.3	dg.
	ei(Sg)	28.5	
1	e Pg	10 15 57.4	e 1600 C, e 1620, ei 1625, ei
	e Sb	16 23.4	1628. Very weak. Δ=220 km.~ 2.0
	e Sg	25.9	dg.
1	e?(Pb)	10 58 48.3	ei 4851, ei 5918. Weak. Δ=210
	e Pg	49.4	km.~ 1.9 dg.
	eiSb	59 14.0	
	eiSg	16.6	
1	eiPg	11 23 06.0 C	ei 2318. Very weak. Δ=80 km.~
	eiSg	16.6	.7 dg.
1	e?(Pg)	11 24 00.6	e 2403 C, e 2423. Traces. Δ=195
	eiSg	25.5	km.~ 1.7 dg. Felt at Halmyros III.
1	e?(Pb)	15 00 01.6	e 0002 C, ei 0024, e 0026, ei
	ei Pg	03.9 C	0029, e 0031, ei!0034 Δ=285 km.
	ei Sn	28.3	~2.6 dg. A_N=15 μ, T_N=4.5 sec., A_E=
	i Sb	36.4	7μ, T_E=2.8 sec. M=5. Foreshock.

Date	Phase	Time	Additional Readings and Remarks
May			
1			H=14:58.3 (BCIS). Recorded up to 86°. Felt on Chios (Neochorion IV).
1	e?(Pg)	15 25 33.1	e 2534 C, ei 2535, ei 2602, ei! 2607. Weak. Δ=285 km.~ 2.6 dg.
	eiSn	57.6	
	eiSb	26 06.4	
1	e Pg	15 25 44.8	i 2547, ei 2550, i 2617, i 2624. Δ=285 km.~ 2.6 dg. A_N=25μ, T_N= 5.4 sec., A_E=41μ, T_E=6.2 sec. M=5 1/4. Recorded up to 86°. Foreshock. H=15:24:53 (BCIS). Felt on Samos (Karlovassi, V, Mytilinoe, Limin IV), Chios (Chios,Nenita IV, Tholopotami III+) and Ikaria (Hag.Kiryx III) and at Smyrne, Söke and Turgutlu (after Istanbul.)-
	i(Sb)	26 17.4	
	e Sg	21.5	
1	e Pb	19 45 11.4	Very weak. Δ =215 km.~ 1.9 dg.
	e Sn	33.4	
	eiSg	37.9	
1	e Pn	20 54 07.4 C	ei 5408, e 5437, i 5441, i! 5450. Δ=285 km.~ 2.6 dg. A_N=68μ, T_N= 5.0 sec., A_E=96μ, T_E=5,0 sec.M= 5 1/2-5 3/4. Recorded up to 90°. Aegean Sea. 36° 1/2 N, 26° E.- H=20:53:16 (USCGS).- 37° 3/4 N, 27°0 E.- H=20:53:25 (BCIS). M= 5 1/4 (Praha); 5 (Kiruna). Felt on Chios (Chios V+, Neochorion, Nenita V, Tholopotami IV+), Patmos (Patmos IV+), Ikaria (Hag. Kiryx IV) and Samos (Limin IV, Karlovassi III) and at Smyrne, Söke, and Turgutlu (After Istanbul).
	i Pb	11.0 C	
	i Sb	46.0	

Date	Phase	Time	Additional Readings and Remarks
May.			
1	e Pg	21 21 01.3	e 2124. Very weak. Δ =220 km.~
	eiSb	27.1	2.0 dg.
	eiSg	29.5	
1	e?(Pg)	21 26(12.8)	P in time mark. e 2615 e 2617 G
	e Sb	38.6	ei 2640. Traces. Δ=220 km.~ 2.0
			dg.
1	e?(Pg)	21 28 15.4	e 2820 C, ei 2839. Traces. Δ =
	eiSn	36.4	220 km.~ 2.0 dg. Felt at Kalmy-
			ros III.
1	e Pg	21 44 50.8 C	e 4453 C, e 4511. Very weak.
	eiSb	45.16.7	Δ=220 km.~ 2.0 dg.
1	e Pg	22 30 11.2	e 3035, ei 3041. Traces. Δ=215
	e Sg	39.0	km.~ 1.9 dg.
1	e?(Pb)	23 32 25.7	e 3230, ei 3250, ei 3305. Very
	e Pg	27.8	weak. Δ =275 km~2.5 dg. After-
	eiSg	33 03.2	shock. H=23:31.7 (BCIS). Record-
			ed up to 86°. Felt on Samos (Li-
			min IV, Karlovasi III) and on
			Chios (Neochorion III+).
1	e?(Pg)	23 55 38.4	e 5541, e 5603. Traces. Δ=220 km.
	eiSg	56 06.7	~ 2.0 dg.
2	e?(Pg)	00 17 13.9	e 1718, ei 1744, e 1746. Traces.
	e Sb	42.6	Δ=215 km.~ 1.9 dg.
	eiSg	45.2	
2	e Pg	00 51 28.4	e?5126, e 5155. Traces. Δ=225
	e Sn	49.7	km.~ 2.0 dg.
	e Sb	54.7	
	eiSg	57.0	
2	e?(Pg)	00 52 39.7	ei 5313. Traces. Δ=215 km.~ 1.9
	eiSg	53 07.3	dg.

Date	Phase	Time		Additional Readings and Remarks
May				
2	e?(Pg)	02 40 41.4		e 4047 C,, ei 4105, e 4106, ei
	eiSb	41 06.9		4108. Very weak. Δ =215 km. ~ 1.9 dg.
2	e?(Pb)	03 28 48.2		e 2921. Traces. Δ =280 km. ~ 2.5
	eiSg	29 27.1		dg.
2	e?(Pb)	05 53 57.3		ei 5438. Traces. Δ=270 km. ~ 2.4
	e Sb	54 30.7		dg.
2	e Pg	06 52 21.3	C	e 5219, i! 5223, i! 5225, e 5240,
	eiSb	41.7		ei 5244. Very weak. Δ =210 km. ~
	eiSg	46.0		1.9 dg. A_N= 4 μ, T_N=1.9 sec., A_E= 6 μ, T_E=1.7 sec., M=$A^3/4$. Recorded up to 22°. H=06:51.8 (BCIS). Aftershock.
2	e Pg	07 58 12.5	C	ei 5814, ei 5837. Traces. Δ=220
	e Sg	40.8		km. ~ 2.0 dg.
2	e Pg	08 10 27.6		Traces. Δ=220 km. ~ 2.0 dg.
	eiSg	55.8		
2	e Pg	08 28 34.7		Traces. Δ =210 km. ~ 1.9 dg.
	e Sg	29 01.8		
2	e(Pb)	10 07 55.8		Traces. Δ =215 km. ~ 1.9 dg.
	e Sg	08 17.4		
2	e Pb	10 11 16.8		Traces. Δ =220 km. ~ 2.0 dg.
	eiSg	43.3		
2	e?(Pg)	11 09 28.4		Very weak. Δ =35 km. ~ 0.3 dg.
	i Sg	32.5		
2	e(Pg)	12 18 06.7		Traces. Δ =310 km. ~ 2.8 dg.
	eiSg	47.1		
2	e?(Pg)	13 09 23.8		Traces. Δ=50 km. ~ 0.5 dg.
	e Sg	30.4		

Date	Phase	Time	Additional Readings and Remarks
May			
2	e Pg	15 23 11.3 C	ei 2314 D. Traces. Δ =215 km. ~
	eiSb	37.6	1.9 dg.
2	e Pg	17 12 40.9	Traces. Δ =115 km. ~ 1.0 dg.
	e Sg	55.8	
2	e Pg	22 06 43.2	e 0644 C, e 0710. Very weak.
	e Sb	07 09.4	Δ=225 km. ~ 2.0 dg.
	eiSg	12.5	
3	e?(Pg)	03 52 39.0	e 5243 D. Very weak. Δ=220 km.
	e Sb	53 04.9	~2.0 dg.
	e Sg	07.0	
3	eiPn	03 54 50.0 D	Very weak. Δ =175 km. ~ 1.6 dg.
	e Sn	55 07.7	
	eiSg	09.9	
3	e?(Pg)	03 57 38.7	ei 5809. Very weak. Δ=215 km. ~
	e Sb	58 04.0	1.9 dg.
	e Sg	06.2	
3	e Pg	05 25 41.2	e 2543, e 2545, i! 2548, e 2609,
	i Sb	26 12.8	ei 2611, ei 2612. Very weak. Δ = 270 km. ~ 2.4 dg. A_N=40μ, T_N=3.1 sec., A_E=28μ, T_E=3.5 sec. M= $5^1/4$. Near south coast of Greece. 36° N, $21^{o}1/2$ E.- H=05:24:55 (USCGS). 36° N, 22° E.- H=05:24: 57 (BCIS). Recorded up to 87°. M=$4^3/4$-5 (Praha).
3	e Pn	06 57 40.3	ei 5807. Very weak. Δ=215 km. ~
	eiPg	43.3	1.9 dg.
	eiSn	58 04.0	
	eiSb	08.8	
3	eiPb	08 16 30.6	i 1635, ei 1654, ei 1658. Very
	eiSb	57.4	weak. Δ =220 km. ~ 2.0 dg.
	eiSg	59.9	

Date	Phase	Time		Additional Readings and Remarks
May				
3	e?(Pn)	08 51 59.4		ei 5208, e 5239, ei! 5249, ei 5258. A_N=38μ, T_N=4,2 sec. A_E=18 μ, T_E=4.6 sec. Δ =275 km.~ 2.5 dg. M=5 1/2. Near south coast of Greece. 36° N, 21°1/2 E.- H=08:51:17 (US CGS), 36° N, 22° E.- H=08:51:19 (BCIS). Aftershock. Recorded up to 87°. M=5 1/2(Kiruna); 5 (Praha).
	ei Pb	52 02.4		
	i Sg	40.2		
3	e?(Pb)	09 23 57.3		e 2401 C, e 2403. Very weak. Δ = 210 km.~ 1.9 dg.
	e Pg	58.7	C	
	eiSb	24 23.6		
	eiSg	25.2		
3	e Pg	09 32 45.9	C	e 3244, e 3303. Very weak.Δ =210 km.~ 1.9 dg.
	e Sn	33 06.2		
	eiSg	12.6		
3	e Pb	13 30 46.5	C	ei 3045 C, ei 3050, ei 3117, ei 3125, i 3134. Δ =430 km.~ 3.9 dg. A_N=38μ, T_N=4.2 sec., A_E=43μ, T_E= 5.0 sec., M=5 1/2-5 3/4.- 36° N, 7° E.- H=13:29:42 (USCGS), 35° 1/2 N, 27°1/2 E;- H=13:29:41 (BCIS). Recorded up to 90°. Felt on Karpathos V+ and Rhodes (Salacos IV+).
	e Sn	31 23.6		
3	eiPn	17 46 38.9	D	i 4640 C, ei 4703. Δ =205 km.~ 1.8 dg. A_N=13μ, T_N=1.6 sec., A_E=18μ, T_E=1.7 sec., M=5. Aftershock. H= 17:46:11 (BCIS). Felt at Larissa IV and Lamia III+. Recorded up to 22°.
	eiPg	41.5	C	
	eiSn	47 01.5		
	eiSb	05.3		
	eiSg	07.7		
3	e?(Pg)	19 50 20.0		e 5023, e 5049, ei 5056. Very weak. Δ =270 km.~ 2.4 dg.
	eiSg	54.6		
3	e?(Pb)	21 15 50.5		e 1557. Traces. Δ =275 km.~ 2.5 dg.
	e Sg	16 28.3		

Date	Phase	Time	Additional Readings and Remarks
May			
3	e?(Pn)	22 24 15.5	e 2422, ei 2444, ei 2451. Very
	e Sb	43.7	weak. Δ =215 km.~ 1.9 dg.
	eiSg	46.1	
3	e Pn	23 25 32.5	Traces. Δ=210 km.~ 1.8 dg.
	e Sg	26 02.5	
4	e Pg	00 23 54.5 C	e 2353, e 2412, e 2418. Very
	eiSn	24 15.7	weak. Δ=215 km.~ 1.9 dg. Felt at
	eiSg	22.3	Lamia III+.
4	e Pg	00 43 51.4	ei 1414. Very weak. Δ=215 km.~
	eiSb	44 16.5	1.9 dg.
4	e Pg	05 16 12.8 C	ei 1616G, e 1642, ei 1644. Very
	e Sg	40.6	weak. Δ =215 km.~ 1.9 dg.
4	e?(Pg)	05 39 01.0	Traces. Δ =215 km.~ 1.9 dg.
	e Sb	26.0	
4	e Pn	08 34 10.1 C	i 3411, i! 3430. Δ=165 km.~ 1.5
	i Sn	29.0	dg. A_N=41μ, T_N=2.4 sec., A_E=62μ,
	e Sb	31.0	T_E=2.2 sec.- M=5 1/4. H=08:33:44 (USCGS), 38°.0 N, 22°.0 E.(Probably 37°.6 N, 22°.0 E.).H=08:33:44 (BCIS). Recorded up to 86°. Felt in Arcadia (Daphni, Haghioneri, Raches VII+, Chora, Neochorion, Kalliani VII, Vyzikion VI+, Vachlia, Spathari VI, Dimitsana, Veltesinikon V+, Tropaea, Kontovazaena, Megalopolis, Andritsaena V, Tripolis, Dara IV+, Lagadia IV), Elis (Amalias, Kalydona, Krestaena V, Pelopion IV+, Olympia, Zacharo IV, Pyrgos III+) and Achaia (Patras IV, Kalavryta III). Area of felt shaking 30.000 km^2.. Macroseismic epicenter 37°.7 N, 21°.9 E.-

Date	Phase	Time		Additional Readings and Remarks
May				
4	e?(Pn)	08 45 22.5		e 4525. Very weak. Δ=165 km.~
	e Pb	23.5		1.5 dg. Felt at Pelopion IV.
	e Sb	43.6		
	e Sg	44.7		
4	eiPn	12 45 14.7	D	Very weak. Δ=170 km.~ 1.5 dg.
	e Pg	15.9	C	Probably two successive shocks
	eiSg	37.3		(s.below).
4	eiPg	12 45 24.4	C	ei 4543. Δ=170 km.~ 1.5 dg.
	eiSg	46.2		
4	e Pn	14 06 47.0	C	Traces. Δ =215 km.~ 1.9 dg.
	e Pg	50.0		
	e Sg	07 17.9		
4	e Pg	15 07 54.5		e? 0752 C, e 0818. Very weak. Δ =
	eiSg	08 22.2		215 km.~ 1.9 dg.
4	eiPb	16 14 51.8	C	e 1450, ei 1516. Very weak. Δ =
	eiPg	53.2	D	220 km.~ 2.0 dg.
	eiSb	15 19.0		
	eiSg	21.2		
4	e Pb	16 43 54.5	D	e 4419, i 4423, ei! 4427. Δ=220
	i!(Pg)	56.2	D	km.~ 2.0 dg. A_N=218μ, T_N=6.4 sec.,
	e Sb	44 21.4		A_E=45μ, T_E=3.9 sec. M=$5^1/2$-$5^3/4$.
	eiSg	24.2		$39^\circ 1/2$ N, 22°E.- H=16:43:22 (US CGS). Aftershock. H=16:43:21(BCIS). Recorded up to 90°. M=$5^1/4$-$5^1/2$ (Praha). Felt in Thessalia (Karditsa VII, Volos V, Trikala, Kalabaka, Larissa, HalmyrosIV), Phtiotis (Molos, Lamia IV), at Amphissa Agrinion, Preveza and on Leukas IV.
4	e Pg	16 45 59.8		i! 4602 D, e 4621, i 4622, e 4626.
	i Sb	46 25.1		Δ=215 km.~ 1.9 dg. A_N=309μ, T_N=
	i Sg	27.6		6.9 sec., A_E=94μ, T_E=5.7 sec. M=

Date	Phase	Time		Additional Readings and Remarks
May				
4				$5^3/4$. 40° N, 21° E.-H=16:45:33 (USCGS). Aftershock. H=16:45:26 (BCIS). Recorded up to 90°. Felt at Karditsa VI+, Lamia V and Larissa IV+.
4	e Pb	17 01 40.1		Traces. Δ=220 km.~ 2.0 dg.
	eiSg	02 09.5		
4	e?(Pn)	17 05 14.8		ei 0520. Traces. Δ=215 km.~ 1.9
	e Pg	18.0	C	dg.
	eiSg	45.7		
4	e Pg	17 52 21.1		Traces. Δ=160 km.~ 1.4 dg.
	e Sg	43.0		
4	e Pg	18 34 55.5		e 3520. Traces. Δ=215 km.~ 1.9
	e Sg	35 23.0		dg.
4	e?(Pg)	19 45 07.8		e 4510, e 4532. Very weak. Δ=220
	eiSg	35.3		km.~ 2.0 dg.
4	e?(Pg)	20 38 46.9		Traces. Δ=155 km.~ 1.4 dg.
	e Sg	39 08.0		
4	e Pn	20 40 41.1		Traces. Δ=220 km.~ 2.0 dg.
	e Sg	41 12.3		
4	eiPn	23 45 26.9	D	ei 4528, i 4533, ei 4550, e 4553,
	eiPb	29.2		ei 4555, i 4601. Δ=225 km.~ 2.0
	eiPg	30.6	C	dg. A_N=35μ, T_N=5.3 sec., A_E=34μ,
	i Sb	56.7		T_E=6.2 sec., M=$5^1/4$. H=23:44:55
	i Sg	59.3		(USCGS). Aftershock.- H=23:44:54 (BCIS). Recorded up to 86°. Felt at Kalabaka, Larissa, Halmyros IV, Lamia, Amphissa III.

Date	Phase	Time		Additional Readings and Remarks
May				
5	e Pn	00 58 36.4		ei 5857, ei 5903, ei 5906. Δ =
	i Pb	37.9	C	215 km.~ 1.9 dg. A_N=10 μ, T_N=
	i Pg	39.1		5.4 sec., A_E= 8 μ, T_E=3,4 sec.,
	e Sn	59 00.2		M=4^3/4-5 Thessalia. H=00:58:05
	i Sb	04.7		(BCIS). Recorded up to 20°. Felt
				at Larissa IV, Amphissa III+, and
				Lamia III.
5	eiPb	02 59 17.5	C	e 5917 C, i 5919, ei 5942, ei
	eiPg	18.2	C	5944. Weak. Δ =190 km.~ 1.7 dg.
	e Sn	37.6		A_N=12 μ, T_N=2,9 sec., A_E= 8μ, T_E=
	eiSb	40.8		2,9 sec.; M=4^3/4-5 Aftershock? H=
	eiSg	42.7		02:58:49 (BCIS). Recorded up to
				86°. Felt at Pyrgos III.
5	e?(Pn)	06 33 54.9		ei 3358, ei 3419. Very weak. Δ =
	e Pg	57.5		200 km.~ 1.8 dg.
	eiSn	34 17.0		
5	ei Pb	10 53 58.7	D	ei 5401 C, ei 5421. Weak. Δ =215
	e Pg	59.9		km.~ 1.9 dg. Aftershock.
	eiSn	54 20.4		
	e Sg	27.2		
5	eiPn	10 54 02.8		ei 5432. Weak. Δ =215 km.~ 1.9 dg.
	eiPg	05.7		
	e Sn	26.3		
	eiSg	33.5		
5	e Pg	13 55 42.2	C	ei 5605. Traces. Δ =215 km. ~1.9
	eiSg	56 09.7		dg.
5	e Pg	15 41 34.0		ei 4205. Traces. Δ=285 km.~ 2.6
	eiSb	42 06.8		dg.
	eiSg	10.8		
6	e Pg	09 24 54.8	C	Traces. Δ=175 km.~ 1.6 dg.
	e Sg	25 17.5		
6	e Pg	09 37 05.6		e 3727. Traces. Δ =175 km.~ 1.6
	eiSg	28.0		dg.

Date	Phase	Time		Additional Readings and Remarks
May				
6	ei Pg	10 52 54.9		Traces. Δ =210 km.~ 1.9 dg.
	e Sn	53 15.2		
	ei Sg	21.9		
6	e?(Pg)	11 41 49.7		e 4153 C. Traces. Felt at Lamia
	e Sg	42 17.0		III.
6	e?(Pb)	11 49 25.3		ei 4929 C, ei 4955. Very weak.
	e Pg	26.7		Δ=205 km. ~ 1.8 dg. Felt at La-
	eiSn	46.6		mia III.
	eiSb	50.4		
	eiSg	52.8		
6	e Pg	16 16 55.8		e? 1654. Traces. Δ=200 km. ~1.8
	e Sg	17 20.9		dg. Felt in Elis (Epitalion V, Pelopion, Pyrgos IV+).
6	e Pg	18 49 45.9		ei 4951 D. Traces. Δ =205 km. ~1.8
	eiSg	50 12.1		dg.
6	e Pg	19 07 36.5	C	ei 0742, ei 0804. Traces. Δ =200
	e Sg	08 02.1		km.~ 1.8 dg.
6	e Pg	21 48 38.8	C	ei 4842. Traces. Δ =180 km.~ 1.6
	e Sg	49 01.9		dg.
7	e Pg	03 54 30.6	D	ei 5432 C, e 5448, ei 5452. Very
	eiSg	55.1		weak. Δ=210 km. ~ 1.9 dg. Felt at Halmyros IV+, Lamia IV.
7	eiPg	03 57 18.4	D	e 5737, ei 5739. Very weak. Δ =
	eiSn	37.8		185 km.~ 1.7 dg. Felt at Halmy-
	eiSg	42.4		ros IV.
7	e Pg	03 58 45.1		ei 5846 C, ei 5902. Very weak.
	eiSg	59 12.7		Δ=215 km. ~ 1.9 dg.
7	e Pg	07 09 13.3	D	Traces. Δ=195 km. ~ 1.8 dg. Felt
	eiSn	32.5		at Lamia IV.

Date	Phase	Time	Additional Readings and Remarks
May.			
7	e Pg	08 33 46.6 C	ei 3348 D, ei 3406. Weak. Δ=205km.
	eiSb	34 10.7	A_N=9μ, T_N=5.0 sec., A_E=7 μ, T_E=3.2
	eiSg	12.7	sec.M=4^3/4.Thesalia.H=08:33:15 (BCIS).Recorded up to 25°.
7	e Pg	11 44 05.5 C	ei 4439. Traces. Δ=250 km.~2.3
	eiSb	34.8	dg.
	eiSg	37.7	
7	eiPn	13 19 08.3	ei 1934, ei 1940. Very weak. Δ=
	eiPg	(11.5)	215 km.~1.9 dg.
	eiSg	39.7	
7	e Pg	20 03 23.7 D	ei 0327 C, e 0345. Very weak.
	eiSn	44.1	Δ=205 km.~1.8 dg.
	eiSb	47.8	
7	eiPg	22 14 27.8 D	e 1429 C, ei 1448, ei 1449. Ve-
	eiSb	51.2	ry weak. Δ=200 km.~1.8 dg.
8	e Pn	01 01 05.1 C	ei 0134, ei 0136, ei 0138. Very
	eiPb	07.1 C	weak. Δ=220 km.~2.0 dg. A_N=6 μ,
	eiPg	08.2 D	T_N=4.8 sec. A_E=4 μ, T_E=3.6 sec.M=1
	eiSg	36.9	43/4.Thessalia.H=01:00:30(BCIS) Recorded up to 20°.
8	eiPb	12 51 15.5 C	e 5117, ei 5139. Very weak. Δ=
	eiSn	36.7	205 km.~1.8 dg.
	eiSg	42.7	
8	e?(Pg)	13 09 28.7	ei 0931, ei 0953. Very weak. Δ=
	eiSn	48.5	200 km.~1.8 dg.
	e Sb	52.7	
	eiSg	54.5	
8	e?(Pg)	13 49 02.5	Traces. Δ=210 km.~1.9 dg.
	eiSg	29.2	
8	e Pn	13 49 06.7	ei 4909 C, ei 4911, ei 4937.
	e Pb	07.8	Very weak. Δ=210 km.~1.9 dg.
	eiSb	34.4	A_N= 7 μ, T_N=3.8sec., A_E= 4 μ,
	eiSg	36.4	T_E=3.1 sec., M=43/4. Thessalia,

Date	Phase	Time		Additional Readings and Remarks
May				
8				H=13:48.6 (BCIS). Recorded up to 20°.
8	ei Pg	14 05 39.9	D	e 0538, ei 0605. Very weak. Δ =
	eiSn	06 00.1		205 km. ~ 1.8 dg.
	eiSb	03.9		
8	e Pg	14 29 24.1		e 2945. Traces. Δ =210 km. ~ 1.9
	eiSg	48.9		dg.
8	eiPg	15 21 16.7		Traces. Δ=185 km. ~ 1.7 dg.
	e Sb	38.9		
	eiSg	40.3		
8	e Pg	15 51 23.8		e 5126. Traces. Δ =210 km. ~ 1.9
	eiSg	48.5		dg.
8	e Pn	17 57 57.0		ei 5800 C. Very weak. Δ=165 km.
	eiPg	58.3	C	~1.5 dg.
	eiSn	58 16.7		
	eiSb	18.1		
	eiSg	19.7		
8	e?(Pg)	19 44 51.5		ei 4510. Traces. Δ =195 km. ~
	e Sg	45 16.2		1.8 dg.
8	e?(Pg)	21 13 35.4		e 1337. Traces. Δ =180 km. ~ 1.7
	eiSb	57.1		dg.
	eiSg	58.4		
8	e?(Pb)	21 35 38.2		e 3541 C, ei 3544 C, ei 3604, e
	e Sn	36 12.7		3617. Very weak. Δ =395 km. ~ 3.6 dg. Foreshock? H=21:34.6 (BCIS). Recorded up to 84°.
8	e Pb	22 06 44.7	C	e 0647 C, ei 0648 C, ei 0651 D
	eiSn	07 19.2		ei 0716, ei 0728. Very weak.

Date	Phase	Time		Additional Readings and Remarks
May.				
8				Δ=395 km.~ 3.6 dg. A_N=5 μ, T_N= 5.0 sec., A_E= 3 μ, T_E=5.4 sec., M= 5.- Albania, 40°1/4 N, 20 1/4 E.- H=22:05:45 (BCIS). Recorded up to 84°.
8	e Pg	22 22	17.1	e 2225, ei 2239, ei 2252. Traces.
	eiSg		47.6	Δ=400 km.~ 3.6 dg. Aftershock?
8	e Pn	22 28	41.9 C	ei 2900 C, ei 2907, e 2919. Very
	e Sn	29	21.4	weak. Δ=380 km.~ 3.5 dg. After-shock (Albania). H=22:27:36 (BCIS). Recorded up to 84°.
8	eiPg	23 03	21.9	e?0318, e 0346. Traces. Δ=195 km.
	e Sb		44.5	-1.8 dg.
	eiSg		46.5	
8	e Pb	23 45	37.9	e 4544, e 4548 C, e 4610. Traces.
	eiSn	46	12.3	Δ=395 km.~ 3.6 dg. Felt at Koni-tsa V.
9	e?(Pn)	00 17	30.1	Traces. Δ=400 km.~ 3.6 dg.
	e Sn	18	11.3	
9	e?(Pn)	01 34	04.6	ei 3406 C, ei 3412 C, e 3443.
	eiSn		45.2	Traces. Δ=395 km.~ 3.6 dg.
9	eiPg	03 58	09.8 ?	e 5832. Traces. Δ=195 km.~ 1.8
	e Sb		32.8	dg.
	e Sg		34.9	
9	e?(Pg)	08 17	36.5	e 1739, e 1757. Traces. Δ=195
	e Sb		59.4	km.~ 1.8 dg.
9	e Pn	08 39	37.6	ei 3945, ei 4003. Traces. Δ=300
	e Pg		43.9	km. ~2.7 dg.

Date	Phase	Time		Additional Readings and Remarks
May				
9	eiSb	40 18.5		
	eiSg	22.5		
9	eiPn	13 42 02.6	D	Traces. Δ=215 km.~ 1.9 dg. Felt
	eiPb	04.5		at Trikkala IV.
	e Pg	05.8		
	eiSg	33.2		
9	e Pg	16 02 41.6		Traces. Δ=220 km.~ 2.0 dg. Felt
	e Sb	03 07.5		on Crete (Ano Viannos III+).
	eiSg	09.8		
9	i Pb	16 13 35.9	C	e 1335, i 1337 C, ei 1400, ei
	eiSn	57.7		1407. Δ=215 km.~ 1.9 dg. A_N=
	eiSb	14 01.9		15 μ T_N=5.2 sec., A_E=12 μ, T_E=
				3,6 sec., M= 5. Thessalia.-
				H=16:13:02 (BCIS). Recorded up
				to 86°. Felt at Mouzakion VI+,
				Trikkala V+, Lamia, Amphissa
				III.
9	eiPn	16 40 04.2	D	e 4005 D, ei 4034. Traces. Δ=
	eiPg	07.3	C	220 km.~ 2.0 dg.
	eiSg	35.5		
9	e Pn	16 50 55.4		ei 5058 C, e 5121, e 5124, e
	e Pb	57.5		5128. Very weak. Δ=220 km. ~
	e Sg	51 27.1		2.0 dg. Felt at Trikkala III.
9	e Pn	20 13 50.2	C	ei 1409, ei 1413, ei 1415. Weak.
	eiPb	51.7	C	Δ=200 km.~ 1.8 dg. A_N=12 μ, T_N=
	ei Pg	52.5		3,1 sec., A_E= 7 μ, T_E=2,2 sec.,
	ei Sn	14 12.4		M=4 3/4-5 Thessalia, H=20:13:20
	ei Sg	18.3		(BCIS). Recorded up to 86°.Felt
				in Thessalia (Larissa, Trikkala,
				Halmyros IV), at Lamia and Am-
				phissa III.
9	e?(Pb)	23 21 42.3		ei 2204. Traces. Δ=200 km.~ 1.8
	e Sn	22 03.1		dg.
	e Sb	06.8		
	eiSg	09.0		

Date	Phase	Time		Additional Readings and Remarks
May.				
10	e Pg	00 10 59.4		e 1100, e 1121, e 1123. Traces.
	e Sn	11 19.6		Δ=210 km.~ 1.9 dg. Felt at Laris-
	eiSg	25.8		sa III.
10	e Pn	14 02 59.8	C	Traces. Δ=225 km.~ 2.0 dg.
	e Sn	03 20.4		
	eiSb	25.8		
	eiSg	28.5		
10	e Pb	21 02 10.7		ei 0214, ei 0234. Very weak. Δ =
	eiPg	11.4	D	200 km.~ 1.8 dg.
	eiSn	31.3		
	eiSg	37.2		
10	e?(Pb)	21 50 03.7		ei 5006, ei 5034. Very weak.Δ =
	e Pg	04.3		190 km.~ 1.7 dg. Felt in Arcadia
	eiSn	23.1		(Chora IV).
	eiSg	28.7		
10	e?(Pb)	22 47 07.2		Traces. Δ =215 km.~ 1.9 dg.
	eiSn	29.1		
	ei(Sb)	33.3		
	eiSg	36.2		
10	eiPg	23 02 51.3		ei 0256, ei 0317. Traces. Δ=190
	e Sb	03 13.6		km.~ 1.7 dg.
	eiSg	15.8		
11	e Pn	10 48 07.7		ei 4814, ei 4853. Traces. Δ =265
	e Pb	10.6	D	km. ~2.4 dg.
	eiPg	12.6		
	eiSb	43.4		
	e Sg	47.3		
11	e?(Pn)	16 11 02.7		ei 1107, ei 1124. Traces. Δ =175
	e Pg	05.5		km.~ 1.6 dg.
	eiSg	29.6		
11	e Pg	22 40 56.1	C	ei 4057 C, ei 4059 C, ei 4119, ei
	eiSb	41 20.1		4121. Weak. Δ =205 km. ~ 1.9 dg.
	eiSg	22.4		

Date	Phase	Time	Additional Readings and Remarks
May			
12	e?(Pn) 02 13 51.8		ei 1354 C, ei 1417. Traces. Δ =
	e Pg	53.1	170 km.~ 1.5 dg. Felt in Elis (E-
	eiSb	14 13.6	pitalion IV, Kalydona III+).
	eiSg	15.1	
12	eiPb 02 17 01.4 C		i 1702 D, i! 1703 C, ei 1717, i
	i Sn	20.1	1722, i! 1724. Δ =175 km.~ 1.6 dg.
	i Sb	22.5	A_N=21μ, T_N=2,6 sec., A_E=37μ, T_E=
	i Sg	23.8	4.4 sec., M=5.- 37°6 N, 22°.0 E.-
			H=02:16:33 (BCIS). Recorded up to
			86°. M=6 (Jerusalem).
			The total damages caused in Arca-
			dia by the two shocks, of May 4
			and May 12, amounted to 7 houses
			destroyed, 24 badly damaged and
			121 slightly. Casualties were:
			2 persons killed, 29 injured. The
			shock was felt in Arcadia (Raches,
			Chora, Tripotamia VII+, Neochori-
			on, Palaeochorion, Kaliani, Lio-
			dora, Livadaki,Haghioneri, Phana-
			raki, Hypsilos, Ochthia, Kastraki,
			Nemoula, Hiraea VII, Doxa,Haghi-
			anni, Pyri VI+, Spathari, Tropaea,
			Lagadia, Tripolis IV+),
			Elis (Aspra Spitia, Xerokampos,Ne-
			mouta, Vasilakion, Ampari, Trypiti
			VII+, Papadou, Chania, Kalyvakia,
			Achladini VII, Mazi, Diasela VI+,
			Pyrgos, Lala, Epitalion, Zachàro;
			Kalydona V, Pelopion IV+), Messi-
			nia (Kyparissia, Kalamae IV) and
			Achaia (Patras V+). Field epi-
			center: 37°.7 N, 21°.9 E.- Area of
			perceptible shaking 30000 km².

Date	Phase	Time		Additional Readings and Remarks
May				
12	e Pn	11 21 05.3		ei 2134. Traces. Δ=180 km.~ 1.6
	eiPb	06.8		dg.
	e Sb	28.7		
	e Sg	30.7		
12	e Pn	11 37 13.4		ei 3735. Very weak. Δ=180 km. ~
	eiPg	15.1	D	1.6 dg. Felt at Amphissa III.
	eiSn	33.8		Probably two separate shocks (s.
	eiSg	38.2		below).
12	eiPg	11 37 16.8	C	ei 3719, ei 3741. Very weak. Δ=
	eiSb	39.8		195 km. ~ 1.8 dg.
	eiSg	41.7		
12	eiPg	13 35 51.9		Very weak. Δ =215 km.~ 1.9 dg. Pro-
	eiSb	36 16.9		bably two separate shocks (s.be-
	eiSg	19.2		low).
12	eiPg	13 35 56.3		ei 3621, ei 3627. Very weak. Δ=
	eiSg	36 25.2		220 km. ~ 2.0 dg.
12	eiPg	16 47 57.8	C	ei 4827. Traces. Δ=220 km. ~ 2.0
	e Sb	48 23.7		dg.
	e Sg	26.0		
12	e Pg	17 13 55.3		ei 1357. Traces. Δ=195 km.~ 1.7
	eiSb	14 18.3		dg.
	eiSg	20.7		
12	e Pg	17 14 09.6		e 1411. Traces. Δ=30 km.~ 0.3 dg.
	eiSg	13.7		
12	e Pg	17 17 41.9	C	ei 1743 C, ei 1745, ei 1808. Very
	eiSb	18 05.3		weak. Δ=200 km.~ 1.8 dg.
	eiSg	07.3		
12	eiPg	21 01 42.2		e?0141, ei 0157, ei 0200. Very
	eiSn	02 01.5		weak. Δ=185 km. ~1.7 dg. A_N= 4 μ, T_N=2.2 sec., A_E= 3 μ T_E=3.0 sec., M= $4\frac{1}{2}$. Thessalia, H=21:01:13

Date	Phase	Time		Additional Readings and Remarks
May 12				(BCIS). Recorded up to 20°. Felt at Mouzakion IV and Lamia III.
12	e?(Pg)	23 39 29.9		ei 3953 D, ei 3955. Traces. Δ =210
	eiSg	56.7		km.~ 1.9 dg.
13	e?(Pg)	00 17 55.6		e 1759, e 1816, ei 1822. Traces.
	e Sn	18 15.3		Δ=200 km.~ 1.8 dg. Felt at Lamia
	eiSb	19.2		III.
	eiSg	21.2		
13	eiPb	01 11 26.2	D	e?1124, ei 1150. Very weak. Δ =
	eiPg	27.1		205 km.~ 1.9 dg. Felt on Santo-
	e Sn	47.2		rin (Thira IV).
	eiSg	53.4		
13	eiPb	01 50 24.7		ei 5028, ei 5049. Traces. Δ=205
	eiSn	45.8		km.~ 1.9 dg.
	eiSb	49.5		
	eiSg	51.4		
13	e?(Pn)	02 49 25.8		e 4929, ei 4930 C, ei 4947.Traces.
	eiSn	44.1		Δ=160 km.~ 1.4 dg.
	eiSb	45.5		
13	e?(Pg)	03 12(05.1)		e 1228, ei 1239. Traces. Δ =220
	e Sg	33.2		km.~ 2.0 dg.
14	e?(Pb)	04 48 50.4		Traces. Δ =235 km.~ 2.1 dg.
	e Pg	52.0		
	e Sn	49 14.0		
	e Sg	22.1		
14	e?(Pn)	09 13 31.3		ei 1335, ei 1337 C, ei 1356, ei
	eiPb	33.1		1359. Very weak. Δ =220 km.~ 2.0
	eiSn	55.1		dg.
	eiSg	14 02.3		
14	eiPn	11 41 38.7	D	e 4208. Traces. Δ=240 km.~ 2.2
	e Sn	42 04.5		dg.
	eiSg	13.5		

Date	Phase	Time	Additional Readings and Remarks
May			
15	e?(Pg)	06 03 07.2	Very weak. Δ=100 km.~ 0.9 dg.
	eiPb	08.4 C	
	eiPn	09.0 C	
	eiSb	20.8	
	eiSn	22.2	
15	e Pb	12 02 41.9	e?0240, ei 0306, ei 0309. Traces.
	e Sn	03 04.0	Δ=215 km.~ 1.9 dg. Felt at Halmy-
	eiSg	10.9	ros IV.
15	eiPg	12 25 21.3 C	ei 2518 C, ei 2523, e 2547, ei
	eiSb	34.4	2550, ei 2552, i 2556. A_N=27μ, T_N= 2.0 sec., A_E=24μ, T_E=2.6 sec. Δ = 285 km. ~2.6 dg. M=5 1/4. Off south coast of Peloponnesus. 36°.2 N, 21°.7 E.- H=12:24:34 (BCIS). Re- corded up to 87°. M=5 (Praha). Felt at Gythion IV and Charocopion. IV.
15	e?(Pg)	13 54 14.7	e 5437. Δ =210 km. ~ 1.9 dg. Felt
	e Sn	35.2	at Mouzakion IV.
	eiSb	39.1	
16	e?(Pn)	15 32 27.7	e 3230. Traces. Δ =160 km. ~ 1.4 dg.
	eiSn	48.3	
	eiSg	51.4	
16	e Pn	15 59 18.4 D	ei 5919 C, ei 5933, ei 5936, ei
	eiPb	20.0 D	5939. Very weak. Δ =200 km.~ 1.8
	eiSn	41.0	dg. A_N= 11 μ, T_N=3.0sec., A_E= 5 μ, T_E=1,9 sec., M=4 3/4.Felt at Molos IV, Ladikon III. H=15:58:48 (BCIS)- Recorded up to 86°.
17	e Pg	03 00 35.0	Traces. Δ =205 km. ~ 1.8 dg.
	e Sg	01 01.3	
17	eiPb	05 36 39.2	Traces. ei 3711. Δ =225 km. ~ 2.0
	eiSn	37 02.0	dg.
	e Sg	09.6	

Date	Phase	Time		Additional Readings and Remarks
May				
17	e?(Pn)	11 00 13.2		ei 0037. Traces. Δ =165 km. ~ 1.5
	e Pg	14.3	C	dg. Felt in Elis (Xerokampos V).
	eiSb	34.1		
17	e Pn	11 17 39.7		ei 1743 D, ei 1745 C, e 1805.
	eiPb	41.1		Weak. Δ=205 km. ~ 1.8 dg. A_N=12 μ,
	e Pg	42.2		T_N=3.3 sec., A_E=6 μ, T_E=2,2 sec.,
	eiSn	18 02.6		M=4 3/4-5. Thessalia. H=11:17.2 (BCIS).
	eiSb	06.6		Recorded up to 22°. Felt at Domo-
	i Sg	08.9		kos V+, Molos V, Halmyros IV, La-
				mia III.
17	e Pg	13 37 14.8		e 3717 C, ei 3721 C, ei 3742, ei
	e Sg	43.4		3746. Very weak. Δ =225 km. ~ 2.0
				dg. A_N= 6 μ, T_N=3.9 sec., A_E 7 μ,
				T_E=1,4 sec., M= 4 3/4. Aegean Sea.
				About 39°1/4 N, 25°3/4 E. - H=13:
				36.6 (BCIS). Recorded up to 86°.
				Felt on Lesbos (Eressos IV+, Plo-
				marion IV) and Chios (Neochorion
				IV, Nenita III+).
19	e Pn	23 36 28.5	D	ei 3644. Weak. Δ =135 km. ~ 1.2 dg.
	i Sg	45.6		Aegean Sea, H=23:36.1 (BCIS). Pro-
				bably two successive shocks (s.
				below).
19	e Pg	23 36 30.4		i 3631, i 3651. Weak. Δ=135 km.
	eiSn	46.8		~ 1.2 dg.
	i Sg	47.7		
20	eiPg	08 47 23.4	C	ei 4740. Very weak. Δ =110 km. ~
	eiPb	24.3		1.0 dg.
	eiSg	37.6		
	eiSb	38.8		
20	e Pn	09 04 01.7	C	Traces. Δ =230 km. ~ 2.1 dg.
	e Sb	31.9		
	eiSg	34.9		

Date	Phase	Time	Additional Readings and Remarks
May			
20	e?(Pn) 09 50 48.6		Traces. Δ =235 km.~ 2.1 dg.
	e Sg	51 22.6	
20	e Pn 12 42 11.9 C		Traces. Δ =215 km.~ 1.9 dg.
	e Sn	35.6	
20	e?(Pg) 12 52 57.1		Traces. Δ =225 km.~ 2.0 dg.
	e Sg	53 26.0	
20	e Pg 13 13 43.8		ei 1402, ei 1403. Δ=165 km.~ 1.5
	eiSb	14 02.1	dg. Probably two separate shocks
	eiSg	05.3	(s.below).
20	e Pg 13 13 45.7 C		i 1347 C. Δ=165 km. ~1.5 dg.
	i!Sg	14 07.5	
20	e Pg 15 01 22.8		ei 0124 C, ei 0144, ei 0147, ei
	eiSb	48.2	0149, ei 0151. Very weak. Δ =220
	eiSg	50.5	km.~ 2.0 dg.
20	e Pg 17 28 46.4		e?2844, e 2850 C, e 2918. Traces.
	eiSn	29 07.2	Δ=215 km.~ 1.9 dg.
21	eiPg 13 18 56.0		ei 1916. Traces. Δ =125 km. ~1.2
	e Sg	19 11.7	dg.
	eiSn	12.2	
21	e Pg 13 52 59.7		Traces. Δ =165 km.~ 1.5 dg.
	e Sg	53 20.9	
21	e?(Pg) 12 15 41.6		Traces. Δ =60 km.~ 0.5 dg.
	ei Sg	49.4	
22	e Pg 02 11 20.7		e 1147. Traces. Δ=250 km. ~2.2
	e Sg	52.5	dg. Felt on Lesbos (Skopelos, Plo-
			marion III+, Mytilini III).
24	e Pb 02 08 15.1		ei 0817, e 0836. Traces. Δ =250
	e Sb	45.9	km.~ 2.2 dg.
	eiSg	49.3	

Date	Phase	Time		Additional Readings and Remarks
May				
24	e Pg	10 14 02.3		ei 1430; Traces. Δ =245 km. ~ 2.2
	è Sg	34.0		dg.
24	eiPg	14 12 07.6	D	ei 1205, ei 1235, Very weak. Δ =
	eiSn	32.0		220 km. ~2.0 dg. Felt at Nouzaki-
	eiSg	41.1		on IV+ and Trikala IV.
24	e Pg	14 26 04.7		Traces. Δ =210 km. ~ 1.9 dg.
	eiSg	31.5		
25	e?(Pn)	21 05 54.4	D	ei 0614, ei 0618, i 0619. Very
	e Pb	55.8	C	weak. Δ =185 km. ~ 1.7 dg. A_N= 4
	i Pg	56.3	D	μ, T_N=1.9 sec., A_E= 5 μ, T_E=1.7 sec.
	eiSn	06 15.6		M=4 1/2 . Thessalia, H=21:05.5
	eiSg	20.0		(BCIS). Recorded up to 20°.Felt
				at Rentina IV+, Lamia, Ladikon
				IV, Mouzakion, Larissa III.
25	e?(Pn)	22 04 01.7		i 0427. Very weak. Δ =210 km.~1.9
	i Sg	31.3		dg.
25	e Pn	22 04 04.4	C	i!0409, i 0430, i 0432, e 0437.
	ei!Pb	06.0	C	Δ=210 km. ~ 1.9 dg. A_N=276 μ, T_N=
	i! Sg	34.0		5.4 sec., A_E=214 μ, T_E=6.0 sec.
				M=5 3/4.- 39° 1/2 N, 22° E.- H=22:
				03:34 (USCGS). H=22:03:33 (BCIS).
				Recorded up to 90°. M=5 1/2 (Upp-
				sala, Praha), 5 1/4 (Safed). Felt
				in Thessalia (Domokos VI, Trika-
				la, Mouzakion, Volos V+, Rentina,
				Lamia, Molos, Argalasti, Larissa,
				Halmyros V, Kalabaka, Ladikon,
				Haghya IV, Keramidion III), in
				Eurytania (Kerasochorion V), Pho-
				kis (Amphissa V), Aetolia (Ther-
				mon IV, Agrinion III) and on the
				Islands Euboea (Histiaea V) and
				Leukas (Leukas IV).
25	e Pn	22 18 49.0		Traces. Δ =210 km. ~ 1.9 dg.
	eiSg	19 18.7		

Date	Phase	Time		Additional Readings and Remarks
May				
25	e?(Pb)	22 20 05.2		i 2007, ei 2029, ei 2032. Traces.
	e Sb	30.7		Δ =210 km. ~ 1.9 dg.
	eiSg	33.2		
25	eiPg	23 14 27.5	C	ei 1453. Traces. Δ =210 km. ~ 1.9
	eiSg	54.4		dg. Felt at Lamia III.
25	e Pg	23 25 59.4	C	Traces. Δ =285 km. ~ 2.6 dg.
	eiSg	26 36.3		
26	e Pn	00 04 52.9		e?0451. Very weak. Δ =210 km. ~ 1.9
	eiSb	05 20.5		dg. Probably two successive shocks
	eiSg	22.6		(s.below).
26	e Pb	00 04 56.2	C	ei 0526. Δ =210 km. ~ 1.9 dg.
	eiSg	05 24.6		
26	eiPg	00 14 51.3	C	ei 1455. Traces. Δ =175 km. ~ 1.6
	eiSg	15 14.0		dg.
26	e?(Pn)	00 31 53.1		ei 3216. Traces. Δ =185 km. ~ 1.7
	e Pb	54.3		dg.
	e Sg	32 18.9		
26	e Pn	00 40 06.7	C	ei 4038. Traces. Δ =210 km. ~ 1.9
	e Sn	29.9		dg.
	eiSg	36.1		
26	e?(Pg)	00 44 44.4		e 4507. Very weak. Δ =210 km. ~ 1.9
	eiSg	45 11.3		dg.
26	e?(Pg)	01 26 41.0	D	e 2644 D, ei 2646 C. Very weak.
	e Sb	27 05.1		Δ=205 km. ~ 1.8 dg.
	eiSg	06.9		
26	e?(Pn)	02 08 59.5		e 0902, e 0929. Traces. Δ=230 km.
	eiSb	09 29.9		~ 2.1 dg.
	eiSg	32.9		

Date	Phase	Time		Additional Readings and Remarks
May				
26	e Pb	02 57 38.1		ei 5809. Traces. Δ =230 km.~ 2.1
	eiSn	58 01.1		dg.
	e Sb	06.1		
26	eiPg	08 13 47.8	D	e 1346. Very weak. Δ =195 km.~1.8
	eiSn	14 07.1		dg. Felt at Karditsa and Rentina
	eiSb	10.8		IV+.
	eiSg	12.8		
26	e Pg	08 52 00.1		e 5202, ei 5203 C, ei 5229. Very
	e(Sb)	25.1		weak. Δ =210 km.~ 1.9 dg.
	eiSg	27.5		
26	e Pg	09 44 25.6	C	ei 4449. Traces. Δ =210 km.~ 1.9
	ei(Sb)	50.7		dg.
	eiSg	52.7		
26	e?(Pg)	10 21 00.2		e 2103, e 2105 C, e 2128. Very
	e Sb	26.3		weak. Δ=220 km.~ 2.0 dg.
	eiSg	29.0		
26	e?(Pg)	12 34 00.9		ei 3418. Traces. Δ =160 km.~ 1.4
	eiSg	21.6		dg.
26	e Pg	22 01 46.1		e?0143, e 0148, ei 0151 C, i 0226,
	eiSg	02 24.4		ei 0230. Very weak. Δ =295 km.~ 2.7 dg. A_N= 3 μ, T_N=2.0sec., A_E= 4 μ, T_E=3.0sec., M= $4^3/4$. Near north coast of Crete, 35°4 N, 24°4 E.- H=22:00:56 (BCIS). Recorded up to 89°. Felt on Crete (Chora V+, Chania V, Rethymnon IV).
27	e Pg	17 20 01.1		e 2002 D. Very weak. Δ =185 km.
	e Sb	22.9		~ 1.7 dg.
	eiSg	24.8		

Date	Phase	Time		Additional Readings and Remarks
May				
27	e Pn	17 42 25.8		e 4248. Very weak. Δ =180 km.~
	e Pg	27.3		1.6 dg.
	eiSg	50.5		
28	i Pn	01 57 37.3	D	i 5800, e 5802, ei 5807. Weak.
	e Pg	39.9	D	Δ =195 km.~ 1.8 dg. A_N= 6 μ, T_N=
	eiSn	59.5		5.0 sec., A_E= 7 μ, T_E=4.0 sec., M=
	e Sb	58 02.4		4 3/4. Thessalia, H=01:57:08(BCIS).
	eiSg	04.8		Recorded up to 86°. Felt at Tri-
				kala V.
28	e Pn	07 43 32.4	D	ei 4356, i 4401, i 4403. A_N=35 μ,
	eiPb	34.0		T_N=4.6 sec., A_E=9 μ, T_E=3.8 sec.
	eiSb	58.4		Δ=200 km. ~ 1.8 dg. M=5-5 1/4. Thes-
	eiSg	44 00.4		salia, H=07:43:00 (USCGS), H=07:
				43:02 (BCIS). Recorded up to 87°.
				Felt at Trikala, Karditsa IV+,
				Larissa IV, Lamia III.
28	e Pg	07 49 44.9	C	e 4947, e 5014. Very weak. Δ =215
	eiSg	50 12.6		km. ~1.9 dg. Felt at Karditsa IV+.
28	eiPg	18 26 33.9		e 2633, ei 2702. Traces. Δ =210
	eiSg	27 00.9		km. ~ 1.9 dg.
28	e?(Pn)	22 44 03.2		Traces. Δ =205 km. ~1.8 dg.
	e Pg	06.1		
	e Sg	32.5		
29	e?(Pn)	11 18 02.0		e 1835. Traces. Δ =265 km. ~ 2.4
	e Pb	04.9		dg.
	e Sb	37.8		
	eiSg	41.1		
29	eiPg	11 56 43.5		Traces. Δ =40 km. ~ 0.4 dg.
	eiSg	48.4		
29	e?(Pg)	16 51 55.0		Traces. Δ =230 km. ~ 2.1 dg.
	e Sg	52 24.7		

Date	Phase	Time		Additional Readings and Remarks
May				
30	e?(Pg)	05 54 29.7		Very weak. Δ =55 km. ~ 0.5 dg.
	i Sg	36.6		
30	e Pg	05 57 31.6		Very weak. Δ =55 km.~ 0.5 dg.
	eiSg	38.6		
June				
1	e Pg	22 59 38.5		ei 5940, ei 0000. Traces. Δ=210
	eiSg	23 00 05.2		km. ~ 1.9 dg.
2	eiPg	19 45 49.6	C	ei 4613. Very weak. Δ =190 km.~
	eiSb	46 12.1		1.7 dg. Felt in Messinia (Ka-
	ei!Sg	13.8		lamae IV, Charocopion III+).
2	e?(Pn)	22 47 15.8		e 4723, ei 4755. Traces. Δ=
	e Pb	18.5		265 km. ~ 2.4 dg.
	eiSg	54.3		
3	eiPg	08 43 02.0	D	Very weak. Δ =215 km. ~ 1.9 dg.
	e(Sb)	27.1		Felt at Domokos V.
	eiSg	29.5		
3	e Pg	22 23 06.8	C	i 2309, ei 2336. Very weak. Δ =
	eiSn	27.9		215 km. ~ 1.9 dg. Felt at Amphis-
	e Sb	32.3		sa and Lamia III.
	e Sg	34.7		
4	eiPg	01 52 55.5	C	ei 5257, ei 5318, ei 5326. Very
	eiSb	53 20.8		weak. Δ =210 km. ~1.9 dg. A_N= 7 μ, T_N=3.5 sec., A_E=7 μ, T_E=3.0 sec., M=$4^3/4$. Aftershock.- Thes- salia, 39°.5 N, 22°.2 E.- H=01:52: 18 (BCIS). Recorded up to 86°. Felt in Thessalia (Mouzakion VI-, Trikala V+, Larissa IV).
4	e Pg	15 10 15.1		e 1017 C. Traces. Δ=220 km.~ 2.0
	e Sn	36.5		dg.
	e Sb	41.3		
	eiSg	43.8		

Date	Time	Phase		Additional Readings and Remarks
June				
4	e Pg	22 00 48.3		ei 0053, e 0111. Traces. Δ =195
	e(Sb)	01 12.2		km. ~ 1.8 dg.
	eiSg	13.6		
5	e(Pg)	06 20 07.2		Traces. Δ=310 km. ~ 2.7 dg. Felt
	ei(Sn)	33.2		cn Samos (Vathy IV).
5	eiPg	14 06 04.9	D	e 0628. A_N=35μ, T_N=5.6 sec., A_E=
	eiSn	25.3		39μ, T_E=6.0 sec. Δ =215 km.~ 1.9 dg.- M=5 1/2. Aftershock. Thessalia, 39° 1/2 N, 21° 1/2 E.- H=14:05:32 (USCGS). H=14:05:32 (BCIS). Recorded up to 90°. Felt in Thessalia (Karditsa, Mouzakion, Grammaticon, Karnesi, Kappadokikon, Neon Ikonion, Paschalitsa VI, Trikala V+), Aetolia (Agrinion V, Messolonghion, Naupaktos, Aetolikon, Astakos, Amphilochia IV), at Volos IV, and Lamia III.
5	e Pg	14 06 10.0		i 0612 C, ei 0632, i 0634. Δ=200
	i Sb	33.7		km. ~ 1.8 dg.
6	e(Pg)	03 34 38.7		ei 3454. Traces. Δ =150 km.~ 1.3 dg.
	e Sg	57.3		
6	e?(Pg)	23 06 14.9		Traces. Δ =325 km.~ 2.9 dg.
	e(Sb)	52.0		
	ei(Sg)	57.1		
7	e Pg	00 19 03.8	C	Traces. Δ =245 km. ~ 2.2 dg.
	e(Sb)	32.1		
	e Sg	35.3		
7	e?(Pg)	01 28(09.8)		e 2813 C, ë 2839. Traces. Δ =280
	e Sb	42.2		km. ~ 2.5 dg.
	e Sg	46.0		
7	e?(Pg)	11 46 30.1		e 4632. Traces. Δ =190 km. ~ 1.7 dg.
	e(Sg)	55.0		

Date June	Phase	Time		Additional Readings and Remarks
7	e Pg	12 50 51.0		e?5046, e 5147, e 5153,e 5157.
	e Sg	51 49.0		Traces. Δ =450 km.~ 4.1 dg. Thrace. 41.8 N, 25.3 E.- H=12:49:41 (BCIS). Recorded up to 83°.
9	e Pg	04 31 01.9		e 3128. Traces. Δ =195 km.~ 1.8 dg.
	e Sb	24.7		
	e Sg	26.6		
11	e Pn	13 14 34.4	D	e 1441, e 1501, e 1504, ei 1506.
	e Pb	36.6		Very weak. Δ =215 km.~ 1.9 dg. Felt
	e Pg	37.4	C	at Trikala IV and Lamia III.
	e Sg	15 05.1		
11	e?(Pg)	17 22 28.0		Traces. Δ =205 km. ~ 1.8 dg.
	e Sg	54.4		
12	e?(Pg)	03 59 58.7		e 0005, ei 0042. Traces. Δ=275
	e(Sb)	04 00 34.8		km.~ 2.5 dg.
	e Sg	38.6		
12	e Pg	09 49 47.5		ei 4949 C, e 4954 C, ei 5011. Ve-
	e Sn	50 08.2		ry weak. Δ =220 km.~ 2.0 dg.
	eiSg	15.8		
12	e Pg	11 08 29.1		e 0831 C, ei 0854, ei 0859. Very
	eiSb	54.9		weak. Δ =220 km. ~2.0 dg.
	eiSg	57.1		
12	e?(Pn)	15 43(04.9)		ei 4310 C, ei 4331, ei 4334, ei
	e Pb	06.9	C	4336. Very weak. Δ =210 km. ~ 1.9
	eiSn	28.4		dg. A_N= 5 μ, T_N=2,8 sec., A_E= 7
	eiSb	32.7		μ, T_E=2,2 sec., M= $4^3/4$. Thessa-
				lia. H=15:42.6 (BCIS). Recorded up to 30°
12	e?(Pn)	16 51 50.0		Traces. Δ=210 km.~ 1.9 dg.
	e Pg	52.6	C	
	e (Sn)	52 13.5		
	eiSb	17.4		
	eiSg	19.4		

Date	Phase	Time		Additional Readings and Remarks
June				
13	e Pg	00 30 19.7		ei 3040. Traces. Δ=150 km.~ 1.3
	e Sn	36.6		dg.
	e Sg	38.2		
13	eiPg	01 40 33.0	C	e? 4031, e 4052, ei 4054. Very
	eiSg	53.1		weak. Δ=155 km.~ 1.4 dg.
13	e Pg	06 29 09.6		Traces. Δ=65 km.~ 0.6 dg. Felt at
	eiSg	16.7		Isthmia IV+.
13	e Pg	21 13 51.7	D	Traces. Δ=100 km.~ 0.9 dg.
	e Sg	14 04.9		
14	e Pg	12 18 09.7	C	e? 1808. Very weak. Δ=215 km.~
	eiSb	34.5		1.9 dg.
	ei(Sg)	37.5.		
14	e Pg	13 46(23.5)		ei 4638. Traces. Δ=85 km.~ 0.8 lg.
	e Sg	34.5		
14	e Pg	16 36 51.5		ei 3722. Traces. Δ=305 km~ 2.7
	e Sn	37 17.0		dg Felt on Samos (Limin IV).
14	e Pg	19 20 03.5		Traces. Δ=240 km.~ 2.2 dg.
	e Sb	31.6		
	e Sg	34.8		
14	eiPn	20 06 52.2	D	ei 0716. A_N=27 μ, T_N=5.4 sec., A_E=
	i(Pg)	54.7	D	13 μ, T_E=5.2 sec.- Δ=195 km.~ 1.8
	eiSn	07 14.0		dg. M=5.0.- 38 1/4 N, 21° 1/2 E.-
				H=20:06:23 (BCIS). Recorded up to
				85°. Felt in Achaia (Patras IV+,
				Aeghion III+), Elis (Lechaena IV+,
				Amalias, Pyrgos, Pelopion, Kalydo-
				na IV), Aetolia (Aetolikon V, Mes-
				solonghi, Naupactos, Agrinion IV,
				Thermon III), Arta (Arta III), Ar-
				cadia (Tripolis III) and on Ceph a-
				lonia (Argostolion III).

Date	Phase	Time	Additional Readings and Remarks
June			
14	e?(Pn)	20 26 54.1	e 2659 C, ei 2719. Δ =195 km. ~1.8
	ei Pb	55.5 C	dg. Very weak. Felt at Patras III.
	e Sb	27 19.5	
	eiSg	21.1	
15	e Pg	00 16 06.6 C	e 1605. Very weak. Δ =210 km. ~ 1.9
	eiSn	26.7	dg.
	e Sg	33.2	
16	e Pg	22 08 35.8 C	e 0837, ei 0855, e 0856, ei 0857.
	eiSn	56.4	Weak. Δ =215 km. ~ 1.9 dg. A_N= 9 μ, T_N=1.8 sec., A_E=12 μ, T_E=1.8 sec., M=5.- Thessalia. Aftershock. H= 22:08.0 (BCIS). Recorded up to 85°. Felt at Molos IV+, Lamia IV and Amphissa III.
17	e Pg	09 47 05.0	Traces. Δ =80 km. ~ 0.7 dg.
	eiSg	15.6	
17	e Pg	13 48 26.2 C	e 4825, ei 4830, ei 4833, e 4904,
	e Sg	49 10.3	ei 4907, ei 4913. Weak. Δ =340 km. ~3.1 dg. A_N= 8 μ, T_N=2.5 sec., A_E= 5 μ, T_E=2.3 sec., M= 5.- Aegean Sea. 36°3/4 N, 27°1/4 E.- H=13:47: 29 (BCIS). Recorded up to 23°.
18	e?(Pg)	22 40 11.2	ei 4014 C. Traces. Δ =210 km. ~1.9
	eiSn	32.0	dg. Felt at Gargalianoe IV.
19	e Pn	12 05 18.4	ei 0541, ei 0543. Very weak. Δ =
	e Pb	20.3	215 km. ~1.9 dg.
	eiPg	21.6 C	
	e Sn	42.2	
19	e Pg	14 02 42.1 D	Traces. Δ =195 km. ~ 1.8 dg.
	e Sn	03 01.9	
	eiSg	07.1	
19	e?(Pb)	15 52 23.2	e 5231. Traces. Δ =265 km. ~ 2.4
	e Pg	25.0	dg.

Date	Phase	Time		Additional Readings and Remarks
June				
19	e Sb		55.9	
	eiSg		59.4	
20	e?(Pn)	15 20	00.9	e 2004, e 2106, e 2114, e 2136,
	eiSn		28.8	ei 2157. Traces. Δ =260 km. ~ 2.4 dg. Near south coast of Crete. H=15:19.4 (BCIS). Recorded up to 86°.
21	i Pg	05 19	14.4	Very weak. Δ =20 km. ~ 0.2 dg.
	i Sg		17.0	
21	e?(Pn)	07 19	23.9	i 1927 C, Very weak. Δ =170 km. ~
	e Pg		25.1 C	1.5 dg. Felt in Arcadia (Lagadia
	eiSn		43.5	IV+, Tropaea IV).
	eiSb		45.2	
	eiSg		46.9	
22	e?(Pg)	02 43	58.9	e 4436. Traces. Δ =265 km. ~ 2.4 dg.
	e Sg	44	33.1	Felt on Chios (Neochorion III) and Samos (Vathy III).
22	e?(Pn)	06 21	28.5	e 2150. Traces. Δ =210 km. ~ 1.9 dg.
	e Pg		31.5 D	
	eiSn		51.9	
22	ei(Sg)	15 20	39.2	ei 2029. Traces. Felt on Samos (Vathy III), and Chios (Neochorion III).
22	eiPg	20 49	20.6	ei 4922. Traces. Δ =120 km. ~ 1.1
	eiSg		34.9	dg.
23	e Pg	11 11	(51.9)	e 1155, e 1157 C, ei 1227. Very
	e Sb	12	25.2	weak. Δ=285 km. ~ 2.6 dg.
	e Sg		29.0	
24	e Pg	10 25	57.5	e 2633, e 2644. Traces. Δ =325 km.
	e Sg	26	39.9	~2.9 dg.

Date June	Phase	Time	Additional Readings and Remarks
24	e?(Pg)	13 02 29.8	e 0234 C, e 0251, ei 0255. Very
	eiSg	56.8	weak. Δ =210 km.~ 1.9 dg. Felt at Aghia V+.
25	e?(Pg)	04 29 28.3	ei 3001. Very weak. Δ =225 km.~
	e Sb	54.7	2.0 dg.
	i Sg	57.4	
25	e?(Pb)	06 29 56.7	e 2959 D, ei 3023, ei 3029. Very
	eiSg	30 25.9	weak. Δ=220 km.~ 2.0 dg. A_N= 3 μ, T_N=1.3 sec., A_E= 3 μ, T_E= 1.3 sec, M=$4^1/2$. Thessalia. After-shock. H=06:29.4 (BCIS). Poorly recorded up to 85°.
25	e?(Pb)	12 12 00.4	ei 1202 C, ei 1204, ei 1224, ei
	e Pg	01.8	1227. Very weak. Δ=210 km.~ 1.9
	eiSn	22.0	dg.
	e Sb	26.1	
25	e Pg	15 25 36.2	e 2538, ei 2558, ei 2600. Very
	eiSn	56.9	weak. Δ=215 km.~ 1.9 dg.
	eiSg	26 03.6	
26	e Pg	08 31 13.1	i 3113, ei 3122. Traces. Δ=65
	eiSg	21.6	km.~ 0.6 dg.
26	e Pn	12 09 32.8	ei 1003. Very weak. Δ =210 km.~
	eiPg	34.8 D	1.9 dg.
	ei(Sb)	59.0	
	eiSg	10 00.8	
27	e?(Pg)	03 29 52.4	ei 3021. Traces. Δ=210 km.~ 1.9
	e(Sb)	30 16.8	dg.
	e Sg	19.1	
27	e?(Pg)	08 33 45.8	e 3350, e 3418, ei 3419. Traces.
	e Sg	34 14.2	Δ=220 km.~ 2.0 dg.
27	e Pg	12 29 07.3	e 2908, e 2933. Very weak. Δ=210
	eiSg	34.4	km.~ 1.9 dg.

Date	Phase	Time		Additional Readings and Remarks
June				
27	e Pg	12 42 30.0		e 4254. Traces. Δ =205 km.~ 1.8
	e Sg	56.5		dg.
27	e?(Pg)	13 54 56.1		e 5501, e 5522. Traces. Δ =205 km.
	eiSb	55 20.5		~ 1.8 dg.
	eiSg	22.7		
27	e(Pg)	23 28 09.2		Traces. Δ=235 km. ~ 2.1 dg.
	e Sg	39.4		
27	e Pg	23 31 51.9		e 3221, e 3226. Traces. Δ =215
	e Sg	32 19.5		km. ~ 1.9 dg.
28	e(Pb)	03 48 16.9	C	e 4816, ei 4841, Very weak. Δ=
	e Pg	18.4		215 km. ~ 1.9 dg.
	eiSn	39.1		
	eiSb	43.8		
	eiSg	45.8		
28	e Pg	05 09 47.8		e. 0947. Traces. Δ=385 km. ~ 3.5
	e Sg	10(37.3)		dg.
28	e Pb	22 30 50.4	D	ei 3111, ei 3116. Very weak. Δ =
	eiPg	52.1	C	220 km. ~ 2.0 dg.
	e Sb	31 17.5		
	e Sg	20.1		
29	eiPg	09 02 42.1		e 0246. Traces. Δ =110 km. ~ 1.0
	eiSg	56.0		dg.
29	e Pg	17 13 36.4		Very weak. Δ =95 km. ~ 0.9 dg.
	eiSg	48.5		
July				
1	e?(Pg)	04 48 33.3		e 4839, ei 4841. Traces. 190
	e Sg	57.8		km. ~ 1.7 dg.
2	eiPg	11 23 42.7	D	ei 2355. Very weak. Δ=80 km. ~
	eiSg	52.7		0.7 dg.

Date July	Phase	Time		Additional Readings and Remarks
2	ei Pg	18 23 11.4		Traces. Δ =70 km. ~0.6 dg.
	ei Sg	20.0		
2	e Pg	19 11 32.8		Traces. Δ =195 km. ~ 1.8 dg.
	eiSg	57.9		
2	e Pg	22 46 03.6		Traces. Δ =130 km. ~ 1.2 dg.
	e Sg	19.9		
2	e Pg	23 21 22.8		i 2126 C, ei 2145. Very weak.
	eiSn	42.9		Δ =205 km. ~1 dg. Felt at La-
	e Sb	46.4		mia IV.
	eiSg	48.7		
3	eiPb	13 09 36.6	C	ei 0939 C. Very weak. Δ =205 km.
	eiSn	57.8		~1.8 dg. Felt at Lamia III.
	eiSb	10 01.4		
	eiSg	03.6		
3	eiPg	22 16 20.2	C	i 1622 D. Traces. Δ =130 km. ~
	eiSg	36.7		1.2 dg.
4	e Pg	05 46 56.7	C	e 4658, e 4718, ei 4720, e 4722.
	eiSg	47 24.0.		Very weak. Δ =215 km. ~ 1.9 dg.
6	e?(Pg)	07 19 03.9		Traces. Δ =50 km. ~0.5 dg.
	eiSg	10.4		
6	e?(Pb)	13.50 33.2		ei 5035, ei 5103. Very weak.
	e Pg	34.4		Δ =195 km. ~ 1.8 dg. Felt at La-
	eiSb	57.1		mia III.
6	e?(Pb)	16 56 43.6		e 5647, ei 5713. Very weak. Δ =
	e Pg	44.4		205 km. ~ 1.8 dg.
	eiSg	57 11.0		
9	eiPg	20 53 23.3	C	e 5321, e 5359, ei 5402, ei
	eiSb	54 02.9		5405. Very weak. Δ =345 km. ~
	eiSg	08.1		3.1 dg.

Date July	Phase	Time		Additional Readings and Remarks
9	e Pg	21 55 05.6		Traces. Δ =60 km. ~0.5 dg.
	eiSg	13.4		
9.	eiPb	23 17 31.9	C	e 1753, ei 1755. Δ =195 km. ~1.8 dg. A_N=10 μ, T_N=2.0 sec., A_E=7 μ, T_E=1.3 sec., M=4 3/4. Thessalia. H=23:17:01 (BCIS). Poorly record-
	eiSn	52.4		
	eiSb	56.0		
				ed up to 86°. Felt at Larissa IV and Lamia III.
10	e?(Pg)	00 09 36.6		e 0955. Traces. Δ =365 km. ~ 3.3 dg. Felt at Filiates III.
	eiSn	10 05.5		
	e Sg	23.7		
10	e?(Pb)	08 16(39.3)		ei 1711. Very weak. Δ =275 km. ~ 2.5 dg. Felt on Kythera IV.
	eiPg	41.6	C	
	eiSb	17 13.8		
	eiSg	17.2		
10	e Pn	14 08 24.2		ei 0832, ei 0844. Very weak. Δ = 160 km. ~1.4 dg.
	e Pg	25.5		
	eiSn	43.1		
	eiSg	46.0		
10	e Pg	15 00 01.7		Traces. Δ =110 km. ~1.0 dg.
	eiSg	15.8		
12	eiPg	14 52 12.0	C	e 5215, ei 5233. Very weak. Δ= 210 km. ~ 1.9 dg.
	e Sb	37.2		
	eiSg	39.6		
12	eiPb	16 59 58.4		e 0023. Traces. Δ =210 km. ~1.9 dg.
	eiSg	17 00 26.3		
12	e Pb	18 17 37.8		ei 1757, ei 1800. Traces. Δ =210 km. ~ 1.9 dg.
	eiPg	38.5		
	eiSb	18 03.5		
	eiSg	05.5		
13	e?(Pn)	16 31 36.0		e 3210, ei 3330. Traces. Δ =560 km. ~ 5.0 dg. East Mediterranean.
	eiSn	32 32.0		

Date	Phase	Time	Additional Readings and Remarks
July			
15	e Pg	06 54 07.5 C	e 5433. Traces. Δ =215 km. ~ 1.9
	eiSg	35.2	dg.
15	eiPg	09 45 39.4 D	ei 4540, e 4555. Very weak. Δ =
	eiSg	56.6	135 km.~ 1.2 dg. Felt at Kala-
			vryta IV.
16	e Pg	01 20 23.8 C	e 2022 D, ei 2025 C, ei 2059, ei
	eiSb	21 03.0	2101. Very weak. Δ =345 km. ~3.1
			dg. About 37°3/4 N, 27°1/2 E.
			Well recorded up to 10°.
16	e Pg	09 33 30.4	ei 3332 C. Very weak. Δ =165 km.
	e Sn	48.4	~1.5 dg.
	e Sb	50.6	
	eiSg	51.7	
17	e Pg	04 50 24.9 C	ei 5024, e 5046. Traces. Δ =200
	e Sg	50.5	km.~ 1.8 dg.
17	eiPg	06 10 45.9 C	ei 1047, ei 1056. Very we ak. Δ =
	eiSg	54.0	60 km. ~0.5 dg. Felt in Corin-
			thia (Assos V).
17	e?(Pg)	09 43 38.0	ei 4339 D. Very weak. Δ =290 km.
	eiSg	44 15.8	~2.6 dg. A_N=12 μ, T_N=2.6 sec.,
			A_E= 4 μ, T_E=2.2 sec., M= 5.
			Ionian Islands. 38.°7 N, 20.°5
			E. H=09:42:49 (BCIS). Well re-
			corded up to 21°. Probably two
			separate shocks (s.below). Felt
			on Leukas III+.
17	e Pg	09 43 41.0	i 4342 C. Δ=290 km. ~ 2.6 dg.
	eiSb	44 14.6	
	eiSg	19.0	
17	e Pg	18 05 05.8 C	ei 0508 C. Very weak Δ =200 km.
	eiSg	31.6	~1.8 dg.

Date	Phase	Time		Additional Readings and Remarks
July				
18	e Pb	13 19 42.3		e? 1937, ei 2002. Δ=210 km. ~ 1.9 dg. A_N=52μ, T_N=6.2 sec., A_E=20 μ, T_E=5.6 sec. M=5 1/4. Near south coast of Greece, 37°1/2 N, 23° E.- H=13:18:55 (USCGS). 37°.4 N, 22°.9 E (Probably 21°1/2 E). Well recorded up to 87°. Felt in Elis (Pyrgos V+, Amalias V, Gastouni, Andravida, Lechaena, Kyllini, Vartholomio, Olympia IV).
	eiPg	42.8	C	
	i Sg	20 10.8		
18	e?(Pg)	13 29 56.8		e 3028. Traces. Δ =200 km. ~ 1.8 dg.
	e Sg	30 22.5		
18	e Pg	13 44 22.3		ei 4452. Traces. Δ =195 km. ~ 1.8 dg.
	e Sg	47.5		
18	e?(Pg)	14 37 40.6		e 3744, e 3756. Traces. Δ=195 km.~ 1.8 dg.
	eiSg	38 05.5		
18	i Pg	14 43 10.7	D	i 4311 C, ei 4333, ei 4336. Δ = 215 km. ~1.9 dg. A_N=149 μ, T_N= 5.2 sec., A_E=71μ, T_E=4.6 sec. M=5 1/2. Near west coast of Greece. 38°1/2 N, 20°1/2 E.- H=14:42:38 (USCGS).- 37°1/2 N, 21°1/2 E.- H=14:42:25 (BCIS). Well recorded up to 90°. Felt in Elis (Pyrgos, Vartholomio V+, Amalias, Lechaena, Gastouni, Kalydona V), Achaia (Kalavryta V, Patras III) and Messinia (Andritsaena, Kyparissia III). Not felt at Tripolis.
	i(Sn)	31.8		
	eiSg	38.6		
18	e?(Pg)	14 54 50.6		e 5511. Traces. Δ =250 km. ~ 2.2 dg. Felt at Kyparissia IV.
	e Sg	55 22.8		

Date July	Phase	Time		Additional Readings and Remarks
18	e?(Pg)	15 30 46.9		Traces. Δ =210 km. ~ 1.9 dg. Felt
	e Sn	31 07.8		at Amalias III. Probably two se-
	e Sb	11.8		parate shocks (s.below).
	e Sg	13.8		
18	e Pg	15 30 55.9		ei! 3127. Δ =210 km. ~ 1.9 dg.
	e Sg	31 22.6		
18	eiPg	17 05 23.9		e?0523. Traces. Δ =215 km. ~ 1.9
	e Sg	51.0		dg. Probably two separate shocks
				(s. below).
18	eiPg	17 05 26.8	C	Δ =215 km. ~ 1.9 dg.
	eiSg	54.2		
18	e Pg	20 08 59.4	D	Very weak. Δ =100 km. ~ 0.9 dg.
	i Sg	09 12.2		Probably two successive shocks
				(s. below).
18	eiPg	20 09 00.6		Δ =100 km. ~ 0.9 dg.
	i Sg	13.5		
18	e Pg	22 14 54.6		e 1505. Traces. Δ =110 km. ~
	eiSg	15 08.4		1.0 dg.
19	eiPg	00 10 12.1	C	e 1010 C. Very weak. Δ =215 km.
	eiSn	32.9		~1.9 dg. A_N= 4 μ, T_N=2.0 sec.,
	eiSb	37.2		A_E=6 μ, T_E=1.6 sec., M=4 3/4.
	eiSg	40.0		Near west coast of Peloponne-
				sus. H=00:09.4 (BCIS). Poorly
				recorded up to 86°. Felt at
				Pyrgos V.
19	eiPg	01 54 12.5		Traces. Δ =40 km. ~ 0.4 dg.
	eiSg	17.9		
19	eiPg	04 26 32.3		Traces. Δ =45 km. ~ 0.4 dg.
	eiSg	38.1		

Date	Phase	Time	Additional Readings and Remarks
July			
19	e Pg	09 08 53.3	ei 0910. Very weak. Δ =40 km. ~
	eiSg	09 08.5	0.4 dg.
20	e?(Pg)	03 21 52.4	e 2156, ei 2210. Very weak. Δ =
	eiSg	22 08.9	50 km.~ 0.5 dg.
21	e Pb	23 53 02.0	e 5344. Very weak. Δ =290 km.~
	e Pg	04.8	2.6 dg.
	e Sb	38.5	
	e Sg	42.4	
22	e Pg	01 43 31.5	e 4333, ei 4348. Very weak. Δ =
	i Sg	46.0	110 km.~ 1.0 dg.
24	e Pg	01 54 32.0	e 5434, ei 5511. Traces. Δ=290
	eiSg	55 09.1	km.~ 2.6 dg.
25	eiPn	16 07 54.2 D	i 0755, ei 0814, ei 0817, ei
	i Sn	08 18.2	0823. Weak. Δ =220 km.~ 2.0 dg. A_N= 6 μ, T_N=1.6 sec., A_E=10 μ, T_E= 1.6 sec., M=4¾-5. Probably 36.2° N, 24.5° E. Off North coast of Crete. h=100 km.- H.=16:07.3 (BCIS). Poorly recorded up to 87°. Felt on Crete (Rethymnon IV, Chania III).
27	e Pg	02 05 45.2	e?0542, ei 0610. Traces. Δ =165
	e Sn	06 04.8	km.~ 1.5 dg.
	e Sg	07.6	
27	eiPg	02 57 33.1	e 5746, ei 5751. Very weak. Δ =
	eiSg	47.2	110 km.~ 1.0 dg.
	eiSn	48.4	
27	e Pg	08 39 47.9	ei 3950, ei 4012. Traces. Δ =185
	e Sg	40 11.4	km.~ 1.7 dg.
27	e Pg	09 04 47.5	e 0459. Traces. Δ =190 km.~ 1.7
	e Sg	05 11.5	dg.

Date	Phase	Time		Additional Readings and Remarks
July				
27	e Pg	10 26 25.7		ei 2641. Very weak. Δ =105 km. ~
	eiPn	27.4		0.9 dg.
	eiSg	39.5		
27	e Pg	11 01(34.6)		ei 0141, i 0149. Very weak. Δ =
	eiSg	47.3		100 km.~ 0.9 dg.
27	eiPg	18 40 54.0	C	e? 4053. Traces. Δ =145 km.~ 1.3
	e Sn	41 10.9		dg.
	eiSg	12.9		
28	e Pg	02 40 08.0		i 4022. Very weak. Δ =95 km. ~
	ei(Pb)	08.5	D	0.9 dg.
	i(Pn)	09.7	D	
	eiSg	20.1		
28	e Pg	06 45 04.1		e 4502. Very weak. Δ =210 km. ~
	e Sn	24.5		1.9 dg. Probably two successive
	eiSb	28.7		shocks (s.below).
28	eiPg	06 45 08.5	C	e 4007, e 4035, ei 4537. Δ =210
	e Sb	33.4		km.~ 1.9 dg.
	eiSg	35.5		
28	e Pg	08 06 33.4		Traces. Δ =415 km. ~ 3.7 dg.
	e Sb	07 20.1		
	e Sg	27.1		
28	e Pg	08 15 15.0		ei 1529. Traces. Δ=100 km. ~ 0.9
	eiPb	16.1		dg.
	eiSg	27.8		
28	e?(Pg)	12 24 58.6		e 2502, ei 2526. Very weak. Δ =
	e Sg	25 25.1		215 km. ~1.9 dg. Felt at Pyrgos V.
28	e?(Pg)	15 55 16.6		ei 5519, ei 5525. Very weak. Δ
	ei Sg	21.9		=40 km. ~ 0.4 dg.
30	ei Pg	19 10 28.4	D	Traces. Δ =365 km. ~ 3.2 dg.
	ei Sg	11 15.2		

Date Aug.	Phase	Time		Additional Readings and Remarks
2	e?(Pg)	09 30 15.9		ei 3041. Traces. Δ =170 km.~ 1.5
	e Sg	(37.7)		dg.
2	e Pg	09 44 19.0		e 4442. Traces. Δ =215 km. ~1.9
	eiSg	46.2		dg.
3	e Pg	03 42 01.0	D	e 4204 C, e 4224. Weak. Δ =205 km.
	eiSb	25.2		~1.8 dg. Felt at Patras V, Agri-
	eiSg	27.7		nion, Messolonghi, Pyrgos, Aeto-
				likon III. Not felt at Zante, Nau-
				pactos and Kalamae.
3	e Pb	18 18 49.5	C	e? 1848, ei 1850, ei 1918, i 1922.
	i Sg	19 26.8		Δ =270 km.~ 2.4 dg. A_N=227μ, T_N=
				3 sec., A_E=170μ, T_E=2 sec. M=6.
				Aegean Sea. 40° N, 25° E.- H=18:
				18:11 (USCGS). 40°.2 N, 25°.0 E.-
				H=18:18:10 (BCIS). M=6 (Uppsala);
				$5^3/4$-6 (Kiruna); $5^3/4$ (Praha).
				Recorded up to 90°. Felt on Lem-
				nos IV, at Vasilika, Thessaloni-
				ki, Serrae, Drama, Alexandroupo-
				lis IV, at Xanthi and Larissa
				III. Also felt at Dikili and Ca-
				nakkale (after Istanbul).
3	e Pg	18 44 57.2	C	e? 4456, ei 4458, e 4522, ei
	eiSb	45 28.8		4527. Very weak. Δ =270 km. ~2.4
				dg. Aftershock. Felt at Kavala
				III.
3	e Pg	23 18 14.8	D	ei 1815 C, e 1841, ei 1844. Weak.
	eiSb	45.8		Δ=270 km. ~2.4 dg. AN= 9 μ, T_N=
				1.8 sec., A_E= 13μ, T_E= 1.8sec., M=
				5.- Aftershock. H=23:17:50
				(BCIS). Well recorded up to 28°.
				Felt on Lemnos (Kastron IV).
4	e Pb	01 13 16.0	C	ei 1347, ei 1350. Very weak. Δ =
	eiPg	18.1	C	270 km. ~2.4 dg. A_N= 4 μ, T_N=
	ei Sb	49.3		1.4 sec., A_E= 6 μ, T_E=2.1 sec., M=
				$4^3/4$.

Date	Phase	Time			Additional Readings and Remarks
Aug.					
4					Aftershock. H=01:12.6 (BCIS). Poorly recorded up to 15°.
4	ei Pg	22	18	51.3	ei 1923. Traces. Δ=210 km.~ 1.9 dg.
	ei Sg		19	18.1	
5	e?(Pb)	03	48	57.3 D	ei 4900 D, e 4923, ei 4929, e 4930, ei 4933. A_N=26μ, T_N=4 sec., A_E=18μ, T_E=4 sec. Δ=215 km. ~ 1.9 dg. M=5 1/4. Thessalia. Aftershock. 39° 1/2 N, 22° E.- H=03:48:22 (BCIS). H=03:48:27 (USC GS). Poorly recorded up to 90°. Felt at Trikala VI.-.
	e Pg			58.7 D	
	eiSg		49	26.2	
5	e Pg	04	13	32.0 C	e?1331, e 1334, e 1358, i 1402. A_N=23μ, T_N=3 sec., A_E=35μ, T_E=3 sec. Δ=270 km.~ 2.4 dg. M=5 1/4. Aegean sea. Aftershock. H=04:12:54 (USCGS), H=04:12:51 (BCIS). Poorly recorded up to 90°. Felt on Lemnos (Kastron IV).
	eiSg		14	06.7	
5	eiPb	04	37	13.0 C	e?3710, i 3716, ei 3739, i 3741, i 3745, e 3749. A_N=26μ, T_N=3 sec., A_E=34μ, T_E=3 sec. Δ=270 km.~ 2.4 dg. M=5 1/4-5 1/2. Aegean sea. Aftershock. H=04:37:34 (USCGS), H=04:37:33 (BCIS). Recorded up to 86°. Felt at Kastron IV, and Alexandroupolis III. Also felt at Ganakkale and Dikili (After Istanbul).
	eiSb			46.4	
5	eiPg	04	45	45.2	ei 4546. Traces. Δ=270 km.~ 2.4 dg.
	e Sg		46	20.7	
5	e?(Pg)	04	48	14.4	Very weak. Δ=270 km.~ 2.4 dg. Probably two successive shocks (s.below).
	e Sb			45.4	
	eiSg			48.8	

Date Aug.	Phase	Time		Additional Readings and Remarks
5	e Pg	04 48 15.8		ei 4818, ei 4850. Very weak. Δ =
	e Sb	47.0		270 km.~ 2.4 dg.
	eiSg	51.1		
5	e Pg	07 32 26.8	C	ei 3258. Very weak. Δ =230 km.~
	eiSg	56.1		2.1 dg.
5	e Pg	14 07 54.7		e 0805. Traces. Δ =110 km. ~ 1.0
	eiSg	08 08.4		dg.
5	eiPb	17 25 01.8	C	e 2501. Δ =220 km. ~ 2.0 dg. A_N=
	e Sg	31.4		3 μ, T_N=2.3 sec., A_E= 4 μ, T_E=2.8 sec, M=$4\frac{1}{2}$. Aegean Sea, 39°.8 N, 24°.7 E.- H=17:24:25 (BCIS). Recorded up to 15°. Probably two separate shocks (s.below).
5	e Pn	17 25 03.6	C	ei 2537. Δ =220 km. ~ 2.0 dg.
	eiSg	34.9		
5	e Pg	20 40 08.7	C	e 4008, ei 4011, i!4054. Weak.
	eiSb	55.7		Δ =420 km. ~3.8 dg. AN=19 μ, T_N= 2.6 sec., A_E=16 μ, T_E=3.0 sec., M=$5\frac{1}{2}$. H=20:39:05 (USCGS), 35°.8 N, 27°.6 E.- H=20:39:09 (BCIS). Poorly recorded up to 90°. Felt on Karpathos V.
6	e Pg	08 25 47.5		e 2550, e 2607. Traces. Δ=180
	e Sn	26 06.2		km.~ 1.6 dg.
	eiSg	10.7		
6	i!Pn	11 34 17.5	D	ei 3435. A_N=64μ, T_N=2 sec., A_E=
	ei!Sn	37.0		98μ, T_E=3 sec. Δ=130 km.~ 1.2 dg. M=$5\frac{1}{4}$. Near south coast of Greece. $36°\frac{1}{2}$ N, 23° E.- H=11: 33:41 (USCGS), $36°\frac{3}{4}$ N, $23°\frac{1}{4}$ E. h=100 km. H=11:33:51 (BCIS). Poorly recorded up to 90°. Felt on Kythera V and Milos IV, also at Kalamae and Athens IV.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
6	e Pg	16 02 02.8 C	e?0201, e 0205 C, e 0207, ei 0236,
	eiSb	34.8	i 0241. Weak. Δ =275 km. ~2.5 dg.
	eiSg	38.7	A_N=16 μ, T_N=1.9 sec., A_E=30 μ, T_E= 2.0sec., M=5 1/4. Aegean Sea, about 39°3/4 N, 25° E, H=16:01.3 (BCIS). Poorly recorded up to 86°. Felt on Lemnos (Kastron III+); also et Canakkale(After Istanbul).
7	e?(Pg)	00 17 34.8	e 1738, ei 1805. Traces. Δ=260
	eiSg	18 08.6	km. ~ 2.3 dg.
7	e Pg	01 11 57.6	ei 1200, ei 1235. Traces. Δ =275
	eiSb	12(29.6)	km.~ 2.5 dg.
7	e Pg	13 02 12.0	e 0215 C, e 0242, ei 0248, ei
	e Sb	45.4	0254. Very weak. Δ =295 km. ~ 2.7
	e Sg	49.9	dg.
7	e Pg	14 46 35.5	ei 4701. Traces. Δ =220 km.~ 2.0
	eiSg	47 04.0	dg.
7	e?(Pb)	14 50 05.1	e 5040, ei 5044. Traces. Δ =270
	e Pg	07.2	km.~ 2.4 dg.
	e Sg	41.7	
8	e Pg	10 14 01.5	e 1424, e 1426. Traces. Δ =240 km.
	e Sb	27.2	~ 2.2 dg.
	e Sg	29.4	
8	e?(Pn)	10 47 31.7	Traces. Δ=255 km. ~2.3 dg.
	e Pg	36.3	
	e Sg	48 09.8	
8	e Pb	15 18 55.1	e 1855, e 1902, e 1931, e 1936,
	e Pg	57.8	e 1942. Traces. Δ =315 km.~ 2.8
	e Sg	19 39.0	dg.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
8	ei Pg	16 53 02.9		Traces. Δ =190 km. ~ 1.7 dg.
	e Sb	25.5		
	e Sg	27.8		
8	e Pg	17 18 02.8		ei 1805, e 1829, ei 1839. Very
	e Sb	33.1		weak. Δ =265 km. ~ 2.3 dg.
	eiSg	37.1		
9	e Pg	17 58 11.6		ei 5820, ei 5823. Very weak. Δ =
	eiPb	13.3		75 km. ~ 0.7 dg.
	eiSg	21.1		
	e Sb	21.8		
10	eiPg	02 25 21.2	D	e 2523, ei 2545. Very weak. Δ ≒
	eiSn	41.3		210 km. ~ 1.9 dg.
	eiSg	48.0		
10	eiPg	04 06 31.6	D	ei 0634, e 0646. Very weak. Δ =
	eiSg	50.5		150 km. ~ 1.4 dg. Felt at Patras
				III.
10	e?(Pg)	23 39 32.7		Traces. Δ =500 km. ~ 4.5 dg.
	eiSg	40 37.1		
11	eiPg	08 31 11.1	C	Very weak. Δ =325 km. ~ 2.9 dg. A_N=
	eiSb	48.5		7 μ, T_N=2.2 sec., A_E= 8 μ, T_E=
	i Sg	53.2		3.0 sec. M= 5 . 35° N, 24°1/2 E.
				H = 08:30:16 (USCGS). Recorded
				up to 80°. Probably two suc-
				cessive shocks (s.below).
11	eiPg	08 31 25.1	C	ei 3157, ei 3208. Δ =325 km. ~ 2.9
	eiSb	32 02.0		dg.
18	e?(Pn)	09 11 39.6		ei 1142, ei 1200. Very weak. Δ =
	ei Pg	40.8	D	175 km. ~ 1.6 dg.
	ei Sb	12 01.9		
	ei Sg	03.4		
20	e?(Pg)	22 51 08.8		e 5113 C, e 5147. Very weak. Δ =

Date	Phase	Time		Additional Readings and Remarks
Aug.				
20	e Sg		49.8	315 km.~ 2.8 dg. 37°1/2 N, 27° E.- H=22:50:11 (BCIS). Recorded up to 23°. Probably two successive shocks (s.below).
20	e Pb	22 51	16.4 C	e 5156, e 5204, ei 5205. Very
	eiPg		19.3 C	weak. Δ=315 km.~ 2.8 dg.
	e Sb		55.6	
21	eiPg	00 43	33.9	e 4341. Very weak. Δ=60 km. ~ 0.5
	eiSg		42.9	dg.
21	e Pg	11 38	01.2	ei 3804. Traces. Δ=260 km ~ 2.3
	e Sb		31.9	dg.
	eiSg		34.7	
21	e Pg	17 39	28.8 C	Traces. Δ=400 km. ~ 3.6 dg. Pro-
	eiSg	40	20.6	bably two successive shocks (s.below).
21	e Pg	17 39	35.7	ei 4025. Traces. Δ=400 km. ~ 3.6
	eiSg	40	27.0	dg.
22	eiPg	22 00	28.1 C	ei 0052. Very weak. Δ=195 km.
	eiSg		53.1	~ 1.8 dg.
23	e Pg	11 30	55.3 C	Traces. Δ=45 km. ~ 0.4 dg.
	eiSg	31	00.9	
25	e Pg	02 02	38 C	e 0255, ei 0300, e 0342, ei
	eiSg	03 50		0411. Very weak. Δ=560 km. ~ 5.0 dg. Turkey 37°.5 N, 30°.0 E.- H= 02:01:20 (BCIS). Recorded up to 31°.
28	e?(Pg)	08 41	08.7	e 4110, e 4114, ei 4201. Δ=375
	e Sb		51.0	km.~ 3.4 dg.
	eiSg		57.3	

Date	Phase	Time	Additional Readings and Rermarks
Aug.			
30	ei Pg	08 29 51.2 D	i 2952 C. A_N=22μ, T_N=1 sec., A_E=
	i! Sn	30 08.7	32μ, T_E=1 sec. Δ=150 km.~ 1.3 dg. M=5·38°.2 N, 22°.1 E.- H=08:29:21 (BCIS). Poorly recorded up to 22°. Felt at Patras IV, Athens III.
30	e Pg	08 43 54.0 D	ei 4416, ei 4419. Very weak. Δ =
	eiSg	44 19.8	200 km.~1.8 dg.
30	e Pg	11 11 28.8	ei 1130, ei 1131, ei 1145. Very
	e Sn	46.6	weak. Δ=160 km. ~1.4 dg.
	eiSg	49.4	
Sept.			
2	i Pg	01 55 56.3	i 5553 D, i 5607. Δ =515 km.~ 4.6
	eiSb	56 53.7	dg. Albania-Yugoslavia border re-
	eiSg	57 01.7	gion. 42°N, 20° E.- H=01:54:32 (USCGS). 41°.9 N, 19°.6 E.- H=01: 54:31 (BCIS). Recorded up to 82°.
2	eiPg	17 01 49.1	Traces. Δ =220 km. ~2.0 dg.
	eiSb	02 15.1	
	eiSg	17.7	
3	e Pb	08 19 53.0 D	i 1955, ei 2015. Very weak.Δ =
	eiPg	53.8 C	200 km. ~1.8 dg. Felt at Domokos
	e Sn	20 13.6	V+.
	eiSg	17.5	
4	i Pn	04 20 10.8 D	ei 2020, ei 2040. Very weak. Δ =
	eiSn	43.1	290 km.~ 2.6 dg. A_N= 9 μ, T_N=2.0 sec., A_E= 3 μ, T_E=2.0 sec., M= 5 Aegean sea. 36°3/4 N, 26°3/4 E. H=04:19:12 (BCIS). Recorded up to 31°. Probably deep focus shock, h=130 km. ±.
5	e?(Pg)	08 04 47.1	Very weak. Δ =295 km. ~2.6 dg.
	eiSg	05 25.3	heavy microseismic activity.

Date Sept.	Phase	Time		Additional Readings and Remarks
7	e?(Pg)	08 30 49.8		Traces. Δ=155 km.~ 1.4 dg.
	eiSg	31 19.9		
7	eiPn	09 29 53.5		Traces. Δ=165 km.~ 1.5 dg. Felt
	eiPg	54.7		at Pagasae IV.
	e Sn	30 12.9		
	eiSg	16.3		
7	e Pg	20 55 37.9		ei 5540, ei 5542, ei 5606. Very
	e Sb	56 02.7		weak. Δ=210 km.~ 1.9 dg.
	e Sg	04.9		
7	i Pg	21 09 13.3	C	Very weak. Δ=40 km.~0.4 dg.
	i Sg	18.8		
8	eiPb	03 04 47.7		ei 0451. Very weak. Δ=210 km.
	e Sn	05 09.4		~1.9 dg.
	eiSb	16.0		
8	e Pg	04 36 26.1		Traces. 165 km. ~1.5 dg.
	e Sg	47.2		
8	e?(Pg)	15 16 38.4		ei 1640 D. Δ=195 km. ~1.8 dg.
	eiSb	17 01.2		Felt at Domokos V+.
	eiSg	03.4		
10	e?(Pg)	13 06 50.3		Traces. Δ=50 km.~0.5 dg.
	eiSg	56.5		
	e Sb	57.8		
10	e Pg	22 24 23.2		Traces. Δ=60 km.~0.6 dg.
	e Sg	29.0		
10	e Pg	23 03 52.6		ei 0424. Traces. Δ=250 km.~2.2
	eiSb	04 21.4		dg.
11	eiPg	00 31 25.6	C	ei 3131. Very weak. Δ=50 km. ~
	i Sg	32.0		0.5 dg.
11	i Pg	01 38 07.0	C	Very weak. Δ=50 km.~0.5 dg.
	eiSg	13.3		

Date	Phase	Time		Additional Readings and Remarks
Sept.				
11	e Pg	01 43 28.5		Very weak. Δ =45 km. ~0.4 dg.
	eiSg	34.3		
11	e Pg	02 16 30.7		Traces. Δ=45 km. ~ 0.4 dg.
	eiSg	36.5		
11	eiPg	08 57 56.4	C	Very weak. Δ =45 km. ~0.4 dg.
	eiSg	58 02.2		
11	e Pg	09 03(51.6)		Traces. Δ=65 km. ~ 0.6 dg.
	eiSg	58.6		
11	e Pg	13 14 50.3		Traces. Δ =65 km. ~ 0.6 dg.
	eiSg	58.8		
12	eiPg	20 45 05.3	D	Very weak. Δ =45 km. ~ 0.4 dg.
	eiSg	11.3		
15	e Pn	13 07 45.5		Traces. Δ=140 km.~ 1.3 dg.
	eiSn	08 02.0		
	eiSg	02.6		
16	e Pg	11 13 28.7		Very weak. Δ =115 km. ~1.0 dg.
	e Pn	29.6		
	eiSg	43.5		
	eiSn	44.1		
17	eiPg	08 03 51.0		e 0354, ei 0356. Traces. Δ =45
	eiSg	56.9		km. ~ 0.4 dg.
17	e Pg	20 31 30.3		Traces. Δ =150 km. ~ 1.3 dg.
	eiSg	47.4		
18	eiPg	09 41 53.5		Very weak. Δ =125 km.~ 1.1 dg.
	eiPn	54.5		
	eiSg	42 09.3		
19	e Pg	13 54 07.5	C	e 5411, e 5442. Very weak. Δ=310
	eiSg	47.9		km. ~ 2.8 dg.

Date	Phase	Time		Additional Readings and Remarks
Sept.				
20	e Pb	02 52 33.9		ei 5235, ei 5305, ei 5307, i 5310.
	eiSb	53 08.8		Weak. Δ =280 km. ~ 2.5 dg. A_N= 6 μ T_N=1.8 sec., A_E= 9 μ, T_E 1.8 sec., M= 5 . Aegean Sea. 40°.3 N, 24°.7 E.- H=02:51:51 (BCIS). Felt on Lemnos (IV at Kastron) and at Eleutheroupolis and Rhodolivos IV. Recorded up to 24°.
21	eiPn	01 10 46.3		Traces. Δ=165 km. ~1.5 dg.
	e Sn	11 05.6		
	ei(Sb)	07.8		
	eiSg	08.5		
21	e Pg	03 00 02.4		e 0004, ei 0007, ei 0048. Traces.
	eiSg	50.8		Δ =375 km. ~ 3.4 dg.
21	e?(Pg)	10 25 50.9		e 2552, ei 2638, ei 2640. Traces
	e Sb	26 33.1		Δ=375 km. ~ 3.4 dg.
	e Sg	39.3		
23	e Pg	19 35 31.6		Very weak. Δ =100 km. ~ 0.9 dg.
	eiPn	33.1		Felt at Assos V and Amphissa IV.
	eiSg	44.3		
	i Sn	46.3		
24	e Pg	23 49 10.7		Traces. Δ=55 km. ~ 0.5 dg.
	e Sg	17.7		
27	e?(Pg)	05 11 37.2		ei 1139, ei 1202, ei 1207. Very
	e Sb	12 01.5		weak. Δ =205 km. ~ 1.8 dg.
	eiSg	03.8		
28	e Pb	16 36 24.7	C	Very weak. Δ =215 km. ~ 1.9 dg.
	ei(Pg)	26.1	D	
	eiSn	46.4		
	e(Sb)	50.8		
	eiSg	53.4		
28	e Pg	19 09 03.2		Traces. Δ=165 km. ~ 1.5 dg.
	e Sn	21.3		
	e Sg	24.5		

Date	Phase	Time		Additional Readings and Remarks
Oct. 2	e Pg	19 25 30.2		ei 2531, ei 2553. Very weak Δ =160 km. ~ 1.4 dg. Felt at Volos IV.
	eiSg	50.8		
3	e Pg	01 34 12.7	D	e 3414 C, e 3437. Traces. Δ =200 km. ~ 1.8 dg. Felt at Pyrgos IV.
	eiSg	38.4		
5	e?(Pg)	10 34 45.4		e 3456. Traces. Δ =60 km. ~ 0.5 dg.
	e Sg	53.3		
6	e Pb	12 02 10.5		ei 0212, ei 0231. Weak. Δ =180 km. ~1.6 dg. A_N=13 μ, T_N=5.0 sec., A_E = 7 μ, T_E=4.0sec., M= 4 3/4. Aetolia. 38°.5 N, 21°.8 E.- H=12:01:41 (BCIS). Recorded up to 21°. Felt at Patras and Agrinion III.
	e Pg	11.0		
	eiSb	32.7		
	eiSg	34.2		
6	eiPg	12 11 31.6	C	ei 1152, ei 1154. Very weak. Δ = 195 km. ~ 1.8 dg.
	eiSn	51.4		
	eiSg	56.7		
8	e Pg	17 10 22.6		ei 1052. Very weak. Δ =300 km. ~ 2.7 dg.
	eiSg	11 01.5		
12	e Pg	01 44 10.6		ei 1415, e 4445, e 4451. Very weak. Δ =300 km. ~2.7 dg.
	eiSg	49.9		
12	e?(Pg)	19 29 22.4		e 2926, e 3002. Very weak. Δ =255 km. ~ 2.3 dg.
	eiSb	51.8		
	eiSg	55.0		
12	e Pg	23 51 38.9		Traces. Δ =125 km. ~ 1.1 dg.
	e Sg	54.4		
13	e Pg	03 35 02.4		ei 3525. Traces. Δ =160 km. ~1.4 dg.
	e Sb	22.1		
	e Sg	23.0		
18	e?(Pg)	18 39 01.9		e 3904 D, ei 3926. Weak. Δ =180 km. ~ 1.6 dg. Felt at Halmyros V.
	eiSb	23.3		
	eiSg	25.2		
19	e Pg	20 58 34.8	C	e? 5832. Very weak. Δ =210 km. ~ 1.9 dg.
	eiSg	59 03.8		

Date	Phase	Time		Additional Readings and Remarks
Oct.				
23	e?(Pb)	05 50	50.7	ei 5119. Traces. Δ=210 km. ~1.9
	e Pg		51.6	dg.
	eiSg	51	18.4	
24	e Pb	07 04	17.0	ei 0419, ei 0438. Very weak. Δ =
	eiSn		36.9	180 km.~ 1.6 dg.
	eiSb		40.1	
	eiSg		41.8	
24	e Pb	23 38	25.7 C	e?3819, e 3822, e 3835, ei 3923,
	eiSg	39	31.9	ei 3933, ei 3940. Very weak. Δ = 470 km. ~ 4.2 dg. A_N= 7 μ, T_N= 4.3 sec., A_E= 4 μ, T_E=3.5 sec., M=5 1/4 .Western Turkey. 39° 1/2 N, 27° E.- H=23:37:10 (USCGS).- 40°.5 N, 28°.0 E.- H=23:37:13 (BCIS).- Recorded up to 75°.
26	e?(Pg)	01 41	45.5	Very weak. Δ =80 km.~ 0.7 dg.
	eiSg		55.3	
26	e Pb	10 35	33.1	e?3529, e 3549, ei 3625, ei
	e Pg		38.8	3651. Very weak. Δ =465 km. ~4.2
	eiSb	36	30.7	dg. A_N= 4 μ, T_N=4.4 sec., A_E=4
	ei(Sg)		39.3	μ, T_E=3.2 sec., M=5 1/4. Western Turkey; aftershock. H=10:34.3 (BCIS). Recorded up to 75°.
26	e Pb	23 12	50.5	e 1255, ei 1326, Very weak. Δ =
	e Pg		52.1	250 km.~ 2.3 dg.
	e(Sb)	13	21.9	
	eiSg		24.5	
27	e?(Pg)	01 32	25.4	i 3226 C, ei 3259. Very weak.
	eiSb		53.7	Δ =250 km. ~2.3 dg. Felt at Kyl-
	eiSg		57.6	lini IV+.
30	e?(Pg)	19 29	(51.7)	e 2957, ei 3026. Very weak.Strong
	eiSg	30	24.5	microseisms. Δ =255 km. ~2.3 dg.

Date	Phase	Time	Additional Readings and Remarks
Oct.			
31	ei Pb	17 36 36.3 D	ei 3654. Very weak. Strong micro-
	ei Pg	37.2	seisms. Δ=190 km. ~ 1.7 dg. H=
	ei Sn	56.6	17:36.1 (BCIS). Felt in Achaia
	ei Sg	37 01.8	(Psathopyrgos V, Patras IV+, Nau-
			pactos, Aeghion, Hag. Vasilios
			IV).
Nov.			
4	e Pg	19 53 48.6	ei 5351 C, e 5426, ei 5427, ei
	eiSg	54 32.9	5439. Very weak. Δ=340 km. ~ 3.1
			dg. A_N= 5 μ, T_N=2.4 sec., A_E=6
			μ, T_E=2.9 sec., M=5 Western
			Greece. 39°.7 N, 20°.6 E, H=19:52:
			55 (BCIS). Poorly recorded up to
			84°. Felt at Filiates IV.
4	e?(Pb)	20 38 34.3	ei 3837, i 3910. Very weak. Δ=
	eiSb	39 05.3	250 km. ~ 2.2 dg. A_N=9 μ, T_N=3.4
	eiSg	08.4	sec., A_E=6 μ, T_E=3.6 sec., M=
			5. Aegean Sea. 38°3/4 N, 26°1/2
			E.- H=20:37:55 (BCIS). Recorded
			up to 24°. Felt on the Islands
			Lesbos (Eressos V, Mytilini and
			Plomarion IV+) and Chios (Neocho-
			rion IV). It was reported from
			Ezine and Ayralik.
4	e?(Pg)	23 33 41.7	e 3342, e 3407. Traces. Δ=210 km.
	e Sb	34 06.5	~ 1.9 dg.
	eiSg	08.7	
11	e Pg	04 11 19.1 D	e 1132. Very weak. Δ=110 km. ~
	eiSg	33.2	1.0 dg.
12	e Pg	12 57 48.9 C	e 5831, ei 5838. Δ=335 km. ~ 3.0
	eiSg	58 32.7	dg. Strong microseisms.
12	e?(Pn)	19 42 28.9	e 4251, ei 4253. Very weak. Δ =
	e Pg	30.7 D	180 km. ~ 1.6 dg.
	eiSg	53.7	

Date	Phase	Time		Additional Readings and Remarks
Nov.				
12	e Pg	20 27 56.4		i 2806. Very weak. Δ=65 km. ~
	eiSg	28 05.1		0.6 dg. Felt in Corinthia (Kyras-Vrysi, Kalamaki, Hag.Theodore, Isthmia V, Corinth IV).
16	e?(Pn)	22 26 52.6		e 2719, e 2739. Traces. Δ=285
	e Sg	27 35.6		km. ~ 2.6 dg. Felt on Cephalonia (Assos IV).
21	e?(Pg)	15 38 22.7		ei 3823 C. Very weak. Δ=380 km.
	eiSg	39 11.6		~ 3.4 dg. Felt on the Island Rhodes (Maritsa III). Poorly recorded up to 30°.
22	i Pg	13 19 52.4	C	e?1950, ei 2019. Very weak. Δ=
	e Sb	20 15.4		195 km. ~ 1.8 dg. A_N=10 μ, T_N=
	e Sg	17.5		3.5 sec., A_E= 8 μ, T_E=2,3 sec., M=4 3/4. Thessalia, 39°.3 N, 22.4 E.- H=13:19:18 (BCIS). Recorded up to 29°. Felt at Lamia and Larissa IV+.
23	e Pg	23 23 48.1	C	e 2430, i 2438. Very weak. Δ=
	e Sb	24 32.7		395 km. ~ 3.5 dg. A_N= 4 μ, T_N=
	eiSg	39.1		2.2 sec., A_E= 3 μ, T_E=3,2 sec., M=5. Near the Island Karpathos, 35°3/4 N, 27°1/4 E.- H=23:22:49 (BCIS). Poorly recorded up to 89°.
24	e Pg	17 34 44.6		Traces. Δ=210 km. ~ 1.9 dg. Felt
	eiSg	35 11.7		at Trikala V+.
25	e Pb	15 26 18.5	C	e?2618, i 2619, e 2651, ei 2652.
	e Sb	47.0		Weak. Δ=230 km. ~ 2.1 dg. A_N= 6 μ, T_N=1,8 sec., A_E=4 μ, T_E= 0,9 sec., M= 4 3/4. Near southwest coast of Peloponnesus. 37°.0 N, 21°1/2 E.- H=15:25:42 (BCIS). Poorly recorded up to 86°.

Date	Phase	Time	Additional Readings and Remarks
Nov. 25			Felt in Messinia (Kyparissia IV, Charocopion, Methoni III+).
27	ePg	20 08 45.0 C	ei 0906. Weak. Δ =190 km.~ 1.7 dg.
	eiSg	09 09.3	Region of Peloponnesus. Poorly recorded up to 86°.
29	e?(Pn)	10 44 06.5	ei 4412, e 4433. Very weak. Δ =
	ePg	09.3 C	205 km.~ 1.8 dg. Felt in Thessa-
	eiSb	33.5	lia (Pharsala, Stavros IV, Larissa
	eiSg	35.6	III) and in Phtiotis (Lamia III).
29	e(Pg)	10 50 08.6	Traces. Δ =290 km.~ 2.6 dg.
	e(Sg)	46.1	
29	e?(Pg)	11 11 37.6	Traces. Δ =240 km~ 2.2 dg.
	e Sg	12 08.8	
Dec.			
2	e Pg	13 50 21.1	e 5027, e 5034, e 5112, ei 5120.
	eiSb	51 04.6	Very weak. Δ =385 km.~ 3.5 dg. Felt
	eiSg	10.6	on the Island Crete (Hierapetra V+, Sitia V, Roukaka IV+, Lithi- nes IV).
2	i Pg	18 30 18.5 C	ei 3020, e 3039, ei 3040, ei 3044.
	eiSg	42.3	Weak. Δ =185 km.~ 1.7 dg. A_N=11 μ, T_N=2,6 sec., A_E=12 μ, T_E=2,6 sec., M=5.- 39°.4 N, 22°.6 E.- H=18:29: 47 (BCIS), H=18:29:48 (Roma). Poorly recorded up to 85°. Felt in Thessalia (Halmyros V+, Trika- la IV+).
4	e Pg	18 23 35.4	e 2337 C, ei 2357. Traces. Δ =195
	eiSg	24 00.8	km.~ 1.8 dg. Felt in Aetolia (Thermon IV).
4	eiPg	22 57 13.5 C	e? 5708, ei 5738, e 5742 ei 5746.
	e Sb	43.8	Weak. Δ =265 km.~ 2.4 dg. A_N= 8 μ,
	eiSg	47.6	T_N= 2.7 sec., A_E= 7 μ, T_E=2,3 sec.,

Date	Phase	Time		Additional Readings and Remarks
Dec.				
4				M= 5. 38°.5 N, 20°.8 E.- H= 22:56:29 (BCIS). Poorly recorded up to 85°.
5	e Pg	01 03 (25.6)		ei 0326. Pg in Time mark. Very
	eiSb	43.7		weak. Δ =165 km.~ 1.5 dg.
	eiSg	46.6		
5	e Pg	01 41 53.3		e? 4152, e 4215, ei 4218. Very
	Sg	42 16.3		weak. Δ =180 km.~ 1.6 dg.
5	e Pg	06 38 47.3	C	ei 3849, ei 3910, ei 3914. Weak.
	e Sb	39 10.8		Δ=200 km.~ 1.8 dg.
	eiSg	12.8		
5	e Pg	11 24 53.2	D	e 2455. Traces. Δ =200 km.~ 1.8
	e Sn	25 14.5		dg.
	eiSg	20.6		
5	e Pg	13 16 16.4		Traces. Δ =200 km.~ 1.8 dg.
	e Sg	41.6		
5	e?(Pg)	20 36 02.7		e 3607, ei 3631. Δ =195 km.~ 1.8
	e Sg	27.7		dg.
6	e Pb	03 37 08.5		ei 3711 C. Very weak. Δ =215 km.
	e Pg	09.7		~1.9 dg. Felt in Aetolia (Am-
	e Sb	35.7		philochia IV).
	e Sg	38.1		
9	e?(Pb)	13 16 33.1		e 1635, ei 1638, e 1704. Very
	eiSb	17 14.9		weak. Δ =300 km.~ 2.7 dg. Felt
	eiSg	15.9		on the Island Zante (Zakynthos IV).
10	e?(Pg)	09 11 16.0		e 1117 C, ei 1136. Very weak.
	e Sb	37.5		Δ=180 km.~ 1.6 dg. Felt in Thes-
	eiSg	39.1		salia (Halmyros V+, Pharsala IV+, Volos IV).

Date	Phase	Time		Additional Readings and Remarks
Dec.				
10	e?(Pg)	23 05 21.4		ei 0524, ei 0549. Traces. Δ =200
	e Sg	47.1		km.~ 1.8 dg. Felt in Thessalia (Pharsala V, Halmyros IV).
11	e?(Pg)	03 40(50.0)		e 4130. Traces. Δ =300 km.~ 2.7
	e Sg	41 28.9		dg.
11	e Pn	07 31 47.2		ei 3211. Traces. Δ =175 km.~ 1.6
	e Sn	32 08.3		dg.
	e Sb	09.9		
13	e Pg	15 29 33.8	C	ei 2939. Very weak. Δ =50 km.~ 0.5
	eiSg	40.6		dg.
13	e Pg	16 06 21.8		Very weak. Δ =65 km.~ 0.6 dg.
	e(Pb)	23.4		
	eiSg	30.2		
15	e Pg	19 34 04.3		Very weak. Δ =50 km.~ 0.5 dg.
	eiSg	11.1		
15	eiPb	23 36 35.6	D	ei 3657, i 3701, e 3702. Very
	eiPg	37.0	D	weak. Δ =235 km.~ 2.1 dg. A_N= 11 μ,
	eiSb	37 04.5		T_N=1.6 sec., A_E= 13 μ, T_E= 1.2 sec., M= 5 . Near West coast of Greece. H=23:35:59 (USCGS).-38°.0 N, 21°.1 E.- H=23:35:59 (BCIS). Poorly recorded up to 85°. Felt in Elis (Kyllini V+, Pyrgos, Amalias V), Achaia (Patras IV+, Aeghion III), Aetolia (Messolonghi V, Mytikas, Astakos IV+, Aetolikon, Thermon IV, Gavalou III+, Naupactos, Agrinion III) and on the Islands Zante (Zakynthos V) and Leukas (Leukas III).
16	eiPg	12 58 02.3		ei 5843, ei 5903. Very weak. Δ =
	eiSg	53.8		400 km.~ 3.6 dg. A_N=6 μ, T_N=2.6 sec., A_E= 6 μ T_E=3.2 sec.,

Date	Phase	Time	Additional Readings and Remarks
Dec. 16			M=5-5 1/4. Aegean sea. 35°.4 N, 26°.9 E.- H=12:57:00 (BCIS).Poorly recorded up to 80°. Felt on Karpathos IV+.
18	e Pg	10 13 32.6	Traces. Δ =60 km.~ 0.5 dg.
	eiSg	40.3	
18	e Pg	15 10 09.0 C	S in Time mark. Traces. Δ =210
	eiSg	(35.9)	km.~ 1.9 dg. Felt in Thessalia (Pharsala IV).
18	e(Pn)	15 49 37.7	Traces. Δ =185 km.~ 1.6 dg.Felt
	eiSn	58.3	in Thessalia (Halmyros IV+).
19	eiPg	16 32 27.1 C	e 3223 C, e 3312, e 3320. Very
	eiSg	33 14.2	weak. Δ =365 km.~ 3.3 dg. In the region of the Island Crete (BCIS).
20	e?(Pn)	08 51 22.5	ei 5151. Very weak.Δ =210 km.~
	ei Pg	25.2 C	1.9 dg.
	i Sg	52.2	
22	e Pg	08 31 49.3	Traces. Δ=175 km.~ 1.6 dg. Felt
	e Sg	32 11.7	in Achaia (Psathopyrgos III+).
23	eiPg	16 27 57.4 C	e?2754, e 2757, i! 2823 i 2829
	i!Sg	28 26.0	Δ=220 km.~ 2.0 dg. A_N=165μ, T_N= 1.9 sec., A_E=149μ, T_E=2.2 sec.- M=6. Near west coast of Greece· 38°N, 21° E.- H=16:27:16 (USCGS). 38°.0 N, 21°.3 E.- H=16:27:17 (BCIS). M=5 3/4-6 (Kiruna);5 3/4 (Praha). Recorded up to 96°. Macroseismic epicenter:37°.9 N, 21°.3 E. Felt in Elis (Kelevi, Hag.Mavra, Vartholomio, Neochorion VIII, Gastouni Kardiakauti, Chavari VII+, Staphidokam-

Date	Phase	Time	Additional Readings and Remarks
Dec. 23			pos, Kollyrion, Salmoni, Varvasaena, Amalias VII, Andravida, Kyllini VI+, Lechaena, Pyrgos VI, Katakolon, Letrinoe V+, Pelopion V), Achaia (Patras V+, Araxos V, Kalavryta IV, Aeghion III), Aetolo-acarnania (Aetolikon, Thermon V+, Messolonghi, Agrinion, Naupactos, Mytikas, Astakos, Amphilochia V, Vonitsa IV), Phokis (Amphissa III+), Messinia (Kyparissia, Kalamae IV, Andritsaena, Koroni III), Arcadia (Tripolis III), Epirus (Preveza IV+, Arta, Hegoumenitsa III+, Jannina III) and on the Ionian Islands (Zante, Argostolion V+, Ithaca V, Volimes, Asprogherakas, Leukas IV+, Corfou IV). Not felt at Methoni. Area of felt shaking 135.000 km.^{2}
23	ePg	16 33 41.1	Weak. Δ =225 km.~ 2.0 dg. Disturbed by the coda waves of the precedent earthquake. Felt in Aetolia (Mytikas IV+).
	eiSg	34 09.9	
23	ePg	16 46 35.5	e? 4634, e 4659, ei 4705. Very weak. Δ =200 km.~ 1.8 dg. Strong microseisms. Felt in Achaia (Patras IV).
	eiSg	47 01.2	
23	ePg	19 43 55.8	e?4355, ei 4359, e 4421, e 4422. Very weak. Δ=240 km.~ 2.2 dg. Felt in Elis (Pyrgos V, Pelopion IV).
	eiSg	44 26.2	
27	ePg	09 38 53.1 C	Very weak. Δ =215 km.~ 1.9 dg. Felt in Thessalia (Trikala IV+, Pharsala IV). Probably two successive shocks (s.below).
	eSb	39 18.3	
	eiSg	20.5	

Date Dec.	Phase	Time	Additional Readings and Remarks
27	e Pb	09 38 56.7 C	ei 3854, ei 3916, e 3920. Δ =215
	e Sg	39 25.6	km.~ 1.9 dg.
28	eiPg	18 35 03.3 C	ei 3504 C, e 3525, Weak. Δ =205km.
	eiSn	23.8	~1.8 dg. Felt in Thessalia (Hal-
	eiSb	27.3	myrcs V, Pharsala, Karditsa,La-
	ei!Sg	29.4	rissa IV, Volos III).
30	e Pg	02 08 08.6 C	e 0811,ei 0836,ei 0851,Very weak.
	eiSg	48.8	Very weak. Δ =305 km.~ 2.7 dg. A_N= 4μ, T_N=2.4sec., A_E=13μ, T_E= 3.4 sec., M= 5 .Macedonia,40°.6 N, 22°.7 E.- H=02:07:22 (BCIS) Poorly recorded up to 75°. Felt in Macedonia (Thessalonica,La- gada, Axioupolis V, Vasilika, Jannitsa IV+, Zagliverion, Poly- ghyros, Arnaea, Kilkis, Serrae, Eleutheroupolis, Kavalla, Naou- sa, Kozani and Katerini III+). Area of felt shaking 40.000 km².
30	e Pg	11 06 38.1 C	ei 0639, e 0710. ei 0711. Δ =
	i!Sg	07 06.9	225 km.~2.0 dg. A_N=83μ, T_N=2.2 sec., A_E=45μ, T_E=45μ, T_E=1.7 sec. M=5 1/2. Off south coast of Peloponnesus. 37° N, 22° E.- H= 11:05:58 (USCGS). 36°.5 N,22°.0 E.- H=11:05:57 (BCIS).M=5 1/4-5 1/2 (Ki- runa), 5-5 1/4 (Praha). Poorly recorded up to 97°.
30	e?(Pg)	13 41 40.5	e 4142 C. Very weak. Δ =235 km.
	eiSg	42 10.8	~2.1 dg. Felt in Elis (Andravi- da, Amalias V, Pyrgos IV).

C. FELT SHOCKS NOT RECORDED

Date	Time h.m.	Localities	Provinces	Intensities
Jan.				
2	01:30	Kos	Kos	III
2	13:30	Argostolion	Kranaea	III
3	06:10	"	"	III
3	10:00	"	"	III
11	03:30	Argalasti	Volos	IV
11	16:20	Argostolion	Kranaea	III
11	21:25	Isthmia	Corinthia	IV
12	15:40	Lechaena	Elis	III
13	16:55	"	"	III
15	23:30	Avliotes	Corfou	IV
25	16:20	Argostolion	Kranaea	IV
27	06:06	Koroni	Pylia	IV
		Charocopion	Pylia	IV
30	01:30	Isthmia	Corinthia	III
30	03:00	"	"	IV
Feb.				
1	04:45	Kyllini	Elis	IV
1	18:30	Argostolion	Kranaea	III
1	19:40	"	"	III
1	19:45	"	"	III
6	18:25	Argostolion	Kranaea	IV
6	18:30	"	"	IV
7	09:00	"	"	III
7	10:00	"	"	III
14	05:25	Philiates	Thyamis	IV
15	01:30	Isthmia	Corinthia	IV
18	10:35	Kalydona	Olympia	IV
22	08:47	Pyrgos	Elis	V
		Amalias	"	V
		Letrinoe	"	IV
Mar.				
2	08:12	Symi	Rhodes	IV
2	10:20	Aetolikon	Mesologgion	IV
2	11:20	"	"	IV

Date	Time	Localities	Provinces	Intensities
Mar.	h.m.			
2	18:15	Pelopion	Elis	IV
2	18:35	Letrinoe	Elis	IV
2	20:26	Leukas	Leukas	IV
4	13:30	Limin-Vathy	Samos	III
5	02:37	Lechaena	Elis	IV
5	02:44	"	"	IV
5	14:30	Argostolion	Kranaea	III
6	16:25	"	"	III
7	15:30	"	"	III
8	08:15	Agrinion	Trichonis	III
8	08:25	Argostolion	Kranaea	VI
8	09:20	Leukas	Leukas	III
16	02:07	Neochorion	Chios	III
16	02:09	"	"	III
19	23:00	Vasilika	Thessalonica	IV
21	01:00	Kyllini	Elis	IV
21	01:03	"	"	III
24	20:27	Pyrgos	"	IV
		Pelopion	"	IV
25	19:52	Limin-Vathy	Samos	III
27	01:44	Zacharo	Olympia	IV
27	02:37	Neochorion	Chios	III
27	03:00	Kardamyla	"	IV
Apr.				
1	04:30	Argostolion	Kranaea	III
2	04:30	"	"	III
13	04:45	Skopelos	Skopelos	III
14	03:35	Isthmia	Corinthia	IV
15	03:45	"	"	IV
15	10:50	"	"	IV
16	21:00	Hag.Nicolaos	Chalkis	III
16	24:00	Itea	Parnassis	IV
17	02:37	Gargaliance	Triphylia	V
17	-- --	Krestaena	Olympia	V
17	20:45	Styra	Karystia	III
17	20:55	Corinth	Corinthia	V
		Isthmia	"	V
18	21:20	Isthmia	"	IV
19	09:58	Limin-Vathy	Samos	III

Date Apr.	Time h.m.	Localities	Provinces	Intensities
19	15:10	Isthmia	Corinthia	III
21	02:45	Kardamyla	Chios	IV
22	22:50	Kephalos	Kos	III
26	02:20	Pelopion	Elis	III
		Letrinoe	"	IV
28	12:48	Agrinion	Trichonis	III
May				
1	02:50	Mytilinoe	Samos	V
		Limin-Vathy	"	III
1	04:27	Limin-Vathy	"	III
1	15:20	Halmyros	Halmyros	III
1	20:56	Limin-Vathy	Samos	IV
3	16:45	Itea	Parnassis	IV
4	13:00	Messochoria	Karpathos	IV
		Rhodes	Rhodes	IV
		Kastellorizon	Kastellorizon	IV
5	02:25	Larissa	Larissa	IV
5	20:01	Kassandra	Kassandra	III
6	00:10	Lamia	Phtiotis	III
6	11:41	"	"	III
6	11:49	"	"	III
7	04:00	Halmyros	Halmyros	IV
7	07:17	Lamia	Phtiotis	IV
7	12:20	Halmyros	Halmyros	IV
10	04:57	Larissa	Larissa	III
11	01:00	Chora	Gortynia	III
11	02:20	"	"	IV
12	01:30	Kalavryta	Kalavryta	IV
		Charocopion	Pylia	IV
12	03:15	Spathari	Arcadia	IV
12	03:50	Kalydona	Elis	III
12	04:00	Pelopion	"	III
12	20:15	Amphissa	Parnassis	III
12	20:30	Gytheion	Gytheion	III
13	02:20	"	"	III
15	12:20	Halmyros	Halmyros	IV
15	20:10	Mouzakion	Karditsa	III
15	20:55	Limin-Vathy	Samos	III
16	08:10	Andritsaena	Olympia	IV

Date	Time h.m.	Localities	Provinces	Intensities
May				
16	13:30	Mouzakion	Karditsa	IV
17	00:25	Limin-Vathy	Samos	III
17	15:57	Trikala	Trikala	IV
21	23:30	Kymi	Karystia	IV
22	00:10	Mytilini	Mytilini	III
23	05:35	Argostolion	Kranaea	IV
24	05:55	Isthmia	Corinthia	IV
24	10:30	Argostolion	Kranaea	IV
26	12:10	Konitsa	Konitsa	V
27	18:50	"	"	III
27	24:00	"	"	III
28	08:20	Mouzakion	Karditsa	V
28	14:00	"	"	V
31	03:45	Florina	Florina	IV
June				
2	01:01	Limin-Vathy	Samos	III
2	13:50	"	"	III
4	03:10	Domokos	Domokos	V
4	18:23	Trikala	Trikala	IV
4	23:30	Sperchias	Phtiotis	V
5	14:30	"	"	V
15	12:10	Mouzakion	Karditsa	V
		Trikala	Trikala	V
16	14:10	Argostolion	Kranaea	IV
17	15:50	Aetolikon	Messologgion	IV
		Makrynia	"	IV
		Agrinion	Trichonis	IV
		Naupactos	Naupactia	IV
		Messologion	Messologion	IV
		Antirrion	Naupactia	III
17	20:28	Argostolion	Kranaea	IV
20	09:30	Gargalianoe	Triphylia	IV
22	02:00	"	"	IV
24	13:10	Aghia	Aghia	V
July				
1	05:55	Pelopion	Elis	IV
		Pyrgos	Elis	IV

Date	Time h.m.	Localities	Provinces	Intensities
July				
1	09:50	Pyrgos	Elis	IV
1	12:27	"	"	IV
		Letrinoe	"	III
4	16:30	Assos	Corinthia	V
5	04:28	Assos	Corinthia	V
17	03:10	"	"	IV
20	00:10	Kastron	Lemnos	IV
21	15:30	Xerokampos	Elis	IV
		Aspra-Spitia	"	IV
		Vasilakion	"	IV
		Pelopion	"	III
Aug.				
3	23:46	Isthmia	Corinthia	IV
5	23:20	Kythera	Kythera	IV
6	00:05	Trikala	Trikala	III
9	22:00	Pyrgos	Elis	III
23	18:48	Limin-Vathy	Samos	IV
27	03:07	Leukas	Leukas	IV
Sept.				
4	13:40	Kalydona	Olympia	III
14	03:05	Assos	Corinthia	IV
16	00:45	Isthmia	"	IV
22	05:18	Rhodes	Rhodes	III
Oct.				
8	09:50	Pyrgos	Elis	IV
13	05:05	Limin-Vathy	Samos	III
27	00:30	Kyllini	Elis	IV
29	23:25	Assos	Sami	IV
Nov.				
4	18:20	Assos	Sami	III
4	22:20	Assos	"	IV
5	12:22	Neochorion	Chios	IV
12	20:35	Corinth	Corinthia	III
16	08:50	Kyras-Vryssi	"	IV
		Kalamaki	"	IV

Date	Time h.m.	Localities	Provinces	Intensities
Nov.				
16	08:50	Hag.Theodoroe	Corinthia	IV
		Isthmia	"	IV
16	17:45	Aeghion	Aeghion	III
18	00:15	Argostolion	Kranaea	IV
19	07:10	Assos	Sami	V
22	06:40	Poroïa	Sidirokastron	IV
		Rhodolivos	Phylis	III
		Rhodopolis	Rhodopolis	III
29	04:25	Domokos	Domokos	IV
		Lamia	Phtiotis	III
29	12:30	Lamia	"	III
Dec.				
4	11:15	Hag.Vasilios	Patras	IV
4	20:15	Isthmia	Corinthia	IV
		Kalamaki	"	IV
		Hag.Theodoroe	"	IV
		Kyras-Vrysi	"	IV
4	20:30	Isthmia	Corinthia	III
		Kalamaki	"	III
		Hag.Theodoroe	"	III
		Kyras-Vryssi	"	III
6	07:15	Domokos	Domokos	IV
		Lamia	Phtiotis	III
6	08:30	Domokos	Domokos	III
8	07:35	Trikala	Trikala	IV
9	13:04	Zante	Zante	IV
9	21:12	Zante	"	IV
14	08:55	Argostolion	Kranaea	IV
16	00:00	Kyllini	Elis	IV
		Pyrgos	"	IV
16	11:33	Letrinoe	Elis	IV
17	03:10	Halmyros	Halmyros	IV
17	05:32	Lamia	Phtiotis	III
19	21:15	Karpathos	Karpathos	III
20	01:55	Assos	Sami	IV
22	05:06	Psathopyrgos	Patras	IV
22	21:30	Kastron	Lemnos	IV

Date Dec.	Time h.m.	Localities	Provinces	Intensities
24	03:24	Limin-Vathy	Samos	III
25	06:35	Assos	Sami	V
27	03:18	Assos	Sami	V
28	08:48	Pyrgos	Elis	IV
		Amalias	"	IV
28	09:20	Thermon	Trichonis	III
28	10:57	Patras	Patras	III
29	20:25	Andravida	Elis	V
		Amalias	"	IV
		Pelopion	"	IV
30	17:15	Sophades	Karditsa	III
		Trikala	Trikala	III
		Pharsala	Pharsala	III
		Larissa	Larissa	III
30	18:58	Thessalonica	Thessalonica	III
		Sedes	"	III

TABLE

INTENSITIES OF THE SHOCKS FELT IN GREECE

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Achladia	Karditsa	-	-	-	-	1	-	-	1
Echladini	Elis	-	-	-	-	1	-	-	1
Aegina	Aegina	1	-	-	-	-	-	-	1
Aeghion	Aeghion	6	3	1	-	-	-	-	10
Aetolikon	Mesologgion	-	6	3	-	-	-	-	9
Aghia	Aghia	-	1	3	-	-	-	-	4
Agoriani	Phtiotis	-	-	-	-	-	-	1	1
Agoulinitsa	Elis	-	-	-	1	-	-	-	1
Agrinion	Trichonis	6	3	3	-	-	-	-	12
Alexandroupolis	Alexandroupolis	1	1	-	-	-	-	-	2
Almantar	Karditsa	-	-	-	-	1	-	-	1
Alonissos	Skopelos	-	-	1	-	-	-	-	1
Amalias	Elis	1	5	8	-	1	-	-	15
Ampari	"	-	-	-	-	1	-	-	1
Ampelia	Larissa	-	-	-	-	-	I	-	1
Amphilochia	Valtos	-	2	2	-	-	-	-	4
Amphissa	Parnassis	3	3	1	1	-	-	-	8
Anavra	Karditsa	-	-	-	-	1	-	-	1
Andravida	Elis	-	1	3	1	-	-	-	5
Andritsaena	Olympia	2	1	2	-	-	-	-	5
Ano-Douvlata	Larissa	-	-	-	-	-	-	I	1
Ano-Viannos	Viannos	1	-	-	-	-	-	-	1
Antirrion	Naupactia	1	-	-	-	-	-	-	1
Arachova	Levadia	-	-	1	-	-	-	-	1
Araxos	Patras	-	-	1	-	-	-	-	1
Argalasti	Volos	-	1	1	1	-	-	-	3
Argos	Argos	-	1	-	-	-	-	-	1
Argostolion	Kranaea	16	11	1	1	-	-	-	29
Arnaea	Arnaea	1	-	-	-	-	-	-	1
Arta	Arta	2	1	-	-	-	-	-	3
Asimochorion	Karditsa							I	1
Assos	Corinthia		2	5	1	-	-	-	8

Localitie	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Assos	Sami	1	4	3	-	-	-	-	8
Aspra-Spitia	Elis	-	1	-	-	1	-	-	2
Astakos	Venitsa	-	2	1	-	-	-	-	3
Astritsa	Karditsa	-	-	-	-	1	-	-	1
Athens	Attica	2	2	-	-	-	-	-	4
Athikia	Corinthia	-		-	1	-	-	-	1
Avliotes	Corfou	-	2	-	-	-	-	-	2
Avlonarion	Karystia	-	1	-	-	-	-	-	1
Axioupolis	Lagada	-	-	1	-	-	-	-	1
Chalkis	Chalkis	-	1	-	-	-	-	-	1
Chania	Chania	1	-	1	-	-	-	-	2
Chania	Elis	-	-	-	1	-	-	-	1
Charccopion	Pylia	2	6	-	-	-	-	-	8
Chavari	Elis	-	-	-	-	1	-	-	1
Chelidoni	Elis	-	-	-	1	-	-	-	1
Chios	Chios	1	1	1	-	-	-	-	3
Chora-	Gortynia	1	2		-	2	-	-	5
Chora	Sphakia	-	-	1	-	-	-	-	I
Corfou	Corfou	-	2	-	-	-	-	-	2
Corinth	Corinthia	1	2	2	-	-	-	-	5
Dadi	Phtiotis	-	-	1	-	-	-	-	1
Daoution	Karditsa	-	-	-	-	1	-	-	1
Daphni	Gortynia	-	-	-	-	1	-	-	1
Dara	"	-	1	-	-	-	-	-	1
Derveni	Corinthia	-	-	1	-	-	-	-	1
Desphina	Parnassis	-	1	-	-	-	-	-	1
Diasela	Elis	-	-	-	1	-	-	-	1
Dimitsana	Gortynia	-	-	1	-	-	-	-	1
Distomon	Levadia	-	-	1	-	-	-	-	1
Dombraena	Attica	-	1	1	-	-	-	-	2
Domokos	Domokos	1	3	5	1	-	I	-	11

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Drama	Drama	-	1	-	-	-	-	-	1
Driskoli	Larissa	-	-	-	-	-	1	-	1
Edessa	Edessa	-	-	1	-	-	-	-	1
Ekkara	Domokos	-	-	-	-	-	-	1	1
Elason	Elason	-	-	-	1	-	-	-	1
Eleutherou-polis	Paggaeon	2	1	-	-	-	-	-	3
Emponas	Rhodes	-	1	-	-	-	-	-	1
Epitalion	Olympia	1	2	5	-	-	-	-	8
Eraea	Arcadia	-	-	-	1	-	-	-	1
Eressos	Mithymni	-	1	1	-	-	-	-	2
Eretria	Pharsala	-	-	-	-	1	-	-	1
Ermitsi	Karditsa	-	-	-	-	1	-	-	1
Evagelistria	Corinthia	-	-	-	1	-	-	-	1
Evydrion	Pharsala	-	-	-	-	1	-	-	1
Florina	Florina	-	1	-	-	-	-	-	1
Galaxidion	Parnassis	-	1	-	-	-	-	-	1
Gargalianoe	Triphylia	-	6	1	-	-	-	-	7
Gastouni	Elis	-	1	1	-	1	-	-	3
Gavalou	Messologgion	1	-	-	-	-	-	-	1
Ghelanthi	Karditsa	-	-	-	1	-	-	-	1
Ghephyria	"	-	-	-	-	-	1	-	1
Grammaticon	"	-	-	-	1	-	1	-	2
Granitsa	Eurytania	-	-	-	1	-	-	-	1
Grizanon	Karditsa	-	-	1	-	-	-	-	1
Gytheion	Gytheion	3	3	-	-	-	-	3	6
Haghia Anna	Chalkis	-	-	1	-	-	-	-	1
" Marina	Domokos	-	-	-	-	1	-	-	1
" Mavra	Elis	-	-	-	-	-	1	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Haghinni	Arcadia	-	-	-	1	-	-	-	1
Haghioe Theodoroe	Corinthia	1	2	1	-	-	-	-	4
Haghioe Theodoroe	Karditsa	-	-	-	-	1	-	-	1
Haghioneri	Gortynia	-	-	-	1	1	-	-	2
Haghios Kirykos	Ikaria	1	1	-	-	-	-	-	2
Haghios Nicolaos	Chalkis	1	-	1	-	-	-	-	2
Hag.Vasilios	Patras	-	2	-	-	-	-	-	2
Halmyros	Halmyros	7	11	5	-	1	-	-	24
Hegoumenitsa	Thyamis	1	-	-	-	-	-	-	1
Hierapetra	Hierapetra	-	-	1	-	-	-	-	1
Histiaea	Histiaea	-	2	1	1	-	-	-	4
Hydra	Hydra	1	-	-	-	-	-	-	1
Hypati	Phtiotis	-	-	-	-	1	-	-	1
Hypsilon	Arcadia	-	-	-	-	1	-	-	1
Ilia	Karditsa	-	-	-	1	-	-	-	1
Isthmia	Corinthia	3	15	3	-	-	-	-	21
Itea	Parnassis	-	2	1	-	-	-	-	3
Ithaca	Ithaca	-	-	1	-	-	-	-	1
Jannina	Jannina	1	-	-	-	-	-	-	1
Jannitsa	Jannitsa	-	1	-	-	-	-	-	1
Kaipha	Elis	-	-	1	-	-	-	-	1
Kalabaka	Kalabaka	-	4	-	1	-	-	-	5
Kalamae	Kalamae	1	5	-	-	-	-	-	6
Kalamaki	Corinthia	1	2	1	-	-	-	-	4
Kalandra	Chalkidiki	-		1	-	-	-	-	1
Kalavryta	Kalavryta	2	5		-	-	-	-	7

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Kalliani	Gortynia	-	-	-	-	1	-	-	1
Kalydona	Olympia	3	1	8		-	-	-	12
Kalymnos	Kalymnos	-	1	-	-	-	-	-	1
Kalyvakia	Elis	-	-	-	1	-	-	-	1
Kalyvakia	Karditsa	-	-	-	-	1	-	-	1
Kapadokikon	" -	-	-	-	1	-	1	-	2
Kardamyla	Chios -	-	3	-	-	-	-	-	3
Kardiakauti	Elis	-	-	-	-	1	-	-	1
Karditsa	Karditsa	1	5	1	2	1	1	-	11
Karditsoma-goula	Karditsa	-	-	-	-	-	1	-	1
Karlovasi	Samos	2	-	1	-	-	-	-	3
Karpathos	Karpathos	1	-	2	-	-	-	-	3
Karpenision	Eurytania	-	-	-	-	1	-	-	1
Karystos	Karystia	1	-	-	-	-	-	-	1
Kasnessi	Karditsa	-	-	-	1	1	1	-	3
Kassandra	Kassandra	1	-	-	-	-	-	-	1
Kastania	Karditsa	-	-	-	-	1		-	1
Kastellori-zon	Kastellori-zon	-	1	-	-	-	-	-	1
Kastoria	Kastoria	-	1	-	-	-	-	-	1
Kastraki	Arcadia	-	-	-	-	1	-	-	1
Kastron	Corinthia	-	-	1	-	-	-	-	1
Kastron	Lemnos	1	8		-	-	-	-	9
Katakolon	Elis	-	-	1	1	-	-	-	2
Kataphygi	Karditsa	-	-	-	-	-	1	-	1
Katerini	Katerini	1	-	-	-	-	-	-	1
Kato-Achaïa	Patras	1	-	-	-	-	-	-	1
Kato-Domokos	Domokos	-	-	-	-	-	1	-	1
Kato-Louka-vista	Elis	-	-	-	1	-	-	-	1
Katouna	Vonitsa	-	1	-	-	-	-	-	1
Katsarou	Elis	-	-	-	1	-	-	-	1
Kavalla	Kavalla	2	-	-	-	-	-	-	2
Kelevi	Elis	-	-	-	-	-	1	-	1
Kephalos	Kos	1	1	-	-	-	-	-	2

Localities	Provinces	Intensities on Marcelli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Tctal
Keramidia	Elis	-	-	-	1	-	-	-	1
Keramidion	Volos	1	-	-	-	1	-	-	2
Keramies	Kranaea	-	-	-	1	-	-	-	1
Kerasovon	Eurytania	-	-	-	1	-	-	-	1
Kerassochori	Eurytania	-	-	1	-	-	-	-	1
Kiaton	Corinthia	-	-	1	-	1	-	-	2
Kieriou	Karditsa	-	-	-	1	-	-	-	1
Kilkis	Kilkis	1	-	-	-	-	-	-	1
Kliston	Eurytania	-	-	-	1	-	-	-	1
Klokotos	Trikala	-	-	1	-	-	-	-	1
Kokoni	Corinthia	-	-	-	-	1	-	-	1
Kollyrion	Elis	-	-	-	-	1	-	-	1
Konitsa	Konitsa	2	1	2	-	-	-	-	5
Kontovazaena	Gortynia	-	-	1	-	-	-	-	1
Korakochori	Elis	-	-	-	1	-	-	-	1
Koroni	Pylia	2	1	-	-	-	-	-	3
Kos	Kos	1	-	1	-	-	-	-	2
Kotseri	Karditsa	-	-	-	-	-	1	-	1
Koumades	"	-	-	-	-	1	-	-	1
Kozani	Kozani	1	-	1	-	-	-	-	2
Krestaena	Olympia	-	-	2	-	-	-	-	2
Krinae	Corinthia	-	-	-	-	1	-	-	1
Kyllini	Elis	1	7	3	2	-	-	-	13
Kymi	Karystia	-	2	-	-	-	-	-	2
Kyparissia	Triphylia	2	6	-	-	-	-	-	8
Kypseli	Karditsa	-	-	-	-	-	1	-	1
Kyras-Vrysi	Corinthia		2	1	1	-	-	-	4
Kythera	Kythera		2	1	-	-	-	-	3
Ladikon	Phtiotis	1	2	-	1	-	-	-	4
Lagada	Lagada	-	-	1	-	-	-	-	1
Lagadia	Gortynia	-	4	-	-	-	-	-	4
Lala	Elis	-	-	1	-	-	-	-	1
Lamia	Phtiotis	26	7	4	-	-	-	-	37

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Larissa	Larissa	7	14	3	-	1	-	-	25
Larymna	Lokris	-	-	1	-	-	-	-	1
Laspochori	Karditsa	-	-	-	-	1	-	-	1
Lavrion	Attica	1	-	-	-	-	-	-	1
Lechaena	Elis	2	7	3	1	-	-	-	13
Leontarion	Karditsa	-	-	-	-	-	1	-	1
Leros	Leros	-	1	-	-	-	-	-	1
Letrinoe	Elis	1	4	2	-	-	-	-	7
Leukas	Leukas	5	6	1	-	-	-	-	12
Limin-Vathy	Samos	4	8	-	-	-	-	-	12
Limni	Chalkis	-	-	1	-	-	-	-	1
Lithines	Sitia	-	1	-	-	-	-	-	1
Litochoron	Pieria	-	-	1	-	-	-	-	1
Livadaki	Elis	-	-	-	-	1	-	-	1
Livanates	Lokris	-	1	1	-	-	-	-	2
Loutrakion	Corinthia	1	-	1	-	-	-	-	2
Lyghia	"	-	-	-	1	-	-	-	1
Nagoula	Karditsa	-	-	-	-	I	-	-	1
Nagoulitsa	"	-	-	-	-	I	-	-	1
Naïmouli	Larisa	-	-	-	-	I	-	-	1
Nakrynia	Mesologgion	-	1	-	-	-	-	-	1
Nalapasi	Elis	-	-	-	I	-	-	-	1
Nandrakion	Nisyros	-	1	-	-	-	-	-	1
Naritsa	Rhodes	1	-	-	-	-	-	-	1
Narkou	Karditsa	-	-	-	-	I	-	-	1
Nataragga	"	-	-	-	-	I	I	-	2
Navrachades	"	-	-	-	-	-	I	-	1
Navromati	"	-	-	-	I	-	-	-	1
Nazi	Elis	-	-	-	I	-	-	-	1
Negalopolis	Gortynia	-	-	I	-	-	-	-	1
Nega-Pazara-kion	Karditsa	-	-	-	-	-	I	-	1
Negara	Megara	-	2	-	-	-	-	-	2
Nesochoria	Karpathos	-	1	-	-	-	-	-	1
Nesologgion	Mesologgion	1	3	2	-	-	-	-	6

Localities	Provinces	Intensities On Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Messenikolas	Karditsa	-	-	-	1	-	-	-	1
Messini	Kalamae	1	-	-	-	-	-	-	1
Methoni	Pylia	2	-	-	-	-	-	-	2
Mikro-Pazarakion	Karditsa	-	-	-	-	1	-	-	1
Mileae	Volos	-	-	-	1	-	-	-	1
Molos	Phtiotis	-	3	2	1	-	-	-	6
Moscholouri	Karditsa	-	-	-	-	1	-	-	1
Mouzaki	"	2	3	4	3	1	-	-	13
Mytikas	Vonitsa	-	1	1	-	-	-	-	2
Mytilini	Mytilini	1	1	-	-	-	-	-	2
Mytilinoe	Samos	-	1	2	-	-	-	-	3
Myrtia	Elis	-	-	-	1	-	-	-	1
Naousa	Naousa	1	-	1	-	-	-	-	2
Naupactos	Naupactia	1	4	1	-	-	-	-	6
Nauplion	Nauplia	1	1	-	-	-	-	-	2
Nea-Moudania	Chalkidiki	-	1	-	-	-	-	-	1
Nemouta	Elis	-	-	-	1	1	-	-	2
Nenita	Chios	1	1	1	-	-	-	-	3
Neochorion	Chios	8	3	2	-	-	-	-	13
Neochorion	Elis	-	-	-	-	-	1	-	1
Neochorion	Gortynia	-	-	-	-	1	-	-	1
Neon-Ikonion	Karditsa	-	-	-	1	-	-	1	2
Neon-Monastirion	Domokos	-	-	-	-	1	-	-	1
Neratzies	Aeghion	-	-	-	1	-	-	-	1
Nisyros	Nisyros	-	1	-	-	-	-	-	1
Olympia	Olympia	-	2	-	-	-	-	-	2
Omvriaki	Domokos	-	-	-	-	1	-	-	1
Oreoe	Histiaea	-	-	1	-	-	-	-	1
Orphana	Karditsa	-	-	-	-	1	-	-	1
Othomanikon	"	-	-	-	-	-	1	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Pagasae	Volos	-	1	1	-	-	-	-	2
Palaea-Corinthos	Corinthia	-	-	1	-	-	-	-	1
Palaeochorion	Arcadia	-	-	-	-	1	-	-	1
Palama	Karditsa	-	-	-	-	1	-	-	1
Panagitsa	"	-	-	-	1	-	-	-	1
Papadou	Elis	-	-	-	-	1	-	-	1
Paschalitsa	Karditsa	-	-	-	1	-	-	1	2
Patmos	Patmos	-	1	-	-	-	-	-	1
Patras	Patras	7	6	3	-	-	-	-	16
Pelopion	Elis	3	12	5	-	-	-	-	20
Perachora	Corinthia	-	-	1	-	-	-	-	1
Phanaraki	Arcadia	-	-	-	-	1	-	-	1
Phanari-Magoula	Karditsa	-	-	-	-	1	1	-	2
Pharsala	Pharsala	4	8	2	1	-	-	1	16
Philiates	Thyamis	1	3	-	-	-	-	-	4
Phournas	Eurytania	-	-	-	-	-	1	-	1
Phtelopoula	Karditsa	-	-	-	1	-	-	-	1
Phyllos	"	-	-	-	-	-	1	-	1
Plaka	Milos	-	1	-	-	-	-	-	1
Plomarion	Plomarion	1	2	-	-	-	-	-	3
Polydamion	Larissa	-	-	-	-	1	-	-	1
Polygyros	Chalkidiki	1	-	-	-	-	-	-	1
Porroïa	Sidirokastron	-	-	-	-	-	-	-	-
		-	1	-	-	-	-	-	1
Portaria	Volos	-	-	1	-	-	-	-	1
Poulitsa	Corinthia	-	-	-	1	-	-	-	1
Pournari	Domokos	-	-	-	-	1	-	-	1
Preveza	Preveza	-	2	1	-	-	-	-	3
Psathopyrgos	Patras	-	1	1	-	-	-	-	2
Pylos	Pylia	1	-	-	-	-	-	-	1
Pyrgos	Elis	4	11	8	2	1	-	-	26
Pyri	Arcadia	-	-	-	1	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Raches	Gortynia	-	1	1	-	1	1	-	4
Rentina	Karditsa	-	1	-	-	1	-	-	2
Rethymnon	Rethymni	-	2	-	-	-	-	-	2
Rhodes	Rhodes	1	2	-	-	-	-	-	3
Rhodolivos	Phyllis	1	1	-	-	-	-	-	2
Rhodopolis	Rhodopolis	1	-	-	-	-	-	-	1
Roukaka	Sitia	-	1	-	-	-	-	-	1
Salakos	Rhodes	-	1	-	-	-	-	-	1
Salmoni	Elis	-	-	-	-	1	-	-	1
Sarchanades	Karditsa	-	-	-	-	1	-	-	1
Scala-Oropos	Attica	-	-	1	-	-	-	-	1
Sedes	Thessalonica	1	-	-	-		-	-	1
Serrae	Serrae	1	2	-	-		-	-	3
Siaterli	Pharsala	-	-	-	-	1	-	-	1
Sikyon	Corinthia	-	1	-	-	-	-	-	1
Sitia	Sitia	-	1	-	-	-	-	-	1
Skiathos	Skiathos	-	1	-	-	-	-	-	1
Skopelos	Mytilini	1	-	-	-	-	-	-	1
Skopelos	Skopelos	1	1	2	-	-	-	-	4
Smokovon	Karditsa	-	-	-	1	-	-	-	1
Sophades	"	1	-	-	-	-	-	I	2
Spathari	Gortynia	-	2	-	I	-	-		3
Sperchias	Phtiotis	-	-	2	I	-	-	-	3
Spetsae	Spetsae	1	-	-	-	-	-	-	1
Staphidokampos	Elis	-	-	-	-	1	-	-	1
Stavros	Pharsala	1	1	-	-	1	-	-	3
Stavros	Thessalonica	-	-	1	-		-	-	1
Styra	Karystia	1	1	-	-	-	-	-	2
Symi	Rhodes	-	1	1	-	-	-	-	2
Thebes	Thebes	-	-	1	-	-	-	-	1
Thera	Thera	-	1	-	-	-	-	-	1
Thermon	Trichonis	3	4	I	-	-	-	-	8

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Thessalonica	Thessalo-	-	-	-	-	-	-	-	-
	nica	1	1	1	-	-	-	-	3
Tholo-Potami	Chios	1	1	-	-	-	-	-	2
Trikala	Trikala	3	11	7	1	-	1	-	23
Tripolis	Mantinia	3	4	-	-	-	-	-	7
Tripotamia	Arcadia	-	-	-	-	1	-	-	1
Tropaea	Gortynia	-	3	1	-	-	-	-	4
Trypiti	Elis	-	-	-	-	1	-	-	1
Tsiotion	Trikala	-	-	-	1	-	-	-	1
Tyrnavos	Tyrnavos	-	-	1	-	-	-	-	1
Vachlia	Gortynia	-	-	-	1	-	-	-	1
Valtesinikon	"	-	-	1	-	-	-	-	1
Vamvakou	Larissa	-	-	-	-	-	-	1	1
Vardali	Domokos	-	-	-	-	1	-	-	1
Vartholomio	Elis	-	1	1	1	-	1	-	4
Varvasaena	"	-	-	-	1	1	-	-	2
Vasilakion	"	-	1	-	-	1	-	-	2
Vasilica	Thessalo-	-	-	-	-	-	-	-	
	nica	-	2	2	-	-	-	-	4
Velestinon	Volos	1	-	-	-	1	-	-	2
Veletsiotes	Domokos	-	-	-	-	1	-	-	1
Vello	Corinthia	-	-	-	-	1	-	-	1
Villia	Megara	-	-	1	-	-	-	-	1
Vockaïkon	Corinthia	-	-	-	-	1	-	-	1
Volation	"	-	-	-	1	-	-	-	1
Volos	Volos	-	4	2	1	-	-	-	7
Vonitsa	Vonitsa	-	1	1	-	-	-	-	2
Vostidi	Karditsa	-	-	1	-	-	-	-	1
Vounesi	"	-	-	-	-	1	-	-	1
Vrachati	Corinthia	-	2	-	-	1	-	-	3
Vryses	Larissa	-	-	-	-	-	1	-	1
Vysikion	Gortynia	-	-	-	1	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Xanthi	Xanthi	1	-	-	-	-	-	-	1
Xerokampos	Elis	-	1	1	-	1	-	-	3
Xylokastron	Corinthia	1	1	1	-	-	-	-	3
Zacharo	Olympia	-	2	1	-	-	-	-	3
Zagora	Volos	-	-	-	1	-	-	-	1
Zante	Zante	-	3	6	-	-	-	-	9
Zarkon	Trikala	-	-	-	1	-	-	-	1
Zagliverion	Lagada	1	-	-	-	-	-	-	1
	T o t a l	221	384	213	76	80	28	9	1011

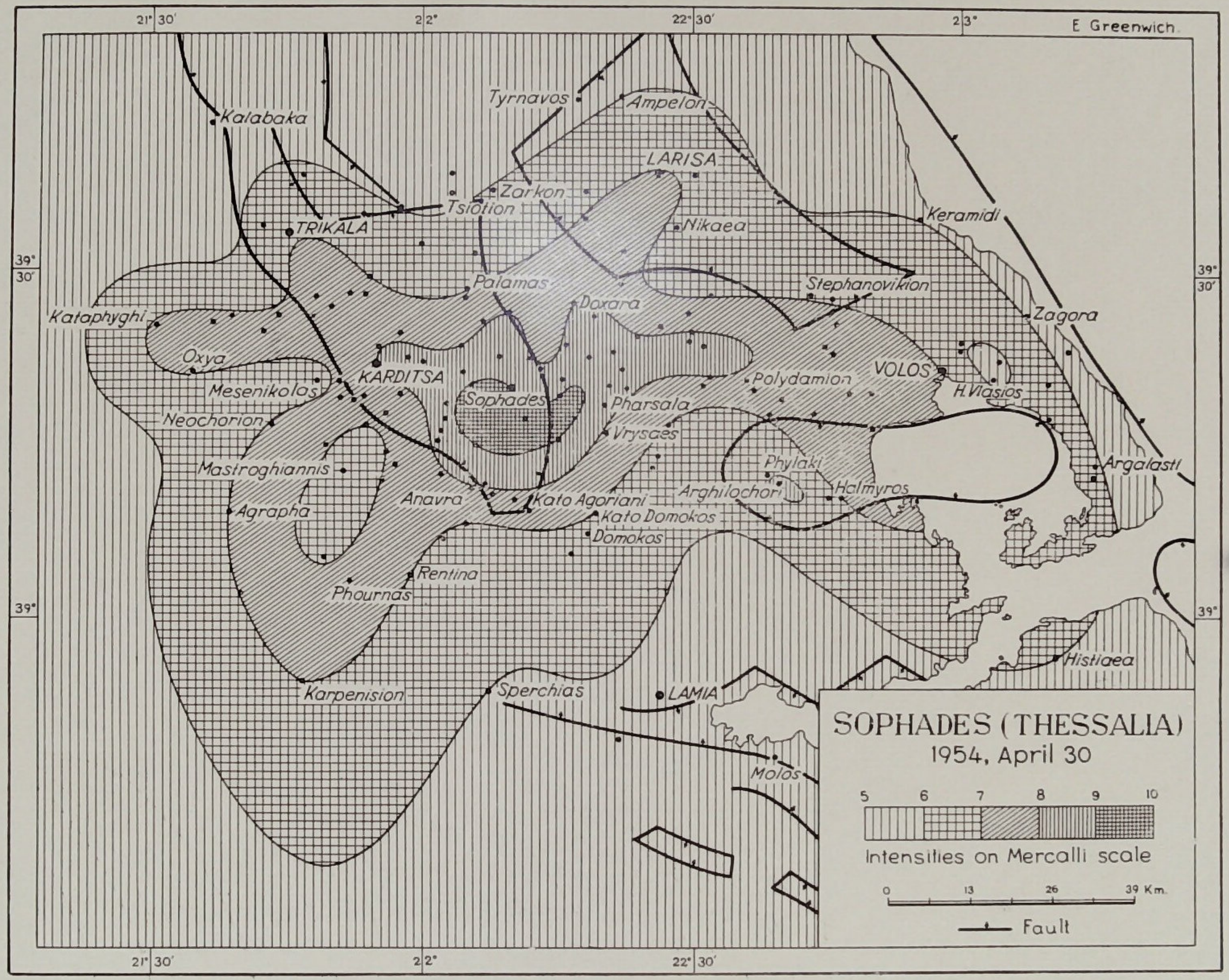

Fig. 3.—Intensity distribution in the area most strongly affected by the earthquake of April 30, 1954.

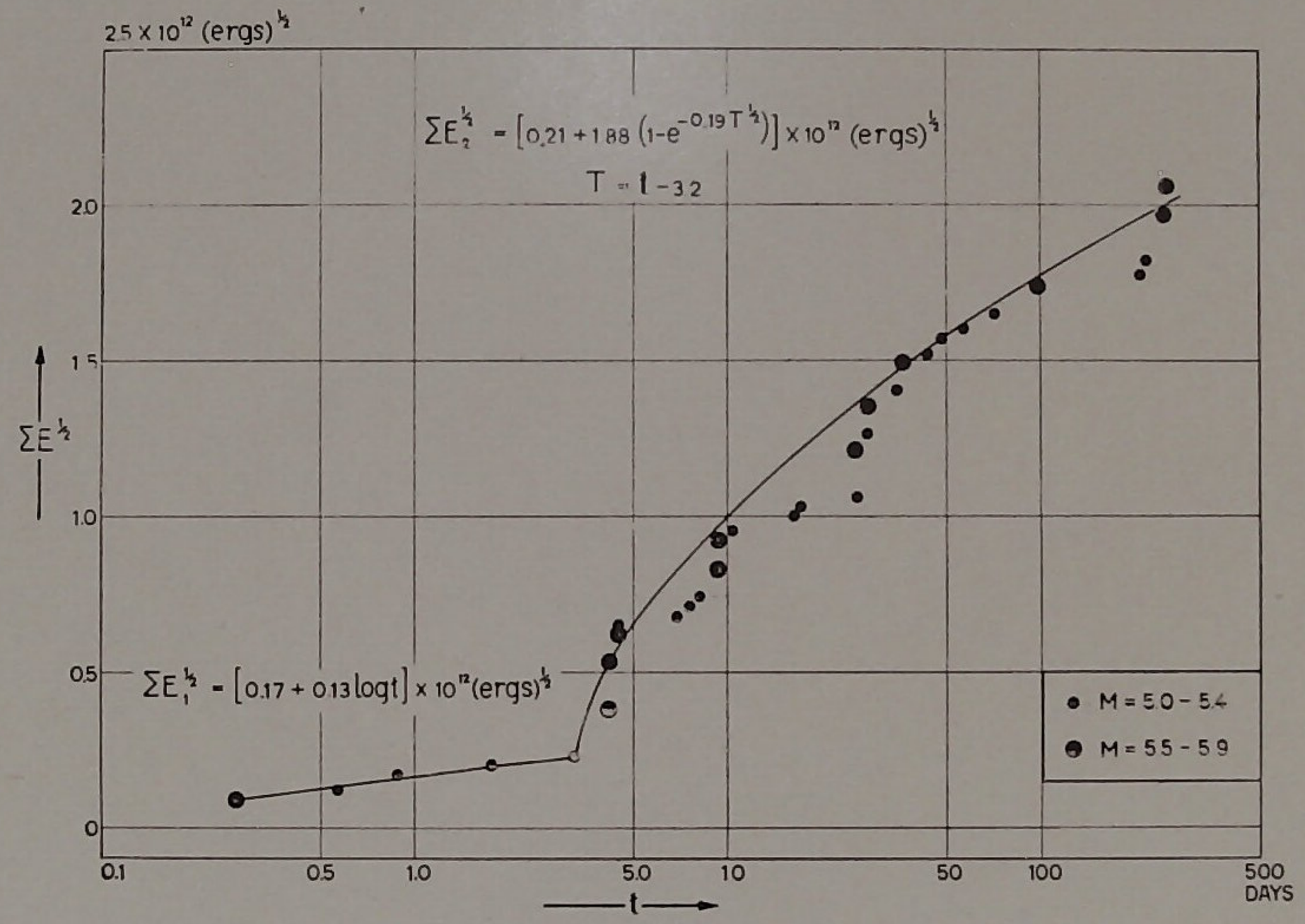

Fig. 4.—Accumulated elastic strain rebound increments (times k) of the Sophades aftershock sequence.

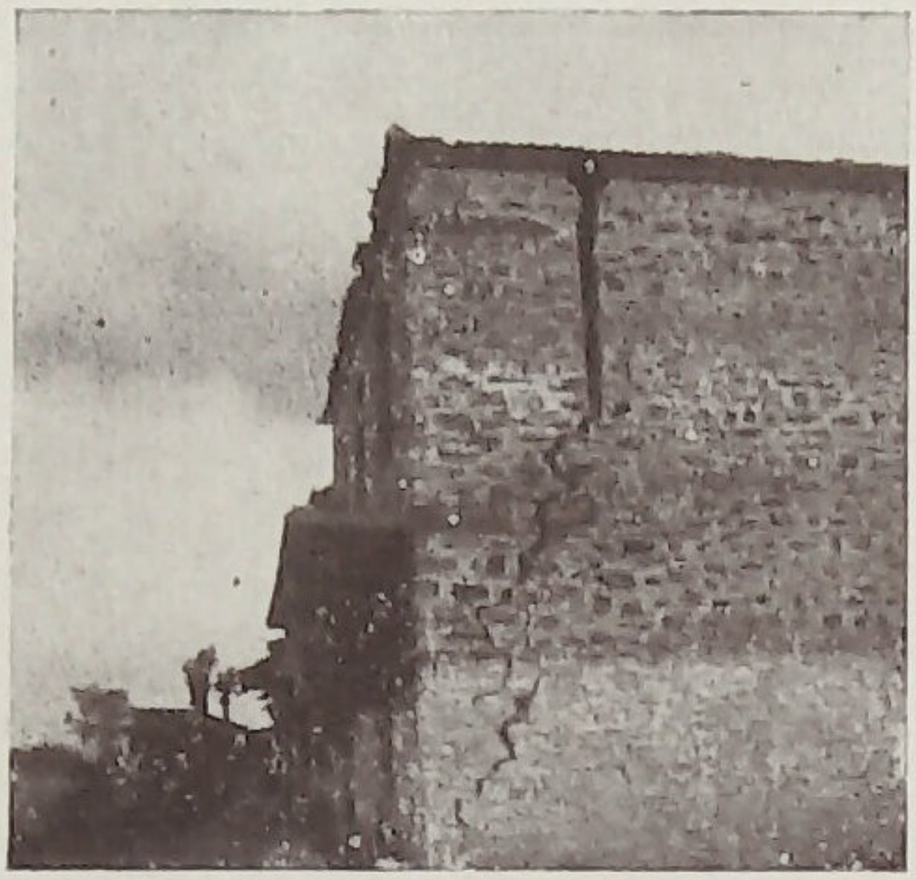

Fig. 5.—Wall crack to a new stone house near the railway station of Pharsala by the earthquake of April 30, 1954. Note that crack widens as it goes up.

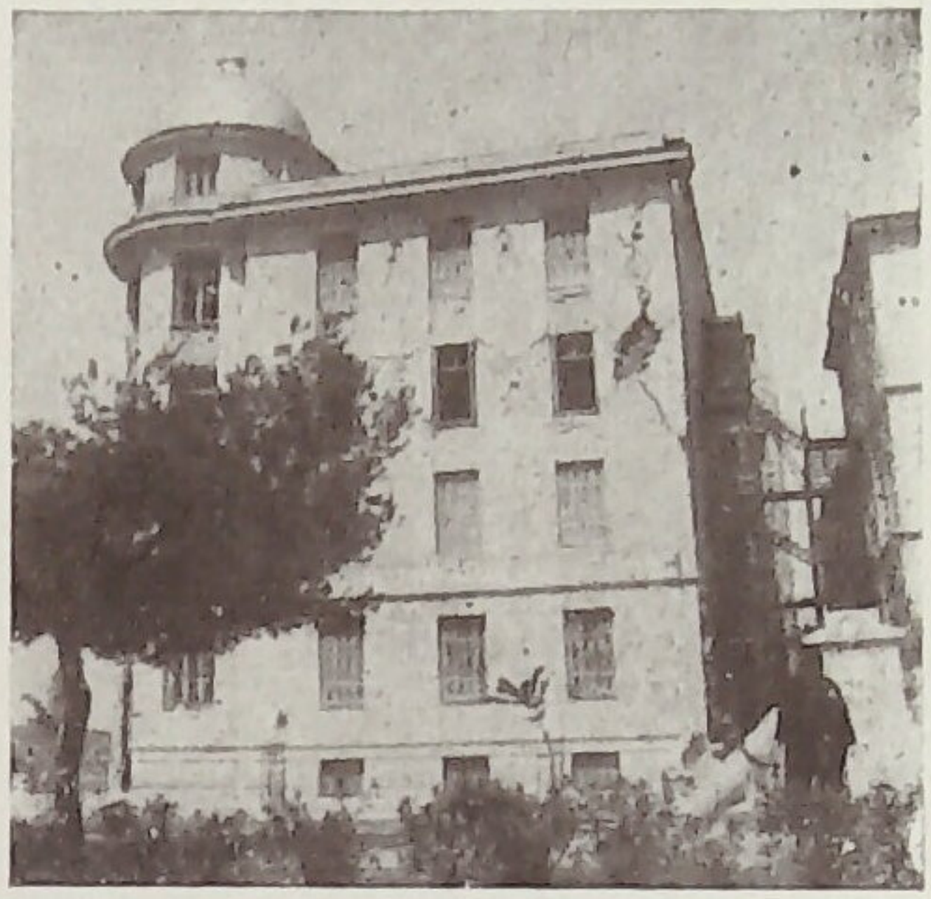

Fig. 6.—Damage to the east side of a well built fivestory building resting on manmade fill near the quay of Volos during the earthquake of April 30, 1954. See in the foreground the memorial column thrown down.

Fig. 7.—Failure of concrete joist anchor due to improper location in the brick wall of a new building resting on thick, watersaturated alluvium in Pharsala during the earthquake of April 30, 1954.

Fig. 8.—Big rock slid down from adjacent mountain in the highway Pharsala—Domokos during the earthquake of April 30, 1954.