NATIONAL OBSERVATORY OF ATHENS

Copies (all)

Nº 9

244

SEISMOLOGICAL INSTITUTE

BULLETIN

1958

ATHENS 1960

NATIONAL OBSERVATORY OF ATHENS

No 9

SEISMOLOGICAL INSTITUTE

BULLETIN

1958

ATHENS 1960

INTRODUCTION

Instruments: The geographic coördinates of the seismographic station are: 37°58'22" N and 23°43'0 E. The instruments are standing 95m above mean-sea-level on Cretaceous limestone.

The instruments are:

One Benioff vertical seismograph, short period, To=1.0 sec. T_g=0.25 sec.

A set of seismographs with mechanical recording as follows.

One Wiechert astatic horizontal seismograph, M=1000 kg.

One Wiechert vertical seismograph, M=1300 Kg.

One Mainka horizontal seismograph for near shocks, M=135 kg.

One Kritikos horizontal seismograph for strong local shocks, M=40 Kg.

The velocity of the paper for the mechanical recording seismographs is about 30 mm/min.

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 1958 as follows:

Instruments	T_o	ε	V
Wiechert (NS Comp.)	4.8	3.5	156
Wiechert (EW Comp.)	5.1	4.5	159
Wiechert (Z Comp.)	1.6	1.4	266
Mainka (NS Comp.)	3.4	2.9	64
Mainka (EW Comp.)	3.6	3.1	54
Kritikos (NS Comp.)	2.1	2.8	5

Presentation of Data: All times are Greenwich Mean Time, from midnight till midnight. The time is controlled by a Mercer vertical type chronometer clock, which is compared daily with signals from Pontoise radio station.

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 (1953) were proved more appropriate for the calculation of the Δ-distance of very near normal shocks ($\Delta < 200$ km.).

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 Uppsala 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 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 on 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:

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

held 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.

Chronological Summary: After a strong earthquake disturbance for four years Thessaly returned in 1958 to a temporary calm. An earthquake calm started in 1957 in the region of eastern Sporades is already standing for over two years.

Three damaging shocks took place in 1958. The epicenter assigned to the shock of March 13, 1958, is the first instrumental epicenter located on the eastern border of Prespa Lake. The area strongly affected by the shock of February 4, 1958, was largely defined by a very poor construction and the unfavourable ground conditions of Grekochori. A picture of damage at the end of the Bulletin illustrates the fact. The earthquake of August 27, 1958, of magnitude 6 1/2, near the western coast of Zante Island was the largest shock of the year; maximum distance from the epicenter up to which the shock was felt 540 Km. An outstanding feature of the earthquake activity in 1958 is the occurrence of 3 or 4 intermediate shocks, which usually mark the beginning of a new period of greater seismic activity.

A seismic probability map of Athens is given, on two scales, in the end of the Bulletin. This additional map may be considered a supplement to our paper "On the Earthquake Risk of Athens".

Acknowledgments: Credit is due to the assiatants of the Seismological Institute Messrs B. Papazachos and R.Comninakis for their great help in the reinterpretation of the seismic data and the reading of the proofs. The tables of felt shocks not recorded and of the intensities of the shocks felt in Greece were made ready by Dr. P. Gianacopoulos, assistant of the Seismological Institute.

March 5, 1960
Athens, Greece.

Prof. Dr.A.G.Galanopoulos
Director of the Institute

A. LONG DISTANCE SHOCKS

Date	Phase	Time	Additional Readings and Remarks.
Jan 2	ei P	15 49 56 D	ei 5005 D. Traces. Δ=2280 km.~ 20,5 dg. Iran 34°1/2 N, 48°E.- H=15:45:22 (USCGS). Aftershock of earthquake of December 13, 1957. H=15:45:24 (BCIS).
2	e P	21 24 37 D	e 2506 D. Traces. Δ=9440 km. ~85dg. Kurile Islands, 45°N, 151° E, h about 60 km.- H=21:12:07 (USCGS).
2	ei P	22 19 11 D	Traces. Δ=2220 km. ~ 20 dg. Iran. H=22:14:38 (BCIS). Aftershock of earthquake of December 13, 1957. H=15:45:24 (BCIS).
2	ei P	22 47 37 C	Traces. Δ= 8830 km.-79.5 dg. Northeast of Trinidad. 11°1/2 N, 60°1/2 W.- H=22:35:29 (USCGS). Felt Tobago (VI).
5	e P	11 41 13 C	ei 4114 D, ei 4252 C. Traces. Δ= 7060 km. ~63.5 dg. Stanovoi mountains region Siberia 56°1/2 N, 121° E.- H=11:30:44 (USCGS) M=6.5 (Pasadena).
6	e P	02 01 44 D	ei 0206D, i 0219 D. Traces. Δ=4170 km. ~37.5 dg. Hindu Kush 37°1/2 N, 71°E.- H=01:54:30 (USCGS). M=5 3/4 (Moskow).
6	e	08 20 24 C	ei 2031 C. Traces.
6	e P	09 58 44 D	ei 5856 C. Traces. Δ=2220 km.~ 20 dg. Iran, 34°1/2 N, 48° E.- H=09:54:12 (BCIS). Aftershock of earthquake of December 13, 1957.- H=15:45:24 (BCIS).

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
7	e P	06 12 14 C	ei 1220 C. Traces. Δ=4110 km. ~ 37 dg. Tadzhik, S.S.R, 39°N, 70°E.- H=06:05:08 (USCGS). M=5 1/2 (Moskow).
9	i(P)	17 47 48 C	e? 4747 D. Traces. Δ=5000 km. ~ 45°. Sinkiang Province, China 44° 1/2N, 85°E. H=17:39:24 (USCGS), 45°N, 85°E, H=17:39:29 (BCIS) M=5 1/2 (Moskow).
	ePdP	49 21	
13	e P	20 25 19 D	i 2520 C, ei 2553 C. Traces. Δ=7440 km. ~ 67 dg. Andaman Islands, 11° 1/2N, 92° 1/2 E.- H=20:14:27 (USCGS). M=6 (Matsushiro).
15	e P	13 20 22.6	ei 2024 C. Traces. Δ=2370 km. ~ 21.3dg. Caspian sea, 40°N, 51° 1/2 E.- H=13:15:32 (BCIS).
15	epP	19 28 32 D	e? 2822 D. Traces. Δ=11330 km. ~ 102dg. Southern Peru, 16° 1/2 S, 71° 1/2 W.- h about 100 km.- H=19:14:29 (USCGS).- M=7 (Pasadena). Extensive property damage, 21 killed 90 injured.
15	epP	22 38 22	e 3522. Traces. Δ= 15.720 km. ~ 141.5dg. New Hebrides Islands, 13° 1/2 S, 167°E. H=22:15:44 (USCGS). M=6 1/2 (Uppsala).
	ePKS	53	
16	e P	02 09 33 C	Traces. Δ=2720 km. ~ 24.5 dg. Northern Iran 34°N, 50°E.- H=02:04:16 (BCIS).
18	e P	15 26 12 D	ei 2645 C. Traces. Δ=8450 km. ~ 76dg. North of Tristan da cunha, 29°S, 13°W. H=15:14:26 (USCGS).
19	e P	14 21 10	Traces. Δ=11020 km. ~ 99.3 dg. Near coast of Ecuador, 1° 1/2 N, 79° 1/2 W. h=60 km.- H=14:07:27.
22	e P	18 41 13 D	Traces. Δ=9110 km. ~ 82 dg. Near east coast of Formosa, 23°N, 121° 1/2 E. h=about 200 km. H=18:29:11 (USCGS). M=6-6 1/4 (Matsushiro). Felt at Taipei.

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
23	e pP	02 46 48 D	ei 4620 D, Traces. Δ=9220 km. ~ 83 dg. Kuriles Islands, 44° 1/2 N, 146° 1/2 E. h about 150 km.- H=02:34:09 (USCGS). M=6-6 1/4 (Matsushiro).
23	eiPKP	09 11 41 D	Traces. Δ=16220 km. ~ 146 dg. New Hebrides Islands, 18 1/2 S, 170°E h about 150 km.- H=08:52:23 (USCGS)
24	eiP	06 06 10 D	Traces. Δ=9000 km. ~ 81 dg. Near east coast of Kamchatka, 56° 1/2 N, 163°E.- H=05:53:58 (USCGS). M=6 1/2 (Pasadena).
27	ePKP$_1$	08 03 59 D	Traces. Δ=17890 km. ~ 161 dg. Samoa Islands, 15°S, 174°W.- H=07:43:58 (USCGS). M=6 3/4 (Pasadena).
Feb.			
1	eP	16 23 57	e 2419. Traces. Δ=11060 km. ~ 99.5 dg. Near coast of Ecuador, 02°N, 79°W.- H=16:10:15 (USCGS). M=6 3/4-7 (Pasadena). Felt at Esmeraldas.
1	eP	18 16 23	e 1641. Traces. Δ=11060 km. ~ 99.5 dg. Ecuador aftershock 02°N, 79° W.- H=18:02:39 (USCGS). M=6 1/2 (Berkeley).
2	eiP	08 24 21 D	e 2524 C. Traces. Δ=9280 km. ~ 83.5 dg. Northern Kurile Islands, 48° 1/2 N, 154° 1/2 E.- H=08:11:53 (USCGS). M=6 1/2-6 3/4 (Pasadena).
3	e P	19 31 48	e 3202. Traces. Δ=2470 km. ~ 20.2 dg, Iran, 32°N, 55° 1/2 E.- H=19:27:12 (BCIS).
5	e P	08 20 44	e 2052. Traces. Δ= 9330 km. ~ 84dg. Kurile Islands, 47°N, 153°E.- H=08:08:10 (USCGS). M=5 1/2-5 3/4 (Matsushiro).

Date	Phase	Time	Additional Readings and Remarks.
Feb. 7	e(PKP_2)	01 31 06	Traces. Δ=17780 km. ~ 160 dg. Kermadec Islands, 31°S, 179° W. H=01:10:31 (USCGS).
7	eiP	23 33 11 D	Traces. Δ=6220 km. ~ 56 dg. Szechwan Province, China, 31°1/2 N, 104° E.- H=23:23:30 (USCGS). M=7 (Uppsala, Kiruna) 6¼-6½ (Shillong).
9	e(P)	09 30 48	Traces. Δ=1890 km. ~ 17 dg. North of Iran.- H=09:26.9 (BCIS).
9	e P	22 42 14	e 4219 C, e 4223 C. Traces. Δ=9780 km. ~88 dg. Mindoro, Philippine Islands, 12°1/2 N, 121°E.- H=22:29:23 (USCGS). M=6 (Matsushiro, Uppsala).
11	e P	00 59 20 D	e 5930 D. Traces. Δ=10440 km. ~ 94 dg. Off south coast of Java. 9°S, 107°1/2 E.- H=00:46:02 (USCGS). M=5¾ -6 (Matsushiro).
12	e?(P)	18 28 26	e 2831 D, 2928. Traces. Δ=7890 km. ~ 71 dg. Region of Nicobar Islands, 6°1/2 N, 92°E.- H=18:17:09 (USCGS).
12	e P	23 56 51	e 5720. Traces. Δ=10110 km. ~ 91dg. Andreanof Islands, Aleutian Islands 52°N, 175°W.- H=23:43:45 (USCGS). M=6 (Pasadena).
15	e P	01 59 12 D	e?5911C, [illegible] 5923 D, ei 5928 D. Traces. Δ=9280 km. ~ 83.5 dg. Kuriles Islands, 44°N, 147°E.-H=01:46:40 (USCGS). M=6-6¼ (Pasadena).
17	e P ei pP	05 25 34 C 26 18 C	e?2532 C, ei 2646 C, ei 2711, ei 3106, ei 3215. Very Weak. Δ=4100 km. ~36,9 dg. Hindu kush. 36°5 N, 70°5 E, h about 220 km. H=05:18:44 (BCIS). M=6.7 (Uppsala). Felt. Northern Afghanistan and Tadrhik S.S.R.

Date	Phase	Time	Additional Readings and Remarks.
Feb. 19	eiP	19 38 23 C	ei 3835 C, Traces. Δ=10050 km. ~ 90.5 dg. Near south coast of Java, 08°S, 108°E.- H=19:25:21 (USCGS). M=6.6 (Quetta).
22	e P	11 03 25	e 0329 C, ei 0331 D. Traces. Δ=10080 km. ~ 90.7 dg. Andreanof Islands, Aleutian Islands 50°1/2 N, 175°W.- H=10:50:23 (USCGS). M=7.2 (Uppsala), 6¾ (Pasadena).
24	eiP ePcP	12 36 43 D 37 45	e? 3642 C. Traces. Δ=6110 km. ~ 55dg. Outer Mongolia, 45°2 N, 100°E.- H=12:27:04 (BCIS). M=6.3 (Uppsala).
26	e P	17 03 09 D	ei 0311 D. Traces. Δ=9110 km. ~ 82 dg. Kurilles Islands, 50°N, 155°1/2 E.- H=16:50:46 (USCGS). M=5½ (Moskow).
27	e P	23 40 12 D	e 4016 C, ei 4026 D. Traces. Δ=9170 km. ~ 82.5 dg. Region of Batan Islands, Aftershock 21°N, 120°E.- H=23:27:49 (USCGS). M=6.6 (Uppsala).
March 3	eiP	16 30 37 D	e 3108 D. Traces. Δ=9090 km. ~ 81.8dg. Commandorskie Islands 55°1/2 N, 166°1/2 E.- H=16:18:17 (USCGS). M=6¼-6½ (Pasadena).
6	eiP	08 16 06 C	e 1712. Traces. Δ=710 km. ~ 6.4 dg. Off Northwest coast of Cyprus. 36°1/4 N, 31°1/4 E.- H=08:14:27 (BCIS).
7	e P	07 02 25 D	Traces. Δ=4100 km. ~ 36.9 dg., Hindu kush 36°5 N, 70°5 E. h about 200 km.- H=06:55:35 (BCIS).
11	eiP eipP eiPP eiSKS eisS	00 38 17 D 36 41 37 C 48 26 49 00	ei 3819 C, ei 3822 C. ei 3826. Very weak. Δ=9280 km. ~ 83°5 dg. Ryukyu Islands 25°1/2 N, 125°E.- h about 60 km. H=00:25:56 (USCGS). M=7 (Pasadena). Several killed and many injured on

Date	Phase	Time	Additional Readings and Remarks.
March 11			Okinawa. Felt strongly on Miyako and Ishigaki.
20	e P	01 51 07 C	e 5118 C. Traces. Δ =10060 km. ~ 90.5 dg. Fox Islands region, Aleutian Islands, 51°N, 173° W.- H=01:38:04 (USCGS). M=6 1/2 (Pasadena).
22	e P	10 21 43	e 2158D, 2206L. Strong microseisms. Traces Δ =6780 km.~ 61 dg. Burma-Pakistan border, 23° 1/2 N, 94 1/2 E.- H=10:11:27 (USCGS). M=6.4 (Uppsala).
22	e P	11 14 43 C	e 1449 C, 1455 C. Strong microseisms. Traces. Δ=3940 km.~35.5 dg. Afghanistan. 35° 1/2 N, 67° 1/2 E.- H=11:07:48 (BCIS) M=6.2 (Uppsala).
24	eiPKP$_2$	01 15 47 C	e? 1544, e 1613 C. Traces. Δ=16350 km. ~147.2 dg. Loyalty Islands region. 21°S, 170 1/2 E.- H=00:55:55 (USCGS).
24	ePKP$_2$	22 29 42 C	ei 2949 C. Traces. Δ=16.440 ~148 dg. dg. Loyalty Islands region 21 1/2 S, 170° 1/2 E.- H=22:09:49 (BCIS).
28	eP	04 16 28 C	ei 1718D. Traces. Δ =4110 ~37 dg. Hindu Kush 36° 1/2 N, 71°E. h about 200 km. H=04:09:30 (USCGS). M=5.7 (Uppsala).
28	iP eS	12 13 20 C 18 57	ei 1406, ei 1508 C, ei 1532 C. Very weak. Δ=4110~ 37 dg. Hindu Kush 37° N 71°E. h about 200 km.- H=12:06:24 (USCGS). M=7.3 (Uppsala).
April 7	eP eS	15 42 32 D 52 15	Very weak. Δ=8560 km. ~ 77 dg. Alaska, 66° 1/2 N, 157°W.- H=15:30:38 (USCGS). M=7 (Pasadena), 7 1/2

Date	Phase	Time	Additional Readings and Remarks.
April 7			(Upsala, Praha). Felt throughout central Alaska. Macroseismic epicentre 65°45' N, 155°30'W.
7	e P e S	18 17 42 28 07	Very weak. Δ =9500 km.~ 85.5 dg. Near east coast of Honshu, Japan 38° 1/2N, 143°E.- H=18:05:02 (USCGS). M=6.9 (Uppsala).
7	e iP e PS	19 22 53 D 30 36	e?2252 C. ei 2255D. Very weak, Δ= 5990 km. ~54 dg.- Outer Mongolia, 45°N, 98°E.- H=19:13:25 (Moskow). M=7 (Moskow) 6.7 (Uppsala).
8	e P	00 26 08 D	Traces. Δ=8440 km. ~ 76 dg. Alaska, 66° 1/2 N, 155° 1/2 W.- H=00:14:20 (USCGS). M=6 1/4 (Matsushiro), 5 1/2 (Moskow). Felt Central Alaska.
9	e P e PP e(PPP)	04 42 02 42 43 00	Traces. Δ =2770 ~ 25 dg.- Near southwest coast of Iran, 29°N, 52°E.- H=04:36:32 (BCIS). M=5 (Moskow).
9	e P	06 27 50 D	Traces. Δ =9490 km. ~ 85.5 dg. Gulf of Alaska, 56° 1/2 N, 139° W.- H=06:15:12 (USCGS). M=5 1/4 (Moskow). Felt in Stika.
10	eiP	01 16 17 D	Traces. Δ =9390 km. ~84.5 dg.- Ryukyu Islands, 27° 1/2 N, 128° 1/2E. H=01:03:45 (USCGS).
10	e P	01 56 54 D	Traces. Δ =9110 km. ~ 82 dg. Near east coast of Kamchatka, 53°N, 160° 1/2 E.- H=01:44:34 (USCGS). M=5 1/4 (Moskow).
11	eiP e(pP) eSKS	23 23 45 C 24 06 C 33 47	ei 2349 D. Very weak. Δ=9360 km. ~ 84.2 dg.- Kurile Islands, 47° 1/2N, 153° 1/2 E. h about 100 km.- H=23:11:26 (USCGS). M=6 1/2 (Pasadena), 7.1 (Uppsala).

Date	Phase	Time	Additional Readings and Remarks.
April 13	e P	09 19 18 C	e? 1917 D, e 2006. Traces. Δ=8560 km. ~ 77 dg.- Alaska, 66°N, 156°W.- H=09:07:24 (USCGS). M=6 3/4 (Pasadena, Praha). Felt in central Alaska.
13	e P	12 41 29 D	ei 4140 D. Traces. Δ=9220 km. ~ 83 dg. Near east coast of Kamchatka, 53°N, 161° E.- H=12:29:07 (USCGS). M=6 1/2 (Pasadena), M=7 (Moskow).
14	eiP	03 02 13 C	Traces. Δ=9390 km. ~ 84.5 dg. Kurile Islands, 47°N, 152°E.- H=02:49:41 (USCGS). M=5.2 (Matsushiro).
17	e P	11 45 26 D	Traces. Δ=9500 km. ~ 85.5 dg. Near east coast of Honshu, Japan. 37°N, 140 1/2E.- H=11:32:48(USCGS). M=6 (Matsushiro, Uppsala). Felt Honshu.
18	e P	03 24 24 D	Traces. Δ=9170 km. ~ 82.5 dg. Kurile Islands, 48 1/2N, 154 1/2 E.- H=03:11:55 (USCGS).-
18	ePKP	07 51 03 D	e 5120 D. Traces. Δ=17.250 ~ 155.3 dg. Fiji Islands, 20°S, 178°W. h=600 km.- H=07:32:06 (USCGS).
19	e(PKP_2)	11 13 14 D	Traces. Δ=16350 km. ~ 147.2 dg. Loyalty Islands, about 22 1/2 S, 169 1/2 E.- H=10:53,4 (BCIS).
21	ePKP_2	20 34 51	e?3446, 3448 D. Traces. Δ=16820 km. ~ 151.5 dg. Region of Samoa Islands, 15°S, 174 1/2 W.- H=20:14:47 (USCGS). M=6 1/2 (Pasadena).
21	e P e S	22 49 56 D 23 00 07	ei! 4959 C. Very weak Δ=9440 km. ~ 85 dg. Sumatra, 4 1/2S, 104°E. h about 200 km.- H=22:37:36 (BCIS). M=6 1/2 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks.
April 24	ePKP_1	13 29 29	Traces. Δ =16320 km. ~ 147 dg.- Loyalty Islands, 22°S, 170 1/2 E.- H=13:09:41 (USCGS). M=5 3/4. (Matsushiro).
May 1	ePKP	00 48 14 D	ei 5118 ei! 5140 D, e 5146. Traces. Δ= 15560 km. ~ 140 dg. New Hebrides Islands, 13 1/2 S, 167 1/2 E. h about 200 km. H=00:29:15 (USCGS).- M=6 1/4 Pasadena.
5	eiP	06 40 16 D	ei! 4018 C. Traces. Δ=5280 km. ~ 47.5 dg. Belgian Congo, 9 1/2 S, 27 1/2 E.- H=06:31:39 (USCGS). M=6.4 (Uppsala Kiruna).
7	e P	14 54 56 C	ei 5458 C. Traces. Δ =4280 km. ~ 38°5 dg. East. Central Afghanistan, 35 1/2 N, 71°E.- H=14:47:35 (USCGS). M=5 (Moskow).
10	e P	23 06 36	ei 0639D. Traces. Δ=8560 km. ~77 dg. Central Alaska, 65° N, 152 1/2 W.- H=22:54:40 (USCGS). M=6 1/4-6 1/2 (Pasadena).
11	e(P)	05 35 54 D	Traces. Δ =8560 km. ~ 77 dg. Aftershock. Central Alaska, 65°N, 152 1/2 W.- H=05:23:54 (USCGS). M=6 1/4-6 1/2 (Pasadena).
12	e P	17 02 51 D	Traces. Δ =10000 km. ~ 90 dg. South of of Honshu. Japan 31 N, 140 1/2 E. h about 150 km. H=10:50:05 (USCGS). M=6.2 Uppsala Kiruna).
15	e P	04 37 49 D	Traces. Δ=10.000 km. ~ 90 dg. Andreanof Islands, Aleutian Islands. 51 1/2 N, 173 1/2 W.- H =04:24:50 (USCGS).
21	e P	10 14 44	ei 1446 D. Traces. Δ=870 km. ~ 7.8 dg. Turkey, 41°N, 33°E.- H=10:13:02(BCIS)
22	e	12 11 12	e 1149. Traces.

Date	Phase	Time	Additional Readings and Remarks
May 24	e P	00 00 06	Traces. Δ=3470 km. ~ 31.2 dg. Gulf of Aden, 12°N, 43°1/2 E.- H=23:53:38. (BCIS). M=5 1/2 (Moskow).
25	e(PP)	21 29 42	e 2948 D. Traces. Δ=11130 km. ~100 dg. Ecuador-Peru border region, 3°S, 77°W. h=100 km.- H=21:11: 45 (USCGS). M=6 1/2 (Pasadena).
29	e P	03 23 09 C	Traces. Δ=4220 km. ~ 38 dg. Tadzhik S.S.R., 38°N, 72°1/2 E.- H=03:15:50 (USCGS).
30	e P	03 18 33	Traces. Δ=8902 km.~ 8.0 dg. Yugoslavia 44°1/2 N, 12°°/4 E. H=03: 16:35 (BCIS).
30	e P	18 17 43	ei 1751. Traces. Δ=9890 km. ~ 89 dg. Fox Islands, Aleutian Islands.52°1/2 N.169 W.- H=18:04:50 (USCGS). M=6-6 1/4 (Pasadena).
31	ePKP e PP e PKS	19 52 03 D 55 14 38	e?5159, ei 5209L. Very weak. Δ=15780 km.~ 142 dg., New Hebrides. Islands. 15°S, 169°E.- H=19:32:30 (USCGS).M= 7 1/2 (Pasadena, Tacubaja).
June 8	e P	00 51 46	e 5148 D. Traces. Δ=9890 km.~ 89 dg. Fox Islands, Aleutian Islands, 53° N, 167°W.- H=00:38:52 (USCGS). M=6 1/2- 6 3/4 (Pasadena).
12	ei(P)	21 06 09 D	Traces. Δ=9890 km.~ 89 dg. Fox Islands, Aleutian Islands, 53°N, 167°W.- H=20:52:57 (USCGS).- M=6 1/2 (Pasadena)
15	eiPKP ei pPKP	15 13 33 C 15 43	Traces. Δ=16970 km. ~152.7 dg. Fiji Islands, 18°S, 178°1/2 W. h about 600 km. H=14:54:37 (USCGS).- M=6 1/4 (Pasadena).
18	e P	01 22 20	Traces. Δ=4240 km. ~ 38.1 dg. Off nort coast of Iceland, 68°3/4 N, 17°1/4 W.- H=01:15:01 (BCIS).- M=5.5 (Uppsala).

Date	Phase	Time	Additional Readings and Remarks
June 19	e P	05 30 26	Traces. Δ=9210 km. ~ 83 dg. Kurile Islands, 49°1/2 N,156°E.- H=05:18:00 (USCGS).- M=6 1/2 (Pasadena).
21	e P	23 51 50 D	Traces. Δ=9110 ~ km.~ 82 dg. Near southeast coast of Kamchatka about, 53°N, 160° E.- H=23:39:30 (BCIS).
22	eiP	05 10 09 D	Traces. Δ=9320 km.~ 84 dg. Southern Kurile Islands, 44°N, 147° E.- H=04:57:38 (USCGS).
23	e P	05 19 43 D	Traces. Δ=6110 km.~ 55 dg. Outer Mongolia, 49°N, 102°E.- H=05:10:03 (USCGS).- M=5,7 (Uppsala, Kiruna), 6 1/4(Strasburg).
24	e	04 56 14 D	Traces. Δ=4720 km. ~ 42.5 dg. Western Sinkiang Province,China, 40°1/2 N, 78°1/2 E.- H= 04:48:15 (USCGS).- M=5.9 (Uppsala).
24	e?(P) ei PP	06 09 18 D 24 C	Traces. Δ=980 km.~ 8.8 dg. Cran Sasso, Italy, 42°4 N, 13°5 E.- H=06:07:04 (BCIS).
25	ei P	01 19 16 D	Traces. Δ=2610 km.~ 23.5 dg. North Iran, 36°N, 53°E.- H= 01:14:00 (BCIS).
26	eiPKP$_1$	04 18 29 D	Traces. Δ=16500 km.~ 148.5 dg. South of New Hebrides Islands, 22°1/2 S, 172° E.- H= 03:58:44 (BCIS).
26	e P e(S)	04 50 23 D 05 00 28	Traces. Δ=8890 km.~ 80 dg. Kamchatka, 54°1/2 N, 159°1/2E.-

Date	Phase	Time		Additional Readings and Remarks.
June 26				Slightly deeper than normal. H= 04:38:12 (USCGS). M=6 1/4-6 1/2 (Pasadena).
July 3	e(PKP$_1$)	06 47 03	D	Traces. Δ=17.830 km. ~160.5 dg.- Kermadec Islands region, 29°S,179° W.- h about 400 km.- H=06:27:44 (USCGS). M=6 (Pasadena), 6 1/4-6 (Berkeley).
	eiPKP$_2$	38	C	
3	e(PKP$_1$)	10 43 08		Traces. Δ=17.550 ~158 dg. South Pacific Ocean, 55°S, 126°W.- H= 10:23:02 (USCGS). m=6 (Kew).
8	e P	23 00 54	C	ei 0102 D. Traces. Δ =9110 km. ~ 82 dg. Indian Ocean, Northeast of Prince Eduard Island, 43°S, 41° 1/2 E.- H=22:48:36 (USCGS). M=6 (Pasadena).
9	e P	01 20 28		ei 2029 D. Traces. Δ=9110 km.~ 82 dg. Indian Ocean, Northeast of Prince Eduard Island, 43°S, 41° 1/2 E. Aftershock.- H=01:08:06 (BCIS).
10	e P	06 28 20	D	ei 2821 C, ei 2829 C, ei 3845, ei 3912 ei 3940. PN=4μ, 4.6 sec., PE= 3μ, 4.6 sec. SN=11μ, 5.3 sec., SE= 10μ, 5.4 sec. Δ=9140 km.~ 82.3 dg. m=6 1/2 (Athens). Southeastern Alaska. 58°6 N, 137°1 W.- H=06:15:51 (USCGS and BCIS). M=7 3/4-8 (Pasadena) 7 3/4 (Moskow, Praha). Several killed, moderate damage.
	e SKS	38 38		
17	e(P)	21 12 19	D	Traces. Δ=9890~ 89 dg. Andreanof Islands, Aleutian Islands 51°N, 177° 1/2 W.- H=20:59:17 (USCGS).M= 5.8 (Uppsala, Kiruna), 5 3/4 (Moskow).

Date	Phase	Time		Additional Readings and Remarks.
July 18	e(P)	00 52 10		e 5244. Traces. Δ =9940 km. ~ 89.5 dg.- Andreanof Islands, Aleutian Islands, 51°N, 176° 1/2 W.- H=00:39:18 (USCGS). M=5 3/4 (Praha, Berkeley) 6 (Moskow), 5.8 (Uppsala, Kiruna).
18	e P	21 50 24	C	Traces. Δ=9110 km. ~ 82 dg.- Ryukyu Islands region, 25° 1/2N, 124°E.- H=12:38:05 (USCGS). M= 5.9 (Matsushiro).
21	ei P	07 37 30	D	e? 3728. Traces. Δ=9280 km.~ 83.5 dg.- Kurile Islands, 44° 1/2 N, 148°E.- H=07:25:03 (Moskow). M=6 (Praha, Matsushiro); 5.9 (Uppsala, Kiruna).
26	e P	17 49 57	D	ei 5058 D, ei 5243 D, ei 5309, ei 5423, ei 5941, ei 5941, ei 5944. PN=4μ, 3.4 sec. PE=7 μ, 4.0 sec. SN=10μ, 4.0 sec., SE= 24μ, 4,0 sec. Δ=11160 km. ~ 100.5 dg. m=7 1/2 (Athens). Peru-Bolivia border, 13° 1/2 S, 69° W. h about 650 km.- H=17: 37:09 (USCGS). M=7-7 1/2 (Pasadena) 7.8 (Roma), 7.7 (Uppsala)
	eSKS	59 31		
27	e(PKP)	00 41 29	D	Traces. Δ=17220 km.~155 dg. Fiji Islands region, 20° 1/2 S, 178° 1/2 W. h about 600 km.- H= 00:22:32 (USCGS).
29	ei P	21 47 14	D	e 4721, Traces. Δ =6330 km.~ 57 dg. Atlantic Ocean, 4°N,26° 1/2 W.- H=21:37:25 (USCGS and BCIS). M=6.2 (Uppsala, Kiruna) 5 3/4 (Matsushiro).
30	ei P	02 59 48	C	ei 0002 C. Traces. Δ=9330 km. ~ 84 dg. Kurile Islands, 44° 1/2

Date	Phase	Time	Additional Readings and Remarks.
July 30			N, 148°1/2 E.- H=02:47:17 (USCGS). M=6 (Matsushiro, Praha).
Aug. 1	e(PKP)	05 57 01 D	ei 5702 C. Traces. Δ=16890 km. ~ 152 dg., Fiji Islands region, 16°S, 176°1/2 W h about 450 km.- H=05: 37:50 (USCGS) M=5.8 (Strasbourg).
3	e(PKP)	01 25 44 C	Traces. Δ=17220 km. ~155 dg.- Fiji Islands region, 21°1/2 S, 179° W. h about 550 km.- H=01:06:24 (USCGS). M=6 1/4-6 1/2 (Pasadena).
4	eiP	20 55 10 D	Traces. Δ=4220 km. ~ 38 dg.- Pamir, 37°N, 72°E.- H=20:47:55 (Moskow).
6	ePKP$_1$	21 29 06	Traces. Δ=17170 km. ~154.5 dg.- Tonga Islands, 17°S, 173°W.- H= 21:09:09 (USCGS). M=6 3/4 (Pasadena).
8	e P	12 59 04	Traces. Δ=4110 km. ~ 37 dg.- HIndu kush, 36°.5 N, 70°.5 E.- h=220 km.- H=12:52:12 (BCIS).
13	e P	07 40 18 C	ei! 4024 C. Δ=3780 km. ~ 34 dg.- Northern Afghanistan, 37°N, 67°E.- H=07:33:31 (BCIS). M=5.7 (Uppsala Kiruna).
14	e(P)	11 31 36 C	e 31:36.6 D, ei! 3137 D. Very weak.
	ei PPP	32 02 D	Δ =2170 km. ~ 19.5 dg.- Iran, 34°
	e(S)	35 13	1/2N, 48°E.- Foreshock of 16 Au-
	e SS	45	gust.- H=11:27:00 (USCGS). M=5 1/2
	e SSS	53	(Strasbourg).
14	e P	15 30 55	ei 3056 C, ei! 3056.5 D. Very
	ei PP	31 17 C	weak. Δ =2170 km. ~ 19°.5 dg.- Fron-
	e S	34 32	tier Iran-Irakm 34°N, 47°1/2 E.- H=15:26:19 (USCGS).

Date	Phase	Time	Additional Readings and Remarks.
Aug. 15	e P	20 07 52	e 0755. Very weak. Δ=9060 km.~
	eipP	08 05	81°.5 dg.- Near east coast of
	e S	17 59	Kamchatka, 53°N, 160°1/2 E.-h about 60km. Gokm.- H=19:55:39 (USCGS) M=6 3/4 (Pasadena).
15	ei!SKS	22 52 53	e 4345. Very weak. Δ=10890 km.~
	ei S	53 47	98 dg. Celebes, 1°1/2 N, 125°E. h about 200 km.- H=22:29:17 (USCGS). M=7 (Pasadena).
16	ei P	17 13 48 C	Traces. Δ=2280 km. ~ 20.5 dg.- Iran, 34°1/2 N, 48°1/4 E.- Foreshock.- H=17:09:10 (BCIS).
16	ei P	19 18 19 CW	ei 1947 D, ei! 1951 D, ei!2207
	eiPP	45	PN=3μ, 1.6 sec. PE=22μ, 5.4 sec.
	eiS	22 04	SN=12μ, 3.8 sec., SE=29μ, 5.3sec
	ei SSS	57	Δ =2280 km. ~20.5 dg. m=7 (A- thens). Iran, 34°0 N, 48°0 E.- H=19:13:44 (BCIS). Region of Kirmanshan and of Nahavand, 137 killed, 200 injured, 71 Villages damaged (BSSA). M=6 3/4 (Pasadena).
16	e P	19 40 25 C	Traces. Aftershock.
16	e P	19 51 16 C	Traces. Aftershock.
16	e P	19 57 17 C	Traces. Aftershock.
16	e(P)	20 28 51	Traces. Aftershock.
16	e P	22 19 53 D	Traces. Δ =2280 km. ~ 20.5 dg.- Iran, After shock.- H=22:15:18 (BCIS).
16	e	22 46 41 C	Traces. Philippines about 12°N 125° E.- H=22:25.6 (BCIS).

Date	Phase	Time	Additional Readings and Remarks.
Aug. 17	e P	03 52 15 D	Traces. Δ=2280 km. ~20.5 dg.- Iran, 34° N, 48°E.- After shock. H=03:47:40 (BCIS).
17	eiP	03 55 34 D	Traces. Aftershock.
19	ePKP$_1$	05 05 34	Traces. Δ=16560 km. ~149 dg.- Fiji Islands region, 19°S, 175°E H=04:45:45 (USCGS). M=5 1/2-5 3/4 (Matsushiro).
	ePKP$_2$	47	
19	e P	15 59 27 D	Traces. Δ=2220 km. ~20 dg.- Iran, 34° 1/4 N, 48° 1/4 E, Aftershock. H=15:54:50 (BCIS).
	e PPP	16 00 00	
20	ePKP$_1$	03 59 47	Traces. Δ=16060 km. ~144.5 dg.- New Hebrides Islands, 14°S, 167° E.- H=03:40:07 (USCGS). M=6 1/4-6 1/2 (Pasadena, Matsushiro).
	e(PKS)	04 03 25	
20	eiP	09 32 28 D	Traces. Δ=9000 km. ~81 dg.- Kamchatka, 53° 1/2 N, 159° 1/2 E.- H=09:20:10 (USCGS).
21	e	01 30 44 D	Traces. Tonga Islands region 24°S, 176°W.- H=01:09:00 (USCGS). M=5 3/4-6 (Strasbourg).
21	ePKP	21 18 40 C	ei! 1858 C. Traces. Δ=17060 km.~ 153.5 dg.- Fiji Islands region, 18°S, 176° W.- h about 250 km.- H=20:59:10 (USCGS). M=5 3/4-6 (Matsushiro).
24	e P	08 07 09 C	Traces. Δ=2330 km. ~21 dg.- Iran, 34°N, 48° 1/2 E.- Aftershock of 16 August.- H=08:02:30 (BCIS).
24	e P	17 06 56 D	Traces. Δ=9670 km. ~87 dg.- Near coast of Luson, Philippines Islands, 14°N, 121°E.- h about 150 km.- H=16:54:25 (USCGS). M=5 3/4 (Matsushiro).

Date	Phase	Time	Additional Readings and Remarks
Aug. 25	e P	04 09 18 C	Traces. Δ=2280 km. ~20.5 dg.- Iran, Aftershock of 16 August.- H=04:04:45 (BCIS).
	e PP	45 D	
27	eiP	13 21 20 D	Traces. Δ=9000 km. ~81 dg.- Kamchatka, 53° 1/2 N, 159° 1/2 E.- H=13:09:03 (USCGS). M=5-5 1/4 (Matsushiro).
31	eiP	23 12 19 C	Traces. Δ=8670 km. ~78 dg. Central Alaska. 63°N, 144° 1/2 W. H=23:00:16 (USCGS), M=6,2 (Uppsala).
Sept. 3	e P	01 38 37 D	e 3842. Traces. Δ=2220 km. ~20 dg. Iran, 33°8 N, 47°5 E.- H=01:34:06 (BCIS). M=5 (Moscow).
3	e P	03 53 49.4 C	ei 5351 DSW. Very weak. Δ = 6000 km. ~54 dg. Atlantic Ocean, 0°, 17°8 N.- H=03:44:24 (BCIS). M=6-6 1/4 (Pasadena).
	e S	04 01 23	
7	ei	03 21 34 D	Traces.
8	e P	05 37 53.2C	ei! 3754 D. Traces. Δ=8970 km.~ 80.7 dg. Near east coast of Kamchatka 53° 1/2 N, 159°E. Depth slightly greater than normal.- H=05:25:37 (USCGS) M=6.4 (Uppsala).
9	e P	11 44 37 D	e 4452 D. Traces. Δ=9330 km. ~ 84 dg. Kuriles Islands, 46° N, 151° E.- H=11:32:05 (USCGS).
10	e P	03 54 13 D	Traces. Δ=2280 km. ~20.5 dg. Iran Aftershock of Augst 16.- H=03:49:39 (BCIS).

Date Sept.	Phase	Time	Additional Readings and Remarks.
11	ePKP$_1$	23 57 15 C	Traces. Δ =16390 km. ~ 147.5 dg. Loyalty Islands, 21° S, 170°1/2 E.- H=23:37:38 (USCGS).
14	ei P	14 32 06 D	Traces. Δ =7060 km. ~ 63°5 dg. Stancvoi Mountains region Siberia, 57° N, 121° E.- H=14:21:37 (USCGS), M=6 1/4-6 1/2 (Pasadena).
14	e P	21 42 10	Traces. Δ =6830 km. ~ 61.5 dg. Chagos Archipelago region, 7°1/4 S, 63° E.- H=21:31:54 (BCIS).
15	eiP eSKS e(S)	19 57 57 D 20 07 21 08 12	Traces. Δ =10410 km. ~ 93.7 dg. Celebes Sea, 2°1/2 N, 120°1/2 E h=600 km.- H=19:45:40 (USCGS). M=6-6 1/4 (Pasadena).
16	e	21 50 29	Traces. Central Italy.
17	e	02 39 31	e 4120 the epicenter brobably in Turkey (BCIS).
17	e P	12 36 24 C	ei 3625 D. Traces. Δ =9440 km. ~ 85 dg. Kurile Islands, 48°1/2 N, 155° E.- H=12:23:50 (USCGS).
22	e PKP$_1$	19 25 45 D	Traces. Δ =18000 km. ~ 162 dg. Kermadec Islands region, 33°1/2 S, 177°1/2 W.- H=19:05:44 (USCGS). M=6 3/4 (Pasadena).
24	e P	03 56 39	Traces. Δ =9170 km. ~ 82.5 dg. Gulf of Alaska, 59°1/4 N, 143°1/2 W.- H=03:44:14 (USCGS). M=6 1/4 (Pasadena, Berckeley).
25	eiP e S	07 30 37 C 39 15	Very weak. Δ =7270 km. ~ 65.5 dg. Atlantic Ocean, 9° N, 39°1/2 W.- H=07:20:01 (USCGS). M=6 1/2 (Pasadena).

Date Sept.	Phase	Time	Additional Readings and Remarks
26	e	07 27 32	e 2753. Traces.
Oct. 6	e P	09 34 43 C	Tracea. Δ =2670 km. ~ 24 dg.- Iran-Turkmen, S.S.R. border 37°1/2 N, 54°1/2 E.- H=09:29:22 (USCGS).
10	ei P	08 42 36 C	Traces. Δ =9170 km. ~ 82.5 dg. Near east coast of Kamchatka, 53°1/2 N, 160°1/2 E, h about 100 km.- H=08:30:26 (USCGS) M=6 1/2 (Pasadena).
12	ei P	15 30 40 C	Traces. Δ =9100 km. ~ 82 dg. East China Sea, 27°1/2 N, 125° 1/2 E. H=15:18:42 (USCGS).- h about 250 km.- M=6 3/4 (Pasadena).
14	e P	09 18 46 C	Traces. Δ =9080 km. ~ 82 dg. Near east coast of Kamchatka, 52°1/2 N, 159° E.- H=09:06:24 (USCGS).
20	epP	01 26 03	e 2944 D, e 3823. Traces. Δ = 10520 km. ~ 94.7 dg. Off south coast of Java, 9°1/2 S, 112°1/2 E, h about 100 km.- H=01:12:30. M=6 1/2 (Pasadena).
23	e(P) ePP	15 47 19 D 49	e 4727 D, e 4749. Traces. Δ = 2470 km. ~ 20 dg. Iran, 34°1/2 N, 47° E.- H=15:43:00 (USCGS) M=5,2 (Strasbourg).
26	e P	02 30 33 D	Traces. Δ =10020 km. ~ 90 dg. Northern Borneo, 5°1/2 N, 117° E.- H=02:17:32 (USCGS). M= 5 3/4 (Matsuchiro).

Date	Phase	Time	Additional Readings and Remarks
Oct. 26	eiPP	12 44 35 C	e 4429, e 3432. Traces. Δ =1810 km. ~ 16.3 dg.- Irac-Turkey border, 37ol/2 N, 44o1/2 E.- H=12:40:30 (USCGS). M=5.6 (Quetta).
28	e P	10 55 28 D	Traces. Δ =5720 km. 51.5 dg. Southern Tibet, 30o1/2 N, 85° E.- H=10:46:27 (USCGS). M=6.4 (Uppsala, Kiruna).
29	e P	07 56 51	Traces. Δ =9610 km. ~ 86.5 dg. Andreanof Islands, Aleutian Islands, 51o1/2 N, 179o1/2 E.- H=07:44:10 (USCGS). M=6 1/4 (Pasadena).
Nov. 2	e P	09 19 23	e 1927 D. Traces. Δ =2450 km.~ 22 dg.- Northern Iran, 36o3/4N, 51o1/2 E.- H=09:14:28 (BCIS).
4	eP KP_1 ei(PKP_2)	23 14 30 C 42	Traces. Δ =16560 km.~ 149 dg.- South Pacific Ocean, 50° S, 115° W.- H=22:54:46 (USCGS). M=6 (Pasadena, Matsushiro).
6	ei P ei S i SKS	23 10 35 C 20 53 57	ei 1036 CSW, i 2055, i 2207. PN= 20μ, 2.8 sec.- PE=20μ, 2 sec.(SN = 104μ, 5 sec.- SE=140μ, 5 sec.- MN=108μ, 18 sec.- ME=110μ, 18 sec) Δ=9330 km.~ 8.4 dg.- m=7.8 Kurile Islands 44°5 N, 148°5 E, h about 60 km. H=22:58:07 (BCIS). M=8-8 1/4 (Pasadena, Wien, Berckeley).
7	e P	00 48 46 C	Traces. Δ=9390 km. ~84.5 dg. Aftershock, Kurile Islands, 44°N, 149° E.- H=00:36:12 (USCGS).
7	e P	01 26 20	Traces. Δ=9330 km.~ 84 dg. Aftershock, Kurile Islands, 45°N, 149° E. h abcut 60 km. H=01:13:52 (USCGS).

Date	Phase	Time	Additional Readings and Remarks
Nov. 7	e?(pP)	01 55 31	e 5533. Traces. Δ=9330 km.~ 84 dg. Aftershock, Kurile Islands, 44o1/2 N, 149o1/2 E. h about 60 km. H=01:42:56 (USCGS). M= 5.5 (Mastushiro).
7	e P	02 08 10 D	e 0824 D. Traces. Δ=9330 km.~ 84 dg. Aftershock, Kurile Islands, 44o1/2 N, 149° E.- H=01:55:33 (USCGS).
7	epP	03 03 33	Traces. Δ=9390 km.~ 84.5 dg. Aftershock, Kurile Islands, 44o1/2 N, 149o1/2 E, h about 60 km. H=02:50:54 (USCGS).
7	e P	05 12 26 C	Traces. Δ=9330 km.~ 84 dg.- Aftershock, Kurile Islands, 44o1/2 N, 149°E.- H=04:59:56 (USCGS). M=5.9 (Uppsala, Kiruna).
7	e P	07 53 09 C	Traces. Δ=9330 km.~ 84 dg.- Aftershock, Kurile Islands, 44o1/2 N, 149° E.- H=07:40:36 (USCGS). M=6 (Matshshiro).
7	e P	11 36 55	Traces. Δ=9330 km.~ 84 dg.- Aftershock, Kurile Islands, 44o1/2 N, 149 1/2 E. h about 60 km.- H=11:24:25 (USCGS). M=5.9 (Uppsala, Kiruna).
8	ei P e SKS	09 35 17.9 C 45 37	ei 3518.4 D, e 4532. Very weak. Δ =9170 km.- 82.5 dg.- Off southeast coast of Kamchatka, 52° N, 159o1/2 E.- H=09:22:53 (USCGS). M=6,2 (Strasbourg).
9	e(P)	03 27 32	Traces. Δ =9330 km.~ 84 dg.- Aftershock, Kurile Islands, 44°N, 148o1/2 E.- H=03:14:47 (USCGS).

Date	Phase	Time	Additional Readings and Remarks.
Nov. 9	e P	08 17 56	Traces. Δ=9350 km. ~84 dg.- Aftershock, Kamtchatka, 40°8 N, 143°2 E. h about 60 km.- H=08: 05:31 (BCIS).
11	e(SgPg)	04 40 40	Traces. Δ=850 km. ~7.6 dg. Molise, Italy, 41°7 N, 14°.9 E.- H=04:38: 16 (BCIS).
12	e P e S ei SKS	20 36 00 C 46 16 22	ei 3601 D. Very weak. Δ=9330 km. ~84 dg. Kurile Islands, 44°5 N, 148°5 E.- H=20:23:32 (BCIS). M= 6 3/4-7 (Pasadena).
13	ei P	04 17 10 C	Traces. Δ=9330 km. ~84 dg.- Aftershock, Kurile Islands, 44 1/2 N, 148° E.- H=04:04:37 (USCGS). M= 5.9 (Uppsala, Kiruna).
13	e P	16 27 22	Traces. Δ=7560 km. ~ 68 dg.- Nicobar Islands, 9° N, 93 1/2 E.- H= 16:16:25 (USCGS). M=5 1/4 (Matsushiro).
15	e(PKP)	04 44 02 D	ei 4403 C. Traces. Δ=15950 km. 143°5 dg.- New Hebrides Islands, about 18°S, 168° E.- H=04:24,2 (BCIS).
15	e P	09 13 20	Traces. Δ=9330 km. ~84 dg.- Aftershock, Kurile Islands, 44° N,149° E.- H=09:00:45 (USCGS). M=6 1/2 - 6 3/4 (Pasadena).
16	e PKP_1 e PKP_2	18 22 03 05	e 2211. Traces. Δ=16110 km. ~ 145 dg.- Loyalty Islands, 20° S, 169° E.- H=18:02:25 (USCGS). M= 5 1/2-5 3/4 (Matshshiro).
17	e PKP_1	19 04 29	e 0435. Traces. Δ=16170 km. ~ 145.5 dg.- Aftershock, Loyalty

Date	Phase	Time	Additional Readings and Remarks.
Nov. 17			Islands, 20° 1/2 S, 169° E.- H= 18 44:49 (USCGS).- M=5-5 1/4 (Matsushiro).
19	e P	09 36 21 D	Traces. Δ=9390 km.~ 84.5 dg.- Aftershock, Kurile Islands, 44°N, 149° E h about 60 km.- H=09:23 51 (USCGS). M=6 (Strasbourg,Praha).
19	eiP	15 14 31 C	Traces. Δ=9050 km.~ 81.5 dg.- Kenai Peninsula, Alaska, 60° 1/2 N, 150° 1/2 W, h about 60 km.- H=15:02:15 (USCGS).
19	e(P)	18 49 32	Traces.
23	e(P)	18 32 23 D	Traces.
Dec. 8	e P	12 20 56 D	Traces. Δ=9390 km.~ 84.5 dg. Aftershock of November, 6. Kurile Islands, 44°5 N, 148°5 E.- H=12:08.4. (BCIS). M=6.0 (Uppsala. Kiruna).
10	e P	03 50 50	e 5128, e 5138. Traces. Δ=4220 km.~ 38 dg. Hindu Kush, 36° 1/2 N, 71° 1/2 E, h about 150 km.- H= 03:43:43 (USCGS). M=6,5 (Uppsala Kiruna).
10	e PKP_1	07 22 24 D	ei 2304 D. Traces. Δ=17610 km. ~158.5 dg., Off North Island, New Zealand 37°S, 176° 1/2 E, h about 300 km.- H=07: 02:59 (US CGS).- M=6 3/4 (Pasadena, Matsushiro).
18	ei(PKP_1)	01 59 04 D	Traces. Δ=16220 km.~146 dg., Loyalty Islands Region, 20°S,

Date	Phase	Time	Additional Readings and Remarks.
Dec. 18			170° E, h about 100 km.- H=01:39:28 (BCIS).
21	e P eiS	05 54 26 C 06 00 53	Very weak. Δ=4780 km. ~ 43 dg.- Western Sinkiang Province, China, 44o1/2 N, 81° E.- H=05:46:26 (USCGS). M=6.4 (Uppsala, Kiruna Lwow).
28	e P eiPcP	05 43 09 44 41	Traces. Δ=5280 km. ~47.5 dg. Western Nepal-India Border, 29° 1/2 N, 80° E.- H=05:34:36 (USCGS).
31	e PKP	02 04 56	Traces. Δ=17390 km. ~ 156.5 dg. Tonga Islands region, 23o1/2 S, 178o1/2 W. h=400 km.- H=01:45:53 (BCIS). M=6.3 (Wellington).

B. SHORT DISTANCE SHOCKS.

Date	Phase	Time	Additional Readings and Remarks
Jan. 1	e Pg e Sg	02 00 24.0 58.6	i 0026 C. Traces. Δ=290 km. ~ 2.6 dg.
1	e Pg ei Sg	05 54 30,4 41.7	Traces. Δ=90 km. ~ 0.8 dg.
1	e(Pg) e(Sg)	05 54 50.9 55 25.2	Traces. Δ=290 km. ~ 2.6 dg.
1	e Pg iPgPg ei Sn ei Sg	22 27 25.4 C 26.4 42.7 44.7	Traces. Δ=160 km. ~ 1.4 dg. Felt in Achaïa (V at Kalavryta) and in Elis (III at Letrinoe).
2	e Pn eiPb i Pg i Sg	02 08 53.8CNE 56.0 59.3 NE 09 28.9	i 0855 C. An=75μ, Tn=2.7 sec. Ae=118μ, Te=2.0 sec. Δ=250 km. ~ 2.3 dg. M=5 3/4. Off south coast of Greece, 36.0 N, 22.4 E. H=02:08:14 (BCIS). M=5.7 (Uppsala), 5 3/4 (Kew), 5 3/4-6 (Matsushiro), 4,8 (Praha). Recorded up to 89°. Felt in Laconia (V+ at Gythion), Messinia (V at Arios, IV at Gargaliani, Diavolitsion, Kyparissia) and Elis (III at Letrinoe).
2	e Pg eiSg	02 55 46.6 15.2	i 5549 C Traces. Δ=245 km. ~2.2 dg.
4	e Pn e Sg	07 54 44.1 55 29.8	Traces. Δ=310 km. ~ 2.8 dg.
5	e Pg e Sg	02 39 05.9 D 40 18.9	Traces. Δ=110 km. ~ 1.0 dg.
5	e Pg e(Sg)	18 14 17.5 46.7	Traces. Δ=250 km. ~ 2.3 dg.

Date	Phase	Time		Additional Readings and Remarks.
Jan.				
5	e(Pn)	21 59 12.1		Traces. Δ=245 km. ~ 2.2 dg.
	ei(Sg)	46.5		
6	ei(Sg)	17 46 24.0		Traces.
6	e (Sg)	22 27 04.2		Traces.
7	e Pg	01 11 35.8		Traces. Δ=110 km. ~ 1 dg.
	e Sg	49.2		
7	e Pg	10 48 49.6		Traces. Δ=110 km. ~ 1 dg.
	e Sg	49 03.3		
8	e Sg	10 05 42.4		Traces.
8	eiPg	10 18 59.1	C	Traces. Δ=140 km. ~ 1.3 dg.
	eiSg	19 16.2		
8	e Pg	15 21 50.5		Traces. Δ=255 km. ~ 2.3 dg.
	eiSg	22 16.4		
8	e Pg	18 36 14.7		Traces. Δ=180 km. ~ 1.6 dg.
	e Sg	36.9		
8	e Pg	21 44 06.7	D	Traces. Δ=175 km. ~ 1.6 dg.
	e SgPnPg	08.2	C	
	ei(Sn)	24.5		
	ei Sg	27.8		
9	ei Pg	00 31 34.3	C	Very weak. Δ=170 km. ~ 1.5 dg. Felt
	ei Sg	55.3		in Arcadia (IV+ at Vytina, IV at
	ei SgSg	57.7		Tripolis).
10	e (Pg)	21 45 28.1		Traces. Δ=155 km. ~ 1.4 dg.
	e SgPnPg	30.3		
	e (Sg)	47.2		
11	e Pg	02 30 07.1	D	Very Weak. Δ=100 km. ~ 0.9 dg. Felt
	ei Pn	09.0	D	in Corinthia (V at Xylocastron).
	ei Sg	20.0		
	e Sn	22.4		

Date	Phase	Time		Additional Readings and Remarks.
Jan.				
11	e Pg	13 10 37.0		ei 1043 C. Traces. Δ =225 km. ~ 2
	eiSg	11 03.6		dg. Felt in Messinia (IV at Phi-
				liatra).
11	e Pn	15 41 22.6	D	ei 4144 D. Traces. Δ =415 km. ~
	e Sn	42 08.0		3.7 dg.
12	e Pb	07 14 16.5	C	Traces. Δ =220 km. ~ 2 dg.
	eiPg	19.1		
	eiSg	44.6		
12	e Pg	14 33 21.8		Traces. Δ =155 km. ~ 1.4 dg.
	ei Sg	40.4		
12	e Pg	14 35 19.3	C	Traces. Δ =140 km. ~ 1.3 dg.
	e(Sg)	36.4		
12	e Pg	15 21 15.8	C	Traces. Δ =130 km. ~ 1.2 dg.
	e Sg	31.5		
	e SgSg	34.3		
12	e (Sg)	23 41 36.3		Traces.
13	e Pg	03 41 42.9		Traces. Δ=165 km. ~ 1.5 dg.
	e Sg	42 02.9		
15	e Pg	03 24 28.1		Traces. Local shock.
	e Sg	29.5		
15	e?(Pn)	05 16 22.6		Traces. Δ =240 km. ~ 2.2 dg.
	e Sb	53.0		
	e Sg	56.7		
15	e Pg	06 18 31.5		Traces. Δ =140 km. ~ 1.3 dg.
	e Sg	48.1		
	e SgSg	51.3		
15	eiPg	17 16 38.5	C	Very Weak. Local shock.
	e Sg	41.3		
16	e Pg	00 39 47.2		Traces. Δ =240 km. ~ 2.2 dg.
	e(Sn)	40 09.4		

Date Jan.	Phase	Time	Additional Readings and Remarks.
16	e (Pg)	03 33 59.7	Traces. Δ =135 km. ~ 1.2 dg.
	e (Sg)	34 16.5	
16	i Pg	04 18 50.6 CSW	ei 1857 SW An=145μ, Tn=2.5 sec. Ae
	i Sn	19 11.5	151μ, Te=2.5 sec. Δ=210 km. ~1.9 d
	eiSg	15.5	M=5 3/4. (Athens).
			Aegean sea. 39° 1/2 N, 25° 1/
			E.- H= 04:18:13 (BCIS) M=5.6 (Uppsa
			la); 5 1/2-5 3/4 (Kew); 5 1/4 (Praha).
			Recorded up to 94°.
			Felt on Lemnos (V at Kastron Moudro
			Myrinoe), Lesbos (IV at Methymna Ka
			loni, Petra, III at Mytilini), Chio
			(III+ at Kardamyla) and in Attica
			(II at Athens) Not Felt on Skyros.
			Area of felt shaking about 50.000 k
16	e Pg	04 26 18.8	Traces. Δ=210 km.~ 1.9 dg.
	e Sg	43.7	
16	e(Pn)	04 31 50.1	Traces. Δ=225 km.~ 2 dg.
	e(Pg)	54.8	
	e(Sg)	32 20.9	
16	e Pg	04 56 00.7	e 5556. Traces. Δ =235 km. ~2.1 dg.
	e(Sg)	28.0	
16	e Pn	16 00 35.5 D	Traces. Δ =405 km. ~ 3.6 dg.
	e Sn	01 19.8	
16	eiPg	23 38 58.7 C	Traces. Δ=120 km. ~ 1.1 dg.
	eiSg	39 13.5	
17	e Pg	07 24 21.6	Traces. Δ =145 km. ~ 1.3 dg. Felt in
	e Sg	39.7	Achaia (III at Klitoria).
17	e?(Pg)	08 16 27.3	Traces. Δ=145 km. ~ 1.3 dg.
	e (Sg)	44.7	
17	e?(Pg)	08 27 27.3	Traces. Δ=160 km. ~ 1.4 dg.
	e (Sg)	46.6	

Date Jan.	Phase	Time	Additional Readings and Remarks.
17	ei Pg	18 06 29.7	Traces. Δ=120 km. ~ 1.1 dg.
	ei Sn	44.2	
17	e Pg	20 18 40.0	Traces. Δ=60 km. ~ 0.5 dg.
	e Sg	47.8	
18	e Pn	03 44 27.3	Traces. Δ=240 km. ~ 2.2 dg.
	e Sb	57.7	
	e Sg	45 00.9	
18	e Pn	03 53 30.4	Traces. Δ=240 km.~ 2.2 dg.
	e Sg	54 04.2	
18	e Pn	12 01 28.4	ei 0143D. Traces. Δ =380 km ~ 3.4
	e(Sg)	02 25.9	dg.
19	e Pn	03 53 59.7	Traces. Δ =490 km. ~ 4.4 dg., Yu- goslavia 42°N, 21° 1/4 E.- H=03: 52:51 (BCIS). Poorly recorded up to 18°.
20	e Pg	18 55 17.4	Traces. Δ =235 km. ~ 2.1 dg.
	e Sg	45.0	
20	e Pn	23 31 31.6	Very weak. Δ =200 km. ~ 1.8 dg.
	ei Pg	35.0 D	
	ei Sg	58.4	
20	e Pg	23 37 54.4	Traces.
20	e Pg	23 43 15.0 D	Traces. Δ =235 km.~ 2.1 dg.
	eiSg	42.8	
21	e Pn	04 45 23.6	Traces. Δ =205 km. ~1.8 dg.
	e Pg	27.3	
	eiSg	51.1	
21	e Pn	09 12 50.9 D	ei 1345. Traces. Δ=300 km. ~ 2.7
	e Sn	13 24.7	dg. Felt on Crete Island (III at
	e Sg	34.9	Mirae).

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
22	e(Pg)	00 52 38.6	Traces.
22	e Pg	02 17 48.0	Traces. Δ =255 km. ~2.3 dg.
	eiSg	18 17.9	
22	e(Sg)	04 39 11.2	Traces.
22	e Pg	08 09 09.6	Traces. Δ =40 km. ~ 0.4 dg.
	e Sg	14.7	
22	e(Sg)	08 47 43.8	Traces.
22	e Pg	23 54 33.5 C	Traces. Δ =220 km. ~ 2 dg.
	ei(Sn)	54.7	
	ei Sg	59.5	
23	e Pg	22 22 41.1 D	e 2239. Traces. Δ =205 km. ~ 18 dg.
	ei Sb	23 03.4	Felt in Acarnania (IV+ at Platanos).
	ei Sg	05.6	
23	e? Pn	23 54 10.5	e 5421C. Traces. Δ=300 km. ~ 2.7 dg.
	eiSn	44.4	
24	e Pg	03 25 20.0	Traces. Local shock.
	e Sg	23.0	
24	e?(Pg)	10 19 58.6	Traces. Δ=210 km. ~ 1.9 dg.
	e(Sg)	20 23.2	Felt on Chios Island (V at Chios).
24	e Pg	21 41 31.9C	Traces. Δ =150 km. ~ 1.4 dg.
	eiSg	50.2	
24	e Pn	22 38 47.6C	ei 3850 C, Very weak. Δ=235 km. ~ 2.1
	eiSn	39 15.2	dg. Aegean Sea about 39°3/4 N, 25°1/
	eiSg	20.6	E. - H=22:38.2 (BCIS). Very poorly re-
			corded up to 11°. Felt on Lemnos (II
			at Kastron Myrinae) and on Chios (II
			at Chios).
25	eiPg	07 06 45.0 C	Traces. Δ=155 km. ~ 1.4 dg.
	e Sg	07 06.8	

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
26	e Pg	00 20 32.8	Traces. Δ=170 km. ~ 1.5 dg.
	ePgPg	34.0 C	
	ei Sg	53.5	
26	e Pg	02 15 06.0 C	Traces. Δ=115 km. ~ 1 dg.
	eiSg	20.1	
26	e Pn	13 26 09.1 C	i 2620. Traces. Δ=160 km. ~ 1.4
	i Pg	10.2 C	dg.
	eiSg	29.2	
26	e(Pg)	13 29 57.7	Traces.
26	eiPg	13 30 49.2 C	Traces. Δ= 150 km. ~ 1.4 dg.
	i(SgPnPg)	52.0 C	
	eiSg	31 07.6	
26	e(Sg)	16 54 17.4	Traces.
27	e(Pg)	01 34 26.3	ei 3431 C i 3433 D. Very weak.
	i Sb	56.7	Δ =300 km. ~ 2.7 dg. Felt on
	i Sg	35 02.0	Dodecannese (V at Kalymnos, As-
			typalaea, IV at Patmos).
27	e(Sg)	02 31 27.8	Traces.
27	e Pg	02 55 24.2	Traces. Δ=135 km. ~ 1.2 dg. Felt
	i PgPg	25.6 D	on Halonnissos Island (III).
	e Sg	40.4	
27	i Pg	03 30 57.0 C	Traces. Local shock.
	eiSg	58.8	
27	e Pg	08 06 11.4 D	i 0613 C i 0629 Weak. Felt on
	eiSg	26.2	Euboea Island (V at Aedipsos).
27	e Pg	08 35 55.3	Traces. Δ =110 km. ~ 1 dg.
	e(Sg)	36 08.7	
27	e Pg	17 52 12.2	Traces. Δ =45 km. ~ 04 dg.
	e Sg	18.2	
28	e Pg	02 34 11.9	Traces. Δ=175 km. ~ 1.6 dg.
	e Sg	32.9	

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
28	ei Pg	03 31 02.2 D	e 3058 An=12 μ, Tn=1 sec. Ae=17 μ, Te=1 sec. Δ=305 km. ~ 2.8 dg. M=5-5 1/4 (Athens). Crete Island 35°.4 N, 24°.5 E.- H=03:30:07 (BCIS). Very poorly recorded up to 89°. Felt on Crete Island (VI at Chora Sphakion, V+ at Rethymnon, V at Vamos IV at Palaeochora, Mirae, III at Zaros).
	ei Sg	38.0	
28	e Pg	06 27 58.7	Traces. Δ=160 km. ~1.5 dg.
	eiPgPg	59.8	
	ei Sg	28 18.3	
28	e?(Pn)	15 00 19.5	Traces. Δ=295 km. ~ 2.7 dg.
	e Sg	01 02.1	
28	e Pn	19 04 40.9 C	ei 0448 C. Traces. Δ=305 km. ~ 2.8 dg.
	ei Sg	05 25.3	
28	i Pg	21 10 26.2 C	Very weak. Δ=55 km. ~ 0.5 dg. Felt on Euboea Island (V at Aliverion IV at Avlonarion).
	i Sg	33.0	
28	e Pn	21 27 35.1	Traces. Δ=360 km. ~ 3.2 dg.
	e(Sb)	28 22.2	
	eiSg	29.5	
29	e(Pg)	01 31 56.0 C	Traces. Δ=310 km. ~ 2.8 dg.
	eiSg	32 32.4	Felt on Kalymnos Island (IV).
29	e Pg	15 23 06.4	Traces. Δ=290 km. ~ 2.6 dg.
	eiSg	40.2	Felt on Lesbos Island (V+ at Methymna, V at Patra, IV at Kalloni).
29	e Pg	17 47 52.8	Weak. Δ=45 km. ~ 0.4 dg.
	eiSg	59.0	
29	i(Sg)	18 37 05.1	Traces.
29	e Pg	20 29 52.0	Traces. Δ=155 km. ~ 1.4 dg.
	eiSg	30 11.1	

Date	Phase	Time	Additional Readings and Remarks.
Jan.			
30	e Pn	19 14 11.7 C	An=2μ, Tn=1.3 sec. Ae=4 μ, Te=1.4 sec. Δ=275 km. ~ 2.5 dg. M=4 3/4 (Athens). Off north coast of Crete Island. About 36°1/4 N, 26° E.- H=19:13,5 (BCIS). Poorly recorded up to 86°. Felt on Crete Island (V at Chora Sphakion, IV at Palaeochora, III at Rethymnon). Probably this shock came from the focus of the previous earthquake of January 28, 1957.
	i Pg	19.2 C	
	ei Sn	43.3	
	ei(Sg)	51.7	
31	e(Pn)	02 13 10.5	Traces. Δ =270 km. ~ 2.4 dg.
	e Sn	41.4	
	eiSg	49.6	
31	e?(Pn)	18 20 05.6	Traces. Δ=410 km. ~ 3.7 dg.
	e (Sb)	59.7	
	e (Sg)	21 08.4	
31	e?(Pn)	21 30 58.1	Traces. Δ=405 km. ~ 3.6 dg.
	e(Sg)	32 00.2	
Feb.			
3	eiPg	05 18 59.5 C	Traces. Δ=180 km. ~ 1.6 dg.
	e Sg	19 21.3	Felt in Naupaktia (IV at Naupaktos, Antirrion) and in Achaia (IV at Rion III at Patras).
3	e Pg	09 39 18.9	Traces. Δ=320 km. ~ 2.9 dg.
	e Sg	56.6	
3	ei(Sg)	09 41 20.9	e 4101. Traces.
4	e Pg	05 35 55.9	Traces. Δ=90 km. ~ 0.8 dg.
	e Sg	36 07.0	
4	e Pb	09 53 30.8	ei 5430. Traces. Δ=335 km. ~ 3.0 dg. West Greece about 39°.4 N, 20°.3 E.- H=09:52.6 (BCIS). Very poorly recorded up to 85°. Local desastrous shock with fissures in
	e Sb	54 09.6	

Date	Phase	Time	Additional Readings and Remarks.
Feb. 4			the ground and rock slides from the mountains in Thesprotia (VII+ at Grekochorion, VI+ at Plataria, VI at Hag.Marina, Pestiani, V+ at Ladochorion Nea Seleukia, V at Egoumenitsa, IV at Korytiani); felt in Jannina (III at Jannina). Area of felt shaking about 8.000 km^2. Many casualities; 3 serious. The damage was increased by the following shock.
4	e(Pn)	10 25 14.5	Traces. Δ=350 km. ~3.1 dg. Aftershock recorded up to Trieste. Felt in Thesprotia (VI at Grekochorion, V+ at Plataria, Hag.Marina, Nea Seleukia, Ladochorion, V at Egoumenits IV+at Korytiani) and Jannina (III at Jannina).
	e(Sg)	26 07.4	
5	e Pg	15 58 51.0 C	ei 5853 C. Traces. Δ=175 km. ~1.6 dg.
	eiSg	59 11.9	
5	e?Pg	20 27 30.1	Traces. Δ=175 km. ~ 1.6 dg. Felt in Aetolia (IV at Naupaktos, Antirrion, Platános), in Achaïa (IV at Patras, Rion, Aeghion, Diakophton) and in Elis (III at Amalias).
	eiSg	51.0	
7	e Pb	04 14 51.6	Traces. Δ=305 km. ~2.7 dg.
	e Pg	56.2 C	
	e Sg	15 32.2	
7	e(Sg)	17 28 51.3	Traces.
8	e Pg	04 58 39.1	Traces. Δ=55 km. ~ 0.5 dg.
	e Sg	46.1	
8	e Pg	10 57 39.8	Traces. Δ=80 km. ~ 0.7 dg.
	e Sg	49.6	
	e SgSg	53.9	
9	e Pg	07 57 33.3	Traces. Δ=50 km. ~ 0.5 dg.
	e Sg	39.4	

Date	Phase	Time	Additional Readings and Remarks.
Feb. 9	e Pg	12 59 38.9	Δ =150 km. ~ 1.3 dg.
	e Sg	57.5	
9	e Pg	13 40 26.0	Traces. Δ =75 km. ~ 0.7 dg.
	e Sg	35.2	
9	e Pg	15 11 49.4	Traces. Δ =75 km. ~ 0.7 dg.
	e Sg	59.0	
10	e Pg	01 07 55.6	Traces. Δ =125 km. ~ 1.1 dg.
	eiSg	08 10.5	
10	e Pg	12 19 21.1	Traces. Δ =155 km. ~ 1.4 dg.
	e Sn	38.3	
	e Sg	39.9	
10	e Pg	16 32 33.1	Traces. Δ =340 km. ~ 3.1 dg. Felt on Samos Island (IV+ at Pythagorion and III at Limin-Vatheos).
	e Sg	33 13.3	
11	eiPg	09 41 08.2 D	Very weak. Δ=95 km. ~ 0.9 dg.
	eiSg	19.9	
11	e Pg	09 47 12.1	Traces. Δ =60 km. ~ 0.5 dg.
	e Sg	19.6	
11	e Pg	12 04 54.8	Traces. Δ =255 km. ~ 2.3 dg.
	e Sg	05 24.8	
11	i Pg	19 46 11.1 C	Very weak. Δ =30 km. ~ 0.3 dg.
	eiSg	14.8	
12	e Pn	02 19 50.1	Traces. Δ =215 km. ~ 1.9 dg.
	e Pg	54.1	
	eiSg	20 19.5	
12	e Pg	16 19 28.0	Traces. Δ =105 km. ~ 0.9 dg.
	e Sg	40.5	
12	eiPg	17 18 01.3 C	Very weak. Δ =30 km. ~ 0.3 dg.
	eiSg	05.2	

Date	Phase	Time	Additional Readings and Remarks.
Feb.			
13	e?(Pn)	00 54 14.1	Traces. Δ =100 km.~ 0.9 dg.
	e Sg	55 25.0	
13	e Pg	13 42 57.1 C	Traces. Δ=270 km.~ 2.4 dg. Felt III at Salonika.
	e Sb	24.5	
	eiSg	28.9	
13	e Pg	18 37 47.8	Traces. Δ =105 km.~ 0.9 dg.
	i Pn	49.2 C	
	eiSg	38 00.8	
14	e Pg	05 20 55.2	Traces. Δ=105 km.~ 0.9 dg.
	eiSg	21 08.0	
14	e Pg	12 41 06.4	e 4102 ei 4109 D. Traces. Δ=270
	eiSg	38.0	km.~ 2.4 dg.
15	e Pn	02 55 26.7 C	Traces. Δ=340 km.~ 3.1 dg.
	e Sn	56 04.6	
	e Sg	17.5	
15	e Pn	03 57 30.8	Traces. Δ=330 km.~ 3.0 dg. Felt
	e Sg	58 19.3	on Dodecanese Islands (IV at Kos) and on Samos Island (II+ at Limin Vatheos).
15	e Pn	06 53 23.6	ei 5327 D i 5329 D ei! 5416.
	ei(Sb)	56.6	Traces. Δ=255 km.~ 2.3 dg.
	ei(Sg)	54 00.2	
16	e Pg	01 37 47.5	Traces. Δ=180km.~ 1.6 dg.
	e Sg	38 09.8	
16	e Pg	11 18 30.4	Traces. Δ=325 km.~ 2.9 dg.
	e Sg	19 08.6	
16	eiPn	16 30 40.6 D	An=19μ, Tn=1.9 sec. Ae=32μ, Te=2.3
	eiPg	42.1	sec. Δ=180 km.~ 1.6 dg. M=5.0
	eiSg	31 03.7	(Athens). North of Patras Gulf, Greece. 38°5 N, 21°.8 E.- H=16:30: 10 (BCIS). Poorly recorded up to 59°. Felt in Achaia (V+ at Patras

Date	Phase	Time	Additional Readings and Remarks.
Feb.			
16			Ano-Kastritsi, V at Rion, Haghios Vasilios, Arachovitica, Psathopyrgos, Drepanon, IV+ at Aeghion III at Kamares), in Elis (IV at Amalias, Vartholomio, Lechaena III+ at Letrinoe, Pyrgos) in Aetolia (V+ at Naupaktos, V at Antirrion IV+ at Aetolokon, Messolonghion IV at Agrinion, III at Platanos), in Phokis (IV at Amphissa Eupalion) and on Ionian Islands (III at Zante Cephalonia, Leucas). Not felt in Corinthe. Area of felt shaking about 40.000 km^2.
16	ePg	17 13 49.3 D	Traces. Δ=180 km.~1.6 dg. Felt in
	eSg	14 10.9	Achaia (IV at Patras).
	eiSgSg	13.1	
16	e?(Pn)	21 51 07.6	Traces. Δ =175 km.~ 1.6 dg.
	e PgPg	10.2	
	eiSg	30.5	
17	eiPg	00 24 31.6	e 2426. Very weak. Δ=280 km.~ 2.5
	eiSg	25 04.6	dg. H=00:23.7 (BCIS). Felt on Cephalonia (V at Argostolion, IV+ Lixourion, IV at Sami).
17	e Pg	01 29 39.2	Traces. Δ=250 km.~ 2.3 dg.
	e Sg	30 08.4	
18	e(Pn)	02 48 20.7	Traces. Δ=340 km.~3 dg. Felt on
	eiSg	49 11.5	Crete (IV at Ano Viannos, Heraklion).
19	e Pg	07 44 14.0 C	Very weak. Δ=135 km.~ 1.2 dg.
	eiSgPnPg	17.1	
	eiSg	30.7	
	ei SgSg	33.4	
19	ei Pg	07 46 35.1 C	Very weak. Δ=70 km.~ 0.6 dg.
	ei Sg	44.0	

Date	Phase	Time		Additional Readings and Remarks.
Feb.				
19	e? (Pb)	14 10 29.0		Traces. Δ=215 km.~ 1.9 dg.
	e Sn	52.6		
	eiSg	56.6		
20	e Pn	11 51 40.6		Traces. Δ=360 km.~ 3.2 dg.
	e Pg	52.2		
	eiSg	52 34.6		
20	i Pg	12 33 22.6	D	Traces. Δ=50 km. ~0.5 dg.
	eiSg	29.1		
21	e Pg	21 37 41.6	D	Traces. Δ=225 km.~ 2 dg. Felt in Elis (V+ at Krestaena IV at Letrinoe).
	e Sn	38 03.3		
	eiSg	08.1		
21	e Pg	22 10 07.2		Traces. Δ=100 km.~ 0.9 dg.
	e Sg	19.4		
21	e Pn	22 10 26.1		Traces. Δ=530 km.~ 4.8 dg. Terkey, about 38°3/4 N, 29°1/2 E. H=22:09.2 (BCIS).
	e Sn	11 23.0		
24	e Pg	08 44 44.2	D	Traces. Δ=115 km.~ 1 dg.
	eiSg	58.3		
24	e Pg	20 19 54.9		Traces. Local shock.
	e Sg	57.0		
24	e Pg	21 26 50.2		Traces. Δ=175 km.~1.6 dg.
	e Sn	27 08.7		
	e SgSg	14.1		
25	e Pg	01 38 12.6		Traces. Δ=225 km.~ 2 dg. Felt in Messenia (III+ at Gargaliani).
	e Sg	39.3		
25	e Pg	05 25 52.2		Traces. Δ=220 km. ~2 dg.
	e Sg	26 18.2		
25	e Pg	10 47 19.8		Traces. Δ=155 km. ~1.4 dg.
	e Sg	38.5		

Date	Phase	Time		Additional Readings and Remarks.
Feb.				
25	e Pg	12 17 52.3		Traces. Δ=160 km. ~1.4 dg.
	e Sg	18 11.7		
25	e?(Pg)	16 52 33.4		Traces. Δ=45 km. ~ 0.4 dg.
	e (Sg)	39.3		
25	e Pg	23 19 27.9		Traces. Δ=40 km. ~ 0.4 dg.
	e Sg	33.4		
26	eiPg	15 02 52.2	C	Traces. Δ=100 km. ~ 0.9 dg.
	e Sg	03 04.7		
27	e?(Pn)	05 33 17.2		ei 3325 D. Traces. Δ=280 km. ~ 2.5 dg.
	ei Sg	57.3		
27	e Pg	22 35 46.4		Traces. Δ=105 km.~ 1 dg.
	e Sg	59.5		
28	e Pn	19 04 52.9		Traces. Δ=310 km. ~2.8 dg.
	eiSg	38.3		
March				
1	eiPg	11 56 00.9	C	ei 5605 C, ei! 5628. Traces. Δ= 215 km. ~1.9 dg.
	eiSg	26.4		
1	e?(Pn)	11 57 24.2	D	ei 5732 C. Traces. Δ=210 km.~ 1.9 dg.
	‡ Pg	28.2	C	
	e Sn	49.3		
	e Sg	53.0		
2	e Pg	15 25 47.6		Traces. Δ=150 km. ~1.3 dg.
	e Sg	26 05.2		
2	e?(Pg)	15 50 59.2		Traces. Local shock.
	ei Sg	51 00.2		
2	ei Pg	16 32 15.9	C	Traces. Δ=155 km. ~1.4 dg.
	e(Sg)	33.9		
3	e Pg	07 33 46.8	C	Traces. Local shock.
	eiSg	49.8		

Date March	Phase	Time	Additional Readings and Remarks.
3	e (Pg)	11 24 02.1	Traces. Δ =150 km. ~ 1.3 dg.
	e Sg	20.2	
3	e Pg	20 40 19.8 C	Traces. Δ=180 km. ~ 1.6 dg.
	eSg	41.9	
	ei(SgSg)	43.8	
3	ei Pg	20 43 40.4 C	ei 4342 D. Traces. Δ =235 km. ~ 2.1
	ei Sg	44 08.0	dg. Felt in Phtiotis (III at Ladikon).
4	i Pg	10 37 27.6 C	ei 3730 D. Very weak. Δ=175 km. ~
	ei Sg	49.0	1.6 dg..
4	i! Pg	11 33 11.4 C	ei 3346, ei 3353. An=3μ, Tn=1 sec.
	ei Sg	51.9	Ae=3μ, Te=1.5 sec. Δ =340 km. ~ 3. dg. M=4 3/4-5 (Athens). Dodecanese Islands, 36°.4 N, 27°.0 E. H=11:32:08 (BCIS). Very poorly recorded up to 88°.
4	e(Pg)	23 40 24.9 C	e 4031 C. Traces. Δ =205 km. ~ 1.8
	e(Sg)	49.0	dg.
6	i Pn	05 41 42.2 D	ei 4203 very weak. Δ =170 km. ~ 1.
	eiPgPg	44.5	dg. Near South coast of Greece.
	eSn(Lg)	42 01.2	36°.6 N, 23°.0 E.- H=05:41:10 (BCIS
	ei(Sg)	04.3	Very poorly recorded up to 87°
	eiSgSg	06.5	Felt on Kythera (IV at Kythera, III+ at Potamos).
6	e?Pb	11 13 34.9	ei 1341 C. Traces. Δ=235 km. ~ 2.
	e(Pg)	37.4 D	dg.
	e Sn	14 00.4	
	eiSg	05.9	
6	e Pn	12 30 00.3 C	e 3003 C. Traces. Δ=215 km. ~ 1.9
	e Sn	25.8	dg.
	e Sb	27.8	
	eiSg	30.1	
6	e Pg	15 49 23.7	Traces. Δ=205 km. ~ 1.8 dg.
	eiSg	47.9	

Date March	Phase	Time	Additional Readings and Remarks
6	e?Pn	20 08 22.1	Traces. Δ =155 km. ~ 1.4 dg.
	e PgPg	23.7	
	ei Sn	39.6	
	ei Sg	41.5	
7	e Pg	01 01 34.8	ei 0136 C. Traces. Δ =220 km. ~ 2 dg.
	e Sn	56.4	
	ei Sg	02 01.1	
7	e Pg	01 44 21.7	Traces. Δ =200 km. ~ 1.8 dg.
	e Sg	45.3	
7	e Pg	18 15 56.4	Traces. Δ =115 km. ~ 1 dg.
	ei Sg	16 10.3	
7	e Pn	20 07 10.1	Traces. Δ =200 km. ~ 1.8 dg.
	e Pg	12.2	
	eiPgPg	13.5 C	
	e Sn	32.0	
8	e Pb	06 42 49.4	Traces. Δ =210 km. ~ 1.9 dg.
	i Pg	51.8 C	
	i Sg	43 16.6	
8	ei Sg	06 49 23.0	e 4905. Traces.
8	e Pg	11 08 31.1 D	Traces. Δ=195 km. ~ 1.8 dg.
	ei Sn	51.0	
	ei Sg	54.0	
8	i Pg	11 14 06.6 D	Traces. Δ=200 km. ~ 1.8 dg.
	ei Sg	30.0	
9	e Pg	04 44 14.1	Traces. Δ =175 km. ~ 1.6 dg.
	e Sg	35.3	
	e SgSg	37.5	
9	ei Pg	15 16 50.4	Traces. Strong microseisms. Δ =350 km. ~ 3.1 dg. Near north eastern coast of Crete. H=15:15,8 (BCIS). Felt on Crete (IV at Sitia).

Date March	Phase	Time	Additional Readings and Remarks.
9	e Pn	21 57 26.2	Traces. Strong microseisms. Δ =
	eiPg	28.0	200 km. ~1.8 dg. Felt in Magnesia
	eiSg	53.4	(V at Volos).
	eiSgSg	55.2	
10	e Pg	09 01 57.3 D	Traces. Δ =300 km.~ 2.7 dg.
	e Sb	02 27.3	
	e Sg	32.3	
10	e?Pg	09 40 03.0	ei 4006 D. Traces. Δ=205 km. ~
	eiSg	27.2	1.9 dg.
10	e?(Pg)	10 19 27.0	e 1931 D ei 1932 D. Traces. Δ =
	eiSg	51.3	210 km.~ 1.9 dg.
10	i Pg	13 57 52.3 C	i 5755 D. Traces. Δ=230 km. ~
	eiSg	58 18.9	2.1 dg.
10	eiPg	20 28 59.8 C	Traces. Δ=270 km.~ 2.4 dg.
	eiSn	29 23.8	
	eiSb	27.7	
10	i Pg	20 43 00.2 C	i 4302 C. Traces. Δ=285 km. ~
	eiSn	25.0	2.6 dg.
	eiSg	33.9	
10	i Pg	20 55 21.4C	i 5524 C. Traces. Δ=170 km. ~
	eiSg	41.6	1.5 dg. Felt in Magnesia (IV at Volos).
11	e Pg	07 46 15.7	e 4620 D. Traces. Δ=220 km. ~
	e Sg	41.6	2 dg.
11	i Pg	22 38 07.7 C	Very weak. Δ=105 km. ~ 0.9 dg.
	e Sg	20.5	
	i Sn	22.5	
12	e Pn	23 36 15.1 C	e 3617 C. ei 3618 C. Traces. Δ =
	eiSn	34.9	180 km.~ 1.6 dg.
	eiSg	38.9	

Date March	Phase	Time	Additional Readings and Remarks.
13	eiPg	10 28 22.8 C	Traces. Δ =45 km. ~ 0.4 dg.
	eiSg	28.6	
13	eiPn	13 15 30.0 C	Traces. Δ =240 km.~ 2.2 dg.
	eiPg	35.4 C	
	eiSg	16 04.1	
14	e Pg	07 49 25.7	Traces. Δ =135 km. ~ 1.2 dg.
	e Sg	42.5	
14	e?(Pg)	08 53 18.3	Traces. Δ =185 km. ~ 1.7 dg.
	e Sg	41.1	
15	i Pn	06 28 05.0 D	e?2803 S, ei 2807 CSE.
	ei(Pb)	10.3SE	An=25μ, Tn=3.7 sec. Ae=54μ, Te=3.1 sec
	ei Sb	56.3	Δ =390 km. ~ 3.5 dg. M=5 1/2-5 3/4(Athens) Northern Greece. 40°9 N, 21°.2 E.- H= 06:27:08 (BCIS). Poorly recorded up to 130°. M=5,3 (Uppsala, Kiruna); 5 (Praha). Felt in Kastoria (VII at Haghios-Antonios, Haghios-Georgios, Mavrokampos, VI+ at Vissinia, Makrochorion, Tichion, VI at Kephalarion, V+ at Aposkepos, IV+ at Argos-Orestikon, IV at Kastoria), Florina (VI at Vronteron, Flampouron, Antartikon, Vevi, Laemos, Levkon, V+ Buphion, Mikrolimni, Pisoderion, Triantaphillia, Alonas, Trigonon, Oxya, Florina, Psarades, Hagios-Germanos, Lechovon, Neochorakion, Perasma, Sklithron, Vatochorion), Jannina (IV at Neocaessaria III+ at Haghia Paraskevi III at Jannina), Kozani (IV at Anarrachi, III at Trikomon, Sarakina) Emathia (IV at Nausa), Trikala (IV at Kalambaka), Larissa (III+ at Tymavos, Ampelia, III at Argyropoulion) and Pelli (III at Edessa Platani). It was further reported from Skopje. Not Felt at Zacas (of Kozani), Kampochorion (of Emathia). Aeghinion (of Pieria), Karyo-

Date	Phase	Time		Additional Readings and Remarks
March 15				tissa (of Pelli) Oreokastron, Platania, Dimokorion (of Janninа), Plataria (of Thesprotia), Kanallakion (of Preveza) Haghios-Georgios (of Karditsa), Polyghyros (of Chalcidiki) and in [illegible] Salonica. Area of perceptible shaking about 80.000 km^2.
15	ei Pg	18 30 53.0		Traces. Δ=145 km. ~ 1.3 dg.
	ei Sg	31 10.8		
16	e(Pg)	13 08 58.3		Traces. Δ =135 km. ~ 1.2 dg.
	e(Sg)	09 14.6		
18	e Pg	02 42 14.5		Traces. Δ =30 km. ~ 0.3 dg.
	e Sg	18.7		
18	e Pg	10 59 25.6	D	Traces. Δ =80 km. ~ 0.7 dg.
	e Sg	35.7		
18	e(Pg)	11 30 31.6		Traces. Δ =320 km. ~ 2.9 dg.
	e(Sg)	31 09.1		
18	e Pn	14 20 40.6	D	Very weak. Δ=360 km. ~ 3.3 dg.
	e Sn	21 20.8		
18	eiPg	20 10 24.0	C	Traces. Δ =55 km. ~ 0.5 dg.
	eiSg	31.1		
18	eiPg	20 55 54.9	C	Very weak. Δ =55 km. ~ 0.5 dg.
	eiSg	56 01.9		Felt on Euboea (IV at Aliverion).
18	i Pg	20 58 24.5	C	Very weak. Δ =55 km. ~ 0.5 dg.
	i Sg	31.7		Felt on Euboea (IV at Aliverion).
19	i Pg	02 12 25.5	C	Traces. Δ=55 km. ~ 0.5 dg.
	eiSg	32.8		
19	i Pg	12 51 30.0	CSW	Weak. Δ =55 km. ~ 0.5 dg. Felt on Euboea (IV at Aliverion) and in Attica (II+ at Athens).
	eiSg	37.0		

Date	Phase	Time		Additional Readings and Remarks.
March 19	e Pg	13 00 35.5	C	Traces. Δ =50 km. ~ 0.5 dg.
	e Sg	41.8		
19	e Pg	14 04 59.8	C	Very weak. Δ=55 km. ~ 0.5 dg.
	eSgPnPg	05 05.2		
	eiSg	06.7		
19	i Pg	14 38 16.1	C	i 3819. Very weak. Δ =55 km. ~ 0.5 dg.
	eSgPnPg	21.9		
	eiSg	23.0		
19	e Pg	15 09 27.7		Traces. Δ =60 km. ~ 0.6 dg.
	eiSg	35.3		
20	eiPg	00 50 46.3		Traces. Δ =55 km. ~ 0.5 dg.
	eiSg	53.5		
20	i Pg	02 44 36.7	C	Traces. Δ =60 km. ~ 0.6 dg.
	eSgPnPg	42.5		
	i Sg	43.8		
20	e Sg	07 09 00.9		Traces.
21	e?(Pn)	05 00 42.5		Very weak. Δ=245 km. ~ 2.2 dg.
	i Pg	48.2	D	
	e Sg	01 18.2		
21	eiPg	08 06 56.9	C	Traces. Δ =60 km. ~ 0.6 dg.
	e Sg	07 04.3		
21	e Pg	09 06 45.3		Traces. Δ=230 km. ~ 2.1 dg.
	e Sg	07 12.5		
21	e Pn	10 29 40.0		ei 2950 C. Traces. Δ =365 km. ~ 3.3 dg.
	e Sg	30 35.1		
21	e Pg	22 30 01.8		Traces. Δ =245 km. ~ 2.2 dg.
	e Sg	30.8		
22	e(Pb)	13 52 01.5		Very weak. Δ =290 km. ~ 2,6 dg.
	eiPg	05.7	C	
	eiSg	40.1		

Date	Phase	Time		Additional Readings and Remarks.
March				
22	ei Pg	14 34 17.1	D	Traces. Δ=220 km.~ 2 dg.
	e(Sn)	38.1		
	e Sg	42.8		
22	e?(Pg)	20 21 21.5		ei 2125 C. Traces. Δ=360 km.~
	e Sg	22 03.5		3.3 dg.
23	ei Pg	15 32 11.8	C	Very weak. Δ=165 km.~1.5 dg.
	ei Sg	32.0		Felt in Achaia (III+ at Aeghion)
23	e Pn	15 57 01.9		e 5750, ei 5800. Very weak. Δ =
	ei(Pb)	08.2	D	425 km.~3.8 dg. Off southern
	ei Sg	58 07.2		coast of Crete. 34o1/2 N,25o1/2 E.- 15:55:59 (BCIS). Very poorly recorded up to 26°.
23	ei Pg	16 24 02.9	D	Traces. Δ=180 km.~1.6 dg.
	ei Sg	25.1		
23	e Pg	16 56 12.5	C	Traces. Local shock.
	eiSg	15.5		
23	e Pg	16 56 30.9	C	Traces. Local shock.
	ei Sg	33.9		
23	e Pg	16 56 55.8		Traces. Local shock
	ei Sg	58.6		
23	ei Pg	19 16 45.2	D	Traces. Δ=55 km.~0.5 dg.
	ei Sg	52.1		
23	i Pg	21 28 27.9	C	Traces. Δ=55 km.~0.5 dg.
	i Sg	34.8		
24	e(Pg)	10 13 10.1		Traces. Δ=125 km.~1.1 dg.
	eiSg	25.3		
24	e(Pg)	15 42 20.2		Traces. Δ=180 km.~1.6 dg.
	eiSg	42.0		
24	e(Pg)	15 43 23.9		Traces. Δ=175 km.~1.6 dg.
	e Sg	45.2		

Date	Phase	Time		Additional Readings and Remarks.
March				
25	e Pg	04 40 33.4		Traces. Δ=290 km.~ 2.5 dg.
	eSn	58.1		
	e Sg	41 07.7		
25	e Pg	06 20 03.6		Traces. Δ=150 km.~ 1.3 dg.
	e Sg	21.9		
25	e Sg	06 51 43.0		Traces.
26	e(Pg)	12 45 37.5		Traces.
26	e Pn	22 54 54.6		Very weak. An=2 μ, Tn=1 sec. Ae=2 μ,
	e Pb	58.5		Te=1 sec. Δ=295 km.~2.7 dg. M=
	e Pg	55 03.1		4 1/2 (Athens). Off Northern coast
	eiSn	28.2		of Crete. 35o3/4 N, 25o1/2 E.-
	ei(Sg)	38.8		H=22:54.3 (BCIS). Very poorly recorded up to 21°.
27	e Pg	00 03 00.8	D	i! 0302 D. Very weak. Δ=85 km.~
	eiSg	11.7		0.8 dg. Felt in Phokis (IV+ at Desphina).
27	e?(Pg)	00 06 55.3		Traces. Δ=90 km.~0.8 dg. Felt
	e Sg	07 06.4		in Corinthia (IV at Xylokastron).
27	e Pg	01 01 32.2		Traces. Δ=90 km.~0.8 dg.
	e(Sg)	43.1		
27	e Sg	01 23 41.6		Traces.
27	e(Pg)	02 23 11.3		Traces.
27	e Pg	02 32 14.3		Traces. Δ=90 km.~ 0.8 dg.
	e(Sg)	25.2		
27	e(Pg)	08 06 19.4		Traces. Δ=75 km.~ 0.7 dg.
	e Sg	28.7		
27	e Pg	12 06 07.4	C	Very weak. Δ=105 km.~ 0.9 dg.
	eiPgPg	09.0	D	Felt in Corinthia (III at Xylo-
	ei Sg	20.1		kastron).

Date	Phase	Time		Additional Readings and Remarks.
March				
27	e?(Pn)	13 09 21.3		ei 0928 D. Very weak. Δ=265 km.~
	ei Sg	59.4		2.4 dg.
27	e Pg	14 31 54.0		Traces. Δ=80 km. ~ 0.7 dg.
	e(Sg)	32 04.0		
27	e Pg	17 14 12.7	D	Very weak. Δ=110 km. ~1 dg.
	ei Sg	26.3		
27	e Pg	17 45 25.9		Very weak. Δ=105 km. ~0.9 dg.
	e Sg	39.1		
28	e Pg	00 58 34.1	D	Very weak. Δ =110 km. ~ 1 dg. Felt
	eiSg	47.6		in Phokis (III at Desphina).
28	e Pn	02 05 33.1	C	Very weak. Δ=240 km. ~ 2.2 dg.
	ei Pb	35.5	C	Felt in Elis (IV+ at Vartholomio)
	e Sb	06 03.5		
	ei Sg	06.9		
28	e(Sg)	02 50 59.7		Traces. After shock.
28	e Pg	04 10 43.1		Traces. Δ=110 km. ~1 dg.
	ei Sg	56.7		
28	ei(Sg)	06 08 46.7		Traces. After shock.
28	e Pg	06 49 09.3	D	Traces. Δ=190 km. ~1.7 dg.
	ei(Sg)	32.4		
28	e(Pg)	07 10 32.5		Traces. Δ=180 km. ~ 1.6 dg.
	e(Sg)	54.2		
28	e(Sg)	07 37 35.8		Traces.
28	e Pg	08 15 22.6		Very weak. Δ =115 km.~ 1 dg.
	ei Pn	23.4	C	
	ei Sg	36.8		
28	e(Sg)	08 19 51.9		Traces.
28	ei(Sg)	08 29 20.8		Traces.

Date	Phase	Time		Additional Readings and Remarks.
March				
28	e?(Pg)	11 44 59.7		Traces. Δ =90 km. ~ 0.8 dg. Felt in
	e (Sg)	45 10.7		Boeotia (III+ at Arachova).
28	e (Sg)	14 38 15.2		e 3807. Traces.
28	e (Sg)	16 38 43.8		Traces.
28	e (Sg)	19 33 49.3		Traces.
28	e (Sg)	20 46 22.8		Traces.
28	e Pg	22 09 44.7		Traces. Δ =290 km. ~ 2.6 dg.
	e(Sg)	10 18.9		
28	e Pg	23 35 11.1	D	Very weak. Δ =115 km. ~ 1 dg.
	eiSg	25.1		
29	e(Sg)	00 29 04 3		Traces.
29	(Sg)	00 41 29.1		Traces.
29	e Pg	03 01 01.1	C	ei 0103 CS, ei 0114. An=26μ, Tn=
	ei(Pn)	02.2	DW	4.5 sec., Ae=25μ, Te=3.3 sec. Δ =
	eiSgPnPg	04.5	C	120 km. ~ 1.1 dg. M=5. Corinth gulf
	ei Sg	15.8		38°4 N, 22°5 E.- H=03: 00: 42(BCIS)
				Poorly recorded up to 85°.
				Felt in Corinthia (V at Xylokastron,
				III+ at Kiaton), Phokis (V at Itea,
				IV+ at Desphina), Boeotia (III at
				Levadia) and Achaia (III at Akrata)
29	e Pg	03 24 11.0		Traces. Δ =115 km. ~ 1 dg.
	eiSg	25.2		
29	e(Pg)	03 26 34.2		Traces. Δ =95 km. ~ 0.9 dg.
	eiSg	46.2		
29	e(Pg)	04 20 43.8		Traces. Δ =60 km. ~ 0.5 dg.
	eiSg	51.5		
29	e Pg	04 43 46.0	C	Very weak. Δ=115 km.~ 1.0 dg.After
	eiSg	44 00.0		shock. Corinth gulf, 38°4 N, 22°5
				E.- H=04 :43.5 (BCIS). Recorded up
				to 4°. Felt in Corinthia (IV at Xy-
				lokastron) and Boeotia (III at Le-
				vadia).

Date	Phase	Time		Additional Readings and Remarks.
March				
29	ei(Sg)	04 53 24.9		Traces.
29	e (Pg)	05 01 16.4		Very weak. Δ =115 km. ~ 1 dg.
	ei(Sg)	30.7		
29	e(Sg)	07 16 15.0		Traces.
29	ei Pg	07 18 51.7	C	ei 1905. An=19μ, Tn=2.4 sec. Ae=
	i (Pn)	52.3	DW	33μ, Te=4.3 sec. Δ =120 km. ~ 1.1
	ei SgSg	19 09.0		dg. M=5. After shock.Corinth Gulf 38.4 N,22°.5 E.~ H=07:18:32(BCIS) Poorly recorded up to 85. Felt in Corinthia (V at Xylocastron III+ at Kiaton), Phokis (V at Desphina)and Boeotia (III at Levadia).
29	ei(Sg)	07 43 36.3		Traces.
29	e Pg	07 45 03.5		Traces. Δ=100 km. ~0.9 dg.
	ei Sg	15.7		
29	e Pg	07 46 57.5		Traces. Δ=110 km. ~1 dg.
	ei Sg	47 11.0		
29	e Pg	07 50 25.8		Traces. Δ=115 km. ~1 dg.
	ei Sg	40.0		Felt in Phokis (V at Itea).
29	e Sg	08 25 42.1		Traces. Felt in Phokis (V at Itea).
29	ei Pg	09 08 48.7	D	Weak. Δ =110 km. ~ 1 dg. Felt in
	eiSg	09 02.3		Corinthia (III at Xylokastron).
29	e Pg	09 35 19.5	C	Weak. An=6μ, Tn=1.6 sec. Ae=5μ,
	i PgPg	21.3	C	Te=0.8 sec. Δ =110 km. ~ 1 dg.
	eiSg	33.1		M=4 1/2 (Athens). Aftershock Corinth gulf.38° 1/2 N, 22° 1/2 E. H=09:35:00 (BCIS). Very Poorly recorded up to 26. Felt in Corinthia. (Kiat Xylocastron).

Date	Phase	Time		Additional Readings and Remarks.
March				
29	e Pg	09 46 14.9	D	Weak. Δ=110 km. ~ 1 dg.
	e SgPnPg	18.7		
	ei Sg	28.5		
29	e(Pg)	10 02 04.0		Traces. Δ =295 km. ~ 2.6 dg.
	e(Sg)	38.9		
29	e Pg	10 17 21.0		Traces. Δ =110 km. ~ 1 dg.
	eiSg	34.6		
29	e Pg	10 25 50.2		Traces. Δ =110 km. ~ 1 dg.
	e Sg	26 04.4		
29	e Pg	10 38 51.2		Traces. Δ =110 km. ~ 1 dg.
	ei Sg	39 04.5		
29	e Pg	11 44 18.6		Traces. Δ =105 km. ~ 0.9 dg.
	e Sg	31.5		Felt in Corinthia (III+ at Xylokastron).
29	e Pg	12 34 38.8	C	e 3441 D. Very weak. Δ =110 km. ~
	i Sg	52.1		1 dg.
29	e Pg	12 38 03.7	C	Traces. Δ =115 km. ~ 1 dg. Felt in
	ei Sg	17.7		Corinthia (III+ at Xylokastron).
29	e Pg	12 50 39.2		Traces. Δ =115 km. ~ 1 dg.
	ei Sg	53.5		
29	e(Sg)	13 31 51.2		Traces.
29	e(Sg)	13 36 54.9		Traces.
29	e Pg	13 57 44.2		Traces. Δ=115 km. ~ 1 dg.
	e Sg	58.4		
	e(SgSg)	58 01.1		
29	e Pg	14 01 19.2		Traces. Δ =120 km. ~ 1.1 dg.
	e Pn	20.1		
	ei Sg	33.9		

Date	Phase	Time	Additional Readings and Remarks.
March			
29	e?(Pg)	14 21 44.7	Traces. Δ=110 km. ~1 dg.
	e Sg	58.3	
	ei SgSg	59.7	
29	ei (Sg)	15 15 36.5	Traces.
29	e Pg	15 35 34.2	Traces. Δ=115 km. ~1 dg.
	ei Sg	47.8	
29	e Pg	17 30 52.1	Traces. Δ =110 km.~ 1 dg.
	ei Sg	31 05.8	
29	e(Sg)	17 37 35.1	Traces.
29	e(Sg)	19 07 58.6	Traces.
29	e(Sg)	19 13 50.6	Traces.
29	e?(Pg)	19 21 17.4	Traces. Δ=35 km.~ 0.3 dg.
	e Pn	21.4	
	ei Sg	22.6	
29	e(Pg)	19 22 33.7	Traces. Δ=100 km. ~ 0.9 dg.
	ei Sg	45.7	
29	ei(Sg)	22 53 17.6	e 5317. Traces.
30	e Pg	04 30 58.6	Traces. Δ=210 km.~ 1.9 dg.
	e Sg	31 23.3	
30	e Pg	05 24 58.3	Traces. Δ=100 km.~ 0.9 dg.
	ei Sg	25 10.8	
30	e(Sg)	10 16 07.9	Traces.
30	e(Sg)	11 58 46.4	Traces.
30	e(Sg)	14 22 17.0	e 2215. Traces.
30	i Pg	14 52 36.5 C	Weak. Δ=115 km. ~ 1 dg.
	i Sg	50.8	

Date	Phase	Time	Additional Readings and Remarks.
March			
30	e(Sg)	15 19 55.7	Traces.
30	e(Sg)	15 28 31.0	Traces.
30	e(Sg)	15 44 20.6	Traces.
30	e(Sg)	18 50 59.5	Traces.
30	e Pn	19 59 04.3	Traces. Δ =480 km.~ 4.3 dg.
	e Sn	56.4	
	ei Sg	20 00 09.9	
30	e Pg	21 37 23.9	Very weak. Δ =110 km. 1 dg. ~
	ei Sg	37.7	Felt in Corinthia (V at Xylokastron).
30	e Pg	21 39 55.4	Traces. Δ =110 km.~ 1 dg.
	ei Sg	40 08.6	
	ei(SgSg)	11.5	
30	e Pg	21 43 14.4	Traces. Δ =110 km. ~1 dg.
	ei Sg	28.0	
30	e(Sg)	22 45 04.0	Traces.
31	e Pg	00 10 23.2	Traces. Δ =115 km.~ 1 dg.
	ei Sg	37.2	
31	i Pg	00 23 56.2 C	Very weak. Δ =115 km.~ 1 dg.
	i Sg	24 10.4	
31	e Pg	00 30 26.6	Traces. Δ =120 km. ~ 1.1 dg.
	ei Sg	40.9	
31	e Pn	04 04 55.9 D	An=44μ, Tn=3.3 sec. Ae=24μ, Te=2.8
	i PgPg	56.5 C	sec. Δ =120 km.~ 1.1 dg. M=5 (A-
	eiSgPnPg	58.5NW	thens). Aftershock. Corinth gulf
	ei Sg	05 09.7	38°4 N, 22°5 E.- H=04:04:35 (BCIS)
	ei(Sn)	10.6	Very poorly recorded up to 86°.
			Felt in Corinthia (V at Xulokastron)
			and Beotia (IV+ at Arachova).
31	e Sg	04 10 56.4	Traces.

Date	Phase	Time	Additional Readings and Remarks.
March			
31	e Pg	04 15 46.6	Traces. Δ=105 km.~ 1 dg.
	ei Sg	59.6	
31	e Pg	04 46 04.1	Traces. Δ=100 km. ~0.9 dg.
	e Sg	16.0	
	ei SgSg	19.5	
31	e Pg	12 25 27.9 D	Traces. Δ=105 km. ~ 1 dg.
	e PgPg	29.4 D	
	ei Sg	40.9	
31	ei Pg	12 50 50.6 D	Traces. Δ=175 km. ~1.6 dg.
	ei Sg	12.4	
31	e Pb	16 47 42.1 D	ei 4817. Traces. Δ=530 km. ~ 4.8 dg. Ionian sea, 38°1/4 N, 17°3/4 E.- H=16:46:17 (BCIS). Poorly recorded up to 84°,
	e Sn	29.1	
31	e Pg	22 25 18.6	Traces. Δ=85 km. ~ 0.8 dg.
	e Sg	29.6	
April			
1	e?(Pg)	00 30 54.9	Traces. Δ=125 km. ~ 1.1 dg.
	e Sg	31 09.9	
	e SgSg	12.6	
1	e Pg	12 16 29.6	Traces. Δ=175 km.~ 1.6 dg.Felt in Achaïa (III+ at Patras, III at Rion) and Aetolia (III at Antirrion, Naupaktos).
	e Sg	51.0	
1	e?(Pg)	22 25 32.5	Traces. Δ=85 km. ~ 0.8 dg.
	eiSg	43.4	
	i!Sn	46.5	
2	e?(Pg)	13 35 47.0	Traces. Δ=105 km. ~ 0.9 dg.
	ei Pn	48.2 D	
	e(Sg)	36 00.1	
2	e(Pg)	21 00 25.3	Traces. Δ=245 km. ~ 2.2 dg.
	ei(Sg)	54.2	
2	ei Pg	22 15 51.9 D	Traces. Δ=150 km.~ 1.3 dg.Felt in Achaïa (III+ at Aeghion).
	ei Sg	16 09.9	
	eiSgSg	12.5	

Date	Phase	Time	Additional Readings and Remarks.
April			
2	ei Pg	23 00 17.6 D	Very weak. Δ=225 km. ~ 2 dg.
	ei Sg	44.1	
3	ei Pn	02 24 54.9 C	e 2543; e 2549, e 2553, ei 2602. An=21μ, Tn=3 sec. Ae=29μ, Te=4 sec. Δ=460 km. ~ 4.1 dg. M=5 3/4(Athens). Albania, 41°N, 20°E.- H=02:23:40 (BCIS). M=5.7 (Uppsala,Kiruna); 5 3/4-6 (Matsushiro); 5 1/2 (Moscow, Praha). Recorded up to 84°. Felt on Corfou Island (V at Corfou, IV at Avliodes).
	ei Sg	26 06.4	
3	e(Sg)	05 32 59.8	Traces.
3	e?(Pn)	07 19 43.3	ei 1945 C, ei 1953, e 2032, ei2033 An=13μ, Tn=2,8 sec. Ae=11μ, Te=2,8 sec. Δ=435 km. ~3.9 dg. M=5 1/4-5 1/2 (Athens). Near south coast of Karpathos Island 35°1/4 N, 27°1/4.E. H=07:18:37 (BCIS). M=6.4 (Uppsala), 5(Moscow). Recorded up to 90°.
	e Sb	20 41.4	
4	e(Pn)	00 45 55	Traces. Δ=460 km. ~ 4.2 dg. Albania, region of Ochrida Lake. H=00:44,7 (BCIS).
4	e(Pb)	04 05 30.2 D	ei 0629. Traces. Δ=450 km.~ 4.0 dg. Albania, 41°N, 20°E. Aftershock.- H=04:04:20 (BCIS). Very poorly recorded up to 83°. Felt on Corfou Island (IV at Avliotes).
	ei(Sn)	06 11.1	
4	e?(Pn)	09 20 02.6	e 4003, ei 4110. Traces. Δ =460 km.~ 4.1 dg. Albania, aftershock, 41°N, 20°E.- H=09:18:55 (BCIS). Very Poorly recorded up to 83°.
	ei(Pb)	11.2	
	ei Sn	52.9	
	e Sb	21 04.5	
4	ei Pg	13 46 14.4 C	Traces. Δ=110 km. ~ 1 dg.
	ei Sg	27.8	
5	e (Sg)	08 40 35.6	e 4029. Traces.

Date April	Phase	Time		Additional Readings and Remarks.
5	e Pn	14 06 01.9		Very weak. Δ=325 km. ~2.9 dg.
	eiPb	06.3		
	i Pg	11.6	D	
	ei(Sb)	45.0		
	ei Sg	50.6		
5	e Pg	17 00 20.5		Traces. Δ=60 km. ~0.5 dg.
	e Sg	28.2		
6	e(Pg)	01 52 54.3		Traces. Δ=105 km. ~0.9 dg.
	e(Sg)	53 07.1		
6	ei Pg	10 58 12.2	D	Very weak. Δ=110 km.~ 1 dg.
	eiSgPnPg	16.0	C	
	ei Sg	25.6		
6	ei Sg	12 13 40.0		e 1331. Traces.
6	e Pg	23 45 27.7		Traces. Δ=110 km. ~1 dg.
	e Sg	41.1		
	eiSgSg	44.4		
7	e(Pn)	03 14 46.6		Traces. Δ=430 km. ~3.9 dg.
	e(Sg)	15 53.4		
7	e Pg	04 46 15.3		Very weak. Δ =110 km. ~1 dg.Felt
	eiSg	28.8		in Corinthia (IV at Xylokastron).
7	ei Pg	09 59 25.8	C	Very weak. Δ=70 km. ~0.6 dg.
	ei Sg	34.8		
7	i Pg	10 05 37.7	C	Very weak. Δ=75 km. ~0.7 dg.
	eiSgPg	42.9		
	eiSg	46.7		
7	e Pg	11 03 08.2		Traces. Δ=80 km. ~ 0.7 dg.
	e(Sg)	18.1		
7	e Pg	16 10 21.4		Traces. Δ=80 km. ~ 0.7 dg.
	e Sg	31.4		
	e SgSg	35.7		

Date April	Phase	Time		Additional Readings and Remarks.
7	e Pg	16 39 50.0		Traces. Δ=155 km. ~ 1.4 dg.
	e Sg	40 08.5		
7	e?Pn	17 08 29.3		Traces. Δ=265 km. ~2.4.
	e(Pb)	32.8		Felt on Samos Island (II+ at Limin
	e Pg	36.1		Vatheos).
	ei Sn	59.9		
9	ei Pg	02 31 01.1	C	ei 3058 D. Traces. Δ =260 km. ~ 2.3
	ei Sb	27.9		dg.
	ei Sg	31.7		
9	e Pg	06 35 54.8		Traces. Δ =160 km. ~ 1.4 dg.
	eiSg	36 14.2		
9	eiPg	09 47 36.8	D	Traces. Δ =220 km. ~ 2 dg.
	e Sg	48 02.9		
10	e Pg	00 40 21.5		Traces.Δ=40 km. ~ 0.4 dg.
	e Sg	26.5		
10	i Pg	04 35 52.5	C	Traces. Δ =170 km. ~ 1.5 dg.
	e Sg	36 12.9		
10	e Pg	13 12 32.0		Traces. Δ =45 km. ~ 0.4 dg.
	e Sg	37.6		
10	e Pg	14 19 57.8		Traces. Δ =190 km. ~ 1.7 dg.
	e(Sg)	20 20.9		
10	e Pg	15 01 08.4		Very weak. Δ=155 km. ~ 1.4 dg.
	eiSgPnPg	10.5	D	
	eiSg	27.0		
10	i Pg	18 04 34.4	D	Traces. Δ=40 km. ~ 0.4 dg.
	e Sg	39.6		
11	e Pg	10 59 49.3		Traces. Δ =245 km. ~ 2.2 dg.
	e Sb.	11 00 14.8		
	e Sg	18.1		

Date	Phase	Time	Additional Readings and Remarks
April 11	e Pn	12 12 31.9	Very weak. Δ=250 km. ~2.3 dg.
	e Pb	34.4 C	
	e Sn	13 00.9	
	e Sb	03.9	
	ei Sg	07.3	
11	e Pg	13 59 07.7	Traces. Δ=110 km. ~ 1 dg.
	e Sg	21.2	
11	e Pg	19 33 28.5	Traces. Δ=150 km. ~ 1.3 dg.
	e Sn	45.6	
	ei Sg	46.8	
11	i Pg	21 10 05.1 C	Traces. Δ=65 km. ~ 0.6 dg.
	ei Sg	13.3	
12	e Pg	02 05 42.8 C	Traces. Δ=245 km. ~ 2.2 dg.
	e Sg	11.5	
12	e(Sg)	02 49 07.3	Traces.
12	e Pn	11 08 24.8	Traces. Δ=325 km. ~ 2.9 dg.
	e(Sn)	09 00.8	
12	e(Pn)	13 08 40.7	Traces. Felt on Cephalonia (IV+ at Lyxourion, IV at Argostolion).
12	e Pg	21 59 39.9	Traces. Local shock.
	e Sg	42.1	
12	e Pg	22 00 03.2	Traces. Local shock.
	e Sg	05.6	
13	e Pg	04 26 28.6 D	Traces. Δ=220 km. ~ 2 dg.
	ei Sg	55.2	
13	ei Pg	12 06 29.0 C	e 0627. Traces. Δ=265 km. ~ 2.4 dg.
	e (Sg)	07 00.2	
13	i Pg	13 17 47.5 C	Very weak. Δ=50 km. ~ 0.5 dg.
	ei Sg	53.7	

Date	Phase	Time	Additional Readings and Remarks.
April 13	e Pg	14 16 25.4 D	ei 1624 D. Very weak. Δ=270 km. ~ 2.4 dg. Felt in Elis (IV+ at Letrinoe).
	e Sb	53.1	
	ei Sg	57.5	
13	e(Pg)	19 52 40.3	Traces. Δ=230 km. ~ 2.1 dg.
	e(Sg)	53 07.3	
14	e Pg	01 07 20.0 D	Traces. Δ=100 km. ~0.9 dg.
	e Sg	32.0	
14	e Pg	22 27 02.3	Traces. Δ=100 km. ~0.9 dg.
	e Sg	14.5	
14	e Pg	23 14 27.8	Traces. Δ =220 km. ~ 2 dg.
	e Sg	53.9	
14	e Pg	23 16 32.2	e 1629. Traces. Δ=225 km. ~ 2 dg.
	e Sg	58.9	
15	e Pn	02 37 01.1	Traces. Δ=300 km. ~ 2.7 dg.
	e Sg	44.5	
15	e Pg	07 24 34.2	Traces. Δ=115 km. ~ 1 dg.
	e Sg	48.2	
16	e(Pg)	07 16 46.8	Traces.
17	e Pn	05 44 02.0	Traces. Δ =260 km. ~ 2.4 dg.
	ei Pb	05.0 D	Felt in Aetolia (V at Amphilochia).
	ei Sg	39.1	
18	e Pg	08 54 59.9 C	Traces. Δ =160 km. ~ 1.5 dg.
	e Sg	55 19.4	
18	e Pg	17 48 51.1	Traces. Δ=255 km. ~ 2.3 dg.
	e(Sg)	49 21.1	
19	e Pn	18 33 24.5	Traces. Δ=525 km. ~ 4.7 dg.
	e Sb	34 34.5	
19	e?(Pg)	19 41 56.4	Traces. Δ =205 km. ~ 1.8 dg.
	ei(Sg)	42 20.4	

Date	Phase	Time	Additional Readings and Remarks.
April			
19	e(Pg)	22 32 54.9	Traces. Δ =260 km. ~ 2.4 dg.
	e Sg	33 25.7	
20	e Pb	01 37 16.9 D	Traces. Δ =215 km. ~ 1.9 dg.
	ei Pg	19.2 D	
	ei Sg	44.7	
20	i Pg	06 53 02.9 C	Traces. Δ =55 km. ~ 0.5 dg.
	ei Sg	10.1	
21	e Pg	22 55 52.1 D	Traces. Δ =230 km. ~ 2.1 dg.
	e Sg	56 19.2	
22	e?(Pn)	10 04 07.6 D	e 0408 D, e 0443. Very weak. Δ =600 km. ~ 5.4 dg. South of Turkey 37°1/4 N, 30°1/2 E.- H=10:02:45 (BCIS). Poorly recorded up to 79°.
	e Sg	42.7	
24	e Pn	08 01 20.7 D	An=8μ, Tn=1 sec. Ae=5μ, Te=0.8 sec. Δ=295 km.~2.7 dg.M=5(Athens) South . Aegean Sea, 36°3/4N, 26°3/4 E.- H=08:00:36 (BCIS). Very poorly recorded up to 31°. Felt on Dodecanese (III+ atAstypalaea).
	i Sb	58.7	
24	ei Pn	09 15 18.0 C	Very weak. Δ =290 km. ~ 2.6 dg. Felt on Dodecanese (III Astypalaea).
	ei Sn	50.7	
24	e?Pn	10 31 14.8	Traces. Δ =295 km. ~ 2.7 dg.
	e Sg	57.9	
24	i Pg	13 16 18.3 D	i 1614 D. Traces. Δ =200 km. ~ 1.8 dg. Felt in Messenia (IV at Kyparissia, III at Diavolitsion).
	ei Sg	37.1	
24	ei Pg	21 49 10.0 D	Traces. Local shock.
	e Sg	12.2	

Date	Phase	Time	Additional Readings and Remarks.
April			
24	ei Pg	21 49 26.1 D	Traces. Local shock.
	e Sg	28.4	
25	e Pg	10 10 14.5	Traces. Δ =95 km. ~0.9 dg.
	e Sg	26.3	
25	e Pg	14 42 35.4	Traces. Local shock.
	ei Sg	37.7	
25	e Pn	17 46 06.2 D	ei! 4616 D. Very weak. Δ =290 km. ~2.6 dg. Off west coast of Crete Island 35°1/4 N, 23°1/4 E.- H=17:45:23 (BCIS). Very poorly recorded up to 29°. Felt on Crete (IV at Palaeochora).
	e(Sg)	48.2	
26	ei Pn	10 53 36 C	Traces. Δ =700 km.~ 6.4 dg. Tyrrhenian Sea about 39°1/2 N,15° E.- H=10:52.0 (BCIS).
27	e Pg	21 12 04.0 D	Very weak. Δ=70 km. ~ 0.6 dg.
	i Pn	06.3 D	
	e Sg	13.6	
29	e?(Pn)	18 05 53.5	Traces. Δ =355 km. ~ 3.2 dg.
	e (Sg)	06 47.0	
29	e Pg	18 21 57.4 C	Traces. Δ =55 km. ~ 0.5 dg.
	eiSg	22 04.5	
29	e(Sg)	20 11 14.5	Traces.
29	i Pg	21 12 08.3 C	Traces. Δ =55 km. ~ 0.5 dg.
	eiSg	15.4	
29	e Pg	21 34 21.0	Traces. Δ =90 km. ~ 0.8 dg.
	eiSg	32.4	
30	e(Pb)	02 54 16.1	e 5443 Traces. Δ=760 km. ~ 6.8dg. Italy, about 42° N, 15°1/2 E.- H=02:52,4 (BCIS).

Date	Phase	Time	Additional Readings and Remarks.
April			
30	i Pg	05 21 24.9 C	Very weak. Δ=95 km. ~0.9 dg.
	ei Sg	36.6	
	ei(SgSg)	39.8	
30	e?Pg	05 22 47.2	Traces. Δ=155 km. ~1.4 dg.
	e SgPg	51.8	
	e SgSg	23 08,7	
30	e Pg	21 20 05.4 D	Very weak. Δ=150 km. ~1.3 dg.
	ei Sn	22.6	Felt in Achaïa (V at Aeghion,
	ei Sg	24.1	Diakopton, Kamarae).
30	e(Sg)	21 58 40.1	e 5821. Traces.
30	e Pg	22 32 45.2 D	Traces. Δ=150 km. ~1.3 dg.
	e Sg	33 03.3	
30	e?Pg	23.6	Traces. Δ=160 km. ~1.5 dg.
	eSgPnPg	25.6	
	e Sg	43.4	
	e SgSg	45.6	
May			
1	e Pg	05 59 41.6	Traces. Δ=145 km. ~ 1.3 dg.
	e Sg	59.3	
1	e(Pn)	07 49 53.4 C	Traces. Δ(=695 km. ~ 6.3 dg.)
1	e Pb	21 16 42.0 D	i 1649 C ei 1722, ei 1743. An=
	eiSb	17 34.1	5μ, Tn=3.8 sec. Ae=4μ, Te=3.8μ, Δ=450 km. ~ 4.1 dg. M=5-5 1/4 (Athens). Jugoslavia 41 01/2 N, 21 °E. H=21:15:30 (BCIS). Very poorly recorded up to 830.
2	e Sg	07 44 25.5	Traces.
2	e(Sg)	11 21 24.7	Traces.
3	e Pg	00 19 16.5	Traces. Δ=285 km. ~ 2.6 dg.
	eiSg	49.8	
3	e?(Pg)	02 02 35.5	Traces. Δ=270 km. ~ 2.4 dg.
	e Sg	03 06.8	

Date	Phase	Time	Additional Readings and Remarks.
May			
3	e (Pg)	03 25 50.2	Traces. Δ=190 km. ~ 1.7 dg.
	e (Sg)	26 13.3	
3	i Pg	05 26 23.5 D	Very weak. Local shock.
	i Sg	27.0	
3	ei Pg	08 34 23.9 C	Traces. Δ=150 km. ~ 1.4 dg. Felt
	i PgPg	25.1 C	in Achaïa (III+ at Aeghion) Not
	ei Sg	42.0	felt at Patras.
3	e Pg	08 51 19.6	Very weak. Δ=145 km. ~1.3 dg.
	eiSg	37.3	
3	e(Sg)	09 08 37.5	Traces.
3	e Pg	10 14 59.8	Traces. Δ=145 km. ~ 1.3 dg.
	e Sg	15 17.4	
	e SgSg	20.0	
3	e Pg	11 40 32.5 C	Traces. Δ=150 km. ~ 1.3 dg.
	e Sg	50.8	
3	eiPg	13 12 20.6 C	Very weak. Δ=115 km. ~ 1 dg. Felt
	eiSg	35.0	in Phokis (V at Itea, IV at Amphis-sa, III+ at Lidorikion), Achaïa (III+ at Aeghion, Patras) and in Aetolia (III at Naupaktos).
3	e(Sg)	14 31 37.4	Traces.
3	e Pg	14 32 35.4	Traces. Δ=195 km. ~ 1.8 dg.
	e(Sg)	59.1	
	e(SgSg)	33 01.0	
3	e(Pg)	14 35 17.3	Traces. Δ=115 km. ~ 1 dg.
	e(Sg)	31.5	
3	e?Pg	14 45 13.9	Traces. Δ=195 km. ~ 1.8 dg.
	eSgPnPg	14.7	
	e Sg	38.0	

Date May	Phase	Time	Additional Readings and Remarks.
3	e Pg	19 01 48.5	Traces. Δ =185 km. 1.7 dg.
	eiSg	02 10.9	
3	e Pn	20 18 58.4 C	ei 1859 D, e 1902 C, ei 1926, ei
	eiPb	19 00.9DSW	1928, ei 1932, An=45 μ, Tn=3.1 sec
	eiSb	29.4	Ae=27 μ, Te=1.9 sec. Δ =240 km. ~ 2.2 dg. M=5 1/4-5 1/2 (Athens). Near South coast of Greece.36°.5N, 21°.8 E.- H=20:18:16 (BCIS). M=5 (Moscow). 5-5 1/4 (Matsushiro). Poorly recorded up to 90°.
3	e Pn	22 33 26.2 D	Very weak. Δ =310 km. ~ 2.8 dg.
	ei(Pb)	30.7	
	ei Sg	34 12.0	
3	e(Pg)	22 58 37.0	Traces. Δ =155 km. ~ 1.4 dg.
	e(Sg)	55.8	
3	e(Pg)	23 31 02.5	Traces. Δ =190 km. ~ 1.7 dg.
	e (Sg)	26.6	
3	ei Pg	23 45 47.1 D	e 4546. Traces. Δ =325 km. ~ 2.9 dg.
	ei Sg	46 25.4	
4	e(Pg)	00 06 23.6	Traces. Δ =180 km. ~ 1.6 dg.
	e Sg	45.5	
4	e?(Pg)	03 22 41.0	Traces. Local shock.
	e Sg	43.3	
4	e Pg	05 46 58.3	Traces. Δ =80 km. ~ 0.7 dg.
	e Sg	47 08.2	
5	e Pg	08 30 41.4	Traces. Δ =260 km. ~ 2.3 dg.
	eiSg	31.11.9	
5	e Pn	22 59 19.5	Traces. Δ =300 km. ~ 2.7 dg.
	eiSg	23 00 03.7	
5	ei(Sg)	05 46 38.8	Traces.
6	e?(Pb)	23 27 37.0	Traces. Δ =280 km. ~ 2.5 dg.
	ei Pg	41.0 C	
	ei Sg	28 14.0	

Date May	Phase	Time	Additional Readings and Remarks.
7	e (Pn)	00 41 10.4	Traces. Δ=455 km. ~ 4.1 dg.
	e (Sg)	42 20.4	
7	e Pb	01 05 24.9	Traces. Δ=210 km. ~ 1.8 dg.
	e Pg	27.2 D	
	• Sn	48.2	
	eiSg	51.8	
7	e?(Pn)	01 09 00.2	Traces. Δ=555 km. ~ 5 dg.
	e Sb	10 14.4	
7	e(Sg)	01 14 38.4	Traces.
7	e Pn	04 37 40.6	Traces. Δ =345 km. ~ 3.1 dg.
	eiSb	38 26.0	
	eiSg	32.3	
7	e Pg	09 09 14.9 C	Traces. Δ =50 km. ~ 0.5 dg.
	eiSg	21.6	
7	e Pg	09 57 08.9	Traces. Δ =55 km. ~ 0.5 dg.
	eiSg	15.8	
7	e Pn	22 40 26.0	Traces. Δ =190 km. ~ 1.7 dg.
	iPgPg	29.0 C	
	ei Sg	51.0	
8	ei Pg	02 15 47.2D	Traces. Δ=85 km. ~ 0.8 dg.
	ei Sg	57.5	
8	e (Sg)	07 01 53.9	Traces.
8	eiPn	10 02 17.4D	ei 0219 D. Very weak. Δ=240 km. ~ 2.2 dg. Felt on Cephalonia (V at Lixourion, Argostolion IV+ at Sami) and on Ithaca (III+ at Ithaca). Not felt at Stavros (Ithaca).
	i Sg	51.5	
8	e (Pg)	13 39 59.8	Traces. Δ =150 km. ~ 1.3 dg.
	ei(Sg)	40 18.0	

Date	Phase	Time	Additional Readings and Remarks.
May 8	e Pn	17 36 45.8 D	Traces. Δ=185 km. ~1.7 dg.
	eiPg	47.7 D	
	eiSg	37 10.5	
9	eiPn	02 41 42.8 D	ei 4202 DSE, ei 4225, ei 4241, An= 25μ, Tn=3.3 sec., Ae=19μ, Te=2.5 sec. Δ=390 km.~ 3.5 dg. M=5 1/2 (Athens). Dodecanese Islands 36°1/2 N, 27°3/4 E. H=02:40:47 (BCIS) M=5,4 (Uppsala, Kiruna), 5 1/4-5 1/2 (Matsushiro). Poorly recorded up to 124°. Felt on Symi (VI at Symi), Rhodes (V at Rhodes, Maritsae, Messanagros, IV+ at Asklipeion), Tilos (IV at Megalochorion), Nisyros (V at Mandrakion) Kos (IV+ at Kos) Karpathos (IV+ at Karpathos), Kassos (IV+ at Kassos), Leros (IV+ at Leros), Kalymnos (IV at Kalymnos) Patmos (III+ at Patmos), Mykonos (III+ at Mykonos), Ios (II+ at Ios) and in Skyros (II+ at Skyros). Not felt on Astypalaea, Amorgos, Naxos, Folegandros, Milos, Tinos, Sikinos, Syros, Paros, Samos, Kythera and Crete (Haghios Nikolaos). Area of felt shaking about 200.000 km^2.
	eiSg	42 42.3	
9	e (Sg)	03 57 18.2	Traces.
9	e (Pn)	04 11 31.8	Traces. Δ=365 km. ~3.3 dg.
	e Sg	12 27.2	
9	e Pn	05 06 28.9	Traces. Δ=365 km.~ 3.3 dg.
	eiSg	07 23.4	
9	e?(Pg)	07 21 29.1	Traces. Δ=370 km. ~3.3 dg. Felt in Dodecanese (III at Rhodes).
	e Sg	22 12.6	

Date	Phase	Time	Additional Readings and Remarks.
May 9	e (Sg)	10 02 54.1	Traces. Felt on Zante (III at Zant Katastarion, Koeliomenon).
10	e Pg	08 38 10.9	Traces. Δ=90 km. ~ 0.8 dg.
	eiSg	22.2	
10	e?(Pg)	13 06 51.4	Traces. Δ=140 km. ~ 1.3 dg.
	eiPgPg	53.1	
	e Sg	07 09.0	
	eiSgSg	11.4	
10	e(Pg)	19 07 21.9	Traces. Δ=335 km. ~ 3 dg.
	e Sg	08 01.5	
10	e Pb	19 24 07.9	ei 2409 D. Very weak. Δ =280 km.~ 2.5 dg.
	eiSg	45.1	
10	e Pg	20 48 27.3 D	Traces. Δ=175 km. ~1.6 dg.
	e Sg	48.9	
10	e Pg	21 46 53.7 C	Traces. Δ=225 km.~ 2 dg.
	e(Sg)	47 20.1	
11	ei Pg	02 58 57.1 D	ei 5903. Very weak. Δ=110 km. ~ 1 dg.
	ei Sg	59 10.6	
11	e Pg_1	04 29 33.1	Traces. Δ=175 km. ~1.6 dg.
	e(Pg_2)	36.0	
	e Sg_1	54.4	
	ei(Sg_2)	58.5	
11	e(Pg)	09 07 12.0	Traces. Δ =310 km. ~ 2.8 dg.
	e Sn	37.7	
11	e(Pg)	14 08 06.0	Traces. Δ=260 km. ~ 2.3 dg.
	e Sg	36.3	
11	e?(Pn)	17 31 19.3	e 3139 C. Traces.
12	e Pn	04 25 18.8	ei 2614, Traces. Δ=395 km.~ 3.5 dg. Felt in Dodecanese (V at Symi)
	eiSb	26 11.1	
	eiSg	19.3	

Date	Phase	Time	Additional Readings and Remarks.
May			
12	e Pg	07 20 07.5	Traces. Δ=310 km.~ 2.8 dg.
	eiSg	43.7	
12	e(Pg)	10 11 58.0	Traces. Δ=270 km.~ 2.4 dg.
	e Sg	12 29.8	
12	e Pn	14 33 45.4 D	ei 3346 D. Very weak. Δ=425 km.~
	eiSn	34 31.6	3.8 dg.
	eiSg	49.9	
12	e? Pg	21 50 14.1	Traces. Δ=50 km.~ 0.5 dg.
	e Sg	20.3	
13	ei Pg	07 06 30.5 D	Very Weak. Δ=255 km. ~2.3 dg.
	ei Sn	53.9	
	i Sg	07 00.6	
13	e(Pg)	09 49 13.0 D	Traces. Δ=150 km.~1.3 dg.
	ei Sg	31.2	
13	ei(Sg)	11 10 53.1	Traces.
13	ei(Sg)	17 49 28.0	Traces.
13	ei(Sg)	18 42 14.4	Traces.
13	e(Pg)	19 26 06.5	Traces. Δ=285 km. ~2.6 dg.
	eiSg	40.1	
13	e (Sg)	22 54 40.9	Traces.
14	e (Pg)	00 32 25.4	Traces. Δ=260 km. ~2.3 dg.
	e (Sg)	56.0	
14	e (Pg)	01 12 20.8	Traces. Δ=180 km. ~1.6 dg.
	e (Sn)	39.7	
	e (Sg)	43.0	
14	e Pg	03 00 41.4	Traces. Δ=255 km. ~2.3 dg.
	e Sg	01 11.4	
14	e(Sg)	07 46 13.8	Traces.

Date	Phase	Time	Additional Readings and Remarks.
May			
14	e? Pg	10 30 17.8	Traces. Δ =110 km.~ 1 dg.
	ei Pn	19.1	
	eiPgPg	19.7	
	ei Sg	33.0	
14	ei(Pg)	11 54 34.6 C	e 5434 D. Very weak. Δ =220 km.~
	ei Sg	55 00.7	2 dg. Felt in Messenia (IV+ at Kyparissia, Gargalianoe, III+ at Diavolitsion) and in Elis (III at Krestaena).
14	e Pg	12 52 48.2	e 5245, ei 5254 C. Traces. Δ =260
	e Sn	53 11.1	km. 2.3 dg. Felt on Cephalonia (III+ at Argostolion, III at Symi).
15	e(Pg)	00 25 00.0	Traces. Δ=150 km.~ 1.3 dg.
	e(Sn)	17.1	
	e Sg	18.5	
15	ei(Sg)	04 33 03.5	Traces. Felt on Samos (IV+ at Pythagorion).
15	ei(Sg)	09 48 53.1 C	Traces.
15	e Pn	14 46 34.1 D	ei 4635. CE. ei 4637 SE. An=30μ,
	ei Sn	51.6	Tn=2.3 sec. Ae=12μ, Te=2 sec. Δ = 155 km.~ 1.4 dg. M=5 (Athens). Central Greece 38°3/4 N, 22°1/4 E. H=14:46:11 (BCIS). Very poorly Recorded up to 85°. Felt in Achaia (V at Aeghion, IV at Akrata, III+ at Diakopton, Patras), Phokis (V at Itea, IV+ at Amphissa, IV at Lidorikion, Delphi, Prosilion), Aetolia (IV+ at Agrinion, III Platanos) Not felt at Dervenion (Corinthia) at Argostolion (Cephalonia) and on Syros Island.
15	ei(Sg)	14 54 26.7	Traces.

Dare	Time	Phase	Additional Readings and Remarks.
May			
15	ei(Pg)	15 30 37.1 D	ei! 3040 D. Very weak. Δ=315 km.
	i Sg	31 14.3	~2.8 dg.
15	e(Sg)	15 35 19.5	Traces. Felt in Aetolia (IV+ at Amphilochia, IV at Astakos, III at Agrinion), and ahaïa (III+ at Aeghion).
15	e Pg	15 48 38.2	Traces. Δ=315 km. ~2.8 dg.
	eiSg	49 15.0	
15	eiPg	15 55 31.1 C	Very weak. Δ=150 km. ~1.3 dg.
	eiPgPg	32.5 C	
	ei Sg	49.5	
15	e Pg	16 32 59.8	Traces. Δ=165 km. ~1.5 dg.
	e Sg	33 19.8	
15	e(Pn)	19 10 10.2 C	ei 1014 C. Very weak. Δ=295 km.
	ei Sg	53.2	~2.7 dg.
15	e Pg	21 22 49.9 C	Traces. Δ =165 km. ~1.5 dg.
	eiSg	23 10.2	
15	e Pg	21 32 43.2 C	Traces. Δ=165 km. ~1.5 dg.
	eiSg	33 03.4	
15	e Pg	21 34 12.6	Traces. Δ=300 km. ~2.7 dg.
	eiSg	47.6	
15	e Pg	22 05 36.5	Traces. Δ=160 km. ~1.4 dg.
	e(Sg)	55.7	
15	e(Pg)	22 18 58.4	Traces. Δ=185 km. ~1.7 dg.
	e(Sg)	19 21.0	
15	e Pg	23 45 50.2 C	Traces. Δ=170 km. ~1,5 dg.
	e Sg	46 10.7	
	ei SgSg	12.8	
15	e Pg	23 55 19.8	Traces. Δ=105 km. ~0.9 dg.
	eiSg	32.8	

Date	Phase	Time	Additional Readings and Remarks
May			
16	e?Pn	08 34 16.4	Traces. Δ =155 km. ~1.4 dg.
	ePgPg	18.4	
	e Sn	34.6	
	eiSgSg	38.7	
16	e?(Pg)	09 17 44.1	Traces. Δ=190 km.~ 1.7 dg.
	e Sg	18 07.3	
	e SgSg	09.7	
16	e Pg	09 47 36.9 C	Traces. Δ =185 km.~ 1.7 dg.
	ei Sg	59.5	
16	e(Pg)	16 37 40.9 C	Traces. Δ =360 km.~ 3.2 dg.
	e(Sg)	38 23.5	
16	e Pg_1	18 53 23.7	Traces. Δ =175 km.~ 1.6 dg.
	eiSg_1	44.7	
	eiSg_2	54 01.7	
16	e?(Pg)	21 14 04.3	Traces. Δ =110 km.~ 1 dg.
	e (Sg)	17.9	
16	e Pg	23 51 09.6	Traces. Δ =160 km.~ 1.5 dg.
	e Sg	29.0	
17	e(Sg)	02 31 00.8	Traces.
17	e Pg	02 49 41.3	Traces. Δ =35 km.~ 0.3 dg.
	e(Sg)	46.3	
17	e(Pg)	03 15 54.7	Traces. Δ =190 km.~ 1.7 dg.
	e PgPg	55.9	
	eiSg	16 17.6	
17	e(Pg)	03 17 41.4	Traces. Δ =150 km.~ 1.3 dg.
	e Sg	59.9	
17	e(Pn)	04 08 32.3	Traces. Δ =205 km.~ 1.8 dg.
	e(Pg)	36.0	
	ei(Sn)	56.4	
	ei(Sg)	59.8	

Date	Phase	Time		Additional Readings and Remarks.
May				
17	e Pg	05 01 51.9		Traces. Δ=155 km. ~ 1.4 dg.
	eiSg	02 10.5		
17	e Pn	07 56 54.1	C	ei 5653 D i 5658. Traces. Δ =
	ei Sg	57 45.3		345 km. ~ 3.1 dg.
17	e(Pn)	08 56 12.0	C	Traces. Δ=345 km. ~ 3.1 dg.
	eiSg	57 03.3		
17	e(Sg)	08 04 21.7		Traces.
17	e Pg	08 31 55.7	C	Traces. Δ=150 km. ~ 1.3 dg.
	eiSg	32 13.9		
17	ei(Sg)	08 37 25.6		e 3724 D. Traces.
17	e(Pg)	10 34 57.8	C	Traces. Δ=170 km. ~ 1.5 dg.
	eiSg	35 18.9		
17	e(Sg)	11 28 51.4		Traces.
17	e Pg	11 45 16.9	C	Traces. Δ=165 km. ~ 1.5 dg.
	e(Sg)	37.1		
17	e Pg	17 41 46.7		Traces. Δ=165 km. ~ 1.5 dg.
	ei Sg	42 06.9		
	eiSgSg	09.0		
17	e Pg	18 59 30.1	D	Traces. Δ =175 km. ~ 1.6 dg.
	ei Sg	51.4		
17	ei(Sg)	19 16 34.9		Traces.
17	ei Pg	20 08 02.8	C	Traces. Δ=170 km. ~ 1.5 dg.
	ei Sg	23.3		
	eiSgSg	25.8		
17	e Pg	20 18 48.3		Traces. Δ=165 km. ~ 1.5 dg.
	eiPgPg	49.7	C	
	ei Sg	19 08.4		
	eiSgSg	10.8		

Date	Phase	Time		Additional Readings and Remarks.
May				
17	e Pn	20 58 29.6	D	ei 5849. An.=10μ , Tn=1.6 sec.,
	ei!PgPg	31.3		Ae=4μ, Te=2 sec. Δ =150 km. ~ 1.3
	eiSg	48.1		dg. M=4 1/2-4 3/4 (Athens). Central
✓				Greece, 38o 3/4 N, 22 1/4 E.- H=
				20:58:02 (BCIS). Aftershock. Poorly Recorded up to 26°. Felt in Achaia (V at Aeghion, III at Patras), Phokis (V at Amphissa), Aetolia (IV+ at Naupaktos, IV at Platanos).
17	e Pg	21 32 23.5		Traces. Δ=150 km. ~ 1.3 dg. Felt
	e Sg	42.1		in Achaïa (III at Aeghion).
17	eiPg	22 30 44.6	C	Traces. Δ=280 km. ~ 2.5 dg.
	eiSg	31 17.5		
17	e(Sg)	22 40 32.1		Traces.
18	i Pg	01 42 49.5	C	ei!4256 D. Very weak. Δ=150 km.
	eiPgPg	50.8		~ 1.3 dg. Felt in Phokis (IV+ at
	ei Sg	43 08.0		Amphissa).
18	e Pg	02 28 34.9		Traces. Δ=145 km. ~ 1.3 dg.
	ei Sg	52.9		
	eiSgSg	55.2		
18	e Pg	02 34 13.5	D	Very weak. Δ=160 km. ~1.4 dg.
	eiSgPnPg	16.4		Felt in Achaïa (IV+ at Aeghion,
	ei Sn	31.9		III at Patras).
	ei SgSg	36.3		
18	e?Pn	19 57 37.2		Traces. Δ=175 km. ~1.6 dg.
	e Pg	38.3		
	ei Sg	59.7		
18	e Pg	20 17 47.2		Traces. Δ=145 km. ~1.3 dg.
	e Sg	18 04.9		
18	ei(Pg)	20 36 54.0	D	ei 3657 D. Traces. Δ=185 km. ~ 1.7
	ei(Sg)	37 16.4		dg. Felt in Evrytania (IV+ at Karpenision)

Date May	Phase	Time		Additional Readings and Remarks.
19	e (Pg)	00 49 04.2		Traces. Δ=155 km. ~1.4 dg.
	e Sg	23.1		
19	e(Pg)	01 00 39.6		Traces.
19	e Pg	01 25 25.1		Traces. Δ=130 km. ~ 1.2 dg.
	eSgPnPg	28.2		
	eiSg	41.3		
19	e Pg	03 26 30.4	C	Traces. Δ=150 km. ~1.3 dg.
	ei Sg	49.0		
19	e Pg	06 51 37.0		Traces. Δ=145 km. ~ 1.3 dg.
	e Sn	53.6		
	ei Sg	54.6		
19	e Pg	07 55 46.9		Traces. Δ=135 km. ~ 1.2 dg.
	ePgPg	48.4		
	eiSg	56 03.7		
19	e(Pn)	07 56 56.4		Traces. Δ=405 km. ~3.6 dg. Felt
	ei(Sg)	57 58.2		in Dodecanese Islands (IV+ on Karpathos, Kassos).
19	ei(Sg)	08 40 11.9		Traces.
19	e(Sg)	13 13 25.0		Traces.
19	e(Sg)	13 15 28.8		Traces.
19	ei Pg	13 35 47.7	D	Traces. Local shock.
	ei Sg	48.2		
19	ei(Sg)	18 00 04.8		Traces.
19	eiPb	18 18 35.1	C	Very weak. Strong microseisms.
	e(Sn)	19 04.7		Δ=285 km.~ 2.5 dg. Ionian Islands,
	eiSb	08.9		38°3/4 N, 20°3/4 E.- H=18:17:52 (BCIS) Very poorly Recorded up to 25°. Felt in Aetolia (IV at Astakos).

Date May	Phase	Time		Additional Readings and Remarks
19	e(Pg)	19 00 55.4		Traces. Strong microseisms. Δ =
	ei(PgPg)	59 9		175 km. ~ 1.6 dg.
	ei Sg	01 16.4		
19	e (Pb)	22 45 15.7		Traces. Δ =265 km. ~ 2.4 dg.
	e (Sg)	50.4		
20	ei Sg	07 02 00.6		Traces.
20	ei Sg	07 02 00.6		Traces.
20	e Pb	12 49 41.0	C	Traces. Δ =535 km.~ 4.8 dg.,
	e(Sb)	43.6		Turkey about 40°1/2 N, 29°E.-
	eiSg	55.3		H=12:48:15 (BCIS).
20	e(Sg)	20 15 47.9		Traces.
21	e Pg	05 40 00.1	D	e 3959 C. Very Weak. Δ =180 km.
	ei Sg	21.7		~1.6 dg.
21	e(Sg)	13 55 46.0		Traces.
21	e(Sg)	17 01 21.2		Traces.
21	e Pg	18 55 09.5	D	Traces. Δ =170 km.~ 1.5 dg.
	ei(Sg)	30.4		
21	e Pn	20 20 00.1	D	Very weak. Δ =180 km.~ 1.6 dg.
	eiPgPg	02.5		Felt in Phthiotis (IV at Leuca)
	ei Sg	23.7		and Aetolia (III at Platanos).
21	e (Pg)	23 11 22.1		Traces. Δ=350 km.~ 3.1 dg.
	e (Sg)	12 02.9		
22	ei(Pg)	01 27 25.2	C	Traces. Δ=465 km.~ 4.2 dg.
	e (Sg)	28 19.8		
22	e Pg	07 16 06.0	C	Traces. Δ =155 km.~ 1.4 dg.
	e Sg	24.8		
22	e Pg	09 01 01.1		ei 0105 C. Traces. Δ=155 km.~
	e Sg	19.7		1.4 dg.

Date May	Phase	Time	Additional Readings and Remarks.
22	i Pg	10 32 06.6 D	Traces. Δ =215 km.~ 1.9 dg.
	ei Sg	32.1	
22	i Pg	10 44 43.9 C	Traces. Δ =110 km.~ 1 dg.
	e Sn	59.1	
	e SgSg	45 00.5	
22	e	16 58 01.5	e 5848. Traces.
22	ei(Sg)	19 58 11.4	Traces.
23	e Pg	14 05 17.5	Traces. Δ =225 km.~ 2 dg.
	ei Sg	44.3	
23	ei Pn	19 50 10.5 D	ei 5022 D. Traces. Δ=415 km. ~ 3.7 dg. Dodecanese Islands, about 36°1/2 N, 28°E H=19:49.3 (BCIS). Felt in Dodecanese Islands. (V at Symi).
	ei Sn	56.0	
23	e (Pn)	23 04 40.0 C	Traces. Δ =110 km.~ 1 dg.
	eiSgPnPg	42.7	
	ei Sg	52.6	
24	e(Pg)	04 46 02.2 C	Traces. Δ =200 km.~ 1.8 dg. Felt in Aetolia (IV+ at Naupaktos, IV at Platanos).
	eiSgPnPg	04.8 C	
	ei Sn	23.8	
24	e Pb	10 40 28.6 D	Traces. Δ =225 km.~ 2 dg.
	e Pg	31.4 D	
	e Sg	57.9	
24	e Pg	16 34 21.0	e 3420. Traces. Δ=160 km.~ 1.4 dg.
	eiSg	40.5	
24	eiPg	20 20 49.4 D	e 2046. Traces. Δ =305 km.~ 2.7 dg.
	e Sn	21 15.2	
	eiSg	25.5	
25	e(Pg)	05 56 28.7 D	Traces. Local shock.
	e Sg	29.2	

Date May	Phase	Time	Additional Readings and Remarks
25	e Pg	11 20 11.8 C	Traces. Δ=160 km.~ 1.4 dg.
	eSgPnPg	13.8	
	e Sg	31.0	
25	e (Pg)	11 37 14.6	Traces. Δ=140 km. ~1.3 dg.
	e (Sg)	31.6	
25	e Pg	22 49 02.0 C	Traces. Δ=115 km. ~1 dg.
	e Sn	17.5	
	e SgSg	19.0	
26	ei (Sg)	16 10 25.0	ei 1022 C. Traces.
26	e (Pg)	16 14 18.3	Traces. Δ=270 km. ~2.4 dg.
	e (Sg)	50.3	
26	e Pg	21 30 38.1 C	Traces. Δ=170 km. ~1.5 dg.
	eiSg	58.8	
26	e Pn	22 14 03.1 D	Traces. Δ=185 km. ~1.7 dg.
	eiPg	04.8 C	
	ei SgSg	29.9	
27	e(Sg)	07 11 23.3	Traces.
27	eiPg$_1$	08 12 18.0 C	ei 1217. Very weak. Δ =125 km. ~1.1 dg.
	ei(Pg$_2$)	20.4 C	
	ei Sg$_1$	33.5	
	ei Sg$_2$	35.3	
27	i:Pn	18 28 30.7	DSE ei 2902. An=36μ, Tn=2.1 sec. Ae=15μ, Te=1.6 sec. Δ=285 km. ~ 2.6 dg. M=5 1/4-5 1/2. Dodecanese Islands 36°5 N, 27°E.-h=150 km.- H=18:27:42 (BCIS). Probably 36°3/4 N, 26°1/2 E. (see 1929, March 27). Very poorly recorded up to 135°. Felt on Crete (IV at Phourni), Karpathos (III+ at Karpathos), Rhodes (III+ at Rhodes), Kastellorison (III at Kastellorison) and on Amorgos (II+
	i:Sn	29 03.2	

Date May	Phase	Time	Additional Readings and Remarks
			at Amorgos). Not Felt at Mykonos. Area of felt shaking about 250.000 km^2.
28	e (Pg)	06 55 07.2	Traces. Δ=135 km. ~1.2 dg.
	e (Sg)	23.5	
28	i Pg	07 58 05.4 D	Traces. Δ=180 km.~1.6 dg.
	eiSg	27.0	
28	e(Sg)	15 22 58.9	e 2255 D, ei 2300 D. Traces.
28	e Pn	17 58 55.9 D	Traces. Δ=555 km. ~5 dg. Near South coast of Turkey 36°1/2 N, 29°1/2 E.- H=17:57:46 (BCIS). Very Poorly Recorded up to 26°.
	e Sn	59 55.6	
	e Sb	18 00 10.6	
28	ei(Sg)	18 58 36.5	Traces.
28	ei Pg	19 39 58.1 D	Traces. Δ=235 km. ~2.1 dg.
	ei Sg	40 25.5	
28	e Pb	22 10 22.9 D	Traces. Δ=215 km. ~1.9 dg. Felt in Larisa (V at Ampelia)
	e Pg	25.2 D	
	e Sb	47.9	
	eiSg	50.4	
29	e Pn	04 33 54.9 C	ei 3356 C, 3414. Very weak. Δ=155 km. ~1.4 dg. Felt in Achaïa (IV+ at Aeghion).
	i Sg	34 14.9	
29	i Pg	08 42 46.6CSE	An=13μ, Tn=0.6 sec. Ae=7μ, Te=0.6 sec. Δ=60 km. ~0.6 dg. M=4 1/2 (Athens) about 37°3/4 N, 22°1/2 E (BCIS). Very poorly recorded up to 86°. Felt in Corinthia (V at Assos, IV+ at Corinth, Isthmia Loutraki, Perachora, IV at Vellon, III+ at Kiaton, III at Dervenion Xylokastron, Zevgolatio), Attica (IV at Megara, III at Vyllia, Athens), Boetia(IV at Dobraena), Phokis (III+ at Itea,
	i Sg	53.9	

Date May	Phase	Time	Additional Readings and Remarks
29			III at Galaxidion) and on the Islands: Salamis (III+) on Aeghina (III). Not felt at Desphina (Phokis) and at Akrata (Achaïa). Macroseismic epicenter: 38°1 N, 23°1 E. Area of felt shaking about 15.000 km^2.
29	e Pg	10 24 01.3	ei 02.1 C. Traces. Δ=175 km.~ 1.6 dg.
	eiSg	22.6	
29	ei(Sg)	11 40 10.9	Traces.
29	i Pg	20 51 31.1 CSE	An=3μ, Tn=0.5 sec. Ae=3μ, Te=0.5 sec. Δ=60 km.~ 0.6 dg. M=4 1/4 (Athens). Aftershock. H=20:51.3 (BCIS). Very poorly recorded up to 20°. Felt in Corinthia (IV+at Hag.Theodoroe, Isthmia, IV at Corinth, Assos, Vellon, Loutraki), Attica (III at Megara) and Phokis (III at Galaxidion). Not felt at Dervenion (Corinthia), Desphina (Phokis) and Akrata (Achaïa). Area of felt chaking about 15.000 km.^{2}
	i Sg	38.4	
29	e?(Pg)	23 43 36.0	Traces.
30	e Pn	02 24 46.0 D	Traces. Δ=275 km.~ 2.5 dg.
	eiSg	25 25.4	
30	e(Pg)	09 04 22.8 B	Traces. Δ=190 km.~ 1.7 dg.
	ePgPg	24.0 D	
	e Sg	46.4	
30	e Pn	13 36 11.4 C	e 3618 D, ei 3726 D. Very weak. Δ=400 km.~ 3.6 dg. Near South coast of Crete Island 34°3/4 N, 25°3/4 E.- H=13:35:09 (BCIS). Very Poorly recorded up to 81°.
	eiSb	37 04.4	

Date	Phase	Time		Additional Readings and Remarks.
May				
30	e (Pn)	15 06 05.8		Traces. Δ =485 km.~ 4.4 dg.
	e(Sn)	58.2		
30	e Pg	22 34 33.1		i 2434. Traces. Δ =85 km. ~0.8 dg.
	e Sg	43.5		
31	e(Pg)	03 52 10.6	C	Very weak. Δ =155 km.~ 1.4 dg.
	ei(PgPg)	12.2		Felt in Achaïa (IV+ at Aeghion,
	ei Sg	29.6		III+ at Ano-Kastritsion), Phokis (IV at Amphissa, Itea) and Aetolia (III+ at Platanos).
31	e? (Pg)	09 07 28.4		Traces. Δ=180 km.~ 1.6 dg.
	e Sg	50.3		
31	e (Sg)	12 56 26.9		Traces.
31	e (Pg_1)	15 45 27.2	D	Traces. Δ=190 km.~ 1.8 dg.
	ei(Pg_2)	30.6	D	
	e Sg_1	50.5		
	ei(Sg_2)	54.0		
31	e (Pg)	22 55 47.1		Traces. Δ=180 km.~ 1.6 dg.
	e Sn	56 05.8		
	e (Sg)	09.2		
June				
1	e Pg	03 02 14.3	C	Traces. Δ=150 km.~ 1.3 dg.
	e Sg	33.1		
1	e Pn	10 00 20.8	C	Very weak. Δ=280 km.~ 2.5 dg.
	ei(Sn)	52.6		
1	e Pn	12 09 22.6	C	i 0930 C. Very weak. Δ=280 km.
	ei(Sg)	10 02.9		~2.5 dg.
1	i Pg	21 42 20.6		Traces. Local shock.
	i Sg	21.2		
1	e Pg	22 00 34.1		Traces. Local shock.
	e Sg	37.5		

Date	Phase	Time		Additional Readings and Remarks.
June				
2	e (Sg)	10 49 25.5		Traces.
2	e Pg	19 44 34.9	C	Very weak. Δ =160 km.~ 1.4 dg.
	e PgPg	36.1	C	
	eiSg	54.4		
	eiSgSg	57.1		
3	e Pg	01 18 10.1		ei 1817 D. Traces. Δ=150 km. ~
	e(Sg)	28.7		1.3 dg.
	ei(SgSg)	31.4		
3	e Pn	08 02 36.6		ei 0238 D. Traces. Δ=455 km.~
	eiSg	03 46.8		4.1 dg. Off east coast of Crete, about 35°N, 27°E. H=08: 01.5 (BCIS). Very poorly recorded up to 24°
3	e(Sg)	10 50 44.5		Traces.
3	e Pg	12 02 43.1		Traces. Δ=230 km.~ 2.1 dg.
	e Sg	03 10.4		
3	e Pg	14 08 21.7		Traces. Δ=295 km.~ 2.7 dg. Felt
	e Sg	56.5		in Salonica (III at Salonica).
3	ei!(Sg)	17 15 23.4		Traces.
4	e? Pn	05 48 00.7		Very weak. Δ =240 km.~ 2.2 dg.
	ei Pb	03.2	D	
	ei Sb	30.9		
	ei Sg	33.9		
4	ei Pn	10 24 02.5	C	ei 2409 C. Very weak. Δ=340 km.
	ei Pg	12.9	D	~3.1 dg. Felton Cephalonia (V at
	ei Sg	52.9		Lixourion, IV at Argostolion).
5	e Pg	05 47 57.0	C	ei! 4838. Very weak. Δ =315 km.~
	ei(Sb)	48 28.4		2.8 dg.
	ei(Sg)	34.4		
5	ei(Sg)	12 09 56.3		Traces.

Date June	Phase	Time	Additional Readings and Remarks.
5	e Pn	13 30 28.2 D	ei 3037 CN, ei 3107, ei 3113. An=107μ, Tn=2.4 sec. Ae=58μ, Te= 2.0 sec. h about 150 km., Δ =310 km. ~2.8 dg. M=5 3/4 (Athens). Off west coast of Peloponnesus, 37° 1/2 N, 21°1/4 E.- h about 100 km. H=13:29:50 (BCIS).- 36°1/2 N, 20° E.- h about 100 km.- H=13:29:42 (USCGS). Probably 37°5 N, 20°2 E (see 1951, April 5). Very poorly Recorded up to 128°. Felt in Elis (V at Letrinoe, IV at Amalias, Pyrgos, Krestaena, III at Kyllene, Manolas, Pelopion), Messenia (IV at Kyparissia, III+ at Gargalianoe and on the Islands Zante (III+ at Zante) and Leukas (III at Leukas). Not felt at Pylos, Methoni, Koroni and Charokopion (of Messenia), at Arta and at Jannina. Area over which it was felt about 70.000 km².
	e Sn	31 02.7	
5	e (Pg)	16 35 47.6	Traces. Δ=330 km. ~3 dg.
	e (Sg)	36 26.6	
6	ei (Sg)	07 31 09.6	Traces.
6	i Pn	10 24 39.3 C	Very weak. Δ =275 km. ~2.5 dg. Felt on Samos (II+ at Limin Vatheos).
	ei Pg	46.4 C	
	ei Sb	25 14.4	
	ei Sg	19.1	
6	e Pg	17 56 56.7 D	Traces. Δ=210 km. ~1.9 dg.
	e Sg	57 21.2	
6	e Pg	21 03 24.8 D	Traces. Δ=215 km. ~1.9 dg.
	e Sg	50.2	
7	e Pg	04 07 45.1	Traces. Δ=235 km. ~2.1 dg.
	e Sg	08 12.8	

Date June	Phase	Time	Additional Readings and Remarks.
7	ei Pn	06 27 22.7 D	ei 2730 D. Traces. Δ =245 km. ~ 2.2 dg.
	ei Sg	57.4	
7	i Pn	06 45 54.6 D	Very weak. Δ =455 km. ~4.1 dg.
	ei Pg	46 10.8 D	
	ei Sn	44.0	
	ei Sb	55.0	
7	ei(Sg)	10 28 48.1	Traces.
9	i Pg	15 28 10.5 C	Very weak. Δ=55 km.~ 0.5 dg.
	ei Sg	17.5	
9	ei(Sg)	19 53 00.7	e 5256 D. Traces.
9	e Pg	22 48 34.4 D	ei 4844 C. Traces. Δ =340 km. ~ 3.1 dg.
	eiSg	49 14.4	
10	ei(Pn)	07 09 21.3 C	Traces.
10	ei Pg	08 30 21.7 D	e 3003, ei 3005 D e 3110, e3120 Very weak. Δ=545 km.~ 4.9 dg. Near coast of Albania, 41°1/2 N, 19°1/4 E.- H=08:28:52 (BCIS). Very poorly recorded up to 82°.
	ei Sg	31 26.5	
10	e Pb	10 11 06.6 D	Traces. Δ=320 km. ~2.9 dg. Felt on Cephalonia (III at Lixourion).
	e Pg	11.7 C	
	eiSg	49.7	
10	e	10 26 03.4	e 2609 Traces.
10	e Pn	11 26 28.0	Traces. Δ=315 km. ~2.8 dg.
	e Pg	37.3	
	ei Sg	27 14.6	
10	i Pg	15 53 46.3 CSW	An=49 μ, Tn=1.6 sec. Ae=43μ, Te= 1.6 sec. Δ=55 km. ~0.5 dg. M=5 (Athens). Near east coast of Euboea Island, about 38°1/2 N, 24°1/4 E. H=15:53:32 (BCIS). Probably 38°4 N, 24°0 E.- Felt on
	iSgPnPg	52.2	
	i Sg	53.1	

Date	Phase	Time		Additional Readings and Remarks
June 10				Euboea (IV+ at Avlonarion, Hagios Nicolaos, Nea Psara, Kymi). Not felt at Raphina (Attica). Very poorly recorded up to 86°.
10	i Pg	16 42 18.5	C	Traces. Δ=55 km. ~ 0.5 dg.
	ei Sg	25.6		
10	i Pg	17 46 38.5	C	Traces. Δ=55 km. ~ 0.5 dg.
	ei Sg	45.9		
10	i Pg	18 55 41.2	C	Very weak. Δ=65 km.~ 0.6 dg.
	i(Sg)	(49.7)		
10	e(Sg)	20 27 51.9		Traces.
11	e Pg	04 48 31.2	D	Traces. Δ=225 km. ~2 dg.
	e(Sg)	57.8		
11	ei(Pg)	05 53 15.8	D	Very weak. Δ=125 km. ~1.1 dg.
	ei PgPg	17.6	C	
	ei Sg	31.7		
11	e (Sg)	05 56 21.4		Traces.
11	e Pb	06 21 37.6		Very weak. Δ =310 km.~ 2.8 dg.
	ei Pg	42.6	C	
	ei Sg	22 19.1		
11	ei(Sg)	10 27 07.7	C	Traces.
11	e (Sg)	11 03 27.2		Traces.
11	e (Pg)	11 21 34.5	D	Traces. Δ=300 km. ~2.7 dg.
	e (Sg)	22 09.8		
11	e Pg	12 09 25.7		Traces. Δ=125 km. ~1.1 dg.
	e (Sg)	41.0		
11	i Pg	12 18 07.3	D	Very weak. Δ=135 km. ~ 1.2 dg.
	i PgPg	08.8		
	eiSg	19 23.2		

Date	Phase	Time		Additional Readings and Remarks.
June 11	i (Pg)	12 18 54.0	C	Traces. Δ=115 km.~ 1 dg.
	ei (Sg)	19 08.0		
11	i Pg	22 30 26.3	C	Traces. Δ=50 km.~ 0.5 dg.
	eSg	33.0		
11	i Pg	22 30 48.8	C	Very weak. Δ =50 km. ~ 0.5 dg.
	ei Sg	55.5		
11	i Pg	23 25 22.9	C	Traces. Δ =55 km.~ 0.5 dg.
	ei Sg	29.9		
11	i Pg	23 37 06.6	C	Traces. Δ =55 km.~ 0.5 dg.
	ei Sg	13.6		
12	i Pg	00 55 32.2	C	Traces. Δ =55 km.~ 0.5 dg.
	ei Sg	39.2		
12	e (Sg)	04 44 15.4		Traces.
12	i Pg	05 35 08.0	C	Traces. Δ =55 km.~ 0.5 dg.
	ei Sg	15.1		
12	ei(Sg)	06 39 34.5		Traces.
12	ei Pg	06 55 23.9	C	Traces. Δ =50 km.~ 0.5 dg.
	e Sg	30.5		
12	eiPg	06 56 05.2	C	Traces. Δ =55 km.~ 0.5 dg.
	e Sg	12.2		
12	e Pg	09 14 10.7	C	Traces. Δ =55 km. ~ 0.5 dg.
	e Sg	17.4		
12	e Sg	09 29 14.7		Traces.
12	e(Sg)	09 42 24.6		Traces.
12	e Pg	14 49 02.9		Traces. Δ=50 km. ~ 0.5 dg.
	eiSg	09.3		
12	e Pn	16 35 13.7		Very weak. Δ=305 km. ~2.7 dg.
	eiSn	48.2		Ionian Islands, H=16:34.5 (BCIS).

Date	Phase	Time		Additional Readings and Remarks.
June 12				Felt on Cephalonia (IV+ at Lixouri on, IV at Argostolion).
12	e Pn	18 22 11.5	D	Traces. 315 km. ~2.9 dg.
	e Sn	46.8		
13	e Pn	05 30 24.8		Traces. Δ=340 km.~ 3.1 dg.
	e(Sg)	31 15.9		
13	i!Pg	10 05 48.3	C	Very weak. Δ =60 km.~ 0.6 dg.
	ei(SgPnPg)	54.3		
	ei Sg	55.4		
13	ei Pg	14 43 22.5	D	Weak. Δ=125 km.~ 1.1 dg.
	ei(PgPg)	24.3	D	
	i! SgPnPg	25.8		
	ei Sg	37.9		
13	e?(Pn)	15 06 06.3		Traces. Δ=305 km. ~ 2.7 dg.
	ei Sg	50.7		
13	ei(Sg)	15 48 09.8		Traces.
13	e (Pn)	16 10 34.0		Very weak. Δ=300 km.~ 2.7 dg.
	e (Sg)	11 17.3		
14	e Pg	01 36 09.0	C	Traces. Δ= 125 km.~ 1.1 dg.
	e Sg	24.2		
14	i!Pg	03 34 03.6	C	Very weak. Δ =60 km.~ 0.6 dg.
	eiSg	10.7		
14	ei(Sg)	07 55 23.8		e? 55ll. Traces.
14	e Pg	14 28 07.1	D	ei! 2824. Traces. Δ=250 km. ~
	eiSg	36.7		2.3 dg.
14	ei(Sg)	18 07 58.7		Traces.
15	e (Pg)	17 58 24.0		Traces. Δ=205 km.~ 1.8 dg.
	ei(Sg)	47.7		

Date	Phase	Time		Additional Readings and Remarks.
June 16	e(Pn)	00 20 47.1		Traces. Δ =305 km. ~ 2.7 dg.
	e Sg	21 32.2		
16	eiPg	02 01 27.8	D	ei 0106. Very weak. Δ =290 km. ~
	eiSg	02 01.8		2.6 dg. Near south coast of Crete Island: 34°3/4 N, 25°1/2 E.- H= 02: 00:30 (BCIS). Probably 35°4N, 24°5 E (see 1958, January 28). Poorly recorded up to 25°. Felt on Crete Island (III at Rethymnon)
17	eiPg	16 42 50.4		Traces. Δ=140 km. ~1.3 dg.
	i Sg	43 07.7		
18	e(Pg)	07 35 20.4		Traces. Δ=60 km. ~0.6 dg.
	e(Sg)	27.9		
18	e Pg	12 04 02.4	D	Traces. Δ=155 km. ~1.4 dg.
	ei Sg	21.1		
18	e Pg	12 05 40.1	D	Traces. Δ =150 km.~ 1.3 dg.
	e Sn	57.2		
	ei Sg	58.5		
18	e(Sg)	13 35 08.1		Traces.
18	e Pg	13 36 40.0		Traces. Δ=140 km.~ 1.3 dg.
	e(Sg)	56.9		
19	e Pg	03 39 43.3		Traces. Δ =135 km.~ 1.2 dg.
	ei Sg	59.8		
19	e Pn	03 58 55.5	D	Very weak. Δ=320 km. ~ 2.9 dg.
	ei Sb	59 36.6		
	ei Sg	42.3		
19	e Pn	04 06 33.3		Traces. Δ =310 km. ~ 2.8 dg.
	e(Sn)	07 07.8		
19	e(Pg)	06 44 47.0		Traces. Δ =50 km. ~ 0.5 dg.
	e(Sg)	53.9		
19	ei(Sg)	09 19 31.2		Traces.

Date June	Phase	Time		Additional Readings and Remarks.
19	e Pg	12 50 43.8		Traces. Δ=55 km.~ 0.5 dg.
	e Sg	51.1		
19	e Pg	13 14 34.1	C	Traces. Δ =50 km.~ 0.5 dg.
	e Sg	40.4		
19	e Pg	14 13 49.3		Traces. Δ =50 km.~ 0.5 dg.
	e Sg	56.3		
22	e Pg	04 13 17.9		Traces. Δ =275 km.~ 2.5 dg.
	e Sg	50.0		
22	e Pg	06 04 37.9		Traces. Δ =175 km.~ 1.6 dg.
	e Sg	59.5		
23	e(Pg)	02 55 32.0		Traces. Δ =40 km.~ 0.4 dg.
	eiSg	37.4		
23	ei(Sg)	09 20 50.5		Traces.
23	e(Pn)	19 48 39.0		Traces.
24	e Pg	01 59 31.6	C	Traces. Δ=55 km.~ 0.5 dg.
	e Sg	38.8		
24	e Pg	07 35 41.7	C	Very weak. Δ =25 km.~ 0.2 dg.
	ei Sg	45.5		
	i(PgPg)	46.2		
24	e Pn	08 14 50.5	D	Traces. Δ =175 km.~ 1.6 dg. Felt
	eiPgPg	53.0	D	in Elis (IV at Krestaena).
	i Sg	15 12.9		
24	ei Pg	14 30 59.9	C	Very weak. Δ =55 km.~ 0.5 dg.
	ei Sg	31 06.9		
24	e Pn	14 56 33.1		ei 5641 D. Very weak. Δ =320 km.
	ei Sg	57 20.3		~ 2.9 dg.
24	i Pg	18 42 01.2	C	Very weak. Δ=30 km.~ 0.3 dg.
	ei Sg	05.4		Felt on Euboea (IV at Nea Psara).

Date June	Phase	Time		Additional Readings and Remarks.
24	e?(Pn)	20 12 49.1		Traces. Δ =335 km. ~3 dg.
	e (Sb)	13 33.2		
	eiSg	39.0		
25	e (Sg)	06 25 20.5		Traces.
25	ei(Sg)	06 44 05.0		Traces.
25	e?(Pn)	08 11 52.0	C	Traces. Δ =300 km.~ 2.7 dg. Felt
	ei Sg	12 35.5		on Crete Island (IV at Palaechora).
25	e (Sg)	11 40 37.3		e 4033 C. Traces.
26	ei(Sg)	09 02 56.8		Traces.
27	i Pg	07 01 06.9	C	Traces. Δ =120 km.~ 1.1 dg.
	i Sg	21.7		
27	ei(Sg)	07 24 14.1		Traces.
27	e(Pg)	15 33 51.4		Traces. Δ=35 km. ~0.3 dg.
	e(Sg)	56.2		
28	e Pg	04 24 18.6	C	Traces. Δ =120 km.~ 1.1 dg.
	e Sg	33.5		Felt in Magnesia (III at Halon-nissos).
28	e Pg	05 30 43.0		Traces. Δ=105 km.~ 0.9 dg.
	ei Sg	56.1		
28	e Pg	06 25 21.8		Traces. Δ=25 km.~ 0.2 dg.
	ei Sg	25.7		
28	ei Pg	07 45 45.1		Traces. Δ=80 km. ~0.7 dg.
	ei Sg	55.1		
28	e(Pn)	09 00 46.8		Traces. Microseisms.
28	eiPg	09 47 20.9	D	Very weak. Δ =40 km.~ 0.4 dg.
	i Sg	26.3		
28	eiPg	15 34 43.4	C	Traces. Δ =80 km.~ 0.7 dg.
	e Sg	53.7		

Date	Phase	Time	Additional Readings and Remarks.
June			
28	e Pg	22 00 19.1 C	Traces. Δ=85 km. ~ 0.8 dg.
	e Sg	29.5	
29	e Pg	03 19 40.6 D	Traces. Δ=80 km. ~ 0.7 dg.
	e Sg	50.7	
29	e Pg	05 59 40.4 C	Traces. Δ=115 km. ~ 1 dg.
	e Sg	54.8	
29	e Pg	06 41 24.3	Traces. Δ=85 km. ~ 0.8 dg.
	e Sg	35.0	
29	e(Pn)	07 53 56.0 D	Traces. Δ=540 km. ~ 4.9 dg. Off eastern coast of Rhodes Island, about 35°1/2 N, 29° E.- H=07:52,8 Very poorly recorded up to 8°.
29	ei(Sg)	08 50 48.4	Traces.
29	e Pg	10 00 40.1 D	Traces. Δ=90 km. ~ 0.8 dg.
	e Sg	51.1	
30	ei(Sg)	06 56 28.9 D	Traces.
30	ei Pn	08 43 36.7 C	An=80μ, Tn=1.6 sec., Ae=64μ, Te=
	i! Sn	44 12.3	1.6 sec. Δ=330 km. ~ 3 dg. M= 5 3/4 (Athens). Dodecanese Islands 36°5 N, 27°4 E. h about 60 km. H=08.42:41. Probably 36°1/2 N, 27°E(see 1942, June 21) M=6.4. (Reyljavik); m=6 1/4 (Kew). Recorded up to 102°. Felt on Symi (V at Symi), Rhodes (V at Emponas, Messanagros, IV at Rhodes) Kastellorison (III at Kastellorison), Kalymnos (IV at Kalymnos), Kos (III+ at Kos), Karpathos, (IV at Karpathos), Kassos (III at Kassos), Crete (II+ at Rethymnon Palaeochora) and on Samos (II at Samos). It was reported from Kairo und Upper-Egypt. Area over which it was felt about 2000000km².

Date	Phase	Time	Additional Readings and Remarks.
June			
30	e Pg	10 09 02.3	Traces. Δ=215 km. ~1.9 dg.
	e Sg	27.7	
30	e(Sg)	16 38 27.5	Traces.
30	e Pg	17 57 07.4	Traces. Δ=80 km. ~ 0.7 dg.
	e Sg	17.1	
July			
1	ei Pg	07 51 18.0 D	e 5117,4 C. Very weak. Δ=185
	ei Sn	36.5	km. ~ 1.7 dg. About 38°1/2 N, 21°3/4 E.- H=07:50,8 (BCIS). Very poorly recorded up to 24°. Felt in Achaïa (V at Patras, Rion, Hagios Vassilios), Aetolia and Akarnania (V at Antirrion, Naupaktos, Aetolikon, Mammako, IV at Messolonghion, Astakos, Agrinion Gavrolimni) and in Elis (IV at Amalias, Pyrgos) Area overwhich it was felt about 30.000 km².
1	i Pg	15 48 02.3 C	Traces. Δ=55 km. ~0.5 dg.
	ei(Sg)	09.4	
1	e Pg	18 32 24.7	Traces. Δ=70 km. ~ 0.6 dg.
	e Sg	33 7	
2	i(Pg)	09 35 10.7 D	Traces. Δ=30 km. ~ 0.3 dg.
	ei(Sg)	14.7	
2	e?(Pg)	10 02 22.5 D	Traces. Δ=30 km. ~ 0.3 dg.
	ei(Sg)	26.5	
2	ei Pg	14 05 33.5 D	Traces. Δ=255 km. ~ 2.3 dg.
	ei Sg	06 03.7	
2	ei(Sg)	15 34 39.3	Traces.
2	e (Pg)	16 05 38.5	Traces. Δ=30 km. ~ 0.3 dg.
	e Sg	42.4	

Date	Phase	Time		Additional Readings and Remarks.
July				
2	e Pg	21 46 49.3	D	Traces. 115 km. ~ 1 dg.
	e(Sg)	47 03.3		
3	e(Sg)	02 04 06.5		Traces.
3	e(Sg)	03 39 28.0		Traces.
3	i Pg	16 01 45.8	D	Traces. Δ =30 km. ~ 0.3 dg.
	ei Sg	49.8		
3	ei(Sg)	16 16 38.1		Traces.
3	e (Sg)	16 17 34.7		Traces.
3	e (Sg)	22 39 37.5		Traces.
3	e (Sg)	22 49 55.1		Traces.
4	e (Sg)	05 50 58.5		Traces.
4	ei (Sg)	13 25 39.1		Traces.
4	ei Pn	17 03 47.1	D	Traces. Δ =330 km. ~ 3 dg.
	ei(Sg)	04 30.2		
4	ei(Sg)	18 23 43.4		Traces.
5	e Pg	08 28 58.1		Traces. Δ =165 km. ~ 1.5 dg.
	e Sg	29 18.1		
5	e(Pg)	10 22 18.5		Traces. Δ =240 km. ~ 2.2 dg.
	eiSg	47.0		
5	e(Sg)	15 12 42.3		Traces.
5	ei(Sg)	18 05 55.9		Traces.
5	e Pg	19 59 00.5		Traces. Δ=70 km. ~ 0.6 dg.
	eiSg	09.1		

Date	Phase	Time		Additional Readings and Remarks
July				
5	e (Sg)	20 08 05.0		Traces.
6	ei Pg	05 13 35.5	D	i 1348, i 1350 weak. Δ=145 km. ~
	i PgPg	37.1	D	1.3 dg. Felt in Achaïa (IV+ at
	i Sg	54.1		Aeghion).
6	e Pg	05 19 04.6		Traces. Δ=155 km. ~ 1.4 dg.
	eiSg	23.3		
6	e?Pn	11 36 49.7		Traces. Δ=300 km. ~ 2.7 dg.
	e Sn	37 23.1		
6	e?(Pg)	13 01 59.2		Traces. Δ=105 km. ~ 0.9 dg.
	e Sg	02 12.5		
	eiSn	14.1		
6	i Pn	17 37 41.0	C	Traces. Δ=165 km. ~ 1.5 dg. Felt
	iSgPnPg	43.6		in Magnesia (V at Volos).
	e Sg	38 01.8		
6	e Pn	18 11 08.8		Traces. Δ=175 km. ~ 1.6 dg. Felt
	e(PgPg)	11.2		in Magnesia (III at Volos).
	eiSg	31.4		
7	e(Sg)	02 26 26.6		Traces.
7	e(Pg)	11 30 04.1	D	Traces. Δ=165 km. ~ 1.5 dg.
	e Sg	24.0		
7	e Pg	13 16 53.1		Traces. Δ=85 km. ~ 0.8 dg.
	e Sg	17 03.6		
7	e Pg	15 49 09.5	C	Traces. Δ=160 km. ~ 1.4 dg.
	e Sn	26.8		
	eiSg	29.1		
7	e(Sg)	18 15 23.9		Traces.
7	i Pg	23 11 57.6	D	Traces. Δ=110 km. ~ 1.0 dg.
	i Sg	12 10.4		
8	e(Sg)	05 25 37.0		Traces.

Date	Phase	Time	Additional Readings and Remarks
July			
8	e Pg	14 07 38.8 D	Traces. Δ=220 km. ~2.0 dg.
	eiSg	08 04.6	
8	ei(Sg)	18 02 42.9	Traces.
8	e?(Pn)	18 55 16.2	ei5528 D. Traces. Δ=285 km. ~
	e Sb	52.3	2.6 dg.
	eiSg	56.9	
9	e?(Pn)	01 53 06.4	Traces. Δ=330 km. ~3.0 dg.
	e(Sn)	43.5	
9	e?(Pn)	07 52 09.0 C	ei 5210 C. Traces. Δ=365 km. ~
	e (Sn)	49.3	3.3 dg.
9	i Pg	21 30 51.5 C	Traces. Local shock. Felt at A-
	i Sg	53.1	thens (III).
10	e(Pn)	00 22 33.4 C	Traces.
10	i Pg	00 48 57.1	Traces. Local shock.
	eiSg	59.1	
10	e Pn	01 23 21.3	Very weak. Δ=370 km. ~3.3 dg.
	eiSn	24 02.7	
	i Sg	17.7	
10	e?(Pg)	06 11 49.8	Traces. Δ=180 km. ~1.6 dg.
	e Sg	12 11.8	
10	e (Pg)	09 04 26.3	Traces. Δ=150 km. ~1.3 dg.
	e Sg	44.5	
10	ei(Pn)	19 06 25.2 C	i 0658. Very weak. Δ=235 km. ~
	i!SgPnPg	28.1 D	2.1 dg.
	eiSg	58.0	
10	ei(Sg)	22 35 56.0 C	Traces.
11	e (Sg)	10 49 59.7 C	Traces.
12	e (Sg)	16 56 08.6 D	Traces.

Date	Phase	Time	Additional Readings and Remarks.
July			
13	e(Sg)	07 56 02.3	Traces.
13	e Pg	19 39 02.7	Traces. Δ =185 km. ~1.7 dg.
	e(Sg)	25.3	
13	e Sn	20 49 47.7	e 4847 D, i 4848 D. Very weak. Δ =610 km. ~ 5.5 dg. Calabria Italy. 39°N, 17°E.- H=20:47.3 (BCIS).
13	e(Sg)	23 18 27.3	Traces.
15	eiPn	08 00 01.4 D	i 0011D. An=26μ, Tn=4.0 sec.,Ae=
	eiSb	38.0	13μ, Te=4.0 sec. Δ =285 km.~ 2.6
	eiSg	42.7	dg. M=5 1/4 (Athens). Near west coast of Crete Island 35°4 N, 23°6 E.- H=07:59:18 (BCIS) M=5 (Praha); m=5 1/4 (Kew). Recorded up to 86°.- Felt on Crete Island (V+ at Chania).
16	e(Pn)	10 43 22.4 D	Very weak. Δ =390 km.~ 3.5 dg.
	ei!Pg	35.6 D	
	ei(Sn)	44 05.2	
	ei!Sg	21.7	
16	i Pg	18 10 23.3 C	Very weak. Δ=55 km.~ 0.5 dg.
	ei Sg	30.5	
16	e(Pg)	18 14 21.6	Traces. Δ =320 km.~ 2.9 dg.
	e(Sn)	48.5	
16	ei(Pb)	20 30 54.3 D	e 3052. Very weak. Δ=310 km. ~
	e (Sg)	31 36.1	2.8 dg. Foreshock, H=20:29.9 (BCIS). Very poorly recorded up to 13°.
17	e?(Pg)	03 44 01.8	e 4410 D. Traces. Δ =280 km. ~
	e Sg	34.8	2.5 dg.
17	eiPn	05 37 52.3 CS	ei 3754 DNW, i!3825, i 3835. An=
	eiSb	38 33.3	81μ, Tn=3.1 sec. Ae=74μ, Te=2.7

Date	Phase	Time	Additional Readings and Remarks
July 17			sec: Δ =315 km. ~ 2.8 dg. M=5 1/2-5 3/4 (Athens). Northern Greece, 48 3/4 N, 23 1/4 E.- H=05:37:08 (BCIS). M=5 1/4 (Moscow); 5 1/2 (Praha); 6 (Matsushiro); m=5,6 (Kew). Recorded up to 92°. Many buildings were cracked 2 balconies thrown down and 5 old houses collapsed in Sochos. The shock was felt in Salonika (VII at Askos, VI at Chortiatis, Zagliverion V+ at Vertiskon, Stavros, Lagadikia, V at Salonika, Sedes, Gerakarou, Vasilika, IV+ at Lagadà, IV at Asbestochorion, Amoliani, III+ at Neos-Marmaras, III at Epanomi), in Chalkidiki (IV+ at Doubia, Sochos, V+ at Arnaea, V at Polyghyros, Nea Moudania, IV+ atMegali Panaghia, IV at Hag.Panteleïmon, Portaria, Karkara (Simantra), Dionyssion, Hierissos, III+ at Kalithea, III at Nikitas Valta, Vatopedion, Gomation), in Serres (VI at Nigrita, V at Nea Zichni, IV at Serres, Siderokastron, Patrikion III+ at Zevrochorion), and further IV at Kilkis, Kavala, Drama, III at Xanthi, Ghiannitsa, Larissa and South as far as Skiathos. Not felt on Samos. Area of felt shaking about 100.000 km^2.
17	e (Pg) e (Sg)	05 44 20.2 C 58.4	ei 4421 D. Traces. Δ=325 km. ~ 2.9 dg. Felt at Serres (III).
17	e (Pg) ei Sg	06 21 37.1 22 12.9	ei 2138 D. Traces. Δ=305 km. ~ 2.7 dg. After shock. ≈ H=06:20.7 (BCIS). Felt in Chalkidiki (V at Gomation, IV at Hierissos, III+ at Amoliani, Neos Marmaras

Date	Phase	Time	Additional Readings and Remarks.
July 17			Kalandra, III at Nea Moundania, Nikitas), Salonika (IV at Zagliverion, III+ at Asbestochorion, III at Salonika Epanomi), and Serres (III at Patrikion) and III on Skiathos. Not felt at Megali Panaghia.
17	ei(Pg) e (Sb)	06 30 48.1 31 20.0	e 3047 D, ei 3121.- Traces. Δ =315 km. 2.8 dg. Felt in Chalkidiki (IV at Nikitas, Hierissos, Arnaea, III at Nea Moudania), Salonika (III+ at Salonika, Sedes, Asbestochorion, Vassilika, III at Epanomi), and Serres (III at Patrikion) and south III on Skiathos.
17	e(Pg) ei(Sb)	06 52 55.5 C 53 26.6	e 5253 D, 5328. Traces. Δ =310 km. ~ 2.8 dg. Felt IV at Serres.
17	e (Pg) e Sg	07 48 09.4 C 45.7	Traces. Δ=310 km. ~ 2.8 dg.
17	ei(Sg)	08 33 38.3	Traces.
17	e Pg e Sg	13 51 31.0 50.6	Traces. Δ =160 km. ~1.4 dg.
17	e Pg e Sg	17 19 43.5 20 15.2	Traces. Δ =270 km.~ 2.4 dg.
17	e(Pg) eiSg	21 14 34.3 15 11.2	ei 1436 C. Traces. Δ =315 km.~ 3.8 dg.
17	e(Pg) e Sg	21 32 22.3 57.9	Traces. Δ=300 km.~ 2.7 dg. Felt III at Salonika.
17	eiPg e(Sg)	22 16 17.7 D 38.9	Traces. Δ=175 km.~ 1.6 dg.
18	e Pg e Sg	03 07 02.6 21.1	Traces. Δ =150 km.~ 1.3 dg.

Date	Phase	Time		Additional Readings and Remarks.
July				
18	e (Pn)	04 14 34.2		Traces. Δ=335 km.~ 3.0 dg.
	e (Sg)	15 23.8		
18	e Pg	07 21 59.8	D	Traces. Δ=30 km.~ 0.3 dg.
	eiSg	22 04.2		
18	ei(Sg)	08 28 28.6		Traces. Felt in Serres (III at Patrikion).
18	ei(Pg)	13 06 50.2	D	Traces. Δ=105 km.~ 0.9 dg.
	eSgPnPg	54.2	D	
	ei Sg	07 03.1		
18	ei(Sg)	15 40 44.3		Traces.
18	eiPg	17 03 03.9	C	Weak. Local shock.
	eiSg	05.5		
18	e (pg)	22 36 26.6		Traces. Δ=80 km.~ 0.7 dg.
	ei Sg	36.4		
19	e Pg	05 58 31.8		Traces. Microseisms. Δ=200 km. ~1.8 dg. Felt on Kythera Island (III at Potamos).
	eiSb	53.5		
	eiSg	55.5		
19	ei Pg	12 42 55.6	D	Very weak. Δ=285 km.~ 2.6 dg.
	ei Sb	43 24.7		
	ei Sg	29.2		
19	e (Pn)	23 55 11.6	D	Very weak. Δ=305 km.~ 2.7 dg.
	ei(Sg)	55.2		
20	ei Pg	05 35 43.3	D	Traces. Δ=95 km.~ 0.9 dg.
	ei(Sg)	55.4		
20	i Pg	19 37 41.9	C	Very weak. Δ=105 km. ~1.0 dg.
	i Pn	43.2	C	
	i Sg	55.1		
21	e(Sg)	09 46 29.2		Traces.
21	e Pg	15 20 37.5		Traces. Δ=30 km. ~ 0.3 dg.
	ei Sg	41.6		

Date	Phase	Time		Additional Readings and Remarks.
July				
21	e Pg	20 54 04.2		Traces. Δ=220 km.~ 2.0 dg.
	e Sg	30.0		
22	e (Pg)	00 29 45.4		Traces. Δ=175 km.~ 1.6 dg.
	e (Sg)	30 06.5		
22	e Pg	07 40 04.8		Traces. Δ=170 km.~ 1.5 dg.
	e (Sg)	25.4		
22	i Pg	13 05 39.8	D	Traces. Δ=95 km.~ 0.9 dg.
	ei Sg	51.7		
22	ei(Sg)	13 54 42.6	D	Traces.
22	ei(Sg)	16 34 54.6		Traces.
22	ei(Sg)	13 30 09.1		Traces.
22	e? Pn	23 18 28.2		Traces. Δ=185 km.~ 1.7 dg.
	ei Pg	29.8	D	Felt in Magnesia (V at Volos).
	ei PgPg	30.8	D	
	e Sg	52.4		
23	e(Pn)	14 17 38.2	C	Traces. Δ=160 km.~ 1.4 dg.
	ei Pg	39.4	C	
	ei Sg	58.7		
23	e (Sg)	18 01 48.4		Traces.
23	ei Pg	19 49 05.0	D	Traces. Δ=105 km.~ 1.0 dg.
	ei Sg	17.7		
23	ei Pg	21 26 16.2	D	Traces. Δ=175 km. ~1.6 dg. Felt in Magnesia (III at Volos).
	ei Sg	37.4		
24	e Pg	01 45 23.6		Traces. Δ=175 km.~ 1.6 dg.
	eiSg	44.8		
24	e(Pn)	03 45 42.6		Traces.
24	e(Pg)	09 45 06.4	C	Traces. Δ=30 km.~ 0.3 dg.
	eiSg	10.6		
24	ei(Sg)	09 54 37.0	C	Traces.

Date	Phase	Time	Additional Readings and Remarks.
July			
24	e (Pg)	14 08 54.6	Traces. Δ=175 km. ~ 1.6 dg.
	e (Sg)	09 15.6	
24	e (Pg)	15 23 58.1	Traces. Δ=150 km. ~ 1.3 dg.
	e (Sg)	24 16.0	
24	e Pg	23 40 16.8	Traces. Δ=205 km. ~ 1.8 dg.
	e Sg	40.7	
25	eiPn	21 08 22.1 C	Very weak. Δ=225 km. ~2.0 dg.
	e Pb	24.1	Felt on Santorin Island (IV+ at
	i Pg	26.5 C	Thera).
	eiSg	52.7	
26	e Pg	04 56 50.9 C	Traces. Δ=160 km. ~ 1.4 dg.
	ei Sg	57 10.6	
26	e Pg	04 58 07.0 C	Traces. Δ=160 km. ~ 1.4 dg.
	e (Sn)	24.9	
	ei Sg	26.6	
26	e Pg	05 12 28.1 D	Traces. Δ=130 km. ~ 1.2 dg.
	e Sg	44.1	
	eiSgSg	46.8	
26	e Pg	13 11 18.7	Traces.
26	e Pn	18 47 12.0 C	Traces. Δ=460 km. ~ 4.1 dg.
	ei Sg	48 23.0	
26	e (Pn)	21 30 48.0	Traces. Δ=265 km. ~ 2.4 dg.
	e Sg	31 25.9	
26	ei Pg	23 28 19.3 C	Traces. Δ=75 km. ~ 0.7 dg.
	e Sg	29.1	
27	e Pg	06 43 38.6	Traces. Δ=160 km. ~ 1.4 dg.
	e Sg	57.9	
27	e Pg	09 19 51.5	Traces. Δ=155 km. ~ 1.4 dg.
	e Sg	20 10.4	

Date	Phase	Time	Additional Readings and Remarks
July			
27	e (Pg)	14 06 18.4	Traces.
27	e (Sg)	16 18 12.9	Traces.
28	ei(Sg)	19 53 22.0	Traces.
29	e (Pg)	06 40 32.6	Traces. Δ=140 km. ~1.3 dg.
	e (Sg)	50.0	
29	e?(Pg)	07 38 51.5	ei 3854 D, ei! 3856. Traces. Δ =
	ei(Sg)	55.7	35 km. ~0.3 dg.
29	e(Sg)	18 07 07.8	Traces.
29	e?(Pg)	19 42 32.4 C	Traces. Δ =125 km. ~1.1 dg.
	e Pn	33.1	
	ei Sg	48.0	
29	e Pn	20 08 59.8 D	Traces. Δ =325 km. ~ 2.9 dg.
	ei Sg	09 47.9	
30	e (Sg)	00 39 24.8	Traces.
30	e Pg	02 20 02.8	Traces. Δ=110 km. ~1.0 dg.
	i Pn	03.8	
	e Sg	16.2	
	eiSgSg	19.4	
30	e Pg	20 28 14.5	Traces. Δ=325 km.~ 2.9 dg.
	e Sg	52.8	
31	e Pn	10 58 19.3 D	Traces. Δ=155 km.~ 1.4 dg.
	ei Pg	19.9	
	i Sg	38.2	
31	e (Pg)	17 59 01.0	Traces. Δ=160 km. ~ 1.4 dg.
	e (Sg)	20.3	
31	e Pg	20 07 42.0	Traces. Δ=235 km. ~2.1 dg.
	ei Sg	08 10.0	Felt in Elis (V at Letrinoe, IV+ at Pyrgos.)

Date	Phase	Time	Additional Readings and Remarks.
July 31	ei Pg	20 48 24.4 D	Traces. Δ=220 km. ~ 2.0 dg. Felt
	e Sb	47.4	in Akarnania (V at Platanos).
	ei Sg	50.2	
Aug. 1	e Pn	22 53 55.3 C	Traces. Δ=170 km. ~ 1.5 dg. Felt
	e Pg	56.6	in Akarnania (IV at Naupaktos).
	ei PgPg	57.6 C	
	ei Sn	54 14.7	
	ei Sg	17.5	
2	e Pn	06 07 13.9	Traces. Δ=275 km. ~ 2.5 dg.
	e(Sn)	45.4	
2	e(Sg)	06 10 59.2	Traces.
2	e Pg	06 35 35.6	Traces. Local shock.
	ei Sg	38.6	
2	e Pg	12 39 40.6 C	Traces. Δ =30 km. ~ 0.3 dg.
	ei Sg	44.6	
2	e(Pg)	13 40 38.4	Traces. Δ =35 km. ~ 0.3 dg.
	eiSg	43.2	
2	e(Sn)	13 54 22.4	Traces.
2	ei Pn	19 30 18.4	Traces. Δ =275 km. ~ 2.5 dg.
	ei Sg	57.7	
2	e Pg	23 57 24.0 D	Traces. Δ =120 km. ~1.1 dg.
	ei Pn	25.0	
	eiPgPg	25.5 D	
	ei Sn	39.0	
3	e Pn	02 32 32.0	Traces. Δ=160 km. ~ 1.4 dg.
	ei Pg	32.6 C	
	ei Sg	52.5	
3	e Pg	03 20 02.0 C	Traces. Δ=90 km. ~ 0.8 dg.
	ei!Sg	13.0	
	i!Sn	16.0	

Date	Phase	Time	Additional Readings and Remarks.
Aug. 3	e Pn	10 48 42.5 D	Traces. Δ =190 km. ~1.7 dg.
	ei Sn	49 03.5	
4	e Pn	06 29 42.6 D	ei 2946, ei 3017, Very weak. Δ =
	ei Sn	30 11.7	255 km. ~ 2.3 dg. Northwest of Greece, 39?2 N, 21?2 E.- H=06:29: 02 (BCIS). Very poorly recorded up to 41®. Felt in Akarnania (IV+ at Amphilochia), Preveza (III+at Preveza) and Jannina (III+ at Jannina).
4	e Pg	06 46 51.0	Traces. Δ=260 km. ~ 2.3 dg.
	e (Sg)	47 21.9	
4	ei Pg	06 48 20.0	Traces. Δ=150 km. ~ 1.3 dg.
	e (Sg)	38.8	
4	e Pn	11 42 26.0	Traces. Δ=415 km. ~3.7 dg.
	e Sg	43 29.3	
4	e?(Pn)	12 34 52.9	Traces. Δ =175 km. ~ 1.6 dg.
	e Sn	35 12.5	
	ei Sg	16.0	
	eiSgSg	17.7	
4	e Pn	13 31 45.0 C	Traces. Δ =245 km. ~ 2.2 dg.
	e Sn	32 13.7	
	ei Sg	19.5	
5	ei(Sg)	06 18 43.4 C	Traces.
5	e Pn	09 00 42.9	Traces. Δ=160 km. ~ 1.4 dg.
	ei Pg	43.3 C	
	ei Sn	01 01.1	
	eiSgSg	05.8	
5	e(Sg)	15 56 28.8	Traces.
5	e(Sg)	19 51 56.0	Traces.

Date Aug.	Phase	Time		Additional Readings and Remarks.
5	e (Pn)	20 50 07.3		Traces. Δ=170 km. ~ 1.5 dg.
	e(SgPnPg)	10.4		
	e (Sg)	29.5		
6	e Pn	03 06 47.8		Traces. Δ=255 km. ~ 2.3 dg.
	e Sb	07 19.9		
	ei Sg	23.7		
6	ei Pn	05 48 16.5	D	Very weak. Δ =165 km. ~ 1.5 dg.
	eiSgPnPg	19.6	C	
	ei Sg	37.8		
	i SgSg	39.7		
6	e (Sg)	05 56 07.5		Traces.
6	e Pg	08 19 26.1	D	Very weak. Δ=110 km. ~ 1 dg.
	i Pn	27.1		
	ei Sg	39.9		
	ei Sn	41.1		
6	ei Pg	11 15 27.5	D	Very weak. Δ=110 km. ~ 1 dg.
	ei Pn	28.3	D	
	ei Sg	41.1		
	ei Sn	42.3		
6	e Pg	21 27 55.1		Traces. Δ=110 km. ~ 1 dg.
	ei Pn	55.9	D	
	e Sg	28 08.6		
	ei Sn	10.3		
6	e Pn	05 44 11.4		ei. 4504. Traces. Δ=360 km. 3.3 dg.
	e Sn	50.4		Felt on Crete (IV at Sitia).
	e Sb	56.9		
7	e Pn	05 53 15.5		Traces. Δ=350 km. ~ 3.2 dg.
	ei Sn	54.1		
7	e Pg	23 48 58.4	D	Traces. Δ=155 km. ~ 1.4 dg.
	ei Sg	49 13.4		
8	i Pg	02 51 58.0	C	Traces. Δ=35 km. ~ 0.3 dg.
	e Pn	52 01.8		
	eiSg	02.7		

Date Aug.	Phase	Time		Additional Readings and Remarks.
8	e?(Pg)	03 03 06.3		ei 0308 C. Traces. Δ=65 km. ~ 0.6 dg.
	e Sg	14.2		
8	e Pg	08 44 15.0		Traces. Δ=30 km. ~ 0.3 dg.
	ei Sg	19.0		
8	e (Sg)	09 26 18.7		Traces.
8	ei(Sg)	13 43 51.7		Traces.
9	e Sb	09 37 12.9		e 3556. Traces. Δ =620 km. ~5.6 dg. Yugoslavia, 43°1 N, 20°8 E.- H=09:34:24 (BCIS), M=4 (Praha).
9	e Pg	11 37 45.8		Traces. Δ=130 km. ~ 1.2 dg.
	e Sg	38 01.8		
9	e Pn	15 50 26.8		Traces. Δ=375 km. ~ 3.4 dg.
	ei Sg	51 23.1		
10	e Pg	02 59 18.1	D	Traces. Δ=150 km. ~ 1.3 dg.
	ei Sg	36.9		
10	e Pg	06 07 48.5		Traces. Δ=140 km. ~ 1.3 dg.
	ei Sg	08 05.9		
10	e Pg	07 28 31.4		Very weak. Δ=155 km. ~ 1.4 dg.
	ei Sn	48.6		Felt in Phokis (V at Itea).
	ei Sg	50.7		
	eiSgSg	52.8		
10	e (Sg)	08 08 47.2		Traces.
10	e Pg	14 01 48.2		Traces. Δ =280 km. ~2.6 dg.
	e Sg	02 21.2		Felt III+ at Preveza.
10	e Pg	22 27 44.5		Traces. Local shock.
	e Sg	47.5		
10	e(Sg)	22 30 38.7	C	Traces.

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
10	e Pg	23 31 26.7 C	Traces. Δ=110 km.~ 1 dg.
	e Pn	28.1 C	
	ei Sg	40.5	
	e Sn	41.7	
11	ei!Pg	07 24 54.5 C	Traces. Δ=80 km. ~0.7 dg.
	eiPgPg	56.6	
	ei!(SgPnPg)	59.1	
	ei Sg	25 05.0	
11	e (Sg)	07 46 32.7	Traces.
11	e (Sg)	08 40 58.9	Traces.
11	e Pg	11 56 10.6 C	Traces. Δ=225 km.~ 2 dg.
	e Sg	37.1	
12	e Pn	05 32 57.6	Traces. Δ =210 km.~ 1.9 dg.
	e Pg	59.8	
	ei Sn	33 19.8	
	ei Sg	25.7	
12	e Pn	10 21 27.9	Traces. Δ =285 km.~ 2.6 dg.
	e Pb	31.4	
	ei Sg	22 09.2	
12	e Pg	10 57 22.0	Traces. Δ =35 km. ~ 0.3 dg.
	eiPgPg	26.1	
	eiSg	26.7	
13	e Pn	00 03 40.1 D	Traces. Δ =155 km. ~1.4 dg.
	ei Sn	58.2	
	ei Sg	04 00.1	
	eiSgSg	02.1	
13	e (Sg)	08 53 03.9	Traces.
13	e Pg	12 01 43.1 D	Traces. Δ =75 km. ~ 0.7 dg.
	ei(Sg)	52.3	
13	e Pg	19 34 41.5	Traces. Δ =125 km. ~1.1 dg.
	ei Sg	56.2	

Date	Phase	Time	Additional Readings and Remarks
Aug.			
13	e Pn	21 46 55.4	ei 4658 D. Traces. Δ=320 km.~
	e(Sn)	47 31.5	2.9 dg.
14	e(Pn)	15 48 57.4 C	Traces. Δ=185 km. ~1.7 dg.
	ei Sg	49 22.2	
14	e(Pg)	16 17 16.5	Traces.
14	e Pg	16 20 44.3	Traces. Δ=215 km. ~1.9 dg.
	e Sg	21 09.4	
14	e Pg	16 24 28.3	Traces. Δ=225 km. ~2 dg.
	e Sg	54.6	
18	e(Pn)	05 40 02.8 D	Traces. Δ=130 km. ~1.2 dg.
	e(PgPg)	04.0 C	
	e(Sg)	19.0	
18	ei(Pg)	07 53 39.5 D	Traces.
18	e Pg	17 16 11.2	Traces. Δ=35 km. ~ 0.3 dg.
	ei Sg	15.6	
18	e Pg	18 58 36.0 C	Traces. Δ=60 km. ~ 0.6 dg.
	eiSgPg	41.8	
	ei Sg	43.6	
18	i!Pn	23 55 07.6 D	ei 5544, i 5549, An=7μ, Tn=1.6 sec. Ae=6μ, Te=1.2 sec. Δ=390 km. ~ 3.5 dg. M=5-5 1/4 (Athens) Mediterranean, South-east of Crete Island, 34°6 N, 26°.0 E.- Probably 34°,6 N, 25°0 E)H=23: 54:02 (BCIS). Poorly recorded up to 62°. Felt on Crete Island (III+ at Moeroe).
	i Sn	50.4	
19	ei Pg	04 36 30.5 C	i 3638. Very weak. Δ=70 km. ~
	i Sg	39.4	0.6 dg.

Date	Phase	Time		Additional Readings and Remarks.
Aug.				
20	e (Pn)	01 22 49.6	C	Traces. Δ=445 km. ~ 4 dg.
	e (Sn)	23 37.5		
20	e Pn	05 36 35.4	C	Traces. Δ=270 km. ~ 2.4 dg. Felt
	ei Sn	37 06.0		on Cephalonia Island (IV+ at Li-
	ei Sb	10.0		xourion).
20	e(Pb)	05 59 21.5	D	e 5920 C, ei 0018. Traces. Δ =440
	eiSb	06 00 12.7		km. ~ 4.0 dg. Off east coast of Crete Island, about 35°N, 27° E.- H=05:58:15 (BCIS). Very poorly recorded up to 86°. Felt on Crete Island (V at Sitia).
20	e Pn	06 24 12.0	C	Traces. Δ=280 km. ~ 2.5 dg. Felt
	ei Sn	43.7		on Lemnos Island (V at Myrina,
	ei Sb	47.9		Kastron, Moudron).
20	i Pg	08 42 20.8	C	Traces. Δ=35 km. ~ 0.3 dg.
	ei Sg	26.0		
20	i Pg	09 47 01.0	C	Traces. Δ=40 km. ~ 0.4 dg.
	ei Sg	06.4		
20	e(Pn)	10 44 04.6		Traces. Δ=295 km. ~ 2.7 dg.
	e(Sn)	37.8		
20	e(Pn)	14 04 02.6		Traces. Δ=285 km. ~ 2.6 dg.
	e(Sg)	44.0		
21	e(Sg)	11 44 38.2		Traces.
21	e?PgPg	16 18 11.2		Traces. Δ=190 km. ~ 1.7 dg.
	e Sn	29.8		
	e Sg	34.3		
	eiSgSg	36.4		
21	e Pn	20 43 37.9	C	Traces. Δ=105 km. ~ 0.9 dg.
	ei Sg	49.8		
	ei Sn	51.4		
	eiSgSg	52.8		

Date	Phase	Time		Additional Readings and Remarks
Aug.				
22	ei Pn	04 17 54.6	D	Traces. Δ=300 km. ~ 2.7 dg.
	e Sn	18 28.5		
	e Sg	38.5		
22	e Pn	09 37 39.3	D	ei! 3741 D. Traces. Δ =205 km.
	ei Sn	38 03.1		~ 1.8 dg.
22	e?(Pg)	12 43 48.7		Traces. Δ=290 km. ~ 2.6 dg.
	e Sg	44 23.1		
23	e Pn	06 44 40.3	C	Traces. Δ =450 km. ~ 4.1 dg.
	eiSg	45 49.2		
23	e?(Pn)	12 05 19.7		Traces. Δ=195 km. ~ 1.8 dg.
	e Sn	40.8		
	e Sg	45.3		
23	e Pn	13 27 41.3	C	Traces. Δ =315 km. ~ 2.8 dg.
	ei Sb	28 21.7		
	ei Sg	27.6		
24	e Pn	06 39 23.5	D	Traces. Δ =170 km. ~ 1.5 dg.
	e Sg	45.0		
	eSgSg	47.4		
24	i Pg	15 08 59.4	D	Traces. Local shock.
	i Sg	09 00.8		
24	e Pn	23 19 48.3		Traces. Δ=215 km. ~ 1.9 dg.
	e Pg	50.9		
	e Sg	20 18.1		
	e SgSg	19.9		
25	e(Pg)	05 17 33.5		Traces. Δ=170 km. ~ 1.5 dg.
	e Sg	54.3		
25	e(Sg)	15 07 53.2		Traces.
25	e Pn	19 02 30.9		Traces. Δ=160 km. ~ 1.4 dg.
	e Sn	49.0		
	e SgSg	53.3		

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
25	e Pg	21 44 46.7	Traces. Δ =155 km.~ 1.4 dg.
	e Sg	45 05.6	
25	e Pg	22 00 34.4	Traces. Δ =160 km.~ 1.4 dg.
	e Sg	53.7	
26	ei Pn	21 46 59.0 D	i 4716. Weak. Δ=170 km.~ 1.5 dg.
	ei Sg	47 20.9	Near east coast of Greece. H=21:
	eiSgSg	23.7	46.8 (BCIS). Felt in Magnesia (V
			at Volos).
26	e Pn	22 08 24.6 D	Very weak. Δ=175 km. ~1.6 dg.
	eiSgPnPg	27.4 C	Felt III at Volos.
	ei Sg	47.3	
	ei(SgSg)	49.2	
26	ei Pn	22 39 06.1 D	Very weak. Δ=175 km. ~1.6 dg.
	eiSgPnPg	09.2 D	
	ei Sn	25.7	
27	e Pg	00 14 58.0 C	Traces. Δ =170 km. ~ 1.5 dg.
	e Sg	15 19.6	
27	e Pn	00 27 01.6 C	Very weak. Δ=175 km. ~ 1.6 dg.Felt
	iSgPnPg	04.4 C	III at Volos.
	ei Sg	23.9	
	eiSgSg	26.5	
27	e Pn	00 42 59.4 C	ei 4300 C, ei 4302 D, ei. 4316.
	ei Pg	43 00.8	Very weak. Δ=175 km. ~1.6 dg.
	ei Sg	22.4	Felt III at Volos.
	ei SgSg	24.3	
27	e(Sg)	14 57 41.7	Traces.
27	ei Pn	15 17 15.6 DS	i 1725 DSW, i. 1803. An=310μ, Tn=
	ei Sb	51.8	2.8 sec., Ae=325μ, Te=2.9 sec. Δ=
	ei Sg	56.2	280 km. ~2.5 dg. M=6-6 1/4(Athens).
			Near west coast of Greece, 37?8 N,
			20°5 E.- H=15:16:34 (BCIS). M=6 1/2-
			6 3/4 (Matsushiro) ; 6.5 (Uppsala,

Date	Phase	Time	Additional Readings and Remarks
Aug.			
27			Kiruna); 6 1/4 (Moskow); 6 1/4 (Collm); 6,1 (Oulan Bator);6,0 (Bucuresti); 5,85 (Lwow); m= 6,1 (Kew).- Poorly recorded up to 140°. Felt on Ionian Islands. Zante (V+ at Keri, V at Zante), Cephalonia (IV+ at Lixurion,IV at Argostolion, Sami), Ithaka (IV+ at Ithaka), Leucas (IV at Leucas) and Corfou (III at Corfou) further in Elis (V+ at Letrinoe, V at Krestaena, IV+ at Andravida, IV at Lechaena, Amalias, Pyrgos, Katakolon, III+ at Vartholomio, Kyllene, Castouni), Messenia (IV+ at Filiatra, IV at Kyparissia , III+at Gargalianoe, Kalamae), Aetolia and Acarnania (IV+ at Agrinion, IV at Messolonghi, Aetolikon, Naupaktos, III at Amphilochia, Astakos, Vonitsa), Achaia (V at Kalavryta, IV at Patras,III at Aeghion), Preveza (IV at Preveza), Arta (III at Arta), Corinthia (III+ at Xylokastron, III at Dervenion), on Kyclades Islands, (III at Ios, Thera), as well on Crete (III at Heraklion, Neapolis and Phourni). Not felt at Athens, Areopolis (of Laconia), in many localities of Crete Islands (at Nerokouron of Chania, Pyrgos of Heraklion, Hag.Nicolaos and Vrachasion of Lasithion as well on Islands Kythera, Milos, Paros, Syros and Patmos. Area over which it was felt about 900.000 km^2.

Date	Phase	Time		Additional Readings and Remarks.
Aug.				
27	e Pn	15 25 45.2		ei 2546 D. Traces. Δ=340 km. ~
	eiSg	26 35.5		3.1 dg.
27	e Pn	16 03 17.0	D	i 0322 C, ei 0404. An=7μ,Tn=2,5
	eiSg	56.7		sec. Ae=6μ, Te=2.1 sec. Δ=280 km. ~ 2.5 dg. M=4³/4-5 (Athens) Aftershock. H=16:02.6 (BCIS). Very poorly recorded up to 86°. Felt III on Zante.
27	e Pn	16 46 11.0		Traces. Aftershock. Δ=275 km.~
	eiSb	53.8		2.5 dg.
27	e Pn	17 08 00.9		An=4 μ, Tn=2 sec. Ae=2μ, Te=1.8
	i Sg	40.7		sec. Δ=275 km. ~2.5 dg. M=4l/2-4³/4 (Athens). Aftershock.- H= 17:07.3 (BCIS). Poorly recorded up to 26°. Felt in Elis (III at Pyrgos) and on Zante Island (III at Zante).
27	e?(Pn)	17 28 17.9		Traces. Δ=325 km.~ 2.9 dg.
	e Pg	27.2		
	e Sg	29 05.6		
27	e(Sg)	17 54 55.4		Traces.
27	eiPb	19 50 39.8	C	Traces. Δ=325 km. ~2.9 dg.
	eiSg	51 23.5		
27	e Pn	21 28 04.6		Traces. Δ=220 km. ~ 2 dg.
	eiSn	30.9		
27	e Pn	22 29 24.0	C	Traces. Δ=275 km. ~ 2.5 dg.
	ei Sg	39 03.6		
27	e Pn	22 33 22.9		Traces. Δ=285 km. ~ 2.6 dg.
	e Sn	55.3		
	e Sb	59.7		
27	e(Sg)	22 50 41.9		Traces.

Date	Phase	Time		Additional Readings and Remarks.
Aug.				
27	e Pb	22 54 46.6	C	Traces. Δ=340 km. ~ 3.1 dg.
	e(Pg)	51.9		
	ei Sg	55 31.4		
27	e(Sg)	23 51 31.2		Traces.
28	e(Sg)	00 31 50.0		Traces.
28	e(Sg)	00 45 29.3		Traces.
28	e Pn	01 10 54.3		Traces. Δ=330 km. ~ 3 dg.
	e Sb	11 36.7		
	ei Sg	42.9		
28	e Pn	01 19 15.4		Traces. Δ=325 km. ~ 2.9 dg.
	e(Sn)	52.4		
	e Sg	20 03.5		
28	e Pg	01 39 03.6		e 3858. Traces. Δ=330 km. ~ 3 dg.
	ei Sg	42.6		
28	e Pb	02 21 15.8		Traces. Δ=320 km. ~ 2.9 dg.
	ei Sg	58.7		
28	e Pn	02 34 04.7		Traces. Δ=325 km. ~ 2.9 dg.
	e Sg	52.8		
28	eiPg	03 41 45.5	D	Traces. Δ=320 km. ~ 2.9 dg. Felt
	eiSn	42 11.7		on Cephalonia Island (III at Lixourion).
28	i Pg	03 48 17.4	CSE	Very weak. Δ=30 km. ~0.3 dg.
	i Sg	21.7		
28	e Pb	04 41 41.4	C	Traces. Δ=320 km.~ 2.9 dg.
	eiSg	42 24.8		
28	e(Sg)	08 19 40.1		Traces.
28	e Pb	08 43 52.2		Traces. Δ=325 km. ~2.9 dg.
	e Sg	44 36.2		

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
28	e Pb	08 53 31.2	Traces. Δ=325 km. ~ 2.9 dg.
	ei Sg	54 14.6	
28	e Pg	10 43 15.8	Traces. Δ=200 km. ~ 1.8 dg.
	e Sg	39.2	
28	e Pb	11 03 11.4 C	Traces. Δ=315 km. ~ 2.8 dg.
	e Sg	53.8	
28	e Pn	11 45 44.9	Very weak. Δ =175 km. ~ 1.6 dg.
	eiSgSnPg	47.8	Felt IV+ at Volos.
	e Sn	46 04.2	
	e Sg	07.6	
	eiSgSg	09.7	
28	e Sg	11 49 41.2	Traces.
28	e(Sg)	11 51 24.8	Traces.
28	e Pn	16 34 55.7 C	An=5μ, Tn=2 sec. Ae=8μ, Te=1.8 sec.
	ei Pg	56.7 C	Δ =170 km.~ 1.5 dg. M=4 1/2 (Athens).
	ei(PgPg)	57.7 C	Near east coast of Greece, about
	ei Sg	35 17.0	39°1/2 N, 23°1/4 E.- H=16:34.5
	eiSgSg	19.2	(BCIS). Very poorly recorded up to 20°. Felt IV at Volos.
28	e Pn	16 48 11.2	Traces. Δ=180 km. ~ 1.6 dg.
	eiSgPnPg	14.1 C	
	ei Sg	34.8	
	ei(SgSg)	36.6	
28	e(Pn)	21 57 43.1	Traces. Δ=285 km. ~ 2.6 dg.
	e(Sg)	58 24.9	
28	e(Pg)	23 00 05.7	Traces. Δ=230 km. ~ 2.1 dg.
	e(Sg)	32.5	
28	e Pg	23 27 28.2 D	Traces. Δ=215 km. ~ 1.9 dg.
	ei Sg	53.3	
28	e?(Pg)	23 54 03.7	Traces. Δ=210 km. ~ 1.9 dg.
	e Sg	28.2	

Date	Phase	Time	Additional Readings and Remarks
Aug.			
29	e Pn	02 54 21.3 D	Traces. Δ=310 km. ~2.8 dg.
	e Sg	55 06.8	
29	e(Sg)	03 38 20.4	Traces.
29	e Pn	03 54 42.4 D	Very weak. Δ=245 km. ~ 2.2 dg.
	ei Pb	44.5 D	
	e Sn	55 10.7	
	e Sg	16.8	
29	e Pn	06 44 26.0	Traces. Δ=180 km. ~ 1.6 dg.
	ei Pg	27.7	
	e Sg	49.5	
29	e(Sg)	07 23 12.8	Traces.
29	e Pn	07 54 15.5	Traces. Δ=330 km. ~ 3 dg.
	ei Sg	55 03.9	
29	e(Sg)	11 34 32.9	Traces.
29	e Pn	12 16 12.5	Traces. Δ=335 km. ~ 3 dg.
	e Pb	17.2	
	e Sb	55.8	
	ei Sg	17 02.1	
29	e(Pg)	14 41 43.8	Traces. Δ =95 km. ~ 0.9 dg.
	ei Sg	55.3	
30	e Pn	04 59 53.5	Traces. Δ =260 km. ~ 2.3 dg.
	e Sg	05 00 30.7	
30	e(Sg)	05 06 25.7	Traces.
30	e Pn	07 36 26.7 D	ei 3630 C, 3701.- An=17 μ Tn=
	i Sb	37 00.7	4 sec. Δ =265 km. ~ 2.4 dg. M= 5 1/4 (Athens). Ionian sea, 37°6 N, 20°8 E.- H=07:35.7 (BCIS). M=5 (Moskow) Recorded up to 86°.
30	e(Sg)	08 33 39.5	Traces.

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
30	e(Pg)	08 45 09.5	Traces.
30	e Pb	09 23 47.4	Traces. Δ =320 km.~ 2.9 dg.
	e Sg	24 30.2	
30	e Pg	09 37 50.7	Traces. Δ=40 km. ~ 0.4 dg.
	eiPgPg	54.7	
	ei Sg	56.4	
30	ei(Sg)	15 56 53.7	Traces.
30	e Pg	19 41 37.5	Traces. Δ=165 km.~ 1.5 dg.
	e Sg	57.2	
31	e(Sg)	04 19 08.3	Traces.
31	e Pn	04 52 56.3	Traces. Δ=270 km.~ 2.4 dg.
	eiPb	59.5 C	
	e(Sg)	53 36.0	
31	e Pn	06 46 01.2	Traces. Δ =280 km.~ 2.5 dg.
	e Sb	37.1	
	e Sg	41.5	
31	e Pn	11 21 16.1	Traces. Δ =180 km.~ 1.6 dg.
	e Sg	39.9	
	eiSgSg	41.7	
31	e Pn	12 45 32.8	Traces. Δ =285 km. ~ 2.6 dg.
	e Sn	46 05.0	
	ei Sg	13.8	
31	e Pn	15 58 15.3	Traces. Δ =295 km.~ 2.7 dg.
	ei Sb	53.7	
	ei Sg	58.6	
31	e Pn	22 17 34.1 C	Traces. Δ=180 km. ~ 1.6 dg.
	e PgPg	36.9	
	eiSg	57.5	
Sept.			
1	e (Sg)	01 28 11.6	Traces.
1	e Pg	03 53 26.2	Traces. Δ =300 km. ~ 2.7
	e Sg	54 01.5	dg.

Date	Phase	Time	Additional Readings and Remarks
Sept.			
1	e (Pn)	04 16 11.7	Traces. Δ =285 km. ~ 2.6 dg.
	e (Sg)	52.6	
1	e Pg	10 04 05.4	Traces. Δ =40 km. ~ 0.4 dg.
	e Sg	11.0	
1	e (Sg)	12 34 52.9	Traces.
1	e Pn	14 06 53.8	Traces. Δ =320 km.~ 2.9 dg.
	ei Sg	07 41.1	
1	e (Sg)	14 42 25.2	Traces.
1	e Pn	14 58 02.2C	Traces. Δ =315 km.~ 2.8 dg.
	ei Sg	48.0	
1	e Pn	15 54 45.7	Traces. Δ =245 km.~ 2.2 dg.
	eiSg	55 19.8	
2	e Pn	00 15 37.4	Traces. Δ =285 km.~ 2.6 dg.
	e Sg	16 18.7	
2	e Pn	00 17 52.1	Traces. Δ =285 km.~ 2.6 dg.
	e Sg	18 33.1	
2	e Pb	01 14 06.8D	ei 1415 D, i 1446, i 1451.
	eiPg	10.6D	An=72 μ, Tn=4.8 sec., Ae=90 μ.
	eiSg	42.3	Te=4.9 sec. Δ =270 km.~ 2.4 dg. M=5 3/4. (Athens). Near weast coast of Peloponesus 37°7 N, 20°9 E. (Probably 37°2 N, 20°9 E); H=01 13 22 (BCIS). Poorly recorded up to 86°. M=5.3 (Uppsala, Kiruna), 5 1/4 (Strasbourg), m=5 1/4 (Kew). Felt in Elis (V+ at Letrinoe, V at Pyrgos Krestaena, IV+ at Katakolon, IV at New Manolas, Kyllene, Vartholomio, Amalias, Lechaena and Messenia (V at Philiatra, IV at Kyparissia, Diavolitsion); Further

Date Sept.	Phase	Time	Additional Readings and Remarks.
2			on the Ionian Islands: Zante (V at Zante) and Corfou (III+ at Corfou). Not felt at Patras (Achaïa), Methoni (Messenia), Argos (Argolis) and Chania (Crete). Average r_5=70 km. Maximum r_1=280 km.
2	e Pn	01 26 28.2	Traces. Δ =320 km. ~ 2.9 dg.
	e Pb	33.2	
	eiPg	38.2	
	eiSg	27 15.8	
2	e Pn	01 29 52.8	Very weak. Δ =315 km. ~ 2.8 dg.
	ei Sg	30 39.0	
2	e Pn	01 43 18.7	Traces. Δ =300 km. ~ 2.7 dg.
	e Sb	57.2	
	e Sg	44 02.0	
2	e Pn	02 06 50.2 C	Weak. Δ =285 km. ~ 2.6 dg.
	ei Pg	57.7 D	
	ei(Sg)	07 31.9	
2	e Pn	03 06 55.2	Traces. Δ =315 km. ~ 2.8 dg.
	e(Sg)	07 41.5	
2	i!Pn	03 09 01.8 C	ei 0935. An=12μ, Tn=3.6 sec. Ae= 6μ, Te=1.7 sec. =310 km. ~ 2.7 dg. M=5-5 1/4 (Athens). Off weast coast of Crete Island 35 01/4 N, 23°E. H=03 08 14 (BCIS). Very poorly recorded up to 86°.
	ei(Sb)	42.1	
2	e Pn	03 19 16.8	Traces. Δ =305 km. ~ 2.7 dg. Aftershock:
	e Sn	50.8	
2	e Pn	03 27 47.9	Traces. Δ =320 km. ~ 2.9 dg.
	e Sg	28 35.3	
2	e(Pn)	03 32 56.8	Traces. Δ =285 km. ~ 2.6 dg.
	e(Sg)	33 38.4	

Date Sept.	Phase	Time	Additional Readings and Remarks
2	e Pn	03 47 08.4	Traces. Δ =315 km. ~ 2.8 dg.
	e Sn	43.3	
	ei Sg	54.3	
2	e Pn	03 54 19.7	Traces. Δ =300 km. ~ 2.7 dg.
	ei Sn	53.4	
	ei Sg	55 03.1	
2	e(Sg)	04 27 08.1	Traces.
2	e Pn	04 40 31.9	Traces. Δ =325 km. ~ 2.9 dg.
	e Sg	41 19.9	
2	e Pg	04 43 36.6	Traces. Δ =325 km. ~ 2.9 dg.
	ei Sg	44 15.4	
2	e Pb	04 45 45.1	ei 4626. Very weak. Δ =280 km. ~ 2.5 dg. Aftershock. Near west coast of Peloponesus. (Probably 37?2 N, 20°9 E). H=04 44.9(BCIS) Very Poorly recorded up to 75°.
	ei Sb	46 17.7	
	ei Sg	22.4	
2	e(Pn)	06 03 29.4	Traces. Δ =325 km. ~ 2.9 dg.
	e(Sg)	04 17.4	
2	e(Pg)	06 20 39.7	Traces. Δ =305 km. ~ 2.7 dg.
	e(Sn)	21 05.7	
	e(Sg)	15.7	
2	e Pn	07 30 16.3	Traces. Δ =285 km. ~ 2.6 dg.
	e Sn	48.3	
2	e Pn	10 10 51.1	Traces. Δ =290 km. ~ 2.6 dg.
	ei Sn	11 23.9	
2	e(Sn)	13 49 40.4	Traces.
2	e Pn	15 52 45.2	Very Weak. Δ=315 km. ~ 2.8 dg.
	ei Sg	53 31.5	
2	e(Sn)	16 19 24.7	Traces.

Date Sept.	Phase	Time	Additional Readings and Remarks
2	e(Sn)	22 38 18.8	Traces.
2	e Pn	23 01 03.4	Traces. Δ=290 km. ~2.6 dg.
	e Sg	45.1	
3	e Pn	01 49 16.9	Traces. Δ=295 km. ~2.7 dg.
	e Sn	50.1	
3	e Pg	02 59 35.4	e 5925 D, e 0005, ei 0022. An=6μ, Tn=1.9 sec. Ae=3μ, Te=1 sec. =375 km.~ 3.4 dg. M=5 (Athens). South weast of Turkey; about 38°N, 28°E.- H=02 58 36 (BCIS). Very Poorly recorded up to 88°. Felt on Samos (II+ at Limin-Vatheos).
	ei Sg	03 00 19.4	
3	e Pg	04 00 33.1	Traces. Local shock.
	e Sg	35.9	
3	e Pg	04 00 48.4	Traces. Local shock.
	e Sg	51.2	
3	ei(Sg)	06 40 46.8	Traces.
3	e Pg	06 50 24.6	Very weak. Δ=190 km. ~1.7 dg.
	e SgPg	29.6	
	e Sn	44.2	
	e Sg	48.2	
3	e Pg	08 36 47.2 D	ei 3707. Traces. Δ=190 km. ~1.7 dg.
	e PgPg	48.0	
	e Sn	37 06.3	
	ei SgSg	12.0	
3	e Pn	12 30 09.5	Traces. Δ=350 km. ~3.2 dg.
	e Sg	31 01.5	
3	e Pn	13 25 25.5	Traces. Δ=290 km. ~2.6 dg.
	e Sn	58.5	
	ei Sg	26 07.8	
3	e Pn	19 08 02.4	Traces. Δ=320 km.~2.9 dg.
	eSg	49.0	

Date Sept.	Phase	Time	Additional Readings and Remarks
3	e(Sg)	23 11 06.1	Traces. Felt on Dodedanese. Islands (III+ at Kalymnos).
4	i Pg	00 03 39.5DSE	i 0347, e! 0400, SE i 0416,
	ei Sg	04 11.8	ei 0419. An=5μ, Tn=5 sec., Ae=4μ, Te=4.7 sec.- Δ=275 km. ~2.5 dg.M=5 1/2 (Athens). Dodecanese Islands, 35°8 N, 26°4 E. (Probably 36°8 N, 26°4 E); H= 00:02:50 (BCIS). M=5.4 (Uppsala, Kiruna); 5 (Strasbourg); m=5,6 (Kew). Very Poorly recorded up to 155°. Felt on Dodecanese Islands (III+ at Astypalaea, Patmos).
4	e(Pg)	01 49 07.8	Traces. Δ=315 km. ~2.8 dg.
	e Sg	44.6	
4	e Pg	02 51 24.9 C	Very weak. Δ=265 km. ~2.4 dg.-
	e Sg	56.0	After shock.
4	i Pg	02 51 49.1 D	Weak; superposed on the preceding shock. i 5147 D, ei 5215,
	ei Sg	52 21.1	i 5219. Δ=270 km.~ 2.4 dg. Dodecanese Islands; Aftershock. (Probably 36°8 N, 26°4 E). H= 02 :50:50 (BCIS). m=5 (Kew). Very poorly recorded up to 85°. Felt on Dodecanese Islands(III+ at Astypalaea, Patmos).
4	e?(Pb)	03 47 51.8 C	i 4802C, ei 4841, An=3μ, Tn=1.3
	e Pg	55.8 C	sec. Ae=3μ, Te=1.3 sec. Δ=280
	eiSg	48 29.3	km. ~2.5 dg. M=4 3/4-5 (Athens). Near weast coast of Peloponnesus, about 37°3/4 N, 21°E.- (Probably 36°3/4 N, 21°E).- H= 03:47:03 (BCIS). Very Poorly recorded up to 85°.
4	e Pn	04 38 56.5	Traces. Δ=315 km. ~2.8 dg.
	eiSg	39 43.0	

Date Sept.	Phase	Time	Additional Readings and Remarks.
4	e Pg	04 53 02.1	Traces. Δ =335 km. ~ 3 dg.
	e Sg	41.7	
4	e Pn	06 08 05.4 D	Very weak. Δ =350 km. ~ 3.2 dg.
	ei Sg	58.0	
4	e (Pn)	14 11 34.9	Traces.
4	e Pg	19 10 49.0	Traces. Δ =190 km. ~ 1.7 dg. Felt
	e Sn	11 08.2	in Eurytania (IV+ at Karpenision).
	e Sg	12.2	
4	e Pg	21 58 08.9	Traces. Δ =120 km. ~ 1.1 dg.
	ei Sg	22.7	
4	e Pn	23 20 07.9	Traces. Δ =350 km. ~ 3.2 dg.
	e Sn	46.8	
5	e Pn	07 10 00.3	ei 1001 C. Very Weak. Δ =240 km.
	ei Sg	34.1	~ 2.2 dg.
5	e(Pn)	07 52 15.6	Traces.
5	e Pn	10 45 39.8 C	Traces. Δ =410 km. ~ 3.7 dg.
	e(Sn)	46 24.9	
5	e(Pg)	10 47 31.6	Traces. Δ =410 km. ~ 3.7 dg.
	ei Sg	48 20.2	
5	e?Pn	12 53 31.9	Traces. Δ =270 km. ~ 2.4 dg.
	e(Sn)	54 02.9	
5	e!Pg	14 20 25.2 D	Traces. Δ =90 km. ~ 0.8 dg.
	eiSg	36.4	
5	e Pn	20 04 42.5 C	Traces. Δ =280 km. ~ 2.5 dg.
	e Sb	05 18.2	
	ei Sg	22.7	
5	e Pn	20 28 19.3	Traces. Δ =165 km. ~ 1.4 dg. Felt
	ei Pg	20.0	in Magnesia (IV at Volos Nea
	ei Sg	40.5	Ionia).
	eiSgSg	43.2	

Date Sept.	Phase	Time	Additional Readings and Remarks.
6	e Pg	00 24 02.3	Traces. Δ =315 km. ~ 2.8 dg.
	ei Sb	34.0	
	ei Sg	40.1	
6	e Pg	01 06 19.5	Traces. Δ =300 km. ~ 2.7 dg.
	e Sg	54.5	
6	e(Pg)	07 29 24.1	Traces. Δ =290 km. ~ 2.6 dg.
	e(Sg)	58.3	
6	ei Pg	14 31 36.2 D	i 3134 C. Weak. Δ =125 km. ~
	i Sg	32 48.9	1.1 dg.
6	e(Pn)	15 11 58.7	Traces. Δ =290 km. ~ 2.6 dg.
	e(Sn)	12 31.6	
	e(Sg)	40.4	
6	e Pg	15 43 35.8	Traces. Δ =160 km. ~ 1.4 dg.
	e SgPnPg	38.0	
	e Sg	55.7	
6	e(Pg)	20 53 15.0	Traces. Δ =245 km. ~2.2 dg.
	e(Sg)	43.6	
6	i Pn	23 02 25.9 D	Traces. Δ =95 km. ~ 0.9 dg.
	ei Sg	36.3	
7	e Pg	03 18 50.1 C	Very weak. Δ =125 km. ~ 1.1 dg.
	e PgPg	51.7 C	
	ei! Sg	19 05.1	
	ei SgSg	07.6	
7	e (Sg)	06 17 06.7	Traces.
7	e?(Pn)	08 35 15.9	Very weak. Δ =320 km. ~ 2.9 dg.
	ei Pg	25.1 D	
	e (Sg)	36 03.4	
7	ei(Pg)	09 36 20.6	e 3616 C. Traces. Δ =235 km. ~
	ei Sg	48.3	2.1 dg.
7	e Pn	09 45 16.5	Traces. Δ =225 km. ~ 2 dg.
	e Sg	47.3	

Date Sept.	Phase	Time				Additional Readings and Remarks.
7	e(Sg)	13	56	01.0		Traces.
7	e Pn	23	28	33.8		Traces. Δ =320 km. ~2.9 dg.
	e Sg		29	20.9		
8	e Pn	01	42	44.8		Traces. Δ =150 km. ~ 1.4 dg.
	eSgPnPg			47.7		
	e Sn		43	02.3		
	e SgSg			05.7		
8	e Pn	07	46	04.0	C	Very weak. Δ =335 km. ~3 dg.
	ei Sb			47.7		
	ei Sg			54.1		
8	e Pg	09	06	32.6		Traces. Δ =205 km. ~ 1.8 dg.
	e Sg			56.5		
8	ei Pb	17	30	54.7	D	ei 3052, ei 3131, An=4μ, Tn=1.9
	ei Sn		31	24.7		sec. Ae=3μ. Te=1.1 sec. Δ=300 km. 2.7 dg. M=4 1/2-4 3/4 (Athens). Ionian Islands, about 39°N, 20° 1/2 E.- H=17:30.1 (BCIS).
8	e(Pg)	23	29	07.5		Traces. Δ =275 km. ~ 2.5 dg.
	e(Sg)			39.5		
9	e(Pn)	02	08	24.8		Traces. Δ =280 km. ~ 2.5 dg.
	e(Sg)		09	03.6		
9	e Pg	06	23	47.1		Traces. Δ =190 km. ~ 1.7 dg.
	ei Sg		24	09.3		
9	e Pn	12	51	49.6	C	Very weak. Δ =320 km. ~ 2.9 dg.
	ei Sn		52	25.6		
	ei Sb			31.1		
9	e Sg	14	10	42.2		Traces.
9	e Pn	14	24	08.4		Traces. Δ =330 km. ~ 3 dg.
	ei Sg			57.5		

Date Sept.	Phase	Time				Additional Readings and Remarks.
9	e Pb	21	00	23.6		Traces. Δ =210 km. ~ 1.9 dg.
	ei Pg			26.1		
	e Sb			48.9		
	ei Sg			51.3		
10	e Pn	08	03	59.3		Traces. Δ =370 km. ~ 3.3 dg.
	e Sn		04	40.2		
10	e Pn	08	06	02.7		Traces. Δ =365 km. ~3.3 dg.
	e(Sn)			43.7		
10	e?(Pn)	14	41	25.4		Traces. Δ =375 km. ~ 3.4 dg.
	ei Sg		42	22.2		
10	e(Pn)	23	56	41.2		Traces.
11	e Pg	01	48	43.8		Traces. Local shock.
	e Sg			46.1		
11	e(Pg)	04	49	49.4		Traces.
11	e Pg	09	17	40,5		Traces. Δ =125 km. ~ 1.1 dg.
	e Sg			56.0		
	e SgSg			58.5		
11	e Pg	15	32	34.3	D	Traces. Δ =125 km. ~ 1.1 dg.
	e Sg			49.6		
11	e (Pg)	16	34	22.6		Traces. Δ =170 km. ~ 1.5 dg.
	e (Sg)			42.3		
11	e (Pn)	22	33	51.8		Traces.
12	e (Pn)	13	55	05.0		Traces.
12	e (Pn)	18	40	33.8		Traces. Δ =360 km. ~ 3.2 dg.
	e (Sn)		41	13.8		
	ei (Sg)			27.2		
12	e(Pn)	20	28	42.0		Traces. Δ =290 km. ~ 2.6 dg.
	e(Sg)		29	24.5		
12	e(Sn)	21	13	08.1		Traces.

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
12	e Pg	21 23 16.3 C	An=4μ, Tn=1.5 sec. Ae=2μ, Te=
	ei Sn	43.1	1.3 sec. Δ =330 km. ~ 3 dg. M=
	e Sb	49.2	$4^3/4$ (Athens). 100 km. Weast of coast of Crete Island.- H=21 :22.3 (BCIS).
13	e Pn	01 44 41.4 D	ei 4444 D. Traces. Δ =225 km.
	ei Sg	45 12.5	~2 dg.
13	e Pn	04 30 00.0 D	Traces. Δ =225 km. ~2 dg.
	e Pb	01.5	
	ei (Sb)	28.5	
	ei Sg	30.9	
13	e Pn	05 35 23.1	Traces. Δ =225 km. ~ 2 dg.
	ei Sb	51.8	
	ei Sg	54.2	
13	e(Pg)	05 48 32.1	Traces.
13	ei(Sg)	10 17 34.2	Traces.
14	e Pn	03 40 30.7	Traces. Δ =300 km. ~ 2.7 dg. Felt
	ei Sg	41 14.7	on Caphalonia (III at Argostolion).
14	e Pn	03 46 15.6	Traces. Δ =310 km. ~2.8 dg.
	e(Sn)	50.5	
14	e Pn	04 27 08.4	Very Weak. Δ =325 km. ~ 2.9 dg.
	ei Pg	18.0	
	ei Sn	45.0	
14	e Pn	05 26 53.1	Traces. Δ =330 km. ~ 3 dg.
	e Sb	27 36.0	
	ei Sg	41.7	
14	e(Pn)	05 30 10.1	Traces. Δ =325 km. ~ 2.9 dg.
	e(Sg)	57.7	
14	e(Pn)	06 55 02.8	Traces. Δ =340 km. ~ 3.1 dg.
	ei(Sg)	53.0	

Date	Phase	Time	Additional Readings and Remarks
Sept.			
14	e(Pn)	09 21 36.4	Traces. Δ =300 km. 2.7 dg.
	e Sg	22 20.4	Felt on Crete (III at Palaechora).
14	e(Sg)	09 53 06.0	Traces.
14	e(Sg)	14 20 32.0	Traces. Felt in Elis (IV at Krestaena).
14	e(Pn)	15 16 07.6	Traces. Δ =325 km.~2.9 dg.
	ei Sg	55.8	
14	e Pn	21 44 30.3	Very weak. Δ =225 km. ~2 dg.
	ei Pg	34.7	
	ei Sg	45 01.2	
15	e Pn	02 55 14.8	Traces. Δ =280 km. ~ 2.6 dg.
	e Pb	17.5	
	ei Sn	43.9	
	e Sg	50.8	
15	e(Sg)	04 50 32.0	Traces.
15	e(Pn)	15 05 39.5	Traces. Δ =320 km. ~ 2.9 dg.
	e (Sg)	06 27.1	
15	e Pg	15 06 56.1	Traces. Δ =125 km. ~ 1.1 dg.
	e Sg	07 10.4	
15	e(Pg)	18 17 51.9 D	Traces. Δ =320 km. ~ 2.9 dg.
	ei(Sg)	18 30.2	
15	e?(Pn)	23 07 36.2	Traces. Δ =365 km. ~ 3.3 dg.
	e (Sn)	08 16.4	
16	e(Pn)	02 50 27.5	Traces. Δ =330 km. ~ 3 dg.
	e(Sb)	51 10.6	
	e(Sg)	16.7	
16	e Pn	04 12 05.0 C	ei 1214C. Traces. Very weak.
	ei Sn	38.4	Δ=295 km. ~ 2.7 dg. Felt on Ce-
	ei Sg	48.5	Phalonia (IV+ at Sami, IV at Argostolion).

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
16	e (Pg)	04 21 12.5	Traces. Δ =270 km. ~ 2.4 dg.
	e (Sg)	44.3	
16	e (Sg)	08 57 14.0	Traces.
16	e (Sg)	18 33 27.4	Traces.
16	e?(Pb)	20 05 06.8	Traces. Δ =290 km. ~ 2.6 dg.
	e Pg	11.0	
	e Sg	45.3	
16	e Pn	20 17 54.3 D	ei! 1755. Very weak. Δ =235
	ei Sg	18 16.2	km. ~ 2.1 dg.
17	e Pg	01 31 55.6C	Traces. Δ =65 km. ~ 0.6 dg.
	e SgPg	32 01.1	
	ei Sg	03.3	
17	e (Sg)	01 39 09.8	Traces.
17	e (Sg)	05 46 27.6	Traces.
17	e Pn	10 17 48.3C	Traces. Δ=300 km. ~ 2.7 dg.
	ei Pb	51.6C	
	e Sn	18 21.7	
	ei Sb	26.5	
17	ei Pg	11 22 35.6C	i 2237 C. Traces. Δ =40 km. ~
	i Pn	39.5	0.4 dg.
	i! Sg	40.6	
17	ei Pg	14 18 33.2C	Traces. Δ =40 km. ~ 0.4 dg.
	ei Sg	37.8	
18	e Pn	08 47 35.7 C	Traces. Δ=310 km. ~ 2.8 dg.
	ei Pb	39.5 C	
	ei Sn	48 10.7	
	ei Sb	15.9	
	ei Sg	21.4	
18	e Pg	10 25 00.5	Traces. Δ=135 km. ~ 1.2 dg.
	ei Sg	17.4	
	e SgSg	19.6	
18	i Pg	10 26 21.0D	Traces. Δ =105 km. ~ 0.9 dg.
	ei Sg	34.6	
	i SgSg	37.6	

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
19	ei Pg	07 28 05.4 D	e 0805. Traces. Δ =100 km. ~ 0.9
	ei Pg Pg	07.2	dg.
	e Sg	17.3	
	ei SgSg	19.5	
19	e? Pn	10 52 18.6	Traces. Δ =155 km. ~ 1.4 dg.
	ei Pg	19.6 C	
	eiPgPg	20.9 D	
	eSgPnPg	21.7	
	e(Sn)	36.5	
	e SgSg	40.8	
19	ei Pn	14 11 57.9 D	Traces. Δ =260 km. ~ 2.3 dg.
	ei Pb	12 00.8	
	ei Sn	28.1	
	ei Sg	35.3	
19	ei Pg	23 27 51.0 D	Traces. Δ =165 km. ~ 1.5 dg.
	eiSgPnPg	52.9	
	e Sg	28 11.2	
20	i Pg	07 45 48.7	Traces. Δ =175 km. ~ 1.6 dg.
	eiPgPg	49.9	
	i Sg	46 09.5	
	i(SgSg)	12.1	
20	ei(Sg)	10 52 22.6	Traces.
20	e (Pn)	12 42 38.4	Traces.
20	ei(Pg)	12 51 06.6	e?5101. Traces. Δ=270 km. ~ 2.4
	ei Sn	30.9	dg. Felt on Samos (IV at Limin-
	ei Sg	39.0	Vatheos).
20	e(Sg)	15 18 11.5	Traces.
21	e(Pn)	03 29 18.4	e?2916 D. Traces. Δ =345 km. ~
	eiPg	29.1	3.1 dg.
	ei Sn	56.6	
21	e Pg	07 26 26.0	Traces. Δ =175 km. ~ 1.6 dg.
	eSgPnPg	27.5	

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
21	ei Sn	44.2	
	e Sg	47.4	
	eiSgSg	49.4	
21	ei(Pb)	07 46 55.7	e 4653 D. Traces. Δ=290 km.~
	ei(Pg)	47 00.3	2.7 dg. Felt on Cephalonia (IV
	ei Sn	25.5	at Lixourion).
	ei Sg	34.7	
21	ei Pb	09 34 26.4 C	Traces. Δ=240 km.~ 2.2 dg.
	ei Pg	29.5 C	
	ei Sn	52.3	
	ei Sg	57.8	
21	e (Pn)	10 17 26.8	Traces. Δ =315 km.~2.8 dg.
	e Pb	31.0	
	e Pg	36.0	
	e Sn	18 02.4	
21	ei(Sg)	16 07 54.7	Traces.
21	e (Pn)	16 17 33.5 C	Traces. Δ =320 km.~ 2.9 dg.
	ei Pb	37.5 C	
	ei Pg	43.0	
	e Sb	18 15.1	
	ei Sg	21.0	
21	e (Sg)	23 26 50.4	Traces.
22	e Pn	01 26 10.3 D	ei 2639 D. Traces. Δ =520 km.
	ei Sg	27 31.5	~4.7 dg.
22	ei Pg	03 41 54.5 C	Traces. Δ =280 km. 2.5 dg.
	ei(Sb)	42 23.1	
	ei(Sg)	27.9	
22	e Pn	17 02 21.0 C	Traces. Δ=370 km.~ 3.3 dg.
	e Pb	27.2	
	ei(Sn)	03 02.7	
	ei(Sg)	17.2	

Date	Phase	Time	Additional Readings and Remarks.
Sept			
23	e Pg	10 10 17.7	Traces. Δ=100 km.~ 0.9 dg.
	eiPgPg	19.6	
	ei Sg	30.3	
23	e?(Pn)	04 33 10.4 C	Traces. Δ=340 km.~ 3.1 dg. Felt
	ei Sg	34 01.4	on Corfou (IV at Corfou).
23	e?(Pn)	07 03 59.2	Traces. Δ=235 km.~ 2.1 dg.
	ei Pg	04 04.2 D	
	ei Sn	26.8	
	ei Sg	32.4	
23	e Pn	08 28 48.5	ei 2851 D, i 2902 D. Traces. Δ =
	ei(Pg)	55.4 D	270 km.~ 2.5 dg.
	ei(Sn)	29 19.5	
	ei(Sg)	27.4	
23	e Pg	12 30 29.5	Traces. Local shock.
	eiSg	33.9	
23	e?(Pn)	13 17 14.5	Traces. Δ=250 km.~ 2.3 dg. Felt
	ei(Pb)	17.8 C	in Elis (IV+ at Lechaena, IV at
	i (Pg)	20.8 C	Vartholomio).
	ei(Sb)	47.0	
23	e Pn	14 54 38.1	Traces. Δ =160 km. ~1.4 dg.
	eiSn	56.6	
	eiSgSg	55 00.9	
23	e Pn	15 59 49.2	Traces. Δ =255 km.~ 2.3 dg.
	ei Sg	16 00 25.3	
24	e Pb	01 53 10.2	Traces. Δ =230 km.~ 2.1 dg.
	e Pg	13.1	
	e(Sn)	34.7	
24	e(Pn)	06 17 49.0	Traces. Δ =355 km.~ 3.2 dg.
	e(Sn)	18 28.9	
24	e Pg	06 45 51.5	Traces. Δ =170 km.~ 1.5 dg.
	eSgPg	56.4	
	eiSn	46 09.5	

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
24	ei Pn	09 03 51.1 D	Traces. Δ =420 km. ~ 4.8 dg.
	i Pg	04 06.1 C	
	i (Sg)	55.5	
24	ei Pn	09 22 55.3 C	Traces. Δ =425 km. ~ 3.8 dg.
	e (Pg)	23 10.5 D	
	ei(Sg)	24 00.6	
24	ei(Pg)	13 47 26.8 D	Traces. Δ =250 km. ~ 2.3 dg.
	ei(Sn)	49.7	
	ei(Sg)	56.7	
24	e Pg	15 32 02.8 C	Traces. Δ =40 km. ~ 0.4 dg.
	eiSg	08.1	
25	e(Sg)	00 00 25.3 C	Traces.
25	e Pn	07 20 05.5	Traces. Δ =270 km. ~ 2.5 dg. Felt on Cephalonia (IV+ at Sami, Lixurion, IV at Argostolion).
	eiPg	12.4	
	eiSn	36.5	
	eiSb	40.2	
	ei(Sg)	44.6	
26	ei(Pg)	14 37 13.2 C	Traces. Δ =330 km. ~ 3 dg.
	ei(Sg)	52.0	
26	e Pn	18 29 31.8	ei! 2934 D. Traces. Δ =175 km. ~ 1.6 dg.
	eiPg	33.0	
	eiPgPg	34.7	
	e Sn	54.0	
	eiSgSg	56.4	
26	ei (Pg)	18 30 18.8	Traces. Δ =165 km. ~ 1.5 dg.
	ei Sn	36.4	
	ei SgSg	41.3	
26	e(Pg)	23 48 04.4	e 4803. Traces. Δ =235 km. ~ 2.3 dg.
	e(Sb)	28.9	
	ei(Sg)	31.9	
26	ei Pn	23 51 59.9 C	i! 5205 D. Very weak. Δ =210 km. ~ 1.9 dg. Felt on Kythera
	i Pg	52 03.8 D	

Date	Phase	Time	Additional Readings and Remarks.
Sept.			
26			
	ei Sn	25.0	(IV+ at Kythera, Potamos).
	i Sb	26.2	
	i!Sg	28.8	
27	e Pg	14 56 27.6 C	Traces. Δ =150 km. ~ 1.3 dg. Felt in Boeotia (IV at Arachova).
	ei PgPg	29.0 D	
	ei Sg	43.1	
	eiSgSg	46.0	
28	ei(Sg)	01 22 50.3	Traces.
28	e (Sg)	09 14 04.4	Traces.
28	e Pg	18 41 35.6 D	Traces. Δ =235 km. ~ 2.1 dg.
	eiPgPg	36.5	
	eiSn	56.4	
	eiSg	42 04.2	
	i SgSg	03.9	
29	ei!(Sg)	15 14 40.0	Traces.
29	ei Pg	17 37 16.8 C	Very weak. Δ =125 km. ~ 1.1 dg.
	iSgPg	21.7	
	ei(Sg)	31.9	
29	ei(Sg)	20 48 59.7	Traces.
29	e Pn	23 54 24.7 D	Very weak. Δ =265 km. ~ 2.4 dg.
	i Pg	31.2 C	
	eiSn	55.1	
	eiSb	58.9	
	i Sg	55 03.1	
30	ei(Sg)	17 06 19.8	Traces.
Oct.			
2	e (Pg)	07 49 36.2	Traces. Δ =130 km. ~ 1.2 dg.
	e (Sg)	52.3	
2	e Pg	11 07 52.5 C	Traces. Δ =85 km. ~ 0.8 dg.
	e Sg	08 03.1	

Date Oct.	Phase	Time	Additional Readings and Remarks.
2	e Pg	21 27 27.2 C	Traces. Δ=120 km. ~1.1 dg.
	ei Sg	42.0	
	ei Sn	42.9	
3	e Pg	02 27 25.9 C	Very weak. Δ=70 km. ~0.6 dg.
	e Sg	34.2	
4	e Pg	00 57 22.7	Traces. Δ=55 km. ~0.5 dg.
	e Sg	29.7	
4	e(Pn)	02 39 11.3	e 4016. Traces. Δ=525 km. ~4.7 dg. South of Turkey, about 37° 1/2 N, 30° 1/2 E.- H=02:38.1 (BCIS).
	eiPg	31.7	
	eiSg	40 33.3	
4	e(Sg)	09 19 51.3	Traces.
4	i!Pn	10 43 06.6 D	Very weak. Δ=280 km. ~2.5 dg.- Probably seisme of a very great depth.
	eiSn	38.4	
4	eiPg	18 49 12.3 C	Very weak. Δ=85 km. ~ 0.8 dg.
	eiSg	22.8	
5	e Pg	05 52 50.1	Traces. Δ=300 km. ~ 2.7 dg. Felt in Chalkidiki (V at Karyae).
	eiSg	53 25.2	
5	e(Pn)	17 33 14.2	Traces. Δ=285 km. ~2.6 dg.
	e(Pb)	17.9	
	e(Sn)	46.6	
	e(Sg)	55.4	
5	e Pg	18 04 19.6 C	i 0420 C. Traces. Δ=65 km. ~ 0.6 dg.
	e Sg	27.9	
5	e?(Pn)	18 07 08.3	Traces. Δ=260 km. ~ 2.3 dg.
	e (Pb)	11.0	
	e (Sg)	45.5	
5	e (Pn)	18 36 45.6 D	Traces. Δ=295 km. ~2.7 dg.
	ei Sg	37 28.8	

Date Oct.	Phase	Time	Additional Readings and Remarks.
5	e(Pn)	19 48 45.9 D	Traces. Δ=285 km. ~2.6 dg.
	e(Sg)	49 26.8	
6	e(Sg)	10 41 00.2	Traces.
6	e(Sg)	15 52 49.7	Traces.
7	e(Sg)	13 13 37.1	Traces.
7	e Pg	14 49 27.2	Traces. Δ=230 km. ~2.1 dg.
	ei Sg	54.0	
7	e Pn	17 18 32.1	Traces. Δ=305 km. ~2.7 dg.
	e Sg	19 17.0	
8	e Pn	08 53 18.7 C	Very Weak. Δ=340 km. ~3.1 dg. Off South Weast coast of Peloponnesus. H=08:52.5 (BCIS).
	e Pb	23.7	
	e(Sb)	54 03.1	
	eiSg	09.7	
9	e(Pg)	07 27 29.1	Traces. Δ=320 km. ~2.9 dg.
	e(Sg)	28 06.6	
9	i!Pb	13 32 42.9 C	ei 3316. Weak. Δ=370 km. ~3.3 dg. South Crete 35.0° N, 25.6° E. H=13:31:43 (BCIS). Very poorly recorded up to 126°. Felt on Crete Island (IV+at Phourni, IV at Chrysopighi Sitia, Heraklion, III at Milatos).
	eiSb	33 25.9	
9	e(Pg)	20 25 49.0	e 2622. Traces. Δ=380 km. ~3.4 dg.
	ei(Sb)	26 26.4	
9	e (Sg)	22 48 00.4	Traces.
10	e (Pg)	00 10 13.9	Traces. Δ=165 km. ~1.5 dg.
	e (Sg)	33.4	
10	e Pn	00 59 04.0 D	ei 5912, ei 5949 An=3μ. Tn=1.1 sec. Ae=5μ, Te=2.2 sec. Δ=280 km. ~2.5 dg. M=4 3/4 (Athens).
	e(Pb)	07.7 D	
	e Sb	40.3	

Date Oct.	Phase	Time		Additional Readings and Remarks.
10				Ionian sea, 37°1/2 N,20°1/2 E.- H=00:58:22 (BCIS). Very Poorly recorded up to 85°.
10	e (Pn)	03 39 45.3		Traces. Δ=365 km. ~ 3.3 dg.
	e (Sg)	40 40.1		
10	ei Pg	08 29 13.9	D	Very weak. Δ=165 km. ~ 1.5 dg.
	ei Sg	34.3		
10	i Pg	12 40 22.5	C	Traces. Δ=55 km. ~ 0.5 dg.
	ei Sg	29.5		
12	e (Pn)	11 10 11.0		Traces. Δ=385 km. ~ 3.5 dg.
	ei (Sg)	11 09.2		
12	e Pn	13 54 47.1	D	Very weak. Δ=375 km. ~ 3.4 dg.
	e Pb	52.8		
	eiPg	59.9		
	e Sn	55 28.8		
	eiSb	36.5		
	e Sg	44.1		
12	e Pg	15 31 20.0		Traces. Δ=145 km. ~ 1.3 dg.
	eiSg	37.8		
13	e Pg	12 30 18.1		Traces. Δ=30 km. ~ 0.3 dg.
	eiSg	22.4		
14	e Pg	10 06 16.2	C	Traces. Δ=275 km. ~ 2.5 dg.
	e Sb	44.1		
	eiSg	48.2		
14	e Pg	15 10 13.3		Traces. Δ=30 km. ~ 0.3 dg.
	eiSg	17.3		
14	e Pn	15 58 55.0	D	Traces. Δ=355 km. ~ 3.2 dg.
	e(Sg)	59 48.0		
14	e Pn	18 52 20.9		Traces. Δ=250 km. ~ 2.3 dg.
	ei Pg	27.2		
	ei Sn	50.0		

Date Oct.	Phase	Time		Additional Readings and Remarks.
15	e Pn	03 07 28.4		Traces. Δ=255 km. ~ 2.3 dg.
	e Sg	08 04.6		
15	e(Pn)	03 50 26.4		Traces. Δ=260 km. ~ 2.3 dg.
	e(Sg)	51 03.7		
15	e Pg	10 02 14.3		Traces. Δ=305 km. ~ 2.7 dg.
	e Sg	49.8		
16	e Pn	10 18 55.7		Traces. Δ=275 km. ~ 2.5 dg.
	e Sg	19 35.0		
17	e Pg	07 29 38.1	C	Traces. Δ=75 km. ~ 0.7 dg.
	ei Sg	47.5		
18	e Pg	02 36 37.1	D	Traces. Δ=70 km. ~ 0.6 dg.
	ei Sg	46.0		
19	e Pg	00 51 52.3		Traces. Δ=35 km. ~ 0.3 dg.
	e Sg	57.1		
19	e Pg	07 56 28.8		Traces. Δ=45 km. ~ 0.4 dg.
	e Sg	34.5		
19	e Pn	17 49 46.2		Traces. Δ=260 km. ~ 2.3 dg.
	e Sn	50 16.2		
	e(Sg)	23.0		
20	e Pn	10 06 00.7	C	Traces. Δ=330 km. ~ 3 dg.
	ei Pb	05.1	C	
	ei Sn	37.5		
	ei Sg	50.1		
20	e (Pn)	12 50 02.7		Traces. Δ=330 km. ~ 0.3 dg.
	e Sn	39.6		
20	e Pg	14 51 32.1	C	Traces, Local shock.
	ei Sg	35.1		
20	e Pg	14 51 46.6		Traces. Local shock.
	ei Sg	49.4		

Date Oct.	Phase	Time		Additional Readings and Remarks.
20	e Pg	14 52 08.5	C	Traces. Local shock.
	i Sg	11.6		
20	e Pg	17 21 22.8	C	Traces. Δ=25 km. ~ 0.2 dg.
	ei Sg	26.6		
21	ei Pg	01 51 36.2	C	Traces. Δ=35 km. ~ 0.3 dg.
	ei Pn	40.3		
	i Sg	40.9		
21	e Pg	11 17 31.5	C	Traces. Δ=60 km. ~ 0.6 dg.
	e(Sg)	38.8		
21	e Pg	13 32 18.3		Traces. Δ=105 km. ~ 0.9 dg.
	e Sg	31.1		
22	e(Sg)	05 03 13.6		Traces.
22	e Pg	22 17 16.1		Traces. Local shock.
	e Sg	17.6		
23	i Pn	06 42 22.3	D	ei 4224 F. An=20μ, Tn=1.6 sec.
	i Pg	22.8	C	Ae=27μ, Te=1.6 sec. Δ=155 km.
	eiSgPnPg	25.0		~ 1.4 dg. M=5 (Athens). Pelo-
	ei Sn	40.0		ponnesus, 38° N, 22° E.- H=
	ei Sg	41.9		06:41:58 (USCGS). Poorly re-
				corded up to 86°. Felt in A-
				chaia (VI+ at Daphni, V+ at Ke-
				rasea, Vrachneika, V at Kato-
				Klitoria, IV at Kertezi, Livar-
				tri, Kalousion, Aroania, Tripo-
				tamos, III at Patras, Plaka,
				Diakopton, Lechourion, Kerpini,
				Arcadia, (V at Vytina, IV at
				Tripolis); Elis (IV at Krestae-
				na, Astra, Agrampela, III+ at
				Katakolon, Letrinoe, III at Pyr-
				gos and Argolis (III at Argos).
				Not Felt in Temeni, Skepaston
				and Chalandritsa (of Achaïa).
				Macroseismic epicentre 37°8 N,
				22°1 E.- r_5=40 km. Area of felt
				shaking 20.000 km².

Date Oct.	Phase	Time		Additional Readings and Remarks.
23	e Pg	14 50 11.4		Traces. Δ=140 km. ~ 1.3 dg.
	e Sg	28.5		
23	eiPg	18 02 05.1		Traces. Δ=185 km. ~ 1.7 dg.
	ei SgPnPg	06.1		
	e (Sg)	28.0		
23	e Pg	19 48 09.3		Traces. Δ=155 km. ~ 1.4 dg.
	e Sg	28.5		
24	e Pg	00 00 54.2		Traces. Local shock.
	ei Sg	57.1		
24	e Pg	00 01 15.0		Traces. Local shock.
	i Sg	18.0		
24	e Pg	00 01 32.1		Traces. Local shock.
	i Sg	35.3		
24	e Pg	14 55 18.4		Traces. Δ=70 km. ~ 0.6 dg.
	e Sg	27.0		
	e Sn	31.7		
24	e Pn	17 56 57.0		Traces. Δ=255 km. ~ 2.3 dg.
	ei Sn	57 26.3		
	ei Sb	29.4		
24	e Pn	18 32 48.8	D	Traces. Δ=395 km. ~ 3.6 dg.
	ei Sg	33 49.3		
24	e Pg	18 46 04.7		Traces. Δ=155 km. ~ 1.4 dg.
	eSgPnPg	06.7		
	e Sg	23.6		
24	e(Sg)	08 27 28.0		Traces.
26	ei Pg	14 22 55.9	C	Traces. Δ=150 km. ~ 1.3 dg.
	e Sg	23 14.0		
26	e(Pn)	15 26 23.1		Traces.
26	e Pn	16 27 02.2	D	Very weak. Δ=385 km. ~ 3.5 dg.
	ei Sn	44.8		

Date	Phase	Time	AAdditional Readings and Remarks.
Oct.			
26	e Pg	21 42 02.6 D	Traces. Δ =25 km. ~ 0.2 dg.
	e Sg	06.1	
26	i Pg	21 50 30.8 C	Weak. Δ=25 km. ~0.2 dg.
	i Sg	34.6	
26	ei Pg	22 00 29.7 C	Traces. Δ=25 km. ~0.2 dg.
	e Sg	33.0	
27	ei Pn	10 10 44.9 C	e 1157. Traces. Δ=625 km. ~ 5.6 dg. Calabria Italy. 39°0 N, 16°4 E.- H=10:09:19 (BCIS)
	ei Sn	11 51.3	
27	e Pg	12 08 40.1	Traces. Δ=80 km. ~0.7 dg. Felt in Corinthia (IV+ at Isthmia, Hag. Thecdoroe).
	ei Sg	49.8	
27	e Pn	14 48 13.6 C	Traces. Δ=240 km.~~2.2 dg.
	e(Sn)	41.4	
27	e Pn	16 20 43.4 C	Very weak. Δ =250 km.~ 2.3 dg.
	i(Pb)	46.0 C	
	eiSn	21 11.9	
28	eiPg	09 40 49.0 C	Traces. Δ=110 km. ~1 dg.
	e SgPnPg	52.7	
	e Sg	41 02.7	
28	eiPg	11 29 06.0 D	Traces. Δ=110 km.~ 1 dg.
	e Sg	19.6	
	e(SgSg)	22.4	
28	e Pn	22 00 21.2	Traces. Δ =275 km.~ 2.5 dg.
	e Sg	01 00.3	
29	eiPn	01 58 35.6	Traces. Δ =250 km. ~ 2.3 dg.
	e(Sn)	59 04.4	
	e(Sg)	11.2	
29	eiPg	11 19 16.8 C	Traces. Δ=35 km. ~ 0.3 dg.
	eiPn	21.0	
	eiSg	22.1	

Date	Phase	Time	Additional Readings and Remarks.
Oct.			
31	i Pg	00 49 06.0 C	Traces. Δ=125 km.~ 1.1 dg.
	i Pn	06.6	
	ei Sg	21.5	
31	e Pg	06 42 55.9 C	Traces. Δ=30 km. ~ 0.3 dg.
	ei Sg	43 00.5	
	e SgPg	02.7	
31	e Pg	23 45 36.9	Traces. Δ=55 km. ~0.5 dg.
	e SgPg	42.8	
	ei Sg	44.0	
Nov.			
1	ei Pg	10 56 01.3 C	Traces. Δ=75 km. ~0.7 dg.
	ei Sg	10.7	
1	e?(Pb)	23 38 42.1	e 3921 C. Traces. Δ=580 km. ~ 5.2 dg.
	e (Sn)	39 32.1	
	e (Sg)	40 01.6	
2	e (Pg)	00 20 51.2 C	Traces. Δ=240 km. ~2.2 dg.
	e (Sg)	21 19.0	
3	e Pg	00 33 51.9 D	Traces. Local shock.
	ei Sg	54.8	
3	e Pg	00 34 04.3 D	Traces. Local shock.
	ei Sg	07.0	
3	e Pg	00 34 16.6	Traces. Local shock.
	ei Sg	19.8	
3	i Pg	09 35 47.0CSW	Weak. Δ=40 km. ~0.4 dg.
	ei Pn	50.9	
	e Sg	52.4	
3	e(Sg)	09 49 30.1	Traces.
3	e(Sg)	11 03 20.0	Traces.
3	ei(Sg)	11 31 08.6	Traces.

Date	Phase	Time	Additional Readings and Remarks.
Nov.			
3	e Pg	16 05 01.6	Traces. Δ=35 km. ~ 0.3 dg.
	e Sg	06.1	
3	e Pg	16 07 57.8	Traces. Δ=50 km. ~ 0.5 dg.
	e Sg	08 04.1	
3	e Pn	19 49 04.7	Traces. Δ=230 km. ~ 2.1 dg. Felt
	e Sg	36.5	in Elis (V at Vartholomio).
3	e(Sg)	21 10 15.3	Traces.
3	e Pg	21 58 17.0	Traces. Δ=190 km. ~ 1.7 dg.
	e Sg	40.0	
3	ei Pg	23 21 34.3	Traces. Δ=45 km. ~ 0.4 dg.
	ei Sg	40.3	
4	ei Pn	13 33 43.1 D	ei 3350. Very weak. Δ =430 km.
	ei Sn	34 30.0	~ 3.9 dg.
	ei Sb	40.3	—
4	i Pg	22 49 31.8 C	Very weak. Δ =50 km. ~ 0.5 dg.
	ei Sg	38.1	
5	ei Pg	07 07 11.9 C	Very weak. Δ=150 km. ~ 1.4 dg.
	i PgPg	13.1 D	
	e SgPnPg	14.4	
	ei Sg	30.3	
5	i Pg	09 04 00.0 C	Very weak. Local shock.
	ei Sg	02.8	
5	e Pg	16 47 43.1 C	ei! 4743 D. Traces. Δ =95 km.
	e SgPg	48.3 D	~0.9 dg.
	e Sg	55.1	
6	ei Pn	21 48 43.8 C	Very weak. Δ=195 km. ~ 1.8 dg.
	i Pg	45.8	Felt in Achaia (V at Aeghion)
	ei(Sn)	49 05.5	
	ei(Sg)	09.9	
7	e	09 52 58.0 C	Traces.

Date	Phase	Time	Additional Readings and Remarks.
Nov.			
7	i Pg	12 43 13.8 C	Very weak. Δ=40 km. ~ 0.4 dg.
	e Sg	19.2	
	iSgPg	20.2	
7	i Pg	13 02 09.8 C	Weak. Δ =50 km. ~0.5 dg.
	i Sg	16.1	
7	ei Pg	16 01 23.3 C	Traces. Δ =65 km. ~ 0.6 dg.
	e Sg	31.3	
7	e Pg	17 18 16.3	Traces. Δ=120 km. ~ 1.1 dg.
	e Sn	31.9	
	eSgSg	33.8	
8	e Pg	14 31 42.8 C	Traces. Δ=230 km. ~ 2.1 dg.
	e Sn	32 04.6	
	e(Sb)	07.3	
	e Sg	09.4	
9	e?(Pg)	04 40 58.3	Traces. Δ=285 km. ~ 2.6 dg.
	e (Sg)	41 32.1	
9	e Pg	07 45 30.5	Traces. Δ=145 km. ~ 1.3 dg.
	e Sg	48.0	
10	ei(Sg)	07 04 00.7 C	Traces.
10	e Pb	10 51 48.0	Very weak. Δ=275 km. ~ 2.5 dg.
	e Sn	52 15.9	
	e Sg	24.4	
10	e Pn	11 00 00.3	Traces. Δ=170 km. ~ 1.5 dg.
	ei(Pg)	01.1 D	
	ei Sn	19.4	
	ei Sg	22.4	
10	e Pg	16 18 30.5 D	Traces. Δ=220 km. ~ 2.1 dg.
	ei Sg	56.6	
10	e(Sg)	16 20 07.3	Traces.
10	e(Sg)	23 42 00.7	Traces.

Date Nov.	Phase	Time	Additional Readings and Remarks.
11	e Pg	04 40 00.2 C	i! 4001 C. Traces. Δ =80 km.~
	e Sg	10.0	0.7 dg.
11	ei(Sg)	16 19 09.1	Traces.
11	e(Sg)	16 34 41.9	Traces.
12	e?(Pn)	00 38 45.1	Traces. Δ =270 km.~ 2.4 dg.
	e Sg	39 24.2	
12	e Pn	04 04 48.8	Traces. Δ=285 km. ~2.6 dg.
	e Sn	05 21.3	
	e Sg	30.3	
12	e Pn	19 53 34.8	Traces. Δ=420 km.~ 3.8 dg.
	e Sn	54 20.3	
	e(Sg)	39.7	
13	e Pn	02 26 05.1 C	Traces. Δ=240 km.~ 2.2 dg.
	e Sn	32.8	
	ei Sg	38.5	
13	ei Pg	04 07 49.6 C	Very weak. Δ=150 km.~ 1.3 dg.
	iSgPg	54.4 C	Felt in Achaïa (IV at Livartzi).
	ei Sn	08 07.0	
13	e(Pg)	11 31 57.2	Traces. Δ=225 km.~ 2 dg.
	e Sg	32 23.8	
13	ei(Sg)	13 38 23.1	Traces.
14	e Pn	08 38 24.3 D	Very weak. Δ =310 km. ~2.8 dg.
	ei Pg	33.3 D	
	e Sb	39 04.4	
14	e Pn	08 58 42.3	Very weak. Δ =310 km.~ 2.8 dg.
	ei Pg	51.2	
	ei Sg	59 27.2	
14	e(Sg)	19 20 22.7	Traces.
15	i!Pn	05 43 14.6	CNE i 4316, ei 4330.- An=78μ, Tn=
	i Sn	32.7	1.2 sec. Ae=114μ, Te=1.8 sec.

Date Nov.	Phase	Time	Additional Readings and Regards.
15			Δ=160 km.~ 1.4 dg.- M=$5^1/4$-$5^1/2$. (Athens). Peloponnesus, 37°7 N, 22°0 E.- H=05:42:42 (BCIS). M=4.5 (Praha), 4.6 (Lwow). Poorly recorded up to 128°. Probably intermediate shock: Felt in Corinthia (VI at Asprokampos, V at Xylokastron, Nemea, Hag. Vassilios, IV+ at Klaeonae, IV at Corinthe, III+ at Isthmia) Argolis (VI at Argos, IV at Nauplion, Achladokampos, III at Myloe) Arkadia (V+ at Astros, V at Stenon, IV+ at kerasea IV at Megalopolis, Bilali, Tripotamon, Vytina, Karakovounion, Tripolis), Elis (V+ at Kalidena, Katakolon, Letrinoe V at Zacharo, Lechaena, Amalias, Pelopion, Agrampela Pyrgos, IV at Andravida Vartholomio, Varda), Achaïa (V at Patras, IV+ at Lechourion Livartzi, IV at Vrachneika Kalousion, Kastritsion, Eglykas, Kerasia, Skepaston, Kalavryta, III+ at Aeghion, Valimitika, III at Kertezi, Temeni, Daphni Plaka Diakopton), Aetolia and Akarnania (V+ at Agrinion, V at Astakos, Aetolikon, IV+ at Naupaktos IV at Amphilochia, Vonitsa, Messologhion, III at Platanos), Arta (IV at Arta), Preveza (III at Preveza), Jannina (III at Jannina) Phokis (IV+ at Amphissa IV at Desphina), Phtiotis (IV at Lamia), Boeotia (III+ at Arachova), Attica (III+ at Megara, III at Piraeus, Athens), Magnesia (III at Volos), Messenia (V at Phoenikous, Diavolitsion, Philiatra, IV+ at Cargaliance, Kyparissia, Kalamae), Laconia (IV+ at Vassara, III at Ghythion), and Islands Hydra (V at Hydra), Leukada (IV+ at Leukas

Date Nov.	Phase	Time	Additional Readings and Remarks.
15			Ithaca (IV+ at Ithaca), Cephalonia (III+ at Argostolion, III at Sami), Zante (III at Zante), Corfou (III at Corfou), Aeghina (III+ at Aeghina). Not Felt at Heraklion and Hag.Nicolaos (Crete)as well as on Syros Island. Area over which it was felt about 250,000 km^2.
15	e(Pn)	06 46 07.5	Traces. Δ=310 km. ~2.8 dg.
	e(Pb)	11.4	
	e(Sb)	47.5	
15	e Pg	07 27 13.2 C	ei 2716. Very weak. Δ=160 km.~ 1.4 dg.
	e Sn	30.6	
	e Sg	32.7	
15	ei(Sg)	10 41 50.6	Traces.
15	e Pn	10 49 05.9 C	Traces. Δ=160 km.~ 1.4 dg.
	ei Sg	26.5	
15	e Pg	13 10 48.6 D	e 1112. Traces. Δ=160 km. ~1.4 dg.
	eSgPnPg	50.7	
	e Sg	11. 08.1	
15	e(Pn)	16 09 04.6	Traces. Δ=260 km. ~ 2.3 dg.
	e Sg	42.0	
15	e(Pn)	23 36 58.9	Traces. Δ=215 km. ~ 1.9 dg.
	e(Sn)	37 24.4	
16	e Pn	04 21 10.4	Traces. Δ=190 km. ~ 1.7 dg. Felt in Arcadia (IV at Megalopolis), Elis (III at Kalidona) and Messenia (III at Diavolitsion).
	e Sg	36.0	
16	e Pn	10 25 06.8 D	e 2547. Traces. Δ= 355 km. ~ 3.2 dg.
	ei Sg	59.9	
16	e Pn	10 36 57.5 C	Very Weak. Δ =285 km. ~ 2.6 dg.
	ei Sn	37 29.9	
	ei Sb	34.9	

Date Nov.	Phase	Time	Additional Readings and Remarks.
16	i Pn	11 39 26.1 C	i 3927. Very weak. Δ =185 km. ~ 1.7 dg. Felt in Elis (V+ at Kalidona, V at Zacharo).
	ei Sg	50.2	
	eiSgSg	52.4	
16	e Pg	13 46 23.9 C	Traces. Δ=100 km. ~ 0.9 dg.
	e Sg	36.1	
17	e?(Pn)	04 01 54.3	Traces. Δ=310 km. ~ 2.8 dg.
	e Sg	02 39.7	
17	e?Pn	05 02 23.6	Traces. Δ =315 km. ~ 2.8 dg.
	e Sg	03 09.7	
17	e Pn	23 46 47.4	Traces. Δ=615 km. ~ 5.5 dg.- Eastern Mediterranean about 34°1/2 N, 28°3/4 E. (BCIS).
	e Sb	48 10.0	
13	e Pg	02 43 52.9	Very weak. Δ =400 km. ~ 3.6 dg.
	ei Sn	44 23.1	
	ei Sg	39.8	
18	ei Pg	21 45 39.4 D	Weak. Δ =120 km.~ 1.1 dg.
	i Pn	40.1 C	
	i PgPg	40.9 C	
	ei Sg	53.9	
19	e Pn	02 40 13.8	Traces. Δ=260 km. ~ 2.3 dg.
	e(Pb)	16.3	
	e Sn	44.1	
	ei Sg	51.1	
19	e Pg	05 26 17.0	Traces. Δ=245 km. ~ 2.2 dg.
	e Sg	45.7	
19	e(Sg)	10 26 16.6	Traces.
19	e(Sg)	12 08 21.5	Traces.
19	eiPg	18 39 28.3	Traces. Δ=115 km. ~ 1 dg.
	eiSg	42.5	
19	eiPn	21 27 18.8	Traces. Δ=120 km.~ 1.1 dg.
	e Sn	33.6	
	eiSgSg	35.4	

Date	Phase	Time	Additional Readings and Remarks.
Nov.			
19	e(Pg)	21 34 10.0	Traces. Δ=125 km. ~1.1 dg.
	e Sg	25.3	
19	e Pn	22 14 38.8	Traces. Δ=270 km. ~2.4 dg.
	e Pb	42.0	
	e Sn	15 09.6	
	e Sg	16.9	
20	e(Sg)	04 39 33.7	Traces.
20	ei(Pn)	06 48 58.3 C	Traces.
20	e(Pg)	19 21 32.0	Traces. Δ=90 km. ~ 0.8 dg.
	e(Sg)	42.9	
20	ei(Sg)	20 27 57.2	Traces.
21	e(Sg)	18 50 05.7	Traces.
21	e(Sg)	22 17 32.5	Traces. Felt in Achaïa (IV at Patras).
22	e(Pn)	22 45 13.1	Traces. Δ=345 km. ~3.1 dg.
	ei Sn	50.2	
	e Sg	46 02.9	
23	e(Sg)	11 37 22.3	Traces.
23	e?(Pn)	13 09 03.0	e?0905, ei 1052. Very weak. Δ=
	e Pg	29.4	650 km.~ 5.8 dg., Turkey, Hendek-
	e Sg	10 46.1	Apazari region, 40°6 N, 30°8 E. H=13:07:33 (BCIS). Recorded up to 28°.
24	e Pg	15 10 45.5	Traces. Δ=30 km. ~0.3 dg.
	ei Sg	49.9	
24	e Pg	18 53 30.1 D	Very weak. Δ=230 km.~ 2.1 dg.
	e Sn	52.4	
	e Sb	54.5	
	ei Sg	57.3	

Date	Phase	Time	Additional Readings and Remarks.
Nov.			
26	e(Sg)	06 33 52.5	Traces.
26	e Pg	15 35 11.8	Traces. Δ =150 km. ~ 1.3 dg.
	e Sn	28.9	
	e Sg	30.1	
26	ei(Sg)	19 01 06.6	Traces.
28	e?(Pn)	08 51 48.5	Traces. Δ =370 km. ~ 3.3 dg.
	ei(Pg)	52 00.7 C	
	e(Sn)	29.2	
28	e Pg	14 01 13.4 C	Very weak. Δ=385 km. ~ 3.5 dg.
	ei Sn	42.4	
	ei Sg	58.7	
28	e(Pg)	14 02 51.4	Traces. Δ=385 km.~ 3.5 dg. Felt
	e Sn	03 20.4	on Samos Island (IV at Limin Va-
	e Sg	36.6	theos).
30	e Pg	02 58 10.9	Traces. Δ =50 km. ~ 0.5 dg.
	e Sg	16.7	
30	e(Pg)	08 45 47.7	Traces. Δ=135 km.~ 1.2 dg.
	e(Sg)	46 03.5	
30	e Pg	09 51 52.9	Traces. Δ=40 km.~ 0.4 dg.
	e Sg	58.1	
30	e Pn	20 56 57.8	Very weak. Δ =265 km.~ 2.4 dg. Felt
	ei Sg	57 45.3	in Akarnania (III at Astakos).
Dec.			
1	e Pn	06 44 03.9 D	Traces. Δ =355 km. ~ 3.2 dg.
	ei Sn	43.4	
	ei Sg	56.7	
2	e Pn	08 47 23.9 C	Traces. Δ=245 km.~ 2.2 dg.
	e Pb	26.3	
	ei Sg	57.9	

Date Dec.	Phase	Time	Additional Readings and Remarks.
2	i Pn	18 06 20.3 D	Very weak. Δ=245 km. ~2.2 dg.
	ei Pb	22.7 D	Felt on Zante (IV at Zante) and
	i Sg	54.7	in Elis (IV at Lechaena).
2	e Pn	22 30 34.5	Traces. Δ=250 km. ~ 2.3 dg. Felt
	e Sn	31 03.6	in Elis (III+ at Amalias, III
	ei Sg	09.8	at Letrince).
2	e?(Pg)	23 00 40.3	Traces. Δ=255 km. ~ 2.3 dg. Felt
	e Sb	01 06.6	in Achaia (III+ at Ano-Kastri-
	e Sg	10.4	tsion).
2	ei Pn	23 07 08.5 D	An=10μ, Tn=1.4 sec. Ae=9μ, Te=
	e Pb	10.4	0.8 sec. Δ=220 km. ~2.0 dg. M=
	e Sb	36.3	$4^3/4$-5 (Athens). Northern Pelo-
	i Sg	39.0	ponnesus, 38°1 N, 21°3 E.- H=
			23:06:35 (BCIS). Very poorly re-
			corded up to 85°. Felt in Elis
			(VI at Kalyvia, V+ at Lechaena,
			Letrinoe, V at Amalias, Varda,
			IV at Katakolon Pelopion, III
			at Andravida, Pyrgos), Achaia
			(V at Lappas, Vrachneika, IV at
			Ano-Kastritsion, Livartzi, Pa-
			tras), Acarnania (V at Astakos)
			Aetolia (IV at Aetolikon, Messo-
			loghion, III at Naupaktos), Co-
			rinthia (III at Corinth) and on
			Ithaca Island (III at Ithaca).
			Area of felt shaking about 60.000
			km^2.
3	i Pn	00 39 03.2 C	An=8μ, Tn=1.4 sec. Ae=8μ, Te=
	i(Pg)	07.3	1.6 sec. Δ=220 km. ~ 2.0 dg. M=$4^3/4$
	e Sn	29.4	-5 (Athens). Aftershock.Northern
	e Sb	31.0	Peloponnesus, 38°1 N, 21°3 E.-
			H=00: 38:29 (BCIS). Very poorly
			recorded up to 85°. Felt in Elis
			(V+ at Amalias, V at Andravida,
			IV at Varda, Lechaena, Katakolon,
			III+ at Letrinoe). Achaia (V at
			Vrachneika, IV at Livartzi, III+

Date Dec.	Phase	Time	Additional Readings and Remarks.
3			at Patras). Aetolia (V at Messo-
			loghion, IV at Aetolikon), Aka r-
			nania (IV at Astakos), and on I-
			thaca (IV at Ithaca).
3	e Pg	03 09 47.3 C	Traces. Δ=215 km.~ 1.9 dg. Felt
	e Sn	10 08.4	in Elis (IV at Katakolon).
4	e(Sg)	13 19 03.2	Traces.
4	e(Pn)	13 39 00.2	Traces. Δ=225 km.~ 2 dg.
	e(Sg)	31.4	
4	e Pg	14 39 11.3	Traces. Δ=75 km.~ 0.7 dg.
	e Sg	20.4	
4	e Pg	15 48 38.9 D	Traces. Δ=105 km.~ 0.9 dg.
	i Pn	40.4 D	
	e Sg	52.0	
	ei Sn	53.9	
4	e Pg	21 47 57.7	Traces. Δ=140 km.~1.3 dg.
	e Sg	48 14.8	
	eSgSg	17.6	
5	e Pn	09 03 47.2	Traces. Δ=220 km.~2 dg.
	e Sb	04 14.4	
	ei Sg	17.3	
5	e(Pg)	15 05 12.1	Traces. Δ=180 km.~ 1.6 dg.
	ei Sg	34.0	
5	e Pn	19 35 06.9 C	Traces. Δ=280 km.~ 2.5 dg.
	ei Sb	42.9	
	ei Sg	47.5	
6	e Pn	04 37 59.4	Traces. Δ=225 km.~2.0 dg.
	ei Sn	38 25.9	
	ei Sg	30.8	
6	e Pn	17 38 48.2	Very weak. Δ=235 km.~ 2.1 dg.
	ei Sg	39 21.1	

Date Dec.	Phase	Time	Additional Readings and Remarks.
7	e(Sg)	00 27 45.4	Traces. Felt in Chalkidiki (V at Sykia, Karyae, IV at Hierissos).
7	e(Sg)	00 35 31.9	Traces. Felt in Chalkidiki (V at Sykia, Karyae, IV at Herissos).
7	e Pn	07 15 59.2 C	Weak. Δ =220 km.~ 2.0 dg.
	i Pg	15 03.4 C	
	i Sg	28.8	
7	e(Sg)	07 33 52.6	Traces.
7	e(Pn)	07 42 05.1	Traces. Δ =285 km.~ 2.6 dg.
	ei Sg	46.6	Felt in Chalkidiki (V at Sykia, Karyae).
7	e(Pg)	13 54 15.8	Traces. Δ =95 km.~ 0.9 dg.
	e Sg	27.5	
8	e Pn	02 15 13.7	Traces. Δ =210 km.~ 1.9 dg.
	e Sg	42.6	
9	ei Pn	08 55 39.3 D	e 5551, ei 5639. Traces. Δ=430
	ei Sg	56 45.3	km.~ 3.9 dg. Near north coast of Rhodes Island, about 36°1/2 N, 28°E.- H=08:54,6 (BCIS). Very poorly recorded up to 85 dg. Felt on Rhodes (III at Rhodes).
9	e Pg	17 26 25.7	Traces. Δ =125 km. ~1.1 dg.
	e Sg	40.8	
	e Sn	41.4	
	ei SgSg	43.7	
9	e Pg	17 34 45.8	Traces. Δ=55 km.~ 0.5 dg.
	e Sg	52.9	
9	e Pg	18 12 14.4 C	Traces. Δ =75 km.~ 0.7 dg.
	ei Sg	24.0	
9	i Pg	19 15 32.0 C	Traces. Δ =75 km.~ 0.7 dg.
	e Sg	41.7	

Date Dec.	Phase	Time	Additional Readings and Remarks.
9	e Pn	20 24 54.4	Traces. Δ=310 km.~ 2.8 dg.
	e Sn	25 29.6	
	e Sg	40.8	
9	e Pn	20 38 22.8	Traces. Δ =315 km.~ 2.8 dg.
	e Sb	39 04.0	
9	e Pn	20 42 48.6 C	An=3μ, Tn=2.9 sec. Ae=3μ. Te=3.1
	eiPb	58.8 C	sec. Δ =535 km.~ 4.8 dg. M=5-5 1/4
	e Sg	44 12.8	(Athens). Dodecanese Islands regi 35°2 N, 28°7 E.- H=20:41:31 (BCIS Very poorly recorded up to 91°.
10	e Pg	03 11 52.4	Traces. Δ=215 km.~ 1.9 dg.
	e Sg	12 17.4	
10	ei Pg	07 54 25.7	Traces. Δ=80 km~ 0.7 dg.
	e Sg	35.8	
11	ei Pg	18 10 05.0 D	Traces. Δ =150 km.~ 1.3 dg.
	e Sn	22.3	
	e Sg	23.4	
12	e(Sg)	06 43 59.1	Traces.
12	e Pn	18 42 01.7	Traces. Δ =275 km.~ 2.5 dg.
	e Sn	33.1	
	ei Sg	40.9	
13	i Pn	22 34 12.5 C	Very weak. Δ =250 km. ~2.3 dg.
	ei Pg	18.5	Felt on Lemnos (IV at Myrina).
	e Sn	41.3	
	ei(Sg)	47.4	
14	e Pn	02 05 32.5	Traces. Δ=170 km.~1.5 dg. Felt
	ePgPg	34.9	in Magnesia (V+ at Nea Ionia, V
	e Sg	54.4	at Volos).
14	e Pn	02 46 00.0	Traces. Δ=175 km.~1.6 dg. Felt
	e(Sn)	19.6	in Magnesia (IV at Nea Ionia).
	e Sg	22.5	

Date	Phase	Time		Additional Readings and Remarks
Dec.				
16	e Pg	02 24 31.7		Traces. Δ =75 km. ~ 0.7 dg.
	e Pn	34.4		
	ei Sg	40.8		
16	e Pn	12 14 09.4		Traces. Δ=250 km. ~ 2.3 dg.
	ei Sg	44.7		
17	e Pn	07 04 07.9		Traces. Δ=310 km. ~ 2.8 dg.
	e Sg	53.2		
18	e Pn	01 01 07.4		Traces. Δ=300 km. ~ 2.7 dg.
	e Sb	45.9		
	e Sg	50.8		
18	e Pg	03 00 20.8		Traces. Δ=100 km. ~ 0.9 dg.
	e Sg	33.4		
	e Sn	35.7		
18	i(Sg)	03 58 42.5		Traces.
18	e Pg	07 57 46.1		Traces. Δ =190 km. ~ 1.7 dg.
	e Sn	58 05.2		
	eSgSg	11.5		
18	e Pn	23 07 43.1		Very weak. Δ=480 km. ~ 4.3 dg.
	e Sg	08 58.1		Near South coast of Turkey, H= 23:06:36 (BCIS).
18	e(Pn)	23 36 54.4		Traces. Δ=480 km. ~ 4.3 dg.
	e(Sn)	37 45.7		
18	e Pg	23 50 21.1		Traces. Δ=80 km. ~ 0.7 dg.
	e Sg	30.8		
19	e Pn	03 28 38.4	C	Very weak. Δ=530 km. ~ 4.8 dg.
	e Pb	48.2	D	Western Turkey, 37°3/4 N, 29°1/2 E.
	ei Pg	58.6	D	H=03: 27 24 (BCIS). Very Poorly
	ei Sg	30 01.0		recorded up to 123°.
19	e Pg	15 28 39.2		Traces. Δ =95 km. ~ 0.9 dg.
	e(Sg)	51.2		
	e(Sn)	53.4		
	eSgSg	54.5		

Date	Phase	Time		Additional Readings and Remarks
Dec.				
19	e(Pb)	17 24 48.8		ei 2610. Traces. Δ=540 km. ~ 4.9
	e(Sb)	25 51.3		dg. Aftershock, Western Turkey. H=17:23.4 (BCIS).
20	e(Pn)	01 03 49.7		Traces. Δ =360 km. ~ 3.2 dg.
	e(Sn)	04 44.8		Eastern Mediterranean (BCIS).
20	e Pg	15 25 03.2		Traces. Δ=250 km. ~ 2.3 dg. Felt
	e Sg	32.7		in Trikala (V+ at Trikala).
20	e Pg	17 44 00.1	D	Traces. Δ =30 km. ~ 0.3 dg.
	ei Sg	04.4		
20	e(Pn)	22 44 40.9		e?4435. Traces. Δ =285 km. ~ 2.6
	ei(Sn)	45 13.2		dg.
	ei Sb	17.6		
	i Sg	22.5		
21	e? Pg	03 43 59.9		Traces. Δ=120 km. ~ 1.1 dg.
	ei PgPg	44 01.4	C	
	ei Sn	15.6		
21	e Pg	09 06 37.0		Traces. Δ=280 km. ~ 2.5 dg.
	e Sg	07 09.8		
22	e Pn	03 17 00.3		e 1704. Very weak. Δ=415 km. ~
	e Sg	18 04.3		3.7 dg. Off east coast Crete Island, about 35°N, 26°1/2 E.- H= 03:16,0 (BCIS). Very poorly recorded up to 85°.
23	e Pg	18 02 54.8		Traces. Δ=30 km. ~ 0.3 dg.
	e Sg	58.7		
23	e Pn	23 37 03.5		Traces. Δ=565 km. ~ 5.1 dg. Off
	e Sg	38 32.2		South eastern coast of Rhodes Islands, 34°9 N, 28°8 E.- H=23:35: 45 (BCIS). Very poorly recorded up to 25°.
24	e Pn	02 58 57.6		Traces. Δ=560 km. ~ 5 dg.
	e(Pb)	59 08.5		

Date Dec.	Phase	Time	Additional Readings and Remarks.
24	e Pn	07 18 26.5 C	e 1842. An=3μ. Tn=2.8 sec. Ae=
	ei Sg	19 53.7	3μ, Te=3 sec. Δ=555 km. ~ 5 dg. M=5-5 1/4 (Athens). Off south coast of Turkey, 35° 1/2 N, 29° E.- H=07:17:08 (USCGS).- Poorly recorded up to 90°.
24	e Pg	18 24 50.0	Traces. Δ =245 km.~ 2.2 dg.
	e Sb	25 15.3	
	ei Sg	18.8	
25	e Pn	01 49 58.6	Traces. Δ=370 km.~ 3.8 dg.
	e Sn	50 40.2	
	ei Sg	54.4	
25	e(Pn)	03 11 02.5 C	e? 1101. Traces. Δ=270 km.~ 2.4
	i(Pb)	05.9 C	dg.
	ei(Pg)	09.5 D	
	ei(Sn)	33.9	
	ei(Sg)	41.4	
25	e Pn	21 50 54.7	Traces. Δ=255 km. ~2.3 dg.
	e Sb	51 27.4	
	ei Sg	30.9	
26	e Pn	01 42 26.4	Traces. Δ=170 km. ~1.5 dg.
	e Pg	27.2 C	
	ei PgPg	28.5 C	
	ei Sg	48.5	
	ei SgSg	50.9	
26	e(Pg)	12 40 58.9	Traces.
27	ei Pn	01 51 57.0 C	Weak. Δ =220 km.~ 2 dg.
	ei Pb	58.9	
	ei Pg	52 01.5	
	i Sg	27.2	
27	e Pg	19 15 01.6 D	Traces. Δ=30 km.~ 0.3 dg.
	e Sg	05.7	
27	e Pg	22 31 01.8 C	Traces. Δ=30 km.~ 0.3 dg.
	e Sg	06.1	

Date Dec.	Phase	Time	Additional Readings and Remarks
28	e(Pg)	14 16 21.0	Traces. Δ=310 km.~ 2.8 dg.
	e Sg	57.8	
28	e(Pg)	16 49 42.7	Traces. Δ =120 km.~ 1.1 dg.
	ei Sg	57.5	
28	e(Sg)	18 16 11.2	Traces.
28	e Pn	22 36 47.0 C	Traces. Δ= 235 km.~ 2.1 dg.
	ei Pg	52.3 D	
	e Sg	37 20.0	
28	e Pg	23 04 10.9	Traces.
30	e Pb	16 20 23.5	e 2017. Traces. Δ =540 km.~ 4.9
	ei Sg	21 38.2	dg. Off South eastern coast of Rhodes Island, 35° 1/4 N, 28° 3/4 E.- H=16:18:59 (BCIS). Very poor ly recorded up to 90°.
30	ei(Sg)	17 55 18.6	Traces.
30	e (Sg)	17 56 17.4	Traces.
30	e Pg	19 31 55.3	Traces. Δ =90 km.~ 0.8 dg.
	e Sg	32 06.6	
	ei SgSg	10.1	
31	e Pn	02 09 32.3	Traces. Δ =255 km.~ 2.3 dg.
	e Sb	10 04.6	
	ei Sg	08.1	
31	ei(Sg)	07 20 18.7	Traces.
31	e Pn	07 49 18.3 D	Traces. Δ=585 km.~ 5.3 dg.
	e Sg	50 50.7	
31	i Pg	10 39 00.7 C	Very weak. Δ =65 km.~ 0.6 dg.
	e Sg	09.2	
31	e Pn	11 29 49.5	Traces. Δ =235 km.~ 2.1 dg.
	ei Sg	30 22.6	

Date	Phase	Time		Additional Readings and Remarks.
Dec.				
31	e Pg	17 39	52.1	Traces. Local shock.
	ei Sg		54.2	
31	e Pn	19 20	24.9	Traces. Δ=220 km. ~ 2 dg.
	ei(Pg)		29.0	
	ei Sg		55.2	
31	e Pg	19 40	23.2 C	Very weak. Δ=150 km. ~ 1.3 dg.
	e SgPnPg		25.5 D	
	e Sg		41.7	

C. FELT SHOCKS NOT RECORDED

Date	Time h.m.	Localities	Provinces	Intensities
Jan.				
1	23 20	Arios	Kalamae	III
2	05 22	Letrinoe	Elis	III
8	17 15	Hierapetra	Hierapetra	IV/
11	13 30	Philiatra	Triphylia	IV
15	02 55	Limin-Vatheos	Samos	II
16	15 00	Skyros	Karystia	III
20	02 00	Ithaca	Ithaca	III
21	06 15	Mirae	Kenourgion	III
23	07 16	Chora	Sfakia	V
24	11 10	Kastron	Lemnos	III
25	20 40	Sami	Sami	III
28	00 50	Patmos	Kalymnos	IV
28	03 20	Rethymnon	Rethymne	III
28	15 10	Chora	Sfakia	IV
30	17 50	Vamos	Apokoronos	IV
Feb.				
2	15 27	Potamos	Kythera	III
2	16 40	Potamos	Kythera	V
3	15 19	Lixouri	Pali	IV
3	15 20	Argostoli	Kranea	III
4	09 40	Grekochorion	Thyamis	IV
		Hegoumenitsa	Thyamis	III
		Haghia-Marina	Thyamis	III
4	10 02	Grekochorion	Thyamis	IV
4	13 00	Grekochorion	Thyamis	IV
4	13 35	Argalasti	Volos	V
5	01 45	Pestiani	Thyamis	VI
		Grekochorion	Thyamis	IV
		Hegoumenitsa	Thyamis	IV
5	21 12	Aigion	Aigialeia	III
6	04 59	Lixouri	Pali	IV
		Argostoli	Kranea	IV
6	05 00	Argostoli	Kranea	IV
8	03 00	Olympos	Karpathos	III
14	02 32	Limin-Vatheos	Samos	III
15	18 39	Karyae	Arnea	IV

Date	Time h.m.	Localities	Provinces	Intensities
Feb.				
16	16 15	Patras	Patras	IV
		Naupaktos	Naupaktia	III
		Pyrgos	Elis	III
		Vartholomion	Elis	III
		Lechena	Elis	III
		Amalias	Elis	III
		Aigion	Aigialeia	III
		Mesolonghi	Mesolonghi	III
		Agrinion	Trichonis	III
		Lechena	Elis	III
16	16 53	Patras	Patras	III
		Aigion	Aigialeia	III
		Amalias	Elis	IV
		Vartholomion	Elis	III
		Lechena	Elis	III
		Pyrgos	Elis	IV
		Mesolonghi	Mesolonghi	III
		Naupaktos	Naupaktia	III
		Agrinion	Trichonis	III
17	10 10	Patras	Patras	III
		Rion	Patras	III
		Haghios Vassilios	Patras	III
		Drepanon	Patras	III
		Arachovotika	Patras	III
		Antirrion	Naupaktia	III
17	16 17	Patras	Patras	III
18	05 15	Amalias	Elis	IV
		Gastouni	Elis	IV
		Andravida	Elis	III
18	21 27	Karditsa	Karditsa	III
20	00 30	Amphissa	Parnassis	IV
23	04 10	Hegoumenitsa	Thyamis	IV
23	15 30	Amalias	Elis	IV
23	21 45	Gargalianoe	Triphylia	III
25	03 45	Gargalianoe	Triphylia	III
25	19 45	Gargalianoe	Triphylia	III
27	03 58	Naupaktos	Naupaktia	III
28	13 30	Cephalonia	Cephalonia	IV
		Argostoli	Kranea	IV
		Lixouri	Pali	III

Date	Time h.m.	Localities	Provinces	Intensities
Mar.				
4	10 30	Mesanagros	Rhodes	IV
5	06 28	Argyripouleion	Tirnavos	III
5	10 00	Potamos	Kythera	III
5	20 30	Potamos	Kythera	III
6	14 47	Siteia	Siteia	III
9	03 30	Volos	Volos	IV
13	12 55	Pharsala	Pharsala	IV
15	02 30	Florina	Florina	IV
20	05 15	Argostoli	Kranea	IV
20	11 50	Paleochora	Selinos	IV
22	04 31	Karyotissa	Jannitsa	III
27	07 35	Karpathos	Karpathos	III
29	01 01	Desphina	Parnassis	IV
29	07 30	Akrata	Aigialeia	IV
29	15 00	Arachova	Levadeia	V
29	15 26	Sami	Sami	III
29	16 45	Arachova	Levadeia	IV
29	20 53	Plataria	Thyamis	III
Apr.				
3	01 25	Vatochorion	Florina	IV
4	15 13	Avliotes	Corfou	IV
8	02 25	Amalias	Elis	IV
12	21 05	Isthmia	Corinthia	IV
13	02 15	Pelopion	Elis	V
May				
7	18 00	Volos	Volos	V
8	12 40	Argostoli	Kranea	III
8	16 45	Sami	Sami	IV
9	02 43	Symi	Rhodes	V
15	02 25	Aigion	Aigialeia	IV
15	02 45	Patras	Patras	III
17	06 50	Symi	Rhodes	V
17	20 30	Aigion	Aigialeia	III
19	20 15	Leuka	Phthiotis	IV
19	24 00	Aigion	Aigialeia	IV
21	18 15	Leukas	Leukas	II
29	07 40	Hierisos	Arnea	IV
		Salonica	Salonica	III
		Chalkidiki	Chalkidiki	IV
29	20 52	Haghioe-Theodoroe	Corinthia	IV

Date	Time h.m.	Localities	Provinces	Intensities
May				
29	20 52	Corinth	Corinthia	III
June				
4	23 45	Volos	Volos	IV
22	14 25	Zante	Zante	IV
		Kerion	Zante	IV
		Langadakia	Zante	IV
		Katastarion	Zante	IV
25	09 29	Limin Vatheos	Samos	II
25	21 00	Potamos	Kythera	III
28	03 10	Halomnisos	Skopelos	III
30	09 10	Kalymnos	Kalymnos	III
July				
5	14 27	Amalias	Elis	II
15	12 50	Argostoli	Kranea	IV
16	21 00	Nea-Zichni	Phyllis	IV
17	05 21	Serrai	Serrai	III
17	07 10	Salonica	Salonica	III
17	08 00	Larissa	Larissa	V
20	21 10	Argostoli	Kranaea	III
21	21 15	Volos	Volos	III
27	00 45	Anaphi	Thera	IV
Aug.				
1	01 15	Salonica	Salonica	III
20	10 30	Siteia	Siteia	III
26	22 00	Nea-Zichni	Phyllis	III
Sept.				
2	01 14	Erakleion	Temenos	III
		Mourniae	Kydonia	III
13	09 21	Letrinoe	Elis	IV
Oct.				
11	03 15	Lixouri	Pali	IV
11	07 25	Lixouri	Pali	III
12	18 37	Argostoli	Kranea	IV
12	18 40	Sami	Sami	IV
17	05 45	Corfou	Corfou	V

Date	Time h.m.	Localities	Provinces	Intensitie
Oct.				
23	12 04	Sami	Sami	III
23	20 30	Letrinoe	Elis	III
Nov.				
3	23 00	Vartholomion	Elis	IV
4	02 30	Vartholomion	Elis	III
4	23 00	Moudros	Lemnos	IV
7	16 17	Lixouri	Pali	IV
		Argostoli	Kranea	III
10	10 58	Naupaktos	Naupaktia	III
16	05 20	Karyae	Chalkidiki	V
16	19 30	Astros	Kynouria	III
17	21 50	Karyae	Chalkidiki	III
Dec.				
2	17 38	Argostoli	Kranea	IV
3	01 30	Sami	Sami	IV
3	01 50	Lechena	Elis	V
6	12 10	Naupaktos	Naupaktia	III
12	14 37	Patmos	Kalymnos	III
13	11 20	Kastron	Lemnos	IV
14	04 35	Potamos	Kithera	IV
14	07 07	Volos	Volos	V
16	16 30	Leros	Kalymnos	III
25	04 07	Letrinoe	Elis	III
26	12 10	Letrinoe	Elis	III
27	15 00	Leros	Kalymnos	III

TABLE

INTENSITIES OF THE SHOCKS FELT IN GREECE

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Achladokampos	Argos	-	-	1	-	-	-	-	-	-	-	1
Aedipsos	Istiea	-	-	-	1	-	-	-	-	-	-	1
Aegina	Aegina	1	1	-	-	-	-	-	-	-	-	2
Aigion	Aighialeia	-	8	6	4	-	-	-	-	-	-	18
Aetolikon	Mesolongi	-	-	3	3	-	-	-	-	-	-	6
Agrambela	Elis	-	-	1	1	-	-	-	-	-	-	2
Agrinion	Trichonis	-	1	4	1	-	-	-	-	-	-	6
Akrata	Aighialeia	-	1	1	-	-	-	-	-	-	-	2
Aliveri	Karystia	-	-	4	1	-	-	-	-	-	-	5
Ambelia	Pharsala	-	1	-	1	-	-	-	-	-	-	2
Amoliani	Amea	-	1	1	-	-	-	-	-	-	-	2
Amalias	Elis	-	1	6	3	-	-	-	-	-	-	10
Amorgos	Thera	1	-	-	-	-	-	-	-	-	-	1
Amphilokhia	Valtos	-	1	3	1	-	-	-	-	-	-	5
Amphissa	Parnassis	-	-	6	1	-	-	-	-	-	-	7
Anaphi	Thera	-	1	-	-	-	-	-	-	-	-	1
Anarrachi	Eordea	-	-	1	-	-	-	-	-	-	-	1
Andravida	Elis	-	1	2	1	-	-	-	-	-	-	4
Antartikon	Florina	-	-	-	-	1	-	-	-	-	-	1
Antirrion	Naupaktia	-	1	2	2	-	-	-	-	-	-	5
Ano-kastritsi	Patras	-	2	1	1	-	-	-	-	-	-	4
Ano-Viannos	Viannos	-	-	1	-	-	-	-	-	-	-	1
Aposkepos	Kastoria	-	-	-	1	-	-	-	-	-	-	1
Arachova	Levadeia	-	2	2	-	-	-	-	-	-	-	4
Arachovitica	Patras	-	-	-	1	-	-	-	-	-	-	1
Argos	Argos	-	1	-	-	1	-	-	-	-	-	2
Argos-Orestikon	Kastoria	-	-	1	-	-	-	-	-	-	-	1
Argostolion	Kranea	-	3	7	1	-	-	-	-	-	-	11
Argyropouleion	Tyrnavos	-	1	-	-	-	-	-	-	-	-	1
Arios	Kalamae	-	-	-	1	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot
Amea	Amea	-	-	1	1	-	-	-	-	-	-	2
Aroania	Kalavryta	-	-	2	-	-	-	-	-	-	-	2
Arta	Arta	-	1	-	-	-	-	-	-	-	-	1
Asprokampos	Corinthia	-	-	-	-	1	-	-	-	-	-	1
Asklipieion	Rhodes	-	-	1	-	-	-	-	-	-	-	1
Assos	Corinthia	-	-	1	1	-	-	-	-	-	-	2
Astakos	Vonitsa-Xiromeron	-	2	4	2	-	-	-	-	-	-	8
Astras	Elis	-	-	1	-	-	-	-	-	-	-	1
Astros	Kynouria	-	-	-	1	-	-	-	-	-	-	1
Astypalea	Kalymnos	-	4	-	1	-	-	-	-	-	-	5
Askos	Lagadas	-	-	-	-	-	1	-	-	-	-	1
Assvesto - chori	Salonica	-	2	1	-	-	-	-	-	-	-	3
Athens	Attica	2	3	-	-	-	-	-	-	-	-	5
Avliotes	Corfou	-	-	2	1	-	-	-	-	-	-	3
Avlonari	Karystia	-	-	2	-	-	-	-	-	-	-	2
Bouphion	Florina	-	-	-	1	-	-	-	-	-	-	1
	Cephalonia	-	1	-	-	-	-	-	-	-	-	1
Chania	Cydonia	-	-	-	1	-	-	-	-	-	-	1
Chios	Chios	-	1	-	1	-	-	-	-	-	-	2
Chora	Sphacia	-	-	-	1	1	-	-	-	-	-	2
Chortiatis	Salonica	-	-	-	-	1	-	-	-	-	-	1
Chrysopighi	Sitia	-	-	1	-	-	-	-	-	-	-	1
Corfou	Corfou	-	3	1	1	-	-	-	-	-	-	5
Corinth	Coritnhia	-	1	3	-	-	-	-	-	-	-	4
Dafni	Kalavryta	-	1	-	-	1	-	-	-	-	-	2
Delphoe	Parnassis	-	-	1	-	-	-	-	-	-	-	1
Derveni	Corinthia	-	2	-	-	-	-	-	-	-	-	2
Desphina	Parnassis	-	1	3	1	-	-	-	-	-	-	5
Diakopton	Aigialeia	-	4	-	1	-	-	-	-	-	-	5
Diavolitsi	Messenie	-	2	2	1	-	-	-	-	-	-	5
Dionysion	Chalkidiki	-	-	1	-	-	-	-	-	-	-	1
Dombrena	Thebes	-	-	1	-	-	-	-	-	-	-	1
Doumbia	Chalkidiki	-	-	-	-	1	-	-	-	-	-	1
Drama	Drama	-	-	1	-	-	-	-	-	-	-	1
Drepanon	Patras	-	-	-	1	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot
Edessa	Edessa	-	1	-	-	-	-	-	-	-	-	1
Eglykada	Patras	-	-	1	-	-	-	-	-	-	-	1
Emponas	Rhodes	-	-	-	1	-	-	-	-	-	-	1
Epanomi	Salonica	-	2	-	-	1	-	-	-	-	-	3
Erakleion	Temenos	-	1	2	-	-	-	-	-	-	-	3
Eupalion	Doris	-	-	1	-	-	-	-	-	-	-	1
Flampouron	Florina	-	-	-	-	1	-	-	-	-	-	1
Florina	Florina	-	-	-	1	-	-	-	-	-	-	1
Galaxidi	Parnassis	-	2	-	-	-	-	-	-	-	-	2
Gargalianoe	Triphylia	-	3	3	-	-	-	-	-	-	-	6
Gastouni	Elis	-	1	-	-	-	-	-	-	-	-	1
Gavrolimni	Naupaktia	-	-	1	-	-	-	-	-	-	-	1
Gerakarou	Langadas	-	-	-	1	-	-	-	-	-	-	1
Gomation	Amea	-	1	-	1	-	-	-	-	-	-	2
Grekochori	Thyamis	-	-	-	-	1	1	-	-	-	-	2
Gytheion	Gytheion	-	1	-	1	-	-	-	-	-	-	2
Haghia Marina	Thyamis	-	-	-	1	1	-	-	-	-	-	2
Haghia Paraskevi	Konitsa	-	1	-	-	-	-	-	-	-	-	1
Haghioe Theodoroe	Corinthia	-	-	2	-	-	-	-	-	-	-	2
Haghios Antonios	Kastoria	-	-	-	-	-	1	-	-	-	-	1
Haghios Georgios	Kastoria	-	-	-	-	-	1	-	-	-	-	1
Haghios Germanos	Florina	-	-	-	1	-	-	-	-	-	-	1
Haghios Nicolaos	Karystia	-	-	1	-	-	-	-	-	-	-	1
Haghios Panteleïmon	Chalkidiki	-	-	1	-	-	-	-	-	-	-	1
Haghios Vasilios	Corinthia	-	-	-	1	-	-	-	-	-	-	1
Haghios Vasilios	Patras	-	-	-	2	-	-	-	-	-	-	2

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot
Halona	Florina	-	-	-	1	-	-	-	-	-	-	1
Halonnisos	Skopelos	-	1	-	-	-	-	-	-	-	-	1
Hierisos	Amea	-	-	5	-	-	-	-	-	-	-	5
Hegoumenitsa	Thyamis	-	-	-	2	-	-	-	-	-	-	2
Hydra	Hydra	-	-	-	1	-	-	-	-	-	-	1
Ios	Thera	1	1	-	-	-	-	-	-	-	-	2
Isthmia	Corinthia	-	1	2	1	-	-	-	-	-	-	4
Itea	Parnassis	-	1	1	6	-	-	-	-	-	-	8
Ithaca	Ithaca	-	2	3	-	-	-	-	-	-	-	5
Jannina	Dodoni	-	5	-	-	-	-	-	-	-	-	5
Jannitsa	Jannitsa	-	1	-	-	-	-	-	-	-	-	1
Kalambaka	Kalambaka	-	-	1	-	-	-	-	-	-	-	1
Kalamae	Kalamae	-	1	1	-	-	-	-	-	-	-	2
Kalandra	Chalkidiki	-	1	-	-	-	-	-	-	-	-	1
Kalavryta	Kalavryta	-	-	1	2	-	-	-	-	-	-	3
Kalidona	Olympia	-	-	-	2	-	-	-	-	-	-	2
Kalithea	Chalkidiki	-	1	-	-	-	-	-	-	-	-	1
Kalloni	Mithymni	-	-	2	-	-	-	-	-	-	-	2
Kalousion	Patras	-	-	2	-	-	-	-	-	-	-	2
Kalymnos	Kalymnos	-	2	3	1	-	-	-	-	-	-	6
Kalyvia	Elis	-	-	-	1	-	-	-	-	-	-	1
Kamarae	Patras	-	1	-	1	-	-	-	-	-	-	2
Kardamyla	Chios	-	1	-	-	-	-	-	-	-	-	1
Karkara(Simantra)	Chalkidiki	-	-	1	-	-	-	-	-	-	-	1
Karpathos	Karpathos	-	1	3	-	-	-	-	-	-	-	4
Karpenissi	Eurytanie	-	-	2	-	-	-	-	-	-	-	2
Karyai	Chalkidiki	-	-	-	4	-	-	-	-	-	-	4
Kasos	Karpathos	-	1	2	-	-	-	-	-	-	-	3
Kastelorizon	Rhodes	-	2	-	-	-	-	-	-	-	-	2
Kastoria	Kastoria	-	-	1	-	-	-	-	-	-	-	1
Kastritsi	Patras	-	-	1	-	-	-	-	-	-	-	1
Kastron	Chios	-	1	-	-	-	-	-	-	-	-	1
Kastron	Lemnos	-	-	-	1	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scales										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot
Katakolon	Elis	-	1	5	1	-	-	-	-	-	-	7
Katastarion	Zante	-	1	-	-	-	-	-	-	-	-	1
Kato Kleitoria	Kalavryta	-	1	-	1	-	-	-	-	-	-	2
Kavalla	Kavalla	-	1	-	-	-	-	-	-	-	-	1
Kephalari	Kastoria	-	-	-	-	1	-	-	-	-	-	1
Kerasea	Kalavryta	-	-	1	1	-	-	-	-	-	-	2
Kerasea	Mantinia	-	-	1	-	-	-	-	-	-	-	1
Keri	Zante	-	-	-	1	-	-	-	-	-	-	1
Kertezi	Kalavryta	-	1	1	-	-	-	-	-	-	-	2
Kiaton	Corinthia	-	3	-	-	-	-	-	-	-	-	3
Kilkis	Kilkis	-	-	1	-	-	-	-	-	-	-	1
Klenia	Corinthia	-	-	1	-	-	-	-	-	-	-	1
Kiliomenos	Zante	-	1	-	-	-	-	-	-	-	-	1
Korakovouni	Kinouria	-	-	1	-	-	-	-	-	-	-	1
Korytiani	Thyamis	-	-	1	1	-	-	-	-	-	-	2
Kos	Kos	-	-	3	-	-	-	-	-	-	-	3
Krestena	Olympia	-	1	4	2	-	-	-	-	-	-	7
Kyllini	Elis	-	2	1	-	-	-	-	-	-	-	3
Kymi	Karystia	-	-	1	-	-	-	-	-	-	-	1
Kyparissia	Triphylia	-	-	6	-	-	-	-	-	-	-	6
Kythera	Kythera	-	-	2	-	-	-	-	-	-	-	2
Ladikon	Phthiotis	-	1	-	-	-	-	-	-	-	-	1
Ladochori	Thyamis	-	-	-	2	-	-	-	-	-	-	2
Laemos	Florina	-	-	-	-	1	-	-	-	-	-	1
Lamia	Phthiotis	-	-	1	-	-	-	-	-	-	-	1
Lagadas	Lagadas	-	-	1	-	-	-	-	-	-	-	1
Lagadikia	Lagadas	-	-	-	1	-	-	-	-	-	-	1
Lapas	Patras	-	-	-	1	-	-	-	-	-	-	1
Larissa	Larissa	-	1	-	-	-	-	-	-	-	-	1
Lechena	Elis	-	-	6	3	-	-	-	-	-	-	9
Lechovon	Florina	-	-	-	1	-	-	-	-	-	-	1
Lechori	Kalavryta	-	1	1	-	-	-	-	-	-	-	2
Leukon	Florina	-	-	-	-	1	-	-	-	-	-	1
Leros	Kalymnos	-	-	1	-	-	-	-	-	-	-	1
Letrinoe	Elis	-	6	2	6	-	-	-	-	-	-	14
Leukas	Phthiotis	-	-	1	-	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scales										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Leukas	Leukas	-	2	2	-	-	-	-	-	-	-	4
Levadeia	Levadeia	-	3	-	-	-	-	-	-	-	-	3
Lidoriki	Doris	-	1	1	-	-	-	-	-	-	-	2
Limin Vathe-os	Samos	6	-	2	-	-	-	-	-	-	-	8
Livartzi	Kalavryta	-	-	5	-	-	-	-	-	-	-	5
Lixouri	Pali	-	2	7	2	-	-	-	-	-	-	11
Loutraki	Corinthia	-	-	2	-	-	-	-	-	-	-	2
Makrochori	Kastoria	-	-	-	-	1	-	-	-	-	-	1
Mammako	Naupaktia	-	-	-	1	-	-	-	-	-	-	1
Mandraki	Kos	-	-	-	1	-	-	-	-	-	-	1
Manolas	Elis	-	1	-	-	-	-	-	-	-	-	1
Maritsa	Rhodes	-	-	-	1	-	-	-	-	-	-	1
Marmaras -Neos	Chalkidiki	-	1	1	-	-	-	-	-	-	-	2
Mavrokam-pos	Kastoria	-	-	-	-	-	1	-	-	-	-	1
Megalo-Cho-rion	Rhodes	-	-	1	-	-	-	-	-	-	-	1
Megalopolis	Megalopolis	-	-	2	-	-	-	-	-	-	-	2
Megara	Megaris	-	2	1	-	-	-	-	-	-	-	3
Mesanagros	Rhodes	-	-	-	2	-	-	-	-	-	-	2
Mesolonghi	Mesolonghi	-	-	4	2	-	-	-	-	-	-	6
Mikrolimni	Florina	-	-	-	1	-	-	-	-	-	-	1
Milatos	Mezambelos	-	1	-	-	-	-	-	-	-	-	1
Mirae	Kenourgion	-	2	1	-	-	-	-	-	-	-	3
Moudros	Lemnos	-	-	-	2	-	-	-	-	-	-	2
Mykonos	Syros	-	1	-	-	-	-	-	-	-	-	1
Myloe	Argos	-	1	-	-	-	-	-	-	-	-	1
Myrina	Lemnos	-	1	1	2	-	-	-	-	-	-	4
Mithymna	Mithymni	-	-	2	1	-	-	-	-	-	-	3
Mytilene	Mytilene	-	1	-	-	-	-	-	-	-	-	1
Naoussa	Naoussa	-	-	1	-	-	-	-	-	-	-	1
Naupaktos	Naupaktia	-	2	7	2	-	-	-	-	-	-	11
Nauplion	Nauplia	-	-	1	-	-	-	-	-	-	-	1
Nea-Ionia	Volos	-	-	2	1	-	-	-	-	-	-	3
Nea Manolas	Elis	-	-	1	-	-	-	-	-	-	-	1
Nea Mcudania	Chalkidiki	-	2	-	1	-	-	-	-	-	-	3

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Neapolis	Merambelos	-	1	-	-	-	-	-	-	-	-	1
Nea Psara	Chalkis	-	-	2	-	-	-	-	-	-	-	2
Nea Seleukeia	Thyamis	-	-	-	2	-	-	-	-	-	-	2
Nea Zichni	Phylis	-	-	-	1	-	-	-	-	-	-	1
Nemea	Corinthia	-	-	-	1	-	-	-	-	-	-	1
Neochoraki	Florina	-	-	-	1	-	-	-	-	-	-	1
Neokesareia	Dodoni	-	-	1	-	-	-	-	-	-	-	1
Nigrita	Visaltia	-	-	-	-	1	-	-	-	-	-	1
Nikitas	Chalkidiki	-	2	1	-	-	-	-	-	-	-	3
Oxya	Florina	-	-	-	1	-	-	-	-	-	-	1
Paleochora	Selinon	-	3	4	-	-	-	-	-	-	-	7
Panaghia-Megali	Arnea	-	-	1	-	-	-	-	-	-	-	1
Patmos	Kalymnos	-	3	1	-	-	-	-	-	-	-	4
Patras	Patras	-	8	5	3	-	-	-	-	-	-	16
Patrikion	Visaltia	-	3	1	-	-	-	-	-	-	-	4
Pelopion	Elis	-	1	1	1	-	-	-	-	-	-	3
Pera-Chora	Corinthia	-	-	2	-	-	-	-	-	-	-	2
Perasma	Florina	-	-	-	1	-	-	-	-	-	-	1
Pestiani	Thyamis	-	-	-	-	1	-	-	-	-	-	1
Petra	Mithymni	-	-	1	1	-	-	-	-	-	-	2
Philiatra	Triphylia	-	-	2	2	-	-	-	-	-	-	4
Phinikous	Pylia	-	-	-	1	-	-	-	-	-	-	1
Phourni	Merambelos	-	1	2	-	-	-	-	-	-	-	3
Piraeus	Attica	-	1	-	-	-	-	-	-	-	-	1
Pisoderion	Florina	-	-	-	1	-	-	-	-	-	-	1
Plaka	Kalavryta	-	2	-	-	-	-	-	-	-	-	2
Platani	Edessa	-	1	-	-	-	-	-	-	-	-	1
Platanos	Naupaktia	-	5	4	1	-	-	-	-	-	-	10
Plataria	Thyamis	-	-	-	1	1	-	-	-	-	-	2
Polygyros	Chalkidiki	-	-	-	1	-	-	-	-	-	-	1
Portaria	Chalkidiki	-	-	1	-	-	-	-	-	-	-	1
Potamos	Kythera	-	2	1	-	-	-	-	-	-	-	3
Preveza	Nikopolis-Parga	-	3	1	-	-	-	-	-	-	-	4

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Prosilion	Parnassis	-	-	1	-	-	-	-	-	-	-	1
Psarades	Florina	-	-	-	1	-	-	-	-	-	-	1
Psathopyrgos	Patras	-	-	-	1	-	-	-	-	-	-	1
Pyrgos	Elis	-	4	4	2	-	-	-	-	-	-	10
Pythagorion	Samos	-	-	2	-	-	-	-	-	-	-	2
Rethymnon	Rethymni	1	2	-	1	-	-	-	-	-	-	4
Rhodes	Rhodes	-	3	1	1	-	-	-	-	-	-	5
Rion	Patras	-	1	2	2	-	-	-	-	-	-	5
Salamis	Megaris	-	1	-	-	-	-	-	-	-	-	1
Salonica	Salonica	-	6	-	2	-	-	-	-	-	-	8
Sami	Sami	-	2	5	-	-	-	-	-	-	-	7
Sarakina	Grevena	-	1	-	-	-	-	-	-	-	-	1
Serrai	Serrai	-	1	2	-	-	-	-	-	-	-	3
Sidirokastron	Sintiki	-	-	1	-	-	-	-	-	-	-	1
Sitia	Sitia	-	-	3	1	-	-	-	-	-	-	4
Skepaston	Kalavryta	-	-	1	-	-	-	-	-	-	-	1
Skiathos	Skopelos	-	3	-	-	-	-	-	-	-	-	3
Sklithron	Florina	-	-	-	1	-	-	-	-	-	-	1
Skyros	Karystia	1	-	-	-	-	-	-	-	-	-	1
Sochos	Lagadas	-	-	-	-	1	-	-	-	-	-	1
Stavros	Lagades	-	-	-	1	-	-	-	-	-	-	1
Stenon	Mantinia	-	-	-	1	-	-	-	-	-	-	1
Sykea	Chalkidiki	-	-	-	3	-	-	-	-	-	-	3
Symi	Rhodes	-	-	-	3	1	-	-	-	-	-	4
Temeni	Aigialeia	-	1	-	-	-	-	-	-	-	-	1
Thera	Thera	-	1	1	-	-	-	-	-	-	-	2
Tichion	Kastoria	-	-	-	-	1	-	-	-	-	-	1
Tyrnavos	Tyrnavos	-	1	-	-	-	-	-	-	-	-	1
Triantaphilea	Florina	-	-	-	1	-	-	-	-	-	-	1
Trigonon	Florina	-	-	-	1	-	-	-	-	-	-	1
Trikala	Trikala	-	-	-	1	-	-	-	-	-	-	1
Trikomon	Grevena	-	1	-	-	-	-	-	-	-	-	1
Tripolis	Mantineia	-	-	3	-	-	-	-	-	-	-	3
Tripotama	Kalavryta	-	-	1	-	-	-	-	-	-	-	1
Tropotamon	Megalopolis	-	-	1	-	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Valta	Chalkidiki	-	1	-	-	-	-	-	-	-	-	1
Vilimitica	Aigialeia	-	1	-	-	-	-	-	-	-	-	1
Vamos	Apokoronos	-	-	-	1	-	-	-	-	-	-	1
Varda	Elis	-	-	2	1	-	-	-	-	-	-	3
Vartholomion	Elis	-	1	5	1	-	-	-	-	-	-	7
Vasaras	Lacedemon	-	-	1	-	-	-	-	-	-	-	1
Vasilika	Salonica	-	1	-	1	-	-	-	-	-	-	2
Vatochorion	Florina	-	-	-	1	-	-	-	-	-	-	1
Vatopedion	Chalkidiki	-	1	-	-	-	-	-	-	-	-	1
Velon	Corinthia	-	-	2	-	-	-	-	-	-	-	2
Vertiskos	Lagadas	-	-	-	1	-	-	-	-	-	-	1
Vevi	Florina	-	-	-	-	1	-	-	-	-	-	1
Vilia	Megaris	-	1	-	-	-	-	-	-	-	-	1
Vyssinea	Kastoria	-	-	-	-	1	-	-	-	-	-	1
Volos	Volos	-	5	3	5	-	-	-	-	-	-	13
Vonitsa	Vonitsa-Xiromeron	-	1	1	-	-	-	-	-	-	-	2
Vrachneïca	Patras	-	-	1	3	-	-	-	-	-	-	4
Vronteron	Florina	-	-	-	-	1	-	-	-	-	-	1
Vytina	Gortynia	-	-	2	1	-	-	-	-	-	-	3
Xanthi	Xanthi	-	1	-	-	-	-	-	-	-	-	1
Xylokastron	Corinthia	-	6	3	7	-	-	-	-	-	-	16
Zacharo	Olympia	-	-	-	2	-	-	-	-	-	-	2
Zagliverion	Lagadas	-	-	1	-	1	-	-	-	-	-	2
Zante	Zante	-	4	1	2	-	-	-	-	-	-	7
Zervochorion	Visaltia	-	1	-	-	-	-	-	-	-	-	1
	Total	13	224	293	181	26	5					742

Fig. 1.—A sight of the earthquake failure in Grekochori after the shock of February 4, 1958. Note the very poor construction of the house.

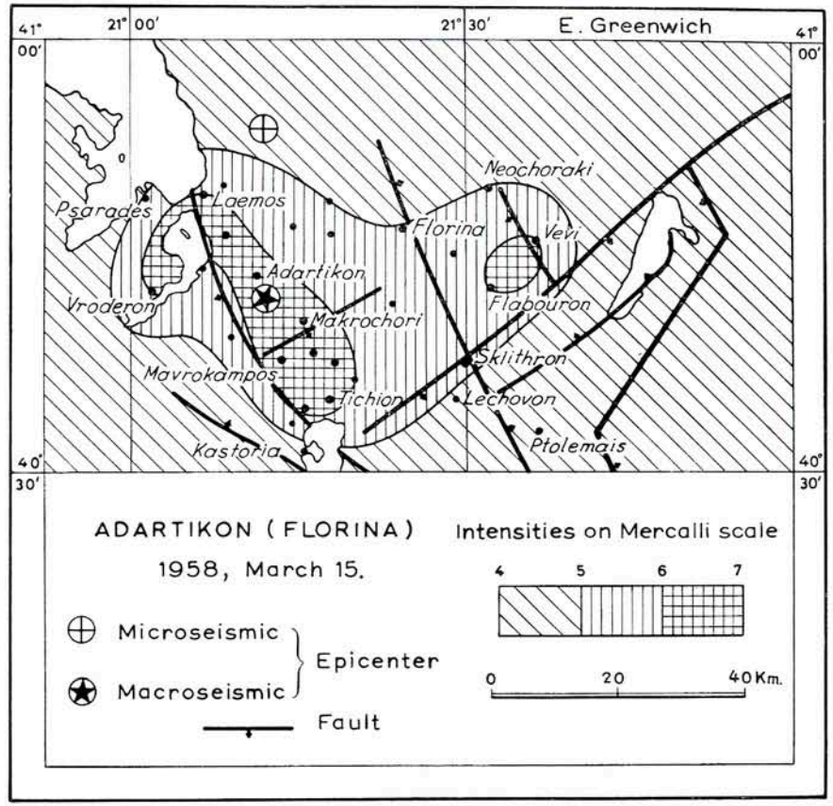

Fig. 2.—Intensity distribution in the area most strongly affected by the earthquake of February 4, 1958.

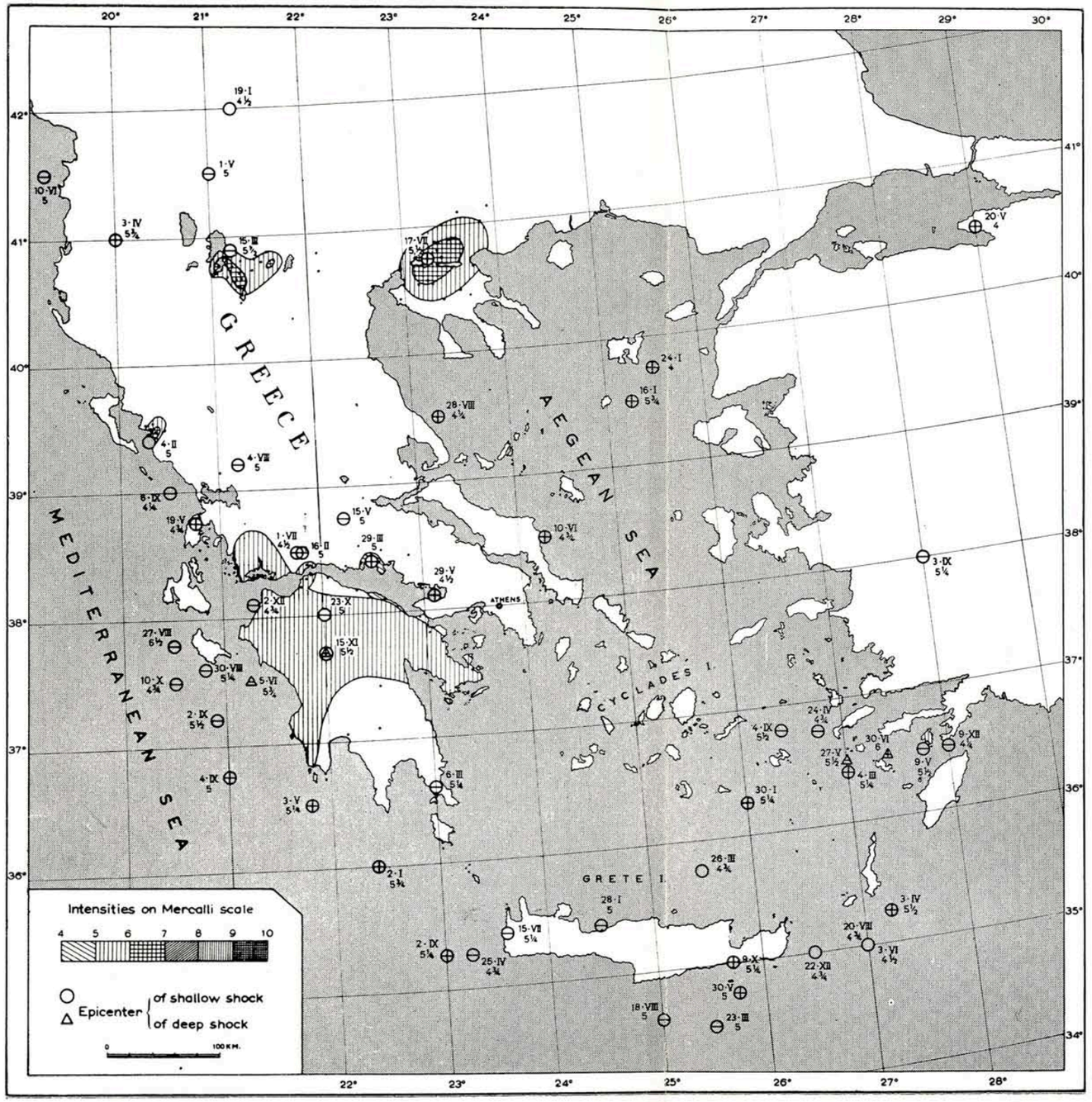

Fig. 3.—The Earthquake activity in the Greek Area in 1958.

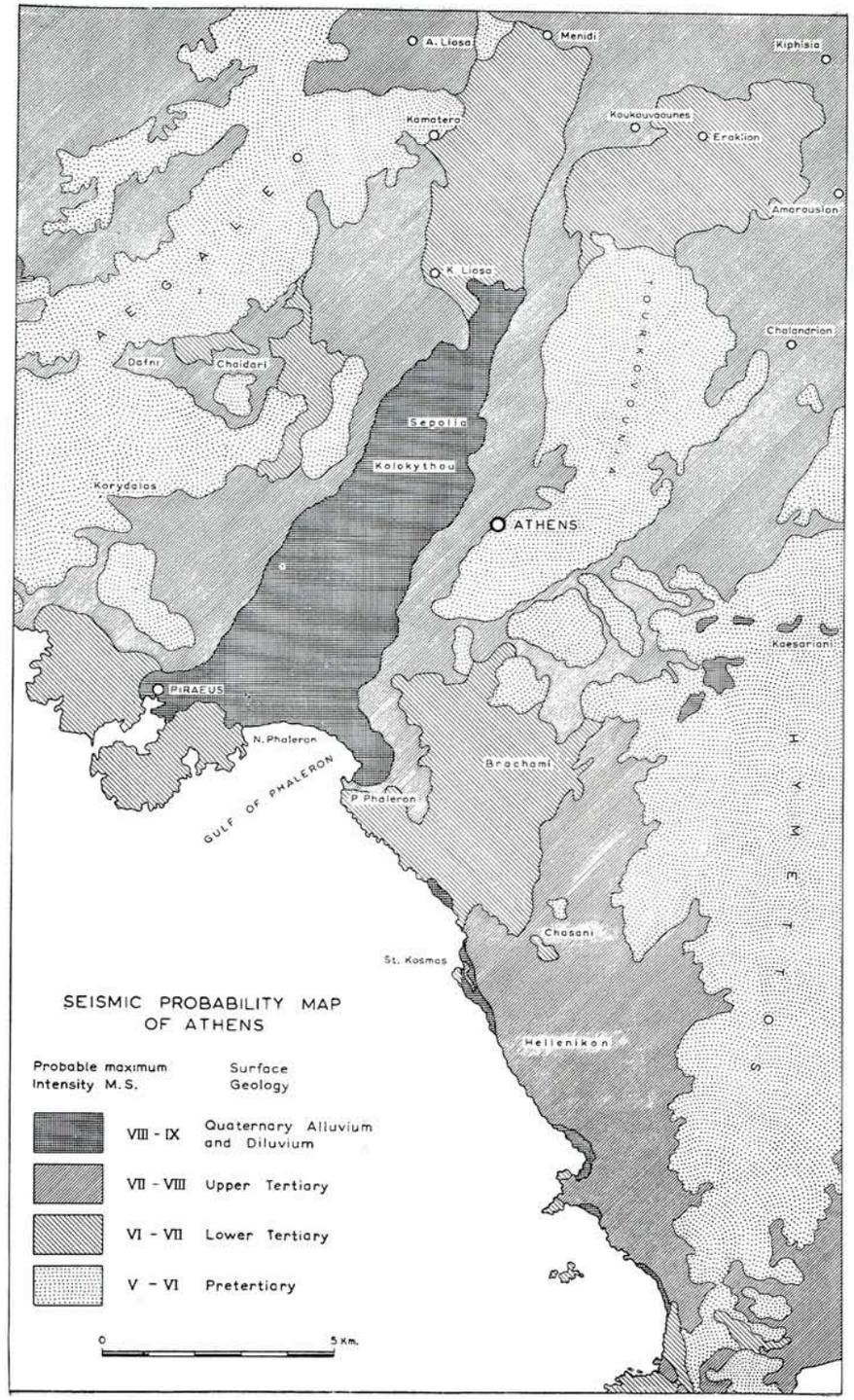

Fig. 4.—Earthquake expectancy of maximum intensity in the city of Athens as inferred from the surface geology (R. LEPSIUS, 1893) and the seismic activity in historical times (A. GALANOPOULOS, 1960).

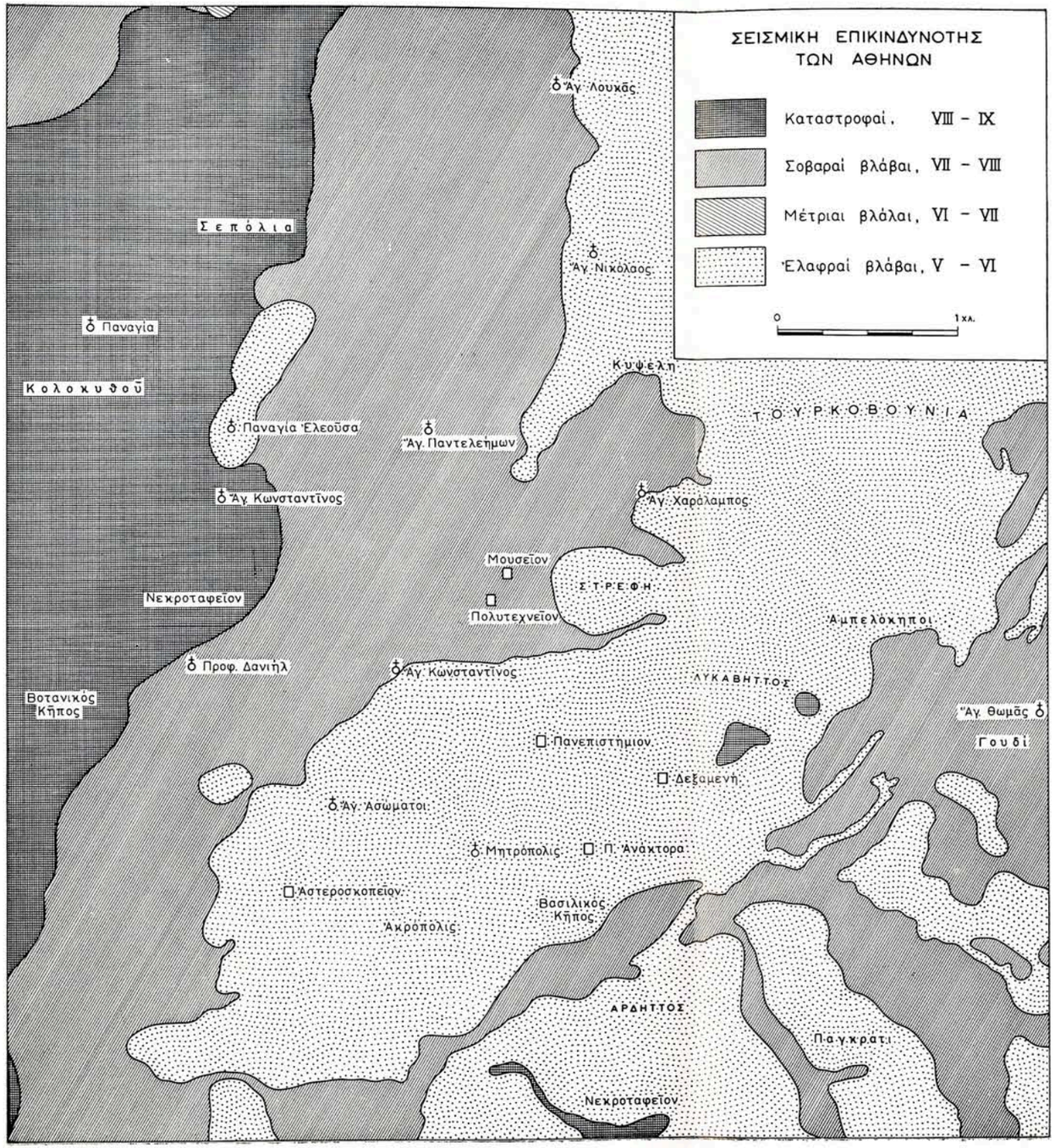

Fig. 5.—Seismic Probability Map of Athens (on a large scale).