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NATIONAL OBSERVATORY OF ATHENS

Nº 8

**SEISMOLOGICAL INSTITUTE
BULLETIN**

1957

ATHENS 1958

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INTRODUCTION

The geographic coördinates of the seismographic station are: $37^{\circ} 58' 22''$ N and $23^{\circ} 43' 0''$ E. The instruments are standing 95m above mean-sea-level on Cretaceous limestone.

The instruments are:

One Benioff vertical seismograph, short period, $T_0=1$ 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 1957 as follows:

Instruments	T	ϵ	V
Wiechert (NS Comp.)	4.8	2.6	161
Wiechert (EW Comp.)	4.8	3.2	158
Wiechert (Z Comp.)	1.6	1.3	266
Mainka (NS Comp.)	3.6	3.0	64
Mainka (EW Comp.)	3.6	3.6	61
Kritikos (NS Comp.)	2.1	2.0	5

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:

$$W = \frac{V}{\sqrt{\left[1 - \left(\frac{T}{T_0}\right)^2\right]^2 + 4 \left(\frac{T_0}{2\pi}\right)^2 \cdot \left(\frac{T}{T_0}\right)^2}}$$

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

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

On the 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:

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

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

It is remarkable the earthquake calm in 1957 on and near the Crete Island (fig.9). On March 8, 1957, a major earthquake centered in the end of the marginal fault of the southwestern side of the faulted basin of Larissa, affected to a large degree for a third time in the time interval of four years, the southern section of Thessalia. The strongly shaken area is figured on the annexed map. The long duration of the earthquake disturbance in this limited region, an outstanding feature of the earthquake history of Greece, may be accounted for by the weak harmless activity which has been considered to be a feature of this strongly faulted area.

One and a half month later the earthquake activity was shifted to the northeastern border of the Rhodes Calderon (Rhodeser Kessel), that is known as the seat of many great earthquakes. A series of pictures illustrates the effects of the energy radiated from the centres being in activity during 1957. A copy of the seismograms of the local shocks being seated between Nea Philadelphia and Nea Ionia, about 4 km NNE of the Observatory, is annexed in the end of the Bulletin.

October 21, 1958
Athens, Greece.

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

A. LONG DISTANCE SHOCKS

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
Jan 2	e?(P) eiSKS	00 52 22 ✓ 01 02 50 ✓	e 5307. Traces. $\Delta = 9830$ km. ~ 88.5 dg. Foreshock. Fox Islands, Aleutian Islands, 53°N , 168°W . - H=00:39:22 (USCGS). M=6 $\frac{1}{2}$ -6 $\frac{3}{4}$ (Pasadena).
2	eiP eSKS ePS	02 30 36 ✓ 41 05 ✓ 42 27 ✓	ei 4101, e 4301. Very weak. $\Delta = 9840$ km. ~ 88.6 dg. Foreshock. Fox Islands, Aleutian Islands 52°N , 168°W . - H=02:17:35 (USCGS). M=6 $\frac{3}{4}$ (Pasadena).
2	eP	03 25 45 ✓	e 3640. Very weak. $\Delta = 9830$ km. ~ 88.5 dg. Foreshock. Fox Islands, Aleutian Islands, 53°N , 168°W . - H=03:12:52 (USCGS). M=7 (Pasadena).
2	eP eSKS	04 01 44 ✓ 12 13 ✓	Traces. $\Delta = 9830$ km. ~ 88.5 dg. Fox Islands, Aleutian Islands, 53°N , 168°W . - H=03:48:44 (USCGS) M=7-7 $\frac{1}{4}$ (Pasadena).
2	eP eS e(PS)	04 16 14 ✓ 26 54 ✓ 28 11 ✓	e 2641. Traces. $\Delta = 9840$ km. ~ 88.6 dg. Aftershock, Fox Islands, Aleutian Islands, 52°N , 168°W . - H=10:49:32 (USCGS). M=6 $\frac{1}{2}$ (Pasadena).
3	eiP eiS eisS	12 59 12 C ✓ 13 07 59 ✓ 11 39 ✓	Very weak. $\Delta = 8300$ km. ~ 74.7 dg. Southern Manchuria, 44°N , 130°E . - h about 600 km. - H=12:48:27 (USCGS and BCIS). M=7 (Pasadena).
26	e P e S e(SS)	16 34 19 ✓ 37 13 ✓ 26 ✓	Traces. $\Delta = 1680$ km. ~ 15.1 dg. Georgia, U.S.S.R. - 42°N , 42°E . - H=16:30:48 (BCIS). M=5 (Moscow).

Date	Phase	Time	Additional Readings and Remarks
Feb 10	eP	05 56 24	Traces. $\Delta=5120$ km. ~ 46.1 dg. Azores Islands, 36° N, 3495 W. - H=05:48:00 (BCIS). $M=5^{3/4}$ (Pasadena).
23	e?(P) ePPS	20 38 24 49 43	e 3825 W, e 4818, ei 4835, e 4852. Very weak. $\Delta=9000$ km. ~ 81.0 dg. Formosa, 24° N, $121^{\circ}1/2$ E. - H=20:26:09 (BCIS). $M=7-7^{1/4}$ (Pasadena).
March 8	ePKP	16 53 53	Traces. $\Delta = 17220$ km. ~ 155.0 dg. South of Fiji Islands, 23° S, 179° E. - h about 600 km. - H=16:35:11 (USCGS).
9	e?(P) ei(PP) eiSKS	14 35 44 39 25 46 15	ei 4631, ei 4901. $A_n=1200 \mu$, $T_n=23$ sec., $A_e=430 \mu$, $T_e=17$ sec. $\Delta=9900$ km. ~ 89.1 dg. $M=8.1$. Andreanof Islands, Aleutian Islands. $51^{\circ}3$ N, $175^{\circ}8$ W. - H=14:22:27.5 sec. (USCGS). $M=7^{3/4-8}$ (Pasadena).
9	eiSKS	16 05 20	ei 0542. Very weak. $\Delta=9970$ km. ~ 89.7 dg. Andreanof Islands, Aleutian Islands, $50^{\circ}1/2$ N, 177° W. - H=15:41:50 (USCGS).
9	eSKS ePPS	21 02 40 04 29	Weak. $\Delta=9870$ km. ~ 88.8 dg. Fox Islands, Aleutian Islands, $52^{\circ}1/2$ N, $169^{\circ}1/2$ W. - H=20:39:15 (USCGS). $M=6^{3/4-7}$ (Pasadena).
14	eiSKS ei PS	15 11 07 12 26	Weak. $\Delta=9850$ km. ~ 88.6 dg. Andreanof Islands, Aleutian Islands, $51^{\circ}1/2$ N, 177° W. - H=14:47:45 (USCGS). $M=7^{1/2}$ (Pasadena)
15	e P eiSKS	03 05 00 15 33	Very weak. $\Delta=9830$ km. ~ 88.5 dg. Fox Islands, Aleutian Islands, 53° N, 167° W. - H=02:52:08 (USCGS). $M=6^{3/4}$ (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
March 16	eP	00 48 57 C	Traces. $\Delta=2600$ km. ~ 23.4 dg. Northern Iran, $34^{\circ}1/2$ N, $52^{\circ}1/2$ E. H=00:43:42 (BCIS).
16	ei(PP) eiSKS	02 50 44 57 34	Weak. $\Delta=9820$ km. ~ 88.4 dg. Andreanof Islands, Aleutian Islands, 52° N, 179° W. - H=02:34:12 (USCGS). $M=6^{3/4}$ (Pas.).
17	eSKS eS	23 07 56 08 01	Traces. $\Delta=9680$ km. ~ 87.1 dg. Fox Islands, Aleutian Islands, 54° N, 166° W. - H=22:44:44 (USCGS). $M=6^{1/2}$ (Pas.)
18	eP ePPP eSSS	23 19 55 C 20 18 22 22	Traces. $\Delta=1120$ km. ~ 10.1 dg. Near coast of Cremean Peninsula. 44.6 N, 33° E. H=23:17:25 (BCIS).
19	eiS	13 14 26	Traces. $\Delta=9850$ km. ~ 88.6 dg. Andreanof Islands, Aleutian Islands, $51^{\circ}1/2$ N, 175° W. - H=12:50:51 (USCGS). $M=6^{3/4}$ (Pas.)
April 2	eiS	00 46 52	e 4629. Very weak. $\Delta=9830$ km. ~ 88.5 dg. Off south coast of Honshu, Japan. $30^{\circ}3/4$ N, $138^{\circ}3/4$ E. h about 450 km. - H=00:24:44 (JMA, Japan). $M=6^{3/4}$ (Pasadena).
10	e P eiSKKS	11 42 42 53 17	ei 5305. $S_n=7 \mu$, $T_n=8$ sec. $S_e=5 \mu$, $T_e=6$ sec. $\Delta=9600$ km. ~ 86.4 dg. $m=6^{3/4-7}$. Kodiak Island region $55^{\circ}3/4$ N, $153^{\circ}1/2$ W. - H=11:29:58 (BCIS). $M=7$ (Pasadena).
14	e?(P) e PS ePPS e SS	07 20 39 28 00 05 31 38	e2050, e 3037. Traces. $\Delta=5530$ km. ~ 49.8 dg. Southern Tibet, 31° N, $84^{\circ}1/2$ E. - H=07:11:50 (BCIS). $M=6^{1/4}$ (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
April 14	ePKP ₁	19 37 52	Very weak. $\Delta=16.970$ km. ~ 152.7 dg. Samoa Islands. 15°S , $173^{\circ}1/4$ W. - H=19:18:00 (BCIS). M=8 (Pasadena).
16	i. P ei(SKS)	04 15 55 DE 25 20	Pn=4, Tn=2 sec.; Pe=5 μ , Te=3sec. $\Delta=9750$ km. ~ 87.8 dg. m=7-7 $1/4$. Western Java Sea- $4^{\circ}1/2$ S, $107^{\circ}1/2$ E. h about 600 km. - H=04:04:04 (USCGS). M=7 $1/2$ (Pasadena).
19	e?(P) eiSKS ei PS	22 32 28 42 55 44 24	ei 4320. Pn=1 μ , Tn=4 sec. Pe=1 μ , Te=4 sec. $\Delta=9910$ km. ~ 89.2 dg. m=6 $3/4$ -7. - Fox Is., Aleutian Is. 52°N , $166^{\circ}1/2$ W. - H=22:19:26 (USCGS). M=7-7 $1/4$ (Pasadena).
28	eiSKS	01 47 41	e 4743. Traces. $\Delta=10670$ km. ~ 96.0 dg. Off coast of Mindanao, P.I., 7°N , 127°E . - H=01:23:40 (USCGS). M=5 $3/4$ -6 (Pasadena).
May 2	e(PKP ₂)	10 54 39	Traces. $\Delta=16.850$ km. ~ 151.6 dg. South Pacific Ocean, $56^{\circ}1/2$ S, 123°W . - H=10:34:16 (USCGS). M=6 $1/2$ (Kew).
2	e SKS	12 02 19	e F153. $\Delta=9870$ km. ~ 88.8 dg., Fox Islands, Aleutian Islands, $52^{\circ}1/2$ N, 169°W . - H=11:38:52 (USCGS). M=6.4 (Uppsala).
2	ep P e(SKS)	21 51 20 58 44	Traces. $\Delta=11.060$ km. ~ 99.5 dg. Flores Sea, $7^{\circ}1/2$ S, 120°E . - h=600 km. H=21:36:25 (USCGS).
6	e?(P) e PP	15 11 42 12 19	1148 W, ei 1552. Traces. $\Delta=2430$ km. ~ 21.9 dg. Northern Iran, 36°N , 51°E . - H=15:06:47 (USCGS and BCIS). M=5 (Moscow).

Date	Phase	Time	Additional Readings and Remarks
May 12	e?(P) eSKS	11 42 07 52 39	ei 5306. Traces. $\Delta=10010$ km. ~ 90.1 dg. Near South coast of Java, $8^{\circ}1/2$ S, $107^{\circ}1/2$ E. - H=11:29:07 (USCGS). M=6 $1/4$ (Moscow).
20	e P ePP eiS eSS	19 59(29) 38 C 20 00 52 01 11	P in time mark. $\Delta=830$ km. ~ 7.5 dg. Sicily foreshock. $38^{\circ}6$ N, $14^{\circ}5$ E. h=60 km. - H=19:57:34 (BCIS). M=5.6 (Uppsala).
21	eiSKS	01 35 53	e 2751, e 3550. Traces. $\Delta=10990$ km. ~ 98.9 dg. Mariana Islands region, $21^{\circ}1/2$ N, 144°E , h about 100 km. - H=01:11:58 (USCGS and BCIS). M=7-7 $1/4$ (Pasadena).
21	eP eiPPP eiS eSS	11 46 01 C 19 47 21 41	Traces. $\Delta=830$ km. ~ 7.5 dg. Near north coast of Sicily, $38^{\circ}6$ N, $14^{\circ}5$ E, h about 60 km. - H=11:44:06 (BCIS). M=4 $1/2$ (Moscow).
24	e(P) eSKS eSKKS e(S)	02 51 12 03 01 40 59 02 05	Traces. $\Delta=10610$ km. ~ 95.5 dg. Colombia, 3°N , $76^{\circ}1/2$ W. - H=02:37:37 (USCGS). M=6 $3/4$ (Pasadena).
June 10	eP eSKKS eS	01 13 38 24 44 25 00	e?1316, e2403. Traces. $\Delta=10910$ km. $98^{\circ}2$ dg. Sumbawa Island, 9°S , 117°E . - H=00:57:54 (USCGS). M=6 $3/4$ (Pasadena).
11	eP eS	19 01 58 C 12 15	e 1207. Traces. $\Delta=9350$ km. ~ 84.2 dg. Near coast of Luzon, Philippine Islands, 18°N , $120^{\circ}1/2$ E. - H=18:49:24 (USCGS). M=6.8 (Uppsala).
13	eS	11 03 52	Traces. $\Delta=10440$ km. $\sim 94^{\circ}$ dg, Andreanof Islands, Aleutian Islands, $51^{\circ}1/2$ N, 175°W . - H=10:40:38 (USCGS).

Date	Phase	Time	Additional Readings and Remarks
June 15	eP eScS ePS	00 56 12 06 28 44	Traces. $\Delta = 8580$ km. ~ 77.2 dg. Indian Ocean, 34° S, 56° E. - H=00:44:15 (USCGS). M=6-6 $\frac{1}{4}$ (Pasadena)
18	eP eiS	02 23 08 32 02	Traces. $\Delta = 748$ km. ~ 67.3 dg. Gulf of Martaban, Burma, $14^{\circ}\frac{1}{2}$ N, 96° E. - H=02:12:12 (USCGS). M=6.4 (Uppsala, Kiruna).
18	e?(P) eScS	14 59 10 15 09 10	e 5914. Traces. $\Delta = 7470$ km. ~ 67.2 dg. Gulf of Marbatan, Burma, 14° N, 96° E. - H=14:48:17 (USCGS). M=6.7 (Uppsala, Kiruna).
18	ePKP ₂	18 16 00	Traces. $\Delta = 16490$ km. ~ 148.4 dg. Loyalty Islands region, 25° S, 170° E. - H=17:56:03 (USCGS). M=6 (Pasadena).
19	ePKP ₁ ePKP ₂	08 21 13 19	Traces. $\Delta = 16500$ km. ~ 148.5 dg. Fiji Islands, $16^{\circ}\frac{1}{2}$ S, $176^{\circ}\frac{1}{2}$ E. - H=08:01:30 (USCGS). M=6 $\frac{1}{2}$ (Pasadena).
22	ei(SKS) ei(SKKS)	06 43 26 53	e?3309. Traces. $\Delta = 11190$ km. ~ 100.7 dg. Near coast of Chiapas, Mexico, 16° N, 94° W. - H=06:19:06 (USCGS). M=6 $\frac{1}{2}$ Pasadena.
23	ePKP ePPS	00 08 57 19 54	Traces. $\Delta = 12180$ km. ~ 109.6 dg. Near north coast of New Guinea, $1^{\circ}\frac{1}{2}$ S, 137° E. H=23:50:23 (USCGS). M=7 $\frac{1}{4}$ (Pasadena).
27	eP eiPS	00 19 45 S 28 19	ei 2702. Pn=5 μ , Tn=4.4 sec., Pe=4 μ , Te=3.4 sec. $\Delta = 6770$ km. ~ 60.9 dg. m=7 $\frac{1}{4}$ -7 $\frac{1}{2}$. - Northeast of Lake Baikal, $56^{\circ}\frac{1}{2}$ N, 116° E. - H=00:09:28 (BCIS). M=7 $\frac{1}{2}$ (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
July 1	eP ePS	19 40 07 48 32	Traces. $\Delta = 6630$ km. ~ 59.7 dg. India-Burma border, 25° N, 94° E. - H=19:30:16 (USCGS). h about 80 km. M=6.7 (Uppsala-Kiruna).
2	eiP eS	00 47 31 CW 51 38	ei 5142. Pn=9 μ , Tn=3.9 sec., Pe=3 μ , Te=3.9 sec. $\Delta = 2580$ km. ~ 23.2 dg., m=7 $\frac{1}{4}$ -7 $\frac{1}{2}$. - Northern Iran, 36° N, 52.3 E. - H=00:42:24 (BCIS). M=7 $\frac{1}{4}$ -7 $\frac{1}{2}$ (Pasadena).
7	eS	06 04 25	Traces. $\Delta = 1470$ km. ~ 13.2 dg. Turkey, 39° N, $40^\circ 5$ E. - H=05:58:48 (BCIS). M=5.5 (Uppsala, Kiruna).
14	epPKP	06 44 13 C	Traces. $\Delta = 17.630$ km. ~ 158.7 dg. Kermadec Islands region, 27° S, 178° W. - h about 150 km. - H=06:23:52 (USCGS). M=7-7 $\frac{1}{4}$ (Pasadena).
17	ePKP ePKS	11 29 37 33 07	Traces. $\Delta = 15280$ km. ~ 137.5 dg., Santa Cruz Islands, 11° S, 167° E, H=11:10:10 (USCGS). M=6 $\frac{1}{4}$ -6 $\frac{1}{2}$ (Pasadena).
23	e(SKS)	01 08 31	ei 0853. Traces. $\Delta = 9830$ km. ~ 88.5 dg. Andreanof Islands, Aleutian Islands, 52° N, 177° W. - H=00:45:12 (USCGS). M=6 $\frac{1}{4}$ -6 $\frac{1}{2}$ (Pasadena).
28	e(PP)	08 58 30	e 0454. Pn=1 μ , Tn=5.6 sec., Pe=2 μ , Te=5.7 sec., $\Delta = 11470$ km. ~ 103.2 dg., m=7 $\frac{1}{2}$. - Guerrero, Mexico, 17° N, 99° W. - H=08:40:04 (USCGS). M=7 $\frac{1}{4}$ (Pasadena).
29	ePS	17 43 26	Traces. $\Delta = 11.970$ km. ~ 107.7 dg. Near coast of Chile, $23^{\circ}\frac{1}{2}$ S, $71^{\circ}\frac{1}{2}$ W. - H=17:15:14 (USCGS). M=7-7 $\frac{1}{4}$ (Pasadena).

Date	Phase	Time	Additional Reading and Remarks
Aug. 18	e(S)	09 01 05	Traces. $\Delta=10110$ km. ~ 91.0 dg. Philippine Islands, 12° N, $124^\circ 1/2$ E. - H=08:36:58 (BCIS). M= $6^{3/4}$ (Strasbourg).
18	e P eiS	21 54 53 D 22 05 08	Traces. $\Delta=9230$ km. ~ 83.1 dg. Northern Kurile Islands. 50° N, 157° E. - H=21:42:29 (BCIS). M= $6^{1/2}$ (Pasadena).
26	eiSKS	11 53 13	e 4428. Traces. $\Delta=10990$ km. ~ 98.9 dg. Southern Bolivia, 19° S, 63° W. - H=11:28:50 (USCGS and BCIS). M= $6^{1/4}$ - $6^{1/2}$ (Pasadena).
Sept. 21	eiP eiPP	20 18 59 D 19 10 D	Very weak. $\Delta=990$ km. ~ 8.9 dg. Northern Turkey, $40^\circ 3/4$ N, $34^\circ 3/4$ E. - H=20:16:49 (BCIS). M=5.7 (Uppsala).
24	e P ei!SKS	08 34 41 D 45 22	e 4511. Very weak. $\Delta=10780$ km. ~ 97.0 dg. Near south coast of Mindanao, Philippine Islands, 5° N, $126^\circ 3/4$ E. - H=08:21:08 (BCIS). M= $7^{3/4}$ (Pasadena).
28	ePKP eipPKP i PP	14 38 49 C 41 18 D 42 55	Traces. $\Delta=17180$ km. ~ 154.6 dg. Fiji Islands, $20^\circ 1/2$ S, 178° W, h about 650 km. - H=14:20:00 (USCGS) M= $7^{1/2}$ (Pasadena).
Oct. 2	e P	12 40 11 C	Traces. $\Delta=8990$ km. ~ 81 dg., Venezuela foreshock, 11° N, 63° W. - H=12:27:55 (USCGS). M= $6^{1/2}$ - $6^{3/4}$ (Pasadena).
2	e P	21 09 03 C	Traces. $\Delta=6940$ km. ~ 62.5 dg., Chagos Islands, $6^\circ 1/2$ S, $69^\circ 1/2$ E. H=20:58:39 (USCGS). M= $6^{1/4}$ (Matsushiro).

Date	Phase	Time	Additional Reading and Remarks
Oct. 6	ei P	21 40 14 D	Traces. $\Delta=9170$ km. ~ 82.6 dg., Northern Kurile Islands, $49^\circ 1/2$ N, 155° E. - h about 60 km. - H=21:27:51 (USCGS).
13	ei P	04 31 39 D	Traces. $\Delta=9110$ km. ~ 82.1 dg. Off southeast coast of Kamchatka, $52^\circ 1/2$ N, 160° E, H=04:19:17 (USCGS and BCIS). M=6.4 (Uppsala).
19	ei P e(SKS)	18 41 10 D 51 25	Traces. $\Delta=9120$ km. ~ 82.2 dg., Near east coast of Formosa, $23^\circ 1/2$ N, 122° E. - H=18:28:50 (USCGS). - M= $6^{1/2}$ - $6^{3/4}$ (Pasadena).
19	i P eSKS ei(S)	21 54 09 C 22 04 07 16	Traces. $\Delta=9160$ km. ~ 82.5 dg. Off northeast coast of Hokkaido, Japan, $44^\circ 1/4$ N, $146^\circ 1/4$ E, h about 120 km. H=21:42:00 (JMA, Japan). M= $6^{1/2}$ - $6^{3/4}$ (Pasadena).
23	e P	06 09 49 C	Traces. $\Delta=9850$ km. ~ 88.7 dg., Fox Islands, Aleutian Islands, $52^\circ 1/2$ N, $169^\circ 1/2$ W. - H=05:56:52 (USCGS) M= $6^{1/4}$ (Pasadena).
25	e P e S	10 15 55 26 09	Traces. $\Delta=9200$ km. ~ 82.9 dg., Near south coast of Kamchatka, $50^\circ 1/2$ N, $156^\circ 1/2$ E. - H=10:03:32 (USCGS). M= $6^{3/4}$ (Pasadena).
26	e PP eSKS	14 34 (01) 40 45	Traces. Time correction doubtful. $\Delta=10320$ km. ~ 93 dg. Borneo, 2° S, 116° E. - H=14:16:57 (USCGS). M=6.3 (Uppsala).
27	eiP	22 44 (29) C	Traces. Time correction doubtful. $\Delta=8800$ km. ~ 79.3 dg. Kamchatka, 56° N, 161° E. - H=22:32:25 (USCGS). M= $6^{1/2}$ - $6^{3/4}$ (Pasadena).

Date	Phase	Time	Additional Reading and Remarks.
Nov. 2	ePKP ePP ePKS	18 49 53 C 52 48 53 27	Very weak. $\Delta=15370$ km. ~ 138.5 dg. New Hebrides Islands 13° S, $166^{\circ}1/2$ E.- H=18:30:25 (BCIS) M=6.4 (Uppsala).
10	e(P)	06 04 28	Traces. $\Delta=13300$ km. $\sim 119^{\circ}7$ dg. Near north east coast of New Guinea, $6^{\circ}1/2$ S, 147° E.- H=05:48:57 (USCGS). M=6.5 (Quetta).
10	e P	10 34 24	ei 3440 C. Traces. $\Delta=10200$ km. 92 dg. Northern Colombia. 8° N, $74^{\circ}1/2$ W.- H=10:21:14 (USCGS).
13	ePKP ₁ ePKP ₂	17 42 45 43 22	Traces. $\Delta=17820$ km. ~ 160.5 dg. Karmadec Islands region 33° S, 179° W.- H=17:22:41 (USCGS). M=6 $1/2$ -6 $3/4$ (Pasadena).
15	e P	16 42 52	e 4323, ei 4341. Traces. $\Delta=9340$ km. ~ 84 dg. Near east coast of Kamchatka, 50° N, 160° E, h=50 km. H=16:30:20 (MOSKOW) M=6 $1/4$ (Matsushiro).
17	e P	06 09 24 C	ei 0926D, e 0944D. Traces. $\Delta=8940$ km. 80.5 dg. Sea of Okhotsk, 49° N, $148^{\circ}1/2$ E, h=320 km. H=05:57:48 (USCGS). M=7 $1/4$ (Matsushiro).
19	ei(P) e pP	16 25 48 D 26 08	Traces. $\Delta=9220$ km. ~ 83 dg. Kurile Islands. 47° N, $152^{\circ}1/2$ E, h about 100 km.- H=16:13:29 (USCGS).
20	e P	12 53 17	e? 5312. ei 5523. Traces. $\Delta=9780$ km. ~ 88 dg. Unimak island, Aleutian islands, $54^{\circ}5$ N, 165° W.- H=12:40:23 (USCGS). M=6.4 (Uppsala).

Date	Phase	Time	Additional Reading and Remarks.
Nov. 22	ePKP ₁ ePKP ₂	16 25 27 C 37	i 2540C, e 2547 C. Traces. $\Delta=16530$ km. ~ 149 dg. Loyalty Islands region $22^{\circ}1/2$ S, $172^{\circ}1/2$ E.- H=16:05:35 (USCGS). M=5.7 (Wellington).
25	e P e PP	22 48 16 C 52 00	ei 4827 D, e 5221. Traces. $\Delta=10270$ km. ~ 92.5 dg. Near east coast of Borneo $10^{\circ}1/2$ S, $116^{\circ}1/2$ E.- H=22:35:03 (Moskow). M=6.3 (Uppsala).
26	e P e PP	05 23 16 27 01	ei 2317 D. Traces. $\Delta=10270$ km. ~ 92.5 dg. Aftershock. Near east coast of Borneo. 20° S, $116^{\circ}1/2$ E. H=05:10:03 (Moskow). M=6.3 (Uppsala).
29	e P ei(PKP) eipPKP ei!SKS	22 33 28 C 37 29 38 15 43 40	ei 3422 NE, ei! 3740. PN 7μ , 5.7 sec., PE 15μ , 6.6 sec. SN 6μ , 4.5 sec. SE 17μ , 4.7 sec. m=7.8. $\Delta=11880$ km. 107 dg. Southern Bolivia 21° S, 66° W, h about 200 km.- H=22:19:38 (USCGS). M=7 $3/4$ -8 (Pasadena).
Dec. 4	i P ei(PS)	05 47 21 D 55 18	e? 4720 C, ei! 5507, i 5511. PN 16μ , 2.9 sec., PE 10μ , 4.5 sec., SN 60μ , 5.8 sec. SE 60μ , 6.3 sec., MN 250μ , 12.4 sec. ME 140μ , 9.1 sec. m=7.8. $\Delta=6120$ km. ~ 55.1 dg. Outer Mongolia $45^{\circ}1/4$ N, $99^{\circ}4$ E (BCIS), 47° N, 100° E (Shillong). H=03:37:44 (BCIS), 03:37:30 (Shillong). m=7.9 (Pasadena).

Date	Phase	Time	Additional Reading and Remarks.
Dec. 4	e P	13 29 54	Traces. $\Delta=6280 \sim 56.5$ dg. Outer Mongolia, Aftershock. 45° N, $101^\circ 1/2$ E.- H=13:20:08 (USCGS) M=6.5 (Uppsala).
5	e P	18 19 08 D	Traces. $\Delta=6160$ km. ~ 55.5 dg. Outer Mongolia Aftershock 45° N, 100° E.- H=18:09:32 (USCGS). M=5 $1/4$ -5 $1/2$ (Matsushiro).
6	e P	08 48 56	Traces. $\Delta=9380$ km. ~ 84.5 dg. Kurile islands $44^\circ 1/2$ N, $150^\circ 1/2$ E.- h about 60 km. H=08:36:21 (USCGS). M=6.6 (Quetta).
8	e P	06 22 41 D	Traces. $\Delta=6170 \sim 55.5$ dg. Outer Mongolia, Aftershock. 45° N, $100^\circ 1/2$ E.- H=06:13:02 (USCGS).
9	eiP	22 19 28 D	i 2031 D, ei 2052 C. Traces. $\Delta=8380 \sim 75.5$ dg. Yukon $65^\circ 1/2$ N, 133° W.- H=22:07:43 (USCGS). M=5 $3/4$ (Matsushiro).
13	eiP	01 45 12 D	e 4527 C, e 4531 C. Traces. $\Delta=10270 \sim 92.5$ dg. Colombia. 7° N, 76° W.- h about 100 km. H=01:31:57 (USCGS). M=6 $3/4$ (Pasadena).
13	e P eiS eSS	01 49 32 C 53 09 43	i! 4933 C NW, i 5319, i! 5323, ei! 5725, ei 5817 PN 19μ , 2.0 sec., PE 52μ 3.9 sec., SN 64μ , 5.7 sec. SE 46μ , 6.5 sec., MN 121μ , 8.9 sec., ME 370μ , 10.6 sec. $\Delta=2180$ km. ~ 19.6 dg.- m=7.4 Iran, $34^\circ 6$ N, $47^\circ 8$ E.- H=01:44:59 (BCIS) Major damage. Farsinaj destroyed, 1062 killed, many injured. M=7 $1/4$ (Pasadena).

Date	Phase	Time	Additional Reading and Remarks.
Dec. 14	eP	17 07 28	Traces. $\Delta=8940$ km. ~ 80.5 dg. Andreanof Islands, Aleutian Islands. 51° N, $177^\circ 1/4$ W.- H=16:55:16 (BCIS).
16	eiP	23 10 02 D	ei 1008 C. Traces. $\Delta=2220$ km. ~ 20 dg. Iran, after shock. 34° N, 48° E.- H=23:05:28 (USCGS).
17	e P	05 22 31 D	i 2247 D. Traces. $\Delta=9060$ 81.5 dg. Near east coast of Kamchatka $53^\circ 1/2$ N, 162° E.- H=05:10:11 (USCGS). M=6 $3/4$ (Pasadena).
17	ei PKP e PP	14 09 25 C 12 25	ei 1227 D, ei 1258. Traces. $\Delta=15330 \sim 138$ dg. Santa Cruz Islands. $12^\circ 1/2$ S. $166^\circ 1/2$ E.- h=100 km. H=13:50:12 (USCGS). M=7 $3/4$ (Pasadena).
23	e P	12 42 43	Traces. $\Delta=5280 \sim 47.5$ dg. Atlantic Ocean, $35^\circ 3/4$ N, 35° W.- H=12:34:06 (BCIS). M=5.9 (Uppsala).
23	e P	23 40 19	Traces. $\Delta=850$ km. ~ 7.7 dg. Roumania $45^\circ 4$ N, $26^\circ 9$ E.- H=23:38:36 (Bucuresti).
25	e P ePP	11 31 06 D 27	Traces. $\Delta=2170$ km. ~ 19.5 dg. Iran, Aftershock. $34^\circ 1/2$ N, $47^\circ 1/2$ E. H=11:26:39 (BCIS).
25	e P	13 54 26 D	Traces. $\Delta=8880 \sim 80$ dg. Near east coast of Kamchatka. 55° N, 161° E.- H=13:42:12 (USCGS).
25	e P	16 38 16	Traces. $\Delta=8930 \sim 80.5$ dg. Venezuela $10^\circ 1/2$ N, $62^\circ 1/2$ W.- H=16:26:01 (USCGS). M=6 $1/4$ (Matsushiro).
26	ePKP ₁	12 29 16	Traces. $\Delta=18200$ km. ~ 164 dg., Kermadec Islands $32^\circ 1/2$ S, 178° W,

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Reading and Remarks.</u>
Dec. 26			H=12:09:11 (USCGS). M=5 ³ / ₄ (Matsushiro).
27	e P	15 13 06	Traces. Δ=9060 km. ~ 81.5 dg. Near east coast of Kamchatka. 53°1/2 N, 162° E.- H=15:00:45 (USCGS).
28	ePKF ₂	19 21 36	e 2125 C. Traces. Δ=17100 km. ~ 15.4 dg. Tonga Islands. 16°S, 172° W.- H=19:01:22 (USCGS).
31	eiPKF ₁ eiPKF ₂	14 48 09.5 C 34 D	Traces. Δ=17100 km. ~ 154 dg. Off coast of South Island. New Zealand, 45° S, 165°1/2 E.- H=14:28:15 (USCGS). M=6 ¹ / ₂ (Matsushiro).

B. SHORT DISTANCE SHOCKS

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
Jan 2	e?(Pn) e Pg eSgPg eSgSg	00 57 10.0 13.8 18.4 D 44.7	ei5720, ei 5748. Very weak. Δ = 240 km. ~ 2.2 dg. Felt on Patmos Island (IV).
3	e?(Pg) ePgPg iSg eiSgSg	07 37 02.1 03.1 28.5 30.5	ei 3705 D, ei 3725, ei 3731. An=34μ, Tn=2.5 sec., Ae=25μ, Te=1.5 sec.-Δ=215 km. ~ 1.9 dg. M=5 ¹ / ₄ Near west coast of Greece, 38.2° N, 21.93° E.- H=07:36:27 (BCIS). Recorded up to 85°. Felt in Elis (V+ at Kyllini, Vartholomic, Kavasila, V at Letrince, IV at Amalias, Gastouni, Pyrgos), Achaia (V at Patras, Araxos, IV+ at Lacopetra, III+ at Aeghion, Kalavryta). Acarnania (V+ at Aetolikon, V at Agrinion, IV at Messolonghi, Naupaktos, Astakos, III+ at Amphilochia), Arta (IV at Arta), and on Cephalonia (III+ at Argostoli), Zante (III+ at Zakynthos) and Leukas (III at Leukas). Area of felt shaking about 50,000 km ² .
5	e Pg eiPgPg e Sg	03 42 26.6 27.4 C 43 05.3	ei 4238, ei 4208. Very weak. Δ = 315 km. ~ 2.8 dg.
7	ei(Sg)	07 58 46.5	Traces.
7	e(Sg)	11 55 59.7	Traces.
7	ei(Pg) ei(Sn)	15 39 10.5 31.0	Traces. Δ=210 km. ~ 1.9 dg.

Date	Phase	Time	Additional Readings and Remarks
Jan 8	e Pg eSgPg e Sn e Sg e(SgSg)	01 14 27.1 32.1 47.1 53.5 54.7	Traces. $\Delta=210$ km. ~ 1.9 dg.
10	e Pg eSgPg eSg	08 17 54.1 59.1 18 04.9	Traces. $\Delta=85$ km. ~ 0.8 dg. Felt in Corinthia (V at Isthmia, Kalamaki, Hag.Theodoroe, IV at Corinthrinthe).
11	e?(Pg) eSgPg eiSg	14 29 05.5 10.2 C 35.5	Very weak. $\Delta=245$ km. ~ 2.2 dg. Felt in Elis (IV+ at Letrinae).
11	e(Sg)	14 59 16.4	Traces.
14	e?(SgPnPg) ePg eSg	00 15 36.1 40.1 16 19.8	ei 1616. Traces. $\Delta=325$ km. ~ 2.9 dg. Northern Greece. H=00:14:45 (BCIS). Very poorly recorded up to 80° .
14	ePg eSgPg eiSg	08 08 04.6 10.4 12.4	e 0811. Traces. $\Delta=60$ km. ~ 0.5 dg.
16	e?(Pg) e Sg	02 58 39.7 59 07.0	Traces. $\Delta=220$ km. ~ 2.0 dg.
20	e?(Pg) e Pn eiSn	04 11 20.4 21.9 35.0	ei 1133, ei 1136. Traces. $\Delta=100$ km. ~ 0.9 dg.
21	e Pg e Sg	14 25 22.7 51.2	Traces. $\Delta=235$ km. ~ 2.1 dg.
23	e Pg eiPgPg ei Sg i(SgSg)	17 27 31.1 D 32.0 CE 28 00.3 01.8	i 2739 C, ei 2808. $A_n=60\mu$, $T_n=2.2$ sec., $A_e=90\mu$, $T_e=2.2$ sec. $\Delta=235$ km. ~ 2.1 dg. $M=5\frac{1}{2}$. Near west coast of Greece. $37^\circ N$, $22^\circ\frac{1}{2} E$. - H=17:26:51 (USCGS). - Probably $37^\circ N$, $21^\circ\frac{1}{2} E$. - $M=5$

Date	Phase	Time	Additional Readings and Remarks
Jan 23			(Prah). Recorded up to 85° . Felt in Messenia (V at Methoni, IV+ at Kalamae, Philiatra, IV at Kyparisia), Elis (IV at Kalidona), and Laconia (III at Guthion).
25	e Pg e Sg	20 13 18.4 32.5	Traces. $\Delta=115$ km. ~ 1.0 dg.
27	e?(SgPg) e Sg	04 18 36.5 59.7	Traces. $\Delta=225$ km. ~ 2.0 dg. Felt V at Trikala.
28	eiPg eiSg	13 13 56.4 D 14 01.9	Traces. $\Delta=40$ km. ~ 0.4 dg.
29	e Pg eSgPg eiSg	22 00 55.6 01 01.5 02.4	Traces. $\Delta=50$ km. ~ 0.5 dg. Felt on Euboea (III+ at Chalkis).
31	e?(Pn) e Pg e Sg	17 33 48.2 50.2 34 14.6	e 3409. Traces. $\Delta=200$ km. ~ 1.8 dg. Felt on Chios (IV at Kardamy-la)
31	e Pg e Sg	18 03 14.5 D 19.6	Traces. $\Delta=40$ km. ~ 0.4 dg.
Febr 2	e Pg eiSg	07 56 09.0 D 28.3	e 5613, ei 5632. Very weak. $\Delta=165$ km. ~ 1.5 dg.
5	e Pn e Sn eiSg	17 21 28.9 22. 15.9 42.5	e 2130 C, e 2226, ei 2242. Weak. $A_n=.6\mu$, $T_n=4.8$ sec., $A_e=2\mu$, $T_e=3.7$ sec., $\Delta=500$ km. ~ 4.5 dg., $M=5\frac{1}{2}$. Near south coast of Turkey, $36^\circ 5' N$, $29^\circ 0' E$. - H=17:20:26 (BCIS). Recorded up to 97° . Felt on Rhodes (IV+ at Rhodes).
6	e Pg e Sg	09 07 27.3 29.9	Traces. $\Delta=10$ km. ~ 0.1 dg.

Date	Phase	Time	Additional Readings and Remarks
Febr 7	eiPn e Sn	13 00 44.1 01 38.2	e 0055, e 0134, ei 0150. Very weak. An = 2 μ , Tn=3.0 sec., Ae = 2 μ , Te=3.1 sec. Δ =585 km. ~ 5.3 dg., M=5 ¹ / ₄ . Off south coast of Turkey, about 340 ¹ / ₂ N, 280 ¹ / ₂ E. - H=12:59.7 (BCIS). Very poorly recorded up to College.
9	eSgPnPg e Pg ei ¹ .SgPg eiSg eiSgSg	01 40 13.4 D 15.0 20.0 D 47.7 49.2	e 4019 D, ei 4052. An=25 μ , Tn=0.9 sec., Ae=17 μ , Te=0.8 sec. Δ =265 km. ~ 2.4 dg. M=5 ¹ / ₄ . Aegean Sea, 360 ³ / ₄ N, 260 ¹ / ₄ E. - H=01:39:33 (BCIS). Poorly recorded up to 88°. Felt on Paros (IV+), Astypalaea (IV+), Patmos (IV) and Kalymnos (IV).
13	e(Pn) e Pg eiSg	14 25 24.2 26.5 51.8	ei 2548. Traces. Δ =205 km. ~ 1.8 dg. Felt in Thessalia (III at Larisa).
17	e Pn eiSn eiSg eiSgSg	12 00 45.6 C 01 06.8 11.5 13.4	e 0048, ei 0110. Very weak. An = 3 μ , Tn=1.9 sec., Ae = 4 μ , Te=4.5 sec., Δ =195 km. ~ 1.8 dg., M=4 ¹ / ₂ -4 ³ / ₄ , 390 ¹ / ₂ N, 220 ³ / ₄ E, H=12:00:14 (BCIS). Poorly recorded up to 22°. Felt in Thessalia (IV+ at Volos, IV at Larisa).
17	e(Sg)	12 55 02.1	Traces. Local shock.
18	e?(Pn) e Sg eSgSg	16 00 43.4 01 08.3 10.5	Traces. Δ =190 km. ~ 1.7 dg. Aftershock.
19	e?(Pn) eiSg	05 13 37.3 14 10.0	Very weak. Δ =240 km. ~ 2.2 dg. Foreshock?
19	e Pn e Sg e(SgSg)	06 49 57.4 50 31.0 33.1	Traces. Δ =240 km. ~ 2.2 dg. Foreshock?

Date	Phase	Time	Additional Readings and Remarks.
Febr 19	e?(Pn) e Sg	07 39 57.5 40 31.1	Traces. Δ =240 km. ~ 2.2 dg. Foreshock?
19	e Pn eigPnPg ei.SgSg	07 44(36.5) CNE (39.6) C 45(11.2)	ei 44(42) CNE, i 44(47) C, i 45 (13). Time correction very dubious. An=80 μ , Tn=4.7 sec., Ae=60 μ , Te=4.9 sec. Δ =240 km. ~ 2.2 dg., M=5 ¹ / ₂ . Near south coast of Greece, 36 ⁵ / ₅ N; 210 ³ / ₄ E. - H=07:43:56(BCIS) Magnitude: 6 ¹ / ₄ (Bratislava, Uppsala, Kiruna), 6.2 (Kew), 5 ³ / ₄ (Hurhanova, Skalnaté Pleso), 5 ¹ / ₂ (Moscow). Recorded up to 98°. Felt in Messenia (III at Kyparissia and Arios).
19	e(Pn) ePgPg eSgSg	08 02 57.4 03 02.3 C 33.2	Traces. Δ =240 km. ~ 2.2 dg. Aftershock?
19	e?(Pn) e(Sg)	09 01 16.6 51.6	Traces. Δ =250 km. ~ 2.2 dg. Aftershock?
19	e?(Pn) ei(Sg)	09 15 47.6 16 21.1	Very weak. Δ =245 km. ~ 2.2 dg. Aftershock?
20	e?(Pn) ePgPg eSg eiSgSg	17 37 16.2 20.9 49.6 51.4	Very weak. Δ =240 km. ~ 2.2 dg. Aftershock?
20	e?(Pn) e Pg e Sn e Sg e(SgSg)	17 41 11.8 15.4 37.8 46.1 47.4	Traces. Δ =250 km. ~ 2.3 dg. Aftershock?
20	e(Sg)	20 47 20.5	Traces.
21	e Pg e Sg	03 57 58.8 58 18.2	e 5823. Traces. Δ =240 km. ~ 2.2 dg. Aftershock?

Date	Phase	Time	Additional Readings and Remarks
Febr 7	eiPn e Sn	13 00 44.1 01 38.2	e 0055, e 0134, ei 0150. Very weak. An = 2 μ , Tn=3.0 sec., Ae = 2 μ , Te=3.1 sec. Δ =585 km. ~ 5.3 dg., M=5 ¹ / ₄ . Off south coast of Turkey, about 34 ⁰ 1/2 N, 28 ⁰ 1/2 E.- H=12:59.7 (BCIS). Very poorly recorded up to College.
9	eSgPnPg e Pg eiSgPg eiSg eiSgSg	01 40 13.4 D 15.0 20.0 D 47.7 49.2	e 4019 D, ei 4052. An=25 μ , Tn=0.9 sec., Ae=17 μ , Te=0.8 sec. Δ =265 km. ~ 2.4 dg. M=5 ¹ / ₄ . Aegean Sea, 36 ⁰ 3/4 N, 26 ⁰ 1/4 E.- H=01:39:33 (BCIS). Poorly recorded up to 88°. Felt on Paros (IV+), Astypalaea (IV+), Patmos (IV) and Kalymnos (IV).
13	e(Pn) e Pg eiSg	14 25 24.2 26.5 51.8	ei 2548. Traces. Δ =205 km. ~ 1.8 dg. Felt in Thessalia (III at Larisa).
17	e Pn eiSn eiSg eiSgSg	12 00 45.6 C 01 06.8 11.5 13.4	e 0048, ei 0110. Very weak. An = 3 μ , Tn=1.9 sec., Ae = 4 μ , Te=4.5 sec., Δ =195 km. ~ 1.8 dg., M=4 ¹ / ₂ -4 ³ / ₄ , 39 ⁰ 1/2 N, 22 ⁰ 3/4 E, H=12:00:14 (BCIS). Poorly recorded up to 22°. Felt in Thessalia (IV+ at Volos, IV at Larisa).
17	e(Sg)	12 55 02.1	Traces. Local shock.
18	e?(Pn) e Sg eSgSg	16 00 43.4 01 08.3 10.5	Traces. Δ =190 km. ~ 1.7 dg. After-shock.
19	e?(Pn) eiSg	05 13 37.3 14 10.0	Very weak. Δ =240 km. ~ 2.2 dg. Foreshock?
19	e Pn e Sg e(SgSg)	06 49 57.4 50 31.0 33.1	Traces. Δ =240 km. ~ 2.2 dg. Fore-shock?

Date	Phase	Time	Additional Readings and Remarks.
Febr 19	e?(Pn) e Sg	07 39 57.5 40 31.1	Traces. Δ =240 km. ~ 2.2 dg. Fore-shock?
19	e Pn eSgPnPg eSgSg	07 44(36.5) (39.6)C 45(11.2)	CNE ei 44(42) CNE, i 44(47) C, i 45 (13). Time correction very dubious. An=80 μ , Tn=4.7 sec., Ae=60 μ , Te=4.9 sec. Δ =240 km. ~ 2.2 dg., M=5 ¹ / ₂ . Near south coast of Greece, 36 ⁰ 5 N; 21 ⁰ 3/4 E.- H=07:43:56(BCIS) Magnitude: 6 ¹ / ₄ (Bratislava, Uppsala, Kiruna), 6.2 (Kew), 5 ³ / ₄ (Hurhanova, Skalnaté Pleso), 5 ¹ / ₂ (Moscow). Recorded up to 98°. Felt in Messenia (III at Kyparissia and Arios).
19	e(Pn) ePgPg eSgSg	08 02 57.4 03 02.3 C 33.2	Traces. Δ =240 km. ~ 2.2 dg. After-shock?
19	e?(Pn) e(Sg)	09 01 16.6 51.6	Traces. Δ =250 km. ~ 2.2 dg. After-shock?
19	e?(Pn) ei(Sg)	09 15 47.6 16 21.1	Very weak. Δ =245 km. ~ 2.2 dg. Aftershock?
20	e?(Pn) ePgPg eSg eiSgSg	17 37 16.2 20.9 49.6 51.4	Very weak. Δ =240 km. ~ 2.2 dg. After-shock?
20	e?(Pn) e Pg e Sn e Sg e(SgSg)	17 41 11.8 15.4 37.8 46.1 47.4	Traces. Δ =250 km. ~ 2.3 dg. After-shock?
20	e(Sg)	20 47 20.5	Traces.
21	e Pg e Sg	03 57 58.8 58 18.2	e 5823. Traces. Δ =240 km. ~ 2.2 dg. Aftershock?

Date	Phase	Time	Additional Readings and Remarks
Febr			
22	e SgPg e Sg e SgSg	02 22 49.4 23 15.2 17.0	Traces. $\Delta=250$ km. ~ 2.3 dg. After-shock?
22	e Pg e Sg	18 27 33.1 42.4	e 2641. Traces. $\Delta=75$ km. ~ 0.7 dg.
23	e?(Pn) e PgPg ei(SgSg)	22 14 22.4 32.9 15 22.6	e 1432, ei 1516. Weak. $A_n = 2 \mu$, $T_n=2.9$ sec., $A_e = 4 \mu$, $T_e=3.0$ sec., $\Delta=405$ km. ~ 3.7 dg., $M=5$. Albania, $40^{\circ}1/4$ N, 20° E. H=22:13:28 (BCIS). Magnitude $4^{1/2}$ (Praha). Poorly recorded up to 83° . Felt in Thesprotia (IV+ at Philiates) and on Corfou Island (IV at Avliotes).
24	e?(Pg) ePgPg eiSg	07 31 58.5 59.5 32 25.2	Very weak. $\Delta=215$ km. ~ 1.9 dg. Felt in Messinia (V at Philiatra, IV at Kyparissia).
24	e?(Pn) e Pg eiSg	14 34 54.0 56.6 35 23.2	Traces. $\Delta=215$ km. ~ 1.9 dg. Felt in Messenia (V at Philiatra, IV at Kyparissia).
24	e SgPg e Sg ei(SgSg)	16 40 27.1 47.0 48.8	Traces. $\Delta=200$ km. ~ 1.8 dg.
25	e?(Pg) e Sg	16 53 33.4 39.3	Traces. $\Delta=50$ km. ~ 0.5 dg.
March			
1	e(Sg)	12 15 15.7	Traces.
1	eiPg eiSg	12 47 04.0 D 18.1	Traces. $\Delta=115$ km. ~ 1.0 dg.
2	e Pn e Pg e Sg	07 01 41.5 45.5 02 17.7	Traces. $\Delta=260$ km. ~ 2.3 dg.

Date	Phase	Time	Additional Readings and Remarks
March			
2	e(Pn) e Sg	15 29 38.4 30 15.2	Traces. $\Delta=265$ km. ~ 2.4 dg.
3	e Pn eiPg eiSg	23 44 11.7 15.9 C 47.5	ei 4441, ei 4451. Very weak. $\Delta=260$ km. ~ 2.3 dg. Aegean Sea. H=23:43.7 (BCIS). Poorly recorded up to 85° .
4	e Pg e Sg	20 49 05.6 30.8	Traces. $\Delta=205$ km. ~ 1.8 dg.
5	e?(SgPnPg) e Sg	19 07 57.6 09 00.2	Traces. $\Delta=430$ km. ~ 5.9 dg. Region of Rhodes Island (BCIS). Fore-shock.
6	e?(Pn) eSgPnPg e Sn eiSg	17 35 07.9 10.4 49.3 36 12.6	ei 3520, ei 3619. Very weak. $\Delta=440$ km. ~ 4.0 dg. Off the Crete Island. 35° N, 27° E. H=17:34:04 (BCIS). Poorly recorded up to 85° .
6	e(Pn) e Sg	17 47 03.5 C 48 07.1	e 4814. Traces. $\Delta=435$ km. ~ 3.9 dg. Aftershock.
8	e?(SgPnPg) e SgPg eiSg	07 15 35.0 46.8 16 36.6	ei 1648. Very weak. $\Delta=440$ km. ~ 4.0 dg. Aftershock.
8	e Pn e Sg	07 59 12.7 36.8	ei 5935. Very weak. $\Delta=185$ km. ~ 1.7 dg. Foreshock.
8	ei(Pn) i(Sg)	12 14(44.5) CSE 15(08.7)	No time marks from 11:57 to 14:50; during this time lapse were recorded, but the two disastrous earthquakes, 11 aftershocks: $39^{\circ}5$ N, $22^{\circ}8$ E. H=12:14:14 (BCIS) $M=6.8$ (Uppsala, Kiruna); $6^{3/4}$ (Strasbourg); $6^{1/2}$ (Praha, Moscow, Harbanovo); 6.3 (Rome); 6 (Skalna-té Pleso). Recorded up to 136° . Macroseismic effects obscured due to following shock. Intensity IV-V were reported from Skopeloz.

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
March 8			(Island), Oreoe, Hag. Anna, Amarnythos (on Euboea), Hag. Konstantinos (Phthiotis), Amphissa (Phokis), Karpenision (Evrytania), Agrinion, Platanos (Akamania), Agnanta (Arta), Philippias (Preveza), Palaeochori (Jannina), Malakasion, Asproklisia (Trikala), Hag. Georgios (Karditsa), Rapsani, Argyropoulion, Rodia, Ampelion-Kazaklar, Domenikon, Kranaea, Karya, Valanida (Larissa) and Kassandra (Chalkidiki). Felt in NW as far as Magoulades (on Korfou), in SW as far as Patras (Achaia), in S as far as Athen (Attica), in E as far as Hag. Eustratios (Island), in NE as far as Serrae and N as far as Skydra, Amisa, Edesa (Pellis), Amyntaen and Antarktikon (Phlorina). Not felt at Spata (Attica), Heptachori, Pogoniani (Jannina), Episkopi, Alexandria (Emathia) and Megaplatanos (Pellis). Area of felt shaking around 220.000 km ² .
8	ei(Pn) i (Sn)	12 21(44.5) NE 22(04.8)	No time marks. 39°5 N, 22°8 E.- H=12:21:14 (BCIS).- M=7 (Strasbourg, Uppsala, Kiruna); 6.7 (Praha, Hurbanovo); 6.6 (Rome); 6.3 (Skalnate Pleso); 6 ¹ / ₄ (Pasadena). Recorded up to 158°. Macroseismic effects superimposed on those of the previous shock, centered in Magnesia. After official reports the total damage is as follows: in Magnesia out of 17726 buildings, 3747 were collapsed, 5706 badly damaged and

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
March 8			8273 slightly. For Volos were assigned 879 houses collapsed, 1989 badly damaged and 3287 slightly. The remaining were assigned for 83 villages of Magnesia. In Larissa out of 7767 buildings, 2739 were collapsed, 2805 badly damaged, and 2223 slightly. For the town were assigned 490 houses collapsed, 1447 badly damaged and 1664 slightly. In Karditsa out of 3787 buildings 263 were collapsed, 1193 badly damaged and 2331 slightly. For the town were assigned 67 houses collapsed, 241 badly damaged and 403 slightly. In Trikala out of 3421 buildings 185 were collapsed, 1143 badly damaged and 2093 slightly. For the town were assigned 70 houses collapsed, 648 badly damaged and 893 slightly. On the whole, out of 32701 buildings 6934 were collapsed, 10847 badly damaged and 14920 slightly. Casualties were: 2 persons killed, 71 injured (6 severely). The Intensity distribution shown in figure 1 is referred to the total seismic effects. The reported intensities were: In Magnesia IX-X at Chaidari, Hag. Gedeon-Chloe, Blessa, Kokkina, Stephanovikion, Kokkaleika, Anthotopos, Kelemen, Velestinon, Mavrolaphos, Mikro Perivolaki, Aeriion, Hag. Georgios Ferron, VIII-IX, at Melisattita, Agelochori, Eleutherochori, Koughiatika, Perdika, Paliouri, Hag. Onouphrios, Seskoulon, Keramidi, Ano Volos, Kokkotoe, Diminion, Perivlepton, VII-VIII at Ano Lechonia Volos, Hag. Dimitrios, Kerasia, Veneton, Aerokastron, Glaphyrae, Trik

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
March 8			keri, Nea Anchialos, Kamari Kera- midiou, Hag. Joannis Halmyrou, Pla- tanos, Makrynitsa, Rizomylos, Xou- richti, Amaliapolis, Hag. Dimitri- os, Zervochoia, Lampinou, Mikrothe- sae, Neochoraki, Kallithea, Drymon, Phylaki, Mouresi, Portaria, Stavro- dromi, Hag. Lavrentios, Krokion, Katochori, Makryrachi, Malaki, Pi- nakates, Propan, Hag. Georgios, Hal- myros, Kassavetia, VI-VII at Mi- lies, Alli Meria, Boupha Mileon, Neae Pagasae, Euxinoupolis, Kaka- vos, Platanidia, Kissos, Vyzitsa, Vrynaena, Agria, Argyreika, Ana- vra, Kogkos, Laukos, Hag. Joannis, Pouri, Milia, Prommyri, Pteleos, Hag. Trias Halmyrou, Gatzzea, Zagora, Niaou, Anilion, Hag. Vasilios, Hag. Theodoros, Baklali, Sourbi, Anaka- sia, Aphisos, Metochion, Tsagara- da, Hag. Paraskevi, Drakia, Kato Le- chonia, Pala Nera, Syki, Platania, Staghiatos, Achilion, Xenovrysi, Argalasti, Neochorion, Makrynitsa, Chorton, Hag. Georgios Baxedon, Pla- tanos, Aidinion. In the region of Larissa IX-X, at Megalo Monastiri, Agnanteri, Megalo Chalitsi, Hag. Konstantinos, Agriosykies, Vasili- ka, Polydamion VIII-IX, at Kypse- li, Chatzobasi Moschochori, Kypa- rissos, Driskoli, VII-VIII at Va- sili, Enydrion, Doxara, Hag. Anar- gyroe, Mavrovouni, Pharsala, La- risa, VI-VII at Haghya, Ampelakia V-VI at Ampelon, Homolion, Syko- rion, Messorrachi, Rodia, Domeni- kon, Vlachoghiannion, Eleuthero- chorion, Argyropoulion, Rapsani, Karya, Valanida, Kranea, IV-V at

<u>Date</u>	<u>Phase</u>	<u>Time</u>	<u>Additional Readings and Remarks</u>
March 8			Deskati, III-IV at Anatoli, Verdi- kousa. In the region of Karditsa VII-VIII at Karditsa, Laspochori, Orphana, Mesenikolas, Vatsounia, VI-VII at Sophades Anoghion, Gorgo- vitae, V-VI at Anavra, Apidea, Ar- githea, Hag. Georgios IV-V at Argy- rion. In the region of Trikala VII-VIII at Trikala, Valtinon, Me- gala Kalyvia, VI-VII at Pyli, Ri- zoma, Avra-Kopraenis, V-VI at Kala- taka, Ardanion, Achladaea-Vourlo- chorion, Vlachava, Vasiliki IV-V at Asproklisia, Malakasion. In Phthiotis V-VI at Lamia, On the islands Skiathos (V-VI), Skopelos (IV-V), Alonisos (IV-V) and Skyros (III-IV), Anthili, Hag. Georgios, Archanion, IV-V at Hag. Konstanti- nos, Atalanti, Leuka, Amphissa. On Euboea IV-V at Oreoe, Hag. Anna, Ha- ghios, Amarynthos, Nea Psara, Hag. Nikolaos, III-IV at Avlonarion Chal- kis, Hag. Loukas, Aphration, Alive- rion. In Evrytania V-VI at Agrapha, IV-V at Karpenision. In Akarmania IV-V at Platanos, Agrinion, Aetoli- kon, Astakos, III-IV at Amphilo- chia, Triklinon. In Arta IV-V at Agnanta. In Preveza V-VI at Philippias, IV- V at Preveza. In Kozani IV-V at Gre- vena, Servia, Ptolemais, Asvestope- tra, Pentalophon, Amygdaleon, Amyg- dalon, Kozani, Ardasa, III-IV at Komnion, Kipourion, Anarachi Pyr- goe, Avgerinon. In Jannina IV-V at Palaeochori, Moni Vellas, III- IV at Pogoniani, Kastaniani. On Korfou IV-V at Karcusades, Magou- lades, Avlictos, III-IV at Perivo- lion. In Kastoria IV-V at Oresti-

Date	Phase	Time	Additional Reading and Remarks
March 8			kon. In Chalkidiki IV-V at Kasandra, Nea Moudania, III-IV at Polyghyros. In Saloniki IV-V at Vasilika, III-IV at Saloniki, A-dendron. In Attica IV-V at Athens III-IV at Chasani, Megara, Avlon. In Korinthia IV-V at Assos, Xylokastron Kiaton. In Achaia IV-V at Patras in Emathia III-IV at Vennea, Naousa, Agathia, Arkochorion, Alexandria, Episkopi. In Pellis III-IV at Nea Karyotissa, Edessa, Skydra, Arnica. In Phlorina III-IV at Phlorina, Amyntaeon, Antarktikon. In Serrae III-IV at Serrae. In Komotini III-IV at Komotini. In Boeotia III-IV at Haliartos Arachova, Domvraena. In Argolis III-IV at Nauplion. In Arcadia III-IV at Tripolis. In Elis III-IV at Pyrgos, on Leukas Island III-IV at Leukas, on Cephalonia Island III-IV at Argostolion and on Hag.Eustratios Island III at Hag.Eustratios. Not felt at Spata (Attica), Hag. Eythymia (Phokis), Heptachorion (Jannina), Apsalis, Megaplatanion (Pellis), Axioupolis, Polykastron, Haghionerion, Evzeni, Cherson (Kilkis), Kato Nevrokopion (Drama), Arianon (Rodope) and on the Islands Andros, Syros, Tinos, Milos, Kimolos and Chios. Macroseismic epicenter: 39°4 N, 22°7 E. Area of felt shaking about 220.000 km ² .
8	e(Pn)	12 54 (36)	No time marks. Aftershock, H=12:54.1 (BCIS). Recorded up to 85°.

Date	Phase	Time	Additional Readings and Remarks
March 8	e(Pn)	13 26(34)	No time marks. Aftershocks, H=13:26:04 (BCIS). Poorly recorded up to 22°.
8	e(PgPg) e Sg	14 54 30.7 51.6	Traces. Δ=180 km. ~ 1.6 dg.
8	e(Pn) e Sn eSgSg	15 14 51.0 15 11.3 17.4	e 1512. Traces. Δ=185 km. ~ 1.7 dg.
8	e?(Pn) eSgPnPg e Sg	15 21 34.2 36.8 57.8	Traces. Δ=180 km. ~ 1.6 dg.
8	e(Sg)	15 26 34.0	Traces.
8	e?(Pn) e Sn e Sg	15 27 44.4 28 04.8 08.3	e 2747. Very weak. Δ=185 km. ~ 1.7 dg.
8	e(Sg)	15 46 48.7	Traces.
8	e?(Pg) eSgPg eSgSg	15 47 07.4 11.9 32.3	Traces. Δ=185 km. ~ 1.7 dg.
8	e Pg e Sg	15 55 39.9 56 02.0	Traces. Δ=180 km. ~ 1.6 dg.
8	e?(Pg) e Sg	16 00 11.2 33.6	e 0032. Traces. Δ=185 km. ~ 1.7 dg.
8	e SgPg e Sg	16 02 06.1 24.2	e 0203. Traces. Δ=185 km. ~ 1.7 dg.
8	e PgPg e Sg	16 05 02.3 23.4	Traces. Δ=180 km. ~ 1.6 dg.
8	e PgPg e Sg	16 07 01.9 23.4	Traces. Δ=180 km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks
March 8	e?(Pn) eSgPnPg eiPg eSg	16 09 32.2 35.2 38.3 10 15.1	Traces. $\Delta=300$ km. ~ 2.7 dg.
8	e?(PgPg) eSg	16 13 34.8 55.9	e 1402. Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePn eiPgPg eiSg	16 18 10.1 12.8 34.7	i 1830. Very weak. $\Delta=185$ km. ~ 1.7 dg.
8	ePg e(PgPg) eiSg	16 30 27.4 28.4 49.9	ei 3047. Very weak. $\Delta=185$ km. ~ 1.7 dg.
8	eSgPg eSg	16 34 46.1 54.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePg eSg	16 46 43.0 47 05.6	e 4704. Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePn ePg eiSgSg	16 48 18.2 20.8 44.6	ei4839. Traces. $\Delta=185$ km. ~ 1.7 dg.
8	eSgPg eSg	17 02 56.4 03 14.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	eSgPg eSg	17 20 26.5 46.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	eSgPg eSg	17 25 06.4 24.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePgPg eSg	17 35 24.7 45.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePg e(Pg ₂) eSgSg e(Sg ₂ Sg ₂)	17 39 12.3 16.7 37.4 41.6	Traces. $\Delta=185$ km. ~ 1.7 dg. Probably two separate shocks.

Date	Phase	Time	Additional Readings and Remarks.
March 8	eSgPg eSgSg	17 43 06.2 26.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePg eSg eSgSg	17 51 39.0 52 02.0 04.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	e?(Pg) eSgPg eSgSg	17 57 31.0 34.5 55.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePg eSgSg	17 59 03.0 27.7	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePg eSg	18 09 04.1 26.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	e?(Pn) eSgPg eSn eSgSg	18 15 28.8 35.1 49.0 55.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePg e(Sn) eSg	18 24 16.5 35.4 38.9	e 2418. Very weak. $\Delta=185$ km. ~ 1.7 dg.
8	e?(Pg) eSg eiSgSg	18 31 12.6 34.6 36.7	ei3115 C. Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePn eSgSg	18 33 57.2 34 23.7	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePn eSg	18 36 18.3 41.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePg eSg	18 55 16.8 39.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	e?(SgPg) eSg eSgSg	19 08 30.8 48.6 51.0	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks
March 8	e Pg e Sg	19 11 10.5 32.8	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	e Pg ePgPg eSg	19 19 22.8 24.0 45.1	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	e Pg e Sg	19 22 50.0 23 11.9	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	eSgPg eSgSg	19 31 02.2 21.9	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	ePgPg e Sg	19 37 37.1 57.8	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	ePg eSg	19 15 51.5 46 13.2	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	ePg eSg	19 50 04.7 22.4	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	e?(Pn) e Sn	19 54 29.0 49.3	Traces. $\Delta = 185$ km. ~ 1.7 dg.
8	eSgPg eSgSg	19 57 24.6 44.6	Traces. $\Delta = 185$ km. ~ 1.7 dg.
8	ePgPg eiSg	20 02 30.0 50.8	Traces. $\Delta = 180$ km. ~ 1.6 dg.
8	ePgPg eSgPg eSg e(SgSg)	20 07 12.6 16.1 34.2 36.2	Traces. $\Delta = 185$ km. ~ 1.6 dg.
8	e?(SgPg) eSgSg	20 10 22.7 42.2	Traces. $\Delta = 180$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 8	ePn ei(Pn ₂) ei Sn ei Sg ei(Sg ₂)	20 31 06.0 08.3SE 26.1 30.0 32.4	ei 3128. An=11 μ , Tn=1.7 sec. Ae=12 μ , Te=1.7 sec. $\Delta = 185$ km. ~ 1.7 dg. M=4 ³ / ₄ -5. Aftershock. H=20:30:40 (BCIS). Poorly recorded up to 22°. Felt V+ at Larissa, IV at Lamia, III-IV at Rodia.
8	eSgPg eSgSg	20 37 38.3 58.3	Traces. $\Delta = 185$ km. ~ 1.7 dg.
8	e?(Pn) i! Pg eiSn	20 38 26.7 28.2 C 46.9	i 3831, ei!3852. An=69 μ , Tn=1.2 sec. Ae=58 μ , Te=1.7 sec. $\Delta = 185$ km. ~ 1.7 dg. M=5 ¹ / ₂ -39°5N, 22°8 E, H=20:38:02(BCIS). M=5.8 (Uppsala, Kiruna). Well recorded up to 85°. Felt V+ at Trikala, V at Larisa IV at Aetolikon, Astakos, III+ at Rodia, III at Haghya, Agrinion, Ptoleáis. Shaken area exceeded 70.000 km ² .
8	e Pg eiSn eiSg	20 45 10.6 D 29.5 32.9	Weak. $\Delta = 185$ km. ~ 1.7 dg. Felt IV at Lamia, III at Haghia.
8	e Pg e Sg	21 30 40.9 31 02.8	Traces. $\Delta = 180$ km. ~ 1.6 dg. Felt V at Trikala.
8	e?(SgPg) eSgSg	21 39 29.2 49.1	Traces. $\Delta = 185$ km. ~ 1.7 dg.
8	eiPg ei(Sn) eiSg	21 48 11.9 D 30.2 33.9	Very weak. $\Delta = 180$ km. ~ 1.6 dg.
8	ePgPg eiSg	21 49 44.3 50 05.4	Very weak. $\Delta = 180$ km. ~ 1.6 dg.
8	e Pg e Sn e Sg	22 31 23.2 42.1 46.2	ei 3125 C. Very weak. $\Delta = 185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 8	e(Sg)	22 40 33.3	Traces.
8	ePgPg e Sn eiSg	22 40 54.0 41 11.8 16.0	Very weak. $\Delta=185$ km. ~ 1.7 dg.
8	eiPg e Sn eiSg	22 42(01.9) 20.2 23.2	Very weak. $\Delta=175$ km. ~ 1.6 dg.
8	ePgPg eiSg	22 51 24.5 45.6	Very weak. $\Delta=180$ km. ~ 1.6 dg.
8	e?(Pn) e PgPg eiSg	22 53 23.0 25.7 47.9	Very weak. $\Delta=190$ km. ~ 1.7 dg.
8	ePgPg eiSg	23 01 37.1 58.3	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	e Pg e Sg	23 05 57.4 06 26.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	i Pg i Sg	23 35 41.6 DMM 36 03.5	i 3544, i 3605. $A_n=330 \mu$, $T_n=4.5$ sec, $A_e=400 \mu$, $T_e=4.5$ sec., $\Delta=180$ km. ~ 1.6 dg., $M=6.0$ - $39^{\circ}5$ N, $22^{\circ}8$ E, - $H=23:35:11$ (BCIS). $M=6\frac{1}{4}$ (Strasbourg); 6.2 (Uppsala, Kiruna), 6.1 (Kew); 6(Rome); 5.9 (Urbanovo); 5.8 (Praha); $5\frac{1}{2}$ (Moscow); 5.4 (Skalnate Pleso). Recorded up to 100° . In the strongly shaken area the macroseismic effects have been superimposed on those of the previous major shocks. Intensity IV-V were reported from Oreoe, Haghios, Hag. Anna (Euboea Island), Anthili, Archanion, Hag. Konstantinos (Phthiotis), Agnanta (Arta), Megala Kalyvia, Pyli, Rizoma (Tri-

Date	Phase	Time	Additional Readings and Remarks.
March 8			kala), Orphana, Vatsounia, Anoghion, Laspochori (Karditsa), Vasili, Mavrovouni, Meschochori, Ampelon, Valanida, Vlachoghiannion, Karya, Krania (Larisa). It was felt in NW as far as Karousades (on Korfou), in S as far as Vytina (Arcadia), in SO as far as Isthmia (Korinthia), Megara, Avlon (Attica), Aliverion, Avlonarion (on Euboea), in N as far as Agathia, Skydra (Emathia), in NW as far as Palaeochori-Sirakus, Kastaniani (Jannina), in O as far as Alonisos Island and in W as far as Preveza. Not felt at Hag. Loukas (on Euboea) Hag. Euthymia (Phokis), Amphilocheia (Akarnania), Heptachorion, Pogoniani (Jannina), Perivoli (on Korfou), Ptolemais, Episkopi, Arkochorion, Alexandria (Emathia), Antarktikon (Phlorina), Megaplatanion, Arnisa; Apsalos (Pellis), Adendron (Saloniki), Polykastron, Haghionerion, Axioupolis, Evzonee, Cherson (Kilkis), Kato Nevrokopion (Drama), Arianon (Rodope) and on the islands Andros, Tinos, Syros, Milos, Kimolos, Ios, Hag. Eustratios and Chios. Shaken area estimated at 220.000 km^2 .
8	e Pg e Sg	23 44 49.1 45 11.7	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	ePgPg e Sg	23 47(00.5) 21.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
8	e Pg e Sg	23 52 09.3 31.3	Traces. $\Delta=180$ km. ~ 1.6 dg.
8	ePgPg e Sg	23 54 03.3 24.4	Traces. $\Delta=180$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 9	e Pg e Sn e Sg	00 03 17.6 C 36.0 39.9	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e Pg e Sg	00 07 23.2 44.6	Traces. $\Delta=175$ km. ~ 1.6 dg.
9	eSgPg eSgSg	00 23 15.3 35.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	ePgPg e Sg	00 28 31.8 52.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e Pg eSgPg eSgSg	00 32 47.2 51.7 33 18.4	Traces. $\Delta=240$ km. ~ 2.2 dg. Felt in Naupactia (III+ at Platanos).
9	e Pg eSgSg	00 51 38.3 52 03.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	eSgPg e Sg	01 02 03.1 21.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e Pg e Sg	01 05 26.1 49.0	Very weak. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pn) e Pg e Sg	01 12 29.9 32.6 53.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	eSgPg eSgSg	01 25 04.2 24.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pg) eiSg	01 30 52.6 31 14.9	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	ePgPg e Sg	01 32 42.3 33 03.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pg) e Sg	01 39 19.0 44.7	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 9	e SgPg e SgSg	01 40(02.7) 22.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e Pn e Pg e Sn eiSg	01 46 39.7 41.1 59.8 47 03.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pn) e Pg e Sg	01 51 46.2 47.7 52 10.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e SgPg e SgSg	02 15 03.8 23.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e?(Pn) e Pg eiSg	02 20 02.3 03.7 25.8	e 2006, ei 2025, ei 2028. Very weak. $\Delta=180$ km. ~ 1.6 dg. Aftershock, H=02:19:37 (BCIS). Poorly recorded up to 22°. Felt in Phthiotis (IV at Leuka).
9	e Pn eiPgPg eiSg	02 26 34.4 36.8 D 58.3	e 2656. Weak. $A_T=3\mu$, $T_n=2.9$ s. $A_e=1\mu$, $T_e=1.2$ s. $\Delta=185$ km. ~ 1.7 dg., $M=4\frac{1}{2}$. Aftershock, H=02:26:08 (BCIS). Very poorly recorded up to 12°. Felt in Phthiotis (IV at Leuka).
9	e Pn eiSg	02 30 58.9 31 22.8	e 3121. Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Phthiotis (IV at Leuka).
9	e?(Pg) e Sg eSgSg	02 43 45.3 44 08.0 10.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pn) e Pg e Sg	02 56 24.4 25.9 48.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e Pg e Sg	02 58 51.4 59 13.8	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 9	e PgPg e Sg	03 17 17.8 39.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pn) e SgPg e Sg	03 37 19.7 25.9 44.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e Pn eiSn ei(Sg)	03 39 38.8 58.9 40(02.9)	Very weak. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pn) e Pg. e Sn	03 57 36.9 38.5 57.0	e 5800. Very weak. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pg) ePgPg eiSg	04 02 11.2 12.4 34.0	ei 0232. $A_n=23\mu$, $T_n=1.5$ sec., $A_e=17\mu$, $T_e=1.7$ sec., $\Delta=185$ km. ~ 1.7 dg. $M=5$. Aftershock, $H=04:01.7$ (BCIS). Poorly recorded up to 85° . $M=5.2$ (Kew). Felt in Magnesia (III at Halmyros) and Larisa (III at Rodia).
9	e Pg e Sn	04 22 03.7 22.2	e 2227. Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e Pn e Pg eiSn	04 27 17.6 20.3 37.7	ei 2737. Very weak. $A_n=1\mu$, $T_n=1.1$ sec., $A_e=4\mu$, $T_e=1.8$ sec., $\Delta=180$ km. ~ 1.6 dg. $M=4\frac{1}{2}$. Aftershock, $H=04:26:48$ (BCIS). Poorly recorded up to 22° . Felt in Thessalia (IV at Halmyros).
9	ePgPg eiSg	04 36 51.1 37 12.0	ei 3709. Very weak. $\Delta=180$ km. 1.6 dg.
9	ePgPg eSgSg	05 01 24.5 48.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e?(SgPg) eSgSg	05 02 35.9 56.1	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 9	e?(PgPg) e Sg	05 10 14.2 35.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e PgPg eiSg	05 44 33.1 54.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e(PgPg) e Sg	06 56 20.5 41.9	e 5641. Traces. $\Delta=185$ km. ~ 1.7 dg.
9	eiPn ePgPg eiSn eiSgSg	06 57 38.1 40.7 58.4 58 04.2	DN ei 5800. Weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Magnesia (IV at Volos, III at Halmyros).
9	e Pg eiSg	09 21 44.0 22 11.6	ei 2214. Very weak. $\Delta=210$ km. ~ 1.9 dg.
9	ePgPg e Sg	10 08 01.5 23.0	Very weak. $\Delta=185$ km. ~ 1.7 dg.
9	e?(Pg) ei(SgPg) eiSgSg	10 30 09.9 14.7 34.8	SE e 3013. ei 3033. $A_n=9\mu$, $T_n=3.7$ sec. $A_e=21\mu$, $T_e=3.7$ sec., $\Delta=185$ km. ~ 1.7 dg. $M=5$. Poorly recorded up to 22° .
9	e?(PgPg) e Sg	10 36 04.3 25.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e Pg ePgPg e Sn eiSg	10 43 23.4 24.6 41.9 45.7	i 4345. Weak. $A_n=2\mu$, $T_n=3.4$ sec. $A_e=2\mu$, $T_e=3.0$ sec., $\Delta=185$ km. ~ 1.7 dg., $M=4\frac{1}{4}$. Poorly recorded up to 22° .
9	e PgPg eiSg ei(SgSg)	12 10 17.5 38.8 40.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e PgPg eiSg e SgSg	13 30 51.0 31 11.5 13.7	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 9	e Pg e Sg e SgSg	13 34 41.1 35(04.0) 06.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e PgPg e Sg	15 06 44.8 07 06.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e SgPg e SgSg	16 06 32.4 52.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	eiPg iPgPg eiSg	16 41 59.20 42 00.3D 21.0	ei 4220. Weak. Felt in Magnesia (III at Halmyros).
9	e?(PgPg) eSg	18 28 32.7 53.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	eSgPg eSg	20 54 00.7 21.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	ePg ePgPg iSg	20 59 13.2 14.2 35.6	Very weak. $\Delta=185$ km. ~ 1.7 dg.
9	ePg eSg	21 07 20.7 42.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	eiPgPg eiSg	22 41 45.2 42 05.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
9	e?(Pg) e Sn	23 08 20.7 39.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e PgPg e SgSg	23 39 48.8 40 12.3	Traces. $\Delta=185$ km. ~ 1.7 dg.
10	e PgPg e Sn e Sg	01 01 44.9 02 02.4 06.4	Traces. $\Delta=185$ km. ~ 1.7 dg. Felt in Elis (IV at Letrinoe).
10	e Pg e PgPg e SgSg	01 32 52.4 53.6 33 17.2	Traces. $\Delta=185$ km. ~ 1.7 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 10	e PgPg e Sg	01 58 43.2 59 04.7	Traces. $\Delta=185$ km. ~ 1.7 dg.
10	e Pg eiSg	04 28 19.8 55.1	Traces. $\Delta=290$ km. ~ 2.6 dg.
10	e Pg eiSgSg	16 25 25.8 49.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
10	e Pg eiSgSg	16 31 49.3 32 13.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
10	e Pg e SgSg	17 04 51.4 05 16.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
10	e SgPg e SgSg	17 17 31.4 51.0	Traces. $\Delta=180$ km. ~ 1.6 dg.
10	e Pg eiSg	23 34 16.1 38.2	Very weak. $\Delta=180$ km. ~ 1.6 dg. Felt in Magnesia (V at Volos, IV at Nea Anchialos) and Phthiotis (III at Lamia).
11	eSgPg eiSg	01 14 27.2 45.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
11	eSgPg eSg	01 16(05.7) 22.9	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Magnesia (III at Halmyros).
11	e(Sg)	01 50 55.0	Traces.
11	e Pg e Sn e Sg	03 07 48.8 08 07.8 11.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
11	eiPn eiSg	07 19 44.4 20 08.2	ei 1947C, ei 2006. An=19 μ , Tn=2.7 sec., Ae=17 μ , Te=2.3 sec. $\Delta=180$ km. 1.6 dg. M=5. Aftershock, H=07:19:44 (BCIS). Poorly recorded up to 20 $^{\circ}$.

Date	Phase	Time	Additional Readings and Remarks.
March 11	e Pn e Pg e Sg eSgSg	07 25 29.0 30.4 35.1 54.5	ei 2559. Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e?(SgPg) eSgSg	07 39 41.3 40 01.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e Pg e Sg	07 41 37.3 42 07.6	Traces. $\Delta=250$ km. ~ 2.2 dg.
11	e Pg e Sg	09 17 22.2 44.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e Pn iPgPg i Sg	09 31 44.3 46.8 32 07.5	i 3145 CSE, i 3206. An=47 μ , Tn=3.1 sec., Ae=72 μ , Te=4.8 sec. $\Delta=180$ km. ~ 1.6 dg. M=5 $\frac{1}{4}$. Well recorded up to 22°. Aftershock, H=09:31:14 (BCIS) Felt in Magnesiá (V at Volos, IV at Halmyros), Larisa (IV at Larisa) and Pithiobis (III at Lamia).
11	e?(Pg) e SgPg e Sg	09 42 37.7 42.5 43 07.7	Traces. $\Delta=245$ km. ~ 2.2 dg.
11	e?(PgPg) eiSg	13 16 25.9 47.2	e 1645. Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e Pg ePgPg eiSn eiSg	13 27 22.9C 24.2D 41.5 44.8	ei 2743. An=20 μ , Tn=3.7 sec., Ae=14 μ , Te=3.3 sec. $\Delta=180$ km. 1.6 dg. M=5. Aftershock, H=13:26:50 (BCIS). Poorly recorded up to 22°. Felt IV at Larissa, III at Lamia.
11	i Pg eiSn i Sg	13 40 03.9CSE 28.0 31.9	i 4003 D, ei 4010 CSE, ei 4029. An=65 μ , Tn=2.6 sec., Ae=58 μ , Te=3.0 sec. $\Delta=185$ km. ~ 1.7 dg. M=5 $\frac{1}{4}$. Aftershock, H=13:32:36 (BCIS). Recorded up to 25°. Felt IV at Larissa.

Date	Phase	Time	Additional Readings and Remarks.
March 11	e Pg ePgPg eSg	15 45 49.3 50.5 46 11.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	ePg eSn eiSg	16 19 19.5 37.8 41.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e(Sg)	17 48 32.9	Traces.
11	ePgPg eSg	18 42 24.7 45.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e(Pg) eSn	22 37 23.9 C 42.3	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt III at Lamia.
11	ePn ePg eSn	22 52 19.1 20.7 37.2	Traces. $\Delta=160$ km. ~ 1.4 dg.
12	e?(Pg) eSgPg eSg	01 57 15.1 19.6 34.8	Traces. $\Delta=160$ km. ~ 1.4 dg.
12	ePgPg eSg	02 45 57.8 46 19.4	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt IV at Larisa.
12	e?(Pg) ePgPg eSg	05 04 09.9 10.9 32.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	ePgPg eSg	05 11 25.5 47.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	ePgPg eSg	05 49 16.2 37.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	ePn eSn eSg	12 54 31.2 51.2 54.6	Traces. $\Delta=180$ km. ~ 1.6 dg.
12	ePg eSg	15 49 32.0 54.2	Traces. $\Delta=180$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 12	ePgPg eSg eSgSg	15 50 58.9 51 19.9 22.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
12	ePgPg eSg	15 55 49.0 56 10.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	e?(Pg) eSg	17 01 49.2 02 11.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
12	ePgPg eSgSg	17 19 57.0 20 16.6	Traces. $\Delta=180$ km. ~ 1.6 dg.
12	e?(SgPg) eSgSg	17 36 20.8 40.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	ePg eiPgPg eiSg	18 29 20.8 22.1 42.6	Very weak. $\Delta=180$ km. ~ 1.6 dg.
12	e?(Pg) eSg	19 29 43.3 30 06.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
12	e?(SgPg) eSgSg	22 41 02.4 22.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	ePg eSg	03 43 33.4 56.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	e?(PgPg) eSgSg	04 13 58.1 14 21.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
13	eSgPg eSg	07 46 06.3 24.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	eSgPg e(Sn) eSg	09 15 50.1 16 04.0 06.9	Traces. $\Delta=175$ km. 1.6 dg.
13	ePgPg eSg	11 21 27.3 47.6	2128°C, ei 2146, ei 2150. $\Delta_n=3 \mu$, $T_n=3.6$ sec., $A_e=1 \mu$, $T_e=3.1$ sec., $\Delta=175$ km. ~ 1.6 dg.,

Date	Phase	Time	Additional Readings and Remarks.
March 13			$M=4\frac{1}{2}$. $39^\circ N$, $22^\circ\frac{1}{4} E$. $H=11:20$: 55 (BCIS). Felt IV at Lamia. Poorly recorded up to 22° .
13	ePg eSg	14 42 28.2 50.8	Traces. $\Delta=185$ km. ~ 1.7 dg. Felt III at Phlorina.
13	e?(SgPg) eSg	16 29 03.0 20.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	ePg eSn eSg	18 09 27.5 46.2 49.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	eSgPg eSgSg	20 22 33.7 53.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	e?(PgPg) eSg	22 46 29.7 51.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
13	ePg eSg	23 26 20.2 42.1	Traces. $\Delta=160$ km. ~ 1.6 dg.
14	e(Sg)	01 03 55.6	Traces.
14	eSgPg eSgSg	03 08 59.8 09 19.9	Very weak. $\Delta=185$ km. ~ 1.7 dg.
14	ePgPg eSg	03 36 39.1 37 00.0	Traces. $\Delta=180$ km. ~ 1.6 dg.
14	e?(Fn) ePgPg eSg	13 49 51.3 54.7 50 19.5	Traces. $\Delta=210$ km. ~ 1.9 dg.
15	ePgPg iSg	01 09 11.5 32.6	Very weak. $\Delta=185$ km. ~ 1.7 dg.
15	ePg eiSg	01 55 36.2 56.9	Traces. $\Delta=170$ km. ~ 1.5 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 15	e Pg eSgPnPg e Sn e Sg	02 02 59.0 03 00.6 17.1 20.0	Traces. $\Delta=170$ km. ~ 1.5 dg.
15	ePgPg eSg eSgSg	03 42 54.2 43 25.2 26.8	Traces. $\Delta=260$ km. ~ 2.3 dg.
15	eSgPg eSg eSgSg	04 05 48.8 06 17.4 19.2	Traces. $\Delta=260$ km. ~ 2.3 dg.
15	ePg eiSg	04 11 40.5 12 02.5	Very weak. $\Delta=180$ km. ~ 1.6 dg.
15	ePg ePgPg eiSg	04 49 39.4 40.6 50 01.6	Traces. $\Delta=180$ km. ~ 1.6 dg.
15	e?(Pg) e Sn e Sg	09 47 31.3 50.0 54.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
15	ePgPg eSg	11 19 39.4 20 00.7	Traces. $\Delta=185$ km. ~ 1.7 dg.
15	e?(Pg) ePgPg eiSg eiSgSg	11 33 01.0 02.2 23.6 25.8	Very weak. $\Delta=185$ km. ~ 1.7 dg.
16	e?(PgPg) eSg	00 46 01.8 23.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
16	e?(PgPg) eSg	01 25 35.8 56.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
16	e(Sg)	02 34 00.0	Traces.
16	ePg eSg	08 24 44.4 25 05.4	Traces. $\Delta=180$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 16	ePg eSg	09 17 35.7 58.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
16	ePg eiSg	11 08 58.5 09 21.1	Traces. $\Delta=185$ km. ~ 1.7 dg. Felt III at Agrinich.
16	eSgPg eiSgSg	12 48 30.1 50.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
16	eSgPg eSgSg	16 53 22.4 42.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
16	eSgPg eSg	20 00 46.8 01 04.2	Traces. $\Delta=180$ km. ~ 1.6 dg.
17	eSgPg eSgSg	01 38 42.0 39 01.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
17	eSgPg eSgSg	02 36 30.8 50.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
17	ePgPg eSg	09 12(14.8) 35.7	Very weak. $\Delta=180$ km. ~ 1.6 dg.
17	e?(PgPg) eSgPg eSg	10 58 30.8 34.4 52.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
17	ePgPg eSg	13 18 59.2 19 20.8	Traces. $\Delta=185$ km. ~ 1.7 dg.
17	ePg eiSgPg eSg	14 04 38.4 41.0 58.9	Traces. $\Delta=185$ km. ~ 1.7 dg. Felt IV at Larisa.
17	ePgPg iSg	20 37 41.7 38 03.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
18	e?(Pg) e Sg	01 57 03.6 26.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
18	e(Pg) eSgSg	03 01 55.2 02 24.6	Traces. $\Delta=190$ km. ~ 1.7 dg. Felt IV at Larisa.

Date	Phase	Time	Additional Readings and Remarks.
March 18	e?(Pg) eSg	20 34 58 35 20	Traces. $\Delta=180$ km. ~ 1.6 dg.
18	e(Pg) e Sg	20 56 25.5 26.5	Traces. Local schock.
18	e(Pg) e Sg	21 31 57.1 58.3	Traces. Local shock.
18	e?(Pg) eSg	21 42 55.3 43 18.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
19	ePgPg eSg	14 04 02.0 23.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
19	eSgPg eSg	23 49 59.5 50 19.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
20	ePg iSg iSn	01 22 39.8 49.6 53.2	Weak. $\Delta=80$ km. ~ 0.7 dg. Felt in Phthiotis (V at Martinon, Larymna), Boeotia (V at Akraephni-on, III+ at Haliartos) and on Euboea (IV at Hag. Nikolaos).
20	eSgPg eSgSg	04 55 34.6 54.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
20	eSgPg eSg	14 46 59.3 47 17.4	Traces. $\Delta=185$ km. ~ 1.7 dg.
20	ePgPg eSg eSgSg	22 48 32.2 53.6 55.7	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Thessalia (V at Volos, Velestinon, Pharsala, IV at Nea Anchialos.
21	ePgPg eSg	03 31 02.0 23.4	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt III at Nea Anchialos.
21	ePg eSgPg eiSg	19 28 21.9 ^{CS} 26.8 54.8	e 2821. Very weak. $An = 2 \mu$, $Tn = 1.9$ sec., $Ae = 2 \mu$, $Te = 1.3$ sec., $\Delta = 270$ km. ~ 2.4 dg. $M = 4\frac{1}{2}$. Ionian Islands, $38^{\circ}2$ N; $20^{\circ}7$ E, $H = 19:27:40$ (BCIS). Poorly recorded up to 22° .

Date	Phase	Time	Additional Readings and Remarks.
March 22	e(Sg)	03 50 21.8	Traces. Felt IV at Pharsala.
22	ePg eSg eiSgSg	04 43 10.6 43.9 45.1	Very weak. $\Delta=270$ km. ~ 2.4 dg.
22	ePgPg eiSgPg eSg	08 18 14.9 18.8 40.3	Very weak. $\Delta=215$ km. ~ 1.9 dg.
23	e?(Pn) e Pg e Sg eSgSg	09 48 53.9 58.9 49 31.3 33.5	Very weak. $\Delta=270$ km. ~ 2.4 dg.
23	e?(Pn) e Sg e(SgSg)	15 16 18.9 43.2 45.2	Traces. $\Delta=185$ km. ~ 1.7 dg.
23	e?(Pn) eSgPnPg eiSgPg eiSg	19 23 10.2 13.1 20.5 50.1	ei 2346, ei 2349. Very weak. $An = 2 \mu$, $Tn = 1.6$ sec., $Ae = 4 \mu$, $Te = 3.1$ sec., $\Delta = 285$ km. ~ 2.6 dg., $M = 4\frac{3}{4}$. Ionian Islands, $38^{\circ}8$ N, $20^{\circ}6$ E. $H = 19:22.5$ (BCIS). Recorded up to 25° , Felt on Kephallonia (IV at Argostoli) and on Leukas (IV+ at Leukas).
23	ePgPg eiSg	21 21(18.0) 39.6	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Magnesia IV at Keramidion).
24	e Pg e Sg	04 11 18.9 41.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
24	eSgPnPg eiSn eiSg iSgSg	06 24 38.6 D 56.6 25 00.6 02.9	ei 2439 D, ei 2501. $An = 13 \mu$, $Tn = 2.0$ sec., $Ae = 28 \mu$, $Te = 2.4$ sec. $\Delta = 190$ km. ~ 1.7 dg. $M = 5$. Thessalia, $39^{\circ}6$ N, $22^{\circ}9$ E. $H = 06:24:07$ (BCIS). Recorded up to 25° . Felt in Magnesia (IV+ at Keramidion).
24	iPg eiSg	12 24 20.7 CS 24.3	Traces. $\Delta=25$ km. ~ 0.2 dg.

Date	Phase	Time	Additional Readings and Remarks.
March 24	ePg eiSg	17 08 31.7 35.7	Traces. $\Delta=30$ km. ~ 0.3 dg.
25	ePg eSg	12 03 19.5 42.1	Traces. $\Delta=185$ km. ~ 1.7 dg.
26	ePg eSg	23 24 00.5 22.5	e?2359, ei 2424. An=10 μ , Tn=3.5 sec., Ae=17 μ , Te=3.7 sec. $\Delta=180$ km. 1.6 dg. M=5. 390 ¹ / ₂ N, 23 ⁰ E. -H=23:23:30 (BCIS). Recorded up to 22 ⁰ . Felt in Magnesia (V at Euxinoupolis, IV at Pharsala and Keramidion).
27	ePn eiSg	08 11 38.3 12 07.4	Very weak. $\Delta=215$ km. ~ 1.9 dg.
28	e?(Pg) ePgPg eSg	09 03 58.9 59.9 04 25.1	Traces. $\Delta=215$ km. ~ 1.9 dg. Felt III+ at Pharsala.
28	ePg eSg	09 30 10.0 43.5	Traces. $\Delta=275$ km. ~ 2.5 dg.
28	ePg eSgSg	19 14 55.6 C 15 20.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
28	eiPg i Sg	22 26 32.5 CSE 55.6	e 26 32 D, ei 2651, ei 2654. An=60 μ , Tn=3.7 sec., Ae=49 μ , Te=3.7 sec. $\Delta=190$ km. ~ 1.7 dg. M=5 ¹ / ₄ . 390 ¹ / ₂ N, 220 ³ / ₄ E. - H=22:26:00 (BCIS). M=5.9 (Uppsala, Kiruna); 5.7 (Praha); 5.0 (Hurbanovo). Recorded up to 84 ⁰ . Felt in Thessalia (V+ at Euxinoupolis, Larisa, Myron, Psychikon, W at Halmyros, Homelion, Trikala, IV+ at Pharsala, Karditsa, Keramidion, IV at Nea Anchialos, III at Rodia) and Phtiotis (IV at Lamia, III at Leuka). Affected area 25.000 km ² .

Date	Phase	Time	Additional Readings and Remarks.
March 28	ePg e (PgPg) eiSn eiSg	23 03 35.6 36.9 54.3 58.1	Very weak. $\Delta=185$ km. ~ 1.7 dg. Felt in Thessalia (V at Euxinoupolis, IV+ at Trikala, III at Halmyros).
29	e?(PgPg) eSg eSgSg	08 26 20.5 44.4 46.6	Traces. $\Delta=205$ km. ~ 1.8 dg. Felt in Messinia (IV at Kyparissia).
29	eSgPg eSg	20 02 58.6 03 18.9	Traces. $\Delta=185$ km. ~ 1.7 dg. Felt in Magnesia (V at Nea Anchialos, III at Halmyros).
30	eSgPnPg ePg eSg	05 39 20.3 22.4 55.8	Very weak. $\Delta=275$ km. ~ 2.5 dg.
30	ePg eSg	11 08 46.1 09 09.9	Traces. $\Delta=180$ km. ~ 1.6 dg.
30	eiPg eiSg i(Pn)	15 05 33.8 CS 37.8 38.5	Very weak. $\Delta=25$ km. ~ 0.2 dg.
31	ePg eSg	13 14 39.6 15 01.7	Traces. $\Delta=180$ km. ~ 1.6 dg.
31	ePn eSg	15 58 33.2 59 01.3	Traces. $\Delta=210$ km. ~ 1.9 dg. Felt on Halonisis (III+).
Apr. 1	e?(Pg) eSg	04 45 09.4 32.0	Traces. $\Delta=180$ km. ~ 1.6 dg.
1	e?(Pg) ePgPg eiSg	12 20 15.3 16.3 41.7	ei 2038. Very weak. $\Delta=215$ km. ~ 1.9 dg. Felt in Thessalia (IV at Pharsala).
1	ePg eiSn iSgSg	14 02 21.2 D 41.0 46.8	ei 0224, ei 0243. Weak. An=3 μ , Tn=4.4 sec., Ae=3 μ , Te=3.8 sec., $\Delta=185$ km. ~ 1.7 dg., M=4 ¹ / ₄ . About 390 ¹ / ₄ N, 220 ¹ / ₄ E, H=14:02.0

Date	Phase	Time	Additional Readings and Remarks.
April 1			(BCIS). Poorly recorded up to 22°. Felt in Thessalia (V at Nea Anchialos, IV at Pharsala, Keramidion).
2	iPg eiSg	05 00 18.6 CS 28.8	Weak. $\Delta=80$ km. ~ 0.7 dg. H=05:00:03 (BCIS). Very poorly recorded up to 22°. Felt on Euboea (V+ at Psachna, V at Nea Psara, Hag. Nicolaos, IV at Aliverion, Chalkis), in Phthiotis (IV at Zelin, III+ at Livanales), Attica (III+ at Athens) and on Skyros Island (III). Not felt at Molos and Petromagoula. Macroseismic epicenter $38^{\circ}3/4$ N, $23^{\circ}3/4$ E. Area of felt shaking 20.000 km ² .
2	eSgPnPg eSn eiSg	12 58 49.0 59 08.3 13.8	Traces. $\Delta=205$ km. ~ 1.8 dg.
2	ePg eSg	19 15 02.4 05.3	Traces. $\Delta=15$ km. ~ 0.1 dg.
4	ePgPg eiSn iSg	01 08 25.1 43.8 49.4	Traces. $\Delta=205$ km. ~ 1.8 dg.
4	e?(SgPnPg) ePgPg e(SgPg) eiSg	12 32 45.5 49.50 53.5 33 25.0	ei3319, ei 3328. Weak. An = 4μ , Tn=3.8 sec., Ae= 7μ , Te=2.0 sec., $\Delta=300$ km. ~ 2.7 dg., M= $4^{3/4}$. Off west coast of Greece $38^{\circ}8$ N, $20^{\circ}4$ E. - H=12:31:53 (BCIS). Recorded up to 29°. Felt on Leukas IV.
5	ePg eSg	10 26 34.7 52.7	Traces. $\Delta=150$ km. ~ 1.3 dg.
5	ePg eSgPg eiSg	23 18 48.1 52.9 19 14.2	Traces. $\Delta=215$ km. ~ 1.9 dg. Felt in Cyclades region. On Paros V, Amorgos IV and Santorin (IV at Phira and Vroutsi).

Date	Phase	Time	Additional Readings and Remarks.
April 8	ePg eSg eSgSg	01 36 52.9 37 28.2 29.4	Traces. $\Delta=290$ km. ~ 2.6 dg.
8	ePg ePn eSg	04 15 25.8 (28.1) 34.9	Very weak. $\Delta=75$ km. ~ 0.7 dg.
8	ePg eSgPg eiSg eiSgSg	05 06 50.5 55.1 07 11.3 13.5	Very weak. $\Delta=175$ km. ~ 1.6 dg. Felt in Phokis (IV at Amphissa, III+ at Desphina).
8	ePg eSg	12 04 35.4 56.6	e 0458. $\Delta=175$ km. ~ 1.6 dg. Felt in Phokis (IV at Amphissa).
9	e?(SgPnPg) eSgPg eiSg	00 36 26.1 29.5 46.0	ei 3644. Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Phokis (IV at Amphissa).
10	e?(Pg) ePgPg eSg	20 54 35.5 36.5 C 59.7	e 5503. Very weak. $\Delta=200$ km. ~ 1.8 dg. Felt in Thessalia (IV at Pharsala).
11	eiPg eiSg ei(Sn)	02 31 50.8 32 03.0 05.6	Very weak. $\Delta=100$ km. ~ 0.9 dg. Felt on Euboea Island (IV at Hag Anna).
11	ePg eSgPnPg eSg	12 28 12.8 14.5 33.8	e 2835. Traces. $\Delta=175$ km. ~ 1.6 dg.
14	e?(Pn) ePgPg eSn eiSg	08 09 41.7 45.2 10 04.5 10.1	Traces. $\Delta=210$ km. ~ 1.9 dg.
14	ePg eSn eSg	15 13(31.5) 49.6 52.3	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Thessalia (III+ at Pharsala).

Date	Phase	Time	Additional Readings and Remarks.
April 15	ePgPg eSn eSg	14 19 21.5 37.2 38.6	Traces. $\Delta=150$ km. ~ 1.3 dg.
16	ePn ePg eiSg eiSgSg	02 38 55.4 57.6CW 39 17.5 19.6	ei 3916, ei 3919. Very weak. $\Delta = 200$ km. ~ 1.8 dg.
20	ePg ePgPg eSg eSgSg	15 02 41.6 42.5C 03 36.3 37.6	e0326, ei0345. Very weak. $\Delta=450$ km. ~ 4.0 dg. Region of Rhodes Island, $H=15^{\circ} 01.6$ (BCIS).
22	ePg eSn e(Sg)	00 17 25.4 45.6 50.8	Traces. $\Delta=210$ km. ~ 1.9 dg.
24	ePg eSgPnPg eSg eSgSg	09 36 25.8 29.9 38.7 42.1	Traces. $\Delta=105$ km. ~ 1.6 dg.
24	iPn iSn iSb eiSg	19 11 19.0CNW 12 14.4 27.6 39.3	i 1120, i 1223, i 1238, $A_n=390\mu$, $T_n=2.9$ sec., $A_e=310\mu$, $T_e=2.9$ sec., $\Delta=515$ km. ~ 4.6 dg. $M=6^{3/4}$ Off east coast of Rhodes Island. $36^{\circ}3' N$, $29^{\circ}1' E$. $H=19:10:16$ (BCIS). $36^{\circ}N$, $28^{\circ}1/2' E$. $H=19:10:05$ (USCGS). $M=7.4$ (Praha); $6^{3/4}-7$ (Pasadena); 6.9 (Uppsala, Kiruna). Recorded up to 150° . Foreshock. Felt on Rhodes (VII at Rhodes, Kalythies Monolithos, VI+at Kalavarda, V+ at Asklipæon, Laerma, V at Emponas, Kattaria Mesanagros), Tilos (VI), Symi (VI) Chalki (V), Karpathos (V at Karpathos, Mesochorion), Kasos (V), Crete (V at Phoumi, Hierapetra, Chrysopyghi, Ampelouzos, IV at Sitia, Heraklion, Anoghia,

Date	Phase	Time	Additional Readings and Remarks.
April 24			Rethymnon, Maleme), Nisyros (V), Kos (V) at Kos), Kalymnos (V), Patmos (IV) Samos (IV+ at Vathy, IV at Limin Vatheos, Pythagorion), Astypalaea (III), Chios (IV at Nefusa, Chios, Kardamyla), Lesbos (III at Mytilini), Santorin (IV at Phira), Paros (III at Parcekia), Ios (III) and in Argolis (III at Nauplion). Not felt on the Islands: Amorgos, Milos, Pholegandros, Seriphos, Skyros, Lemnos, Psara, Kythira, Zante and Leukas. It was reported from Turkey (Cankale, Bolu), Lebanon (Beirut), Israel (Tel Aviv, Safed) and Egypt. Shaken area exceeded $1.100.000$ km ² .
25	iPn e(Pb) eiSn	08 26 47.6CNW 56.6 27 42.7	e 2756, e 2808. $A_n=1784\mu$, $T_n=5.1$ sec., $A_e=730\mu$, $T_e=5.3$ sec. $\Delta=500$ km. ~ 4.5 dg. $M=6.9$. - Off east coast of Rhodes Island. $36^{\circ}5' N$, $28^{\circ}9' E$. $H=02:25:36$ (BCIS). $36^{\circ}1/2' N$, $29^{\circ} E$. $H=02:25:36$ (USCGS). $M=7.8$ (Hurbanovo, Praha); 7.2 (Uppsala, Kiruna); $7^{1/4}$ (Strasbourg, Berkeley); $7-7^{1/4}$ (Pasadena); 7 (Lwiro); $6^{3/4}$ (Moskva); $6^{1/4}-6^{1/2}$ (Jerusalem). Recorded up to 150° . Disastrous earthquake in the region of Fethiye in Turkey; 18 deaths, 50 injuries; 3000 houses were destroyed. The total damage was estimated to 80% of all buildings at Fethiye, 40% at Golenye, 30% at Dalyan and 20% at Marmaris. From Rhodes were reported 11 injuries; 16 houses were totally collapsed and 186 partially; 1318 buildings were seriously damaged

Date	Phase	Time	Additional Readings and Remarks
April 25			and 566 slightly. The total damage was estimated to \$ 276.000 Intensity distribution was as follows on Rhodes (VIII at Rhodes, Trianta, Kalythies, Koskinou, Kremasti, Monolithos, Istios, Pastida, VII at Maritsa, Archangelos, Kalavarda, Salakos, Lardos, Apollakia Arnitha, Siama, Hag. Isidoros, Malon, Kritinia, VI+ at Aphantos, Tholos, Soronni, VI at Archipolis, Asklipeeon, Datria, Laerma, Lachania, Lindos, Masari, Paradision, Phanae, Psinthos, V-VI at Emponas, Pylon, Vation Katavia, V at Mesanagros), Tilos (VI+), Symi (VI+), Chalki (V) Karpathos (V+ at Karpathos, V at Mesochorion), Kasos (V), Crete (V at Phourni, Chrysopyghi, IV+ at Ampelouzos, Hierapetra, Anoghia, IV at Sitia, Kastelion, Heraklion, Rethymnon), Nisyros (V) Kos (V), Kalymnos (V), Patmos (IV), Samos (IV+ at Vathy, IV at Limin Vatheos, Pythagorion), Astypalea (III), Chios (V at Ninita, IV+ at Chios, Kardamyla), Lesbos (III at Mytilini), Santorin (IV at Phira), Paros (IV at Paroekia), Tinos (IV), Ios (IV). Not felt on the islands: Amorgos, Milos, Pholegandros, Seriphos, Skyros, Lemnos, Psara, Kythira, Zante and Leukas. Perceptible over 1.100.000 km ² .
25	ePn eSn	07 53 15.1 54 09.4	ei 5411. Very weak. An=5. μ , Tn=4.2 sec., Ae=1 μ , Te=2.4 sec., Δ =505 km. ~ 4.5 dg., M= 5 ¹ / ₄ . - Aftershock, H=07:52 03 (USCGS) Recorded up to 87°. Felt on

Date	Phase	Time	Additional Readings and Remarks.
April 25			Rhodes (IV at Rhodes, III at Kalythies) and Samos (II at Limin Vatheos).
26	iPg iSg	04 00 08.8DNE 10.4	Local shock h about 12 km. Felt in Attica (V at Athens, Piraeus, IV+ at Amarcusion, Eleusis, Paeania, Boghiati, Palaeon Phaliron, Koropi, IV at Grammatikon, Thebes, Kriekoukion, III at Hag. Georgios, Erythraea, III at Penteli, Kiphisia, Keratea). Not felt at Kiourka, Avlon, Kapandriti, Baphi, Davlia, Arachova.
26	ePg eSg	04 11 30.0 31.9	Traces. Local aftershock.
26	eiPg eiSg	04 25 38.3 D 40.1	Traces. Local aftershock.
26	ePg eiSg	04 34 23.0 D 24.8	Traces. Local aftershock.
26	ePg iSg	04 42 25.1 D 27.0	Traces. Local aftershock.
26	ePg iSg	04 49 56.7 D 58.6	Traces. Local aftershock.
26	ePn eSn	06 34 44.7 D 35 39.0	i 3453 C, ei 3540, ei 3554. An=114 μ , Tn=4.7 sec., Ae=40 μ , Te=3.9 sec., Δ =505 km. ~ 4.5 dg. M=6.3. Off east coast of Rhodes Island; aftershock, 36°3 N, 29°1 E, H=06:33:43 (BCIS). - 36°1/2 N, 29° E, H=06:33:32 (USCGS). Recorded up to 106°. Felt on Rhodes (V at Rhodes, Emponas, IV+ at Aphantos, Mesanagros, IV at Asklipeeon, Kataria, III+ at Monolithos) Tilos (IV), Symi (IV), Chalki (III), Karpathos

Date	Phase	Time	Additional Readings and Remarks.
April 26			(III+), Nisyros (III), Kos (III+), Kalymnos (III), Samos (III+ at Limin Vatheos), Chios (III), Ios (III+), Paros (III). Not felt on Kosos, Amorgos, Milos, Seriphos, Pholegandros, Astypalaea, Skyros, Psara, Lemnos, Kythira, Zante and Leukas. Area of felt shaking at least 400.000 km ² .
26	e Pn eiSg	16 10 12.9 11 31.4	e 1124. Very weak. An=2 μ, Tn=4.3 sec., Ae=1 μ, Te=1.1 sec., Δ=505 km. ~ 4.5 dg., M=5.1.- Aftershock (36°3 N, 29°1 E), H=16:09:11 (BCIS). Poorly recorded up to 87°. Felt on Samos (III at Limin Vatheos). Shaken area estimated at 200.000 km ² .
30	eiPn e Sb e Sg	04 32 56.0 33 39.6 45.9	e?3255, e 3349. Very weak. Δ=335 km. ~ 3.0 dg. Region of Corfu, H=04:32.1 (BCIS). Poorly recorded up to 22°.
May 1	e Pg e Sg	22 16 57.7 17 21.9	Traces. Δ=200 km. ~ 1.8 dg.
3	eiPg e Sg	04 09 23.3 C 36.1	Traces. Δ=105 km. ~ 1.0 dg.
3	e Pg e Sg	16 58 41.6 59 06.2	e 5902, e 5904. Very weak. Δ=200 km. ~ 1.8 dg. Felt in Thessalia (III at Anatoli, Chatwobasi).
6	e Pg eiSn e Sg	17 16 03.4 C 20.3 21.8	Traces. Δ=150 km. ~ 1.3 dg.
7	e Pg e Sg	17 44 33.7 45 00.9	Traces. Δ=230 km. ~ 2.1 dg. Felt in Cyclades (IV at Amorgos).

Date	Phase	Time	Additional Readings and Remarks.
May 7	e Pg ei(Sb) e Sg	23 54 09.5 38.5 42.8	Traces. Δ=280 km. ~ 2.5 dg. H=23:53.3 (BCIS). Felt in Chalkidiki (IV at Polyghyros).
11	e Pn e Pg eiSg ei(SgSg)	00 38 32.4 33.8 55.7 58.2	ei 3853. Very weak. An=2 μ, Tn=2.3 sec., Ae=2 μ, Te=1.1 sec., Δ=180 km. ~ 1.6 dg., M=4.4.- 39°4 N, 22°8 E.- H=00:38:02 (BCIS). Poorly recorded up to 22°. Felt in Thessalia (V+ at Volos, IV at Nea Anchialos, Larisa).
11	e Pg e Sb eiSg	01 03 (31.3) 56.1 59.1	Very weak. Δ=235 km. ~ 2.1 dg. H=01:02.8 (BCIS). Felt V on Astypalaea.
11	e Pg e Sg	21 24 41.5 25 13.4	Very weak. Δ=270 km. ~ 2.4 dg. Felt IV on Patmos.
12	e?(Pb) eiSn eiSb	02 00 16.5 48.0 52.8	e 0021 C, ei 0046, ei 0050, ei 0055. Very weak. An=4 μ, Tn=2.7 sec., Ae=2 μ, Te=1.8 sec., Δ=310 km. ~ 2.8 dg., M=4 ³ / ₄ . Near west coast of Greece, 39°1/4 N, 20°1/2 E.- H=01:59:26 (BCIS). Poorly recorded up to 85°. Felt on Leukas (V), in Acarnania (IV at Astakos) and Preveza (IV at Preveza).
12	eiPg eiSg eiSgSg	07 53 03.0 C 26.9 29.1	ei 5323. An=25μ, Tn=2.1 sec., Ae=27μ, Te=4.0 sec., Δ=195 km. ~ 1.8 dg. M=5-5 ¹ / ₄ .- 39°5 N, 22°7 E.- H=07:52:31 (BCIS). Poorly recorded up to 85°. Felt in Thessalia (V at Halmyros, Chatzobasi, IV at Nea Anchialos, Pharsala, Larisa).
13	e Pg e Sg eSgSg	01 33 11.8 36.2 38.5	Traces. Δ=200 km. ~ 1.8 dg.

Date	Phase	Time	Additional Readings and Remarks
May 13	e Pg eiSg	04 35 09.2 C 36 02.2	e 3548. Traces. $\Delta=450$ km. ~ 4.1 dg. Off east coast of Rhodes Island. H=04:33.8 (BCIS). Felt V on Rhodes.
13	e?(Pn) e Pg ePgPg eiSg	06 35 03.5 04.9 06.0 C 29.2	ei 3526. An=14 μ , Tn=1.7 sec., Ae=25 μ , Te=3.5 sec. $\Delta=180$ km. ~ 1.6 dg. M=5. 39 $^{\circ}$ 4 N, 22 $^{\circ}$ 6 E. H=06:34:33 (BCIS). Very poorly recorded up to 85 $^{\circ}$. Felt in Thessalia (IV at Volos, Halmyros, Larisa).
13	e Pg eiSn e Sg	09 28 40.0 59.5 29.04.3	e 2839. Traces. $\Delta=200$ km. ~ 1.8 dg.
13	e Pg e(Sn) e Sg	11 37 07.9 32.9 41.1	Traces. $\Delta=280$ km. ~ 2.5 dg. Felt IV on Leukas.
19	e?(PgPg) eiSg ei(SgSg)	00 15 22.9 46.5 48.2	e 1544. Very weak. $\Delta=200$ km. ~ 1.8 dg.
19	e Pg e Sb eiSg	03 21 37.9 C 22 08.0 13.3	e?2134, ei 2203. Weak. An = 3 μ , Tn=2.2 sec., Ae = 5 μ , Te=1.6 sec., $\Delta=300$ km. ~ 2.7 dg., M = 4.8. 39 $^{\circ}$ 1/4 N, 20 $^{\circ}$ 3/4 E. H=03:20:44(BCIS). Poorly recorded up to 39 $^{\circ}$. Felt in Epirus (VI at Trikastron, V at Janina, IV at Philiates, Thesprotia) and on Leukas (III at Leukas).
19	e?(Pg) e Sg	12 00 18.0 42.4	Traces. $\Delta=200$ km. ~ 1.8 dg.
19	e Pg e Sn eiSg	13 44 06.0 31.8 41.8	Very weak. An = 1 μ , Tn=1.8 sec. Ae = 1 μ , Te = 1.8 sec., $\Delta=300$ km. ~ 2.7 dg., M= 4 $^{1/2}$.

Date	Phase	Time	Additional Readings and Remarks.
May 19			Aftershock. H=13:43:12 (BCIS). Very poorly recorded up to 20 $^{\circ}$. Felt in Preveza (V at Trikastron) and Thesprotia (IV at Philiates).
19	eSgPg e Sg e(SgSg)	15 54 33.3 50.2 52.1	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Magnesia (IV at Nea Anchialos)
19	e?(Pg) ePgPg e Sg eSgSg	17 17 33.6 34.9 55.2 57.5	Traces. $\Delta=175$ km. ~ 1.6 dg.
20	e Pg e(Pn) e Sg e Sn	09 05 43.7 44.5 58.9 59.5	Traces. $\Delta=125$ km. ~ 1.1 dg.
21	e Pg e Sg eSgSg	01 24 09.8 33.5 35.6	Traces. $\Delta=200$ km. ~ 1.8 dg.
21	e Pg e Sn e Sg	06 16 16.2 34.1 37.3	e 1636, ei 1639. Traces. $\Delta=175$ km. 1.6 dg.
21	eiPg iPgPg i Sg	13 24 49.1 S 49.8 D 25 12.4	i 2452. An=75 μ , Tn=2.7 sec., Ae=225 μ , Te=2.9 sec. $\Delta=175$ km. ~ 1.6 dg. M=5 $^{1/2}$ \approx 5 $^{3/4}$. Near east coast of Greece, 39 $^{\circ}$ 4 N, 22.9 E. H=13:24:18 (BCIS). Recorded up to 84 $^{\circ}$. M=5 $^{1/3}$ (Moscow). Chief damage to the mountain region of Pelion. (VII+ at Pouri, Kanalia, VII at Volos, Agria, Hag.Lavrentios, Portaria, Makrynitsa, Drakia Lechonia, Kissos, Zagora, Tsagarada-Milies, Neochori, Argalasti, Promyri, Lavkos, Milina, Halmyros, Platanos, Scurpi, V at Nea Anchialos, IV at Rizoma). The

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Date	Phase	Time	Additional Readings and Remarks
May 21			shock was felt in Larisa (VII at Maimouli, VI+ at Athanaton, V+ at Platykampos, Nikaea, Chalki, Gcnos-Dereii, Sykourion, Verdikousa, Larisa, Aghya, V at Rapsani, Damasi, IV+ at Rodia, Pharsala, Kokkinodou, Anatoli, IV at Kallithea), Trikala (VI at Kastlaki, V+ at Grizano, Niochorion, IV+ at Trikala, IV at Pyli), Karditsa (VI at Mouzaki, V+ at Karditsa, IV+ at Scphades, Mavromati, Anavra, Neochorion, IV at Mesenikolas, III+ at Kalabaka), on Euboea (V at Hag. Anna), Skopelos (III+ at Skopelos), in Phthiotis (IV+ at Lamia), Boeotia (III at Aliartos), and Macedonia (III+ at Saloniki, Jannitsa, Kozani). Not felt at Hag. Georgios (Karditsa). Area of felt shaking about 70.000 km ² .
21	e(Sg)	13 56 05.3	Traces.
21	e(Pn) eSg	15 05 53.6 06 16.4	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	e?(Pg) eiPgPg e Sg	15 43 17.4 18.4 33.0	Very weak. $\Delta=170$ km. ~ 1.5 dg.
21	e?(Pg) e Sn e Sg	17 35 16.3 34.3 37.5	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	e?(Pg) ePgPg eSg eSgSg	18 28 55.9 57.3 29 17.8 19.8	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Larisa (III at Larisa, Anatoli).

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Date	Phase	Time	Additional Readings and Remarks.
May 21	e?(Pg) eSgPnPg eSgSg	18 53 08.2 09.8 32.1	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	ePgPg eSn eSg eSgSg	19 10 51.9 11 08.9 12.3 14.5	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	e?(Pn) ePg eSgSg	19 47 31.2 32.4 55.8	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	ePn eSg	21 17 42.4 18 04.9	Traces. $\Delta=175$ km. ~ 1.6 dg.
21	ePg eSn	21 18 05.4 23.9	Very weak. $\Delta=175$ km. ~ 1.6 dg. Felt in Larisa (V at Larisa, III at Rodia).
21	e?(Pn) ePgPg eSg eSgSg	21 21 45.7 48.2 22 08.2 10.2	Traces. $\Delta=175$ km. ~ 1.6 dg.
22	ePn eSg	00 07 12.2 34.7	Traces. $\Delta=175$ km. ~ 1.6 dg.
22	e(Sg)	01 07 07.7	Traces.
22	ePg eSg eSgSg	02 44 19.5 41.6 43.7	Traces. $\Delta=175$ km. ~ 1.6 dg.
22	eSgPg eSg	04 02 25.3 41.8	Traces. $\Delta=175$ km. ~ 1.6 dg.
22	ePg eSn	04 07 04.8 31.7	Traces. $\Delta=330$ km. ~ 3.0 dg.
22	ePg eSn eSg	11 14 26.9 54.3 15 06.5	Traces. $\Delta=340$ km. ~ 3.1 dg.

Date	Phase	Time	Additional Readings and Remarks.
May 23	e?(Pn) ePgPg eiSgSg	03 53 18.4 20.7 42.7	e 5320, e 5340. Very weak. An=2 μ , Tn=1.1 sec., Ae = 4 μ , Te=1.5 sec., Δ =170 km. ~ 1.5 dg., M= 4 ¹ / ₂ . Near east coast of Greece, aftershock, H=13:52:52 (BCIS). Very poorly recorded up to 22 ^c .
23	e?(Pg) eSgSg	04 08 24.5 47.7	Very weak. Δ =170 km. ~ 1.5 dg.
23	ePg eSg	14 43 31.8 44 24.2	Traces. Δ =445 km. ~ 4.0 dg.
24	ePg eiSg	05 01 34.0 59.3	Very weak. Δ =210 km. ~ 1.9 dg. Felt in Elis (V+ at Amalias, V at Letrinae, Vartholomion, IV+ at Kyllini, Pelopion, Pyrgos, Gastouni, Lechaena, IV at Andritsaena), Achaia (IV at Patras, III at Vrachneika). Not felt in Manolas, Mesolonghi, Neochori, Agrinion and on the Islands Cephalonia and Ithaca.
24	ePgPg eSg eSgSg	09 03 47.8 04 07.3 09.4	Very weak. Δ =170 km. ~ 1.5 dg. Felt in Magnesia (IV at Nea Anchialos).
24	ePg ePgPg eSg	17 45(27.9) 29.2 48.9	Traces. Δ =170 km. ~ 1.5 dg.
24	ePg eSn e(Sg)	20 04 56.5 05 22.4 32.3	Traces. Δ =300 km. ~ 2.7 dg.
24	ePg eSg	20 24 00.2 36.9	Traces. Δ =310 km. ~ 2.8 dg.
25	ePg eiSg	18 33 59.9 CN 34 08.7	Very weak. Δ =70 km. ~ 0.6 dg.

Date	Phase	Time	Additional Reading and Remarks
May 26	ePn iSg	06 35 06.1 C 36 57.5	e 3618. An=780 μ , Tn=4.6 sec., Ae=300 μ , Te=3.4 sec. Δ =700 km. ~ 6.3 dg. M=7.- Northwest of Turkey, 40 ^o 7' N, 31 ^o 2' E.- H=06:33:30(BCIS). Disastrous earthquake in Bolu Province, Turkey; 66 killed in the region Arbant-Mudurnu. Damages were reported from Izmit, Adapazari, Bursa and Eskisehir. The shock was felt in SW as far as Dodecanesus (IV+ at Symi, III+ at Kos).
26	e?(Pn) eiSg	08 56 13.8 58 06.1	e 5617, e 5729. Very weak. Δ =705 km. ~ 6.3 dg. Aftershock. Northwest of Turkey, 40 ^o 1/2' N, 31 ^o E. H=08:54:45 (USCGS). M=5.4 (Uppsala)
26	eiSg	09 17 09.3	e 1529, e 1640. Traces. Δ =695 km. ~ 6.3 dg. Aftershock, North west of Turkey, 41 ^o N, 31 ^o E.- H=09:13:43 (USCGS).
26	e Pn e Sn e Sb	09 38 00.4 39 13.2 34.1	e 3912, ei 3948. An=125 μ , Tn=4.2 sec., Ae=35 μ , Te=3.7 sec, Δ =695 km. ~ 6.3 dg. M=6 ¹ / ₄ -6 ¹ / ₂ .- aftershock, North west of Turkey, 41 ^o N, 31 ^o E.-H=09:36:33 (USCGS). M=6.0 (Uppsala).
26	e?(Pn) eSgSg e Sg	15 50 23.6 29.8 47.8	Traces. Δ =185 km. ~ 1.7 dg. Felt in Thessalien (IV+ at Rizoma, IV at Larisa).
26	e Pn e Pb e Sb	19 53 11.2 19.4 54 15.4	Traces. Δ =435 km. ~ 3.9 dg.
26	e?(Pg) e Pn e Sg	21 12 10.8 12.9 20.2	Traces. Δ =75 km. ~ 0.7 dg. Felt on Euboea (V at Nea Psara).

Date	Phase	Time	Additional Reading and Remarks
May 26	e Pg eSgPg eiSg	21 45 15.5 21.3 23.0	Traces. $\Delta = 55$ km. ~ 0.5 dg.
27	e Pg e Sn e Sg	03 01 42.5 02 03.5 06.5	Traces. $\Delta = 200$ km. ~ 1.8 dg.
27	e Pb e Sn	06 22 28.4 23 28.6	e 2223, e 2333, e 2412. Traces. $\Delta = 710$ km. ~ 6.4 dg. Aftershock, Northwest of Turkey. -H=06:20:34 (Moscow).
27	e Pn eiSg	07 06 36.8 08 27.2	e? 0629, e 0749. Very weak. $\Delta = 695$ km. ~ 2.3 dg. - Aftershock, North west of Turkey, 41° N, 31° E. - H=07:05:11 (USCGS).
27	e Pn e Sn e Sb eiSg	11 03 00.2 04 11.7 32.0 48.2	e? 0258. An=60 μ , Tn=5.7 sec., Ae=30 μ , Te=6.7 sec., $\Delta = 680$ km. ~ 6.1 dg., M=6 $^{1/4}$. Aftershock; Northwest of Turkey, $40^{\circ}1/2$ N, 31° E. - H=11:01:26 (USCGS).
28	e Pn e Sb e Sg	00 11 15.1 12 47.1 13 03.7	e 1228, ei 1306. Weak. $\Delta = 680$ km. ~ 6.1 dg. Aftershock, Northwest of Turkey, $40^{\circ}1/2$ N, 31° E. - H=00:09:45 (USCGS).
28	e Pg e Sb	02 51 54.4 52 33.2	Traces. $\Delta = 400$ km. ~ 3.6 dg. Region of Rhodes Island. H=02:50:42 (BCIS). Felt on Symi(V).
28	e(Pb) e Sb e Sg	05 35 33.8 36 49.8 37 06.3	e 3646. Very weak. $\Delta = 690$ km. ~ 6.2 dg. Aftershock, Northwest of Turkey. -H=05:33:41 (BCIS).
29	e Pg e Sg	03 59 44.7 45.9	C Very weak. Local shock. Felt in Attica (III at Athens, Peristeri, Chalandri). Not felt at Ama-

Date	Phase	Time	Additional Reading and Remarks
May 29			rousson, Paeania, Kriekoukion, Kiourka, Grammatikon, Boghiati, Penteli. Macro seismic epicenter between N.Philadelphia and N.Ionia.
29	e Pg eiSg eSgSg	04 38 03.1 27.6 29.6	Traces. $\Delta = 200$ km. ~ 1.8 dg.
29	e Pg e Sg	05 06 47.4 48.9	Traces. Local shock. . .
29	e?Pg eiSg e(SgSg)	06 40 44.9 41 09.3 11.1	Traces. $\Delta = 200$ km. ~ 1.8 dg. Felt in Achaia (IV+ at Patras, IV at Vrachneika, Kamares, III at Aeghion) and Aetolia (III at Messolonghi, Naupaktos, Agrinion).
29	e?(Pb) eiSg	08 49 34.6 51 10.0	e 5050. Traces. $\Delta = 685$ km. 6.2 dg. Aftershock, Northwest of Turkey. - H=08:47:48 (BCIS).
29	ePn eSn e(Sb)	10 19 16.6 20 29.5 50.5	e?1913. Very weak. $\Delta = 690$ km. ~ 6.2 dg., aftershock, Northwest of Turkey, $40^{\circ}1/2$ N, 31° E. - H=10:17:43 (USCGS). M=5 (Moscow).
29	i Pn eiSn	18 39 43.2CNE 53.9	ei 3952. An=260 μ , Tn=1.8 sec., Ae=200 μ , Te=1.4 sec., $\Delta = 70$ km. ~ 0.6 dg. M=5 $^{1/2}$. - $37^{\circ}4$ N, $24^{\circ}0$ E. - H=18:39:14 (BCIS). Recorded up to 35° . Felt in Argolis (IV at Nauplion, Argos, III at Achladokampos) and on the Islands Spetsae (IV) and Hydra (IV). Not felt on Seriphos, Milos and at Megara (Attica). Area of felt shaking about 40,000 km 2 .

Date	Phase	Time	Additional Readings and Remarks.
May 29	e Pg e Sn eiSg	21 33 42.6 34 02.5 05.5	Weak. $\Delta=190$ km. ~ 1.7 dg. Felt in Thesalia (IV at Volos, Anatoli).
30	e?(Pn) e Pg e Sn	04 32 05.4 07.0 25.9	Traces. $\Delta=190$ km. ~ 1.7 dg.
30	e Sg	13 11 23.6	e 1055. Traces. $\Delta=700$ km. ~ 6.3 dg. Aftershock. Northwest of Turkey. - H=13:07:56 (BCIS).
30	e Pb e Sn	14 31 40.8 32 40.2	e? 3128, e 3301. Very weak. $\Delta=700$ km. ~ 6.3 dg. Aftershock, Northwest of Turkey. - H=14:29:50 (BCIS).
31	e Pg e Sb e Sg	19 26 29.2 51.6 54.3	e? 2626. Traces. $\Delta=210$ km. ~ 1.9 dg.
June 1	e Pn eiSb	05 28 26.2 30 00.6	e 2937. Weak. $\Delta=700$ km. ~ 6.3 dg. Aftershock, Northwest of Turkey, $40^{\circ}3/4$ N, $31^{\circ}1/4$ E. - H=05:26:50 (BCIS).
1	e Sb	21 11 22.4	e?0943, e 0956. Very weak. $\Delta=700$ km. ~ 6.3 dg. Aftershock, Northwest of Turkey, $40^{\circ}3/4$ N, $31^{\circ}1/4$ E. \Rightarrow H= 21:08:12 (USCGS and BCIS).
2	eiSg	01 15 22.7	e?1338, e 1341. Very weak. $\Delta=700$ km. ~ 6.3 dg. \Rightarrow Aftershock, Northwest of Turkey, $40^{\circ}3/4$ N, $31^{\circ}1/4$ E. - H=01:11:56 (USCGS and BCIS).
2	e?(Pg) ePgPg e Sg eSgSg	23 20 25.6 26.8 46.6 48.6	Traces. $\Delta=170$ km. ~ 1.5 dg.

Date	Phase	Time	Additional Readings and Remarks.
June 3	e Pg e Sn	02 06 22.0 42.9	e 0653. Very weak. $\Delta=300$ km. ~ 2.7 dg.
3	e Pg e Sn e Sb	17 57 08.8 C 34.4 39.0	Traces. $\Delta=300$ km. ~ 2.7 dg. Aegean Sea. - H=17:56.3 (BCIS). Felt on Samothraki (V).
4	e Pg e Sn e Sg	18 09 30.1 47.1 48.2	Traces. $\Delta=150$ km. ~ 1.3 dg.
5	e?(Pg) ePn e Sg	01 42 31.3 32.8 43.1	Traces. $\Delta=95$ km. ~ 0.9 dg.
5	e Pg e Sg	19 32 10.0 30.2	Traces. $\Delta=165$ km. ~ 1.5 dg.
6	e Pn eSgPnPg e Sg	10 34 02.9 D 05.5 D 21.6	Very weak. $\Delta=150$ km. ~ 1.3 dg.
10	e Pg e Sg	19 03 53.5 04 12.0	Traces. $\Delta=150$ km. ~ 1.3 dg.
10	e?(Pg) e (Sn) e Sg eSgSg	19 37 15.5 33.6 37.0 39.2	Traces. $\Delta=175$ km. ~ 1.6 dg.
12	e Pg e Sg	16 29 52.0 30 08.8	Traces. $\Delta=145$ km. ~ 1.3 dg.
13	e Pg e Sg	04 40 13.9 39.1	Traces. $\Delta=205$ km. ~ 1.8 dg.
15	e?(PgPnPg) e Sn eiSg	16 38 35.4 51.9 54.8	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Magnesia (IV+ at Volos).
15	ePgPg eSg	21 12 00.7 21.1	Very weak. $\Delta=175$ km. ~ 1.6 dg. H=21:11.5 (BCIS).

Date	Phase	Time	Additional Readings and Remarks.
June 17	e Pb eiSg	15 24 36.5 25 11.7	e 2438, ei 2503. Very weak. An=2 μ , Tn=3.0 sec. Ae=2, Te=2.8 sec. Δ =265 km. ~2.3 dg. M=4 $\frac{1}{2}$, 3801/2 N, 200 $\frac{3}{4}$ E. -H=15:23:52 (BCIS). Felt on Cephalonia (IV+ at Argostolich). Recorded up to 21 $^{\circ}$.
18	e Pg e Sg e Pn	03 09 57.6 10 01.4 02.3	Traces. Δ =25 km. ~0.2 dg.
18	e Pg e Sg	05 24 09.6 15.4	Traces. Δ =45 km. ~0.4 dg.
18	e Pg e Pn e Sg	20 42 36.1 37.7 48.2	Traces. Δ =100 km. ~0.9 dg.
18	e?(Pn) e Sn e Sg	20 47 17.1 35.9 38.6	Traces. Δ =170 km. ~1.5 dg.
19	e Pn e Sb e Sg	07 25 00.6 49.3 55.1	Traces. Δ =320 km. ~2.9 dg. Felt on Samothraki (IV+ at Samothraki).
20	ePgPg eSn eSgSg	09 37 37.9 52.0 54.2	Traces. Δ =125 km. ~1.2 dg.
22	e?(Pg) eSg	16 46 20.4 26.0	Traces. Δ =45 km. ~0.4 dg.
22	e?(Pg) e Sg	17 12 59.0 13 05.3	Traces. Δ =50 km. ~0.5 dg.
23	e?(Pn) e Pg e Sg	07 51 10.4 12.4 36.8	Traces. Δ =200 km. ~1.8 dg.
23	e Pn e Sg	14 46 04.1 39.5	e 4675. Traces. Δ =250 km. ~2.3 dg. H=14:45.5 (BCIS). Felt in Chalkidiki (V at Polyghyros).

Date	Phase	Time	Additional Readings and Remarks.
June 24	e Pg iPgPg eiSg iSgSg	04 31 27.6 28.8 (45.4) 47.9	S in time mark. An=29 μ , Tn=0.8 sec. Ae=49 μ , Te=1.2 sec. Δ =145 km. ~1.3 dg. M=5 $\frac{1}{4}$, 43901/4 N, 24 $^{\circ}$ E. - H = 04:31:01 (BCIS). Very poorly recorded up to 23. Felt on Northern Sporades (V+ at Halonisos, IV at Skopelos, III+ on Skyros).
24	e(Pn) e(Sn)	15 32 21.7 33 10.7	Traces. Δ =450 km. ~4.0 dg.
25	e Pn e Pb e Sn	16 54 49.3 51.0 55 16.0	Very weak. Δ =225 km. ~2.0 dg. Felt on Cyclades (IV+ at Santorini, III at Ios).
25	e?(Pg) e Sn e Sg	19 05 35.1 53.3 56.1	Traces. Δ =175 km. ~1.6 dg.
27	e Pg ePgPg iSgPg i Sg	07 11 26.3 27.6 30.9 C 48.5	ei 1128 CNW. - An=26 μ , Tn=2.6 sec., Ae=21 μ , Te=3.1 sec. Δ =180 km. ~1.6 dg. M=5.39 $\frac{1}{4}$ N, 22 $\frac{1}{4}$ E. - H=07:10:55 (BCIS). Poorly recorded up to 30 $^{\circ}$. Felt in Thessalia (IV+ at Larisa, Pharsala, Trikala, IV at Volos).
28	e(Sg)	23 48 59.6	Traces. Felt on Dodecanesus (III+ at Astypalaea).
29	e Pn e Sg	00 00 17.6 48.9	Traces. Δ =225 km. ~2.0 dg. Felt on Dodecanesus (III+ at Patmos).
July 3	eSgPg eSg eSgSg	07 42 36.9 54.2 56.5	Traces. Δ =180 km. ~1.6 dg.
5	ei(Sg)	05 10 13.3	Traces.
7	eiSg	14 39 54.4	e 3901. Traces. Δ =495 km. ~4.4 dg. Yugoslavia, 41 $\frac{1}{4}$ N, 20 $\frac{1}{4}$ E. - H=14:37:27 (BCIS). Very poorly recorded up to 18 $^{\circ}$.

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Date	Phase	Time	Additional Readings and Remarks.
July 7	e(Sg)	18 45 21.3	Traces.
10	e Pg eSgPnPg eiSg eiSgSg	23 37 51.9 S 53.3 C 38 13.8 15.9	e 3812. An=15 μ , Tn=4.7 sec. Ae=9 μ , Te=2.6 sec. Δ =180 km. ~ dg. M=4 ³ / ₄ -5. Near south coast of Greece.- 36 ^o 5 N, 26 ^o 0 E. (Probably 23.0 E). H=23:37:20(BCIS). Poorly recorded up to 87 ^o . Felt on Kythera (V at Kythera, Potamos).
11	e Pg e Sg	05 14 01.2 21.1	Traces. Δ =165 km. ~1.5 dg.
11	ePgPg e Sg	08 03 16.6 37.2	e 0320. Traces. Δ =180 km. ~1.6 dg. Felt on Kythera (IV at Kythera Potamos).
13	e?(SgPnPg) e Sg eiSgSg	03 32 12.3 32.2 34.5	e 3214 C, ei 3236. An=16 μ , Tn=3.8 sec., Ae=17 μ , Te=3.8 sec.- Δ =175 km. ~1.6 dg. M=5.- Thessalia, 39 ^o 4 N, 22 ^o 7 E.- H=03:31:41(BCIS). Poorly recorded up to 22 ^o . Felt in Thessalia (V at Nea Anchialos, Trikala, IV+ at Halmyros, Pharsala, IV at Larisa).
14	e Pn e Sn e(Sb)	04 32 04.7 59.5 33 12.2	Traces. Δ =510 km. ~ 4.6 dg. Off east coast of Rhodes, 35 ^o 9 N, 29 ^o 0 E.- H=04:30:53(BCIS). Poorly recorded up to 32 ^o .
14	eSgPnPg eiSg eiSgSg	21 21 07.9DN 28.0 30.2	Very weak. An=4 μ , Tn=1.8 sec. Ae=9 μ , Te=1.4 sec. Δ =175 km. ~ 1.6 dg. M=4 ³ / ₄ -5. Aftershock, H=21:20.6 (BCIS).- Very poorly recorded up to 21 ^o . Felt in Magnesia (IV at Halmyros).
15	e PgPg e Sg	14 11 15.2 35.6	Traces. Δ =180 km. ~ 1.6 dg. Felt IV on Kythera.
15	e PgPg e SgPnPg e Sg	17 24 34.7 38.2 55.8	Traces. Δ =180 km. ~ 1.6 dg. Felt IV on Kythera.

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Date	Phase	Time	Additional Readings and Remarks.
July 15	e Pg eSgPnPg eiSg	19 10 13.6 15.0 40.3	e 1034. Traces. An=6 μ , Tn=4.7 sec. Ae=6 μ , Te=3.1 sec. Δ =180 km. ~ 1.6 dg. M=4 ¹ / ₂ -4 ³ / ₄ . Near south coast of Greece, 36 ^o 5 N, 23 ^o 0 E.- H=19:09:42 (BCIS). Poorly recorded up to 31 ^o . Felt III+ on Kythera.
15	e?(Pg) e Sn e Sg	20 00 15.3 33.9 37.5	Traces. An=4 μ , Tn=4.5 sec. Ae=2 μ , Te=4.5 sec. Δ =180 km. ~1.6 dg. M=4 ¹ / ₂ . Near south coast of Greece, aftershock.- H=19:59.8 (BCIS). Very poorly recorded up to 23 ^o . Felt III on Kythera.
16	e Pg e Sg	04 21 47.1 22 17.9	Traces. Δ =260 km. ~2.3 dg.
16	e?(Pn) e Pg e Sg	12 17 23.4 23.9 D 39.5	Very weak. Δ =130 km. ~1.2 dg.
18	e Pg e Sg	07 38 25.5 49.9	Traces. Δ =200 km. ~1.8 dg.
19	ePgPg e Sg eSgSg	09 56 48.1 57 07.7 08.4	e 5650 DN. Traces. An=6 μ , Tn=2.8 sec. Ae=8 μ , Te=1.5 sec. Δ =170 km. ~ 1.5 dg. M=4 ³ / ₄ . Thessalia, 39 ^o 4 N, 22 ^o 9 E.- H=06:56:19 (BCIS). Very poorly recorded up to 25 ^o .
20	e?(Pn) e Sg e(SgSg)	03 10 32.2 53.9 56.4	e 1034 C. Traces. Δ =170 km. ~1.5 dg.
20	eiPgPg iSgPnPg eiSg	19 14(17.2)CS 18.5 31.3	P in time mark, ei 1419 DN, i 1434 An=29 μ , Tn=1.1 sec., Ae=28 μ , Te=1.0 sec. Δ =130 km. ~1.2 dg. M=5. Near east coast of Greece, 39 ^o 2 N, 23 ^o 7 E.- H=19:13:54 (BCIS). Poorly recorded up to 29 ^o . Felt on Euboea (V at Hag. Anna), and on northern

Date	Phase	Time	Additional Readings and Remarks
July			
20			Sporades. IV on Skopelos and IV on Halonisos.
21	e PgPg e Sg	05 29 48.3 C 30 02.8	Traces. $\Delta=130$ km. ~ 1.2 dg. Aftershock, felt on northern Sporades. IV on Skopelos, III on Halonisos.
23	e?(Pg) e Sg	09 17 23.6 39.7	e 1725 C. Traces. $\Delta=130$ km. ~ 1.2 dg.
23	e Pg e Sn e Sb e(Sg)	17 41 52.1 42 18.5 23.7 30.1	Traces. $\Delta=315$ km. ~ 2.8 dg.
25	e?(Pn) e(Sb) e Sg	15 43 02.0 42.4 48.7	ei 4353. Traces. $\Delta=315$ km. ~ 2.8 dg.
26	e Pg eiPn eiPgPg e Sg e Sn	20 28 47.7 48.8 C 49.2 29 01.0 02.7	Traces. $\Delta=110$ km. ~ 1.0 dg.
Aug.			
6	e(Pg) e(Sg)	23 39 10.1 36.2	Traces. $\Delta=220$ km. ~ 2.0 dg.
8	e Pn	01 13 43.0	ei 1443. Traces. $\Delta=640$ km. ~ 5.8 dg. Near coast of Egypt, $32^{\circ}3$ N, $25^{\circ}2$ E. $-H=01:12:16$ (BCIS).
9	e Pn e(Pb) e Sn e(Sb)	08 27 15.8 20.4 54.4 28 00.3	Traces. $\Delta=345$ km. ~ 3.1 dg. NW of Greece. $-H=08:26.4$ (BCIS).

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
10	e Pg e Sb e Sg	05 04 00.5 23.7 26.4	Very weak. $\Delta=215$ km. ~ 1.9 dg.
10	e?(Pb) e Sn e Sg	20 31 28.4 54.9 32.01.0	e 3129 C, e 3208. Weak. $An=10\mu$, $Tn=3.6$ sec. $Ae=15\mu$, $Te=3$ sec. $\Delta=245$ km. ~ 2.2 dg. $M=5$, off south coast of Peloponesus, $36^{\circ}1/4$ N, 22° E. $-H=20:30:46$ (BCIS). Poorly recorded up to 38° .
11	e Pb	12 13 42.3	Traces. $\Delta=645$ km. ~ 5.8 dg., near coast of Egypt. $-H=12:12:0$ (BCIS).
11	e?(Sn)	15 36 31.8	Traces. $\Delta=510$ km. ~ 4.6 sg. Western Turkey, about $39^{\circ}1/4$ N, $29^{\circ}1/4$ E. $-H=15:34.6$ (BCIS).
14	eiPb eiSn	02 45 38.8 46 21.4	e 4534 D, e 4619, e 4629. Weak. $An=3\mu$, $Tn=4$ sec. $Ae=28\mu$, $Te=7$ sec. $\Delta=465$ km. ~ 4.2 dg. $M=5^{1/2}$. Off south coast of Rhodes, $35^{\circ}1/2$ N, 28° E. Poorly recorded up to 91° .
14	e(Pg) e(Sg)	03 13 13.4 48.5	Traces. $\Delta=295$ km. ~ 2.6 km.
14	e Pn e Sn	05 15 51.4 C 16 43.9	Traces. $\Delta=485$ km. ~ 4.4 dg. Off south coast of Rhodes, aftershock. $-H=05:14.7$ (BCIS).
14	e Pg eiSg	20 35 45.4 C 36 19.4	Traces. $\Delta=285$ km. ~ 2.6 dg. Off south coast of Peloponesus. $H=20:34.9$ (BCIS).
15	e?(Pn) e Sg	06 07 14.6 54.4	Traces. $\Delta=275$ km. ~ 2.5 dg. Felt on Cephallonia (IV at Argostoli).
15	e?(Pb) e Sg	06 26 16.2 54.4	e 2650. Traces. $\Delta=285$ km. ~ 2.6 dg. Ionian Islands, about $38^{\circ}1/4$ N, $20^{\circ}1/2$ E. $-H=06:25.5$ (BCIS). Very poorly recorded up to 86° . Felt on Cephallonia (V at Argostoli).

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Date	Phase	Time	Additional Readings and Remarks
Aug. 16	e?(Pn) ePgPg e Sg eSgSg	01 56 05.1 06.7 24.0 26.3	Traces. $\Delta=150$ km. ~ 1.3 dg.
17	e Pg e Sg	07 53 13.5 44.9	Very weak. $\Delta=265$ km. ~ 2.4 dg. Off south coast of Peloponesus, $36^{\circ}0$ N, $22^{\circ}1$ E. - H=07:52:28 (BCIS). Recorded up to 28° .
18	e?(Pb) e Sn	03 22 42.5 23 27.4	Traces. $\Delta=485$ km. ~ 4.4 dg. Off south coast of Rhodes, 35° N, $27^{\circ}3/4$ E. - H=03:21:27 (BCIS). Very poorly recorded up to 23° .
20	e?(Pg) e Sg	12 26 49.3 27 16.7	Traces. $\Delta=225$ km. ~ 2.0 dg.
20	e(Fg) eiSg	14 33 18.0 58 0	Traces. $\Delta=340$ km. ~ 3.1 dg.
20	e Pb eiSb	18 27 33.9 28 01.2	e 2735 C, ei 2805. Very weak. $A_n=6\mu$, $T_n=3.3$ sec. $A_e=2\mu$, $T_e=4$ sec. $\Delta=230$ km. ~ 2.1 dg. $M=4\frac{1}{2}-4\frac{3}{4}$. Near SW coast of Peloponesus, $36^{\circ}3/4$ N, $21^{\circ}3/4$ E. - H=18:26:55 (BCIS). Very poorly recorded up to 23° .
20	e(Sg)	19 33 21.9	Traces.
22	e Pg e Sg	03 02 09.5 41.1	Traces. $\Delta=270$ km. ~ 2.4 dg.
23	e Pg e Sn eiSg	01 40 09.0DSW 29.6 32.7	Very weak. $A_n=3\mu$, $T_n=0.9$ sec. $A_e=3\mu$, $T_e=1.8$ sec. $\Delta=205$ km. ~ 1.3 dg. $M=4\frac{1}{2}$. Near West coast of Peloponesus, $37^{\circ}6$ N, $21^{\circ}5$ E. - H=01:39:32 (BCIS). Very poorly recorded up to 25° .
23	e Pg e Sg	19 18 38.6 19 07.1	Traces. $\Delta=240$ km. ~ 2.2 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Aug. 26	e Pg e Sn eiSg	05 56 53.7 57 20.0 31.8	e 5704 D. Very weak. $\Delta=310$ km. ~ 2.8 dg. Near north coast of Crete. H=05:56.0 (BCIS).
26	e(Pg) e(Sg)	10 37 19.1 46.7	Traces. $\Delta=230$ km. ~ 2.1 dg.
26	e Pg eiSg	13 29 56.6 30 37.9	Very weak. $\Delta=350$ km. ~ 3.1 dg. Off south coast of Peloponesus. H=13:28.9 (BCIS).
27	e?(Pg) e Sg	11 44 01.2 02.8	Traces. Local shock.
29	e?(Pg) e Sg	04 12 04.0 05.7	Traces. Local shock.
29	e?(Pg) e Sg	15 08 56.3 58.4	Traces. Local shock.
29	e Pg e Sb eiSg	15 55 52.9 56 21.7 26.4	Traces. $\Delta=285$ km. ~ 2.6 dg.
29	i(Sg)	16 00 27.5	Traces.
29	e Pg e Sb e Sg	22 02 57.7 03 25.8 30.2	e 0302, e 0336, $\Delta=275$ km. ~ 2.5 dg. Probably Aegean Sea. - H=22:02.2 (BCIS).
31	e Pg e Sg	07 47 20.2 43.4	Traces. $\Delta=195$ km. ~ 1.8 dg.
31	e Pb eiSb eiSg	11 57 30.8 C 58 06.9 12.6	e 5737 C, e 5803. $\Delta=310$ km. ~ 2.8 dg. Off southwest coast of Peloponesus. - 36° N, $21^{\circ}1/4$ E. - H=11:56:42 (BCIS). Poorly recorded up to 87° .
31	e(Sg)	17 53 48.2	Traces.

Date	Phase	Time	Additional Reading and Remarks.
Sept. 1	e(Sg)	10 53 32.4	Traces. Local shock.
1	e Pg e Sg	20 04 46.9 05 07.7	e 0506. Traces. $\Delta=170$ km. ~ 1.5 dg.
6	e Pb	20 23 21	Traces. $A_n=2\mu$, $T_n=2.6$ sec. $A_e=4\mu$, $T_e=1.7$ sec. $\Delta=440$ km. ~ 4 dg. $M=4-4\frac{1}{4}$. Northern Epirus, $40^{\circ}1/2$ N, $19^{\circ}3/4$ E. - H=20:22 \pm 10 (BCIS). Recorded up to 82° .
7	e(SgPnPg) e Sg	03 58 45.5 59 04.3	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt IV at Tharsala.
10	e Pg eiSg	00 54 42.5 C 44.1	Traces. Local shock.
17	e Pn e Sn e Sb e Sg	09 33 00.7 28.4 30.5 33.4	Traces. $\Delta=235$ km. ~ 2.1 dg. Western Greece, 39° N, $21^{\circ}1/2$ E. - H=09:32:24 (BCIS). Very poorly recorded up to 21° .
17	e?(Pg) e Sg e Sn	20 44 57.1 45 12.5 13.0	Traces. $\Delta=125$ km. ~ 1.1 dg.
17	e Pg e Sn e Sg	21 11 00.3 C 19.3 23.7	e 1121. Weak. $\Delta=190$ km. ~ 1.7 dg, $A_n=10\mu$, $T_n=1.9$ sec. $A_e=15\mu$, $T_e=1.5$, $M=4\frac{3}{4}-5$. Thessalia $39^{\circ}5$ N, $23^{\circ}0$ E. - H=21:10:30 (BCIS). Poorly recorded up to 28° .
19	e Pg e Sg	12 57 29.8 C 58.8	Traces. $\Delta=245$ km. ~ 2.2 dg.
19	e Pg ePgPg eiSg	17 12 42.5 43.5 13 06.2	Traces. $\Delta=195$ km. ~ 1.8 dg.
20	eiPg eiSg	00 29 19.0 C 37.6	ei 2922, ei 2933. Very weak $\Delta=155$ km. ~ 1.4 dg.

Date	Phase	Time	Additional Reading and Remarks
Sept. 20	e?(Pn) eiPg eiPgPg eiSn eiSg	02 19 52.6 54.3C 55.7C 20 13.7 17.3	ei 2010, ei 2015. $A_n=24\mu$, $T_n=1.3$ sec., $A_e=26\mu$, $T_e=1.3$ sec., $\Delta=185$ km. ~ 1.7 dg., $M=5$. - Thessalia $39^{\circ}1/2$ N, 23° E. - H=02:19:24 (BCIS). Poorly recorded up to 28° . Felt in Thessalia (IV+ at Velesinon, IV at Volos and III at Larisa).
20	e Pg e Sg	03 13(52.3) 14 14.5	Traces. $\Delta=180$ km. ~ 1.6 dg.
20	e Pn e Pg eiPgPg e Sn eiSg	03 26 33.8C 35.4C 36.4 54.7 58.5	Very weak. $\Delta=190$ km. ~ 1.7 dg.
20	e Pg e Sg	10 56 41.7 57 08.9	Traces. $\Delta=235$ km. ~ 2.1 dg.
20	e Pg e Sn eiSgSg	12 57 50.8D 58 09.8 16.6	Traces. $\Delta=185$ km. ~ 1.7 dg.
20	eiPn eiSgPnPg eiSg	14 50(48.3) 51.6 51 11.5	Traces. $\Delta=175$ km. ~ 1.6 dg.
20	e Pn	22 22 36	Traces.
21	e Pn eiPg e Sg	00 05 14.0C 16.1C 39.8	Traces. $\Delta=195$ km. ~ 1.8 dg.
21	e?(Pg) eiPgPg eiSg	07 33 53.8 55.0 34 13.6	Traces. $\Delta=160$ km. ~ 1.4 dg.
21	eiPg eiSg	10 37 25.4C 27.5	Traces. Local shock.

Date	Phase	Time	Additional Readings and Remarks.
Sept. 21	e Pn eiPg eiSn	16 11 18.8 19.4 D 36.8	Traces. $\Delta=160$ km. ~ 1.4 dg.
21	eiPg eiSg ei(SgPg)	16 50 53.0 D 51 15.6 18.1	i 5113. An=12 μ , Tn=0.9 sec. Ae=12 μ , Te=0.9 sec. $\Delta=180$ km. ~ 1.6 dg., M=4 ³ /4-5. 3901/2 N, 23° E.- H=16:50:22 (BCIS). Very poorly recorded up to 21°. Felt in Thessalia (V at Volos, IV+ at Velestinon, Portaria, Zagora and IV at Larisa).
21	e Pg e Sb e Sg	23 14 49.2 15 11.1 13.3	e 1511. Traces. $\Delta=205$ km. ~ 1.8 dg.
22	e Pg e Sg	01 00 23.6 47.4	Traces. $\Delta=195$ km. ~ 1.7 dg.
22	e Pg e Sg	01 42 24.1 53.7	Traces. $\Delta=250$ km. ~ 2.3 dg.
22	e Pg e Sg	11 19 02.6 33.3	Traces. $\Delta=260$ km. ~ 2.3 dg.
22	e Pg e Sg	12 25 38.0 26 09.5	Traces. $\Delta=270$ km. ~ 2.4 dg.
22	i Pg eiSn eiSb eiSg	17 10 14.5D 35.5 36.9 39.5	Very weak. $\Delta=210$ km. ~ 1.9 dg.
22	e Pg e Sg	21 38 50.1 39 13.4	Traces. $\Delta=190$ km. ~ 1.7 dg.
23	e Pg e Sg	15 53 15.0 47.3	Traces. $\Delta=275$ km. ~ 2.5 dg.
23	e Pn eiPg e Sg	22 20 54.0 55.4 21 17.2	Traces. $\Delta=180$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Reading and Remarks.
Sept. 24	e?(Pn) e Pg e Sg	02 11 05.1 07.0 30.6	Traces. $\Delta=195$ km. ~ 1.7 dg.
24	e Pg e Sg	03 38 43.6 39 11.5	Traces. $\Delta=235$ km. ~ 2.1 dg.
24	e Pg eSgPhPg e Sn e Sg	20 34 05.7 08.5 22.1 23.2	Traces. $\Delta=145$ km. ~ 1.3 dg.
25	e Pn e Sb e Sg	01 57 24.5D 58 16.0 24.2	Traces. $\Delta=395$ km. ~ 3.5 dg.
25	e?(Pg) e Sg	14 51 24.7C 55.7	e 5127. Traces. $\Delta=255$ km. ~ 2.3 dg.
25	e Pg e Sg	16 50 08.2 18.3	Traces. $\Delta=80$ km. ~ 0.7 dg.
25	e Pg e Sg	18 53 54.8 56.2	Traces. Local shock.
26	e Pg e Sg	01 35 13.8 17.7	Traces. $\Delta=25$ km. ~ 0.2 dg.
26	e?(Pn) e Pg eiPgPg e Sn eiSg	04 55 12.0 13.7 14.8 32.1 35.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
26	e Pg e Sg eiSgSg	13 22 56.1 23 08.6 11.6	Traces. $\Delta=95$ km. ~ 0.9 dg.
26	i Pg i Sg	14 56 30.8 C 33.1	Traces. Local shock.
27	e(Sg)	15 18 58.3	Traces.
28	e Pg	14 12 55.8	Traces. $\Delta=500$ km. ~ 4.5 dg. Northern Epirus, 41°01/2 N, 20°E.- H=14:11:24 (BCIS). Very poorly recorded up to 22°.
28	e Pg e Sg	21 41 51.5 42 08.8	Traces. $\Delta=140$ km. ~ 1.3 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Sept. 30	e Pg e Sg	07 45 45.3 46 01.7	Traces. $\Delta=135$ km. ~ 1.2 dg.
30	e Pg e Sg	19 45 31.7 D 46 21.1	Traces. $\Delta=420$ km. ~ 3.8 dg.
Oct. 1	e Pg e Sg	23 39 11.1 44.5	Traces. $\Delta=280$ km. ~ 2.5 dg.
2	e Pn e Sn e Sg	00 47 02.6 C 48 00.3 26.8	Very weak. $\Delta=535$ km. ~ 4.8 dg. Off southeastern coast of Rhodes island $35^{\circ}3/4$ N, 29° E. H=00 : 45:45 (BCIS). Very poorly recorded up to 19° . Felt in Dodecanese (III at Rhodes).
2	e Pn eiPb eiPg e Sg	14 38 09.8 D 12.2 C 15.9 C 45.1	ei 3844. Very weak. $\Delta=250$ km. ~ 2.3 dg. Felt in Dodecanese (IV at Patmos).
2	eiPg eiPgPg e Sn eiSgSg	21 34 38.0 39.1 C 57.5 35 04.4	e 3437, e 3501. Very weak. $\Delta=200$ km. ~ 1.8 dg. H=21:34:06 (BCIS). Felt in Thessalia (V at Sophades, IV+ at Trikala, Karditsa) and in Phtiotis (V at Leuka, IV at Domokos, III at Lamia).
2	e Pg e Sg	08 42 10.2 34.2	Traces: $\Delta=195$ km. ~ 1.8 dg.
3	e Pg e Sg eiSn	11 55 02.7 D 16.5 17.9	Traces. $\Delta=110$ km. ~ 1 dg.
3	e Pn eSgPnPg e Sn	20 37 20.3 C 23.2 C 46.4	Traces: $\Delta=250$ km. ~ 2.3 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Oct.. 4	e Pg e Sg	10 15 51.5 C 53.1	Traces. Local shock.
4	e Pg e Sg	11 34 41.2 C 43.1	Traces. Local shock.
4	ei Pg ₁ ei(Pg ₂) ei Sg ₁ ei(Sg ₂)	22 26 51.3 C 52.6 C 56.0 57.3	Traces. $\Delta=35$ km. ~ 0.3 dg.
5	e Pg e Sg eiSn	02 30 42.2 53.5 56.5	Traces. $\Delta=90$ km. ~ 0.8 dg.
5	i Pn ei(Pb) e Sg	11 37 54.3 D 38 02.3 39 08.2	i 3801 D, e 3903. Weak. An=10 μ , Tn=5 sec. Ae=14 μ , Te=5.3 sec. $\Delta=475$ km. ~ 4.3 dg. M=5 $1/2$. Off southeastern coast of Crete Island, $34^{\circ}4$ N, $26^{\circ}7$ E. H=11:36 : 45 (BCIS). Poorly recorded up to 103° .
5	e Pn	11 46 00.4 D	e 4607. D. Traces.
5	e Pn e(Pb)	15 52 56.3 C 53 04.5	e 5303. C, e 5344. Very weak. After shock. An=3 μ , Tn=3.9 sec. Ae=3 μ , Te=3.9 sec. $\Delta=475$ km. ~ 4.3 dg. M=5. Off southeastern coast of Crete Island $34^{\circ}4$ N, $26^{\circ}7$ E. H=15:51:47 (BCIS). Poorly recorded up to 85° .
5	e Pn e Sg	16 59 29.3 C 17 00 01.0	Traces. $\Delta=230$ km. ~ 2.1 dg.
6	e Pn eiSgPnPg eiSg ei(SgSg)	04 33 59.3 34 02.2 20.6 23.5	Traces. $\Delta=165$ km. ~ 1.5 dg.
6	eiPg eiSg	06 07 13.5 15.5	ei 0716. Traces. Local shock.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 6	e Pg e Sg	07 42 25.8 28.3	Traces. Local shock.
6	e Pg e Sg	08 39 33.6 C 35.5	e 3937. Traces. Local shock.
6	e Pn eiPg eSgSg	09 36 32.0 C 34.1 C 37 01.0	e 3638C, e 3658, ei 3703. Traces $\Delta=200$ km. ~ 1.8 dg.
6	e Pn eiSb	10 30 09.0 D 56.5	e 3025' D, e 3051, ei 3100, ei 3108 Very weak. An= 1μ , Tn=4 sec. Ae= 3μ , Te=4 sec. $\Delta=360$ km. ~ 3.3 dg. M= $4^{3/4}$. Off southwestern coast of Crete Island, $34^{\circ}3/4$ N, $23^{\circ}1/4$ E. - H=10:29:16 (BCIS) Very poorly recorded up to 19° .
6	e(Pg)	11 19 58.0	Traces.
6	e Pg e Sg	12 17 18.8 20.4	Traces. Local shock.
6	e(Pn)	12 48 49.3	Traces.
6	e Pg e Sg	13 04 11.3 13.2	Traces. Local shock.
6	ei(Fn)	21 40 13.7 D	Traces.
6	e(Sg)	22 54 21.2	Traces.
6	e Pg e Sg	23 53 50.2 51.3	Local shock.
7	eiPn eiSn eiSg	05 25 06.0 C 47.6 26 03.5	ei 2514 C, e 2601, ei 2603. Very weak. $\Delta=380$ km. ~ 3.4 dg.
7	e Pg e Sg	11 13 22.2 24.0	Traces. Local shock.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 7	e Pg e Sg	12 59 21.7 23.2	Traces. Local shock.
7	i Pg i Sg	14 01 01.9 D 16.3	e 0115. Traces. $\Delta=115$ km. ~ 1.0 Felt in Argolis (IV at Nauplion).
7	e Pg e Sg	14 49 12.2 14.2	Traces. Local shock.
8	eiPg eiSb i Sg	07 01 35.7 02 04.8 09.1	ei 0130 C, ei 0139, ei 0201. An= 31μ , Tn=2.7 sec., Ae= 28μ , Te=2.7 sec. $\Delta=285$ km. ~ 2.6 dg. M= $5^{1/4}$ - $5^{1/2}$. Near western coast of Greece 39° N, $20^{\circ}3/4$ E. - H=07: 00:45 (BCIS). Poorly recorded up to 60° . Felt on Leukas Island. (VI at Kalamitsion, V at Leukas) and V at Preveza.
9	eiPg e Sg eSgSg	15 19 04.2 31.2 32.8	Traces. $\Delta=220$ km. ~ 2 dg.
10	e Pg e Sn e Sg	17 34 46.3 C 35 11.8 22.0	Traces. $\Delta=300$ km. ~ 2.7 dg.
10	e Pg e Sg	18 57 40.0 57.0	e 5759. Traces. $\Delta=135$ km. ~ 1.2 dg.
11	e Pn	04 22 43.2 C	e 2252 D. Traces. $\Delta=660$ km. \sim 6.0 dg. Tyrrhenienne sea. H=04: 21:12 (BCIS).
11	e Pg eiSg	07 34 10.3 54.6	e 3401 D, ei 3414 C, ei 3454, ei 3500. An= 9μ , Tn=2.8 sec. Ae= 5μ , Te=1.9 sec. $\Delta=375$ km. ~ 3.4 dg. M= $5-5^{1/4}$. Northwestern Turkey. 40° N, 27° E. - H=07:33:03 (BCIS) Poorly recorded up to 25° .
11	e Pg e(Sg)	10 52 04.6 41.8	Traces. $\Delta=315$ km. ~ 2.9 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 11	e Pn eiPg eiSg eiSgSg	21 47 14.0 C 15.7 38.0 40.2	ei 4735, ei 4736. Traces. $\Delta = 185$ km. ~ 1.7 dg.
11	e Pn e Sn e Sg	23 46 05.9 40.1 50.4	Traces. $\Delta = 305$ km. ~ 2.7 dg. Felt in Aetolia (IV at Astakos) and on Leukas island (III at Leukas).
12	e Pn e Sn eiSg	07 26 19.5 D 54.9 27 05.9	ei 2659. Very weak. $\Delta = 310$ km. ~ 2.8 dg.
12	e Pg e Sg	11 40 48.4 41 13.3	e 4110. Traces. $\Delta = 210$ km. ~ 1.9 dg.
12	e Pg e Sg	12 58 41.2 55.4	e 5857. Traces. $\Delta = 120$ km. ~ 1.1 dg.
12	e Pn e Pg e Sg	18 02 15.6 17.5 43.1	Traces. $\Delta = 195$ km. ~ 1.8 dg.
15	e Pg e Sg	08 34 20.5 22.0	Traces. Local shock.
15	e Pg eiPn eiSg e Sn eiSgSg	08 44 32.5 C 33.0 47.9 48.5 50.3	e 4435. Very weak. $\Delta = 125$ km. ~ 1.1 dg.
18	e Pg e Sg	01 37 35.7 53.8	e 3737. Traces. $\Delta = 155$ km. ~ 1.4 dg.
18	i Pn ei(Pg) eiSn	01 51 14.6DNW 15.7 SE 33.4	ei 5133, ei 5135. An=54 μ , Tn=3.5 sec., Ae=49 μ , Te=3.7 sec. $\Delta = 165$ km. ~ 1.5 dg. M=51/4.- 3801/2 N, 2103/4 E.- H=01:50:50 (BCIS). Poorly recorded up

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 18			to 86°. Felt in Phokis (VI+ at Eupalion, V at Amphissa, IV at Lidorikion) in Achaia (IV+ at Aeghion, III at Patras, Diakopton), in Elis (III at Letrinoe, Pyrgos), in Aetolia (IV at Astakos, Platanos, III at Messolonghi, Agrinion, Nau-pactos) and in Argolis (III at Argos). Area of felt shaking about 50.000 km ² .
18	e Pg e Sn e Sg	02 49 18.7 35.7 37.7	e 4935. Traces. $\Delta = 155$ km. ~ 1.4 dg.
18	i Pg eiSg	02 52 01.4 C 21.8	ei 5219. Weak. Aftershock. $\Delta = 165$ km. ~ 1.5 dg. H=02:51:37 (BCIS). Felt in Phokis (V at Amphissa, III at Lidorikion) in Aetolia (III+ at Platanos, Astalos, III at Agrinion) in Achaia (IV at Aeghion, III at Patras, Diakopton) and in Elis (III at Pyrgos, Amalias). Area of felt shaking about 30.000 km ² .
18	e Pg ePgPg eiSn	04 05 53.9 C 55.5 C 51 10.9	Traces. $\Delta = 150$ km. ~ 1.3 dg. Felt in Achaia (IV at Aeghion).
18	e Pg e Sn e(SgSg)	10 17 13.4 30.2 34.5	Traces. $\Delta = 150$ km. ~ 1.3 dg.
19	e Pg e Sn eiSg ei(SgSg)	10 41 21.3 40.7 44.6 47.1	Traces. $\Delta = 180$ km. ~ 1.6 dg.
20	e Pg e Sb e Sg	01 01 00.7 28.1 32.2	Traces. $\Delta = 270$ km. ~ 2.4 dg.

Date	Phase	Time	Additional Reading and Remarks.
Oct. 20	e Pn e Sg eSgSg	07 48 14.6 41.6 43.8	Traces. $\Delta = 200$ km. ~ 1.8 dg.
20	e Pn e Sg eSgSg	07 55 06.6 31.9 33.9	Traces. $\Delta = 190$ km. ~ 1.7 dg.
20	e(Sg)	08 02 49.1	Traces.
20	e?(Pb) e Pg eiSg	17 12 50.6 54.2 13 24.5	Traces. $\Delta = 255$ km. ~ 2.3 dg.
20	e Pn e Pb e Pg eiSn eiSg	19 50 00.9 C 02.1 04.2 C 24.4 27.2	e 5028, ei 5031. Very weak. $\Delta = 195$ km. ~ 1.8 dg.
20	ei(Sg)	20 23 48.4	Traces.
21	e Pg e Sg	10 22 38.7 42.6	Traces. $\Delta = 35$ km. ~ 0.3 dg.
21	eiPg eiSg	15 50 22.4 D 46.6	e 5039, e 5044. Traces. $\Delta = 205$ km. ~ 1.8 dg.
21	i Pg eiSg eiSgSg	20 49 15.3 C 31.7 35.5	i 4916, ei 4934. Very weak. $\Delta = 135$ km. ~ 1.2 dg. Felt in Phokis (V at Desphina, Amphissa).
22	e Pg e Sn e Sg	03 17(20.8) 40.0 44.0	Traces. $\Delta = 190$ km. ~ 1.7 dg.
23	e Pg e Sg	00 43 48.8 44 05.5	Traces. $\Delta = 130$ km. ~ 1.2 dg.
23	e Pg e Sg eSgSg	03 49 46.6 50 08.2 10.7	Traces. $\Delta = 175$ km. ~ 1.6 dg.

Date	Phase	Time	Additional Reading and Remarks.
Oct. 24	e Pn e(Sn) eiSg	02 34 39.5 D 35 42.6 36 13.8	ei 3440 C, e 3602 weak. $\Delta = 595$ km. ~ 5.4 dg. Northwestern Turkey. $40^{\circ}3' N$, $30^{\circ}0' E$. H=02:33:12(BCIS). Poorly recorded up to 86° .
24	eiPg e Sg	22 45 39.1 C 59.9	ei4542 C, ei 4543 SE, ei 4604. Weak. An=10 μ , Tn=3.2 sec. Ae=9 μ , Te=4 sec. $\Delta = 170$ km. ~ 1.5 dg. M=4 $\frac{3}{4}$. Thessalia, about $39^{\circ}01'4'' N$, $22^{\circ}01'4'' E$. H=22:45.2 (BCIS). Felt in Magnesia (V+ at Volos, Velestinon, III at Argalasti) and in Larissa (IV at Larissa, Rapsani, Argyropoulion) Not felt at Ampelon (of Larissa).
24	e Pg e Sg eiSgSg	22 57 05.1 27.9 29.8	Traces. $\Delta = 185$ km. ~ 1.7 dg.
24	e(Pg) e(Sg)	23 01 25.1 46.2	Traces. $\Delta = 170$ km. ~ 1.5 dg. Felt in Magnesia (III at Volos).
24	e Pg e Sg	23 02 16.8 36.5	Traces. $\Delta = 160$ km. ~ 1.4 dg.
24	e Pg ePgPg e Sg	23 22 25.2 46.5 23 05.3	Traces. $\Delta = 160$ km. ~ 1.4 dg.
25	e Pn e Pg ePgPg i Sn eiSgSg	00 24 28.2 C 30.0 C 31.0 C 48.1 54.4	Very weak. $\Delta = 185$ km. ~ 1.7 dg. Felt in Magnesia (V+ at Velestinon, V at Argalasti, IV at Volos) and in Larissa (III at Larissa, Rapsani, Argyropoulion). Not felt at Ampelon (of Larissa).
25	eiPg e Sn e(Sg)	02 11 21.1 C 38.7 42.7	$\Delta = 160$ km. ~ 1.4 dg.

Date	Phase	Time	Additional Reading and Remarks.
Oct. 25	i Pg e Sg	02 19 03.0 C 23.0	ei 1905 SE, i 1926. An=12 μ , Tn=1.9 sec., Ae=8 μ , Te=1.7 sec. Δ =165 km. ~1.5 dg. M=4 ³ /4-5. Near eastern coast of Thessalia. 39°4' N, 23°1' E. H=02:18:33 (BCIS). Poorly recorded up to 85°. Felt in Magnesia (VI at Velesinon, V at Volos, V at Argalasti), in Larissa (IV at Rapsani, III at Larissa, Argyropoulion) and on Euboea (IV at Haghia Anna). Not felt at Ampelion (of Larissa).
25	e Pg e Sn eSgSg	04 42 36.0 53.7 57.9	Traces. Δ =160 km. ~1.4 dg.
25	e Pg ePgPg e Sg	14 58 12.4 14.1 29.2	Traces. Δ =135 km. ~1.2 dg.
26	e?(Pg) e Sg eSgSg	03 28 36.8 29 04.8 06.2	Traces. Δ =235 km. ~2.1 dg.
26	i Pg e Sg	07 17 04.2 C 41.9	Traces. Δ =320 km. ~2.9 dg.
26	e Pg e Sg	07 46 42.2 51.5	Traces. Δ =75 km. ~0.7 dg.
26	e?(Pg) eSgPnPg e Sg	08 52 42.9 D 44.9 D 53 03.4	Traces. Δ =165 km. ~1.5 dg.
26	e Pg e Sg	09 06 24.9 C 44.9	Δ =165 km. ~1.5 dg.
27	e(Pg) e(Sg) e SgSg	01 03 06.1 19.6 22.2	Traces. Δ =110 km. ~1.0 dg.

Date	Phase	Time	Additional Reading and Remarks.
Oct. 27	e Pg e(Sg) eSgSg	04 02 57.0 03 12.2 15.4	Traces. Δ =125 km. ~1.1 dg.
27	eiPg eiSn i Sg	06 27 58.1 C 28 21.3 28.3	i 2810 C. Very weak. Δ =255 km. ~2.3 dg.
27	eiPg eiSg	07 02 50.6 D 03 21.6	e 0245; ei 0318. Traces. Δ =260 km. ~2.3 dg.
27	e Pn i Pg e Sg	07 51 02.1 C 03.6 D 26.0	e 5121; ei 27.1. Traces. Δ =185 km. ~1.7 dg.
27	e(Pg) e(Sg)	19 31 41.7 46.1	e 3143. Traces. Local shock.
28	e Pg ePgPg e Sg	02 39 21.4 C 22.4 45.2	Traces. Δ =195 km. ~1.8 dg.
28	e(Pg) e(Sg)	03 12 20.6 34.7	Traces. Δ =110 km. ~1.0 dg.
28	e Pg e(Sg)	11 04 38.9 05 06.3	Traces. Δ =225 km. ~2.0 dg.
29	e?(Pn) e Pg eiSg	00 47 07.0 10.5 38.1	Traces. Δ =230 km. ~2.1 dg.
29	e(Pg) e(Sg)	07 32 59.1 33 09.6	Traces. Δ =80 km. ~0.7 dg.
29	e Pg i Pn e Sg eiSgSg	17 08 25.7 D 25.9 C 42.1 44.6	Traces. Δ =135 km. ~1.2 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 29	e(Pb) eiPg e Sg	23 09 01.5 D 04.6 D 34.1	e 0903 C, 0936, e 0940. Weak. An=5 μ , Tn=2.1 sec. Ae=4 μ , Te= 1.4 sec. Δ =250 km. ~ 2.2 dg. M=4 ³ / ₄ . Near Western coast of Peloponnese about 37°1/2 N, 21° E.- H=23:08.3 (BCIS). Very poorly recorded up to 21°.
30	e Pg eiSg	01 09 54.8 D 10 11.2	i 1013. Δ =135 km. ~1.2 dg.
30	e Pn eiSn ei(sg)	01 44 03.8 DSE 51.8 45 12.1	ei 4448, ei 4506. An=60 μ , Tn= 4.7 sec., Ae=40 μ , Te=4.7 sec. Δ =440 km. ~4.0 dg. M=5 ³ / ₄ . Do- decane Islands. 35°3 N, 27°2 E.- H=01:43:01 (BCIS). M=5.7 (Uppsala), 5 ¹ / ₄ (Praha), 5 ¹ / ₄ (Moscow). Recorded up to 90°. Felt on Karpathos (V at Karpa- thos IV+ at Mesochorion), on Rhodes (IV at Rhodes) on Nisyros (IV at Mandrakion) and on Crete (IV+ at Sitia, IV at Chrysopighi, III at Phoumi). Not felt on Cyclades Islands (Syros, Tinos, Naxos, Mykonos), and on Dodeca- nese (Symi, Tilos, Kastellorizon).
30	eiPn e Sn	02 57 00.3 C 47.3	e 5746, e 5803. Very weak. After- shock. Δ =430 km. ~ 3.9 dg. Traces. H=02:55:57 (BCIS). Felt V on Kar- pathos. Very poorly recorded up to 23°.
30	eiPn e Pg i Sg	03 32 21.9 D 23.3 D 42.1	ei 3228, ei 3247. Very weak. Δ = 160 km. ~ 1.4 dg. Felt on Halon- nissos island (III).
30	e Pg e Sg	07 15 13.0 C 27.7	Traces. Δ =120 km. ~1.1 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 30	eiPn eiSn eiSb ei(Sg)	07 31 26.8 D 32 16.2 27.5 36.8	An=28 μ , Tn=3.8 sec. Ae=29 μ , Te= 3.8 sec. Δ =455 km. ~ 4.1 dg. M= 5 ¹ / ₂ -5 ³ / ₄ . Dodecanese Islands, 35°3 N, 27°8 E.- H=07:30:18 (BCIS) M=5.7 (Uppsala), 5 ¹ / ₂ (Praha), 5 (Moscow). Recorded up to 103°. Felt at Karpathos (V).
30	e?Pn eiPg e Sg	08 03 43.7 45.3 C 04 09.7	Traces. Δ =195 km. ~1.8 dg.
30	e(Pn)	09 41 26.8	Traces.
30	e(Pg)	11 04 19.4	Traces.
30	e Pg e Sg	11 04 25.7 41.2	Traces. Δ =125 km. ~1.1 dg.
30	eiPg eiSg	11 14 30.2 D 46.5	i 1432 D, Very weak. Δ =140 km. ~ 1.3 dg.
30	eiPn ei(Sn)	11 49 20.0 C 50 10.2	e 5004, i 5017. Traces. Δ =465 km. ~ 4.2 dg.
30	eiPg e Sg	14 15 12.2 D 27.9	i 1531. Traces. Δ =130 km. ~ 1.2 dg.
30	e Pn e Sn	18 04 52.7 D 05 37.7	i 0455, e 0529. Δ =410 km. ~ 3.7 dg.
30	e Pn eiSg	18 23 09.5 C 24 17.7	e 2402. Traces. Δ =440 km. ~ 4.0 dg. Aftershock, H=18:22.0 (BCIS) Very poorly recorded up to 23°.
30	e Pn e(Sn)	20 35 12.1 36 13.9 C	ei 35 13 C. Traces. Δ =580 km. ~ 5.2 dg.
30	e Pg e Sg	22 47 46.0 48 08.5	Traces. Δ =185 km. ~ 1.7 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Oct. 31	e Pg e Sg eSgSg	04 45 35.2 58.1 46 00.0	Traces. $\Delta=185$ km. ~ 1.7 dg.
31	eiPg eiSg	05 46 07.8 39.0	ei 4633. Traces. $\Delta=265$ km. ~ 2.4 dg.
31	e Pg e Sg	05 58 04.9 26.1	Traces. $\Delta=180$ km. ~ 1.6 dg.
31	e Pg e Sb e Sg	14 12 38.2 13 05.5 09.2	Traces. $\Delta=260$ km. ~ 2.3 dg.
31	e Pg i Sg	16 00 04.3 08.6	Traces. $\Delta=35$ km. ~ 0.3 dg.
31	e (Sg)	18 51 31.8	Traces.
31	e Pg eiSg	23 06 39.4 07 00.4	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt in Achaia (IV at Patras).
Nov. 1	e Pg e Sg	03 36 35.9 37 02.9	Traces. $\Delta=230$ km. ~ 2.1 dg.
1	e Pb eiPg i Sg	03 41 31.9 37.3 C 42 14.8	Traces. $\Delta=320$ km. ~ 2.9 dg.
1	e Pg e Sg ei(SgSg)	07 57 27.8 49.8 52.6	Traces. $\Delta=180$ km. ~ 1.6 dg.
1	e Pn e(Sn)	12 08 14.1 09 04.3	Traces. $\Delta=465$ km. ~ 4.2 dg.
1	e(Pn) e Sn	14 41 03.4 48.9	Traces. $\Delta=405$ km. ~ 3.7 dg.
1	e Pg eiSg	17 11 10.4 38.7	i 1113 C, i 1140. Traces. $\Delta=240$ km. ~ 2.2 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 1	e Pn e Sn eiSg	20 58 23.1 C 59 13.3 34.2	ei 5824 D. Traces. $\Delta=460$ km. ~ 4.2 dg. East of Crete, $35^{\circ}1/4$ N, $27^{\circ}1/2$ E. - H=20:57:18 (BCIS). Very poorly recorded up to 23° .
1	e(Sg)	21 05 59.8	Traces.
2	e Pg e Sg	02 17 08.3 09.8	Traces. Local shock.
2	e?(Pn) eiPg ei Sn	03 33 55.7 34 05.1 31.6	i 3438. Traces. $\Delta=320$ km. ~ 2.9 dg.
2	e Pg e Sb ei(Sg)	05 35 38.1 36 24.3 35.3	Traces. $\Delta=485$ km. ~ 4.4 dg. H=05:34.3 (BCIS).
2	ePn eiPg e Sg	10 23 14.7 23.0 24 28.0	Traces. $\Delta=470$ km. ~ 4.3 dg.
2	e Pb e Pg eiSb eiSg	21 41 42.1 C 45.3 C 42 10.3 13.9	i 4151 C. Traces. $\Delta=240$ km. ~ 2.2 dg.
3	e Pg e Sg	02 31 24.0 37.6	i 3147. Traces. $\Delta=115$ km. ~ 1.0 dg.
3	e Pg e Sg	05 30 38.0 31 46.6	Traces. $\Delta=75$ km. ~ 0.7 dg.
3	e Pg e Sg	14 05 16.8 35.3	Traces. $\Delta=150$ km. ~ 1.4 dg.
3	e Pg e Sg	21 20 41.9 21 17.7	Traces. $\Delta=300$ km. ~ 2.7 dg.
4	e Pg e Sg	03 21 02.5 35.0	Traces. $\Delta=275$ km. ~ 2.5 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 4	e Pn eiSg	11 07 39.6 C 08 52.4	i 0741.C. Traces. $\Delta=470$ km. ~ 4.3 dg.
4	e Pn e Sb eiSg	19 48 21.0 C 59.5 49 04.6	Traces. $\Delta=300$ km. ~ 2.7 dg.
5	i Pg eiSn eiSgSg	01 53 34.8 D 51.1 54.6	Traces. $\Delta=140$ km. ~ 1.3 dg.
5	e Pg e Sg	07 20 11.1 21.9	Traces. $\Delta=85$ km. ~ 0.8 dg.
5	i Pg i Sg	13 12 41.8 C 56.2	Traces. $\Delta=115$ km. ~ 1 dg.
5	e Pg e Sn eiSg	15 13 00.8 C 19.8 21.2	Traces. $\Delta=175$ km. ~ 1.6 dg. Felt IV at Philiatra.
5	eiPg eiSg	16 12 17.6 30.3	Traces. $\Delta=105$ km. ~ 1 dg.
6	eiPn eiSg	01 00 17.4 C 01 06.8	Traces. $\Delta=330$ km. ~ 3 dg.
6	e Pg e Sg	02 01 33.2 37.5	Traces. $\Delta=30$ km. ~ 0.3 dg.
6	i Pg i Sg	12 02 37.9 CSW 42.2	Very weak. $\Delta=30$ km. ~ 0.3 dg. Felt in Attica (V at Stamata, III+ at Athens, III at Kiphissia). Not felt at Avlon (of Attica).
6	i Pg eiSg	12 15 39.4 C 43.4	Traces. $\Delta=30$ km. ~ 0.3 dg.
6	e Pg e Sg	14 27 54.0 28 16.8	Traces. $\Delta=185$ km. ~ 1.7 dg.

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Time	Phase	Time	Additional Reading and Remarks.
Nov. 6	e Pn e Pg e Sg	20 21 39.4 40.7 C 22 02.5	Traces. $\Delta=175$ km. ~ 1.6 dg.
6	e Pn e Sg	22 01 24.4 02 39.1	Traces. $\Delta=480$ km. ~ 4.3 dg. East of Crete 35° N, $27\frac{3}{4}$ E. - H=22:00:16 (BCIS). Very poorly recorded up to 23° .
7	e Pg e Sg	12 02 29.1 33.0	Traces. $\Delta=30$ km. ~ 0.3 dg.
7	e Pg e Sg	19 55 59.3 56 14.8	Traces. $\Delta=125$ km. ~ 1.1 dg.
8	e Pn eiSg	08 07 32.7 08 41.9	Traces. $\Delta=445$ km. ~ 4 dg.
8	e Pn e(Sn)	11 02 15.7 54.1	Traces. $\Delta=345$ km. ~ 3.1 dg.
8	e Pg eiSn eiSg	16 08 36.4 C 09 00.4 08.7	i 0844 D. Traces. $\Delta=280$ km. ~ 2.5 dg.
8	eiPn e Pg	18 18 02 D 19 D	Traces. $\Delta=465$ km. ~ 4.2 dg. East of Crete, $35^{\circ}2$ N, $27^{\circ}6$ E. - H=18:16:55 (BCIS). Very poorly recorded up to 23° .
8	e Pn ePgPg e Sg	21 43 32.2 34.8 56.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
9	e Pg i!PgPg i Sg	08 59 49.9 C 51.5 C 05.5	Very weak. $\Delta=125$ km. ~ 1.1 dg. Felt in Phokis (IV at Desphina and Amphissa).
9	e Pg iPgPg eiSg	09 22 08.5 09.9 C 25.3	Traces. $\Delta=140$ km. ~ 1.3 dg.

Date	Phase	Time	Additional Readings and Remarks.
Nov. 9	e Pb i Pg eiSg	10 05 22.3 25.2 C 53.2	Traces. $\Delta=235$ km. ~ 2.1 dg.
9	eiPg e Sg e Sn ei(SgSg)	18 04 05.4 C 19.0 20.5 22.8	Traces. $\Delta=110$ km. ~ 1 dg.
9	e Pn e(Sn)	19 58 51.5 59 42.5	Traces. $\Delta=475$ km. ~ 4.3 dg.
9	e Pn ePgPg e Sn e SgSg	20 29 45.7 47.9 30 05.7 10.9	Traces. $\Delta=175$ km. ~ 1.6 dg.
9	e Pg i Pn eiSg eiSgSg	21 21 35.8 C 36.4 50.6 53.6	Traces. $\Delta=125$ km. ~ 1.1 dg.
9	i Pg eiPgPg eiSn i(Sg) iSgSg	23 56 17.0 D 18.2 SE 34.4 35.4 38.4	An=46 μ , Tn=4.1 sec. Ae=33 μ , Te=3.7 sec. $\Delta=155$ km. ~ 1.4 dg. M ₀ =5.51/4. Gulf of Korinthos, 38.4 N, 22.91 E. - H=23:55:52 (BCIS), M=5.4 (Praha) Poorly recorded up to 85°. Felt in Achaia (VI at Aeghion, IV at Patras), Aetolia (V at Naupaktos, IV at Astakos and Platanos), Elis (IV at Pyrgos and Pelopion) Boeotia (V at Arachova) and Phokis (IV at Amphissa). Not felt at Argos and Atalanti.
10	e Pg e Sn eiSg	00 05 37.7 C 54.7 56.5	Traces. $\Delta=155$ km. ~ 1.4 dg.
10	eiPg eiSg	00 09 32.3 D 36.3	Traces. $\Delta=30$ km. ~ 0.3 dg.

Date	Phase	Time	Additional Readings and Remarks.
Nov. 10	e Pn eiSg	00 42 12.0 33.7	Traces. $\Delta=170$ km. ~ 1.5 dg.
10	e Pg e Sg	01 30 09.4 33.2	Traces. $\Delta=195$ km. ~ 1.8 dg.
10	e Pg e Sn e Sg	01 33 18.9 37.0 40.6	Traces. $\Delta=175$ km. ~ 1.6 dg.
10	eiPn iSgPnPg e Sn	02 24 41.7D 44.6 25 00.6	i 2502. Very weak. $\Delta=170$ km. ~ 1.5 dg.
10	e Pg i Pn iSgSg	03 00 27.2C 28.5C 43.3	Traces. $\Delta=115$ km. ~ 1 dg.
10	e(Sg)	03 04 15.6	Traces.
10	e Pg eSgPnPg ei(Sg) eiSgSg	04 08 01.3 03.8C 19.5 22.3	ei 0805 D. Traces. $\Delta=150$ km. ~ 1.3 dg.
10	e Pg eiPgPg eiSg eiSgSg	04 32 29.7 C 31.0 48.9 50.9	Very weak. $\Delta=155$ km. ~ 1.4 dg. Felt in Achaia (III at Aeghion) and Phokis (III at Amphissa).
10	e Pg eiSg	06 51 24.4 C 44.4	Traces. $\Delta=165$ km. ~ 1.6 dg.
10	eiPn eiPg eiSn eiSgSg	08 23 43.8 C 44.8 C 57.8 24 00.7	Traces. $\Delta=115$ km. ~ 1 dg. Felt on Halonnisos island (III).
10	e Pg e Sg	13 05 50.2 53.9	Traces. $\Delta=25$ km. ~ 0.2 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 10	e Pg e Sg	14 10 28.4 D 11 01.0	e 1027 Traces. $\Delta=275$ km. ~ 2.5 dg.
10	e Pb e Pg e(Sb) eiSg	20 23 34.5 36.9 58.3 24 00.6	Traces. $\Delta=200$ km. ~ 1.8 dg.
10	e Pg eiSg	21 07 29.5 55.0	Traces. $\Delta=215$ km. ~ 1.9 dg.
11	e(Pn) eiSg	16 32 15.4 33 30.2	Traces. $\Delta=480$ km. ~ 4.3 dg.
12	eiPg eiSg	20 36 29.0 C 56.8	Traces. $\Delta=235$ km. ~ 2.1 dg.
12	e Pg e Sg ei(SgSg)	21 46 42.3 55.5 58.3	Traces. $\Delta=105$ km. ~ 1 dg.
13	eiPg eiSg	03 08 40.9 C 09 10.9	e 0839. Traces. $\Delta=255$ km. ~ 2.3 dg. Felt in Elis (IV at Gastouni)
13	e(Pn) eiSg	03 26 09.6 C 27 29.3	Traces. $\Delta=510$ km. ~ 4.6 dg.
13	e Pg iPgPg e Sg	19 44 26.0 C 27.7 43.8	Traces. $\Delta=145$ km. ~ 1.3 dg. Felt IV on Skopelos and Halonniscs.
14	e(Pn) ei(Sn)	01 32 20.6 C 33 03.2	Traces. $\Delta=390$ km. ~ 3.5 dg.
14	e(Pn) e(Sn)	10 42 07.2 D 43 10.7	Traces. $\Delta=595$ km. ~ 5.5 dg.
14	e Pn ei(Sn) ei(Sg)	11 07 35.1 C 08 03.5 09.9	Traces. $\Delta=250$ km. ~ 2.3 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 14	eiPn eiSn eiSg	14 17 40.4 D 18 25.1 43.4	i 1741 D i! 1751 D ei 1753 NW. An=6 μ , Tn=3.1 sec., Ae=4 μ , Te=3.1 sec., $\Delta=410$ km. ~ 3.7 dg. M=5. Near northwest coast of Corfou Island 39 $^{\circ}$ 8 N, 19 $^{\circ}$ 7 E. H=14:16:37 (BCIS). Poorly recorded up to 24 $^{\circ}$. Felt on Corfou (V at Avliotes and Corfou).
14	e Pb eiSg	18 46 36.7 C 47 27.0	ei 4646 D ei! 4658 ei 4731. Traces $\Delta=370$ km. ~ 3.3 dg. Felt in Chalkidiki (IV at Karyae III at Dafni and Hierissos).
14	e Pg eiSgPnPg eiSg ei(SgSg)	23 08 44.0 45.7D 09 04.9 07.6	Very weak. $\Delta=170$ km. ~ 1.5 dg. Felt in Magnesia (IV+ at Volos).
14	eiPg eiSb eiSg	23 10 44.0 D 11 04.5 06.2	Traces. $\Delta=190$ km. ~ 1.7 dg.
15	e Pg e(Sg)	07 02 01.0 C 23.8	Traces. $\Delta=235$ km. ~ 2.1 dg.
15	e Pn e(Sn) e Sb ei(Sg)	09 39 52.5 C 31 45.0 57.8 32 07.8	Traces. $\Delta=495$ km. ~ 4.5 dg.
15	e Pb e Sg	09 50 16.9 51 20.6	e 5010. Traces. $\Delta=465$ km. ~ 4.2 dg.
15	e Pn e Sn e Sg	17 56 37.8 57 28.3 49.8	Traces. $\Delta=470$ km. ~ 4.2 dg.
16	e Pn e Sg	09 56 13.8 57 24.4	i 5616 C. Traces. $\Delta=460$ km. ~ 4.1 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Nov. 16	e Pg e Sg	15 15 39.7 16 02.4	Traces. $\Delta=180$ km. ~ 1.6 dg.
17	e Pg eiSg	00 04 21.4 50.1	Traces. $\Delta=245$ km. ~ 2.2 dg.
17	e Pg eiSg	00 09 31.4 56.2	Traces. $\Delta=210$ km. ~ 1.9 dg.
17	e Pg e Sg	00 14 43.0 15 05.5	Traces. $\Delta=185$ km. ~ 1.7 dg.
17	e(Pg) e(Sg) e(SgSg)	06 44 06.4 16.3 21.0	Traces. $\Delta=85$ km. ~ 0.8 dg.
17	e(Sg)	06 44 52.4	Traces.
17	eiPg eiSg eiSgSg	16 24 09.5 C 23.4 26.6	Traces. $\Delta=115$ km. ~ 1 dg.
17	e(Pg)	17 41 36.6	Traces.
17	e(Pn) e(Sn)	19 53 36.0 54 33.8	Traces. $\Delta=540$ km. ~ 4.9 dg.
17	e Fn eiSn eiSg	20 25 37.9 C 26 29.8 52.7	e 2548 C, ei 2555 C. Traces. $\Delta=480$ km. ~ 4.3 dg. Off south coast of Rhodes Island, $35^{\circ}1/4$ N, 28° E. - H=20:24:32 (BCIS). Very poorly recorded up to 33° .
17	e(Pn) e(Sn)	21 54 15.3 55 15.4	Traces. $\Delta=560$ km. ~ 5 dg.
17	e(Pn) e Sb eiSg	23 47 19.3 C 48 20.4 30.8	e 4725 C. Traces. $\Delta=460$ km. ~ 4.2 dg.
18	e Pn e(Sn)	10 40 27.6 C 41 31.9	Traces. $\Delta=605$ km. ~ 5.5 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 18	eiPg eiSri eiSb eiSg	12 22 20.6 D 45.6 50.9 55.9	e?2214. Traces. $\Delta=305$ km. ~ 2.7 dg.
18	e Pg e Sb e Sg	14 04 17.5 39.9 42.3	Traces. $\Delta=215$ km. ~ 1.9 dg.
18	e Pg eiSb eiSg	15 04 23.4 58.8 05 05.8	e 0413, ei 0450. Traces. $\Delta=360$ km. 3.2 dg., Albania, $39^{\circ}3/4$ N, $20^{\circ}1/4$ E. - H=15:03:18 (BCIS). Very poorly recorded up to 24° . Felt in Thesprotia (V+ at Saghida and III at Philiates).
18	e Pg e Sg	18 50 05.2 06.9	Traces. Local shock.
18	e Pg e Sg	19 24 05.5 35.5	Traces. $\Delta=255$ km. ~ 2.3 dg.
19	e Pn e Sn	02 43 18.9 44 09.4	Traces. $\Delta=470$ km. ~ 4.2 dg.
19	e(Pn) e(Sn)	08 18 18.3 19 04.2	Traces. $\Delta=420$ km. ~ 3.8 dg.
19	e(Pg)	15 40 09.1	Traces.
19	e Pg e Sg	18 41 12.2 38.4	Traces. $\Delta=225$ km. ~ 2 dg. Felt in Messinia (III at Diavolitsion).
19	e Pn eiSn eiSg	20 09 06.2 D 56.6 10 18.0	ei 0921 D. Traces. $\Delta=465$ km. ~ 4.2 dg. Off south coast of Rhodes Island, $35^{\circ}3$ N, $27^{\circ}9$ E. - H=20:08:00 (BCIS). Very poorly recorded up to 23° .
19	e Pn eiSg	20 37 09.8 38 18.7	Traces. $\Delta=445$ km. ~ 4 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 19	e Pg	22 05 23.8	Traces.
20	e Pb eiPg eiSb eiSg	03 22 06.2 D 10.7 D 40.7 45.8	Traces. $\Delta=300$ km. ~ 2.7 dg. Felt on Zante Island (III at Zante)
20	e(Pn) e Sn eiSb	21 17 24.9 18 17.3 29.5	Traces. $\Delta=485$ km. ~ 4.4 dg.
21	e(Pg) ei(Sg)	05 50 39.7 44.9	Traces. $\Delta=40$ km. ~ 0.4 dg.
21	e Pn e Sn	13 30 16.6 31 09.4	ei 3022 D. Traces. $\Delta=490$ km. ~ 4.4 dg.
21	e(Pn) e(Sg)	14 15 37.5 16 24.5	Traces. $\Delta=320$ km. ~ 2.9 dg.
21	e(Pg) e Sg	20 35 31.1 36 09.0	Traces. $\Delta=320$ km. ~ 2.9 dg. Felt in Aetolia (IV at Amphiloehia).
22	e(Pg) e Sg	02 31 29.5 09.1	Traces. $\Delta=335$ km. ~ 3 dg.
22	e(Pg) e(Sg)	05 07 14.3 34.9	Traces. $\Delta=170$ km. ~ 1.5 dg.
23	ePg eiSg	01 05 43.9 D 53.4	i 0544. Traces. $\Delta=75$ km. ~ 0.7 dg.
23	e Pg e Sb e Sg	09 19 15.0 33.9 35.1	Traces. $\Delta=170$ km. ~ 1.5 dg.
25	e Pg eiSg	14 56 31.8 38.0	Traces. $\Delta=50$ km. ~ 0.5 dg.
25	e Pg e Sg	23 28 04.5 18.5	Traces. $\Delta=115$ km. ~ 1 dg.

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Date	Phase	Time	Additional Reading and Remarks.
Nov. 26	eiPg eiSg	05 12 56.3 C 13 00.1	Traces. Local shock.
26	i Pg i Sg	08 15 54.9 CES 16.8	i 1618, An=36 μ , Tn=1.3 sec., Ae=53 μ , Te=1.3 sec. $\Delta=180$ km. ~ 1.6 dg. M=5 ¹ / ₄ .- Foreshock, Near east coast at Greece, 39.5 N, 22.98 E, H=08:15:22 (BCIS). M=6.2 (Uppsala). Recorded up to 85°. Felt in Magnesia (V+ at Halmyros, V at Volos, Velestinon IV at Euxinoupolis, Nea Anchialos), Larissa (V+ at Palaeomylos, Eretria, V at Pharsala, Tyrnavos, IV+ at Ampelon, IV at Larissa, Vryetopos, Damasion, Rhodia, Falani, Elasson, Argyropoulion), Trikala (IV+ at Trikala), Karditsa (IV+ at Karditsa, IV at Sophades), Phokis (IV at Itea), Phtiotis (IV at Stylis, Domokos, Leuka), Eurytania (IV at Karpenision), Aetolia (III at Agrinion), on Euboea Island (IV at Loutra Aedipsou) and in Attica (II at port of Piraeus) Area of felt shaking about 70.000 km ² .
26	e Pn e Sn e Sg	08 22 27.1 45.0 47.2	Traces. $\Delta=160$ km. ~ 1.4 dg. Felt in Phtiotis (III at Leuka).
26	e Pn ePgPg e Sn e SgSg	09 46 57.5 47 00.0 17.9 23.9	Traces. $\Delta=185$ km. ~ 1.7 dg.
26	e Pg e Sg	10 24 12.6 19.0	Traces. $\Delta=50$ km. ~ 0.5 dg.

Date	Phase	Time	Additional Reading and Remarks.
Nov. 26	i Pg i Sg eiSgSg	11 50 34.9CSE 55.9 58.4	e 5055 An=44 μ , Tn=2.3 sec. Ae=55 μ , Te=2.1 sec. Δ =175 km. ~ 1.6 dg. M=5 ¹ / ₄ . Foreshock. Near east coast of Greece, 39°5' N, 22°8' E. H=11:50:02 (BCIS). M=5.8 (Uppsala). Recorded up to 85°. Felt in Larissa (V+ at Pharsala, V at Larissa, IV at Ampellon, III at Tymavos), Karditsa (IV+ at Karditsa, Sophades), Trikala (IV+ at Trikala) Magnesia (IV+ at Almyros, IV at Volos, Velestinon), Eurytania (IV+ at Karpenission), Phtiotis (IV+ at Leuka, III at Lamia), Preveza (III at Preveza) and on Leukas Island (III at Leukas). Area of felt shaking about 110.000 km ² .
26	e Pg e Sn e Sg	12 00 52.1 01 10.7 13.7	Traces. Δ =175 km. ~ 1.6 dg.
26	e Pn e PgPg e Sg	12 28 01.4 03.7 24.2	Traces. Δ =175 km. ~ 1.6 dg. Felt in Magnesia (III at Volos).
26	e Pg e Sg	15 30 04.9 22.2	Traces. Δ =140 km. ~ 1.3 dg.
26	e Pg e Sg	19 44 51.9 45 20.3	Traces. Δ =240 km. ~ 2.2 dg.
26	e(Pg)	19 46 29.2	Traces.
26	eiPg eiSg	20 36 23.6 C 42.6	Traces. Δ =160 km. ~ 1.4 dg.
26	e Pg e Sg	21 43 41.7 44 02.9	Traces. Δ =175 km. ~ 1.6 dg.
26	e Pg e Sg	21 50 49.0 51 10.0	Traces. Δ =175 km. ~ 1.6 dg.

Date	Phase	Time	Additional Readings and Remarks.
Nov. 26	i Pg eiSg	22 22 30.8 C 38.3	Traces. Δ =60 km. ~ 0.6 dg.
27	e Pg eiSg	01 46 55.2 47 20.3	Traces. Δ =215 km. ~ 1.9 dg.
27	i Pn i(P _g Pg) i Sn i(SgSg)	03 08 37.0CSE 39.4 57.2 09 02.7	i 0859. An=120 μ , Tn=3.9 sec, Ae=107 μ , Te=4.3 sec. Δ =185 km. ~ 1.7 dg. M=5 ¹ / ₂ Thessalia 39°5' N 22°8' E. - H=03:08:05 (BCIS). - M=6.3 (Uppsala). 4.6 (Moscow). Recorded up to 86°. Felt in Larissa (V+ at Pharsala, Anatoli, V at Larissa, Tymavos, IV at Ampelion, Elasson), Magnesia (V+ at Halmyros, V at Volos, Euxynoupolis, Argalasti, IV at Nea Anchialos, III at Velestinon, Trikala), Phtiotis (V at Lamia, Styllis, III+ at Domokos, IV at Leuka) Karditsa (IV at Karditsa), Pieria (III+ at Katerini) and on Euboea Island (III at Loutra-Aedipsou). Area of felt shaking about 35.000 km ² .
27	e(Pg) e(Sg)	03 16 13.3 36.6	Traces. Δ =200 km. ~ 1.8 dg.
27	e Pg eiSg	03 20 10.2 35.9	Traces. Δ =220 km. ~ 2 dg.
27	eiPg eiSg	03 24 20.7 47.4	Traces. Δ =225 km. ~ 2 dg.
27	e Pg eiSg	04 04 05.1 31.5	ei 0410 C. Traces. Δ =225 km ~ 2 dg.
27	eiPg eiSg	04 25 04.1 C 29.6	Traces. Δ =215 km. ~ 1.9 dg.
27	e(Pg)	05 04 58.0	Traces.

Date	Phase	Time	Additional Readings and Remarks.
Nov. 27	e Pg e Sg	05 44 53.2 C 55 18.4	Traces. $\Delta=220$ km. ~ 2 dg.
27	e(Pg) e(Sg)	06 30 27.5 53.2	Traces. $\Delta=220$ km. ~ 2 dg.
27	e Pg e Sg	08 35 55.9 36 22.7	Traces. $\Delta=230$ km. ~ 2.1 dg.
27	e Pg e Sg	09 24 24.6 54.8	e 2423. Traces. $\Delta=255$ km. ~ 2.3 dg.
27	e Pg e Sg	12 39 02.5 32.4	Traces. $\Delta=255$ km. ~ 2.3 dg.
27	i Pg eiSg	18 45 08.1 C 14.0	Traces. $\Delta=45$ km. ~ 0.4 dg.
28	eiPg eiSn eiSg	01 41 51.9 C 42 12.5 16.5	e 4149 C. Traces. $\Delta=210$ km. ~ 1.9 dg.
28	e(Pg) e Sg	07 03 18.2 24.8	Traces. $\Delta=50$ km. ~ 0.5 dg.
28	e Pg e Sg	07 46 43.5 24.8	Traces. $\Delta=220$ km. ~ 2 dg.
28	e Pg e Sg	07 46 43.5 47 09.6	Traces. $\Delta=220$ km. ~ 2 dg.
28	e(Pg) e(Sg)	10 46 35.5 38.6	Traces. Local schock.
28	e(Sg)	16 13 34.4	Traces.
28	eiPg ei(Sg)	18 08 17.3 D 35.4	Traces. $\Delta=150$ km. ~ 1.3 dg.
28	e Pn e Sn e Sb	19 38 51.7 D 39 37.2 46.8	e 3902 D. Traces. $\Delta=420$ km. ~ 3.8 dg.

Date	Phase	Time	Additional Readings and Remarks.
Nov. 29	e Pg e Sg	03 42 26.7 57.8	Traces. $\Delta=265$ km. ~ 2.4 dg.
29	eiPb e Sb e Sg	06 00 14.7 D 01 07.3 17.2	e 0012. Traces. $\Delta=450$ km. ~ 4 dg.
29	e Pg ei(PgPg) eiSg	16 28 27.4 28.9 C 49.5	Traces. $\Delta=180$ km. ~ 1.6 dg. Felt in Magnesia (IV at Velestinon).
29	i Pg eSgPnPg e Sg	17 19 44.3 C 47.2 20 00.9	Traces. $\Delta=135$ km. ~ 1.2 dg.
29	e Pg e Sg	23 10 10.6 30.9	Traces. $\Delta=170$ km. ~ 1.5 dg.
30	e Pn e Sb e Sg	02 25 27.9 26 29.0 39.4	Traces. $\Delta=460$ km. ~ 4.1 dg.
30	eiPg e Sg	07 36 53.4 D 37 08.1	Traces. $\Delta=120$ km. ~ 1.1 dg.
30	eiPg e Sn e Sg	20 38 45.4 39 06.2 10.4	Traces. $\Delta=210$ km. ~ 1.9 dg.
30	e Pg e Sg	21 49 12.7 47.1	Traces. $\Delta=290$ km. ~ 2.6 dg.
Dec. 1	e Pn e Sn	19 01 27.7 C 02 11.2	ei 0144 C. Traces. $\Delta=400$ km. ~ 3.6 dg.
1	e?(Pn) e(Sn)	19 16 04.7 17 07.4	ei 1617 D. Traces. $\Delta=590$ km. ~ 5.3 dg.
2	e Pg e Sg	03 29 10.2 39.3	Traces. $\Delta=245$ km. ~ 2.2 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 2	e Pg e Sg	03 29 10.2 39.3	Traces. $\Delta=245$ km. ~ 2.2 dg.
2	eiPn eiSg	05 48 45.5 C 49 22.1	i 4931. Very weak. $\Delta=255$ km. ~ 2.3 dg.
2	e Pg e Sn	07 41 53.3 C 42 17.0	Very weak. $\Delta=275$ km. ~ 2.5 dg. Felt on Crete (IV at Chania).
2	e Pn e Pg eSgPg eiSg	20 20 29.3 30.7 35.6 52.9	Traces. $\Delta=180$ km. ~ 1.6 dg.
3	e? Pg ei Sg	16 41 49.7 42 02.0	Traces. $\Delta=100$ km. ~ 0.9 dg. Felt on Scopelos (IV).
3	e?(Pg) ei(Pn) e Sg ei(Sn)	16 43 30.2 31.8 C 42.9 45.6	Traces. $\Delta=100$ km. ~ 0.9 dg. Felt on Scopelos (IV+).
4	e Pg eiSg	01 45 46.1 49.3	Traces. Local shock
4	i Pg eiSg	19 19 18.7 C 31.3	Traces. $\Delta=100$ km. ~ 0.9 dg.
5	i Pg e Sg	03 15 47.5 C 16 07.1	Traces. $\Delta=160$ km. ~ 1.4 dg.
5	e Pn e(Sb) eiSg	11 25 39.1 26 37.6 47.1	Traces. $\Delta=445$ km. ~ 4 dg.
5	e(Pn) e(Sg)	11 34 24.8 D 35 28.6	Traces. $\Delta=415$ km. ~ 3.7 dg.
5	e(Pn) e(Sg)	11 48 10.6 49 14.3	Traces. $\Delta=420$ km. ~ 3.8 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 5	i Pn ei(Sg)	13 56 31.4 D 57 39.9	Very weak. $\Delta=445$ km. ~ 4 dg. Off south coast of Rhodes Island. 35.6 N, 27.9 E. - H=13:55:25(BCIS) Very poorly recorded up to 90°.
5	e Pg ei Sg	14 58 29.3 48.3	Traces. $\Delta=155$ km. ~ 1.4 dg.
5	e Pg e Sg	15 11 21.9 38.5	Traces. $\Delta=135$ km. ~ 1.2 dg.
5	i Pg eiSg	16 01 31.3C 45.4	Traces. $\Delta=115$ km. ~ 1 dg.
5	e Pn e Sn e Sb e Sg	19 44 08.6D 54.2 45 03.7 12.4	Traces. $\Delta=415$ km. ~ 3.7 dg.
6	eiPn eiSg	00 12 56.6D 14 07.6	Traces. $\Delta=460$ km. ~ 4.1 dg.
7	e Pg e Sg	07 22 10.9 40.2	Traces. $\Delta=250$ km. ~ 2.3 dg.
7	ei(Sg)	21 32 40.1	Traces.
7	e Pg eiSg	22 44 08.2 10.7	i 4409. Traces. Local shock.
8	e Pg e Sg	02 40 35.5D 49.0	Traces. $\Delta=110$ km. ~ 1 dg.
8	e Pn eiSg	07 40 41.2 41 08.3	i 4046 C. Traces. $\Delta=230$ km. ~ 2.1 dg.
8	e(Pb) e Pg e Sn e Sg	10 29 52.3 54.9 30 15.9 20.2	Traces. $\Delta=215$ km. ~ 1.9 dg.
8	e(Sg)	11 09 00.0	Traces.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 8	e(Sg)	15 42 43.7	Traces.
8	e Pg i!PgPg eiSg e SgSg	15 45 01.8 03.7 C 13.6 17.2	Very Weak. $\Delta=90$ km. ~ 0.8 dg.
8	e(Pn) e(Sn)	21 34 05.7 45.9	Traces 365 km. ~ 3.3 dg.
8	e Pn e Sn	21 56 35.2 57 16.1	ei 5659 C. Traces. $\Delta=370$ km. ~ 3.3 dg.
9	e Pg i Pn eiSg eiSgSg	03 40 16.9 18.4 C 28.5 32.2	Traces. $\Delta=95$ km. ~ 0.9 dg. Felt on Halcnissos Island (III).
9	e(Pg) e(Sg)	06 18 32.6 39.3	Traces. $\Delta=50 \sim 0.5$ dg.
9	e(Pg)	14 59 54.9	Traces.
10	e Pg e Sg	07 08 02.0 16.8	Traces. $\Delta=120$ km. ~ 1.1 dg.
10	e Pg ei(Sg)	12 19 36.3 43.3	Traces. $\Delta=55$ km. ~ 0.5 dg.
10	e Pg eiSg	12 43 19.1 33.3	Traces. $\Delta=115$ km. ~ 1 dg.
10	e Pg eiSg	12 45 33.3 41.1	Traces. $\Delta=65$ km. ~ 0.6 dg.
10	e(Pn) ei(Sn)	16 24 23.4 25 11.5	Traces. $\Delta=440$ km. ~ 4 dg.
11	e(Pg) e Sg	01 23 54.7 24 11.8	Traces. $\Delta=140$ km. ~ 1.3 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 11	i Pg i Sg	01 44 09.0 30.9	Traces. $\Delta=180$ km. ~ 1.6 dg.
11	e(Sg)	07 00 15.9	Traces.
11	e Pn e Pg e!PgPg eiSg	11 38 34.0 C 36.2 37.4 39 01.2	Traces. $\Delta=200$ km. ~ 1.8 dg.
11	e Pg e Sg	13 13 06.8 12.1	Traces. $\Delta=40$ km. ~ 0.4 dg.
11	e(Pn)	15 36 50.4 C	Traces.
12	e(Pg)	08 01 16.9	Traces.
12	e Pg e Sg	22 57 57.7 58 11.9	Traces. $\Delta=115$ km. ~ 1 dg.
13	i Pg i Sg	10 00 00.8CSW 05.9	Weak. $\Delta=37$ km. ~ 0.3 dg. Attica Greece. $38^{\circ}1/4$ N, $23^{\circ}3/4$ E. - H=09:59.9 (BCIS). Very poorly recorded up to 10° . Felt in Attica (V+ at Marathon, V at Oropos, Athens, Chalandrion, Filothea, Haghia Paraskevi, Amarousion, Kifissia, Nea Erythrea, Ekali, Drosia, Boghiati, Malakasa, Avlon, Paeania, Moschaton, Piraeus, Haghios Stefanos, Megara, IV+ at Spata, Glyphada, Voula, IV at Hellinikon and on Salamis and Hydra Islands, III on Aeghina Island), on Eboea (V at Nea Psara, Psachna, IV+ at Aliverion, IV at Chalkis and Haghios Nicolaos) in Boeotia (IV at Thebes, III at Hyliki), in Korinthia (III+ at Korinth) and in Arcadia (II at Tripolis). Not felt at Haliartos (of Attica). Area of felt shaking about 20.000 km ² .

Date	Phase	Time	Additional Readings and Remarks.
Dec. 13	i Pg i Sg	10 45 05.3 C 10.3	Traces. $\Delta=40$ km. ~ 0.4 dg.
13	i Pg eiSg	11 07 57.0 C 08 02.3	Traces. $\Delta=40$ km. ~ 0.4 dg.
13	i Pg eiSg	17 38 57.9 39 02.9	Traces. $\Delta=40$ km. ~ 0.4 dg.
14	e i g e Sg	11 14 23.0 50.8	Traces. $\Delta=245$ km. ~ 2.2 dg.
15	e Pg eiSg	00 33 09.3 14.1	Traces. $\Delta=40$ km. ~ 0.4 dg.
15	i i g i Sg	03 21 50.3 D 22 17.3	Traces. $\Delta=230$ km. ~ 2.1 dg.
16	i i g i Sg	16 12 40.0 D 52.9	Traces. $\Delta=105$ km. ~ 0.9 dg.
16	e Pg e Sg	16 13 53.9 14 06.9	Traces. $\Delta=110$ km. ~ 1 dg.
17	i Pg i Sg	00 42 47.8 C 58.5	Traces. $\Delta=85$ km. ~ 0.8 dg.
17	i i g e Sg	01 32 26.3 C 35.1	Traces. $\Delta=70$ km. ~ 0.7 dg.
17	e (fn)	10 38 39.9	Traces. Felt on Corfou Island (V at Avliotes).
17	e (i g) e (Sg)	11 11 12.7 45.7	Traces. $\Delta=280$ km. ~ 2.5 dg.
17	ei (i g) eiSg	22 06 40.1 C 07 07.9	Traces. $\Delta=235$ km. ~ 2.1 dg.
18	e (i g) e (Sg)	14 45 04.4 22.4	Traces. $\Delta=145$ km. ~ 1.3 dg.

Date	Phase	Time	Additional Readings and Remarks.
Dec. 19	i Pg i Sg	09 50 34.3 C 44.2	Very weak. $\Delta=80$ km. ~ 0.7 dg.
19	i Pg e (Sg)	11 04 00.5 C 27.7	e 0400 D, i: 0436. Very Weak. $\Delta=230$ km. ~ 2.1 dg. Felt in Flis (V at Gastouni and in Zante Island (IV at Zante)).
19	e Pn e Pg e Sg iSgSg	13 23 07.5 09.5 33.5 35.3	Traces. $\Delta=195$ km. ~ 1.8 dg. Felt in Magnesia (IV+ at Volos).
19	e Pg e Sg	14 50 20.4 30.9	Traces. $\Delta=85$ km. ~ 0.8 dg.
20	eiPn eiPg eiSg	11 37 32.8 C 44.4 38 26.4	Very Weak. $\Delta=360$ km. ~ 3.3 dg. Felt on Corfou Island (V+ at Corfou, Sidarion and Avliotes).
21	eiPg eiSg eiSgSg	05 10 57.3 C 11 16.4 18.8	Traces. $\Delta=150$ km. ~ 1.3 dg. Felt in Aetolia (V at Naupactos).
22	e Pg e Sg	11 18 04.4 23.4	Traces. $\Delta=155$ km. ~ 1.4 dg.
24	i Pg eiSg	08 46 52.3 C 56.0	Very weak. Local shock.
24	e Pg e Sg	09 08 09.6 20.3	Traces. $\Delta=85$ km. ~ 0.8 dg.
24	e Pn eiSg	09 58 32.1 59 44.3	Traces. $\Delta=465$ km. ~ 4.3 dg.
24	e Pg e Sg	11 31 40.0 52.4	Traces. $\Delta=100$ km. ~ 0.9 dg.
24	e Pg e Sg	11 49 36.4 41.8	Traces. $\Delta=40$ km. ~ 0.4 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 24	ei Pn ei Sn ei Sg	12 12 03.8 41.4 54.3	i 1210, i 1221. Very weak. $\Delta = 340$ km. ~ 3.1 dg. Felt on Crete Island (V at Sitia).
24	e Pn e Sg	18 18 38.0 25.3	Traces. $\Delta = 320$ km. ~ 2.9 dg.
25	e Pn ei(Sg)	08 05 14.4 C 44.1	i 0518 C, i 0521. Traces. $\Delta = 215$ km. ~ 2 dg.
25	e Pg e(Sg)	11 15 36.7 16 03.6	Traces. $\Delta = 230$ km. ~ 2.1 dg.
25	e(Pg)	19 54 59.9	Traces. Felt in Cephallonia (IV at Argostolion).
25	e Pg eSgPnPg e Sg e SgSg	20 28 34.2 37.8 50.0 52.6	Traces. $\Delta = 125$ km. ~ 1.1 dg.
25	e(Pg)	21 27 15.3	Traces.
26	e(Pg) e(Sg)	00 20 00.9 07.4	Traces. $\Delta = 50$ km. ~ 0.5 dg.
26	e Pn e Pb e Pg e Sg	15 03 04.8 D 16.2 28.2 04 37.5	Very weak. $\Delta = 585$ km. ~ 5.3 dg. Turkey 41°N, 29° ³ / ₄ E. -H=15: 01: 44 (BCIS). Very poorly recorded up to 27°.
27	ei Pg ei Sb ei Sg	04 33 37.5 C 34 03.8 07.3	Traces. $\Delta = 250$ km. ~ 2.3 dg.
27	i Pg i Sg	06 38 05.1CSW 10.2	Very weak. $\Delta = 40$ km. ~ 0.4 dg.
27	e(Pg) e Sg	08 42 14.8D 42.7	Traces. $\Delta = 235$ km. ~ 2.1 dg.

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Date	Phase	Time	Additional Readings and Remarks.
Dec. 27	e Pg eiSg	12 04 10.0 37.6	Traces. $\Delta = 235$ km. ~ 2.1 dg.
27	e(Pg) e Sg	13 09 11.5 32.2	Traces. $\Delta = 170$ km. ~ 1.5 dg.
28	e Pg e Sg	05 17 46.7 54.0	Traces. $\Delta = 55$ km. ~ 0.5 dg.
28	e Pg e Sg	05 18 06.7 13.1	Traces. $\Delta = 55$ km. ~ 0.5 dg.
28	e Pg e Sg e SgSg	10 07 14.0 32.6 45.1	Traces. $\Delta = 155$ km. ~ 1.4 dg.
28	e Pg eiSg	13 53 59.3 54 31.7	Traces. $\Delta = 275$ km. ~ 2.5 dg.
29	e(Pg) e(Sg)	15 37 42.2 38 15.8	Traces. $\Delta = 285$ km. ~ 2.6 dg.
31	e Pg ei!Sg	23 43 50.2 D 44 24.7	Traces. $\Delta = 290$ km. ~ 2.6 dg.

C. FELT SHOCKS NOT RECORDED

<u>Date</u>	<u>Time</u> h.m.	<u>Localities</u>	<u>Provinces</u>	<u>Intensities</u>
Jan.				
3	03 00	Patmos	Kalymnos	III
4	10 20	Patmos	Kalymnos	III
4	20 25	Filiatra	Triphylia	III
4	20 40	Filiatra	Triphylia	IV
4	20 42	Kyparissia	Triphylia	IV
7	04 10	Kalamae	Kalamae	IV
7	14 30	Kardamyla	Chios	III
7	14 50	Kardamyla	Chios	II
8	02 15	Astakos	Vonitsa-Xiromerion	IV
8	16 24	Hierapetra	Hierapetra	III
11	03 30.	Vartholomio	Elis	V
11	03 30	Amalias	Elis	IV
11	11 43	Argostolion	Kranaea	III
11	15 30	Pyrgos	Elis	IV
13	18 15	Filiatra	Triphylia	III
13	19 45	Filiatra	Triphylia	III
13	19 46	Kyparissia	Triphylia	III
15	08 00	Vartholomio	Elis	IV
15	21 00	Vartholomio	Elis	V
15	21 00	Kyllini	Elis	V
16	09 00	Kyllini	Elis	V
16	09 00	Vartholomio	Elis	V
18	06 22	Filiatra	Triphylia	III
18	13 15	Filiatra	Triphylia	III
19	17 18	Argostolion	Kranaea	IV
19	20 25	Filiatra	Triphylia	III
20	04 30	Filiatra	Triphylia	III
20	04 35	Filiatra	Triphylia	II
20	05 30	Chrysopighi	Sitia	IV
20	05 48	Sitia	Sitia	IV
20	11 20	Filiatra	Triphylia	IV
21	04 10	Karditsa	Karditsa	IV
21	04 10	Trikala	Trikala	IV
21	04 35	Karditsa	Karditsa	IV
23	21 00	Patmos	Kalymnos	IV
24	14 00	Patmos	Kalymnos	III
27	04 25	Trikala	Trikala	IV
28	04 05	Trikala	Trikala	IV

<u>Date</u>	<u>Time</u> h.m.	<u>Localities</u>	<u>Provinces</u>	<u>Intensities</u>
Jan.				
28	17 00	Trikala	Trikala	V
28	21 50	Volos	Volos	V
30	22 00	Chalcis	Chalcis	IV
Feb.				
1	03 00	Patmos	Kalymnos	III
1	23 30	Filiatra	Triphyllia	III
1	23 33	Filiatra	Triphyllia	III
4	01 10	Kalloni	Mythimni	III
5	03 00	Patmos	Kalymnos	III
5	09 17	Kamia	Phthiotis	III
21	07 15	Trikala	Trikala	IV
21	12 45	Trikala	Trikala	IV
21	16 13	Trikala	Trikala	IV
22	02 22	Leucas	Leucas	IV
23	22 13	Filiates	Filiates	IV
24	21 15	Corfu	Corfu	V
24	21 15	Jannina	Dooni	III
25	13 45	Filiatra	Triphyllia	IV
26	16 22	Nea-Anchialos	Volos	IV
27	08 15	Avliotes	Corfu	IV
27	22 39	Patmos	Kalymnos	V
March				
3	15 22	Patmos	Kalymnos	IV
4	04 38	Kalydoni	Olympia	IV
4	17 49	Kalydoni	Olympia	IV
7	12 30	Avlonarion	Karystia	IV
8	11 30	Filiates	Filiates	IV
10	01 36	Nea-Anchialos	Volos	III
11	01 00	Hierapetra	Hierapetra	IV
11	01 40	Halmyros	Halmyros	III
11	08 23	Letrinœ	Elis	III
11	19 54	Pelopion	Elis	IV
11	19 54	Letrinœ	Elis	III
11	20 24	Pelopion	Elis	IV
11	20 24	Letrinœ	Elis	III
17	20 55	Isthmia	Corinthia	V
17	21 00	Larissa	Larissa	IV
18	03 40	Larissa	Larissa	IV

<u>Date</u>	<u>Time</u> h. m.	<u>Localities</u>	<u>Provinces</u>	<u>Intensities</u>
March				
18	18 18	Letrinœ	Elis	II
18	21 10	Isthmia	Corinthia	IV
18	21 35	Isthmia	Corinthia	V
19	04 25	Isthmia	Corinthia	V
20	07 35	Martinon	Lokris	V
20	07 45	Larymna	Lokris	III
22	15 50	Pharsala	Pharsala	IV
23	01 00	Keramidion	Volos	IV
24	10 35	Trikerion	Volos	III
25	13 03	Kyparisia	Triphyllia	IV
27	23 25	Trikala	Trikala	IV
27	23 25	Omolion	Larissa	III
28	22 45	Halmyros	Halmyros	III
29	08 26	Trikkeri	Volos	V
30	01 25	Pharsala	Pharsala	IV
30	01 26	Pharsala	Pharsala	III
Apr.				
3	11 15	Chios	Chios	IV
4	00 10	Isthmia	Corinthia	IV
4	23 15	Amorgos	Thera	IV
5	02 45	Kalavryta	Kalavryta	IV
5	02 45	Letrinœ	Elis	III
5	02 45	Pelopion	Elis	III
5	03 03	Kalavryta	Kalavryta	IV
5	18 05	Argostolion	Kranaea	IV
6	10 20	Amorgos	Thera	III
8	14 15	Volos	Volos	IV
8	14 20	Volos	Volos	IV
8	16 30	Volos	Volos	IV
10	08 00	Pagonta	Samos	III
10	17 00	Pagonta	Samos	III
11	01 32	Nea-Anchialos	Volos	IV
13	02 46	Patmos	Kalymnos	III
14	04 00	Pharsala	Pharsala	IV
17	11 10	Hierapetra	Hierapetra	III
22	22 30	Vytina	Gortynia	IV
23	19 30	Haghios Kyrikos	Ikaria	III
24	02 25	Haghios Kyrikos	Ikaria	IV
24	07 50	Hierapetra	Hierapetra	IV

Date	Time h. m.	Localities	Provinces	Intensities
Apr.				
24	18 45	Neochorion	Chios	IV
24	19 20	Limin-Vathy	Samos	III
24	19 20	Chrysopighi	Sitia	III
24	24 00	Ambelouzos	Kaenourghion	IV
25	02 30	Limin-Vathy	Samos	III
25	02 33	Limin-Vathy	Samos	III
25	03 45	Neochorion	Chios	IV
25	04 00	Rhodes	Rhodes	III
25	04 17	Lindos	Rhodes	V
25	05 26	Rhodes	Rhodes	III
25	08 00	Rhodes	Rhodes	III
25	18 00	Rhodes	Rhodes	III
26	00 00	Rhodes	Rhodes	III
26	15 10	Limin-Vathy	Samos	II
May				
8	01 00	Rhodes	Rhodes	IV
9	04 53	Mesanagros	Rhodes	III
9	16 15	Argostolion	Kranaea	III
10	00 15	Didymotichon	Didymotichon	IV
11	14 15	Limin-Vathy	Samos	III
11	15 14	Limin-Vathy	Samos	III
12	06 45	Kardamyla	Chios	III
12	21 40	Larissa	Larissa	IV
16	08 30	Argostolion	Kranaea	IV
17	00 21	Paros	Paros	III
17	12 17	Paros	Paros	III
19	14 45	Philiates	Philiates	IV
20	02 20	Haghia-Anna	Chalkis	IV
21	12 03	Leuka	Phthiotis	IV
21	20 15	Larissa	Larissa	III
21	22 30	Volos	Volos	IV
26	04 00	Chasia	Attica	III
26	16 15	Symi	Rhodes	IV
27	07 09	Vroutsi	Thera	IV
27	07 17	Vroutsi	Thera	IV
29	19 25	Nauplion	Nauplia	IV
29	19 25	Argos	Argos	III
June				
10	22 55	Patmos	Kalymnos	III

Date	Time h. m.	Localities	Provinces	Intensities
June				
10	22 56	Limin-Vathy	Samos	II
13	09 40	Isthmia	Corinthia	IV
17	15 26	Argostolion	Kranaea	V
17	17 40	Argostolion	Kranaea	IV
17	20 55	Argostolion	Kranaea	IV
18	20 15	Argostolion	Kranaea	IV
18	23 25	Pharsala	Pharsala	III
20	03 25	Halonnisos	Skopelos	IV
23	04 30	Halonnisos	Skopelos	V
23	04 30	Skopelos	Skopelos	III
23	14 52	Polyghyros	Chalkidiki	IV
24	17 28	Argostolion	Kranaea	IV
28	07 40	Haghia-Theodoroe	Corinthia	IV
28	20 09	Limin-Vathy	Samos	II
July				
9	24 00	Kythera	Kythera	III
11	07 50	Kythera	Kythera	IV
13	22 10	Letrinco	Elis	III
15	21 15	Kythera	Kythera	III
16	16 25	Potamos	Kythera	III
18	13 25	Potamos	Kythera	III
20	13 20	Potamos	Kythera	III
20	14 48	Potamos	Kythera	III
23	17 39	Kythera	Kythera	IV
25	23 47	Halonnisos	Skopelos	III
Aug.				
6	14 55	Mesanagros	Rhodes	III
6	15 00	Maritsa	Rhodes	IV
8	19 15	Patmos	Kalymnos	III
15	13 30	Argostolion	Kranaea	III
22	15 47	Letrinco	Elis	IV
24	21 00	Volos	Volos	IV
25	18 30	Volos	Volos	III
29	21 03	Volos	Volos	III
30	22 03	Volos	Volos	IV
Sept.				
17	11 45	Chalkidiki	Chalkidiki	IV
18	09 30	Trikala	Trikala	IV
18	09 30	Mouzaki	Karditsa	IV

Date	Time h. m.	Localities	Provinces	Intensities
Oct. 6	01 02	Ios	Thera	III
10	18 30	Chania	Cydonia	IV
25	03 25	Lamia	Phthiotis	III
29	23 10	Monolithos	Rhodes	III
30	02 15	Karpathos	Karpathos	III
Nov. 4	07 05	Hierissos	Arnaea	III
9	22 20	Aeghion	Aeghialia	V
15	02 00	Filiatra	Triphyllia	IV
15	19 58	Eleuteroupolis	Paggeaon	IV
15	19 58	Kavala	Kavala	IV
16	03 30	Filiatra	Triphyllia	IV
19	19 14	Patmos	Kalymnos	IV
20	04 15	Zante	Zante	III
20	18 30	Filiatra	Triphyllia	IV
22	19 14	Halcnissos	Skopelos	III
26	06 40	Argalasti	Volos	III
26	07 13	Lamia	Phthiotis	III
26	08 24	Leuka	Phthiotis	III
27	00 10	Larissa	Larissa	III
27	02 40	Pharsala	Pharsala	III
27	02 40	Larissa	Larissa	III
Dec. 3	16 44	Skopelos	Skopelos	V
10	20 18	Arnaea	Arnaea	IV
16	01 59	Avliotes	Corfou	IV
17	12 30	Krestaena	Elis	III
19	10 11	Avliotes	Corfou	IV
19	21 27	Avliotes	Corfou	IV
20	09 08	Xylokastro	Corinthia	III
20	12 27	Avliotes	Corfou	IV
20	15 53	Avliotes	Corfou	IV
20	16 00	Symi	Rhodes	IV
21	07 11	Avliotes	Corfou	III
22	05 19	Avliotes	Corfou	IV
24	03 15	Avliotes	Corfou	IV
24	05 58	Zante	Zante	IV
24	13 14	Avliotes	Corfou	IV
27	19 05	Avliotes	Corfou	IV
27	20 02	Avliotes	Corfou	IV
28	01 31	Avliotes	Corfou	IV

 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.
Achillion	Halmyros	-	-	-	2	1	-	-	-	-	-	3
Achlacea	Kalabaka	-	-	-	3	-	-	-	-	-	-	3
Achlado- kambos	Argos	-	1	-	-	-	-	-	-	-	-	1
Adendron	Thessalc- nica	-	1	-	-	-	-	-	-	-	-	1
Aeghina	Attica	-	1	-	-	-	-	-	-	-	-	1
Aeghinion	Pieria	-	-	-	-	-	1	-	-	-	-	1
Aeghion	Aeghialia	-	3	3	-	1	-	-	-	-	-	7
Aerinion	Volos	-	-	-	-	-	1	-	-	-	1	2
Aetolikon	Mesolog- gion	-	-	3	1	-	-	-	-	-	-	4
Afantos	Rhodes	-	-	1	-	1	-	-	-	-	-	2
Afration	Chalkis	-	1	2	-	-	-	-	-	-	-	3
Agnanta	Arta	-	-	-	3	-	-	-	-	-	-	3
Agnanteri	Larissa	-	-	-	-	-	-	-	-	2	-	2
Agrafa	Eurytania	-	-	-	2	-	-	-	-	-	-	2
Agria	Volos	-	-	-	-	-	1	-	-	-	-	1
Agrinion	Trichonis	-	7	1	3	-	-	-	-	-	-	11
Agrosykies	Larissa	-	-	-	-	-	1	2	1	-	-	4
Akraefnion	Theves	-	-	-	1	-	-	-	-	-	-	1
Alexandria	Emathie	-	-	1	-	-	-	-	-	-	-	1
Aliverion	Karyrtia	-	3	1	-	-	-	-	-	-	-	4
Alonissos	Skopelos	-	7	3	1	-	-	-	-	-	-	11
Amalias	Elis	-	1	1	1	-	-	-	-	-	-	3
Amarousion	Attica	-	-	1	1	-	-	-	-	-	-	2
Amarynthos	Chaikis	-	1	-	1	-	-	-	-	-	-	2
Ambelakia	Larissa	-	-	-	1	2	-	-	-	-	-	3
Ambelia	Farsala	-	-	-	-	-	1	1	-	-	-	2
Ambelon	Tymavos	-	-	4	5	-	-	-	-	-	-	9
Ambelcuzos	Kaenourgion	-	-	-	2	-	-	-	-	-	-	2
Amorgos	Thera	-	-	1	-	-	-	-	-	-	-	1
Amphilochia	Valtos	-	1	3	-	-	-	-	-	-	-	4
Amphissa	Pamassis	-	1	7	4	-	-	-	-	-	-	12
Amygdaleon	Grevena	-	1	-	1	-	-	-	-	-	-	2

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Dafnie	Chalkidiki		1	-	-	-	-	-	-	-	-	1
Damasion	Elasson	-	-	1	1	-	-	-	-	-	-	2
Daoutza	Halmyros	-	-	-	-	-	-	-	1	-	-	1
Dasclofos (Ano)	Pharsala	-	-	-	-	-	-	-	1	-	-	1
Dasclofos (kato)	Pharsala	-	-	-	-	-	-	1	-	-	-	1
Dendrakion	Pharsala	-	-	-	-	2	-	-	-	-	-	2
Deskati	Elasson	-	-	3	-	-	-	-	-	-	-	3
Desphina	Parnassis	-	1	1	1	-	-	-	-	-	-	3
Diakopton	Aeghialia	-	2	-	-	-	-	-	-	-	-	2
Diavolitsion	Messenie	-	1	-	-	-	-	-	-	-	-	1
Diskoulon	Larissa	-	-	-	-	-	-	1	-	-	-	1
Doliana	Dodoni	-	-	1	-	-	-	-	-	-	-	1
Dombraena	Theves	-	3	-	-	-	-	-	-	-	-	3
Domenikon	Elasson	-	-	-	3	-	-	-	-	-	-	3
Doxara	Larissa	-	-	1	-	2	-	-	-	-	-	3
Drakia	Karditsa	-	-	-	-	-	2	-	-	-	-	2
Driskoli	Pharsala	-	-	-	-	-	-	-	4	-	-	4
Drosia	Attica	-	-	-	1	-	-	-	-	-	-	1
Edessa	Edessa	-	2	-	-	-	-	-	-	-	-	2
Ekali	Attica	-	-	-	1	-	-	-	-	-	-	1
Elasson	Elasson	-	-	2	-	-	-	-	-	-	-	2
Eleusis	Megaris	-	-	1	-	-	-	-	-	-	-	1
Eleutherochorion (Megalo)	Elasson	-	1	-	1	-	-	-	-	-	-	2
Emponas	Rhodes	-	-	-	2	1	-	-	-	-	-	3
Epanovitsion	Volos	-	-	-	-	-	-	1	-	-	-	1
Episkopi	Nacoussa	-	1	-	-	-	-	-	-	-	-	1
Eretria	Pharsala	-	1	-	-	-	-	-	-	-	-	1
Erythraea	Attica	-	1	-	-	-	-	-	-	-	-	1
Eupalion	Doris	-	-	-	-	1	-	-	-	-	-	1
Euxynoupolis	Halmyros	-	-	1	5	2	-	-	-	-	-	8
Erydrion	Pharsala	-	-	-	-	-	-	-	-	1	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Falanna	Tyrmavos	-	-	1	-	-	-	-	-	-	-	1
Fanarion	Karditsa	-	-	-	-	1	-	-	-	-	-	1
Farkadon	Trikala	-	-	-	2	-	-	-	-	-	-	2
Filia	Karditsa	-	-	-	-	-	1	-	-	-	-	1
Filiates	Filiates	-	1	-	-	-	-	-	-	-	-	1
Filiatra	Triphylyia	-	-	1	2	-	-	-	-	-	-	3
Filothei	Attica	-	-	-	1	-	-	-	-	-	-	1
Florina	Florina	-	1	1	-	-	-	-	-	-	-	2
Franguon	Karditsa	-	-	-	-	1	-	-	-	-	-	1
Fylaki	Halmyros	-	-	-	-	-	-	-	1	1	-	2
Gastouni	Elis	-	-	2	1	-	-	-	-	-	-	3
Gennadi	Rhodes	-	-	-	-	-	1	-	-	-	-	1
Glyphada	Attica	-	-	1	-	-	-	-	-	-	-	1
Gonnoe-De-reli	Tyrmavos	-	-	-	1	-	-	-	-	-	-	1
Gorgovitoe	Karditsa	-	-	-	-	1	-	-	-	-	-	1
Grammatikon	Attica	-	-	1	-	-	-	-	-	-	-	1
Grevena	Grevena	-	-	1	-	-	-	-	-	-	-	1
Grizano	Trikala	-	-	-	1	-	-	-	-	-	-	1
Gytheion	Gytheion	-	1	-	-	-	-	-	-	-	-	1
Haghia	Haghia	-	2	1	2	1	-	-	-	-	-	6
Haghia Anna	Chalkis	-	-	2	5	-	-	-	-	-	-	7
" Para-skevi	Attica	-	-	-	1	-	-	-	-	-	-	1
" Para-skevi	Volos	-	-	-	-	-	-	-	-	-	-	1
Haghioe Anargyri	Larissa	-	-	-	-	1	1	1	1	-	-	4
Haghioe Theodorori	Corinthia	-	-	-	1	-	-	-	-	-	-	1
Haghios	Istiaea	-	-	-	3	-	-	-	-	-	-	3
Haghios Demitrios	Karditsa	-	-	-	-	1	-	-	-	-	-	1
Haghios Demitrios	Volos	-	-	-	-	-	-	-	-	1	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Haghios Eustratics	Lemnos	-	2	-	-	-	-	-	-	-	-	2
Haghios Georgios	Karditsa	-	-	1	2	1	-	-	-	-	-	4
" "	Larissa	-	-	-	-	1	-	-	1	-	-	2
" "	Levadia	-	2	-	-	-	-	-	-	-	-	2
" "	Phthiotis	-	1	-	2	-	-	-	-	-	-	3
" "	Volos	-	-	-	-	-	-	-	1	-	-	1
" "olkou "	"	-	-	-	1	-	-	2	-	-	-	3
" " Nilias "	"	-	-	-	3	-	-	-	-	-	-	3
" Isidoros	Rhodes	-	-	-	-	1	-	-	-	-	-	1
" Konstantinos	Lokris	-	-	-	3	-	-	-	-	-	-	1
" "	Pharsala	-	-	-	-	-	-	-	-	2	-	2
" Lavrentis	Volos	-	-	-	-	-	1	-	-	-	-	1
" Loukas	Karystia	-	-	1	-	-	-	-	-	-	-	1
" Nikolaos	Chalkis	-	1	5	1	-	-	-	-	-	-	7
" Stefanos	Attica	-	-	-	1	-	-	-	-	-	-	1
" Theodoros	Karditsa	-	-	-	-	1	-	-	-	-	-	1
" Vlasios	Volos	-	-	-	1	-	-	-	-	-	-	1
Haliartos	Levadia	-	2	2	-	-	-	-	-	-	-	4
Halmyros	Halmyros	-	3	6	6	1	1	-	-	-	-	17
Harmena	Karditsa	-	-	-	-	-	1	-	-	-	-	1
Hasprochori	Dodoni	-	-	-	-	-	1	-	-	-	-	1
Hellinikon	Attica	-	-	1	-	-	-	-	-	-	-	1
" "	Pharsala	-	-	-	-	-	-	-	1	-	-	1
" "	Karditsa	-	-	-	-	-	-	-	-	1	-	1
Heraklion	Temenos	-	-	2	-	-	-	-	-	-	-	2
Hermitsion	Karditsa	-	-	-	-	1	-	-	-	-	-	1
Hierapetra	Hierapetra	-	-	-	1	-	-	-	-	-	-	1
Hierissos	Chalkidiki	-	1	-	-	-	-	-	-	-	-	1
Homolion	Larissa	-	-	-	1	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Horman-Magoula	Larissa	-	-	-	-	-	-	1	-	-	-	1
Hydra	Hydra	-	-	1	-	-	-	-	-	-	-	1
Hyliki	Thebes	-	1	-	-	-	-	-	-	-	-	1
Ios	Thera	-	2	2	-	-	-	-	-	-	-	4
Isari	Karditsa	-	-	-	-	-	1	-	-	-	-	1
Isthmia	Korinthia	-	-	1	1	-	-	-	-	-	-	2
Istrios	Rhodes	-	-	-	-	-	-	1	-	-	-	1
Itéa	Parnassia	-	-	1	-	-	-	-	-	-	-	1
Jannina	Dodoni	-	-	-	1	-	-	-	-	-	-	1
Jannitsa	Jannitsa	-	1	-	-	-	-	-	-	-	-	1
Kalabaka	Kalabaka	-	1	-	1	-	-	-	-	-	-	2
Kalamae	Kalamae	-	-	1	-	-	-	-	-	-	-	1
Kalamaki	Korinthia	-	-	-	1	-	-	-	-	-	-	1
Kalamakion	Aghia	-	-	-	-	-	2	-	-	-	-	2
Kalamitsion	Leukas	-	-	-	-	-	1	-	-	-	-	1
Kalathos	Rhodes	-	-	-	-	-	1	-	-	-	-	1
Kalavarda	Rhodes	-	-	-	2	-	-	-	-	-	-	2
Kalavryta	Kalavryta	-	1	-	-	-	-	-	-	-	-	1
Kallithea	Elasson	-	-	1	-	-	-	-	-	-	-	1
Kalithies	Rhodes	-	1	-	-	2	-	-	-	-	-	3
Kalo-Nero	Larissa	-	-	-	-	-	1	-	-	-	-	1
Kalydoni	Olympia	-	-	1	-	-	-	-	-	-	-	1
Kalymnos	Kalymnos	-	1	1	2	-	-	-	-	-	-	4
Kalyvia	Kalabaka	-	-	-	-	-	1	-	-	-	-	1
Kamarae	Patras	-	-	1	-	-	-	-	-	-	-	1
Kanalia	Karditsa	-	-	-	-	-	-	2	-	-	-	2
Kanalia	Volos	-	-	-	-	-	-	-	1	-	-	1
Kanali	Karditsa	-	-	-	1	-	-	-	-	-	-	1
Kardamyli	Chios	-	1	3	-	-	-	-	-	-	-	4
Karditsa	Karditsa	-	-	5	2	1	-	-	-	-	-	8
Karditsoma-goula	Karditsa	-	-	-	-	1	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Mandrakion	Kos	-	1	-	-	-	-	-	-	-	-	1	
Marathon	Attica	-	-	-	1	-	-	-	-	-	-	1	
Maritsa	Rhodes	-	-	-	-	-	-	-	1	-	-	1	
Martinon	Lokris	-	-	-	1	-	-	-	-	-	-	1	
Matarangua	Karditsa	-	-	-	-	-	2	-	-	-	-	2	
Mavrofida	Volos	-	-	-	-	1	-	-	-	-	-	1	
Mavrolofos	Halmyros	-	-	-	-	-	-	1	-	-	-	1	
Mavrommati	Karditsa	-	-	1	-	-	-	-	-	-	-	1	
Mavrovounion	Larissa	-	-	-	1	1	2	-	-	-	-	4	
Mega-Halitsi	Larissa	-	-	-	-	-	-	-	-	1	-	1	
Megala-Kalyvia	Trikala	-	-	-	1	-	2	-	-	-	-	3	
Megaloftherochorion	Elasson	-	-	-	1	-	-	-	-	-	-	1	
Megalomonastirion	Larissa	-	-	-	1	-	-	-	-	-	-	1	
Megara	Megarisi	-	2	1	1	-	-	-	-	-	-	4	
Messanagros	Rhodes	-	-	1	3	-	-	-	-	-	-	4	
Messeniklas	Karditsa	-	-	1	-	1	2	-	-	-	-	4	
Mesochorion	Karpathos	-	-	1	1	-	-	-	-	-	-	2	
Mesolonghion	Mesolongion	-	2	-	-	-	-	-	-	-	-	2	
Mesorachi	Larissa	-	-	-	2	1	-	-	-	-	-	3	
Methoni	Fylia	-	-	-	1	-	-	-	-	-	-	1	
Mikrothivae	Halmyros	-	-	-	-	2	-	-	-	-	-	2	
Milies	Volos	-	-	-	-	-	1	-	-	-	-	1	
Milina	Volos	-	-	-	-	-	1	-	-	-	-	1	
Monastirion (Megalo)	Larissa	-	-	-	-	-	-	-	-	1	-	1	
Monolithos	Rhodes	-	2	-	-	-	-	-	2	-	-	4	
Moni-Vellas	Kourenton	-	-	1	-	-	-	-	-	-	-	1	
Moschaton	Attica	-	-	-	1	-	-	-	-	-	-	1	
Moschochorion	Larissa	-	-	-	1	-	2	1	-	-	-	4	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Mouzaki	Karditsa	-	-	-	-	2	-	-	-	-	-	2	
Myron	Larissa	-	-	-	1	-	1	-	-	-	-	2	
Mytilene	Mytilene	-	2	-	-	-	-	-	-	-	-	2	
Naousa	Emathie	-	1	3	-	-	-	-	-	-	-	4	
Naupaktos	Naupaktia	-	2	1	2	-	-	-	-	-	-	5	
Nauplion	Nauplias	-	1	2	-	-	-	-	-	-	-	3	
Nea-Anchialos	Volos	-	1	9	4	-	1	3	-	-	-	18	
Nea-Erythraea	Attica	-	-	-	1	-	-	-	-	-	-	1	
Nea Moudania	Chalkidiki	-	-	2	-	-	-	-	-	-	-	2	
Nea-Psara	Chaikis	-	-	2	3	-	-	-	-	-	-	5	
Nenita	Chios	-	-	1	1	-	-	-	-	-	-	2	
Neochorion	Karditsa	-	-	1	-	-	-	-	-	-	-	1	
"	Volos	-	1	-	-	1	1	-	-	-	-	3	
Neraida	Larissa	-	-	-	-	-	-	1	-	-	-	1	
Nikaea	Larissa	-	-	-	1	-	-	-	-	-	-	1	
Niki	Larissa	-	-	-	-	-	1	-	-	-	-	1	
Niochorion	Trikala	-	-	-	1	-	-	-	-	-	-	1	
Nisyros	Kos	-	2	-	1	-	-	-	-	-	-	3	
Ntaoution	Karditsa	-	-	-	-	-	-	1	-	-	-	1	
Omolion	Larissa	-	-	-	3	-	-	-	-	-	-	3	
Orece	Istiaea	-	-	-	3	-	-	-	-	-	-	3	
Orestikon	Argos	-	-	2	-	-	-	-	-	-	-	2	
Orfana	Karditsa	-	-	-	1	-	3	-	-	-	-	4	
Oropos	Attica	-	-	-	1	-	-	-	-	-	-	1	
Paeania	Attica	-	-	1	1	-	-	-	-	-	-	2	
Pagasae-Nea	Volos	-	-	-	-	-	-	1	-	-	-	1	
Palechorion	Dodoni	-	1	-	2	-	-	-	-	-	-	3	
Palaeoklission	Karditsa	-	-	-	-	-	1	-	-	-	-	1	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Palaeon-Faliron	Attica	-	-	1	-	-	-	-	-	-	-	1
Palaeopyrgos	Trikala	-	-	-	-	1	-	-	-	-	-	1
Paliomylos	Pharsala	-	-	-	1	-	-	-	-	1	-	2
Paradisi	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Paroskia	Paros	-	1	1	-	-	-	-	-	-	-	2
Paros	Paros	-	1	1	1	-	-	-	-	-	-	3
Paschalitsa	Karditsa	-	-	-	-	-	1	-	-	-	-	1
Patmos	Kalymnos	-	1	6	-	-	-	-	-	-	-	7
Patras	Patras	-	2	7	-	1	-	-	-	-	-	10
Fedinaou	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Pelopion	Elis	-	-	2	-	-	-	-	-	-	-	2
Pentalofon	Voion	-	-	2	-	-	-	-	-	-	-	2
Penteli	Attica	-	1	-	-	-	-	-	-	-	-	1
Peristerion	Attica	-	1	-	-	-	-	-	-	-	-	1
Perivolaki-(Mikro)	Volos	-	-	-	-	-	-	-	2	-	-	2
Perivlepton	Volos	-	-	-	-	-	-	-	1	-	-	1
Perivolia	Volos	-	-	-	-	-	1	-	-	-	-	1
Perivolion	Corfou	-	-	2	-	-	-	-	-	-	-	2
Pharsala	Pharsala	-	2	12	6	-	2	1	-	-	-	23
Philiates	Philiates	-	-	1	-	-	-	-	-	-	-	1
Philipias	Nicopolis-Parga	-	-	2	3	-	-	-	-	-	-	5
Phourni	Merabelos	-	1	1	2	-	-	-	-	-	-	4
Phira	Thera	-	-	3	-	-	-	-	-	-	-	3
Piraeus	Attica	1	-	-	2	-	-	-	-	-	-	3
Platanos	Halmyros	-	-	-	-	-	4	-	-	-	-	4
Platanos	Naupaktia	-	1	3	1	-	-	-	-	-	-	5
Platanos	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Flatykambos	Larissa	-	-	-	1	-	-	-	-	-	-	1
Pogoniani	Pogonion	-	-	1	-	-	-	-	-	-	-	1
Polydamion	Pharsala	-	-	-	-	-	-	-	1	1	2	
Polyghyros	Chalkidiki	-	1	2	1	-	-	-	-	-	4	
Portaria	Volos	-	-	1	-	-	4	-	-	-	5	
Fotamia	Haghia	-	-	-	1	-	-	-	-	-	1	
Potamos	Kythera	-	-	1	1	-	-	-	-	-	2	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Pouri	Volos	-	-	-	-	-	-	-	1	-	-	1
Preveza	Nicopolis-Parga	-	2	2	1	-	-	-	-	-	-	5
Pronyri	Volos	-	-	-	-	-	1	-	-	-	-	1
Psachna	Chalkis	-	-	-	2	-	-	-	-	-	-	2
Psinthos	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Psychikon	Larissa	-	-	-	1	-	-	-	-	-	-	1
Ptolemais	Eordaea	-	1	2	-	-	-	-	-	-	-	3
Pyli	Trikala	-	-	1	1	1	1	-	-	-	-	4
Pylonas	Rhodes	-	-	-	1	-	-	-	-	-	-	1
Pyrgoe	Eordaea	-	2	-	-	-	-	-	-	-	-	2
Pyrgos	Elis	-	2	3	1	-	-	-	-	-	-	6
Pyrhagorion	Samos	-	-	2	-	-	-	-	-	-	-	2
Rapsani	Tymavos	-	2	2	3	-	-	-	-	-	-	7
Rthymnon	Rethymne	-	-	2	-	-	-	-	-	-	-	2
Reumatia	Pharsala	-	-	-	-	-	1	-	-	-	-	1
Rhodes	Rhodes	-	1	3	1	-	2	1	-	-	-	8
Rhodia	Tymavos	-	4	3	2	-	-	-	-	-	-	9
Righaion	Pharsala	-	-	-	-	-	-	2	-	-	-	2
Rizoma	Trikala	-	-	2	1	2	-	-	-	-	-	5
Rizomylos	Larissa	-	-	-	-	-	-	2	-	2	-	4
Saphiada	Filiates	-	-	-	1	-	-	-	-	-	-	1
Salakos	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Salamis	Attica	-	-	1	-	-	-	-	-	-	-	1
Salonika	Salonika	-	1	1	-	-	-	-	-	-	-	2
Samothraki	Samothraki	-	-	1	1	-	-	-	-	-	-	2
Sarikaya	Pharsala	-	-	-	-	-	-	-	1	-	-	1
Serrae	Serrae	-	-	2	-	-	-	-	-	-	-	2
Servia	Kozani	-	-	3	-	-	-	-	-	-	-	3
Sianna	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Sidarion	Corfou	-	-	-	1	-	-	-	-	-	-	1
Sitia	Sitia	-	-	3	1	-	-	-	-	-	-	4
Skiathos	Skopelos	-	-	1	2	-	-	-	-	-	-	3
Skiti	Haghia	-	-	-	-	1	-	-	-	-	-	1

Localities	Pr vinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Sklithron	Haghia	-	-	-	-	-	1	1	-	-	-	2
Skopelos	Scopelos	-	2	5	2	-	-	-	-	-	-	9
Skotousa	Pharsala	-	-	-	-	-	1	-	-	-	-	1
Skydra	Edessa	-	3	-	-	-	-	-	-	-	-	3
Skyros	Karystia	-	3	1	-	-	-	-	-	-	-	4
Sophades	Karditsa	-	-	3	1	3	-	-	-	-	-	7
Sophon	Larissa	-	-	-	-	-	-	1	1	-	-	2
Soroni	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Sourpi	Halmyros	-	-	-	-	-	1	-	-	-	-	1
Spata	Attica	-	-	1	-	-	-	-	-	-	-	1
Spetsae	Attica	-	-	1	-	-	-	-	-	-	-	1
Stamata	Attica	-	-	-	1	-	-	-	-	-	-	1
Stavros	Pharsala	-	-	-	-	-	-	1	-	-	-	1
Stefanoviki-												
on	Volos	-	-	-	-	-	-	-	1	-	-	1
Stylis	Phthiotis	-	-	1	1	-	-	-	-	-	-	2
Sykourion	Larissa	-	-	-	4	-	-	-	-	-	-	4
Symi	Rhodes	-	-	2	1	2	-	-	-	-	-	5
Telos	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Thera	Thera	-	-	1	-	-	-	-	-	-	-	1
Theves	Theves	-	-	2	-	-	-	-	-	-	-	2
Tholos	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Tinos	Tinos	-	-	1	-	-	-	-	-	-	-	1
Trianta	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Trikala	Trikala	-	-	6	5	2	2	-	-	-	-	15
Trikastron	Nicopolis-											
	Parga	-	-	-	-	1	-	-	-	-	-	1
Trikkeri	Volos	-	-	-	-	3	-	-	-	-	-	3
Triklinon	Valtos	-	-	1	-	-	-	-	-	-	-	1
Tripolis	Mantinia	-	1	-	-	-	-	-	-	-	-	1
Tsagarada	Volos	-	-	-	-	-	1	-	-	-	-	1
Tymavos	Tymavos	-	1	1	-	-	-	-	-	-	-	2
Valanida	Elasson	-	-	-	3	-	-	-	-	-	-	3
Valtinon	Trikala	-	-	-	-	1	3	-	-	-	-	4
Vartholomio	Elis	-	-	-	2	-	-	-	-	-	-	2

Localities	Provinces	Intensities on Marcalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Vasile	Pharsala	-	-	-	1	-	1	2	-	-	-	4
Vasilika	Thessalonika	-	-	2	-	-	-	-	-	-	-	2
Vasilika	Pharsala	-	-	-	-	-	-	-	1	-	-	1
(Anc)												
Vasilika	Phatsala	-	-	-	-	-	-	-	1	1	-	2
(Kato)												
Vasiliki	Kalabaka	-	1	-	2	-	-	-	-	-	-	3
Vathy	Samos	-	-	2	-	-	-	-	-	-	-	2
Vation	Rhodes	-	-	-	-	1	-	-	-	-	-	1
Vatsounia	Karditsa	-	-	-	1	1	1	-	-	-	-	3
Velestinon	Volos	-	1	4	4	1	-	-	-	4	-	14
Veneton	Volos	-	-	-	-	-	3	-	-	-	-	3
Verdikousa	Elasson	-	-	3	1	-	-	-	-	-	-	4
Verroea	Verroea	-	-	2	-	-	-	-	-	-	-	2
Vlachava	Kalabaka	-	-	1	2	-	-	-	-	-	-	3
Vlachoghian-	Elasson	-	-	1	2	-	-	-	-	-	-	3
nion												
Volos	Volos	-	2	10	9	-	4	-	-	-	-	25
Voula	Attica	-	-	1	-	-	-	-	-	-	-	1
Voulgarini	Haghia	-	-	-	-	1	-	-	-	-	-	1
Vrachnaeika	Patras	-	1	1	-	-	-	-	-	-	-	2
Vrcutsi	Thera	-	-	1	1	-	-	-	-	-	-	2
Vryotopos	Tyrnavos	-	-	1	-	-	-	-	-	-	-	1
Vytina	Gortinia	-	1	-	-	-	-	-	-	-	-	1
Xylokastron	Corinthia	-	-	1	-	-	-	-	-	-	-	1
Zagora	Volos	-	-	1	-	1	1	-	-	-	-	3
Zante	Zante	-	2	1	-	-	-	-	-	-	-	3
Zarkos	Trikala	-	-	-	1	-	-	-	-	-	-	1
Zelion	Lokris	-	-	1	-	-	-	-	-	-	-	1
Zoodochos-	Pharsala											
-Pighi		-	-	-	-	-	-	-	2	-	-	2
Total		1	212	395	334	93	98	37	30	26	9	1235



Fig. 1 and 2: Common type of failure in Velesinon, Thessalia, after the earthquake of March 8, 1957.



Fig. 3 and 4: Destruction of houses of a very poor construction in Stephanovikion, Thessalia, by the earthquake of March 8, 1957.



Fig. 5: A picture of damage done to houses of a very poor construction in Pharsala, Thessalia, during the earthquake of March 8, 1957.



Fig. 6: Failure of the houses in the old district of the town of Rhodes, Island of Rhodes, during the earthquakes of April 24 and 25, 1957.

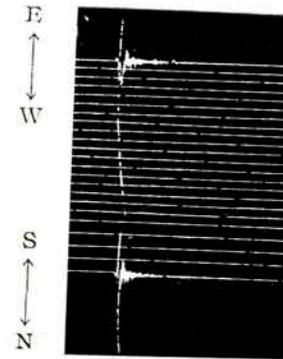


Fig. 7: Record of local shock of April 26, 1957, from a Mainka seismograph at Athens Observatory, $S-P=1.6$ sec.

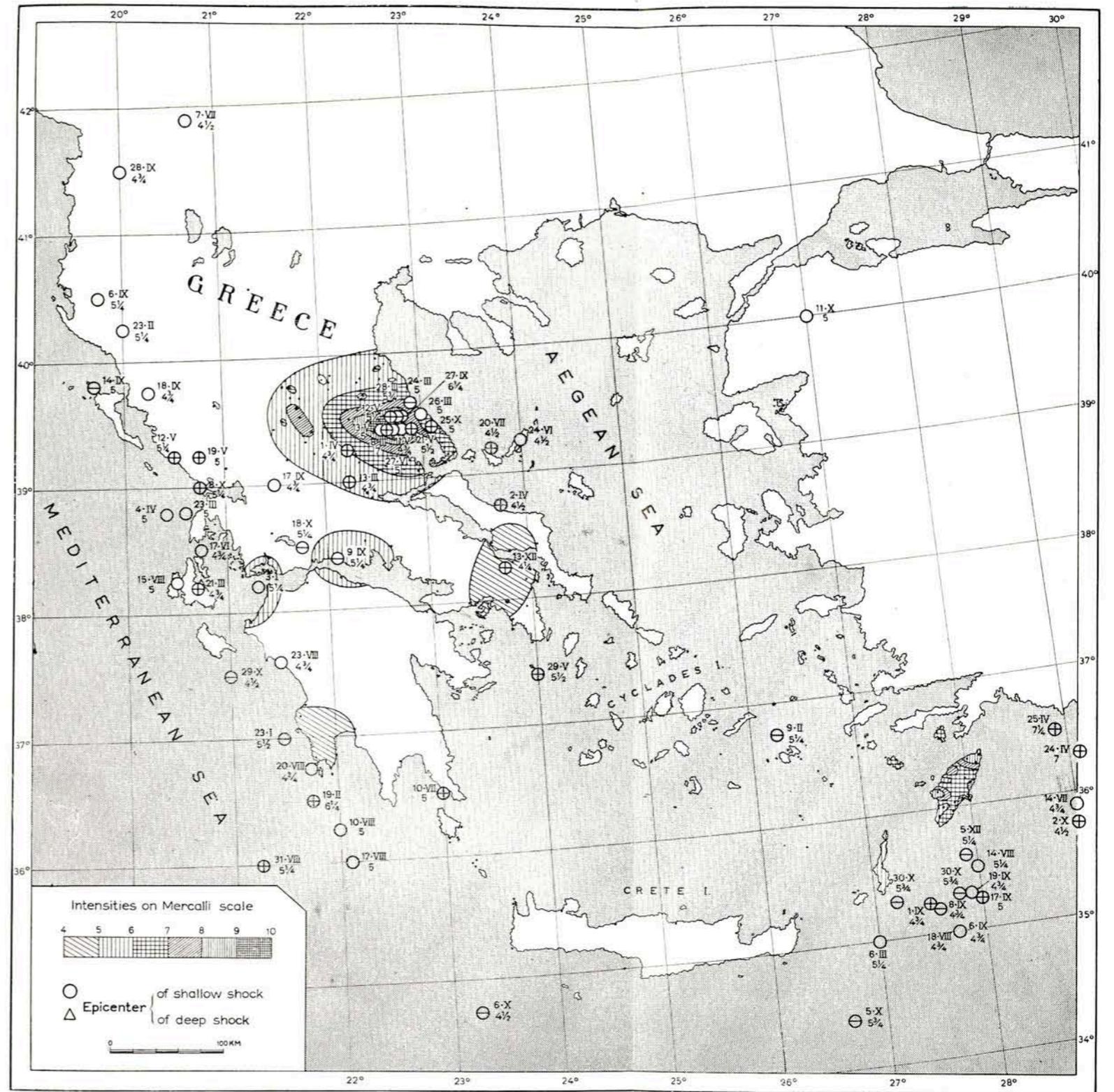


Fig. 9: The Earthquake activity in the Greek Area in 1957.