NATIONAL OBSERVATORY OF ATHENS

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SEISMOLOGICAL INSTITUTE

BULLETIN

1953

ATHENS 1954

INTRODUCTION

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

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

One astatic horizontal seismograph, M = 1000 kg.

One vertical Seismograph, M = 1300 kg.

The mean values of the natural period of the undamped pendulum T, of the damping ratio ε and of the static Magnification V are for the year 1953:

Instruments	T_o	ε	V
Wiechert (NS Comp.)	7.3	4.3	157
" (EW Comp.)	7.4	5.0	171
" (Z Comp.	1.6	1.8	289

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

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

Symbols and Abbreviations are the very known.

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

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

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

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

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

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

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

centers[1]. The arabic figures below indicate the magnitude of the shocks derived to the nearest quarter by means of the formula:

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

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

On the second map are plotted the strain rebound increments of earthquakes with $M \geq 5$ occured in the Greek area per square degree in the period 1950-1953. As coördinates were used the borderlines of each square degree. A graph on the left hand corner of the map shows the accumulated strain rebound increments occured in the whole area limited by 34° and 42° latitudes and 19° and 29° longitudes.

Two maps showing the distribution of the total damages on the Islands Cephalonia-Ithaca and Zante caused by the main earthquake of August 12, 1953, and its larger foreshocks and aftershocks, and a series of photographs showing some characteristic damages are further annexed.

Athens, July 15, 1954 Prof. Dr.A.GALANOPOULOS.

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1) In the case of the main earthquake of August 12,1953, the dates of its larger foreshocks and aftershocks and their corresponding magnitudes owing to lack of space were noted in the adjacent square degree. The distribution of the foci of a number of Ionian shocks along the faults separating Cephalonia from the neighbouring Islands Ithaca and Zante and the location of the main focus on their intersection-point is very characteristic.

A. LONG DISTANCE SHOCKS

Date	Phase	Time	Additional Readings and Remarks
Jan. 5	eP	08 00 50	e 0106. Very weak. Δ =9280 km. ~ 83.5 dg. Komandorskie Islands region. 54°N, 170°E. H=07:48:17 (USCGS). H=07:48:18 (BCIS). M= $6^{3}/4$-7 (Pasadena).
5	eiP	10 18 55 C	ei 1900 C, ei 1912, ei 1938. Weak. Δ =9190 km. 82.7 dg.Kurile Islands. 49°N, 156°E.- H=10:06: 25 (USCGS). M=$6^{3}/4$ (Pasadena).
11	e(P)	23 05 (15)	ei 1456, ei 1501. P in time
	eiScS	15 25	mark. Very weak. Δ =8315 km. ~
	eiPS	31	74.8 dg. Yokon, Canada, 65°N,
	ePPS	44	133°W.- H=22:53:30 (USCGS). $65°3/4$ N, $133°1/2$ W.- H=22:53:30 (BCIS). M=$6^{1}/2$ (Pasadena).
15	e(S)	20 16 54	e 1708, ei 1711, ei 1732, ei 1753, ei 2409. Very weak. Δ = 3200 km. ~ 28.8 dg. Iran 31°5N, 58°E, H=20:06:00 (BCIS).
27	e(P)	03 25 19	e? 2517 ei 2522, ei 2541. Very weak. Δ =9135 km. 82.2 dg. Off east coast of Kamchatka 52°N, $159°1/2$ E.- H=03:12:55 (USCGS).
27	eP	04 18 49	Very weak. Δ=9150 km. ~ 823 dg.Off southeast coast of Kamchatka. 59°N, 160°E. H=04:06:24 (USCGS).
31	eP	22 02 57 C	ei 0258 D. Very weak. Δ =7100 km. ~63.9 dg. Mid-Atlantic Ocean. 15°S, 18°W.- H=21:52:25 (USCGS), $16°1/2$ S, $12°1/2$ W.- H=21:52:23 (BCIS).

Date	Phase	Time	Additional Readings and Remarks
Feb. 6	e(P)	12 36 00	Traces. H=12:28:45 (USCGS). Near Karachi, Pakistan.
6	e	13 25 48	e 2640 Traces. Δ=9300 km. ~83.7 dg. Near southeast coast of Hokkaido, Japan. 42º0N, 144º2 E. h=80 km.- H=13:13:03 (CMO Japan).
12	i P	08 20 59 C	i 2105, i 2156, i 2518, ei 2525,
	e(PPP)	21 51	i 2651. A_N=49 μ ., T_N=6,5 sec.
	eiS	25 13	A_E=72 μ T_E=7.6 sec. M=6 3/4. Nor-
	i SS	26 17	thern Iran. 35°N, 54° 1/2 E.- H=
	iSSS	32	08:15:29 (USCGS). 35º8 N, 55º0 E. H=08:15:32 (BCIS), M=7 (Pasadena).
19	e P	15 27 18 D	ei 2709 D, ei 3500. Weak. Δ=5950
	ei(PcP)	28 21	km. ~53.6 dg. Mid-Atlantic Ocean.
	ei PP	29 12	0º0 Lat., 17º9 W.- H=15:17:53
	e PPP	30 22	(BCIS). 0° Lat., 18° W.- H=15:17:
	eiS	34 34	40 (USCGS), M=6 1/2 (Strasbourg,
	eiPS	52	Uppsala).
	e SS	38 19	
	e SSS	40 10	
25	e P	21 28 58 C	i 2912 C, e 3918, ei 4050. Weak.
	eSKS	39 21	Δ=9680 km. ~ 87.1 dg. Off south
	ei S	27	coast of Alaska Peninsula. 56°N,
	eiPS	40 30	156° 1/2 W, h=60 km. H=21:16:18 (USCGS). M=6 3/4 (Pasadena).
26	e PKP	10 32 45 C	ei 3255, i 3257. Weak. Δ=16150 km.~ 145.4 dg. Loyalty Islands. 20°S, 169° E.- H=10:13:07 (USCGS).
26	ei PP	12 07 37	e 0521. Weak. Strong microseisms.
	eiPKS	08 33	Δ=15060 km. ~ 135.5 dg. Santa Cruz Islands region. 11º0 S, 164° 1/4 E.- H=11:42:30 (BCIS).- H=11:42: 26 (USCGS). M=7 1/4 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
Mar.			
3	e(PKP_2)	11 46 37 D	i 4651 D, i 4710 D, e 5347, ei5414
	eiPKS	50 08	i 5725 Weak. Δ =16170 km. ~145°5 dg. Loyalty Islands. 20° S 169° E.- H=11:26:55 (USCGS).- 20°4S, 169°0 E. H=11:26:59 (BCIS). M= 6 3/4 (Pasadena).
19	eiP	08 39 34 D	i! 3937 C, i!! 3940 C, e 4907,
	eiS	49 12	i 4915, ei 5001, i 5018, ei
	isS	50 16	5410. Windward Islands. 14°N, 61° 1/2 W.- h=150 km.- H=08:27: 54 (BCIS); 14° N, 61° W.- h= 200 km.- H=08:27:57 (USCGS). M=7 3/4 (Pasadena).
21	e(P)	19 37 44	Traces. Δ =1130 km. ~ 10.2 dg.
	e(S)	39(39)	Yougoslavia 45°1 N, 18°7 E.-
	eiSS	55	H=19:35:19 (BCIS).
	eiSSS	40 05	
Apr.			
6	eiPPS	12 38 32	ei 3737. Traces. Δ =9100 km.~ 81°.9 dg. Near East coast of Kamchatka. 52° 1/2 N, 160° E, H=12:14:45 (BCIS). H=12:14:41 (USCGS).
14	eP	13 42 03	ei 5141, 5242. Weak. Δ=10930
	epP	44 18	km. ~ 98.4 dg. Western Brasil
	eiS	52 34	7° 1/2 S, 71° 1/2 W, h about 650 km. H=13:29:26.(USCGS). M=7 (Pasadena).
24	eiP	02 17 20 C	Very weak. Δ=4460 km. ~ 40.1 dg.
	eS	23 24	Off west coast of Spitzbergen.
	eSS	26 19	76 1/2° N, 6° E, H=02:09:44 (USCGS). 77°5 N, 6°5 E.- H= 02:09:41 (BCIS). M=5 1/2 (Uppsala).

Date	Phase	Time	Additional Readings and Remarks
Apr.			
30	eiPKP	06 46 20 C	i! 4622, i! 4634. Weak. Δ=16300 km. ~ 146.7 dg. Loyalty Islands. 20°1/2 S, 170° E.- h=About 60 km. H=06:26:40 (USCGS). M=6 3/4 (Pasadena).
30	ei(P)	15 48 37 C	ei 4902. Very weak. Δ =2070 km. ~ 18.6 dg. Dagestan, U.S.S.R. 42° N, 47° E.- H=15:45:29 (USCGS). 41°1/2 N, 47°3/4 E, H=15:45:24 (BCIS). M=5 1/2 - 5 3/4 (Kiruna).
May			
6	e(pPKP)	17 35 40	e? 3511, ei 3550, ei 3631, e3639,
	ei SKS	42 14	ei 4613, ei 4636, ei 5234. Δ= 12880 km. ~ 115.9 dg. Central Chile. 36°1/2 S, 73° W.- h=100 km. H=17:16:48 (USCGS). M=7 1/2- 7 3/4 (Pasadena).
11	e PKP	10 36 21 D	ei 3623 C, ei 3629, ei 3719.
	e PP	39 49	Weak. Δ =16230 km. ~ 146.1 dg.
	ePKS	56	Loyalty Islands. 21°1/2 S, 169° E.- H=10:16:36 (USCGS). 21°3/4 S, 168°1/2 E.- H=10:16:43 (BCIS). M=6 3/4 (Pasadena).
18	e?(P)	08 21 43	Traces. Δ=6200 km. ~ 55.8 dg.
	e	52	Mid Atlantic Ocean. 28°1/2 N, 44°W.- H=08:12:12 (USCGS). M=6 (Rome).
19	e P	03 23 33 C	e? 2321, ei 2337 C, ei 3457.Very
	e S	33 46	weak. Δ =9220 km. ~ 83.0 dg. Off
	ePS	34 49	south coast of Kamchatka. 51° N, 159° E.- H=03:11:06 (USCGS). 52°N, 162°E.- H=03:11 (CMO, Japan). M=6 1/2 (Pasadena).
28	e(PKP)	00 17 26 D	e 1731 C, 1742. Traces.

Date	Phase	Time	Additional Readings and Remarks
May 31	eP	05 13 53	Traces. Δ=10970 km. ~ 98.7 dg. Flores Sea. 9°S, 118°E,- h=about 100 km, H=05:00:15 (USCGS).
31	e(P)	20 10 57 D	ei 1104 C, e 1409, ei 2103, ei
	eS	20 54	2144, e 2217. Very weak. Δ=8980
	eiSKS	21 09	km. ~ 80.8 dg. Near north coast of Dominican Republic. 20°N, 70°1/2 W.- H=19:58:35 (USCGS). M=7 (Pasadena).
Jun. 7	eP	12 36 15 C	ei 3616 D, e 4625. Very weak.
	eiSKS	46 33	Δ=9000 km. ~ 81.0 dg. Near North coast of Dominican Republic. 20°N, 70° W.- H=12:23:56 (USCGS). M=5 3/4 (Praha).
8	eP	11 52 50	e? 5238, ei 5253 C, ei 0322, ei
	eiSKS	12 03 05	0421. Very weak. Δ=9100 km. ~ 81.9 dg. Near east coast of Kamchatka. 53°3 N, 159°1 E.- h=60 km.- H=11:40:34 (BCIS) 52°N, 159°1/2 E.- H=11:40:25 (USCGS). M=6 1/2 (Pasadena).
9	e(P)	01 51 23 C	ei 5125 C, ei 0136, e 0230.Very
	eSKS	02 01 43	weak. Δ=8970 km. ~ 80.7 dg. Near
	eiPS	02 22	east coast of Kamchatka. 53°8 N,
	eiPPS	42	160°0 E.- H=01:39:04 (BCIS).53° N, 160°E.- H=01:39:00 (USCGS). M=6 3/4 (Strasbourg).
15	eP	17 59 50	e? 5942, e 0936, e 1024,ei 1030,
	eS	18 10 17	ei 1055. Very weak. Δ=9480 km. ~ 85.3 dg. Near south coast of Kodiak. 56°1/2 N, 154°W.- H = 17:47:14 (USCGS) M=6 1/2 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
Jun. 16	eP	20 01 07 D?	e 0122, ei 0124. Traces. Δ =9730 km. ~ 87.6 dg. Near south coast of Alaska Peninsula. 55°1/2 N, 160° W, h=60 km.- H=19:48:25 (USCGS). M=6 1/4 - 6 1/2 (Pasadena).
25	ePP	11 02 19	ei 0204. Δ =11430 km. ~ 102.9 dg. Foreshock. H=10:43:56.
25	ePP	11 03 10	ei 0318, ei 0616, ei 0729. Weak.
	eiPPP	05 21	Δ =11430 km. ~ 102.9 dg. Off east coast of Flores Island. 8°1/2 S, 123°1/2 E.- H=10:44:57 (USCGS). M=6 3/4-7 (Pasadena).
26	ePP	06 01 05	e 0006, e 0732, ei 0740. Traces.
		03 13	Δ =11450 km. ~ 103.1 dg. Flores Island region. 8°S, 124°E.- H=05: 42:50 (USCGS). 08:0 S, 125:5 E.- H=05:42:52 (Shillong).- M=6 3/4 (Pasadena).
Jul.			
1	eP	09 11 55 C	ei 2206, ei 2235, ei 2328. Very
	eS	22 01	weak. Δ =9070 km. ~ 81.6 dg. Near
	ei(PPS)	23 20	South coast of Kamchatka. 50°1/2 N, 157° E.- h=60 km.- H=02:59:35 (USCGS); 51°3/4 N, 157° E.- h= 60 km.- H=02:59:34 (BCIS). M=6 3/4 (Pasadena).
2	eiPKP	07 16 07 C	i 1710, e 2306, i 2556 Weak. Δ =
	eipPKP	57	16030 km. ~ 144.3 dg. New Hebrides Islands. 18°1/2 S, 169°E.- h=200 km.- H=06:56:51 (USCGS). 19:0S, 168°1/4 E.- h=200 km.- H=06:56:55 (BCIS). M=7 3/4 (Pasadena).
7	eiP	04 19 28 C	ei 1931 C, i 1925, ei 2919, e2942,
	epP	20 22 C	e 2949, ei 3027. Very weak. Δ=
	eS	29 02	8750 km. ~ 78.8 dg. Sumatra. 1° N, 100° E,

Date	Phase	Time	Additional Readings and Remarks
Jul.			H=04:07:23 (USCGS); 1°N, 100°E. h=250 km. H=04:07:48 (BCIS) M=6 1/2-6 3/4 (Wellington).
9	e?(P)	19 09 57	i 1003 D, i 1008 D. Traces. Δ=4650 km. ~ 41.9 dg. Western Sinkiang province, China. 40° 1/4 N, 78° 1/2 E.- H=19:02:06 (BCIS); 41° N, 77°F.- H=19:02:03 (USCGS). M=6 (Uppsala).
	eS	16 09	
	eiPS	22	
9	e?P	21 33 19	e 3323 C, ei 3535, e 4037, ei 4105. Very weak. Δ=6100 km. ~54.9 dg. North Atlantic Ocean, 30° N, 42° 1/2 W.- H=21:23:48 (USCGS). M=6 1/2-6 3/4 (Pasadena).
	ePP	35 29	
16	eP	15 22 56	ei 3235, ei 3651. Very weak. Δ= 10400 km. ~ 93.6 dg. Java sea. 6° 1/2 S, 113° 1/2 E.- h=600 km. H=15:06:41 (BCIS).
	eiS	33 18	
22	iP	05 23 33 C	e?2332, e 3307, ei 3409. Very weak. Δ =918 km. ~ 82.6 dg. Near south coast of Kamtchatka. 51°N, 157°E.- h=60 km. H=05:11:15 (USCGS). M=6 3/4-7 (Pasadena).
	eiS	33 44	
	ei(PPS)	35 07	
26	eiSKS	17 17 08	ei 1157, e 1628. Very weak. Δ=11325 km. ~ 101.9 dg. Marianas Islands. 17° 1/2 N, 145°E. h=200 km. H=16:53:18 (BCIS). M=7 (Pasadena).
28	e(PKP)	07 58 43 D	e 5900 D. Very weak. Δ=17155 km. ~ 154.4 dg. Fiji Islands Region. 21°S, 178° 1/2 W, h=about 550 km.- H=07:39:41 (USCGS). M=6 1/4 (Pasadena).
29	e?(PKP_1)	23 37 51	ei 3759 C. Very weak. Δ =17060 km. ~ 153.5 dg. Fiji Islands Region. 16° S, 173° W.- H=23:18:02 (USCGS); M=6 1/2 (Pasadena).
	ePKP_2	38 11 D	

Date	Phase	Time	Additional Readings and Remarks.
Aug.			
13	ePKP	09 42 54 D	ei 4255 C, ei! 4257 C, ei 4340.
	ei(pPKP)	43 21	Very weak. Δ=16310 km. ~ 146.8 dg. Loyalty Islands. 21°1/2 S, 170° E.- h=about 150 km.- H=09:23:23 (USCGS) M=6 3/4-7 (Pasadena).
23	eP	07 27 21 D	e 2726 C. Traces. Δ=5800 km. ~ 52.2 dg.
	e(S)	34 44	Mid.Atlantic Ocean.1°S, 14°W.-
	ePS	59	H=07:18:06 (USCGS). 1°1/4 S, 13°3/4 W.- H=07:18:05 (BCIS).M= 5 3/4 (Kiruna).
29	eP	02 07 19 D	ei 0740 C, ei 1545.S in time mark.
	eiS	14(21)	Δ=5480 km. ~ 49.3 dg. 28° N, 82° E.-
	eiPS	39	H=01:58:24 (USCGS). H=01:58:26 (BCIS).
31	eiP	08 05 02 C	e? 0501, 0510 C, ei 0519. Very weak. Δ=9010 km. ~ 81.1 dg. Near east coast of Kamtchatka. 53°1/2 N, 160° E.- h=60 km.- H=07:52:46 (USCGS). M=6 1/4 (Pasadena).
Sept.			
1	eP	00 40 16	e 4022 Traces. Δ=2080 km. ~ 18.7 dg. Caucasus. H=00:36:00 (USCGS), 41°1/4 N, 47°1/4 E.-H=00:36:58 (BCIS), M=5 1/4 (Kiruna).
4	eiP	07 35 26 C	i 3528, e 4534, ei 4540, ei 4600,
	eiS	45 35	ei 4625, ei 4639, e 4701. Weak. Δ=9180 km. ~ 82.6 dg. Kurile Islands. 50° N, 156°1/2 E.- h=60 km. H=07:23:05 (USCGS); 51°0 N,156°1/4 E.- h=60 km.- H=07:23:05 (BCIS). M=6 3/4-7 (Pasadena, Strasburg).
5	e(P)	19 10 34 C	ei 1035 D, ei 1101. Very weak. Δ=9110 km.82.0 dg. Near south coast

Date	Phase	Time	Additional Readings and Remarks
Sept.			
			of Kamtchatka. 51° N, 157° E.- H=18:58:09 (USCGS) M=6 1/2 (Pasadena).
7	eP	04 00 57 C	ei 0059, ei 0128, ei 0246, ei 0301
	ePP	01 10 C	ei 0309, ei 0316, i 0326. A_N=938μ,
	ePPP	18 C	T_N=10.7 sec.; A_E=446 μ, T_E=10.7
	eiSS	02 44	sec. Δ=860 km. ~ 7.7 dg. M=6 3/4. Northern Turkey. 41° 1/4 N, 32° 3/4 E.- H=03:58:57 (BCIS).- 41° N, 33° E.- H=03:58:56 (USCGS). M= 6 1/4 (Pasadena).
10	eP	04 07 55(D)	e 0809, ei 0911, ei 0929, i 0951,
	iPP	08 04	i 1002, ei 1007. A_N=172 μ, T_N=
	ePPP	14	10.1 sec.; A_E=149 μ, T_E=10.1 sec.
	ei(S)	09 20	Δ=820 km. ~ 7.4 dg. M=6 1/4. Near
	eiSS	33	West coast of Cyprus. Heavy ca-
	eiSSS	41	sualties (40 persons killed and more than 200 injured) and extensive property damage. 35° N, 32° E.- H=04:06:00 (USCGS) 35°0 N, 32° 1/4 E.- H=04:06:03 (BCIS). M= 6 1/2 (Pasadena), 6 1/4 (Uppsala). Macroseismic epicenter: 34°8 N, 32°5 E. Recorded up to 150°.
14	ePKP$_1$	00 46 24	ei 4629 C, ei 4659. Very weak.
	e(PKP$_2$)	44	Δ=16780 km. ~ 151.0 dg. Fiji Islands. 18° 1/2 S, 178° 1/2 E. h= 60 km.- H=00:26:36 (USCGS). M= 6 3/4 (Pasadena).
16	e?(PKP$_1$)	02 08 36	Traces. Δ=17050 km. ~ 153.5 dg.
	e PKP$_2$	58	Samoa Islands region. 15° S, 174° 1/2 W.- H=01:48:42 (USCGS) 14° 3/4 S, 174° 1/2 W.- H=01:48:43 (BCIS). M=6 1/4 (Pasadena); 6 1/2 (Berkeley).

Date	Phase	Time	Additional Readings and Remarks
Sept.			
23	eiP	02 26 54 C	ei 2659, e 3709, ei 3728, e 3756,
	eS	37 05	e 3820, e 3832. Very weak. Δ=9180 km.~ 82.6 dg. Northern Kurile Islands. 50°1/2 N, 156° E.- h=60 km. H=02:14:36 (USCGS). M=7 (Pasadena).
24	eP	01 14 51 C?	ei 1452 D. Δ=9150 km. ~82.4 dg. Very weak. Near South coast of Kamchatka. 50° N, 157°1/2 E.- h=60 km. H=01:02:30 (USCGS). 51°1/4 N, 156° 3/4 E.- h=60 km. H=01:02:30 (BCIS). M=6 (Praha): 5 3/4 (Uppsala).
29	e	01 56 46 C?	ei 5652, ei 5800, ei 0123, ei 0256,
	epPKP	57 24	ei 0304. Δ=17800 km. ~ 160.2 dg. Off
	eiSKS	02 02 16	north coast of North Island, New Zealand. 36°1/2 S, 177° E.- h=300 km. H=01:36:45 (USCGS). M=7 1/4 (Pasadena).
Oct.			
5	eiP	04 44 00 C	ei 5405. Very weak. Δ=9050 km. ~
	eiS	54 02	81.5 dg. Near East coast of Kamchatka. 53°1/2 N, 160°1/2 E.- H=04:31:40 (USCGS). 54° N, 161° E (CMO, Japan) M=6 3/4-7 (Pasadena).
6	ePP	21 58 43	e 0009, e 0155, ei 0556. Very weak. Δ=13450 km. ~ 121.1 dg. New Britain region. 3°1/2 S, 151° E.- H=21:38:16 (USCGS). M=6 3/4-7 (Pasadena).
6	ePKP	23 13 21 D	ei 1322 C. Very weak. Δ=16500 km. ~ 148.5 dg. Loyalty Islands region. 23° S, 171° E.- H=22:53:34 (USCGS).
8	e(PPP)	10 30 02	e 3022, e 3309, e 3323.- Very weak. Δ=1280 km. ~11.5 dg. Northeast of Turkey. 40°1/4 N, 38°1/4 E.- H=10:26:57 (BCIS).

Date	Phase	Time	Additional Readings and Remarks
Oct.			
11	e?(P)	13 20 50	e 2057 C, ei 2100 D, e 3110, c e 3131, ei 3133, e 3231. Very weak. Δ=9160 km. ~ 82.4 dg. Northern Kurile Islands. 50° N, 155°1/2 E.- h=60 km.- H=13:08:34 (USCGS). M=6 3/4 (Pasadena).
	eSKS	31 09	
11	eP	17 16 43	Very weak. Δ=5370 km. ~ 48.3 dg. Western Tibet. 31°1/2 N, 83° E.- H=17:08:00 (USCGS & BCIS). M=6 1/2 (Strasbourg).
	ePP	18 44	
13	e(SSS)	14 17 40	e 1701, ei 1810, ei 1844. Traces Δ=720 km.~ 6.5 dg. Near West coast of Yugoslavia. H=14:14:30 (USCGS). 42°7 N, 17°.8 E.- H=14:14:29 (BCIS).
14	eiP	14 59 37	e?5935, e 0247, ei 0251, e 1008, e 1054. Weak. Δ=9250 km. ~ 83.3 dg. Near east coast of Hokkaido, Japan. 43° N, 144°1/2 E.- h=100 km.- H=14:47:17 (USCGS & BCIS). M=6 3/4 (Pasadena).
	eipP	15 00 00	
	e(SKS)	09 41	
	eiS	50	
17	e?(P)	21 19 44	e 1948 C, ei 1949 D, ei 1959 C, ei 3003, ei 3103. Very weak. Δ=9150 km. ~ 82.4 dg. Near south east coast of Kamchatka. 52° N, 159° E. H=21:07:22 (USCGS & BCIS)- M=6 3/4 (Uppsala).
	eSKS	30 01	
	ePS	54	
	ePPS	31 14	
27	ePKP	18 38 19	e? 3816, e 4423, ei 4430. Very weak. Strong microseisms. Δ =11240 km. ~ 101.2 dg. Southern Bolivia. 19° S, 66° W.- h=300 km. H=18:20: 48 (USCGS). M=6 3/4 (Pasadena).
	ei! SKS	44 24	
Nov.			
9	eP	17 38 01 C	e 3815. Traces. Δ=9100 km. ~ 81.9 dg. Near east coast of Kamchatka.

Date Nov.	Phase	Time	Additional Readings and Remarks
			52°1/2 N, 159°E. h=about 60 km.~ H=17:25:42 (USCGS). M=6 1/2. (Pasadena, Uppsala).
10	e?(P)	23 52 40	ei 5242 C, ei 0310, ei 0418. Δ=
	eS	24 02 50	9200 km.~ 82:8 dg. Near south
	eiSKS	03 00	coast of Kamtchatka. 50°1/2 N,
	ei(PPS)	14	157° E.- h=about 60 km.- H=23:40: 20 (USCGS). M=7-7 1/4 (Pasadena).
13	ei(PPP)	19 41 14	e 4027. Very weak. Δ=15370 km. ~ 138°.3 dg. New Hebrides Islands. 13° S, 166° E.- H=19:15:57 (USCGS). M=6 3/4 (Pasadena).
14	e?(P)	20 15 47	e 1549 D, ei 1552 C, ei 2609, ei
	eS	25 55	2621. Very weak. Δ=9130 km.~ 82.2
	eSKS	26 06	dg. Near Southeast coast of Kamtchatka. 52° N, 160° E.- H=20:03: 27 (USCGS), 52°3/4 N, 160°1/4 E.- H=20:03:30 (BCIS). M=6 1/2-6 3/4 (Uppsala).
16	eiPKP$_1$	17 37 08 C	Very weak microseisms. Δ=16250
	eiPKP$_2$	I2 C	km.~146.3 dg. Loyalty Islands 21°1/2 S, 169° E. H=17:17:27 (USCGS).
25	e?(PKP$_1$)	17 55 35	ei 5549. Δ=16600 km. ~149.4 dg.
	ePKP$_2$	47 C	Fiji Islands. 18°1/4 S, 176°1/2 E. H=17:36:00 (BCIS).
25	eP	18 01 40	e 0142 C, ei 0149, ei 0702, ei
	eiPP	05 10	1206, ei 1319, ei 1343. Δ=9730
	ePPP	07 08	km. ~87.6 dg. Near South coast of
	eiSKS	12 07	Honshu, Japan. 34° N, 141° E.-
	ei!S	14	H=17:48:49 (USCGS); 34°.1 N, 141° E.- H=17:48:50 (BCIS). h=40-60 km. (CMO). M=8 1/4 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
Nov.			
27	$ePKP_1$	23 21 13.5C	Traces. Δ=16480 km. ~ 148.3 dg.
	eiPKP2	21.1C	Fiji Islands region. 17°1/2 S, 176° E.- H=23:01:22 (USCGS). M=6.3 (Rome).
Dec.			
1	eP	05 20 49 C	i! 2051 D, e 3049, e 3109, ei
	eS	30 53	3217. Very weak. Δ=9200 km. ~ 82.8 dg. Ryukyu Islands. 29° N, 128°1/2 E.- h=60 km., H=05:08: 30 (USCGS), 29°.0 N, 128:6 E.- h=200 km.- H=05:08:44 (BCIS).
2	ePP	04 44 36	e 4510. Traces. Δ=12650 km. ~ 113.9 dg. North coast of New Guinea. 3°1/2 S, 141°1/2 E.- H=04:24:50 (USCGS). 2°3/4 S, 141°1/2 E.- H=04:24:51(BCIS). M=6 3/4 (Pasadena, Berkeley).
3	eP	15 03 07 C	ei 0310 C, ei 1021, e 1039.
	ei(PP)	05 42	Very weak. Δ=5640 km. ~50.8 dg.
	eS	10 20	Central Tibet. 31° N, 85°1/2 E. H=14:54:03 (USCGS), 31°.0 N, 86°.0 E.- H=14:54:12 (Shillong). M=6 1/4 (Kiruna, Strasbourg).
7	ePKP	02 23 42	e 2351, ei 3318, ei 3353. Weak.
	eiSKS	30 10	Δ=11700 km. ~105.3 dg. Nor-
	ei(S)	31 27	thern Chile. 22° S, 68°1/2 W.- h=100 km.- H=02:05:37 (USCGS). M=7 1/4-7 1/2 (Pasadena).
12	e?(P)	17 45 23	ei 5339, ei 5857, e 5941. Weak.
	eiPP	49 43	Δ=11480 km. ~ 103.3 dg. Near
	eiSKS	56 03	coast of Peru. 3°1/2 S, 81° W.- H=17:31:22 (USCGS). 3°.7 S, 80°.7 W.- H=17:31:23 (BCIS). M=7 3/4 (Pasadena).

Date	Phase	Time	Additional Readings and Remarks
Dec.			
13	e?(S)	19 41 29	ei 4226. Very weak. Northern Turkey. 41° N, 33° E.- H=19:38:05 (BCIS).
	eSS	46	
24	e(SKS)	02 55 33	Traces. Δ=9130 km. ~82.2 dg. Near east coast of Kamtchatka. 51°1/2 N, 159°1/2 E. H=02:33:39 (USCGS). 52°1/4 N, 159°1/2 E. H=02:33:40 (BCIS). M=6 1/4 (Kiruna).
	ePS	56 25	
	ei(PPS)	48	
24	e?(P)	23 33 32	ei 3335 C, e 4346, ei 4500, ei 4508. Very weak. Δ=9145 km. ~ 82.3 dg. Off east coast of Kamtchatka. 52° N, 159°1/2 E. H=23:21:09 (USCGS). M=5 3/4-6 (Pasadena), 6-6 1/4 (Strasbourg).
	eiS	43 49	
25	eP	02 03 51 C	ei 0400, ei 1507, ei 1524. Very weak. Δ=9100 km. ~ 81.9 dg. Near east coast of Kamtchatka. 52° N, 159°1/2 E. H=01:51:26 (USCGS); 53°N, 159°3/4 E.- H=01:51:29 (BCIS). M=6 3/4 (Pasadena), 7 (Strasbourg).
	eiS	13 55	
	eiSKS	14 07	
26	eP	13 24 59	e 2503. Traces. Δ=9040 km.~ 81.4 dg. Near east coast of Kamtchatka. 51°1/2 N, 160° E.- H=13:12:35 (USCGS); 53° N, 159°3/4 E.- H=13:12:40 (BCIS). M=6 (Rome).

Additional:

Aug.			
29	e P	14 12 19	ei 1222, e 1248, ei 1526, e 1542, e 1554, ei 1643. Δ=1640 km. ~14.8 dg. Algeria 36°N, 5°1/2 E.- H=14:08:48 (USCGS), 35°.8 N, 5°.0 E.- H=14:08:50 (BCIS).
	e S	15 04	
	eiSS	23	

B. SHORT DISTANCE SHOCKS

Date	Phase	Time	Additional Readings and Remarks
Jan. 1	ePb	10 18 10.1 D	ei 1859, i 1900. Weak. Δ=320 km. ~2.9 dg. Felt on Crete (Neapolis IV+, Phourni IV, Heraklion III). 35°.7 N, 25°.8 E. H=10:17:17(BCIS). Recorded to 25°.
	eiSn	39.6	
	eiSb	49.8	
2	e?Pg	09 55 45.2	Very weak. Δ=65 km. ~0.6 dg.
	eSg	53.2	
4	eiPg	01 58 46.6 D	e 5907, e 5917. Very weak. Δ = 312 km. ~2.8 dg. Aftershock?
	iSb	59 21.4	
6	ePn	23 29 52.8	i 2955 C. Weak. Δ=185 km. ~ 1.7 dg. Felt to the provinces of Elis (Pelopion V, Pyrgos, Letrinoe IV, Andrithaena III+, Amalias III), of Gortynia (Vytina III) and of Mantinia (Tripolis III).
	ei(Sb)	30 16.7	
	iSg	18.1	
7	ePn	00 02 (34)	P in time mark. ei 0238 C, e 0243, i 0328, e 0352. Weak. Δ = 505 km. ~ 4.5 dg. Albania foreshock. 41°1/2 N, 20°1/2 E.- H= 00:01:27 (USCGS). 41°.5 N, 20°.0 E. H=00:01:28 (BCIS). Recorded to 82°.
	iPg	49 C	
7	iPg	01 20 17.0	ei 2005 C, i 2008 C, e 2106, e 2118. Weak. Δ=505 km. ≃ 4.5 dg. Albania. 42°N, 20° E, H=01:18: 56 (USCGS). 41°.5 N, 20°.0 E, H= 01:18:57 (BCIS). Recorded up to 94°.
	iSn	52.8	
7	e?(Pb)	14 17 14.0	e 1753. Very weak. Δ =(335 km.) ~(3.0 dg.). Foreshock.
	eSb	55.6	
	eiSg	18 00.6	

Date	Phase	Time	Additional Readings and Remarks
Jan.			
7	iPb	14 28 53.9 C	e? 2851, 2857, ei 2912, ei 2935,
	iSb	29 41.2	Weak. Δ =340 km.~ 3.1 dg. Felt at Edessa IV.
7	e?(Pg)	17 21 04.9	e 2116, e 2146, i 2153. Very Weak.
	iSg	48.5	Δ=(335 km.) ~(3.0 dg). Aftershock?
10	ePn	23 29 31.4	ei 2933, i 2935, i 2939, i 2954.
	i!Sn	50.5	Δ=165 km.~ 1.5 dg. A_N=91μ, T_N=2.5 sec., A_E=44μ, T_E=2.5 sec. M=5 1/4. Aegean Sea. Between the Islands Chios and Andros. 37°.9 N, 25°.6 E H=23:29.0 (BCIS). Recorded to 23°.
10	e?Pn	23 47 31.2	e 4732, i 4749. Weak. Δ=162 km. ~
	i Sn	49.8	1.5 dg. Aftershock.
11	eiPn	01 26 43.3	i 2759. Very weak. Δ=162 km. ~1.5
	i!Sn	27 01.9	dg. Aftershock. Felt on the Islands Chios (Nenita IV+) and Andros (Andros III). H=01:26.0 (BCIS).
11	e(Pn)	10 35 04.0	Very weak. Δ=388 km.~ 3.5 dg. Fore-
	eiSn	44.0	shock?
	eiSb	58.0	
11	eiPn	11 11 51.0	Very weak. Δ =375 km.~3.4 dg. Fore-
	eiSb	12 43.0	shock?
11	ePn	15 32 55.6	e 3332, i 3337. Very weak. Δ=375
	eiSn	33 34.4	km.~ 3.4 dg. Foreshock.
11	eiPg	19 42 43.1	ei 4247, ei 4320, i 4328. Weak.
	iSb	43 26.0	Δ=380 km.~ 3.4 dg. Felt on the
	i(Sg)	32.7	Island Tilos (Livadia IV).
11	ePb	21 44 40.9	ei 4444, i 4447, e 4518, i 4526.
	eiSb	45 23.8	Weak. Δ=380 km.~ 3.4 dg. Felt on
	i(Sg)	28.8	the Island Tilos (Livadia IV), Recorded up to 10°.

Date	Phase	Time		Additional Readings and Remarks
Jan.				
12	e(Pn)	09	32 --	Lack of time marks. About 36° N, 28° E.- H=09:31.1 (BCIS). Recorded up to Uppsala.
12	e?(Pg)	10	14 16.6	e 1425, ei 1442, ei 1456. Weak.
	i Sn		48.5	=430 km. ~ 3.9 dg.
12	e Sn	10	32 50.1	ei 3258, i 3259. Very weak. Δ =
	eiSb		33 05.1	425 km. ~ 3.8 dg.
12	ePn	11	05 16.3	ei 0518, e 0524, e 0550, e 0555.
	iSn		59.8	Weak. Δ =425 km. ~ 3.8 dg.
12	i Pb	13	03 55.7	e 0353, ei 0456, ei 0459. Very
	eiSb		04 49.2	weak. Δ=435 km. ~ 3.9 dg.
	i Sg		57.0	
14	e Pb	10	17 27.5 C	i 1737, ei 1806, i 1812, i 1818.
	i Sb		18 10.1	Weak. Δ=345 km. ~ 3,1 dg.
	i Sg		15.9	
15	e Pb	22	38 51.9	ei 3856, e 3902, ei 3939. Weak.
	eiSb		39 34.8	Δ =345 km. ~ 3.1 dg.
	eiSg		40.7	
16	e Pb	15	10 39.7 C	i 1044, i 1113, i 1115. Weak.
	i Pg		41.0 C	Δ =230 km. ~ 2.1 dg. A_N=6 μ, T_N=2,2
	ei(Sb)		11 07.1	sec., A_E=10 μ, T_E=1.6 sec., M=4 3/4-5.
	i Sg		10.7	Ionian Sea. 37.9 N, 20°.8 E.- H= 15:10:00 (BCIS). Recorded to 22°. Felt to the provinces of Elis (Kyllini VI, Lechaena V, Andravida IV+, Amalias, Letrino e IV), of Vonitsa (Astakos IV) and on the Islands Zakynthos V and Leukas III.
17	e Pg	14	01 46.9	e 0202, e 0209. Very weak. Δ=165
	i Sn		02 04.3	km. ~ 1.5 dg. Felt at Aeghion IV.
	eiSg		07.0	

Date	Phase	Time		Additional Readings and Remarks
Jan.				
18	i!P[illegible]	05 12 02.7	D	i 1213. Weak. Δ=72 km.~ 0.6 dg.
	i!S[illegible]	11.5		
19	e?(Pg)	15 33 27.9		Δ=(20 km.)~ (0.2 dg.). Very weak.
	eSg	30.5		
19	ePn	19 19 45.1		e 1947, e 1951, ei 2028. Weak. Δ=
	eiSn	20 17.2		250 km.~ 2.2 dg. Felt on Zakyn-
	eSg	22.1		thos III.
20	ePn	11 06 46.5		e 0647, e 0726, i 0732. Weak. Δ=
	eiPg	54.6		340 km.~ 2.2 dg. Strong micro-
	eiSb	07 33.8		seisms.
23	e Pg	12 44 28.9		i 4438. Very weak. Δ=55 km.~ 0.5
	eiSg	35.4		dg.
23	e Pb	13 14 50.0		e 1446, e 1517. Very weak. Δ=360
	eiSn	15 22.5		km.~ 2.3 dg.
24	e Pb	06 04 23.7	D	e 0501, ei 0505. Very weak. Δ=345
	e Pg	27.2		km.~ 2.2 dg.
	eiSg	05 06.5		
24	e Pb	06 18 23.9		ei 1906, ei 1908, ei 1911. Very
	e Sb	19 05.1		weak. Δ=330 km.~ 2.1 dg.
	i Sg	10.3		
26	e Pn	00 20 18.4		ei 2038. Very weak. Δ=335 km. ~
	e Sb	21 04.4		2.1 dg.
	eiSg	10.1		
27	e Pb	06 38 46.6	C	i 3905, i 3908. Very weak. Δ=170
	eiPg	47.6		km.~ 1.5 dg.
	e Sn	39 04.0		
	i Sg	08.6		
28	i Pg	02 58 26.3	C	Weak. Δ=42 km.~ 0.4 dg.
	iSg	31.5		

Date	Phase	Time	Additional Readings and Remarks
Jan.			
29	e?(Pn)	22 00 16.0	e 0028 C, e 0103, e 0110, ei
	e Sg	01 06.6	0113. Weak. Δ=330 km.~3.0 dg.
			Epirus 39°.4 N, 20°.6 E.- H=21:
			59:28 (BCIS). Recorded to 21°.
30	e Pg	06 01 37.1	e 0138, e 0203, e 0208, ei 0225.
	eiSb	02 14.7	Weak. Δ=330 km.~3.0 dg.
30	e Pg	22 06 00.6	e 0609, e 0611. Very weak. Δ =
	eiSg	13.5	104 km.~0.9 dg.
31	e?(Pb)	09 57 34.5	ei 5741, ei 5821. Weak. Δ=315
	e Pg	37.3 D	km.~2.8 dg.
	eiSg	58 18.1	
Febr.			
1	e Pb	06 55 44.9 D	e 5541 D, ei 5636, ei 5642.
	e Sb	56 33.0	Very weak. Δ=390 km.~3.5 dg.
	eiSg	39.7	Felt on the Island Nisyros.
1	e Pn	06 59 27.5	ei 5932, e 5949. Very weak.
	e Sb	51.8	Δ=190 km.~1.7 dg.
2	e?(Pg)	14 58 59.6	ei 5907. Very weak. Δ=32 km.
	i Sg	59 03.5	~0.3 dg.
5	eiPn	22 42 53.0 C	i 4324, i 4329, 4337, 4339. Δ =
	i Pb	56.2	270 km. ~2.4 dg. A_N=43μ, T_N=
	i Sg	43 33.4	2.2 sec., A_E=42μ, T_E=2.8 sec.,
			M=5 1/2. Off west coast of the
			Island Crete. 35°3/4 N, 22°3/4
			E.- H=22:42:05 (BCIS).- H=22:42:
			10 (USCGS). Recorded up to 98°.
5	e Pg	23 55 55.1 D	e 5557, i 5558, e 5614, i 5620.
	i Sn	56 13.6	Very weak. Δ=175 km.~1.6 dg.
	i Sg	I7.3	

Date	Phase	Time		Additional Readings and Remarks
Febr.				
6	e Pb	18 32 19.9		i 3223 C, e 3243, i 3250, i 3254, 3300. Weak. Δ=200 km. ~ 1.8 dg. A_N=4μ, T_N=1.6 sec., A_E=5μ, T_E= 1.2 sec., M=4 1/2. Near West coast of Peloponnesus. H=18:31,8 (BCIS). Felt to the province of Elis(Le-
	i Sg	46.5		chaena, Amalias, Letrinoe, Pyr- gos V, Pelopion, Katakolon IV+). Recorded up to 21°.
7	i!Pg	22 32 01.5	C	i 3212, i 3239, i 3251. A_N=146μ,
	i Sg	44.9		T_N=8.6 sec., A_E=92μ, T_E=8.9 sec. Δ=335 km.~ 3.0 dg. M=5 3/4. Off south coast of the Island Crete. 35°.0 N, 24° 1/2 E.- H=22:31:05 (BCIS). 35° 1/2 N, 24° 1/2 E. H= 22:31:08 (USCGS). M=5 1/2 (Rome); 5 1/4 (Praha). Recorded to 100°. Felt on the Island Crete (Ampe- louzos, Vamos, Chania, Armenoe, Melampes, Spilia V, Rethymnon Sphakia, Kampos, Heraklion IV+ Sellia, Anó Viannos IV, Kandanos, Kastelli of Kissamos III+), on Cavdos VII+, at Neapolis of Epi- dauros and at Athens III.- Area of perceptible shaking 360.000 km^2.
8	eiPg	02 40 25.1	D	i 4026, ei 4028, i 4029, e 4055,
	eiSg	41 08.5		e 4102. Very weak. Δ=335 km. ~3.0 dg. Felt on the Island Nisyros (Mandraki).
8	e Pg	20 28(17.9)		P in time mark. Very weak. Δ=77
	i Sg	26.7		km. ~0.7 dg.
11	e Pg	09 03 50.6		e 0403. Very weak. Δ=96 km.~0.9
	i Pb	51.7		dg.
	i Sg	04 05.4		

Date	Phase	Time		Additional Readings and Remarks
Febr.				
11	e?Pb	10 18 05.2		ei 1829, ei 1830. Very weak. Δ =
	e Pg	06.4	D	230 km.~ 2.1 dg. Felt to Elis (Pe-
	e Sn	28.3		lopion IV) and on the Island Ce-
	e Sg	33.4		phalonia (Argostolion IV).
11	e Pn	14 38 13.0	C	e 3822, e 3903, ei 3915. Very weak.
	eiSg	39 25.0		Δ=455 km.~ 4.1 dg. Albanie. About 41°N, 20°E.- H=14:37:2 (BCIS). Recorded up to 10°.
13	e Pg	23 47(50.9)		e 4833, ei 4849. P in timemark.
	e Sg	48 41.4		Very weak. Δ =380 km.~3.4 dg.Fore- shock?
14	i Pg	07 47 47.0	C	S in time mark. Δ=72 km.~ 0.7 dg.
	i Sg	(56.2)		Felt on the Island Euboea (Vasili- ka VI-,Kymi IV+, Nea Psara, Avlo- nation III+, Procopion, Mantoudi- on, Chalkis III) and to the pro- vince of Attica (Nea Macri III, Athens Boghiati, Marathon III).
14	i!!Pn	08 44 09.4	C	i 4411, i 4413, i 4446, i 4459.
	i!Sn	51.0		A_N=47μ, T_N=5.8 sec., A_E=29μ, T_E= 5.2 sec. Δ=380 km.~ 3.4 dg. h=150 km. M=$5^1/2$-$5^3/4$. Between the Is- lands Crete and Karpathos. $35°1/2$ N, $26°1/2$ E.- h=about 100 km.- H=08:43:13 (BCIS). 35°2 N, 26.0 E. H=08:43:12 (Praha). H=08:43:10 (USCGS). M=6 (Uppsala). Recorded up to 99°. Felt on the Islands Crete (Moeraes VI, Kastelli of Pedias, Krousson V, Arcalochori, Neapolis, Mournies IV+, Zaros, Hag. Nicolaos, Melampes, Tympakion, Za- kros, Sitia, Tylissos, Hag.Varvara, Palaeochora, Vryses, Chandras, Pom- pia, Palaeokastron, Gergeri IV, Charakas, Spilia, Thrapsana IV-,

Date Febr.	Phase	Time	Additional Readings and Remarks
			Heraklion, Phourni, Kampos, Anogheia, Malles, Hag.Myron, Vrouchas, Kritsa, Tzermiades, Ano Viannos III+, Ghonies, Ano Archanae, Pyrgos III, Hierapetra, Mochou, Rodopos, Rethymnon, Chania III-), Rhodos (Monolithos IV+, Trianta, Salakou, Lindos, Archipolis, Mesagros IV, Koskinou, Gennadi III, Kattavia, Emponas III-), Kos (Kephalos IV, Pyli, Asphendiou III+, Kos III), Karpathos (Pigadia V), Kalymnos (Pothaea III), Samos (Tiganion IV-), Naxos (Naxos III) and Thera (Ion IV). It was reported from Cairo. Area of perceptible shaking 55.000 km^2.
14	e Pg	09 00 53.6	Very weak. Δ=60 km. ~ 0.5 dg.
	i Sg	01 01.1	
14	e Pg	09 27 26.7	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	29.8	
14	e?Pg	11 29 54.8	Traces. Δ=(35 km.) ~(0.3 dg.)
	eiSg.	59.1	
14	e Pg	12 03 17.1	Very weak. Δ=25 km.~ 0.2 dg.
	eiSg	20.3	
14	e?Pg	13 25 27.2	Traces. Δ=(22 km.) ~ (0.2 dg.)
	e Sg	29.9	
14	iPg	13 25 37.5	Very weak. Δ=25 km. ~ 0.2 dg.
	eiSg	40.5	
14	e Pg	13 58 19.2	i 5836, ei 5838. Very weak. Δ=120
	eiSg	33.8	km. ~ 1.1 dg.
14	eiPg	14 16 29.3 D	Very weak. Δ=27 km. ~ 0.3 dg.
	i Sg	32.6	

Date	Phase	Time		Additional Readings and Remarks
Febr.				
15	e Pg	08 1[illegible] 29.6	D	Very weak. Δ=20 km. ~ 0.2 dg.
	i Sg	32.0		
15	i Pg	08 59 32.7	C	Very weak. Δ=27 km. ~ 0.3 dg.
	e Sg	36.0		
15	eiPg	10 08 53.4		Very weak. Δ=20 km. ~ 0.2 dg.
	e Sg	56.1		
15	i Pg	11 01 24.1		Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	26.8		
15	i Pg	15 12 51.1	D	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	53.9		
18	i Pg	08 05 37.3	D	Very weak. Δ=25 km. ~ 0.2 dg.
	eiSg	40.5		
18	e Pg	09 10 08.8		Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	11.7		
18	i Pg	13 07(21.7)		Very weak. Δ=20 km. ~ 0.2 dg.
	i Sg	23.9		
18	i Pg	13 48 54.3	D	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	57.1		
18	eiPg	13 49 01.4		Very weak. Δ=24 km. ~ 0.2 dg.
	eSg	04.3		
18	iPg	14 26 04.8	D	Very weak. Δ=24 km. ~ 0.2 dg.
	eSg	07.8		
18	ePg	14 26 09.4		Very weak. Δ=25 km. ~ 0.2 dg.
	eSg	12.4		
18	ePg	14 58 47.8	D	Very weak. Δ=20 km. ~ 0.2 dg.
	eiSg	50.2		
19	e Pg	07 36 24.4		Very weak. Δ=32 km. ~ 0.3 dg.
	e Sg	28.5		

Date Febr.	Phase	Time		Additional Readings and Remarks
19	i Pg	08 29 22.0	D	Very weak. Δ=60 km.~ 0.5 dg.
	e Sg	29.4		
19	i Pg	09 16 13.7	D	Very weak. Δ=22 km.~ 0.2 dg.
	i Sg	16.5		
19	i Pg	10 16 53.2	D	Very weak. Δ=32 km.~ 0.3 dg.
	e Sg	57.3		
19	i Pg	12 34 30.6	D	Very weak. Δ=27 km.~ 0.3 dg.
	eSg	33.9		
19	e Pg	13 17 18.7		Very weak. Δ=25 km.~ 0.2 dg.
	eiSg	21.6		
19	e Pg	14 16 44.4		Very weak. Δ=25 km. ~0.2 dg.
	e Sg	47.7		
19	e Pg	14 46 33.5		Very weak. Δ=24 km. ~0.2 dg.
	e Sg	36.4		
20	e Pg	11 12 50.0	C	Very weak. Δ=15 km. ~0.1 dg.
	e Sg	52.0		
20	e Pg	11 41 51,0	D	Very weak. Δ=25 km. ~0.2 dg.
	e Sg	54.2		
20	e Pg	12 24 46.3		Very weak. Δ=22 km. ~ 0.2 dg.
	e Sg	49.2		
20	e Pg	13 06 39.0		Very weak. Δ=26 km. ~ 0.2 dg.
	e Sg	42.2		
20	e Pg	13 48 19.9		Very weak. Δ=22 km.~ 0.2 dg.
	e Sg	22.7		
20	i Pg	19 11 08.3		Weak. Δ=37 km.~ 0.3 dg.
	e Sg	12.8		
21	i Pg	07 57 23.9	D	Very weak. Δ=25 km. ~ 0.2 dg.
	e Sg	27.0		

Date	Phase	Time			Additional Readings and Remarks
Febr.					
21	e Pg	08	53	58.4	Very weak. Δ=25 km. ~ 0.2 dg.
	e Sg		54	01.5	
21	i Pg	09	40	17.5	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg			20.7	
21	i Pg	10	20	08.8 D	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg			11.6	
22	i Pg	01	03	08.8 C	Weak. i 0819. Δ=67 km. ~ 0.6 dg.
	i Sg			17.2	
22	i Pg	08	20	(48.4)D	Very weak. Δ=20 km. ~ 0.2 dg.
	e Sg			50.9	
22	i Pg	08	59	29.9 D	Very weak. Δ=27 km. ~ 0.2 dg.
	e Sg			33.2	
22	i Pg	09	28	16.5 C	e 2821, i 2824, i 2829. Weak.
	i Sg			21.9	Δ=42 km. ~ 0.4 dg.
22	e Pg	09	30	34.3 D	ei 3042, ei 3044. Very weak. Δ=
	eiPn			38.7	37 km. ~ 0.3 dg.
	i Sg			39.2	
22	e Pg	09	46	27.3	Traces. Δ=22 km. ~ 0.2 dg.
	e Sg			29.9	
22	i Pg	10	14	37.2 D	Very weak. Δ=23 km. ~ 0.2 dg.
	e Sg			40.2	
22	i Pg	11	47	14.5 D	Very weak. Δ=23 km. ~ 0.2 dg.
	e Sg			17.4	
22	e Pg	12	24	39.6 C	Very weak. Δ=20 km. ~ 0.2 dg.
	e Sg			42.1	
22	i Pg	13	38	32.4 D	Very weak. Δ=20 km. ~ 0.2 dg.
	e Sg			34.9	

Date	Phase	Time	Additional Readings and Remarks
Febr.			
22	i Pg	18 27 03.8 D	e 2703, ei 2729, i 2732, i 2738.
	eiSn	25.7	Weak. Δ=235 km.~ 2.1 dg. A_N=8μ,
	ei Sb	31.2	T_N=3.2 sec., A_E=6μ, T_E=1.2 sec.,
	i(Sg)	34.5	M=4^3/4. Near northweast coast of Peloponnesus. 37°.7 N, 21°.2 E.- H=18:26:23 (BCIS). Felt to Elis (Kyllini VII+, Lechana VI, Pyrgos, Letrinoe IV+, Katakolon IV, Amalias, Pelopion III+) and on the Island Zante (Zakynthos IV+). Recorded to 22°.
23	e Pg	08 13 34.5	Very weak. Δ=27 km. ~0.3 dg.
	i Sg	37.7	
23	e Pg	09 15 50.3	Weak. Δ=115 km.~ 1.0 dg.
	i Sg	16 04.6	
	i(Sn)	05.7	
23	e Pg	09 23 02.2	Very weak. Δ=23 km.~ 0.2 dg.
	eiSg	05.4	
23	e Pg	10 11 48.0	Very weak. Δ=22 km.~ 0.2 dg.
	e Sg	50.5	
23	e Pg	11 18 25.3 D	Very weak. Δ=23 km.~ 0.2 dg.
	eiSg	28.2	
23	i Pg	12 06 31.7 C	Very weak. Δ=24 km.~ 0.2 dg.
	e Sg	34.7	
23	i Pg	13 00 41.4	Very weak. Δ=22 km.~ 0.2 dg.
	eiSg	44.2	
23	i Pg	13 33 27.1 D	Very weak. Δ=22 km.~ 0.2 dg.
	eiSg	29.9	
23	i Pg	14 17 13.3	Very weak. Δ=22 km.~ 0.2 dg.
	i Sg	16.1	

Date	Phase	Time	Additional Readings and Remarks
Febr.			
23	e Pg	14 55 16.3	Very weak. Δ=25 km.~ 0.2 dg.
	e Sg	19.5	
24	eiPg	08 35 43.4	Very weak. Δ=22 km.~ 0.2 dg.
	i Sg	46.1	
24	i Pg	08 35 45.2	Very weak. Δ=22 km.~ 0.2 dg.
	e Sg	47.8	
24	i Pg	09 42 23.0 D	Very weak. Δ=22 km.~ 0.2 dg.
	e Sg	25.7	
24	e Pg	10 22 21.0	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	23.8	
24	e Pg	10 53 20.9 D	Very weak. Δ=24 km.~ 0.2 dg.
	e Sg	23.9	
24	e Pg	12 17 20.2	Very weak. Δ=23 km.~ 0.2 dg.
	e Sg	23.1	
24	e Pg	13 39 29.6	Very weak. Δ=24 km.~ 0.2 dg.
	e Sg	32.6	
24	e Pb	14 04 22.5	e 0419, ei 0426, e 0503, i 0514,
	eiPg	27.2	i 0519. Very weak. Δ=405 km. ~
	i Sb	05 13.0	3.6 dg. A_N=5μ, T_N=2.0 sec., A_E=
	i Sg	19.4	5μ, T_E=2.5 sec., M=5 1/4. Off east coast of the Island Crete. about 35°N, 27°E.- H=14:03.5 (BCIS)- Felt on Crete (Heraklion, Vrachasion, Hag.Nikolaos IV, Neapolis, Phourni, Zakros III+). Recorded to 22°.
24	e Pg	15 10 26.3	Very weak. Δ=23 km.~ 0.2 dg.
	eSg	29.4	
25	i Pg	00 09 23.6 D	Very weak. Δ=27 km.~ 0.3 dg.
	i Sg	27.0	

Date	Phase	Time		Additional Readings and Remarks
Febr.				
25	e(Pn)	00 10 22.4		e 1021, i 1034. Weak. Δ =72 km. ~
	i Sg	28.8		0.6 dg.
	i Sn	32.9		
25	i Pg	11 34 03.2	D	Very weak. Δ=27 km.~ 0.3 dg.
	i Sg	(06.6)		
25	e Pg	12 12 40.2		Very weak. Δ=23 km.~ 0.2 dg.
	e Sg	43.1		
25	i Pg	12 12 41.0		Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	44.1		
25	i Pg	20 14 01.1	C	Weak. Δ=90 km.~ 0.8 dg.
	i!Sg	12.1		
Mar.				
1	i Pg	00 08 51.3	D	Weak. Δ=103 km.~ 0.9 dg.
	i Sg	09 04.2		
1	e Pg	09 11 33.4		Very weak. Δ =23 km.~ 0.2 dg.
	e Sg	36.3		
1	e Pg	10 50(30.0)		Very weak. Δ =23 km.~ 0.2 dg.
	i Sg	32.8		
2	i Pg	08 48 49.2	C	Very weak. Δ =20 km.~ 0.2 dg.
	i Sg	51.6		
2	e(Pn)	11 20 12.3		Very weak. Δ=285 km.~ 2.6 dg.
	eiPg	18.4		Felt on Leukas IV and at Preveza
	e Sg	55.2		III+. H=11:19:30 (BCIS). Recorded up to 9°.
2	e Pg	12 28 38.2		Very weak. Δ =22 km.~ 0.2 dg.
	i Sg	40.8		
2	e Pg	12 36 07.9		Very weak. Δ =122 km.~ 1.1 dg.
	i Sg	23.1		

Date Mar.	Phase	Time	Additional Readings and Remarks
2	e Pg	12 36 21.9	Very weak. Δ=22 km. ~ 0.2 dg.
	e Sg	24.8	
2	e Pg	13 31 47.3	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	49.9	
4	e Pn	15 30 59.6	Δ=157 km. ~ 1.4 dg. Foreshock.
	i Sn	31 17.7	
4	i Pn	15 31 02.4 C	Δ=155 km. ~ 1.4 dg. A_N=44μ T_N=6.4 sec. A_E=39μ, T_E=5.5 sec. M=5 1/4. North coast of Peloponnosus. 38° 1/4 N, 22°.0 E.- H=15:30:36 (BCIS). Recorded up to 85°. From Naupactia were reported 50 buildings destroyed and 30 damaged. It was felt to the regions of Aetolia (Naupactos VII, Kato Makrynou VI, Platanos, Aetolikon V, Neochorion V-, Agrinion, Thermon, Katouna IV, Astakos IV-, Paravola III), Achaia (Rion, Hag.Georgios VI+, Aeghion, Patras, Vrachneika, Bozaïtika VI, Diakopton, Kalavryta V, Temeni IV+, Chalandritsa IV), Elis (Lechaena Amalias V, Gastouni, Pyrgos V-, Pelopion, Kullini IV, Letrinoe IV-, Katakolon III), Arcadia (Nestani V, Lagadia V-, Vytina, Tropaea IV, Dimitsana IV-, Stemnitsa, Tripolis III, Kontovazaena III-), Corinthia (Corinth. IV-), Phokis (Amphissa IV-, Karpenision III) and on the Islands Cephalonia (Chavdata V-, Sami IV+, Keramies IV, Pharaklata IV-, Valsamata III), Zante (Zakynthos, Mouzaki IV-, Lithakia III), Ithaca (Ithaca III) and Leukas (Leukas III, Karyae III-). Not felt at Astros, Preve-
	i Pg	03.2	
	i Sn	20.3	
	i Sb	21.4	

Date	Phase	Time	Additional Readings and Remarks
Mar.			za, Vasiliki, Argostolion and Volimes. Area of perceptible shaking 40.000 km^2.
6	i(Sg)	12 38 31.3	Very weak. Local shock.
6	e(Sg)	12 38 43.4	Very weak. Local shock.
7	i Pg	07 59 55.3 C	Weak. Δ =53 km.~ 0.5 dg.
	i Sg	08 00 01.9	
7	ei(Sb)	08 09 00.1	e 0849, ei 0901, ei 0916. Very weak. Δ=(430 km.) ~(3.8 dg.). Between the Islands Crete and Karpathos.- H=08:07:02 (BCIS).
7	i Pg	09 49 45.7	Very weak. Δ =27 km.~ 0.3 dg.
	i Sg	48.8	
7	e Pg	10 58 26.1	Very weak. Δ =27 km.~ 0.3 dg.
	e Sg	29.3	
7	e Pg	12 58 14.2	Very weak. Δ =22 km.~ 0.2 dg.
	e Sg	16.9	
7	e Pg	14 23 33.5	Very weak. Δ =23 km.~ 0.2 dg.
	e Sg	36.2	
7	i Pg	14 59 19.5	Very weak. =22 km. 0.2 dg.
	e Sg	22.4	
7	e Pg	22 39 38.2	e 4002. Traces. Δ =220 km.~ 2.0
	e Sn	59.2	dg.
	e Sg	40 06.7	
7	ei(Sn)	22 42 04.7	e 4157. Traces. Δ =(230 km.) ~(2.0
	ei(Sb)	09.9	dg.).
8	e Pg	08 02 24.2	Very weak. Δ=23 km.~ 0.2 dg.
	e Sg	26.8	
8	e Pg	09 30 53.2	Very weak. Δ =28 km.~ 0.3 dg.
	i Sg	56.7	

Date	Phase	Time	Additional Readings and Remarks
Mar.			
8	i Pg	09 30 57.2	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	31 00.2	
8	i Pg	09 55 05.7	Very weak. Δ=25 km. ~ 0.2 dg.
	e Sg	08.7	
8	i Pg	11 42 38.6	Very weak. Δ =27 km. ~ 0.3 dg.
	e Sg	4I·9	
8	i Pg	12 25 24.1	Very weak. Δ =27 km. ~ 0.3 dg.
	i Sg	27.6	
8	i Pg	I3 56 56.4	Very weak. Δ=23 km. ~0.2 dg.
	i Sg	59.3	
9	i Pg	08 28 55.1	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	58.2	
9	e Pg	10 23(22.6)	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	25.8	
9	i Pg	11 13 02.5 C	Very weak. Δ=26 km. ~ 0.2 dg.
	e Sg	05.6	
9	e Pg	12 35 25.9	Very weak. Δ =27 km. ~ 0.2 dg.
	e Sg	29.2	
9	e Pg	13 05 57.3	Very weak. Δ =22 km. ~ 0.2 dg.
	e Sg	59.9	
10	e Pg	08 34 51.3	Very weak. Δ =27 km. ~ 0.3 dg.
	e Sg	54.7	
11	i Pg	02 31 27.0 C	i 3142. Weak. Δ=110 km. ~ 1.0 dg.
	i Pn	28.0 D	Felt to Lokris (Livanates V) and
	i Sg	40.9	on the Island Euboea (Oreoe IV,
			Procopion IV-).
11	i Pg	13 41 41.5 C	i 4153. Very weak. Δ=82 km. ~ 0.7
	i Pb	42.8 D	dg.
	i Sg	51.8	

Date Mar.	Phase	Time	Additional Readings and Remarks
13	i Pg	15 36 23.4 C	Weak. Δ=45 km. ~ 0.4 dg.
	e Sg	29.2	
14	e Pg	09 13 41.6	Very weak. Δ=25 km. ~ 0.2 dg.
	e Sg	44.6	
14	i Pg	11 22 11.2	Very weak. Δ=23 km. ~ 0.2 dg.
	i Sg	14.0	
15	e Pn	14 16 56.2 C	ei 1710, ei 1715, ei 1757, ei 1807
	eiSn	17 46.0	Weak. Δ=480 km. ~ 4.3 dg. A_N=7μ, T_N=4.0 sec., A_E=20μ, T_E=5.6 sec., M=5 1/2. South of the Island Crete. about 34° N, 25° E. H=14:15:54. h deeper than normal (BCIS). Recorded up to 86°.
16	i Pg	09 35 19.2 D	Very weak. Δ=23 km. ~ 0.2 dg.
	eiSg	22.1	
16	e Pg	12 47 38.9	Very weak. Δ=23 km. ~ 0.2 dg.
	eiSg	41.8	
16	i Pg	14 23 29.8	Very weak. Δ=22 km. ~ 0.2 dg.
	e Sg	32.2	
16	e(Pn)	18 29 03.3	Weak. Δ=137 km. ~ 1.2 dg.
	eiSn	19.6	
17	e Pg	10 37 22.0	Very weak. Δ=26 km. ~ 0.2 dg.
	e Sg	25.0	
17	e Pg	11 57 18.7	Very weak. Δ=23 km. ~ 0.2 dg.
	e Sg	21.5	
17	i Pg	13 07 15.1	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	18.0	
17	i Pg	13 57 32.1	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	35.0	

Date Mar.	Phase	Time		Additional Readings and Remarks
18	eiPn	05 46 09.4	C	i 4627, i 4631. Weak. Δ=138 km. ~
	eiSn	25.8		1.2 dg.
18	ei(Pb)	16 48 25.2	D	Weak. Δ=150 km. ~1.3 dg.
	i Sb	43.5		
	i Sg	44.1		
18	e?(Pn)	19 07(07.0)		Pn lost in time mark; i 0714, e
	i Pb	12.1	C	0715 C. After some impulses the recording pen were thrown off: Readings on Mainka seismogram: ePb 19:07:11.9, iSg 19:08:06.6 Δ=390 km. ~ 3.5 dg. West Turkey. 40°N, 27°1/2 E. H=19:06:11 (USCGS). 40°.1 N, 27°.3 E.- H=19:06:13 (BCIS). M=7 3/4 (Pasadena). Recorded up to 151°. From the Island Lesbos were reported 204 buildings destroyed and 354 damaged (171 severely,183 slightly), It was felt on Lesbos (Kalloni, Keramia VIII, Papiana, Petra, Antissa, Skala VII+, Eressos, Mandamados, Hag.Paraskevi VII, Sykamia, Polychnitos, Vasilika VI+, Mytilini, Hag.Marina, Vatousa, Vrysa, Plaghia, Kliou, Loutra, Kontopoulion, Lisvorion, Ippion VI, Skopelos V+, Haghiassos, Mithymni, Plomarion, Mesagros V), Samothraki (Samothraki,Halonia VI+), Lemnos (Kastron, Plaka VI), Thasos (Thasos VI, Ano Theologhos, Kallirachi IV), Chios (Volissos VI-, Kalamoti, Tholopotamon, Pyrgi, Neochorion, Kalimassia, Kardamyla, Nenita, Vrontados V),Oenousae (Oenousae IV), Samos (Neon Karlovasi VI, Tighanion V,Lim. Vathy, Pagondas, Samos IV, Mytilinoe IV-,Eudilos III), Ikaria

Date		Th. se	Time	Additional Readings and Remarks
Mar.				
				(Hag.KiryX IV+), Kos (Kos IV-), Euboea (Hag.Anna V, Haghios, Vasilika, Avlonarion IV, Histiaea IV-, Procopion, Limni, Androniani, Mantoudion III), North Sporades (Skyros VI-, Skiathos IV-), Cyclades (Tinos III+, Paros, Andros, Naxos, Milos III, Ios III-) and to the districts of Hevros Alexandroupolis, Ferrae, Loutros, Didymotichon, Pythion, Mani, Nea Vyssos VI, Orestias, Souphli V), Xanthi (Echinos VI, Stavroupolis IV+, Xanthi, Ghenisea IV), Rhodopi (Komotini VI- Sappae V, Iasmos, Xylaghani V-), Serrae (Serrae V-), Kavalla (Chrysoupolis IV+, Lekani Kechrokampos, Eleutheroupolis, Moustheni, Kavala IV), Chalkidiki (Mon.Iviron, Konstamonitou, Vatopediou IV+, Esphigmenou, Zographiou, Dochetariou, Karyae, Laryggovi IV, Grigoriou III+, Pantokratoros III), Thessalonica (Stavros, Vasilika, Thessalonica, Ghephyra (Topsen) IV-, Lachanokipos III, Asbestochorion III-), Langada (Sochos IV-), Drama (Drama III), Thessalia (Argalasti III+, Elasson, Larissa, Halmyros, Keramidion III, Velestinon III-) and Attica (Athens III-). Not felt at Lamia, Atalanti, Aliverion, Naoussa and Verria. Area of perceptible shaking 500.000 km^2.
18	e Pn	21 18	58.7	ei 1903, i 1912, i:1917 C; ei 1938, ei 1946. A_N=59μ, T_N=4.2 sec. A_E=40μ, T_E=4.0 sec. Δ=395 km~3.5 M=5^3/4. Aftershock. H=21:18:08 (USCGS). Recorded up to 86°. Felt
	i Pg	19	09.1	
	i Sg		53.5	

Date Mar.	Phase	Time		Additional Readings and Remarks
				to the district of Hevros (Alexandroupolis IV, Ferrae III+) and on the Islands Lesbos (Eressos, Mytilini, Kontopoulion III+) and Lemnos (Kastron IV).
18	e(P)	21 45 35.6		Traces. East Mediterranean (BCIS).
18	e Pg	22 29 17.1		e 2915, ei 3000. Very weak. Δ=
	eiSg	30 07.8		395 km. ~ 3.5 dg. Aftershock. H=22:28:00 (BCIS).
18	e?(Pn)	23 20 00.1		e 2002, ei 2057. Very weak. Δ=
	e Pg	07.5	C	325 km. ~ 3.0 dg. Felt on Cephalonia (Sami, Assos V+, Argostolion V, Asprogherakas IV).
	eiSg	49.9		
18	e?(Pg)	23 29 45.1		e 2949 C. Traces. Δ=380 km. ~3.4
	e Sb	30 27.7		dg. Aftershock?
	e Sg	34.0		
19	e?(Pb)	02 45 02.7		e 4505 C. Traces. Δ=390 km. ~ 3.5
	e Sb	50.5		dg. Aftershock?
19	e Pg	03 28 17.3	C	e 2855. Very weak. Δ =395 km. ~ 3.5
	i Sg	29 07.9		dg. Aftershock?
19	e Pg	04 00 19.6		Very weak. Δ=67 km. ~ 0.6 dg.
	eiSg	27.8		
	eSn	32.2		
19	e?(Pb)	08 38 10.0		e 3812 C, e 3819, ei 3848, ei
	eiSg	39 04.5		3857. Very weak. Δ =390 km. ~ 3.5 dg. Aftershock?
19	e(Sg)	12 09 20.1		e 0914 Traces.
19	e?(Pg)	12 54 40.2		i 5441 D. Weak. Δ =375 km. ~ 3.4 dg.
	ei Sb	55 22.7		Felt on Lemnos (Kastron III). Aftershock?

Date	Phase	Time	Additional Readings and Remarks
Mar.			
19	i Pn	12 54 43.8 C	i 5456 D, ei 5542, i 5544. Weak.
	i Sg	55 45.2	Δ=395 km. ~3.5 dg. A_N=11μ, T_N= 28 sec., A_E=9μ, T_E=1.4 sec., M= $5^1/4$. Aftershock. Recorded up to 85°. H=12:53:42 (BCIS); H=12:53: 40 (USCGS).
19	i Pg	15 14 38.5	Very weak. Δ=15 km.~ 0.1 dg.
	i Sg	40.2	
19	e(Pb)	21 14 54.8	e? 1448, e 1451, ei 1457, ei 1522
	i Pg	59.1	e 1533, i 1535, i 1539. Weak. Δ =
	i Sg	15 43.1	390 km. ~3.5 dg. A_N=28μ, T_N=3.6 sec., A_E=9μ, T_E=3.2 sec., M=$5^1/2$. Felt on Lesbos (Mytilini IV). Aftershock. H=21:13:56 (BCIS). Recorded up to 85°.
20	e Pg	19 43 14.7	e? 4307, e 4321, ei 4351, e 4354,
	i Sg	44 07.1	ei 4359. Very weak. Δ=410 km. ~ 3.7 dg. Northwest of the Island Rhodes. Felt On Symi IV. H=19: 42,1 (BCIS).
21	e?(Pg)	02 11 05.6	Very weak. Δ=26 km. ~ 0.2 dg.
	e Sg	08.8	
21	e Pg	10 53 22.6	Very weak. =27 km. ~ 0.2 dg.
	e Sg	25.9	
21	e Pg	11 24 25.7	Very weak. Δ=26 km. ~ 0.2 dg.
	e Sg	28.9	
21	i Pg	13 09 48.2 D	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	50.8	
21	i Pg	13 48 42.1	Very weak. Δ=28 km. ~ 0.3 dg.
	eiSg	45.4	
22	i Pg	08 42 23.3	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	26.3	

Date	Phase	Time		Additional Readings and Remarks
Mar.				
22	e Pg	09 41 55.3		Very weak. Δ =18 km. ~0.2 dg.
	e Sg	57.4		
22	i Pg	10 40 31.1	D	Very weak. Δ =25 km. ~0.2 dg.
	e Sg	34.1		
22	e Pg	11 30 49.8		Very weak. Δ =28 km. ~0.2 dg.
	e Sg	53.1		
22	i Pg	11 50 02.4		Very weak. Δ =23 km. ~0.2 dg.
	i Sg	05.0		
22	i Pg	12 09 19.3		Very weak. Δ =20 km. ~0.2 dg.
	i Sg	21.7		
22	e Pg	13 18 18.1	C	e? 1812, e 1821 C, ei 1824 C, ei 1854, ei 1901, ei 1906, ei 1907. Weak. Δ =390 km. ~3.5 dg. A_N=5μ, T_N=4.2 sec., A_E=3μ, T_E=3.8 sec., M=5. Aftershock. H=13:17,2(BCIS). Recorded up to 25°.
	eiSg	19 08.2		
22	e Pg	13 24 41.9		Very weak. Δ =30 km. ~0.3 dg.
	e Sg	45.4		
23	i(Pb)	02 16 05.7	C	e 1611, e 1612, i 1616, i 1621, ei1635, ei 1642, i 1643, ei 1645, ei 1653, i 1959. Weak. Δ =360 km. ~3.2 dg. A_N=9 μ T_N=2.8 sec., A_E=4μ, T_E=4.2 sec., M=5. Ionian Sea. 38°.1 N, 19°.4 E. H=02:15:11 (BCIS): H=02:15:10 (USCGS). Recorded up to 85°. Felt at Astakos IV, on Zante IV- and on Leukas III+.
	i Sg	56.2		
23	i Pg	08 00 25.9		Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	28.9		
23	i Pg	09 16 27.9		Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	31.1		

Date Mar.	Phase	Time	Additional Readings and Remarks
23	i Pg	09 58 33.3	Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	36.4	
23	i Pg	10 33 17.6	Very weak. Δ=23 km. ~ 0.2 dg.
	i Sg	20.3	
23	e Pg	11 56 13.7	Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	16.4	
23	e Pg	13 05 44.7	e 0620, ei 0648. Very weak. Δ=390
	eiSb	06 28.8	km.~ 3.5 dg. Aftershock?
	eiSg	35.2	
23	e Pb	14 20 36.9	i 2046, e 2117, ei 2123, i 2127.
	eiPg	40.0 C	Very weak. Δ =335 km.~ 3.0 dg. Near
	e Sb	21 18.4	North coast of the Island Crete.
	i Sg	23.9	35.4° N, 25.7° E.- H=14:19:45 (BCIS). Recorded up to 22°. Felt on Crete (Heraklion V, Mochos, Neapolis, Phourni, Gonies, Chersonisos IV).
24	i Pg	07 43 16.7	Very weak. Δ=22 km.~ 0.2 dg.
	i Sg	19.2	
24	i Pg	10 06 22.4	Very weak. Δ =18 km.~ 0.2 dg.
	i Sg	24.5	
24	e Pg	11 06 06.3	Very weak. Δ =25 km.~ 0.2 dg.
	eiSg	09.5	
24	e Pg	12 11 21.5	Very weak. Δ =25 km.~ 0.2 dg.
	i Sg	24.6	
24	i Pg	13 46 24.3	Very weak. Δ =24 km.~ 0.2 dg.
	eiSg	26.2	
24	e Pg	14 05 13.1	Very weak. Δ =23 km.~ 0.2 dg.
	e Sg	16.0	
24	i Pg	14 20 26.8	Very weak. Δ =22 km.~ 0.2 dg.
	i Sg	29.5	

Date Mar.	Phase	Time	Additional Readings and Remarks
24	i Pg	14 36 00.8	Very weak. Δ=23 km. ~ 0.2 dg.
	eiSg	03.9	
24	e?(Pb)	20 21 20.4	e 2124, e 2126, e 2152, i 2107.
	eiSb	55.0	Weak. Δ=390 km. ~ 3.5 dg. A_N=21μ,
	i Sg	22 08.8	T_N=3.9 sec., A_E=9μ, T_E=3.2 sec., M=5 1/4 - 5 1/2. Aftershock. Recorded up to 25°.
26	i Pg	07 52 28.2	Very weak. Δ=28 km. ~ 0.3 dg.
	i Sg	31.5	
26	i Pg	09 20 03.3	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	05.7	
26	i Pg	10 19 41.9	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	45.0	
26	e Pg	11 08 26.0	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	28.9	
26	e Pb	15 11 24.8	e? 1122, e 1204. Weak. Δ=390 km.
	e Pg	29.2	~3.5 dg. A_N=16μ, T_N=2.4 sec.,
	i Sg	12 19.7	A_E=7μ, T_E=2.4 sec., M=5 1/4. Aftershock. H=15:10:28 (BCIS). Recorded up to 11°. Felt on Lesbos (Plomarion IV).
26	e?(Pb)	16 13 23.0	e 1325, e 1330, e 1405, e 1425.
	eiSb	14 09.9	Very weak. Δ=380 km. ~ 3.5 dg. Aftershock.
26	i Pg	20 43 07.2	e 4319. Traces. Δ=105 km. ~ 0.9 dg.
	i Sg	19.8	
27	e Pg	07 56 35.9	e 5635, 5640, e 5727, ei 5733, i
	e Sg	57 26.6	5738. Traces. Δ=390 km. ~ 3.5 dg.
27	i Pg	09 08 32.1	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	35.0	

Date	Phase	Time		Additional Readings and Remarks
Mar.				
27	e Pg	09 30 54.7		Very weak. Δ =24 km. ~ 0.2 dg.
	e Sg	57.5		
27	e Pg	10 08 19.9		Very weak. Δ =24 km. ~ 0.2 dg.
	e Sg	22.7		
27	e Pg	10 20 45.4		e 2047, i 2058. Very weak. Δ =87
	i Sg	56.5		km. ~ 0.8 dg.
27	e Pg	11 41 07.1		Very weak. Δ =27 km. ~ 0.3 dg.
	i Sg	10.2		
27	e Pg	13 24 16.4		Very weak. Δ =28 km. ~ 0.3 dg.
	i Sg	19.9		
28	i Pg	10 00 19.8		Very weak. Δ =22 km. ~ 0.2 dg.
	i Sg	22.3		
28	i Pg	13 11 48.5		Very weak. Δ =27 km. ~ 0.3 dg.
	i Sg	51.9		
28	i Pg	13 45 15.9		Very weak. Δ =25 km. ~ 0.2 dg.
	i Sg	18.8		
28	i Pg	14 24 46.6		Very weak. Δ =24 km. ~ 0.2 dg.
	i Sg	49.4		
29	e Pg	02 49 35.1		e 4937, e 4944, i 4946. Very weak.
	i Sg	44.9		Δ =77 km. ~ 0.7 dg.
29	i Pg	07 45 56.5	C	i 4559. Weak. Δ=82 km. ~ 0.7 dg.
	i Pb	57.8	C	
	i Sg	46 06.8		
29	eiPg	10 28 22.6	D	Traces. Δ=20 km. ~ 0.2 dg.
	eiSg	25.0		
29	eiPg	11 30 09.7	D	Traces. Δ=23 km. ~ 0.2 dg.
	eiSg	12.4		
29	eiPg	I3 07 32.6	D	Traces. Δ =24 km ~ 0.2 dg.
	eiSg	35.4		

Date Mar.	Phase	Time	Additional Readings and Remarks
30	ei Pg	08 54 02.7	Traces. Δ=23 km.~ 0.2 dg.
	ei Sg	05.4	
30	e Pg	10 22 44.0	Traces. Δ=20 km.~ 0.2 dg.
	i Sg	46.4	
30	eiPg	11 24 01.2 C	Very weak. Δ=27 km.~ 0.2 dg.
	i Sg	04.4	
30	e Pg	12 07 58.9	Traces. Δ=23 km.~ 0.2 dg.
	i Sg	08 01.6	
30	e	13 55 19.0 C	i 5522, i!! 5523, i 5544. Weak.
	i!Pg	19.8 D	Δ=222 km. ~ 2.0 dg. A_N=17μ, T_N=
	iSg	48.4	2.0 sec., A_E=25μ, T_E=1.2 sec., M=5-5 1/4. Ionian Sea. 37.6 N, 21.3 E.- H=13:54:43 (BCIS). Felt to the regions of Elis (Kalydona VI), Andritsaena, Letrinoe V, Pyrgos IV+, Pelopion, Amalias IV), Arcadia (Lagadia IV+), Messinia (Kyparissia, Valyra, Kalamae IV-) and on the Islands Zante (Zakynthos IV) and Leukas (Kalamitsi IV-). Recorded up to 22°.
31	e Pb	00 56 49.6 D	i 5653 D, i 5656 D, ei 5725, ei
	i Sb	57 43.8	5734. Weak. Δ=435 km. ~3.9 dg.
	i Sg	51.1	A_N=12μ, T_N=2.4 sec., A_E=11μ, T_E= 2.2 sec., M=5 1/4 - 5 1/2. South Albania. 40.7 N, 20.1 E.- H=00: 55:45 (BCIS). 41°07'.8 N, 19°27' E.- H=00:55:45 (Rome). Recorded up to 83°.
31	e Pg	09 18 31.3	Traces. Δ=21 km.~ 0.2 dg.
	i Sg	33.8	
31	e Pn	11 33 02.5	ei 3307 C, i 3316, e 3348, ei
	i Pg	11.6 C	3406, i 3408. Weak. Δ=360 km. ~
	ei Sg	58.2	3.2 dg. South of the Island Crete

Date Mar.	Phase	Time	Additional Readings and Remarks
			35°.0 N, 25°.2 E.- H=11:32:14 (BCIS). Felt on Crete (Astritsion VI-, Pompia, Amrelouzos V, Heraklion IV+, Zaros, Charakas IV, Phourni, Gonies, Chersonisos IV-).Recorded up to 22°.
31	e Pg	12 18 28.5	Traces. Δ =25 km.~ 0.2 dg.
	eiSg	31.4	
31	eiPg	12 57 44.4	Traces. Δ =25 km.~ 0.2 dg.
	i Sg	47.3	
31	e Pg	14 17 03.6	Traces. Δ =28 km.~ 0.3 dg.
	i Sg	07.0	
31	eiPg	18 07 03.2	Very weak. Δ =23 km.~ 0.2 dg.
	eiSg	05.9	
31	e Pg	18 10 12.6	Traces. Δ =32 km.~ 0.3 dg.
	eiSg	16.4	
31	e?(Pb)	18 25 02.9	ei 2510 D, ei 2515 C, ei 2545, ei
	e Pg	07.7 D	2550, ei 2553. Weak. Δ=390 km. ~
	eiSg	51.3	3.5 dg. Aftershock.
31	e(Pg)	22 37 57.1	Traces. Local shock.
	eiSg	57.9	
Apr. 1.	e Pg	01 48 37.5 D	e?4829, e 4831, ei 4908, ei 4926,
	eiSn	49 07.2	ei 4931. Δ =390 km. ~ 3.5 dg.
			A_N=29 μ, T_N=2.6 sec., A_E=33 μ,
			T_E=2.8 sec., M = 5 1/2. Weak.
			Felt on the Islands Samothraki (Samothraki IV), Lesbos (Mytilini, Plomarion III-) and Chios (Neochorion III-). 40.1 N, 27°.3 E. H= 01:47:35 (BCIS). Recorded up to 85°.
1	i Pg	07 32 15.4 C	e 3215, ei 3217, i 3238, i!3242.
	i Sn	35.4	Weak. Δ =205 km.~ 1.8 dg. Felt to
	ei?b	39.0	

Date Apr.	Phase	Time	Additi nal Readings and Remarks
			Messin a (Methoni IV+, Charokopi- on IV, Kyparissia III+, Kalamae III).
1	e?(Pg) 11 08 33.4 D e Sg 09 31.4		e 0924, ei 0939. Very weak. Δ=390 km.~ 3.5 dg.
2	e Pg 00 45 40.8 eiSg 46 26.1		e?4535, e 4537, e 4634, ei 4636. Very weak. Δ=400 km.~ 3.6 dg.
2	e?(Pg) 04 24 07.8 e (Sn) 3I.6		Traces. Δ=(270 km.)~ 2.4 dg. Felt at Kalabaka IV.
2	ei(Pg) 06 39 55.2 ei(Sg) 40 45.4		e 4038. Very weak. Δ=380 km.~ 3.4 dg.
2	e Pn 07 03 02.1 C i Pg 04.5 D i Sn 24.0		ei 0306 C, e 0326, i 0329. Weak. Δ=200 km.~ 1.8 dg.
2	e Pn 08 22 11.9 D i Sn 32.6		i2214 C, i!2215 D. Δ=185 km.~1.7 dg. A_N=30μ, T_N=I,6 sec., A_E=18μ, T_E=1.5 sec., M=5 ("Mainka"). Aegean Sea. About 38°1/2 N, 26°E.- H= 08: 21.7 (BCIS). Recorded up to 22°.
2	e Pn 09 48 21.2 ei(Pg) 23.2 eiSn 41.6		Weak. e 4840. Δ =180 km.~ 1.7 dg.
2	i Pg 19 00 44.6 D e Sg 01 14.1		Weak. Δ=230 km.~2.1 dg. (S;below).
2	e Pn 19 00 47.7 i Sg 01 21.2		ei 0051, ei 0141. Δ=230 km.~2.1 dg. A_N=8μ, TN=3.0 sec., A_E=11μ, T_E=4.0 sec., M=5. Felt on Zante (Zakynthos·III+). Probably two successive shocks. Near West coast of Peloponnesus. 37°.7 N, 21°.1 E.- H=18:59:55 (BCIS). Recorded up to 22°.

Date	Phase	Time	Additional Readings and Remarks.
Apr.			
2	e Pn	20 48 02.6 C	Very weak. Δ=150 km. ~ 1.3 dg.
	i Sg	22.0	
2	e Pn	23 40 51.3 D	Very weak. Δ=152 km. ~ 1.3 dg.
	e Sn	41 09.1	
	eiSb	10.2	
3	e Pn	00 07 42.8	i 0744 C, i! 0745, i 0803. Δ=150 ~1.3 dg. A_N=27μ, T_N=1,9 sec. A_E= 23μ, T_E=1,3 sec. M=5. Aegean Sea. 38.6 N, 25.4 E.- H=00:07:18(BCIS). Felt on Chios III. Recorded up to 23°.
	i Sn	08 00.4	
3	e Pn	01 57 03.1	ei 5706. Very weak. Δ=172 km. ~ 1.6 dg.
	e Sb	24.8	
	eiSg	26.2	
3	e(Pg)	12 09 17 C	e 0915, ei 0929, i 0932. Very weak. Δ=(430 km.) ~(3.9 dg.).
	e(Sb)	10 09	
	ei(Sg)	15	
3	e Pn	18 18 19.5	e 1837. Very weak. Δ =172 km. ~ 1.6 dg.
	e Sn	38.9	
	e Sb	41.3	
4	i Pg	09 00 15.2	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	18.0	
4	i Pg	11 00 23.6	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	26.5	
4	i(Pg)	12 09 00.1	Very weak. Local shock.
4	e Pb	15 50 14.5	Traces. Δ=335 km. ~ 3.0 dg.
	e Pg	18.0	
	e Sb	58.3	
5	e Pg	02 36 19.5	Very weak. Δ=22 km. ~ 0.2 dg.
	e Sg	22.1	

Date	Phase	Time	Additional Readings and Remarks
Apr.			
5	i Pg	03 23 02.2 C	e? 2255, ei 2258 C, i 2304 C, e
	eiSb	51.6	2334, i 2343, e 2344, i 2353.
			Weak. Δ =440 km. ~ 4.0 dg. Albania.
			40°.8 N, 20° E.- H=03:21:45 (Rome).
			H=03:21:50 (BCIS). Recorded up to
			22°.
5	e Pg	13 24 32.9	i 2436. Very weak. Δ =110 km. ~ 1.0
	i Sg	47.0	dg.
7	i Pg	07 57 08.6	Very weak. Δ =25 km. ~ 0.2 dg.
	i Sg	11.4	
7	e Pg	08 25 25.2	Very weak. Δ =25 km. ~ 0.2 dg.
	i Sg	28.1	
7	e Pg	09 48 07.6	Very weak. Δ =26 km. ~ 0.2 dg.
	eiSg	10.7	
7	i Pg	12 07 29.4	Very weak. Δ =23 km. ~ 0.2 dg.
	i Sg	32.1	
8	e Pg	11 27 06.0	Very weak. Δ =23 km. ~ 0.2 dg.
	i Sg	08.7	
8	e Pg	11 51 07.6 C	e 5140, ei 5148. Weak. Δ =280 km.~
	eiSb	40.7	2.5 dg. Δ_N=8μ, T_N=4.8 sec., Δ_E=
	eiSg	45.0	8μ, T_E=3.8 sec., M=5. 39°15' N,
			20°59' E.- H=11:50:07 (Rome).
			Recorded up to 21°. From 3 places
			(Gheroplatanos, Mavrovounion, Va-
			silikon) were reported 31 build-
			ings destroyed and 137 damaged
			(56 badly and 81 slightly). It
			was felt to the districts of Jan-
			nina(Gheroplatanos VIII, Vasili-
			kon VI, Doliana, Delvinakion V,
			Konitsa IV-) and Thesprotia (Phi-
			liates III). 39 Aftershocks of
			which 8 strongly at Gheroplatanos,
			macroseismic epicenter: 39°.9 N,

Date Apr.	Phase	Time	Additional Readings and Remarks
			20°.6 E.
8	i Pg	12 17 33.9	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	36.5	
9	e Pg	00 58 59.7	e 5856, ei 5904, ei 5949. Very
	e Sn	59 40.4	weak. Δ=360 km.~ 3.2 dg.
	eiSg	46.4	
9	e Pn	09 57 01.1	e 5703. Very weak. Δ=165 km. ~
	e Sn	20.3	1.5 dg.
	eiSg	23.5	
10	e Pb	08 36 39.8	ei 3705, ei 3722. Very weak. Δ=
	eiSb	37 16.0	280 km.~ 2.5 dg.
10	i Pg	08 45 51.6	Very weak. Δ=55 km.~ 0.5 dg.
	i Sg	58.5	
10	i Pg	09 56 24.8	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	27.4	
10	e Pg	10 28 37.9	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	40.5	
10	eiPg	11 40 01.2	Very weak. Δ=21 km.~ 0.2 dg.
	eiSg	03.7	
10	eiPg	11 40 02.4	Very weak. Δ=21 km.~ 0.2 dg. Two
	eiSg	04.9	successive shocks.
10	e Pg	13 57 14.4	Very weak. Δ=127 km.~ 1.1 dg.
	eiSg	30.0	
10	i Pn	14 34 44.7 D	Very weak. Δ=140 km.~ 1.2 dg.
	i Sg	35 02.4	
10	e Pg	14 46 55.5	Very weak. Δ=23 km.~ 0.2 dg.
	eiSg	58.1	
10	e Pg	19 55 05.2	Weak. Δ=48 km.~ 0.4 dg.
	i Sg	11.0	

Date	Phase	Time	Additional Readings and Remarks
Apr.			
13	eiPn	12 51 41.5 C	i 5203. Weak. Δ =155 km. ~ 1.4 dg.
	i Pg	42.1	A_N=19 μ, T_N=1.8 sec., A_E=13 μ, T_E=
	i Sn	59.6	1.6 sec., M=5. 39°.0 N, 22°.6 E.-
	i Sg	52 01.9	H=12:51:11 (BCIS). Recorded up to 22°. Felt to the districts of Phtiotis (Ladikon VII, Hypati VI, Makrykomi V+, Sperchias, Lamia V, Ghianitsou IV), Parnassis (Amphissa IV), Lokris (Molos IV), Vonitsa (Astakos III) and Trichonis (Thermon III-) and on Leukas III.
13	eiPn	15 40 38.6	Weak. Δ =225 km. ~ 2.0 dg.
	i Pg	42.0	
	e Sn	41 03.5	
	i Sb	08.2	
	i Sg	10.8	
13	e(Pg)	23 16 02.8	e 1609, i 1611 C, ei 1630, ei
	eiSb	34.8	1644, i 1645. Δ =280 km. ~ 2.5 dg.
			A_N=19μ, T_N=3.4 sec., A_E=4μ, T_E=
			2.6 sec., M=5. Near West coast of Turkey. About 38°N, 27° E. Recorded up to 6°. H=23:15,3 (BCIS). Felt on the Islands Lesbos (Plomarion III-) and Samos (Vathy III).
15	i Pg	08 26 18.5	Very weak. Δ =22 km. ~ 0.2 dg.
	i Sg	21.1	
15	e Pg	09 27 53.7	Very weak. Δ=26 km. ~ 0.2 dg.
	eiSg	56.7	
15	e Pg	09 41 55.8	e 4225, ei 4236. Very weak. Δ=
	i Sn	42 20.8	295 km. ~ 2.6 dg.
	eiSb	29.4	
15	i Pg	12 42 01.9	Weak. Δ=40 km. ~ 0.4 dg.
	i Sg	06.8	

Date	Phase	Time	Additional Readings and Remarks
Apr.			
16	e Pg	03 09 11.5	i 0918 D, e 0944, i 0951. Very
	eiSg	48.2	weak. Δ=285 km. ~2.6 dg.
16	eiPg	07 46 42.1	Very weak. Δ=23 km. ~ 0.2 dg.
	i Sg	44.7	
16	e Pg	10 45 54.4	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	56.8	
16	e Pg	11 37 48.1	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	50.9	
16	i Pg	13 14 35.9	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	38.5	
16	eiPg	14 43 49.2	Very weak. Δ=23 km. ~ 0.2 dg.
	i Sg	51.8	
16	e Pb	15 30 53.7	ei 3132, ei 3149. Strong micro-
	eiSb	31 39.3	seisms. Very weak. Δ=370 km. ~3.3
	eiSg	45.2	dg.
17	e?(Pg)	07 16 23.2	e 1633. Traces. Δ=62 km. ~ 0.6 dg.
	e Sg	31.1	
	e Sb	32.3	
17	e Pg	07 18 30.1	Very weak. Δ=127 km. ~ 1.1 dg.
	i Pn	31.0	
	eiSg	45.7	
17	eiPg	07 48 05.2	Very weak. Δ=22 km. ~ 0.2 dg.
	eiSg	07.8	
17	i Pg	08 59 50.9	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	53.9	
17	i Pg	10 17 38.0	Very weak. Δ=28 km. ~ 0.3 dg.
	eiSg	41.3	
17	i Pg	10 57 50.5	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	53.5	

Date	Phase	Time	Additional Readings and Remarks
Apr.			
17	eiPg	12 05 57.7	Very weak. Δ=29 km.~ 0.3 dg.
	i Sg	06 01.1	
17	eiPg	12 05 59.9	Very weak. Δ =29 km.~ 0.3 dg.
	i Sg	06 02.7	
17	e Pb	21 51 03.8	e 5100, e 5109, i 5144, ei 5146,
	e Sb	33.6	i 5152. Weak. Δ=320 km. ~2.9 dg.
	eiSg	38.6	Off west coast of Peloponnesus 37°3 N, 20°.3 E, H=21:50:15 (BCIS) Felt on Zante IV. Recorded up to 23°.
18	e(Pn)	15 12 06.0	e 1213, i 1216 C, ei 1240. Very
	eiSn	36.5	weak. Δ=285 km.~ 2.6 dg. Off west
	eiSg	44.4	coast of Peloponnesus. H=15:11.5 (BCIS).
18	e(Pn)	20 23 08.5	e 2314 D, ei 2321, ei 2358, ei
	eiSg	53.7	2400. Very weak. Δ=300 km. ~2.7 dg.
18	e Pb	21 32 27.5	ei 3301. Very weak. Δ=285 km. ~
	e Sn	54.3	2.6 dg.
	eiSb	33 02.9	
	eiSg	06.6	
18	e Pb	21 56 53.0	e 5730, ei 5738. Very weak. Δ =
	e Pg	56.2	335 km. ~3.0 dg.
	eiSb	57 34.8	
19	i Pg	08 16 45.2	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	47.8	
19	i Pg	09 20 47.4	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	50.1	
19	i Pg	10 17 53.7	Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	56.5	

Date	Phase	Time			Additional Readings and Remarks
Apr.					
19	i Pg	13	17	14.3	Very weak. Δ=19 km.~ 0.2 dg.
	i Sg			16.6	
19	i Pg	14	08	56.8	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg			59.7	
19	i Pg	14	46	18.5	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg			21.4	
19	i Pg	15	15	18.1	Very weak. =24 km. ~ 0.2 dg.
	eiSg			20.8	
20	e Pg	03	09	42.8	ei 0955. Very weak. Δ=90 km.~
	e Pb			44.2	0.8 dg.
	eiSg			54.0	
20	i Pg	06	33	49.4	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg			52.3	
21	i Pg	09	57	20.7	Very weak. Δ=27 km. ~ 0.3 dg.
	i Sg			23.9	
21	e Pg	11	25	53.0	e 2549, e 2624. Very weak. Δ=315
	e Sn		26	19.4	km.~ 2.8 dg.
	e Sb			28.9	
21	eiPg	11	53	53.4	Very weak. Δ=26 km. ~ 0.2 dg.
	eiSg			56.4	
21	i Pg	14	36	23.6	Very weak. Δ=26 km.~ 0.2 dg.
	i Sg			26.6	
21	i Pg	15	18	15.4	Very weak. Δ=27 km.~ 0.2 dg.
	i Sg			19.6	
22	i Pg	10	01	13.9	Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg			16.9	
23	e Pb	01	22	28.3 C	e 2234, ei 2236, ei 2239, ei 2305,
	i Sb		23	10.0	i 2316, i 2320. Weak. Δ=335 km. ~ 3.0 dg. Probably 37°.3 N, 20°.3 E. H=01:21:38 (BCIS). Recorded up to 19°.

Date	Phase	Time	Additional Readings and Remarks
Apr.			
23	e Pb	12 54 45.9	ei 5457, ei 5547. Very weak. Δ =
	e Pg	50.3	375 km. ~ 3.3 dg. 35°1/2 N, 26°1/2
	e Sg	55 38.7	E.- H=12:53:48 (BCIS). Recorded
			up to 25°. Felt on Karpathos IV.
24	i Pg	08 40 27.8	Very weak. Δ =23 km.~ 0.2 dg.
	i Sg	30.5	
24	e Pg	09 53 44.9	Very weak. Δ =22 km.~ 0.2 dg.
	i Sg	47.4	
24	i Pg	11 36 28.2	Very weak. Δ =25 km.~ 0.2 dg.
	eiSg	31.2	
24	i Pg	12 59 09.3	Very weak. Δ =23 km.~ 0.2 dg.
	i Sg	11.9	
24	e Pg	12 59 33.1	Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	35.9	
24	i Pg	14 11 49.9	Very weak. Δ=24 km. ~0.2 dg.
	i Sg	52.8	
25	eiPb	02 55 56.8	Very weak. Δ =400 km. ~ 3.6 dg. Off south Coast of the Island Crete. 34°1/2 N, 24°1/2 E.- H=02:54:57 (BCIS). Recorded up to 33°.
25	i Pg	09 17 54.9	Very weak. Δ =19 km. ~ 0.2 dg.
	i Sg	57.2	
25	i Pg	14 00 19.0	Very weak. Δ =26 km. ~ 0.2 dg.
	i Sg	22.1	
26	i Pg	10 14 01.4	Very weak. Δ=18 km.~ 0.2 dg.
	i Sg	03.5	
26	i Pg	11 50 01.4	Very weak. Δ=21 km.~ 0.2 dg.
	i Sg	03.8	

Date	Phase	Time		Additional Readings and Remarks
Apr.				
26	i Pg	12 49 02.1		Very weak. Δ =20 km.~ 0.2 dg.
	i Sg	04.5		
28	e Pn	13 09 31.4		ei 0945, e 1002, e 1012. Very weak.
	e Pg	35.8		Δ =250 km.~ 2.2 dg. Felt on Zante
	eiSg	10 08.2		III.
29	eiPg	09 55 30.4		Very weak. Δ =24 km. ~ 0.2 dg.
	i Sg	33.4		
29	eiPg	11 01 53.4		Very weak. Δ=22 km.~ 0.2 dg.
	i Sg	55.9		
29	i Pg	14 45 38.3	C	Very weak. Δ=25 km. ~ 0.2 dg.
	i Sg	41.2		
29	e Pg	15 26 00.0		Very weak. Δ=26 km. ~ 0.2 dg.
	i Sg	03.1		
May				
1	i Pn	20 07 16.9		i 0720, ei 0741. Δ=240 km. ~2.2 dg.
	i Sn	42.7		A_N=11μ, T_N=5,2 sec., A_E=22μ, T_E=
	i(Sb)	48.0		6.5 sec. M=5. Foreshock? Near West
	i Sg	51.3		coast of Turkey. Recorded up to 86°. H=20:06:40 (USCGS & BCIS). Felt on the Islands Lesbos (Mandamados VII, Kalloni, Vatoussa, Molyvdos VI, Hag.Marina, Haghiassos, Mytilini, Plomarion, Skalochorion, Skopelos IV+, Eressos IV), Chios (Kardamyla, Neochorion, Nenita IV+, Volissos, Kalimassia IV, Chios III+), Lemnos (Kqstron III), Skyros (Skyros III), Ikaria (Hag.Kiryx IV) and Samos (Samos, Limin III+), Area of perceptible shaking 70.000 km^2.
2	e Pn	05 42 23.1		e 4224, i 4230, ei 4250, i 4255,
	i!Sn	46.6		i 4257. A_N=63μ, T_N=8.4 sec., A_E=
	i Sb	51.1		30μ, T_E=3.8 sec.- M=$5^1/4$. Δ=215

Date	Phase	Time	Additional Readings and Remarks
May			km. ~1.9 dg. Foreshock? Near West Coast of Turkey. H=05:41:51 (BCIS). Recorded up to 29°. Felt on the Islands Lesbos (Eressos, Plomarion, Mytilini, Skopelos IV), Chios (Nenita IV) and Samos (Mytilinoe III-).
2	e Pg 10 07 27.7		e 0722, ei 0725, i 0801. Weak.
	i Sn	51.3	Δ=270 km. ~ 2.4 dg. Foreshock.
	i Sb	58.8	Near west coast of Turkey. H=10:06:43 (BCIS). Recorded up to 29°. Felt on the Island Chios (Nenita IV).
2	i Pg 14 45 17.7 D		e 4516, ei 4534, ei 4539, i4545,
	e Sn	40.0	ei 4547. Weak. Δ=250 km. ~ 2.2 dg.
	i Sg	49.8	Near west coast of Peloponnesus. H=14:44.6 (BCIS). Felt at Lechaena III.
2	e Pb 18 38 19.7		e 3817, i 3847, i 3851, e 3853.
	i Pg	21.6 D	Δ=265 km. ~ 2.4 dg. A_N=44μ, T_N=7.4 sec., A_E=80μ, T_E=6.8 sec. M=$5^1/2$. Near West coast of Turkey. $38^{o}3/4$ N, $26^{o}1/2$ E.- H=18:37:38 (BCIS), H=18:37:42 (USCGS). M=$5^3/4$. (Uppsala, Kiruna). Recorded up to 86°. Felt on the Islands Lesbos (Mandamados, Vatoussa, Vrissa, Skalochori VI-, Plomarion, Hag.Marina, Molybdos, Kalloni IV, Haghiasos III+), Oenoussae (Oenoussae V), Chios (Vrontados V+, Nenita, Neochorion IV+, Chios, Kalimassia IV, Hag.Georgios, Volissos, Kalamoti, Tholopotami IV-), Samos (Limin Vathy III-), Lemnos (Kastron III) and Skyros (Skyros III). Area of perceptible shaking 70.000 km^2.
	i Sg	55.9	

Date	Phase	Time	Addition Readings and Remarks
May			
2	e Pg	21 37 22.2	e?3718, e 3757. Very weak. Δ=265
	e Sb	52.5	km.~2.4 dg.
2	e Pg	22 34 05.8	e 3432, e 3436, e 3440. Very weak.
	e Sn	28.5	Δ=260 km.~2.4 dg. Felt on the
	e Sg	39.2	Island Lesbos (Plomarion III).
2	e?Pn	22 44 53.3	e 4526, ei 4535, ei 4538. Δ=265
	e Pb	56.4	km~2.4 dg.
	eiSb	29.2	
	e Sg	33.0	
3	e?Pb	01 15 13.3	e 1543, i 1551, i 1552. Very weak.
	e Pg	15.2	Δ=265 km.~2.4 dg. Felt on Les-
	i Sg	49.7	bos (Plomarion III).
4	i Pg	07 53 44.5	Weak. Δ=75 km.~0.7 dg.
	i Sg	53.8	
4	e Pg	14 02 29.6	ei 0259, i 0304. Very weak.Strong
	eiSg	56.9	microseisms Δ=215 km.~1.9 dg. Felt on Zante III.
5	eiPg	01 56 52.1 D	Traces. Δ=102 km.~0.9 dg.
	ei Sg	57 04.8	
5	c?Pb	10 56 42.7	e 5646, e 5706, e 5709. Very weak.
	eiSb	57 09.4	Δ=220 km.~2.0 dg. Felt at Lechae-
	i Sg	11.7	na IV.
5	e Pb	11 39 08.0	e 4003, ei 4006. Very weak. Δ =
	e Pg	11.7	335 km.~3.0 dg.
	eiSg	55.4	
6	e Pg	08 23 08.0	e 2314 D, e 2336, ei 2345. Weak.
	eiSb	39.5	Δ=275 km.~2.5 dg. Felt on Chios
	i Sg	43.6	(Neochorion IV),
6	eiPg	09 46 37.7	Traces. Δ=26 km.~0.2 dg.
	e Sg	40.8	

Date	Phase	Time		Additional Readings and Remarks
May				
6	eiPg	10 34 48.5		Traces. Δ=23 km.~ 0.2 dg.
	eiSg	51.3		
6	e Pg	11 59 39.0		Very weak. Δ=26 km.~0.2 dg.
	eiSg	42.1		
6	e Pg	12 48 46.0		Very weak. Δ=24 km.~0.2 dg.
	eiSg	48.9		
7	e?Pn	01 59 14.1		e 5922, e 5953, e 5956. Very weak.
	e Pg	17.7		Δ=225 km.~ 2.0 dg.
	e Sg	46.7		
7	e Pg	07 59 14.3		Traces. Δ=27 km.~ 0.2 dg.
	e Sg	17.5		
7	e Pg	08 00 09.7		Traces. Δ=27 km.~ 0.2 dg.
	e Sg	12.9		
7	i Pg	11 01 04.3		Traces. Δ=27 km.~ 0.2 dg.
	e Sg	07.6		
7	e Pb	16 50 39.6		e 5101. Traces. Δ=195 km. ~1.8 dg.
	e Sb	51 03.3		
	eiSg	05.3		
8	i Pn	02 22 37.4	C	Very weak. Δ=42 km.~ 0.4 dg.
	i Sg	42.5		
8	e Pg	14 04 14.9		Very weak. Δ=26 km.~ 0.2 dg.
	eiSg	18.1		
9	e Pg	02 34 37.3		e 3503, i 3522. Traces. Δ=270
	e Sg	35 12.4		km. ~2.4 dg.
10	i Pg	20 18 37.9	D	Very weak. Δ=105 km. ~ 0.9 dg.
	eiSg	51.2		
11	e Pg	07 51 02.4		Very weak. Δ=24 km.~ 0.2 dg.
	i Sg	05.3		

Date	Phase	Time	Additional Readings and Remarks
May			
11	i Pg	08 29 44.7	Very weak. Δ=19 km.~ 0.2 dg.
	i Sg	46.9	
11	eiPg	10 10 19.7	Very weak. Δ=25 km.~ 0.2 dg.
	i Sg	22.6	
11	e?Pg	22 48(33.7)	e 4839, e 4843, ei 4859, ei 4912,
	e Sb	49 04.1	ei 4913. Weak. Δ=265 km.~ 2.4 dg.
	eiSg	07.5	Felt on Lesbos (Mytilini,Plomari- on III) and Chios (Neochorion IV).
12	e Pg	16 15 51.5	e 1547, e 1617, e 1619. Very weak.
	e Sb	16 23.9	Δ=275 km.~ 2.5 dg.
	eiSg	27.2	
12	e Pb	16 20 53.8	e 2125, ei 2133. Very weak. Δ=
	eiPg	55.8	255 km.~ 2.3 dg.
	e Sb	21 25.4	
	eiSg	28.8	
13	e Pg	08 47 17.0	Very weak. Δ=25 km.~ 0.2 dg.
	e Sg	19.9	
13	e Pg	10 26 47.7	Very weak. Δ=24 km.~ 0.2 dg.
	e Sg	50.4	
13	e Pg	14 01 03.7	Very weak. Δ=23 km.~ 0.2 dg.
	i Sg	06.4	
14	e Pg	13 01 08.5 C	e 0107, i 0110, ei 0129, ei 0134.
	eiSn	32.2	Weak. Δ=275 km. ~2.5 dg. A_N=26μ, T_N=3.2 sec., A_E=14μ, T_E=3.2 sec. M=5 1/4. Near west coast of Turkey. H=13:00.4 (BCIS). Recorded up to 23°. Felt on Lesbos (Skopelos, Plomarion IV+, Mytilini, Eressos IV), Chios (Neochorion, Nenita IV+), Ikaria (Hag.Kiryx IV) and Samos (Vathy III).

Date	Phase	Time	Additional Readings and Remarks
May			
16	e Pb	02 16 14.6	e 1624, e 1653, ei 1703, ei 1707.
	e Pg	18.0	Very weak. Δ=390 km.~ 3.5 dg.
	eiSg	17 01.8	Foreshock.
16	eiPg	02 53 19.3	e 5315, ei 5317, ei 5321, ei 5354,
	e Sb	54 02.8	e 5401, ei 5412, ei 5416. Δ=385
	eiSg	09.0	km.~ 3.5 dg. A_N=8μ , T_N=5.0 sec., A_E=7μ , T_E=6.8 sec., M=5-5 1/4. West of the Island Karpathos. 35°1/2 N, 27°.0 E.- H=02:52:11 (BCIS). Recorded up to 33°. Felt on Karpathos IV.
16	e Pg	08 54 14.0	Very weak. Δ=24 km. ~0.2 dg.
	i Sg	16.9	
16	e Pg	11 16 51.2	Very weak. Δ=19 km. ~ 0.2 dg.
	e Sg	53.4	
16	e Pg	12 01 28.9	Very weak. Δ=21 km. ~ 0.2 dg.
	i Sg	31.3	
17	e Pg	19 11 24.8	e 1127, e 1149. Very weak. Δ=
	eiSg	53.8	225 km. ~ 2.0 dg.
18	e Pg	07 45 15.8	Very weak. Δ=23 km. ~0.2 dg.
	e Sg	I8.4	
18	e Pg	08 51 00.2	Very weak. Δ=22 km. ~ 0.2 dg.
	i Sg	02.8	
18	e Pg	15 21 01.2	Very weak. Δ=18 km. ~ 0.2 dg.
	i Sg	03.3	
19	e Pg	02 57 06.8	e 5713, ei 5717, e 5739, e 5743,
	e Sb	44.4	e 5746. Very weak. Δ=380 km. ~
	e Sg	49.6	3.4 dg.
19	e Pb	05 17 58.5	e 1751 C, ei 1753 C, e 1859.
	e Pg	18 04.3	Very weak. Δ=460 km.~ 4.1 dg.
	eiSn	37.7	Yougoslavia. 41°.3 N, 20°.6 E.-

Date May	Phase	Time		Additional Readings and Remarks
				H=05:16:47 (BCIS). 41°10'N,20°40' E (Beograd). Recorded up to 22°.
19	e Pg	12 18 27.3		Traces. Δ =27 km. ~ 0.2 dg.
	i Sg	30.4		
20	eiPg	23 26 01.7		e 2606 C. Very weak. Δ =160 km. ~
	eiSg	22.0		1.4 dg. Felt at Lagadia IV.
21	e Pg	15 58 51.2		e 5855, e 5920. Traces. Δ =270 km.
	e Sb	59 22.2		~2.4 dg. Felt at Plomarion III.
	eiSg	26.3		
23	e Pg	07 06 08.0		Weak. Δ=105 km. ~ 0.9 dg.
	e Sg	21.1		
23	i!Pg	07 06 09.4	C	Weak. Δ =105 km. ~ 0.9 dg.
	i Sg	22.5		
23	e Pg	07 47 44.1		Traces. Δ =110 km. ~ 1.0 dg.
	eiSg	57.9		
23	e Pg	20 19 39.1		Traces. Δ =100 km. ~ 0.9 dg.
	eiSg	51.5		
24	e?(Pb)	03 29 17.5		e 2922, e 2955, e 2959. Traces.
	e Sb	50.4		Δ =270 km. ~ 2.4 dg.
	e Sg	54.3		
24	e Pg	13 05 14.7		e 0527, e 0529. Very weak. Δ =130
	eiSg	30.4		km. ~ 1.2 dg.
24	e?(Pn)	14 05 32.9		ei 0611, e 0616, ei 0621. Very
	e Pb	36.7		weak. Δ=300 km. ~ 2.7 dg.
	e Pg	39.3		
	i Sg	06 18.1		
24	e Pg	18 09 45.9		ei 0957, ei 1018, ei 1029. Weak.
	eiSb	10 22.0		Δ =275 km. ~ 2.5 dg.
	eiSg	25.3		

Date	Phase	Time	Additional Readings and Remarks
May			
26	e?(Pn)	06 49 45.1	e 5004, e 5007. Very weak. Δ =
	e Pb	47.0	210 km. ~ 1.9 dg. Felt at Kaly-
	eiSn	50 08.5	dona IV.
26	e Pg	07 17 20.5	e 1723 D, e 1743, ei 1748. Δ =
	eiSb	45.1	210 km. ~ 1.9 dg. Felt at Kaly-
	eiSg	47.1	dona.IV.
26	e Pn	11 56 39.0 D	Very weak. Δ =210 km. ~1.9 dg.
	eiPb	41.0 C	
	eiSg	57 09.0	
26	e Pg	12 26 06.8	Very weak. Δ =24 km. ~ 0.2 dg.
	i Sg	09.6	
27	e?(Pb)	20 03 53.7	e 0357, ei 0416, ei 0421. Very
	e Sn	04 14.9	weak. Δ =205 km. ~ 1.9 dg. Felt
	i Sb	18.9	at Amalias and Lechaena IV.
27	e Pg	20 37 54.7	e 3758. Very weak. Δ =200 km. ~
	eiSb.	38 18.4	1.8 dg. Felt at Lechaena IV.
	i Sg	20.7	
28	e Pg	02 21 50.6	e 2153, i 2155, e 2213, e 2216.
	eiSn	22 11.2	Very weak. Δ =210 km. ~1.9 dg.
	i Sg	17.6	
Jun.			
1	i Pg	20 18 23.1 C	ei 1824, e 1848, e 1851, i 1859.
	e(Sn)	46.0	Δ =250 km. ~2.3 dg. A_N=7μ, T_N=
	eiSg	55.3	4.3 sec., A_E=10μ, T_E=3.0 sec., M=5. Off west coast of Peloponnesus. 37°1/2 N, 21°.0 E.- H= 20:17:33 (BCIS). Recorded up to 22° Felt at Lechaena IV and on Zante III.

Date Jun.	Phase	Time		Additional Readings and Remarks.
1	e Pn	22 27	01.7	e 2703 C, ei 2742, e 2746. Very
	e (Pg)		07.1	weak. Δ=260 km.~ 2.3 dg. Felt on
	e Sb		36.9	Zante IV.
	i Sg		40.5	
2	e?(Pg)	00 56	34.4	i 5702. Traces. Δ=260 km.~ 2.3 dg.
	e Sn		57.6	
	i Sg	57	04.4	
2	eiPg	09 33	45.5	D e?3340, e 3344, e 3413, e 3419.
	e Sb	34	20.2	Very weak. Δ=300 km.~ 2.7 dg.
	e Sg		24.5	
2	e Pb	14 51	29.9	e 5204, e 5208, ei 5212, ei 5218.
	e Pg		32.1	Very weak. Δ=285 km.~ 2.6 dg.
	eiSg	52	09.1	
3	eiPn	16 06	33.3	e 0634 C, ei 0638, i 0639, i 0645D,
	eiSn	07	22.8	i 0711, ei 0730, i 0733. A_N=117μ, T_N=3.9 sec., A_E=77μ, T_E=3.0 sec. M=6. Δ=490 km. ~ 4.4 dg. Northwest cf Turkey. 40°.1 N, 28°.8 E.- H=16:05:23 (BCIS). Recorded up to 89°. I= 5 3/4 (Kiruna).
3	e?(Pg)	23 53	54.7	e 5405 C. Traces. Δ=(255 km.) ~(2.3
	eiSn	54	17.6	dg.).
4	e?(Pg)	06 22	(45.6)	Pg in Timemark. Very weak. e 2249,
	eiSg	23	19.5	2314, e 2315, ei 2318. Δ=260 km.~ 2.3 dg. Felt to Elis (Kalydona IV) and to Aetolia (Neochorion IV).
5	e Pg	15 27	22.3	D e 2725 C, e 2736, ei 2741. Very
	eiSg		36.7	weak. Δ=115 km. ~ 1.0 dg.
6	e Pn	16 34	15.0	e 3421, e 3438. Very weak. Δ=190
	e Sn		36.0	km.~ 1.7 dg.
	eiSg		41.0	
6	i!Pn	21 10	05.7	C e 1020. Weak. Δ=135 km.~ 1.2 dg.
	i Sn		21.7	

Date	Phase	Time		Additional Readings and Remarks.
Jun.				
7	eiPg	13 53 49.7		e 5344, e 5349 D, e 5429, i 5433, i 5437, ei 5438, ei 5440. Δ=365 km.~ 3.3 dg. A_N=9μ, T_N=5.1 sec., A_E=9μ, T_E=5.7 sec., M=5-5 1/4. Off Northwest Coast of the Island Karpathos. 36°.0 N, 27°.0 E. H=13:52:49 (BCIS). Recorded up to 25°. Felt on Karpathos (Mesochori IV, Karpathos III).
	eiSb	54 30.9		
	e Sg	36.8		
9	eiPg	13 32 18.6	C	Weak. Δ=112 km.~ 1.0 dg. Felt at Amphissa III.
	i Sg	32.6		
9	e Pg	16 29 20.9		e 2919 C, ei 2920 C, e 2926, ei 3004, ei 3010, ei 3012. Weak. Δ = 335 km.~ 3.0 dg. A_N=15μ, T_N=3.0 sec., A_E=8μ, T_E=2.2 sec., M=5-5 1/4. West Turkey. 39°.5 N. 27°.1 E.- H=16:28:22 (BCIS). Recorded up to 88°.
	eiSg	30 04.0		
10	e(Pn)	13 08 00.9		ei 0916. Traces. Δ=(425 km.)~ (3.8 dg.).
	eiSg	09 07.3		
13	e Pn	06 51 26.0		e 5132, ei 5206, ei 5222, ei 5224. Δ=345 km.~ 3.1 dg. A_N=3 μ, T_N=1.1 sec., A_E=5μ, T_E=1.3 sec., M=4 3/4-5. Off Northeast coast of the Island Crete. 35°.6 N, 26°.3 E.- H=06:50:34 (BCIS). Recorded up to 32°.
	i Sb	52 13.7		
	i Sg	19.4		
13	e(Pg)	07 08 03	D	Very weak. Δ(=345 km.) ~3.1 dg.
	e Sb	(37)		
13	e Pn	07 15 35.2		e 1550, ei 1635, ei 1645. Traces.
	e Sb	16 25.0		Δ =(360 km.) ~3.2 dg.
	e Sg	30.8		

Date	Phase	Time	Additional Readings and Remarks
Jun.			
13	i Pg	18 39 17.8 C	i 3929. A_N=454 μ, T_N=1.4 sec. A_E=
	i!Pb	18.8 C	339 μ, T_E=1.1 sec. Δ=97 km. ~ 0.9 dg.
	i!Sg	29.9	M=5 3/4. Gulf of Corinth. 38° 1/4 N, 22° 3/4 E.- H=18:38:58 (BCIS). Recorded up to 86°. M=5 (Praha). From Xylokastron were reported 14 buildings destroyed and 189 damaged (105 severely and 84 slightly). It was felt to Corinthia (Xylokastron VII, Kiaton VI+, Trikkala, Zevgolatio, Diakopton VI, Assos V+, Derveni, Vello, Loutraki, Perachora, Nemea, Corinth V, Sophikon, Athikia IV+), Nauplia (Nauplion IV), Elis (Lechaena III+) Achaïa (Aegion, Kalavryta III), Parnassis (Itea, Desphina V, Galaxidion IV), Lokris (Atalanti V, Dadi IV), Boeotia (Distomon, Dombraena IV), Aetolia (Katouna, Aetolikon IV, Astakos III-), Attica (Athens III), Magnesia (Halmyros III+), Trikkala (Trikkala III) and on the Islands Euboea (Chalkis III, Karystos III-) and Spetsae (Spetsae III). Not felt at Vrachneika, Kalamae, Kymi, Oreoe and Larissa. Area of perceptible shaking 70.000 km^2.
13	e?(Pn)	20 21(40.3)	Traces. Δ=(97 km.) ~ 0.9 dg.
	eSg	54.7	
13	ePn	21 12 27.7 C	e 1236, e 1306, e 1310, e 1317.
	eiSg	13 08.5	Traces. Δ=275 km. ~ 2.5 dg. Felt at Lechaena III+.
15	e Pb	19 27 04.3	e? 2703, e 2709, ei 2741, ei 2746,
	eiSb	39.4	i 2748. Traces Δ=280 km. ~ 2.5 dg.
	eiSg	42.9	
15	e Pn	20 57 57.3	e 5803, ei 5843. Traces. Δ=260 km.
	eiSg	58 35.8	~ 2.3 dg.

Date	Phase	Time		Additional Reading and Remarks
Jun.				
17	i Pg	08 22 22.1	D	Very weak. Δ=24 km. ~ 0.2 dg.
	i Sg	24.9		
18	eiPg	05 45 24.7		e?4509, ei 4512 C, ei4516 C, ei
	eiSn	59.3		4557, ei 4612, i! 4622, ei 4625 Weak. Δ=480 km. ~4.3 dg. 41°.7 N, 26°.5 E. H=05:44:06 (BCIS). M= 5 3/4 (Uppsala). Recorded up to 85°. Felt toHevros (N.Vyssa VI, Souphli IV+, Alexandroupolis III+) and to Rhodopi (Sappae IV+, Komotini III+).
18	eiPg	20 44 41.9	D	e 4436, e 4439 C, e 4508, e 4520.
	e Sn	45 16.4		Very weak. Δ=480 km. ~ 4.3 dg.
19	e?Pn	00 55 23.3		e 5527, ei 5545, i 5549. Weak.
	e Pg	25.3		Δ =190 km. ~ 1.7 dg. Felt to Messi-
	eiSb	47.7		nia (Kalamae IV+, Charokopion IV).
19	e Pb	12 40 13.4		e? 4007, ei 4018 D, i 4022 D, e
	e Sn	43.0		4045, i 4049, ei 4050 ei 4057.
	i Sg	58.1		Weak. Δ=322 km. ~2.9 dg. Off south- west coast of the Island Zante, 37°1/2 N, 20°1/4 E.- H=12:39:24 (BCIS). Recorded up to 22°. Felt at Zakynthos IV.
19	i Pb	18 44 14.4	D	ei 4412 C, e 4420, e 4503, e4524.
	e Sb	45 13.0		Traces. Δ =475 km. ~ 4.3 dg. Off south coast of the Island Rhodes, 35°3/4 N, 28°1/4 E.- H=18:43.0 (BCIS). Recorded up to 24°.
19	e?Pg	18 53 55.8		e 5405. Very weak. Δ=85 km.~ 0.8
	i Pb	57.3	D	dg.
	i Sg	54 06.5		
21	e Pb	08 12 08.8	C	e? 1207, e 1212, ei 1217 D, e
	i Sb	44.6		1244, ei 1251, e 1254, i 1256.
	e Sg	48.9		A_N=17μ, T_N=6.2 sec., A_E=26μ, T_E=

Date Jun.	Phase	Time		Additional Readings and Remarks
				7.6 sec. Δ=290 km. ~2.6 dg. M=5 1/4. Off south west coast of the Island Zante, 37°.6 N, 20°.6 E.- H=08:11:25 (BCIS). Recorded up to 30°.Felt on Zante (Zakynthos IV+) and to Elis (Lechaena IV). M=4 1/2-4 3/4 (Praha).
21	eiPn	14 32 03.3	D	ei 3205, ei 3217, ei 3221. Weak.
	i Sn	22.3		Δ=167 km. ~ 1.5 dg. North of Pelo-
	i Sb	24.3		ponnesus. H=14:31.6 (BCIS). Felt at Patras III.
21	e?(Pb)	18 54 16.1		e 5419 C, e 5438. Very weak. Δ =
	i Sn	37.2		190 km. ~1.7 dg.
	eiSg	41.0		
21	e Pg	20 30 13.6		e?3009, e 3024 C, e 3050, ei 3056.
	e Sb	48.5		Very weak. Δ=305 km.~ 2.7 dg.
	e Sg	53.0		
23	i!Pn	01 53 53.0	D	i 5408, i 5418. A_N=36 μ, T_N=1.7 sec.
	i!Sn	54 18.8		A_E=61 μ, T_E=1.5 sec. Δ=250 km. ~ 2.3 dg. M=5 1/2. Off North coast of the Island Crete. 36°N, 25° E. h=100 km. H=01:53:12 (BCIS).- H= 01:53:06 (USCGS). Recorded up to 101°. Felt on the Islands Crete (Ghoniae, Astritsion V+, Kastellion, Heraklion, Phourni, Rethymnon V, Chania IV+, Armenoe, Anoghia, Anovianno, Vrachasi IV), Ios (Ios IV+), Kythora (Kythira IV), Santorin (Thera IV), Milos (Plaka IV-), Seriphos (Seriphos IV), Pholegandros (Pholegandros III+), Sikinos (Sikinos III) and in Peloponnesus (Tripolis, Gythion III), Area of perceptible shaking 280.000 km^2.
23	e Pg	06 35 17.8		i 3524 D, e 3549, ei 3553, ei 3557.
	eiSb	50.4		

Date Jun.	Phase	Time	Additional Readings and Remarks
			Weak. Δ=285 km.~ 2.6 dg. Off North west coast of the Island Zante. 38° N, 20°1/4 E.- H=06:34:31 (BCIS). Recorded up to 22°. Felt on Zante IV and at Lechaena III.
23	e Pg	17 13 58.7 C	e?1354, e 1401 C, e 1423, ei 1426
	e Sn	14 22.2	ei 1429, ei 1431. Very weak. Δ =
	eiSg	29.9	270 km.~ 2.4 dg.
25	e Pg	15 28 32.3	i 2848. Very weak. Δ =97 km.~ 0.9
	i Pn	34.0	dg.
	i Sg	44.5	
25	e(Pg)	22 01 17.3	Very weak. Δ=67 km. ~ 0.6 dg.
	e Sg	25.8	
26	e Pb	21 13 04.5	e 1356. Traces. Δ =(320 km.) ~(3.0
	e Sb	48.8	dg.).
	e Sg	53.4	
26	e Pb	22 10 18.8	e 1015, ei 1020 C, e 1045, e 1050.
	e Sn	44.4	Very weak. Δ=265 km. ~ 2.4 dg.
	eiSg	55.2	
27	e Pg	06 10 13.2	e?1013, e 1016, ei 1040. Very weak.
	e Sb	43.5	Δ=265 km.~ 2.4 dg. Felt on Lesbos
	eiSg	46.5	(Plomarion III).
28	e Pn	01 40 57.4 D	ei 4059, i 4120. Very weak. Δ=160
	e Pg	58.4 D	km. ~ 1.4 dg.
	eiSg	41 15.8	
29	e?(Pg)	12 35 34.8	Traces. Δ=(265 km.) ~(2.4 dg.).
	e Sg	36 11.1	
30	eiPg	03 23 18.8 D	i 2332. Very weak. Δ =102 km. ~ 0.9
	eiSg	31.5	dg. Felt at Nauplion IV and Tri-
			polis III.

Date	Phase	Time	Additional Readings and Remarks
Jul.			
1	e Pg	02 41 32.5 C	e?4129, e 4148, ei 4149. Traces.
	eiSn	49.9	Δ =145 km.~ 1.3 dg.
	eiSg	51.7	
1	e?(Pg)	03 48 34.6	e 4844. Traces. Δ=77 km.~ 0.7 dg.
	e Pb	36.1	
	eiSb	45.2	
3	eiPg	02 38 14.3 C	Δ =142 km. ~ 1.3 dg. A_N=39μ, T_N=3.7 sec., A_E=30μ, T_E=3.7 sec. M=5. Aegean Sea. 39.2 N, 23°.4 E.- H=02:37:50 (Rome). Recorded up to 22°. Felt to the region of Volos (Argalasti V, Zagora IV, Portaria IV-) and on the Islands Skiathos (Skiathos V), Euboea (Prokopion IV+, Histiaea, Hag.Anna IV, Oreoe, Aedipsos III) and Skyros (Skyros III).
	i Sn	30.7	
	eiSg	32.2	
3	eiPb	02 42 59.3 C	i 4300 C, i 4301. Weak. Δ=140 km. ~1.3 dg. Felt on Skiatjos IV and at Argalasti and Zagora III.
	i Sn	43 15.3	
	eiSg	16.7	
3	e Pb	02 45 26.4	e 4527 C, i 4545. Δ =140 km.~ 1.3 dg. A_N=34μ, T_N=3.5 sec., A_E=30μ, T_E=3.9 sec. M=5. Aftershock. H=02:45,0 (BCIS). Recorded up to 14°. Felt at Argalasti V, Zagora IV, Prokopion IV+ and on Skiathos V.
	i Sn	42.7	
	eiSg	44.3	
5	e Pg	12 40 48.6	e 4049, ei 4100. Very weak. Δ=77 km. ~ 0.7 dg.
	eiSg	58.3	
5	e Pg	20 41 23.3	e?4121, ei 4128 C, i 4134, e 4208, ei 4216, ei 4218. Weak. Δ=435 km. ~~3.9 dg.
	eiSb	42 12.1	
	i Sg	19.3	
5	e Pb	21 38 36.5 C	e?3828, e 3833, e 3920, e 3927, e 3931. Traces. Δ =420 km.~ 3.8 dg.
	e Sb	39 29.1	
	eiSg	35.5	

Date	Phase	Time	Additional Readings and Remarks
Jul.			
7	eiPg	03 19 54.8 D	e?1947, e 1951 D, e 2023, e 2025,
	e Sn	20 20.1	e 2027. Very weak. Δ=300 km. ~2.7
	eiSg	33.6	dg.
8	e Pg	01 50 40.0 D	Very weak. Δ=87 km. ~0.8 dg.
	eiSg	51.0	
8	i Pg	15 02 16.5 C	i 0218. Weak. Δ=117 km. ~1.0 dg.
	i Pn	17.3 C	Felt on Euboea (Hag.Anna IV+,His-
	i!Sg	31.0	tiaea IV) and at Zagora IV.
8	e Pg	16 32 09.5	Very weak. Δ=117 km.~ 1.0 dg.
	i(Pn)	10.5	Felt at Hag.Anna III+ and at His-
	i Sg	24.0	tiaea III.
9	e Pb	00 26 49.3 D	e?2644, e 2646, e 2725, ei 2731,
	eiSn	27 17.9	ei 2734. Weak. Δ=305 km.~ 2.7 dg.
	eiSb	27.3	
	e Sg	31.9	
9	e?(Pg)	23 48 01.3	Traces. Δ=47 km.~ 0.4 dg.
	eiSg	07.1	
10	e Pg	17 28 30.7	e 2825, e 2834, e 2835 C, e 2900,
	eiSb	29 05.5	e 2904, ei 2908. Very weak. Δ=305
	eiSg	10.0	km. ~2.7 dg.
12	e(Pg)	10 26 47.4 C	Traces. Δ=108 km. ~ 1.0 dg.
	e Sg	27 00.6	
15	e Pb	07 26 22.6	e?2621, e 2634 C, ei 2715, ei2716.
	e Sb	27 08.3	Weak. Δ=370 km. ~3.3 dg.
	eiSg	13.9	
15	e Pg	09 10 11.9	i 1023. Very weak. Δ=80 km. ~0.7
	e Sg	22.0	dg.
18	e Pg	11 43 07.4	ei 4303 C, ei 4313, ei 4342, ei
	e Sn	39.7	4350, ei 4358. Weak. Strong micro-
	e Sb	55.5	seisms. Δ=(435 km.)~(3.9 dg.).North-
			west of Turkey. H=11:41.8 (BCIS).

Date	Phase	Time		Additional Readings and Remarks
Jul.				
22	e?(Pg)	04 31 48.5	C	Very weak. Δ=72 km. ~ 0.7 dg.
	i Sg	57.4		
22	e?(Pg)	13 00 23.0		i 0038. Very weak. Δ=108 ~ 1.0 dg.
	e Sg	36.4		Strong microseisms.
22	eiPg	15 10 44.7	D	e 1033 C, e 1039, ei 1115, ei 1118,
	e Sn	11 16.9		ei 1127, ei 1136. Δ=435 km. ~ 3.9 dg.
	eiSg	41.1		A_N=61μ, T_N=8,8 sec., A_E=24μ, T_E=8.2 sec., M=5^3/4. Northwest of Turkey. 39°.0 N, 28°.4 E.- H=05:09:32 (BCIS). M=5^1/4 (Uppsala). Recorded up to 77°.
26	e?(Pg)	05 49 08.7		e 4910 D, e 4937, e 4942. Very weak.
	e Sb	43.6		Δ=305 km. ~ 2.7 dg. Microseisms.
	eiSg	48.2		
27	e?(Pg)	21 32 46.4		Very weak. Δ=(21 km.) ~(0.2 dg.).
	e Sg	48.9		
29	e?(Pb)	02 54 54.8		ei 5459, e 5536, ei 5540. Very weak.
	e Pg	58.6	D	Δ=350 km. ~ 3.1 dg.
	e Sb	55 38.4		
	eiSg	43.5		
29	e?(Pg)	03 22 40.0		e 2247, ei 2337. Very weak. Δ=354
	eiSg	23 29.4		km. ~3.1 dg.
31	e Pg	09 24(48.7)		Δ=108 km. ~ 1.0 dg.
	eiSg	25 02.1		
Aug.				
2	e Pg	22 00 30.7	C	e 0046. Very weak. Δ=132 km. ~ 1.2
	eiSn	46.7		dg. Felt at Amphissa IV.
2	e Pg	22 00 32.2	C	e 0033, i 0047, i 0050. Δ=132 km. ~
	e Sn	48.2		1.2 dg. Probably two successive shocks.
3	e Pg	10 26 24.0		e? 2617, e 2625, e 2658. Very weak.
	e Sg	27 04.3		Δ=312 km. ~ 2.8 dg.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
4	e Pn	03 38 00.6		e 3806, e 3857, ei 3858. Very
	eiPg	12.8		weak. Δ =430 km. ~ 3.9 dg. Probably
	eiSb	39 00.7		east Mediterranean.
	e Sg	07.9		
4	e Pb	09 21 22.9		e?2114, e 2155, ei 2201, ei 2204.
	e Pg	26.4	C	Weak. Δ=355 km. ~3.2 dg.
	e Sn	54.5		
	i Sb	22 06.5		
7	i!Pg	18 19 56.1		Very weak. Δ=24 km.~ 0.2 dg.
	eiSg	59.1		
8	ei Pg	08 39 13.9	D	Weak. Δ=143 km.~ 1.3 dg. Felt
	e Sb	31.2		at Kalavryta IV.
	i Sg	32.0		
8	ei(Pg)	12 24 16.2		e? 2354, e 2413, e 2510, e 2519.
	ei Sg	25 15.8		Traces. Δ=(460) km.~(4.1 dg.).
8	eiPg	12 58 53.5		e? 5850, e 5852, ei 5929, e 5937
	e Sb	59 46.1		e 5942. Traces. Δ=(470 km.) ~(4.2 dg.).
9	eiPg	07 41 49.1	C	i 4151 C, i 4156; i 4217, i 4225,
	i Sb	42 20.1		i4228, e 4229, i 4231. Δ=265 km.
	i Sg	23.7		~ 2.4 dg. A_N=177μ, T_N=5.9 sec., A_E=498μ, T_E=4.9 sec., M=6. Foreshock. H=07:41:06 (BCIS). H=07:41:05 (USCGS). M=$6^1/4$ (Uppsala), 6,3 (Praha), 6.8 (Rome). Recorded up to 99°. Felt on the Islands Ithaca (Stavros VIII+), Cephalonia (Sami VII, Asproghe-rakas VII+, Phiskardon, Valsama-ta VI+, Argostolion, Lixourion VI), Leukas (Vasiliki, Hag. Petros VIII, Kalamitsi, Ano Exanthia VI+, Eglouvi, Karyae, Leukas VI), Zante (Volimes VI+, Zante VI, Ano Kora-kiana IV) and Corfou (Gastouri VI,

Date	Phase	Time	Additional Readings and Remarks
Aug.			Corfou, Avliotes IV+) and to the districts of Aetolia (Aetolikon VII+, Messolonghi, Astakos, Zaverda VI, Agrinion V+, Vonitsa, Amphilochia V, Stamna IV+), Achaia (Kato Achaia V+, Patras V, Kalavryta IV+, Aeghion III+), Elis (Pyrgos V+, Lechaena, Amalias, Zacha IV+), Messinia (Kyparissia, Philiatra IV, Gargalianoe III+), Corinthia (Xylokastron IV+), Preveza (Preveza, Philippias V), Arta (Arta V), Thesprotia (Philiates V, Margarition, Egouminitsa IV+), Trikkala (Trikkala IV, Karditsa III+) Larissa (Tyrnavos III+). It is said, it was felt at Triest II. Not felt at Methoni, Kalamae, Tropaea and Karpenision (?). Area of perceptible shaking 150.000 km^2.
9	e Pg	08 58 11.0	e 5812 C, e 5816 C, ei 5848. Very
	ei Sb	41.6	weak. Δ=265 km. ~ 2.4 dg.
	ei Sg	44.9	
9	e?(Pg)	09 30 18.3	e 3021, e 3023, e 3050, e 3058, ei
	eiSg	52.5	3101. Very weak. Δ=265 km. ~ 2.4 dg. H=09:29:33 (BCIS). Recorded up to 20°.
9	e?(Pb)	10 33 04.8	ei 3336, ei 3345. Very weak. Δ =260
	e Pg	06.5	km. ~2.3 dg. H=10:32:22 (BCIS). Re-
	eiSg	39.9	corded up to 20°.
9	e Pb	10 33 13.9	e?3312, e 3348, i 3358. Very weak.
	e Pg	15.8	Δ=267 km. ~ 2.4 dg. Probably two
	eiSg	50.1	successive shocks.
10	e?(Pg)	09 26 08.9	Traces. Δ=(45 km.) ~(0.4 dg.).
	e Sg	14.3	

Date	Phase	Time	Additional Readings and Remarks
Aug. 11	i Pg	03 33 07.4 C	(e) 3306, i 3310 C, i 3334, i 3336, i 3341. Δ =270 km. ~ 2.4 dg. H=03:32:24 (USCGS). H=03:32:20 (BCIS). M=6^3/4 (Pasadena, Kiruna); 6.7 (Praha); 6^3/4-7 (Uppsala). Recorded up to 140°. Felt on the Islands Cephalonia (Asproghera-kas, Chavdata, Valsamata, Hag. Euthymia, Argostolion, Lixourion IX+, Phiskardon VIII), Zante (Vo-limes IX+, Zante IX), Ithaca (Stavros VIII), Leukas (Hag.Pe-tros, Ano Exanthia VI+, Eglouvi, Karyae, Leukas VI) and Corfou (Avliotes, Ano Korakiana, Argy-rades, Gastouri V, Courfou IV) and in the districts Aetolia (Aetolikon, Astakos VII, Messo-longhi, Zaverda, Vonitsa, Stamna, Agrinion VI, Karpenision IV), Achaia (Kato Achaia, Kalavryta, Patras V+, Aeghion V), Elis (Ma-nolas VI+, Pyrgos, Amalias VI, Letrinoe, Zacha V), Messinia (Kyparissia, Philiatra, Gargalia-noe V, Kalamae IV+, Methoni III+), Arcadia (Vytina V, Lagadia IV+, Tropaea IV), Argolis (Nauplion V), Corinthia (Athikia V, Xylo-kastron IV+), Preveza (Preveza, Philippias V), Arta (Arta V+), Thesprotia (Philiates, Margari-tion V, Egoumenitsa IV+), Trikkala (Trikkala, Kalabaka, Karditsa IV+), Phtiotis (Amphissa, Atalanti IV, Ladikon III+) and on the Island Euboea (Aedipsos III). Area of perceptible shaking 180.000 km^2.
11	e	03 47 (58)	Lost in changing papers. H=03:47:13 (BCIS). Recorded up to 24°.

Date Aug.	Phase	Time	Additional Readings and Remarks
11	e	04 01 (28)	Lost in changing papers. H=04:00:43 (BCIS). Recorded up to 24°.
11	e	04 33 (17)	Lost in changing papers. H=04:32:26 (BCIS). Recorded up to 24°.
11	e Pg	05 06 40.4	e?0639. Traces. Δ =270 km. ~ 2.4 dg.
	e Sg	07 15.5	
11	e?(Pg)	05 11 42.3	Very weak. Δ=270 km. ~ 2.4 dg. Probably two shocks (S. below).
	e Sg	12 17.1	
11	e(Pn)	05 11 52.3	Very weak. Δ=267 km. ~ 2.4 dg.
	e Pg	57.8	
	eiSb	28.4	
11	e Pg	05 35 52.4	ei 3633. Very weak. Δ=264 km. ~ 2.4
	e Sg	36 26.4	dg.
11	e Pb	05 38 41.7	e?3836. Very weak. Δ=260 km. ~2.3
	e Sg	39 17.1	dg. Probably two shocks (s.below).
11	e Pg	05 38 47.8	e 3919. Very weak. Δ=265 km. ~ 2.4
	e Sg	39 22.1	dg.
11	e Pg	05 43 17.8	e?4315. Very weak. Δ=265 km. ~ 2.4
	e Sb	48.4	dg. Probably two shocks (s.below).
11	e Pg	05 43 21.2	ei 4353. Very weak. Δ=260 km. ~ 2.3
	eiSg	54.9	dg.
11	e Pg	05 50 59.5	e?5053, e 5056, e 5129, ei 5133,
	eiSg	51 34.3	e 5137. Very weak. Δ=270 km. ~ 2.4 dg.
11	ePb	05 55 45.3	Very weak. Δ=260 km. ~ 2.3 dg. Probably two shocks (s.below).
	eiSb	56 17.3	
11	eiPg	05 55 49.9	ei 5553, i 5623, ei 5624, e 5630,
	eiSb	56 21.1	ei 5635. Weak. Δ=270 km. ~2.4 dg.
	eiSg	24.8	H=05:55:06 (BCIS). Recorded up to 24°.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
11	e Pb	07 00 55.4		Very weak. Δ=270 km.~ 2.4 dg.
	e Pg	57.4		
	e Sb	01 28.6		
	e Sg	32.3		
11	e?(Pg)	07 03 31.5		Traces. Δ=(275 km.) ~(2.4 dg.).
	e(Sn)	55.5		
11	eiPg	09 28 25.2	D	ei 2853. Very weak. Δ =270 km.~ 2.4 dg. H=09:27:40 (BCIS). Recorded up to 22°.
	eiSb	56.3		
	eiSg	29 00.2		
11	e?(Pg)	10 37 54.9		e 3758, ei 3837. Very weak. Δ= 274 km. ~ 2.4 dg.
	eiSg	38 30.6		
11	e Pg	10 45 49.6		e 4617, e 4623. Traces. Δ=265 km. ~ 2.4 dg.
	e Sb	46 20.4		
11	e Pg	11 49 04.2		e? 4901, ei 4906, ei 4933, e 4936. Weak. Δ =265 km. ~2.4 dg. H=11:48:19 (BCIS). Recorded up to 22°.
	eiSg	38.6		
11	e?(Pg)	12 35 49.9		e 3555, e 3617. Traces disturbed by microseisms. Δ =(267 km.) (2.4 dg.). Felt at Preveza IV.
	e Sb	36 20.9		
	e Sg	24.7		
11	eiPb	12 44 10.9	C	ei 4414, ei 4415, ei 4441, ei 4448, ei 4451. Δ =265 km. ~ 2.4 dg. H=12:43:24 (USCGS), H=12: 43:27 (BCIS). Recorded up to 86°. M=5 1/2-5 3/4 (Praha).
	eiSb	43.1		
11	eiPb	13 11 45.6	D	e?1144, i 1148 C, ei 1220, ei 1224, ei 1227. Δ=265 km. ~ 2.4 dg. H=13:11:06 (USCGS); H=13: 11:02 (BCIS). Recorded up to 86°.
	eiSb	12 18.3		
	e(Sg)	21.5		
11	e Pg	13 46 42.3		e 4641 C, ei 4707. Weak. Δ =270 km. ~ 2.4 dg. H=13:45:56 (BCIS). Probably two successive shocks (s.below). Recorded to 24°.
	eiSb	47 13.6		

Date Aug.	Phase	Time		Additional Readings and Remarks
11	e Pb	13 46 44.1		ei 4646, ei 4724, e 4726, ei 4732.
	eiSg	47 21.4		Δ=270 km. ~ 2.4 dg.
11	e Pg	13 59 19.4	C	e 5923, e 5948, e 5950, ei 5952.
	eiSg	53.3		Very weak. Δ=265 km. ~ 2.4 dg. Probably two successive shocks (s. below).
11	e Pg	13 59 26.8	C	e 5954, e 5958. Very weak. Δ =267
	eiSg	14 00 01.3		km. ~ 2.4 dg. Felt at Pyrgos V and Amalias III.
11	e Pg	15 44 14.8		e 4416, e 4444. Very weak. Δ =265
	eiSb	45.4		km. ~2.4 dg. Probably two successive shocks (s.below).
11	e Pg	15 44 18.8		ei 4421, e 4450, e 4455, ei 4501.
	e Sb	49.4		Very weak. Δ =265 km. ~ 2.4 dg. Felt at Amalias III.
11	e?(Pg)	16 09 56.9		e 1020, e 1026, e 1029, e 1035.
	eiSg	10 31.5		Very weak, disturbed by microseisms. Δ=267 km. ~ 2.4 dg.
11	e Pb	16 34 44.3		e 3450, e 3534. Traces, faint by
	e Pg	47.9		microseisms. Δ =(350 km.) ~(3.2 dg.).
	e Sb	35 27.7		
11	e(Pn)	16 57 13.5		e 5715, ei 5731, e 5751. Very weak.
	e Pg	19.0		Δ=(275 km.) ~(2.5 dg.).
	eiSg	54.7		
11	eiPg	19 46 08.4	C	e4607 C, ei 4641, ei 4645, ei 4646.
	eiSg	42.8		Weak. Δ=265 km. ~ 2.4 dg. A_N=5μ, T_N=1.6 sec., A_E=3μ, T_E=1.0 sec., M=$4^3/4$. H=19:45:22 (BCIS). Recorded up to 22° (s.below).
11	e Pg	19 46 15.4		ei 4640, ei 4648. Δ=265 km. ~ 2.4
	eiSg	49.3		dg.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
11	e Pg	20 52 59.9 C	e 5258, ei 5303, e 5331, e 5341.
	e Sg	53 34.2	Very weak. Δ=265 km.~ 2.4 dg.
11	e Pb	21 24 47.2	ei 2525. Very weak. Δ=265 km.~
	ei Pg	49.2	2.4 dg. H=21:24:02 (BCIS). Re-
	ei Sg	25 23.8	corded up to 22°. Probably two successive shocks (s.below).
11	eiPb	21 24 50.7	ei 2528, ei 2530. Δ=265 km.~
	eiSg	25 26.8	2.4 dg.
11	e(Pg)	21 49 16.1	e 4936, e 4943. Traces; obscured
	eiSg	46.2	by microseisms Δ=260 km.~2.3 dg. Felt at Agrinion IV.
11	e(Pg)	22 01 58.4 C	e?0154, i 0237. Very weak. Δ =
	eiSg	02 31.6	260 km.~ 2.3 dg.
11	e Pg	22 12 15.0	e 1217 C, ei 1218 C, e 1220 C,
	eiSb	46.0	ei 1243, ei 1249. Very weak.
	e Sg	49.5	Δ_s=270 km. ~2.4 dg. A_N=3μ, T_N= 1.7 sec., A_E=2μ, T_E=0.8 sec., M=$4^1/2$. H=22:11:30.(BCIS). Recorded up to 20°.
11	e Pg	23 46 27.9	e 4625, ei 4632, e 4658, i 4703,
	eiSg	47 02.0	ei 4708. Very weak. Δ=265 km.~ 2.4 dg.
11	eiPg	23 53 01.0	e 5258, e 5334, Very weak. Δ=
	eiSg	36.8	275 km.~ 2.5 dg.
12	e Pg	00 57 58.4	e 5803, e 5830. Very weak. Δ=
	eiSg	58 32.5	262 km.~ 2.4 dg.
12	i Pg	06 08 50.9 C	e?0848, ei 0849 C, ei 0852. A_N=
	i Sg	09 25.9	40μ, T_N=4.0 sec., A_E=62μ, T_E= 6.7 sec., M=$5^1/2$. Δ=270 km.~ 2.4 dg. H=06:08:03 (USCGS). Recorded up to 86°. Probably two successive shocks (s.below).

Date	Phase	Time	Additional Readings and Remarks
Aug.			
12	i Pg	06 08 56.3	e 0933, ei 0938, i 0939, i 0943.
	eiSg	09 31.8	Δ=275 km.~ 2.5 dg. Felt at Corfou III.
12	e Pg	06 28 29.0	ei 2842, e 2858. Traces. Δ=275 km.
	eiSg	29 07.1	~2.5 dg.
12	eiPg	06 53 58.1	ei 5424, ei 5428. Very weak. Δ =
	e Sn	54 21.4	265 km. ~2.4 dg.
12	e Pg	07 43 22.2	e 4327, ei 4354. Traces. Δ=265 km.
	e Sb	52.6	~2.4 dg.
12	i Pg	09 24 34.0	e 2433 C, i 2435, i 2437, 2501, i
	i Sg	25 08.0	2504, i 2510. Δ=265 km.~ 2.4 dg. 38°1/2 N, 21°E.- H=09:23:55 (USCGS). 38°.1 N, 20°.8 E.- H=09:23:49 (BCIS); 38°.7 N, 20°.9 E.- H=09:23:50 (Rone). M=7 1/4 (Pasadena, Strasbourg, Berkeley), 7.1 (Praha); 7.2 (Rome); 7 1/4-7 1/2 (Uppsala). Recorded up to 140°. Total destruction of the Islands Cephalonia and Zante. Out of 33300 buildings of the Islands Cephalonia, Ithaca and Zante 27659 were destroyed, 2780 badly damaged and 2394 slightly; only 467 houses were left intact. The destroyed and severely damaged houses on Cephalonia amounted on an average to 91 per cent, on Ithaca to 70 per cent and on Zante to 94 per cent, of the total. Casualties were: 455 persons killed, 2412 injured (912 severely, 1500 slightly) and 21 vanished. On Leucas 122 houses were badly and 341 slightly damaged. Damages were reported also from 18 places in the department of Aetolia and 46 places in the department of Elis; in Aetolia

Date	Phase	Time		Additional Readings and Remarks
Aug.				60 houses were destroyed, 102 badly damaged and 191 slightly; in Elis 54 buildings were destroyed and 1546 damaged (386 severely, 1160 slightly). The main shock, was reported from the Islands Leucas (Karyae, Leucas VI), and Corfou (Avliotes V, Korfou IV) and from the districts of Aetolia (Messolonghi, Arginion VI), Achaia (Patras V+, Kalavryta V), Elis (Letrinoe VI+, Lechaena, Amalias, Pyrgos VI), Messinia (Kyparissia, Kalamae V), Arcadia (Lagadia V, Vytina, Tropaea IV), Corinthia (Xylokastron V), Argolis (Nauplion III), Preveza (Preveza V), Trikkala (Trikkala, Kalabaka V), Larissa (Tyrnavos, Pagassae IV+), Attica (Athens III+) and Euboea (Aedipsos III+). According to Rome, it was felt in souther Italy. Area of perceptible shaking at least 220.000 km^2, probably 530.000 km^2.
12	e	09 31		Lost in changing papers. Weak.
12	eiPg eiSg	09 43	25.6 59.2	e 4358. Very weak. Δ=260 km. ~ 2.3 dg.
12	eiPg e Sg	09 50 51	36.9 C 10.2	e?5032, e 5112, ei 5114. Δ=255 km. ~2.3 dg.
12	e Pg e Sg	09 56	24.9 D 55.1	i 5627 C, i 5656. Very weak. Δ=260 km. ~ 2.4 dg.
12	eiPg eiSb	10 07	14.3 C 44.6	e 0739, ei 0741, ei 0742, i 0749, ei 0750. Weak. Δ=265 km. ~ 2.4 dg.
12	e Pg eiSb	10 08	10.1 40.2	ei 0811, i 0813, ei 0837, ei 0843. Very weak. Δ =265 km. ~ 2.4 dg. Two successive shocks (s.below).

Date	Phase	Time		Additional Readings and Remarks
Aug.				
12	e Pg	10 08 24.1		i 0829, ei 0851, e 0854, i! 0859.
	i Sb	54.4		Δ=265 km. ~ 2.4 dg. A_N=43 μ, T_N=1.8
	i Sg	58.2		sec., A_E=33 μ, T_E=1.8 sec., M=5 1/4. H=10:07:38 (BCIS). Felt at Letrinoe V. Recorded up to 22°.
12	e Pg	10 22 58.7	C	e?2258, e 2302, ei 2327, ei 2331.
	eiSg	23 28.9		Very weak. Δ=260 km. ~ 2.4 dg.
12	i(Pg)	10 25 18.4	D	e 2515. Very weak. Δ=(275 km.) ~
	eiSn	42.2		(2.5 dg.).
12	i Pg	11 34 26.7	C	i 3428, i 3430, ei 3454, i 3455,
	i Sb	57.7		i!3505. A_N=70μ, T_N=5.6 sec., A_E=
	i Sg	35 01.6		67μ, T_E=6.0 sec., M=5 1/2. Δ=270 km. ~2.4 dg. H=11:33:46 (USCGS); H= 11:33:42 (BCIS). M=5 3/4 (Praha); 5 1/2 (Uppsala). Recorded up to 86°. Felt at Amalias V, at Patras IV and at Kalavryta III+.
12	e?(Pg)	11 46 35.1		ei 4637, ei 4640. Very weak. Δ=270
	eiSb	47 06.3		km. ~ 2.4 dg.
12	e Pg	12 06 03.3	C	i0604 D, i0608, i0633, e0636, i0640, i0643,
	i Sb	33.6		A_N=500μ, T_N=5.6 sec., A_E=441μ, T_E= 5.1 sec., M=6. Δ=260 km. ~ 2.4 dg. Aftershock. H=12:05:20 (BCIS); 38° N, 21° E.- H=12:05:22 (USCGS). M= 6 1/2 (Kiruna, Uppsala); 6.1 (Praha); 6 (Pasadena, De Bilt); 6.7 (Rome). Recorded up to 97°. Felt at Patras, Kalavryta, Kalamae, Xylokastron, Vytina, Preveza, Trikkala IV, and on the Island Korfou III+.
12	e Pg	12 15 01.8		i 1505, e 1537, ei 1540, ei 1544.
	eiSb	31.8		Weak. Δ=260 km. ~ 2.4 dg.
12	e Pg	12 18 34.8	C	e?1832, i 1835, e 1900, ei 1903.
	e Sn	58.1		Very weak. Δ=265 km. ~ 2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Aug. 12	eiPg	12 25 19.9 C	e 2519, e 2523, e 2542, ei 2545.
	eiSb	50.4	Very weak. Δ=265 km.~ 2.4 dg.
12	eiPg	13 40 03.9 C	i 4006, i! 4008, i 4029, e 4040,
	i Sb	34.5	i 4042. A_N=24μ, T_N=3.3 sec., A_E=
	i Sg	38.5	27 μ, T_E=4.4 sec., M=5 1/2. Δ=265 km.~ 2.4 dg. Aftershock. H=13: 39:23 (USCGS), H=13:39:20 (BCIS). M=5 1/2 (Praha). Recorded up to 86°. Felt at Patras IV and at Preveza III+.
12	e Pg	13 51 33.4	e 5132 C, e 5139, e 5156, ei 5209.
	e Sb	52 04.2	Very weak. Δ=265 km.~ 2.4 dg.
12	eiPg	13 56 22.3 C	i 5625, ei 5647, e 5651. Very
	i Sb	51.8	weak. Δ=260 km.~ 2.4 dg.
12	eiPg	14 09 22.3 C	e?0921; i 0924 C, i 0926, ei 0948,
	eiSb	52.4	e 0949, ei 0957, i! 0959. A_N=178
	e Sg	56.2	μ, T_N=6.2 sec., A_E=175μ, T_E=6.6 sec., M=5 3/4. Δ=262 km.~2.4 dg. Aftershock. H=14:08:38 (BCIS). H=14:08:38 (USCGS). M=6 (Pasadena, Kiruna, Uppsala, Praha); 6.4 (Rcme). Recorded up to 97°. Felt at Patras, Kalavryta and Preveza IV.
12	e Pg	14 36 42.6 C	ei 3645 C, ei 3707, ei 3714. Very
	eiSb	37 12.8	weak. Δ=262 km. ~2.4 dg.
12	e Pg	15 10 39.6	e 1040 C, e 1044, ei 1045, e 1106,
	eiSn	11 02.8	ei 1111. Very weak. Δ=260 km. ~
	eiSb	09.7	2.4 dg. H=15:09:53 (BCIS). Recorded up to 22°.
12	e Pg	15 18 07.2	e?1802, e 1809. Traces. Δ=260 km.
	eiSb	37.4	~2.4 dg.
	eiSg	40.8	

Date	Phase	Time	Additional Readings and Remarks
Aug.			
12	e?(Pg)	15 22 00.9	e 2203, ei 2204 C, ei 2205, e 2229,
	eiSb	31.9	ei 2230, ei 2237. Very weak. Δ=265
	eiSg	35.2	km. ~ 2.4 dg.
12	e?(Pg)	15 28 03.4	e 2809. Traces Δ=265 km. ~2.4 dg.
	ei Sg	34.0	
12	e Pg	15 36 43.4	Traces. Δ=270 km. ~ 2.4 dg.
	e Sg	37 14.5	
12	e Pg	16 02 04.4	Traces. Δ=265 km. ~ 2.4 dg.
	e Sg	38.9	
12	eiPg	16 09 13.7 C	i 0915 C, i 0939, i 0942, ei 0943.
	i!Sb	44.7	Δ=270 km. ~ 2.4 dg. Aftershock. H= 16:08:32 (USCGS); H=16:08:28 (BCIS). Recorded up to 97°. Felt at Kalavryta IV. A_N=73μ, T_N=3.8 sec., A_E=60 , T_E=5.2 sec., M=5 1/2. Probably two successive shocks (s.below).
12	eiPg	16 09 16.9	i 0945, i 0946, Δ=265 km. ~ 2.4 dg.
	i Sb	47.3	
	i!Sg	50.7	
12	e Pg	16 27 02.1	e?2658, e 2705 C, ei 2728, ei 2732.
	eiSn	25.6	Very weak. Δ=265 km. ~ 2.4 dg.
	eiSb	32.6	
12	e?(Pg)	17 10 26.5	ei 1027, e 1031, ei 1033, ei 1052,
	eiSb	57.4	ei 1054, ei 1059, ei 1103. Weak.
	eiSg	11 00.6	Δ=265 km. ~ 2.4 dg.
12	e Pg	17 10 39.4 C	ei 1040, ei 1103, ei 1107. Weak. Δ=
	i Sb	11 09.5	260 km. ~2.4 dg.
12	e Pb	17 50 21.0	ei 5022, ei 5057, ei 5101. Traces
	eiSb	53.0	Δ=260 km. ~2.4 dg.
12	i Pg	17 53 35.6 D	ei 5337 C, e 5339, ei 5401, ei 5404,

Date	Phase	Time		Additional Readings and Remarks
Aug.	eiSn	59.2		ei! 5905. Weak. A_N=12μ, T_N=2.8 sec.
	eiSg	54 10.0		A_E=9μ, T_E=2.0 sec., M=5. Δ=267 km. ~2.4 dg. H=17:52:52 (BCIS). Recorded up to 24°. Felt at Agrinion III.
12	e Pb	18 59 04.6		e?5902, ei 5931, ei 5937. Very weak.
	e Pg	06.5		Δ=265 km. ~ 2.4 dg.
	e Sn	30.0		
	eiSg	40.9		
12	e Pg	19 19 43.9		e 1946 C, e 2011. Very weak. =270
	e Sb	20 15.3		km. 2.4 dg.
12	e?(Pb)	19 28 46.3		e 2847, ei 2911. Very weak. Δ=265
	e Pg	48.3	C	km. ~ 2.4 dg. Probably two succes-
	e Sn	29 11.6		sive shocks (s.below).
12	eiPg	19 28 52.1		ei 2921, ei 2924, ei 2925. Δ=267
	eiSg	29 26.8		km. ~2.4 dg.
12	e Pb	19 42 34.3		ei 4239, e 4302, ei 4311. Very weak.
	e Pg	36.3	C	Δ=265 km. ~2.4 dg.
	e Sb	43 06.9		
	e(Sg)	10.1		
12	e?(Pn)	19 45 59.3		e 4606, e 4634. Very weak. Δ=265
	e Pb	46 02.4	C	km. ~2.4 dg. H=19:45:21 (BCIS).
	e Pg	04.3	C	Probably two successive shocks.
	eiSb	35.3		(see below).
	eiSg	38.9		
12	i Pb	19 46 10.6		e 4609, ei 4642, ei 4646. Δ=265 km.
	e Sb	36.3		~2.4 dg. A_N=11μ, T_N=2.1 sec., A_E=
	eiSg	46.9		8μ, T_E=2.3 sec. M=5. Recorded up to 24°. Felt at Agrinion III.
12	e Pg	19 48 30.8	C	e 4859, ei 4906, ei 4910. Weak.
	eiSb	49 01.3		Δ=265 km. ~ 2.4 dg.
	e Sg	04.9		

Date	Phase	Time		Additional Readings and Remarks
Aug.				
12	e(Pb	20 04 53.2		e 0522, ei 0529, ei 0535. Very weak.
	e Pg	55.2	C	Δ=270 km. ~ 2.4 dg.
	e Sb	05 26.5		
12	eiPg	20 06 17.6		ei 0657. Traces Δ=265 km. ~ 2.4 dg.
	e Sb	48.0		
12	e?(Pn)	20 10 56.7		ei 1143. Traces. Δ=270 km. ~ 2.4 dg.
	eiPb	11 00.0		
	e Sg	36.9		
12	e Pb	20 37 39.3		Traces. Δ=260 km. ~ 2.4 dg.
	e Sb	38 11.3		
	eiSg	14.9		
12	e?(Pg)	21 05 12.3		e 0515, e 0538, ei 0540, e 0541, ei
	eiSb	42.3		0553. Traces. Δ=260 km. ≈ 2.4 dg.
12	e?(Pb)	21 21 41.9		e 2144 C, e 2146, ei 2208, ei 2210.
	eiSb	22 13.9		Traces. Δ=260 km. ~ 2.4 dg.
12	e?(Pb)	21 35 45.7		ei 3549, ei 3626. Traces. Δ=265 km.
	e Pg	47.4		~ 2.4 dg.
	eiSg	36 22.0		
12	e?(Pg)	22 13 27.1		e 1331 C, ei 1408. Traces. Δ=265 km.
	e Sb	57.8		~ 2.4 dg.
12	e Pg	22 18 16.7	D	e 1816 C, e 1818, ei 1842, i 1844,
	e Sb	47.5		ei 1848, i 1854, i 1857, i 1859.
	eiSg	51.3		A_N=24 μ, T_N=2.2 sec., A_E=15 μ, T_E=2.0 sec., M=5. Δ=270 km. ~ 2.4 dg. H= 22:17:31 (BCIS). Recorded up to 24°.
12	e?(Pb)	22 38 38.4		e 3842, e 3916. Traces. Δ=270 km. ~
	e Pg	40.5		2.4 dg.
	e Sb	39 11.7		
13	e Pg	00 23 27.5		e 2355. Traces. Δ=260 km. ~ 2.4 dg.
	eiSg	57.8		

Date	Phase	Time	Additional Readings and Remarks
Aug.			
13	eiPb	01 49 07.2 C	e?4904, e 4909, ei 4942. Weak. A_N=15μ, T_N=2.6 sec. A_E=7μ, T=2.4 sec. Δ=265 km. ~2.4 dg. M=5. H=01:48:23 (BCIS). Recorded up to 22°. Probably two successive shocks(see below).
	ei Pg	09.4 C	
	e Sn	32.7	
	eiSg	40.1	
13	eiPg	01 49 12.7 D	ei 4949. Δ=265 km.~ 2.4.
	eiSn	35.9	
	eiSb	43.0	
	eiSg	46.5	
13	eiPg	02 15 23.7 C	e?1519, e 1525, ei 1559. Traces Δ=265 km.~2.4 dg.
	eiSb	53.6	
	eiSg	57.8	
13	e Sn	02 58 29.9	ei 5836, ei 5849. Traces. Δ=260 km. ~2.4 dg. Z comp. unreadable. H=02:57:24 (BCIS). Recorded up to 22°.
13	eiPg	03 22 47.7 C	e 2246, ei 2251, ei 2254, i 2312, i 2314, i! 2318, i 2323, ei! 2324 A_N=62μ, T_N=5.0 sec., A_E=92μ, T_E=6.5 sec., Δ=265 km. ~2.4 dg. M=$5^1/2$. H=03:22:06 (USCGS); H=03:22:04 (BCIS). Recorded up to 86°. Felt at AmaliasVand on Corfou. III.
	eiSb	23 18.4	
13	e Pg	04 21 18.7	e 2122, e 2146, e 2149, ei 2153, ei 2156. Very Weak. Δ=260 km. ~ 2.4 dg.
	e Sb	48.4	
	e Sg	52.0	
13	e Pg	04 49 55.4 C	e 4956, e 5028, ei 5033. Traces. Δ=265 km. ~2.4 dg.
	e Sb	50 26.1	
13	e(Sg)	05 00(20.7)	e 5959, e 0005, ei 0025, ei 0029. Very weak. Δ=265 km. ~2.4 dg. Z comp. unreadable. A_N=8μ, T_N=1.8 sec., A_E=4μ, T_E=2.0 sec., M=$4^3/4$. H=04:59:03 (BCIS). Recorded up to 22°!

Date	Phase	Time	Additional Readings and Remarks
Aug. 13	e?(Pg)	05 12 41.1	e 1243, ei 1245, e 1311, e 1314. Very weak. Δ =265 km. ~ 2.4 dg. A_N= 9μ, T_N=2.0 sec., A_E=5 μ, T_E=1.4 sec., M=4 3/4-5. H=05:11:58 (BCIS). Re-
	eiSg	13 15.6	corded up to 22°.
13	e Pg	06 01 39.7	e 0141, e 0143, ei 0213. Δ=262 km.
	eiSg	02 13.7	~2.4 dg. A_N=13 μ, T_N=4.0 sec., A_E= 6μ, T_E=2.0 sec., M=5. Weak. H =06: 00:54 (BCIS). Recorded up to 22°. Probably two separate shocks (s. below).
13	eiPg	06 01 44.8 C	ei 0146, ei 0212, ei 0219. Δ=260
	i Sb	02 15.1	km. ~2 4 dg.
	eiSg	18.4	
13	e Pb	06 29 28.8	e 2932, e 2956, ei 3007. Very weak.
	eiSb	30 01.7	Δ=265 km.~ 2.4 dg.
13	e Pb	07 02 47.2	e? 0241. Traces. Δ =260 km. ~ 2.4 dg.
	i Sg	03 19.3	
13	e Pg	07 03 02.3	e 0307, ei 0333. Traces. Δ=260 km.
	eiSg	35.7	~ 2.3 dg.
13	e Pg	08 15 06.5 C	e 1514 C, e 1537, ei 1546. Traces
	eiSg	38.1	Δ=245 km. ~2.2 dg.
13	e Pg	08 15 32.0	e 1535, e 1601, e 1603. Very weak.
	e Sb	16 02.6	Obscured by the waves of the pre-
	eiSg	03.8	ceding shock. Δ =245 km. ~2.2 dg.
13	eiPg	08 36 50.7 D	ei 3653, ei 3657 C, ei 3714, ei
	eiSg	37 20.3	3716, ei 3725. Weak. Δ=255 km. ~ 2.3 dg.
13	e Pb	10 17 29.8	ei 1732, ei 1734, i! 1737, ei 1758,
	eiPg	31.4	e 1759, ei 1802, i! 1806. A_N=78 μ,
	i Sg	18 03.8	T_N=2.8 sec., A_E=62 μ , T_E=1.9 sec. Δ=250 km. ~2.3 dg. M=5 1/2. After-

Date Aug.	Phase	Time	Additional Readings and Remarks
			shock. Ionian Islands. H=10:16:50 (USCGS). Recorded up to 86°. M=5 (Praha).
13	e?(Pg)	11 33 18.6	e 3322, e 3345, ei 3352. Very weak.
	e Sg	51.5	Δ=255 km.~2.3 dg.
13	e?(Pg)	11 59 10.6	Traces. Δ=265 km.~2.4 dg.
	eiSg	45.1	
13	e(Pb)	12 00 47.1	e?0045. Traces. Δ=250 km.~2.3 dg.
	eiSn	01 11.5	
13	e Pg	12 00 55.2	i 0121. Very weak. Δ=250 km.~2.3
	eiSg	01 27.9	dg. H=12:00:14 (BCIS). Recorded up to 22°.
13	e?(Pn)	12 16 51.5	ei 1658 C, ei 1730. Traces. Δ=255
	e Pb	54.3	km.~2.3 dg.
	e Sg	17 29.6	
13	e?(Pb)	12 57 19.4	e 5720, e 5748. Very weak. Δ=270
	eiPg	21.4	km.~2.4 dg. A_N=10μ, T_N=2.2 sec.,
	eiSb	52.4	A_E=7 μ T_E=2.2 sec., M=5. H=12:56:
	i Sg	56.4	38 (BCIS). Recorded up to 22°.
13	e Pg	13 25 35.0	e?2534, e 2537, ei 2539, e 2602,
	eiSb	26 06.1	ei 2611. Very weak. Δ=270 km. ~ 2.4 dg. H=13:24:51 (BCIS). Recorded up to 22°.
13	e Pg	13 49 45.7 C	e 4948 C, e 5011, ei 5018, ei
	e Sb	50 16.0	5019, ei 5020. Very weak. Δ=260 km.~2.3 dg.
13	e Pg	14 44 12.5 C	ei 4414, ei 4448. A_N=28μ, T_N=2.0
	eiSb	43.2	sec., A_E=33μ, T_E=2.0 sec. Δ=267 km.~2.4 dg. M=5 1/4 Probably two separate shocks (s. below). Ionian Islands. H=14:43:29 (BCIS). Recorded up to 85°. M=4 3/4 (Praha).

Date Aug.	Phase	Time		Additional Readings and Remarks
13	i Pg	14 44 19.0	C	e 4446, e 4449, ei 4453. Δ=264 km.
	e Sb	49.8		~2.4 dg.
	eiSg	52.8		
13	e(Sg)	17 19 48.2		Pg lost in changing papers, e 1943, ei 1949.
13	e?(Pb)	17 47 42.5	D	e 4814 C, ei 4820. Very weak. Δ=
	e Sb	48 15.0		265 km. ~2.4 dg. Probably two se-
	i Sg	19.1		parate shocks (s.below).
13	i Pb	17 47 44.1	C	e 4748, ei 4750, e 4813, ei 4821.
	eiSb	48 16.7		Very weak. Δ=265 km. ~ 2.4 dg.
13	e?(Pn)	18 19 56.3		Traces. e 2036, ei 2044. Δ=310 km. ~2.8 dg.
	e Pg	20 03.2		
	e(Sb)	38.3		
	eiSg	43.5		
13	e?(Pg)	18 39 47.0		ei 3949 C, e 4001. Traces. Δ=260
	eiSg	40 20.6		km. ~ 2.3 dg.
13	e?(Pb)	19 05(12.4)		ei 0516, ei 0541, ei 0546, ei 0553.
	e Pg	14.5		Very weak. Δ=265 km. ~2.4 dg.
	eiSg	48.4		
13	e Pg	20 10(25.5)		e 1031 C, e 1052, ei 1054, ei 1056.
	eiSg	58.7		Weak. Δ=260 km. ~ 2.3 dg. A_N=9 μ, T_N= 2.2 sec., A_E=7μ, T_E=2.0 sec., M= 4 3/4-5. Probably two separate shocks (s.below). H=20:09:44 (BCIS). Re- corded up to 22°.
13	eiPg	20 10 35.2	C	ei 1100. Δ=260 km. ~ 2.3 dg.
	i Sb	11 05.1		
13	e Pg	20 28 01.6		e? 2759, e 2804, e 2834, ei 2838,
	eiSg	36.1		ei 2842. Very weak. Δ=265 km. ~ 2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
13	e Pb	21 02 59.6	e?0253. Traces. Δ=280 km.~ 2.5 dg.
	eiPg	03 01.8	
	eiSg	38.5	
13	e?(Pg)	21 26 42.3	e 2646 C, e 2706. Traces. Δ=270 km. ~2.4 dg.
	e Sg	27 17.1	
13	e Pg	21 55 35.4	Traces. Δ=270 km.~ 2.4 dg. Probably two separate shocks. (s. below).
	eiSg	56 07.0	
13	e Pg	21 55 44.3	ei 5548, ei 5624.
	e Sb	56 15.8	
	eiSg	19.5	
13	eiPg	22 32 19.8	e 3247, ei 3300. Δ =265 km. ~2.4 dg.
	e Sg	53.9	
13	e?(Pg)	23 21 22.5	e 2129, ei 2203, ei 2207. Very weak. Δ=305 km. ~ 2.7 dg.
	eiSb	57.8	
	eiSg	22 02.0	
13	e Pg	23 46 54.5	e 4724. Traces. Δ =265 km.~ 2.4 dg.
	eiSg	47 25.0	
14	e?(Pb)	00 16 57.2	ei 1742. Traces. Δ =275 km.~ 2.5 dg.
	eiSg	17 35.7	
14	e Pb	01 10 15.2	e? 1011, e 1050, ei 1055. Traces Δ=270 km. ~ 2.4 dg.
	e Sg	51.8	
14	eiPb	01 23 57.5 C	i 2402, ei 2425, e 2427, e 2434, ei 2436. A_N=20μ, T_N=2.6 sec., A_E= 15μ, T_E=2.2 sec., Δ=270 km. ~2.4 dg. M=5. H=01:23:13 (BCIS). Recorded up to 24°.
	i Pg	59.2 C	
	ei!Sb	24 30.8	

Date	Phase	Time		Additional Readings and Remarks
Aug. 14	e?(Pg)	01 30 27.1		ei 3032 C, e 3058, ei 3100, ei 3101, ei 3104, i 3105. Very weak. Δ=265 km. ~ 2.4 dg. A_N=7μ, T_N=1.8 sec., A_E=3 μ, T_E=1.2 sec., M=$4^3/4$. H=01: 29:44 (BCIS). Recorded up to 22°.
	eiSg	31 01.8		
14	e Pg	03 35 15.0	C	e 3511, e 3556, ei 3559. Δ=275 km. ~2.5 dg.
	eiSg	50.6		
14	e Pg	03 43 06.5	C	e?4303, e 4341, ei 4350. Traces. Δ=265 km.~ 2.4 dg.
	e Sg	40.5		
14	e Pg	05 42 59.0		e?4247. Traces. Δ=270 km.~ 2.4 dg.
	e Sb	43 30.1		
14	e?(Pg)	05 51 56.6		e 5203, ei 5244. Traces. Δ=260 km.
	e Sg	52 30.0		~2.3 dg.
14	e Pb	08 25 36.1		e 2540, e 2543, e 2616, ei 2620,
	e Sg	26 12.0		e 2621, ei 2622. Traces. Δ=265 km. ~2.4 dg.
14	e Pg	08 33 11.7	D	ei 3313 C, e 3344. Very weak. Δ=
	e Sg	45.2		260 km.~ 2.3 dg. Probably two separate shocks (s.below).
14	e Pg	08 33 17.7		e 3350, e 3354. Δ=260 km.~ 2.3 dg.
	eiSg	51.2		
14	e Pb	09 20 01.7	D	e 2036, ei 2041, ei 2042. Very weak.
	e Pg	03.0	C	Δ =270 km. ~2.4 dg. H=09:19:48
	e Sg	39.1		(BCIS). Recorded up to 22°.
14	ė(Pg)	09 53 01.9		Traces. Δ=23 km. ~ 0.2 dg.
	eiSg	04.6		
14	e Pg	10 03 03.3		e?0258. Traces. Δ=275 km. ~ 2.5 dg.
	eiSg	28.9		
14	e Pg	11 12 38.5		Traces. Δ =23 km. ~ 0.2 dg.
	e Sg	41.5		

Date	Phase	Time	Additional Readings and Remarks
Aug.			
14	e?(Pg)	12 22 58.5	e 2315. Traces. Δ=270 km.~ 2.4
	eiSg	23 29.5	dg.
14	e Pg	16 46 38.0	e 1703, ei 4717. Traces. Δ=260
	eiSg	47 11.7	km.~ 2.3 dg.
14	e Pb	21 37 27.5	e 3732, ei 3807. Weak. Δ=260 km.
	eiPg	29.4	~2.3 dg. A_N=8μ, T_N=2.0 sec., A_E=
	ei(Sb)	59.2	4μ, T_E=1.8 sec., M=$4^3/4$-5. H=
	i Sg	38 03.2	21:36:46 (BCIS). Recorded up to 24°.
14	e?(Pg)	22 31(34.6)	e 3138, ei 3204, ei 3206, ei
	eiSg	32 08.1	3210, i 3212. Very weak. Δ=260 km.~2.3 dg.
14	e Pg	22 41(34.6)	e 4137 C, e 4206. Very weak.
	eiSg	42 08.4	Δ=260 km.~2.3 dg. H=22:40:47 (BCIS). Recorded up to 22°.
15	e?(Pg)	02 10 17.5	e 1020 C, ei 1057. Traces.Δ =
	e Sg	52.0	265 km.~2.4 dg.
15	e Pg	02 37 41.3	Traces. Δ=265 km. ~2.4 dg.
	e Sg	38 15.6	
15	e?(Pb)	02 49 24.7	ei 4929, e 4956, ei 4959, ei!
	e Pg	26.6 C	5002, Traces. Δ=260 km. ~2.3 dg.
	e Sn	49.7	
15	e?(Pg)	03 50 21.8	e 5025, e 5102, ei 5107. Very
	eiSb	53.0	weak. Δ=270 km. ~2.4 dg. H=03:
	eiSg	56.6	49:37 (BCIS). Recorded up to 22°.
15	e?(Pg)	04 28 23.2	e 2830 C, ei 2901, ei 2907.Very
	eiSg	56.6	weak. Δ=260 km.~ 2.3 dg.

Date Aug.	Phase	Time	Additional Readings and Remarks
15	e Pb	04 41 58.7	e 4201 C, e 4226. Traces. Δ=260 km.
	eiSg	42 34.3	~2.3 dg.
15	e Pb	07 04 36.6 C	ei 0501. Traces. Δ=260 km.~ 2.3
	eiSb	05 08.4	dg.
	eiSg	12.0	
15	e?(Pn)	07 28 23.9	ei 2908. Traces. Δ=265 km.~ 2.4
	e Sg	29 02.8	dg.
15	e?(Pg)	08 20 18.1	e 2025. Traces. Δ =245 km. ~2.2 dg.
	e Sb	46.5	
	eiSg	49.5	
15	e Pg	09 40(38.5)	e 4104, ei 4110, ei 4111. Very
	eiSg	41 11.9	weak. Δ=260 km.~ 2.3 dg. A_N=4μ, T_N=2.0 sec., A_E=4 μ, T_E=1.0 sec., $M=4^3/4$. H=09:39:54 (BCIS). Recor- ded up to 24°. Probably two sepa- rate shocks (s.below).
15	e Pb	09 40 43.1 C	i 4046, ei 4118, ei 4121. Δ=265
	ei(Sb)	41 15.5	km.~ 2.4 dg.
	eiSg	19.3	
15	e?(Pg)	09 51 27.9	e 5132 C. Δ=245 km.~ 2.2 dg.
	e Sg	56.1	
15	e?(Pb)	11 46 32.6	e 4634, ei 4637 C, e 4712. Very
	e Sb	47 05.5	weak. Δ=265 km. ~2.4 dg.
	e Sg	09.2	
15	e Pg	12 14 34.9	e?1431, e 1503, ei 1011. Very weak.
	e Sb	15 05.0	Δ =265 km.~ 2.4 dg.
	e Sg	08.8	
15	e Pg	13 45 27.0	e 1530, ei 4533 C, ei 4551,i 4559.
	eiSb	58.2	Very weak. Δ=270 km.~ 2.4 dg. Felt
	eiSg	46 02.0	on Santorin IV.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
15	e?(Pg)	14 20 07.3		e 2010, e 2035, e 2039. Traces.
	e Sb	36.9		Δ=260 km. ~ 2.3 dg.
15	e Pb	14 36 52.3		e 3721, ei 3732. Very weak. Δ =
	eiSg	37 25.2		265 km.~ 2.4 dg.
15	e?(Pb)	15 48 48.2		e 4853 C, e 2930. Traces. Δ =265
	e Sg	49 24.6		km.~ 2.4 dg.
15	e Pg	23 01 33.6		e?0130, e 0159. Very weak.Δ=260
	e Sn	56.4		km. ~ 2.3 dg.
	eiSb	02 03.6		
15	e Pb	23 32 53.3	C	e? 3250, ei 3333. Traces. Δ =255
	e Sg	33 28.2		km.~ 2.3 dg.
16	e Pg	02 50 06.1		e?4958, e 5035. Traces.
	eiSg	39.5		Δ=260 km.~ 2.3 dg.
16	e Pg	03 18 22.5		ei 1901. Traces. Δ =265 km. ~2.4
	e Sg	19 00.5		dg. Felt on Corfou III+.
16	e Pg	03 30 54.1		ei 3055 C, i 3115, ei 3124. Weak.
	eiSn	31 18.7		Δ=260 km. ~2.3 dg. A_N=4μ, T_N=2.0 sec., A_E=9μ, T_E=1.2 sec., M=$4^3/4$-5. H=03:30:12 (BCIS). Recorded up to 24°.
16	e Pg	09 13 00.4	D	e 1303, ei 1310, e 1328, ei 1335,
	eiSb	30.8		ei 1341, ei 1342. Traces. Δ =260 km. ~ 2.3 dg.
16	e Pg	17 05 46.9	C	ei 0553. Very weak. Δ=60 km.~ 0.5
	i Sg	54.6		dg.
16	e Pb	18 39 41.2		Very weak. Δ=265 km.~ 2.4 dg.
	eiSg	40 17.3		Probably two separate shocks. (s.below).
16	eiPb	18 39 46.8	C	e 3945 C, ei 4024. Δ =265 km. ~
	e Sg	40 22.8		2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
16	e?(Pg) 19 15 55.4		e 1558 C, e 1623. Traces. Δ =260
	e Sn	16 18.6	km. ~2.3 dg.
16	e Pg 21 44 31.5 C		e 4434, e 4507. Very weak. Δ =260
	e Sb	45 02.0	km.~ 2.3 dg.
	e Sg	05.4	
16	e?(Pg) 21 47 22.8		e 4726, ei 4728. Very weak. Δ =265
	eiSg	56.9	km. ~ 2.4 dg. H=21:46:38 (BCIS).
			Recorded up to 22°.
16	e?(Pg) 22 15 40.4		e 1543, ei 1545 D, e 1617, ei 1624.
	e Sg	16 15.0	Traces. Δ =265 km.~ 2.4 dg.
16	e?(Pb) 22 19 50.4		Very weak. Δ =260 km.~ 2.3 dg. A_N=
	eiSn	20 15.7	5μ, T_N=2.6 sec., A_E=4μ, T_E=1.4 sec.
	eiSb	22.3	M=4 3/4. H=22:19:05 (BCIS). Recorded
			up to 24°. Probably two separate
			shocks (s.below).
16	eiPg 22 19 54.7		ei 1956, ei 2019, ei 2027. Δ =260
	e Sn	20 17.7	km. ~2.3 dg.
	i(Sg)	28.7	
16	e?(Pg) 23 36 51.0		Very weak. Δ =260 km.~ 2.3 dg. H=
	eiSg	37 24.8	23:36:08 (BCIS). Recorded up to
			22°. Probably two separate shocks
			(s.below).
16	e Pg 23 36 58.9		ei 3702. Δ=260 km. ~2.3 dg.
	e Sb	37 29.6	
	eiSg	32.8	
16	e?(Pb) 23 42 21.1		e 4224, ei 4251. Very weak. Δ=265
	eiSn	46.4	km. ~ 2.4 dg. Felt at Amalias III+.
	e(Sg)	58.1	
17	e?(Pg) 00 03 27.2		e 0331 C. Very weak. Δ =250 km. ~
	eiSg	59.4	2.3 dg.
17	e Pg 00 25 02.6 C		ei 2504 C, ei 2525, ei 2529, ei
	eiSn	26.2	2538. Weak. Δ=265 km. ~2.4 dg.
	i Sg	37.3	

Date Aug.	Phase	Time		Additional Readings and Remarks
				A_N=10 μ, T_N=4.4 sec., A_E=12 μ, T_E= 5.7 sec., M=5. H=00:24:18 (BCIS). Recorded up to 24°. Felt at Amalias and Preveza IV.
17	eiPg	02 13 04.3	C	e 1303 C, ei 1306, ei 1331, ei
	i!Sn	27.3		1333, ei 1336, ei 1339. Δ=260 km.
	eiSg	37.6		~2.3 dg. A_N=27 μ, T_N=3.5 sec., A_E= 20 μ, T_E=2.5 sec., M=5 1/4. After-shock. H=02:12:20 (BCIS). Recorded up to 86°. Felt at Amalias and Preveza IV.
17	e Pg	02 44 58.6	D	4501 C, ei 4530, ei 4536. Very
	eiSb	45 29.1		weak. Δ=265 km. ~ 2.4 dg. H=02: 44:14 (BCIS). Recorded up to 24°.
17	e?(Pg)	03 35 33.7		e 3536 C, ei 3613. Traces. Δ=265
	e(Sb)	36 04.5		km. ~ 2.4 dg.
	eiSg	07.5		
17	e Pb	04 15 18.7		e?1518, ei 1522. Traces. Δ=270
	e Pg	20.7		km. ~ 2.4 dg.
	eiSb	51.6		
	eiSg	55.3		
17	eiPg	09 06 49.9	D	e?0646, e 0717, e 0729. Very weak.
	eiSb	07 21.4		Δ=270 km. ~ 2.4 dg.
	e Sg	25.3		
17	e Pg	10 20 41.4	C	e 2039 C, ei 2043 C, ei 2121.
	eiSg	21 15.8		Weak. Δ=265 km. ~ 2.4 dg. A_N=15 μ, T_N=2.7 sec., A_E=6 μ, T_E=2.5 sec., M=5. H=10:19:55 (BCIS). Recorded up to 22°.
17	e(Pg)	10 56 58.9		e 2725. Traces. Δ=265 km. ~ 2.4 dg.
	eiSg	57 33.3		
17	e Pg	11 41 06.4		e 4107, e 4131, e 4134. Traces.
	eiSg	38.8		Δ=250 km. ~ 2.2 dg.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
17.	e?(Pg)	14 52 30.5	e 5232 C, e 5303. Very weak. Δ =
	e Sg	53 05.8	270 km. ~ 2.4 dg. Probably two separate shocks. (s.below).
17	eiPg	14 52 38.8	ei 5235 C, ei 5307, e 5312. Δ =270
	eiSg	53 13.4	km.~ 2.4 dg.
17	e?(Pb)	15 01 41.0	e 0144, ei 0146, ei 0220, ei 0221.
	eiSb	02 13.0	Very weak. Δ=260 km.~ 2.3 dg.
	e Sg	16.4	
17	e?(Pg)	20 32 08.3	Traces. Δ=260 km.~ 2.3 dg.
	e Sb	36.1	
	eiSg	39.0	
17	e(Pg)	21 48 35.3	e 4837, ei 4919. Traces. Δ=260 km.
	eiSn	58.5	~2.3 dg.
17	e?(Pg)	23 14 24.0	e 1425, ei 1450. Traces. Δ=260 km.
	e Sg	57.6	~ 2.3 dg.
18	e?(Pg)	04 55 58.8	e 5601, ei 5625. Weak. Δ=270 km. ~
	eiSb	56 30.2	2.4 dg. H=04:55:14 (BCIS).Recorded
	eiSg	34.2	up to 24°. Probably two separate shocks (s.below).
18	eiPg	04 56 04.6 C	ei 5605, e 5610, ei 5636, ei 5639,
	eiSg	39.4	ei 5641. Δ=270 km. ~2.4 dg.
18	e?(Pb)	09 59 34.6	ei 4022. Traces. Δ=265 km. ~2.4 dg.
	e Sg	40 10.6	
18	e?(Pb)	11 50 49.6	ei 5056, e 5128, ei 5133. Very
	e Pg	51.8	weak. Δ=270 km.~ 2.4 dg.
	e(Sb)	51 23.4	
	eiSg	27.0	
18	e?(Pg)	12 09 21.9	e 0924 C, ei 0928 C. Traces. Δ=
	eiSg	55.1	260 km.~ 2.3 dg.
18	e Pg	12 38 00.1	Traces. Δ=260 km. ~2.3 dg.
	eiSg	33.9	

Date	Phase	Time		Additional Readings and Remarks
Aug. 18	e?(Pb)	12 45 11.8		e 4541. Traces. Δ=270 km.~ 2.4 dg.
	e Pg	13.8		
	eiSg	48.4		
18	e Pg	14 39 11.5		ei 3937. Very weak. Δ=270 km. ~ 2.4 dg.
	eiSg	46.2		
18	e Pg	20 29 00.5	C	e?2859, ei 5903, e 2928, ei 2937.
	e Sb	31.4		Very weak. Δ=270 km.~ 2.4 dg.
	e Sg	35.3		
18	e?(Pn)	20 31 00.1		e 3128. Traces. Δ=265 km.~ 2.4
	eiSg	39.4		dg.
18	e?(Pg)	21 12 53.6		e 1325. Traces. Δ=270 km.~ 2.4
	e Sg	13 28.7		dg.
18	e Pg	22 44 27.7	D	e 4426, ei 4449, ei 4455, ei4457.
	eiSn	51.1		Weak. Δ=265 km.~ 2.4 dg. A_N=23 μ,
	e Sb	58.3		T_N=4.8 sec., A_E=14 μ, T_E=4.9 sec.,
	eiSg	45 02.0		M=5 1/4. H=22:43:47 (USCGS). After-
				shock. Recorded up to 86°. Pro-
				bably two separate shocks (s.be-
				low).
18	e Pg	22 44 30.3		ei 4429 D. Δ=265 km.~ 2.4 dg.
	i Sg	45 04.3		
19	e Pb	00 54 36.8		e?5436, ei 5506. Weak. Δ=270 km.
	eiPg	38.9		~ 2.4 dg. A_N=9 μ T_N=2.0 sec., A_E=
	eiSb	55 10.4		8μ, T_E=3.0 sec., M=5. H=00:53:
	eiSg	13.7		52 (BCIS). Recorded up to 24°.
				Felt at Preveza IV. Probably two
				separate shocks (s.below).
19	eiPg	00 54 38.9		Δ=270 km.~ 2.4 dg.
	e Sg	55 17.7		
19	e?(Pg)	01 13 22.7		e 1325, e 1352, e 1354. Very weak.
	e Sg	57.2		Δ=270 km.~ 2.4 dg.

Date Aug.	Phase	Time		Additional Readings and Remarks
19	e?(Pg)	01 41 03.0		ei 4143. Traces. Δ=265 km. ~ 2.4 dg.
	e Sg	37.0		
19	e Pg	02 16 26.7		e 1654. Very weak. Δ=265 km. ~ 2.4
	e Sb	57.4		dg.
19	e Pg	02 17 03.9		e? 1702, e 1733. Very weak. Δ=260
	eiSn	27.1		km. ~ 2.3 dg.
	eiSg	37.7		
19	eiPg	03 18 10.9	C	ei 1814, ei 1816 C, ei 1835, e 1842.
	eiSb	40.8		Δ=260 km. ~ 2.3 dg. A_N=9μ, T_N=3.0
	e Sg	44.3		sec., A_E=6μ, T_E=2.0 sec., M=5. H=
				03:17:27 (BCIS). Recorded up to
				24°.
19	e(Pg)	03 47 56.4		Traces. Δ =(300 km.) ~(2.6 dg.).
	e Sg	48 35.7		
19	e?(Pb)	04 05 15.3		e 0518 C, e 0537. Traces. Δ =260
	eiSn	40.5		km. ~2.3 dg.
	e Sb	47.1		
19	eiPg	06 49 13.5	C	Very weak. Δ=45 km. ~ 0.4 dg.
	eiSg	19.2		
19	e Pg	08 00 55.7	C	e?0053, ei 0129, ei 0133. Weak. Δ =
	e Sb	01 26.8		265 km. ~ 2.4 dg.
	eiSg	30.0		
19	e?(Pg)	08 31 20.6		e 3126 C, e 3202. Traces. Δ=270 km.
	e Sb	51.7		~2.4 dg.
19	e Pg	09 25 25.1		Traces. Δ =270 km. ~ 2.4 dg.
	eiSg	26 00.1		
19	e?(Pg)	11 02 02.3		e 0207 C, e 0242. Traces. Δ=270 km.
	eiSg	37.2		~ 2.4 dg.
19	e Pg	11 04 25.6		ei 0428, ei 0459, ei 0502. Very
	eiSb	56.9		weak. Δ =270 km. ~2.4 dg.
	eiSg	05 00.4		

Date	Phase	Time		Additional Readings and Remarks
Aug.				
19	e Pg	11 37 17.0		ei 3742, ei 3750. Very weak. Δ=
	eiSg	50.6		260 km. ~ 2.3 dg.
19	e Pg	11 48 54.6		e 4856, ei 4921, e 4924. Very weak.
	eiSb	49 25.6		Δ=265 km. ~ 2.4 dg.
19	e Pg	13 18 46.2		e?1845. Very weak. Δ=270 km. ~ 2.4
	e Sg	19 21.6		dg. Probably two separate shocks (s.below).
19	eiPg	13 18 51.8		e 1924. Δ=270 km. ~ 2.4 dg.
	eiSg	19 26.5		
19	e Pg	14 20 42.8	C	e? 2034, e 2050. Δ=300 km. ~ 2.7
	ei(Sg)	21 21.4		dg.
19	eiPg	16 17 02.6	D	e?1659, ei 1736. Very weak. Δ=
	eiSb	37.1		300 km. ~ 2.7 dg.
	eiSg	41.4		
19	e?(Pg)	16 29 31.4		e 2936, e 2944. Traces. Δ =260 km.
	eiSg	30 05.1		~ 2.3 dg.
19	e?(Pg)	19 35 49.1		e 3550 C, e 3553 D. Very weak.
	eiSb	36 20.1		Δ=270 km. ~2.4 dg. A_N=7μ, T_N=1.9
	eiSg	24.2		sec., A_E=5μ, T_E=1.8 sec., M=4 3/4 H=19:35:05 (BCIS). Recorded up to 22°. Felt at Preveza IV. Probably two separate shocks (s.below).
19	eiPg	19 35 55.5		e 3554, ei 3558, ei 3622. Δ=270
	eiSn	36 19.1		km. ~ 2.5 dg.
	eiSg	30.8		
19	e?(Pg)	19 38 07.7		ei 3809 C, ei 3845. Very weak.
	eiSb	38.9		Δ =270 km. ~2.4 dg.
	eiSg	42.8		
19	e?(Pg)	21 21 11.9		e 2136. Traces. Δ =260 km. ~ 2.3
	e Sg	45.7		dg.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
19	e Pg	23 11 10.6	C	e? 1110, ei 1140. Very weak. Δ =270
	eiSn	33.9		km. ~ 2.4 dg.
	eiSb	41.6		
	eiSg	45.2		
20	e?(Pg)	00 54 06.0		Traces. Δ=265 km. ~ 2.4 dg.
	e Sb	36.8		
	e Sg	40.2		
20	e?(Pg)	01 29 14.8		e 2941, ei 2951. Traces. Δ =270 km.
	e Sg	49.1		~2.4 dg.
20	e Pg	04 40 05.5		e?4001, e 4031. Traces. Δ =265 km.~
	e Sg	39.9		2.4 dg.
20	e?(Pb)	04 56 08.4		Very weak. Δ=270 km.~ 2.4 dg. H=
	e Pg	10.4	D	04:55:24 (BCIS). Recorded up to 22°.
	eiSb	41.9		Probably two separate shocks (s.be-
				low).
20	eiPg	04 56 13.2	D	ei 5619, e 5656, ei 5702.
	e Sb	44.5		
	eiSg	48.1		
20	e Pg	05 06 43.3		Traces. Δ =260 km. ~ 2.3 dg.
	e Sg	07 16.7		
20	e Pb	08 05 41.0	C	ei 0611. Very weak. Δ =260 km. ~2.3
	e Pg	43.1		dg. Probably two separate shocks
	e Sg	06 16.8		(s.below).
20	eiPg	08 05 49.7		Δ=260 km. ~2.3 dg.
	eiSb	06 21.9		
	eiSg	23.6		
20	eiPg	09 09 04.2	C	e 0932, ei 0940. Very weak. Δ =260
	e Sg	38.2		km. ~2.3 dg.
20	e?(Pb)	11 13 58.6		e 1405, ei 1437. Traces. Δ=265 km.
	e Sg	14 34.7		~ 2.4 dg.

Date	Phase	Time		Additional Readings and Remarks
Aug.				
20	e?(Pg)	15 29 16.8		e 2918 C, e 2949. Very weak. Δ =
	eiSg	50.9		265 km. ~ 2.4 dg. Probably two
				separate shocks (s.below).
20	e Pg	15 29 25.0		ei 2926, ei 2958. Δ=265 km.~ 2.4
	eiSn	48.6		dg.
	eiSg	56.0		
20	e?(Pg)	19 15 21.9		ei 1550. Very weak. Δ=260 km.~
	eiSb	52.1		2.3 dg. Probably two separate
	eiSg	55.6		shocks (s.below).
20	e Pg	19 15 26.6		Δ=260 km.~ 2.3 dg.
	eiSb	56.9		
	eiSg	59.9		
20	eiPg	19 27 59.4	C	A_N=30μ, T_N=5.0 sec., A_E=31μ,
	eiSb	28 30.0		T_E=5.0 sec., M=5 1/4. Δ=265 km~
	eiSg	33.4		2.4 dg. H=19:27:15 (BCIS). Re-
				corded up to 85°. Felt at Pre-
				veza IV. Probably two separate
				shocks (s.below).
20	eiPb	19 28 01.5	C	ei 2805, e 2832. Δ=265 km.~ 2.4
	e Pg	03.8		dg.
	eiSb	34.6		
	eiSg	38.3		
20	e?(Pb)	19 35 28.6		ei 3603. Very weak. Δ=265 km.~
	eiPg	30.9		2.4 dg. Probably two separate
	eiSg	36 04.8		shocks (s.below).
20	e Pg	19 35 33.6	C	Very weak. Δ=265 km.~ 2.4 dg.
	eiSg	36 10.6		
21	e Pg	06 42 27.1		e 4229 D, e 4300. Traces. Δ=
	eiSg	43 01.5		265 km.~ 2.4 dg. Probably two
				separate shocks (s.below).
21	e Pg	06 42 31.5	C	Δ=265 km. ~2.4 dg.
	eSg	43 06.0		

Date	Phase	Time	Additional Readings and Remarks
Aug.			
21	e?(Pg) 18 34 50.1		ei 3451 C, ei 3526. Very weak. Δ =
	e (Sb) 35 20.4		265 km.~ 2.4 dg.
	e Sg 24.2		
22	e?(Pg) 01 20 36.9 C		2105. Weak. Δ =265 km.~ 2.4 dg.
	ei Sb 21 07.8		A_N=14 μ T_N=2.8 sec., A_E=7μ, T_E=
			1.6 sec., M=5. H=01:19:52 (BCIS).
			Recorded up to 22°. Felt at Lechae-
			na IV. Probably two separate shocks
			(s.below).
22	ei Pg 01 20 40.1		ei 2114. Δ=265 km. ~2.4 dg.
	ei Sb 21 11.0		
	ei Sg 14.7		
22	e Pg 03 10 53.5		ei 1122. Very weak. Δ=265 km. ~ 2.4
	eiSg 11 27.6		dg. Probably two separate shocks
			(s.below).
22	e Pg 03 10 54.9		ei 1056 C. Δ=265 km. ~2.4 dg.
	eiSg 11 29.1		
22	e?(Pg) 05 47 30.9		Very weak. Δ =265 km. ~ 2.4 dg. Pro-
	e Sg 48 04.3		bably two separate shocks (s.below).
22	e Pb 05 47 37.3 C		e 4811. Δ=265 km. ~ 2.4 dg.
	eiSg 48 13.6		
22	e Pb 12 03 16.0		e 0314, ei 0319, ei 0351. Very weak.
	eiSg 53.1		Δ=270 km. ~ 2.4 dg. Probably two
			separate shocks (s.below).
22	e Pg 12 03 23.4		e 0325, i 0354, ei 0401.
	eiSg 58.6		Very weak. Δ=270 km. ~ 2.4 dg.
22	e Pg 14 14 41.2 C		e 1442. Very weak. Δ=265 km. ~ 2.4
	eiSg 15 15.5		dg. A_N=5μ, T_N=2.1 sec., A_E=5μ, T_E=
			1.2 sec., M=4^3/4. H=14:13:56 (BCIS).
			Recorded up to 22°. Probably two
			separate shocks (s.below).

Date	Phase	Time		Additional Readings and Remarks
Aug.				
22	eiPg	14 14 46.2		ei 1448, ei 1518, ei 1523. Δ=265
	e Sb	15 16.6		km.~2.4 dg.
	eiSg	20.5		
22	e Pg	18 38 13.2		e 3846. Traces. Δ=260 km.~ 2.3
	e Sb	43.0		dg.
23	e?(Pb)	02 28(39.7)		e 2843, ei 2908, ei 2913. Very
	eiSg	29 15.7		weak. Δ=265 km.~2.4 dg. H=02: 27:58 (BCIS). Recorded up to 22°. Probably two separate shocks (s. below).
23	e Pg	02 28 46.0		ei 2848, e 2918. Δ=265 km.~2.4
	eiSg	29 20.1		dg.
23	e?(Pb)	02 34 50.8		e 3527. Traces. Δ=260 km.~2.3
	e Pg	52.7		dg.
	eiSg	35 26.3		
23	e?(Pg)	03 24 55.4		ei 2529. Very weak. Δ=265 km.~
	e Sb	25 26.1		2.4 dg. A_N=5μ, T_N=3.2 sec., A_E= 7μ, T_E=2.9 sec., M=4 3/4. H=03: 24:11 (BCIS). Recorded up to 22°. Probably two separate shocks (s. below).
	eiSg	30.0		
23	e Pb	03 24 56.9	D	ei 2535. Δ=265 km.~2.4 dg.
	eiPg	58.9	C	
	eiSg	25 33.2		
23	e Pg	08 42 03.0		ei 4208 C, e 4236. Traces. Δ =
	e Sg	37.0		260 km.~2.3 dg.
23	e?(Pb)	08 59 17.3		ei 5949. Very weak. Δ=265 km.~
	eiPg	19.3	C	2.4 dg. Probably two separate
	e Sg	53.6		shocks (s.below).
23	eiPg	08 59 23.7	C	ei 5929, e 5957. Δ=265 km.~2.4
	eiSg	58.0		dg.

Date	Phase	Time	Additional Readings and Remarks
Aug.			
23	e?(Pg)	10 39 29.9	e 3931. Traces. Δ=250 km.~2.2 dg.
	eiSg	40 01.6	
23	eiPb	10 39(43.1)	Traces. Δ=260 km.~2.3 dg.
	e Sb	40 15.2	
	eiSg	18.5	
23	e Pg	11 27 03.0	Traces. Δ=260 km.~2.3 dg.
	eiSg	36.9	
23	e?(Pg)	11 59 23.6	Traces. Δ=260 km.~2.3 dg. Proba-
	eiSg	57.2	bly two separate shocks (s.below).
23	e Pg	11 59 40.8	ei 0008. Δ=270 km.~2.4 dg.
	eiSn	12 00 04.9	
	e Sg	16.0	
23	e Pg	14 02 20.5	Very weak. Δ=260 km.~2.3 dg. A_N=
	eiSb	50.7	5μ, T_N=2.3 sec., A_E=4μ, T_E=2.3 sec.,
	eiSg	55.4	M=3/4. H=14:01:37 (BCIS).Recorded
			up to 22°. Probably two separate shocks (s.below).
23	e Pb	14 02 21.8	Δ=260 km.~2.3 dg.
	eiPg	23.7	
	e Sb	53.7	
	i Sg	57.6	
24	e?(Pg)	02 22 30.6	ei 2232 C. A_N=23μ, T_N=3.6 sec.,
	eiSg	23 04.2	A_E=28μ, T_E=3.6 sec., M=5 1/4. Δ= 260 km.~ 2.3 dg. H=02:21:46 (BCIS). Recorded up to 22°. Probably two separate shocks (s.below).
24	eiPg	02 22 35.4 C	ei 2308, i 2313. Δ=260 km.~2.3
	eiSb	23 05.9	dg. Felt at Kalavryta III+.
	eiSg	09.3	
24	e Pg	08 25 49.0 C	e?2546. Very weak. Δ=265 km.~2.4
	e Sb	26 19.8	dg. Probably two separate shocks
	eiSg	23.0	(s.below).

Date	Phase	Time		Additional Readings and Remarks
Aug.				
24	eiPg	08 25 51.0		ei 2554. Δ=265 km.~ 2.4 dg.
	eiSg	26 25.0		
24	e?(Pg)	12 34 04.1		Very weak. Δ=270 km. ~ 2.4 dg. Probably two separate shocks (s. below).
	e Sb	35.3		
	eiSg	39.5		
24	e Pb	12 34 05.4	D	ei 3412, ei 3442. Δ=265 km. ~ 2.4 dg.
	e Pg	07.6		
	eiSg	41.8		
25	e?(Pb)	00 29 59.3		e 3034. Traces. Δ=260 km. ~ 2.3 dg. Probably two separate shocks (s. below).
	é Pg	30 01.2	C	
	e Sb	31.1		
	e Sg	34.6		
25	e Pn	00 30 05.8		ei 3036, ei 3042. Traces. Δ=265 km. ~ 2.4 dg.
	ei Pg	09.8	C	
	e Sb	40.8		
	ei Sg	44.0.		
25	e Pg	05 19 52.7		e? 1946, e 2018, e 2024. Traces. Δ=260 km. ~2.3 dg.
	e(Sn)	20 16.1		
	e Sg	26.3		
25	e?(Pb)	06 43 57.5		ei 4428, ei 4433. Very weak. Δ = 270 km. ~ 2.4 dg. A_N=6μ, T_N=2.4 sec., A_E=3 μ, T_E=1.9 sec., M=$4^3/4$. H=06:43:14 (BCIS). Recorded up to 22°. Probably two separate shocks (s.below).
	e Pg	59.7		
	eiSg	44 34.5		
25	e Pn	06 44 01.4	C	ei 4402, i 4407, ei 4444. Δ=265 km. ~ 2.4 dg.
	eiPg	06.3		
	eiSb	37.0		
	eiSg	41.1		
25	e?(Pn)	09 57 38.0		Very weak. Δ=265 km. ~2.4 dg. Probably two separate shocks (s. below).
	e Pg	43.4		
	e Sb	58 14.3		
	eiSg	17.8		

Date Aug.	Phase	Time	Additional Readings and Remarks
25	eiPg	09 57 46.6 C	ei 5819, ei 5823, ei 5828. Δ=265
	eiSg	58 21.2	km.~ 2.4 dg.
25	e?(Pg)	12 04 27.0	Traces. Δ=260 km. ~ 2.3 dg.
	e Sg	05 00.7	
25	e Pg	17 02 49.8	e?0243, ei 0323. Traces. Δ=265 km.
	eiSg	03 24.4	~ 2.4 dg.
25	e?(Pn)	18 54 31.5	ei 5509. Traces. Δ =260 km.. ~ 2.3
	e Pg	36.6	dg.
	e Sb	55 06.5	
	eiSg	09.8	
25	e Pg	19 14 39.8	Traces. Δ=270 km.. ~ 2.4 dg. Proba-
	eiSg	15 14.5	bly two separate shocks (s.below).
25	e Pn	19 14 40.7	ei 1518. Δ =270 km.~ 2.4 dg.
	e Pg	45.8 C	
	eiSb	15 17.4	
	eiSg	20.9	
26	e Pg	11 44 16.3	ei 4454. Traces. Δ=265 km. ~2.4 dg.
	e Sg	50.5	
26	e Pg	19 00 50.5 C	Very weak. Δ=57 km. ~ 0.5 dg.
	i Sg	57.6	
27	e?(Pg)	19 34 54.1	ei 3524. A_N=22μ, T_N=2.2 sec., A_E=
	ei Sg	35 28.3	10μ, T_E=2.0 sec., M=5-5^1/4. Δ =265 km.~ 2.4 dg. H=19:34:09 (BCIS). Recorded up to 22°. Probably two separate shocks (s.below).
27	e Pb	19 34 54.9 C	ei 3529, ei 3533. Δ=260 km.~ 2.3
	e Pg	56.9 C	dg.
	eiSg	35 30.4	
28	e Pg	04 14 13.6 C	Very weak. Δ=265 km. ~2.4 dg. Pro-
	e(Sb)	43.6	bably two separate shocks (s.below)
	eiSg	47.6	

Date Aug.	Phase	Time		Additional Readings and Remarks
28	e Pg	04 14 17.8	C	e 1445, ei 1453. Δ=265 km.~ 2.4
	eiSg	51.4		dg. Felt at Letrinoe IV.
28	e Pg	12 02 56.9	C	e?0252, e 0331. Traces. Δ=265 km.
	eiSg	03 31.6		~2.4 dg.
28	e Pg	12 35 51.2	C	e?3547, ei 3629. Traces. Δ=265
	e Sg	36 35.8		km.~ 2.4 dg.
28	eiPg	20 39 31.0	C	ei 3955, ei 3959, ei 4003. Weak.
	i Sg	40 05.1		Δ=265 km.~2.4 dg. A_N=20μ, T_N= 5.4 sec., A_E=22μ, T_E=5.2 sec., M=5 1/4. H=20:38:46 (BCIS).H=20: 38:56 (USCGS). Recorded up to 86°. Probably two separate shocks (s. below).
28	i Pg	20 39 33.2	C	i 3936. Δ=265 km.~ 2.4 dg.
	i Sg	40 07.2		
28	e Pg	23 42 32.8	C	e?4230. Very weak. Δ=265 km. ~2.4
	e Sb	43 03.3		dg. Probably two separate shocks
	e Sg	07.3		(s.below).
28	e Pg	23 42 36.6	C	e 4235, ei 4310, ei 4315. Δ=265
	e Sb	43 09.8		km.~2.4 dg.
29	e?(Pg)	03 47 52.6		e 4755 C, e 4819, e 4821. Traces.
	eiSg	48 28.0		Δ=260 km.~2.3 dg.
29	e?(Pb)	10 00 12.1		e 0014, ei 0041. Traces. Δ=260 km.
	e Sg	47.3		~2.3 dg.
30	e Pb	07 19 56.3		ei 2036. Traces. Δ=265 km.~2.4
	e Pg	58.3		dg.
	e Sg	20 32.7		
30	e?(Pb)	10 23 07.7		e 2309, ei 2347. Traces. Δ=265
	e Sb	40.3		km.~ 2.4 dg.
	eiSg	44.2		
30	e Pn	22 30 24.5	D	ei 3042. Very weak. Δ=157 km. ~
	e Pg	25.3		1 4 dg.
	i Sn	42.7		
	i Sg	45.3		

Date	Phase	Time	Additional Readings and Remarks
Aug.			
31	eiPg	06 23 22.5 C	ei 2324, ei 2332. Very weak. Δ =
	eiSg	29.6	57 km. ~ 0.5 dg.
Sept.			
1	e Pg	10 46 58.6	Very weak. Δ =21 km. ~ 0.2 dg.
	e Sg	47 01.0	
1	eiPg	20 11 08.1 D	ei 1130, i 1136, i 1144. A_N=18μ,
	i Sb	39.7	T_N=4.0 sec., A_E=16μ, T_E=3.2 sec. Δ =270 km. ~ 2.4 dg. M=5-5 1/4. Aftershock (38°I N, 20°.3 E). H=20:10:22 (BCIS). 38°.5 N, 20°.5 E.- H=20:10:22 (Rome). Recorded up to 22°. Probably two separate shocks (s. below).
1	eiPg	20 11 11.4	i 1117, ei 1119. Δ=265 km. ~2.4
	i Sb	42.6	dg.
	i Sg	45.8	
2	e Pg	05 10 18.6	Very weak. Δ =34 km.~ 0.3 dg.
	eiSg	22.5	
2	e Pg	19 10 54.8	e?1054, e 1100, e 1123, ei 1130,
	eiSb	11 26.0	ei 1133. Very weak. Δ=270 km. ~ 2.4 dg. Aftershock. H=19:10,1 (Rome).
2	e Pg	19 18 45.2	e 1850, i 1852, e 1908, e 1910,
	e Sb	19 16.6	ei 1912, ei 1914, ei 1918. Very weak. Δ=270 km. ~ 2.4 dg.
2	e Pb	21 23 27.8 C	Very weak. Δ =260 km.~ 2.4 dg. Pro-
	eiSg	24 03.4	bably twc successive shocks (s. below).
2	e(Pb)	21 23 31.0	e 2335, e 2352, ei 2355, e 2406,
	i Pg	33.2 C	ei 2410. Δ =265 km. ~ 2.4 dg.
	eiSn	56.4	

Date	Phase	Time	Additional Readings and Remarks
Sept.			
3	ei(Sb)	06 41 58.0	e?4113, e 4117, ei 4120, e 4149, ei 4151. Weak. Strong microseisms. Δ=(525 km.) ~(4.7 dg.). SW of Turkey. 37° N, 29°1/2 E.- H=06:39:34 (BCIS).
3	e Pb	12 04 32.6	e?0431, e 0437, e 0507, e 0516, ei 0520. Δ=270 km. ~2.4 dg.
	eiSn	58.8	
	eiSg	05 09.7	
3	e Pb	12 28 20.9	i 2024 C, e 2025, ei 2026, e 2048, ei 2049, e 2052. Δ=265 km. ~2.4 dg. Aftershock. H=12:27:37 (BCIS).
	e Sb	53.8	
	eiSg	57.4	
4	e Pg	02 31 05.9	e 3101, i 3149. Very weak. Δ =425 km. ~ 3.8 dg. Probably two separate shocks (s.below).
	eiSg	32 00.9	
4	eiPg	02 31 16.2	e 3119, e 3157, e 3205, ei 3214. Very weak. Δ=425 km.~ 3.8 dg.
	e Sg	32 11.3	
4	e Pg	12 03 41.0 C	Very weak. Δ=50 km.~ 0.5 dg.
	e Sg	47.2	
4	i Pg	17 58 04.0 C	Very weak. Δ=67 km.~ 0.6 dg.
	i Sg	12.3	
4	e Pg	19 00 57.5	Very weak. Δ =47 km. ~ 0.4 dg. Probably two separate shocks (s.below).
	e Sg	01 03.3	
4	e Pg	19 00 58.3	Very weak. Δ=47 km.~ 0.4 dg.
	e Sg	01 04.2	
4	i Pg	19 09 38.5 C	Weak. Δ=52 km. ~ 0.5 dg.
	i Sg	44.9	
4	e Pg	19 15 39.6	Very weak. Δ=45 km.~ 0.4 dg.
	e Sg	45.2	
4	e Pg	19 50 01.6	Very weak. Δ =37 km. ~ 0.3 dg.
	i Sg	06.1	

Date	Phase	Time		Additional Readings and Remarks
Sept.				
4	e?(Pg)	20 53 29.2	C	Very weak. Δ=45 km. ~ 0.4 dg.
	eiSg	35.0		
4	i Pg	21 38 36.6	C	Weak. Δ=45 km. ~ 0.4 dg.
	i Sg	42.3		
4	e Pb	21 42 00.4		e 4159, ei 4206, ei 4231, i 4236,
	eiSn	29.7		e 4244. Weak. Δ=315 km. ~ 2.8 dg.
	eiSg	39.9		A_N=5μ, T_N=2.1 sec., A_E=2μ, T_E= 1.5 sec., M=4 3/4. Ionian Islands 38°1/2 N, 20°1/4 E. H=21:41:14 (BCIS). Recorded up to 13°.
4	eiPg	22 01 13.5	C	Weak. Δ=45 km. ~ 0.4 dg.
	eiSg	19.1		
4	eiPg	22 32 09.9		e 3204, e 3208, e 3240, ei 3247,
	e Sb	46.0		ei 3249. Very weak. Δ=310 km. ~
	i Sg	50.1		2.8 dg.
4	e Pb	23 47 36.4		e 4728 D, e 4842, e 4854, e 4858.
	e Sg	48 50.1		Traces. Δ=520 km. ~ 4.7 dg. Off east coast of the Island Crete. 35°N, 28°1/4 E.- H=23:41:15 (BCIS). Recorded up to 26°.
5	i Pg	00 23 10.1	C	Very weak. Δ=50 km. ~ 0.5 dg.
	i Sg	(16.3)		
5	e?(Pg)	00 46 53.0		Traces. Δ=40 km. ~ 0.4 dg.
	e Sg	58.1		
5	i Pg	00 47 43.7		Very weak. Δ=42 km. ~ 0.4 dg.
	e Sg	48.9		
5	eiPn	01 09 07.5	D	e 1002, e 1010, ei 1025, e 1030,
	e Sg	18.1		ei 1031. A_N=21μ, T_N=7.2 sec.; A_E= 23μ, T_E=7.7 sec. Δ=450 km. ~ 4.1 dg. M=5 1/2. Off east coast of the Island Crete. 35°1/2 N, 28°.0 E.-

Date	Phase	Time	Additional Readings and Remarks
Sept.			H=01:08:00 (BCIS).- 35°.3 N, 27°.3 E.- H=01:08:18 (Rome). Recorded up to 25°.
5	e Pg e Sg	01 28 21.9 28.5	Very weak. Δ=52 km. ~ 0.5 dg.
5	eiPb eiSn i Sg	08 42 22.7 48.4 59.7	e?4220, i 4224, i 4227, ei 4226, i 4252, e 4256. A_N=26μ, T_N=2.7 sec., A_E=12μ, T_E=1.8 sec. Δ=270 km. ~ 2.4 dg. M=5 1/4. Aftershock. H=08:41:41 (BCIS). 38°N, 20°.5 E. H=08:41:40 (Rome). Recorded up to 22°.
5	i!Pg e Sb	14 18 53.5 C 19 03.5	e 1857, e 1901. Pen thrown off. After Mainka: A_N=1047μ, T_N=3.1 sec.; A_E=1010μ, T_E=2.9 sec. Δ= 72 km. ~0.6 dg. M=6. Province of Corinth. 37°.8 N, 23°.0 E. H=14:18:41 (BCIS). 38° N, 23° E.- H=14:18:41 (USCGS). M=6 (Uppsala); 5 3/4-6 (Hurbanovo), 5 3/4 (Kiruna); 5.6 (Praha); 5 1/2 (De Bilt). Recorded up to 98°. Damages were reported from 9 places; 53 houses were destroyed, 175 badly damaged and 223 slightly. It was felt in Corinthia (Isthmia, Kalamaki, Kato Loutron VIII, Kyra Vrysi, Kamari VII+, Ano Loutron, Hag.Theodori VII, Bissia VII-, Perachora, Corinth, Halmyri, Sophikon, Examilia, Riton VI+, Chiliomodi, Loutraki, Zevgolatio, Kiaton, Athikia, Nemea VI, Palaea Corinth, Xylokastron, Derveni IV+, Lygourio IV), Attica (Megara VI, Villia, Spata V, Athens, Mandra IV+, Kriekouki, Skala Oropos, Eleusis, Poros, Kato Phanari IV, Markopou-

Date	Phase	Time		Additional Readings and Remarks
Sept.				lon III), Argolis (Argos, Nauplion IV+, Kranidion, Nea Epidauros, Koutsopodion IV, Achladokampos III), Achaia (Akrata IV, Kato Achaia, Kalavryta III), Arcadia (Leonidion, Vytina IV, Tripolis III), Messinia (Kalamae, Meligala IV), Laconia (Sparta IV, Gythion III), Elis (Pyrgos, Amalias IV), Phtiotis (Martinon, Atalanti IV+, Lamia, Itea IV, Amphissa III), Boeotia (Domvraena, Levadia IV+, Thebes IV), Aetolia (Naupaktos IV, Karpenision III) and on the Islands Euboea (Avlonarion, Kymi IV+, Karystos, Limni, Histiaea IV, Aedipsos III+, Oreoe, Chalkis III), Spetsae IV, Hydra III+, Ios III, and Andros III. Not felt at Astros, Aeghion, Monemvasia, Dimitsana, Lidorikion, Laurion and on the Islands Thera, Kythera and Paros. Area of perceptible shaking 90.000 km^2.
5	e?(Pg)	15 45 16.5		Traces. Δ =67 km. ~ 0.6 dg.
	eSg	24.5		
5	e?(Pg)	16 50 18.0		Traces. Δ=67 km. ~ 0.6 dg.
	e Sg	26.0		
5	e?(Pg)	17 02 56.7		Traces. Δ=52 km. ~ 0.5 dg.
	e Sg	03 03.1		
5	e Pg	18 36 42.0	D	Weak. Δ =62 km. ~0.6 dg.
	eiSg	49.8		
5	e?(Pg)	21 19 42.3		e 1947, ei 1952, ei 2012, ei 2019,
	eiSb	20 13.7		i 2020, ei 2028. Weak. Lack of
	e Sg	17.7		time in the Z component. Δ=270 km.~ 2.4 dg. A_N=4μ, T_N=1.6 sec.,

Date	Phase	Time	Additional Readings and Remarks
Sept.			A_E=5μ, T_E=2.0 sec., M=$4^3/4$. Aftershock. H=21:18:55 (BCIS). Recorded up to 22°. Felt at Mytikas V.
6	e?(Pg)	00 30 30.2	Very weak. Δ =60 km. ~ 0.5 dg.
	e Sg	37.6	
6	e?(Pg)	04 28 54.1	Very weak. Δ=60 km. ~ 0.5 dg.
	e Sg	29 01.5	
6	e?(Pg)	05 14 54.5	e 1516, ei 1520, ei 1523. Very
	eiSg	29.6	weak. Δ =270 km. ~ 2.4 dg. Felt at Mytikas V.
6	e?(Pg)	05 22(23.9)	Weak. Δ=65 km.~ 0.6 dg.
	eiSg	32.0	
6	e Pg	06 00 00.0	Very weak. Δ=62 km. ~ 0.6 dg.
	e Sg	07.8	
6	e Pg	06 36 00.6	e?3555, e 3607, e 3651, e 3657,
	e Sb	58.2	e 3703, ei 3718. Traces. Δ=520
	eiSg	37 07.5	km. ~4.7 dg.
6	e Pg	06 44 53.1	Very weak. Δ=65 km.~ 0.6 dg.
	eiSg	45 01.1	
6	e?(Pg)	06 50 33.6	Traces. Δ=60 km. ~ 0.5 dg.
	e Sg	41.0	
6	e?(Pg)	07 48 45.8	Traces. Δ=48 km. ~0.4 dg.
	e Sg	51.2	
6	e Pg	07 53 49.1	Very weak. Δ=60 km. ~ 0.6 dg.
	e Sg	56.6	
6	e?(Pg)	08 31 37.8	Traces. Δ=70 km. ~ 0.6 dg.
	e Sg	46.6	
6	e?(Pg)	13 09 10.9	Traces. Δ=65 km. ~ 0.6 dg.
	e Sg	19.1	

Date	Phase	Time		Additional Readings and Remarks
Sept.				
6	e?(Pg)	15 32 16.0		Traces. Δ=62 km.~ 0.6 dg.
	e Sg	23.9		
6	e Pg	19 25 18.0		Very weak. Δ=38 km. ~ 0.4 dg.
	e Sg	22.8		
6	e Pg	20 59 17.9		Very weak. Δ=262 km. ~ 2.4 dg. Pro-
	eiSg	51.7		bably twc separate shocks (s.be-
				low).
6	e Pg	20 59 26.9		e 5925, ei 0000, ei 0005. Δ=264
	eiSb	57.3		km. ~ 2.4 dg.
6	e?(Pg)	21 28 01.5		Traces. Δ=60 km. ~ 0.5 dg.
	e Sg	09.5		
6	e?(Pg)	21 37 57.5		Traces. Δ=60 km. ~0.5 dg.
	e Sg	38 04.8		
7	i Pg	01 00 28.5	D	e 0026, i! 0033, ei 0054, ei 0056,
	eiSb	59.0		ei 0101, e 0103, i 0106. Very weak.
				Δ=265 km.~ 2.4 dg.
7	e Pg	03 46 30.6		Weak. Δ=65 km. ~ 0.6 dg.
	e Sg	38.6		
7	e Pg	06 20 06.7		Very weak. Δ=72 km. ~ 0.6 dg.
	e Sg	15.6		
7	e?(Pb)	07 32 49.2		Weak. Δ=260 km. ~ 2.4 dg. A_N=12 μ,
	eiSn	33 14.2		T_N=3.7 sec., A_E=8 μ, T_E=2.8 sec.,
	e Sb	21.4		M=5. Aftershock. H=07:32:04 (BCIS).
				Felt at Mytikas V. Probably two
				separate shocks (s.below).
7	eiPg	07 32 53.9	C	e 3250, i 3318, ei 3328. Δ=260
	eiSb	33 24.1		km.~ 2.4 dg. Recorded up to 22°.
	i Sg	25.7		
7	e?(Pg)	09 57 14.0		Traces. Δ=72 km. ~ 0.6 dg.
	e Sg	23.1		

Date	Phase	Time		Additional Readings and Remarks
Sept.				
7	e Pg	18 02 03.4		Very weak. Δ=260 km. ~ 2.4 dg.
	e Sg	33.5		Probably two separate shocks (s. below).
7	eiPg	18 02 06.6		ei 0208, e 0232, e 0241, ei 0243.
	eiSg	40.4		Very weak. Δ=260 km. ~ 2.4 dg.
7	e Pg	19 37 10.1		Very weak. Δ=65 km. ~ 0.6 dg.
	e Sg	17.5		
7	e?(Pb)	22 40(36.4)		e 4040, e 4044, ei 4047, e 4114,
	e Sb	41 09.7		e 4119, ei 4122. Very weak. Δ=
	eiSg	12.7		265 km. ~ 2.4 dg.
8	e Pg	02 06 33.5		Traces. Δ=60 km. ~ 0.5 dg.
	e Sg	(40.9)		
8	i Pg	06 46 27.6	C	Weak. Δ=67 km. ~ 0.6 dg.
	i Sg	36.0		
8	eiPg	07 16 03.4	C	Weak. Δ=72 km. ~ 0.7 dg.
	i Sg	12.3		
8	e Pg	08 32 56.9		e 3300. Traces. Δ=260 km. ~ 2.4
	e Sg	33 30.6		dg.
8	e?(Pg)	09 01 30.3		e 0134, e 0213. Traces. Δ=270
	e Sg	02 05.3		km. ~ 2.4 dg.
8	eiPg	09 18 44.7	D	Very weak. Δ=72 km. ~ 0.6 dg.
	eiSg	53.4		
8	e?(Pg)	11 52 32.6		Weak. Strong microseisms. Δ=262
	eiSg	53 06.4		km. ~ 2.4 dg. A_N=13μ, T_N=5.0 sec., A_E=20μ, T_E=6.0 sec., M=5-5 1/4. Aftershock. H=11:51.8 (BCIS). Recorded up to 22°. Probably

Date Sept.	Phase	Time		Additional Readings and Remarks
				two separate shocks (s.below).
8	eiPg	11 52 37.7	D	e 5235, e 5310, e 5315, i 5318,
	e Sg	53 11.4		ei 5325. Δ=262 km. ~ 2.4 dg.
8	e Pg	14 27 08.3		e 2737. Very weak. Δ =270 km. ~ 2.4
	e Sb	39.9		dg. Probably two separate shocks (s.below).
8	e Pg	14 27 14.9		e 2713, ei 2748, ei 2753. Δ =265
	eiSb	45.4		km. ~ 2.4 dg.
9	e Pg	01 51 01.2		e? 5059, e 5138. Traces. Δ =265 km.
	e Sg	35.9		~2.4 dg.
9	e Pg	03 46 25.4		Very weak. Δ=72 km. ~ 0.6 dg.
	eiSg	34.3		
9	e Pg	04 15 10.2		Very weak. Δ=71 km. ~ 0.6 dg.
	eiSg	19.0		
9	e?(Pb)	04 18 04.9		e 1809, e 1812, ei 1814, e 1833,
	eiSb	37.3		e 1836, ei 1843. Very weak. Δ=260
	e Sg	40.7		km. ~2.4 dg.
9	eiPg	07 10 28.1		Very weak. Δ=27 km. ~ 0.3 dg.
	i Sg	31.5		
9	i Pg	09 08 43.3	C	ei 0847. Weak. Δ=65 km. ~ 0.6 dg.
	eiSg	(51.5)		
9	e Pg	10 20 06.9		e? 2006, e 2015. Very weak. Δ =267
	e Sn	33.4		km. ~ 2.4 dg.
	e Sb	40.7		
	eiSg	44.2		
9	e Pg	11 01 06.0		Very weak. Δ=72 km. ~ 0.6 dg.
	i Sg	15.2		
9	e Pg	11 01 12.4		Very weak. Δ=72 km. ~ 0.6 dg.
	e Sg	21.4		

Date	Phase	Time		Additional Readings and Remarks
Sept.				
9	i Pg	11 05 28.0	C	Weak. Δ=64 km. ~ 0.6 dg.
	eiSg	35.9		
9	e Pg	18 55 50.3		Very weak. Δ=77 km. ~ 0.7 dg.
	e Sg	59.8		
9	e Pg	20 11 18.0		Very weak. Δ=68 km. ~ 0.6 dg.
	eSg	26.6		
10	e?(Pn)	01 32 01.8		e 3211, ei 3248, ei 3250. Traces.
	e Pg	07.4		Δ =280 km. ~ 2.5 dg. Felt on Ky-
	e Sb	39.8		thera?
	e Sg	43.5		
10	e Pg	03 41 54.8		Very weak. Δ=72 km. ~ 0.6 dg.
	e Sg	42 03.8		
10	e Pb	03 53 51.4		e? 5349, e 5353, ei 5354, e 5420.
	e Sn	54 16.6		Very weak. Δ=260 km. ~ 2.4 dg.
	e Sg	27.0		
10	e?(Pn)	11 27 15.1		e 2718, e 2751, e 2752. Traces.
	e Pg	22.1		Δ =310 km. ~ 2.8 dg. Felt at Poly-
	e Sg	28 01.8		ghyros IV.
10	i Pg	12 38 33.4	C	Weak. Δ=67 km. ~ 0.6 dg. Felt at
	i Sg	41.2		Xylokastron IV.
10	e?(Pb)	12 41 17.6		e 4123, e 4149. Traces. Δ=270 km.
	eiSg	54.3		~ 2.4 dg.
10	e?(Pn)	13 13 49.4		e 1354. Traces. Δ=270 km. ~ 2.4 dg.
	e Pg	53.4		
	e Sg	14 30.0		
10	e Pg	17 24 13.1		Very weak. Δ=67 km. ~ 0.6 dg.
	eiSg	20.9		
11	e Pg	10 10 32.9		Traces. Δ=40 km. ~ 0.4 dg.
	e Sg	38.1		

Date	Phase	Time	Additional Readings and Remarks
Sept.			
11	e Pg	11 58 39.0	Very weak. Δ =72 km. ~ 0.6 dg.
	e Sg	47.9	
11	e?(Pg)	21 40 07.4	e 4024. Very weak. Δ=120 km. ~ 1.1
	e Sg	22.5	dg.
12	e Pg	01 20 33.3	e 2035, e 2113. Traces. Δ=265 km.
	e Sg	21 07.6	~ 2.4 dg.
12	e Pg	03 05 30.9	Very weak. Δ=265 km. ~ 2.4 dg. Pro-
	e Sb	06 01.9	bably two separate shocks (s.below).
12	e Pb	03 05 33.9	Very Weak. Δ =265 km. ~ 2.4 dg.
	e Pg	35.9	
	eiSn	59.5	
	eiSb	06 06.5	
12	e Pg	05 30 29.0	Traces. Δ=62 km. ~ 0.6 dg. Felt at
	e Sg	36.8	Xylokastron.
12	e Pb	08 35 04.9	e?3503, e 3509, ei 3548, ei 3550.
	e Sn	35.6	Very weak. Δ=265 km. ~ 2.4 dg.
	e(Sb)	38.3	
	e Sg	41.3	
12	e Pg	08 49 33.3	Traces. Δ=45 km. ~ 0.4 dg.
	eiSg	38.9	
12	e?(Pg)	22 32 04.4	Traces. Δ =50 km. ~ 0.5 dg.
	eiSg	10.6	
13	e Pg	06 08 47.1	e?0843, e 0853, e 0920, e 0931, ei
	eiSg	09 25.8	0932. Very weak. Δ=300 km. ~ 2.7 dg.
13	e Pg	15 39 10.8	e? 3902, e 3938, ei 3950, ei 3952.
	e Sb	44.1	Δ=290 km. ~ 2.6 dg.
	eiSg	48.8	
13	e Pg	20 51 50.3	Traces. Δ =50 km. ~ 0.5 dg.
	e Sg	56.6	

Date	Phase	Time		Additional Readings and Remarks
Sept.				
14	e Pb	02 35 46.2		e 3553. Traces. Δ =264 km. ~ 2.4
	e Sb	36 18.7		dg.
14	e Pg	03 21 03.6		e 2143. Traces. Δ=325 km. ~ 2.9 dg.
	eiSg	45.5		
14	e Pg	11 24 28.8		e?2419, e 2433. Traces. Δ=335 km.
	e Sb	25 07.0		~ 3.0 dg.
	eiSg	11.9		
14	eiPg	14 56 56.3	C	e?5655, i 5659, ei 5720, i 5721,
	i Sb	57 25.1		ei 5723. A_N=53μ, T_N=3.4 sec.; A_E= 221μ, T_E=7.0 sec. Δ =246 km. ~ 2.4 dg. M=5 3/4. Probably two separate shocks (s.below). Near west coast of Greece. 38°N, 20° 1/2 E.- H= 14:56:15 (USCGS). 38°.3 N, 21°.0 E.- H=14:56:10 (BCIS). M=5 3/4-6 (Uppsala); 5 1/2 (Praha). Recorded up to 86°. Felt in Aetolia (Astakos VII, Mytikas, Agrinion, Aetolikon VI, Mesologgion, Stamma, Lepaenou V, Amphilochia, Gavalou IV), Elis (Gastouni VI, Kyllini V, Amalias, Agoulinitsa IV+, Pyrgos, Zacharo III), Achaia (Kalavryta, Vrachneica, Kato Achaia IV), Arcadia (Tripolis, Vytina, Lagadia IV), Corinthia (Derveni, Kiaton IV), Messinia (Kalamae IV), Argolis (Nauplion IV, Argos III, Hermioni III-), Phokis (Itea IV, Amphissa III), Arta (Arta IV), Preveza (Philippias IV, Margarition III), Thesprotia (Higoumenitsa III) and Magnisia (Halmyros III) and on the Islands Leukas (Leukas V), Cephalonia (Lixourion IV) and Corfou (Corfou III). Not felt at Karpenision, Papadataes, Zacha, Paramythia, Karditsa, Aeghion, Dimi-

Date Sept.	Phase	Time	Additional Readings and Remarks
			tsana, Neapolis (Vatica), Lidorikion, Hypati and on the Islands Kea and Milos.- Area of perceptible shaking 110.000 km.^{2}
14	i Pg	14 57 00.5	e 5727. Δ=246 km. ~ 2.4 dg.
	i Sg	29.1	
14	e Pg	16 07 40.7	Very weak. Δ=64 km. ~ 0.6 dg.
	e Sg	48.8	
14	e Pb	16 14 35.4 C	ei 1437 C, e 1507, i 1510. Weak. Δ=265 km. ~ 2.4 dg. A_N=11μ, T_N= 4.3 sec., A_E=13μ, T_E=3.7 sec., M=5. Aftershock. H=16:13:54(BCIS). Recorded up to 22°. Probably two separate shocks (s.below).
	eiSg	15 11.5	
14	eiPb	16 14 40.6	i 1442 C, ei 1518. Δ=265 km. ~ 2.4 dg.
	i Sb	15 13.3	
	i Sg	17.0	
14	e Pg	17 01 40.2	e 0144, e 0206, e 0209, e 0210, e 0216. Very weak. Δ=265 km. ~ 2.4 dg. Felt at Lixourion III.
	e(Sb)	02 10.5	
	e Sg	14.4	
14	e Pb	17 18 06.4	e? 1804, e 1808, e 1837, e 1838, ei 1850. Very weak. Δ=265 km. ~ 2.4 dg.
	e(Sb)	39.5	
	eiSg	42.9	
14	e?(Pn)	19 11 35.7	Very weak. Δ=260 km. ~ 2.4 dg. Probably two separate shocks.
	e Pg	40.8	
	e Sn	12 13.7	
14	e Pg	19 11 45.6	e 1209, e 1230. Δ=265 km. ~ 2.4 dg.
	eiSg	12 19.9	
14	e?(Pb)	21 38 07.0	ei 3851. Traces. Δ=(370 km.)~(3.3 dg.).
	e Pg	10.6	
	e Sg	48.6	

Date	Phase	Time	Additional Readings and Remarks
Sept.			
15	e?(Pg)	09 20 12.6	Traces. Δ=(300 km.)~(2.7 dg.).
	e Sg	58.4	
15	e Pg	09 23 43.5	e? 2335, e 2406, e 2412. Very
	eiSb	24 14.2	weak. Felt at Leukas IV.
	eiSg	17.9	
15	eiPg	11 35 12.4 C	e?3508, e 3511, i 3517 C, i 3542,
	eiSg	47.9	e 3543, i 3550,i 3553, i 3555. Weak. Δ=275 km.~2.5 dg. A_N=11μ, T_N=5.9 sec., A_E=10μ, T_E=4.7 sec. M=5. Ionian Sea. 38°1/2 N., 20°3/4 E.- H=11:34:26 (BCIS). Recorded up to 22°.
15	e Pn	11 38 36.2	e 3840, ei! 3844, ei 3906, e 3907,
	eiPg	41.4	i 3909. A_N=41μ, T_N=3.0 sec.; A_E=
	e Sn	39 04.7	12μ, T_E=2.0 sec.Δ=265 km.~2.4
	i Sb	12.0	dg. M=5 1/4-5 1/2. Ionian Islands.
	eiSg	15.4	38°1/2 N, 20°3/4 E.- H=11:37:57 (BCIS). Recorded up to 85°. Felt at Leukas IV, Lixourion, Agrinion and Vytina III.
15	e?(Pg)	12 41 02.7	Traces. Δ=60 km.~0.5 dg.
	eiSg	10.1	
15	e Pb	13 02 34.1	e 0215. Traces Δ=262 km.~2.4 dg.
	e Sb	03 06.3	
15	e Pb	13 10 21.5	e 1103. Traces. Δ=265 km.~2.4 dg.
	e Sg	57.9	
15	e?(Pg)	13 25 02.7	Traces. Δ=60 km.~0.5 dg.
	e Sg	09.9	
15	e?(Pg)	13 32 14.5	Traces. Δ=110 km.~1.0 dg.
	e Sg	28.3	
15	e?(Pb)	15 40(38.6)	e 4043, i 4049, e 4109, ei 4114,
	e Sb	41 11.3	i 4119, ei 4123. Very weak. Δ=
	ei Sg	14.7	270 km. ~2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Sept.			
16	eiPg	12 04 36.5 C	e 0435 C, i 0438, ei 0441, ei 0501,
	eiSb	05 07.4	i 0505, ei 0509, ei 0513, i 0518.
	i Sg	11.5	Weak. Δ=270 km. ~ 2.4 dg. A_N=9 μ, T_N=3.7 sec., A_E=16 μ, T_E=4.7 sec., M=5. Felt at Lixourion and Vytina III. Ionian Islands 38°.6 N, 20°.7 E.- H=12:03:50 (BCIS). Recorded up to 21°.
16	e(Pg)	12 07 52.2	e 0757, e 0821, ei 0825, ei 0831.
	ei Sg	08 26.4	Very weak. Δ=262 km. ~ 2.4 dg. Obscured by the waves of the preceding shock. Felt on Leukas IV-, at Lagadia IV and Vytina III.
17	e Pg	18 29 46.3	e?2937, e 2940, e 2945, e 3010, e
	eiSn	30 13.5	3020, e 3025. Very weak. Δ=335 km.
	eiSg	30.0	~3.0 dg.
18	e Pg	05 49 12.5	e 4944, e 4954. Traces. Δ=340 km.
	e Sb	51.1	~3.0 dg.
18	i Pg	18 09 20.0 C	Very weak. Δ=57 km. ~ 0.5 dg.
	i Sg	27.1	
19	e?(Pg)	04 55 28.5	Traces. Δ=57 km. ~0.5 dg.
	eiSg	35.5	
19	i Pg	09 44 31.9	Very weak. Δ=22 km. ~ 0.2 dg.
	eiSg	34.5	
19	eiPg	11 17 17.3	Very weak. Δ=22 km. ~ 0.2 dg.
	e Sg	19.6	
19	e Pg	12 36 46.9	Very weak. Δ=25 km. ~ 0.2 dg.
	eiSg	49.4	
19	e Pg	13 26 18.3	Very weak. Δ=24 km. ~ 0.2 dg.
	eiSg	21.3	

Date	Phase	Time		Additional Reading and Remarks
Sept.				
20	e Pg	19 31 29.3	D	i 3130 C, ei 3145, ei 3146. Very
	e Sg	40.2		weak. Δ=87 km. ~ 0.8 dg.
20	e?(Pg)	22 10 37.0		Weak. Δ=265 km. ~ 2.4 dg. H=22:09.9
	eiSg	11 13.5		(BCIS). Probably two separate shocks (s.below). Recorded up to 21°.
20	eiPg	22 10 43.2	C	ei 1103, e 1109, ei 1121. Weak.
	eiSg	11 17.7		Δ =265 km.~ 2.4 dg.
21	e Pg	00 47 55.1		e? 4739, e 4740, ei 4912, ei 4919.
	e Sg	49 09.2		Very weak. Δ=575 km. ~ 5.2 dg. East Mediterranean.
21	e?(Pg)	04 40 12.5		e 4018, ei 4020, ei 4041, ei 4050,
	e Sb	43.8		ei 4101. Very weak. Δ=270 km. ~ 2.4
	eiSg	47.4		dg.
21	e Pg	11 26 50.6		Very weak. Δ=23 km.~ 0.2 dg.
	e Sg	53.5		
21	e Pg	13 37 36.6		Traces. Δ=22 km. ~0.2 dg.
	e Sg	39.4		
21	e?(Pg)	14 36 27.3		Very weak. Δ=28 km. ~ 0.3 dg.
	i Sg	30.4		
21	e Pg	15 38 51.3		e?3844, ei 3855, e 3919, e 3924.
	eiSb	39 22.6		Very weak. Δ=265 km. ~ 2.4 dg.
	eiSg	25.7		
21	e?(Pg)	18 31 35.8		Traces. Δ=30 km.~ 0.3 dg.
	e Sg	39.7		
21	e Pb	18 54 28.6		e?5427. Very weak. Δ=265 km. ~ 2.4
	eiSg	55 05.0		dg. Probably two separate shocks (s.below).
21	e Pg	18 54 35.1		e 5500, e 5504. Very weak. Δ=265
	e Sn	58.5		km. ~ 2.4 dg.

Date	Phase	Time	Additional Readings and Remarks
Sept.			
	ei Sb	55 05.8	
	ei Sg	09.5	
21	e?(Pg)	19 02 33.2	Traces. Δ=50 km. ~ 0.4 dg.
	e Sg	39.0	
22	e?(Pb)	02 15 26.3	e 1531, e 1556, ei 1602. Very weak.
	e Pg	28.2	Δ =265 km. ~ 2.4 dg.
	e(Sb)	59.7	
	eiSg	16 02.6	
22	e(Pb)	15 07 16.8	Traces. Δ=260 km. ~ 2.4 dg.
	e Sb	49.0	
22	e(Pn)	20 46 01.4	e 4612. Traces. Δ =270 km. ~ 2.4 dg.
	eiSg	41.4	
22	e Pg	23 56 53.6	Very weak. Δ=72 km. ~ 0.6 dg.
	eiSg	57 02.5	
23	e Pg	00 08 22.4	e?0815, e 0818, e 0859, ei 0903, e
	e Sb	09 00.4	0906, ei 0908. Very weak. Δ=335 km.
	i Sg	05.8	~ 3.0 dg.
23	e?(Pg)	03 21 08.6	Traces. Δ=72 km. ~ 0.6 dg.
	e Sg	17.5	
23	e Pg	15 08(43.8)	Very weak. Δ=72 km. ~ 0.6 dg.
	e Sg	52.9	
23	e Pb	15 09 15.8	Traces. Δ=320 km. ~ 2.9 dg.
	e Sb	55.2	
23	e?(Pg)	18 21 10.1	Traces. Δ=92 km. ~ 0.8 dg.
	e Sg	21.8	
23	e Pg	20 29 54.1	ei 2959, e 3023, e 3026, e 3030.
	eiSb	30 32.8	Very weak. Δ=265 km. ~ 2.4 dg.
	eiSg	37.5	
24	e(Pg)	02 50 15.4	Traces. Δ=65 km. ~ 0.6 dg.
	e Sg	23.7	

Date	Phase	Time		Additional Readings and Remarks
Sept.				
24	e Pb	07 07 14.8		e 0720, e 0802, e 0806, ei 0813,
	e Sb	08 04.5		ei 0815. Traces. Δ=380 km. ~ 3.4 dg.
	eiSg	07.9		
24	i Pg	06 10 23.8	C	Sg intime mark. Δ=60 km. ~ 0.5 dg.
24	eiPg	07 19 00.1	C	Very weak. Δ=60 km. ~ 0.5 dg.
	eiSg	07.7		
24	e?(Pg)	07 37 36.9		Traces. Δ=67 km. ~ 0.6 dg.
	e Sg	44.9		
24	e Pg	16 04 13.9		e? 0407, e 0447, e 0450. Traces.
	e Sb	44.8		Δ=270 km. ~ 2.4 dg.
	e Sg	48.8		
25	e Pg	05 12 22.5		e?1217, e 1225, e 1251. Traces.
	e Sb	52.6		Δ=260 km. ~ 2.4 dg.
	eiSg	55.9		
25	e Pg	17 21 00.5	C	i 2101, i 2107, i 2109, i 2128, ei
	eiSb	31.0		2130, i 2133, ei 2137. Weak. Δ= 265 km. ~ 2.4 dg. A_N=13μ, T_N=2.4 sec., A_E=10μ, T_E=2.4 sec., M=5. Aftershock. H=17:20:16 (BCIS). Recorded up to 22°.
25	e Pg	17 49 25.7		e? 4920, e 4955, e 5001, ei 5007.
	e Sg	59.6		Very weak. Δ=265 km. ~2.4 dg.
26	e Pg	01 18 26.8		i 1829, i 1843. Very weak. Δ=72
	eiSg	35.8		km. ~ 0.6 dg.
26	e(Pn)	04 50 43.8		e?5036, e 5140, e 5153. Traces.
	e Pb	51.8		Δ=470 km. ~ 4.2 dg.
	eiSg	51 57.9		
26	e Pg	05 13 45.5		e 1349, e 1356, ei 1403, ei 1412.
	eiSg	14 00.6		Very weak. Δ=122 km. ~ 1.1 dg. Felt at Aeghion V.

Date	Phase	Time		Additional Readings and Remarks
Sept.				
26	e?(Pg)	12 05 13.0		i 0523. Very weak. Δ=72 km. ~ 0.6
	e Sg		22.2	dg.
26	i Pg	23 45 38.6	D	Weak. Δ=58 km. ~ 0.5 dg.
	i Sg		45.9	
27	e Pb	09 30 12.7		e 3011, ei 3039, e 3042, e 3044,
	e Pg		14.5	ei 3051. Very weak. Δ=265 km. 2.4
	eiSb		45.0	dg.
	eiSg		48.9	
27	e Pg	09 52 24.1		Very weak. Δ=60 km. ~ 0.5 dg.
	e Sg		32.1	
27	e Pg	12 03 50.4		Traces. Δ=72 km. ~ 0.6 dg.
	e Sg		59.5	
27	e Pg	12 06 29.8		ei 0631, Weak. Δ=72 km. ~ 0.6 dg.
	eiSg		38.9	
27	e Pg	17 31 25.7		e?3124, e 3131, ei 3141, e 3202,
	eiSb	32	16.3	ei 3209, e 3214. Δ=450 km. ~ 4.0
	e Sg		23.5	dg.
27	e?(Pb)	19 31 13.8		e 3116, e 3211, e 3217, e 3222.
	e Sb	32	12.7	Very weak. Δ=480 km. ~ 4.3 dg.
	e Sg		21.5	
28	e Pg	08 49 57.7		e 5012. Very weak. Strong micro-
	eiSg	50	10.4	seisms. Δ=102 km. ~ 0.9 dg.
28	e Pb	08 50 30.0		e 5107. Very weak. Strong micro-
	e Sn		56.0	seisms. Δ=280 km. ~ 2.5 dg.
	e Sb	51	04.0	
	eiSg		08.0	
28	e Pg	13 20 17.9		Very weak. Δ=42 km. ~ 0.4 dg.
	eiSg		23.3	
30	ei(Sg)	07 07 03.8		ei 0706. Pg lost in strong micro- seisms.

Date	Phase	Time	Additional Readings and Remarks
Sept.			
30	e Pg	07 43 08.3	e 4310, e 4312, e 4332, ei 4337.
	eiSb	35.4	Very weak. Δ=230 km. ~ 2.1 dg.
	eiSg	38.0	
30	e?(Pn)	15 03 12.2	e 0313, e 0339, e 0340, ei 0346.
	eiPg	15.6 D	Very weak. Δ=230 km. ~ 2.1 dg.
	eiSg	45.2	
Oct.			
1	e Pg	05 54 15.2	e 5420, e 5422, ei 5442, ei 5444,
	eiSb	45.8	ei 5452, ei 5457. Very weak. Δ = 265 km. ~ 2.4 dg.
1	e Pb	06 32 38.2	e?3237, e 3242, e 3306, e 3308.
	e Pg	40.3	Very weak. Δ =265 km. ~2.4 dg.
	e(Sb)	33 10.5	
	eiSg	14.5	
2	e Pb	09 58 28.0	e?5826, ei 5831, e 5855. Very weak.
	eiSg	59 04.5	Δ=265 km. ~ 2.4 dg.
2	eiPg	14 42 29.3	e?4223, e 4302, e 4307. Very weak.
	e Sn	55.0	Δ=310 km. ~ 2.8 dg. Felt at Assiros
	e Sb	43 04.8	V.
	eiSg	09.5	
3	e Pn	12 56 50.3	Very weak. Δ=150 km. ~ 1.3 dg. Felt
	eiSb	57 09.1	at Amphissa III.
	eiSg	09.7	
3	e Pg	19 17 46.6	e 1750, e 1814. Very weak. Δ=260
	e Sb	18 16.2	km. ~ 2.4 dg.
	eiSg	20.0	
5	e Pg	09 00 08.0	Traces. Δ=55 km. ~ 0.5 dg.
	eiSg	14.9	
5	e Pg	12 18 19.7	ei 1827, ei 1846; Very weak. Δ=260
	e Sn	42.8	km. ~ 2.4 dg.
	e Sb	49.6	
	e(Sg)	52.6	

Date	Phase	Time		Additional Readings and Remarks
Oct.				
5	e Pb	23 13 43.0		e? 1341, e 1412, ei 1420. Very
	e Sg	14 18.5		weak. Δ=260 km. ~ 2.4 dg.
6	e Pg	02 40 50.0		ei 4053, e 4118, ei 4131. Very
	ei(Sb)	41 20.4		weak. Δ=265 km. ~ 2.4 dg. Felt on
	eiSg	24.6		Leukas III.
6	e Pg	04 01 06.1		e? 0048, e 0125. Very weak. Δ=300
	eiSg	35.0		km.~ 2.7 dg.
6	e?(Pg)	11 15 26.9		e 1551, ei 1602, ei 1603, ei 1607.
	e Sn	55.3		Very weak. Δ=265 km. ~ 2.4 dg. Felt
	eiSg	16 05.9		at Lixourion III.
6	eiPg	17 04 41.0	D	ei 0438 D, ei 0445D, ei 0509, ei 0514,
	e Sb	05 11.4		ei 0516, i 0519. Very weak. Δ=265 km.
	eiSg	15.2		~ 2.4 dg. A_N=4μ, T_N=2.0 sec., A_E= 4μ, T_E=1.3 sec., M=4^3/4. 38°1/2 N, 21° E.- H=17:03:56 (BCIS). Record- ed up to 20°.
7	e Pb	07 18 12.1		e 1834, ei 1845. Very weak. Δ=260
	e Pg	13.8		km.~ 2.4 dg.
	e Sg	36.6		
7	e Pb	10 54 15.8		e 5419, e 5445, e 5453. Very weak.
	e Sb	47.8		Δ=260 km. ~ 2.4 dg. Felt at Lixou-
	eiSg	51.1		rion III.
8	e Pn	21 24 41.3	C	e 2446, ei 2520, ei 2525. Very weak.
	eiPg	48.6		Δ=250 km. ~ 2.3 dg. Ionian Islands
	e(Sb)	25 15.5		H=21:24,1 (BCIS). Recorded up to
	eiSg	18.2		6°.
9	e Pg	02 31 10.0	C	e 3116, e 3121, ei 3148, ei 3158.
	e Sb	44.3		Very weak. Δ=300 km. ~ 2.7 dg.
	eiSg	48.3		
9	e Pb	17 32 12.3		e?3208, e 3217, i 3219, ei 3235,
	e Sb	42.2		ei 3250. Weak. Δ=255 km. ~ 2.3 dg.
	eiSg	45.5		

Date Oct.	Phase	Time		Additional Readings and Remarks
				H=17:31:32 (BCIS). Recorded up to 22°.
10	e?(Pb)	11 19 14.5		e?1913, e 1942, e 1944, ei 1951, e 1953, ei 1955. Very weak. Δ= 260 km. ~ 2.4 dg.
	eiSg	48.7		
10	i Pb	21 29 54.3	C	ei 2952, e 2953, i 3022. A_N=88μ, T_N=5.2 sec., A_E=127μ, T_E=5.8 sec. Δ =255 km.~ 2.3 dg. M=5 1/2-5 3/4. Near West coast of Greece. 38.3 N, 21° E.- H=21:29:13 (BCIS). 38° 1/2 N, 21° E.- H=21:29:14 (USCGS).Recorded up to 97°. M=5 1/4-5 1/2 (Hurbanovo). Felt in Elis (Lechaena, Vartholomio, Gastouni VI, Letrinoe-IV, Pelopion III), Achaia (Patras IV, Kalavryta III), Aetolia (Aetolikon, Astakos, Agrinion V) and on Leukas V.
	i Pg	56.0		
	i Sn	30 19.2		
	i Sb	25.7		
10	i Pg	21 38 40.6		Weak. Δ =62 km. ~ 0.6 dg.
	e Sg	48.3		
10	e?(Pb)	21 44 31.4		e 4435, e 4439, ei 4412. Very weak.
	e Sb	45 03.0		Δ =255 km. ~2.3 dg.
	eiSg	06.4		
10	e?(Pg)	21 47 31.0		e 4734, e 4803. Traces. Δ =255 km.
	eiSg	48 04.1		~2.3 dg.
10	e Pg	22 23 07.1		e? 2305, e 2306, e 2333, e 2335,
	eiSb	36.9		e 2339. Very weak. Δ=260 km. ~ 2.4
	eiSg	40.5		dg.
11	e Pg	00 14 55.3		ei 1456 C, e 1459, i 1521, ei 1524,
	i Sb	15 25.0		ei 1526, ei 1528. Weak. Δ =245 km.
	i Sg	26.9		~2.2 dg. A_N=15μ, T_N=2.3 sec., A_E= 14μ, T_E=2.6 sec., M=5. Near West coast of Greece. Aftershock. H=00: 14:16 (USCGS). H=00:14:15 (BCIS).

Date Oct.	Phase	Time	Additional Readings and Remarks
			Recorded up to 86°. Felt at Aetolikon III+, Patras, Agrinion III.
11	e Pg	01 04 21.2	e 0429, ei 0456, ei 0500, ei 0504.
	e Sb	54.3	Traces. Δ=290 km. ~ 2.6 dg.
	eiSg	58.6	
12	eiPg	11 32 43.0 C	ei 3305, ei 3310, ei 3311, ei!
	eiSn	33 04.3	3317. Weak. Δ=230 km. ~2.1 dg.Io-
	eiSb	08.4	nian Islands. H=11:32:05 (BCIS). Recorded up to 22°. Felt in Elis (Kyllini VI, Lechaena V, Pelopion, Epitalion IV) and Aetolia (Thermon IV).
13	e Pg	03 57 42.0 C	e 5819. Traces. Δ=255 km.~ 2.3 dg.
	e Sg	58 11.7	
13	e?(Pg)	13 29 16.1	e 2920, ei 2921, ei 2924, e 2948,
	eiSb	50.6	ei 2957, ei 3001. Very weak. Δ=
	eiSg	55.0	300 km. ~ 2.7 dg.
14	eiPg	11 40 03.8	e 4001, ei 4006, e 4034, e 4038,
	e Sn	30.5	ei 4048. Very weak. Δ=325 km. ~
	eiSg	45.6	2.9 dg.
14	e Pg	14 23 19.3	e 2326, e 2348, e 2356, ei 2358.
	e Sg	51.8	Very weak. Δ=250 km. ~2.3 dg.
15	e Pg	13 57 47.5	e 5752, ei 5832. Traces. Δ=325 km.
	e Sg	58 29.9	~2.9 dg.
15	e?(Pb)	17 58 48.5	ei 5854, e 5917, ei 5921. Very
	e Sb	59 19.6	weak. Δ=250 km.~ 2.3 dg.
	ei Sg	22.6	
15	e?(Pg)	23 40 09.6	e 4013. Traces. Δ=300 km. ~ 2.7 dg.
	e Sb	43.9	
	e Sg	48.4	
16	e?(Pb)	12 26 31.0	e 2657. Traces. Δ=255 km. ~ 2.3 dg.
	e Sg	27 05.9	

Date	Phase	Time	Additional Readings and Remarks
Oct.			
16	e?(Pg)	12 30 03.3	Traces. Δ=34 km. ~ 0.3 dg.
	e Sg	07.2	
16	e Pg	14 27 46.9 C	e?2744, ei 2749, e 2751, e 2814.
	eiSb	28 21.8	Very weak. Δ=300 km. ~ 2.7 dg.
	eiSg	26.1	
16	e Pb	21 45 25.4	i 4532, ei 4545, i 4553, ei 4557,
	eiPg	27.6	i! 4559. A_N=52μ, T_N=5.3 sec., A_E=
	i Sn	50.6	55μ, T_E=6.0 sec. Δ=265 km. ~ 2.4
	i Sb	58.1	dg. M=5 1/2. Ionian Islands. 38° 1/4 N, 20° 3/4 E.- H=21:44:40 (BCIS). 38°.5 N, 21°E.- H=21:44:49 (Rome). H=21:44:49 (USCGS). M= 4 3/4-5 (Praha). Recorded up to 77°. Felt at Lixourion V+, Lechaena V, Mytikas IV+, Leukas IV+.
16	e?(Pn)	23 03 48.1	ei 0417. e 0419, ei 0425. Very
	e Pb	51.0	weak. Δ=260 km. ~ 2.4 dg.
	e Sn	04 16.6	
	eiSb	23.2	
	eiSg	26.6	
17	e?(Pg)	00 13 25.9	Traces. Δ=52 km. ~ 0.5 dg.
	e Sg	32.5	
17	e Pg	00 24 56.6	e 2454, e 2521, e 2529. Traces
	eiSg	25 31.1	Δ=265 km. ~ 2.4 dg.
17	eiPg	00 54 54.8	ei 5454, e 5531, ei 5535, i 5537,
	i Sb	55 36.5	i 5539. Δ=370 km. ~ 3.3 dg. A_N=7 μ, T_N=1.2 sec., A_E=6μ, T_E=1.2 sec., M=5. Off south coast of the Island Crete. H=00:53:55 (USCGS). 34° 3/4 N, 25°E.- H=00: 53:54 (BCIS). H=00:53:58 (Rome). Recorded up to 80°.
17	e?(Pg)	15 07 46.0	Very weak. Δ=40 km. ~ 0.4 dg. Two
	eiSg	51.1	separate shocks (s. below).

Date	Phase	Time	Additional Readings and Remarks
Oct.			
17	e Pg	15 07 48.3	Very weak. Δ=40 km. ~ 0.4 dg.
	eiSg	53.4	
17	e?(Pg)	15 27 48.8	i 2759. Very weak. Δ=52 km.~ 0.5
	e Sg	55.5	dg.
17	e?(Pg)	22 47 36.3	Traces. Δ=30 km. ~ 0.3 dg.
	e Sg	39.9	
	eiSb	42.0	
19	eiPb	06 00 02.5 C	e 0000, e 0001, ei 0007, ei 0038,
	i Sb	44.1	ei 0047. Very weak. Δ=335 km.~ 3.0
	eiSg	49.3	dg.
19	i Pg	10 49 51.2	e 4957, ei 5002 C, i 5004, ei 5022,
	e Sb	50 30.2	ei 5031, ei 5033. Very weak. Δ=290
	eiSg	35.5	km. ~2.6 dg.
19	e Pn	10 50 23.3	ei 5039. Very weak. Δ=135 km. ~ 1.2
	eiSg	41.1	dg. Felt at Pagasae IV+. Probably two separate shocks.
19	e Pn	10 50 28.8	Very weak. Δ =135 km. ~ 1.2 dg.
	eiSg	46.8	
19	e Pb	18 51 15.3	e 5143. Very weak. Δ=260 km. ~2.3
	eiSg	46.9	dg. Felt at Lixourion IV.
19	e Pb	18 51 19.1	e 5122, e 5146, ei 5150. Very weak.
	eiSg	54.2	=260 km. ~2.3 dg.
19	e?(Pg)	19 40 57.7	e 4116. Traces. Δ=132 km.~ 1.2 dg.
	e Sg	41 13.8	
20	e Pb	04 41 13.9	ei 4117 C, ei 4121, ei 4142, i 4145,
	eiSb	46.6	ei 4157. Δ=265 km. ~2.4 dg. Felt at
	eiSg	50.4	Lixourion IV, and Vytina III+.
20	e?(Pb)	12 26 00.0	e 2606, e 2609, e 2628, e 2640.
	ei Sg	36.4	Very Weak. Δ=265 km.~ 2.4 dg.

Date Oct.	Phase	Time	Additional Readings and Remarks
21	e Pg	06 02 36.6	Very weak. Δ =110 km.~ 1.0 dg.
	i Pn	37.5 C	
	i Sg	50.3	
21	e Pg	08 38 59.7	Very weak. Δ =97 km.~ 0.9 dg.
	eiSb	39 12.3	
	i Sn	13.9	
21	e Pg	11 31 47.9	i 3149 C, ei 3151, i 3212, ei 3218. A_N=62μ, T_N=6.2 sec., A_E= 130μ, T_E=6.2 sec. Δ=260 km. ~2.3 dg. M=$5^1/2$-$5^3/4$. Foreshock. H= 11:31:01 (USCGS); H=11:31:01 (BCIS). M=$5^1/4$-$5^1/2$ (Praha). Recorded up to 86°. Felt in Aetolia (Astakos, Mytikas VI+, Agrinion V+), Achaia (Patras, Kalavryta IV+), Elis (Lechaena, Amalias, Epitalion IV, Pelopion III), Arcadia (Vytina IV), Preveza (Philippias V+, Preveza V) and Arta (Arta IV) and on the Islands Leukas (Leukas V) and Corfou (Corfou, Avliotes IV). Area of perceptible shaking 120.000 km^2.
	i Sb	32 17.8	
	i Sg	21.4	
21	e?(Pn)	12 25 54.0	ei 2602, ei 2626, ei 2638. Very weak. Δ=260 km. ~2.3 dg. Felt at Lixourion and Leukas III. Recorded up to 5°. Ionian Islands.
	eiPg	58.8	
	eiSb	26 29.1	
	eiSg	32.8	
21	e(Pb)	12 46 05.6	e?4602, e 4633, i 4634. Weak. Δ=255 km. ~2.3 dg. Felt on Leukas III. Recorded up to 20°. H=12:45.4 (BCIS). Ionian Islands.
	i Sg	40.5	
21	e Pg	16 30 34.1	ei 3037, e 3103, e3108, ei 3112, i 3115. Weak. Δ=260 km.~ 2.3 dg. Foreshock. A_N=17μ, T_N=5.2 sec.,
	e(Sb)	31 06.0	
	eiSg	09.9	

Date Oct.	Phase	Time	Additional Readings and Remarks
			A_E=16μ, T_E=5.4 sec., M=5-5 1/4. H=16:29:53 (BCIS). Recorded up to 20°. Felt at Amalias IV+, and Pelopion III.
21	e Pg	18 40 36.3	e 4037, i 4038, i 4101, e 4103. A_N=383μ, T_N=2.4 sec., A_E=191μ, T_E= 1.7 sec. Δ=260 km. ~ 2.3 dg. M=6. Ionian Islands, 38°.3 N, 20°.8 E.- H=18:39:51 (BCIS). 38°N, 20° 1/2 E. H=18:39:50 (USCGS). M=6 1/2 (Pasadena, Praha, Uppsala). Recorded up to 100°. Felt in Aetolia (Kandila, Vasilopoulon, Karaiskaki VIII, Astakos, Mytikas, Chrysovitsa VII, Panagoula, Archontochori, Varnakas VI+, Aetolikon, Agrinion V+), Elis (Kyllini, Letrinoe, Epitalion, Krestaena V+, Lechaena, Amalias, Pelopion, Kalydona V, Andritsaena, Zacharo IV+), Achaia (Araxos, Patras, Kalavryta IV+), Corinthia (Derveni, Goura IV, Xylokastron III), Arcadia (Lagadia V, Vytina IV, Tripolis III+), Messinia (Charokopio IV, Kyparrisia, Kalamae III), Laconia (Gythion III), Preveza (Preveza V), Thesprotia (Philiates IV+), Trikkala (Trikkala IV), Phtiotis (Lamia, Ladikon III), Attica (Chasani, Athens III) and on the Islands Cephalonia (Lixourion VII), Leukas (Leukas VI) and Corfou (Corfou, Avliotes IV+). Area of perceptible shaking 210.000 km^2
	e Sb	41 06.2	
21	i Pg	22 12 42.3	e?1239, ei 1331. Very weak. Δ=300 km. ~ 2.7 dg.
	eiSg	13 21.5	

Date	Phase	Time		Additional Readings and Remarks
Oct.				
21	e?(Pn)	22 16 01.5		ei 1611, e 1636, ei 1651. Very
	e Pb	05.0		weak. Δ =295 km.~ 2.7 dg. Ionian
	eiSg	45.8		Islands. H=22:15.3 (BCIS). Re-
				corded up to 20°.
21	eiPg	22 50 01.0		e?4958, ei 5003, ei 5006, ei 5032,
	e Sb	30.5		ei 5040. Very weak. Δ =255 km. ~ 2.3
	e Sg	34.0		dg.
21	e Pb	22 53 36.7		e 5335, e 5406, ei 5415, ei 5420.
	e Sb	54 14.3		Very weak. Δ =300 km. ~ 2.7 dg.
	e Sg	18.4		
21	e?(Pg)	23 25 59.7		e 2601, ei 2628, e 2638, ei 2639.
	e(Sb)	26 30.5		Very weak. Δ=260 km. ~ 2.3 dg.Felt
	eiSg	33.4		at Agrinion III.
21	e Pg	23 44 46.4		i 4449, i 4513, i 4519. Very weak.
	i Sb	45 15.6		Δ =250 km. ~ 2.3 dg. A_N=74μ, T_N=
				4.0 sec., A_E=41μ, T_E=3.0 sec.,
				M=5 1/2. Aftershock. H=23:44:00
				(USCGS). H=23:44:01 (BCIS). Re-
				corded up to 74°. M=5 (Praha).
				Felt in Elis (Kyllini IV+, Lechae-
				na, Amalias IV) and at Kalavryta
				IV.
22	e?(Pb)	01 50 22.3		e 5053, e 5101, ei 5103. Very weak.
	ei Pg	24.4 C		Δ=255 km. ~2.3 dg.
	e Sg	57.1		
22	e Pg	06 47 44.6		e?4739, e 4716. Very weak. Δ =265
	eiSg	48 19.0		km. ~ 2.4 dg.
22	eiPg	07 03 26.6 C		e?0326, ei 0331, i 0333, i 0355,
	e Sg	04 00.8		i 0402. Weak. Δ=265 km. ~ 2.4 dg.
				H=07:02:42 (BCIS). Ionian Islands.
				Recorded up to 6°.
24	e Pb	14 21 38.6		e?2138, e 2141, e 2209, e 2217,ei
	e(Sb)	22 10.7		2220. Very weak. Δ=265 km. ~ 2.4 dg.
	eiSg	14.9		

Date	Phase	Time	Additional Readings and Remarks
Oct.			
25	e Pb	16 54 42.7	e?5441, e 5444, ei 5448, e 5515,
	eiSb	55 15.9	ei 5521, Very weak. Δ=260 km.~ 2.3
	ei(Sg)	19.9	dg.
26	e?(Pb)	00 10 46.7	e 1049. Traces. Δ=265 km. ~2.4 dg.
	e Sb	11 19.6	
	e Sg	23.3	
26	e Pb	08 20 34.1	e 2114, ei 2116. Traces. Δ=260 km.
	eiPg	35.8	~ 2.3 dg.
	e Sg	21 09.5	
26	e Pg	11 56 19.6	Very weak. Δ=260 km.~ 2.3 dg. Pro-
	e Sg	53.2	bably two separate shocks (s.below).
26	e Pg	11 56 24.5	ei 5700. Δ=260 km.~ 2.3 dg.
	eiSg	57.8	
26	eiPg	14 34(31.6)	Weak. Δ=30 km. ~0.3 dg.
	i Sg	35.3	
26	i Pg	14 37 53.3	Very weak. Δ=32 km. ~0.3 dg.
	i Sg	57.6	
26	e Pg	16 00 55.7 C	Very weak. Δ=65 km.~ 0.6 dg.
	e Sg	01 03.7	
26	eiPg	16 05 41.2	e 0539, e 0606. Very weak. Δ=250
	eiSn	06 03.5	km. ~2.3 dg. Felt in Elis (Kyllini
	ei(Sb)	10.5	V, Pelopion IV+).
	ei Sg	13.4	
26	e?(Pb)	16 41 14.9	e 4117, e 4120, e 4141, e 4144.
	ei Sg	48.0	Δ=245 km.~ 2.2 dg. Near west coast of Greece. H=16:40.6 (BCIS). Felt at Kyllini V. Recorded up to 20°.
27	e?(Pg)	01 05 16.3	e 0517, e 0543. Very weak. Δ=240
	e Sg	47.0	km.~ 2.2 dg.

Date	Phase	Time		Additional Readings and Remarks
Oct.				
27	e?(Pg)	03 17 57.2		e 1832. Traces. Δ=265 km.~ 2.4 dg.
	e Sb	18 27.8		
27	e Pb	03 30 12.5		e?3011, ei 3019, ei 3054, ei 3057.
	e Sb	45.0		Very weak. Δ=265 km.~ 2.4 dg.Felt
	eiSg	49.0		at Kyllini IV+.
27	e Pg	11 50 32.2		e?5026, ei 5035, ei 5104. Traces.
	ę Sn	55.0		Δ=260 km.~2.3 dg.
	eiSg	51 05.8		
27	eiPg	17 49 42.5	C	Weak. Δ=67 km.~ 0.6 dg.
	eiSg	50.7		
27	e?(Pg)	21 51 46.1		Very weak. Δ=60 km.~ 0.5 dg.
	ei Sg	53.5		
28	e Pg	05 11 48.9		e?1145, e 1150, ei 1153, ei 1215,
	eiSg	12 22.4		ei 1218. Very weak. Δ=260 km.~ 2.3 dg.
29	e Pg	18 17 25.7		Very weak. Δ=30 km.~ 0.3 dg.
	e Sg	29.7		
29	e Pg	20 09 49.9	C	Very weak. Δ=72 km.~ 0.7 dg.
	eiSg	58.8		
30	e Pb	06 53 55.0		e? 5352, e 5423, ei 5428, ei 5434.
	e Sb	54 27.6		Very weak. Δ=260 km.~2.3 dg.
	eiSg	30.6		
30	e Pg	15 20 44.0		Very weak. Δ=42 km.~ 0.4 dg.
	eiSg	49.2		
30	e Pg	15 23 07.0		Very weak. Δ=44 km.~ 0.4 dg.
	e Sg	12.6		
30	e Pg	18 58 24.4		ei 5826. Very weak. Δ=45 km.~ 0.4
	eiSg	30.1		dg.
30	e?(Pg)	22 16 04.5		Δ=32 km.~ 0.3 dg.
	e Sg	08.5		

Date	Phase	Time	Additional Readings and Remarks
Oct.			
31	e Pg	10 01 18.8	e 0143, ei 0146. Very weak. Δ =
	eiSg	48.0	225 km. ~2.0 dg.
31	e?(Pg)	10 27 40.9	Very weak. Δ=27 km.~ 0.3 dg.
	i Sg	44.3	
31	e?(Pg)	10 28 26.3	Traces. Δ=25 km. ~0.2 dg.
	e Sg	29.3	
Nov.			
1	e?(Pg)	12 32 42.9	e 3246, ei 3250, ei 3253, e 3320,
	e Sb	33 13.6	ei 3322. Very weak. Δ=265 km. ~
	e Sg	17.3	2.4 dg.
2	eiPg	14 02 01.3	e 0159, ei 0231, ei 0234, ei 0241,
	e Sn	28.3	i 0246, i 0249. Weak. Δ=330 km. ~
	eiSg	44.3	3.0 dg. Near west coast of Greece. H=14:01.1 (BCIS).
2	i!Pg	19 18 08.5 C	Weak. Δ=50 km.~ 0.5 dg. Felt on
	i Sg	14.7	Euboea (Nea Psara V-).
3	e Pb	11 39 10.4	e?3909, ei 3942, e 3949. Very weak.
	eiSg	47.1	Δ=270 km. ~2.4 dg.
3	i Pg	22 30 08.4	e? 3005 D, i 3006, ei 3025, i 3026,
	i Sn	31.6	i 3028. A_N=52μ, T_N=6.1 sec.; A_E= 47μ, T_E=5.6 sec. Δ=260 km. ~2.3 dg. M=$5^1/4$. Near west coast of Greece, 38°.0 N, 20°.8 E.- H=22:22: 25 (BCIS). Felt in Elis (Herakia, Vartholomio, Amalias VI+, Lechaena, Pyrgos VI, Epitalion, Krestaena V+, Letrinoe, Kyllini V, Pelopion, Zacharo IV), Achaia (Patras IV), Aetolia (Messolonghi IV) and Messinia (Kyparissia IV). Recorded up to 30°.

Date	Phase	Time	Additional Readings and Remarks
Nov.			
4	e Pg	21 42 39.9	e?4235, i 4241, ei 4243, ei 4306, ei 4309, ei 4316. Very weak. Δ = 265 km. ~2.4 dg.
	eiSn	43 03.6	
	ei(Sb)	11.0	
	ei Sg	14.1	
5	e?(Pg)	19 45 40.2	ei 4542 C, ei 4604, ei 4606, ei 4607, ei 4609. Very weak. Δ=260 km. ~2.3 dg. Felt in Elis (Epitalion V, Pelopion IV, Lechaena III).
	eiSn	46 03.2	
6	e Pg	05 42 04.6	Very weak. Δ=24 km. ~0.2 dg.
	eiSg	07.4	
7	e Pb	09 19 14.8	ei 1919, ei 1940, ei 1944, ei 1945, ei 1947. Weak. Δ=260 km. ~2.3 dg. Felt in Elis (Lechaena, Amalias IV+).
	eiPg	16.9	
	e Sn	40.7	
7	eiPg	13 34 01.7	e?3401, ei 3420. Very weak. Δ = 140 km. ~1.3 dg.
	e Sn	18.0	
	eiSb	18.4	
	eiSg	19.3	
8	eiPg	01 13 14.0 C	ei 1315, ei 1318, ei 1340. Weak. Δ=245 km.~ 2.2 dg. A_N=15μ, T_N= 4.4 sec., A_E=12μ, T_E=3.6 sec., M=5. Near west coast of Greece. 38°.3 N, 21°.0 E.- H=01:12:27 (BCIS); 38°.2 N, 21°.1 E.- H=01: 12.4 (Rome). Recorded up to 22°. Felt in Aetolia (Astakos, Mytikas V), Elis (Lechaena IV+), Achaia (Patras) and on Leukas IV.
	eiSb	42.0	
	eiSg	45.1	
8	e Pg	01 44 23.3	e 4447, ei 4451. Very weak. Δ= 240 km.~ 2.2 dg. Felt in Achaia (Kalavryta III) and Elis (Lechaena III).
	eiSg	53.9	

Date Nov.	Phase	Time	Additional Readings and Remarks
8	eiPg	01 48 12.5 C	e?4806, e 4811, ei 4831, ei 4833.
	eiSb	35.5	Very weak. Δ=195 km. ~1.8 dg. Felt
	eiSg	37.4	at Patras IV+.
8	e?(Pg)	02 28 32.8	e 2834, ei 2836, ei 2852, i 2851.
	eiSb	55.3	Weak. Δ=190 km. ~1.7 dg. Felt in
	eiSg	57.3	Achaia (Aeghion V, Kalavryta IV)
			and Elis (Lechaena III).
8	e?(Pg)	02 51 35.2	Traces. Δ=250 km. ~ 2.2 dg. Felt
	eiSg	52 07.2	at Patras III and Lechaena III.
8	e?(Pb)	03 01 40.1	e 0158, ei 0219. Traces. Δ=260 km.
	e Sg	02 15.2	~2.3 dg. Felt at Lechaena III and
			Kalavryta III.
8	e?(Pb)	12 27 37.8	ei 2740, ei 2826. Traces. Δ=250
	eiSg	28 12.0	km.~ 2.2 dg.
8	e Pg	13 37 36.4	e?3734, ei 3741, ei 3803, ei 3810.
	eiSb	38 05.2	Very weak. Δ=250 km. ~2.2 dg.
	eiSg	08.4	
8	i Pg	14 46 05.9 C	e 4621. Δ=102 km.~ 0.9 dg. A_N=
	i Sg	17.5	306μ, T_N=1.7 sec., A_E=177μ, T_E=
			1.6 sec. M=5 1/2. Off North east
			coast of the Euboea Island. 39°.0
			N, 24°.0 E. H=14:45:48 (BCIS). Re-
			corded up to 23°. Felt on the Is-
			lands Euboea (Prokopion VI, Psach-
			na, Mantoudion Limni, Hag.Anna,
			Hag.Nikolaos, Eretria, Kymi, His-
			tiaea V, Chalkis, Avlonarion, Ali-
			verion IV, Afrati III), Skyros
			(Skyros IV) and Skiathos (Skia-
			thos III) and in the districts of
			Phthiotis (Livanataes, Larymna IV,
			Lamia, Molos, Amphissa, Dadi III),
			Larissa (Mileae, Argalasti IV),
			Chalkidiki (Valta III) and Attica
			(Athens III+). Not felt at Pharsa-

Date Nov.	Phase	Time		Additional Readings and Remarks
				la, Halmyros, Aghya , Larissa, Tyrnavos, Katerini, Karystos, Agrinion, Tinos, Mykonos. Area of perceptible shaking 40.000 km^2.
8	eiPg	15 16 02.6	C	ei 1611, i 1616. Weak. Δ=100 km.
	i Pn	04.1		~0.9 dg. Felt on Euboea (Procopi-
	eiSg	15.1		on, Psachna IV, Kymi III).
8	i Pg	15 18 27.6		e?1825, ei 1838. Very weak.Δ =
	eiSg	40.4		105 km.~ 0.9 dg.
8	i Pg	15 48 46.3	C	ei 4849, i 4901. Very weak. Felt
	eiSg	59.7		on Euboea (Nea Psara IV). Δ=105 km. ~ 0.9 dg.
8	eiPg	16 20 09.5	D	ei 2023. Very weak. Felt on Eubo-
	eiPn	10.7	C	ea (Nea Psara IV-).Δ=105 km.~ 0.9
	e Sg	22.7		dg.
8	e Pg	22 16 55.0		Very weak. Δ=115 km.~ 1.0 dg.
	eiPn	56.0		
	eiSg	17 09.3		
9	e Pn	22 27 04.4		e 2725, ei 2727. Very weak.Δ =
	e Pg	06.0		175 km.~ 1.6 dg.
	e Sb	26.5		
10	e Pg	00 41 50.2	D	Very weak. Δ=7 km.~ 0.1 dg.
	i Sg	50.9		
10	e Pg	00 59 38.7		e 5957. Very weak. Δ=168 km.~ 1.5
	eiSb	58.5		dg. Felt at Amphissa IV.
	eiSg	01 00 00.0		
10	e Pn	01 11 15.2		ei 1117, e 1137, ei 1139. Very
	e Sn	35.5		weak. Δ =180 km.~ 1.6 dg. Felt
	eiSb	38.3		in Achaia (Aeghion IV, Kalavryta III) and Elis (Amalias IV).

Date	Phase	Time		Additional Readings and Remarks
Nov.				
10	e Pg	01 15 49.2		ei 1515, i 1516. Very weak. Δ=195
	e Sb	16 12.5		km.~ 1.8 dg.
	eiSg	14.2		
10	e Pb	03 10 00.1		e 1027, ei 1035, ei 1036. Very
	e Pg	01.7		weak. Δ=245 km. ~2.2 dg.
	eiSb	30.6		
10	e?(Pb)	10 04 10.4		ei 0413, ei 0431, ei 0432. Weak,
	e Pg	11.3	C	Δ=192 km.~ 1.7 dg. Felt at Kala-
	eiSn	30.4		vryta IV.
	eiSb	33.8		
10	e Pg	13 06 52.0		ei 0654, ei 0715, ei 0718, ei 0720.
	eiSb	07 22.1		Very weak. Δ=260 km. ~2.3 dg. Near west coast of Greece. H=13:06.1 (BCIS).
10	e Pn	16 34 54.9		ei 3509. Traces. Δ=110 km.~ 1.0
	e Sg	35 07.5		dg.
10	e?(Pg)	18 38 00.4		Very weak. Δ=112 km.~ 1.0 dg.
	i Pn	01.4	D	
	eiSg	14.4		
	eiSn	15.4		
10	e Pb	23 07 29.4		ei 0731, e 0759, ei 0807. Very
	eiSb	08 02.6		weak. Δ=265 km. ~2.4 dg. Felt in
	eiSg	05.8		Elis (Lechaena IV+ and AmaliasIV).
14	i Pg	22 56 54.9		Very weak. Δ=118 km.~ 1.0 dg.
	eiSg	57 09.3		
15	e Pn	04 30 10.9		ei 3121 C, e 3044, ei 3052. Traces.
	e Pb	13.8		Δ=260 km.~2.3 dg.
	e Sn	49.4		
16	e Pg	04 51 20.4		e?5118, ei 5156. Very weak. Δ=265
	e Sb	50.8		km. ~2.4 dg. Felt in Elis (Amalias,
	eiSg	54.3		Kyllini V, Epitalion IV, Lechaena III).

Date	Phase	Time		Additional Readings and Remarks
Nov.				
16	e Pg	09 18 11.6		e 1814, e 1846, e 1852. Very weak.
	e Sb	43.1		Δ=275 km.~ 2.5 dg.
	e Sg	46.8		
16	e?(Pb)	17 25 54.7		ei 2602, e 2632, ei 2642, ei 2644.
	e Pg	57.6		Very weak. Δ =315 km.~ 2.8 dg.
	eiSg	26 38.7		
16	e Pg	20 12 09.9		ei 1239. Very weak. Δ=265 km.~ 2.4
	ei(Sn)	33.3		dg.
	ei Sg	43.8		
17	ei Pg	17 23 32.4	D	Very weak. Δ =102 km.~ 0.9 dg.
	ei Sg	45.1		
17	i Pg	17 24 28.2	D	ei 2442. Very weak. Δ =102 km. ~
	eiSg	40.9		0.9 dg.
18	eiPg	15 20 45.3	C	e?2042, ei 2107, ei 2119. Weak.
	eiSb	21 14.4		Δ=250 km. ~ 2.3 dg. A_N=13μ, T_N=4.0
	eiSg	18.0		sec., A_E=11μ, T_E=2.0 sec., M=5. Near west coast of Greece. 37°.8 N, 21°.0 E.- H=15:20.00 (BCIS). Felt in Elis (Lechaena, Pelopion, Epitalion IV) and Messinia (Kyparissia IV). Recorded up to 22°.
19	e Pg	05 23 53.4		Δ=80 km.~ 0.7 dg. Very weak. Felt
	i Sg	24 03.5		in Corinthia (Corinth V, Palaea Corinth, Isthmia, Loutrakion, Examilia, Perachora IV).
20	e Pg	19 14 43.6	D	i 1446 C, ei 1511, ei 1516, i 1519,
	eiSb	15 14.7		i 1521. Δ =265 km.~ 2.4 dg. A_N=51μ,
	i Sg	18.0		T_N=3.3 sec., A_E=20μ, T_E=3.0 sec. M=$5^1/4$-$5^1/2$. Recorded up to 24°. Ionian Islands. 38°.4 N, 20°.8 E.- H:19:13:57 (BCIS).
22	e Pg	11 40 59.6	D	ei 4103, ei 4126, i 4134. Weak.
	eiSb	41 29.0		Δ =255 km.~ 2.3 dg. Felt at Le-
	eiSg	32.7		chaena III.

Date	Phase	Time		Additional Readings and Remarks
Nov.				
23	e Pg	19 20 38.7		i 2050. Very weak. Δ=70 km. ~ 0.6
	eiSg	47.3		dg.
25	eiPg	00 10 32.5	C	Very weak. Δ=70 km. ~ 0.6 dg.
	eiSg	41.0		
25	e Pg	05 56 26.4		Very weak. Δ=70 km. ~ 0.6 dg.
	eiSg	34.8		
26	eiPg	18 31 27.5		Very weak. Δ=45 km. ~ 0.4 dg.
	e Sg	33.2		
27	eiPn	04 43 37.6		ei 4357, ei 4358, i 4400. Weak.
	e Sn	56.4		Δ=165 km. ~ 1.5 dg. Felt in Elis
	ei(Sb)	58.6		(Letrinoe V, Amalias, Epitalion
	ei Sg	59.6		IV), Achaia (Kalavryta IV) and
				Arcadia (Tripolis, Lagadia IV).
28	e?(Pg)	05 04 55.3		Traces. Δ=50 km.~ 0.5 dg.
	e Sg	05 03.8		
28	eiPg	20 18 12.3	C	e?1810, e 1814, i 1840, i 1844.
	i Sn	37.4		Weak. Δ=300 km.~ 2.7 dg. Two sepa-
				rate shocks (s.below).
28	i!Pb	20 18 19.0	C	i 1847, i 1849, i 1854, A_N=94μ,
	i!!Pg	21.3		T_N=2.8 sec., A_E=95μ, T_E=2.6 sec.
	i Sb	50.8		Δ=300 km.~ 2.7 dg. M=5 1/2-5 3/4.
				Off west coast of Greece. 37° N,
				20°E.-H=20:17:21 (USCGS). 37° 3/4 N,
				20° 1/4 E. H=20:17:31 (BCIS). Record-
				ed up to 96°. Felt in Elis (Kyllini,
				Letrinoe V, Amalias, Pelopion, Le-
				chaena IV), Aetolia (Agrinion V),
				Messinia (Kyparissia IV) and on
				Cephalonia (Argostolion III+).
29	e?(Pg)	03 31 15.0		e 3118, e 3146. Traces. Δ=260 km.
	ei Sg	48.6		~ 2.3 dg.

Date	Phase	Time		Additional Readings and Remarks
Nov.				
29	e?(Pb)	03 36 48.8		e 3719, e 3726. Very weak. Δ =270
	e Pg	50.9	C	km.~ 2.4 dg.
	e Sb	37 21.9		
	i Sg	25.5		
29	e?(Pb)	10 46 06.7		i 4613 D, e 4645, ei 4648. Very
	e Pg	08.8		weak. Δ =265 km.~ 2.4 dg.
	e(Sb)	39.7		
	eiSg	42.5		
29	e Pg	11 37 07.0		e 3708, ei 3732. Traces. Δ =220
	eiSg	33.5		km.~ 2.0 dg. Felt at Argostolion III.
30	e Pn	13 21 30.3	C	ei 2153, ei 2155, i 2156. A_N=47μ,
	e Pb	32.5	C	T_N=4.8 sec.; A_E=50μ, T_E=5.0 sec.,
	eiPg	33.5		Δ=220 km.~ 2.0 dg. M=5 1/4-5 1/2.
	e Sn	54.4		Near west coast of Greece. 39° N,
	i Sb	59.0		21° 1/2 E.- H=13:21:01 (USCGS). M=5 1/4 (Praha). Recorded up to 96°. Felt in Aetolia (Nesarista VIII+, Kato Makrynou, Papadates, Zevgarakion VIII, Kato Kerasovon VII+, Marathia, Kapsorachi, Gavalou, Ano Makrynou VII, Lithovouni, Bourlessa, Palaeschori, Mataraga, Daphnia, Sitaralona, Hag. Sophia, Thermon VI+, Agrinion, Paravola, Evinochorion, Kaloudion VI, Agelokastron VI-Astakos, Aetolikon, Stamna, Mytikas V, Kephalovryson, Karpenision IV), Elis (Pyrgos V, Lechaena IV, Amalias III), Phokis (Amphissa, Galaxidion, Lidorikion III), on Leukas IV and at Preveza IV. Not felt at Aeghion and Lamia.
30	e Pb	13 46 40.9	D	e? 4640, e 4705, ei 4711. Very
	e Pg	43.5		weak. Δ=210 km.~ 1.9 dg. Near
	i Sb	47 08.3		west coast of Greece. H=13:46.1
	eiSg	10.3		(BCIS).

Date	Phase	Time		Additional Readings and Remarks
Nov.				
30	e?(Pn)	15 30 57.5		ei 3115, ei 3124, e 3127, ei 3129.
	e Pg	31 00.6	C	Very weak. Δ=215 km. ~ 1.9 dg.
	eiSn	25.9		
	eiSg	28.0		
30	e?(Pn)	20 29 29.5		e 2956, ei 2958. Very weak. Δ=215
	e Pg	32.2		km. ~1.9 dg. Felt at Agrinion IV.
	eiSb	57.3		
	eiSg	30 00.1		
Dec.				
1	e Pg	06 28 14.3	D	e?2811, e 2816 C, e 2836, ei 2841.
	e Sn	34.3		Very weak. Δ=210 km. ~ 1.9 dg. Felt
	eiSg	40.3		on Amorgos III.
1	e Pb	12 17 09.8	C	e?1708, e 1741. Traces. Δ=250 km.
	e Pg	11.4	C	~ 2.3 dg. Felt at Lechaena III.
	e Sg	43.3		
2	e Pg	02 37 58.3	D	ei 3826. Weak. Δ=250 km. ~ 2.3 dg.
	eiSb	38 27.5		A_N=3μ, T_N=2.8 sec., A_E=5μ,
	eiSg	30.5		T_E=2.4 sec., M=$4^3/4$. Near west coast of Greece. H=02:36.3 (BCIS). Recorded up to 22°. Felt in Elis (Lechaena, Epitalion IV). Probably two separate shocks (s.below).
2	e(Pn)	02 38 02.4	D	e 3837, ei 3842. Δ=250 km. ~ 2.3
	e Sg	39.2		dg.
2	e Pb	06 26 20.8		e 2652. Weak. Δ=270 km. ~ 2.4 dg.
	e Sb	54.3		Probably two separate shocks (s.
	eiSg	58.0		below).
2	i Pg	06 26 25.6	D	e 2622, ei 2701. Δ=265 km. ~ 2.4
	eiSg	27 04.9		dg.
2	e Pg	12 10 18.5	C	ei 1028. Very weak. Δ=60 km. ~ 0.5
	eiPb	20.4	C	dg. Felt at Isthmia.
	eiSg	26.2		

Date	Phase	Time		Additional Readings and Remarks
Dec.				
4	eiPg	00 50 04.4		ei 5028, e 5031. Very weak. Δ=
	e Sn	26.2		235 km. ~2.1 dg. Felt at Thermon
	eiSg	32.0		V.
4	e?(Pg)	01 08 20.8		e 0823 D. Very weak. Δ =235 km.~
	e Sn	45.4		2.1 dg. Felt at Thermon IV.
	eiSb	47.8		
5	e?(Pn)	13 29 42.4		e 2946, e 3022, ei 3030. Very
	e Pg	49.3		weak. Δ =305 km.~ 2.7 dg.
	e Sb	30 24.3		
	eiSg	28.8		
5	eiPb	19 34 58.0	D	i 3502, e 3528. Weak. Δ =265 km.
	eiSb	35 30.6		~2.4 dg. A_N=17μ, T_N=2.6 sec., A_E=
	eiSg	34.4		15μ, T_E=2.3 sec., M=5-5 1/4. Off
				west coast of Greece. 37° 1/2 N,
				21° E.- H=19:34:15 (BCIS). Re-
				corded up to 22°. Felt in Messi-
				nia (Kyparissia, Charokopio IV)
				and Elis (Pelopion III). Probably
				two separate shocks (s.below).
5	i Pg	19 35 05.5	D	ei 3539, ei 3542. Δ =265 km.~ 2.4
	eiSg	40.1		dg.
5	e?(Pb)	20 15 15.9		e 1518, e 1555, ei 1556, e 1559.
	e Pg	18.5		Very weak. Δ=305 km. ~2.7 dg.
	e Sb	53.5		A_N=14μ, T_N=2.9 sec., A_E=14μ, T_E=
				2.9 sec., M=5-5 1/4. Aegean Sea.
				36° 1/2 N, 26° 3/4 E.- H=20:14:26
				(BCIS). Recorded up to 24°. Two
				successive shocks. (s.below).
5	e Pg	20 15 27.6		ei 1530, i 1612. Δ=310 km. ~2.8
	e Sb	16 01.7		dg.
	e Sg	07.5		
6	e Pg	05 43 02.8		Very weak. Δ =105 km. ~ 0.9 dg.
	i Sg	16.0		

Date	Phase	Time		Additional Readings and Remarks
Dec.				
6	e Pg	19 43 39.4		e?4337, e 4342, ei 4406, ei 4418.
	eiSg	44 12.7		Weak. Δ=255 km. ~ 2.3 dg. Off west coast of Greece. H=19:42:57 (BCIS). Felt in Elis (Amalias, Lechaena IV+, Pelopion III) and Messinia (Kyparissia IV).
8	e Pg	00 56 10.1		Very weak. Δ=115 km. ~ 1.0 dg.
	i Sg	24.4		
9	eiPg	00 00 23.9	C	e 0020, i 0025, ei 0057; e 0104,
	eiSg	.58.5.		ei 0107. Weak. Δ=260 km, ~ 2.4 dg.
9	e Pb	09 09 20.2		Very weak. Δ=260 km. ~ 2.3 dg.
	e Sg.	55.9		Felt at Patras III.
9	e?(Pg)	11 10 50.5		e 1054, ei 1122. Traces. Δ=260
	ei Sb	11 20.7		km. ~ 2.3 dg.
	e Sg	24.3		
10	e Pg	11 42 02.7		e?4202, e 4227, e 4231. Very weak.
	e Sb	31.7		Δ=250 km. ~ 2.3 dg. Felt on Les-
	eiSg	34.7		bos (Plomarion V, Mytilini IV).
12	e Pg	14 44 02.8		Weak. Δ=50 km. ~ 0.5 dg. Two sepa-
	i Sg	09.1		rate shocks (s.below).
12	i Pg	14 44 04.2		Δ=50 km. ~ 0.5 dg.
	i Sg	10.4		
12	e?(Pg)	18 05 13.4		Traces. Δ=90 km. ~ 0.8 dg. Felt
	eiSg	24.5		at Chalkis III.
13	e Pg	02 58 04.6		e?5804, ei 5839, ei 5842. Very
	eiSb	32.4		weak. Δ=240 km. ~ 2.2 dg.
	eiSg	35.7		
13	eiPg	16 55 13.7	C	Weak. Δ=75 km. ~ 0.7 dg. Felt at
	eiSg	23.0		Isthmia VI. 6 aftershocks.

Date	Phase	Time		Additional Readings and Remarks
Dec.				
16	e Pg	14 51 10.9		e? 5106, ei 5133. Δ=260 km.~ 2.3
	eiSg	34.7		dg. Traces. Felt at Lechaena III.
16	eiPg	23 59 02.4	C	ei 5811 C, e 5938, ei 5944. Very
	e Sb	42.8		weak. Δ=355 km.~ 3.2 dg.
	eiSg.	48.0		
17	i Pg	06 07(07.4)		Δ=60 km.~ 0.5 dg. Weak. Felt
	i Sg	14.4		at Isthmia V+.
20	eiPg	17 57 17.9	C	e?5711, ei 5716, ei 5720, ei 5806.
	e Sb	57.6		Very weak. Δ=345 km.~ 3.1 dg. A_N=
	e Sg	58 02.4		5μ, T_N=1.9 sec., A_E=3μ, T_E=1.5 sec., M=4^3/4-5. Aftershock of the shock of December 5? H=17:56:18 (BCIS). Recorded up to 24°.
20	e(Pb)	21 04 21.3		Very weak. Δ=250 km.~2.3 dg. Two
	e Pg	22.8	C	separate shocks (s.below).
	i Sb	51.6		
	ei(Sg)	55.6		
20	e Pb	21 04 26.4		0429, ei 0454, ei 0457, ei 0459.
	eiPg	27.5	C	Very weak. Δ=250 km.~ 2.3 dg.
	i Sb	58.5		
21	e?(Pb)	04 48 30.3		e 4852, e 4858. Very weak. Δ=250
	e Pg	31.7	C	km.~ 2.3 dg. A_N=7μ, T_N=2.8 sec.,
	e Sb	54.5		A_E=21μ, T_E=3.8 sec., M=5. Near
	eiSg	49 01.0		west coast of Greece. 38°1/2 N, 21° E.- H=04:47:47 (BCIS). Recorded up to 22°. Felt in Aetolia (Aetolikon, Astakos V, Kephalovryson IV+), at Lechaena IV and on Leukas IV. Probably two separate shocks (s.below).
21	e Pg	04 48 33.2	C	ei 4837, e 4900. Very weak. Δ=
	eiSb	49 02.9		255 km.~2.3 dg.
	eiSg	06.7		

Date	Phase	Time		Additional Readings and Remarks
Dec.				
21	e?(Pg)	10 24(48.3)		e 2511. Weak. Δ=200 km.~ 1.8 dg.
	eiSn	25 08.3		Probably two separate shocks (s. below).
21	e Pb	10 24 50.4		i 2453 C, e 2513. Weak. Δ=200 km.
	e Pg	51.3	D	~1.8 dg. A_N=4μ, T_N=1.4 sec., A_E=
	eiSb	25 14.8		6μ, T_E=1.2 sec., M=4¾. Near west
	i(Sg)	16.3		coast of Greece. H=10:24.3 (BCIS). Recorded up to 22°. Felt in Elis (Epitalion V, Amalias IV+, Pelopion, Lechaena IV) and Arcadia (Vytina IV).
21	e?(Pb)	11 25 29.4		e 2535. Very weak. Δ=260 km.~ 2.½ dg.
	e Sb	26 01.3		
	ei(Sg)	05.1		
21	e?(Pn)	12 00 56.1		e 0103 C, e 0129, ei 0140. Very
	e Sb	01 30.4		weak. Δ=255 km.~ 2.3 dg.
	eiSg	33.5		
21	e Pg	20 22(55.0)		P in time mark. Weak. Δ=62 km.
	eiSg	23 02.6		~0.6 dg.
21	i Pg	22 31 24.9	C	Weak. Δ=62 km.~ 0.6 dg. Felt on
	i Sg	32.7		Euboea (Styra IV).
26	ei(Pg)	11 13 56.1		e?1352, e 1442, ei 1443, ei 1454.
	e Sb	14 45.1		Very weak. Δ=440 km. ~ 4.0 dg.
	e Sg	53.1		
26	e Pg	23 27 05.7		ei 2741. Traces. Δ=260 km. ~ 2.3
	e Sb	36.0		dg. Felt at Lechaena IV.
	e Sg	39.6		
28	eiPg	02 39 27.5		Δ=265 km. ~ 2.4 dg. A_N=110μ, T_N=
	i Sg	40 01.7		5.6 sec., A_E=40μ, T_E=5.0 sec. M= 5½. Near West coast of Greece. 38°N, 20°½ E.- H=02:38:42 (USCGS). 38°.5 N, 21° E.- H=02:38:43 (BCIS).

Date Dec.	Phase	Time	Additional Readings and Remarks
			M=6 1/4-6 1/2 (Uppsala), 5 1/4-5 1/2 (Hurbanovo); 5 1/4 (Praha). Recorded up to 86°. Felt in Aetolia (Vonitsa VI-, Astakos, Gavalou, Aetolikon V, Agrinion IV), Elis (Amalias, Lechaena V) and at Amphissa IV. Not felt at Lamia. Probably two separate shocks (s.below).
28	i Pb	02 39 28.8	ei 3930, i 4003, i 4006. Δ=265
	i Pg	30.6 C	km. ~2.4 dg.
	eiSg	40 05.3	
28	eiPg	04 19 54.2 C	e? 1950, ei 2029, ei 2034. Very
	e Sb	20 24.5	weak. Δ=260 km. ~2.3 dg.
28	e Pg	04 40 52.9	e 4121, ei 4123, Very weak. Δ=
	eiSb	41 22.9	260 km.~ 2.3 dg. Felt. at Amali-
	eiSg	26.5	as V. Probably two separate shocks (s.below).
28	eiPb	04 40 57.3	ei 4100, e 4127. Weak. Δ=265 km.~
	e(Sb)	41 29.7	2.4 dg.
	eiSg	33.5	
29	e Pg	19 19 48.1 C	e 2018.Very weak. Δ=265 km.~ 2.4
	e Sg	20 22.5	dg. Probably two separate shocks (s.below).
29	e Pg	19 19 52.7	ei 2025, ei 2029. Very weak. Δ=
	eiSg	20 27.3	265 km. ~2.4 dg.

C. FELT SHOCKS NOT RECORDED

Date	Time h.m.	Localities	Provinces	Intensities
Jan.				
3	19:32	Pigadia	Karpathos	III
7	02:35	Limin-Vathy	Samos	III
10	23:00	Kephalos	Kos	IV
12	17:05	Tyrnavos	Tyrnavos	IV
20	08:30	Assos	Sami	V
20	18:00	Zacharo	Olympia	IV
Feb.				
4	06:48	Kastron	Lemnos	III
5	13:47	Plomarion	Plomarion	III
5	20:55	Kastron	Lemnos	III
8	03:15	Livadia	Tilos	IV
23	14:30	Zante	Zante	III
24	16:00	Astypalaea	Kalymnos	III
26	24:00	Palaeochora	Selinou	III
28	17:52	Lechaena	Elis	III
Mar.				
4	12:45	Andravida	Elis	III
7	00:42	Symi	Rhodes	V
7	00:44	Symi	Rhodes	V
12	04:25	Stavros	Lagadas	III
13	18:45	Hierapetra	Hierapetra	IV
13	18:50	Hierapetra	Hierapetra	V
18	21:30	Leukas	Leukas	III
19	08:20	Procopion	Chalkis	IV
19	13:20	Mytilini	Mytilini	IV
19	15:30	Mytilini	Mytilini	IV
19	21:05	Mytilini	Mytilini	IV
25	12:45	Kastron	Lemnos	IV
26	03:45	Argostolion	Kranaea	IV
26	04:35	Kastron	Lemnos	III
29	03:15	Limin-Vathy	Samos	III
30	18:13	Kalydona	Olympia	III

Date	Time h.m.	Localities	Provinces	Intensities
Apr.				
5	05:00	Eressos	Mithymni	IV
5	05:55	Eressos	Mithymni	IV
8	12:45	Geroplatanos	Dodoni	III
8	12:55	"	"	III
8	13:05	"	"	III
8	13:40	"	"	III
8	13:45	"	"	III
8	15:10	"	"	III
8	15:45	"	"	III
8	16:20	"	"	III
8	17:15	"	"	III
8	17:55	"	"	III
8	18:45	"	"	IV
8	21:15	"	"	IV
8	21:45	"	"	III
8	23:05	"	"	III
9	02:05	"	"	III
9	07:10	"	"	IV
9	14:10	"	"	III
9	16:15	"	"	IV
9	19:05	"	"	III
10	02:10	"	"	III
10	07:10	"	"	III
10	14:05	"	"	III
10	19:10	"	"	III
11	07:05	"	"	III
11	14:10	"	"	III
11	17:00	Vrachneika	Patras	III
		Patras	Patras	IV
11	19:15	Geroplatanos	Dodoni	III
12	00:30	"	"	III
12	23:55	"	"	III
13	03:35	"	"	III
13	04:05	"	"	III
13	04:10	"	"	III
13	21:35	"	"	III
14	01:45	"	"	III
14	14:30	"	"	III
15	16:55	Ladikon	Phtiotis	IV

Date	Time h.m.	Localities	Provinces	Intensities
Apr.				
17	19:50	Geroplatanos	Dodoni	III
17	22:43	Kalamae	Kalamae	IV
18	02:45	Geroplatanos	Dodoni	III
18	03:50	"	"	III
18	20:35	"	"	III
20	10:27	Neochorion	Chios	III
20	14:25	Letrinoe	Elis	III
20	14:32	"	"	III
23	22:10	Geroplatanos	Dodoni	III
23	22:15	"	"	III
24	02:07	Lechaena	Elis	IV
24	11:25	Geroplatanos	Dodoni	IV
25	15:05	"	"	IV
26	20:28	Kalavryta	Kalavryta	III
28	02:35	Geroplatanos	Dodoni	III
28	16:05	"	"	IV
28	17:30	Haghios Georgios	Patras	IV
28	18:50	Geroplatanos	Dodoni	V
May				
1	20:11	Neochorion	Chios	III
1	20:54	Skopelos	Mytilini	III
2	04:15	"	"	IV
2	04:31	Neochorion	Chios	III
2	05:33	Skopelos	Mytilini	III
2	06:37	Mytilini	Mytilini	IV
2	15:15	Geroplatanos	Dodoni	III
2	15:15	Aeghion	Aeghion	III
3	00:55	Lechaena	Elis	III
3	01:45	Geroplatanos	Dodoni	III
3	18:35	Eressos	Mithymni	IV
4	21:40	Leukas	Leukas	III
6	00:20	Geroplatanos	Dodoni	III
6	14:35	Neochorion	Chios	IV
7	00:15	Geroplatanos	Dodoni	III
7	13:40	Neochorion	Chios	III
8	00:10	Geroplatanos	Dodoni	III
10	05:15	Kyllini	Elis	V
10	05:19	Lechaena	Elis	IV
11	01:10	Geroplatanos	Dodoni	III

Date	Time h.m.	Localities	Provinces	Intensities
May				
11	23:11	Neochorion	Chios	III
14	01:07	"	"	IV
14	01:45	"	"	III
14	07:05	Plomarion	Plomarion	III
14	10:05	Neochorion	Chios	III
14	10:16	"	"	IV
14	21:36	Lechaena	Elis	IV
19	23:43	Neochorion	Chios	III
20	01:25	"	"	IV
20	03:27	"	"	III
20	17:25	Kastron	Lemnos	III
21	09:10	Zante	Zante	III
21	15:59	Plomarion	Plomarion	III
22	12:00	Kastron	Lemnos	III
26	13:22	Kalydona	Olympia	IV
27	02:28	Neochorion	Chios	IV
27	20:00	Lechaena	Elis	III
27	20:04	"	"	III
29	08:04	Aghia	Aghia	III
Jun.				
8	22:44	Neochorion	Chios	III
9	00:03	"	"	III
10	14:00	Leukas	Leukas	IV
11	08:12	Lechaena	Elis	III
13	19:41	Lamia	Phtiotis	III
13	23:52	Neochorion	Chios	IV
14	00:57	"	"	IV
15	02:30	Leukas	Leukas	IV
16	00:29	Neochorion	Chios	III
18	07:30	Zante	Zante	IV
29	23:02	Limin-Vathy	Samos	IV
Jul.				
6.	22:41	Limin-Vathy	Samos	III
8	23:15	Zante	Zante	III
16	15:10	Amalias	Elis	III
23	05:15	Argostolion	Kranaea	IV

Date	Time h. m.	Localities	Provinces	Intensities
Aug.				
1	02:13	Neochorion	Chios	III
1	02:14	"	"	III
11	03:28	Karya	Leukas	IV
11	04:35	Corfou	Corfou	III
12	09:35	Preveza	Nicopolis	IV
12	11:50	Patras	Patras	IV
12	14:40	Corfou	Corfou	III
21	23:00	Amalias	Elis	IV
21	23:10	"	"	IV
22	00:30	"	"	IV
22	10:00	Letrinoe	Elis	IV
22	20:30	Eleutheroupolis	Paggaeon	III
23	14:30	Letrinoe	Elis	III
23	22:45	Amalias	Elis	IV
24	03:30	Amalias	Elis	IV
24	11:32	Limin-Vathy	Samos	III
24	11:37	" "	"	III
25	03:30	Amalias	Elis	IV
25	12:53	Karpathos	Karpathos	III
27	07:30	Amalias	Elis	IV
30	05:45	Letrinoe	"	III
		Chios	Chios	III
Sept.				
3	20:55	Pylae	Karpathos	IV
		Karpathos	"	III
9	00:14	Limin-Vathy	Samos	III
9	00:17	" "	"	III
9	20:05	Polygyros	Chalkidiki	IV
10	09:35	Messanagros	Rhodes	III
14	16:15	Tripolis	Mantinia	III
15	14:30	Lixourion	Palli	III
16	10:00	"	"	III
16	14:00	"	"	III
20	19:25	Lechaena	Elis	IV
24	09:25	Kyparissia	Triphylia	IV
26	18:08	Aeghion	Aeghion	IV
Oct.				
4	12:45	Amphissa	Parnassis	III
6	22:30	Zaros	Kaenourion	III

Date	Time	Localities	Provinces	Intensities
Oct.	h.m.			
9	15:40	Lixourion	Palli	III
10	10:40	"	"	III
12	03:40	Neochorion	Chios	III
13	10:30	Philippias	Philippias	V
		Arta	Arta	IV
16	03:30	Philippias	Philippias	IV
16	08:55	"	"	IV
16	18:20	Lixourion	Palli	IV
17	03:00	Philippias	Philippias	III
18	23:48	Lechaena	Elis	IV
20	05:30	Lixourion	Palli	IV
21	07:15	Aetolikon	Mesologgion	V
21	11:45	Lixourion	Palli	III
21	12:10	Leukas	Leukas	III
22	04:13	"	"	IV
22	17:08	Preveza	Nicopolis	IV
22	17:20	Leukas	Leukas	IV
Nov.				
1	12:00	Palaea Psara	Chios	IV
3	22:27	Neochorion	Chios	III
4	05:45	Avliotes	Corfou	IV
4	05:49	"	"	V
4	09:05	Palaea Psara	Chios	III
6	20:45	Andritsaena	Olympia	III
7	17:22	Lechaena	Elis	III
8	02:40	Patras	Patras	IV
8	02:48	Lechaena	Elis	III
8	13:45	Vasilica	Histiaea	IV
8	14:35	Skiathos	Skopelos	III
9	05:00	Palaea Psara	Chios	IV
9	12:50	Kalavryta	Kalavryta	III
11	04:18	Lechaena	Elis	III
11	09:15	Amalias	Elis	III
16	02:07	Epitalion	Olympia	III
16	08:30	Lixourion	Palli	III
18	01:21	Karpathos	Karpathos	IV
18	08:40	Lixourion	Palli	IV
20	03:15	"	"	IV
29	04:10	Argostolion	Kranaea	IV

Date	Time h.m.	Localities	Provinces	Intensities
Nov.				
29	04:15	Argostolion	Kranaea	IV
29	04:20	"	"	III
29	04:25	"	"	III
Dec.				
2	19:50	Lechaena	Elis	IV
2	20:30	Argostolion	Kranaea	III
3	01:05	"	"	III
3	03:30	Lamia	Phtiotis	III
5	17:15	Argostolion	Kranaea	III
7	07:10	"	"	III
7	17:15	"	"	III
7	20:25	"	"	III
9	02:45	Mykonos	Syros	III
10	12:55	Thermon	Trichonis	IV
11	21:35	Argostolion	Kranaea	IV
13	17:55	Isthmia	Corinthia	IV
20	02:00	"	"	V
21	19:40	Epitalion	Olympia	III
24	04:45	Amalias	Elis	III
		Lechaena	Elis	III
24	08:45	Amalias	Elis	IV
24	20:49	Lechaena	Elis	IV

TABLE

INTENSITIES OF THE SHOCKS FELT IN GREECE

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Achladokampos	Argos	1	-	-	-	-	-	-	1
Aedipsos	Histiaea	3	1	-	-	-	-	-	4
Aeghion	Aeghion	3	3	3	1	-	-	-	10
Aetolikon	Mesologgion	1	1	6	2	2	-	-	12
Agelokastron	Trichonis	-	-	-	1	-	-	-	1
Aghia	Aghia	1	-	-	-	-	-	-	1
Agoulinitsa	Olympia	-	1	-	-	-	-	-	1
Agrinion	Trichonis	5	4	7	4	-	-	-	20
Akrata	Aeghion	-	1	-	-	-	-	-	1
Alexandroupolis	Alexandroupolis	1	1	-	1	-	-	-	3
Aliverion	Karystia	-	1	-	-	-	-	-	1
Analias	Elis	9	25	8	3	-	-	-	45
Anorgos	Thera	1	-	-	-	-	-	-	1
Ampelouzos	Kaenourion	-	-	2	-	-	-	-	2
Amphilochia	Valtos	-	1	1	-	-	-	-	2
Amphissa	Parnassis	5	6	-	-	-	-	-	11
Andravida	Elis	1	1	-	-	-	-	-	2
Andritsaena	Olympia	2	1	1	-	-	-	-	4
Andronianoe	Karystia	1	-	-	-	-	-	-	1
Andros	Andros	3	-	-	-	-	-	-	3
Ano Archanae	Temenos	1	-	-	-	-	-	-	1
Ano Exantheia	Leukas	-	-	-	2	-	-	-	2
Anogheia	Mylopotamos	1	1	-	-	-	-	-	2
Ano Korakiana	Corfou	-	1	1	-	-	-	-	2
Ano Makrynou	Mesologgion	-	-	-	-	1	-	-	1
Ano Theologos	Thasos	-	1	-	-	-	-	-	1
Ano Viannos	Viannos	1	2	-	-	-	-	-	3
Antissa	Mithymni	-	-	-	-	1	-	-	1
Aphrati	Chalkis	1	-	-	-	-	-	-	1
Archontochori	Vonitsa	-	-	-	1	-	-	-	1
Archipolis	Rhodes	-	1	-	-	-	-	-	1
Araxos	Patras	-	1	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Argalasti	Volos	2	1	2	-	-	-	-	5
Argos	Argos	1	1	-	-	-	-	-	2
Argostolion	Kranaea	10	7	-	1	-	-	1	19
Argyrades	Corfou	-	-	1	-	-	-	-	1
Arkalochori	Monophatsion	-	1	-	-	-	-	-	1
Arkassi	Karpathos	-	-	-	1	-	-	-	1
Armenoe	Rethymni	-	1	1	-	-	-	-	2
Arta	Arta	-	3	2	-	-	-	-	5
Asphendiou	Kos	1	-	-	-	-	-	-	1
Asproghera-kas	Kranaea	-	1	-	-	1	-	1	3
Assiros	Lagada	-	-	1	-	-	-	-	1
Assos	Sami	-	1	1	-	-	-	-	2
Assos	Corinthia	-	-	1	-	-	-	-	1
Astakos	Vonitsa	2	3	6	2	-	3	-	16
Astypalaea	Kalymnos	1	-	-	-	-	-	-	1
Astritsion	Pedias	-	-	1	1	-	-	-	2
Asvestocho-rion	Thessalonica	1	-	-	-	-	-	-	1
Atalanti	Lokris	-	2	1	-	-	-	-	3
Athens	Attica	6	2	-	-	-	-	-	8
Athikia	Corinthia	-	1	1	1	-	-	-	3
Avliotes	Corfou	-	5	3	-	-	-	-	8
Avlonarion	Karystia	1	3	-	-	-	-	-	4
Chalandritsa	Patras	-	1	-	-	-	-	-	1
Chalkis	Chalkis	4	1	-	-	-	-	-	5
Chalki	Symi	1	-	-	-	-	-	-	1
Chandras	Sitia	-	1	-	-	-	-	-	1
Chania	Chania	1	1	1	-	-	-	-	3
Charakas	Monophatsion	-	2	-	-	-	-	-	2
Charocopion	Pylia	-	4	-	-	-	-	-	4
Chasani	Attica	1	-	-	-	-	-	-	1
Chavdata	Palli	-	-	1	-	-	-	1	2
Chersonisos	Pedias	-	2	-	-	-	-	-	2
Chiliomodion	Corinthia	-	-	-	1	-	-	-	1
Chios	Chios	2	1	-	-	-	-	-	3
Chrysovitsa	Vonitsa	-	-	-	-	1	-	-	1
Chrysoupolis	Nestos	-	1	-	-	-	-	-	1
Corfou	Corfou	7	5	-	-	-	-	-	12
Corinth	Corinthia	-	2	2	1	-	-	-	5

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Dadi	Lokris	1	1	-	-	-	-	-	2
Daphnia	Mesologgion	-	-	-	1	-	-	-	1
Delvinakion	Pogonion	-	-	1	-	-	-	-	1
Desphina	Parnassis	-	-	1	-	-	-	-	1
Derveni	Corinthia	-	3	1	-	-	-	-	4
Diakopton	Aegion	-	-	1	1	-	-	-	2
Didymotichon	Didymotichon	-	-	-	1	-	-	-	1
Dimitsana	Gortynia	-	1	-	-	-	-	-	1
Distomon	Levadia	-	1	-	-	-	-	-	1
Doliana	Dodoni	-	-	1	-	-	-	-	1
Dombraena	Attica	-	2	-	-	-	-	-	2
Drama	Drama	1	-	-	-	-	-	-	1
Echinos	Xanthi	-	-	-	1	-	-	-	1
Eglouvi	Leukas	-	-	-	2	-	-	-	2
Edessa	Edessa	-	1	-	-	-	-	-	1
Elason	Elason	1	-	-	-	-	-	-	1
Eleusis	Megara	-	1	-	-	-	-	-	1
Eleutheroupolis	Paggaeon	1	1	-	-	-	-	-	2
Emponas	Rhodes	1	-	-	-	-	-	-	1
Epitalion	Olympiá	2	7	4	-	-	-	-	13
Eressos	Mithymni	1	6	1	-	1	-	-	9
Eretria	Chalkis	-	-	1	-	-	-	-	1
Eunochori	Mesologgion	-	-	-	1	-	-	-	1
Evdilos	Samos	1	-	-	-	-	-	-	1
Examilia	Corinthia	-	1	-	1	-	-	-	2
Galaxidion	Parnassis	1	1	-	-	-	-	-	2
Gargalianoe	Triphylia	1	-	1	-	-	-	-	2
Gastouni	Elis	-	-	1	2	-	-	-	3
Gastouri	Corfou	-	-	1	1	-	-	-	2
Gaudos	Sfakia	-	-	-	-	1	-	-	1
Gavalou	Mesologgion	-	1	1	-	1	-	-	3
Genadi	Rhodes	1	-	-	-	-	-	-	1
Gephyra(Topsen)	Thessalonica	-	1	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Gergeri	Kaenourion	-	1	-	-	-	-	-	1
Geroplatanos	Dodoni	43	7	1	-	-	1	-	52
Giannitsou	Phtiotis	-	1	-	-	-	-	-	1
Goniae	Pedias	1	2	1	-	-	-	-	4
Goura	Corinthia	-	1	-	-	-	-	-	1
Grammatico	Attica	-	1	-	-	-	-	-	1
Gytheion	Gytheion	3	-	-	-	-	-	-	3
Haghia Anna	Chalkis	1	2	2	-	-	-	-	5
" Barbara	Monophatsi-on	-	1	-	-	-	-	-	1
" Marina	Mytilini	-	2	-	1	-	-	-	3
" Sophia	Trichonis	-	-	-	1	-	-	-	1
Haghiassos	Mytilini	1	1	1	-	-	-	-	3
Haghioe Theodori	Corinthia	-	-	-	-	1	-	-	1
Haghios	Histiaea	-	1	-	-	-	-	-	1
" Georgios	Patras	-	1	-	1	-	-	-	2
" Georgios	Chios	-	1	-	-	-	-	-	1
" Kirykos	Ikaria	-	3	-	-	-	-	-	3
" Myron	Malevyzion	1	-	-	-	-	-	-	1
" Nicolaos	Chalkis	-	-	1	-	-	-	-	1
" Nicolaos	Merambello	-	2	-	-	-	-	-	2
" Petros	Leukas	-	-	-	1	-	1	-	2
Halmyri	Corinthia	-	-	-	1	-	-	-	1
Halmyros	Halmyros	3	-	-	-	-	-	-	3
Halonia	Samothraki	-	-	-	1	-	-	-	1
Hegoumenitsa	Thyamis	-	3	-	-	-	-	-	3
Heraklia	Elis	-	-	-	1	-	-	-	1
Heraklion	Temenos	2	3	2	-	-	-	-	7
Hermioni	Spetsae	1	-	-	-	-	-	-	1
Hierapetra	Hierapetra	1	1	1	-	-	-	-	3
Hippeios	Mytilini	-	-	-	1	-	-	-	1
Histiaea	Histiaea	-	5	1	-	-	-	-	6
Hydra	Hydra	1	-	-	-	-	-	-	1
Hypati	Phtiotis	-	-	-	1	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Iasmos	Komotini	-	-	1	-	-	-	-	1
Ios	Thera	3	2	-	-	-	-	-	5
Isthmia	Corinthia	-	3	2	1	-	-	-	6
Itea	Parnassis	-	2	1	-	-	-	-	3
Ithaca	Ithaca	1	-	-	-	-	-	-	1
Kalabaka	Kalabaka	-	2	1	-	-	-	-	3
Kalamae	Kalamae	2	7	1	-	-	-	-	10
Kalamaki	Corinthia	-	-	-	-	-	1	-	1
Kalamitsion	Leukas	-	1	-	1	-	-	-	2
Kalamoti	Chios	-	1	1	-	-	-	-	2
Kalavryta	Kalavryta	10	12	3	-	-	-	-	25
Kallimassia	Chios	-	2	1	-	-	-	-	3
Kallirachi	Thasos	-	1	-	-	-	-	-	1
Kalloni	Mithymni	-	1	-	1	-	1	-	3
Kaloudion	Trichonis	-	-	-	1	-	-	-	1
Kalydona	Olympia	1	5	1	1	-	-	-	8
Kampos	Kisamos	1	1	-	-	-	-	-	2
Kandanos	Selinou	1	-	-	-	-	-	-	1
Kandila	Vonitsa	-	-	-	-	-	1	-	1
Kapsorachi	Mesologgion	-	-	-	-	1	-	-	1
Karaiskaki	Vonitsa	-	-	-	-	-	1	-	1
Kardamyla	Chios	-	1	1	-	-	-	-	2
Karditsa	Karditsa	1	1	-	-	-	-	-	2
Karpathos	Karpathos	2	3	1	-	-	-	-	6
Karpenision	Eurytania	2	2	-	-	-	-	-	4
Karya	Leukas	1	1	-	3	-	-	-	5
Karystos	Karystia	1	1	-	-	-	-	-	2
Kasos	Kasos	-	1	-	-	-	-	-	1
Kastellion	Pedias	-	-	2	-	-	-	-	2
Kastellion	Kisamos	1	-	-	-	-	-	-	1
Kastron	Lemnos	8	11	-	1	-	-	-	20
Kastron	Kasos	-	-	1	-	-	-	-	1
Katakolon	Elis	1	1	-	-	-	-	-	2
Katavia	Rhodes	1	-	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Kato Achaïa	Patras	1	1	2	-	-	-	-	4
Kato Keraso-von	Mesologgion	-	-	-	-	1	-	-	1
Kato Makry-nou	Mesologgion	-	-	-	1	1	-	-	2
Kato Phana-ri	Troezinia	-	1	-	-	-	-	-	1
Katouna	Vonitsa	-	2	-	-	-	-	-	2
Kavalla	Kavalla	-	1	-	-	-	-	-	1
Kechrokampos	Nestos	-	1	-	-	-	-	-	1
Kephalos	Kos	-	2	-	-	-	-	-	2
Kephalovry-son	Mesologgion	-	2	-	-	-	-	-	2
Keramia	Mithymni	-	-	-	-	-	1	-	1
Keramidion	Volos	1	-	-	-	-	-	-	1
Keramies	Kranaea	-	1	-	-	-	-	-	1
Kiaton	Corinthia	-	1	-	2	-	-	-	3
Kleio	Mytilini	-	-	-	1	-	-	-	1
Komotini	Komotini	1	-	-	1	-	-	-	2
Konitsa	Konitsa	-	1	-	-	-	-	-	1
Kontopoulion	Lemnos	1	-	-	1	-	-	-	2
Kontovazaena	Gortynia	1	-	-	-	-	-	-	1
Kos	Kos	2	1	-	-	-	-	-	3
Koutsopodi	Argos	-	1	-	-	-	-	-	1
Kranidion	Spetsae	-	1	-	-	-	-	-	1
Krestaena	Olympia	-	-	2	-	-	-	-	2
Kriekoukion	Megara	-	1	-	-	-	-	-	1
Krousson	Malevyzion	-	-	1	-	-	-	-	1
Kyllini	Elis	-	2	9	2	1	-	-	14
Kyrai	Karystia	1	2	1	-	-	-	-	4
Kyparissia	Triphylia	2	8	2	-	-	-	-	12
Kyras-Vrysi	Corinthia	-	-	-	-	-	1	-	1
Kythera	Kythera	2	-	-	-	-	-	-	2

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Lachanokipos	Thessalonica	1	-	-	-	-	-	-	1
Ladikon	Phtiotis	1	1	-	-	1	-	-	3
Lagadia	Gortynia	-	6	3	-	-	-	-	9
Lamia	Phtiotis	4	1	1	-	-	-	-	6
Larisa	Larisa	1	-	-	-	-	-	-	1
Larygovi	Arnaea	-	1	-	-	-	-	-	1
Larymna	Lokris	-	1	-	-	-	-	-	1
Lecani	Nestos	-	1	-	-	-	-	-	1
Lechaena	Elis	22	27	8	5	-	-	-	62
Leonidion	Kynouria	-	1	-	-	-	-	-	1
Lepaenou	Valtos	-	-	1	-	-	-	-	1
Letrinoe	Elis	4	7	7	1	-	-	-	19
Leukas	Leukas	8	14	3	4	-	-	-	29
Leuki	Ithaca	1	-	-	-	-	-	-	1
Levadia	Levadia	-	1	-	-	-	-	-	1
Lidorikion	Doris	1	-	-	-	-	-	-	1
Limin-Vathy	Samos	12	2	-	-	-	-	-	14
Limni	Chalkis	1	1	2	-	-	-	-	4
Lindos	Rhodes	-	1	-	-	-	-	-	1
Lisvorion	Plomarion	-	-	-	1	-	-	-	1
Lithakia	Zante	1	-	-	-	-	-	-	1
Lithines	Sitia	1	-	-	-	-	-	-	1
Lithovouni	Messologgion	-	-	-	1	-	-	-	1
Livadia	Tilos	-	3	-	-	-	-	-	3
Livanates	Lokris	-	1	1	-	-	-	-	2
Lixourion	Palli	12	8	2	1	1	-	1	25
Loutra	Mytilini	-	-	-	1	-	-	-	1
Loutrakion	Corinthia	-	1	1	1	-	-	-	3
Loutros	Alexandroupolis	-	-	-	1	-	-	-	1
Lygourion	Nauplia	-	1	-	-	-	-	-	1
Macrikomi	Phtiotis	-	-	1	-	-	-	-	1
Males	Hierapetra	1	-	-	-	-	-	-	1
Mandamados	Mytilini	-	-	-	1	1	-	-	2
Mandra	Megara	-	1	-	-	-	-	-	1
Mandrakion	Nisyros	2	-	-	-	-	-	-	2

Localities	Provinces	Intensities On Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Manae	Didymotichon	-	-	-	1	-	-	-	1
Manolas	Elis	-	-	-	1	-	-	-	1
Mantoudion	Chalkis	2	-	1	-	-	-	-	3
Marathia	Eurytania	-	-	-	-	1	-	-	1
Marathon	Attica	1	-	-	-	-	-	-	1
Marcopoulon	Attica	1	-	-	-	-	-	-	1
Margarition	Margarition	1	1	1	-	-	-	-	3
Martinon	Lokris	-	1	-	-	-	-	-	1
Mataragga	Mesologgion	-	-	-	1	-	-	-	1
Megara	Megara	-	-	-	1	-	-	-	1
Melampos	Haghios Vasilios	-	1	1	-	-	-	-	2
Meligala	Messini	-	1	-	-	-	-	-	1
Mesagros	Mytilini	-	-	1	-	-	-	-	1
Mesanagros	Rhodes	1	1	-	-	-	-	-	2
Mesarista	Mesologgion	-	-	-	-	-	1	-	1
Mesochoria	Karpathos	-	1	-	-	-	-	-	1
Mesologgion	Mesologgion	-	1	1	3	-	-	-	5
Methoni	Pylia	1	1	-	-	-	-	-	2
Mileae	Volos	-	1	-	-	-	-	-	1
Milos	Milos	1	-	-	-	-	-	-	1
Mithymni	Mithymni	2	-	1	-	-	-	-	3
Mochos	Pedias	1	1	-	-	-	-	-	2
Moeres	Kaenourion	-	-	-	1	-	-	-	1
Molos	Lokris	1	1	-	-	-	-	-	2
Molyvdos	Mithymni	-	1	-	1	-	-	-	2
Monastery Constamonitou	Chalkidiki	-	1	-	-	-	-	-	1
Monastery Dochiariou	"	-	1	-	-	-	-	-	1
Monastery Esfigmenou	"	-	1	-	-	-	-	-	1
Monastery Gregoriou	"	1	-	-	-	-	-	-	1
Monastery Iviron	"	-	1	-	-	-	+	-	1
Monastery Karion	"	-	1	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Monastery Pantocratoros	Chalkidiki	1	-	-	-	-	-	-	1
Monastery Zographou	"	-	1	-	-	-	-	-	1
Monolithos	Rhodes	-	1	-	-	-	-	-	1
Mpoghiati	Attica	1	-	-	-	-	-	-	1
Mpourlesia	Mesologgion	-	-	-	1	-	-	-	1
Mpozaïtika	Patras	-	-	-	1	-	-	-	1
Mournies	Kydonia	-	1	-	-	-	-	-	1
Moustheni	Paggaeon	-	1	-	-	-	-	-	1
Mouzakion	Zante	-	1	-	-	-	-	-	1
Mykonos	Syros	1	-	-	-	-	-	-	1
Mytikas	Vonitsa	-	1	5	2	1	-	-	9
Mytilini	Mytilini	1	10	-	1	-	-	-	12
Mytilinoe	Samos	1	2	-	-	-	-	-	3
Naupactos	Naupactia	-	1	-	-	1	-	-	2
Nauplion	Nauplia	1	4	1	-	-	-	-	6
Naxos	Naxos	2	-	-	-	-	-	-	2
Nea Epidauros	Nauplia	-	1	-	-	-	-	-	1
Nea Makri	Attica	1	-	-	-	-	-	-	1
Neapolis	Epidauros	1	-	-	-	-	-	-	1
Neapolis	Merambello	1	3	-	-	-	-	-	4
Nea Psara	Eretria	1	2	1	-	-	-	-	4
Nea Vyssi	Orestias	-	-	-	2	-	-	-	2
Nemea	Corinthia	-	-	1	1	-	-	-	2
Nenita	Chios	-	6	1	-	-	-	-	7
Neochorion	Mesologgion	-	1	1	-	-	-	-	2
Neochorion	Chios	18	12	1	-	-	-	-	31
Neon Karlovasi	Samos	-	-	-	1	-	-	-	1
Nestani	Mantinia	-	-	1	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Oenousae	Chios	-	1	1	-	-	-	-	2
Olympos	Karpathos	-	-	1	-	-	-	-	1
Oreoe	Histiaea	2	1	-	-	-	-	-	3
Orestias	Orestias	-	-	1	-	-	-	-	1
Pagasae	Volos	-	2	-	-	-	-	-	2
Palaea Corinthos	Corinthia	-	2	-	-	-	-	-	2
Palaea Psara	Chios	1	2	-	-	-	-	-	3
Palaeochora	Selinou	1	1	-	-	-	-	-	2
Palaeochori	Trichonis	-	-	-	1	-	-	-	1
Palaeokastron	Sitia	-	1	-	-	-	-	-	1
Panagoula	Vonitsa	-	-	-	1	-	-	-	1
Papadates	Mesologgion	-	-	-	-	-	1	-	1
Papiana	Mithymni	-	-	-	-	1	-	-	1
Paravola	Trichonis	1	-	-	1	-	-	-	2
Paros	Paros	1	-	-	-	-	-	-	1
Patras	Patras	4	14	3	1	-	-	-	22
Pelopion	Elis	7	11	2	-	-	-	-	20
Perachora	Corinthia	-	1	1	-	-	-	-	2
Petra	Mytilini	-	-	-	-	1	-	-	1
Pharaklata	Kranaea	-	1	-	-	-	-	-	1
Pherrae	Alexandroupolis	-	1	-	1	-	-	-	2
Philiates	Thyamis	1	1	2	-	-	-	-	4
Philiatra	Triphylia	-	1	1	-	-	-	-	2
Philippias	Philippias	1	3	4	-	-	-	-	8
Phiskardon	Sami	-	-	-	1	-	1	-	2
Pholegandros	Milos	1	-	-	-	-	-	-	1
Phourni	Merambello	2	3	1	-	-	-	-	6
Pigadia	Karpathos	1	-	1	-	-	-	-	2
Plaghia	Plomarion	-	-	-	1	-	-	-	1
Plaka	Milos	-	1	-	-	-	-	-	1
Plaka	Lemnos	-	-	-	1	-	-	-	1
Platanos	Naupactia	-	-	-	-	1	-	-	1
Plomarion	Plomarion	9	5	2	-	-	-	-	16

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Pogondas	Samos	-	1	-	-	-	-	-	1
Polychnitos	Mytilini	-	-	-	1	-	-	-	1
Polygyros	Chalkidiki	1	2	-	-	-	-	-	3
Pompia	Kaenourion	-	1	-	-	-	-	-	1
Poros	Troezinia	-	1	-	-	-	-	-	1
Portaria	Volos	1	1	-	-	-	-	-	2
Pothaea	Kalymnos	1	-	-	-	-	-	-	1
Preveza	Nicopolis	2	10	5	-	-	-	-	17
Prokopion	Chalkis	2	5	-	1	-	-	-	8
Psachna	Chalkis	-	1	2	-	-	-	-	3
Pylae	Karpathos	-	1	-	-	-	-	-	1
Pyli	Kos	1	-	-	-	-	-	-	1
Pyrgi	Chios	-	-	1	-	-	-	-	1
Pyrgos	Elis	1	4	5	3	-	-	-	13
Pyrgos	Monophatsion	1	-	-	-	-	-	-	1
Pythion	Didymotichon	-	-	-	1	-	-	-	1
Rethymnon	Rethymni	1	1	1	-	-	-	-	3
Rion	Patras	-	-	-	1	-	-	-	1
Rizon	Corinthia	-	-	-	1	-	-	-	1
Rodopos	Kisamos	1	-	-	-	-	-	-	1
Salakos	Rhodes	-	1	2	-	-	-	-	3
Sami	Sami	-	1	1	-	-	1	-	3
Samos	Samos	1	1	-	-	-	-	-	2
Samothraki	Samothraki	-	1	-	1	-	-	-	2
Sappae	Sappae	-	1	1	-	-	-	-	2
Scala	Kalloni	-	-	-	-	1	-	-	1
Scala-Oropos	Attica	-	1	-	-	-	-	-	1
Scalochorion	Mithymni	-	1	-	1	-	-	-	2
Sellia	Apokoronou	-	1	-	-	-	-	-	1
Seriphos	Seriphos	1	1	-	-	-	-	-	2
Serrae	Serrae	-	-	1	-	-	-	-	1
Sikinos	Milos	1	-	-	-	-	-	-	1
Sitaralona	Trichonis	-	-	-	1	-	-	-	1
Sitia	Sitia	-	1	-	-	-	-	-	1
Skiathos	Skopelos	2	2	2	-	-	-	-	6
Skopelos	Mytilini	2	4	1	-	-	-	-	7

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Skyros	Skyros	3	1	-	1	-	-	-	5
Sochos	Lagadas	-	1	-	-	-	-	-	1
Sophikon	Corinthia	-	1	-	1	-	-	-	2
Souphlion	Souphlion	-	1	1	-	-	-	-	2
Spata	Attica	-	-	1	-	-	-	-	1
Sparti	Sparti	-	1	-	-	-	-	-	1
Sperchias	Phtiotis	-	-	1	-	-	-	-	1
Spetsae	Spetsae	1	1	-	-	-	-	-	2
Sphakia	Sphakia	-	1	-	-	-	-	-	1
Spilia	Kisamos	-	1	1	-	-	-	-	2
Stamna	Mesologgion	-	1	2	1	-	-	-	4
Stavros	Ithaca	-	-	-	-	-	2	-	2
Stavros	Lagadas	1	1	-	-	-	-	-	2
Stavroupolis	Xanthi	-	1	-	-	-	-	-	1
Stemnitsa	Gortynia	1	-	-	-	-	-	-	1
Styra	Karystia	-	1	-	-	-	-	-	1
Sykamia	Mithymni	-	-	-	1	-	-	-	1
Symi	Rhodes	-	1	?	-	-	-	-	3
Temeni	Aeghion	-	1	-	-	-	-	-	1
Thasos	Thasos	-	-	-	1	-	-	-	1
Thebes	Thebes	-	1	-	-	-	-	-	1
Thera	Thera	-	1	-	-	-	-	-	1
Thermon	Trichonis	1	5	1	1	-	-	-	8
Thessalonica	Thessalonica	1	1	-	-	-	-	-	2
Tholo Potami	Chios	-	1	1	-	-	-	-	2
Thrapsana	Pedias	-	1	-	-	-	-	-	1
Tiganion	Samos	-	-	1	-	-	-	-	1
Tilos	Tilos	-	1	-	-	-	-	-	1
Tinos	Tinos	1	-	-	-	-	-	-	1
Trianta	Rhodes	-	1	-	-	-	-	-	1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Trikkala	Trikkala	1	4	-	-	-	-	-	5
Trikkala	Corinthia	-	-	-	1	-	-	-	1
Tripolis	Mantinia	7	2	1	-	-	-	-	10
Tropaea	Gortynia	-	3	-	-	-	-	-	3
Tylissos	Malevyzion	-	1	-	-	-	-	-	1
Tympakion	Pyrgiotissa	-	1	-	-	-	-	-	1
Tyrnavos	Tyrnavos	1	2	-	-	-	-	-	3
Tzermiades	Lasithion	1	-	-	-	-	-	-	1
Valsamata	Kranaea	1	-	-	1	-	-	1	3
Valta	Chalkidiki	1	-	-	-	-	-	-	1
Valyra	Messini	-	1	-	-	-	-	-	1
Vamos	Apokoronou	-	-	1	-	-	-	-	1
Varnacas	Vonitsa	-	-	-	1	-	-	-	1
Vartholomio	Elis	-	-	-	2	-	-	-	2
Vasilica	Histiaea	-	2	-	1	-	-	-	3
Vasilica	Mytilini	-	-	-	1	-	-	-	1
Vasilica	Thessalonica	-	1	-	-	-	-	-	1
Vasiliki	Leukas	-	-	-	-	-	1	-	1
Vasilikon	Pogonion	-	-	-	1	-	-	-	1
Vasilopoulo	Vonitsa	-	-	-	-	-	1	-	1
Vatousa	Mithymni	-	-	-	3	-	-	-	3
Velestinon	Volos	1	-	-	-	-	-	-	1
Vello	Corinthia	-	-	1	-	-	-	-	1
Villia	Megara	-	-	1	-	-	-	-	1
Volimes	Zante	-	-	-	1	-	-	1	2
Volissos	Chios	-	2	-	1	-	-	-	3
Vonitsa	Vonitsa	-	-	1	2	-	-	-	3
Vrachasi	Merambello	-	2	-	-	-	-	-	2
Vrachneïca	Patras	1	1	-	1	-	-	-	3
Vrontados	Chios	-	-	2	-	-	-	-	2
Vrouchas	Merambello	1	-	-	-	-	-	-	1
Vrysa	Mytilini	-	-	-	2	-	-	-	2
Vryses	Kydonia	-	1	-	-	-	-	-	1
Vytina	Gortynia	6	7	2	-	-	-	-	15

Localities	Provinces	Intensities on Mercalli-Sieberg Scale							
		III	IV	V	VI	VII	VIII	IX	Total
Xanthi	Xanthi	-	1	-	-	-	-	-	1
Xylagani	Komotini	-	-	1	-	-	-	-	1
Xylokastron	Corinthia	1	6	1	1	-	-	-	9
Zacha	Olympia	-	1	1	-	-	-	-	2
Zacharo	Olympia	1	3	-	-	-	-	-	4
Zacros	Sitia	1	1	-	-	-	-	-	2
Zagora	Volos	1	3	-	-	-	-	-	4
Zante	Zante	8	10	1	1	-	-	1	21
Zaros	Kaenourion	1	2	-	-	-	-	-	3
Zaverda	Vonitsa	-	-	-	2	-	-	-	2
Zeugarakion	Mesologgion	-	-	-	-	-	1	-	1
Zeugolatio	Corinthia	-	-	-	1	-	-	-	1
	T o t a l	411	589	227	143	24	20	7	1421

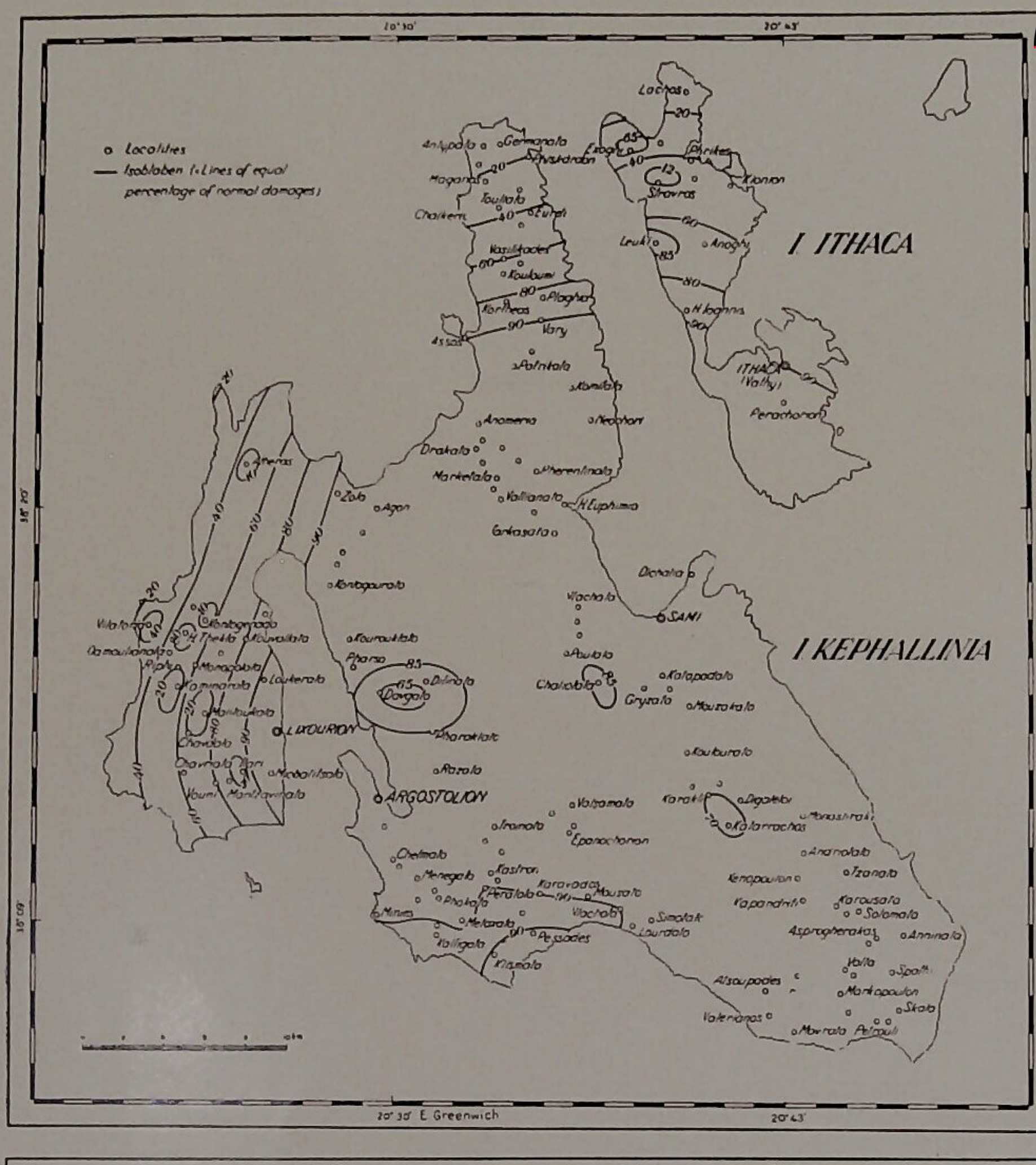

Fig. 3.—Distribution of the total damages on the Islands Cephalonia - Ithaca and Zante caused by the main earthquake of August 12, 1953, and its larger foreshocks and aftershocks.

Fig. 4.—Total destruction of the Vallianos' mercantile marine school in Argostoli.

Fig. 5.—«Petrifaction» of a wall motion during the earthquake in Vathy (Ithaca).

Fig. 6.—The bell tower of the Cathedral, Zante, the upper part of which collapsed and the rest badly cracked. The Church behind, designed and built to be earthquake resistant, left intact.

Fig. 7.—A picture of damage done to buildings of stone or brick construction in Zante.

Fig. 8.—The ruined Bank of Greece in Argostoli.

Fig. 9.—Severe damage to the Ionian Bank in Argostoli.

Fig. 10.—Ruins of the Cathedral and its bell tower in Lixuri.

Fig. 11.—Common type of earthquake failure in Lixuri ascribed largely to the poor construction.

Fig. 12.—Mole track along the quay of Sami (Cephalonia).

Fig. 13.—The marble statue of Petritsi in Lixuri overthrown to the northwest.

Fig. 14.—A new house of rock construction well built in Vathy (Ithaca), although on made land, left intact.

Fig. 15.—One of the three reinforced-concrete buildings in Zante, the municipal school, left intact.