

NATIONAL OBSERVATORY OF ATHENS

N° 16

**SEISMOLOGICAL INSTITUTE
BULLETIN**

1965



ATHENS 1975

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Year	Code	Location	Lat., Lon.	Depth	Magnitude	Intensity
1965	151	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	152	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	153	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	154	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	155	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	156	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	157	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	158	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	159	Athens	37° 55' N, 23° 35' E	10	2.5	III
1965	160	Athens	37° 55' N, 23° 35' E	10	2.5	III

INTRODUCTION

The national seismological stations network of Greece consists of the following stations: Athens, Patras, Ste.-Paraskevi, Valsamata, Vamos and Rhodes. For the particulars of the stations see tables I and II.

TABLE I
Particulars for the Location of the Stations.

Station	Code	Location	Lat., N	Long., E	Elevation m	Foundation
Athens	ATH	Attica	37° 58' 20"	23° 43' 00"	95	Cretaceous Limestone
Patras	PAT	Achaia	38° 14' 11"	21° 44' 48"	45	Alluvium
Ste.-Paraskevi	PRK	Lesbos Is.	39° 14' 46"	26° 16' 18"	100	Rhyolite
Valsamata	VLS	Cephalonia Is.	38° 10' 38"	20° 35' 23"	375	Cretaceous Limestone
Vamos	VAM	Crete Is.	35° 24' 25"	24° 11' 59"	225	Marly Limestone
Rhodes	RHD	Rhodes Is.	36° 16' 14"	28° 13' 25"	45	Alluvium

TABLE II

Particulars for the Instrumentation of the Stations

Type of Instruments	Comp.	Mass. Kgr.	Period		Magnification at Ts	Static	Damping Ratio	Drum Speed mm/min
			Ts sec	Tg sec				
<u>ATHENS</u>								
Benioff	Z,N,E	107.5	1.0	0.75	12,500		17	60
Sprengnether	Z	11.2	15	100	1,500			30
"	N,E	10.7	15	100	1,500			30
Wood-Anderson	N,E		0.8		2,800			60
Hüller	Z,N,E	1.0	1.2	0.25	5,000	130	1.5	30.5 ± 0.5
Wiechert	Z	1,300	1.5			130	6.4	30.5 ± 0.5
"	N	1,000	4.5			150	6.1	30.5 ± 0.5
"	E	1,000	5.6			50	2.5	30 - 32
Mainka	N	135	3.2			60	5.5	30 - 32
"	E	135	3.5			4	4.3	38 - 42
Kritikos	N	40	2.1					
<u>PATRAS</u>								
Wiechert	Z	80	2.8			130	3.0	29 - 31
<u>STE.-PARASKEVI</u>								
Sprengnether	Z,N,E	1.14	0.5	0.5	20,000			60
<u>VALSAMATA</u>								
Sprengnether	Z,N,E	1.14	0.5	0.5	20,000			60
<u>VAMOS</u>								
Sprengnether	Z,N,E	1.14	0.5	0.5	20,000			60
<u>RHODES</u>								
Sprengnether	Z	1.14	0.5	0.5	10,000			60
"	N,E	1.14	0.5	0.5	5,000			60

Presentation of Data : All times are Greenwich Mean Time, from midnight till midnight. The time for the station of Athens is controlled by a timing system with stroboscope for the world-wide seismograph system and by a TS-100 crystal chronometer for the seismographs with mechanical recording and of Wood-Anderson type. The time for the station of Patras is controlled by a Mercer vertical type chronometer and for the stations Ste.-Paraskevi, Valsamata, Vamos and Rhodes by a TS-100 crystal chronometer. The chronometers are compared daily with signal from Moscow radio station. The time signal is automatically recorded on the records of the seismographs with optical recording.

Symbols and abbreviations are the very known ones.

The distances of epicenter of the shallow and deep shocks have been calculated by means of curves based on the time tables of JEFFREYS and BULLEN (1948). The travel time curves for near earthquakes after J.H. HODGSON (1953) were proved more appropriate for the calculation of the Δ - distance of very near normal shocks ($\Delta < 200$ km.).

The maxima amplitudes on the smoked paper records measured from the medium line have been calculated by means of the formula :

$$A = \frac{a}{W},$$

where a the recorded amplitude in μ , and W the dynamical magnification derived by the formula :

$$W = \frac{V}{\sqrt{\left[1 - \left(\frac{F}{F_0}\right)^2\right]^2 + 4\left(\frac{F_0}{2\pi}\right)^2 \left(\frac{F}{F_0}\right)^2}}$$

The surface magnitude of the shocks, M_s , was calculated by means of the calibration formula :

$$M_s = \log A + 1.3 \log \Delta + 0.60$$

Local magnitudes, M_L , were assigned from Wood-Anderson re-

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cords. The surface magnitudes, M_s , were checked against the distance, R , to which the shock was recorded, and the number of the reporting stations, N , by the empirical relation:

$$M_s = \log R + 1,7 \log N.$$

The magnitudes adopted are averages of the compiled magnitude data to the nearest $1/4$ of magnitude unit.

Macroseismic magnitudes were computed from the epicentral intensity I_0 , and the radius of the area of perceptibility, r , or the shaken area, A , by means of the calibration formula:

$$M = 1,381 \log I_0 r^2 - 1,63$$

or the equivalent:

$$M = 1,385 \log A I_0 - 2,315$$

set up by the author.

Assuming that the highest intensity of surface shocks occurs at epicentral distance equal to the depth of the focus, the focal depth, h , was determined from the maximum intensity, I_0 , and the mean radius of the area over which the shock was felt, r , by means of the formula:

$$\frac{r}{h} = 1,47 I_0 - 1,5.$$

The focal depths found by this formula are in a good agreement with those determined by the relative formula derived in 1942 by B. Gutenberg and C. Richter.

The first part of the Bulletin contains readings of main impulses of local and short distance shocks. Information, under heading "remarks" refers to the data after ISC, USCGS, BCIS and ATH and in some cases according to MOS. The second part consists of two tables, one with shocks felt in the area of Greece but not recorded and another table with the reporting localities and the intensities assigned to the felt shocks.

On the diagram, Fig. I, it is shown the earthquake energy release as well as the number of earthquakes per months during the year 1965.

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On the map, fig. 2, there are shown isolines of highest intensity according to the reports of felt shaking. Intensities are given on Mercalli-Sieberg scale. In case of two near epicenters the strongly shaken area of the major earthquake and the region of the reported highest intensity of the minor shock are shown. The date and magnitude of the responsible shocks are noted close to the symbols of their epicenters.

On the map, fig. 3, the distribution of the epicenters in the area of Greece in 1965 is indicated; epicenters are those given by ISC, USCGS or those located by ATH.

Epicenters of shallow and intermediate shocks marked by solid circles or triangles, respectively, correspond to earthquakes with magnitude equal to or higher than $4\frac{1}{2}$; while those indicated by open circles or triangles correspond to earthquakes with magnitude less than $4\frac{1}{2}$.

Chronological Summary :

From the numerous seismic disturbances occurred in the area of Greece during the year 1965, 282 shocks were strong enough to be located by ISC, USCGS, BCIS or ATH. The shocks came from 228 foci; 21 of them were of intermediate focal depth. Of the 228 foci located in 1965, 52 foci released shocks of magnitude $4\frac{1}{2}$ or higher.

Damages of VI to X degree on Mercalli-Sieberg scale were caused by 6 shocks during the year 1965. The most severe of the damaging shocks was the shallow earthquake of 5 April in the northwestern section of Peloponnesus ($37^{\circ}8' N$, $22^{\circ}0' E$). The shock was assigned a surface wave magnitude $6\frac{1}{4}$ and a macroseismic magnitude 7^* .

Damages of IX + degree were reported from the Northern Sporades. The damages were caused by a shock on March 9 ($39^{\circ}.3' N$, $23^{\circ}.8' E$) of surface wave magnitude $6\frac{1}{4}$ and macroseismic magnitude $6\frac{1}{2}^*$.

Two damaging shocks of VIII+ and VIII degree were reported from Aetolia and Achaia. The damages were caused by a shock on March 31 (38°.4 N, 22°.3 E) of surface wave magnitude 6 $\frac{3}{4}$ and by a shock on July 6 (38°.4 N, 22°.4 E) of surface wave magnitude 6 $\frac{1}{2}$, respectively.

A shock on April 9 (35°.1 N, 24°.3 E) of surface wave magnitude 6 $\frac{1}{4}$ produced damages of VI+ degree on Crete Island and a shock on 28 November (36°.1 N, 27°.4 E) of surface wave magnitude 6 $\frac{1}{4}$ produced damages of VI degree on Rhodes Island.

Acknowledgements

Credit is due to the assistant of the Seismological Institute Mr. P. Cominakis for the reinterpretation of the seismic data, the preparing of the tables of felt shocks not recorded and of the intensities of the shocks felt in Greece, as well as for the diagram of the earthquake energy release per month and the maps of earthquake activity of Greece observed in the area bounded by the Parallels of 34° N, and 42° N and the Meridians of 19° E and 29° E.

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

July 25, 1975.

LOCAL AND SHORT DISTANCE SHOCKS.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Jan. 2	ATH	eiP iS	13	48	22.7D	270	Cyclades Island, epicenter adopted, 36°.5N, 26°.1 E.- H=13:47:43.4, h=59 km. Recorded up to 23°, N° of stations 12 (ISC). 37°.1N, 27°.2E.- H=13:47:45 (BCIS). An=14 μ , Tn=1.9 sec., Ae=6 μ , Te=1.2 sec., M _S =4 $\frac{3}{4}$ (Athens). Magnitude adopted 3 $\frac{3}{4}$. Felt on Kalymnos Island (IV+ at Kalymnos).
2	ATH	ePn eiPg eiSg	13	56	31.0	280	Felt on Kalymnos Island (IV at Kalymnos).
7	ATH	eiPn iSn eiSb	10	23	01.6DE	320	Dodecanese, epicenter adopted, 36°.5N, 26°.9E.- H=10:22:17.2, h=35 km, M=5.0. Recorded up to 125°, N° of stations 79 (ISC). 36° .7N, 27° .1E.- H=10:22:17 (BCIS). 36° .5N, 26° .9E.- H=10:22:17.5, h=45 km, M=5.1 (USCGS). An=7 μ , Tn=2 sec., Ae=4 μ , Te=2.6 sec., M _S =4.6 (Athens). Magnitude adopted 5 1/2. Felt on the Islands of Kalymnos (IV+ at Kalymnos), and Kos, (IV at Kardamaena).
	PAT	ePg eSb	10	23	42.5	480	
9	ATH	ePn eiPb iSb iSg	04	12	42.3	390	Dodecanese, epicenter adopted 36° .4N, 27° .6E.- H=04:11:49.8, h=39 km, M=4.4 (USCGS). 36° .0N, 27° .4E.- H=04:11:51, h=63 km. Recorded up to 85°, N° of stations 17 (ISC).

8.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Jan. 9							36° N, 27° E.- H=04:11:49 (BCIS). Magnitude adopted 4 1/2. Felt on Tilos Island (IV+ at Megalon-Chorion, IV at Livadia).
9	ATH	ePn eSn eiSg	18 19	18 08.4	36.5 13.4	260	Felt in Arta (IV at Tetrakomon).
10	PAT ATH	e(Pg) eiSg eiPn iSn iSg	08 08	03 03	00.3 10.5 20.2D 41.5 42.0	60 170	Central Greece (Phokis), 38° N, 22° E.- H=08:02:51.7, h=46 km, M=4.4. Recorded up to 89°, N° of stations 18 (ISC). An=24 μ , Tn=1.6 sec., Ae=18 μ , Te=1.8 sec., Ms=4.8 (Athens). Magnitude adopted 4 1/2. Felt in Evrytania (V+ at Karpenision, IV at Phourna) and Phthiotis (V at Leuka, IV at Makrakomi).
10	ATH	ePn ePg eiSn eiSg	12 12	52 46.5 53 08.5 14.5	40.5 46.5	240	Felt in Messinia (IV at Charokopion).
11	ATH	eiPg eiSg	15 15	13 22.5C 37.0	22.5C	115	Felt in Phthiotis (III at Leuka).
12	PAT ATH	ePg eSn eiPn iPb iSn iSg	17 17	26 26	21.5 38.5 29.3C 31.0D 54.0 57.1	120 205	Peloponnesus (Messinia), 37° N, 21° E.- H=17:26:01.6, h=23 km, M=4.1. Recorded up to 91°, N° of stations 8 (ISC). An=3 μ , Tn=2.6 sec., Ae=2 μ , Te=2.8 sec., Ms=4.0 (Athens). Magnitude adopted 4 1/4. Felt in Messinia (V+ at Platy, Zevgotation, V at Meligalas,

9.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Jan. 12							Skala, IV+ at Gargalianoe, Katsaros, IV at Kopanaktion, Kyparissia, Philiatra, Arios, III at Charokopion), and Elis (III at Kalidona). Area of felt shaking about 10,000 km ² , M.M.=4.3*.
15	PAT ATH	eP eiP iS	14 14	57 57	00.3 11.3C 34.0	125 205	Peloponnesus (Messinia), epicenter adopted, 37° N, 21° E.- H=14:56:40.1, h=56 km, M=4.3. Recorded up to 116° N° of stations 17 (ISC). 37° N, 22° E.- H=14:56:45.6, h=108 km, M=4.3 (USCGS). An=7 μ , Tn=1.8 sec., Ae=6 μ , Te=1.8 sec., Ms=4.4 (Athens). Magnitude adopted 4 1/2. Felt in Messinia (V at Philiatra, Chora, IV+ at Gargalianoe, Platy, IV at Pylos, Charokopion, II+ at Katsaros, Skala).
17	ATH	eiPn eiSn	03 03	40 40	45.5 42.4	520	Off south east Crete Island, epicenter adopted, 34° N, 27° E.- H=03:39:32.5, h=29 km, M=4.6. Recorded up to 96° N° of stations 33 (ISC). 34° N, 27° E.- H=03:39:33.3, h=44 km, M=4.8 (USCGS). 34° N, 27° E.- H=03:39:34, h=45 km (BCIS). Magnitude adopted 4 3/4.
19	PAT ATH	ePg eSg ePn eiSn iSg	04 04	35 35	05.9 11.4 23.2 39.7 40.5	40 140	Gulf of Corinth, 38° N, 22° E.- H=04:35:00 (Athens). Felt in Achaia (IV+ at Temeni) and Phokis (IV at Kallithea).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Jan. 19	ATH	ePn ePg eSn eSb	07	07	24.6 35.6 08 03.2 11.0	350	Felt in Serrae (IV at Anovrondou).
25	ATH	ePn ePg eiSg	01	00	44.0 51.0 01 22.8	270	Felt on Samos Island (IV at Vourliotae, III+ at Pythagorion, Limin-Vatheos, Pagontas).
26	PAT	ePg eSg	16	00	48.8 01 06.7	120	Epirus (Preveza), $39^{\circ}1/4N$, $21^{\circ}E$.- H=16:00:26 (Athens).
	ATH	ePn ePg eSg	16	01	07.5 14.5 46.2	270	Felt in Preveza (IV at Preveza).
29	ATH	ePn eSn	07	30	05.5 30.6	215	Felt in Messinia (IV+ at Chora).
29	ATH	eiPn eiPb eiSn iSb	23	40	11.0 18.7 41 03.7 15.7	490	Off south east coast of Crete Island, epicenter adopted, $34^{\circ}.9N$, $27^{\circ}.6 E$.- H=23:39:02.5, h=25 km, M=4.7. Recorded up to 94° , N° of stations 48 (ISC). $34^{\circ}.8 N$, $27^{\circ}.6 E$.- H=23:39:02.5, h=36 km, M=5.1 (USCGS). $35^{\circ}.0N$, $27^{\circ}.6 E$.- H=23:39:06, h=60 km (BCIS). Magnitude adopted 5.
Feb. 3	ATH	eiPn eiPg eiSg	10	06	40.5 42.5 07 00.7	160	Felt in Achaia (IV at Langadia).
4	ATH	ePn	22	28	38.0	580	Southwestern Asia Minor, $36^{\circ}.8N$, $30^{\circ}.2E$.- H=22:27:25 (ISC).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Feb. 5	ATH	eP iS PAT eS	03	48	51.7 49 32.0 03 50 06.2	390 560	Off east coast of Crete Island, epicenter adopted, $35^{\circ}.4N$, $27^{\circ}.0 E$.- H=03:47:57.8, h=71 km, M=4.9. Recorded up to 100° , N° of stations 59 (ISC). $35^{\circ}.1N$, $26^{\circ}.9E$.- H=03:47:54.1, h=50 km, M=5.4 (USCGS). $35^{\circ}.4N$, $26^{\circ}.3E$.- H=03:47:55 (BCIS). Magnitude adopted 5. Felt on Crete Island, especially in Lasithion (III at Phourni).
8	ATH	ePn ePh iSn iSg	14	52	01.9 04.7 35.0 38.4	255	Felt on Cephalonia Island (IV at Lixourion).
9	ATH	ePn eiPb eSn eiSb	02	38	35.4 39.6 39 08.5 13.5	295	Felt on Cephalonia Island (IV at Lixourion).
9	PAT	ePn eiSg	20	39	07.4 25.0	145	Near north west coast of Zante Island, epicenter adopted, $37^{\circ}.9N$, $20^{\circ}.3E$.- H=20:38:41.7, h=8 km, M=4.8. Recorded up to 90° , N° of stations 54 (ISC). $37^{\circ}.7N$, $20^{\circ}.3E$.- H=20:38:45.3, h=51 km, M=4.5 (USCGS). $38^{\circ}.9N$, $20^{\circ}.1/2E$.- H=20:38:48 (BCIS). An=16 μ , Tn=2.8 sec., Ae=15 μ , Te=3.2 sec., Ms=5.0 (Athens). Magnitude adopted 5. Felt on the Islands of Zante (IV+ at Volimae, IV at Zante), Cephalonia (IV+ at Lixourion, III at Argostolion), Ithaca
	ATH	ePn eiPb iPg iSn iSb eiSg	20	39	28.8 33.2 38.2 40 03.0 09.0 14.4	305	

12.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Feb. 9							(IV at Ithaca) and <u>Leukas</u> (III at Leukas). Area of felt shaking about 55,000 km ² . M _s =5.1*. Focal depth about 41 km.
9	PAT	ePn	23	33	20.5	130	Near west coast of Zante Island, epicenter adopted, 37°08'N, 20°03'E.- H=23:32:56.4, h=23 km, M=4.8. Recorded up to 90°, N° of stations 28 (ISC). 38°00'N, 20°03'E.- H=23:32:58.9 58.9, h=44 km, M=4.5 (USOGS) 38°N, 20°1/2'E.- H=23:33:01 (BCIS). An=14 μ, Tn=1,9 sec., Ae=11 μ, Te=2.9 sec. M _s =4.9 (Athens). Magnitude adopted 4 3/4. Felt on the Islands of <u>Zante</u> (V at Volimae, II+ at Zante), <u>Cephalonia</u> (IV+ at Lixourion, Skala) and <u>Ithaca</u> (III at Ithaca). Area of felt shaking about 15,000 km ² , M _s =4.4*. Focal depth about 18 km.
	ATH	ePn	23	33	39.2	300	
		iPg			47.5		
		iSn		34	12.6		
		iSb			16.6		
11	PAT	ePg	06	56	38.1	60	Near west coast of Peloponnese, 37°3/4'N, 21°1/4'E.- H=06:56:28 (Athens). Felt in <u>Elis</u> (IV at Vartholomion) and on <u>Cephalonia</u> Island (IV at Skala).
		eSg			45.1		
	ATH	ePn	06	57	03.2	220	
		ePb			05.6		
		iPg			08.0		
12	ATH	ePn	03	07	37.0	220	Felt in Karditsa (IV+ at Prodrornos, Anarva, IV at Karditsa).
		eiPg			41.5		
		eiSn		08	02.5		
		eiSb			04.6		
		eiSg			07.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Feb. 12	ATH	eiSg	06	15	25.2	385	Southern Turkey, 38°04'N, 28°02'E.- H=06:13:30 (BCIS).
12	ATH	eSg	23	47	35.5		Felt on Zante Island (III at Skoulikadon).
13	PAT	ePn	05	14	08.0	160	Off west coast of Zante Island, 37°06'N, 20°01'E.- H=05:13:40, h=0 km, Recorded up to 21°, N° of stations 5 (ISC). Magnitude adopted 4 1/4. Felt on the Islands of <u>Cephalonia</u> (IV+ at Lixourion), <u>Zante</u> (III+ at Skoulikadon) and <u>Ithaca</u> (II+ at Ithaca). Area of felt shaking about 30,000 km ² . M _s =4.8*. Focal depth about 31 km.
	ATH	ePb	05	14	29.3	305	
		iSn			59.6		
		eiSg		15	09.5		
13	PAT	ePn	21	27	29.3	140	Off west coast of Zante Island, 37°3/4'N, 20°1/4'E.- H=21:27:11 (Athens). Felt on Cephalonia Island (IV at Lixourion).
	ATH	ePn	21	27	54.5	300	
		iSn			28 29.1		
		iSb			33.2		
14	ATH	ePn	12	13	39.0	680	Northern Asia Minor, 40°05'N, 30°09'E.- H=12:11:45 (ISC).
14	PAT	eSg	22	15	51.8	140	Off west coast of Zante Island, 37°3/4'N, 20°1/4'E.- H=22:15:10 (Athens). Felt on Zante Island (II+ at Zante).
	ATH	ePn	22	15	56.0	305	
		eiSn		16	30.5		
16	ATH	eSg	06	46	21.0	315	Western Asia Minor, 38°01'N, 27°00'E.- H=06:44:47 (ISC).
16	ATH	e	06	59	47.8		Near west coast of Asia Minor, 38°00'N, 26°08'E.- H=06:57:51 (ISC).

14.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Feb. 16	ATH	eiS	19	14	30.1	340	Western Asia Minor, epicenter adopted, $38^{\circ}.0N$, $27^{\circ}.6 E$.- $H=19:12:49.2$, $h=50$ km, Recorded up to 35° , N° of stations 8 (ISC). $38^{\circ}.1N$, $28^{\circ}.1E$.- $H=19:12:50.4$, $h=50$ km (USCGS). Magnitude adopted $4 \frac{1}{4}$.
20	PAT	i!Pg iSg	22	47	13.9	30	Central Greece (Phokis), epicenter adopted, $38^{\circ}.4N$, $22^{\circ}.1 E$.- $H=22:47:08.6$, $h=6$ km, $M=4.4$. Recorded up to 90° , N° of stations 21 (ISC). $38^{\circ}.4N$, $21^{\circ}.9E$.- $H=22:47:09.2$, $h=10$ km, $M=4.5$ (USCGS). Magnitude adopted $4 \frac{1}{2}$. Felt in <u>Aetolia</u> (V at Palaeochorakion, IV at Kaenourghion, III+ at Platanos, III at Mesolonghion) and <u>Achaia</u> (IV at St.-George-Rion, III+ at Patras). Area of felt shaking about $10,000$ km ² . $M.M.=4.2^*$. Focal depth about 14 km.
	ATH	e.Pg iSn iSg	22	47	38.4	165	
					57.4		
					58.0		
23	PAT	e.Pg eiSg	19	15	57.6	20	Gulf of Patras, $38^{\circ} \frac{1}{4}N$, $21^{\circ} \frac{3}{4}E$.- $H=19:15:54$ (Athens). Felt in <u>Achaia</u> (IV+ at St.-George-Rion, III at Patras).
	ATH	e.Pn eiSn	19	16	25.4	190	
23	PAT	e.Pg eiSg	19	54	03.3	30	Gulf of Patras. $38^{\circ} \frac{1}{4}N$, $21^{\circ} \frac{3}{4}E$.- $H=19:53:58$ (Athens). Felt in <u>Achaia</u> (IV at St.-George-Rion, II+ at Patras), and in <u>Aetolia</u> (III+ at Mesolonghion).
	ATH	eiPn eiSn	19	54	27.2	D 180	
					47.1		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Feb. 26	ATH	eP eiS	20	03	01.5	305	Near south west coast of Crete Island, epicenter adopted, $35^{\circ}.1N$, $23^{\circ}.2E$.- $H=20:02:16.5$, $h=92$ km. Recorded up to 66° , N° of stations 10 (ISC). $34^{\circ}.7N$, $22^{\circ}.5E$.- $H=20:02:07.0$; $h=33$ km (USCGS). Magnitude adopted 4.
27	ATH	ePn eiSg	09	19	56.0	170	Felt in Magnesia (IV at Volos).
27	ATH	iPg iSg	20	28	23.5	60	Central Greece (Corinthia), $38^{\circ}N$, $23^{\circ}E$.- $H=20:28:14$ (Athens). Felt in Corinthia (V at Isthmia, II+ at St.-Theodoroe).
	PAT	ePg eSg	20	28	33.2	120	
27	ATH	eSg	20	33	21.0		Felt in Corinthia (IV+ at Isthmia).
27	ATH	eiPg ei!Sg	20	38	27.0	60	Felt in Corinthia (IV at Isthmia).
27	ATH	ePg iSg	20	40	35.0	60	Felt in Corinthia (IV at Isthmia).
27	ATH	eSg	20	53	55.0		Felt in Corinthia (III+ at Isthmia).
27	ATH	eSg	21	09	20.5		Felt in Corinthia (III+ at Isthmia).
28	ATH	e(Sg)	06	24	14.0		Felt in Corinthia (II+ at Isthmia).
28	ATH	e(Sg)	10	31	32.5		Felt in Corinthia (II+ at Isthmia).

15.

Date	Stat.	Phase	h	m	s	Δ km	Remarks	
March								
2	ATH	eiPn	22	01	03.6	0	390	Western Asia Minor, epicenter adopted, $38^{\circ}.5N$, $28^{\circ}.3E$.- H=22:00:07.2, h=42 km, M=5.0. Recorded up to 147° , N° of stations 115 (ISC).
		iSn			46.6			$38^{\circ}.4N$, $28^{\circ}.4E$.- H=22:00:05 (BCIS). $38^{\circ}.6N$, $28^{\circ}.3E$.- H=22:00:07.8, h=45 km, M=5.2 (USCGS). $38^{\circ}.6N$, $27^{\circ}.9E$.- H=22:00:38.6, M=5.1/4 (MOS). An=18 μ, Tn=5.0 sec., Ae=10 μ, Te=5.0 sec., M _S =5.1 (Athens). Magnitude adopted $5 \frac{3}{4}$. Felt on Chios Island (III at Neochorion).
	PAT	ePn	22	01	26.3		565	
		eSn		02	27.4			
		eSb			43.0			
3	ATH	ePn	01	38	15.0		390	Western Asia Minor, $38^{\circ}.3N$, $28^{\circ}.5E$.- H=01:37:18.3, h=42 km, M=4.5. Recorded up to 97° , N° of stations 18 (ISC). Magnitude adopted $4 \frac{1}{4}$.
4	ATH	e(Sg)	04	34	25.6			Felt on Lesbos Island (IV+ at Kato-Tritos, IV at Skopelos, III at Ippion).
6	PAT	eSg	21	39	50.3		145	Peloponnesus (Messinia), $37^{\circ}N$, $21^{\circ}3/4 E$.- H=21:39:07 (Athens). Felt in Messinia (III+ at Kyparissia).
	ATH	ePn	21	39	42.0		220	
		ePg			46.4			
		eSn		40	08.4			
		eSg			12.6			
8	PAT	eP	23	03	07.0		60	Near west coast of northern Peloponnesus, epicenter adopted, $38^{\circ}.0N$, $21^{\circ}.2E$.- H=23:02:56, h=55 km, M=4.2 (USCGS). $37^{\circ}.9N$, $21^{\circ}.0E$.- H=23:02:55.9, h=55 km, M=4.6. Recorded up to 90° , N° of
	ATH	eiP	23	03	29.0	D	230	

Date	Stat.	Phase	h	m	s	Δ km	Remarks	
Mar.								
8							stations 24 (ISC). Magnitude adopted $4 \frac{1}{2}$. Felt in Elis (IV+ at Vartholomion, Strophion).	
9	ATH	i!Pn	17	58	15.2	CSW	145	Northern Sporades, epicenter adopted, $39^{\circ}.3N$, $23^{\circ}.8E$.- H=17:57:54.5, h=18 km, M=5.7. Recorded up to 151° , N° of stations 213 (ISC). $39^{\circ}.1N$, $24^{\circ}.0E$.- H=17:57:53 (BCIS). $39^{\circ}.4N$, $24^{\circ}.0E$.- H=17:57:53.7, h=18 km, M=5.7 (USCGS). $39^{\circ}.6N$, $23^{\circ}.9E$.- H=17:57:58, M=6 1/4 (MOS). M=6 1/2 (Strasbourg), 6 1/4 (Uppsala), 6.2 (Pruchonice). An=713 μ, Tn=3.0 sec., Ae=1340 μ, Te=3.0 sec., M _S =6.4 (Athens). Magnitude adopted $6 \frac{1}{4}$. Destructive earthquake on the Northern Sporades, especially on the Islands of Alonnisos and Skopelos. According to official reports 455 houses on the Island of Alonnisos were destroyed or damaged beyond repair and 106 houses were slightly damaged; 1486 houses on the Island of Skopelos were destroyed or damaged beyond repair and 900 houses were slightly damaged. Casualties, 2 persons killed and 2 injured. The shock was felt on the Islands of <u>Alonnisos</u> (IX+ at Patitirion, VIII at Alonnisos VI+ at Votsi), <u>Skopelos</u> (VII at Glossa, VI+ at Klima), <u>Skiathos</u> (VI+ at Skiathos), <u>St. Eustratios</u> (VI at St.-Eustratios), <u>Skyros</u> (V+ at Skyros), <u>Eu-</u>
		i!Sn			32.0			
	PAT	iPn	17	58	26.9		210	
		iPb			28.6			
		iSg			55.8			

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
8							<p>boea (V+ at Makrykapa, Mandoudion, V at Achladeri, Ky-mi, Vrysi, Ste.- Anna, IV+ at Amarynthos, St.- Loukas, Chalkis, Linaria, Oxyolithos, Limni, Taxiarchis, Istiaea, Greece, Neos-Pyrgos, IV at Kyparission, Eretria, Aghios, Politika, Karystos, Avlonarion, Nea-Styra, III+ at Aliverion, III at Marmarion), <u>Lemnos</u> (V+ at Myrina, IV+ at Kontopoulion, III+ at Kondias), <u>Lesbos</u> (V at Keramion, IV at Kalloni, Pamphylla, Ste.- Paraskevi, III+ at Moria, Skalochorion, Vasilika, III at Agra, Antissa, Daphia, Mesotopos, Polychmitos), <u>Thasos</u> (IV+ at Thasos), <u>Aeghina</u> (IV at Kypseli, Aeghina), <u>Chios</u> (IV at Langada), <u>Salamis</u> (IV at Salamis), <u>Andros</u> (III+ at Korthion), <u>Poros</u> (III at Poros), <u>Hydra</u> (II+ at Hydra), and in the regions of <u>Magnesia</u> (V+ at Kato-Lechonia, Laukos, Agria, Platania, Promyrion, Volos, Keramidion, V at Zagora, Trikerion, Tsangarada, St.- George-Iolkou, Xinovrysi, IV+ at Sephanovikion, Sessklon, Velestinon, Drakia, Kanalia, IV at Perivlepton, Euxinoupolis, Platanos, Ano-Lechonia, St.-Lavrentios, Sourpi, Pteleos), <u>Larisa</u> (V+ at Sykourion, V at Amourion, IV+ at Aghia, Ampelon, Larisa, Stavros, IV at Gonoe, My-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
8							<p>ra, Sykea, Platampos, Pyrgotos, Eretria, Tirnavos, Nikaea, Elason, Tsaritsani, Phalana, Makrychorion, Toivasion, Krini, III+ at Sephanovounon, III at Domenikon), <u>Karditsa</u> (V+ at Phyllon, IV+ at Palamas, Sophades, IV at Karditsomagoula, Karditsa, Karpochorion, Kourtesion, Kotserion, Koskina, Mataranga, Agnanteron, Kalliphonion, III+ at Mouzakion, Artesianon, Rentina, Vanari, III at Kanalia, Leontarion, Palaeoklision, Drakotrypa, Mitropolis, Kedros, II+ at Magoula), <u>Trikala</u> (IV at Pighi, Petrotan, III+ at Zarkos, Krya-Vrysi, Megala-Kalyvia, Neochorion, Dialekton, Phaneromeni, III at Kephalo-vryson, Kalabaka, Megalon-Chorion, II+ at Theopetra), <u>Boeotia</u> (V at Mourikion, St.- Thomas, Akraephnion, IV+ at Vaghia, St.- Demetrius, Thebes, Panaghia, Davlia, Orchomenos, IV at Aliartos, Koryni, Thisvi, Plataeae, Chalia, III+ at St.-Vlasios, Pavlon, Leuktra, III at Asopia, II+ at Levadea, Kyriakion, Distomon), <u>Attica</u> (V at Kolonos, IV+ at Megara, Nea-Smyrni, Peuki, St.-Stephanos, Grammatikon, Paeania, St.-Ioannis-Rentis, IV at Athens, Neon-Psychikon, Philothei, Cholargos, Tavros, Kallithea, Kae-sariani, Hymittos, Kiphisia, Vouliagmeni, Nea-Makri, Ampe-lakia, Marathon, Eleusis, Palaeon-Phaliron, Melissa, Pera-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 8							ma, III+ at Nea-Erythrea, Penteli, Metamorphosis, Piraeus, Korydalos, III at Nea-Liosia, Aspropyrgos, Daphni, Hellinikon, Nea-Peramos, II+ at Stamatata, Raphina, Ste.-Paraskevi, Ste.-Varvara, Vyron), <u>Phthiotis</u> (IV+ at Martinon, Lianokladion, St.-Constantinos, IV at Rachae, Molos, Pelasghia, Atalanti, St.-Georges, Elatia, III at Styliis, Sperchias), <u>Evrytania</u> (IV+ at Agrapha, IV at Raphtopoulon, III+ at Kliston), <u>Aetolia</u> (V+ at Naupaktos, III+ at Mataranga), <u>Phokis</u> (III at Desphina, II+ at Polydrosion), <u>Serrae</u> (V at Kala-Dendra, IV at Skoutoussa, Skoutari, Rhodolivos, Neochorion, Angistrion, Serrae, Dimitra, Gazoros, Daphni, Provatas, Kato-Kamila, Proti, Nigrita, Kerkini, Chrysochoraphon, III at Ivira, Palaeochorion, Terpni, MitrouSION, Eraklia, Phlampouron, Eliokomi, III at Karperi, Tholos, Nea-Zichni, Vyronia, Eukarpia, Emmanouel-Pappas, Mavrothalassa, II+ at Livadea, Melenikitsion, Strymonikon), <u>Kavala</u> (IV+ at Limernaria, Potamia, IV at Palaeochorion, III+ at Georgiani, Nea-Peramos, Chrysochorion, Kippia, III at Rhodochorion, Makrychorion, II+ at Moustherion), <u>Drama</u> (IV at Kalampakion, Sitagroe, III at

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 8							Koudounia, Kalypytos, Kokkinoghia, Adriani, II+ at St.-Athanasios), <u>Kilkis</u> (IV at Lipsidrion, III+ at Kentrikon, Rizia), <u>Salonica</u> (IV at Kavalariion, Vasilika, Pylaea, St.-Athanasios, Epanomi, Kalonchorion, III+ at Sochos, Kymina, Langadas, Neochorouda, Nea-Megara, III at Zogliverion, Neapolis, St.-Vasilios, Stavroupolis, Trilophos, Skepastos, Ampelokipoe, Nea-Madytos, II+ at Agvestochorion, Kalamaria), <u>Chalkidike</u> (IV+ at St.-Nikolaos, Karyae, IV at Megali-Panaghia, Sykea, Arnaea, Krimni, Nikitis, Nea-Triglia, Nea Moudania, Aphytos, Portaria, Ierisos, III+ at Karkaras, Vavdos, III at Nea-Kallikratia, Nea-Phokea, Neochorion, Polyghyros, II+ at Taxiarchis), <u>Pieria</u> (IV at Korinos, III+ at Peristasis, Platamon, Katerini, III at Kallithea, II+ at Litochorion, Skotini, Nea-Ephesos), <u>Emathia</u> (III at St.-Georges, III at Alexandria, Nision, II+ at Kopanos, Koryphi, Trikala), <u>Pelli</u> (III at Krya-Vrysi, Polykarpion), <u>Kastoria</u> (IV at Mavrochorion), <u>Grevena</u> (IV at Karperon, III+ at Kokkinia), <u>Kozani</u> (III+ at Ptolemais, Ano-Komi, Platano-revma), <u>Jannina</u> (III at Parakalamos, II+ at Klimatia), <u>Xanthi</u> (IV at Erasmon, III+ at Genisea, Kimeria, III at Toxotae, Oreon), <u>Rhodopi</u> (IV at

22.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 8							<p>Amvrosia, III+ at Polyanthos, Komotini, Kalamokastron, III at Organi, II+ at Pagouria), <u>Evro</u>s (III+ at Anthia, III at Zoni, II+ at Mani), <u>Co</u>-<u>rin</u>thia (IV at Sykion, Panarition, Xylokastron, Lechaeon, Assos, Vrachation, III+ at St.-Vasilios, III at Sophikon, Perighialion), <u>Argo</u>-<u>lis</u> (IV at St.-Adrianos, Palaea-Epidavros, III at Argos, Nea-Tiryntos, Arachnaeon, II+ at Nauplion), <u>Achaia</u> (III+ at Patras, III at Kounina, II+ at Daphni, Kato-Achaia, Temeni), <u>Elis</u> (IV at Salmoni, Ladikon, III+ at Kylini), <u>Arcadia</u> (III at Dimitsana) and <u>Laconia</u> (III at Sparti, Daphion). The shock was reported from Turkey (Chanakale, and Edremit). Not felt at Moudron (of Lemnos), Vrisa, Anemotia, Methymna, Stypsi, Aghiasos, Vattoussa, Kapi, Skopelos, Ereos (of Lesbos), Tholopotamion, Thimiana, Nenita, Volisos, Pyrghion, (of Chios), Andros (of Andros), Kea (of Kea), Kythnos (of Kythnos), Naxos (of Naxos), Naousa (of Paros), Mykonos (of Mykonos), Ios (of Ios), Emperion (of Thera), Ano-Syros (of Syros), Valanida, Pythion, Vardikoussa, Kokkinopilos (of Larisa), Oxya, St.-Georges, Phanarion, Anavra, Neochorion (of Kar-</p>

23.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 8							<p>ditza), Mavromation, St.-Georges, (of Boeotia), Spata, Markopoulon-Mesogheas, Kalyvia-Thorikou, Vilia, Keratea, Voula (of Attica), Paravola, Evinochorion, Grammatikon, Myrtea, Platanos (of Aetolia), Chalkidion, Askos, Lachanas, Polichni, Exochi, Xylopolis (of Salonica), Dion, Leptokarya, St.-Demetrius, Kolindros (of Pieria), Kastoria, Vogatsikon, (of Kastoria), Dervenich, Archaea-Corinth, Stimanga, (of Corinthia), Achladokampos, Ligourion, Ermionis, Kranidion, Mykinae, Nea-Epidavros (of Argolis), Gastouni, Pelopion, Chavari, Manolas (of Elis), Aeghion, Akrata, Kalavryta (of Achaia), Krokea, Vresthena (of Laconia), Sidirokastron, Leukon, (of Serrae), Kavala (of Kavala), Kato-Nevrokopion, Prosotsani, Paranestion, (of Drama). Area of felt shaking about 270,000 km², M.M. = 6¹/₂*. Focal depth about 13 km.</p>
9	ATH	ePg eSg	17	59	59.5 14.2	130	<p>Felt in <u>Magnesia</u> (V at Kato-Lechonia, IV at Volos, III+ at St.-Georges-Iolkou), <u>Larisa</u> (IV+ at Nikaea, IV at Sykourion, III+ at Timavos), <u>Phthiotis</u> (IV+ at Molos, IV at Rachae), <u>Boeotia</u> (IV at St.-Thomas), <u>Pieria</u> (III at Korinos), <u>Corinthia</u> (III at Assos) and on the Island of <u>Euboea</u> (IV at Neos-Pyrgos).</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9	ATH	ePg eSn eSg	18	16	15.2 31.8 32.8	145	Felt on Euboea Island (III at Ste.-Anna).
9	ATH	ePg eSn	18	19	56.6 20 12.1	115	Northern Sporades, $38^{\circ}.9$ N, $24^{\circ}.1$ E.- H=18:19:38.1, h=24 km. Recorded up to 90° , N $^{\circ}$ of station 8 (ISC). Magnitude adopted 4.
	PAT	ePn eSn eSb	18	20	12.5 37.2 39.2	215	
9	ATH	eiFg e!Pn i!Sg eiSgSg	18	38	15.8C 16.0CSW 32.0 35.0	130	Northern Sporades, epicenter adopted, $39^{\circ}.3$ N, $23^{\circ}.9$ E.- H=18:37:54.6, h=33 km, M=5.1. Recorded up to 97° , N $^{\circ}$ of Stations 85 (ISC). $39^{\circ}.3$ N, $24^{\circ}.0$ E.- H=18:37:54.4, h=33 km, M=5.0 (USCGS). $39^{\circ}.0$ N, $24^{\circ}.3$ E.- H=18:37:55 (BCIS). $39^{\circ}.7$ N, $23^{\circ}.8$ E.- H=18:37:57, M=5 (MOS). $A_m=75 \mu$, $T_n=3.2$ sec., $A_e=133 \mu$, $T_e=2$ sec., $M_s=5.4$ (Athens). Magnitude adopted $5 \frac{1}{2}$. Felt in <u>Magnesia</u> (IV at Volos, III+ at St.-Georges-Iolkou) and on <u>Lemnos</u> Island (IV at Myrina). Area of felt shaking about 55,000 km 2 , M.M=5.1*. Focal depth about 50 km.
	PAT	ePn eSg	18	38	26.9 54.9	210	
9	ATH	eS	18	52	33.5	110	Northern Sporades, epicenter adopted, $38^{\circ}.9$ N, $24^{\circ}.3$ E.- H=18:52:01, h=75 km, M=4.3. Recorded up to 90° , N $^{\circ}$ of stations 14 (ISC). $39^{\circ}.2$ N, $24^{\circ}.1$ E.- H=18:51:56.1, h=33 km, M=4.4 (USCGS). Magnitude adopted $4 \frac{1}{2}$.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9	ATH	iS	19	00	00.0	125	Central Greece (Phokis), epicenter adopted, $38^{\circ}.5$ N, $22^{\circ}.4$ E.- H=18:59:25, h=66 km, M=3.9. Recorded up to 90° , N $^{\circ}$ of stations 11 (ISC). $39^{\circ}.3$ N, $24^{\circ}.0$ E.- H=18:59:17.0, h=5 km, M=4.2 (USCGS). Magnitude adopted $4 \frac{1}{4}$.
9	ATH	eiPg eiPn eiSg	19	17	09.60 10.0 25.8	130	Northern Sporades, 39° N, 24° E.- H=19:16:49. An=6 μ , Tn=2.0 sec., Ae=7 μ , Te=2.0 sec., M $_s=4.2$ (Athens).
	PAT	ePn eSg	19	17	22.2 51.6	210	
9	ATH	ePg eSg	19	19	39.3 54.8	130	Northern Sporades, 39° N, 24° E.- H=19:19:18 (Athens).
	PAT	ePn ePg eSg	19	19	54.1 57.8 20 18.7	210	
9	ATH	ePg i!Sn eiSg	19	47	21.5 38.0 39.0	140	Northern Sporades, epicenter adopted, $39^{\circ}.1$ N, $23^{\circ}.9$ E.- H=19:46:58.7, h=19 km, M=5.0, Recorded up to 96° , N $^{\circ}$ of stations 66 (ISC). $39^{\circ}.3$ N, $23^{\circ}.9$ E.- H=19:46:58.2, h=19 km, M=4.7 (USCGS). $39^{\circ}.0$ N, $24^{\circ}.3$ E.- H=19:46:59 (BCIS). An=30 μ , Tn=3.0 sec., Ae=130 μ , Te=6.0 sec., M $_s=5.3$ (Athens). Magnitude adopted $5 \frac{1}{4}$. Felt in <u>Magnesia</u> (V+ at Kato-Lechonia, Zagora, St.-Georges-Iolkou, Laukos, V at Tsagara-da, IV+ at Promyrion, Trikerion, IV at Volos, III at Stephanovikion, II+ at Pteleos, Keramidion), <u>Boeotia</u> (V at Kaparel-
	PAT	ePn eSn	19	47	31.9 56.5	210	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
9							lion, IV at Vaghia, III+ at Mourikion, St. St.-Demetrius, Leuktra, II+ at Orchomenos), Attica (IV at Kallithea, Ampelakia, Amarousion, Kalamos, III+ at Palaeon-Phaliron, III at Aspropyrgos, Eleusis, Dafni, II+ at Ste.-Varvara) and on the Islands of Euboea (V at Amarynthos, IV at St.-Loukas, Oxyolithos, Kyparission, III+ at Eretria, Istiaea, Linmi, III at Nea-Styra II+ at Aghios), Skia-thos (IV at Skiathos), Aeghina (III+ at Aeghina). Not felt at Thisvi, Koryni, Plataeae, Mavromation, St.-Georges, St.-Thomas, St.-Vlasios (of Boeotia), Avlon, Kaesariani, Voula, Aegalaeo, Keratea, Grammatikon, Vilia (of Attica). Area of felt shaking about 95,000 km ² . M.M.=5.6*. Focal depth about 37 km.
9	ATH	ePg	20	14	50.3	130	Northern Sporades, epicenter adopted, 39°2N, 23°8 E.- H=20:14:29 (Athens). 38°5N, 23°3 E.- H=20:14:31, h=0 km. Recorded up to 26°, N° of stations 8 (ISC). An=8 μ , Tn=1.4 sec., Ae=16 μ , Te=2.0 sec., M _S =4.4 (Athens) Magnitude adopted 3 3/4.
		eSg		15	06.3		
	PAT	ePn	20	15	02.3	205	
		ePg			05.8		
		eSg			30.2		
9	ATH	eiPg	20	43	09.2	C	Near east coast of Euboea Island, epicenter adopted, 38°3N, 24°7E.- H=20:42:54,
		iSg			21.0		
		iSgSg			24.5		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
9							h=18 km. Recorded up to 34°, N° of stations 8 (ISC). 38°8 N, 24°1E.- H=20:42:52.7, h=47 km (USCGS). Magnitude adopted 3 3/4.
9	ATH	ePg	20	47	33.8	125	Northern Sporades, epicenter adopted, 39°1/4N, 23°3/4E.- H=20:47:14 (Athens). 36°2N, 28°1E.- H=20:46:33, h=33 km. Recorded up to 22°, N° of stations 6 (ISC). An=14 μ , Tn=3 sec., Ae=25 μ , Te=2.8 sec., M _S =4.6 (Athens). Magnitude adopted 3 1/2.
		eiPn			34.5		
		eiSg			48.9		
		eiSn			49.5		
	PAT	ePn	20	47	47.9	205	
		eiSg		48	16.4		
9	ATH	ePg	21	20	26.9	135	Northern Sporades, epicenter adopted 39°2N, 23°9 E.- H=21:20:04.5, h=7 km, M=4.6. Recorded up to 96° N° of stations 50 (ISC). 39°2N, 23°8E.- H=21:20:04.9 h=13 km, M=4.7 (USCGS). 39°4N, 23°8E.- H=21:20:11, M=5 (MOS). An=60 μ , Tn=2.6 sec. Ae=131 μ , Te=4.3 sec., M _S =5.3 (Athens). Magnitude adopted 5. Felt in Magnesia (V at Laukos, IV+ at Promyriion, Trikerion, Zagora, IV at Kato-Lechonia, III at Kanalia, Stephanovikion, II+ at Pteleos). Attica IV+ at Paecania, Neon-Psychikon, Neon-Phaliron, Daphni, III+ at Penteli, Nea-Liosia, Palaeon-Phaliron, Marathon, III at Aspropyrgos, II+ at Ste.-Varvara), Boeotia (IV at Orchomenos, Vaghia, III+ at St.-De-
		eiSn			43.2		
	PAT	ePn	21	20	38.7	210	
		eSb		21	05.3		
		eSg			07.3		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9							metrius, III at Leuktra), <u>Karditsa</u> (III+ at Artesianon), and on the Islands of <u>Alonnisos</u> (IV+ at Alonnisos), <u>Euboea</u> (IV+ at St.-Loukas, Kyparission, IV at Eretria, Kymi, III+ at Amarynthos, Limni, II+ at Aghios, Oxyolithos), <u>Skiathos</u> (III at Skiathos), and <u>Lesbos</u> (III at Keramion). Not felt at Volos (of Magnesia), Vilia, Grammatikon, Keratea, Voula, Melissa, Nea-Peramos, Ampelakia, Kallithea, Avlon, Eleusis, Megara (of Attica), St.-Thomas, St.-Georges, Kyriakion, Thisvi, Mavromation, Koryni, Asopia, Platacae (of Boeotia), Istiaea, Neos-Pyrgos, Marmarion, of (Euboea). Area of felt shaking about 110,000 km ² . M.M.= 5.3*. Focal depth about 40 km.
9	ATH	ePg eiSg	21	43	30.0 46.0	130	Felt in Larisa (III at Gounoe).
9	ATH PAT	eiPg eiSn ePn eSg	22	19	29.2 45.4 40.5 08.5	135 210	Northern Sporades, epicenter adopted, 39° .2N, 24° .E.- H=22:19:06.4, h=13 km, M=4.6. Recorded up to 96° ,N° of stations 30 (ISC). 39° .2N, 24° .0E.- H=22:19:05.2, h=5 km, M=4.4 (USCGS). 38° .9N, 24° .5E.- H=22:19:08 (BCIS). An=22 μ, Tn=2.8 sec., Ae=48 μ, Te= 3.9 sec., Ms= 4.9 (Athens). Magnitude adopted 4 3/4.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9							Felt in <u>Magnesia</u> (V at Laukos, IV+ at Trikerion, IV at Kato-Lechonia, Keramidi-on, Zagora, III+ at Pronyrion, III at Velestinon, Stephanovikion, II+ at Pteleos, Kanalia), <u>Boeotia</u> (IV at Vaghia, III+ at Platacae, III at Orchomenos, Leontarion, Leuktra), <u>Attica</u> (IV at Neon-Psychikon, Nea-Makri, III at Daphni, Aspropyrgos, Nea-Liosia, II+ at Ste.-Varvara, Kro-pia), <u>Karditsa</u> (IV at Artesianon), <u>Phthiotis</u> (III at Martinon), and on the Islands of <u>Alonnisos</u> (IV+ at Alonnisos), <u>Euboea</u> (IV at Kyparission, III+ at Eretria, Aliverion, St.- Loukas, Kymi, Amarynthos, II+ at Aghios, Neos-Pyrgos, Oxyolithos), and <u>Skiathos</u> (IV at Skiathos). Not felt at Thisvi, Mavromation, Koryni, St.-Georges, Kyriakion, St.-Thomas, (of Boeotia), Nea-Peramos, Kaesariani, Kallithea, Eleusis, Palaeon-Phaliron, Megara, Grammatikon, Keratea, Voula, Amarousion, Marathon, Vilia (of Attica). Agnante-ron, Anarva, Anthiron (of Karditsa), Marmarion, Istiaea, Limni (of Euboea). Area of felt shaking about 60,000 km ² . M.M.=5.2*. Focal depth about 36 km.
9	ATH PAT	ePg i!Sg ePn	22	24	24.0 40.0 36.1	130 210	Northern Sporades, epicenter adopted, 39° 1/4N, 24° .E.- H= 22:24:03 (Athens). 36° .2N,

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9		ePgPn	40.5				22° 06'E.- H=22:23:57, h=33 km, M=4.4. Recorded up to 92°, N° of stations 9 (ISC). Magnitude adopted 4.
9	ATH	eiPg i!Sg	22 35 05.90	135			Northern Sporades, 39° 01' 4N, 24° 0E.- H=22:34:44 (Athens).
	PAT	ePn ePg eSg	22 35 19.0	220			
9	ATH	i!Sg	22 35 55.5	135			Northern Sporades, epicenter adopted, 39° 03' N, 23° 08' E.- H=22:35:15.3, h=18 km. M=4.8 Recorded up to 96°, N° of stations 60 (ISC). 39° 02' N, 23° 07' E.- H=22:35:16.3, h=31 km, M=4.8 (USCGS). 39° 04' N, 23° 08' E.- H=22:35:18, M=5 (MOS). An=40 μ, Tn=3.5 sec., Ae=38 μ, Te=2.6 sec., Ms=4.9 (Athens). Magnitude adopted 5 1/4. Felt on the Islands of <u>Alonnisos</u> (IV+ at Alonnisos), <u>Euboea</u> (IV+ at Kyparission, III+ at Kymi, St.-Loukas, II+ at Amarynthos), <u>Skiathos</u> (IV at Skiathos) and in the regions of <u>Magnesia</u> (IV+ at Laukos, Trikerion, Xinovrysi, IV at Kato-Lechonia, Zagora, Keramidion III+ at Promyriou, II+ at Pteleos Kanalia), <u>Attica</u> (IV+ at Nea-Liosia, IV at Neon-Psychikon, III+ at Keratsion, Nea-Smyrni, III at Daphni, Aspropyrgos, II+ at Ste.-Varvara), and <u>Boetia</u> (III+ at Vaghia, III at Orchomenos, Asopia). Not felt at Istiaea (if Euboea), Volos, Perivlepton of Magnesia, Villia, Marathon, Nea-Peramos, Neon-Phaliron, Kallithea, Eleusis, Megara, Grammatikon, Keratea, Voula, Melissa (of Attica),

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 9							Thisvi, Mavromation, Korini, Leuktra, Plataeae (of Boeotia), Anavra, Agnateron, (of Katditsa). Area of felt shaking about 55,000 km ² , M.M.=5.2*. Focal depth about 41 km.
	ATH	ePg eiSg	23 16 29.2	130			Felt on Euboea Island (IV at Avlonarion).
10	ATH	eiPg eiPn i!Sg	00 04 57.00	130			Northern Sporades, 39° 02' N, 23° 08' E.- H=00:04:32.9, h=0 km. Recorded up to 25°, N° of stations 9 (ISC). An=16 μ, Tn=2.4 sec., Ae=38 μ, Te=3.5 sec., Ms=4.8 (Athens). Magnitude adopted 3 3/4. Felt in <u>Magnesia</u> (IV+ at Trikerion, Zagora, IV at Laukos, Kato-Lechonia, Keramidion, III+ at Promyriou, II+ at Pteleos, Kanalia), <u>Boeotia</u> (III+ at Leuktra, III at Orchomenos, II+ at Kyriakion), <u>Attica</u> (III at Aspropyrgos, Daphni, III+ at Ste.-Varvara) and on the Islands of <u>Alonnisos</u> (IV+ at Alonnisos), <u>Euboea</u> (IV at Psachna, Litharion, III+ at Isteaea, St.-Loukas, Eretria, Limni, III at Kymi, Amarynthos, II+ at Aghios Neos Pyrgos), <u>Skiathos</u> (IV at Skiathos). Not felt at Plataeae, Vaghia, Thisvi, Mavromation, Koryni, St.-Georges (of Boeotia), Kallithea, Eleusis, Megara, Grammatikon, Keratea, Voula, Amarioussion, Marathon, Kaesariani, Villia (of Attica). Area of felt shaking about 45,000 km ² , M.M.=5* Focal depth about 38 km.
	PAT	ePn ePg eSg	00 05 08.0	210			
10	ATH	eiPg i!Sg	01 36 27.3	CS 130			Northern Sporades, epicenter adopted, 39° 1N, 23° 08' E.-

32.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 10	PAT	ePn eSn	01	36	38.1 37 17.5	210	H=01:36:05.8, h=18 km, M=5.0. Recorded up to 96°, No of stations 101 (ISC). 39°04'N, 24°02'E.-H=01:36:05 (BCIS). 39°2'N, 23°9' E.- H=01:36:07.3, h=33 km, M=4.7 (USCGS). 39°4'N, 23°6'E.-H=01:36:09, M=5 (MOS). An=50μ, Tn=1.9 sec., Ae=93μ, Te=2.9 sec., Ms=5.2 (Athens), Magnitude adopted 5 1/2. Felt on the Islands of Euboea (IV+ at Nea-Artaki, IV at Eretria, Psachna, Kyparission, St.-Loukas, Istiaea, Lirni, III+ at Oxyliothos, Amarrynthos, Neos Pyrgos, Kymi, II+ at Chalkis, Aghios), Alonnisos (IV at Alonnisos), Skyros (IV at Skyros), Lemnos (III+ at Myrina), Salamis (III+ at Salamis), Aeghina (III+ at Aeghina), Skiathos (III at Skiathos) and in the regions of Magnesia (IV+ at Loukas, Trikerion, IV at Kato-Lechonia, Ano-Lechonia, Zagora, Kramidion, III at Promyrion, III+ at Kanalia), Larisa (III at Gonco), Boeotia (IV at Davlia, St.-Thomas, Mourikion, III+ at Leuktra, Vaghia, Orchomenos, III at Leontarion, Pavlon), Attica (IV at Elousis, III+ at Megara, III at Aspropyrgos, Nea-Liosia, II+ at Raphina). Not felt at Volos, St.-Vlasios (of Magnesia), Koryni, Thisvi, Mavromation, Asopia, Plataeae, Levadia (of Boeotia), Avlon, Keratea, Grammatikon, Villia, Marathon, Melissia, Voula, Kaesariano (of Attica). Area of felt shaking about 70,000 km ² , M.M.=5.3 Focal depth about 47 km. Felt in Phthiotis (IV at Martinon, Elatia).
10	ATH	eiPg	02	10	01.8		Felt in Phthiotis (IV at Martinon, Elatia).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 10	ATH	ePg eiPgPg eiSg	03	37	19.9 21.4 36.0	130	Felt in Magnesia (IV at St.-Lavrentios).
10	ATH	iPg i!Sg	19	46	31.40 47.5	130	Northern Sporades, epicenter adopted, 39°3'N, 24°0' E.- H=19:46:10 (Athens). 38°3'N, 20°3'E.- H=19:45:16, h=0 km. Recorded up to 28°, No of stations 6 (ISC). Magnitude adopted 3 3/4. Felt in Phthiotis II+ at Martinon.
10	ATH	eiPg eiPgPg eiSg	21	04	41.7 43.2 58.0	130	Felt in Euboea Island (IV+ at Ste.-Anna).
10	ATH	iPg iSg	21	50	41.00 57.5	130	Northern Sporades, epicenter adopted, 39°3'N, 23°9' E.- H=21:50:19.8, h=37 km, M=4.8. Recorded up to 89°, No of stations 34 (ISC). 39°3'N, 23°9'E.- H=21:50:16.5, h=16 km, M=4.9 (USCGS). An=29μ, Tn=2.4 sec., Ae=33μ, Te=2.4 sec., Ms=4.8 (Athens). Magnitude adopted 4 3/4. Felt on Thasos Island (IV at Limenarion).
	PAT	ePn	21	50	51.9	210	
11	ATH	ePn ePg eiSn eiSb eiSg	21	22	46.1 56.2 23 22.7 29.0 35.2	330	Felt on Crete Island, especially in Chania (III+ at Kantanos).
12	ATH	eiPg eiSg	02	39	18.5 28.0	75	Felt in Corinthia (IV+ at Isthmia).
12	ATH	i!Pg iPgPg iSgPg iSg	04	31	06.5 07.9 09.6 22.0	130	Northern Sporades, 39°0'N, 24°0'1'E.- H=04:30:45.9, h=33 km. Recorded up to 35°, No of stations 6 (ISC). Magnitude adopted 3 3/4. Felt on Skyros Island (IV at Skyros).
	PAT	ePn	04	31	16.8	205	

34.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 12	ATH	eiPg ei!Sg	11	23	16.0 31.0	125	Felt on Skyros Island (III at Skyros).
12	ATH	eP iS	20	20	21.3 21 12.0	540	Off east coast of Southern Italy, epicenter adopted, $38^{\circ}.8$ N, $17^{\circ}.6$ E.- H=20:19:08, h=95 km. $M_s=4.5$. Recorded up to 88° , N $^{\circ}$ of stations 39 (ISC). $38^{\circ}.9$ N, $17^{\circ}.7$ E.- H=20:19:06.5, h=73 km, $M_s=4.6$ (USCGS). Magnitude adopted $4\frac{3}{4}$.
13	ATH	i!P iS	03	24	25.1CS 41.7	150	Gulf of Pagasitikos, $39^{\circ}.3$ N, $23^{\circ}.1$ E.- H=03:24:02, h=65 km. Recorded up to 8° , N $^{\circ}$ of stations 6 (ISC). An=9 μ , Tn=3 sec., Ae=8 μ , Te=3.4 sec., $M_s=4.4$ (Athens). Magnitude adopted $3\frac{1}{2}$.
13	ATH	iPn iSg	04	09	03.2CS 18.2	125	Northern Sporades, epicenter adopted, $39^{\circ}.1$ N, $24^{\circ}.0$ E.- H=04:08:40.6, h=11 km, $M_s=4.8$. Recorded up to 89° , N $^{\circ}$ of stations 62 (ISC). $39^{\circ}.1$ N, $23^{\circ}.9$ E.- H=04:08:40.5, h=12 km, $M_s=5.5$ (USCGS). $39^{\circ}.2$ N, $24^{\circ}.1$ E.- H=04:08:42 (BCIS). $39^{\circ}.1$ N, $23^{\circ}.6$ E.- H=04:08:42, $M_s=5\frac{1}{4}$ (MOS). An=30 μ , Tn=4.0 sec., Ae=50 μ , Te=3.8 sec., $M_s=5.0$ (Athens). Magnitude adopted $5\frac{1}{4}$.
13	ATH	i!Pg i!Sg PAT iSg	04	09	57.0 CS 10 12.0 04 10 31.0	125 200	Northern Sporades, epicenter adopted, $39^{\circ}.0$ N, $23^{\circ}.7$ E.- H=04:09:37.9, h=33 km, $M_s=5.1$. Recorded up to 129° , N $^{\circ}$ of

35.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 13							stations 78 (ISC). $39^{\circ}.2$ N, $24^{\circ}.1$ E.- H=04:09:33 (BCIS). $39^{\circ}.0$ N, $23^{\circ}.4$ E.- H=04:09:38.5, h=33 km. $M_s=5.3$ (USCGS). $39^{\circ}.1$ N, $23^{\circ}.9$ E.- H=04:09:39 (MOS). An=270 μ , Tn=4.4 sec., $M_s=5.7$ (Athens). Magnitude adopted $5\frac{1}{2}$. Felt on the Islands of <u>Skopelos</u> (V+ at Skopelos), <u>Alonnisos</u> (V+ at Alonnisos), <u>Euboea</u> (IV+ at Ste.- Anna, Istiaea, IV at Chalkis, Kymi, Vrysi, Karystos, III+ at Neos-Pyrgos), <u>Skyros</u> (IV at Skyros) and in the regions of <u>Magnesia</u> (V at Trikerion, IV+ at Volos, IV at Stephanovikion), <u>Boeotia</u> (IV+ at Thebes) and <u>Attica</u> (II+ at Avlona). Area of felt shaking about 30,000 km 2 , M.M.=4.9*. Focal depth about 21 km.
13	ATH	eiPg eiPgPg eiSg i!SgSg	09	09	54.1 55.8 10 10.8 12.8	130	Northern Sporades, $39^{\circ}.1$ N, $24^{\circ}.1$ E.- H=09:09:29.5, h=0 km. Recorded up to 24° , N $^{\circ}$ of stations 6 (ISC). Magnitude adopted $3\frac{3}{4}$.
13	ATH	iPg iPgPg iSgPnPg i!Sg	10	55	44.2 C 45.8 47.5 56 01.0	125	Northern Sporades, 39° N, 24° E.- H=10:55:25. Recorded up to 4° , N $^{\circ}$ of stations 5 (ISC). Magnitude adopted $3\frac{1}{2}$.
13	ATH	i!Pg iPgPg iSg	11	33	20.6CSW 21.9 36.8	125	Northern Sporades, epicenter adopted, $39^{\circ}.1$ N, $24^{\circ}.0$ E.- H=11:33:01.3, h=33 km. Recorded up to 89° , N $^{\circ}$ of stations 6 (ISC). $39^{\circ}.1$ N, $24^{\circ}.1$ E.- H=11:33:01.3. h=33 km (USCGS). Ma-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							gnitude adopted 4.
13	ATH	i!Pg iSgPnPg iSgPg iSg iSn iSgSg	15	42	36.7	C SW 125	Northern Sporades, epicenter adopted, $39^{\circ}.1N$, $23^{\circ}.9E$.- H=15:42:16.5, h=18 km, M=4.6. Recorded up to 90° , N ^o of stations 23 (ISC). $39^{\circ}.1N$, $24^{\circ}.1E$.- H=15:42:16.8, h=34 km, M=4.5 (USCGS). Magnitude adopted 4 1/2.
14	ATH	ePn eSn	04	37	55.5	195	Felt in Karditsa (IV at Karditsa).
14	ATH	eiPn eiSn	06	05	45.3	390	Greece-Albania border region, $39^{\circ}.9N$, $20^{\circ}.2E$.- H=06:04:49.3, h=0 km, M=4.6. Recorded up to 88° , N ^o of stations 9 (ISC). Magnitude adopted 4. Felt in Kastoria (II+ at Nestorion).
14	ATH	eiPb eiSn	16	25	21.5	C 195	Felt in Karditsa (IV+ at Myrini, IV at Karditsa).
15	ATH	eiSg	04	47	50.2		Felt on Ios Island (IV at Ios).
15	ATH	ePn eiSn eiSb	07	46	46.5	190	Felt in Karditsa (II+ at Magoula).
15	ATH	i!Pg i!Pn iPgPg i!Sg iSgSg	23	08	50.0	C S 125	Northern Sporades, epicenter adopted, $39^{\circ}.2N$, $24^{\circ}.0E$.- H=23:08:30.9, h=33 km, M=4.7. Recorded up to 96° , N ^o of stations 24 (ISC). $39^{\circ}.1N$, $24^{\circ}.2E$.- H=23:08:29.9, h=33 km, M=4.6 (USCGS). Magnitude adopted 4 1/2.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
16	ATH	ePg eiSg	02	25	41.5	130	Felt on Skyros (III at Skyros).
17	ATH	ePg eiSg	14	06	09.0	370	Western Turkey, $38^{\circ}.1N$, $28^{\circ}.1E$.- H=14:05:01, h=33 km. Recorded up to 93° , N ^o of stations 7 (ISC). Magnitude adopted 4.
18	ATH	eiPg i!Sg	02	05	43.9	C 105	Felt in Boeotia (IV at Kyriakion, Distomon, III+ at Davlia).
19	ATH	ePn eiSn	04	36	40.6	405	Greece-Bulgaria border region, epicenter adopted, $41^{\circ}.5N$, $23^{\circ}.1E$.- H=04:35:45.4, h=12 km, M=4.5. Recorded up to 94° , N ^o of stations 23 (ISC). $41^{\circ}.4N$, $22^{\circ}.8E$.- H=04:35:44.1, h=12 km, M=4.2 (USCGS). $41^{\circ}.4N$, $22^{\circ}.6E$.- H=04:35:48 (BCIS). Magnitude adopted 4 1/2. Felt in <u>Kilkis</u> (V at Mouriae, IV at Plaghia, III+ at Drosaton) and <u>Kavala</u> (III at Podochorion).
19	ATH	ePn	09	10	27.6	400	Greece-Yugoslavia border region $41^{\circ}.4N$, $22^{\circ}.6E$.- H=09:09.5 (BCIS). Felt in Kilkis (IV at Mouriae).
19	ATH	e?(Pn)	19	28	48.6		Felt in Kilkis (IV at Mouriae).
19	ATH	eiSg	19	33	05.2	390	Greece-Yugoslavia border region, epicenter adopted, $41^{\circ}.5N$, $22^{\circ}.9E$.- H=19:31:09.6h=0 km. Recorded up to 87° , N ^o of stations 6 (ISC). $41^{\circ}.4N$, $22^{\circ}.6E$.- H=19:31:15 (BCIS) Magnitude adopted 4.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 19	ATH	eSn	19	36	53.5	375	Greece-Yugoslavia border region, $41^{\circ}.4N$, $22^{\circ}.6E$.- H=19:35:18 (BCIS).
19	ATH	ePn eiSn	23 39	38 01.0	25.0	375	Greece-Yugoslavia border region, epicenter adopted, $41^{\circ}.4N$, $22^{\circ}.9E$.- H=23:37:31.9, h=33 km, M=4.5. Recorded up to 88° , N° of stations 17 (ISC). $41^{\circ}.5N$, $22^{\circ}.8E$.- H=23:37:31.5, h=33 km., M=4.3 (USCGS). $41^{\circ}.4N$, $22^{\circ}.6E$.- H=23:37:32 (BCIS). Magnitude adopted $4\frac{1}{4}$. Felt in Kilikis (V at Mouriae, IV at Plaghia, III+ at Drosaton).
22	ATH	iPg i!Pn i!Sn	03	22	45.7	CS 120	Northern Sporades, epicenter adopted, $39^{\circ}.1N$, $23^{\circ}.8E$.- H=03:22:22.2, h=1 km, M=4.6.
	PAT	ePn eSn eSg	03	22	55.7 23 19.7 23.8	225	Recorded up to 96° , N° of stations 38 (ISC). $39^{\circ}.1N$, $24^{\circ}.2E$.- H=03:22:25.9, h=33 km, M=4.5 (USCGS). An=85 μ, Tn=2.6 sec., Ae=251 μ, Te=2 sec., Mg=5.5 (Athens). Magnitude adopted $4\frac{3}{4}$. Felt on the Islands of <u>Alonnisos</u> (IV+ at Alonnisos), <u>Skopelos</u> (IV+ at Skopelos), <u>Euboea</u> (IV+ Ste.- Anna, IV at Vrysi), <u>Skyros</u> (III+ at Skyros) and in the region of <u>Attica</u> (III at Athens). Area of felt shaking about 45,000 km ² , M.M=5.0*. Focal depth about 38 km.
23	ATH	ePn	16	58	46.9	205	Near south coast of Peloponnus, epicenter adopted, $36^{\circ}.6N$, $22^{\circ}.5E$.- H=16:58:15.7, h=

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 23							141 km. Recorded up to 65° . N° of stations 7 (ISC). $36^{\circ}.5N$, $22.4^{\circ}E$.- H=16:58:14.3, h=136 km, M=4.4 (USCGS). Magnitude adopted $4\frac{1}{4}$.
24	ATH	eiPg eiSg i!SgSg	07	32	37.0	C 125	Northern Sporades, $38^{\circ}.9N$, $24^{\circ}.1E$.- H=07:32:15.9, h=0 km. Recorded up to 40° , N° of stations 5 (ISC). Magnitude adopted $3\frac{1}{2}$.
24	ATH	e(Sg)	13	18	03.8		Felt in Jannina (IV at Terovon).
26	ATH	eiPn	20	30	47.9	C 640	Southern Turkey, epicenter adopted, $36^{\circ}.8N$, $30^{\circ}.9E$.- H=20:29:22.6, h=111 km. M=5.0. Recorded up to 101° , N° of stations 67 (ISC). $36^{\circ}.8N$, $30^{\circ}.9E$.- H=20:29:22.0, h=110 km, M=5.3 (USCGS). $36^{\circ}.7N$, $30^{\circ}.7E$.- H=20:29:36.7, h=120 km (MOS). $38^{\circ}.0N$, $30^{\circ}.9E$.- H=20:29:25 (BCIS). Magnitude adopted $5\frac{1}{2}$.
31	PAT	i!P	09	47	38.5	50	Central Greece (Phokis), epicenter adopted, $38^{\circ}.4N$, $22^{\circ}.3E$.- H=09:47:26.3, h=45 km, M=6.3. Recorded up to 161° , N° of stations 279 (ISC). $38^{\circ}.4N$, $22^{\circ}.2E$.- H=09:47:29, h=100 km (BCIS). $38^{\circ}.5N$, $22^{\circ}.2E$.- H=09:47:30, h=75 km (MOS). $38^{\circ}.6N$, $22^{\circ}.4E$.- H=09:47:30.7, h=78 km, M=6.3 (USCGS). M=7.4 (Uppsala), $6\frac{3}{4}$ -7 (Strasbourg, Berkeley), $6\frac{3}{4}$ (Pasadena), $6\frac{1}{2}$ - $6\frac{3}{4}$ (Palisades), 6.6 (Sofia), 6.4 (Pruchonice).
	ATH	i!P ei!S ei!S	09	47	49.6	DNW 140	
					02 47.6		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							<p>An=2,250 μ, Tn=1.6 sec., M_S=6.7 (Athens). Magnitude adopted 6 3/4. Destructive earthquake in central Greece. According to official reports 15 houses in Aetolia were destroyed, 1418 were damaged beyond repair and 506 slightly. In 19 localities of Phokis 233 houses were badly damaged, 266 were moderately damaged and 206 slightly. In 35 localities of Argolis 35 houses were damaged beyond repair and 218 houses were moderately or slightly damaged. Casualties: 6 persons killed and 17 injured. Fissures 10-20 m long and 10-15 cm wide were observed in many places of the meizoseismal zone (e.g. Pteri of Achaia, Kandyla of Acarnania and Kryonerion of Corinthia) and landslikes.</p> <p>The shock was felt in the regions of <u>Aetolia</u> (VIII+ at Bourlesia, Grammatikon, Agrinion, VII at Evinochorion, Myrtia, St.-Andreas, VI+ at Kae-nourghion, Naupaktos, Gavalou, Zevgarakion, Mataranga, Aetolikon, Dokimion, VI at Pappadatae, Palaeochorakion, Galatas, Mesolonghion, Gouria, Paravola, St.-Konstantinos, V+ at Neochorion, Riganion, V at Nea-Avorani, Analipsis, Panaetolion, Angelokastron, Platanos, IV at St.Vlasios), <u>Achaia</u> (VIII at Oasis, Meto-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							<p>chion, Drosia, Peithorion, Draganon, Aeghira, Diakopton, Mediloglion, Pteri, Karaeika, VII+ at Nerantsiae, VII at Patras, Vilivina, Rododafni, Valimitika, VI+ at Lechourion, Kato-Klitoria, Vrachneika, Klitor, Lou-sika, Alissos, Ano-Kastritsion, VI at Mazarakion, Sagheika, Kou-nina, Mavrikion, Kakkopetra, Chalandritsa, Akrata, Kato-A-chaia, V+ at Skiadas, Kalavryta, Kalanistra, Temeni, Kertezi, V at Drepanon, St.-Georges-Rion, Aragozena, Drymos, IV+ at Zachlorou, Dafni), <u>Elis</u> (VII+ at Kolirion, Kakarouka, VII at Ano-Simikon, VI+ at Amalias, Ladikon, Epitalion, Kylini, Savalia, Salmoni, Lampia, Kalidona, IV at Manolas, Makrisia, Pelopion, Platanos, Vouprasion, Gastouni, Kato-Phigalia, Vounargos, V+ at Andravida, Krounoe, Traganon, Myrsini, Pyrgos, Neochorion, Douneika, Andritsaena, Strephion, Krestena, Goumeron, V at Vartholomion, Kardama, Zacharo, Vrina, Katakolon, Chavarion, Kallithea, IV at Varvasena), <u>Corinthia</u> (VII at Panarition, Kryonerion, Ki-aton, VI+ at Assos, Athikia, VI at Dervenion, Xylokastron, V+ at Lechaeon, V at Nemea, Isth-mia, Perighialion, Vrachation, Velon, Stimanga, Chilicomodion, St.-Vasilios, IV+ at Loutraki-on, Corinth, Archaea Corinth, St.-Theodoroe), <u>Phokis</u> (VII at Eupalion, VI at Itea, Kas-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 31							tellion V+ at Chryson, V at Kallithea, IV+ at Euthymia, Desphina, Galaxidion, Lidorikion, IV at Polydrosion), <u>Acarmania</u> (VII at Kandila, Phytiae, VI at Amphilochia, Monastirakion, V+ at Katouna, V at Astakos, IV+ at Palaeros, Pentalophon, Palaeomanina, Paliampela, Thyrion, IV at Loutron, Florias, Stanos, Vonitsa, Ampelakion, Lepenou, Patiopoulon, Mytikas, III+ at Peratia), <u>Preveza</u> (VII at Polyvryson, Kryopi-ghi, VI at Louros, V at Nea-Sampounta, Philippias, Rizovounion, Parga, IV+ at Vrachos, Kanalakion, Kranaea, Kamarina, Pappadatae, IV at Michalitsion, III+ at Myrsini, Aghia, II+ at Thesprotikon, Flampoura), <u>Arcadia</u> (VI at Valtasinikon, V at Megalopolis, Astros, Daras, St.-Petros, Isari, Kolinae, St.-Nikolaos, Leonidion, St.-Andreas, Nestani, Tripotamos, Levidion, Stadion, Bilabi, Doliana, Vlachokerasia, IV+ at Langadia, Tropaea, Loukas, Kandila, Vytina, Kapsas, Rizae, Kakourion, Vizakion, IV at Parthenion, Paloumpa, Kosmas, Kollinae, III+ at Korakovounion), <u>Argolis</u> (VI+ at Arachnaeon, Asini, VI at Argos, V at Nea-Tirynthos, Palaea-Epidavros, Karya, Koutso- podion, Nauplion, IV+ at Mykinae, Koelas, Ste.-Trias,

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 31							Ligourion, St.-Andrianos, Kranidion, Didyma, Nea-Epidavros, Phournae, Ermioni, IV at Achladokampos), <u>Messinia</u> (VI+ at Kremydia, VI at Kyparissia, Oechalia, Zevgolation, Katsaron, V+ at Ghianitsanika, Mero- pi, Dorion, Kopanakion, V at Avramion, Skala, Charokopion, Chora, Pyrgos, Androusa, Philia- tra, Arios, Thouria, Diodia, Arphara, Valyra, Chatzi, Vasi- litsion, Platy, Meligalas, Ar- tikion, IV+ at Diavolitsion, Methoni, Longa, Evangelismos, Gargalianoe, Pylos, Chandri- nos, Phinikous, Chrysokelaria, Anc-Dorion, Petalidion, Vlacho- poulon, IV at Kalamae, Korypha- sion, II+ at Psarion), <u>Boeotia</u> (VI at Thisvi, V+ at Vaghia, V at Ste.-Trias, Plataeae, Disto- mon, Koryni, Levadea, IV+ at Thebes, St. Demetrius, Asopia, Leuktra, St.-Georges, Davlia, Chalia, Orchomenos, Panaghia, Kyriakion, Thespieae, IV at Ak- raefnion, Mavromation, St.-Tho- mas, Eleon, Leontarion, Aliar- tos), <u>Phthiotis</u> (VI at Makra- komi, Leuka, St.-Georges, V+ at Hypati, V at Lianokladion, IV+ at Lamia, Neon-Monastirion, Molos, Tithorea, St.-Konstan- tinos, Martinon, Rachae, Sty- lis, Sperchias, IV at Ladikon, Atalanti), <u>Karditsa</u> (VI at O- xya, V at Rentina, Phyllon, Pa- laeckklision, Koskinas, IV+ at Artesianon, Karditsmagoula,

44.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 31							Prodrornos, Itea, Karditsa, Phanarion, Mataranga, Agnarteron, Vanari, IV at Anavra, Myrina, St.-Georges, Mese-nikolas, Karpochorion, Leon-tarion, Magoula, Kourtesion, Mourakion, Kalliphonion, Sophades, III+ at Kanalia, Mitropolis, III at Kedros), <u>Arta</u> (VI at Klidion, V at Tetra-komon, Kompotion, IV+ at Ste.-Paraskevi, Agnanta, Aneza, Graekikon, Nisista, IV at Ano-Kalentini, Ano-Graekikon, Chosepsi, Athamanion, Peta, Arta, Drosopighi, Chalkiades, Neochorion, St.-Spyridon, Pighae, Korphovounion, Grammenitsa, Ammotopos, Ramia, Kato-Graekikon, III+ at Kataraktis), <u>Laconia</u> (V+ at Sparti, Georgitsion, Xirokampion, V at Vrondamas, St.-Ioannis, Elos, Selasia, Kastorion, Longanikos, Amyklae, Mystras, IV+ at Areopolis, Pappadianika, Karyae, Asopos, Magoula, Skoura, Palaepanaghia, Goritsa, Vresthena, Skala, Krokea, Anoghia, IV at St.-Demetrius, Neapolis, Gythion, Ierax, Richia, Gerakion, Niata, Daphni, III+ at Molace, III at Sykea, Oetylos), <u>Attica</u> , (V+ at Galatsion, V at Dryopi, IV+ at Athens, Peuki, Megara, Paeania, Kropia, Piraeus, Ampelakia, IV at Nea-Ionia, Nea-Makri, Kalamos, Nea-Peramos, Kalamakion, Keratea, Gramma-

45.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 31							tikon, St.-Stephanos, Penteli, Ste.-Varvara, St.-Ioannis-Rentis, Vilia, Erythrae, Neon-Psychikon, Avlon, Aspropyrgos, Vouliagmeni, Daphni, Nikaea, Helioupolis, Kiphisia, Nea-Palatia, III+ at Stamata, Melisia, Hellinikon, III at Amarou-sion, Ste.-Paraskevi, II+ at Kalyvia-Thorikou), <u>Trikala</u> (V+ at Gomphoe, V at Taxiarchae, Zarkos, IV+ at Pighi, Palaeomonastirion, Trikala, Phaneromeni, Kephlovryson, IV at Megala-Kalyvia, Megarchis, Krya-Vrysi, Palaeopyrgos, Kastrakion, III+ Pialia, Dialekton, Raxa, Pyli, II+ at Pharkadon, Megalon-Chorion), <u>Evyrotania</u> (V at Karpenision, Phourna, IV+ at Agrapha, IV at Kliston, Raptopoulon), <u>Larisa</u> (V at Amourion, IV+ at Tarnavos, Platykampos, Nikaea, Deskati, Larisa, Ampelon, Myrae, IV at Krini, St.-Anargyros, Eretria, Vamvakou, III+ at Vlachoghian-nion, Damasion, Gnoe, III at Omolion, II+ at Livadion, Aghia), <u>Thesprotia</u> (V at Saghiada, IV+ at Philiatas, Nea-Seleukia, IV at Egoumenitsa, Paramythia, Plasesion, Syvota, Eleutherion, III at Margarition), <u>Kozani</u> (V at Pontokmi, IV+ at Tranovaltos, Grevena, Ano-Komi, Ptolemais, Mavrodendron, Velvendos, Kokkinia, III+ at Anarachi, Siatista, Anatolikon, Tsotilion, Servia, Amygdalea, III at Era-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							tyra, Kipourion, II+ at Aeani, Drepanon, Perdika), <u>Magnesia</u> (IV+ at Kato-Lechonia, Argalasti, Velestinon, Agria, St.-Vlasios, IV at Volos, Pteleos, Trikerion, Stephanovikion, Kania, Almyros, Euxinoupolis, III+ at Zagora, Keramidion), <u>Jannina</u> (IV+ at Terovon, Metsovon, Delvinakion, IV at Parakalamos, Kouklia, Mavrotos, Kourenta, III+ at Megalon-Peristerion, II+ at Raphthana), <u>Pieria</u> (IV at Katerini, Kallithea, III+ at Ritini, III at Moschotopos, Klonion, Lophos, II+ at Nea-Ephesos, Litochoron), <u>Salonica</u> (IV at Vasiliika, Kalamoton, III+ at Zagliverion, Epanomi, Neapolis, III at Saranta-Ekklesia, II+ at St.-Vasilios, Ampelkipoe), <u>Florina</u> (IV at Amyntaen, Florina, Sklithron, Vevi, Xinoneron, III at Armenochorion), <u>Kastoria</u> (IV at Argos-Orestikon), <u>Xanthi</u> (IV at Evlalon, III+ at Diomidia, III at Depnon), <u>Emathia</u> (III+ at Nision, II+ at Naousa), <u>Pelli</u> (III+ at Aridea, III at Edessa, Peristasis, Platamon, Krya-Vrysi, II+ at Skotina), <u>Chalkidike</u> (III+ at Sykea, III at Polygyros, II+ at Ierisos, St.-Nikolaos), <u>Kilkis</u> (III+ at Roda), <u>Evros</u> (III at Anthia, II+ at Kastaneae), <u>Rhodopi</u> (II+ at Amvrosia), and on the Islands of <u>Zante</u> (V+ at Kerion, V at Skoulikadon, IV+ at

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							Lithakia, Ano-Volimae, Zante, Gaitanion, Kastanarion, IV at Volimae), <u>Ithaca</u> (V Ithaca), <u>Leukas</u> (V at Leukas, IV+ at Karya, St.-Petros, IV at Marantochorion), <u>Corfou</u> (V at Gastourion, IV+ at Aphra, Kynopiastae, Neochorion, Leukimi, Chlomatiana, Perivoliion, Paghoe, Riglades, IV at Corfou, Episkepsis, Avliotae, Karousades, Skriperon, St.-Matheos, III+ at Nymphae, Argyrades, Kato-Korakiana), <u>Skopelos</u> (V at Glossa, IV+ at Skopelos), <u>Skia- thos</u> (V at Skiathos), <u>Cephalonia</u> (IV+ at Chionata, Skala, Sami, Poros, Dilianata, Argostolion, IV at Lixourion, Svoronata), <u>Euboea</u> (IV+ at St.-Loukas, Taxiarchis, Mytikas, Loutra-Aedipsou, Istiaea, IV at Makrykapa, Chalkis, Kymi, Limni, Psachna, Marmarion, Vrysi, III+ at Neos-Pyrgos, Neapsara, Ochthonia, Nea-Artaki, Ste.-Anna, III at Nea-Styra, Andronianoe, Avlonarion, Oxyolithos, II+ at Aghios, Styra) <u>Salamis</u> (IV+ at Salamis), <u>Aeghina</u> (IV at Aeghina), <u>Hydra</u> (IV at Hydra), <u>Poros</u> (IV at Poros), <u>Paxoe</u> (IV at Paxoe), <u>Skyros</u> (III at Skyros), <u>Seriphos</u> (III at Seriphos), <u>Naxos</u> (III at Koronis), <u>Kimolos</u> (III at Kimolos), <u>Thera</u> (III at Thera), <u>Kythera</u> (III at Potamos), <u>Kalamos</u> (II+ at Kalamos), <u>Paros</u> (II+ at Paros), <u>Kos</u> (II+ at Kos), <u>Kalymnos</u> (II+ at Kalymnos), and further in the regions of Crete Island: <u>Heraklion</u> (IV+ at Tyli-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							<p>sos, III+ at Epano-Archanae, Archanae, Moerae, Episkopi, III at Tourloti, Dafne), <u>Chania</u> (IV at Chania, Souda, Mournia, Palaeochora, III+ at Galatas, Voukolia, III at Malame), <u>Rethymnon</u> (III+ at Rethymnon, Melidafni, Spilion), The shock was also felt in Yugoslavia (II+ at Ljubliana) and from south Italy until Trieste (III). Not felt at Anthiron (of Karditsa), Asproklisia (of Trikala), Kastriion (Thesprotia), Doliana (of Jannina), Komnina, Aemilianos, St.-Demetrius, Neapolis (of Kozani), Aeghinion, Kolindros, Vronidou, Triophon, St.-Demetrius, Dion (of Pieria), Vathylakos, Vasilika, Kouphalia, Gephyra, Adendron, Liti, Polichni, Pentalophon, Eleutherion, Lachanas, Menemeni, Askos, (of Salonica), Nestorion, Denci (of Kastoria), Polypotamos, Skopia (of Florina), Angelochorion, St.-Georges, Makrochorion, Platy, Meliki, Prodromos (of Emathia), Giannitsa, Athyra, Araviscs, Mylopotamos, St.-Georges, Artisa (of Pelli), Arnaea, Galatista, Nea-Moudania, (of Chalkidike), Polykastron, Nea-Santa, Aghio-kerion, Vaphiochorion (of Kilkis), Alistrati, Achinos, Achladochorion, Ammoudia (of Serae), Kavala (of Kavala), Mandra, Exochi, Avdira, Eras-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar.							
31							<p>mion, Genisea, Koulson, Gerakas, Kotyli (of Xanthi), Hellinochorion, Ardanopholia (of Evros), Kosmion, Aeghiron, Iasmos, Ariana, Kechros, Arivsi (of Rhodopi), Karystos, Marmarion (of Euboea), Kalyvae, Vamos (of Chania), Gonias, Galia Kounavoe, Zaros, Tympakion, Malia (of Heraklion), Akomia, Margaritae, Melampes (of Rethymnon), Neapolis, Hierapetra, Kato-Chorion, St.-Nikolaos, Kritsa, Sitia, St.-Georges (of Lassithion), Milos, Artemon (of Milos), Naxos (of Naxos), Driopis (of Kea), Rhodes (of Rhodes), Kasos (of Kasos), Astypalaea (of Astypalaea), Ios (of Ios), Amorgos (of Amorgos), Emporion (of Thera), Andros (of Andros), Ano-Syros (of Syros), Kythnos (of Kythnos). Area of felt shaking about 630,000 km², M.M=6.9*. Focal depth about 30 km.</p>
31	ATH	iP	12	01	33.4	DNW 140	<p>Central Greece (Phokis), epicenter adopted, 38°5'N, 22°2' E.- H=12:01:11.7, h=78 km, M=4.6. Recorded up to 96° N° of stations 27 (ISC). 38°3' N, 22°0' E.- H=12:01:10.3, h=74 km, M=4.6 (USCGS). 38°4' N, 22°2' E.- H=12:01:10, h=100 km (BCIS). An=19 μ, Tn=2.9 sec., Ae=32 μ, Te=3.5 sec., Ms=4.8 (Athens). Magnitude adopted 4 3/4. Felt in Achaia (IV+ at Kounina, Patras, Drepanon, IV at St.-Georges-Rion, Rhododafni, Ka-</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Mar. 31							lavryta, III+ at Drosia, Lou-sika, II+ at Chalandritsa), <u>Aetolia</u> (IV+ at Agrinion, IV at Mesolonghion, Palaechorakion, II+ at Neochorion), <u>A-carnania</u> (IV at Astakos, III at Palaemonina), <u>Elis</u> (III+ at Strephion, III at Vrina), <u>Boeotia</u> (III at Davlia II+ at Itea), and on the Island of <u>Euboea</u> (III+ at Vryssi). Area of felt shaking about 70,000 km ² , M.M.=5.0*. Focal depth about 47 km.
31	ATH	i!Pg	20	08	44.5	CSW 135	Northern Sporades, epicenter adopted, 39°.2N, 24°.1 E.- H=20:08:25.5, h=33 km, M=4.6. Recorded up to 90°, N° of stations 32 (ISC). 39°.4 N, 24°.1 E.- H=20:08:25.6, h=33, M=4.3 (USCGS). Magnitude adopted 4 3/4. Felt in <u>Boeotia</u> (IV+ at Thebes) and on the <u>Euboea</u> Island (IV at Chalkis, Vryssi).
		i!PgSg			51.4		
		i!Sg	09	01	01.6		
	PAT	ePn	20	08	55.8	225	
		eSb	09	24	2		
Apr. 1	ATH	ei(Sg)	10	28	52.0		Felt on <u>Kalymnos</u> Island (II+ at Kalymnos).
2	ATH	e:Pm	09	28	26.5	175	Felt in <u>Magnesia</u> (IV+ at Sesklon) and <u>Larisa</u> (IV at Eretria).
		iPgPg			29.5		
		iSn			46.0		
3	ATH	i!!Pg	05	19	23.6	SW 10	Attica, epicenter adopted, 37°.9N, 23°.7E.- H=05:19:21 An=292 μ , Tn=1.4 sec., Ae=258 μ , Te=1.0 sec., M _S =4 1/4 (Athens). 37°.7N, 23°.8E.- H=05:19:18; h=0 km, M=4.3.
		iSg			25.0		
	PAT	eSg	05	20	10.6	165	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 3							Recorded up to 91°, N° of stations 9 (ISC). Magnitude adopted 4 1/4. Felt in <u>Attica</u> (IV+ at Athens, Kallithea, Perama, IV at Metamorphosis, Kiphisia, III+ at Paeania, III at Piraeus), <u>Boeotia</u> (IV at Thebes) and on the Island <u>Salamis</u> (IV at Salamis). Area of felt shaking about 10,000 km ² ; M.M.=4.1*.
3	ATH	eiPg	09	47	17.5	D	Felt on Ithaca Island (II+ at Ithaca).
3	PAT	ePg	14	31	08.6	115	Cephalonia Island, epicenter adopted, 38°.2N, 20°.5E.- H=14:30:48, h=25 km, M=4.9. Recorded up to 95°, N° of stations 68 (ISC). 38°.3N, 20°.4 E.- H=14:30:47.7, h=22 km, M=5.0 (USCGS). 38°.4N, 20°.6 E. H=14:30:53, h=60 km (BCIS). An=10 μ , Tn=3.4 sec., Ae=4 μ , Te=2.0 sec., M=4 1/2 (Athens). Magnitude adopted 5 1/4. Felt on the Islands of <u>Cephalonia</u> (IV+ at Argostolion, Lixourion), <u>Zante</u> (IV at Volimac) and <u>Ithaca</u> (IV at Ithaca). Area of felt shaking about 5,000 km ² , M.M.=3.7*.
	ATH	eiPn	14	31	30.6	CCE 280	
		iSn			32 02.0		
3	PAT	e(P)	15	01	36.3	(155)	Off south west coast of Zante Island, epicenter adopted, 37°.4N, 20°.3E.- H=15:01:14.9, h=67 km, M=4.3. Recorded up to 90°, N° of stations 14 (ISC). 37°.4N, 19°.8E.- H=15:01:13, h=50 km, M=4.2 (USCGS).
	ATH	e.P	15	01	56.9	300	
		eiS			01 29.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 3							An=4 μ , Tn=1.2 sec., Ae=4 μ , Te=0.8 sec., M _S =4 1/2 (Athens). Magnitude adopted 4 1/4. Felt on the Islands of <u>Cephalonia</u> (IV at Argostolion, Lixourion) and <u>Ithaca</u> (II+ at Ithaca). Area of felt shaking about 45,000 km ² , M.M.=5*.
5	PAT ATH	i:Pg i:Pn i:SgPg i:Sn	03 03	13 13	06.1 20.6	C 70 DSW 165	Peloponnesus (Arcadia), epi- center adopted, 37°8' N, 22°0' E. H=03:12:54.6, h=34 km, M=5.4. Recorded up to 155°. N° of stations 218 (ISC). 37°7' N, 21°8' E. H=03:12:54.2, h=34 km. M=5.7 (USCGS). 37°4' N, 21°9' E. H=03:12:50 (BCIS). 37°3' N, 21°7' E. H= 03:12:50, M=6 (MOS). An=354 μ , Tn=2 sec., Ae=790 μ , Te=1.2 sec., M _S =6 1/4 (Athens). M=6 1/4 (Uppsala), 6.0 (Stra- sbourg, Moxa), 5 1/2-5 3/4 (Palisades), 5.3 (Pruhonice). Magnitude adopted 6 1/4. Destructive earthquake in the northwestern section of Peloponnesus affected seriously the districts of Elis, Arcadia, Messinia, Achaia, Corinthia, Laconia and in the north of Peloponnesus the districts of Phokis and Aetolia-Acarmania. Casualties: 18 persons killed and 17 injured. Fissures 30-500 m long and 3-5 cm wide were observed in many places of the meizoseis- mol zone (e.g. at Krounoe and Kallithea of Elis).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 5							According to official reports from 122 localities of the dis- trict of Elis 852 houses were destroyed, 2607 were damaged beyond repair, 4095 were badly damaged and 3398 slightly. In 148 localities of Arcadia 298 houses were destroyed, 1650 were damaged beyond repair and 555 were badly damaged. In 121 localities of Messinia 237 houses were destroyed, 1094 were damaged beyond repair, 786 were badly damaged and 2205 slightly. In 142 locali- ties of Achaia 30 houses were destroyed, 965 were damaged beyond repair, 2482 were bad- ly damaged and 1918 slightly. In 61 localities of Corinthia 7 houses were destroyed and 166 were damaged beyond re- pair. In 4 localities of Laco- nia 10 houses were damaged be- yond repair, 21 were badly da- maged and 8 slightly. In 29 localities of Phokis 2 houses were destroyed, 12 were damag- ed beyond repair and 165 were slightly damaged. In 60 locali- ties of Aetolia-Acarmania 547 houses were damaged beyond re- pair, 197 were badly damaged and 76 slightly. The intensity distribution has had the following pattern: The shock was felt in the regions of <u>Arcadia</u> (X at Apiditsa, Cho- remi, Kyparissia, Kalyvia-Ka- ryon, IX at Thoknia, Marathous-

54.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.							
5							sa, VIII at Isari, Tripotamos, Flaka, Lykaeon, Megalopolis, Kouronion, Karytena, Veligoste, Kotyilion, Vlachoraptis, Perivolia, Soulon, Makryision, Kamaritsa, Trilophos, Anthochorion, Mavria, Kastanochorion, Isma, Karvounarion, Chranoe, VII+ at Vasta, Kamara, Potamia, Kotsiridion, Kalyvia, Karatoula, Lykosoura, Leontarion, Paradisia, VII at Dervenion, Ekklisoula, Chirades, VI+ at Rapsomation, Vagon, Kapnochorion, Tourkolekas, VI at Anokaryae, Gephyra, Anavrytos, Ghiannaee, Dimitsana, V+ at Phalaesia, Paloumpa, Vytina, Rizae, Kollinae, Valtesinikon, Kandila, Daras, Vyzikon, V at Nestani, St.-Petros, Leonidion, Vlachokerasia, Langedia, IV+ at Astros, Levidion, Kosmas, Parthenion, Kakourion, Kapsia, Loukas, St.-Andreas, Stadion, IV at Korakovounion, Kato-Doliana, St.- Nikolaos), <u>Elis</u> (X at Krounoe IX at Makrissia, VIII+ at Ano-Samikon, Pelopion, Kallithea, VIII at Platanos, Strephon, Andritsaena, Kolirion, Kato-Phigalia, VII+ at Pyrgos, Krestena, Salmoni, Zacharo, Ladikon, Vrina, Epitalion, VII at Gastouni, Kalidona, Lampia VI+ at Douneika, Tragannon, VI at Vouprasion, Savalia, Andravida, Vouargos,

55.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.							
5							V+ at Varvasena, V at Goumeron, Vartholomion, Neochorion, Kardama, Katakolon, Kyline, Myrsine, IV+ at Manolas, III at Nea-Manolas), <u>Messinia</u> (X at Stasimon, IX at Oechalia, VIII at Kakalettrion, Kopanaktion, Diavolitsio, Kremydia, Zevgolation, VII at Dorion, Messini, Diodia, Kentrikon, Artikiion, Kyparissia, VI at Platy, V+ at Methone, Ghianitsanika, Charokopion, Kynigos, Eva, Meligalas, Androusa, Pyrgos, Chatzi, Avramion, Vlachopoulon, Chandrinon, Katsaron, Skala, Mikromani, Kalamae, Vasilitsion, Petalidion, Koriphasion, V at Chrysokelaria, Gargalianoe, Philiatra, Chora, Pylos, Arios, Ano-Dorion, Valyra, Koroni, Thouria, Longa, Arphara, IV+ at Phoenikous, Evangelismos), <u>Achaia</u> (VIII at Skiadas, VII at Draganon, Anokastritsion, Drosia, VI at Valimitika, V+ at Lechourion, Sagaeika, Perithorion, V at Kertezi, Kato-Achaia, Kato-Klitoria, Alissos, Temeni, Daphni, Mazarakion, Kalanistra, Drymos, Pteri, IV+ at Vrachnaeika, Kalavryta, Metochion, Kounina, Rododaphni, Patras, Lousika, Chalandritsa, Klitor, Drepanon, Diakopton, IV at St.-Georges-Rion, Karaeika, II+ at Lakkopetra), <u>Laconia</u> (VI at Georgitsion, V+ at Magoula, V at Selasia, Amy-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.							
5							klae, St.-Ioannis, Kastorion, Longanikon, Skoura, IV+ at Anoghia, Mystras, Skala, Krokea, Vrestena, Areopolis, Spar-te, Elos, Niata, Pappadianika, Neapolis, Asopos, Vrondamas, IV at Richia, Palaeopanaghia, St.-Demetrius, III at Sykea II at Goritsa), <u>Aetolia</u> (VI at Evinochorion, V+ at Riganion, V at Analypsis, Bourlesia, Mataranga, Naupaktos, IV+ at Pappadatae, Gouria, Angelokastron, IV at Neochorion, Mesolonghion, Agrinion, Kaenourghion, Platanos, Dokimion, Aetolikon, Myrtea, III+ at Galatas, Gavalou, Nea-Avorani, Paravola), <u>Acarmania</u> (VI at Pappadatos, Katouna, V+ at Theron, Phytiae, Amphiloehia, IV+ at Astakos, Patiopoulon, Palaeros, Stanos, IV at Florias, Mytikas, III+ at Palaeomanina), <u>Corinthia</u> (V+ at Velon, Stimanga, V at Assos, Panarition, Nemea, Kryonerion, Sophikon, IV+ at Dervenion, Vrachation, Perighialion, St.-Vasilios, Loutrakion, Lecheon, Corinth, Xylokastron, Athikia, St.Theodoroe, Chiliomodion, Sikyon, III at Archaea-Corinth), <u>Evy-tania</u> (V+ at Karoplesion, V at Phourna II at Karpenission), <u>Attica</u> (V+ at Phyli, Megara, Nea-Liosia, IV+ at Tavros, Eleusis, Neon-Psychikon, Moschaton, Markopoulon, Nea-Smyrni, Avlon, Chaidarion, Kalamakion, IV at Nea-Makri, Nea-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.							
5							Philadelphia, Ampelakia, Lavretotiki, III+ at Athens, Piraeus, St.-Stephanos, Vyrion, Koropi-on, Peristerion, III at Paeania, II at Vilia), <u>Phthiotis</u> (V+ at Lianokladion, V at Male-sina, IV+ at Molos, Drymia, Re-ginion, Bralos, Leukas, Anthili, III+ at Pelasghia, St.-Constan-tinos, Livanatae, Tithorea, Ata-lanti, Rachae, Makrakomi, Hypa-ti, III at Kato-Tithorea), <u>Argolis</u> (V at Mykinae, Argos, Ka-rya, Koutsopcdion, IV+ at Ligo-ricion, Arachnaeon, Palaea-Epida-vros, Kranidion, Achladokampos, Drepanon, Ste.-Trias, Nea-Ti-rynthos, Nea Epidavros, IV at St.-Andrianos, Didyma, Naupli-on, III+ at Nea-Kios, Ermioni, III at Asini), <u>Boeotia</u> (V at Aliartos, St.-Thomas, St.-Va-silios, IV+ at Chalia, Disto-mon, Kaparelicon, Levadea, IV at Koryni, St.-Demetrius, Ste.-Trias, Vaghia, Thebes, III+ at Davlia, Kyriakion, Orchomenos, Panaghia, III at Thisvi, Pla-taeae, Leuktra, II at Asopia), <u>Arta</u> (V at Kataraktis, IV+ at Chosepsi, IV at Pighae, III+ at Kalentini, Ammotopos, III at Neochorion, Chalkiades, Com-potion, II+ at St.-Spyridon, Korphovounion, II at Ste.-Pa-raskevi), <u>Preveza</u> (IV+ at Myr-sini, III+ at Louros, Kranea, III at Pappadates, II at Thes-protikon, Aghia), <u>Emathia</u> (IV at Alexandria), <u>Karditsa</u> (III+)

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.	5						at Kanalia, Mavrotopos, III at Artesianon, Mouzakion) and on the Islands of Crete (V+ at Melidonion, III at Rethymnon (of Rethymnon), IV+ at Vatulakos, III+ at Voukolia, III at Alikianos (of Chania), IV+ at St.-Myron, IV at Episkopi, III at Ste.-Varvara (of Heraklion), IV+ at Limnae, IV at Kalamauka (of Lasithion), Zante (IV+ at Skoulikadon, Gaitanion, Volimae, Kastanarion, Lithakia, Ano-Volimae, IV at Kerion, Zante), <u>Cephalonia</u> (IV+ at Argostolion, IV at Lixourion, III+ at Sami, Skala, Mousata, II+ at Svoronata), <u>Leukas</u> (IV+ at St.-Petros, III+ at Leukas), <u>Aeghina</u> (IV+ at Aeghina), <u>Poros</u> (IV+ at Poros), <u>Ithaca</u> (III+ at Ithaca), <u>Salamis</u> (III+ at Salamis), <u>Hydra</u> (III+ at Hydra), <u>Euboea</u> (III at Vrysi, II+ at Aghios), <u>Kalamos</u> (II at Kalamos). Not felt at Leondarion, Mavromation (of Boeotia), Peratia, Thyrion, Lepenou, Ampelakion (of Acarnania), Tetrakomon, Agnanta, Aneza, Grammenitsa (of Arta), Raptopoulon, Kliston (of Erytania), Polydrosion (of Fokis), Ladikon, Sperchias, Zelion, St.-Georges, Dmokos, Lamia (of Phthiotis), Episkopi, Anoghia, Akoumia, Melampes, Margaritae (of Rethymnon), Mourniae, Vamos (of Chania), Moerae, Galia, Krouson, Kastelion, Pyrgos, Tym-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr.	5						pakion, Gergeri, Pitsidia (of Heraklion), Skopi, Kritsa, Neapolis (of Lasithion), Limin-Vatheos, Karlovasi (of Samos), Ios (of Ios), Chalki (of Naxos), Leukae (of Poros), Nea-Artaki, Karystos (of Euboea), Digaleton, Asprogerakas, Vlachata (of Chephalonia), Paraprastaena, Phanarion, Anavra, Kaliphonion, Karditsomagoula, Sophades, Palamas, Karditsa, Mataranga, Kotserion (of Karditsa), Potamos (of Kythera), Keratea, Neon-Phaliron, Melisia, Nea-Chalkidon, Penteli, Kalamos (of Attica), Rizovounion, Vrachos, Kanalion, Michalitsion, Kanalakion (of Preveza). Area of felt shaking about 500,000 km ² , M.M=7*. Focal depth about 15 km.
5	ATH	ePn	03	30	09.2		Felt in <u>Elis</u> (IV+ at Letrinae), <u>Achaia</u> (III+ at Drosia) and <u>Messinia</u> (II+ at Chora).
5	ATH	ePn	03	32	19.0		Felt in <u>Elis</u> (IV+ at Letrinae) and <u>Messinia</u> (II+ at Chora).
5	ATH	ePn	03	45	03.5		Felt in <u>Elis</u> (III at Letrinae).
5	ATH	ePn	03	55	14.0		Felt in <u>Elis</u> (III at Letrinae).
5	ATH	ePn	04	36	21.5		Felt in <u>Elis</u> (IV+ at Strephion) and <u>Messinia</u> (III at Ky-parissia).
5	ATH	ei(Sg)	04	55	30.3		Felt in <u>Messinia</u> (II+ at Charokopion).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 5	ATH	ePn	09	53	07.2		Felt on Crete Island, especially in Chania (II+ at Kastelion).
5	PAT	eFg	22	39	16.2	115	Peloponnesus (Messinia), 37° 3N, 21° 9 E.- H=22:38:57.4, h=0 km. Recorded up to 27°, N° of stations 6 (ISC). Magnitude adopted 3 1/2. Felt in <u>Elis</u> (V at Andritsaina).
		eSn			31.8		
	ATH	eiPn	22	39	26.1	D 180	
6	ATH	ePn	05	23	20.0		Felt in Elis (III+ at Letrinæ).
6	PAT	ePg	09	51	26.7	125	Peloponnesus (Messinia), 37° 1/4 N, 22° E.- H=09:51:12 (Athens). Felt in Messinia (II+ at Charokopion).
		eSgPnPg			29.9		
		eSg			42.1		
		eSgSg			44.5		
	ATH	ePn	09	51	39.5		
		iPgPg			42.6		
	iSn			59.9			
	iSg			52	03.3		
6	PAT	eSg	10	32	39.8	100	Peloponnesus (Messinia), 37° 1/4 N, 22° E.- H=10:32:10 (Athens). Felt in <u>Messinia</u> (V at Kopanaktion) and <u>Argolis</u> (III at Karya).
	ATH	ePn	10	32	35.9	170	
		eiPgPg			38.0		
		eSn			55.0		
		iSgSg			33	00.0	
6	PAT	ePg	17	15	53.1	105	Peloponnesus (Messinia), 37° 1/4 N, 22° E.- H=17:15:36 (Athens). Felt in Messinia (III at Kyparissia).
		eSg		16	05.8		
		eSn			07.8		
		eSgSg			09.4		
	ATH	eiPn	17	16	04.0	D 180	
6	PAT	ePg	20	29	35.5	90	Peloponnesus (Arcadia), 37° 1/2 N, 22° E.- H=20:29:21 (Athens). Felt in Arcadia (IV at Levidion).
	ATH	eiPn	20	29	46.7	D 180	
		iSn		30	06.5		
		iSg			10.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 7	ATH	e(Pg)	03	22	04.0		Felt in Achaia (IV at Kalavryta).
7	PAT	e(P)	04	16	52.7	(90)	Peloponnesus (Argolis), epicenter adopted, 37° 7N, 22° 5E.- H=04:16:46.5, h=70 km, M=4.9 (USCGS). 37° 4N, 22° 5E.- H=04:16:45, h=95 km (BCIS). 37° 1N, 22° 3 E.- H=04:16:39.6, h=36 km, M=4.4. Recorded up to 91°, N° of stations 25(ISC). An=5 μ, Tn=3.0 sec., Ae=6 μ, Te=1.8 sec., Ms=4 (Athens). Magnitude adopted 4 3/4. Felt in <u>Messinia</u> (V at Kopanaktion, IV+ at Diodia, IV at Gargalianoe, III+ at Pylos), <u>Elis</u> (IV at Letrinæ), <u>Arcadia</u> (IV at Levidion), <u>Argolis</u> (III+ at Karya) and <u>Achaia</u> (III at Patras). Area of felt shaking about 30,000 km ² , M.M=4.7*. Focal depth about 26 km.
	ATH	eiP	04	17	05.0	D 110	
		iS			20.0		
7	ATH	eiPn	06	49	39.0	D 320	Near South coast of Crete Island, epicenter adopted, 35° 0N, 24.4° E.- H=06:48:50.6, h=44 km, M=4.2. Recorded up to 93°, N° of stations 15 (ISC). 34° 3N, 25° 0 E.- H=06:48:39.4 h=33 km, M=4.2 (USCGS). Magnitude adopted 4 1/4.
		eiPb			43.5		
7	PAT	ePg	07	49	38.1	60	Peloponnesus (Arcadia), 37° 3/4 N, 22° 1/4 E.- H=07:49:28 (Athens). Felt in <u>Arcadia</u> (IV+ at Levidion) and <u>Argolis</u> (III+ at Karya).
		eSg			46.0		
	ATH	eiPg	07	49	49.8	135	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 7	ATH	eSb	23	35	21.5	340	Western Turkey, 38°1N, 27°7 E.- H=23:33:46, h=33 km (ISC). Magnitude adopted 3 1/2.
8	PAT	ePg	01	22	51.1	80	Peloponnesus (Elis), 37°1/2N, 21°3/4E.- H=01:22:39 (Athens). Felt in <u>Messinia</u> (V at Kopanaktion III+ at Diodia) and <u>Elis</u> (IV at Zacharo).
		eSg		23	00.9		
		eSn			05.0		
	ATH	eiPn	01	23	06.7D	180	
		eiSn			27.0		
8	ATH	ePn	07	25	53.9	140	Felt on Skopelos (V at Skopelos).
		eiPgPg			55.4		
		eiSg		26	10.6		
8	PAT	ePg	23	18	37.4	100	Peloponnesus (Arcadia) 37°1/4N, 22°1/4 E.- H=23:18:21 (Athens). Felt in <u>Messinia</u> (II+ at Diodia).
		eSg			49.6		
	ATH	ePn	23	18	46.0	145	
9	PAT	ePg	11	02	25.7	80	Peloponnesus (Elis) 37°1/2 N, 21°3/4E.- H=11:02:13 (Athens). Felt in <u>Elis</u> (III+ at Letrinae) and <u>Achaia</u> (III at Patras).
		eSg			36.0		
	ATH	ePn	11	02	44.0	190	
9	ATH	eiPn	21	09	09.9D	270	Dodecanese, 36°8N, 26°5 E.- H=21:08:30, h=33 km. Recorded up to 99°, N° of stations 9 (ISC). Magnitude adopted 4. Felt on the islands of <u>Patmos</u> (IV+ at Patmos), <u>Kalymnos</u> (IV+ at Kalymnos), <u>Leros</u> (III+ at Leros) and <u>Samos</u> (III at Vourliotae). Area of felt shaking about 35,000 km ² , M.M=4.9*. Focal depth about 34 km.
		eiSn			41.5		
9	ATH	iPn	23	57	49.6CN	320	Near south coast of Crete

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 9		iSn			24.9		Island, epicenter adopted, 35°1N, 24°3E.- H=23:57:02, h=39 km, M=5.9. Recorded up to 1570, N° of stations 210 (ISC). 35°1N, 24°3E.- H=23:57:03.2, h=51 km, M=6.0 (USCGS). 35°4 N, 24°1 E.- H=23:57:08, h=80 km (BCIS), 35°1N, 24°3 E.- H=23:57:01, M=5 3/4 (MOS). An=130 μ, Tn=2 sec., Ae=256 μ, Te=3.0 sec., Ms=6.1 (Athens). M=6-6 1/4 (Strasbourg), 6.1 (Pruchonice), 6 (Moxa), 5 3/4 (Palisades). Magnitude adopted 6 1/4. Felt on Crete Island: <u>Chania</u> (VI+ at Kandanos, Galatas, VI at Mourniae, Kalyvia, V+ at Palaeochora, Daratson, V at Kastelion, Platanos, Chania, Voukolia, Vamos, IV+ at Gramvousa, Maleme, Alikianos, Sqda, IV at Vatolakos), <u>Heraklion</u> (VI at Krouson, Galia, V at Ampelouzos, Pompia, St.-Myron, Stavia, Limin-Chersonisou, Gergeri, Tymbakion, IV+ at Moerae, Ste.-Varvara, Dafne, Episkopi, Thrapsanon, Pitsidia, Kounavoe, Zaros, Arcalochorion, Pyrgos, IV at Heraklion, Archanae, Nea-Alikarnasos, Kastellion, Tyllisos, Epano-Archanae), <u>Rethymnon</u> (VI at Melambes, Episkopi, V+ at Livadia, Melidaphnion, V at Garazon, Spilaeon, Rethymnon, IV+ at Argyroupolis, Akoumia, Margaritae, IV at Anghia), <u>Lasithion</u> (IV+ at Limnae, Phourni, Milatos, III+
		eiSb			31.4		
	PAT	ePn	23	58	04.6	430	
		iSn			51.6		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 9							at St.- Nikolaos, Hierapetra, Zarkos, Kalamauka, Neapolis, II at Kato-Chorion, St.- Georges) and on the Islands of Patmos (IV+ at Patmos), Kos (III+ at Kephalos), Kalymnos (III+ at Kalymnos), Ios (III+ Ios), Paros (III+ at Leukae), Thera (III at Oea), Syros (III at Ermoupolis). Not felt at Moschos (of Heraklion) Kritsa, Malia, Elounda, Anatoli, Sitia, Kavousion (of Lasithion), Anaphi (of Anaphi), Andros (of Andros), Chalkion, Koronis (of Naxos), Ano-Syros (of Syros), Kimolos (of Kimolos), Amorgos, Aeghiali (of Amorgos), Emporion (of Thera), Apolonia (of Siphnos), Artemon (of Milos), Dryopi (of kythnos), Asphaendion (of Kos), Symi (of Symi), Kasos (of Kasos), Livadia (of Tilos), Aphandos, St.- Isidoros, Archangelos (of Rhodes). Area of felt shaking about 335,000 km ² , M _s =6.4*. Focal depth about 70 km.
10	ATH	eP	00	20	46.8	340	Near south coast of Crete Island, epicenter adopted,
		eS		21	22.8		
	PAT	eP	00	21	01.9	440	34° .9N, 24° .4E.- H=00:19:59.7, h=55 km, M=4.7. Recorded up to 94°, N° of stations 47 (ISC). 35° .0N, 24° .2E.- H=00:20:01.1, h=59 km, M=4.5 (USCGS). 35° .4N, 24° .1E.- H=00:20:07,
		eS			47.9		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Apr. 10							h=80 km (BCIS). An=10 μ, Tn=2.2 sec., Ae=11 μ, Te=3.0 sec., M _s =4.9 (Athens). Magnitude adopted 5. Felt on Crete Island: Rethymnon (IV+ at Episkopi, Rethymnon, II+ at Melambes), Lasithion (IV+ at Limnae, Phourni), Chania (IV at Vamos, IV at Vatolakos, III+ at Gramvousa), Heraklion (III+ at Pitsidia III at Heraklion, Ste.- Varvara). Area of felt shaking about 60,000 km ² , M _s =5.1*. Focal depth about 44 km.
10	ATH	eiPn	00	26	31.5	C	Felt on Crete Island; especially in Chania (III+ at Gramvousa).
10	ATH	ePn	02	55	05.5	280	Dodecanese, 36° .5N, 26° .5E.- H=02:54:28. Recorded up to 90°, N° of stations 7 (ISC). Magnitude adopted 3 1/4.
		eiPg			13.2		
		eiSg			46.0		
10	ATH	eiPn	03	35	48.6	C 275	Dodecanese, 36° .2N, 26° .2E.- H=03:35:09, h=33 km. Recorded up to 93°, N° of stations 10 (ISC). Magnitude adopted 4. Felt on the Islands of Leros (IV+ at Leros), Kalymnos (IV+ at Kalymnos), Patmos (IV at Patmos), Kos (IV at Asphendion), Samos (III at Pagontas, Kokkarion), Naxos (III at Naxos).
		eiPg			55.7		
		eiSg			36 28.0		
11	ATH	ePn	06	02	04.0	160	Felt in Elis (V at Andritsaina).
		eiSnIII			23.6		

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
Apr. 11	ATH	ePn eiSn	21	21	15.8 37.5	180	Felt in Messenia (III at Gargalianoe).
14	ATH	ePn eiSn	08	38	48.8 39 19.5	270	Dodecanese, $36^{\circ}.5N$, $26^{\circ}.3E$.- H=08:38:10. Recorded up to 8° , N° of stations 5 (ISC). Magnitude adopted $3\frac{1}{4}$. Felt on the Islands of <u>Leros</u> (IV+ at Leros) and <u>Kalymnos</u> (IV+ at Kalymnos).
16	PAT	ePg eSg	21	18	53.3 01.7	70	Western Peloponnesus $37^{\circ} 1/2 N$, $21^{\circ} 3/4 E$.- H=21:18:43 (Athens).
	ATH	eiPn iSg i!SgSg	21	19	10.2 33.7 36.2	180	Felt in <u>Elis</u> (IV at Krestena, Zacharo, III+ at Letrinae) and <u>Messinia</u> (III+ at Diodia).
16	ATH	ePn	21	28	33.2		Felt in <u>Elis</u> (IV at Krestena, III at Letrinae)
17	PAT	eiPg eiSgSg	19	16	21.3 34.2	C 60	Northern Peloponnesus. $38^{\circ}.2N$, $22^{\circ}.3E$.- H=19:16:11, h=0 km. Recorded up to 63° , N° of stations 10 (ISC). Magnitude adopted $3\frac{3}{4}$.
	ATH	eiPn eiSg iSgSg	19	16	35.8 55.1 57.2	DW 150	Felt in <u>Elis</u> (V+ at Andri-tsaena, IV+ at Krestena, Letrinae, IV at Zacharo) and <u>Messinia</u> (IV+ at Diodia, III at Chandrinou).
21	PAT	eiPg eiSg	12	48	05.2 07.2	Local shock	Northern Peloponnesus, $38^{\circ} 1/4 N$, $21^{\circ} 3/4 E$.- H=12:48:03 (Athens).
	ATH	ePn eiSn	12	48	30.5 49.8	175	Felt in <u>Achaia</u> (IV at Drepanon, III at Patras).

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
Apr. 26	ATH	ePn	03	40	31.0		Felt in <u>Elis</u> (IV at Andri-tsaena).
27	ATH	eiPn eiPg eSn eiSg PAT i!Sg	14	09	42.0 47.2 10 09.4 18.1 14 09 55.0 10 45.0	C 260 345	Near north west coast of Crete Island, epicenter adopted, $35^{\circ}.6N$, $23^{\circ}.5 E$.- H=14:09:05.6, h=37 km, M=5.5. Recorded up to 151° , N° of stations 182 (ISC). $35^{\circ}.7 N$, $23^{\circ}.5 E$.- H=14:09:07.1, h=50 km, M=5.5 (USCGS). $35^{\circ}.5 N$, $23^{\circ}.6 E$.- H=14:09:06, h=50 km (BCIS). $35^{\circ}.7 N$, $23^{\circ}.4 E$.- H=14:09:06 (MOS). An=123 μ , Tn=4.2 sec., Ae=145 μ , Te=4.2 sec., Ms=5.6 (Athens). M=5 $3/4$ (Strasbourg), 5.3 (Pruchonice). Magnitude adopted 6. Felt on the Island of Crete: <u>Chania</u> (IV+ at Kantanos, IV at Vamos), <u>Heraklion</u> (IV at Heraklion, III at St.-Myron), <u>Rethymnon</u> (III at Anoghia) and on the Islands of <u>Cythera</u> (IV at Potamos) <u>Milos</u> (Tri-piti), <u>Santorin</u> (III at Oea) and further in the region of <u>Laconia</u> (III at St.-Ioannis). Area of felt shaking about 100,000 km ² , M.M. 5.5*. Focal depth about 55 km.
29	ATH	eiPn eiSb eiSg	09	47	38.9 17.1 21.8	C 295	Dodecanese, epicenter adopted, $37^{\circ}.1N$, $26^{\circ}.9E$.- H=09:46:56.8, h=8 km, M=4.8. Recorded up to 91° , N° of stations 56 (ISC). $37^{\circ}.0N$, $26^{\circ}.9 E$.- H=09:46:57.7, h=30 km, M=4.9 (USCGS). $37^{\circ}.1N$, $26^{\circ}.9E$.- H=09:47:02

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
Apr. 29							(BCIS), Magnitude adopted 5. Felt on the Islands of <u>Leros</u> (V at Leros), <u>Kalymnos</u> (IV+ at Kalymnos), <u>Samos</u> (IV at Pagontas, Pythagorion) and <u>Kos</u> (III at Kardamaena). Area of felt shaking about 30,000 km ² , M.M.=4 3/4*. Focal depth about 25 km.
29	ATH	ePn	16	39	22.1		Felt in Elis (V at Andritsaena).
May 1	ATH	eiPn	02	00	27.6	0.295	Dodecanese, epicenter adopted, 37° 2N, 26° 9E.- H=01:59:44, h=0 km, M=4.6. Recorded up to 39°, N° of stations 48 (ISC). 37° 0N, 27° 0E.- H=01:59:44 (BCIS). 37° 1 N, 27° 0E.- H=01:59:47, h=33 km, M=4.4 (USCGS). An=13 μ , Tn=2.4 sec., Ae=6 μ , Te=2.0 sec. Ms=4.8 (Athens). Magnitude adopted 4 1/2. Felt on the Islands of <u>Samos</u> (III+ at Pagondas), and <u>Kos</u> (II+ at Kardamaena). Area of felt shaking about 10,000 km ² , M.M.=4*.
		i!Pg			35.5		
		eiSb	01	06	06.0		
	PAT	ePg	02	01	06.2	465	
		eSb			51.6		
1	PAT	ePg	09	23	08.5	90	Western Peloponnesus. 37° 1/2N 21° 3/4 E.- H=09:22:51 (Athens).
		eSg			18.9		
	ATH	ePn	09	23	20.9	180	Felt in Elis (V at Andritsaena).
		iSg			44.7		
1	ATH	e	21	26	50.5		Western Asia Minor, 39° 5N, 27° 4 E.- H=21:24:21. Recorded up to 81°, N° of stations 8 (ISC). Magnitude adopted 3 3/4.

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
May 2	PAT	eSg	21	42	10.0	120	Southwestern Peloponnesus, 37° 1/4 N, 22° E.- H=21:41:41 (Athens). Felt in Elis (V at Andritsaena).
	ATH	ePn	21	42	05.0	175	
		eiSn			26.0		
		eiSg			27.5		
2	ATH	e.P	22	34	03.6	260	Near south coast of Crete Island, epicenter adopted, 35° 6N, 23° 5E.- H=22:33:25, h=56, M=4.6. Recorded up to 86°, N° of stations 37 (ISC). 35° 7N, 23° 8 E.- H=22:33:23, h=36 km, M=4.5 (USCGS). 35° 5N, 23° 6E.- H=22:33:26, h=50 km (BCIS). An=3 μ , Tn=2.4 sec., Ae=4 μ , Te=2.6 sec. Ms=4.3 (Athens). Magnitude adopted 4 3/4.
		eiS			31.5		
3	PAT	ePn	07	16	36.9	140	Near south west coast of Peloponnesus, 36° 9N, 21° 6E.- H=07:16:15, h=0 km. Recorded up to 91°, N° of stations 5 (ISC). Felt in Elis (IV at Vartholomion, Strophion). Magnitude adopted 3 3/4.
	ATH	ePb	07	17	00.8	225	
		eiPg			04.0		
		eiSg			30.1		
5	ATH	eiPb	05	37	46.0	0.285	Near north coast of Crete Island, epicenter adopted, 35° 6N, 24° 9E.- H=05:36:57, h=0 km. Recorded up to 16°, N° of stations 6 (ISC). 35 3/4N, 25° E.- H=05:37:0 (BCIS). Magnitude adopted 3 1/4.
		eiSg			38 23.5		
5	ATH	ePn	21	33	29.5		Felt in Arcadia (V+ at Kastanochorion).

7C.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
May 7	PAT	ePg	11	56	05.4	90	Western Peloponnesus, 37° $1/2^{\circ}$ N, $21^{\circ}3/4^{\circ}$ E.- H=11:55:46 (Athens). Felt in <u>Elis</u> (V at Andritsaena) and in <u>Ar-</u> <u>cadia</u> (V at Kastanochorion).
		eSg			17.0		
	ATH	ePn	11	56	14.0	180	
		eiSg			37.5		
7	ATH	i!P	14	43	07.4	D 305	Dodecanese, epicenter adopt-
		iS			42.0		ed, $36^{\circ}.7^{\circ}$ N, $26^{\circ}.9^{\circ}$ E.- H=14: 42:22, h=162 km, M=4.6. Re- corded up to 92° , N $^{\circ}$ of sta- tions 30 (ISC). $36^{\circ}.8^{\circ}$ N, $26^{\circ}.8^{\circ}$ E.- H=14:42:21, h=150 km (BCIS). $36^{\circ}.7^{\circ}$ N, $26^{\circ}.9^{\circ}$ E.- H=14:42:22, h=162 km, M=4.6 (USCGS). Magnitude adopted 4 3/4.
11	PAT	eSg	20	16	39.6	100	Western Peloponnesus, 37° $1/2^{\circ}$ N, $21^{\circ}3/4^{\circ}$ E.- H=20:16:11 (Athens). Felt in <u>Elis</u> (IV+ at Andrit- saena).
	ATH	ePr	20	16	39.0	180	
		eiSn			58.7		
13	PAT	eP	21	09	35.5	140	Epirus (Preveza), epicenter adopted, $39^{\circ}.2^{\circ}$ N, $20^{\circ}.7^{\circ}$ E.- H=21:09:17, h=58 km, M=4.5. Recorded up to 94° , N $^{\circ}$ of stations 20 (ISC). $39^{\circ}1/4^{\circ}$ N, $20^{\circ}1/2^{\circ}$ E.- H=21:09:2 (BCIS). $39^{\circ}.5^{\circ}$ N, $20^{\circ}.7^{\circ}$ E.- H=21:09:16, h=33 km (USCGS). $\Delta n=3 \mu$, Tn= 2.0 sec., $\Delta e=2 \mu$, Te=2.0 sec., M=4.2 (Athens). Ma- gnitude adopted 4 1/2. Felt in Preveza (VI+ at Oropos, VI at Kryopighi, V at Kama- rina, IV+ at Kranca, IV at Louros, Parga).
	ATH	eiP	21	09	58.4	295	
		eiS			10 30.3		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
May 15	PAT	eiPg	02	46	44.5	C 10	Gulf of Patras, $38^{\circ}1/4^{\circ}$ N, $21^{\circ}3/4^{\circ}$ E.- H=02:46:41 (Athens). Felt in <u>Aetolia</u> (IV at Palae- ochorakion) and in <u>Achaia</u> (III at Patras).
		eiSg			47.1		
	ATH	ePg	02	47	11.5	185	
		iSn			30.6		
15	PAT	ePg	13	34	51.8	95	Western Peloponnesus, $37^{\circ}.4^{\circ}$ N, $21^{\circ}.9^{\circ}$ E.- H=13:34:36, h=0 km. Recorded up to 64° , N $^{\circ}$ of stations 6 (ISC). $\Delta n=3 \mu$, Tn=1.4 sec., $\Delta e=4 \mu$, Te=1.0 sec., M _S =4.1 (Athens). Magni- tude adopted 3 3/4. Felt in <u>Messinia</u> (V at Kopanaktion) and in <u>Elis</u> (IV+ at Andrit- saena, III at Pyrgos).
	ATH	eiPn	13	35	05.4	C195	
		iSn			27.1		
15	PAT	ePg	14	42	11.4	135	Southwestern Peloponnesus, epicenter adopted, 37° N, $21^{\circ}3/4^{\circ}$ E.- H=14:41:49 (Athens). $37^{\circ}.1^{\circ}$ N, $20^{\circ}.7^{\circ}$ E.- H=14:41:43, h=0 km. Recorded up to 96° , N $^{\circ}$ of stations 5 (ISC). Ma- gnitude adopted 4. Felt in <u>Messinia</u> (V at Kopa- naktion).
		eSg			27.8		
	ATH	ePn	14	42	21.0	195	
		eiPg			24.2		
		eiSb			45.2		
		iSg			47.3		
16	ATH	ePn	01	37	00.7	455	Dodecanese, epicenter adopted, $35^{\circ}.3^{\circ}$ N, $27^{\circ}.8^{\circ}$ E.- H=01:35:56, h=41 km, M=4.6. Recorded up to 125° , N $^{\circ}$ of stations 80 (ISC). $35^{\circ}.4^{\circ}$ N, $28^{\circ}.0^{\circ}$ E.- H=01:35:54, h=34 km, M=4.6 (USCGS). $35^{\circ}.2^{\circ}$ N, $27^{\circ}.9^{\circ}$ E.- H=01:35:55, h=40 km (BCIS). $\Delta n=8 \mu$, Tn=4.2 sec., $\Delta e=5 \mu$, Te=4.4 sec., M _S =5 (Athens). Magnitude adopted 5 1/2.
		iSn			50.3		

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
May 16	ATH	ePn	02	34	24.5		Felt in Elis (IV at Andritsaena).
17	ATH	ePn eSn eSg	08	18	19.0 37.5 39.5	160	Felt in Arcadia (IV+ at Kastanochorion).
19	ATH	ePn	13	50	09.0		Felt in Elis (IV at Andritsaena).
20	ATH	eiPn eSn	12	52	00.00 20.5	185	Felt in <u>Elis</u> (IV at Andritsaena), and in <u>Arcadia</u> (IV at Kastanochorion).
24	ATH	eiPn eiPgPg eiSg	10	22	02.00 03.3 19.4	140	Northern Sporades, $39^{\circ}.3N$, $24^{\circ}.1E$.- H=10:21:40, h=33 km, Recorded up to 4° , N ^o of stations 5 (ISC). Magnitude adopted 3.
25	ATH	ePn	21	19	57.0		Felt in Preveza (IV at Kranea).
29	ATH	eP eS	01	48 49	34.4 08.6	330	Off west coast of Crete Island, epicenter adopted, $35^{\circ}.1N$, $22^{\circ}.6E$.- H=01:47:48, h=56 km, M=4.6. Recorded up to 93° , N ^o of stations 33 (ISC). $35^{\circ}.2N$, $22^{\circ}.7E$.- H=01:47:49 (BCIS). $35^{\circ}.2N$, $22^{\circ}.8E$.- H=01:47:49, h=68 km, M=4.5 (USCGS). Magnitude adopted $4 \frac{3}{4}$.
29	ATH	ePn iSg PAT eiSn	04	15 16	43.0 29.8 47.0 24.2	320 335	Off west coast of Crete Island, epicenter adopted, $35^{\circ}.2N$, $22^{\circ}.6E$.- H=04:14:56, h=43 km, M=4.7. Recorded up to 93° , N ^o of stations 69 (ISC). $35^{\circ}.2N$, $22^{\circ}.7E$.-

Date	Stat.	Phase	h	m	s	Δ , km	Remarks
May 29							H=04:14:58 (BCIS). $35^{\circ}.4N$, $22^{\circ}.6E$.- H=04:14:59, h=59, M=4.6 (USCGS). Magnitude adopted $5 \frac{1}{4}$.
29	PAT ATH	ePg ePg eiSg	09	56	22.0 41.5 02.9	65 175	Western Peloponnesus, 37° $3 \frac{1}{4}N$, $21^{\circ} \frac{3}{4}E$.- H=09:56:11 (Athens). Felt in Elis (IV+ at Ladikon, IV at Strophion, III at Lalas).
30	ATH	ePg eiPgPg iSn iSgSg	02	05	18.9 20.4 34.5 36.8	115	Felt in Phthiotis (IV+ at St.- Konstantinos).
June 1	PAT ATH	eSg ePn eiSn	15	51	56.6 49.7 10.4	120 170	Southwestern Peloponnesus, $37^{\circ} \frac{1}{4}N$, $22^{\circ}E$.- L=15:51:21 (Athens). Felt in Elis (IV at Andritsaena).
3	ATH	iPn iSn iSg PAT eiSn	18	32	18.10 38.4 42.5 21.6 44.3	185 210	Near east coast of Thessalia, epicenter adopted, $39^{\circ}.7N$, $23^{\circ}.1E$.- H=18:31:51, h=33 km, M=4.8. Recorded up to 130° , N ^o of stations 107 (ISC). $39^{\circ}.8N$, $23^{\circ}.2E$.- H=18:31:51, h=31 km, M=4.7 (USCGS). $39^{\circ}.7N$, $23^{\circ}.3E$.- H=18:31:52, h=40 km (BCIS). An=18 μ , Tn=1.6 sec., Ae=61 μ , Te=3.0 sec., Ms=5.2 (Athens). M= $5 \frac{1}{4}$ - $5 \frac{1}{2}$ (Strasburg). Magnitude adopted $5 \frac{1}{2}$. Felt in <u>Magnesia</u> (IV+ at Volos, IV at Keramidion) <u>Larisa</u> (IV+ Amourion, IV at Platykampos III+ at Nikaea, Ampelon, III at Larisa), Sa-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
June 17							37 km, M=4.7. Recorded up to 100°, N° of stations 84 (ISC). 37°.7N, 29°.4 E.- H=02:58:22 (BCIS). 37°.7N, 29°.3 E.- H=02:58:22, h=21 km, M=4.9 (USCGS). Magnitude adopted 5 1/4.
19	ATH	eiSg	14	46		21.4	510 Dodecanese, 35°.2N, 28°.3E.- H=14:43.50. Recorded up to 8°, N° of stations 5 (ISC). Magnitude adopted 3 1/4.
19	ATH	eSg	15	32		39.7	500 Dodecanese, 36°.4N, 29°.0E.- H=15:30:22. Recorded up to 7°, N° of stations 4 (ISC). Magnitude adopted 3 1/4.
20	PAT ATH	ePg i!Pn iSg	00	41		11.4 19.4 36.5	90 Central Greece (Boeotia), epicenter adopted, 38°.8N, 22°.5 E.- H=00:40:57 (Athens). 38°.8N, 22°.2E.- H=00:40:47, h=10 km. Recorded up to 89°, N° of stations 11 (ISC). Magnitude adopted 4. Felt in Boeotia (III at Davlia).
24	PAT ATH	e iPg eiSn i!Sg	23	36		46.1 53.3 37 15.0 16.1	220 Central Greece (Karditsa), 39°.5N, 21°.9E.- H=23:36:14, h=0 km. Recorded up to 35°, N° of stations 14 (ISC). Magnitude adopted 3 1/2.
26	ATH	e Pn eiPh iSn	18	39		18.3 23.0 53.2	310 Western Turkey, 37°.7N, 27°.5 E.- H=18:38:37. Recorded up to 6°, N° of stations 4 (ISC). Magnitude adopted 3.
28	ATH	eiPg iSg	20	26		35.6 52.0	C 135 Felt on Skopelos Island (IV+ Glossa).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
June 29	ATH	ePg eiSg eiSn	02	59		34.2 48.0 49.1	115 Felt on Skopelos Island (IV+ at Glossa).
29	ATH	ePg eiSn	04	37		15.3 39.4	270 Felt on Crete Island (IV+ at Palacochora, IV at Kandanos).
29	ATH	ePn eiSn	15	41		35.6 26.6	470 Off south coast of Crete Island, epicenter adopted, 34°.2N, 26°.2E.- H=15:40:31, h=33 km., M=4.6. Recorded up to 124°, N° of stations 67 (ISC). 34°.2N, 26°.3 E.- H=15:40:29, h=16 km, M=4.5 (USCGS). 34°.2N, 26°.3E.- H=15:40:31 (BCIS). Magnitude adopted 5.
July 6	PAT ATH	i!(Pg) eiPg ii!Pn iSn	03	18		(50.6) 03.8 04.4 20.7	C (60) Central Greece (Phokis epicenter adopted, 38°.4N, 22°.4 E.- H=03:18:42, h=18 km. M=5.8. Recorded up to 155°, N° of stations 244 (ISC). 38°.4N, 22°.4E.- H=03:18:43, h=20 km, M=5.9 (USCGS). 38°.4N, 22°.3E.- H=03:18:45, h=50 km (BCIS). 38°.5N, 22°.3E.- H=03:18:44, M=6 (MOS). An=628 μ, Tn=3 sec., Ae=1740 μ, Te=5 sec., Ms=6.4 (Athens). M=6.8 (Collm), 6 1/2-6 3/4 (Strasbourg), 6 1/2 (Uppsala, Pruhonice), 6.3 (Sofia), 5 3/4 (Moxa). Magnitude adopted 6 1/2. Destructive earthquake in central Greece. According to official reports 399 houses in Achaia were destroyed or damaged beyond re-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July 6							<p>pair and 1309 were more or less badly damaged. In Phokis 167 houses were destroyed or damaged beyond repair and 1488 suffered minor damages. In Aetolia 9 houses were destroyed or damaged beyond repair and 119 suffered minor damages. In Boeotia 62 houses were more or less badly damaged. Casualties: 1 person killed and 6 injured.</p> <p>The shock was felt in Achaia (VIII at Kerynia, VII+ at Diakopton, Rhodia, Katholikon, Rizomylos, Valimitika, Melissia, Temeni, St. Athanasios, Paralia-Akratas, VII at Ano-Diakopton, Akrata, St.-Konstantinos, Chrysanthion, Dimitropoulon, Selitsa, Rhododaphni, Aeghion, VI+ at Aeghira, Selinous, Achladia, Kerpini, Zagloritika, Eliki, Longos, Monastirion, Oasis, Paralia-Platanon, Paraschinion, Nikoleika, Magiras, Trapeza, Myrovrysi, Mavrikion, Porovitsa, Digalioitika, Aeghialitika, Selianitika, Kalamiotika, VI at Eleon, Golemion, Paraskevi, Platanos, Phteri, St.-Andreas, Exochi, V+ at Patras, Siliveniotika, Staphidalona, Kounina, Kertezi, Kalavryta, Ampelokipoe, Achouria, Alsos, V at Drepanon, Vrachneika, Sagheika, Kato-Achaia, Daphni, Klitor Drosia,</p>

Date	Stat.	Phase	h	m	s	Δ km	Remark
July 6							<p>Metochion, Kato-Klitoria, St.-Georges-Rion, IV+ at Lousika, Chalandritsa, Skiadas), <u>Elis</u> (VII+ at Ladikou, VII at Gastouni, VI+ at Savalia, Platanos, VI at Andritsaena, Amalias, Zacharo, Pelopion, Epitalion, St.-Ioannis, Varvas na, Palaeovarvasena, Pyrgos, Samikon, V+ at Andravida, Vouprasion, Makrysia, Lampia, Strephion, V at Vartholomion, Kalidona, III at Krestaena, Manolas, Traganon, Kyllini, Myrsini), <u>Corinthia</u> (VI at Dervenion, V+ at Assos, Velon, Panarition, Sikyon, K'to-Sikyon, Perighialion, V at Nemea, Vrachation, Lechaeon, Isthmia, Stimanga, Chiliomodion, Athikia, IV+ at St.Theodoroe, St.-Vasilios, Archaea-Corinth, Loutrakion, IV at Corinth, Sophikon), <u>Argolis</u> (V at St.-Trias, Ligourion, IV+ at Argos, Karya, Kranidion, St.-Andrianos, Drepanon, Mea-Tirynthos, Palaeae Epidavros, IV at Nauplion, Achladokampos, Arachnaeon, III+ at Mykinae, III at Ermionis), <u>Arcadia</u> (V at Daras, Megalopolis, Dimitzana, Tripolis, Nestani, Leonidion, IV+ at Astros, Langadia, Levidion, Kandila, Kapsia, IV at Vytina St.-Petros, St.-Nikolaos, III+ at Stadion,</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July 6							Rizae), <u>Laconia</u> (V at Kastorion, IV+ at Sparti, Magoula, Sellasia, Daphni, Neapolis, Anoghia, IV at Goritsa, St.-Ioannis, Longanikos, Mystras III at Gerakion), <u>Messinia</u> (V at Zevgolation, Kopanakion, Avramion IV+ at Kentrikon, Messini, Koroni, Platy, IV at Philiatra, Arios, Chardkopion, Petalidion, Kyparissia, III+ at Gargalianoe, II at Thouria), <u>Phokis</u> (VII+ at Eratini, VII at Panormon, St.-Georges, Itea, VI+ at St.-Pantes, Tolophon, Galaxidion, VI at Chryson, Kallithea, Lidorikion, Amphissa, V at Kastellion, Desphina, St.-Euthymia, Polydrosion), <u>Actolia</u> (VI at Mataranga, V+ at Naupaktos, Bourlesia, V at Anapipsis, Agrinion, Riganion, Mesolonghion, Dokimion, Palaeochorakion, Kaenoyrghion, Myrtea, Gouria, IV+ at Platanos, Stamma, St.-Vlasios, Necchorion, Pappadatos, IV at Cavalou, Panaetolion) <u>Acarmania</u> (V at Pappadatos, Mytikas, Phytiae, Astakos, Florias, Amphilochia, Palaeoros, IV at Pentalophon, III+ at Katouna, III at Patiopoulon, II at Peratia), <u>Evrytania</u> (V+ at Karpenision, Karoplesion IV+ at Phourna, Kliston, Kerasochorion, Raptopoulon), <u>Phthiotis</u> (V at

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July 6							Molos, Lamia, Elatia, Styliis, Hypati, IV+ at Domokos, Makrakomi, Atalanti, Tithorea, Leukas, Ladikon, St.-Konstantinos, IV at Martinon, Pelasghia, Rachae), <u>Boeotia</u> (VI at Arachova, V+ at Vaghia, St.-Trias, V at Davlia, Koryni, Levadea, Plataeae, Kyriakion, Distomon, IV+ at St.-Georges, Leuktra, Panaghia, St.-Demetrius, Thebes, Eleon, Pavlos, Chalia, St.-Thomas, Leontarion, Thespieae, IV at Orchomenos, Aliartos, Asopia, III at St.-Vlasios), <u>Attica</u> (V at Megara, IV+ at Aegaleo, Sepolia, Galatsion, Neon-Phaliron, Aphidnae, Palaeon-Phaliron, Kiphisia, Vilia, Daphni, Neon-Psychikon, IV at Athens, Kallithea, Hellenikon, Kalamakion, Nea-Erythaea, Eleusis, Markopoulon, III+ at Krydalos, Kaesariani, St.-Stephanos, Amarousion, Nea-Smyrni, III at Paeania, Vyrion, Erythrae, Nea-Philadelphina, Kapandrition, Marathon, Cholargos, Vouliagmeni, Aspropyrgos, Avlon, II at Grammatikon) <u>Piraeus</u> (III+ at Drapetsona, Ampelakia, II+ at Piraeus), Magnesia (IV+ at Almyros IV at Argalasti), <u>Larisa</u> (V at Amourion, III+ at Larisa, Turnavos), <u>Karditsa</u> , (V at Drakotrypa, Kastanea, Artesianon, IV+ at Karditsa, Sophades, IV at Leontarion, III at Palamas, Kar-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July 6							<p>ditsonagoula, II at Mataranga), <u>Trikala</u> (III at Megala-Kalyvia, Neochorion, Zarkos), <u>Kozani</u> (III at Velvendos), <u>Arta</u> (IV at Arta, St.-Spyridon, III+ at Agnanta, II+ at Korhovouion), <u>Preveza</u> (IV+ at Preveza, II+ at Kranca), <u>Jannina</u> (III at Metsovon), and further on the Islands of <u>Euboea</u> (IV+ at Ste.-Anna, Histiaea, IV at Chalkis, III+ at Kymi) <u>Aeghina</u> (IV+ at Aeghina), <u>Poros</u> (IV at Poros), <u>Hydra</u> (IV at Hydra), <u>Kea</u> (III+ at Kea), <u>Andros</u> (III at Korthion), <u>Paros</u> (III+ at Nausa), <u>Mykonos</u> (III at Mykonos), <u>Syros</u> (II at Ermoupolis), <u>Zante</u> (IV+ at Gaitanion, IV at Zante, II+ at Lithakia), <u>Cephalonia</u> (IV+ at Sami, Lixourion, IV at Argostolion, Diliannata), <u>Ithaca</u> (IV+ at Ithaca), <u>Leukas</u> (IV at Leukas, III+ at Karya, St.-Petros), and Crete, particularly in the provinces of <u>Chania</u> (IV at Galatas, Voukolia III+ at Vatolakos, III at Chania), <u>Heraklion</u> (IV at Malia).</p> <p>Not felt at Pylos, Methoni (of Messinia), Molaoe (of Laconia), Lepenou, Monastirakion, Thyrion, Ampelakia (of Acarnania), Mavrcmation (of Boeotia), Lavreotiki, Keratea, Spata, Kalyvia-Thorikou, (of Attica), Volos, Agria (of Magnesia) Ampelon Deskati,</p>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July 6							<p>Elason (of Larisa), Kanalia, Morphovouion (of Karditsa), Peta (of Arta) Thesprotikon, Parge (of Preveza), Raptanca, Zitsa, Doliana, Delvinakion, Flatanousa (of Jannina), Paramythia, Egoumenitsa (of Thesprotia), Servia, Ptolemais, Kozani (of Kozani), Grevona (of Grevona), Katerini, Lithochoron, Kolindros (of Pieria), Karystos (of Euboea), Seriphos (of Seriphos), Tinos (of Tinos) Paros (of Paros), Andros (of Andros), Kimolos (of Kimolos), Naxos (of Naxos), Amorgos (of Amorgos), Thera (of Thera), Astypalaea (of Astypalaea), Neapolis, Sitia, Tzermiadon, St.-Nikolaos (of Lasithion), Anoghia, Episkopi (of Rethymnon), Nea Alikarnassos, Epano-Archanac (of Heraklion) Kandanos (of Chania), Riglades, Gastourion (of Corfou).</p> <p>Area of felt shaking about 285,000 km², M.M=6.5* Focal depth about 20 km.</p>
6	PAT	ePg	06	22	47.4	50	Central Greece (Phokis), 38°4
		eiSg			54.4		N, 22°3 E. - H=06:22:40 An=
	ATH	eiPg	06	23	01.4	135	6 μ, Tn=1.8 sec., Ae=4 μ, Te=
		iPgPg			01.8		1.6 sec., Ms=4.1 (Athens).
		iSg			18.3		Recorded up to 90°, N° of
							stations 14 (ISC). Magnitude
							adopted 4 ¹ / ₄ .
							Felt in <u>Phokis</u> (IV+ at Kalli-
							thea) and <u>Achaia</u> (IV at Ker-
							tezi).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July							
6	PAT	e(Pg)	11	12	(33.3)	(50)	Central Greece (Phokis), 38°.4N, 22°.3E.- H=11:12:
		eSg			39.8		
	ATH	eiPg	11	12	50.2	130	29 (Athens). Felt in Pho- kis (IV+ at Kallithea).
		iSg		13	06.5		
6	ATH	eiPn	13	00	29.5	155	Felt in Laconia (IV+ at Mystras).
		eiSn			47.5		
6	ATH	eP	13	35	09.5	420	Near South coast of Crete Island, epicenter adopted, 34° .7N, 25° .6E.- H=13:34:15, h=61 km, M=4.7. Recorded up to 95°, N° of stations 37 (ISC). 34° .4N 25° .4E.- H= 13:34:11 (BCIS). 34° .8N, 25° .5 E.- H=13:34:16, h= 59 km, M=4.6 (USCGS). Magni- tude adopted 4 3/4.
		eiS			53.5		
7	PAT	ePg	23	26	41.2	50	Central Greece (Phokis), 38° .5N, 22° .2E, H=23:26:34
		eiSg			47.9		
	ATH	eiPg	23	26	57.3 C	145	An=2 μ , Tn=1 sec., Ac=4 μ , Te=1,2 sec., M _s =3.8 (Athens). Magnitude adopted 3 3/4. Felt in Achaia (V at Kala- vryta, IV at Klitor),
		iPgPg			58.7		
		iSg		27	15.5		
8	PAT	ePg	10	01	33.1	105	Cephalonia Island, 38° .3N, 20° .6E.- H=10:01:21 (Athens).
		eSg			46.1		
	ATH	ePn	10	02	03.8	280	Felt on Cephalonia Island (IV+ at Lixourion, IV at Argostolion).
		eSn			35.0		
10	ATH	eiPn	08	10	39.7		Off south west coast of Crete Island, epicenter adopted, 34° .7N, 23° .3E.- H=08:09:46, h=7 km, M=4.4. Recorded up to 101°, N° of stations 30 (ISC). 34° .7N, 23° .3E.- H= 08:09:46, h=9 km (USCGS).
		eiPg			51.5		
		iSn		11	19.3		
		iSb			26.4		
		iSg			33.5		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July							
10							34° .7N, 23° .0E.- H=08:09:50 (BCIS). Magnitude adopted 4 1/2.
11	PAT	ePg	14	06	18.0	50	Central Greece (Phokis),
	ATH	ePn	14	06	33.9	150	38° 1/2N, 22° 1/4E.- H=14:06: 10 (Athens). Felt in Phokis (III+ at I- tea).
		eiSgPg			38.8		
		eiSn			51.1		
		eiSg			52.6		
12	ATH	eP	09	53	06.3	490	Southwestern Asia Minor, epi- center adopted, 37° .6N, 29° .3 E.- H=09:51:49, h=50 km., M=4.5. Recorded up to 93°, N° of stations 36 (ISC). 37° .6N, 29° .3E.- H=09:51:46, h=23 km, M=4.6 (USCGS). 37° .7N, 29° .1E.- H=09:51:46 (BCIS). Magnitude adopted 4 3/4.
13	PAT	ePg	04	14	44.9	55	Central Greece (Phokis),
		eiSg			51.8		
	ATH	eiPn	04	14	57.9 D	140	38° 1/2N, 22° 1/4E.- H=04:14: 35 (Athens).
		eiSg			15 15.2		
13	PAT	e(Pg)	10	00	(53.0)		
	ATH	ePg	10	01	10.5C	140	
		eiPgPg			11.3C		
		iSgPnPg			14.0		
		iSg			27.5		
13	ATH	ePn	14	19	50.6	365	Western Asia Minor, epi- center adopted, 37° .5N, 27° .8 E.- H=14:19:01, h=35 km, M= 4.5. Recorded up to 34° .N° of stations 22 (ISC). 37° .5N, 27° .9E.- H=14:18:59, h=21 km, M=4.4 (USCGS). 37° 3/4N, 28° E.- H=14:19:00 (BCIS). Magnitude adopted 4 1/2.
		eiSn		20	30.4		
		eiSb			38.3		

Date	Stat.	Phase	n	m	s	Δ km	Remarks
July							
14	PAT	eSg	15	35	08.0	85	Zante Island, $37^{\circ}3/4$ N, 21° E.- H=13:34:44 (Athens). Felt on Zante Island (V at Volimae, Gaitanion).
	ATH	ePn	15	35	24.8	240	
		eiSg			58.6		
14	PAT	eP	15	46	37.7	65	Western Greece (Acarmania), $38^{\circ}.6$ N, $21^{\circ}.2$ E.- H=15:46:25, h=117 km, M=4.1 (USCGS). Recorded up to 89° , N $^{\circ}$ of stations 11 (ISC). Magnitude adopted $4\frac{1}{4}$. Felt on the Islands of Zante (V at Voli- mae, III+ at Zante) and Ce- phalonia (III at Lixourion).
		eiS			51.3		
	ATH	eiP	15	47	00.0	C 230	
		eiS			26.2		
14	PAT	eSg	23	36	47.2	105	Near south coast of Zante Island, $37^{\circ}1/2$ N, 21° E.- H=23:36:16 (Athens). Felt on Zante Island (II+ at Zante).
	ATH	ePn	23	36	54.1	245	
		eiSg			37 28.4		
15	PAT	ePg	02	30	37.9	50	Gulf of Corinth about, $38^{\circ}1/4$ N, $22^{\circ}1/2$ E.- H=02:30:30, M _s =3.4 (Athens).
		eiSg			44.6		
	ATH	eiPg	02	30	47.7	D 110	
		iPn			48.8		
		eiSg			31 01.5		
		i!Sn			03.0		
15	PAT	eSg	03	01	05.1	65	Gulf of Corinth about, $38^{\circ}1/4$ N, $22^{\circ}1/2$ E.- H:03:00:45 (Athens).
	ATH	ePg	03	01	03.1	110	
		eiSg			17.0		
16	PAT	ePg	01	40	47.7	80	Western Greece (Acarmania), $38^{\circ}3/4$ N, $21^{\circ}1/4$ E.- H=01:40: 34 (Athens). Felt in <u>Aetolia</u> (V at Agri- nion, III at Neochorion), and <u>Acarmania</u> (III+ at Astakos).
		eSg			57.8		
	ATH	ePn	01	41	10.0	225	
		ePg			15.0		
		eSb			38.0		
		eiSg			41.1		
16	ATH	ePg	13	54	39.2	70	Eastern Greece (Boeotia), $38^{\circ}1/2$ N, $23^{\circ}1/4$ E.- H=13:
		i!Sg			48.2		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
July							
16	PAT	ePg	13	54	49.6	135	54:28; M _s =3.3 (Athens). Felt in Phthiotis (V at Mar- tinon) and <u>Boeotia</u> (V at The- bes).
17	ATH	iPg	16	02	36.1	DE 85	Peloponnesus (Corinthia), 38° N, $22^{\circ}3/4$ E.- H=16:02:22 (Athens). Recorded up to 90° , N $^{\circ}$ of stations 7 (ISC). Magnitude adopted 4. Felt in Corinthia (V+ at Kryonerion V at Nemea).
		i!Sg			46.6		
	PAT	ePg	16	02	37.7	95	
		ePn			39.3		
		eiSn			52.2		
22	ATH	iPg	01	02	11.7	CS 115	Northern Sporades, 39° N, 24° E.- H=01:01:53, M _s =3.4 (Athens). Felt on Skopelos Island (IV at Glossa).
		iPn			12.9		
		i!Sg			26.2		
		i!SgSg			29.0		
	PAT	eSg	01	02	54.0	210	
25	PAT	ePg	05	41	22.0	50	Central Greece (Aetolia), probably, $38^{\circ}1/2$ N, 22° E.- H=05:41:11 (Athens).
		eSg			28.6		
	ATH	ePn	05	41	38.6	160	
		ePg			39.5		
		eiSn			56.5		
		eiSg			59.0		
28	PAT	e(Pg)	18	14	(46.5)	65	Gulf of Corinth about, 38° $1/4$ N, $22^{\circ}1/2$ E.- H=18:14:38, M _s =3 1/4 (Athens).
		eiSg			53.7		
	ATH	ePg	18	14	58.4	120	
		eiPgPg			15 01.1		
		eiSg			13.1		
		i!SgSg			15.2		
Aug.							
1	PAT	ePg	16	58	(13.5)	50	Gulf of Corinth, $38^{\circ}1/4$ N, $22^{\circ}1/4$ E.- H=16:58:05 (Athens).
		ePgPg			17.2		
		eiSg			20.2		
	ATH	ePn	16	58	27.3	135	
		eSn			43.8		
		eiSg			44.5		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug. 4	ATH	eP eiS	19 15	57.6		370	Near east coast of Crete Island, epicenter adopted, 35°.3N, 26°.5E.- H=19:15:04.6, h=52 km, M=4.6. Recorded up to 93°, N° of station 35 (ISC), 35°.5N, 26°.7E.- H=19:15:03.9, h=42 km, M=4.7 (USCGS). 35°.4N, 26°.7E.- H=19:15:07 (BCIS). Magnitude adopted 4 ³ / ₄ .
10	ATH	ePn eiPb eiPg eiSg	10 17	15.1 17.1 20.1 47.1		230	Felt in Messinia (III+ at Charokopion).
10	PAT	ePg ePgPg eSg	17 13	(00.6) 03.6 08.2		60	Peloponnesus, probable epicenter, 37°1/2N, 22°E.- H=17:12:49 (Athens).
	ATH	ePn ePg eiSg eiSgSg	17 13	16.5 18.0 38.5 41.5		175	
10	ATH	e(Sg)	20 45	10.5			Felt in Messinia (II+ at Kalamae).
12	PAT ATH	eSg eiPn eSn eiSg	07 55	(13.0) 29.0 51.0 56.5		(50) 205	Gulf of Patras, 38°N, 21°1/4E.- H=07:54:58 (Athens). Felt in Elis (IV+ at Vartholomion).
13	PAT ATH	ePg e(Pn) eSn	14 16	(06.6) 36.5 58.8		(205)	Felt in Messinia (IV at Vartholomion, III at Pyrgos).
14	PAT ATH	eiPg ePn eiPg eiPgPg	04 47 04 48	(56) 22.4 24.3 25.4		(20) 190	Central Greece (Aetolia), epicenter adopted, 38°.4N 21°.6E.- H=04:47:51.7, h=30 km, M=4.4. Recorded up to

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug 14		eiSn				43.0	95°, N° of stations 24(ISC). 38°.9N, 21°.6E.- H=04:47:53.5, h=33 km, M=4.1 (USCGS). Magnitude adopted 4 1/2. Felt in Aetolia (IV+ at Agrinion, Paravola, Naupaktos, Aetolikon, IV at Mesolonghion, III at St.-Vlasios), A-carnania (IV+ at Amphilo-chia) and Achaia (IV at Patras).
16	ATH	ePn eSg	16 23	46.1 24 11.1		170	Felt in Aetolia (III+ at Agrinion).
17	ATH	iPg iSg	11 38	34.3 35.9		10	Felt in Attica (III at An-liosia, Piraeus, II+ at Athens, Kiphissia).
23	ATH	iPn iPb eiPg eiSb eiSg	14 09	43.5 48.5 54.2 10 29.7 36.2		350	Saros Gulf, epicenter adopt- ed, 40°.5N, 26°.2E.- H=14:08:58.6, h=33 km, M=5.1. Recorded up to 153°, N° of stations 170 (ISC).
	PAT	ePn eSn eSg	14 09	59.9 10 48.9 11.08.9		450	40°.2N, 26°.2E.- H=14:08:57 (BCIS). 40°.7N, 26°.1E.- H=14:08:59.2, h=33 km, M=5.2 (USCGS). M=5.8 (Collmberg), 5 3/4 (Up- psala), 5.6 (Mora), 5.5 (ATH), 5 1/4 (PEK), 5 (MOS). Magnitude adopted 6. Felt in Evros (V+ at Amorion, V at Avantos, Pherae, Souph- lion, Ellinochorion, Anthia, Palicurion, Peplon, Metaxa- des, Didymotichon, IV+ at La- vara, Tycheron, Leukimmi, Mik- ron-Derion, Nea-Visa, Phylak- ton, Sykorachi, Loutron, Prant-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug.							
23							ghion, Zoni, Kastaneae, Alexandroupolis, Ardanion, Laginae, Protoklision, Kypri nos, IV at Ormenion, Aspron erion, Pentalophos, Elapho chorion, Makri, Petrota, Ri zia, Dikaea, Thourion, Ores tias, III+ at Kornopholea, Kyani, Mani, II+ at Phyla kion), <u>Rodopi</u> (V+ at Pros kynitae, IV+ at Kechron, IV at Maronia, Kosmion, Komo tini, Lopharion, Iasmos, Or gani, III+ at Sapae, III at Amvrosia), <u>Kavala</u> (V at Nea Karvali, IV at Mousthenion, Eleutheroupolis, Sidirocho rion, Lekani, Podochorion, Nea-Permos, III at Chrysou polis, Palaechorion, Kokki nochoma, Kalirachi), <u>Xanthi</u> (IV+ at Neochorion, IV at Xanthi, Diomidia, Erasmion, III at Kotyli, Stavroupolis, Myki) <u>Drama</u> (IV at Paranes tion, III at Kato Nevrokopi on), <u>Serrae</u> (IV at Kasta noussa, III+ at Neos-Skopos, Kato-Kamila, III at Daphni, Pentapolis, Skoutari, Serrae, Draviskos, Eliokomi, Kala Dendra, II+ at Kormista, Kerkini), <u>Salonica</u> (III at Zagliverion, II+ at Trilo phos) and on the Islands of <u>Lesbos</u> (V at Petra, IV+ at Skopelos, Stypsi, Vatoussa, IV at Keramion, Skalochori on, Mythemna, Mesagros, Aghia sos, Mytilene, Ste.-Paraske-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug.							
23							vi, Antissa, Vrasa, Klio, Kalloni, Plomarion, Parakoe la, Kapi, Agra, III+ at Pa laeokipos, Polychnitos, Ka to-Tritos, Ippion, Pappados, III+ at Eresos, III at Anc motia, Tsoukalochorion, Pla ghia, Pamphylla, Loutra, Pa laeochorion, Mandamados, Mo ria, II+ at Philia), <u>Lemnos</u> (IV+ at Kontopoulion, IV Mourdron, Myrina, III at Kontias), <u>Thasos</u> (IV+ at Li menaria, Potamia, Theologos, IV at Panaghia, Thasos, II+ at Prinios), <u>Samothraki</u> (IV at Samothraki), <u>Skyros</u> (IV at Skyros), <u>Chios</u> (IV at Chios), and <u>St.-Eustratios</u> (III+ St.-Eustratios). Istanbul T.U. reported the shock was felt III+ at Ca nakkale, Bursa, Istanbul and III at Erdine, Bolu, Ismir, Balikesir, Tekirdag, Isperta, Ucak. Not felt at Chrysochorion, Nikisiani, Perni, Eleutherae, Kipia, Domatia, Kryonerion, (of Kavala), Nea-Zichni, Ro dolivos, Emmanouel-Pappa, Ni grita, Vyronia, Achladocho rion, Sidirokastron, Leukon, Provatas, Rodopolis, Mitrou sion, (of Serrae), Menemeni, Pollichni, Thermi, Kryoneri on, Gephyra, Askos, Xylopo lis, Lachanas, Stavroupolis, Assiros, Asvestochorion, So chos, St.-Vasilios, Leginas, Pentalophos, Epanomi, Stavros

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug. 23							(of Salonica), St.-Lavrentios, Volos, Stephanovikion, St.-Georges-Nilias, Almyros (of Megnesia), Tholopotamion (of Chios), Oenousae (of Oenousae). Area of felt shaking about 180,000 km ² , M.M.=6*. Focal depth about 51 km.
23	ATH	eiPn	23	44	38.2D	330	Saros Gulf, 40° 2N, 26° 2E.- H=23:43:52 (BCIS), Recorded up to 5°, N° of stations 5 (ISC). M=4.2 (ATH).- Magnitude adopted 4. Felt on Lemnos Island (III at Myrina).
		eiPg			45.9		
		iSg	45		26.3		
24	ATH	eiP	01	11	42.0	240	Near north west coast of Crete Island, epicenter adopted, 35° 7N, 23° 5E.- H=01:11:07.2, h=54 km, M=4.7. Recorded up to 125°, N° of stations 56 (ISC). 35° 1/2N, 23° 0E.- H=01:11:00 (BCIS). 35° 7N, 23° 5E.- H=01:11:04.4, h=32 km, M=4.9 (USCGS). M _S =4.1 (ATH). Magnitude adopted 5 1/4. Felt on Crete Island, especially in Chania (IV at Kandanos, Vamos).
		eiS		12	07.3	320	
	PAT	eP	01	11	54.4		
24	ATH	eiPn	23	58	22.4 C	340	Saros Gulf, epicenter adopted, 40° 4N, 26° 2E.- H=23:57:35.4, h=18 km, M=4.2. Recorded up to 103°, N° of stations 48 (ISC). 40° 3N, 26° 1E.- H=23:57:33.9, h=18 km, M=4.2 (USCGS). 40° 2N, 26° 2E.- H=23:57:34 (BCIS). M _S =4.3 (ATH). Magnitude adopted 5. Felt in Evros
		eiPg			29.3		
		eiSg		59	12.8		
	PAT	e	23	59	00.9		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug. 24							(IV+ at Anthia, III+ at Amorrion III at Zoni, Alexandroupolis, Laghinas, Avantos) and on Lesbos Island (IV at Keramion, Kalloni). Area of felt shaking about 50,000 km ² , M.M.=5.1*. Focal depth about 39 km.
25	ATH	eiPn	04	58	42.3 C	380	Near south coast of Crete Island, epicenter adopted, 34° 7N, 25° 1E.- H=04:57:45.7, h=10 km, M=4.8. Recorded up to 135°, N° of stations 95 (ISC). 34° 7N, 25° 1E.- H=04:57:45.1, h=9 km, M=4.9 (USCGS). 35° 1N, 25° 1E.- H=04:57:56, h=90 km. (BCIS). M _S =4.7 (ATH). Magnitude adopted 5 1/2. Felt on Crete Island, especially in Heraklion (V at Pompia, IV+ at Moerae, Pyrgos, Thrapsanon, Daphne, IV at Arkalochorion, Archanae, Ampelouzos, Galia, III at Heraklion) and Rethymnon (IV at Anoghia). Area of felt shaking about 10,000 km ² , M.M.=4.2*. Focal depth 14 km.
		eiPb			46.9		
		eiSn		59	24.8		
		iSb			32.4		
	PAT	ePb	04	59	02.8	485	
		eSg	05	00	09.2		
26	PAT	ePg	08	59	45.3	70	Central Greece, 38° 3/4 N, 22° 1/4 E.- H=08:59:34, M _S =3.4 (Athens). Recorded up to 22°, No. of stations 5 (ISC). Magnitude adopted 3 3/4. Felt in Phthiotis (IV+ at Laidikou).
	ATH	iPn	08	59	58.5 D	150	
		iSg	09	00	17.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Aug. 28	PAT	e	10	41	44.5		Felt in Messinia (IV at Kyparissia).
	ATH	ePn	10	41	43.4		
		eSg	42	09.5			
29	ATH	eiPg	13	39	40.0	CS 125	Northern Sporades, $39^{\circ}.1N$, $23^{\circ}.9E$.- $H=13:39:20.4$, $h=33$ km (USCGS). Recorded up to 96° , N° of stations 19 (ISC). $M_S=3.8$ (ATH). Magnitude adopted $4\frac{1}{4}$.
		eiPn			40.8		
		eiSg			55.5		
31	PAT	e	10	52	09.9	105	Near west coast of Peloponnesus, epicenter adopted, $37^{\circ}.5N$, $21^{\circ}.0E$.- $H=10:51:56.1$
		ePn			14.1		
		eSg			26.1		
	ATH	ePn	10	52	28.9	C 245	$h=41$ km, $M=4.3$. Recorded up to 90° , N° of stations 21 (ISC). $37^{\circ}.7N$, $21^{\circ}.3E$.- $H=10:51:55.8$, $h=41$ km., $M=4.6$ (USCGS). $M_S=4.0$ (ATH). Magnitude adopted $4\frac{1}{2}$. Felt in Messinia (IV+ at Kyparissia) and Elis (IV at Strephion, Pyrgos).
		eiPg			32.3		
		iPgPg			33.3		
		iSn			54.5		
Sept. 2	PRK	eiPg	05	29	49.9	120	Northwestern Asia Minor, $40^{\circ}.1N$, $27^{\circ}.1E$.- $H=05:29:31$;
		iSg			30 04.4		
	ATH	e	05	30	18.5	380	$M_L=4.1$ (Athens). Recorded up to 91° ; N° of stations 10 (ISC). Magnitude adopted 4.
		eiPn			23.2		
		eiSn			31 05.1		
	VLS	e(Pn)	05	30	49.0	(600)	
4	ATH	eiPg	11	55	13.8	D 120	Cyclades Island, $37^{\circ}.3N$, $24^{\circ}.3E$.- $H=11:54:54$, $M_L=3.1$ (Athens). Recorded up to 3° ; N° of stations 3 (ISC). Magnitude adopted 3.
		eiSg			28.7		
	PRK	ePn	11	55	30.3	255	
		ePg			34.5		
		eSn			56.5		
	VLS	ePn	11	55	39.4	325	
		eSn			56 10.4		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept. 4	PRK	ePg	21	20	14.2	135	Northwestern Asia Minor, probably, $39^{\circ}1/2N$, $27^{\circ}3/4E$.- $H=21:19:52$ (Athens).
		eiSg			30.7		
5	PRK	ePn	15	03	46.8	380	Western Asia Minor $37^{\circ}.6N$, $30^{\circ}.2E$.- $H=15:02:52$ (Athens). Recorded up to 8° ; N° of stations 7 (ISC). Magnitude adopted $3\frac{1}{4}$.
		eiSg			04 44.1		
5	ATH	ePn	16	35	23.6	325	Crete Island, $35^{\circ}.3N$, $25^{\circ}.3E$.- $H=16:34:35$ (Athens). Recorded up to 93° , N° of stations 8 (ISC). Magnitude adopted 4.
		eSb			36 05.9		
	PRK	ePn	16	35	39.0	450	Felt on Crete Island, especially in Rethymnon (V at Melampes) and Heraklion (IV at Galia). Area of felt shaking about $10,000$ km ² , $M.M=4.2^*$. Focal depth about 14 km.
5	ATH	eiPg	20	26	27.9	D 100	Near east coast of Euboea Island, $38^{\circ}1/2N$, $24^{\circ}1/2E$.- $H=20:26:11$, $M_L=3.3$ (Athens). Magnitude adopted 3.
		eiSg			40.6		
	PRK	ePn	20	26	36.2	170	
		ePgPg			38.5		
		eSg			56.3		
		eiSgSg			59.0		
6	PRK	eiPg	01	06	50.6	135	Northwestern Turkey, about, $39^{\circ}N$, $27^{\circ}3/4E$.- $H=01:06:29$ (Athens).
		eiSg			07 07.0		
6	PAT	ePg	23	07	13.2	135	Central Greece, $39^{\circ}.4N$, $21^{\circ}.8E$.- $H=23:06:50$, $M_L=3.3$ (Athens).
		eSg			29.5		
	VLS	ePn	23	07	17.8	175	Recorded up to 5° ; N° of stations 4 (ISC). Magnitude adopted $3\frac{1}{4}$.
		ePg			18.8		
		eiSg			40.3		
		eiSgSg			42.8		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept. 6	ATH	ePn	23	07	23.2	200	
		iPg			26.2		
		eiSn			47.3		
7.	PRK	eiPn	06	35	30.7	300	Western Asia Minor, $37^{\circ}.8N$, $29^{\circ}.2E$. - H=06:34:45 (Athens). Recorded up to 85° , N ^o of stations 4 (ISC). Magnitude adopted $3\frac{1}{2}$.
		eiSn		36	04.0		
		eiSb			07.9		
8	VLS	ePn	01	23	00.8	210	Off south west coast of Peloponnesus, $36^{\circ}.3N$, $20^{\circ}.4E$. - H=01:22:29, $M_L=4.0$ (Athens). Recorded up to 90° ; N ^o of stations 5 (ISC). Magnitude adopted 4.
		eiSn			23.8		
		eiSg			29.5		
	PAT	ePn	01	23	05.5	250	
	ATH	ePn	01	23	10.3	345	
		ePg			18.4		
		eiSg			24 00.3		
8	PRK	eiPg	04	26	56.2	130	Near east coast of Imvros Island, $40^{\circ}.2N$, $26^{\circ}.2E$. - H=04:26:35 (BCIS). Recorded up to 89° , N ^o of stations 8 (ISC). $M_L=4.0$ (Athens). Magnitude adopted 4.
		i!Sg			27 12.4		
	ATH	eiSg	04	28	08.1	330	
9	PRK	eiPn	00	04	02.3	135	Near east coast of Imvros Island, $40^{\circ}.2N$, $26^{\circ}.2E$. - H=00:03:42 (BCIS). Recorded up to 89° , N ^o of stations 9 (ISC). Magnitude adopted 4.
	ATH	eiPn	00	04	29.8	C 335	
		i!Sg		05	20.0		
11	PAT	eiSg	04	49	39.4	90	Central Greece, epicenter adopted $39^{\circ}.1N$, $22^{\circ}.1E$. - H=04:49:12.8, h=42 km, M=4.4. Recorded up to 95° , N ^o of stations 31 (ISC).
	VLS	eiPn	04	49	38.0	170	
		iSg			50 00.0		
	ATH	eiPn	04	49	41.2	C 185	
		iSg			50 01.7		
	PRK	ePn	04	50	03.3	375	$39^{\circ}.2N$, $22^{\circ}.3E$. - H=04:49:13.5, h=42 km, M=4.1
		eSg			59.2		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept. 11							(USCGS). $M_L=3.8$ (Athens). Magnitude adopted $4\frac{3}{4}$. Felt in Phthiotis (V at Leukas, IV at Makrokomi), and Evrytania (IV+ at Phourna, Karpenision). Area of felt shaking about 5,000 km ² , M.M=3.8*.
14	PAT	eiPg	08	15	27.8	145	Near south west coast of Zante Island, $37^{\circ}.3N$, $20^{\circ}.5E$. - H=14:08:15, h=39 km, M=4.2 (USCGS). Recorded up to 90° , N ^o of stations 15 (ISC). $M_L=3.8$ (Athens). Magnitude adopted $4\frac{1}{2}$. Felt on Zante Island (IV at Zante) and in the region of Elis (III at Strephon). Area of felt shaking about 30,000 km ² , M.M=4.7*. Focal depth about 38 km.
		eSn			44.8		
	ATH	eiPn	08	15	45.7	C 280	
		eiSg			16 14.5		
	PRK	ePn	08	16	22.9	550	
15	ATH	eiPg	19	52	14.0	C 115	Northern Sporades, $39^{\circ}N$, $24^{\circ}1/4E$. - H=19:51:52, $M_L=3.6$ (Athens). Magnitude adopted $3\frac{1}{2}$.
		iSg			27.0		
	PRK	ePn	19	52	22.3	185	
		ePg			24.6		
		eiSg			47.3		
18	VLS	ePg	03	06	50.1	130	Central Greece, about, $38^{\circ}3/4N$, $21^{\circ}3/4E$. - H=03:06:29, $M_L=3.4$ (Athens). Magnitude adopted $3\frac{1}{4}$. Felt in Achaia (II+ at Patras).
		iSg			07 06.1		
	ATH	ePg	03	07	01.0	190	
		eiSn			20.1		
18	VLS	iPg	21	58	56.9		Felt on Cephalonia Island, (III at Argostolion).
	ATH	ei(Sg)	21	59	18.7		
19	PRK	ePg	14	03	56.7	160	Western Asia Minor, epicenter adopted, $38^{\circ}.9N$, $27^{\circ}.9E$. - H=14:03:30.6, h=0 km, M=4.3.
	ATH	ePg	14	04	30.5	380	
		eiSg			05 17.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept. 19							Recorded up to 92°, N° of stations 25 (ISC). 38°.8N, 28°.0E.- H=14:03:34 (BCIS) 38°.9N, 27°.9 E.- H=14:03:34.9, h=33 km, M=4.5 (USCGS). $M_L=4.2$ (Athens). Magnitude adopted 4 ¹ / ₂ .
19	PRK	ePg eiSg	14	08	26.8	140	Western Asia Minor, epicenter adopted, 38°.8N, 27°.9 E.- H=14:08:00 (Athens). 38°.8N, 28°.0E.- H=14:08:05 (BCIS). Recorded up to 13°, N° of stations 4 (ISC). Magnitude adopted 3 ¹ / ₂ .
19	PRK	ePg eiSg	14	10	59.6	140	Western Asia Minor, epicenter adopted, 38°.8N, 27°.9 E.- H=14:10:33 (Athens). 38°.8N, 28°.0E.- H=14:10:39 (BCIS). Recorded up to 21°, N° of stations 3 (ISC). Magnitude adopted 3 ¹ / ₂ .
19	PRK	ePg eiSg	14	15	20.2	140	Western Asia Minor, 38°.8N, 27°.9E.- H=14:14:53 (Athens).
19	PRK	ePg eiSg	17	56	18.6	140	Western Asia Minor, epicenter adopted 38°.8N, 27°.9E.- H=17:55:52 (Athens). 38°.8N, 28°.0E.- H=17:55:58 (BCIS). Recorded up to 22°, N° of stations 6 (ISC). Magnitude adopted 3 ³ / ₄ .
19	PRK	ePg iSg	21	40	55.0	140	Western Asia Minor, epicenter adopted 38°.8N, 27°.9E.- H=21:40:28 (Athens).

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept. 19							38°.8N, 28°.0E.- H=21:40:34 (BCIS). Recorded up to 2°, N° of stations 4 (ISC). Magnitude adopted 3.
20	PRK	ePg iSg	00	57	05.5	140	Western Asia Minor, 38°.8N, 27°.9E.- H=00:56:39 (Athens). Recorded up to 91°, N° of stations 4 (ISC). Magnitude adopted 3 ³ / ₄ .
20	ATH	ePn eiSb	02	46	26.4	390	Near south east coast of Crete Island, epicenter adopted, 34°.9N, 26°.3E.- H=02:45:29.7, h=36 km (USCGS).
	PRK	ePg eSg	02	46	33.5	480	35° CN, 26° OE.- H=02:45:30 (BCIS). Recorded up to 24°, N° of stations 13 (ISC). $M_L=4.0$ (Athens). Magnitude adopted 4. Felt on Crete Island, especially in Lasithion (IV at Zakros).
	VLS	ePg eSn	02	47	12.5	625	
21	VLS	ePn	06	27	21.0	575	Near north coast of Cyreneika, 32°.8N, 21°.4E.- H=06:26:03.5, h=24 km, M=4.2 (USCGS). Recorded up to 94°, N° of stations 13 (ISC). Magnitude adopted 4 ¹ / ₄ .
	ATH	ePn	06	27	25.2	590	
22	VLS	e	17	54	45.7		
	ATH	e	17	55	14.5		
	PRK	e	17	55	34.1		
22	PRK	ePg eiSg	18	40	24.3	140	Western Asia Minor, 38°.6N, 27°.7E.- H=18:39:58 (Athens). Recorded up to 3°, N° of stations 3 (ISC). Magnitude adopted 3.
					41.3		

100.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept.							
23	PAT	ePg eSg	01	59	28.6 45.0	125	Peloponnesus (Messinia), 36°.9N, 22° OE.- H=03:59:
	ATH	eiPg iSg	01	59	37.7 59.4	D 185	05, $M_L=3.6$ (Athens). Recorded up to 4°, N° of
	VLS	ePn eiSn	01	59	38.2 02 00 02.1	200	stations 4 (ISC). Magnitude adopted 3 3/4.
	PRK	ePb ePg	02	00	15.9 24.8	470	Felt in <u>Messinia</u> (V at Ko- panakion, IV at Zevgolati- on, Kalamae, III+ at Dori- on, II+ at Arios) and <u>Laco-</u> <u>nia</u> (IV at Longanikos). Area of felt shaking about 5,000 km ² , $M.M=3.8^*$.
23	VLS	e	20	37	17.7		
	ATH	e	20	37	47.3		
24	PRK	ePb ePg eSg	13	41	21.8 26.3 42 00.8	290	Western Asia Minor, 37° 8N, 29° OE.- H=13:40:36 (Athens). Recorded up to 3°, N° of stations 3 (ISC). Magnitude adopted 3.
24	PAT	ePg eSg	14	56	38.9 42.4	20	Central Greece (Aetolia), 38° 4N, 21° 7E.- H=16:56:
	VLS	eiPg iSg	14	56	53.2 57 08.5	95	35, $M_L=3.3$ (Athens). Recorded up to 24°, N° of
	ATH	ePg eiSn	14	57	06.1 26.1	180	stations 4 (ISC). Magnitude adopted 3 1/2. Felt in Achaia (IV at Pa- tras).
25	ATH	ei	10	09	19.0	C	
	VLS	e	10	09	37.0		
25	ATH	eiPg iSg	22	34	57.9 35 13.6	D 130	Northern Sporades, 39° 3N, 23° 9E.- H=22:34:33, $M_L=$
	PRK	ePn eiPg eiSg	22	35	07.5 11.5 38.0	215	3.4 (Athens). Recorded up to 3°, N° of stations 3 (ISC). Magnitude

101.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Sept.							
25	VLS	e?(Pn) ePg eSn	22	35	20.7 29.7 55.2	305	adopted 3 1/4.
26	PRK	ePn eiPg iSb iSg	01	59	08.5 10.0 29.9 30.9	170	Samos Island, 37° 8N, 26° 8 E.- H=01:58:36 (Athens). Recorded up to 4°, N° of stations 3 (ISC). Magnitude adopted 3.
26	PRK	ePn eiPg iSn eiSg	12	55	03.5 05.1 18.4 20.3	125	Western Asia Minor, 38° 3/4N, 27° 1/2 E.- H=12:54:42 (Athens). Recorded up to 3°, N° of sta- tions 4 (ISC). Magnitude a- dopted 3.
27	ATH	eiPg iSg	21	05	29.8 44.5	8CSW 125	Northern Sporades, epicenter adopted, 39° 1N, 23° 9E.-
	PRK	ePg	21	05	41.0	200	H=21:05:10.6, h=33 km (USCGS). 39° 1N, 23° 7E.- H=21:05:10
	VLS	ePn eiPg eiSb	21	05	52.5 06 00.9 30.9	300	(BCIS). Recorded up to 35°, N° of stations 17 (ISC). $M_L=3.8$ (Athens). Magnitude adopted 4.
28	VLS	e	09	09	23.1		
	ATH	e	09	10	04.0		
28	VLS	e	18	04	25.6		
	ATH	e	18	04	38.8		
30	PRK	iPg iSg	19	37	01.8 17.0	125	Western Asia Minor, 38° 8N, 28° OE.- H=19:36:41 (BCIS).
	ATH	ePb eSg	19	37	40.7 38 29.8	365	Recorded up to 22°, N° of stations 8 (ISC). $M_L=3.7$ (Athens). Magnitude adopted 3 3/4.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Oct. 2	PRK	ePg eiSg	01	41	40.7 58.3	145	Western Asia Minor, $39^{\circ}.1N$, $27^{\circ}.9 E.$ - H=01:41:13 (Athens).
2	PRK	eiPg iSg	19	17	52.9 18 10.4	145	Western Asia Minor, $39^{\circ}.0N$, $28^{\circ}.1/4E.$ - H=02:19:17 (BCIS). Recorded up to 5° , N ^o of stations 6 (ISC). Magnitude adopted $3 \frac{1}{4}$.
4	PRK	ePg eiSg	01	50	56.1 51 26.9	255	Western Asia Minor, $37^{\circ}.3/4N$, $29^{\circ}.0E.$ - H=01:50:12 (BCIS). Recorded up to 93° , N ^o of stations 8 (ISC). Magnitude adopted 4.
4	PRK ATH	iPg e?(Pn) eiF eiPg eiSn iSg VAM e?(Pn) eiPb ePg eiSg	12	55	04.3 42.5 47.0 52.4 56 17.5 28.5 12 56 05.6 17.6 24.7 57 23.1	45 310	Edremit Gulf, $39^{\circ}.3N$, $26^{\circ}.7 E.$ - H=12:54:56, $M_L=4.0$ (Athens). Recorded up to 96° , N ^o of stations 14 (ISC). Magnitude adopted 4. Felt on Lesbos Island, (IV at Petra, III+ at Ippios). Area of felt shaking about $10,000 \text{ km}^2$. $M_M=4.1^*$. Focal depth about 21 km.
6	ATH	ePg eSn eiSb eiSg	19	05	50.4 06 10.7 11.1 12.9	180	Felt in Magnesia (IV+ at Volos, Drakia).
6	ATH VAM	ePn ePb eiSg ePn eSn	23	27	06.1 10.1 48.6 23 27 27.4 28 13.1	290 435	Near south west coast of Cephalonia Island, $38^{\circ} N$, $20^{\circ}.1/2 E.$ - H=23:26:25, $M_L=3.6$ (Athens). Recorded up to 4° , N ^o of stations 2 (ISC). Magnitude adopted $3 \frac{1}{4}$. Felt on Cephalonia Island,

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Oct. 6							(IV+ at Lixourion, IV at Valsamata).
7	ATH VAM	ePg i!Sg ePg eSb eiSg	05	01	05.9 23.2 38.1 02 09.5 17.8	140 330	Peloponnesus, (Achaia) $37^{\circ}.8 N$, $22^{\circ}.1 E.$ - H=05:00:39, $M_L=3.3$ (Athens). Felt in Achaia (IV+ at Kalavryta).
10	VAM ATH VLS	ePg i!PgPg iSg i!SgSg eSb eiSg ePn	14	49	53.1 54.6 50 08.4 11.0 14 50 59.6 51 04.6 14 50 27.6	120 305 375	Near west coast of Crete Island, $35^{\circ}.3N$, $22^{\circ}.8 E.$ - H=14:49:33, $M_L=3.8$ (Athens). Recorded up to 67° , N ^o of stations 5 (ISC). Magnitude adopted $3 \frac{3}{4}$.
10	VAM ATH	ePg eiPn iSg iSn ePg eiSg	19	17	53.5 53.9 18 08.9 09.2 19 18 36.1 19 22.4	130 380	Near south coast of Crete Island, epicenter adopted, $34^{\circ}.8N$, $25^{\circ}.5E.$ - H=19:17:33, $M_L=3.9$ (Athens). $35^{\circ}.0N$, $26^{\circ}.1/2E.$ - H=19:17.7 (BCIS). Recorded up to 67° , N ^o of stations 8 (ISC). Magnitude adopted $3 \frac{3}{4}$. Felt on Crete Island, especially in Lasition (II+ at Kato-Chorion).
12	VAM ATH PRK VLS	ePn eiPb eiPg iSb i!Sg eiPn eiPg eiSg ePn eSg ePn	18	34	20.5 22.3 25.0 49.8 51.9 18 34 50.8 35 02.9 58.1 18 34 54.8 36 12.1 18 35 14.5	225 460 515 680	Off south east of Crete Island, epicenter adopted, $34^{\circ}.5N$, $26^{\circ}.6E.$ - H=18:33:45.8, h=47 km, $M=4.2$. Recorded up to 94° , N ^o of stations 28 (ISC). $34^{\circ}.0N$, $26^{\circ}.0E.$ - H=18:33:44 (BCIS). $34^{\circ}.5N$, $26^{\circ}.6E.$ - H=18:33:45, h=39 km. $M=4.3$ (USC GS), $M_L=4.2$ (Athens). Magnitude adopted $4 \frac{1}{2}$.

Date	Stat.	Phase	h	m	s	Δ km	Remarks	
Oct. 13	VAM	ePn	17	38	09.8	240	Dodecanese, about $36^{\circ}3/4N$, $26^{\circ}1/4E$.- H=17:37:32 (Athens).	
		eiSn			37.5			
		eiSg			43.9			
	PRK	ePn	17	38	12.2	270		
		ePb			15.5			
		eSb			46.9			
		eSg			51.3			
14	VAM	ePn	00	39	55.6	235	Dodecanese, about, $36^{\circ}3/4N$, $26^{\circ}1/4E$.- H=00:39:19 (Athens).	
		eiSn			40 22.8			
		eiSg			28.3			
	PRK	ePn	00	40	01.7	280		
		eiPg			09.4			
		eSn			33.6			
		eSb			37.9			
16	VAM	iPg	10	45	58.1	95	Near south coast of Crete Island, $34^{\circ}.7N$, $24^{\circ}.4E$.- H=10:45:42 (Athens) Recorded up to 9° , N ^o of stations 5 (ISC). Magnitude adopted $3\ 1/4$.	
		ATH	ePn	10	46	37.0		375
			ePg			49.6		
	VLS	eiSg			47 33.9			
		ePn	10	46	54.7	520		
		eiSn			47 43.7			
PRK	ePn	10	46	57.4	535			
16	PRK	ePn	15	46	02.6	250	Western Asia Minor, $40^{\circ}N$, $29^{\circ}E$.- H=15:45:24 (Athens). Recorded up to 16 , N ^o of stations 5 (ISC). Magnitude adopted $3\ 1/4$.	
		eiSn			31.3			
17	VAM	ePn	07	54	29.4	255	Dodecanese, $36^{\circ}.4N$, $26^{\circ}.6E$.- H=07:53:50 (Athens).	
		eiSg			55 05.5			
		ATH	ePn	07	54	34.3		300
	PRK	eiSn			55 08.8			
		ePb	07	54	39.6	315		
		eiSb			55 17.1			
		eiSg			22.3			
17	ATH	ePn	09	53	12.7	180	Central Greece (Magnesia), $39^{\circ}.5N$, $22^{\circ}.9E$.- H=09:52:45,	
		eiSg			35.6			

Date	Stat.	Phase	h	m	s	Δ km	Remarks	
Oct. 17	VLS	ePn	09	53	24.5	250	$M_L=3.1$ (Athens). Recorded up to 3° , N ^o of stations 3 (ISC). Magnitude adopted 3.	
		PRK	ePg	09	53	35.6		285
			eSn			59.9		
18	PRK	iPg	14	33	09.1	130	Western Asia Minor, epicenter adopted, $38^{\circ}.8N$, $27^{\circ}.8E$.- H=14:32:48.3, h=36 km. Recorded up to 63° , N ^o of stations 36 (ISC). $39^{\circ}.0N$, $28^{\circ}.0E$.- H=14:32:45 (BCIS). $38^{\circ}.9N$, $27^{\circ}.9E$.- H=14:32:46.7, h=36 km, $M=4.6$ (USCGS). $M_L=4.4$ (Athens). Magnitude adopted $4\ 1/2$.	
		ATH	ePb	14	33	48.3		C 370
			eiPg			55.0		C
	VAM	eiSn			34 25.0			
		eSb			31.0			
		iSg			37.5			
	ePn	14	33	56.3	480			
	eiPb			34 04.8				
	eiPg			14.3				
	eiSb			35 00.2				
	eiSg			11.5				
19	ATH	ePg	17	08	50.0	C 115	Central Greece (Phokis), $38^{\circ}.5N$, $22^{\circ}.5E$.- H=17:08:32, $M=3.2$ (Athens). Recorded up to 96° , N ^o of stations 6 (ISC). Magnitude adopted $3\ 3/4$. Felt in Boeotia (IV+ at Davlia).	
		eiPn			51.0	CSE		
		iPgPg			51.9	D		
	VLS	eiSg			09 04.3			
		iSn			05.2			
		ePn	17	09	00.9	165		
PRK	ePg	17	09	27.4	340			
	eSg			10 10.4				
VAM	ePn	17	09	24.4	380			
	eiSg			10 20.3				
19	VLS	iPg	18	53	49.7	10	Near south west coast of Cephalonia Island, $38^{\circ}.1N$, $20^{\circ}.5E$.- H=18:53:47, $M_L=3.8$ (Athens). Recorded up to 89° , N ^o of stations 5 (ISC). Magnitude adopted $3\ 3/4$. Felt on Cephalonia Island, (IV at Lixourion, Valsamata).	
		ATH	ePn	18	54	30.4		285
			ePb			33.9		
	VAM	eiPg			38.0			
		eSn			55 02.9			
		eSb			07.0			
	eiSg			11.9				
	ePn	18	54	47.9	440			
	eSn			55 34.6				
	eiSb			45.9				
PRK	ePn	18	55	01.3	520			

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Oct. 19	VLS	ePn	22	04	20.3	205	Off west coast of Corfou, $39^{\circ}.6N$, $19^{\circ}.0E$.- H=22:03:47. $M_L=4.3$ (Athens). Recorded up to 87° , N $^{\circ}$ of stations 12 (ISC). Magnitude adopted 4 1/4.
		eiPb			21.8		
		eiSn			44.8		
		eiSb			46.2		
	ATH	ePn	22	04	47.9	445	
		ePb			55.9		
		eiPg		05	03.9		
		eiSb			47.1		
		ei!Sg			56.4		
	PRK	ePn	22	05	12.5	620	
	VAM	ePn	22	05	15.3	650	
		eSn		06	24.6		
20	PRK	iPg	03	15	39.7	85	Near east coast of Lemnos Island, $39^{\circ}.8N$, $25^{\circ}.6E$.- H=03:15:23, $M_L=3.5$ (Athens). Recorded up to 3° , N $^{\circ}$ of stations 4 (ISC). Magnitude adopted 3 1/4.
		i!Sg			50.2		
	ATH	ePn	03	16	04.2	265	
		eiSb			37.5		
21	ATH	ePg	18	29	14.6	C 60	Euboea Island, $38^{\circ}1/2N$, $23^{\circ}3/4E$.- H=18:29:05, $M_L=2.5$ (Athens).
		iSg			22.1		
	PRK	ePg	18	29	42.6	240	
		eSn		30	05.3		
21	ATH	ePg	22	59	54.6	D 125	$M_L=3.4$ (Athens). Felt in <u>Phthiotis</u> (IV at Tithorea) and <u>Bocotia</u> (IV at Davlia).
		iSg		23	00	10.1	
23	VLS	eiPg	04	13	39.7	50	Zante Island, $37^{\circ}3/4N$, $20^{\circ}3/4E$.- H=04:13:31, $M_L=3.9$ (Athens). Recorded up to 89° , N $^{\circ}$ of stations 3 (ISC). Magnitude adopted 3 3/4. Felt on Zante Island (III at Zante).
		iSg			45.9		
	ATH	eiPn	04	14	12.0	C 285	
		iPg			17.2	D	
		eiSn			41.1		
23	ATH	ePn	19	33	18.6	D 245	Chalkidiki, $40^{\circ}.2N$, $23^{\circ}.3E$.- H=19:32:41. $M_L=3.4$ (Athens). Recorded up to 89° , N $^{\circ}$ of
		ePg			24.2		
		eiSb			49.3		

Date	Stat.	Phase	h	m	s	Δ km	Remarks	
Oct. 23		eiSg			53.2		stations 7 (ISC). Magnitude adopted 3 3/4. Felt in Salonica (IV+ at Gerakarou, IV at Vasilika). Area of felt shaking about 5,000 km 2 , M=3.7*.	
	PRK	ePn	19	33	21.2	265		
		eiPg			27.7			
		eiSb			55.4			
	VLS	ePn	19	33	29.3	325		
		ePb			33.8			
24	VLS	ePg	05	54	54.2	40		Zante Island, $37^{\circ}.8N$, $20^{\circ}.8E$.- H=05:54:48, $M_L=3.6$ (Athens). Recorded up to 90° , N $^{\circ}$ of stations 6 (ISC). Magnitude adopted 3 3/4.
	ATH	eiPn	05	55	26.5	D 250		
		ei!Pb			29.2			
		eiSn			56.2			
		i!Sg		56	02.2			
	VAM	ePn	05	55	45.0	400		
		eiSn			56	28.7		
24	VLS	ei!Pg	16	41	18.7	50	Near west coast of Zante Island, epicenter adopted, $37^{\circ}.8N$, $20^{\circ}.6E$.- H=16:41:09.7 h=24 km. M=4.2 (USCGS). $37^{\circ}1/2N$, $20^{\circ}1/2E$.- H=16:41:05 (BCIS). Recorded up to 90° , N $^{\circ}$ of stations 20 (ISC). $M_L=4.1$ (Athens). Magnitude adopted 4 1/4.	
		i!Sg			25.7			
	ATH	ei!Pn	16	41	50.2	C 265		
		eiPb			53.5	C		
		iSn		42	21.0			
	VAM	ePn	16	42	06.9	400		
		eiSn			50.5			
24	VLS	ePn	22	21	42.0	215	Near west coast of Albania, epicenter adopted, $39^{\circ}.9N$, $19^{\circ}.7E$.- H=22:21:07, $M_L=4.1$ (Athens). $40^{\circ}1/4N$, $21^{\circ}1/4E$.- H=22:21:18 (BCIS). Recorded up to 100° ; N $^{\circ}$ of stations 7 (ISC). Magnitude adopted 3 1/2.	
		eiPb			43.5			
		iSg		22	12.0			
	ATH	ePn	22	22	08.2	420		
		ePb			12.3			
		eiSn			52.1			
	VAM	eSn	22	23	40.5	630		
26	VLS	ePg	00	51	23.6	100	Central Greece, $38^{\circ}.6N$, $21^{\circ}.5E$.- H=00:51:08, M=3.4 (Athens). Recorded up to 4° , N $^{\circ}$ of stations 3 (ISC). Magnitude adopted 3.	
		iSg			36.1			
	ATH	ePg	00	51	46.8	220		
		eiSg			52	12.8		
	VAM	ePn	00	52	05.8	420		

Date	Stat.	Phase	h	m	s	Δ	km	Remarks
Oct. 28	ATH	eiPg	04	27	32.2	D	120	Gulf of Corinth, epicenter adopted, $38^{\circ}.4N$, $22^{\circ}.4E$.- $H=04:27:12.9$, $h=29$ km, $M=4.4$. Recorded up to 96° , N° of stations 31 (ISC). $38^{\circ}.4N$, $22^{\circ}.4E$.- $H=04:27:10.3$, $h=14$ km, $M=4.5$ (US CGS). $38^{\circ}.3N$, $22^{\circ}.4E$.- $H=04:27:13$ (BCIS). $M=4.0$ (ATH). Magnitude adopted $4\frac{1}{2}$. Felt in <u>Corinthia</u> (V at Dervenion, IV+ at Nemea) <u>Phokis</u> (V at Itca IV+ at Ste.- Euthymia, IV at Kallithea), <u>Boeotia</u> (IV+ at Davlia) and <u>Aetolia</u> (IV at Palaeochorakion). Area of felt shaking about 15,000 km ² , $M.M=4.4^*$. Focal depth about 18 km.
		i!!Sn			47.9		150	
	VLS	ePn	04	27	35.6			
		eiPg			37.0			
		iSn			52.8			
	VAM	eiPn	04	28	01.3		350	
		eiPg			08.7			
		iSn			35.2			
		iSg			50.9			
	PRK	ePn	04	28	01.6		350	
		eiPg			08.3			
28	VLS	ePn	14	40	23.8		380	Near west coast of Albania, epicenter adopted, $41^{\circ}.7N$, $19^{\circ}.3E$.- $H=14:39:28.5$, $h=28$ km, $M=4.4$. Recorded up to 90° , N° of stations 32 (ISC). $41^{\circ}.7N$, $19^{\circ}.2E$.- $H=14:39:24.8$, $h=9$ km, $M=4.6$ (US CGS). $41^{\circ}.8N$, $19^{\circ}.6E$.- $H=14:39:30$ (BCIS). $M_L=4.5$ (ATH). Magnitude adopted $4\frac{1}{2}$.
		eiPb			29.9			
		eiSn		41	05.1			
	ATH	ePn	14	40	44.3		540	
		eiSn		41	42.2			
	PRK	ePn	14	40	56.4		635	
	VAM	ePn	14	41	15.2		820	
30	ATH	i!Pg	03	46	40.7	CS	110	Northern Sporades, $39^{\circ}.0N$, $23^{\circ}.7E$.- $H=03:46:20$, $M_L=2.8$ (Athens). Recorded up to 4° , N° of stations 3 (ISC). Magnitude adopted 3.
		ei!Sg			54.0			
	PRK	ePn	03	46	56.7		230	
	VAM	ePn	03	47	18.9		405	

Date	Stat.	Phase	h	m	s	Δ	km	Remarks
Oct. 30	ATH	eiPn	04	47	34.5		145	Gulf of Pagassai, $39^{\circ}.2N$, $23^{\circ}.0E$.- $H=04:47:10$, $M_L=2.9$ (Athens). Magnitude adopted $2\frac{3}{4}$.
		eiPg			37.6			
		eiSn			51.2			
		iSg			54.8			
	PRK	eSg	04	48	33.8		280	
	VAM	ePn	04	48	11.6		430	
31	ATH	e	06	27	42.8			
	VAM	e	06	27	51.1			
31	ATH	Pn	09	58	01.1	DNW	145	Peloponnesus, $38^{\circ}.2N$, $22^{\circ}.2E$.- $H=09:57:37$, $M_L=3.5$ (Athens). Recorded up to 90° , N° of stations 7 (ISC). Magnitude adopted 4.
		iPg			04.0			
		iSn			17.4			
		i!Sg			21.5			
	VAM	ePn	09	58	27.5		335	
	PRK	ePn	09	58	30.2		360	
Nov. 2	PRK	i!Pg	03	27	24.8		90	Off north west coast of Lesbos Island, epicenter adopted, $39^{\circ}.5N$, $25^{\circ}.3E$.- $H=03:27:07$, $h=5$ km, $M=4.7$. Recorded up to 103° , N° of stations 94 (ISC). $39^{\circ}.6N$, $25^{\circ}.2E$.- $H=03:27:07$, $h=7$ km, $M=4.7$ (US CGS). $39^{\circ}.3N$, $25^{\circ}.5E$.- $H=03:27:12$ (BCIS). $M_L=4.8$ (Athens). Magnitude adopted $5\frac{1}{2}$. Felt on the Islands of <u>Lesbos</u> (IV at Methymna, Skalochorion, Kalloni, Stypsi, Kapi), <u>Lemnos</u> (IV at Myrina), <u>Skyros</u> (IV at Skyros) and in the region of <u>Attica</u> (III+ at Cholargos). Area of felt shaking about 35,000 km ² . $M.M=4.9^*$. Focal depth about 33 km.
	ATH	i!Pn	03	27	40.3	C	220	
		i!Pg			42.9			
		i!PgPg			44.2			
		iSgSg		28	11.6			
	PAT	ePn	03	27	56.8		340	
		eSg		28	46.4			
	VLS	eiPn	03	28	09.6		440	
	VAM	ePn	03	28	11.7		460	
		iSg		29	20.5			

110.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Nov.							
2	PRK	ePn eiSg	13	10	32.1 11 32.4	395	Western Asia Minor, $40^{\circ}.5N$, $30^{\circ}.6E$.- H=13:09:35 (BCIS). Recorded up to 21° , N ^o of stations 6 (ISC). Magnitude adopted $3\frac{1}{2}$.
4	VLS	iPg iSg	10	29	51.2 55.0	30	Near south west coast of Cephalonia Island, $37^{\circ}.9N$, $20^{\circ}.4E$.- H=10:29:45, $M_L=3.8$ (Athens). Recorded up to 90° , N ^o of stations 6 (ISC). Magnitude adopted 4.
	ATH	ePn iSb iSg	10	30	28.6 31 05.9 11.0	290	
	VAM	ePb	10	30	56.5	440	
	PRK	eSn	10	31	57.8	535	
4	VLS	ePg iPn eiSg	10	40	25.1 25.9 39.4	115	Ionian Sea, $37^{\circ}.5N$, $19^{\circ}.9E$.- H=10:40:05 (Athens).
	ATH	ePn	10	40	55.0	350	
	VAM	ePn	10	41	04.5	435	
4	VLS	ePg eiSg	16	32	29.5 38.6	50	Felt on Ithaca Island (IV at Ithaca).
5	ATH	eiPg iSg	23	01	19.6 26.4	C 55	Peloponnesus (Argolis), $37^{\circ}.5N$, $23^{\circ}.5E$.- H=23:01:10, $M_L=3.3$ (Athens).
	VAM	eiPg	23	01	53.8	245	
	VLS	ePn eiSb	23	01	52.2 02 27.0	270	
	PRK	ePb ePg eSg	23	02	01.2 06.7 44.1	315	
5	VAM	eiPn iPg eiSg	23	14	56.2 58.1 15 18.3	200	
	ATH	eiPn eiPb iPg iSn iSb eiSg	23	15	06.4 08.6 12.2 36.7 38.8 44.6	C 260	Near south coast of Peloponnesus, $36^{\circ}.1N$, $22^{\circ}.1E$.- H=23:14:26, $M_L=3.8$ (Athens). Recorded up to 26° , N ^o of stations 6 (ISC). Magnitude adopted $3\frac{3}{4}$.

111.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Nov.							
5	VLS	ePn ePb eiSg	23	15	07.2 08.6 38.3	265	
	PRK	ePn	23	15	36.4	500	
7	VAM	ePn iSg	05	25	58.0 26 16.8	455	Near south coast of Crete Island, $34^{\circ}.7N$, $25^{\circ}.7E$.- H=05:25:34 (Athens). Recorded up to 81° , N ^o of stations 5 (ISC). Magnitude adopted $3\frac{3}{4}$. Felt on Crete Island, especially in the region of Lasithion (IV+ at Anatoli, IV at Kato-Chorion). Area of felt shaking about $5,000\text{ km}^2$, $M.M=3.7^*$.
	ATH	eiSg	05	27	30.9	405	
	PRK	ePn	05	26	42.1	505	
8	VAM	ePn eiSg	19	13	23.6 14 07.6	300	Dodecanese, $36^{\circ}.3N$, $27^{\circ}.3E$.- H=19:12:39, $M_L=4.2$ (Athens). Recorded up to 32° , N ^o of stations 6 (ISC). Magnitude adopted 4.
	PRK	ePn iSg	19	13	26.5 14 16.7	330	
	ATH	eiPg eiSn eiSb	19	13	42.6 14 12.0 19.0	C 365	
8	VAM	ePn eiPb iSg	23	03	11.7 15.8 54.7	295	
	PRK	ePn eiSb	23	03	31.5 04 32.7	455	
9	VAM	iPn iSn iSg	23	29	21.5 39.3 44.4	160	Peloponnesus (Laconia), $36^{\circ}.5N$, $23^{\circ}.2E$.- H=23:28:55, $M_L=3.3$ (Athens). Recorded up to 26° , N ^o of stations 6 (ISC). Magnitude adopted $3\frac{1}{2}$.
	ATH	ePn	23	29	24.3	170	
	VLS	ePn eiSn	23	29	37.3 30 08.9	290	
	PRK	ePn	23	29	54.2	405	
		eSn	30	36.3			

112.

Date	Stat.	Phase	h	m	s	Δ	km	Remarks
Nov. 10	ATH	iPg	20	25	21.8	C	70	Central Greece (Boeotia), 38°1/4N, 23°1/4 E.- H=20: 25:08, $M_L=3.1$ (Athens).
		iSg			30.4			
	PRK	ePn	20	25	49.3		260	
		eiSg		26	26.4			
	VAM	eSg	20	26	47.7		330	
16	VAM	ePn	18	45	54.0		145	Crete Island, 35°0.1N, 25°0.8 E.- H=18:45:30 (Athens). Recorded up to 96°, N° of stations 7 (ISC). Magnitude adopted 3 3/4.
		i!Sg		46	12.3			
	ATH	ePb	18	46	32.4		380	
	PRK	ePn	18	46	35.7		460	
	VLS	ePn	18	46	54.2		605	
17	VAM	ePn	19	49	44.8		185	Crete Island, probably, 35°1/4N, 26°1/4E.- H=19: 49:17 (Athens).
		eiPg			45.9			
		eiPgPg			47.9			
		eiSg		50	08.9			
	ATH	ePn	19	50	11.0		370	
20	VAM	ePn	03	40	41.9		150	Near south coast of Crete Island, probably, 34°03/4N, 25°03/4E.- H=03:40:18 (A- thens).
		eiPgPg			43.7			
		iSg		41	00.3			
		iSgSg			02.8			
	PRK	ePn	03	41	28.0		495	
20	VAM	ePn	05	15	21.3		145	Felt on Rhodes Island (IV+ at Malon).
		eiSg			39.5			
20	PAT	eiS	19	58	58.0		170	Central Greece (Larissa), epicenter adopted, 39°0.6N, 22°0.4E.- H=19:58:10.9. h=105 km, M=4.0. Recorded up to 89°, N° of stations 26 (ISC). 39°0.7N, 22°0.4E.- H=19:58:07.2, h=65 km, M= 4.2 (USCGS). $M_L=3.6$ (Athens). Magnitude adopted 4 1/2. Felt in Larissa (V at Amou- rion and Grevena (IV+ at Deskati). Area of 10,000 km ² , M.M= 4.2*.
	ATH	iP	19	58	40.7	D	200	
	VLS	iP	19	58	41.2	D	220	
	PRK	iP	19	58	56.6		350	
		eiS		59	33.5			
	VAM	eP	19	59	15.8		480	

113.

Date	Stat.	Phase	h	m	s	Δ	km	Remarks
Nov. 22	ARG	ePn	05	24	03.7		140	Dolecanese, epicenter a- dopted, 37°0.3N, 27°0.E.- H=05:23:41.7, h=33 km. (USCGS), 37°0.2N, 27°0.E.- H=05:23:42 (BCIS). Record- ed up to 26°, N° of stati- ons 10 (ISC). $M_L=4$ (Athens). Magnitude adopted 3 3/4. Felt on Kalymnos Island (IV+ at Kalymnos).
	PRK	iPn	05	24	12.1		220	
		iPb			14.3			
		iSg			42.8			
	ATH	iPn	05	24	22.1	D	290	H=05:23:42 (BCIS). Record- ed up to 26°, N° of stati- ons 10 (ISC). $M_L=4$ (Athens). Magnitude adopted 3 3/4. Felt on Kalymnos Island (IV+ at Kalymnos).
		iPg			30.3	C		
		i!Sg		25	03.6			
	VAM	ePn	05	24	25.4		330	
		eiSn		25	02.2			
	VLS	ePn	05	24	59.0		565	
26	VLS	ePg	03	30	19.8			Felt in Aetolia (IV+ at Pa- laeochorakion).
26	ATH	i!Pg	09	04	13.3	CSW	110	Near south coast of Skyros Island, epicenter adopted, 38°0.7N, 24°0.6 E.- H=09:03: 56, h=33 km, M=3.8 (USCGS). 39°0.0N, 24°1/2E - H=09:03: 52 (BCIS). Recorded up to 90°, N° of stations 11 (ISC). $M_L=4.4$ (Athens). Magnitude adopted 4 1/4. Felt on Sky- ros Island (IV at Skyros).
		iSg			27.4			
	PRK	iPn	09	04	21.4		160	
		eiSgSg			44.6			
	VLS	eiPn	09	04	40.8	C	340	
		eiSb		05	24.8			
	VAM	ePn	09	04	49.1		380	
		eiSn		05	31.6			
26	VAM	eiPn	13	13	54.5		200	Off south coast of Pelopon- nesus, 35°0.4N, 22°0.1E.- H= 13:13:22 (Athens).
		eiPg			57.6			
		eiSg		14	22.1			
	ATH	eiPn	13	14	09.5		320	
	VLS	ePn	13	14	11.7		340	
		eiSn			48.4			
26	VAM	eiPn	16	33	21.5		190	Peloponnesus (Laconia), 36°03/4N, 23°0E.- H=16:32: 50. $M_L=3.2$ (Athens).
		ei!Sg			47.1			
	ATH	eiPn	16	33	22.0	C	190	
		iSn			44.0			
	VLS	ePg	16	33	40.9		280	
		eiSb		34	08.9			
27	ATH	ePg	04	56	55.1		110	Near south coast of Skyros Island, about 38°1/2N, 24°03/4
		iSg			57 09.1			

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Nov. 27	PRK	ePn eiPg eiSgSg	04	57	03.5 04.5 28.1	170	E.- H=04:56:37, $M_L=3.1$ (Athens).
27	ATH	eiPn	08	06	31.70	150	Northern Sporades, $39^{\circ}.3N$, $23^{\circ}.9 E.$ - H=08:06:08, $M_L=3.9$ (Athens).
	PRK	eiPn	08	06	38.7	205	
		ei!Sg	07	06	06.5		
	VAM	eiPn	08	07	06.5	435	
27	RHD	eiPg eiPn iSn	11	03	11.3 12.0 27.1	125	Off south east of Rhodes Island, epicenter adopted $35^{\circ}.5N$, $29^{\circ}.2E.$ - H=11:02:51, h=37 km, $M=4.4$. Recorded up to 95° , N° of stations 39 (ISC). $35^{\circ}.8N$, $29^{\circ}.4 E.$ - H=11:02:49, h=19 km, $M=4.4$ (USCGS). $35^{\circ}.1/2N$, $29^{\circ}.1/4 E.$ - H=11:02:49 (BCIS). $M_L=4.5$ (Athens), Magnitude adopted $4 \frac{3}{4}$.
	VAM	eiPn iSn	11	03	55.0 04 44.5	455	
	PRK	eiPn iSg	11	03	57.4 05 08.1	465	
	ATH	iPn iPb	11	04	06.6 17.3	550	
	VLS	eiPn eSn	11	04	39.2 06 06.2	820	
28	RHD	iP	05	26	21.5	70	Dodecanese, epicenter adopted, $36^{\circ}.1N$, $27^{\circ}.4E.$ - H=05:26:05, h=73 km, $M=5.7$. Recorded up to 152° , N° of stations 210 (ISC). $36^{\circ}.1N$, $27^{\circ}.7E.$ - H=05:26:05, h=90 km (BCIS). $36^{\circ}.3N$, $27^{\circ}.5E.$ - H=05:26:07, h=89 km, $M=5.8$ (USCGS). $36^{\circ}.0N$, $27^{\circ}.6E.$ - H=05:26:04, h=70 km (MOS). $M=6.2$ (PRU), 6(PEK), 5.6 (KSA), $5 \frac{1}{4}$ - $5 \frac{1}{2}$ (STR, PAL), $M_L=5.3$ (ATH). Magnitude adopted $6 \frac{1}{4}$. Felt on the Islands of Rhodes (VI at Kattavia, V at Rhodes), Tilos (V at Livadia), Karpathos (IV+ at Olympos), Kasos (IV at Kasos), Symi
	PRK	iiP	05	26	56.6	370	
	ATH	iP	05	27	0.7	400	
	PAT	eiP	05	27	21.4	570	
	VLS	eP	05	27	31.8	670	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Nov. 28							(III+ at Symi) Kos (II+ at Kardameni) and Crete particularly in Lasithion (IV at Limnae, Phourni, III at St.- Nikolaos) and Heraklion (III at Heraklion). It was reported from Cyprus Island (III+ at Lemesos). Area of felt shaking about 160,000 km ² , $M_s=6^*$. Focal depth about 40 km.
28	PRK	eiPn eiSg	20	57	42.2 58 18.7	250	Southwestern Turkey, $37^{\circ} \frac{3}{4}N$, $28^{\circ} \frac{3}{4}E.$ - H=20:57:03 (Athens).
29	VLS	ePn eiPb eiSg	02	15	13.6 15.4 45.8	230	H=02:14:37, $M_L=3.5$ (Athens).
	ATH	iPn	02	15	18.4	265	
29	VLS	eiPn iSg	14	34	37.5 35 03.3	190	Central Greece (Thessalia) $39^{\circ}.4N$, $22^{\circ}.0E.$ - H=14:34:08, $M_L=3.2$ (Athens). Felt in Karditsa (IV at Anavra, II+ at Kedros).
	ATH	ePn i(Sn) iSg	14	34	41.3 35 06.4 09.4	205	
	PRK	ePn eiSn	14	35	04.2 46.2	375	
30	PAT	ePg eSg	10	54	48.0 57.3	60	Peloponnesus, $37^{\circ}.8N$, $22^{\circ}.0 E.$ - H=10:54:36, $M_L=3.1$ (Athens). Recorded up to 96° , N° of stations 7 (ISC). Magnitude adopted $3 \frac{3}{4}$.
	VLS	eiPn eiSg	10	54	59.2 55 14.3	130	
	ATH	eiPn eiSn	10	55	02.0 17.5	150	
	VAM	eiPb eSn eiSb	10	55	31.3 56 03.6 09.9	330	
30	PAT	ePg	20	50	22.7	60	Peloponnesus, $37^{\circ} \frac{3}{4}N$, $22^{\circ} \frac{1}{4} E.$ - H=20:50:11. $M_L=3.2$
	VLS	eiPn	20	50	36.2	150	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Nov. 30		eiSn			57.3		(Athens).
		iSg			57.9		
	ATH	eiPn	20	50	37.8	C 160	
		i!Sn			55.8		
	PRK	e(Pn)	20	51	08.4	390	
Dec. 1	RHD	eiPg	14	16	53.5	70	Southwestern Turkey, 36° .9N, 28° .5E.- H=14:16:40 (Athens).
		iS-			17 02.5		
	PRK	eiPn	14	17	30.1	330	
		eiSn			18 04.4		
	VAM	ePn	14	17	40.7	420	
		eiSn			18 23.9		
1	ATH	i!Pg	14	54	04.9	C 35	Central Greece (Attica), 38° .3N, 23° .6E.- H=14:53:58, $M_L=2.9$ (Athens).
		i!Sg			09.5		
	VLS	eiPn	14	54	38.9	D 265	
		eiSb			55 11.5		
	VAM	ePn	14	54	46.8	325	
		eiSn			55 22.3		
		eiSb			27.3		
2	RHD	iPn	06	46	22.4	165	Southwestern Asia Minor, epicenter adopted, 37° .6N, 29° .3E.- H=06:45:55, h=38 km, M=4.7. Recorded up to 99° , N $^{\circ}$ of stations 36 (ISC).
		i!Sg			42.9		
	PRK	ei.	06	46	37.3	280	
		iPn			43.9		
		iSn			47 21.0		
		iSg			27.3		
							37° .7N, 29° .3E.- H=06:45:53, h=29 km, M=4.6 (USCGS).
							37° .6N, 29° .4E.- H=06:45:54 (BCIS). Magnitude adopted $4 \frac{3}{4}$.
2	VLS	ePg	14	54	34.1	130	Felt in Thesprotia (IV at Philiaetae).
		eiSg			50.1		
4	ATH	i!Pg	04	08	43.6	CSE 20	Central Greece (Attica), 38° .1N, 23° .8E.- H=04:08:40, $M_L=3.0$ (Athens). Felt in Attica (V at Ano-Liosia, Avlcn, IV+
		i!Sg			45.8		
	PRK	ePn	04	09	19.3	255	
		eiPg			25.5		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 4		iSb			52.1		at Neon-Phaliron, Philothei, Tavros, Kallithea, Daphni, Aspropyrgos, Ste.- Varvara, Kalamakion, Raphina, Perama, Nea-Makri, IV at Ampe-lakia, Marathon, Peuki, Koukouvaounae, Koropion, Megara, Kiphissia, Palaeon-Phaliron, Athens, Eleusis, Mandra, Amarousion, Vyrion, Stamatata, Hymittos, Grammatikon, Nea-Liosia, Nea Erythraea, Aphidnae, Keratsinion, Nea-Palatia, Paeania, III+ at Piraeus, Melissa, Nea Smyrni, III at Kapandrition), Boeotia (IV at Thebes) and on the Island Aeghina (III at Aeghina).
	VLS	eiPb	04	09	24.7	C 270	
		eiSb			57.1		
		eiSg			59.8		
	VAM	ePn	04	09	25.4	300	
		iSb			10 03.7		
4	VAM	eiPn	16	40	34.2	220	Off south east coast of Crete Island, epicenter adopted, 34° .3N, 26° .2E.- H=16:39:57, H=12 km, M=4.8. Recorded up to 124° , N $^{\circ}$ of stations 69 (ISC).
		iPg			38.8		
		iSb			41 01.3		
	RHD	ePb	16	40	46.8	300	
		iSb			41 21.2		
	ATH	eiPn	16	41	05.3	475	
	PRK	ePn	16	41	15.5	550	
	VLS	eiPn	16	41	30.3	670	
							34° .3N, 26° .3E.- H=16:40:00, h=33 km, M=4.9 (USCGS).
							34° .3N, 26° .2E.- H=16:40:01, (BCIS). $M_L=4.5$ (ATH). Magnitude adopted $5 \frac{1}{4}$.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 5	VLS	i!Pg i!Sg	17	52	43.8 46.0	10	Felt on Cephalonia Island, (IV at Valsamata).
6	ATH	eiPn i!Pg i!Sg	05	34	05.30 07.4 23.7	130	Northern Sporades, 39° 2N, 23° 8E.- H=05:33:41, $M_L=3.9$ (Athens). Recorded up to 96°.
	PRK	iPn iPg iSb i!Sg	05	34	16.5D 21.2C 45.1 50.5	225	N° of stations 9 (ISC). Mag- nitude adopted 4.
	VLS	ePn eiPb iPg iSn	05	34	28.4 30.7D 36.3 35 03.0	310	
	VAM	ePn eiPb iSg	05	34	43.4 47.0 35 48.2	420	
6	VLS	iPn i!Pg iSg	07	46	11.9D 14.3C 29.8	130	Off west coast of Peloponne- sus, 37° 1N, 20° 9E.- H=07: 45:48 (Athens). Recorded up to 91°, N° of stations 6
	PAT	ePn	07	46	15.0	150	(ISC). Magnitude adopted 3
	VAM	ePn iSg	07	46	39.5 47 30.3	350	3/4. Felt in Messinia (III+ at Kyparissia).
6	RHD	eiPn iSg	21	29	57.1 30 10.6	105	Dodecanese, 36° 4N, 27° 0E.- H=21:29:38, $M_L=4.0$ (Athens).
	VAM	ePn iPg eiSb iSg	21	30	21.1 27.7 55.5 31 01.3	280	Magnitude adopted 3 1/2.
	PRK	ePn	21	30	26.7	325	
	ATH	eiPb eiSg	21	30	29.5 31 21.9	350	
7	RHD	ePg eiPgPg iSg	01	01	18.5 20.3 32.3	110	Dodecanese, 36° 2N, 27° 0E.- H=01:01:00, $M_L=4.0$ (Athens). Recorded up to 8°, N° of sta-

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 7	VAM	ePg iSg	01	01	42.6 02 15.6	270	tions 4 (ISC). Magnitude adopted 3 1/2.
	PRK	ePn	01	01	48.5	345	
	ATH	eiPg iSg	01	02	55.4 01.6 D 45.2	355	
7	RHD	eiPg eiPn iSn	08	25	23.0 24.4 36.0	110	Dodecanese, 35° 1N, 27° 4 E.- H=08:25:05, $M_L=4.4$ (Athens). Recd lcd up to
	VAM	ePn eiSb iSg	08	25	46.5 26 22.0 30.4	290	18°, N° of stations 4 (ISC). Magnitude adopted 3 3/4.
	PRK	ePn	08	26	03.4	420	
	ATH	eiSn eiPn eiSn	08	26	49.0 06.3DE 50.0	430	
7	VAM	eiPg iSg	08	45	55.7 46 08.9	110	Off north coast of Crete Island, 35° 9N, 25° 3E.- H=
	ATH	ePg	08	46	23.8	270	08:45:38, $M_L=3.6$ (Athens).
	VLS	eiSn iSg	08	46	58.8 46.2 47 36.5	490	Recorded up to 27°, N° of stations 11 (ISC). Magnitude adopted 3 3/4.
7	ATH	eiPn iSn	15	04	40.2D 58.4	155	H=15:04:14, $M_L=3.2$ (Athens). Magnitude adopted 3.
	VLS	ePn eSn	15	04	59.1 05 33.1	295	
8	RHD	eiPg i!Sg	11	22	23.6 35.6	100	Southwestern Asia Minor, 37° 3N, 28° 4E.- H=11:22:05,
	PRK	eiPn i!Pg	11	22	51.5D 23 00.4D	300	$M_L=4.2$ (Athens). Recorded up to 8°, N° of stations 7
	ATH	eiPn eiSn	11	23	05.2D 51.0	420	(ISC). Magnitude adopted 3 1/2.
	VAM	ePn	11	23	07.3	440	
10	RHD	eiPn iPg iSg	06	09	54.6 56.3 10 10.5	120	Southwestern Asia Minor, 37° 3N, 28° 9E.- H=06:09:33 (Athens). Recorded up to 4°.

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Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 10	PRK	eiPn	06	10	21.9	320	N ^o of stations 3 (ISC). Magnitude adopted 3.
		eiPb			24.0		
		iPg			30.9		
	ATH	ePn	06	10	37.7	460	
		eiSn		11	27.4		
		eiSb			34.9		
	VAM	ePn	06	10	43.1	480	
		ePb			48.0		
		eiSn		11	30.6		
		eSt			40.3		
12	VAM	ePg	04	05	11.3	110	Off south west coast of Crete Island, 34 ^o .8 N, 23 ^o .2 E.-
		i!Sg			24.6		
	ATH	eiPg	04	05	55.6D	360	H=04:04:53 (Athens). Recorded up to 5 ^o , N ^o of stations 4 (ISC). Magnitude adopted 3.
		eiSn		06	21.6		
		iSg			38.8		
	VLS	ePn	04	05	51.0	440	
		eSn		06	34.2		
	PRK	ePn	04	06	06.0	555	
13	PRK	i!!Pg	00	07	43.3	115	Off west coast of Chios Island, 38 ^o .4N, 25 ^o .5E.- H=00:07:28, M _L =3.2 (Athens). Recorded up to 4 ^o , N ^o of stations 5 (ISC). Magnitude adopted 3.
		iSg			54.8		
		iSn			57.1		
	ATH	eiPn	00	07	51.6C	155	
		iSn		08	14.5		
	VAM	ePn	00	08	14.9	350	
		eiSg		09	05.7		
	VLS	ePn	00	08	25.8	430	
13	ATH	iPg	11	19	55.6	25	Central Greece (Attica), 38 ^o .0N, 24 ^o .0E.- H=11:19:51, M _L =3.0 (Athens). Magnitude adopted 3. Felt in Attica
		i!Sg			59.0		
	VAM	ePn	11	20	34.3	285	(IV at Paeania).
		eiSg		21	15.4		
	VLS	ePn	11	20	36.2	300	
13	VLS	ePn	13	26	49.0	125	H=13:26:27 (Athens).
		eiPg			50.7		
		eiSg		27	06.2		
	VAM	ePn	13	27	14.1	315	
13	VLS	eiPn	17	44	44.2D	230	Albania, epicenter adopted,

121.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 13		eiSb		45	13.2		40 ^o .2N, 19 ^o .8 E.- H=17:44:08, h=7 km, M=4.6. Recorded up to 93 ^o , N ^o of stations 45 (ISC). 40 ^o .2N, 19 ^o .8 E.- H=17:44:09, h=13 km, M=4.5 (USCGS). 40 ^o .0N, 19 ^o .3E.- H=17:44:07 (BCIS). M _L =4.3 (ATH). Magnitude adopted 4 3/4.
		eiSg			16.3		
	PAT	ePg	17	44	57.0		410
	ATH	ePn	17	45	07.8		
		iPg			22.0		
	PRK	ePn	17	45	07.8		570
		iPg			22.0		
	PRK	eiPn	17	45	27.7		635
	VAM	ePn	17	45	36.7		
15	RHD	ePn	04	17	03.3	105	Dodecanese, 35 ^o .9N, 27 ^o .2E.- H=04:16:46 (Athens).
		iSg			16.2		
	VAM	ePn	04	17	28.0	275	
		eiPg			34.5		
		eiSg		18	09.2		
	PRK	ePn	04	17	42.7	385	
16	VAM	i!!Pg	12	33	05.8	95	Near west coast of Crete Island, 35 ^o .4N, 23 ^o .2E.- H=12:32:50, M _L =3.1 (Athens). Magnitude adopted 3.
		i!!Sg			18.1		
	ATH	ePg	12	33	41.1	285	
		eSb			34 10.3		
	VLS	ePn	12	33	43.1	380	
		eSn			34 23.6		
17	ATH	eiPg	00	50	03.7D	130	Near east coast of Peloponnesus, 36 ^o .9N, 23 ^o .1E.- H=00:49:43, M _L =3.0 (Athens). Magnitude adopted 3.
		eiSg			19.5		
	VAM	e	00	50	07.8	190	
		eiPn			09.6		
		eiSn			30.9		
		eiSg			35.4		
	VLS	ePn	00	50	21.2	265	
	PRK	ePn	00	50	35.1	385	
17	VLS	iPg	04	48	07.6	50	Near south east of Cephalonia Island, 38 ^o .0N, 21 ^o .0E.- H=04:48:00 (Athens).
		iSg			13.5		
	PAT	ePg	04	48	11.2	70	
	ATH	eSn	04	49	05.7	240	
20	PRK	e(Sg)	20	02	28.0		Felt in Chalkidike (IV+ at Arnea).

122.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20	PRK	i:Pn	00	08	38.00	150	Northern Aegean Sea, epicenter adopted, $40^{\circ}.2N$, $24^{\circ}.8E$.-- H=00:08:16, h=33 km, M=5.2. Recorded up to 154° , N $^{\circ}$ of stations 175 (ISC). $39^{\circ}.9N$, $25^{\circ}.0E$.-- H=00:08:11 (BCIS). $40^{\circ}.2N$, $24^{\circ}.8E$.-- H=00:08:15, h=33 km, M=5.3 (USCGS), $40^{\circ}.3N$, $24^{\circ}.8E$.-- H=00:08:14, M=5 3/4 (MOS). An=130 μ , Tn=2 sec., Ae=21 μ , Te=2 sec., M _S =5.9 (ATH). Magnitude adopted 6. Felt in Kavala (V+ at Nea-Karvali, Mous-themi IV+ at Lekani, Chrysoupolis, Perni, Zygos, Gerghiani Amisiana, Aghiasma, Nea-Peramos, Mesoropi, IV at Sidirochorion, Eletheroupolis, Kipia, Kechrokampos, Kavala, Nikisiani, Philipoe, Chrysochorion, Eleutherae, Podochorion, Donatia, III+ at Kryonerion, Zarkadia), Evros (V+ at Avas, V at Sykorachi, Petroton, Phulakton, IV+ at Alexandroupolis, Hellinochorion, IV at Aspronerion, Pentalophos, Pherae, Mikron-Derion, Mani, Ardanion, Didymotichon, Prangion, III+ at Anthia, Souphlion, Phylakion, Omenion, Protoklision, Peplon, Loutron,
	ATH	i:Pn	00	08	49.6	250	
		iSg	09	23.8			
	PAT	ePn	00	09	02.0	340	
		eiPg	09	09.6			
	VLS	ePn	00	09	12.2	425	
		eiPg	09	22.9			
		iSgSg	10	15.4			
	RHD	ePn	00	09	22.4	500	
		eiPg	09	36.5			
		eiSn	10	09.2			
	VAM	ePn	00	09	23.7	515	
		iSn	10	11.4			

123.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20							Lavara, Zoni, Metaxades, III at Kyprinos, Dikaea, Tyche-ron, Paliourion, Thourion, Rizia, Amorion, II+ at Elaphochorion), Rhodopi (V at Proskynitae, Aeghiros, Thrilorion, IV+ at Krovlyi, IV at Mirana, Arisvi, Komotini, Lopharion, Polyanthos, Iasmos, Pagouri., Asomatoe, Organi, Arriana, III+ at Maronia, Sappae, Amvrosia, Amaranta, III at Kosmion, Xylagani, II+ at Pandrosos), Drama (V at Choristi, Kato-Nevrokopion, Doxaton, Andriani, Photolivos, Kallithea, Nikiphoros, Volax, III+ at Leukoghia, Kyri, St.-Athanasios, Kalos-Agros, III at Koudounia, Perithorion, Ochiron), Xanthi (IV+ at Neochorion, Gerakas, Oraeon, Daphnon, Stawroupolis, Mandra, Erasmion, Diomidia, IV at Genisea, Kotyli, Kimeria, Polysiton, Nea-Kesani, Satrae, Therma, Xanthi, Ewla-lon, Evmoeron, III+ at Exochi, III at Koutson, Toxotae, II+ at Myki), Serrae (IV+ at Emmanouel-Pappas, Alistrati, Proti, Angistrion, Palaeokomi, Drawiskos, IV at Terpni, Nea-Zichni, Achladochorion, Rodolivos, Daphnoudion, Tholos, Provatas, III+ at Chryson, Neos-Skopos, Karperi, Nigrita, III at Eukarpia, Strimonikon,

124.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20							Sidirokastron, St.-Pnevma, Toumpa), <u>Salonica</u> (IV+ at Skepaston, Stavros, Kalamoton, IV at Sochos, Vrasma, III+ at Zagliverion, Arethousa, Philadelphia, Vasiliika, III at Nea Madytos, Kato-Scholarion, II+ at Kryonerion), <u>Chalkidike</u> (IV+ at Arnaga, <u>St.-Nikolaos</u> , IV at Ierisos, Vrastama, Krymni, Palaeochorion, Megali-Panaghia, III+ at Taxiarchis, III at Polygyros, II+ at Neochorion), <u>Magnesia</u> (IV+ at St.-Lavrentios, IV at Seskoulon, Promyriion, Volos, III+ at Euxinoupolis, Agria, Zagora, III at Drakia, Kanaia, Ano-Lechonia), <u>Kilkis</u> (IV at Plaghia, III at Megali-Vrysi), and on the Islands of <u>Thasos</u> (V at Kastron, Panaghia, Potamia, IV+ at Limenaria, Theologos, Thasos, Prinios), <u>Lennos</u> (IV+ at Myrina, Kontopoulion, Moudros, IV at Kontias), <u>Samothraki</u> (IV+ at Samothraki), <u>Lesbos</u> (IV at Kalloni, III+ at Keramion, Ippios, Polychnitos, Stypsi, Petra, Klio, Philia, III at Antissa, Palaeochorion), <u>St.-Eustratios</u> (IV at St.-Eustratios), <u>Chios</u> (III at Volissos), <u>Skyros</u> (III at Skyros), <u>Skopelos</u> (III at Skopelos), <u>Skiathos</u> (II+ Skiathos).

125.

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20							Not felt at Agra, Vatoussa, Parakoela, Erisos, Skopelos, Skoutaros (of Lesbos), Avlonarion, Psachna, Politika (of Euboea), Eratini, Aratos, Strymni, Sostis, Kechron (of Rhodopi), Kavyli, Orestias, Nea-Vyssa, Kastaneae (of Evros) Pentapolis, Kerkini, Skotousa, Phlampoueron, Amoudia, Rhodopolis (of Serrae), Nea-Kallikratia, Nea-Moudania, Nea-Trigliia, Vavdos (of Chalkidike), Chortiatis, Langadas, Askos, Sindos, Assiros, Epanomi, Nea Apollonia, Thermi (of Salonica), Sourpi, Platanos, Almyros, Trikerion, Pteleos, Stephanovikion, Keramidion, Velestinon, (of Magnesia), Aghionerion, Vaphiochorion, Axioupolis, Pedinon, Goumenisa, Kilkis, Evropos, Polykastron (of Kilkis). Area of felt shaking about 140,000 km ² , M.M=5.8*. Focal depth about 45 km.
20	PRK	i!!Pg	00	31	19.6	135	Northern Aegean Sea, epicenter adopted, 40° 0' N, 24° 8' E.- H=00:30:58, h=42 km, M=4.7. Recorded up to 90° N°
	ATH	iPn	00	32	32.3CSW	250	
		iPgPg			37.5		
		iSgSg			32 09.2		
	PAT	ePg	00	31	56.5	330	of stations 31 (ISC).
	VLS	ePn	00	31	54.9	415	40° 2' N, 24° 9' E.- H=00:30:52, h=4 km, M=4.3 (USCGS). 39° 9'
	RED	eiSg	00	33	19.6	500	N, 25° 0' E.- H=00:30:55 (BGIS)
	VAM	ePn	00	32	05.9	515	Magnitude adopted 4 1/2. Felt on the Islands of <u>Thasos</u> (III+ at Limenaria) <u>Lem-</u>

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20							nos (II+ at Myrina) and in the region of Kavala (III+ at Kavala, III at Lekani) and Drama (III at Platania). Area of felt shaking about 40,000 km ² , M.M=4.8*.
20	PRK	eiPn	01	05	34.0	C 155	Northern Aegean Sea, 40° 1N, 24° 9E.- H=01:05:10 (Athens). Recorded up to 89°, N° of stations 11 (ISC).
		iSg			53.4		
	ATH	eiPn	01	05	44.7	C 255	
		eiSgSg		06	22.2		
	VLS	ePn	01	06	15.4	430	
		ePg			25.9		
		eSn			56.9		
20	PRK	eiPn	03	30	26.4	C 165	Northern Aegean Sea, 40° 2N, 25° 0E.- H=03:29:58 (Athens). Recorded up to 89°, N° of stations 6 (ISC). Magnitude adopted 4.
		iPg			27.9		
		i!Sg			48.1		
	ATH	ePn	03	30	37.7	260	
		eiPg			44.2		
		iSg		31	14.5		
	VLS	eiPg	03	31	19.7	450	
20	PRK	eiPn	06	09	52.4	150	Northern Aegean Sea, 40° 0N, 24° 8E, H=06:09:27 (Athens). Recorded up to 89°, N° of stations 11 (ISC). Magnitude adopted 4. Felt in Xanthi
		iSg		10	13.7		
	ATH	eiPn	06	10	04.3	C 235	
		eiSb			32.8		
	VLS	ePn	06	10	27.7	420	
	VAM	eiPg	06	10	59.5	515	(III+ at Xanthi).
20	PRK	ePn	07	04	35.3	165	Northern Aegean Sea, about 40° 1/4N, 24° 3/4E.- H=07:04:09 (Athens).
		i!Sg			56.4		
	ATH	ePn	07	04	47.6	255	
		eiSg		05	23.2		
20	PRK	ePn	12	38	12.7	165	Northern Aegean Sea, 40° 2N, 24° 8E.- H=12:37:47, M _L =3.6 (Athens). Recorded up to 3°, N° of stations 4 (ISC). Magnitude adopted 3 1/4.
		iSg			33.8		
	ATH	ePg	12	38	29.6	260	
		eiSn			51.9		
		eiSg		39	02.0		

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 20							
	VLS	eiSgSg			03.0		
		ePg	12	38	54.0	415	
		eSgPg			58.3		
20	PRK	eiPn	20	06	47.6	170	Northern Aegean Sea, 40° 0N, 24° 6E.- H=20:06:21, M _L =3.5 (Athens). Recorded up to 4°, N° of stations 5 (ISC). Magnitude adopted 3 1/4.
		iSg		07	09.4		
	ATH	ePn	20	07	05.5	235	
		eiSg			37.2		
		eiSgSg			38.7		
	VLS	ePg	20	07	26.6	405	
21	PRK	eiPn	19	36	59.8	170	Northern Aegean Sea, epicenter adopted, 40° 2N, 24° 7E.- H=19:36:33, M _L =3.8 (Athens). 40° 0N, 25° 0E.- H=19:36:37 (BCIS). Recorded up to 23°, N° of stations 8 (ISC). Magnitude adopted 3 1/2.
		iPgPg		37	01.9		
		iSg			22.1		
	ATH	eiPg	19	37	17.4	255	
		iSg			48.7		
	VLS	ePg	19	37	34.0	405	
	VAM	ePn	19	37	45.5	540	
22	RHD	iPg	08	44	02.1	90	Southwestern Turkey, 37° 2N, 28° 2E.- H=08:43:47, M _L =4.3 (Athens). Recorded up to 8°, N° of stations 9 (ISC), Magnitude adopted 3 3/4.
		iSg			13.6		
	PRK	ePn	08	44	27.9	275	
		eiPg			32.5		
	VAM	ePn	08	44	42.4	405	
	ATH	eiPn	08	44	42.7	405	
24	ATH	eiPg	01	10	10.2	C 85	Gulf of Corinth, 38° 2N, 22° 8 E.- H=01:09:56, M _L =3.7 (Athens). Recorded up to 9°, N° of stations 7 (ISC). Magnitude adopted 4.
		iSg			20.7		
	VLS	eiPn	01	10	26.4	195	
		eiSg			52.7		
	PRK	ePn	01	10	40.5	315	
	VAM	ePn	01	10	41.7	330	
		eiPg			48.4		
25	PRK	i!Pg	12	15	55.7	135	Northern Aegean Sea, epicenter adopted, 39° 8N, 25° 0E.- H=12:15:33, h=41 km, M=4.5. Recorded up to 97°, N° of stations 30(ISC).
		iPgPg			57.3		
	ATH	eiPn	12	16	06.9	C 230	
	VLS	ePn	12	16	30.1	420	
	VAM	ePn	12	16	41.0	505	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 25							39° .8N, 24° .8E.- H=12:15:28 (BCIS). 39° .9N, 24° .7E.- H=12:15:34, h=42 km, M=4.0(US CGS). $M_L=4.3$ (ATH). Magnitude adopted 4 1/2.
25	VLS	iPg	15	10	51.6	120	Near west coast of Peloponnesus, epicenter adopted, 37° .3N, 21° .1E.- H=15:10:30, h=4 km, M=4.4. Recorded up to 90°, N° of stations 28 (ISC). 37° .3N, 21° .1E.- H=15:10:30, h=8 km, M=4.5(US CGS). 37° 1/2N, 21° 1/2E.- H=15:10:6 (BCIS). $M_L=4.0$ (ATH). Magnitude adopted 4 1/4.
		iPgPg			53.2		
		iSg	11	06.1			
		iSgSg			07.0		
	ATH	ePb	15	11	11.6	250	
	VAM	ePb	15	11	23.9	330	
	PRK	ePn	15	11	40.9	500	
27	VAM	eiPn	01	12	17.2	265	Off south west coast of Peloponnesus, 35° .5N, 21° .4E.- H=01:11:37, $M_L=3.9$ (Athens). Recorded up to 92°, N° of stations 7 (ISC). Magnitude adopted 4 1/4.
		eiSn			47.6		
	VLS	ePn	01	12	25.2	315	
		eSn			13 00.2		
	ATH	ePg	01	12	38.0	340	
27	VLS	e(Pn)	03	23	34.4		H=23:37:36(Athens).
	ATH	e(Pn)	03	23	34.8		
27	VAM	eiPg	23	37	49.7	65	H=23:37:36(Athens).
		eiSg			57.8		
	ATH	ePn	23	38	16.7	285	
28	ATH	eiPn	08	47	06.0	C 290	Near south west coast of Samos Island, 37° .5N, 26° .8E.- H=08:46:27, h=40km (US CGS). Recorded up to 64°, N° of stations 14 (ISC). $M_L=3.6$ (ATH). Magnitude adopted 3 3/4. Felt on Samos Island (IV+ at Spatharaea, IV at Vourliotae, Pythagorion).
		iSg			47.3		
	VAM	ePn	08	47	14.3	335	
	VLS	ePn	08	47	43.3	575	

Date	Stat.	Phase	h	m	s	Δ km	Remarks
Dec. 29	VLS	ePn eiSg	20	28	15.2 31.9	115	Felt in Acarnania (IV+ at Perdikakion).
30	ATH	ePn	10	04	45.3	140	Near east coast of Peloponnesus, 36° .8N, 23° .4E.-
		eiSn			05 03.5		
	VAM	eiPn	10	04	50.1	170	H=10:04:21, $M_L=3.1$ (Athens). Recorded up to 98°, N° of stations 4 (ISC). Magnitude adopted 3 3/4.
		eiSg			05 12.7		
	VLS	ePn	10	05	05.2	290	
		eiPb			07.2		
		eiPg			12.7		
		eSg			41.7		
31	VLS	eiPg	22	43	39.2	100	Epirus, 39° .1N, 20° .9 E.- H=22:43:20, $M_L=4.1$ (Athens).
		eiSg			52.8		
	ATH	eiPn	22	44	00.00	260	Recorded up to 8°, N° of stations 6 (ISC). Magnitude adopted 3 1/2.
	PRK	ePn	22	44	26.1	465	
	VAM	ePn	22	44	32.0	510	

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FELT SHOCKS NOT RECORDED

Date	Time h:m	Localities	Provinces	Intensities
Jan.				
2	11:55	Kalymnos	Kalymnos	III
2	13:48	Kalymnos	Kalymnos	IV+
9	18:19	Tetrakomon	Arta	IV+
15	00:40	Aetolikon	Aetolia	IV
25	01:08	Pythagorion	Samos	III+
27	04:00	Leukas	Phthiotis	IV
Feb.				
8	20:00	Doiiana	Jannina	IV
9	01:40	Ithaca	Ithaca	II+
10	00:00	Volimae	Zante	IV
12	07:30	Didymotichon	Eyros	III+
15	08:10	Florina	Florina	IV
19	03:58	Zevgolation	Messinia	IV
22	10:00	Aetolikon	Aetolia	III
26	04:05	Tsaritsani	Larisa	IV+
Mar.				
3	01:05	Neochorion	Chios	III
3	11:08	Eretria	Larisa	V
8	10:30	Strephion	Elis	IV
8	23:04	Zante	Zante	IV
		Volimae	Zante	III+
9	04:40	Loutra	Lesbos	III
9	12:00	St.-Theodoroe	Corinthia	II+
9	13:39	Terovon	Jannina	III+
9	15:01	Terovon	Jannina	IV
10	08:10	Karditsa	Karditsa	III
10	10:00	Ithaca	Ithaca	II+
10	10:15	Ste.-Anna	Euboea	III
11	07:30	Strephion	Elis	III
13	04:15	Vrysi	Euboea	IV
14	07:30	Karditsa	Karditsa	II+
15	02:12	Skyros	Skyros	III
22	07:50	Skyros	Skyros	III
24	05:39	Terovon	Jannina	III+

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Date	Time	Localities	Provinces	Intensities
Mar.	h : m			
26	04:30	Volos	Magnesia	IV
30	16:50	Argos-Orestikon	Kastoria	IV
31	09:40	Ladikon	Elis	II+
Apr.				
1	01:10	Kalidona	Elis	III+
1	09:15	Kalidona	Elis	II+
1	13:15	Strephion	Elis	III+
2	13:22	Strephion	Elis	III+
3	14:51	Lixourion	Cephalonia	IV
3	18:15	Lixourion	Cephalonia	IV
3	23:00	Ithaca	Ithaca	II+
4	03:20	Chandrinos	Messinia	V
4	08:30	Pagontas	Samos	II+
4	21:00	Drepanon	Achaia	IV
5	22:05	Palaeochorakion	Aetolia	IV
6	03:25	Letrinae	Elis	IV
6	21:30	Karya	Argolis	III
8	07:32	Skopelos	Skopelos	IV
8	23:21	Kalymnos	Kalymnos	IV
9	04:55	Patras	Achaia	II+
9	05:25	Patras	Achaia	II+
13	13:07	Kallithea	Phokis	IV
16	00:15	Diodia	Messinia	II+
22	08:15	Drepanon	Achaia	IV
27	13:51	Souda	Chania	IV
29	11:30	Kardamaena	Kos	II+
May				
1	03:25	Strephion	Elis	III+
1	13:50	Magoula	Karditsa	III
2	09:15	Leros	Leros	IV+
10	01:00	Petra	Lesbos	V
10	06:30	Leros	Leros	IV
10	10:30	Kato-Chorion	Lasi thion	IV+
15	21:50	Kranca	Preveza	IV
19	21:45	Kamarina	Preveza	IV
22	12:00	Pythagorion	Samos	IV
23	21:20	Kamarina	Preveza	IV

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Date	Time	Localities	Provinces	Intensities
May	h : m			
24	01:30	Chalkion	Naxos	II+
24	10:40	Kamarina	Preveza	IV
25	20:50	Kranca	Preveza	III
Jun.				
3	16:00	Lixourion	Cephalonia	III+
4	19:00	Kato-Chorion	Lasi thion	II+
5	10:20	Neon-Monastirion	Phthiotis	IV+
5	15:32	Andritsaena	Elis	IV+
11	13:37	Limin-Vatheos	Samos	III
25	23:40	Terovon	Jannina	III
26	20:35	Terovon	Jannina	III
28	04:10	Parga	Preveza	IV
29	05:25	Kantanos	Chania	IV
Jul.				
8	08:27	Kosmion	Rhodopi	III
9	03:20	Pharac	Messinia	IV
26	13:30	Florina	Florina	III
Aug.				
4	12:10	Karya	Argolis	III
12	02:15	Vartholomion	Elis	III
16	09:25	Mytilene	Lesbos	III
28	20:55	Longanikos	Laconia	II+
Sept.				
3	10:25	Glossa	Skopelos	IV+
5	23:19	Terovon	Jannina	III
7	11:30	Strephion	Elis	IV
8	11:36	Valsamata	Cephalonia	III
14	14:38	Strephion	Elis	III
22	21:00	Dorion	Messinia	III+
24	10:10	Parga	Preveza	III
25	17:55	Kranca	Preveza	III+
25	21:00	Vourliotae	Samos	III+
Nov.				
10	18:40	Assiros	Salonica	IV

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Episkopi	Rethymnon			1		1						2
Epitalion	Elis					2	1					3
Eraklia	Serrae		1									1
Erasmion	Xanthi			3								3
Eratini	Phokis						1					1
Eratyra	Kozani		1									1
Eresos	Xanthi		1									1
Eretria	Larisa			3								3
Eretria	Euboea		3	3								6
Ermioni	Argolis		2	1								3
Ermoupolis	Syros	1	1									2
Erythrae	Attica		1	1								2
Eukarpia	Serrae		2									2
Eupalion	Phokis						1					1
Euxinoupolis	Magnesia		1	2								3
Eva	Messinia				1							1
Evangelismos	Messinia			2								2
Evinochorion	Aetolia					1	1					2
Evlalon	Xanthi			2								2
Evmoron	Xanthi			1								1
Exochi	Achaia						1					1
Exochi	Xanthi		1									1
Florias	Acarmania				1							1
Florina	Florina			1								1
Gaitanion	Zante			3	1							4
Galatas	Chania		1	1		1						3
Galatas	Aetolia		1			1						2
Galatsion	Attica			1	1							2
Galaxidion	Phokis		1	1		1						3
Galia	Heraklion			2		1						3
Garazon	Rethymnon					1						1
Gargalianos	Messinia		2	4	1							7
Gastouni	Elis					1	2	1				3

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Gastourion	Corfou				1							1
Gavalou	Aetolia		1	1								2
Gazoros	Serrae			1								1
Genisea	Xanthi		1	1								2
Georgiani	Kavala			2								2
Georgitsion	Laconia				1	1						2
Gephyra	Arcadia					1						1
Gerakarou	Salonica				1							1
Gerakas	Xanthi				1							1
Gerakion	Laconia		1	1								2
Gergeri	Heraklion				1							1
Ghianitsarika	Messinia				1							1
Ghiannaeos	Arcadia					1						1
Glossa	Skopelos			2	1		1					4
Golemion	Achaia			1								1
Gomphae	Trikala				1							1
Gonos	Larisa		3	1								4
Goritsa	Laconia	1		2								3
Goumeron	Elis					2						2
Gouria	Aetolia			1	2	1						4
Graekikon	Arta			1								1
Grammatikon	Attica	1		3								4
Grammatikon	Aetolia						1					1
Grammenitsa	Arta			1								1
Gramvousa	Chania		1	1								2
Grevena	Grevena			1								1
Gythion	Laconia			1								1
Heliokomi	Serrae		2									2
Helioupolis	Attica			1								1
Hellinikon	Attica		2	1								3
Hellinochorion	Evros			1	1							2
Heraklion	Heraklion		3	2								5
Hydra	Hydra	1	1	2								4
Hymittos	Attica			2								2
Hypati	Phthiotis				3							3

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Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Iasmos	Rhodopi			2								2	
Ierapetra	Lasithion		1									1	
Ierax	Laconia			1								1	
Ierisos	Chalkidike	1		2								3	
Ios	Ios		1	1								2	
Ippion	Lesbos		4									4	
Isari	Arcadia				1			1				2	
Isoma	Arcadia							1				1	
Isthmia	Corinthia	2	2	4	3							11	
Istiaea	Euboea		2	5								7	
Itea	Phokis		1	1	1	1	1					5	
Itea	Karditsa			1								1	
Itea	Boeotia	1										1	
Ithaca	Ithaca	3	2	4	1							10	
Ivira	Serrae		1									1	
Kaenourghion	Aetolia			2	1	1						4	
Kaesariani	Attica		1	1								2	
Kakaletrion	Messinia							1				1	
Kakarouka	Elis							1				1	
Kakourion	Arcadia			2								2	
Kalabaka	Trikala		1									1	
Kala-Dendra	Serrae	1			1							2	
Kalamae	Messinia	1		2	1							4	
Kalamakion	Attica			4								4	
Kalamaria	Salonica	1										1	
Kalamauka	Lasithion		1	1								2	
Kalamiotika	Achaia					1						1	
Kalamokastron	Rhodopi		1									1	
Kalamos	Attica			2								2	
Kalamos	Attica	1										1	
Kalamoton	Salonica			2								2	
Kalampakion	Drama			1								1	
Kalanistra	Achaia				2							2	
Kalavryta	Achaia			3	4							7	
Kalentini	Arta		1									1	

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Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Kalidona	Elis		1		1	1	1					4	
Kalliphonion	Karditsa			2								2	
Kalliphytos	Drama		1	1								2	
Kallirachi	Kavala		1									1	
Kallithea	Phokis			4	1	1						6	
Kallithea	Attica			5								5	
Kallithea	Pieria		1	1								2	
Kallithea	Elis				1					1		2	
Kallithea	Drama			1								1	
Kalloni	Lesbos			5								5	
Kalon-Chorion	Salonica			1								1	
Kalos-Agros	Drama			1								1	
Kalymnos	Kalymnos	2		8								10	
Kalyvae	Chania						1					1	
Kalyvia	Arcadia							1				1	
Kalyvia-Karyon	Arcadia									1		1	
Kalyvia-Thori-	Attica	1										1	
kou	Arcadia							1				1	
Kamara	Arcadia									1		1	
Kamarina	Preveza			1	1							2	
Kamaritsa	Arcadia									1		1	
Kanalakion	Preveza			1								1	
Kanalia	Magnesia	4	2	2								8	
Kanalia	Karditsa	1	3									4	
Kandanos	Chania		1	3		1						5	
Kandila	Arcadia			2	1							3	
Kandila	Acarmania									1		1	
Kapadia	Rhodes			1								1	
Kapandrition	Attica		2									2	
Kaparellion	Boeotia			1		1						2	
Kapi	Lesbos			2								2	
Kapnochorion	Arcadia						1					1	
Kapsa	Arcadia			4								4	
Karaeika	Achaia			1						1		2	
Karatoula	Arcadia									1		1	
Kardama	Elis				2							2	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Kardamaena	Kos	3		1								4	
Karditsa	Karditsa			6								6	
Karditsa-ma- goula	Karditsa		1	2								3	
Karkara	Chalkidike		1									1	
Karoplesion	Evrytania				2							2	
Karousades	Corfou			1								1	
Karpenision	Evrytania	1		1	3							5	
Karperi	Serrae		2									2	
Karperon	Grevena			1								1	
Karpochorion	Karditsa			2								2	
Karvounarion	Arcadia						1					1	
Karya	Argolis		3	1	2							6	
Karya	Leukas		1	1								2	
Karyae	Chalkidike			1								1	
Karyae	Laonia			1								1	
Karystos	Euboea			2								2	
Karytaena	Arcadia						2					2	
Kasos	Kasos			1								1	
Kastanarion	Zante			2								2	
Kastanea	Karditsa				1							1	
Kastaneae	Evros	1		1								2	
Kastanocho- rion	Arcadia			3	2		1					6	
Kastanoussa	Serrae			1								1	
Kastellion	Phokis		1	1	1	1						4	
Kastellion	Heraklion			1								1	
Kastellion	Chania				1							1	
Kastorion	Laonia				3							3	
Kastrakion	Trikala			1								1	
Kastron	Thasos				1							1	
Katakolon	Elis				2							2	
Kataraktis	Arta		1	1								2	
Katerini	Pieria		1	1								2	
Katholikon	Achaia					1						1	
Kato-Achaia	Achaia	1		2	1							4	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Kato-Chorion	Lasithion	2		1								3	
Kato-Doliana	Arcadia			1								1	
Kato-Graekikon	Arta			1								1	
Kato-Kamila	Serrae		1	1								2	
Kato-Klitoria	Achaia				2	1						3	
Kato-Korakiana	Corfou		1									1	
Kato-Lechonia	Magnesia			6	3							9	
Kato-Nevroke- pion	Drama		1		1							2	
Kato-Phigalia	Elis					1		1				2	
Kato-Schola- rion	Salonica		1									1	
Kato-Sikyon	Corinthia				1							1	
Kato-Tithorea	Phthiotis		1									1	
Kato-Tritos	Lesbos		1	1								2	
Katouna	Acarmania		1		1	1						3	
Katsaros	Messinia	1		1	1	1						4	
Kavala	Kavala		1	1								2	
Kavalarion	Salonica			1								1	
Kea	Kea		1									1	
Kechrokampos	Kavala			1								1	
Kechros	Rhodopi			1								1	
Kedros	Karditsa	1	2									3	
Kentrikon	Kilkis		1									1	
Kentrikon	Messinia			1			1					2	
Kephalos	Kos		2									2	
Kephalovryson	Trikala		2	1								3	
Keramidi on	Magnesia	1	2	4	1							8	
Keramion	Lesbos		1	3	1							5	
Kerasochacion	Evrytania			1								1	
Keratea	Attica			1								1	
Keratsinion	Attica		1	1								2	
Kerion	Zante			1	1							2	
Kerkini	Serrae	1		1								2	
Kerpini	Achaia					1						1	
Kertezi	Achaia			1	3							4	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Kryopighi	Preveza					1	1					2
Kyani	Evros		1									1
Kyllini	Elis		2		1	1						4
Kymi	Euboea		5	3	1							9
Kymiana	Salonica		1									1
Kynigos	Messinia				1							1
Kynopiastae	Corfou		1	1								2
Kyparissia	Messinia		4	4		1	1			1		11
Kyparission	Euboea			6								6
Kyprinos	Evros		1	1								2
Kypseli	Aeghina			1								1
Kyria	Drama		1									1
Kyriakion	Boeotia	2	1	2	1							6
Ladikon	Elis			2		1	2					5
Ladikou	Phthiotis			3								3
Lagina	Evros		1	1								2
Lakkopetra	Achaia	1				1						2
Lalas	Elis		1									1
Lamia	Phthiotis			1	1							2
Lampia	Elis				1	1	1					3
Langada	Chios			1								1
Langadas	Salonica		1									1
Langadia	Arcadia			3	1							4
Larisa	Lorisa		2	2								4
Laukos	Magnesia			3	4							7
Lavara	Evros		1	1								2
Lavreotiki	Attica			1								1
Lechaeon	Corinthia			2	2							4
Lechourion	Achaia				1	1						2
Lekani	Kavala		2	1								3
Leondion	Achaia					1						1
Leonidion	Arcadia					3						3
Leontarion	Boeotia		2	2								4
Leontarion	Karditsa		1	2								3

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.	
Leontarion	Arcadia										1		1
Lepenou	Acarmania			1									1
Leros	Leros		1	2	1								4
Letrinae	Elis		8	4	1		1						14
Leuka	Phthiotis			3	1	1							5
Leukae	Paros		1										1
Leukas	Leukas		2	1	1								4
Leukinmi	Corfou			1									1
Leukimmi	Evros			1									1
Leukoghia	Drama		1										1
Leuktra	Boeotia		7	2	1								10
Levadea	Boeotia	1		1	2								4
Levidion	Arcadia			5	1								6
Lianokladiou	Phthiotis			1	2								3
Lidorikion	Phokis			2		1							3
Ligourion	Argolis			2		1							3
Limenaria	Thasos		1	4									5
Limin-Chersonisou	Heraklion				1								1
Limin Vatheos	Samos		1										1
Limnae	Lasithion			3	1								4
Limni	Euboea		3	3									6
Linaria	Euboea			1									1
Lipsydriou	Kilkis			1									1
Lithakia	Zante	1		2									3
Litharion	Euboea			1									1
Litchoron	Pieria	2											2
Livadia	Rethymnon									1			1
Livadia	Tilos			1	1								2
Livadia	Serrae	1											1
Livadiou	Larisa	1											1
Livanatae	Phthiotis		1										1
Lixourion	Cephalonia	1	14										15
Longa	Messinia			1	1								2
Longanikos	Laconia			2	2								4
Longos	Achaia									1			1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Polyvryson	Preveza						1					1	
Pompia	Heraklion				2							2	
Pontokomi	Kozani				1							1	
Portaria	Chalkidike			1								1	
Poros	Cephalonia			1								1	
Poros	Poros		1	3								4	
Porovitsa	Achaia					1						1	
Potamia	Thasos			2	1							3	
Potamia	Arcadia							1				1	
Potamos	Kythera		1	1								2	
Pramanta	Jamnia			1								1	
Pranghion	Evros			2								2	
Preveza	Preveza			2								2	
Prinos	Thasos	1		1								2	
Prodromos	Karditsa			2								2	
Promyrion	Magnesia		4	3	1							8	
Proskynitae	Rhodopi				2							2	
Proti	Serrae			2								2	
Protokklision	Evros		1	1								2	
Provatas	Serrae			2								2	
Psachna	Euboea			3								3	
Psarion	Messinia	1										1	
Psychikon	Attica			1								1	
Pteleos	Magnesia	5		2								7	
Ptolemais	Kozani		1	1								2	
Pyli	Trikala		1									1	
Pylos	Messinia		1	1	2							4	
Pyrgetos	Larisa			1								1	
Pyrgos	Heraklion			2								2	
Pyrgos	Messinia				2							2	
Pyrgos	Elis		1		1	1	1					4	
Pythagorion	Samos		1	2								3	
Rachae	Phthiotis		1	4								5	
Ramia	Arta			1								1	
Raphina	Attica	2		1								3	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Raphtanea	Jamnia	1											1
Rapsomatis	Arcadia							1					1
Raptopoulon	Evrytania			3									3
Raxa	Trikala		1										1
Reginion	Phthiotis			1									1
Rentina	Karditsa				1								1
Rethymnon	Rethymnon		2	1	1								4
Rhodes	Rhodes				1								1
Rhodia	Achaia							1					1
Richia	Iaconia			2									2
Riganion	Aetolia				2	1							3
Riglades	Corfou			1									1
Ritini	Pieria		2	1									3
Rizae	Arcadia				1								1
Rizia	Kilkis		1										1
Rizia	Evros		1	1									2
Rizomylos	Achaia							1					1
Rizovounion	Preveza					1							1
Rodochorion	Kavala		2										2
Rododaphni	Achaia			2				2					4
Rodolivos	Serrae			2									2
Sagheika	Achaia					2	1						3
Saghiada	Thesprotia					1							1
Salamis	Salamis		2	3									5
Salmoni	Elis			1		1	1						3
Salonica	Salonica			1									1
Sami	Cephalonia		1	2									3
Samikon	Elis			1									1
Samothrace	Samothrace			2									2
Sappae	Rhodopi		1										1
Saranta-Ekkli- siae	Salonica		1										1
Satrae	Xanthi			1									1
Savalia	Elis			1			2						3

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Selasia	Laconia			1	2							3
Selianitika	Achaia					1						1
Selinous	Achaia					1						1
Selitsa	Achaia						1					1
Sepolia	Attica			1								1
Seriphos	Seriphos		1									1
Serrae	Serrae		1	1								2
Servia	Kozani		1									1
Sesklon	Magnesia			3								3
Siatista	Kozani			1								1
Sidirochorion	Kavala			2								2
Sidirokastron	Serrae		1									1
Sikyon	Corinthia			2	1		1					4
Silivenitika	Achaia				1							1
Sinarades	Corfu		1									1
Sitagroe	Drama			1								1
Skala	Laconia			2								2
Skala	Messinia	1		1	2							4
Skala	Cephalonia		1	2								3
Skalochorion	Lesbos		1	2								3
Skepaston	Salonica		1	1								2
Skiadas	Achaia			1	1			1				3
Skiathos	Skiathos	1	3	4	1	1						10
Skolithron	Florina			1								1
Skopelos	Skopelos		1	3	2							6
Skopelos	Lesbos			2								2
Skotini	Fieria	1										1
Skotoussa	Serrae			1								1
Skoulikadon	Zante		2	1	1							4
Skoura	Laconia			1	1							2
Skoutari	Serrae		1	1								2
Skiperon	Corfu			2								2
Skyros	Skyros		4	6	1							11
Sochos	Salonica		1	1								2
Sophades	Karditsa			3								3
Sophikon	Corinthia		1	1	1							3

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Souda	Ghania			2								2
Soulos	Arcadia							1				1
Souphlion	Evros		1		1							2
Sourpi	Magnesia			1	2							3
Sparti	Laconia		1	1								2
Spatharia	Samos			1								1
Sperchias	Phthiotis		1	1								2
Spilaeon	Rethymnon				1							1
Spilion	Rethymnon		1									1
Stadion	Arcadia		1	1	1							3
Stamata	Attica	1	1	1								3
Stamna	Aetolia			1								1
Stanos	Acarmania			2								2
Staphidalona	Achaia				1							1
Stavia	Heraklion				1							1
Stavros	Salonica			1								1
Stavros	Larisa			1								1
Stavroupolis	Xanthi		1	1								2
Stavroupolis	Salonica		1									1
St.-Anargyros	Larisa			1								1
St.-Andreas	Arcadia			1	1							2
St.-Andreas	Aetolia					1						1
St.-Andreas	Achaia				1							1
St.-Andrianos	Argolis				4							4
St.-Athanasios	Achaia					1						1
St.-Athanasios	Drama	1	1									2
St.-Athanasios	Salonica			1								1
St.-Constantinos	Aetolia				1							1
St.-Constantinos	Phthiotis		1	4								5
St.-Constantinos	Achaia					1						1
St.-Demetrius	Laconia			2								2
St.-Demetrius	Boeotia		2	4								6
St.-Eustratios	St.-Eustratios		1	2	1							4

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Thebes	Boeotia			8	1							9
Theologos	Thasos			2								2
Theopetra	Trikala	1										1
Thera	Santorin		1									1
Therma	Xanthi			1								1
Thermon	Acarmania				1							1
Thespieae	Boeotia			2								2
Thesprotikon	Preveza	2										2
Thisvi	Boeotia		1	1		1						3
Thoknia	Arcadia							1				1
Tholos	Serrae		1	1								2
Tholos	Drama			1								1
Thouria	Messinia	1			2							3
Thourion	Evros		1	1								2
Thrapson	Heraklion			2								2
Thrilorion	Rhodopi				1							1
Thyriou	Acarmania			1								1
Tirnavos	Larisa		2	2								4
Tithorea	Phthiotis		1	2								3
Toivasion	Larisa			1								1
Tolophon	Phokis				1							1
Toxotae	Xanthi		2									2
Toumpia	Serrae		1									1
Tourkaleka	Arcadia				1							1
Tourloti	Heraklion		1									1
Traganon	Elis		1		1	1						3
Tranovaltos	Kozani			1								1
Trapeza	Achaia				1							1
Trikala	Trikala	1		1								2
Trikerion	Magnesia			7	2							9
Trilophos	Salonica		1									1
Trilophos	Serrae	1										1
Trilophos	Arcadia											1
Tripolis	Arcadia			1								1
Tripotamos	Arcadia			1				1				2
Tropaea	Arcadia			1								1

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										
		II	III	IV	V	VI	VII	VIII	IX	X	XI	Tot.
Trypiti	Milos			1								1
Tsangarada	Magnesia				2							2
Tsaritsani	Larisa			1								1
Tsotylicon	Kozani		1									1
Tycheron	Evros		1	2								3
Tylisos	Heraklion			1								1
Tympakion	Heraklion				1							1
Vaghia	Boeotia		2	5	2							9
Vagon	Arcadia					1						1
Valimitika	Achaia					1	2					3
Valsamata	Cephalonia			2								2
Valtesinikon	Arcadia				2	1						3
Valyra	Messinia				2							2
Vamos	Chania			3	1							4
Vamvakou	Larisa			1								1
Vanari	Karditsa		1	1								2
Vartholomion	Elis			4	3							7
Varvasena	Elis			1	1	1						3
Vasilika	Salonica		1	3								4
Vasilika	Lesbos		1									1
Vasilitsion	Messinia				2							2
Vasta	Arcadia					1						1
Vatolakkos	Chania		1	3								4
Vatoussa	Lesbos			1								1
Vavdos	Chalkidike		1									1
Valestinon	Magnesia		1	2								3
Velon	Corinthia				3							3
Veligosti	Arcadia						1					1
Velvendos	Kozani		1	1								2
Vevi	Florina			1								1
Vilivia	Achaia						1					1
Villia	Attica	1		2								3
Vlachoghiannis	Larisa		1									1
Vlachokerasia	Arcadia				1							1
Vlachopoulon	Messinia			1	1							2

Localities	Provinces	Intensities on Mercalli-Sieberg Scale											Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI		
Vlachoraptis	Arcadia							1				1	
Volax	Drama			1								1	
Volimae	Zante			4	3							7	
Volissos	Chios	1										1	
Volos	Magnesia			9	1							10	
Vonitsa	Acarnania			1	1							2	
Votsi	Alonnisos					1						1	
Voukoliae	Chania		2	1	1							4	
Voulgarelion	Arta			1								1	
Vouliagmeni	Attica	1		2								3	
Vounargos	Elis					2						2	
Vouprasion	Elis				1	2						3	
Vourliotae	Samos		1	2								3	
Vrachation	Corinthia			2	2							4	
Vrachneika	Achaia	1		1	1							4	
Vrachos	Preveza			1								1	
Vrasna	Salonica			1								1	
Vrastama	Chalkidike			1								1	
Vresthena	Laconia			2								2	
Vrina	Elis		1		1		1					3	
Vrondamas	Laconia			1	1							2	
Vrisa	Lesbos			1								1	
Vrysi	Euboea		2	4	1							7	
Vyron	Attica	1	1	1								3	
Vyronia	Serrae		1									1	
Vytina	Arcadia			2	1							3	
Vyzikion	Arcadia			1								1	
Xanthi	Xanthi		1	2								3	
Xinon-Neron	Florina			1								1	
Xinovrysi	Magnesia			1	1							2	
Xirokampi on	Laconia				1							1	
Xylagani	Rhodopi		1									1	
Xylokastron	Corinthia			2		1						3	

Localities	Provinces	Intensities on Mercalli-Sieberg Scale										Tot.
		II	III	IV	V	VI	VII	VIII	IX	X	XI	
Zacharo	Elis			3	1	1	1					6
Zachlorou	Achaia			1								1
Zagloritika	Achaia					1						1
Zagora	Magnesia		1	5	2							8
Zagliverion	Salonica		4									4
Zante	Zante	3	2	4	1							10
Zarkadia	Kavala		1									1
Zarkon	Lasithion		1	1								2
Zarkos	Trikala		2		1							3
Zaros	Heraklion			1								1
Zevgarakion	Aetolia					1						1
Zevgolation	Messinia			1	2	1		1				5
Zoni	Evros		3	1								4
Zygos	Kavala			1								1
		163	652	1359	468	151	75	51	5	5		2927

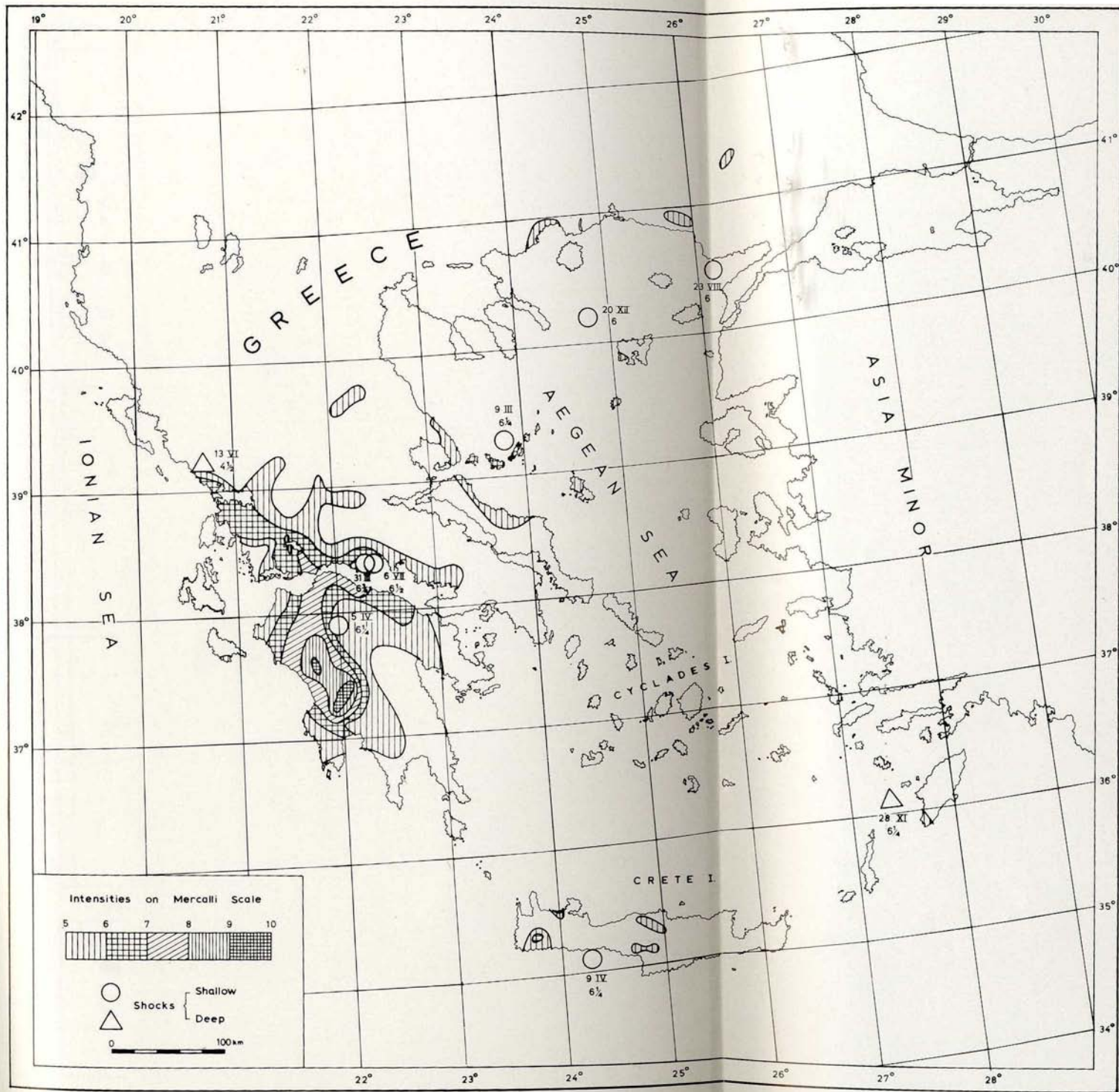


Fig. 2. -- Cumulative intensities observed in the area of Greece, 1965.

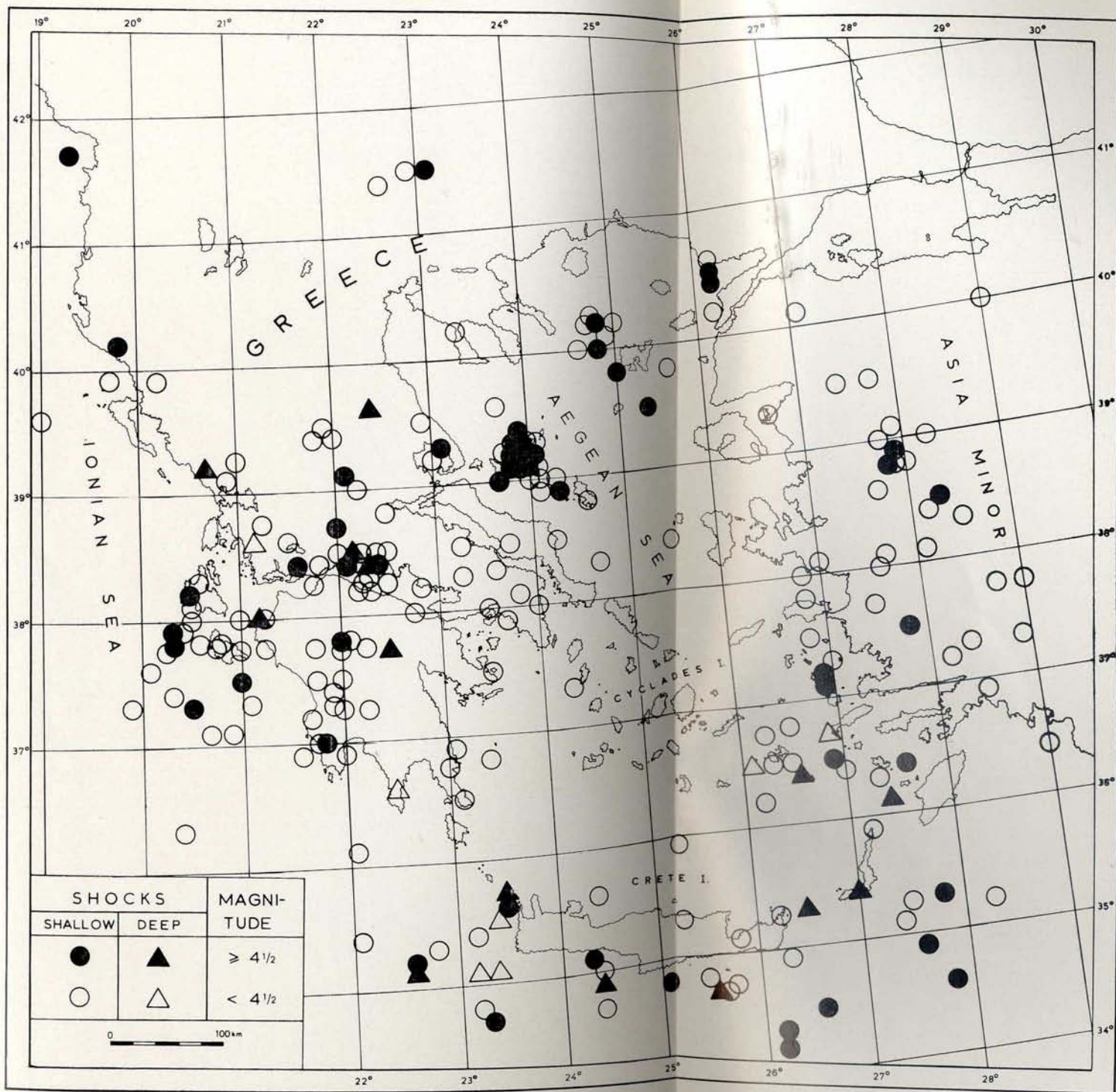


Fig. 3. — The earthquake activity in the area of Greece, 1965.