

Seismische Berichte der Württembergischen Erdbebenwarten

Stuttgart, Hohenheim und Ravensburg.

Herausgegeben von der Meteorolog.-Geophysikalischen Abteilung
 des Württ. Statistischen Landesamts, Stuttgart.

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1. Halbjahr 1932.

Erdbebenwarte Stuttgart (St).

Meereshöhe: 375 m über N.N.

$\varphi = 48^{\circ}46'15''$ N.

Untergrund: Mittlerer Keuper (Harte Mergel).

$\lambda = 9^{\circ}11'36''$ E.Gr.

Instrumente: 1.) 2 Horizontalseismometer Galitzin-Wilip; NS u. EW.
 1 Vertikalseismometer Galitzin-Wilip; Z.

2.) 2 Horizontalschwerpendel, M=80 kg; NS u. EW.
 Rußregistrierung; magnetische Dämpfung.

3.) Trifilar-Gravimeter nach Aug. Schmidt
 (z.Zt. ausser Betrieb).

Zeit: Riefleruhr mit Nickelstahl-Kompensationspendel und Luft-
 druckkompensation. - Täglicher Uhrvergleich nach dem Eif-
 fel-Signal.

Konstanten:

1.)

| | | Z | NS | EW |
|--|---------|-------|-------|-------|
| Periode des Galvanometers, sec. | T_1 | 11.8 | 12.0 | 11.9 |
| Eigenperiode ohne Dämpfung, sec. | T | 11.5 | 12.0 | 12.0 |
| Dämpfungskonstante | μ^2 | +0.08 | +0.05 | +0.02 |
| Übertragungsfaktor | k | 105 | 120 | 120 |
| Galvanometerspiegel-Trommel, cm. | A | 150 | 100 | 100 |
| Reduzierte Pendellänge, cm. | l | 14.9 | 11.2 | 11.3 |
| Maximale Vergrößerung (für ca 7 sec.) | V_m | 1300 | 1330 | 1330 |

Registriergeschwindigkeit: 30 mm/Min.

2.)

| | T_0 | $\frac{r}{T_0^2} \frac{\text{mm}}{\text{sec}^2}$ | v | V |
|----|-------|--|-----|----|
| NS | 9.2 | 0.001 | 3.0 | 65 |
| EW | 7.8 | 0.002 | 2.5 | 65 |

Registriergeschwindigkeit: 15 mm/Min.

Erdbebenwarte Hohenheim-Stuttgart (Ho).

Meereshöhe: 392 m über N.N.
 Untergrund: Lias α .

$\varphi = 48^{\circ}43'00''$ N.
 $\lambda = 9^{\circ}12'45''$ E.Gr.

Instrumente: 1.) 2 Mainkapendel, M=450 kg; NS u. EW.
 2.) 2 Horizontalpendel, M=50 kg; NS u. EW.

Konstanten, Mainkapendel:

| | T_0 | $\frac{r}{T_0^2}$ $\frac{mm}{sec^2}$ | v | V |
|----|-------|--------------------------------------|-----|-----|
| NS | 8.3 | } 0.004 bis 0.009 | 3.0 | 150 |
| EW | 5.6 | | 1.9 | 170 |

Registriereschwindigkeit: 30 mm/Min.

Erdbebenwarte Ravensburg (Ra).

Meereshöhe: 460 m über N.N.
 Untergrund: Diluviale Sande.
 (Gletscherablagerungen)

$\varphi = 47^{\circ}47'00''$ N.
 $\lambda = 9^{\circ}36'50''$ E.Gr.

Instrumente: 1.) 2 Mainkapendel, M=450 kg; NS u. EW
 2.) 1 Conradpendel, M=23 kg; NS.

Konstanten, Mainkapendel:

| | T_0 | $\frac{r}{T_0^2}$ $\frac{mm}{sec^2}$ | v | V |
|----|-------|--------------------------------------|-----|-----|
| NS | 9.0 | 0.009 | 4.0 | 115 |
| EW | 8.8 | 0.005 | 4.0 | 115 |

Registriereschwindigkeit 30 mm/Min.

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Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----------|-------------------------------|---|---------------|------|----|------------|---------------------|---------------------|---------------------|---|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 1 | 1.1. St | eL F | 17 | 04 | -- | 18 | | | | |
| 2 | 2.1. St | e | 23 | 40 | 09 | | | | | Nach Boll. Rom gefühlt in Crotone (Kalabrien) mit Stärke V. (Δ=ca 1200-1300 km). |
| | | eL _{N,E} | 41 | 03 | | | | | | |
| | | eL _Z | 41.5 | -- | 16 | | | | | |
| | | M _E | 42.1 | -- | 16 | | | | | |
| | | M _N | 44 | 11 | 15 | | | | | |
| | | M _Z | 45 | 12 | 13 | | | | | |
| 3 | 3.1. Ho, Ra | M _Z F | 00 | 10 | -- | | | | | ebenfalls registriert. |
| | | e _z ? eSS eL L F | 02 | 25 | 50 | | | | | |
| 4 | 9.1. St | e _z P | 10 | 36 | 56 | | | | | Habitus eines Bebens mit tiefliegendem Herd. Δ=14 500 km. |
| | | e _z {P' i!} | 40 | 05 | 09 | -5.5 mm | + | + | | |
| | | i(pP') | 41 | 40 | | - | | | | |
| | | i}{PP | 42 | 19 | 26 | + | - | - | | |
| | | i(PPS) | 43 | 29 | | | | | | |
| | | e(sPP) | 44.8 | -- | 12 | | | | | |
| | | i(SPES) | 48 | 34 | | | | | | |
| | | e _{z,N} PS | 53.3 | -- | 12 | | | | | |
| | | e | 11 | 03.9 | -- | 20 | | | | |
| | | eL F | cal0 12 | 45 | -- | 20 | | | | |
| Ho, Ra | ebenfalls leicht registriert. | | | | | | | | | |

Unabhängig von der Herdtiefe ergibt sich als Epizentrum: 7°S, 154° E (Salomon-Inseln) aus folgenden Stationspaaren mit annähernd gleichen Eintrittszeiten für P: Apia-Melbourne (Differenz 13 sec.), Sydney-Amboina (14 sec.), Batavia-Köti (19 sec.), Manila-Apia (39 sec.), Köti-Manila (41 sec.), Manila-Melbourne (52 sec.), Köti-Apia (1^m20^s = ca 1200 km Epizentraldifferenz), Stuttgart-Newyork (für P' Differenz 0 sec.). Der Schnitt der einzelnen Hyperbeln ist gut definiert, die Streuung ist gering. Als Epizentraldistanzen ergeben sich dann: Amboina 2900, Sydney 3000, Melbourne 3500, Apia 3750, Manila 4400, Köti 5000, Batavia 5250, Pasadena 10 250, Florissant 12 800, New-York 14 300, Stuttgart 14 500 km.

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|---|---------------|-------------------------------------|---------------|------|------|------|---------------------|---------------------|---------------------|---|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| Bei einer Herdtiefe von $h = 0.06 = \text{ca } 380 \text{ km}$ ergibt sich nach den Laufzeiten von F.J. Scrase als mittlere Herdzeit: $O = 10 : 21 : 35 \text{ } \dagger \text{ ca } 15 \text{ sec.}$ Pasadena gibt: $O=21.8^m$, $H=0.06$; Florissant $11^\circ \text{ S}, 170^\circ \text{ E}$, $h=0.06$; Ma- nila $3^\circ \text{ S}, 152^\circ \text{ E}$, $O=21:26$; Wellington $12^\circ \text{ S}, 153^\circ \text{ E}$. | | | | | | | | | | |
| 5. | 13.1. St | eL F | 17 | 05 | -- | 21 | | | | |
| 6 | 17.1. St | e e e _z eL F | 09 | 10 | -- | | | | | Nach Apia Gegend der Salo- moninseln. |
| 7 | 17.1. Ra | $i_N(O)$ F | 20 | 08 | 37 | | | | | EW-Komp. ausser Betrieb. $\Delta = \text{ca } 50 \text{ km.}$ Nach Zürich: Thurgau. |
| | | $i_N(S)$ F | | | 39.5 | 09.0 | -- | | | |
| 8 | 18.1. St | e? e (L) F | 13 | 24.0 | -- | 20 | | | | |
| | | | | | 25.9 | 40 | -- | | | |
| 9 | 20.1. St | eL L F | 03 | 19 | -- | 30 | | | | Lima-Peru. Pasadena gibt: $9^\circ \text{ S}, 77^\circ \text{ W}$; $O=02:30:51$. |
| | | | | | 23 | 35 | -- | 24 | | |
| 10 | 20.1. Ra | e F | 05 | 59.0 | -- | | | | | sehr schwach. Wahrgenommen in Oberitalien (Piemont). |
| | | Ho e F | 06 | 00.0 | -- | | | | | |
| 11 | 22.1. St | eL F | 01 | 11 | -- | 18 | | | | |
| | | | | | 20 | -- | | | | |

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 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen | |
|----|---------------|--|-------------|------|------|----------|---------------------|---------------------|-----------------------------|--|--|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | | |
| 12 | 24.1. St | i _z ; e _{NE} i _z e _z e _{NE} e _{PP} e _{PPS} i _z <u>SPPS</u> e _{SS} e _N <u>SsS</u> e _L M _z <u>C</u> F | 04 | 03 | 55 | | | | | Δ=16 000 km. ca 15° S, 167° E (Neue Hebriden); 0=03:44:20 nach Sydney 2600, Mel- bourne 3100, Amboina 4400, Manila 6000, Bata- via 6900, Pasadena 9800 km. | |
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| 13 | 27.1. St | e _z <u>P</u> i _z <u>P</u> e _{PP} o i S e _L <u>N</u> *) e _L <u>z</u> M _N (C) C F | 19 | 46 | 14 | | | | | Δ=2800 km. 49° N, 30° W (Nordatlan- tik); 0=19:40:40 nach Kew 2150, San Fernan- do 2450, Hamburg 2600, Straß- burg 2700, Göttingen 2750, Stuttgart 2800, St. Louis 4900, Pasadena 7000, Uccle 2330 km. | |
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| 14 | 29.1. St | e _z <u>P</u> i _z <u>PP</u> e _E e _E e _L M _E M _E F | 14 | 00 | (25) | | | | | Δ=14 500 km. J.S.A. gibt: 7° S, 156° E, Salomon-Inseln. 0=13:41.1. Die Galitzin-Seismogramme sind infolge sehr lebhaf- ter Ms schwer lesbar; von den übrigen Instrumenten nur leicht angedeutet. | |
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| 15 | 31.1. St | e _E e _L F | 05 | 42.5 | -- | | | | Sydney 2800, Manila 4400 km | | |
| | | | | | | | | | | | |
| 16 | 31.1. St | e F | 12 | 35 | -- | | | | | | |
| | | | | | | | | | | | |
| | | *) e _L <u>E</u> | | | | | | | | | |
| | | | 53.0 | -- | 20 | | | | | | |

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| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|----|---------------|--|-------------|------|----|----------|---------------------|---------------------|---------------------|--|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 26 | 13.2. St | eL F | 08 | 26.9 | -- | 15 | | | | |
| | | | | 35 | -- | | | | | |
| 27 | 13.2. St | e e F | 20 | 10 | -- | | | | | |
| | | | | 18 | -- | | | | | |
| | | | | 35 | -- | | | | | |
| 28 | 14.2. St | e _z (PP) e eL F | 12 | 14.0 | -- | | | | | Δ=ca 16 000 km. Gegend der Neuen Hebriden. Sydney 2840, Manila 5880 km. |
| | | | 13 | 26.2 | -- | 20 | | | | |
| | | | | 17 | -- | | | | | |
| | | | | 45 | -- | | | | | |
| 29 | 14.2. St | e _z ? | 23 | 30.1 | -- | | | | | |
| | | e _{NE} | | 36 | 38 | | | | | |
| | 15.2. | F | 00 | 30 | -- | | | | | |
| 30 | 16.2. St | eP' e _z e _N eSS eL _{WE} (Q) L _{NE} eL _z C F | 14 | 08 | 31 | | | | | Δ=ca 16 000 km. J.S.A. gibt: 13° S, 180° W, nördlich der Fidschi-In- seln; 0=13:48:50. U.S.C.G.S. 14° S, 179° W; 0=13:48.9. Apia ca 500, Sydney 3640, Melbourne 4190, Honolulu 4580, Manila 7270, Pasadena 8440, St. Louis 10 850 km. |
| | | | | 09 | 14 | | | | | |
| | | | | 19.5 | -- | | | | | |
| | | | | 30.9 | -- | | | | | |
| | | | | 50 | -- | 45 | | | | |
| | | | | 59 | -- | 25 | | | | |
| | | | 15 | 01 | -- | 30 | | | | |
| | | | 16 | 20 | -- | 16 | | | | |
| 31 | 17.2. St | e _z P e _N S e _{NE} SS eL _{NE} F | 16 | 19.0 | -- | | | | | Δ=8100 km. J.S.A. gibt: 13° N, 71° W (Kleine Antillen); 0=16:06:37. |
| | | | | 28 | 30 | 9 | | | | |
| | | | | 33.4 | -- | | | | | |
| | | | 17 | 10 | -- | 25 | | | | |
| 32 | 19.2. St | e _{z,N} P e _{z,N} P i _z (S) M _{z,N} F | 12 | 58 | 04 | | | | | Δ=ca 350 km. Gegend von Brescia (Stär- ke V nach Boll. Rom). |
| | | | | | 14 | | | | | |
| | | | | | 43 | | | | | |
| | | | | 59 | 03 | | | | | |
| | | | 13 | 02.5 | -- | 5 | | | | |
| Ra | | e P̄ | 12 | 57 | 52 | | | | | Δ=ca 240 km. |
| | | e | | 58 | 08 | | | | | |
| | | i (S̄) F | 13 | 00.5 | -- | 25 | | | | |
| Ho | | ebenfalls registriert. | | | | | | | | |

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| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen | |
|----|------------------------|---|---------------|------|----|-----|---------------------|---------------------|---------------------|--|----|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | | |
| 33 | 19.2. St | e _{NE} F | 20 | 16.0 | -- | | | | | Nachbeben zum vorhergehenden (nach Boll. Rom Stärke IV). | |
| | | | | 16 | 53 | | | | | | |
| | | | | 18.0 | -- | | | | | | |
| Ra | e F | 20 | 15.8 | -- | | | | | | | |
| | | | 16 | 18 | | | | | | | |
| Ho | ebenfalls registriert. | | | | | | | | | | |
| 34 | 20.2. St | e F | 05 | 04.0 | -- | | | | | Weiteres Nachbeben; Gegend von Brescia (nach Boll. Rom Stärke V). | |
| | | | | 05 | 04 | | | | | | |
| | | | | 06.5 | | | | | | | |
| Ra | e F | 05 | 03 (50) | | | | | | | | |
| | | | 05.5 | -- | | | | | | | |
| Ho | ebenfalls registriert. | | | | | | | | | | |
| 35 | 21.2. St | e F | 01 | 25.0 | -- | | | | | | |
| | | | | 35 | -- | | | | | | |
| 36 | 22.2. St | e F | 01 | 09 | -- | | | | | 14 | |
| | | | | 31 | -- | | | | | | |
| | | | | 45 | -- | | | | | | |
| 37 | 22.2. St | e F | 04 | 48 | -- | | | | | 15 | |
| | | | | 56 | -- | | | | | | |
| 38 | 23.2. St | e _i PP PPP e _N (SSS) e _N (S) e _N PS e _N SS e _N SSS e _N L _{NE} C F | 00 | 28 | 30 | | | | | Δ=11 600 km. 0=00:14 ^m 05 ^s . Herd im süd-Atlantik, ca 52° S, 10° W. J.S.A:55.8 S, 29.7 W; 0=00:16:14. | |
| | | | | 32 | 32 | | | | | | |
| | | | | 34.9 | -- | | | 9 | | | |
| | | | | 38 | 44 | | | | | | |
| | | | | 40.1 | -- | | | | | | |
| | | | | 41 | 52 | | | | | | |
| | | | | 47.5 | -- | | | | | | |
| | | | | 51.6 | -- | | | | 19 | | |
| | | | | 57.5 | -- | | | | 35 | | |
| | | | | -- | -- | | | | 18 | | |
| 39 | 23.2. St | e _N PP e _N SSS e _N SSS e _N L _N L _N C F | 20 | 33 | 05 | | | | | Δ=ca 15 000 km. Nach Melbourne (3450), Sydney (2760), Manila (5100), Pasadena (9800), Epizentrum ca 10° S, 161° E (Salomon-Inseln); 0=20:11:15. | |
| | | | | 34 | 15 | | | | | | |
| | | | | 43.3 | -- | | | | | | |
| | | | 21 | 18 | -- | | | | 28 | | |
| | | | | 26 | -- | | | | | | 22 |
| | | | | -- | -- | | | | | | 17 |

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| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|---|---------------|---|------------------------|----------------------|---------------------------------|----------------|---------------------|---------------------|---|-------------|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 40 | 25.2. St | eL _{NE} F | 17 | 12 18 | -- | 21 | | | | |
| 41 | 27.2. St | e (M) F | 22 | 05.1 08 | -- | 12 | | | | |
| 42 | 28.2. St | eS̄(Q) F | 14 | 41 | 015 20 | | | | Δ=ca 120 km. | |
| | | Ho eS̄(Q) e F | 14 | 41 | (00) Minutenlücke 04.0 30 | | | | Δ=ca 115 km. | |
| | | Ra eS̄(Q) F | 14 | 41 | 03.5 20 | | | | Δ=ca 125 km. | |
| Zusammen mit den Daten von Strassburg (Δ=ca 65 km) u. Zürich (Δ=ca 90 km) ergibt sich ein mikroseismisches Epizentrum im südlichen, badischen Schwarzwald, etwa 10-20 km östlich des Kaiserstuhles. In dieser Gegend mit Stärke III-V wahrgenommen. | | | | | | | | | | |
| 43 | 29.2. St | e (M) F | 05 | 11 14 | -- | 16 | | | | |
| 44 | 2.3. St | eL F | 14 | 24 29 | -- | 20 | | | | |
| 45 | 4.3. St | i _{ZE} P e (S) | 23 | 30 | 17 | | | | Azimut annähernd Ost. Δ=ca 6300 km; 0=23:20.4. Zusammen mit Manila (5050) u. Phu-Lien (ca 3100) ca 23 N, 73° E. | |
| | | e(SS) eL _W (Q) M _{ZE} (R) | | 38.1 42.0 49 | -- -- -- | 13 32 13 | | | | |
| | 5.3. | F | 00 | 20 | -- | | | | | |
| 46 | 5.3. St | eP e (SS) | 02 | 14.0 16.9 | -- -- | | | | Δ=ca 1500 km. Süd-Spanien. | |
| | | e i _{NE} M F | | 18 48 19 35 | 10 48 55 -- | | | | San Fernando 280 km. | |
| | | Ho Ra | ebenfalls registriert. | | | | | | | |
| 47 | 5.3. St | e (L) F | 03 | 25 40 | -- -- | | | | | |

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|----|---------------|-----------------------|-------------------------------|-------------------------------|------|----------|---------------------|---------------------|---------------------|---|----|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | | |
| 48 | 8.3. St | i _z P | 04 | 41 | 41 | | + | | | Δ=8 900 km. Aleuten. ca 52° N, 178° W; 0=04:29: 40 zusammen mit Florissant (6600), Manila (6650), Pa- sadena (5000). Pasadena gibt: ca 51° N, 176° W. | |
| | | e PP | | 44.5 | -- | | | | | | |
| | | e S | | 51.5 | -- | | | | | | |
| | | eL _{N,E} | 05 | 09 | -- | | | | | | 30 |
| | | eL _z | | 10 | -- | 28 | | | | | |
| | | F | | 55 | -- | | | | | | |
| 49 | 8.3. St | e _z P' | 18 | 20 | (55) | | | | | Δ= ca 17 200 km. Zwischen Tonga- u. Kermadek- Inseln. ca 23° S, 179° W; 0=18:00: :40 zusammen mit Sydney (3450), Melbourne (4100), Amboina (5950), Manila (8000), Pasadena (9400). | |
| | | e SS | | 44.2 | -- | | | | | | |
| | | e SSS | | 50 | -- | | | | | | |
| | | e _z ? | 19 | 12 | 14 | | | | | | |
| | | e L _{N,E} | | 27 | -- | | | | | | |
| | | L | | ³⁰ / ₃₆ | -- | 18 | | | | | |
| | | F | 20 | 10 | -- | | | | | | |
| 50 | 9.3. St | e L _{N,E} | 03 | 29 | -- | 23 | | | | | |
| | | F | | 40 | -- | | | | | | |
| 51 | 9.3. St | e P | 10 | 20 | 00 | | | | | Δ=1400 km. 0=10:16:58. Jonische Inseln (Cephal- lonia). Neapel 650, Zürich 1350 km. | |
| | | e S | | 22 | 20 | | | | | | |
| | | e | | | 58 | | | | | | |
| | | e (L) | | 24 | 28 | | | | | | |
| | | F | | 50 | -- | | | | | | |
| | | Ra | 10 | 20.0 | -- | | | | | | |
| | | F | | 40 | -- | | | | | | |
| | | Ho | ebenfalls leicht registriert. | | | | | | | | |
| 52 | 10.3. St | e _z | 05 | 37.8 | -- | 23 | | | | | |
| | | e _{N,E} | | 47 | -- | | | | | | |
| | | eL | 06 | 39 | -- | | | | | | |
| | | F | 07 | 50 | -- | | | | | | |
| 53 | 14.3. St | eL _{N,E} | 04 | 50 | -- | 30 | | | | J.S.A. gibt: 20.5° N, 110° W; 0=04:05:38. | |
| | | eL _z | | 55.5 | -- | | | | | | |
| | | F | 05 | 10 | -- | | | | | | |
| 54 | 14.3. St | i P | 22 | 54 | 53 | | +4.5 | +0.2 | +2.1 | Azimut annähernd West. Δ=8 400 km. Florissant gibt: 9.7° N, 72° W; 0=22:43:00. St. Louis 3680, Ottawa 3970 km. | |
| | | e PP | | 57 | 48 | | | | | | |
| | | e _{N,E} S | 23 | 04 | 44 | | | | | | 9 |
| | | eL | | 21 | -- | | | | | | 25 |
| | | M | | ²⁴ / ₂₅ | -- | | | | | | 22 |
| | | M | | ²⁹ / ₃₁ | -- | 18 | | | | | |
| | | C | | -- | -- | 16 | | | | | |
| | 15.3. | F | 00 | 30 | -- | | | | | | |

Ho } leicht angedeutet.
Ra }

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|----|---------------|---|-------------|-------|----|----------|---------------------|---------------------|---------------------|--|--|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | | |
| 55 | 15.3. St | i _z PP e PS e eL _{N,E} M _{N,E} M _Z C F | 04 | 51 | 13 | | + | | | Δ=12 300 km. ca 10°5 N, 146°5 E; 0=04:31:45 zusammen mit Manila (2810), Amboina (2700), Kōti (3000), Mel- bourne (5500). Manila gibt: ca 12°6 N, 146°3 E; 0=04:31:45. Ge- fühlt auf Guam. | |
| | | | 05 | 00 | 35 | | | | | | |
| | | | | 10.3 | -- | 30 | | | | | |
| | | | | 27 | -- | 20 | | | | | |
| | | | | 29/31 | -- | 17 | | | | | |
| | | 40/41 | -- | 16 | | | | | | | |
| | | | 06 | 10 | -- | | | | | | |
| 56 | 15.3. St | e ? e _N F | 07 | 55.0 | -- | | | | | | |
| | | | 08 | 01.0 | -- | | | | | | |
| | | | | 12 | -- | | | | | | |
| 57 | 15.3 St | eL _N eL _{Z,E} F | 10 | 33 | -- | | | | | | |
| | | | | 38 | -- | | | | | | |
| | | | | 55 | -- | | | | | | |
| 58 | 16.3. St | e(L) F | 02 | 52 | -- | 11 | | | | | |
| | | | 03 | 00 | -- | | | | | | |
| 59 | 17.3. St | eL _{N,E} M _{N,E} F | 01 | 37 | -- | 22 | | | | | |
| | | | | 39.5 | -- | 15 | | | | | |
| | | | | 50 | -- | | | | | | |
| 60 | 18.3. St | e _z P e _{N,E} !S e _{N,E} SS eL _{N,E} eL _Z F | 05 | 29.0 | -- | | | | | Δ=9 200 km. Mascarenen-In- seln. ca 20° S, 62° E; 0=05:16.0 zusammen mit den Ankunftszeiten in Medan (4700), Batavia (5000), Ma- nila (7500). | |
| | | | | 39 | 14 | | | | | | |
| | | | | 44.0 | -- | 30 | | | | | |
| | | | | 51 | -- | 20 | | | | | |
| | | | | 56 | -- | | | | | | |
| | | | 06 | 30 | -- | | | | | | |
| 61 | 19.3. St | e _z P e _z i! PP i e e _N SPS e _z (SPPS) iPS e PPS e e SS e eL _{E,N} eL _Z M _Z C eL _Z F | 11 | 13 | 48 | | + | - | - | Δ=ca 12 000 km. Gegend der Marianen-Inseln. ca 16°5 N, 150° E; 0=10:59: :20 nach Kōti (2500), Ma- nila (3100), Amboina (3200), Batavia (5300), Sydney (5700), Melbourne (6000). Manila gibt: ca 16°5 N, 149° E; 0=10:59:03, ge- fühlt auf Guam. | |
| | | | | | 57 | | | | | | |
| | | | | 18 | 19 | | | | | | |
| | | | | | 37 | | | | | | |
| | | | | 20 | 18 | 12 | | | | | |
| | | | | 24.5 | -- | | | | | | |
| | | | | 25 | 40 | 10 | | | | | |
| | | | | 27 | 22 | | | | | | |
| | | | | 28.5 | -- | | | | | | |
| | | | | 30.1 | -- | 10 | | | | | |
| | | | | 33.1 | -- | 10 | | | | | |
| | | | | 41.0 | -- | | | | | | |
| | | | | 50 | -- | 35 | | | | | |
| | 56 | -- | | | | | | | | | |
| | 12 | 05 | 35 | 19 | | | | | | | |
| | | | | 16 | | | | | | | |
| | | | | 19 | | | | | | | |
| | cal 13 | 13 | -- | | | | | | | | |
| | | 30 | -- | | | | | | | | |

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- 12 -
Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|----|---------------|----------------------------------|---------------|-------|-----|-----|---------------------|---------------------|--|-------------|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 62 | 19.3. St | eL F | 20 | 28 | --- | | | | | |
| | | | | 35 | --- | | | | | |
| 63 | 19.3. St | e _z | 23 | 33.5 | --- | | | | | |
| | | e | | 42.5 | --- | | | | | |
| | | e _{N,E} | | 52.3 | --- | 20 | | | | |
| | 20.3. | e(L) | 00 | 11 | --- | 24 | | | | |
| | | L _N | | 17 | --- | 30 | | | | |
| | | M(R) | | 25/26 | --- | 20 | | | | |
| | | C | | --- | --- | 17 | | | | |
| | | F | 01 | 25 | --- | | | | | |
| 64 | 23.3. St | eL F | 13 | 12.5 | --- | 22 | | | | |
| | | | | 35 | --- | | | | | |
| 65 | 24.3. St | e F | 01 | 42.0 | --- | | | | | |
| | | | | 45 | | | | | | |
| 66 | 26.3. St | e _{Z,N} P _I | 00 | 05 | 57 | | | | <p>Vermutlich mehrere Beben aus demselben Herd einander überlagert. Beben II ist das Hauptbeben. Δ=7 800 km O=23:58:20 (am 25.3.). J.S.A. gibt für das Hauptbeben: 61° N, 151° W (Alaska); O=23:58:29.</p> | |
| | | e _{Z,N} P _{II} | | 09 | 26 | | | | | |
| | | i _{Z,N} P _I | | | 34 | | | | | |
| | | e _{Z,N} P _{II} | | 12.0 | --- | | | | | |
| | | e _N | | 17 | 38 | 7 | | | | |
| | | i _{E,N} S _I | | 18 | 42 | | | | | |
| | | i _{E,N} | | 19 | 39 | | | | | |
| | | e _{E,N} S _S | | 23.0 | --- | | | | | |
| | | e!(SSS _I) | | 26 | 40 | | | | | |
| | | e _E | | 31.7 | --- | 19 | | | | |
| | | e _{E,N} | | 34.0 | --- | 22 | | | | |
| | | eL? | | 36 | --- | | | | | |
| | | eL | | 54 | --- | 18 | | | | |
| | | F | 02 | 10 | --- | | | | | |
| | | F | 03 | | | | | | | |
| | Ho, Ra | ebenfalls teilweise registriert. | | | | | | | | |
| 67 | 26.3. St | e _z PP | 10 | 11 | 45 | | | | <p>Überlagert von sehr lebhafter Ms. Δ=12 500 km. Die Zeiten für P folgender 3 Stationspaare Manila-Batavia, Sydney-Köti u. Melbourne-Köti geben: 4° S, 128° E (Nähe der Insel Ceram, Molukken). O=09:52:00. Batavia 2400, Manila 2250, Sydney 4000, Melbourne 4100, Köti 4250 km.</p> | |
| | | e | | 12 | 13 | | | | | |
| | | e PPP | | 14 | 42 | | | | | |
| | | e _z PS | | 16.6 | --- | 8 | | | | |
| | | eL | | 21 | 41 | 8 | | | | |
| | | eL | | 51 | --- | 35 | | | | |
| | | F | 12 | 25 | --- | | | | | |

- 13 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|----|---------------|----------------------------------|----------------------------------|------|------|----------|---------------------|---|---|-------------|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 68 | 3.4. | e _F | 05 | 33 | 44 | | | | Sehr schwach; nur von den Mainkapendeln registriert. | |
| | | Ra | | 34.0 | -- | | | | | |
| | Ho | e _F | 05 | 33 | 51 | | | | Vermutlich Südlicher Schwarz- wald. | |
| | | Ra | | 34.1 | -- | | | | | |
| 69 | 3.4. | e _z P' | 20 | 59.0 | -- | | | | Δ=ca 18 000 km. Gegend der Kermadek-Inseln. O=20:38:45. Sydney 2940, Manila 8510, Pasadena 9800 km. | |
| | | St | e _z PP | 21 | 03 | 23 | 7 | | | |
| | | | e _N SPS | | 10.1 | -- | | | | |
| | | | e _N SPS | | 13.8 | -- | 23 | | | |
| | | | e _L | | 59 | -- | 30 | | | |
| | L | | 22 | 08 | -- | 25 | | | | |
| | | F | | 40 | -- | | | | | |
| | | | | | | | | | | |
| 70 | 4.4. | e(L) | 16 | 00 | -- | 25 | | | | |
| | St | F | | 08 | -- | | | | | |
| 71 | 4.4. | i _z e _z P' | 19 | 28 | 49 | | | | Ausgesprochener Habitus eines Bebens mit tieflie- gendem Herd. Δ=ca 9 600 km. Mit h=0.06 =ca 380 km wird O=19:17.0. Epizentrum ca 32° N, 138° E. | |
| | | St | i _z e _z PP | | 30 | 30 | | | | |
| | | | e _z SP | | 31 | 02 | | | | |
| | | | e _z PP | | 32 | 27 | | | | |
| | | | e _N IS | | 38 | 35 | | | | |
| | | | e _N IS | | 38.9 | -- | 12 | | | |
| | | | e _N IS | | 41 | 51 | | | | |
| | | | e _N SS | | 45.0 | -- | | | | |
| | | | e _N SS | | 47.2 | -- | 14 | | | |
| | | | e _E (L) | 20 | 05 | -- | 20 | | | |
| | F | | 40 | -- | | | | | | |
| | | | | | | | | Oberflächenwellen schwach ausgebildet. | | |
| 72 | 6.4. | e _L | 09 | 52 | -- | | | | Manila gibt: 31° N, 116° E. | |
| | | St | M | | 59.5 | -- | 13 | | | |
| | | F | 10 | 15 | -- | | | | | |
| 73 | 8.4. | e _L | 13 | 25 | -- | | | | | |
| | St | F | | 50 | -- | | | | | |
| 74 | 13.4. | e _z P' | 00 | 11 | 32 | | | | Δ=14 100 km. ca 4° S, 152° E (Neu-Pom- mern); O=23:52:20 (am 12.4.) zusammen mit Syd- ney (3300), Manila (4000), Pasadena (10 300). | |
| | | St | e _z PP | | 13 | 24 | | | | |
| | | | e _z PPS | | 25.0 | -- | | | | |
| | | | e _L E _N | | 55 | -- | 25 | | | |
| | | | e _L F | | 58 | -- | 25 | | | |
| | | F | 01 | 45 | -- | | | | | |

- 14 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----|---------------------------------|-----------------------|----------------|------|------|-----|---------------------|--|--|-------------|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 75 | 14.4. St | eP | 01 | 43 | 58 | | | | Δ=3 000 km. ca 56° N, 34° W; 0=01:38:03 zusammen mit Kew (2250), Reykjavik (1100), Hamburg (2750), St. Louis (4650). | |
| | | e | | 44 | 03 | | | | | |
| e S | | 48 | 31 | 11 | | | | | | |
| e L | | 51.6 | -- | 18 | | | | | | |
| M | | 55 | 42 | 12 | | | | | | |
| C | | -- | -- | 12 | | | | | | |
| F | 02 | 30 | -- | | | | | | | |
| Ho | } ebenfalls leicht registriert. | | | | | | | | | |
| Ra | | | | | | | | | | |
| 76 | 18.4. St | e _{z,E} P | 11 | 32 | 05 | | | Δ=ca 5 450 km. 0=11:23:10. ca 24° N, 62° E (Arabisches Meer) zusammen mit Manila (6200 km). | | |
| | | e _{z,E} S | | 34 | 04 | 6 | | | | |
| | | e _{N,E} S | | 39.0 | -- | | | | | |
| | | e | | 43.1 | -- | | | | | |
| | | e _{L,N,E} | 12 | 51.5 | -- | 25 | | | | |
| M | | 00 | 42 | 15 | | | | | | |
| F | | 35 | | | | | | | | |
| 77 | 19.4. St | e _{z,N} F | 00 | 19.0 | -- | | | Nahbeben. Nach Boll. Rom Provinz Modena. | | |
| | | F | | 23 | -- | | | | | |
| | | Ra | e _N | 00 | 18.8 | -- | | | | |
| | | e | | 19 | 08 | | | | | |
| | | F | | 21.5 | | | | | | |
| Ho | ebenfalls leicht registriert. | | | | | | | | | |
| 78 | 19.4. St | e | 02 | 08.5 | -- | | | ebenfalls leicht registriert. | | |
| | | F | | 12 | -- | | | | | |
| | | Ra | e | 02 | 08.5 | -- | | | | |
| | | F | | 11 | -- | | | | | |
| Ho | ebenfalls leicht registriert. | | | | | | | | | |
| 79 | 22.4. St | e _z | 05 | 11 | 34 | | | | | |
| | | e _z | | 15 | 23 | | | | | |
| | | e _{N,E} | | 24.5 | -- | | | | | |
| | | e _{L,N} | | 52 | -- | 30 | | | | |
| | | e _{L,N,E} | | 56 | -- | 25 | | | | |
| F | 06 | 30 | | | | | | | | |
| 80 | 23.4. St | e | 09 | 58 | -- | | | | | |
| | | e | 10 | 04.7 | -- | | | | | |
| | | e | | 05 | 11 | | | | | |
| | | M _{N,E} | | 06 | 02 | 7 | | | | |
| | | M _z F | | 15 | -- | 8 | | | | |

- 15 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | Amplituden | | | Bemerkungen |
|----|---------------|---|---------------|--------------------------------------|----------------------------------|------------|---------------------|---------------------|---|
| | | | h | m | s | sec | A _Z μ | A _N μ | |
| 81 | 24.4. St | eL F | 06 07 | 53 30 | -- | 25 | | | J.S.A. gibt: 26° N, 112° W; O=06:10:59. |
| 82 | 25.4. St | eL F | 08 | 38 52 | -- -- | 24 | | | |
| 83 | 26.4. St | e _{ZL} PP | 08 | 12 | 49 | | | | Δ=ca 11 300 km. O=08:54:50. St. Louis gibt: 23° S, 70° W (Chile). St. Louis 7300, Fordham 7300, Pasadena 8300 km. |
| | | e(SPS) e(PS) eL F | | 19 22.0 45 30 | 40 -- -- -- | 30 | | | |
| 84 | 27.4. St | e | 01 | 52.0 | -- | | | | |
| | | e eL F | | 55.1 59.4 | -- -- | 14 | | | |
| 85 | 28.4. St | eL F | 05 | 11 28 | -- -- | | | | |
| 86 | 28.4. St | e(L) F | 16 | 21 27 | -- -- | | | | |
| 87 | 29.4. St | e(L) F | 15 | 26 28 | -- -- | | | | |
| 88 | 29.4. St | e _{ZN} P | 18 | 30 | 35 | | | | Δ=8 800 km. ca 52° N, 176.5° W (Aleuten); O=18:18:30 zusammen mit Pasadena (4900), Fordham (7300), Washington (7300), Hamburg (8350). |
| | | e _{ZN} PP e _{ZN} S e(PS) e L L F | | 33 40.5 41.4 58 04 50 | 52 -- -- -- -- -- | 31 23 | | | |
| 89 | 30.4. St | e P | 01 | 16 | 10 | | | | A=ca 6 400 km. O=01:06:15; ca 27° S, 20° W (Mittel- Atlantik) zusammen mit San Fernando (4600), Algier (4900), Paris (6150), Kew (6400), Wien (6550), Ham- burg (6900). |
| | | e S e(L) M F | | 24.0 36.2 4/43 10 | -- -- -- -- | 17 | | | |

| - 16 - Seismische Berichte der Württembergischen Erdbebenwarten | | | | | | | | | | |
|--|-----------------|--|------------------------|----------|------|------------|---------------------|---------------------|-------------|--|
| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | Amplituden | | | Bemerkungen | |
| | | | h | m | s | sec | A _Z μ | A _N μ | | A _E μ |
| 90 | 1.5. St | e _z R _n | 02 | 44 | (15) | ca 1 | | | | Anfang sehr schwach. Δ=ca 750 km. 0-ca 02:42:35 Herd: Westliches Mittel- meer, ca 100 km von Mar- seille entfernt. Verspürt in Marseille, Toulon u. anderen Orten. |
| | | e _z (S ₁) e(S ₁ [*]) eL M _{z,e} F | | 45 | 29 | 33 | | | | |
| | | | 46 | 03 | | | | | | |
| | | | 47 | 22 | | 12 | | | | |
| | | | 54 | | | | | | | |
| | Ra | e(P) | 02 | 44 | 29 | | | | | Δ=ca 670 km. |
| | | e e eL F | | 45 | 16 | 22 | | | | |
| | | | | 50 | | | | | | |
| | | Ho | ebenfalls registriert. | | | | | | | |
| 91 | 1.5. St | eL F | 05 06 | 47 10 | -- | 20 | | | | |
| 92 | 1.5. St | e _z F | 16 | 02.5 | -- | | | | | |
| | | | | 05 | | | | | | |
| 93 | 1.5. St | e(L) F | 19 20 | 59 10 | -- | | | | | |
| 94 | 2.5. St 3.5. | e _z eL M F | 23 00 | 41 14 | 48 | 22 | | | | |
| | | | | 24 | 44 | 14 | | | | |
| | | | | 40 | | | | | | |
| 95 | 3.5. St | e F | 10 | 42.5 | -- | | | | | |
| | | | | 53 | | | | | | |
| 96 | 4.5. St | eL F | 01 | 35 | -- | 26 | | | | |
| | | | | 45 | | | | | | |
| 97 | 5.5. St | e _z | 04 | 22 | 51 | | | | | |
| | | e _{N,E} e _{N,E} e(L _N) F | | 32 | 40 | 8 | | | | |
| | | | | 35.2 | -- | | | | | |
| | | | | 48 | -- | | | | | |
| | | | 05 | 15 | | | | | | |
| 98 | 5.5. St | e _z | 08 | 44.0 | -- | | | | | |
| | | e _z | | 45.3 | -- | | | | | |
| | | e _{z,N} | | 49.1 | -- | | | | | |
| | | e _{z,N} | | 59.0 | -- | | | | | |
| | | eL | 09 | 52 | -- | 25 | | | | |
| | | L | 10 | 06 | -- | 20 | | | | |
| | | F | | 45 | | | | | | |

| - 17 - Seismische Berichte der Württembergischen Erdbebenwarten | | | | | | | | | | |
|--|------------------------|--|-------------|------|----|----------|---------------------|---------------------|---------------------|---|
| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 99 | 6.5. St | e _N eL F | 00 | 53 | -- | 15 | | | | |
| | | | 01 | 57.5 | 02 | | | | | |
| 100 | 6.5. St | eL F | 05 | 16 | -- | | | | | |
| | | | | 29 | | | | | | |
| 101 | 7.5. St | eL F | 15 | 12.5 | -- | 14 | | | | |
| | | | | 20 | | | | | | |
| 102 | 7.5. St | eL F | 22 | 59 | -- | 16 | | | | |
| | | | 23 | 04 | | | | | | |
| 103 | 11.5. St | e(L) F | 07 | 41 | -- | 19 | | | | |
| | | | 08 | 15 | | | | | | |
| 104 | 12.5. St | e _Z eL F | 06 | 26 | 36 | | | | | |
| | | | 07 | 14 | -- | | | | | |
| | | | | 25 | | | | | | |
| 105 | 14.5. St | eP i _z (PP) e e S e L F | 03 | 49 | 22 | 15 | | | | Δ=2050 km; 0=03:45:05, ca 35½° N, 27° E (Nähe der Insel Rhodos) zusam- men mit Wien (1650), Algier (2200), Hamburg (2300). |
| | | | | 50 | 08 | | | | | |
| | | | | 52 | 42 | | | | | |
| | | | 04 | 55.0 | -- | | | | | |
| | | | | 10 | | | | | | |
| 106 | 14.5. St | eL F | 10 | 00 | -- | | | | | |
| | | | | 15 | | | | | | |
| 107 | 14.5. St | iP i i PP i S. P. S i(S?) e PS e SS e SSS e L L C eL ₁ ca eL ₂ ca F | 13 | 25 | 20 | 6 | +5.0 | -1.0 | -1.9 | Azimut N 62° E. Sehr starkes Fernbeben. Δ=ca 11 800 km; 0=13:11.0. z.Tl. nach den Horizontal- schwergpendeln ausgewertet, da auf den Galitzin-Regi- strierungen die Aufzeich- nungen sehr ineinander über- greifen. J.S.A. gibt: 1° N, 124° E. Zerstörend im nordöstli- chen Teil von Celebes (Ma- nado). |
| | | | | 38 | | | +33.8 | -7.8 | -10.0 | |
| | | | | 29 | 50 | | abgelesen in mm | | | |
| | | | | 36 | 01 | | | | | |
| | | | | 37 | 17 | | | | | |
| | | | | 38.5 | -- | | | | | |
| | | | | 45.0 | -- | | | | | |
| | | | | 49.0 | -- | | | | | |
| | | | 14 | 03 | -- | 48 | | | | |
| | | | | 14 | -- | 24 | | | | |
| | | | | -- | -- | 15 | | | | |
| | | | | 15 | -- | 22 | | | | |
| | | | | 17 | -- | 23 | | | | |
| | | | | 18 | 15 | | | | | |
| Ho, Ra | ebenfalls registriert. | | | | | | | | | |

- 18 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen | |
|-----|---------------|--|--------------------|------|----|----------|---------------------|---------------------|---------------------|--|--|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | | |
| 108 | 17.5. | eL St F | 09 | 46.5 | — | 15 | | | | | |
| | | | | 51 | | | | | | | |
| 109 | 17.5. | eL St F | 11 | 26 | -- | 16 | | | | | |
| | | | | 33 | | | | | | | |
| 110 | 17.5. | eL St F | 18 | 35 | -- | 25 | | | | | |
| | | | | 50 | | | | | | | |
| 111 | 18.5. | e Ho F | 17 | 07 | 38 | | | | | Sehr schwach. Nach Zürich in der Westschweiz. | |
| | | Ra | nicht registriert. | | | | | | | | |
| 112 | 18.5. | e St eL F | 19 | 28.0 | — | 25 | | | | | |
| | | | | 51 | | | | | | | |
| | | | 21 | 05 | | | | | | | |
| 113 | 19.5. | e(L) St F | 13 | 24.0 | -- | | | | | Herd in Italien. | |
| | | | | 26 | | | | | | | |
| 114 | 20.5. | e St F | 04 | 23.0 | -- | | | | | Nahbeben. | |
| | | | | 27 | -- | | | | | | |
| 115 | 20.5. | e _z St e _y e(L) F | 19 | 24.5 | -- | | | | | | |
| | | | | 28.6 | -- | | | | | | |
| | | | | 33 | -- | | | | | | |
| | | | 20 | 15 | | | | | | | |
| 116 | 21.5. | i P St e _z P _c P e _z N e _z PP e PPP e _N i _N S e e PS e SS eSSS e L _z (C) e L _z L _z (R) M _N (C) M _z (R) M _z (R) C | 10 | 22 | 37 | | | +6.9 | -0.6 | +2.5 | Azimut ca N 75° W. Δ=9 200 km. Zerstörend in Zentralamerika (Honduras). J.S.A. gibt: 13°8 N, 88°5 W; 0=10:10:17. |
| | | | | 58 | | 7 | | | | | |
| | | | | 24 | 18 | | | mm | | | |
| | | | | 25 | 10 | | | | | | |
| | | | | 52 | | | | | | | |
| | | | | 27.9 | -- | | | | | | |
| | | | | 32 | 16 | | | | | | |
| | | | | 55 | | | | | | | |
| | | | | 33 | 32 | | | | | | |
| | | | 10 | 34.0 | -- | | | | | | |
| | | | | 39.0 | -- | | | | | | |
| | | | | 42.5 | -- | 14 | | | | | |
| | | | | 47 | -- | 35 | | | | | |
| | | | | 50 | -- | 35 | | | | | |
| | | | | 52 | -- | 28 | | | | | |
| | | | | 24 | | 24 | | 53 | | | |
| | | | | 54 | 00 | 24 | 89 | | 84 | | |
| | | | | 59 | 16 | 20 | 53 | | 45 | | |
| | | | | -- | -- | 15 | | | | | |

Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----|-----------------|-----------------------|------------------------|------|----|-----|---------------------|---------------------|--|--|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 116 | 21.5. Forts. | eL ₂ | 12 | 30 | -- | 25 | | | | |
| | | C ₂ | -- | -- | -- | 16 | | | | |
| | | eL ₃ | 14 | 00 | -- | 22 | | | | |
| | | F | | 15 | | | | | | |
| | | Ho, Ra) | ebenfalls registriert. | | | | | | | |
| 117 | 21.5. St | e _z | 15 | 55.5 | -- | | | | | |
| | | e | | 56 | 40 | | | | | |
| | | eL _N | 16 | 01.0 | -- | 14 | | | | |
| | | C | | 08 | -- | 30 | | | | |
| | | F | | 55 | | | | | | |
| 118 | 22.5. St | e (L) | 01 | 52 | 10 | 11 | | | | |
| | | F | 02 | 54.4 | -- | 18 | | | | |
| 119 | 22.5. St | e ₂ P' | 11 | 49 | 08 | 6 | | | | Δ=ca 16 500 km. |
| | | e | | | 29 | | | | | |
| | | e _z | | 54 | 21 | | | | | |
| | | e _N | 12 | 03.2 | -- | 14 | | | | |
| | | eSS | | 12.1 | -- | | | | | |
| | | e L | | 50 | -- | 24 | | | | |
| | | F | 14 | 20 | | | | | lang anhaltende Oberflä- chenwellen mit 16-17 sec., z.Tl. Schwebungen. | |
| 120 | 22.5. St | e P | 17 | 04 | 38 | | | | | Δ= 1 350 km. |
| | | e S | | 06 | 58 | | | | | Jonisches Meer; wahrgenom- men auf Sizilien u. in Ka- labrien. |
| | | eL _E | | 08.0 | -- | 22 | | | | Neapel 330, Wien ca 1250 km. |
| | | eL _{E,N} | | 08.9 | -- | 18 | | | | |
| | | M | | 10 | 37 | 12 | | | | |
| | | F | | 32 | | | | | | |
| | | Ra | leicht angedeutet. | | | | | | | |
| 121 | 22.5. St | eL | 23 | 21 | -- | 30 | | | | J.S.A. 14° N, 88° 5 W; O=22:40:04. Nachbeben zu Nr. 116. |
| | | F | | 50 | -- | | | | | |
| 122 | 23.5. St | e | 06 | 08.6 | -- | | | | | Vermutlich Mittelmeerge- gend. |
| | | F | | 14 | | | | | | |
| 123 | 24.5. St | eL | 23 | 44 | -- | | | | | |
| | | M | | 52.0 | -- | 15 | | | | |
| | | F | 24 | 00 | | | | | | |

- 20 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|-----|---------------|--|-------------------------------|----|---|----------------------|---------------------|---------------------|---|-------------|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 124 | 26.5. St | e _z (P) e _{NE} (S) e _L M _N F _N | 05 | 23 | 32 30 49 52.5 20 | | | | (Δ=7 600 km). | |
| 125 | 26.5. St | eL F | 13 | 29 | -- 35 | | | | | |
| 126 | 26.5. St | i _z P' i _z ;e _{NE} i _z ;e _{NE} i i e pP' e PP e ePS e e (L) C F | 16 | 28 | 27 30.5 36 56 29 20.5 30 40 32 44 38 45 45 57 56.9 -- 17 05 -- -- -- 20 45 -- | | | | Vorläuferwellen sehr kräftig, namentlich auf der Z-Komp.; tiefliegender Herd Δ=ca 17 200 km. J.S.A. ca 23°S, 180°E; 0=16:09:40; h=0:09=ca 600 km. | |
| | | | | | | -1.6 +4.3 -6.9 | } mm | | | |
| | | Ho } Ra } | ebenfalls registriert. | | | | | | Oberflächenwellen verhältnismässig schwach, aber lang anhaltend. | |
| 127 | 26.5. St | i _z ;e _{NE} (P) i _z ;e _{NE} e _z (pP) e _z N e (PP) e _{NE} F | 22 | 40 | 40.5 11 48 11 46 45 30 | | | | Tiefliegender Herd; vermutlich Nachbeben zum vorhergehenden. Oberflächenwellen kaum ausgebildet. | |
| 128 | 27.5. St | e _z e _z F | 01 | 48 | 34 06 20 | | | | Tiefer Herd; vermutlich weiteres Nachbeben zu Nr. 126 u. 127. Keine Oberflächenwellen. | |
| 129 | 27.5. St | e eL _N eL _{z,F} M _N M _{z,F} C F | 10 | 48 | -- 49.2 -- 50.4 -- 16 26 -- -- 11 05 | | | | | |
| | | Ho } Ra } | ebenfalls leicht registriert. | | | | | | | |

- 23 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|-----|---------------|-------------------------------|-------------|-------|----------|----------|---------------------|---------------------|---------------------|--|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 143 | 4.6. St | e _z | 02 | 13 | 03 | 20 | | | | |
| | | e _z eL F | 03 | 47 | 18 05 | | | | | |
| 144 | 4.6. St | e _z P | 21 | 52 | 30 | 25 | | | | Δ=10 300 km. O=21:39.0. Mexiko. St. Louis 2800 km. |
| | | e _z ^{SPS} | 22 | 03 | 05 | | | | | |
| | | e _z ^{PS} | | 04 | 45 | | | | | |
| | | e _z ^F | | 29 | 55 | | | | | |
| 145 | 5.6. St | e _z ^P | 09 | 17 | 45 | 30 | | | | Δ=ca 10 500 km. O=09:04:25. Mexiko. St. Louis 2650 km. |
| | | e _z ^{PP} | | 21 | 14 | | | | | |
| | | e _z ^{PC} | | 28 | 16 | | | | | |
| | | eL _{NE} | | 49 | --- | | | | | |
| | | eL _z | | 53 | --- | | | | | |
| | | F | 10 | 35 | --- | | | | | |
| 146 | 5.6. St | e _z ? | 13 | 19.2 | --- | 23 | | | | |
| | | eL _{NE} | 14 | 00 | --- | | | | | |
| | | eL _z | | 06 | --- | | | | | |
| | | M | | 11/14 | --- | | | | | |
| 147 | 6.6. St | F | | 25 | --- | 30 | | | | Δ=9 000 km. O=08:44:40. J.S.A. gibt: 41°2 N, 124°W (Californien). Von 09 ^h 17 ^m an z.Tl. leicht gestört durch Betreten des Seismometerraumes. |
| | | eP | 08 | 56 | 44 | | | | | |
| | | e _z ^{PC} | | 57 | 18 | | | | | |
| | | e _z ^{PP} | | 59 | 50 | | | | | |
| | | eS | 09 | 07 | 02 | | | | | |
| | | ePS | | 08.0 | --- | | | | | |
| 148 | 6.6. St | eL | | 25 | --- | 17 | | | | Δ=8 150 km (nach P-O). J.S.A. gibt: 18°6 N, 77°1 W (Jamaica); O=11:49:52. |
| | | e _z P | 12 | 01 | 22 | | | | | |
| | | eL _N | | 22 | --- | | | | | |
| | | F | 13 | 05 | --- | | | | | |
| 149 | 8.6. St | e _z | 02 | 53 | 35 | | | | | |
| | | e | 03 | 22.5 | --- | | | | | |
| | | eL F | 04 | 11 | 40 | | | | | |

- 24 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|-----|---------------|---|----------------|--|--|----------|---------------------|---------------------|---------------------|---|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 150 | 8.6. St | e eL F | 07 | 02.0 06 20 | -- -- | 18 | | | | |
| 151 | 8.6. St | e _{z,N} P e eL F | 08 09 | 03 32.7 38 25 | 43 -- -- | 18 | + | | | Δ=ca 7 800 km. O(St. Louis)=07:52:30. ca 60° N, 153° W (Alaska) St. Louis 4950 km. |
| 152 | 8.6. St | e _z P e(L) M F | 10 11 12 | 50.0 30 48 05 | -- -- 30 | 15 | | | | Δ _{ρ-σ} = ca 10 500 km. O (St. Louis)=10:36:30. Mexiko. |
| 153 | 8.6. St | e _z e _{E,N} e _z eL F | 15 16 | 12 (14) 18 21.6 47 15 | 48 -- -- | 25 | | | | |
| 154 | 9.6. St | e _z P e PP e SPS eL F | 04 05 | 48 52 59 25 55 | 40 10 | 9 25 | | | | Δ=10 500 km. O=04:35:20. Mexiko. St. Louis 2700 km. |
| 155 | 9.6. St | eL F | 07 | 28 50 | -- | 20 | | | | |
| 156 | 9.6. St | e _z ? e(L) F | 14 15 | 50.2 30 40 | -- -- | | | | | |
| 157 | 10.6. St | e F | 06 | 46.5 51 | -- | | | | | |
| 158 | 10.6. St | e _{z,E} P e _z PP e SPS i _N e _z SPS e _N (S) e _E PS e _z PPS e _N SS e _N SSS | 20 | 35 39 45 47 48 49 54.2 58.4 | 16 36 48 02 35 34 45 -- | 9 | + | - | | Δ=11 700 km. O=20:20:55. |

- 25 -
Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. | | | T sec | Amplituden | | | Bemerkungen |
|-----|----------------|-------------------------------|-------------|------|------|----------|---------------------|---------------------|---------------------|--------------------------|
| | | | h | m | s | | A _Z μ | A _N μ | A _E μ | |
| 158 | 10.6. Forts | eL _N (Q) | 21 | 12 | -- | 38 | | | | |
| | | eL _{Z,E} | | 15 | -- | 23 | | | | |
| | | C | | -- | -- | 17 | | | | |
| 159 | 11.6. St | eL ₂ ? | 22 | 25 | -- | | | | | |
| | | F | | 40 | | | | | | |
| | | e _z | 08 | 41 | 49 | | | | | |
| | | e _{z,e} | | 43 | 47 | | | | | |
| 160 | 11.6. St | e | | 49.0 | -- | 13 | | | | |
| | | e | | 52.8 | -- | | | | | |
| | | eL | 09 | 01 | -- | 25 | | | | |
| | | F | | 40 | | | | | | |
| 161 | 11.6. St | eL | 11 | 32 | -- | 16 | | | | |
| | | F | | 44 | | | | | | |
| 161 | 11.6. St | e _z | 17 | 18 | 35 | | | | | |
| | | e _{N,E} | | 24 | 44 | 8 | | | | |
| | | e | | 27 | 46 | | | | | |
| | | e _{z,e} | | 42.0 | -- | | | | | |
| | | eL | | 55 | -- | 25 | | | | |
| 162 | 12.6. St | M | 18 | 07 | -- | 20 | | | | |
| | | F | | 25 | | | | | | |
| | | eP | 23 | 28 | (13) | | | | | |
| | | e | | 31.8 | -- | | | | | |
| 163 | 13.6. St | eL | | 34.6 | -- | 20 | | | | |
| | | M(R) | | 37.0 | -- | 15 | | | | |
| | | F | | 48 | | | | | | |
| | | eP | 21 | 10 | 30 | | | | | Δ=10 000 km. 0=20;57;30. |
| 163 | 13.6. St | e _{PcP} | | | 45 | | | | | |
| | | e _{PP} | | 14.0 | -- | | | | | |
| | | e | | 14 | 19 | | | | | |
| | | e _{S₀PcS} | | 21.0 | -- | | | | | |
| | | e _z PS | | 22.4 | -- | | | | | |
| | | e _{SS} | | 27.4 | -- | | | | | |
| | | e _{SSS} | | 31.5 | -- | 22 | | | | |
| | | e _L | | 44 | -- | 24 | | | | |
| | | M _N (Q) | | 46 | 35 | 19 | | | | |
| | | M | | 53 | 20 | 15 | | | | |
| 163 | 13.6. St | C | | -- | -- | 13 | | | | |
| | | F | 22 | 40 | | | | | | |

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Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----|---------------|----------------------------------|---------------|----------|----------|-----|---------------------|---------------------|---|--|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 164 | 14.6. St | i P | 06 | 12 | 30.5 | 25 | - | ? | + | Δ=9 800 km. O=05:59:35. |
| | | e _Z P _c P | | | 45 | | | | | |
| | | e _Z PP | | 16 | 03 | | | | | |
| | | e _E (SPS) | | 22 | 52 | | | | | |
| | | e _N SS | 29.6 | -- | -- | | | | | |
| | | eL | 07 | 50 | | | | | | |
| | | F | 07 | 35 | | | | | | |
| 165 | 14.6. St | e | 11 | 33 | 13 | 24 | | | | |
| | | e | | 36 | 45 | | | | | |
| | | e _E | | 43 | 40 | | | | | |
| | | eL | 12 | 07 | -- | | | | | |
| | | F | | 45 | | | | | | |
| 166 | 16.6. St | e _Z P | 01 | 31 | 23 | 16 | - | | + | Δ=ca 9 600 km. + Herd vermutlich etwas tiefer als normal. |
| | | i _z P _c PP | | | 43.5 | | | | | |
| | | e _E (SPS) | | 33.8 | -- | | | | | |
| | | i _N (S) | | 41 | 42 | | | | | |
| | | i _N (SPSS) | | 42 | 21 | | | | | |
| | | e _N SS | | 47 | 43 | | | | | |
| | | e _N SSS | | 51.1 | -- | | | | | |
| | | e _N | | 54.5 | -- | | | | | |
| | | e _L N | | 57.3 | -- | | | | | |
| | | | | eL | 02 | | 07 | | | |
| | | F | | 50 | | | | | Oberflächenwellen verhältnismässig schwach. | |
| | Ho Ra | leicht angedeutet. | | | | | | | | |
| 167 | 16.6. St | e F | 12 | 22 40 | -- | | | | | |
| 168 | 16.6. St | e _Z | 23 | 32 | 31 | | | | | |
| | | e _E F | | 33 35 | 23 | | | | | |
| 169 | 18.6. St | e _E ? | 00 | 31.5 | -- | 26 | | | | |
| | | eL F | 01 | 04 15 | -- | | | | | |
| 170 | 18.6. St | eL | 02 | 18 | -- | 18 | | | | |
| | | M F | | 26 35 | 32 14 | | | | | |

- 27 -
 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1922 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----------------|---------------|------------------------|---------------------|------|----|-----|-----------------|-------------|---|-------------|
| | | | h | m | s | sec | A Z μ | A N μ | A E μ | |
| 171 | 18.6. St | e F | 06 | 28.3 | -- | | | | | |
| 172 | 18.6. St | e ₁ P | 10 | 25 | 06 | | | | Azimut ca N 60° W. Δ=10 300 km. Zerstörend an der pazif. Küste von Mexiko. (Nachbeben zu Nr. 139). U.S.C.G.S. 19° N, 104° W. J.S.A. 18° 8' N, 104° 5' W; O= 10:12:36. z.T. nach den Horizontal- schwebpendeln ausgewertet. | |
| | | i PP | | 29 | 05 | | +18.0 | -2.8 | | +4.8 |
| | | e PPP | | 31 | 12 | | abgelesen in mm | | | |
| | | i SRS | | 36 | 25 | | | | | |
| | | e S | | | 45 | | | | | |
| | | e PS | | 37 | 30 | 10 | | | | |
| | | e PPS | | 38 | 10 | 11 | | | | |
| | | e! SS | | 42.8 | -- | 34 | | | | |
| | | e SSS | | 47.0 | -- | 23 | | | | |
| | | eL | | 52 | -- | 55 | | | | |
| | | M _N | | 58 | 51 | 30 | | | | |
| | | M _{NE} | 11 | 08.5 | -- | 16 | | | | |
| | | C | | -- | -- | 16 | | | | |
| eL ₂ | 12 | 30 | -- | 20 | | | | | | |
| eL ₃ | 14 | 04 | -- | 20 | | | | | | |
| F | 15 | 20 | -- | | | | | | | |
| | Ho } Ra } | ebenfalls registriert. | | | | | | | | |
| 173 | 18.6. St | e _z | 21 | 33.0 | -- | | | | | |
| | | e | | 46.3 | -- | | | | | |
| | | eL | | 50.6 | -- | | | | | |
| | | eL | 22 | 13 | -- | 22 | | | | |
| | | F | 23 | 10 | -- | | | | | |
| 174 | 20.6. St | e _z | 04 | 07 | 38 | | | | | |
| | | eL | 05 | 11 | -- | 20 | | | | |
| | | F | 06 | 10 | -- | | | | | |
| 175 | 20.6. St | e _z | 06 | 16.0 | -- | | | | | |
| | | e | | 45.1 | -- | | | | | |
| | | eL | | 51 | -- | 22 | | | | |
| | | F | 07 | 35 | -- | | | | | |
| | | | | | | | | | | |
| 176 | 20.6. St | e _z P | 09 | 14 | 26 | | | | Δ=9 500 km. J.S.A. 13° N, 88° 5' W; O=09:02:00. | |
| | | e S | | 25.1 | -- | | | | | |
| | | F | im folgenden Beben. | | | | | | | |
| 177 | 20.6. St | e _z P | 09 | 38 | 50 | | | | Δ=8 800 km. Registrierung z.Tl. leicht gestört durch Betreten des Seismometerraumes. J.S.A. 44° N, 126° W; O=09:26:46. | |
| | | e S | | 48.5 | -- | 25 | | | | |
| | | eL | | 59 | -- | | | | | |
| | | F | 10 | 40 | -- | | | | | |

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 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum 1932 | Ein- satz Welle | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----|----------------------|---|---------------|--|--|----------|---------------------|---------------------|---------------------|---|
| | | | h | m | s | sec | A _Z μ | A _N μ | A _E μ | |
| 178 | 20.6. St | e L F | 15 | 08 20 | -- | 16 | | | | |
| 179 | 20.6. St | e _{Z,N} e _E e (L) F | 15 | 44 49 54 00 | 47 13 -- | 15 | | | | |
| 180 | 20.6. St | e _E e _{L,N,E} M F | 19 20 | 28 11 20.5 40 | 53 -- -- | 22 19 | | | | |
| 181 | 21.6. St | e _Z P e _N e _N eL M F | 04 | 46.6 57 10.5 20 27 50 | -- 25 -- -- -- | 25 19 | | | | Δ=ca 10 300 km. Mexiko. |
| 182 | 21.6. St | eL F | 08 | 01 18 | -- | 25 | | | | |
| 183 | 21.6. St 22.6. | eL _{N,E} F | 23 00 | 45 10 | -- | 24 | | | | Z-Komp.Registrierwerk stehen geblieben. |
| 184 | 22.6. St | e _{N,E} P e _E PP e S eL C F | 00 | 48 52.0 59 21 -- 55 | 36 -- 00 -- -- | 25 15 | | | | Z-Komp. wie bei Nr. 183 Δ=9 300 km. O=00:36:10. |
| 185 | 22.6. St | e P i e e e PP e PPP e _L e _N e _N SS e _N SSS eL _{N,E} | 13 | 12 14 15.1 16 18.9 22 23.0 24.5 30.0 34 44 | 30 51 14 -- 23 -- -- -- -- -- 45 -- | 14 9 | - | + | - | Δ=10 500 km. Zerstörend an der Pazif. Küste von Mexiko. J.S.A. 17°3 N, 103°5 W; Q ₁ =12:59:18; Q ₂ =12:59:26. |

Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum | Ein- satz | Zeit M. Gr. T | | | | Amplituden | | | Bemerkungen |
|-----------------|-----------------|------------------------|---------------|------------|----|-----|----------------|----------------|--|--|
| | | | h | m | s | sec | A _Z | A _N | A _E | |
| | 1932 | Welle | | | | | μ | μ | μ | |
| 185 | 22.6. Forts. | eL _Z | 13 | 45 | -- | 40 | | | | |
| | | L | | 50 | -- | 25 | | | | |
| | | M _{N,E} | | 56 | 18 | 16 | | 21 | 21 | |
| | | M _Z | | 57 | 30 | 16 | 26 | | | |
| | | M _{Z,N} | | 59 | 20 | 15 | 27 | 21 | | |
| | | M _{E,N} | 14 | 02 | 49 | 15 | | | 20 | |
| | | M _{Z,N} | | 03 | 13 | 15 | 33 | 27 | | |
| | | C | | -- | -- | 13 | | | | |
| eL ₂ | 15 | 23 | -- | 20 | | | | | | |
| F | 16 | 35 | -- | | | | | | | |
| | Ho, Ra | ebenfalls registriert. | | | | | | | | |
| 186 | 23.6. St | e _Z | 02 | 29 | 32 | | | | | |
| | | e | | 32.1 | -- | | | | | |
| | | eL _F | 03 | 23 | -- | 22 | | | | |
| | | F | 04 | 25 | -- | | | | | |
| 187 | 23.6. St | e _{Z,N} | 22 | 56 | 06 | | | | | |
| | | e _{N,E} | 23 | 00 | 22 | | | | | |
| | | eL _F | | 06 | -- | 17 | | | | |
| | | F | | 14 | -- | | | | | |
| 188 | 24.6. St | eL _F | 10 | 32 | -- | 19 | | | | |
| | | F | | 40 | -- | | | | | |
| 189 | 24.6. St | e _Z F | 19 | 01 01.5 | 05 | | | | Vermutlich 1. Vorläufer eines sehr schwachen Fern- bebens. | |
| 190 | 25.6. St | e F | 01 | 18 30 | -- | | | | | |
| 191 | 25.6. St | eL _F | 03 | 25 | -- | 20 | | | | |
| | | F | | 40 | -- | | | | | |
| 192 | 25.6. St | eL _F | 12 | 35 | -- | 21 | | | | |
| | | F | | 50 | -- | | | | | |
| 193 | 26.6. St | eP | 19 | 31 | 19 | 7 | + | - | - | Δ=8 700 km. 0=19:19:24. Zusammen mit St. Louis (8550) ca 48° N, 151° E Kurilen. |
| | | eS | | 41 | 20 | | | | | |
| | | eL _{E,N} | | 58 | -- | 36 | | | | |
| | | M _{Z,N} | 20 | 09/ 10 | -- | 21 | | | | |
| | | M _{Z,E} | | 14 | 10 | 17 | | | | |
| | | C F | 21 | -- 10 | -- | 14 | | | | |

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 Seismische Berichte der Württembergischen Erdbebenwarten

| Nr | Datum | Ein- satz | Zeit M. Gr. | | | T | Amplituden | | | Bemerkungen | |
|------|--------------|--|-------------|------------------------------------|------------------------------------|---------------------------|------------|----------------|----------------|---|----------------|
| | | | h | m | s | | sec | A _Z | A _N | | A _E |
| 1932 | | Welle | | | | | μ | μ | μ | | |
| 194 | 28.6. St | e F | 17 18 | 37.5 00 | -- | 12 | | | | | |
| 195 | 29.6. St | i P e S eL _{NE} M _{NE} C F | 02 | 34 37 39.9 42 -- -- | 22.5 42 -- 13 -- -- | 6 9 23 11 10 | + | + | - | Δ=2 120 km. O=02:29:50. Östliches Mittelmeer. Neapel 1400, Paris 2600 km. | |
| | Ho } Ra } | leicht angedeutet. | | | | | | | | | |
| 196 | 29.6. St | e _{Z,E} e _F | 09 10 | 50 56.5 03 | 23 -- | | | | | | |
| 197 | 29.6. St | e _Z e e(L) F | 15 | 17 21.5 24 31 | 52 -- -- | | | | | Vermutlich Nachbeben zu Nr. 195. | |
| 198 | 29.6. St | e F | 16 | 28.0 38 | -- | | | | | | |
| 199 | 29.6. St | iP e (PP) e S eL _{NE} M C F | 18 | 37 38 41 43.1 45 -- | 48 15 10 -- 36 -- | 6 10 24 11 11 | +1.1 | +0.6 | -1.0 | Registrierung fast identi- tisch mit der von Nr.195. Δ=2 120 km. O=18:33:25. Östliches Mittelmeer. | |
| | Ho } Ra } | im folgenden Beben. leicht angedeutet. | | | | | | | | | |
| 200 | 29.6. St | Vorläufer im vorhergehenden Beben. | | | | | | | | | |
| | | eL _{NE} M _{NE} (Q) M _{NE} (R) C F | 19 | 00 03 12 -- 45 | -- -- 25 -- | 25 20 15 13 | | | | | |
| 201 | 29.6. St | eL F | 23 | 01 20 | -- | | | | | | |

