



KONINKLIJK NEDERLANDSCH METEOROLOGISCH INSTITUUT.

Nº. 108.

SEISMISCHE REGISTRIERUNGEN

IN DE BILT.

25.

1937.

1939.

This book was donated to the ISC
from the collection of
Professor Nicolas N Ambraseys
1929-2012

TE VERKRIJGEN BIJ | EN VENTE CHEZ
DE RIJKSUITGEVERIJ TE 'S GRAVENHAGE.
Prijs fl 0.80. | Prix fl 0.80.



KONINKLIJK NEDERLANDSCH METEOROLOGISCH INSTITUUT.

Nº. 108.

SEISMISCHE REGISTRIERUNGEN

IN DE BILT.

25.

1937.

1939.

| | | |
|---|--|------------------------------------|
| TE VERKRIJGEN BIJ DE RIJKSUITGEVERIJ | | EN VENTE CHEZ TE 'S GRAVENHAGE. |
| Prijs f 0.80. | | Prix f 0.80. |

EINLEITUNG

VORWORT.

Die vorliegende fünf und zwanzigste Nummer der Seismischen Registrierungen ist in der Hauptsache in derselben Weise abgefaszt wie die vorangehende.

Die Bearbeitung wurde vom Direktor der Seismischen Abteilung, Dr. G. VAN DIJK, gemacht und in der Einleitung erläutert.

*Der Hauptdirektor
des Kgl. Niederl. Meteor. Instituts
Dr. H. G. CANNEGIETER.*

DE BILT, August 1939.

Die geographischen Koordinaten der Station sind: Breite $52^{\circ}6'N.$, Länge $5^{\circ}11'E.$ von Greenwich. Die Höhe des Terrains über dem Meeresniveau beträgt 3 m. Der Untergrund besteht aus Sand (diluvialen Ablagerungen).

Die Temperatur im Instrumentenraum war am 1 Januar $8^{\circ}.3$, das Minimum war $6^{\circ}.6$ am 1 und 2 Februar, das Maximum $16^{\circ}.2$ am 14 August, während am 31 Dezember die Temperatur $7^{\circ}.9$ betrug.

DIE SEISMOGRAPHEN.

Die folgenden Instrumente waren regelmäßig in Betrieb:
ein Paar Horizontalseismographen und ein Vertikalseismograph mit magnetischer Dämpfung und galvanometrischer Registrierung nach GALITZIN.

ein astatischer Horizontalseismograph nach WIECHERT, $M = 200$ kg.
ein Paar Horizontalpendel von BOSCH, $M = 25$ kg.

DIE HORIZONTALSEISMOGRAPHEN GALITZIN. Unten sind angegeben: die Galvanometerperiode T_1 , die reduzierte Pendellänge l , die Entfernung des Galvanometerspiegels vom Registrierpapier A_1 , und weiter die Grenzen der Werte der Eigenperiode des Pendels ohne Dämpfung T , der Dämpfungskonstante μ^2 und des Übertragungsfaktors k während 1937, nach den Bestimmungen in 1937, Ende 1936 und Anfang 1938.

| | Komp. N.S. | Komp. E.W. |
|----------------------------|--------------|--------------|
| Galvanometerperiode T_1 | 24.43s | 24.96s |
| Reduzierte Pendellänge l | 123.13mm | 122.58mm |
| Entfernung A_1 | 1380 „ | 1380 |
| Pendelperiode T | 23.89, 25.39 | 24.53, 26.16 |
| Dämpfungskonstante μ^2 | -0.03, +0.10 | -0.04, +0.17 |
| Übertragungsfaktor k | 10.30, 11.01 | 10.50, 11.14 |

DER VERTIKALSEISMOGRAPH GALATZIN. Bei den diesbezüglichen Bestimmungen wurde gefunden: Galvanometerperiode $T_1 = 12.05$, reduzierte Pendellänge $l = 405.9\text{mm}$, Entfernung des Galvanometerspiegels vom Registrierpapier $A_1 = 1380\text{mm}$. Als Wert für den Übertragungsfaktor k ergab sich: 3 November 1936 178.3, 1 März 1937 177.0, 27 Mai 175.3, 26 August 171.4, 18 Januar 1938 177.1, im Mittel 176.

Die Pendelperiode T war annähernd = 12s, die Dämpfungskonstante $\mu^2 = 0.0$.

DIE SEISMOGRAPHEN WIECHERT UND BOSCH. Die Grenzen der Werte der Eigenperiode des Pendels ohne Dämpfung T , des Dämpfungsverhältnisses ϵ und der Indikatorvergrößerung V während 1937 waren, nach den Bestimmungen in 1937, Ende 1936 und Anfang 1938:

| | T | ϵ | V |
|-----------------------|------------|------------|------------|
| WIECHERT (N.S. Komp.) | 4.95, 5.05 | 4 | 158,161 |
| " (E.W. ") | 4.9, 5.0 | 4 | 169,172 |
| BOSCH (N.S. Komp.) | 18.1, 18.2 | 4 | 20.2, 20.6 |
| " (E.W. ") | 17.9, 18.2 | 4 | 20.2, 20.5 |

BEARBEITUNG DER SEISMISCHEN REGISTRIERUNGEN; BESTIMMUNG DER HERDE.

Die Bearbeitung der seismischen Registrierungen und die Bestimmung der Herde geschah in nahezu derselben Weise wie in den vorangehenden Jahren.

Zur Zusammenstellung der Tabellen haben die Diagramme der Seismographen GALATZIN gedient; falls der Lichtpunkt über den Papierrand trat und daher die Umkehrpunkte der Wellen berechnet werden mussten, wurden die Werte der Amplituden mit * bezeichnet. Wenn die Registrierungen der Seismographen BOSCH und WIECHERT mitbenutzt wurden, ist dies in der Rubrik Bemerkungen mitgeteilt worden; die diesen Seismographen entnommenen Maxima M wurden mit * bezeichnet. Es sind in den Tabellen keine Korrekturen an die auf den Diagrammen gemessenen Zeiten der Maxima angebracht.

Die folgenden Zeichen wurden angewandt:

- P = undae primae = erste Vorläufer.
- PP = einmal an der Erdoberfläche reflektierte erste Vorläufer.
- PPP = zweimal an der Erdoberfläche reflektierte erste Vorläufer.
- S = undae secundae = zweite Vorläufer.
- SS = einmal an der Erdoberfläche reflektierte zweite Vorläufer.
- SSS = zweimal an der Erdoberfläche reflektierte zweite Vorläufer.
- m = undae maxima = Maxima von Wellen in der Vorphase.
- L = undae longae = lange Wellen.
- M = Maxima der Bodenbewegung im Hauptbeben.
- L' = Oberflächenwellen, die die Station über den Gegenpunkt erreichen.
- M' = Maxima dieser Wellen.
- M'' = Maxima von Oberflächenwellen, die über Station, Gegenpunkt und Herd die Station zum zweiten Mal erreichen.
- F = finis = Ende der sichtbaren Bewegung.
- i = impetus = scharfes Auftreten einer Phase.
- e = emersio = allmähliches Auftreten einer Phase.
- A = Amplitude der wahren Bodenbewegung in μ (= 0.001 mm), gerechnet von der Ruhelinie aus.
- AN = Nord-Süd-Komponente von A (+ nach N, — nach S).
- AE = Ost-West-Komponente von A (+ nach E, — nach W).
- Az = Vertikal-Komponente von A (+ nach dem Zenit, — nach unten).

Der Index N, E oder Z wird zur Angabe der Komponente auch den übrigen Zeichen beigefügt; der Index H wird beigefügt, falls die betreffende Phase sich auf die beiden Horizontalkomponenten bezieht.

- Δ = Epizentralentfernung.
- O = Zeit des Bebens im Epizentrum.

Die Zeit ist in mittlerer Greenwicher Zeit, von Mitternacht bis Mitternacht, gezählt von 0 bis 23h, angegeben. Die Periode gibt die Dauer einer Doppelschwingung in Sekunden an. Wenn eine Grösse fraglich war, wurde dieselbe in Klammern gesetzt oder mit einem? versehen.

Die Epizentralentfernung Δ wurde aus $S - P$ berechnet und in Kilometern und in Graden angegeben; die Werte in Kilometern wurden abgeleitet nach den von ZEISSIG zusammengestellten Laufzeittabellen von WIECHERT und ZOEPPRITZ (u.a. vorkommend in Seismological Tables by OTTO KLOTZ), die Werte in Graden nach den Zeittabellen von Dr. S. W.

VISSEr (s. Verhandelingen, Batavia, No. 22, 1930, S. 116, Corrected Time Tables).

Die unter Bemerkungen angegebenen Herde sind ausser aus den eigenen Registrierungen mit Hilfe der dem Institute in De Bilt zugegangenen Berichte seismischer Stationen und anderen Publikationen abgeleitet oder denselben entnommen. Meistens wurden nur einige Stationen zitiert, in vielen Fällen die herdnächsten Stationen.

Die Erdbebenwarten, deren Berichte für das ganze Jahr oder für einen Teil des Jahres zur Verfügung standen, waren:

Agra, Algier, Alma Ata, AmboN, Andijan, Apia, Baku, Balboa Heights, Basel, Batavia, Belgrad, Bergen, Berkely, Bombay, Budapest, Bukarest, Calcutta, Cartuja, Chiufeng, Christchurch, Chur, Dakar, Denver, Florenz, Florissant, Fort-de-France, Frunse, Göttingen, Graz, Halifax, Hamburg, Helwan, Hongkong, Hukuoka, Irkutsk, Jena, Kapstadt, Kew, Kobe, Kodaikanal, Ksara, La Paz, La Plata, Lemberg, Little Rock, Ljubljana, Madison, Malabar, Malaga, Manila, Medan, Melbourne, Meszstetten, Mizusawa, Moskau, Mount Hamilton, Nagoya, Neuchâtel, Ottawa, Papeete, Parc St. Maur, Pasadena, Pennsylvania, Piatigorsk, Port-au-Prince, Prag, Pulkovo, Ravensburg, Reykjavik, Rom, Samarkand, San Fernando, Saskatoon, Sebastopol, Semipalatinsk, Simferopol, Saint Louis, Stara, Dala, Strasburg, Stuttgart, Sumoto, Sverdlovsk, Sydney (River-view), Tachkent, Taihoku, Tananarivo, Tchimkent, Theodosia, Tiflis, Tokyo, Toronto, Toyooka, Triest, Uccle, Upsala, Victoria, Vladivostok, Wellington, Weston, Wien, Yalta, Zikawei, Zinsen und Zürich.

Die folgenden Abkürzungen wurden benutzt:

| | |
|------------|---|
| E.R.I. | = Earthquake Research Institute, Tokyo. |
| I.W.R. | = India Weather Review, Delhi. |
| J.S.A. | = Jesuit Seismological Association, Saint Louis. |
| U.R.S.S. | = Institut Séismologique de l'Académie des Sciences de l'URSS, Leningrad. |
| U.S.C.G.S. | = United States Coast and Geodetic Survey, Washington. |

DIE MIKROSEISMISCHE BEWEGUNG.

Die Tabelle S. VIII, die den Charakter der mikroseismischen Bewegung angibt, ist in derselben Weise zusammengestellt wie für die früheren Jahre (vgl. 1915, S. 101, 1916, S. 101). Es bedeutet: 0 sehr schwach und schwach, 1 mässig, 2 stark und 3 sehr stark. Die Daten sind den Registrierungen des Seismographen WIECHERT entnom-

men; die Amplituden des Diagrammes (von der Ruhelinie aus gemessen) und die angenäherten Amplituden der Bodenbewegung die den Klassen 0, 1, 2 und 3 entsprechen, sind unten zusammengefasst.

| Klasse. | Ampl. Diagramm. | Ampl. Bodenbewegung |
|---------|---------------------|-------------------------|
| 0 | 0— $\frac{1}{4}$ mm | 0— $1\frac{1}{4}$ μ |
| 1 | $\frac{1}{4}$ —1 „ | $1\frac{1}{4}$ —5 „ |
| 2 | 1—2 „ | 5—10 „ |
| 3 | >2 „ | >10 „ |

Charakter der mikroseismischen Bewegung.

(nach „WIECHERT“).

| Datum 1937 | Jan. | Febr. | März | April | Mai | Juni | Juli | Aug. | Sept. | Okt. | Nov. | Dez. |
|------------|---------|---------|---------|---------|---------|------|---------|---------|---------|---------|---------|---------|
| 1 | I | I, 2 | 2, 1 | I | O | O, I | I, O | O | O, I | I | O | I |
| 2 | I, 2, I | 2, 1 | I, 2, I | I | O | I | O | O | I | I, O | O, I, O | I |
| 3 | I | I | I, 2, I | I, O | O | I | O, I, O | O | I | O, I | O, I | I |
| 4 | I, 2, I | I | I | O | O | I, O | O, I | O | I, O | I, 2 | I | I, 2 |
| 5 | I, 2 | I, 2 | I | O | O, I | O | I, O | O | O | 2, I | I | 2, I, 2 |
| 6 | 2, 3, 2 | 2, 1 | I, O | O | I | O | O | O | O, I | I | I, O | 2, I |
| 7 | 2 | I | O, I | O | I, O | O | O | O | I | I | O, I | I |
| 8 | 2, 1 | I | I | O, I, O | O | O | O, I, O | O | I, 2, I | I, O | I | I |
| 9 | I | I, 3, 2 | I | O, I, O | O | O | O, I | O | I | O | I, 2 | I |
| 10 | I | 2, I | I | O, I | O | O | I | O | I, 2 | O, I | 2 | I, 2 |
| 11 | I, 2, I | I, 2, I | I, 2 | I | O, I, O | O | I | O | 2, I | I | 2, I | 2, 3, I |
| 12 | I, 2 | I, O | 2, I | I, O | O | O | I, O | O | I | I, O | I | I, 2 |
| 13 | 2 | O, I | I, 2, I | O, I, O | O | O | O | O | I | O, I | I | 2, 3, 2 |
| 14 | 2, I | I | I, 2, I | O, I | O, I, O | O | O | O, I | I | I | I | 2, I |
| 15 | I, 2, I | I | I, 2 | I | O | O, I | O | I | I, 2, I | I | I | I |
| 16 | I, 2, I | I, 2, I | 2 | I, 2, I | O | I, O | O, I | I, 2 | I | I | I | I |
| 17 | I, 2 | I, 2, I | 2, I | I | O | O, I | I, O | 2, I | I | I | I, 2, I | I |
| 18 | 2, 3 | I, 2 | I | I, O | O | I | O | I, O, I | I | I, O | I, 2, I | I |
| 19 | 3, 2 | 2 | I | O, I | O, I | I, O | O | I | I, O | O, I, O | I, 3 | I, O |
| 20 | 2 | 2 | I, O | I, 2 | I | O | O | I | O, 2 | O, I | 3, I | O, I |
| 21 | 2, 3, 2 | 2 | O | 2, I | I, 2 | O, I | O | I, 2, I | 2, I | I, O | I | I |
| 22 | 2, 3, 2 | 2, I | O, I | I | 2, O | I | O, I | I | I, O | O, I | I, O | I, O |
| 23 | 2 | I, 2, I | I | I | O, I | I, O | I | I, O | O | I, 2 | O | O, I |
| 24 | 2, 3 | I, 2 | I | I | I, 2, I | O | I | O | O, I | 2, I | O | I |
| 25 | 3, 2 | 2 | I | I | I, 2, I | O | I | O, I, O | I, O | I, 2 | O, I | I |
| 26 | 2, 3, 2 | 2, 3, 2 | I | I | I, O | O | I | O | O, I | 2, I | I | I |
| 27 | 2 | 2, 3, 2 | I | I | O | O, I | I | O | I, O | I, O | I | I, O |
| 28 | 2, 3 | 2 | I, O | I, O | O, I | I | I, O | O | O, I | O, I | I, O | O, I |
| 29 | 3, 2 | O, I | O | I, O | I | O | O | I, O | I | O, I | I, O | I, O |
| 30 | 2 | I, 2 | O | O | I, 2, I | O | O | O, I | I, 3, I | I | O, I | I |
| 31 | 2, I | 2, I | O | O | O | O | O | O | I, O | I, O | I | I |

SEISMISCHE REGISTRIERUNGEN IN DE BILT.

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|---|--|---------|----------|---|
| Jan. 2 (1) | e(S) eL MN ME Mz F | 14 13 11 16 19 28 12 19 36 15 19 36 15 30 | s | | (1) AN = 6, AE = 7, Az = 10. Herdangaben: Schweiz. Erdbeben dienst ca. 32° N, 23° E, Strasburg ca. 32° .5N, 23° .5E, URSS 34° oN, 26° .5E, Gegend Küste von Barka-Mittelmeer. Athen: iP $14^{\text{h}}4^{\text{m}}58^{\text{s}}$, iS $14^{\text{h}}5^{\text{m}}42^{\text{s}}$. |
| " (2) | eL F | 0 54 1 20 | | | (2) Herdangaben: I.W.R. 4° S, 135° E, URSS 2° .5N, 145° .5E, Gegend Neu Guinea. Manila: P $0\text{h}0\text{m}0\text{s}$, S $0\text{h}1\text{m}8\text{s}$. |
| " (3) | eL F | 5 45 6 10 | | | (3) Herdangaben: URSS 1° .oS, 140° .oE, I.W.R. nahe N.W. Neu Guinea, Chiufeng Karolinen. Vgl. (2). Manila: P $4^{\text{h}}51^{\text{m}}30^{\text{s}}$, S $4^{\text{h}}55^{\text{m}}42^{\text{s}}$. |
| " (4) | eL MN ME MN Mz Mz ME F | 22 1 5 19 28 12 18 32 59 16 34 50 16 34 53 16 36 5 13 36 6 15 23 15 | | | (4) AN = 24, AE = 19, AN = 26, Az = 29, Az = 23, AE = 24. Nach japanischen Stationen gefühlt in Süd Japan (Kiusiu, Sikoku und Tiugoku-Distrikte). Herdangaben: Hukuoka und Zinsen 31° .oN, 132° .4 E, Chiufeng 32° N, 133° .5E, I.W.R. 31° N, 132° E, O $21^{\text{h}}38^{\text{m}}0\text{s}$, URSS 31° .oN, 133° .5E. Hukuoka: P $21^{\text{h}}38^{\text{m}}47.0\text{s}$, S $21^{\text{h}}39^{\text{m}}21.8\text{s}$. Nach Hukuoka einige Vor- und Nachbeben. |
| " (5) | cL MN Mz ME F | 6 51 7 4 10 18 4 20 18 4 28 18 7 53 14 30 | | | (5) AN = 25, Az = 25, AE = 19, Az = 10. Nach japanischen Stationen gefühlt in Zentral- und Nord-Nippon und in Hokkaido. Herdangaben: Hukuoka, Nagoya, Zinsen, 38° .8N, 142° .oE, Tokyo (E.R.I.) 38° .85N, 142° .05E, Grosset Ozean, I.W.R. 35° .8N, 141° E, O $6^{\text{h}}12^{\text{m}}15\text{s}$, URSS 37° .5N, 140° .5E. Mizusawa: iP $6^{\text{h}}12^{\text{m}}20\text{s}$, S? $6^{\text{h}}12^{\text{m}}34\text{s}$. Nachbeben: Mizusawa P $6^{\text{h}}25^{\text{m}}6\text{s}$, S $6^{\text{h}}25^{\text{m}}17\text{s}$; iP $7^{\text{h}}0^{\text{m}}28\text{s}$, iS $7^{\text{h}}0^{\text{m}}39\text{s}$. |
| " (6) | iPz iPPz iSE iN eL MN ME Mz MN F | 13 31 19 33 43 39 58 40 1 52 14 0 18 15 1 16 16 1 47 14 1 48 16 3 12 12 18 0 | | | (6) AN = 384^* , AE = 415^* , Az = 515^* , AN = 505^* , Az = 230^* . $\Delta = 7190$ km; 65° .2. Erdbeben in Ost Tibet. Herdangaben: Chiufeng 33° N, 96° E, I.W.R. 35° N, 96° .5E, O $13^{\text{h}}20^{\text{m}}42\text{s}$, J.S.A. 36° .1N, 98° .6E, O $13^{\text{h}}20^{\text{m}}40\text{s}$, Strasburg 34° .5N, 95° .5E, O $13^{\text{h}}20^{\text{m}}33\text{s}$, URSS 35° .5N, 99° .oE, U.S.C.G.S 35° .5N, 97° .5E, O $13^{\text{h}}20^{\text{m}}5\text{s}$. Chiufeng: iP $13^{\text{h}}24^{\text{m}}11\text{s}$, iS $13^{\text{h}}27^{\text{m}}27\text{s}$. |
| " (7) | cL F | 18 21 35 | | | (7) Nachbeben von (6), URSS gibt Herd: 35° N, 100° E. Chiufeng: eP $17^{\text{h}}48^{\text{m}}49\text{s}$, SN $17^{\text{h}}52^{\text{m}}1\text{s}$. |
| " (8) | e(L) F | 10 23 40 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|--|--|---------------------------|-----------------------|---|
| Jan. 8 (9) | cL ME MN Mz F | 16 10 18 19 19 59 23 27 35 | s 18 17 17 17 | + + + + + | (8) Nach La Paz und La Plata gefühlt in Temuco, Chile. La Plata: P 9h23.59m, S 9h26.1m, O 9h20.44m. |
| " 11 (10) | iPz eLE F | 13 33 14 1 10 | 37 | + | (9) AE = 4, AN = 5, Az = 5. Nach La Plata in Temuco, Chile, gefühlt. La Plata: P 15h12.96m, S 15h15.5m, O 15h9.81m. |
| " 19 (11) | eL F | 23 8 20 | | | (10) Nach St. Louis Herd: nahe 15°.6N, 95°.5W (Golf von Tehuantepec unweit Süd Mexiko), O 13h 21m16s, Herdtiefe 120 km. Little Rock: iP 13h25m32s, iS 13h28m49s. |
| " 20 (12) | eL MN F | 0 45 53 40 1 10 | 20 | + | (11) (Pasadena: cPz 22h22m20s, cL 22h24.0m, Little Rock: ePE 22h24m25s. Florissant: iP 22h24m50s, iS 22h29m37s). (12) AN = 5. |
| " 23 (13) | e eL ME ME MN Mz F | 11 17 49 56 42 12 3 20 6 41 23 7 11 25 13 15 | 36 | - | Nach Nagoya gefühlt in Süd Hokkaido und Nord Nippon, Herd 42°.0N, 142°.8E, Groszer Ozean. Mizusawa: iP 0h3m44s, iS 0h4m20s. |
| " 25 (14) | e eL MN ME MN ME Mz Mz Mz MN F | 6 56 7 33 44 25 45 8 22 50 41 21 52 27 22 53 52 21 55 23 20 55 40 18 9 10 | 26 | + | (13) AE = 82, AE = 40, AN = 43, Az = 41. Herdangaben: Strasburg ca. 1°S, 157°E, Stuttgart 4°S, 154°E. URSS 0°.5S, 159°.0E, Wellington 6°S, 152°E, O 10h56m, Gegend Solomon Inseln. Sydney: iPN 11h1m50s, SN 11h6m37s. (14) AN = 81, AE = 60, AN = 71, AE = 80, Az = 64, Az = 66, AN = 68. Herd: S.W. licher Groszer Ozean. Angaben: Chiufeng 5°S, 165°E, J.S.A. 10°.6 S, 163°.3E, O 6h34m0s, Stuttgart 10°.5 S, 161°.5E, URSS 13°S, 162°E, U.S.C. G.S. 12°S, 164°E, O 6h33.9m, Wellington 11°S, 161°E, O 6h34m. Apia: iP 6h39m28s, eS 6h43m45s, Sydney: eP 6h 39m34s, eSe 6h43m47s. Papierwechsel: 8h10.2m—13.7m. |
| " 29 (15) | cL MN F | 18 14 25 4 21 42 | | + | (15) AN = 5. Herdangaben: japanische Stationen S.E. lich von den Bonin Inseln, URSS 21°.5N, 145°.5E. Kobe: iP 17h29m10s. |
| " 30 (16) | cL ME F | 7 22 34 24 18 46 | | + | (16) AE = 5. Nach Manila gefühlt in Guam (Marianen); Herd nach URSS: 12°.0 N, 144°.5E. Manila: P 6h29m35s, SN 6h33m44s. |
| Febr. 1 (17) | eL ME MN F | 10 17 18 49 26 25 52 21 11 0 | | + | (17) AE = 6, AN = 7. Herd: S.W. licher Groszer Ozean. Wellington: i 9h18m10s, eL 9h33m. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|---|--|---------|----------|--|
| Febr. 1 (18) | e(L) F | 21 47 22 32 | | | (18) Herd: S.W. licher Groszer Ozean? Apia: e 20h20.7m. |
| " 2 (19) | eL F | 16 49 17 15 | | | (19) Herdangaben: Nagoya S.E.lich von Kap Otiisi, URSS 46°N, 149°E, Kurilen. Mizusawa: eP 16h13m4s, eS 16h14m6s. |
| " 5 (20) | eLE eLN,Z Mz F | 6 25 26 28 3 14 35 | | - | (20) Az = 4. Parc. St. Maur: eL 6h26m, Moskau: eL 6h25.5m. |
| " 7 (21) | eL ME MN Mz F | 5 17 25 1 21 31 49 15 32 16 14 6 0 | | - | (21) AE = 5, AN = 5, Az = 4. Gefühlt in Nord Kalifornien, in Ferndale St. V-VI. Herdangaben: Florissant 40°.0N, 124°.6W, O 4h41m 29s, U.S.C.G.S. 41°N, 124°W, O 4h41.6m. Ferndale: iP 4h41m48s. |
| " 10 (22) | eLE eLN ME MZ ME Mz MN F | 8 21.5 22.5 23 40 17 25 34 13 25 40 13 26 58 11 26 59 10 50 | | - | (22) AE = 18, Az = 7, AE = 26, Az = 10, AN = 12. Zerstörendes Erdbeben in Algerien, (Guelma), St. IX. (URSS gibt Herd: 34°N, 11°E). Tunis: P 8h15m22s. |
| " 12 (23) | e eL ME MN Mz F | 5 21 6 0 9 43 17 10 18 16 15 33 11 35 | | - | (23) AE = 3, AN = 4, Az = 3. Überlagerung von zwei Erdbeben 1. Herd: S.W. licher Groszer Ozean. (URSS gibt 2°.5N, 172°.1E), 2. nach URSS 36°N, 99°E, Tibet; I.W.R. gibt Gobi Wüste. 1. Manila: P 4h59m12s, SE 5h3m8s, Chiufeng: eP 5h2m55s, SE 5h9m30s. 2. Chiufeng: eP 5h37m2s, iS 5h40m14s, Calcutta: P 5h37m10s, S 5h40m23s. |
| " 12 (24) | eL F | 20 15 35 | | | (24) Herd: Gegend S.E. Asien. Taihoku: P 19h27m45.7s, S 19h29m50.3s. |
| " 13 (25) | eL ME F | 2 35 38 18 14 50 | | - | (25) AE = 3. Nachbeben von (22), Algerien. Algier: ePn 2h28m21.3s. |
| " 13 (26) | eL Mz F | 11 35 40 3 12 45 | | + | (26) Az = 1.5. Herd nach URSS: 35°N, 98°E, Tibet. Vgl. (23). Chiufeng: (e)z 11h1m49s, S 11h5m54s. |
| " 17 (27) | eL F | 9 57 10 35 | | | (27) Herdangaben: japanische Stationen nahe Etorofu, Südl. Kurilen, Chiufeng 45°N, 151°E, URSS 39°N, 147°.5E. Mizusawa: eP 9h17m26s, iS 9h18m50s. Nachbeben, Mizusawa: eP 9h43m6s, S 9h44m30s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|-------|---------|---------|---|--|
| | | h m s | s | | |
| Febr. 21 (28) | iPz | 7 14 44 | | + | (28) AE = 256°, AE = 218°, AE = 246°, AN = 214°, AN = 222°, AN = 244°, Az = 101°, AN = 165°, Az = 129°, AE = 208°, Az = 128°, Az = 104°. |
| | Si | 24 38 | | | |
| | cL | 38 | | | |
| | iP2Z | 38 42 | | | △ = 8670 km; 79°.o. |
| | ME | 52 32 | 20 | — | Nach japanischen Stationen gefühlt in Hokkaido und Nord Nippon, Herd. S.E. lich von Etorofu, Südl. Kurilen, 44°.5N, 150°.oE. Vgl. (27). |
| | ME | 53 12 | 19 | — | |
| | ME | 54 25 | 20 | + | Andere Angaben: Chiufeng 44°N, 151°E, J.S.A. |
| | MN | 54 55 | 18 | — | 45°.2N, 148°.6E, O 7h2m45s, Schweiz. Erdbe. dienst |
| | MN | 56 23 | 18 | — | 44°N, 147°E, Strasburg 47°N, 143°E, O 7h2m45s, |
| 8 | 0 42 | 18 | + | URSS 46°.5N, 152°.5E, U.S.C.G.S. 45°N, 148°E, O 7h2.7m. | |
| | MZ | 2 15 | 14 | — | Mizusawa: P 7h4m38s, S 7h6m31s. |
| | MN | 4 2 | 17 | + | Nach ca. 24 Min. ein Nachbeben. |
| | MZ | 4 9 | 16 | + | Papierwechsel: 8h53.1m—56.7m. |
| | ME | 4 53 | 19 | + | |
| | MZ | 8 55 | 16 | — | |
| | MZ | 9 27 | 14 | — | |
| | F | 11 0 | | | |
| " 21 (29) | cL | 11 34 | | | (29) AE = 6, AN = 7, Az = 6. |
| | ME | 44 3 | 17 | — | Nachbeben von (28), Kurilen. |
| | MN | 44 58 | 17 | — | Mizusawa: P 10h54m10s, S 10h55m36s. |
| | MZ | 44 58 | 17 | + | |
| | F | 12 20 | | | (30) AE = 4, AN = 4. |
| " 21 (30) | cL | 23 10 | | | Nachbeben von (28), Kurilen. URSS gibt Herd: |
| | ME | 20 40 | 17 | — | 44°.5N, 151°.oE. |
| | MN | 23 5 | 19 | + | Mizusawa: P 22h30m43s, S 22h32m24s. |
| | F | 50 | | | |
| " 22 (31) | cL | 1 5 | | | (31) Nachbeben von (28), Kurilen. |
| | F | 22 | | | Mizusawa: eP 0h21m23s, S 0h22m55s. |
| " 22 (32) | e(P)z | 3 6 6 | | | (32) AE = 5, AN = 5. |
| | cL | 34 | | | Nachbeben von (28), Kurilen. URSS gibt Herd: |
| | ME | 42 56 | 18 | — | 40°.5N, 146°.oE. |
| | MN | 53 17 | 15 | — | Mizusawa: eP 2h55m46s, S 2h57m11s. |
| | F | 4 21 | | | |
| " 22 (33) | cL | 5 16 | | | (33) AE = 4, AN = 4. |
| | ME | 31 30 | 20 | — | Nachbeben von (28), Kurilen. URSS gibt Herd: |
| | MN | 28 12 | 15 | + | 47°.5N, 155°.5E. |
| | F | 55 | | | Mizusawa: eP 4h37m48s, S 4h39m8s. |
| " 22 (34) | cL | 10 31 | | | (34) Nach Manila schwach in Manila gefühlt, Herd ca. 17°45'N, 110°45'E. |
| | F | 40 | | | Manila: P 9h36m2s, S 9h36m20s. |
| " 22 (35) | iPz | 13 36 5 | | | (35) AE = 6, AE = 5, AN = 7, Az = 6. |
| | e(S) | 46 6 | | | △ = (8820) km; (80°.3). |
| | cL | 14 1 | | | Nachbeben von (28), Kurilen. URSS gibt Herd: |
| | ME | 7 8 | 28 | — | 45°.oN, 152°.oE. |
| | | | | | Mizusawa: P 13h26m1s, S 13h27m29s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|---|
| | | h m s | s | | |
| Febr. 22 | ME | 14 12 36 | 19 | + | (36) AE = 3, AN = 5, Az = 2.5. |
| | MN | 16 18 | 18 | — | Herdangaben: I.W.R. 26°.5N, 98°.5E, URSS 26°.5N, |
| | Mz | 16 37 | 18 | + | 99°.5E, Grenzgebiet N.E. Barma-S.W. China. |
| | F | 15 10 | | | Agra: e 0h13m29s, Chiufeng: eP 0h13m56s, S °h 17m54s. |
| " 23 (36) | cLN | 0 48 | | | F im folgenden Beben. |
| | cLE | 49 | | | |
| | ME | 49 44 | 22 | — | (37) AE = 19, AE = 22, AN = 23, Az = 18, |
| | MN | 49 45 | 22 | — | Az = 11, AN = 22. |
| | Mz | 55 45 | 13 | + | △ = 8730 km; 79°.6. |
| | F | | | | Nachbeben von (28), Kurilen; nach Hukuoka schwach in Kusiro (Hokkaido) gefühlt. |
| " 23 (37) | iPz | 1 0 18 | | | Herdangaben: Hukuoka und Zinsen 44°.3N, 149°.5 E, URSS 45°.oN, 152°.oE. |
| | cS | 10 15 | | | Mizusawa: P 0h50m14s, S 0h51m41s. |
| | cL | 25 | | | |
| | ME | 31 8 | 27 | + | (38) AN = 3. |
| | ME | 38 48 | 20 | + | Nachbeben von (28), URSS gibt Herd: 43°.5N, 151°.oE. |
| | MN | 40 53 | 16 | + | Mizusawa: eP 13h52m58s, S 13h54m40s. |
| | Mz | 40 54 | 17 | — | |
| | Mz | 43 47 | 15 | — | |
| | MN | 47 8 | 16 | + | |
| | F | 4 0 | | | |
| " 23 (38) | cL | 14 34 | | | (39) Sehr fernes Beben? |
| | MN | 43 42 | 18 | + | Stuttgart: ez(P) 19h11m56s, Ksara: e(P') 19h11m46s, Pasadena: ePz 19h4m1s, Wellington: e 19h2m. |
| | F | 15 10 | | | |
| " 23 (39) | cL | 20 9 | | | (40) Nach Belgrad in Südslawien gefühlt, St. IV, Herd: 41°29'N, 20°15'E. |
| | F | 55 | | | Belgrad: iP 23h38m46.2s. |
| " 23 (40) | cL | 23 47 | | | (41) Nach japanischen Stationen in Zentral Nippon gefühlt, Herd: Kasimanada. Angaben: Tokyo (E.R.I.) 36°.e2N, 141°.63E, Zinsen 36°.4N, 141°.6E, URSS 39°N, 146°.oE. |
| | F | 49 | | | Tokyo: P 1h16m0.4s, S-P = 24.8s. |
| " 27 (41) | cL | 2 6 | | | (42) Nach japanischen Stationen gefühlt in Süd Japan (Tiugoku, Sikoku, Kiusiu), Herd 33°.7N, 132°.1E. URSS gibt 33°.5N, 131°.5E. Vgl. (4). |
| | F | 25 | | | Hukuoka: P 14h42m21.3s, S 14h42m37.3s. |
| " 27 (42) | cL | 15 28 | | | Keine Reg.: 1, 8h29m—11h15m; 4, 8h5m—11h22m. |
| | F | 36 | | | |
| " 27 (43) | cL | 1 6 | | | (43) (Pasadena: ePz 23h22m51s, eL 23h30.5m, La Paz: iPz 23h31m35s, LN 23h40m0s, Baku: eL 0h20m). |
| | F | 25 | | | |
| " 6 (44) | cL | 1 4 | | | (44) Nach Strasburg in Korfu gefühlt, St. V, Herd: Golf von Korfu. |
| | F | 12 | | | Athen: P 0h55m44s, S 0h56m26s. |
| " 8 (45) | cL | 21 18 | | | (45) Herd: Atlantischer Ozean? |
| | F | 28 | | | Parc St. Maur: 21h14m—24m, Strasburg: eL 21h19m, Stuttgart: L 21h20m, Baku: eL 21h36m. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|----------------|---|---|---------|----------|--|
| | | h m s | s | | |
| März 9 (46) | c(L) F | 3 47 52 | | | (46) Herd: Gegend von Formosa? Taihoku: eP 2h54m32.4s, S 2h54m51.2s. |
| " 9 (47) | iPz e(PP)z e(S) e(SS) eL ME MN ME Mz ME Mz F | 15 52 44 55 51 16 3 13 8 34 19 22 16 22 24 42 19 25 33 20 25 34 20 36 19 17 36 21 17 17 50 | | | (47) AE = 17, AN = 14, AE = 34, Az = 34, AE = 14, Az = 17. $\Delta = (9370)$ km; (85°.6). Herdangaben: J.S.A. 10°.6N, 83°.4W, O 13h40m38s, U.S.C.G.S. 8°.9N, 83°.8W, O 15h40.3m, URSS 11°N, 92°.5W, Gegend Costa Rica, Mittelamerika. Port-au-Prince: e 15h45m56s, Little Rock: e PN 15h 46m3s, La Paz: iPz 15h46m30s, iSN 15h51m33s. |
| " 10 (48) | eL F | 5 37 55 | | | (48) Herd: Gegend Alaska-Aleuten. Pasadena: ePz 5h1m45s, eLz 5h11.1m, Weston: eP 5h4m22s, Sverdlovsk: iP 5h5m43s, S 5h14m17s. |
| " 12 (49) | eL F | 10 13 40 | | | (49) Nach Batavia gefühlt in Koeratjane, N. Sumatra, St. II; URSS gibt Herd: 9°.0N, 100°.5E. Medan: eP 9h26m29s. |
| " 14 (50) | eH eL ME Mz MN F | 12 20 15 45 49 12 26 49 13 26 50 0 26 13 50 | | | (50) AE = 20, Az = 20, AN = 9. Zerstörendes Erdbeben in Taltal, N. Chile. Herdangaben: J.S.A. 23°.8S, 71°.0W, O 11h56m1s, La Plata 25°S, 72°W, O 11h55.52m, URSS 21°.0S, 82°.0W, U.S.C.G.S. 25°S, 70°W, O 11h55.8m. La Paz: iPz 11h57m7s, iSz 12h0m10s. |
| " 16 (51) | eL MN Mz ME F | 16 32 36 32 18 43 41 15 44 4 15 17 5 | | | (51) AN = 8, Az = 7, AE = 7. Nach Manila in Nord Luzon gefühlt. Herdangaben: I.W.R. 18°N, 123°E, URSS 20°.5N, 124°.0E, japanische Stationen Baschi Kanal. Manila: iP 15h46m40s, S 15h47m23s. |
| " 17 (52) | eL F | 14 44 15 5 | | | (52) Herd: Gegend Mittelamerika. La Paz: eN 14h6m6s, LN 14h11m23s, Little Rock: e(P)N 14h5m44s, eLN 14h12m4s. |
| " 19 (53) | e eL ME MN Mz F | 18 39.4 19 6 9 0 25 13 15 19 16 42 18 45 | | | (53) AE = 6, AN = 5, Az = 5. Nach La Paz und La Plata stark gefühlt in La Serena und Coquimbo, Chile. Herdangaben: Stuttgart ca. 30°S, 75°W, URSS 27°.0 S, 81°.5W. La Plata: P 18h14.74m, S 18h17.01m, O 18h11.86m. |
| " 21 (54) | e(S) eL MN ME Mz F | 16 32 33 47 51 27 16 52 4 16 57 13 13 17 20 | | | (54) AN = 4, AE = 3, Az = 2. Nach I.W.R. gefühlt in Assam, St. VI, Herd 26°.6N, 92°.7E, O 16h12m5s. Andere Angaben: Chiufeng 23°N, 97°E, Stuttgart ca. 27°N, 95°E, URSS 25°.0N, 91°.0E. Calcutta: P 16h13m35s, S 16h14m41s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|---|--|---------|----------|---|
| | | h m s | s | | |
| März 21 (55) | ee eL ME MN MZ F | 19 52 6 20 8 17 19 24 21 4 19 21 5 18 50 | | | (55) AE = 5, AN = 5, Az = 4. Nach japanischen Stationen gefühlt in Nord Nippon und Hokkaido, Herd 40°.2N, 142°.2E. Andere Angaben: Chiufeng 45°.5N, 143°E, Stuttgart ca. 42°N, 145°E, URSS 39°.5N, 142°.0E. Mizusawa: iP 19h29m50s, S 19h30m8s. |
| " 22 (56) | cLE eLN,z F | 10 52 53 11 5 | | | (56) Nach japanischen Stationen Herd südl. von Yaku Shima, N. liche Riu Kiu Inseln. Kobe: ePz 10h0m47s, eSe 10h2m33s. |
| " 22 (57) | cL F | 11 17 25 | | | (59) Parc St. Maur: cL 13h23m, F 13h36m. |
| " 22 (58) | cL F | 11 55 12 4 | | | (60) AE = 7, AN = 5, AE = 8, Az = 8. Herd: Gegend Südl. Südamerika, URSS gibt 56°.5S, 75°.0W. |
| " 22 (59) | cL F | 13 23 34 | | | La Plata: P oh50.90m, L oh55.9m, La Paz: iPz oh 51m3s, iSN oh55m31s, Christchurch: iP oh55m8s, iS 1h3m48s, Pasadena: eP oh55m52s, iSN 1h5m21s. |
| " 23 (60) | cz ce cL ME MN ME Mz F | 1 15 22 22 33 44 47 9 31 50 32 21 51 5 21 51 48 21 2 30 | | | (61) AE = 3, AN = 4, Az = 2. Herd: Atlantischer Ozean, nach Stuttgart ca. 5°N, 40°W. La Paz: Pz 19h8m40s, S?z 19h15m7s, Stuttgart: P 19h10m38s, S 19h18m39s. |
| " 23 (61) | e(S) cL ME MN Mz F | 19 18 55 26 30 59 20 31 12 14 36 56 14 55 | | | (62) Weston: iP 1h22m16s, L 1h46m30s, Florissant: eE 1h32m43s, eLN 1h40.6m, St. Louis: eE 1h32m40s, eLE 1h45m0s, Berkeley: 1h35m. |
| " 24 (62) | ee cn cL F | 1 38 48 47 23 2 0 35 | | | (63) Pasadena: eP 14h5m44s, La Paz: LZ 14h14m30s. |
| " 24 (63) | cLz eLN,z F | 14 39 40 55 | | | (64) AE = 6, Az = 4, AE = 7, AN = 4, Az = 3. Gefühlt in Süd Kalifornien. St. VI (Terwilliger Valley Earthquake, s. Bull. Seism. Soc. America, Vol. 27, S. 305-312). Herdangaben: Pasadena 33°.28'N, 116°.35'W, O 16h49m4s, J.S.A. 33°.4N, 116°.7W, O 16h49m4s, U.S.C.G.S. 33°.4N, 116°.7W, O 16h49.2m. Pasadena: iP 15h49m31s, iS 16h49m55s. |
| " 25 (64) | cS eL ME Mz ME | 17 11 41 28 34 26 20 37 12 16 37 28 16 | | | (65) Herdangaben: I.W.R. 11°.5S, 64°E, Tananarivo ca. 20°S, 68°E, URSS 13°.5S, 62°.5E, Indischer Ozean. Tananarivo: iP 9h53m13s, e(S) 9h56m50s, Kodaikanal: eP 9h54m30s, iS 9h59m0s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|--------|----------|---------|----------|---|
| März 25 | MN | 17 37 30 | 16 | + | (66) Nach Manila gefühlt in Cagayan, Mindanao, St. VI; URSS gibt Herd 6°.5N, 123°.0E. |
| | Mz | 41 35 | 15 | - | Manila: P 15h45m9s, SE 15h46m42s. |
| | F | 18 5 | | | |
| " 26 | eL | 10 24 | | | (67) Nicht von anderen Stationen angegeben. |
| " (65) | F | 11 10 | | | |
| " 26 | eL | 16 36 | | | (68) Nach Berkeley Herd wahrscheinlich unweit der Küste von Humboldt County, Nord Kalifornien. |
| " (66) | F | 17 20 | | | Berkeley: ePz 21h10m10s, iS 21h10m57s. |
| " 26 | eL | 19 26 | | | (69) Parc St. Maur: eL 17h25m, Stuttgart: L 17h28m. |
| " (67) | F | 50 | | | |
| " 26 | eL | 21 47 | | | (70) Kew: eL 19h1m, Pulkovo: eL 19h8m, Tiflis: |
| " (68) | F | 22 10 | | | eL 19h20m, Ksara: L 19h23m. |
| " 28 | eL | 17 26 | | | (71) AE = 4, Az = 3. |
| " (69) | F | 32 | | | Herd: Gegend Mittelamerika. In Costa Rica gefühlt? |
| " 28 | eL | 19 2 | | | La Paz: PN 6h24m58s, SN 6h30m2s, Weston: iP. 6h |
| " (70) | F | 15 | | | 25m42s, eS 6h31m24s, O 6h17m50s, Pasadena: cPz |
| " 29 | eL | 6 58 | | | 6h26m29s. |
| " (71) | ME | 7 4 4 | 19 | - | |
| | Mz | 4 14 | 18 | + | (72) Herd: Gegend von Bolivia. Gefühlt in Arequipa und Ilo (Süd Peru)? Stuttgart gibt Herd ca. 15°S, 69°W (Peru-Bolivia). |
| " 29 | eL | 8 35 | | | La Paz: iPz 7h50m30s, iSN 7h51m3s. |
| " (72) | F | 9 10 | | | Papierwechsel: 8h26.2m—30.9m. |
| " 29 | eL | 12 52 | | | |
| " (73) | F | 13 5 | | | (73) Herd: Gegend Mittelamerika. |
| April 1 | ee | 18 2.1 | | | La Paz: ePz 12h13m6s, Lz 12h24m32s, Weston: iP |
| (74) | eLN | 35 | | | 12h14m53s, eS 12h21m0s, Pasadena: iP 12h15m46s. |
| | eI.E.Z | 42 | | | |
| | Mz | 46 25 | 10 | + | (74) Az = 4, AN = 2.5. |
| | MN | 46 43 | 19 | - | Nach Apia gefühlt in Apia, St. II. Herdangaben: Florissant 14°.8S, 170°.1W, URSS 1°S, 170°W. |
| " 3 | eL | 19 30 | | | Apia: cP 17h20m58s, iS 17h21m18s. Nachbeben cP |
| " (75) | MN | 4 53 | | | 17h49m13s, iS 17h49m32s. |
| | MZ | 5 7 39 | 21 | - | |
| | ME | 7 51 | 21 | - | |
| | F | 8 1 | 20 | - | (75) AN = 4, Az = 5, AE = 4. |
| " (76) | F | 6 0 | | | Herd nach URSS: 6°S, 150°E, Neu Pommern. |
| " 3 | eL | 12 7 | | | Sidney: en 3h57.2m, eL 4h4.4m. |
| | MN | 8 24 | 20 | - | |
| | ME | 8 34 | 19 | - | (76) AN = 4, AE = 4, AN = 3. |
| | MN | 13 45 | 14 | + | Nach Taihoku schwach in Taihoku gefühlt; URSS gibt Herd: 31°.5N, 135°.0E. |
| | F | 35 | | | Taihoku: P 11h20m58.0s, S 11h21m23.2s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|---------|---------|---------|----------|--|
| April 3 | eL | 21 59 | | | (77) AE = 2.5, Az = 3. |
| (77) | ME | 22 8 21 | 18 | + | Nach Manila gefühlt in W. Luzon; Herd nach URSS 15°.5N, 120°.5E. |
| | Mz | 8 38 | 18 | - | Manila: iP 21h11m6s, iS 21h11m24s. |
| | F | 25 | | | |
| " 4 | e(L) | 15 46 | | | (78) Az = 2. |
| " (78) | Mz | 48 28 | 7 | + | Nach Belgrad Herd 45°.3'N, 17°.53'E, Südslawien, gefühlt St. VII. Strasburg gibt Herd 45°.3N, 18°.0E. |
| | F | 52 | | | Belgrad: iP 15h40m53.5s, iS 15h41m24.5s. |
| " 5 | i(PP) | 7 16 5 | | | (79) AN = 48, AE = 43, Az = 35, AE = 55, AN = 41, Az = 32. |
| " (79) | i(PPP)z | 18 36 | | | Nach Batavia gefühlt in N.W. Neu Guinea, in Minkowari St. V. Herdangaben: Chufeng 1°.5N, 136°.5E, Florissant Gegend 1°.9S, 133°.7E, O 6h56m27s, I.W.R. 5°S, 130°E, O 6h56m53s, Stuttgart ca. 0°, 136°E, URSS 2°.5S, 129°.0E. |
| | iz | 25 36 | | | Manila: iP 7h1m8s, S 7h4m51s. |
| | en | 32 0 | | | Papierwechsel: 8h54.8m—9h0.2m. |
| | eL | 50 | | | |
| | MN | 57 27 | 20 | + | (80) Az = 1.5, Az = 1.5, AN = 6, AE = 12. |
| | ME | 58 27 | 21 | - | Nahbeben. Gefühlt in Limburg und in Rheinland (Palenberg). Registriert in Heerlen und in Aachen. |
| | Mz | 8 3 46 | 16 | + | Herd wie 18 Dez. 1931 (505) und 12 Nov. 1934 (443), ähnliche Seismogramme. |
| | ME | 3 55 | 23 | + | en nach Wiechert. |
| | MN | 7 10 | 17 | + | |
| | Mz | 7 11 | 15 | - | |
| | F | 9 55 | | | |
| " 7 | en | 15 14.2 | | | (81) Hardangaben: I.W.R. 36°N, 53°.0E, URSS 34°.5N, 51°.0E, Iran. |
| " (80) | Mz | 14 34 | 3.5 | - | Baku: cP 18h32m39s, S 18h33m51s. |
| | Mz | 16 44 | 3.5 | - | |
| | MN | 18 4 | 3.2 | - | |
| | ME | 18 11 | 3.3 | - | |
| | F | 21 | | | |
| " 7 | e | 18 46.6 | | | (82) Herd: S.W. licher Groszer Ozean? |
| " (81) | eL | 52 | | | Christchurch: P 15h5m2s, iS 15h9m27s, Melbourne: e 15h6m51s, Wellington: c 15h8m23s. |
| | F | 19 15 | | | |
| " 8 | eL | 16 23 | | | (83) (La Paz: LN 6h8m0s, Ksara: L 6h15m30s, Sverdlovsk: cP 5h54m0s, eS 6h5m1s, L 6h21m). |
| " (82) | F | 55 | | | |
| " 9 | eL | 6 19 | | | (84) AN = 2.5. |
| " (83) | F | 23 | | | Nach Taihoku schwach in Taihoku (Formosa) gefühlt. |
| " 9 | eL | 14 52 | | | Taihoku: P 14h5m30.2s, S 14h5m55.5s. |
| " (84) | MN | 58 30 | 14 | + | |
| | F | 15 13 | | | (85) Stuttgart: cL 1h22m (Bukarest: (e) 1h16m14s, Triest: e 1h16m46s, Irkutsk: cL 1h37m). |
| " 11 | eL | 1 23 | | | |
| " (85) | F | 28 | | | (86) Nach Wellington Herd 45°.5S, 166°E, O 4h50m, gefühlt in Puysegur Point, Süd Insel, Neu Seeland, St. V2. |
| " 11 | eL | 6 22 | | | Christchurch: cPz? 4h50m18s, Sydney: c 4h52m53s, Melbourne: i 4h53m5s. |
| " (86) | F | 50 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|--|---------|----------|--|
| April 11 (87) | eL F | 16 50 55 | h m s | s | (87) Nach Taihoku gefühlt in Taihoku. Vgl. (84). Taihoku: iP 15h56m24.1s, S 15h56m43.8s. |
| " 13 (88) | eL ME MZ F | 5 49 53 45 53 45 6 15 | 18 | - | Keine Reg.: 12, 8h4m—14h45m. (88) $\Delta E = 2$, $Az = 1.5$. Herd: Gegend Mittelamerika. |
| " 14 (89) | eL F | 21 54 22 4 | | | St. Louis: ePN 5h14m50s, eLN 5 24 59, La Paz: P?N 5h15m1s, LN 5h24m0s, Weston: eP 5h15m29s, eS 5h 21m49s, Pasadena: iP 5h16m21s. |
| " 16 (90) | iz iz iN iz iz eN mz mn me F | 3 20 40 20 53 20 53 22 17 24 22 30 43 44 50 58 54 4 2 10 7 10 | 15 | - | (89) Herd: Gegend S.E. Asien. Hongkong: M 21h23m54s, Chiufeng: eP?E 21h19m 47s, S(L) 21h22m59s, Zikawei: cz 21h24m50s, MZ 21h 27m19s, Calcutta: e 21h20m30s, M 21h28m27s, Alma Ata: e 21h21m16s. (90) Az = 34, AN = 87, AE = 122. Tiefer Herd. Nach Wellington gefühlt in Tolaga Bay, Nord Insel, Neu Seeland, St. II, Herd 20°S, 179°W, O 3h1m, Herdtiefe 250 km. Andere angaben: Chiufeng 10°.5S, 177°E, J.S.A. 22°.2S, 179°.0E, O 3h1m34s, Tiefe ca. 390 km, La Paz 21°S, 176°W, Strasburg ca. 12°S, 177°W, O 3h2.0m, URSS 12°.5S, 175°.0E, Tiefe ca. 600 km, U.S.C.G.S. 22°S, 174°W, O 3h1.9m, Tiefe 400 km. |
| " 24 (91) | ez eL F | 5 17 44 6 22 30 | | | |
| " 28 (92) | i(P)z eL MN F | 2 42 0 49 50 40 3 5 | 21 | - | Apia: iP 3h3m37s, iS 3h5m11s, Wellington: eP 3h6m0s, eS 3h9m34s, Sydney: iP 3h7m25s. (91) Herd: Gegend Samoa Inseln. Apia: iP 4h59m55s, S 5h1m6s. |
| " 29 (93) | eL F | 1 22 2 0 | | | Keine Reg. E. W. Komp.: 25, 15h33m—26, 8h32m. |
| " 29 (94) | Pz iz S eL MN ME MZ MN ME MZ MN ME MZ F | 18 16 41 16 45 20 56 22.5 23 45 25 18 25 48 25 50 27 35 27 35 19 4 7 13 35 29 32 39 | 13 | + | (92) AN = 5. Herd: Gegend Südl. Kleinasien. Angaben: Schweiz. Erd. dienst 38°N, 33°E, Strasburg 36°.5N, 31°E, O 2h36.8m, URSS 36°.0N, 30°.0E. Ksara: iP 2h37m56s, iS 2h38m44s. (93) (Wellington: e oh8m0s, Ksara: e(P') oh18m28s, La Paz: en oh33m0s, Pasadena: eLN oh48.5m, Tiflis: e oh41m27s, eL 1h17m, Sverdlovsk: e oh42m14s, eL 1h10m). |
| " 29 (95) | iPz S eL MN | 19 4 7 13 35 29 32 39 | 26 | + | (94) AN = 14, AE = 34, Az = 20, AN = 22, AE = 27, Az = 17. $\Delta = 2620$ km; 24°.5. Herd: Nördl. Atlantischer Ozean. Angaben: St. Louis Gegend 53°.4N, 34°.0W, O 18h11m42s, Schweiz. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|--|--|----------------------------------|----------|--|
| April 29 | MN ME MZ MN MZ F | 19 37 21 37 23 37 31 41 0 41 9 23 10 | 24 22 21 18 19 17 | - | Erb. dienst 54°N, 33°W, Strasburg 56°.5N, 33°.5W, O 18h11m33s, Stuttgart 62°N, 32°.5W, URSS 57°.5N, 37°.5W. Reykjavik: P 18h13m56s, eS 18h16m11s. F im folgenden Beben. |
| " 29 (96) | ez e(S)E F | 20 32 0 38 55 | | | (95) AN = 35, AN = 46, AE = 31, Az = 30, AN = 42, Az = 35, AE = 33, Ar = 35, Az = 27. $\Delta = 8160$ km; 74°.2. Kondensation. Azimut ca. N. Herdangaben: J.S.A. 53°.8N, 160°.5W, O 18h52m 43s, Schweiz. Erd. dienst ca. 55°N, 160°W, Strasburg 57°N, 157°W, O 18h52m43s, URSS 54°N, 163°W, U.S.C.G.S. 53°N, 161°W, O 18h52.6m, Gegend Halbinsel Alaska. (Chiufeng gibt: 6°S, 85°E). College-Fairbanks: eP 18h55m48s, iS 18h58m8s. |
| " 30 (97) | cL MN F | 20 5 6 57 25 | 15 | + | (96) Tiefer Herd. Nach japanischen Stationen gefühlt in Süd Hokkaido und N.E. Nippon Herd 45°.7N, 137°.3E, Herdtiefe ca. 370 km. Andere Angaben: Chiufeng 46°.5N, 136°E, Schweiz. Erd. dienst ca. 50°N, 130°E, Stuttgart ca. 51°N, 134°E, URSS 45°N, 138°.5E, Tiefe 400 km. Vladivostok: iP 2ch20m19s, eS 2ch21m19s. F im vorigen Beben. |
| " 30 (98) | cL MN F | 20 35.5 37 19 45 | 15 | + | (97) AN = 4. Herd nach I.W.R. 29°N, 81°E, Nepal, O 19h33m 5s. URSS gibt wahrscheinlich 44°N, 89°E, Tien Chan. Agra: P 19h34m2s, S 19h34m45s. |
| Mai 1 (99) | eL ME Mz F | 13 24 34 43 34 43 50 | 18 | + | (98) AN = 1.5. Nachbeben von (97)? Agra: P 20h4m28s, S 20h5m1s. |
| " 1 (100) | eL F | 16 14 30 | | | (99) AE = 2.5, Az = 2.5. Herd: Gegend Südl. Südamerika. |
| " 1 (101) | e(P)z eL F | 23 33 13 58 50 | 20 | 20 | La Plata: L 12h37.6m, La Paz: iPz 12h28m34s, iS 12h34m40s, Florissant: iPz 12h32m47s, eSe 12h42m27s. |
| " 2 (102) | eL F | 23 15 45 | | | (100) Herd: Süd Mexiko? Denver: iPz 15h28m49s, eSN 15h32m0s, Pasadena: iP 15h29m18s, Florissant: eP 15h29m39s, e(S)N 15h33m 30s. |
| " 4 (103) | e(S)E eL ME MN Mz Mn Mz F | 5 28 44 42 47 57 48 55 50 50 50 50 53 8 53 8 7 0 | 22 19 18 18 18 16 | - | (101) AE = 3, AN = 3, Az = 3. Herd nach URSS: 15°.0S, 26°.0W, Atlantischer Ozean. Kapstadt: i 23h12m36s, eL 23h20.2m, La Paz: ez 23h 13m5s, LN 23h28m0s. |
| " | | | | | (102) (Irkutsk: eP 22h46m47s, eS 22h51m31s, Pasadena: iP 22h48m30s, Chiufeng: S 22h55m48s, Tiflis: e(P) 22h50m1s, e(S) 23h0m46s). |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|----------------|-------|----------|---------|----------|---|
| Mai 7 (104) | Pz | 14 22 28 | | | (103) AE = 7, AE = 7, AN = 5, Az = 4, AN = 4, Az = 5. Herdangaben: J.S.A. $59^{\circ}.4N$, $152^{\circ}.9W$, O $5h8m53s$, U.S.C.G.S. $59^{\circ}.5N$, $154^{\circ}W$, O $5h8.7m$, Alaska. College-Fairbanks: iPg $5h10m20s$, iSg $5h11m35s$. |
| " 7 (105) | eL | 18 55 | | | (104) AE = 2.5. $\Delta = 8100$ km; $73^{\circ}.7$. Herdangaben: Chiufeng $55^{\circ}N$, $162^{\circ}W$, St. Louis $57^{\circ}.7N$, $160^{\circ}.9W$, Stuttgart $55^{\circ}N$, $160^{\circ}W$, URSS $53^{\circ}.5N$, $162^{\circ}.0W$, Gegend Halbinsel Alaska. |
| " 7 (106) | eH | 22 46.7 | | | |
| | eL | 48 | | | |
| | Mz | 51 30 | 13 | | |
| | ME | 51 56 | 11 | | |
| | F | 23 5 | | | |
| " 9 (107) | Pz | 14 58 49 | | | (105) Herd nach japanischen Stationen Groszer Ozean, E.N.E. lich von Miyako, Nord Nippon. Mizusawa: P $18h7m31s$, S $18h8m29s$. |
| | S | 15 8 47 | | | |
| | eL | 23 | | | |
| | ME | 29 51 | 27 | | |
| | ME | 38 14 | 18 | + | (106) AZ = 1.5, AE = 2. Kew: eL $22h47m$, Uccle: e $22h46.7m$, eL $22h49m$, Parc St. Maur: eL $22h50m$, Stuttgart: eL $22h52m$. |
| | Mz | 39 35 | 18 | + | |
| | MN | 39 43 | 17 | + | |
| | MN | 42 40 | 18 | - | |
| | F | 17 50 | | | (107) AE = 16, AE = 17, AZ = 13, AN = 16. $\Delta = 8750$ km; $79^{\circ}.8$. Herdangaben: japanische Stationen nahe Etorofu, S. liche Kurilen, Chiufeng $48^{\circ}N$, $150^{\circ}.5E$, Florissant $45^{\circ}.7N$, $149^{\circ}.0E$, O $14h46m50s$, I.W.R. $48^{\circ}.0N$, $150^{\circ}.5E$, O $14h46m46s$, Schweiz. Erd.dienst $44^{\circ}N$, $149^{\circ}E$, Stuttgart $45^{\circ}.5N$, $151^{\circ}E$, URSS $47^{\circ}.5N$, $157^{\circ}.5E$. Mizusawa: eP $14h48m48s$, iS $14h50m17s$. |
| " 10 (108) | (cz) | 15 44 21 | | | |
| | eE | 16 7 14 | | | |
| | I | 45 | | | |
| " 12 (109) | iz | 3 5 17 | | | (108) Tiefer Herd. Angaben: Stuttgart ca. $25^{\circ}S$, $173^{\circ}E$, URSS $19^{\circ}.5S$, $167^{\circ}.5W$, Wellington $27^{\circ}S$, $178^{\circ}E$, O $15h25$, S.W. licher Groszer Ozean, Herdtiefe 600 km. New Plymouth: iP $15h28m34s$, iS $15h30m43s$, Apia: iP $15h28m54s$, iS $15h31m26s$. |
| | ez | 7 50 | | | |
| | eH | 15 9 | | | |
| | eL | 42 | | | |
| | MN | 49 28 | 19 | - | |
| | ME | 49 54 | 19 | - | |
| | F | 4 40 | | | (109) AN = 3, AE = 3. Herdangaben: Chiufeng $3^{\circ}S$, $142^{\circ}.5E$, Tiefe ca. 150 km, Stuttgart ca. $5^{\circ}S$, $141^{\circ}E$, URSS $2^{\circ}S$, $144^{\circ}E$, Wellington $4^{\circ}S$, $144^{\circ}E$, O $2h45m$, Tiefe 150 km, Gegend Neu Guinea. Manila: iPz $2h50m59s$, S?N $2h57m1s$. |
| " 13 (110) | Pz | 13 21 38 | | | |
| | en | 32 26 | | | |
| | eL | 59 | | | |
| | F | 14 40 | | | |
| " 13 (111) | eL | 10 2 | | | (110) Herdangaben: I.W.R. 0° , $96^{\circ}E$, URSS $1^{\circ}.0S$, $97^{\circ}.0E$, Indischer Ozean, W. van Sumatra. Medan: eP $13h7m48s$. |
| " 13 (112) | ee | 19 17 | | | (111) Herd: Groszer Ozean unweit S.W. Mexiko. Pasadena: iPz $9h22m52s$, St. Louis: ePE $9h23m42s$, e(S)E $9h28m9s$, Weston: iP $9h25m39s$, eS $9h31m41s$. |
| | eL | 45 | | | |
| | F | 20 5 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|-------|----------|---------|----------|--|
| Mai 13 (113) | e(P)z | 21 11 5 | | | (112) Herd nach URSS: $2^{\circ}.5N$, $122^{\circ}.5E$, Celebes See. Manila: iP $18h51m20s$, iS $18h54m8s$. |
| " 13 (114) | e(S) | 21 32 | | | |
| | F | 30 | | | |
| " 13 (114) | eL | 8 36 | | | (113) Herd: Gegend Mittelamerika? Little Rock: eN $21h2m53s$, St. Louis: iP $21h3m39s$, iSN $21h7m58s$, Pasadena: eP $21h4m18s$. |
| " 16 (115) | F | 45 | | | |
| " 16 (115) | iz | 11 59 16 | | | (114) Parc St. Maur: $8h35m-47m$, (Florissant: eLE $8h33.9m$, Ksara: L $8h36m30s$). |
| | ee | 12 22.5 | | | |
| | eL | 13 3 | | | |
| " 16 (116) | Mz | 12 37 | 18 | - | (115) AZ = 2.5, AE = 2.5. Stuttgart gibt: Herd in der Gegend zwischen Australien und den Fidschi Inseln, O ca. $11h40.0m$ Sydney: eN $11h43.3m$, Apia: e $11h44m1s$. |
| | ME | 13 49 | 18 | - | |
| | F | 14 10 | | | |
| " 20 (116) | eL | 13 1 | | | (116) Herd nach japanischen Stationen Groszer Ozean, östl. von Hachijo Iima. (URSS gibt nach $10h(12h?)$ ein Beben, Herd: $27^{\circ}N$, $133^{\circ}.5E$, Sverdlovsk: ip $10h24m$ $42s$, S $10h32m41s$.) Nagoya: eP $12h15m53.0s$, S $12h16m57.7s$. |
| | F | 30 | | | |
| " 21 (117) | en | 2 21 0 | | | (117) AE = 4. Herd nach japanischen Stationen Groszer Ozean, S.E. lich von Katuura, Präf. Tiba. URSS gibt: $35^{\circ}.5N$, $147^{\circ}.5E$. Nagoya: eP $1h58m1.6s$, S $1h59m49.1s$. |
| | eL | 44 | | | |
| | ME | 51 36 | 17 | - | |
| | F | 3 20 | | | |
| " 21 (118) | eH | 13 35 10 | | | (118) Herdangaben: St. Louis $2^{\circ}.3N$, $78^{\circ}.5W$, O $13h12m17s$, U.S.C.G.S. $2^{\circ}.5N$, $78^{\circ}.7W$, O $13h12.2m$, Küstengebiet Colombia-Groszer Ozean. La Paz: iPz $13h17m6s$, iSz $13h21m18s$. |
| | eL | 55 | | | |
| | F | 14 15 | | | |
| " 23 (119) | Pz | 8 22 46 | | | (119) AN = 2.5, AE = 2, AZ = 2.5. $\Delta = 6940$ km; $63^{\circ}.0$. Herdangaben: Strasburg ca. 0° , $25^{\circ}W$, URSS $7^{\circ}S$, $22^{\circ}.5W$, Atlantischer Ozean. La Paz: Pz $8h20m12s$, Lz $8h33m34s$, Weston: iP $8h22m26s$, eS $8h30m44s$. |
| | S | 31 12 | | | |
| | eL | 42 | | | |
| | MN | 45 44 | 19 | + | |
| | ME | 46 59 | 17 | - | |
| | Mz | 52 32 | 16 | - | |
| | F | 9 30 | | | |
| " 23 (120) | Pz | 11 2 11 | | | (120) AN = 14, AZ = 6, AE = 13. $\Delta = 2340$ km; $21^{\circ}.7$. Herd nach URSS: $38^{\circ}.0N$, $28^{\circ}.0E$, W. lich Kleinasien. Athen: eP $0h58m22s$, iS $10h59m9s$. |
| | S | 6 3 | | | |
| | eL | 8 | | | |
| | MN | 9 23 | 12 | - | |
| | Mz | 11 59 | 12 | - | |
| | ME | 12 44 | 12 | - | |
| | F | 50 | | | |
| " 24 (121) | e | 1 9 | | | (121) Nach St. Louis Vorbeben von (124), Gegend Acapulco Graben (nahe Süd Mexiko). St. Louis: iP $0h47m33s$, e(S)N $0h52m12s$. |
| | eL | 26 | | | |
| | F | 2 0 | | | |
| " 27 (122) | cz | 4 48 25 | | | Keine Reg.: 26, $7h12m-13h48m$; 27, $6h53m-8h39m$. |
| | ee | 58 20 | | | |
| | eL | 5 21 | | | |
| | ME | 29 50 | 14 | - | (122) AE = 3, AN = 2.5, AZ = 2, Az = 1.5. Herd nach japanischen Stationen Groszer Ozean, |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|--|
| | | h m s | s | | |
| Mai 27 | MN | 5 31 2 | 16 | — | E.N.E. von Hachijo Iima. URSS gibt: 29°.0N, 137°.5E. |
| | Mz | 31 2 | 16 | + | Nagoya: P 4h36m15.0s, S 4h37m56.0s. |
| | Mz | 36 44 | 13 | — | |
| | F | 6 15 | | | |
| " (123) | eL | 14 26 | | | (123) Herd nach Kobe unweit Etorofu, S.liche Kurilen. |
| " (123) | F | 15 5 | | | Mizusawa: eP 13h41m32s, S 13h42m44s. |
| " (124) | iPz | 15 48 0 | | | (124) Herdangaben: St. Louis Gegend Acapulco Graben, (nahe Süd Mexiko), O 15h35m43s, Herdtiefe 120 km, Stuttgart 17°.5N, 90°W, URSS 15°.5N, 92°.5 W. |
| " (124) | iz | 48 42 | | | |
| " (124) | c(S)E | 58 2 | | | |
| " (124) | e(L) | 16 12 | | | |
| " (124) | F | 17 0 | | | St. Louis: ePN 15h40m36s, iS 15h44m26s, La Paz: iPz 15h43m31s, iSN 15h49m35s. |
| " (125) | iPPz | 20 8 33 | | | |
| " (125) | iH | 12 32 | | | (125) Nach japanischen Stationen gefühlt auf den Bonin Inseln und auf Nippon, Herd 24°.0N, 142°.5E, S.S.E. von den Bonin Inseln, Herdtiefe ca. 450 km. Andere Angaben: Pasadena ca. 25°N, 141°E, Tiefe 550 km. O 19h56m12s, URSS 31°.0N, 138°.5E. Tokyo: P 19h58m40.0s, S-P = 120.4s. |
| " (125) | eh | 18 19 | | | |
| " (125) | eh | 18 56 | | | |
| " (125) | eh | 25 39 | | | |
| " (125) | eL | 44 | | | |
| " (125) | F | 21 45 | | | |
| " (126) | iz | 15 28 15 | | | (126) Herdangaben: Strasburg ca. 36°N, 30°E, Stuttgart 35°.5N 32°E, URSS 37°.0N, 32°.0E, Ge- gend Südl. Kleinasiens. |
| " (126) | eh | 32 19 | | | |
| " (126) | eL | 35.5 | | | |
| " (126) | F | 50 | | | Ksara: iP 15h23m56s, iS 15h24m51s. |
| " (127) | eLN | 6 7.5 | | | |
| " (127) | eLE,Z | 11.8 | | | (127) AE = 1.5, AZ = 1. |
| " (127) | ME | 12 14 | 14 | — | Herd nach I.W.R. 29°.3N, 81°.0E, West Nepal, O 5h34m30s (URSS gibt wahrscheinlich 28°N, 57°.5E). |
| " (127) | Mz | 12 15 | 14 | + | Agra: eP 5h35m19s, S 5h36m4s. |
| " (127) | F | 15 | | | |
| " (128) | ez | 15 53.0 | | | (128) AE = 5, AZ = 3, AN = 3. |
| " (128) | eL | 16 30 | | | Herdangaben: Chiufeng 2°.5S, 159°.5E, Stuttgart 5°.5S, 156°E, URSS 3°.0S, 159°.0E, Wellington 7°S, 156°E, O 15h32m, Solomon Inseln. |
| " (128) | ME | 35 5 | 30 | + | |
| " (128) | MZ | 50 39 | 20 | — | |
| " (128) | MN | 50 47 | 19 | — | Sydney: ez 15h37m36s, iSE 15h42m15s. |
| " (128) | F | 18 0 | | | |
| Juni 1 | e(L) | 15 31 | | | (129) (Tachkent: eI 14h48m7s, eL 15h17m, Ksara: e(P) 14h48m31s, Calcutta: e 14h52m18s). |
| (129) | F | 16 15 | | | |
| " (130) | Pz | 1 27 3 | | | (130) AE = 5, AZ = 4, AN = 2.5. $\Delta = 2560 \text{ km}; 23^{\circ}.9$. |
| " (130) | S | 31 13 | | | Herd: Nördl. Atlantischer Ozean. |
| " (130) | eL | 33 | | | Reykjavik: e 1h26m0s, Kew: eP 1h26m34s, eS 1h 30m28s. |
| " (130) | ME | 35 36 | 15 | + | |
| " (130) | Mz | 35 44 | 15 | — | |
| " (130) | MN | 35 49 | 14 | + | (131) Herd nach Pasadena: Mexiko. Pasadena: iP 21h8m4s, eS 21h11m22s, Berkeley: ePN 21h8m59s, eSE 21h13m13s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|--------|----------|---------|----------|--|
| | | h m s | s | | |
| Juni 2 (131) | eL | 21 52 | | | (132) Uccle: eL 10h29m, Parc St. Maur: 10h29m— 41m, (Sverdlovsk: P 10h26m9s, L 10h46m). |
| " (132) | F | 22 10 | | | |
| " (132) | eL | 10 29 | | | (133) Nach dem Schweiz. Erd. dienst Herd: Ge- gend Neuchâtel See, an beiden Ufern verspürt. Neuchâtel: iP 1h25m17.6s, iS 1h25m19.7s. |
| " (133) | F | 38 | | | |
| " (133) | e(L) | 1 29 | | | (134) (Chiufeng: eP 13h11m39s, e 13h14m55s, Hoog- kong: M 13h17m15s, Vladivostok: e 13h14m33s). |
| " (134) | F | 30 | | | |
| " (134) | e(L) | 13 55 | | | (135) Gefühlt St. V. Nach dem Schweiz. Erd. dienst Herd ca. 15 km. S.E. von St. Moritz, Engadin. Strasz- burg gibt Herd ca. 46°30'N, 10°16'E. Chur: eP 22h3m2.0s, eS 22h3m9.2s. |
| " (135) | F | 14 12 | | | |
| " (135) | e(L) | 22 7 | | | |
| " (135) | F | 9 | | | |
| " (136) | ez | 4 2 | | | (136) Herd nach URSS: 5°.5N, 152°.0E, Karolinen. Manila: eP 3h46m35s, SpN 3h53m21s, Vladivostok: eP 3h47m43s, Chiufeng: P 3h48m14s, iSE 3h55m21s. |
| " (136) | e | 9 31 | | | |
| " (136) | cL | 41 | | | |
| " (136) | F | 5 12 | | | |
| " (137) | iPz | 18 12 18 | | + | (137) Nach Zinsen gefühlt in Hokkaido und Nord Nippon, tiefer Herd, 45°N, 149°E, S.E.lich von Etorofu, Kurilen. |
| " (137) | e(L) | 15 11 | | + | Andere Angaben: Stuttgart 46°N, 148°E, URSS 48°.0N, 148°.5E. Mizusawa: P 18h2m52s, S 18h4m26s. |
| " (137) | F | 19 10 | | + | |
| " (138) | iPz | 22 41 44 | | + | (138) AN = 7. Tiefer Herd. Angaben: J.S.A. 16°.3N, 92°.7W, O 22h29m45s, Tiefe 200 km, URSS 15°.5N, 96°.5W; U.S.C.G.S. 16°.2N, 92°.4W, O 22h29.5m, Gegend Süd Mexiko. Little Rock: eP 22h33m51s, iSE 22h37m12s, La Paz: Pv 22h37m9s, iSN 22h42m57s. |
| " (138) | iz | 42 30 | | + | |
| " (138) | S | 45 35 | | + | |
| " (138) | e | 51 45 | | + | |
| " (138) | mn | 53 3 | | + | |
| " (138) | e(L) | 23 6 8 | 26 | — | |
| " (139) | F | 10 15 | | | |
| " (139) | e | 1 5 | | | (139) Stuttgart: L 1h6m. |
| " (139) | F | 11 | | | |
| " (140) | e | 15 21 7 | | | (140) Herd: Atlantischer Ozean? Parc St. Maur: eL 15h27m, Stuttgart: e 15h21m27s, eL 15h29m, Pulkovo: eL 15h30m (Pasadena: ePz 15h 15m54s). |
| " (140) | eL | 27 | | | |
| " (140) | F | 45 | | | |
| " (141) | eL | 13 56 | | | (141) Nach Manila gefühlt in Laoag, N.W. Luzon, St. III. Manila: iP 13h1m11s, S 13h2m17s. |
| " (141) | F | 14 4 | | | |
| " (142) | eL | 18 57 | | | (142) Nach japanischen Stationen Herd unweit der Bonin Inseln, tief. |
| " (142) | F | 19 15 | | | Nagoya: P 18h10m21.9s, S 18h12m6.2s. |
| " (143) | Pz | 23 36 37 | | | |
| " (143) | PPz | 39 54 | | | |
| " (143) | ch | 47 15 | | | |
| " (143) | e(SS)E | 52 48 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|--|
| Juni 14 | eL | 0 9 | s | | 23h23m53s, Stuttgart ca. 15°N, 100°W, O. 23h23m25s, |
| | ME | 19 29 | 15 | + | Groszer Ozean nahe Süd Mexiko. |
| | Mz | 19 38 | 15 | - | St. Louis: ePE 23h29m5s, eSE 23h33m22s, La Paz: PN 23h32m18s, SN? 23h38m51s. |
| | F | 1 10 | | | (144) und (145) AE = 4, AN = 6, Az = 7, AN = 4, Az = 5. |
| " (14) | ez | 12 50 32 | | | Zwei Beben von demselben Herde, Zeitunterschied 39m35s, Herd: Gegend Loyalty Inseln. |
| " (14) | eL | 13 48 | | | Angaben: Manila (145) 22°S, 171°E, Stuttgart (145) ca. 20°S, 174°E, Wellington 20°S, 169°E, O (144) 12h30m, O (145) 13h10m. |
| " (14) | F | | | | Wellington: P 12h35m25s; P? 13h15m4s, Sydney: P 12h35m35s; P 13h15m8s, Pasadena: iP 12h43m37s; eP 13h23m12s. |
| " (14) | ez | 13 30 7 | | | MN 37 1 20 — |
| " (14) | eL | 14 (27) | | | F (144) im folgenden Beben. |
| " (14) | ME | 30 35 25 | | | (146) Tiefer Herd. Angaben: Chiufeng 12°S, 171°E, Pasadena ca. 27°S, 180°, Tiefe 650 km, Stuttgart ca. 25°S, 175°E, Wellington 26°S, 178°E, Tiefe 600-700 km, O 17h7m, Gegend zwischen den Fidschi Inseln und Neu Seeland. |
| " (14) | MN | 31 42 25 | | + | Apia: eP 17h10m38s, eS 17h13m3s, Wellington: iP 17h10m38s, eS 17h13m11s. |
| " (14) | MZ | 31 42 25 | | - | (147) Nach Manila gefühlt in Borongan, St. V, in Calbayog, St. IV, in Tacloban St. III, Herd 11°5'N, 126°10'E, östl. von Süd Samar. URSS gibt 12°N, 125°E. |
| " (14) | MN | 37 1 20 | | | Manila: iPz 18h30m8s, S 18h31m25s. |
| " (14) | F | 16 20 | | | (148) Ksara: L 2h15m, Tiflis: eL 2h16.5m, Tachkent: eL 2h18.0m, Parc St. Maur: 2h17m—42m. |
| " (14) | ez | 17 26 6 | | | (149) AN = 76, AE = 163, Az = 111, AZ = 132, AE = 149, Az = 75, AN = 63, AE = 88. |
| " (14) | ez | 26 30 | | | Gefühlt an der Westküste von Peru, Schäden in Trujillo. |
| " (14) | en | 43 38 | | | Herdangaben: J.S.A. 6°.8S, 79°.9W, O 15h13m17s, Strasburg 7°.0S, 78°.6W, O 15h13m4s, URSS 10°.0S, 82°.5W, U.S.C.G.S. 7°.8S, 80°W, O 15h13m20s. |
| " (14) | ee | 48 53 | | | La Paz: iPz 15h16m19s, iSE 15h19m19s, Balboa Heights: ePE 15h17m6s, eSN 15h20m26s. |
| " (14) | F | 18 40 | | | (150) Herd nach Chiufeng 45°N, 151°E, Gegend Kurilen. |
| " (14) | | | | | Mizusawa: eP 19h7m59s, S 19h9m22s. |
| " (150) | eL | 19 56 | | | (151) Nach japanischen Stationen gefühlt auf Kiusiu, Herd 31°.6N, 131°.3E. Chiufeng gibt 30°N, 132°.5E. |
| " (151) | F | 20 15 | | | Hukuoka: P 20h42m14.6s, S 20h42m44.6s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|---|
| Juni 24 (152) | eL | 4 15 | s | | (152) Parc St. Maur: 4h14m—28m, Pulkovo: eL 4h15m, Tiflis: eL 4h32m, (Pasadena: ePz 3h30m28s) |
| " (153) | iPz1 | 13 24 4 | | | (153) AE = 8, AE = 7, Az = 6, AN = 5, Az = 6. |
| " (153) | iPz2 | 25 57 | | | Nach J.S.A. und Pasadena zwei Erdbeben von demselben Herde, 1m53s nach einander, das zweite stärker als das erste. Gefühlt a. B. D. St. Mihiel, 8°13'N, 84°8'W, Groszer Ozean nahe Süd Costa Rica |
| " (153) | c(S2) | 36 16 | | | Herdangaben: J.S.A. 8°.1N, 84°.2W, O 13h11m36s und 13h13m29s, U.S.C.G.S. 8°N, 84°W, O 13h11.8m. |
| " (153) | eL | 52 | | | Balboa Heights: iPz 13h12m48s, eSN 13h13m38s, Port-au-Prince: iP 13h17m0s, La Paz: Pz 13h17m44s, Florissant: iPz 13h17m56s; iPz 13h19m49s, Pasadena: iP 13h19m22s; iP 13h21m15s. |
| " (154) | ME | 56 17 22 | | | (154) Herd- Gegend Nord Peru? |
| " (154) | ME | 58 37 20 | | | La Paz: Pz 15h0m49s, iSN 15h3m20s, Weston: iP 15h6m20s, eS 15h13m39s, Pasadena: iP 15h6m53s. |
| " (154) | MZ | 58 37 18 | | | (155) AN = 13, AN = 16, AE = 18, Az = 14, Az = 15. |
| " (154) | MN | 59 38 21 | | | △ = 3590 km; 34°.0. |
| " (154) | MZ | 14 5 18 | | | Herdangaben: Pasadena, St. Louis, U.S.C.G.S. 36°N, 36°W, URSS 35°.5N, 39°.0W, Atlantischer Ozean S.W. lich van den Azoren. |
| " (154) | F | 15 5 | | | Weston: iP 20h5m56s, iS 20h10m24s. |
| " (155) | Pz | 20 6 37 | | | (156) Herd nach Tiflis: Östl. Mittelmeer, Gegend von Cypern. |
| " (155) | S | 12 0 | | | Ksara: eP 19h20m19s, S 19h20m54s. |
| " (155) | eL | 14.5 | | | (157) Nach Apia gefühlt in Apia, St. III. |
| " (155) | MN | 16 4 15 | | | Apia: iP 19h22m29s, iS 19h22m51s. |
| " (155) | MN | 17 59 13 | | | (158) AN = 4. |
| " (155) | ME | 18 18 14 | | | Nach Manila gefühlt in Kaatoan, Bukidnon; URSS gibt Herd 7°N, 127°.5E, östl. von Mindanao. |
| " (155) | MZ | 18 18 13 | | | Manila: iP 14h1m3s, SN 14h3m16s. |
| " (155) | F | 21 35 | | | (159) Herd: Gegend Südl. Nieder Kalifornien? |
| " (156) | en | 19 29.5 | | | Pasadena: ePz 6h4m32s, eL 6h7.2m, Berkeley: en 6h5m28s, Florissant: eP 6h6m9s, eSN 6h10m11s. |
| " (156) | eL | 33 | | | (160) AN = 4, Az = 2.5, AE = 3. |
| " (156) | F | 50 | | | Herd nach Stuttgart: Nordatlantik, ca. 45°N, 30°W. |
| " (157) | ez | 19 41 45 | | | Kew: iP 9h59m34s, iS 10h3m25s, Malaga: e 9h59m46s, Ottawa: e 10h7.3m. |
| " (157) | eLN | 20 36 | | | |
| " (157) | eLE | 42 | | | |
| " (157) | F | 21 20 | | | |
| " (158) | eL | 14 54 | | | |
| " (158) | MN | 15 55 47 | | 24 | |
| " (158) | F | 15 30 | | | |
| Juli 1 (159) | eL | 6 45 | | | |
| Juli 1 (159) | F | 7 10 | | | |
| " (160) | ez | 10 0 9 | | | |
| " (160) | S | 4 16 | | | |
| " (160) | eL | 6 | | | |
| " (160) | MN | 7 27 13 | | | |
| " (160) | MZ | 7 39 17 | | | |
| " (160) | ME | 7 40 17 | | | |
| " (160) | F | 30 | | | |

SEISMISCHE REGISTRIERUNGEN IN DE BILT.

SEISMISCHE REGISTRIERUNGEN IN DE BILT.

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|--|---|---------|----------|---|
| | | h m s | s | | |
| Juli (161) | iPz e(PP)z cn e(SS)N cL MN MN ME ME MZ F | 12 2 36 6 6 13 19 19 5 33 40 27 23 45 21 22 47 54 19 51 26 19 53 7 14 14 45 | | | (161) AN = 9, AN = 10, AE = 9, AE = 10, AZ = 7. Nach Batavia gefühlt in Nord Sumatra, St. V. Herdangaben: I.W.R. 7°.5N, 98°E, O 11h49m55s, Strasburg ca. 5°N, 95°E, Stuttgart 2°.5N, 93°E, URSS 2°.5N, 95°.0E. Medan: PE 11h50m34s, Batavia: ePN 11h52m57s, Calcutta: P 11h54m5s, S 11h57m39s. |
| " (162) | ez iz e eh cL ME MN MN MZ ME MN MN MZ MZ ME F | 2 56 30 56 40 59 33 3 9 51 45 51 12 25 54 1 25 55 29 24 55 29 24 58 37 22 59 1 21 59 2 22 4 6 18 19 6 26 19 6 0 | | | (162) AE = 19, AN = 28, AN = 24, AZ = 29, AF = 18, AN = 26, AZ = 25, AZ = 14, AE = 17. Herdangaben: Apia 13°S, 166°E, St. Louis 14°.5S, 168°.1E, O 2h37m16s, Stuttgart 12°.5S, 165°E, URSS 14°.0S, 166°.5E, Wellington 14°S, 166°E, O 2h37m. Gegend Neue Hebriden. Apia: iP 2h41m58s, iS 2h45m59s, Sydney: iP 2h42m 35s, iS 2h46m55s, Wellington: P 2h43m0s, S 2h47m 58s, Melbourne: P 2h43m32s, S 2h48m51s, Ambon: P 2h44m16s, S 2h50m20s. |
| " (163) | eL F | 4 51 5 15 | | | (163) Nach Manila gefühlt in S.E. Mindanao, St. II. Manila: P 3h59m30s, S? 4h1m38s. |
| " (164) | eL F | 16 8 32 | | | (164) Nach Nagoya gefühlt in den Präf. Niigata und Nagano, Herd 36°.9N, 138°.0E. Husan gibt: 36°.88N, 138°.03E. Nagoya: P 15h23m45.2s, S 15h24m12.5s. Nachbeben, Nagoya P 15h28m31.0s, S 15h28m55.8s. |
| " (165) | ez1 ez1 ez1 mz1 en1 eL1 ME1 ez2 mz2 MNI ME1 Mz1 Mz1 MNI ez3 Mz2 | 6 15 0 17 34 18 19 18 37 8 35.2 54 55 54 45 7 1 6 1 25 9 5 4 27 5 49 23 9 0 24 16 30 21 16 31 21 48 55 47 20 | | | Überlagerung von drei Erdbeben, wahrscheinlich alle von demselben Herde, nach Wellington gefühlt in Ugi, Solomon Inseln, St. II. Herdangaben: Apia ca. 12°S, 162°E, St. Louis Gegend 11°.0S, 163°.0E, URSS 11°.5S, 164°E, U.S.C. G.S. 13°S, 163°E, Wellington 7°S, 160°E, O 5h55m, 6h38m, 7h25m. Apia: iP 6h0m26s, iP 6h44m8s, iP 7h31m34s, Sydney: iP 6h0m6s, eP 6h44m17s, iP 7h31m39s, Wellington: P? 6h1m45s, P? 6h45m18s, P? 7h32m5s, Ambon: PE 6h2m47s, PN 6h46m45s, PE 7h34m1s, Pasadena: iP 6h8m4s, iP 6h51m30s, ePz 7h38m55s. Papierwechsel: 7h26.0m—31.4m. (166) Herd nach URSS: 47°.5N, 154°.0E, Kurilen. Weston: iP 1h49m5s, eS? 1h55m11s, Sverdlovsk: eP 1h50m18s, S 1h57m46s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|--|--|---|----------|--|
| | | h m s | s | | |
| Juli 4 | MN2 MN2 Mz2 MN3 ME3 MN3 ME3 F | 7 56 26 8 0 6 5 42 40 15 40 32 43 40 49 4 10 40 | 22 19 16 21 20 20 20 — | | (167) AN = 3, AE = 2 Az = 1. Nach Strasburg gefühlt in Saloniki, St. III, Herd Golf von Saloniki. Athen: iP 6h52m45s, iS 6h53m15s. |
| " (166) | eL F | 2 14 35 | | | (168) Herd: Groszer Ozean, zwischen Colombia und den Galapagos Inseln? St. Louis: iP 12h58m11s, eSE 13h3m51s, Weston: iP 12h58m55s, eS 13h5m10s, Pasadena: iP 12h59m22s. |
| " (167) | cL MN ME Mz F | 7 1.5 2 32 2 55 5 30 12 | 14 11 — 9 — | | (169) Wellington: eL? 22h54m, Tiflis: e(P) 22h46m 16s, e(S) 22h56m38s, Pasadena: ePz 22h49m28s, Sverdlovsk: L 23h24m. |
| " (168) | e(P)z cL F | 13 4 0 34 14 10 | — — — | | (170) Herd: Gegend Bolivia; nach Pasadena tief. La Paz: iP 17h28m41s, S?E 17h29m51s, La Plata: P 17h32.63m, S 17h36.6m, Pasadena: iP 17h38m14s. |
| " (169) | eL F | 23 49 0 10 | | | (171) AN = 3, AZ = 5, AE = 5. Nach Batavia gefühlt in Nord Celebes, St. II. Herdangaben: Stuttgart ca. 0°.5N, 122°.5E, URSS 1°.0N, 123°.0E, (I.W.R. gibt: 15°N, 137°E). Ambon: P 20h44m42s, S 20h46m45s, Manila: iPz 20h 46m32s, S 20h49m16s. |
| " (170) | ez e F | 17 44 23 52.6 18 40 | | | (172) AE = 7, AN = 8, AZ = 7, AN = 8. Herd nach japanischen Stationen E.S.E. von Hachijo Iima, URSS gibt: 33°.5N, 144°.5E. Nagoya: iP 13h40m44.8s, S 13h41m45.0s, Mizusawa: eP 13h41m8s, S 13h42m19s, Vladivostok: eP 13h42m21s. |
| " (171) | ez ee en eL MN Mz ME F | 21 2 0 8 10 9 28 37 53 19 53 22 53 22 22 45 | — — — — 18 18 18 — | | (173) AE = 5, AZ = 4. Herdangaben: J.S.A. 20°.7N, 108°.3W, O 17h19m 31s, URSS 21°.0N, 110°.0W, Groszer Ozean, W. von Mexiko. Tucson: iP 17h22m20s, eS 17h24m45s, Pasadena: iP 17h23m16s, iS 17h26m35s. |
| " (172) | c(P)z en eL ME MN Mz ME F | 13 52 19 14 2 45 23 32 57 35 15 39 8 39 8 15 10 | — — — 22 15 16 15 — | | (174) AN = 5, AZ = 3, AE = 4. Nach Batavia gefühlt in Nord Sumatra, St. V. Herdangaben: I.W.R. 7°.5N, 98°E, wie (161), URSS 6°.0N, 95°.0E. Medan: P oh3m24s, Batavia: PN oh6m27s, Kodaikanal: iP oh6m53s, iS oh10m40s. |
| " (173) | eH eL | 17 43 6 57 | | | (175) AN = 7, AE = 4, AZ = 2. Nach Strasburg gefühlt auf Lemnos, Herd: Ägäisches Meer, URSS gibt: wahrscheinlich 39°.5N, 23°.0E. Athen: P 12h15m19s, S 12h15m44s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|---|
| Juli 11 | ME | 18 12 57 | 15 | + | (176) AE = 6, AN = 7, Az = 5. Herd nach japanischen Stationen E.N.E. von Hachijo Iima; URSS gibt: 32°.N, 142°.E. |
| | MZ | 13 41 | 15 | + | Nagoya: P 22h29m27.2s, S 22h30m23.2s, Nachbeben |
| | F | 45 | | | P 22h59m5.0s, S 23h0m2.6s, Mizusawa: P 22h29m53s, S 22h31m1s. |
| " 12 (174) | eH | 0 25 45 | | | (177) Kondensation. Tiefer Herd. |
| | eL | 44 | | | Herd nach URSS wahrscheinlich 60°N, 162°E, Kamtschatka. |
| | MN | 55 19 | 20 | + | Mizusawa: P? 19h7m49s, S 19h11m15s, Vladivostok: |
| | MZ | 59 19 | 18 | + | eP 19h8m3s, eS 19h12m42s. |
| | ME | 59 37 | 18 | - | (178) AN = 3 Az = 3. Herd nach japanischen Stationen E. von Hachijo Iima; Stuttgart gibt ca. 34°N, 141°E, URSS 33°.N, 144°.E. |
| | F | 1 40 | | | Nagoya: eP 10h19m39.5s, S 10h20m44.4s, Mizusawa: eP 10h19m59s, S 10h21m11s, Vladivostok: eP 10h21m31s, eS 10h24m0s. |
| " 12 (175) | eL | 12 24 | | | (179) Stuttgart: eL 8h44m, (Sverdlovsk: L 8h24m, Hongkong: M 8h7m35s, Nagoya: e 7h59m15.1s). |
| | MN | 25 6 | 13 | - | (180) Nach Rom, St. VIII, gefühlt in San Severo (Foggia), 41°41'N, 15°23'E. |
| | ME | 25 6 | 13 | - | Pompeii: P 17h11m30s, Neapel: P 17h11m31s, Bari: P 17h11m36s. |
| | MZ | 27 0 | 8 | + | (181) Überlagerung von zwei Erdbeben, 1. nach Manila gefühlt auf Luzon, St. V in Baler, Herd in den Kordilleren, N.E. von Manila, Manila P 18h26m36s, S 18h26m52s, 2. nach japanischen Stationen E. von Miyako Iima, Riu Kiu Inseln, Nagoya: eP 18h41m56.4s, S 18h43m11.3s. |
| " 15 | F | 1 10 | | | (182) AE = 10, AN = 8, Az = 9, AN = 7. Herd nach URSS: 5°S, 154°E, Gegend Solomon Inseln. |
| " 15 (177) | iPz | 19 14 48 | | | Sydney: e?N 2h59.1m, eSN 3h4m10s, Melbourne: eS 3h5m15s, Manila: P 3h0m29s, S 3h6m27s. |
| | e(S) | 24 1 | | | (183) AN = 7, AE = 6, Az = 7. Herd nach Wellington: 60°S, 143°E, S.W. lich von den Macquarie Inseln, O 9h26m. |
| | e(L) | 33 | | | Christchurch: iPz 9h31m45s, iS 9h35m48s, Melbourne: i 9h33m3s, eS 9h36m38s, Sydney: eE 9h35.5m. |
| " 16 (178) | F | 20 15 | | | (184) AE = 45, Az = 12, AN = 32, AE = 24, Az = 23. Tiefer Herd. Angaben: J.S.A. 0°.8N, 76°.5W, O |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|------------|---------|----------|---|
| Juli 19 | ME | 4 9 2 | 20 | + | 19h35m47s, Tiefe ca. 200 km, Strasburg 1°.0S, 75°.8W, O 19h35m16s, Tiefe 150 km, URSS 1°.0S, 79°.0W, Tiefe 175 km, U.S.C.G.S. 0°.0, 77°W, O 19h35.4m, Gegend Colombia-Ecuador. |
| | MZ | 10 23 | 21 | - | La Paz: iPz 19h39m9s, iSz 19h42m24s, Port-au-Prince: eP 19h39m59s, iS 19h43m22s, San Juan: iP 19h40m5s, eS 19h43m25s, La Plata: P 19h42.39m, S 19h48.0m. |
| | MN | 10 33 | 21 | - | Um ungefähr dieselbe Zeit gibt Wellington ein Beben, Herd 41°.4S, 177°.9E, O 19h49m, gefühlt in Dannevirke, St. III. |
| | F | 5 10 | | | (185) AN = 8 AE = 7. Nach Belgrad gefühlt in Dalmatien, St. VIII, Herd: 43°10'N, 16°27'E. Andere Angaben: Strasburg 43°.9N, 16°.9E, URSS 43°.0N, 16°.5E. |
| " 19 (183) | eL | 10 51 | | | Zagreb: iP 7h2m10s, iS 7h2m45s, Belgrad: eP 7h2m15.6s, iS 7h2m55.4s. |
| | MN | 11 1 | 23 | - | (186) Simferopol: e 16h34m28s, Bukarest: (e) 16h35.0m, Moskau: P 16h36m15s, Tiflis (eP) 16h36m22s, e(S) 16h40m51s, Triest: eP 16h36m25s. |
| | ME | 2 12 | 22 | - | (187) Herd: Atlantischer Ozean? Kew: e 13h21m, eL 13h36m, Parc St. Maur: e 13h31m (La Paz: cPv 13h21m25s, Lz 13h34m39s, Pasadena: iz 13h25m26s, Sverdlovsk: eP 13h27m0s, S 13h36m47s). |
| | MZ | 4 22 | 20 | + | (188) AE = 225, AE = 238, AN = 187, Az = 174, AE = 233, AN = 166, AN = 217, Az = 190, AE = 146, Az = 136. △ = 6890 km; 62°.5. Dilatation. |
| | F | 45 | | | Zerstörendes Erdbeben in Zentral Alaska. Viele Nachbeben. |
| " 20 (185) | c | 7 7 | | | Herdangaben: Bull. Seism. Soc. America, Vol. 28, S. 71, 64°35'N, 145°50'W, J.S.A. 64°.5N, 145°.1W, O 17h9m36s, Schweiz. Erdb.dienst 65°N, 149°W, Strasburg 64°.9N, 146°.5W, O 17h9m24s, URSS 64°.0N, 146°.5W, U.S.C.G.S. 64°.6N, 145°.8W, O 17h9.5m. College: P 17h9m32s, Victoria: P 17h14m11s, S 17h18m1s, Berkeley: iP 17h15m45s, iSe 17h20m45s. |
| | eL | 7.5 | | | (189) Nachbeben von (188)?. |
| | MN | 8 17 | 13 | + | College: P 23h52m30s, Victoria: e 23h51m, L 0h1m, Berkeley: eE 0h5m34s. |
| | ME | 8 18 | 12 | + | (190) Nach URSS Herd wahrscheinlich 52°.5N, 162°.5W, Groszer Ozean S. von Alaska. |
| | F | 26 | | | Victoria: e 7h14m, L 7h18m, Pasadena: ePz 7h16m12s, Berkeley: ePE 7h16m22s, eSe 7h20m23s, Sverdlovsk: iP 7h20m3s, eS 7h28m39s. |
| " 21 (186) | eL | 16 44 | | | |
| | F | 49 | | | |
| " 22 (187) | eL | 13 40 | | | |
| | F | 14 15 | | | |
| " 22 (188) | iPz | 17 19 49.5 | | | |
| | iz | 22 6 | | | |
| | iS | 28 13 | | | |
| | eL | 39 | | | |
| | ME | 40 35 | 30 | + | |
| | ME | 41 28 | 31 | - | |
| | MN | 44 3 | 25 | + | |
| | MZ | 44 50 | 25 | + | |
| | ME | 46 12 | 20 | - | |
| | MN | 47 13 | 21 | + | |
| | MN | 49 31 | 16 | + | |
| | MZ | 49 33 | 17 | - | |
| | ME | 50 40 | 14 | - | |
| | MZ | 51 4 | 15 | + | |
| | F | 21 55 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|--|---------|----------|--|
| | | h m s | s | | |
| Juli 23 (189) | eL F | 0 27 55 | | | (191) Herd nach URSS: 59°.0N, 143°.0W, Groszer Ozean, S. von Alaska. Victoria: P 13h17.6m, S 13h21.2m, Berkeley: ez 13h18m59s, Pasadena: iP 13h19m39s. |
| " 23 (190) | eL F | 7 55 8 10 | | | (192) AE = 141, AN = 30, Az = 21, AE = 42, AN = 76. Zerstörendes Erdbeben in Mexiko (Vera Cruz, Puebla), St. IX. Herdangaben: Tacubaya 18°49'N, 97°28'W, J.S.A. 18°.6 N, 95°.8W, O 3h47m11s, Herdtiefe ca. 75 km, Revue pour l'Etude des Calamités I, S. 100, 18°33'N, 96°44'W, Tiefe ca. 100 km, Strasburg 19°N, 96°.5W, O 3h47.2m, Tiefe 120 km, URSS 17°.5N, 95°.0W, Tiefe 100 km, U.S.C.G.S. 18°33'N, 95°44'W, O 3h 47.1m. |
| " 25 (191) | i(P)z e(PP)z | 13 23 52 26 23 | | | Tacubaya: P 3h48m3s, L 3h48m24s, Tucson: iP 3h 51m33s, eS 3h55m0s, Port-au-Prince: iP 3h52m5s, iS 3h56m10s. |
| " 26 (192) | iPz iz iz S ME MN MZ ME eL ME F | 3 59 29 59 53 4 0 18 9 36 9 43 5 10 46 12 10 56 11 16 8 17 26 27 41 34 6 40 | | + | (193) (La Paz: ePv 8h26m15s, S 8h32m43s, Pasadena: ePz 8h28m36s, eL 8h48m, Sverdlovsk: eP 8h37m 52s). (194) Vermutlich Vorphase eines Fernbebens mit tiefem Herde. Pasadena: iPz 17h57m20s, Uccle: i(P) 18h5m26s, i 18h6m13s. |
| " 26 (193) | eL F | 9 27 10 0 | | | |
| " 26 (194) | ez F | 18 6 9 8 | | | |
| " 26 (195) | Pz iz ez e(PP)z e(S)N eL MN ME MZ ME Mz MN ME Mz MN ME Mz F | 20 8 52 8 58 9 16 12 3 19 4 36 41 43 28 43 36 26 44 45 27 44 46 24 45 54 24 47 26 21 47 58 20 48 48 18 48 50 19 23 10 | | — | (195) AN = 60, AE = 81, Az = 76, AE = 67, AN = 56, AE = 54, AN = 76, Az = 62. △ = (9020) km; (82°.2). Nach japanischen Stationen gefühlt in Nippon und Hokkaido, Herd im Groszen Ozean. Angaben: Tokyo (E.R.I.) 38°.2N, 141°.9E, Nagoya 38°.2N, 142°.0E, Hukuoka und Tyosen 38°.23N, 141°.97E, I.W.R. 37°N, 140°E, Strasburg ca. 37°N, 141°E, Stuttgart ca. 41°N, 139°E, URSS 37°.5N, 143°.0E. Mizusawa: iP 19h56m53s, Tokyo: P 19h57m23.8s, S-P = 37.2s, Vladivostok: iP 19h58m43s, S 20h0m29s. Keine Reg. NS. Komp.: 28, 23h57m—29, 8h5m. |
| " 30 (196) | ez eL F | 14 23 15 20 16 30 | | | (196) Überlagerung von zwei sehr fernen Beben? Wellington: P 13h59m17s, S? 14h1m23s; P 14h5m54s, S? 14h7m56s, △ = ca. 11°, Sydney: eN 14h6.4m, eL 14h8.3m; e 14h8m33s, eL 14h15.0m, Pasadena: ePz 14h8m56s; ez 14h15m39s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|---|---------|----------|--|
| | | h m s | s | | |
| Juli 31 (197) | eL F | 11 36 12 15 | | | (197) Herd nach japanischen Stationen S.E. lich von Hachijo Iima. Nagoya: eP 10h50m27.0s, S 10h51m45.9s. |
| " 31 (198) | Pz S eL MN ME ME MN MN MZ ME MZ F | 20 47 21 56 55 21 11 17 25 17 17 30 17 18 17 15 19 49 14 20 42 13 23 14 13 23 47 14 23 47 13 23 30 | | + | (198) AN = 268, AE = 157, AE = 119, AN = 95, AN = 82, AZ = 54, AE = 80, AZ = 52. △ = 8280 km; 75°.4. Erdbeben in China, gefühlt in Nanking, Kaifeng, Tientsin. Herdangaben: I.W.R. Gegend 38°N, 114°E, Revue pour l'Etude des Calamités I, S. 96, 35°15'N, 115°20'E, URSS 34°.5N, 115°.0E. Zikawei: Pz 20h37m20s, Zinsen: iPz 20h38m6.4s, iSz 20h39m40.6s, Hongkong: P 20h38m43s, S 20h41m53s. |
| " 31 (199) | eL MN F | 23 35 36 2 17 50 | | + | (199) AN = 2. Nachbeben von (198), China. Zikawei: ez 22h57m32s. |
| Aug. 1 (200) | S eL MN ME ME MN MN MZ ME MZ F | 11 2 11 16 22 42 17 22 44 18 23 33 15 25 5 13 25 58 13 28 35 13 29 3 13 29 10 13 13 15 | | + | (200) AN = 138, AE = 88, AE = 58, AN = 49, AN = 50, AZ = 27, AE = 38, AZ = 23. Nachbeben von (198), China. Ähnliche Seismogramme, Zeitunterschied nach S und den Maxima 14h 5m16s. Herdangaben: I.W.R. 38°N, 114°E, Tyosen ca. 42°N, 114°E, URSS 35°.0N, 115°.0E. Zinsen: ePN 10h43m43.3s, iSN 10h45m49.3s, Hongkong: P 10h44m5s, S 10h47m6s. |
| " 2 (201) | (ez) eE eL ME Mz F | 10 27.3 30 35 31.5 34 43 12 34 43 13 50 | | + | (201) AE = 2.5, AZ = 2.5. Nach Rom gefühlt in S.E. Sizilien, St. V. Cartuja: eP 10h27m19s, eS 10h30m14s, Belgrad: e 10h27m40.4s. |
| " 2 (202) | S eL MN Mz ME F | 16 7 14 25 29 43 23 37 27 18 38 2 19 17 45 | | — | (202) AN = 4, AZ = 3, AE = 3. Herd nach URSS: 51°.0N, 164°.5E, Bering Meer, E. von Kamtschatka. Japanische Stationen geben: S. licher Teil des Ochotskischen Meeres, Stuttgart gibt: Gegend der Kurilen. Mizusawa: eP 15h48m57s, S 15h51m22s. |
| " 3 (203) | eL F | 18 13 19 | | + | (203) Herd: Gegend Balkan-Kleinasiens. Bukarest: (i) 18h2m56s, e 18h3m26s, iL 18h3m58s, Ksara: e(P) 18h3m(40)s, Tiflis: e 18h4m26s. |
| " 3 (204) | eL F | 22 37 52 | | | (204) Herd: Gegend Süd Mexiko-Mittelamerika. Florissant: ePz 21h59m55s, eSe 22h4m12s, Pasadena: ePz 22h0m29s, Ottawa: e 22h7m. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|---|
| | | h m s | s | | |
| Aug. 3 | eL | 23 54 | | | (205) Nach Nagoya Herd: 35°.9N, 141°.1E, Groszer Ozean unweit Kap Inubo, gefühlt auf Nippon. Mizusawa: P 23h9m58s, S 23h10m36s. |
| " 4 | F | 0 18 | | | |
| " (205) | eL | 14 28 | | | (206) Parc St. Maur: 14h28m—33m, Stuttgart: L 14h30m. |
| " (206) | F | 37 | | | |
| " (207) | eL | 22 23 | | | (207) Nicht von anderen Stationen angegeben. |
| " (207) | F | 32 | | | |
| " (208) | Pz | 23 47 53 | | + | (208) AE = 3, Az = 2.5. |
| " (208) | iz | 48 22 | | | Nach Batavia gefühlt in Nord Sumatra, St. V. |
| " (208) | c(S)E | 58 10 | | | Herdangaben: I.W.R. 6°N, 94°.5E, Strasburg 10°N, |
| " (208) | IN | 58 19 | | | 95°E, Stuttgart ca. 5°N, 94°E, URSS 6°.0N, 94°.5E. |
| " (208) | iN | 58 19 | | | Medan: P 23h36m21s, iSN 23h37m8s, Batavia: iP 23h39m5s, Kodaikanal: iP 23h39m26s, iS 23h42m35s. |
| " (209) | eL | 0 20 | | + | |
| " (209) | ME | 25 4 20 | | — | |
| " (209) | Mz | 29 42 20 | | — | (209) Az = 6, AE = 18, AN = 10. |
| " (209) | F | 1 25 | | | Herdangaben: Strasburg ca. 7°S, 149°E, Stuttgart ca. 4°S, 155°E, URSS 0°.5S, 165°.5E, Tiefe 150 km, Wellington 6°S, 146°E, O 14h43m, Tiefe ca. 150 km, S.W. licher Groszer Ozean. |
| " (209) | ez | 15 2 44 | | | Ambon: eP 14h48m34s, Sydney: ePz 14h49m37s, iSN 14h54m24s, Manila: iPz 14h50m40s, S 14h56m32s. |
| " (209) | c(Pp) | 4 31 | | | |
| " (209) | mz | 5 32 8 | | — | |
| " (209) | en | 14 44 | | | |
| " (209) | eL | 44 | | | |
| " (209) | ME | 46 36 35 | | — | (210) (Ksara: M 9h43m, La Paz: Pv 8h32m42s, Pv 8h51m12s, Wellington: 8h46m, Berkeley: eN 9h5m3s, Baku: eL 10h4m). |
| " (209) | MN | 51 29 25 | | + | |
| " (209) | F | 17 20 | | | |
| " (210) | eL | 9 35 | | | (211) (Tiflis: eL 21h31.5m, Sverdlovsk: L 21h14m, Samarkand: eP 21h11m15s, Husan: e 20h48m46.0s). |
| " (210) | F | 10 6 | | | |
| " (211) | eL | 21 40 | | | (212) (Tiflis: eL 23h23.0m, Pulkovo: eL 23h20m, Tachkent: eL 23h2.5m, Manila: P 22h35m1s, S 22h38m 24s, Pasadena: ePz 22h42m9s). |
| " (211) | F | 47 | | | |
| " (212) | eL | 23 35 | | | (213) AN = 2, AE = 4, Az = 2.5, AN = 2. |
| " (212) | F | 43 | | | Herd nach URSS: 41°.7N, 82°.3E, Tien Chan. (Agra gibt: in Jorhat, Assam, gefühlt). |
| " (213) | e | 5 25 | | | Alma Ata: P 5h0m32s, S 5h1m30s, Andijan: eP 5h 1m51s, eS 5h3m57s, Agra: e 5h3m47s). |
| " (213) | eL | 28 | | | |
| " (213) | MN | 28 17 15 | | — | |
| " (213) | ME | 31 34 14 | | + | |
| " (213) | MZ | 31 36 13 | | — | |
| " (213) | MN | 31 45 16 | | — | |
| " (213) | F | 50 | | | |
| " (214) | eL | 11 0 | | | (214) Herd nach japanische Stationen: Marianen, URSS gibt 26°.5N, 155°.0E. |
| " (214) | F | 30 | | | Nagoya: eP 10h16m8.2s, S 10h19m37.3s. |
| " (215) | eL | 16 16 | | | (215) Nach Batavia gefühlt auf den Sangir und Talaud Inseln, St. V; Herd nach URSS 4°.0N, 125°.5 E. |
| " (215) | F | 40 | | | Manila: P 15h23m56s, S 15h26m16s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|----------|---------|----------|--|
| | | h m s | s | | |
| Aug. 9 | eL | 13 26 | | | (216) Vorbeben von (217), Bonin Inseln, Zeitunterschied 2h2m. |
| " (216) | F | 14 0 | | | Nagoya: e 12h39m39.0s, Husan: eP 12h40m35.2s, eS 12h43m31.1s, Manila: iPz 12h42m31s, S 12h46m30s. |
| " (217) | c(P)z | 14 52 44 | | | (217) AN = 2.5, Az = 2. |
| " (217) | eL | 15 28 | | | Herd nach japanischen Stationen nahe den Bonin Inseln, I.W.R. gibt: 26°N, 140°E, URSS 30°N, 143°E. |
| " (217) | MN | 36 8 | 14 | + | Nagoya: eP 14h41m36.5s, S 14h44m40.2s, Husan: P 14h42m42.3s, eS 14h45m45.9s, Manila: P 14h44m35s, S 14h48m29s. |
| " (217) | MZ | 44 15 | 13 | + | (218) und (219) Nachbeben von (217). |
| " (217) | F | 16 30 | | | Nagoya: eP 16h40m17.9s, S 16h42m38.2s; eP 19h20m 12.1s, Husan: e 16h43m5.7s; eP 19h21m59.1s, eS 19h 25m13.1s, Manila: eP 19h24m1s, S 19h28m6s. |
| " (218) | eL | 17 30 | | | (220) Pasadena: iP 16h13m36s, Ottawa e 16h14.8m, eL 16h25m, Moskau: eL 16h48.5m. |
| " (218) | F | 18 0 | | | |
| " (219) | eL | 20 10 | | | (221) AE = 53, AN = 24, AE = 22. |
| " (219) | F | 35 | | | Tiefer Herd. Nach Batavia gefühlt von West Java bis Roti (nahe Timor), St. VI, Herd 6°.5S, 116°.5E, Java See, Tiefe 650 km. (S. Natuurkundig Tijdschrift voor Nederlandsch-Indie, XCVIII, S. 81—84). |
| " (220) | eL | 16 42 | | | Andere Angaben: I.W.R. 6°S, 116°.5E, O 0h55m52s, Tiefe 620 km, Pasadena 7°S, 116°E, O 0h55m55s, Tiefe 610 km, Strasburg 7°.0S, 115°.7E, Tiefe 600 km, URSS 10°S, 114°E, Tiefe 620 km. |
| " (220) | F | 17 15 | | | Batavia: iP 0h58m7s, iS 0h59m55s. |
| " (221) | PE | 1 9 19 | | | Vertikalkomponente ausser Tätigkeit. |
| " (221) | et | 11 30 | | | (222) La Paz: Lz 0h49m0s, Pasadena: ez 0h37m10s, eLN 0h50.7m, Sverdlovsk: S 0h58m19s, L 1h26m). |
| " (221) | eh | 13 59 | | | |
| " (221) | ie | 18 59 | | | |
| " (221) | ch | 22 17 | | | |
| " (221) | ch | 23 16 | | | |
| " (221) | me | 33 13 28 | | — | |
| " (221) | MN | 2 1 21 | | — | |
| " (221) | ME | 1 13 18 | | — | |
| " (221) | F | 4 30 | | | |
| " (222) | eL | 1 11 | | | |
| " (222) | F | 40 | | | |
| " (223) | eL | 13 3 | | | (223) Herd: Südl. Groszer Ozean? |
| " (223) | F | 14 0 | | | Christchurch: eP? 11h54m55s, eS 12h1m30s, La Paz: PN 11h57m56s, SN 12h6m10s, Pasadena: ePz 12h0m47s. |
| " (224) | ch | 4 50 40 | | | (224) AN = 6, Az = 6, AE = 5. |
| " (224) | eL | 5 15 | | | Nach Manila gefühlt in Nord Luzon (Aparri) und Calayan, St. IV, Herd nach URSS 20°N, 120°.0E. |
| " (224) | MN | 24 47 17 | | — | Manila: P 4h28m26s, S 4h29m32s, Taihoku: P 4h 28m47.1s, iS 4h29m48.7s. |
| " (224) | MZ | 24 47 17 | | — | |
| " (224) | ME | 24 48 18 | | — | |
| " (224) | F | 6 5 | | | |
| " (225) | eL | 12 11 | | | (225) AN = 3. |
| " (225) | MN | 13 52 21 | | + | Herdangaben: I.W.R. 30°N, 89°E, Tibet, URSS 24°.2N, 93°.2E, Barma. |
| " (225) | F | 30 | | | Calcutta: eP(?) 11h38m35s, S 11h40m6s. |
| " (226) | e(L) | 12 4 | | | (226) Sehr fernes Beben. Christchurch: P? 10h31m13s, S 10h35m13s, Sydney: e 10h32.2m, eL 10h37.5m. |
| " (226) | F | 25 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|---|--|----------|---|
| Aug. 17 (227) | Pz e(PP)z ch eL ME MN Mz F | 13 22 49 26 24 33 34 57 14 4 14 16 4 30 15 10 50 14 35 | s s s — s s s s | | (227) AE = 3, AN = 3, Az = 2.5. Herd nach japanischen Stationen E.S.E. von Hachijo Iima; Stuttgart gibt ca. 30°N, 140°E, URSS 29°.5N, 141°.0E. Nagoya: P 13h11m24.1s, S 13h12m43.5s. (228) Herd: Gegend Molukken. Amboin: iP 4h57m35s, iS 4h58.7m. Um dieselbe Zeit gibt Nagoya ein Beben, Herd nahe den Bonin Inseln. Nagoya: e 5h2m47.6s. Keine Reg.: 18, 7h26m—10h32m. In dieser Zeit fällt ein Beben, Uccle e 9h8m18s, eL 9h11m, F 9h16m. |
| " 18 (228) | eL F | 6 3 20 | s s | | |
| " 18 (229) | Pz ez e(S)N eL F | 15 16 29 20 5 24 35 31 16 10 | s s s s s | | (229) Herd nach Stuttgart ca. 5°N, 35°W, Atlantischer Ozean. Malaga: eP 15h14m30s, La Paz: iSn 15h25m6s. |
| " 18 (230) | eL F | 18 41 49 | s s | | (230) Nach Nagoya gefühlt in N.E. Nippon, Herd 40°.2N, 142°.3E, Groszer Ozean. Mizusawa: iP 17h54m8s, iS 17h54m24s. |
| " 19 (231) | eL F | 21 24 30 | s s | | Keine Reg.: 19, 7h41m—10h35m. |
| " 20 (232) | iPz i(PP)z ee me mn e(L) F | 6 51 31 55 27 7 2 10 9 48 21 9 50 20 24 8 30 | s s s s s s s | | (231) Nach japanischen Stationen Herd: Bai von Ariake, Süd Kiusiu. Hukuoka: P 20h32m25.7s, S 20h32m59.9s. (232) AE = 5, AN = 4. Herdangaben: I.W.R. 24°S, 71°E, O 6h38m21s, Stuttgart 34°S, 68°E, URSS 26°.0 S, 69°.0E, Indischer Ozean. Tananarivo: iP 6h42m50s, iS 6h46m53s, Kodaikanal: P 6h45m19s, S 6h51m0s. |
| " 20 (233) | ePz iPPz ie eL ME MN ME Mz MN ME Mz MN ME Mz Mz F | 12 12 36 16 42 23 12 43 49 14 30 50 24 25 50 26 26 56 36 17 57 44 18 58 28 18 58 38 18 58 40 18 13 1 54 17 16 50 | s s s s s s s s s s s s s s s s | | (233) AE = 630°, AN = 700°, AE = 595°, Az = 270°, AN = 458°, AE = 500°, AN = 434°, Az = 550°, Az = 306°. Zerstörendes Erdbeben in S. und S.E. Luzon (Alabat Erdbeben), nach Manila St. VIII—IX, Herd 14° 10'N, 122°.5'E, O 11h59m13s. Andere Herdangaben: Strasburg 14°.2N, 22°.0E, O 11h59m10s, URSS 9°.5N, 116°.5E, U.S.C.G.S. 17° N, 122°E. Manila: iP 11h59m32s, Δ = 130 km. |
| " 21 (234) | Pz e(PP)z ee eL | 23 14 59 18 25 25 43 49 | s s s s | | (234) AN = 3, AE = 3, Az = 2.5. Nach japanischen Stationen Herd S.E. von Hachijo Iima, Stuttgart gibt ca. 30°N, 140°E, URSS 32°.5N, 146°.0E. Vgl. (227). Nagoya: P 23h3m32.6s, S 23h4m53.5s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|---|--|---------|----------|--|
| Aug. 21 | MN | 23 58 13 | 15 | + | (235) Nach Batavia gefühlt in Benkoelen (S. Sumatra); (URSS gibt Herd: 5°N, 115°E, Borneo). Batavia: eP 2h13m55s, S 2 15m13s. |
| " 22 | Mz F | 0 2 56 40 | 14 | + | |
| " 22 (235) | eL F | 3 13 35 | | | (236) Δ = 6250 km; 56°.9. Herd nach Stuttgart: ca. 10°N, 40°W, Atlantischer Ozean. La Paz: ePn 11h39m15s, iSn 11h45m22s. |
| " 22 (236) | Pz S eL F | 11 41 23 49 13 57 12 40 | | | (237) Herd: Gegend Formosa? Taihoku: eP 2h48m45.4s, eS 2h49m14.4s. |
| " 23 (237) | eL F | 3 35 50 | | | (238) Herd: S.W. licher Groszer Ozean? Sydney: iP 16h40m32s, iS 16h46m11s, Christchurch: P 16h42m22s, S 16h46m36s, Wellington: i 16h42m25s. Vertikalkomponente ausser Tätigkeit. |
| " 23 (238) | eL F | 17 55 18 35 | | | |
| " 24 (239) | iz eL ME Mz MN F | 18 47 35 47 54 19 46 52 14 19 52 15 19 54 4 17 | | — | (239) AE = 4, AZ = 5, AN = 4. Herd: Gegend der Samoa Inseln; URSS gibt: 18°.5 S, 167°.5W. Apia: eP 18h29m5s, iS 18h29m50s. F im folgenden Beben. |
| " 24 (240) | e(L)N MN eLe,z ME Mz F | 20 50 51 2 41 57 21 2 14 19 2 24 19 30 | | + | (240) AN = 10, AE = 4, AZ = 3. Herd: Gegend Cocos Inseln, unweit Mittelamerika. La Paz: iPz 20h19m36s, iSn 20h24m12s, Pasadena: iP 20h21mos, iS 20h27m12s, Weston: iP 20h21m5s, eS 20h27m15s. |
| " 24 (241) | S eL Mz MN F | 23 13 7 20 30 51 16 33 9 16 55 | | — | (241) AZ = 2.5, AN = 2. Herd: Atlantischer Ozean. La Paz: iPz 23h3m6s, iS?N 23h9m38s, LN 23h16mos, Cartuja: L 23h16mos, Tiflis: eP 23h6m58s, eS 23h16m54s. |
| " 25 (242) | eL F | 22 48 23 15 | | | (242) Nach Manila gefühlt in Süd Mindanao, St. II; URSS gibt Herd: 9°N, 127°.5E. Manila: iP 21h55m34s, SN 21h5m40s. |
| " 26 (243) | Pz eh eL MN ME Mz ME F | 19 6 4 17 28 35 41 12 28 41 48 26 47 54 20 48 15 20 48 16 20 20 40 | | — | Keine Reg.: 26, 8h2m—10h46m. (243) AN = 12, AF = 11, AN = 14, AZ = 15, AE = 14. Nach japanischen Stationen gefühlt in Kiusiu, Herd 31°.4N, 131°.5E. (URSS gibt: 17°.5N, 121°.0E). Hukuoka: iP 18h54m50.7s, S 18h55m20.5s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|-------|------------|---------|--|---|
| | | h m s | s | | |
| Aug. 27 (244) | eL | 0 1 | | | (244) Stuttgart: ez 23h56m15s, (Pulkovo: L 23h59.9m, |
| | F | 10 | | | Pasadena: eL 0h6.5m, Tiflis: (e) 23h55m7s, (e) 0h |
| " 27 (245) | eL | 14 59 | | | 3m28s, Manila: Pz 23h28m25s, Sebastopol: e 23h59m1s). |
| | F | 15 (5) | | | (245) Parc St. Maur: 15h6m—11m, (Hongkong: M |
| " 28 (246) | e(L) | 13 16 | | | 14 ¹ 26m32s, Tiflis: e 14h24m52s, Frunse: e 14h35m52s, |
| | F | 22 | | | Baku, eL 14h42m). |
| " 29 (247) | eL | 7 59 | | | (246) Herd: Gegend Balkan. |
| | F | 8 10 | | | Belgrad: e 13h8m46.5s, Bukarest: e 13h10m4s. |
| " 29 (248) | eL | 18 39 | | | (247) Nachbeben von (243), Japan. |
| | MN | 40 30 | 19 | — | Hukuoka: P 7h7m6.6s, S 7h7m43.1s |
| | F | 56 | | | |
| " 31 (249) | ez | 2 48 20 | | | (248) AN = 1.5. |
| | ez | 51 8 | | | Herd nach Zinsen: Nord China. |
| | eL | 3 35 | | | Zikawei: ez 18h1m57s, Mz 18h3m17s, Keizyo: eP |
| | ME | 44 21 | 23 | — | 18h1m59.7s, eS 18h4m3.9s, Vladivostok: eI 18h4m56s, |
| | MN | 44 28 | 23 | — | L 18h7.1m. |
| | Mz | 47 42 | 22 | + | |
| | F | 4 50 | | | |
| " 31 (250) | Pz | 14 26 29 | | | (249) AE = 2.5, AN = 3, AZ = 3. |
| | iz | 26 31 | | | Herdangaben: URSS 11°.5S, 169°.0E, Wellington: |
| | S | 35 42 | | | 14°S, 166°E, O 2h28m. Gegend Santa Cruz Inseln- |
| | e(SS) | 40 18 | | | Neue Hebriden. |
| | eH | 43 55 | | | Sydney: e(P) 2h34.4m, S? 2h38.8m, Christchurch: |
| | MN | 44 14 | 21 | — | P? 2h35m10s, S 2h40m4s, Manila: P 2h38m11s, S |
| | eL | 50 | | | 2h45m37s. |
| | ME | 55 29 | 20 | + | |
| | MN | 55 40 | 20 | + | (250) AN = 9, AE = 32, AN = 67, AN = 47, |
| | MN | 57 21 | 16 | — | AZ = 28, AE = 34, AZ = 29. |
| | Mz | 15 0 53 17 | + | | Δ = 7860 km; 71°.4. |
| | ME | 0 53 16 | — | | Herdangaben: I.W.R. 25°N, 96°E, O 14h15m15s, |
| | Mz | 1 47 13 | + | | URSS 27°.5N, 100°.0E. Grenzgebiet Ober Barma- |
| | F | 16 45 | | | China. |
| Sept. 1 (251) | iz | 8 58 42 | | + | Calcutta: P 14h17m14s, S 14h18m45s, Hongkong: |
| i(PP)z | 9 3 3 | | | P 14h18m50s, S 14h22m18s, Agra: iP 14h19m0s, S | |
| | ez | 8 52 | | | 14h21m59s. |
| | en | 13 22 | | | |
| | eL | 54 | | | (251) AE = 14, AZ = 19, AN = 14, AE = 15, |
| | ME | 10 8 39 23 | + | | AN = 16, AN = 14, AZ = 22. |
| | Mz | 8 58 23 | + | | Nach Wellington gefühlt auf Raoul Insel, Kermadec Inseln. |
| | MN | 8 59 23 | — | | Herdangaben: Pasadena 33°S, 180°, O 8h38m59s, |
| | ME | 14 13 20 | + | | Stuttgart ca. 30°S, 178°E, URSS 33°.0S, 174°.0E, |
| | MN | 14 27 20 | — | | U.S.C.G.S. 31°S, 179°W, O 8h38.9m. |
| | MN | 16 13 21 | — | | Wellington: eP 8h41m3s, eS 8h42m49s, Apia: eP 8h |
| | Mz | 16 42 20 | — | | 43m14s, Sydney: iP 8h44m10s, iSN 8h49m9s, Pasadena: |
| | F | 11 30 | | | iP 8h51m33s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|---------|----------|---------|----------|---|
| | | h m s | s | | |
| Sept. 1 (252) | eL | 18 37 | | | (252) AN = 3, AE = 2.5, AZ = 3. |
| | MN | 46 59 | 14 | + | Herd östlich von den Riu Kiu Inseln? |
| | ME | 46 39 | 14 | + | Zikawei: ez 17h52m4s, Sz 17h53m52s, Manila: iPz |
| | Mz | 46 39 | 14 | — | 17h54m6s, S 17h57m20s, Tiflis: (eP) 18h1m54s, eS |
| | F | 19 0 | | | 18h11m7s. |
| " 1 (253) | ez | 22 1 33 | | | (253) AN = 4, AZ = 4, AE = 3. |
| | eL | 23 5 | | | Nachbeben von (251). |
| | MN | 11 3 | 24 | — | Herd nach URSS: 33°.0S, 174°.0E. |
| | Mz | 16 45 | 20 | — | Wellington: eP 21h43m33s, eS 21h45m17s, Sydney: |
| | ME | 19 14 | 20 | + | eN 21h48.2m, Pasadena: iP 21h54m2s. |
| " 2 | F | 0 0 | | | |
| " 2 (254) | eL | 13 0 | | | (254) Herd nach Tananarivo: Indischer Ozean? |
| | F | 8 | | | Tananarivo: ee 12h10m45s, e(L) 12h12m21s, Kap- |
| | | | | | stadt: i 12h8m35s, Ksara: e(P) 12h12m15s, e 12h23m3s. |
| " 3 (255) | iPz | 18 59 54 | | | (255) AN = 530, AZ = 545, AE = 49, AE = 64, |
| | iz | 19 0 5 | | | AN = 42, AN = 42, AZ = 55. |
| | iz | 5 9 | | | Azimut ca. N. Tiefer Herd. |
| | iS | 9 31 | | | Nach Ottawa gefühlt a.B. D. Benkleuch, Hide |
| | ee | 20 39 | | | Maru und Kingsbury im Gebiete 49°—51°N, 168°— |
| | e(L)N,z | 24 8 | | | 177°W. |
| | MN | 25 56 | 48 | — | Herdangaben: J.S.A. 52°.5N, 177°.5W, O 18h48m |
| | Mz | 26 2 | 42 | + | 29s, Tiefe 160—180km, URSS 50°.5N, 179°.5E, U.S. |
| | ME | 28 41 | 24 | + | C.G.S. 52°.5N, 177°.5W, O 18h48.2m, Aleuten. |
| | ME | 32 4 | 29 | + | Sitka: iP 18h53m27s, e(S) 18h56m57s, Mizusawa: |
| | MN | 36 1 | 21 | + | P 18h54m29s, S 18h59m26s, Victoria: P 18h54m54s, |
| | MN | 38 57 | 19 | + | S 19h0m9s, Honolulu: iP 18h54m55s, iS 19h0m16s. |
| | Mz | 39 7 | 21 | + | |
| | F | 22 15 | | | |
| " 3 (256) | eL | 23 20 | | | (256) Nachbeben von (251)? |
| | F | 55 | | | Wellington: eP 21h49m21s, S 21h51m1s, Pasadena: |
| | | | | | iPz 21h59m47s. |
| " 4 (257) | ez | 6 34 2 | | | (257) AN = 10, AE = 11, AN = 11, AZ = 12. |
| | eL | 7 (24) | | | Herdangaben: Stuttgart ca. 19°S, 174°E, URSS 17°.5 |
| | MN | 35 28 | 21 | — | S, 178°.0E, Gegen der Fidschi Inseln. |
| | ME | 37 32 | 22 | + | Apia: P 6h17m42s, S? 6h20m24s, Wellington: cP |
| | MN | 38 51 | 20 | — | 6h19m35s, eS 6h23m52s. |
| | Mz | 39 22 | 19 | — | Papierwechsel: 7h13.6m—23.6m. |
| | F | 8 45 | | | |
| " 8 (258) | ez | 0 54 59 | | | (258) AZ = 19, AN = 32, AE = 70, AN = 30, |
| | i(PP)z | 59 3 | | | Ar = 27, AZ = 21. |
| | cN | 1 4 55 | | | Herd: Südl. Atlantischer Ozean. Angaben: Pasade- |
| | e | 8 25 | | | na ca. 55°S, 30°W, Stuttgart ca. 60°S, 25°W, |
| | mz | 8 51 | 10 | + | URSS 55°S, 35°W, U.S.C.G.S. Gegen zwischen den |
| | eL | 25 | | | Sandwich Inseln und Kap Hoorn. Vgl. 1935, (117). |
| | MN | 31 9 | 32 | + | La Plata: P 0h46.06m, S 0h50.8m, Kapstadt: iP |
| | ME | 31 9 | 32 | — | 0h47m12s, iS 0h52m52s, La Paz: iPz 0h48m48s, iSz |
| | MN | 37 4 | 24 | — | 0h55m56s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|---------|---------|----------|--|
| Sept. 8 | ME | h 39 13 | 22 | + | (259) (La Paz: PN 16h15m40s, iSN 16h18m52s, Pasadena: ePz 16h19m19s). |
| | MZ | 41 18 | 19 | - | |
| | F | 3 45 | | | |
| " (259) | eL | 17 12 | | | (260) Nach I.W.R. gefühlt in Assam, St. VI, (Tazpur, Shillong, Dibrugarh), Herd: 27°N, 94°E, URSS gibt: 25°.0N, 95°.0E. |
| " (260) | F | 25 | | | Calcutta: P 23h39m7s, S 23h40m16s, Agra: P 23h 40m53s, S 23h43m26s. |
| " (261) | e(L) | 0 14 | | | |
| | F | 30 | | | |
| " (261) | eH | 2 34 | | | (261) Nach Tiflis gefühlt in Tiflis, Allaverdy u.s.w. Herd nach Bull. du Caucase 42°15'N, 43°57'E, nach URSS 40°.5N, 44°.5E. |
| " (262) | i(P)z | 12 46 | 47 | | Tiflis: iP 2h16m56s, iL 2h17m4s, Piatigorsk: iP 2h 17m29s, S 2h17m53s. |
| | ME | 49 18 | | | |
| | MN | 50 9 | | | |
| | eL | 13 25 | | | |
| | ME | 35 31 | 30 | + | (262) AE = 43, AN = 40, AN = 39, AZ = 47, AE = 25, AZ = 24, AN = 28. |
| | MN | 39 16 | 27 | + | Nach Wellington gefühlt auf den Solomon Inseln, St. mindestens VIII. |
| | MZ | 40 42 | 26 | + | Herdangaben: J.S.A. 8°.3S, 162°.0E, O 12h27m37s, Pasadena 11°S, 161°E, O 12h27m34s, URSS 8°.0S, 170°.0E, U.S.C.G.S. 9°S, 161°E, O 12h27.5m, Wellington: 10°S, 160°E, O 12h27m. |
| | ME | 41 38 | 25 | - | Sydney: iP 12h32m56s, iSN 12h37m17s, Apia: iP 12h33m6s, Wellington: iP 12h34m5s. |
| | MZ | 49 16 | 20 | + | |
| | MZ | 49 42 | 20 | + | |
| | MN | 49 50 | 19 | + | |
| | F | 14 55 | | | |
| " (263) | iPz | 0 1 18 | | | (263) AE = 30, AZ = 30. AE = 35, AN = 18, AE = 25, AZ = 20. |
| | e(S) | 11 32 | | | Δ = (9060) km; (82°.6). |
| | er | 17 15 | | | Herdangaben: J.S.A. 14°.2N, 91°.6W, O 23h48m55s, URSS 10°.0N, 92°.0W, U.S.C.G.S. 14°N, 92°W, O 23h48m52s, Gegend Guatemala. |
| | ee | 21 2 | | | St. Louis: ePE 23h54m7s, eSE 23h58m27s, Pasadena: eP 23h55m8s, iS obom19s, La Paz: iPz 23h56m16s, iSN ob2m14s. |
| | e(L) | 25 | | | |
| | ME | 32 1 | 23 | - | |
| | MZ | 38 15 | 19 | - | |
| | ME | 38 16 | 20 | - | |
| | MN | 39 31 | 19 | + | |
| | ME | 40 50 | 18 | + | |
| | MZ | 40 50 | 18 | + | |
| | F | 1 50 | | | |
| " (264) | e | 9 56 | | | (264) AE = 11, AN = 10, AZ = 10, AN = 17, AZ = 18, AE = 11. |
| | e | 59.5 | | | Herd: Südl. Atlantischer Ozean, berechnet aus Kapstadt und La Paz: Gegend der Sandwich Inseln. Vgl. (258). URSS gibt: 45°S, 39°W. |
| | eL | 10 24 | | | Kapstadt: eP 9h37m47s, iS 9h43m27s, La Paz: iPz 9h39m46s, iSN 9h47m3s. |
| | ME | 31 19 | 20 | - | |
| | MN | 33 48 | 18 | - | |
| | MZ | 34 15 | 17 | + | |
| | MN | 37 8 | 17 | - | |
| | MZ | 37 9 | 17 | - | |
| | ME | 39 50 | 17 | - | |
| | F | 12 20 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|----------------|-------|--------|---------|----------|---|
| Sept. 19 (265) | cL | 9 20.5 | | | (265) Uccle: cL 9h20m, (Sverdlovsk: L 9h32m, Tachkent: eL 9h45.6m). |
| | F | 35 | | | |
| " (266) | cLN | 16 37 | | | (266) Herd: Zentral Asien, nach Bull. de l'Asie Centrale 39°16'N, 72°12'E, nach URSS 38°14'N, 71°8'E. |
| | eLe,z | 41 | | | Andijan: P 16h11m8s, iS 16h11m30s. Tachkent: iP 16h11m26s, iS 16h12m13s, Tchimkent: P 16h11m38s, S 16h12m24s. |
| " (267) | e(S) | 7 27 | 8 | | |
| | cL | 45 | | | (267) AE = 5, AZ = 4. Herd nach St. Louis: 18°.9N, 107°.3W, O 7h3m40s, Groszer Ozean nahe S.W. Mexiko. |
| | ME | 54 | 36 | 22 | Pasadena: iP 7h8m14s, iSE 7h11m58s, St. Louis: iP 7h9m2s, eSN 7h13m27s, La Paz: iPz 7h12m52s, iSN 7h20m21s. |
| | MZ | 56 | 55 | 20 | |
| | F | 8 20 | | | Papierwechsel: 7h13.5m—21.6m. |
| " (268) | c(L) | 15 43 | | | (268) (Kapstadt: eL 15h1.3m, La Paz: Pz 14h51m2s, LN 15h17m0s, Ksara: M1 15h40m30s). |
| | F | 16 0 | | | |
| " (269) | cL | 8 28 | | | (269) AN = 12, AE = 7, AZ = 4. Nach Tiflis in Indochina gefühlt. |
| | MN | 31 | 43 | 20 | Herdangaben: I.W.R. 21°N, 104°E, Strasburg ca. 22°N, 103°E, URSS 25°N, 103°E. |
| | ME | 31 | 52 | 20 | Phulien: ePn 7h47m53s, Medan: iPn 7h50m51s, Manila: iPz 7h51m13s, S 7h55m0s. |
| | MZ | 37 | 38 | 14 | |
| | F | 9 15 | | | |
| " (270) | (ez) | 9 58 | 36 | | (270) AN = 13, AE = 11, AZ = 10, AE = 9. Nach Batavia gefühlt in N. Celebes, den Sangir Inseln und Halmahera, St. III. |
| | ez | 59 | 7 | | Herdangaben: I.W.R. Gegend 4°N, 125°E, O 9h 40.0m, Strasburg ca. 3°N, 128°E, Stuttgart ca. 1°N, 125°E, URSS 4°.5S, 114°.0E. |
| | eE | 10 4 | 44 | | Ambon: 1S—P = 1m12s, Manila: iP 9h43m4s, iSN 9h45m48s, Batavia: P 9h44m42s, iS 9h48m39s. |
| | cL | 32 | | | |
| | MN | 41 | 49 | 23 | |
| | ME | 46 | 4 | 24 | |
| | MZ | 48 | 3 | 20 | |
| | ME | 48 | 14 | 21 | |
| | F | 11 15 | | | |
| " (271) | cL | 11 45 | | | (271) Nach Wellington auf Raoul Insel, Kermadec Inseln, St. IV, gefühlt? Vgl. (251). |
| | F | 12 15 | | | Wellington: e 10h19m34s, Pasadena: iPz 10h26m55s. |
| " (272) | cL | 43 | | | (272) Herd nach URSS: 53°.5N, 159°.0E, Kamtschatka. |
| | F | 22 10 | | | Kobe: ee 21h10m25s, Sverdlovsk: P 21h11m39s, S 21h 18m56s. |
| " (273) | cL | 3 58 | | | (273) AN = 19, AE = 16, AN = 16, AZ = 9, AE = 10. |
| | MN | 4 3 | 41 | 25 | Nach Manila gefühlt auf den Visayas Inseln und in S.E. Luzon, sehr stark auf Masbate, Herd: 12°3'N, 124°3'E, Samar See. URSS gibt: 11°N, 124°E. |
| | ME | 4 | 4 | 23 | |
| | MN | 4 | 38 | 21 | |
| | MZ | 12 | 4 | 18 | |
| | ME | 12 | 13 | 18 | |
| | F | 45 | | | Manila: iP 3h12m2s, S 3h12m55s |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-------------------|--------|---------|---------|----------|---|
| Sept. 23 (274) | e(P)z | 13 21.8 | s | | (274) Az = 19, Ae = 100, Az = 35, An = 59, |
| | iz | 25 5 | | | Az = 27, Ae = 37, Ae = 38, An = 32. |
| | i(PP)z | 27 9 | 8 | + | Herdangaben: J.S.A. ca. 6°.5S, 153°.8E, O 13h6m0s, |
| | mz | 27 24 | 8 | + | Manila 6°S, 154°E, URSS 8°.5S, 160°.0E, U.S.C.G.S. |
| | iz | 27 58 | | | 6°S, 154°E, O 13h6.1m, Wellington: 7°S, 154°E, O |
| | en | 28 30 | | | 13h6m, Solomon Inseln. Viele Nachbeben. |
| | eL | 14 3 | | | Ambon: P 13h11m29s, iSE 13h16m3s, Sydney: P |
| | ME | 7 48 | 34 | - | 13h11m44s, iSE 13h16m27s, Apia: eP 13h12m46s, iS |
| | MZ | 21 46 | 21 | + | 13h18m13s. |
| | MN | 21 56 | 21 | + | |
| | MZ | 25 55 | 17 | - | |
| | ME | 25 58 | 20 | + | (275) Wellington: eL 5h30m, Tinemaha: iPz 5h31m |
| | ME | 27 11 | 20 | + | 10s, Ksara: P 5h38m59s, Manila: P 5h53m0s, S |
| | MN | 33 22 | 19 | - | 5h56m51s, Sydney: en 5h56m12s, Pasadena: iP 5h58m |
| | F | 18 40 | | | 38s, Tachkent: iS 6h9m27s, eL 6h26.0m). |
| " 24 (275) | eL | 6 51 | | | |
| | F | 7 3 | | | (276) An = 34, Ae = 17, Az = 15, Ae = 33, |
| | | | | | Az = 14, An = 62. |
| | | | | | Δ = 2340 km; 21°.7. Kondensation. |
| " 25 (276) | iPz | 4 34 35 | | + | Herdangaben: Strasburg 45°N, 25°W, URSS 39°N, |
| | SN | 38 27 | | | 21°W, Atlantischer Ozean unweit der Azoren. |
| | eL | 39.5 | | | Malaga: iP 4h33m52s, iS 4h37m4s, La Paz: ePv 4h |
| | MN | 41 1 | 14 | - | 41m25s, SN 4h50m50s. |
| | ME | 41 9 | 15 | - | |
| | MZ | 41 18 | 14 | + | |
| | ME | 42 12 | 11 | - | |
| | MZ | 42 18 | 11 | + | (277) Herd: Gegend Mittelamerika. |
| | MN | 42 20 | 10 | + | La Paz: ePN 7h34m48s, LN 7h45m0s, Pasadena: iP 7h |
| | F | 5 35 | | | 37m15s, eLN 7h48.3m. |
| " 25 (277) | eL | 8 11 | | | (278) Herd nach URSS: 5°S, 155°E, Solomon Inseln. |
| | F | 35 | | | Manila: iPz 23h17m31s, Pasadena: iz 23h23m47s. |
| " 27 (278) | eL | 0 17 | | | (279) An = 38, An = 43, Ae = 57, An = 42, |
| | F | 35 | | | Ae = 50, Az = 37, Az = 27, Az = 31. |
| | | | | | Zerstörendes Erdbeben auf Java, nach Batavia St. |
| | | | | | IX, gefühlt auf Java, Madoera, Bali und Lombok. |
| | | | | | Herdangaben: St. Louis 8°.5S, 110°.4E, O 8h55m19s, |
| | ePz | 9 9.5 | | | Strasburg ca. 7°S, 110°.4E, Stuttgart 8°.5S, 107°E, |
| | e(PP)z | 13 42 | | | URSS 5°.5S, 114°.0E. |
| | ie | 20 3 | | | Batavia: iP 8h56m26s, iSN 8h57m17s. |
| | iz,e | 22 59 | | | F im folgenden Beben. |
| | eL | 45 | | | |
| | MN | 54 24 | 28 | + | |
| | MN | 58 36 | 23 | - | |
| | ME | 10 0 | 46 | 23 | |
| | MN | 0 47 | 22 | + | |
| | ME | 4 37 | 20 | - | (280) Ae = 2.5, Az = 4, An = 3. |
| | MZ | 4 37 | 17 | + | Auf Ceram gefühlt (19h30m Zone-Zeit), Sc. I. |
| | MZ | 6 12 | 16 | + | Ambon: iS-iP = 38s, Manila: P 11h18m2s, S |
| | MZ | 7 56 | 17 | - | 11h21m46s, Sydney: e(P)z 11h20m34s, eL 11h33.5m. |
| | F | | | | Papierwechsel: 12h19.2m—22.9m. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-------------------|-------|----------|---------|----------|---|
| Sept. 27 (280) | eL | 12 11 | s | | (281) An = 3. |
| | ME | 26 41 | 21 | - | Herd: Gegend Balkan. |
| | MZ | 31 54 | 18 | - | Bukarest: e 20h35m50.7s. |
| | MN | 31 55 | 19 | + | |
| | F | 50 | | | (282) An = 3, Ae = 7, Ae = 8, Az = 6. |
| | | | | | In Guatemala gefühlt. Herd nach J.S.A. 14°.0N, |
| " 27 (281) | eL | 20 43.5 | | | 91°.7W, O 6h20m50s. |
| | MN | 44 23 | 13 | - | St. Louis: ePE 6h26m13s, eSE 6h30m39s, Pasadena: |
| | F | 53 | | | iP 6h27m13s, iS 6h32m25s. |
| | | | | | Papierwechsel: 7h12.0m—20.2m. |
| " 28 (282) | ePz | 6 33 17 | | | (283) Nach Batavia gefühlt in Menado (Celebes), |
| | ee | 44 4 | | | St. III. |
| | eL | 7 1 | | | URSS gibt Herd: 2°.5N, 122°.5E. |
| | MN | 7 54 | 20 | - | Manila: iP 13h21m3s, SN 13h23m51s, Batavia: iP |
| | ME | 9 2 | 19 | + | 13h21m35s, iS 13h24m47s. |
| | ME | 10 11 | 20 | + | |
| | MZ | 11 1 | 18 | - | |
| | F | 8 30 | | | (284) Ae = 2.5, Az = 2.5. |
| | | | | | Nach Pasadena Nachbeben von (282). Zeitunterschied: 11h58.4m. |
| " 28 (283) | (ez) | 13 36 7 | | | St. Louis: ePN 18h24m37s, eSN 18h29m0s, Pasadena: |
| | eL | 14 13 | | | iP 18h25m39s. |
| | F | 40 | | | |
| " 28 (284) | e(P)z | 18 31 46 | | | (285) Ae = 6, An = 5. |
| | eL | 19 0 | | | Herd nach Pasadena ca. 50°N, 130°W, Groszer |
| | ME | 7 27 | 20 | + | Ozean unweit Vancouver Insel, O 11h30.2m. |
| | MZ | 9 26 | 19 | - | Berkeley: en 11h32m22s, Pasadena: eP 11h34m21s, |
| | F | 40 | | | iS 11h37m38s, Ottawa: P 11h37m23s, S 11h43m6s. |
| " 29 (285) | eL | 12 4 | | | (286) Ae = 6, Az = 7, Az = 5. |
| | ME | 8 23 | 23 | + | Überlagerung von zwei Erdbeben, Herd: Südl. |
| | MN | 9 19 | 20 | - | Groszer Ozean? |
| | F | 40 | | | Apia: P 21h38m13s, S 21h38m35s, Wellington: e 21h |
| " 30 (286) | eL | 22 56 | | | 39m48s, Sydney: ee 21h41.1m, eL 21h47.4m; eL |
| | ME | 23 7 | 39 | 19 | 21h58.3m, Melbourne: e 21h42m32s, Papeete: eP |
| | MZ | 7 39 | 19 | - | 21h44m52s, Manila: eP 21h45m26s, S 21h55m38s, Pa- |
| | MZ | 17 41 | 19 | + | sadena: iP 21h46m6s, iSN 21h56m11s; iPz 21h56m11s. |
| | F | 40 | | | |
| Okt. I (287) | eL | 16 3 | | | (287) Herd: Gegend Tasman See? |
| | F | 37 | | | Wellington: P 14h53m18s, S 14h58m16s, L 15h0m35s, |
| | | | | | Melbourne: e 14h59m7s, L 15h0m0s, Sydney: eL 15h |
| | | | | | 1.9m. |
| | | | | | (288) An = 4, Ae = 7, Az = 4. |
| | | | | | Herd: Gegend Tonga Inseln—Kermadec Inseln. |
| | | | | | Angaben: URSS 28°.5S, 120°.0, Wellington 29°S, |
| | | | | | 166°W, O 19h16m. |
| | | | | | Apia: eL 19h21.6m, Wellington: P 19h21m19s, S? |
| | | | | | 19h25m3s, Pasadena: P 19h28m34s, iSN 19h38m38s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|--|---|---------|----------|--|
| Okt. 4 (289) | eL F | 9 3 45 | h m s | s | (289) Nachbeben von (288)? Apia: eL 7h44m, Wellington: e 7h49m23s, Pasadena: iPz 7h52m4s, eSN? 8h2m7s. |
| " 5 (290) | eLN eLE MN ME MZ F | 6 58 7 1 6 20 14 27 14 28 40 | 20 | - | (290) AN = 6, AE = 9, Az = 6. Herdangaben: J.S.A. 22°.5N, 108°.5W, O 6h21m17s, U.S.C.G.S. 22°N, 108°W, O 6h21.2m, S.E. lich von Nieder Kalifornien. Pasadena: iP 6h24m41s, iL 6h27m12s, St. Louis: ePE 6h26m16s, iS 6h30m22s. |
| " 6 (291) | iPz iZ iS eL MN ME MZ ME Mz F | 9 59 45 10 0 8 10 8 29 31 46 35 26 35 26 35 39 39 47 39 47 11 10 | 27 | - | (291) AN = 5, AE = 8, Az = 9, AE = 6, Az = 7. Nach Strasburg gefühlt in der Provinz Guerrero, S.W. Mexiko, St. VI. Herdangaben: Tacubaya 17h47'N, 99°10'W, O 9h 47m13s, J.S.A. 17°.7N, 99°.0W, O 9h47m16s, Tiefe ca. 100 km, URSS 18°N, 98°.5W, U.S.C.G.S. 18°N, 99°W, O 9h47m15s. Tacubaya: P 9h47m38s, S 9h47m57s. |
| " 6 (292) | ez i(PP)z mz c eL ME MN Mz ME F | 17 23 58 25 58 26 10 8 27 20 18 3 7 10 16 23 18 23 23 19 26 49 19 50 | 31 | - | (292) AZ = 5, AE = 12, AN = 7, Az = 6, AE = 7. Herdangaben: Pasadena 6°S, 154°E, O 17h4m48s, Strasburg ca. 10°S, 150°E, Stuttgart 4°S, 155°.5E, URSS 6°.0S, 155°.0E, Gegend Bougainville. Ambon: PE 17h15m15s, S 17h14m56s, Sydney: eP 17h10m39s, iSE 17h15m30s. |
| " 6 (293) | e(S) eL MN MZ ME F | 22 6 10 16 18 25 23 38 16 24 42 15 50 | 16 | + | (293) AN = 4, Az = 3, AE = 2.5. Herd Atlantischer Ozean, Gegend St. Paul; nach Strasburg ca. 0°, 25°W. La Paz: Pz 21h56m2s, iSN 22h2m26s, Cartuja: eP 21h56m8s, eS 22h2m53s. |
| " 7 (294) | ez eL F | 8 12 12 55 9 30 | 35 | - | (294) Herd nach Pasadena: Südl. Atlantischer Ozean, O 7h51m42s. La Plata: P 7h57.29m, S 8h1.8m, La Paz: iPz 8h0m 3s, iSN 8h6m40s. Papierwechsel: 8h12.4m—21.5m. |
| " 9 (295) | eL F | 19 20 20 0 | 16 | - | (295) Herd: S.W. licher Groszer Ozean? Christchurch: P 18h0m34s, S 18h3m39s, Wellington: iP ca. 18h1m0s, eS 18h5m55s, Melbourne: e 18h3m8s. |
| " 11 (296) | eL F | 17 48 18 5 | 20 | - | (296) Nach Kobe gefühlt in S.E. Hokkaido, nach Nagoya Herd: 43°.3N, 146°.2E, Groszer Ozean. Mizusawa: P 17h10m13s, iS 17h11m11s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|---|---|---------|----------|---|
| Okt. 11 (297) | ez eE eL ME MN MZ F | 21 55 22 1 23 28 24 28 37 30 26 23 5 | 23 | - | (297) AE = 3, AN = 3, Az = 3. Pasadena gibt: Herd Südamerika. La Plata: L 21h33.1m, La Paz: iPz 21h29m42s, S:N 21h34m48s, Pasadena: ePz 21h35m13s, eL 21h59.8m. |
| " 11 (298) | eL F | 23 36 50 | 23 | - | (298) (Wellington: e 21h43m20s, eL 21h54m35s, Mel- bourne: e 22h4m13s, L22h5.6m, Bombay: e 22h38m52s, Tachkent: eL 23h13.7m). |
| " 12 (299) | e e(L)N eLE,z ME Mz F | 16 23 42 45 47 35 50 1 17 30 | 19 | - | (299) AE = 2.5, Az = 2. Herd nach Pasadena: Mittelamerika. Little Rock: e 16h4m33s, Florissant: ePN 16h5m8s, eS 16h10m7s, Pasadena: iP 16h6m11s, La Paz: ePz 16h 7m6s, iSN 16h14m6s. |
| " 12 (300) | cz ez ee eL ME Mz F | 21 4 33 5 5 15 4 41 43 2 47 5 22 30 | 30 | - | (300) AE = 5, Az = 3. Herd nach Pasadena wahrscheinlich ca. 20°S, 68°W, Nord Chile. La Paz: Pz 20h53m1s, iSN 20h54m56s, La Plata: P 20h54.04m, S 20h56.3m. |
| " 13 (301) | cL F | 20 0 15 | 15 | - | (301) (Mizusawa: P 19h10m45s, Vladivostok: eL 19h31.2m, Pasadena: iP 19h24m35s, Hongkong: M 19h 51m10s). |
| " 17 (302) | iPz S cL ME MN ME Mz MN Mz F | 4 59 36 5 9 58 27 34 31 36 39 39 17 39 19 40 19 44 58 6 50 | 20 | + | (302) AE = 15, AN = 15, AE = 20, Az = 19, AN = 19, Az = 14. △ = 9230 km; 84°.2. Kondensation. Gefühlt in Zentral Nippon, Herd im Groszen Ozean, S.E. lich von Kap Inubo. Angaben: Tokyo (E.R.I.) 35°.55N, 141°.09E, Hu- kuoka, Kobe, Nagoya, Zinsen 35°.5N, 141°.0E, Stras- burg 35°.7N, 141°.0E, URSS 37°.0N, 143°.0E. Tokyo: P 4h47m25.5s, S—P = 14.9s. |
| " 20 (303) | e(S)N eLN ME Mz F | 1 41 24 54 2 1 19 1 20 2 15 | 11 | + | (303) AE = 7, Az = 6. Nach I.W.R. gefühlt in Vorderindien, in Dehra Dun St. VIII, Herd: 30°.0N, 78°.2E, O 1h24m0s, URSS gibt: 30°N, 75°E. Agra: P 1h24m48s, iS 1h25m52s. |
| " 22 (304) | eH eL F | 16 38 20 17 9 40 | 20 | - | (304) Nach Baravia gefühlt in Sumatra's Westkust und Tapanoeli, St. IV. Herdangaben: I.W.R. 0°.5N, 96°.0E, O 16h14.5m, URSS 0°.5N, 97°.5E. Medan: PN 16h15m8s, S 16h15m46s. |
| | | | | | Keine Reg. Vert. Komp.: 23, 4h57m—8h51m. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|-----------------------------------|--|----------------------------|----------|---|
| Okt. 23 (305) | (en) eL MZ MN ME F | 17 27.3 18 15 29 11 19 29 19 19 32 17 20 19 0 | s s + + + s | | (305) Az = 3, An = 3, Ae = 3. Nach Wellington gefühlt in Raukaumera Halbinsel, Nord Insel, Neu Seeland, St. V—VI, 16 ^h 54 ^m , Herd: 37°.9S, 177°.8E. Wellington: P 16 ^h 54 ^m 24.5s, S 16 ^h 55 ^m 13.5s. |
| " 24 (306) | eLE eLN ME MN Mz F | 12 7 11 15 1 20 16 35 20 22 36 15 50 | — — + + + s | | (306) Ae = 5, An = 5, Az = 3. Gefühlt in Seward, Alaska. Herdangaben: J.S.A. 59°.7N, 148°.8W, O 11 ^h 36 ^m 7s, URSS 59°.5N, 153°.0W, U.S.C.G.S. 62°N, 150°W, O 11 ^h 36.1m. Sitka: iP 11 ^h 38m1s, iS 11 ^h 39m30s. |
| " 25 (307) | eL ME MN F | 11 55 12 3 38 24 8 30 21 40 | + — — — | | (307) Ae = 4, An = 4. Nach Wellington gefühlt in Raukaumera Halbinsel, Neu Seeland, St. VI, 10 ^h 34m, Herd: 37°.9S, 177°.8E, wie (305). Wellington: P 10 ^h 34m28.5s, S 10 ^h 35m17.5s. Nach- beben, St. IV, eP 10 ^h 45m5s, S 10 ^h 45m55s. |
| " 26 (308) | eL ME MN F | 0 0 6 24 22 10 4 19 35 | — — + + | | (308) Ae = 5, An = 5. Herdangaben: Pasadena 48° N, 154° E, O 23 ^h 20.6m, Stuttgart ca. 46°.5N, 159° E, URSS 50°N, 156°.5E, Gegend N. liche Kurilen. Mizusawa: eP 23 ^h 24m28s, S 23 ^h 26m42s, Vladivostok: eP 23 ^h 24m45s, iS 23 ^h 28m7s. |
| " 28 (309) | eLE eLN F | 16 26 28 45 | — — — | | (309) Nach Batavia gefühlt auf den Sangir und Talaud Inseln, St. III. URSS gibt Herd: 5°.5N, 127°.5E. Manila: P 15 ^h 33m4s, Hongkong: P 15 ^h 35m4s, S 15 ^h 58m56s. |
| " 29 (310) | iPz iz eSN en eL F | 7 34 49 36 4 41 28 42 54 46 8 10 | + + + + + — | | (310) Tiefer Herd. Nach I.W.R. gefühlt in N. Vor- derindien, in Cherat und Drosch St. VI, nach URSS gefühlt in Tachkent St. II—III. Herdangaben: I.W.R. 37°N, 70°.5E, O 7 ^h 26m30s, Tiefe 250—300 km, Pasadena 36°.5N, 70°.5E, O 7 ^h 26m30s, Tiefe 220 km, Strasburg ca. 39°N, 69°E, URSS 38°.5N, 70°.0E, Tiefe 80 km. Tachkent: iP 7 ^h 27m49s, Agra: P 7 ^h 29m10s, iS 7 ^h 31m 9s, Baku: eP 7 ^h 30m17s, iS 7 ^h 33m17s. |
| Nov. 2 (311) | eh eh eL MN ME F | 11 34.2 38.3 12 0 6 41 20 11 9 19 50 | — — — — — — | | (311) An = 4, Ae = 3. Herd: S.W. licher Groszer Ozean? Sydney: ee 11 ^h 6.1m, eL 11 ^h 10.0m, Wellington: e ca. 11 ^h 2m, eL 11 ^h 14m, Manila: P 11 ^h 2m19s, S 11 ^h 8m22s. |
| " 5 (312) | e F | 3 24 35 | — — | | (312) Nach Manila gefühlt in N. Luzon, St. III, auf Calayan St. II. Manila: P 2 ^h 35m23s, S 2 ^h 36m14s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|---------------------------------|---|---------|----------|---|
| Nov. 5 (313) | eL F | 10 29 55 | s | | (313) Nach Batavia gefühlt in West Neu Guinea und auf Poeloe Pandjang, St. VI. (URSS gibt Herd: 10°N, 150°E). Ambon: P 9 ^h 29m34s, iS 9 ^h 30m19s. |
| " 7 (314) | eL F | 9 55 10 20 | — | | (314) Herd nach Little Rock: Gegend Küste von Peru. La Paz: Pe 9 ^h 10m40s, iSE 9 ^h 12m43s. |
| " 7 (315) | eLN MN eLE,Z ME F | 19 35 37 59 16 40 40 56 16 50 | — | | (315) An = 3, Ae = 2.5. Nach I.W.R. gefühlt in N. Vorderindien, in Srina- gar St. VIII, Herd: 36°.8N, 73°.5E. URSS gibt: 35°N, 73°E. Tachkent: iP 19 ^h 9m33s, S 19 ^h 10m59s, Agra: P 19 ^h 9m53s, iS 19 ^h 11m23s. |
| " 9 (316) | e(L) F | 1 45 55 | — | | (316) Herd nach japanischen Stationen nahe No- ziri, Kiusiu? Hukuoka: S 1 ^h 18m31.2s. |
| " 9 (317) | eL MN F | 7 11 13 37 17 30 | — | | (317) An = 2. Nach Taihoku schwach in Taihoku (Formosa) ge- föhlt, Herd 24°.8N, 121°.8E? Taihoku: iP 6 ^h 24m51.7s. |
| " 9 (318) | eL F | 10 31 48 | — | | (318) (Kapstadt: e 9 ^h 35m32s, Ksara: iP 9 ^h 44m29s, Baku: eP 9 ^h (48m24s), Pasadena: ePz 9 ^h 51m11s, Wel- lington: eL 10 ^h 16m). |
| " 9 (319) | eL F | 11 23 35 | — | | (319) Herd nach Pasadena: Südamerika? La Paz: iP 10 ^h 28m11s, iS? 10 ^h 32m45s, Pasadena: iP 10 ^h 33m15s. |
| " 10 (320) | eL ME MN Mz F | 7 51 56 34 30 58 5 28 8 4 37 19 (16) | + | | (320) Ae = 9, An = 8, Az = 7. Herd: Groszer Ozean unweit Westl. Nordamerika (Oregon)? Berkeley: en 7 ^h 20m57s, Pasadena: iP 7 ^h 22m12s, Little Rock: ePe 7 ^h 25m47s, Ottawa: e7 ^h 32m, eL 7 ^h 37m, Sverdlovsk: eP 7 ^h 31m37s, S 7 ^h 41m40s. |
| " 11 (321) | eL MN F | 0 29 38 18 18 55 | — | | (321) An = 9. Herdangaben: I.W.R. 22°.5N, 62°E, O 0 ^h 1m30s, URSS 25°.5N, 65°.5 E, Gegend Arabisches Meer—Be- lutschistan. Bombay: eP 0 ^h 4m10s, eS 0 ^h 7m(6?) 23s, Agra: iP 0 ^h 5m3s, S 0 ^h 7m59s. |
| " 13 (322) | iz eL MN Me Mz F | 10 10 27 14 43 11 19 29 5 20 31 23 18 31 52 18 | — | | Keine Reg.: 11, 8 ^h 36m—15 ^h 26m. |
| " 13 (323) | eL F | 12 21 45 | + | | (322) An = 5, Ae = 5, Az = 5. Herd: S.E. lich von den Kermadec Inseln. Wellington: eP 9 ^h 53m9s, Apia: iP 9 ^h 54m47s eS 9 ^h 58m49s, Melbourne: iP 9 ^h 56m42s, S 10 ^h 2m7s. F im folgenden Beben |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|---|---|--|---|---|
| Nov. 13 (324) | eL MN F | 19 22 26 53 20 10 | — 21 | — | (323) Herdangabe: I.W.R. 38°N, 70°.5E, URSS 32°.0N, 76°.5E, Zentralasien. Tachkent: iP 11h51m26s, Agra: e 11h53m46s, iS 11h55m51s. |
| " 14 (325) | eL MN F | 5 15.5 15 51 20 | — 14 | — | (324) AN = 4. Nachbeben von (322). Wellington: eP 17h56m26s, S 17h58m11s, Apia: eL 18h2m, Melbourne: iP 18h0m12s, S 18h5m32s. |
| " 14 (326) | iP mz iz iz iS e(L) ME MZ MN ME MZ MN F | 11 6 30 6 37 7 17 8 25 13 12 17 17 44 22 52 24 27 27 46 27 49 27 49 14 10 | 8 — — — — — 16 11 10 13 13 11 15 15 | — — — — — — — — — — — — — — — | (325) AN = 3. Herd: Gegend Balkan-Kleinasiens. Bukarest: (eP) 5h7m2s, Ksara: e 5h11m0s. (326) Az = 75, AE = 216, Az = 77, AN = 296, AE = 106, Az = 57, AN = 166. Kondensation. Azimut ca. N 83°E. Tiefer Herd. Zerstörendes Erdbeben in Zentralasien, nach I.W.R. St. IX in Lahore, Cherat, Drosch, Gurez und Srinagar, nach Zeitungsmeldungen stark gefühlt in Stalinabad. Herdangaben: Fordham 35°.6N, 70°.8E, O 10h58m14s, Tiefe 250 km, I.W.R. 37°.3N, 72°.3E, O 10h58m55s, Tiefe 200 km, J.S.A. 35°.2N, 72°.8E, O 10h58m55s, Tiefe 250 km, Pasadena und Strasburg 36°.5N, 70°.5 E, O 10h58m12s, Tiefe 220 km, URSS 36°.5N, 69°.0E, Tiefe 170 km. Tachkent: iP 10h59m24s, Agra: P 11h0m40s, S 11h2m29s. |
| " 15 (327) | eL MN Mz ME F | 0 40 48 47 49 2 49 3 1 10 | 14 — 16 15 — | — — + — — | (327) AN = 4, Az = 5, AE = 4. Nach Manila gefühlt in Basco und Calayan, St. II; nach Kobe Herd: Baschi Kanal. (URSS gibt: 31°.0N, 144°.5E). Taihoku: ePz 23h52m53.7s, S 23h53m49.0s, Manila: P 23h52m58s, S 23h53m59s. |
| " 15 (328) | Pz S e(SS) eL MN MN ME ME MZ MZ F | 21 46 47 54 17 58 7 22 5 8 21 9 11 11 32 12 26 12 26 12 53 23 20 | 16 — — — 16 17 21 21 15 13 11 | — — + — — — — — — — — — | (328) AN = 45, AN = 37, AE = 40, AE = 33, Az = 22, Az = 21. Nach I.W.R. gefühlt in Srinagar (Kashmir), St. VII, Herd: 34°.5N, 77°.5E, O 21h37m34s. Andere Angaben: Strasburg ca. 35°N, 82°E, O 21h37.0m, Tiefe ca. 200 km, URSS 36°.0N, 80°.0E, Tiefe 100 km. Agra: iP 21h39m27s, iS 21h40m55s, Tachkent: P 21h 39m38s. |
| " 16 (329) | eL F | 23 9 14 | — — | — — | (329) Herd nach URSS: 34°.0N, 100°.0E, Ost Tibet. Calcutta: e P 22h31m48s, iS 22h35m2s. |
| " 18 (330) | eL ME MN F | 3 51 4 4 16 4 35 15 | 19 — 18 — | — — — — | (330) AE = 4, AN = 5. Herd: Gegend N.E. Neu Guinea. Ambon: S-iP = 3m30s, Sydney: en 2h54m33s, i(S)N 2h59m9s, Christchurch: P 2h56m13s, S 3h2m40s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|---|--------------------------------------|----------|---|
| Nov. 21 (331) | iPz S eL ME MN Mz F | 20 35 14 39 41 42.5 43 7 43 29 45 37 21 20 | 16 — — 16 15 12 — | — | (331) AE = 4, AN = 5, Az = 3. Δ = 2780 kni; 26°.0. Gefühlt auf Santa Maria (Azoren); Herd nach Strasburg: 36°.47'N, 26°.15'E, O 20h29m36.7s. URSS gibt: 32°N, 19°W. Averroës: eP 20h33m16s, S 20h35m22s. |
| " 23 (332) | c(L) ME F | 14 52 15 7 25 16 15 | 21 | + | (332) AE = 3. (Sydney: e(L) 14h2.5m, Manila: P 14h1m12s, S?N 14h5m51s, La Paz: ePz 14h1m45s, iSN 14h8m39s, Christchurch: Pz 14h2m49s, iS 14h8m23s). |
| " 24 (333) | cL F | 2 58 3 30 | — | — | (333) (Pasadena: ez 1h59m26s, Christchurch: eP 2h 3m5s, S 2h6m31s, Wellington: eL 2h8m, La Paz: Lz 2h10m28s). |
| " 25 (334) | ez1 e(L1) e(L2) ME MN ME Mz F | 5 2 19 6 9 22 23 17 18 24 6 18 29 33 16 31 1 15 7 5 | — — — — — — — — | — | (334) Ar = 3, An = 4, Ae = 3, Az = 2.5. Überlagerung von zwei Erdbeben, 1. Herd S.W. li- cher Groszer Ozean? Apia: eL 4h45m, Christchurch: P 4h42m48s, S 4h47m58s, 2. Nach Taihoku schwach in Taihoku (Formosa) gefühlt, Taihoku: ePz 5h35m11.2s, S 5h35m27.0s. |
| " 25 (335) | cL F | 9 21.5 30 | — | — | (335) Herd: Gegend Balkan-Kleinasiens. Vgl. (325). Bukarest: (e) 9h13m12s, Ksara: e(P) 9h16m50s. |
| " 26 (336) | iPz ee eL ME MN ME Mz F | 10 57 50 11 8 16 26 33 10 23 33 31 22 40 10 19 40 30 19 40 30 19 12 5 | — + — + — — + — | — | (336) AE = 13, AN = 17, AN = 10, AE = 13, Az = 10. Kondensation. Nach japanischen Stationen gefühlt auf Formosa und den südl. Riu Kiu Inseln, Herd: 24°.1 N, 123°.1E. Andere Angaben: I.W.R. 27°.5N, 122°E, Stuttgart ca. 24°N, 123°E, URSS 26°N, 125°E. Taihoku: iP 10h45m36.4s, S 10h45m57.4s. |
| " 27 (337) | eL Mz MN F | 14 33 38 48 38 55 15 10 | 17 — — — | — | (337) Az = 3, AN = 3. Herd: Südl. Atlantischer Ozean, Gegend Sand- wich Inseln. Kapstadt: iP 13h39m38s, iS 13h45m28s, La Paz: iPz 13h41m38s, iSN 13h49m2s. |
| " 27 (338) | eL Mz MN F | 20 21 25 55 26 10 35 | 11 — — — | — | (338) Az = 2, AN = 2.5. Herd nach URSS: 70°N, 10°E, Grönland See W. von Norwegen. Pulkovo: eP 20h13m46s, eS 20h16m12s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--------|------------|---------|----------|---|
| Nov. 28 (339) | i(P)z | h m s | s | | |
| | eL | 5 37 15 | | | (339) AN = 9, AE = 9, Az = 6, AN = 8, |
| | MN | 6 17 | | | AE = 8, Az = 6. |
| | ME | 20 47 21 | + | | Herdangaben: I.W.R. 2°.0S, 96°.6E, O 5h24m0s, |
| | MZ | 24 52 20 | + | | Stuttgart 2°S, 98°E, URSS 0°.5S, 97°.0E, Indischer |
| | MN | 26 1 16 | - | | Ozean W. von Sumatra. |
| | ME | 26 26 16 | - | | Medan: iP 5h25m12s, iS?E 5h26m9s. |
| | MZ | 29 29 15 | + | | |
| | F | 30 32 12 | - | | |
| | | 7 20 | | | |
| " 30 (340) | c(P)z | o 52 57 | | | |
| | iz | 53 3 | | | (340) AN = 16, AE = 9, AE = 9, AN = 11, |
| | e(PP)z | 56 15 | | | AZ = 10, AZ = 8. |
| | S | 1 3 13 | | | △ = (9100) km; (83°.0). |
| | e(SS)E | 8 52 | | | Herdangaben: I.W.R. 5°N, 89°E, O 0h40m28s, |
| | eL | 20 | | | Strasburg ca. 5°N, 90°E, O 0h40.5m, URSS 5°.0N, |
| | MN | 27 44 25 | - | | 90°.0E, Indischer Ozean, W. von Nord Sumatra. |
| | ME | 30 50 23 | - | | Medan: P 0h42m26s, iSE 0h43m51s. |
| | ME | 35 2 19 | + | | |
| | MN | 39 17 20 | - | | |
| | MZ | 39 56 19 | + | | |
| | MZ | 42 1 16 | - | | |
| | F | 2 35 | | | |
| " 30 (341) | Pz | 13 7 13 | | | (341) AE = 28, AN = 24, AE = 31, AZ = 21, |
| | S | 14 49 | | | AN = 29, AZ = 24, AN = 21, AE = 26, AZ = 11. |
| | eL | 23 | | | △ = 6000 km; 54°.6. |
| | ME | 30 19 17 | - | | Herdangaben: I.W.R. 6°.5N, 37°.5E, O 12h57.9m, |
| | MN | 30 29 20 | + | | Strasburg 7°.5N, 45°.0E, URSS 4°.5N, 36°.0E, Ge- |
| | ME | 31 42 21 | + | | gend Süd Abyssinien. |
| | MZ | 32 0 15 | - | | Helwan: iP 13h3m18s, Ksara: iP 13h3m47s, S |
| | MN | 32 7 15 | + | | 13h8m49s, Bombay: cP 13h5m8s, iS 13h11m1s. |
| | MZ | 33 21 18 | - | | |
| | MN | 35 21 18 | - | | |
| | ME | 36 14 13 | + | | |
| | MZ | 40 17 11 | - | | |
| | F | 16 15 | | | |
| Dez. 5 (342) | eL | 16 45 | | | (342) AN = 4, AE = 6. |
| | MN | 17 1 39 17 | + | | Herd nach Wellington 26°S, 180°, O ca. 15h16m, |
| | ME | 7 4 | - | | nördlich von den Kermadec Inseln. |
| | F | 30 | | | Wellington: P 15h20m19s, iS 15h23m17s, Apia: eL |
| | | | | | 15h25m. |
| " 6 (343) | eLE | 5 18 | | | |
| | eLN | 19 | | | |
| | ME | 25 16 20 | + | | (343) AE = 16, AE = 15, AZ = 12, AN = 15, |
| | ME | 25 59 18 | + | | AZ = 10. |
| | MZ | 27 38 18 | + | | Nach Hukuoka in Zentral Nippon gefühlt, Herd: |
| | MN | 29 38 19 | + | | Großer Ozean, E.S.E. von Kap Inubo, 34°.8N, 142°.5 |
| | MZ | 30 52 15 | - | | E. URSS gibt: 35°.0N, 142°.5E, I.W.R.: nahe den Bo- |
| | F | 6 10 | | | nin Inseln. |
| | | | | | Mizusawa: P 4h35m23s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|-----------------|-------|----------|---------|----------|--|
| Dez. 6 (344) | e(L)N | 22 17 | s | | (344) AN = 2.5, AE = 3, AZ = 3. |
| | MN | 18 39 | 21 | + | Herd: Mittelamerika. |
| | eLE | 22 | | | Little Rock: ePE 21h48m16s, eS 21h52m23s, Pasadena: iPz 21h50m36s. |
| | ME | 33 30 | 18 | + | |
| | MZ | 33 30 | 18 | + | |
| | F | 45 | | | |
| " 7 (345) | eL | 9 47 | | | (345) Herd nach URSS: 40°N, 39°E, Armenien. |
| | F | 58 | | | Piatigorsk: P 9h32m15s, S 9h33m45s. |
| " 7 (346) | e(L)N | 18 35 | | | (346) Herd: Mittelamerika. Vgl. (344). |
| | eLE | 41 | | | La Paz: ePN 18h7m20s, Pasadena: iPz 18h8m5s. |
| | F | 55 | | | |
| " 8 (347) | e(L)N | 2 59 | | | (347) AN = 4, AE = 3, AZ = 2. |
| | MN | 3 0 50 | 22 | + | Herd: Mittelamerika. Nachbeben von (346), Zeit- |
| | eLE | 4 | | | unterschied 8h24m39s. U.S.C.G.S. gibt Herd: 13°.5N, |
| | ME | 7 28 | 18 | + | 82°.5W, O 8h25.2m. |
| | MZ | 15 41 | 17 | + | Little Rock: ePN 2h30m22s, eSE 2h34m41s, La Paz: iPz 2h32m0s, Pasadena: iP 2h32m44s. |
| | F | 30 | | | Keine Reg. Galitzin: 8, 8h30m—11h49m. |
| " 8 (348) | iE | 8 55 34 | | | (348) AN* = 165, AE* = 115, AN* = 90, AE* = 90. |
| | eL | 9 19 | | | Nach Wiechert. |
| | MN* | 20 55 | 19 | + | Gefühlt auf Formosa und den Südl. Liu Kiu Inseln, |
| | ME* | 20 55 | 19 | - | Schäden auf Formosa. |
| | MN* | 27 14 | 14 | - | Herdangaben: Taihoku 23°.2N, 121°.3E, japanische |
| | ME* | 27 34 | 14 | - | Stationen 22°.9N, 121°.5E, I.W.R. 25°N, 120°E, O |
| | F | 50 | | | 8h32m17s, URSS 22°.5N, 120°.0E, U.S.C.G.S. 26°N, |
| " 8 (349) | eL | 17 54 | | | 119°E, O 8h32.4m. |
| | F | 18 15 | | | Taihoku: cPz 8h32m48.3s, S 8h33m16.0s. |
| " 8 (350) | i(P)z | 20 51 29 | | | (349) Herd nach Wellington: 8°S, 160°E, Solomon |
| | eL | 21 23 | | | Inseln, O 16h45m. |
| | ME | 27 8 | 20 | - | Sydney: ePN 16h51m10s, iSE 16h55m54s. |
| | MN | 27 18 | 21 | - | |
| | MN | 33 49 | 15 | - | (350) AE = 13, AN = 15, AN = 9, AE = 10, |
| | ME | 34 9 | 15 | - | AZ = 9, AZ = 8. |
| | Mz | 34 9 | 15 | + | Nachbeben von (348). Zinsen gibt Herd: 23°.0N, |
| | Mz | 35 1 | 16 | - | 121°.1E, URSS 20°.0N, 117°.5E. |
| | F | 22 10 | | | Taihoku: cP 20h39m21.5s, S 20h39m53.1s. |
| " 9 (351) | eL | 0 21 | | | (351) Herd: Gegend S.E. Asien? |
| | F | 45 | | | Hongkong: P? 23h33m19s, S 23h36m39s, Manila: P |
| | | | | | 23h33m40s, SN 23h37m45s. |
| " 10 (352) | eL | 13 52 1 | | | (352) AE = 10, AN = 16, AZ = 8. |
| | eLE | 14 13 | | | Herd nach Hukuoka: 35°.0N, 142°.5E, Groszer |
| | eLN | 14 | | | Ozean E.S.E. von Kap Inubo, vgl. (343). Stuttgart |
| | ME | 21 51 | 16 | + | gibt: ca. 39°N, 142°E, URSS 37°.0N, 145°.5E. |
| | MN | 24 21 | 15 | - | Mizusawa: cP 13h29m48s, iS 13h30m29s. |
| | Mz | 28 31 | 13 | - | |
| | F | 15 20 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|--|----------|---------|----------|---|
| | | h m s | | | |
| Dez. 10 (353) | i | 18 8 5 | | | (353) AE = 14, AN = 13, Az = 10. Nach Boll. Soc. Sism. Italiana gefühlt in der Prov. Modena, St. VII, Herd ca. 44°20'N, 10°50'E. Schweiz. Erdbeben dienst gibt: ca. 44°N, 10°.0E, URSS 45°N, 11°E. Prato: iP 18h4m0s, iS 18h4m10s. |
| | cL | 8.5 | | | |
| | ME | 9 27 | 16 | - | |
| | MN | 9 58 | 15 | - | |
| | MZ | 10 4 | 11 | + | |
| | F | 25 | | | |
| " 12 (354) | eL | 9 31 | | | (354) AE = 4, Az = 3. Herd: S.W. licher Groszer Ozean. Wellington: e 7h59m45s, S 8h1m18s, Sydney: ee 8h 3m8s, eL 8h9.5m. |
| | ME | 37 47 | 18 | + | |
| | MZ | 38 4 | 18 | + | |
| | F | 10 10 | | | |
| " 13 (355) | i(P)z | 19 6 46 | | | (355) AN = 96, AE = 91, Az = 48, AN = 58, AE = 59, Az = 52, AE = 67, AN = 51. Nach japanischen Stationen auf ganz Formosa gefühlt, Herd: 22°.7N, 121°.2E, Vgl. (348). Andere Angaben: I.W.R. 24°N, 121°E, Strasburg ca. 23°N, 120°E, URSS 25°N, 125°.0E. Taihoku: iPz 18h54m37.5s, S 18h55m8.5s. |
| | EH | 17 6 | | | |
| | eL | 34 | | | |
| | MN | 42 42 | 19 | - | |
| | ME | 42 42 | 19 | + | |
| | MZ | 49 13 | 16 | + | |
| | MN | 49 20 | 15 | + | |
| | ME | 49 34 | 16 | - | |
| | MZ | 50 16 | 14 | + | |
| | ME | 50 17 | 15 | - | |
| | MN | 50 34 | 17 | - | |
| | F | 21 0 | | | |
| " 13 (356) | (356) AE = 7, Az = 5, AN = 5. Herd: Atlantischer Ozean, nach URSS 23°.5N, 44°.0W. Fort-de-France: eP 23h3m1.6s, eS 23h6m59s, Ottawa ee 23h6m, La Paz: P 23h7m36s, iSN 23h14m40s. | | | | |
| | e(S) | 23 13 49 | | | |
| | eL | 19 | | | |
| | ME | 21 51 | 21 | - | |
| | MZ | 22 21 | 18 | + | |
| | MN | 22 22 | 17 | + | |
| | F | 50 | | | |
| " 14 (357) | (357) AE = 3, Az = 4. Herd: Atlantischer Ozean, westl. von den Azoren. Parc St. Maur: eL 17h20m, Ksara: eP 17h18m33s, e 17h26m15s, Sverdlovsk: P 17h19m16s, S 17h27m23s. | | | | |
| | eL | 17 22 | | | |
| | ME | 24 14 | 19 | + | |
| | MZ | 24 23 | 18 | - | |
| | F | 40 | | | |
| " 16 (358) | iPz | 17 40 14 | | | (358) AE = 9, AN = 12, Az = 8. △ = 2350 km; 21°.8. Nach Athen gefühlt auf Kreta, auf Cythera und in Neapolis, St. IV, Herd: 36°.4N, 21°.0E, Ionisches Meer. Andere Angaben: Schweiz. Erdbeben dienst 36°N, 23°E, URSS 37°.5N, 25°.0E. Athen: iP 17h36m5s, iS 17h36m38s. |
| | iz | 40 38 | | | |
| | S | 44 7 | | | |
| | eL | 46 | | | |
| | MF | 47 35 | 21 | - | |
| | MN | 48 27 | 15 | - | |
| | MZ | 50 4 | 14 | + | |
| | F | 18 10 | | | |
| " 16 (359) | eL | 19 18 | | | (359) Nach Manila gefühlt in Virac, Katanduanes, St. V. (URSS gibt Herd: 17°.5N, 131°.5E). Manila: P 18h26m16s, S 18h27m7s. |
| | F | 40 | | | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|------------------|-------|----------|---------|----------|--|
| | | h m s | | | |
| Dez. 17 (360) | eLN | 5 28 | | | (360) Herd nach URSS: 9°.5S, 107°.5E, Indischer Ozean, S. von Java. |
| | eLE | 32 | | | Malabar: P 4h27m2s, Batavia: iPz 4h27m9s, iS 4h 28m19s. |
| | F | 50 | | | |
| " 17 (361) | Pz | 9 45 1 | | | (361) AE = 68, AN = 75, AN = 53, AZ = 46, AE = 51, AZ = 49, AE = 48, AN = 46. |
| | PPz | 48 28 | | | Nachbeben von (355), ähnliche Seismogramme. |
| | eh | 55 35 | | | Nach japanischen Stationen auf ganz Formosa gefühlt, Herd 22°.9N, 121°.4E. URSS gibt: 22°.5 N, 122°.0E. |
| | eL | 10 12 | | | Taihoku: ePz 9h32m48.6s, S 9h33m21.3s. |
| | ME | 20 51 | 20 | + | |
| | MN | 20 53 | 21 | - | |
| | MN | 27 23 | 16 | - | |
| | MZ | 27 41 | 15 | + | |
| | ME | 27 42 | 15 | - | |
| | MZ | 28 26 | 16 | + | |
| | ME | 28 27 | 15 | - | |
| | MN | 28 43 | 15 | - | |
| | F | 11 50 | | | |
| " 17 (362) | cL | 19 51 | | | (363) AN = 66, AN = 59, AZ = 80, AE = 125. △ = 5080 km; 46°.8. Azimut ca. E. |
| | F | 20 15 | | | Herdangaben: I.W.R. 42°.0N, 71°.6E, O 13h18m5s, Strasburg 41°N, 72°.5E, URSS 41°.4N, 71°.6E, Turkistan. |
| " 18 (363) | Pz | 13 26 11 | | | Tachkent: iP 13h18m25s, Agra: P 13h21m40s, S 13h24m32s, Baku: iP 13h21m44s, iS 13h24m48s. |
| | PPz | 27 54 | | | |
| | S | 32 58 | | | |
| | SS | 35 59 | | | |
| | eL | 40 | | | |
| | MN | 43 32 | 15 | + | |
| | MN | 44 1 | 12 | + | |
| | MZ | 46 43 | 14 | + | |
| | ME | 46 49 | 14 | + | |
| | F | 55 | | | |
| " 18 (364) | eL | 21 28 | | | (364) Herd: Mittelamerika. |
| | F | 55 | | | Balboa Heights: iP 20h45m22s, iS 20h45m35s; iP 20h49m41s, iS 20h49m54s, La Paz: iP 20h54m58s, iSN 20h59m56s, St. Louis: iP 20h55m30s, eSN 21h0m41s, Pasadena: iP 20h57m8s. |
| " 20 (365) | eL | 4 44 | | | |
| | F | 5 10 | | | |
| " 20 (366) | eLN | 5 30 | | | (365) Herd: S.W. licher Groszer Ozean (Gegend N.W. liche Solomon Inseln). |
| | eLE | 35 | | | Sydney: e(P)N 3h41m16s, e(S)N 3h45m52s, Manila: P 3h43m29s, S? 3h49m48s. |
| | ME | 37 49 | 15 | + | |
| | MZ | 37 49 | 14 | + | |
| | F | 45 | | | |
| " 22 (367) | iz | 3 50 51 | | | (366) AE = 2.5, AZ = 1.5. |
| | eh | 4 1 1 | | | Herd nach I.W.R. 29°N, 81°E, West Nepal, O 4h 59m50s. |
| | eL | 17 | | | Agra: P 5h0m37s, iS 5h1m29s, Bombay: eP 5h2m40s, eS 5h4m59s, Tachkent: iS 5h5m53s. |
| | MN | 22 4 | 25 | + | |
| | ME | 22 16 | 28 | - | |
| | MN | 27 43 | 17 | + | |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|-------|--------|---------|----------|--|
| Dez 22 | | h m s | s | | |
| | ME | 4 28 0 | 20 | + | (368) AE = 3. |
| | Mz | 28 10 | 18 | - | Nachbeben von (367). |
| | ME | 28 47 | 18 | + | Pasadena: iP 7h39m40s, iSN 7h43m40s, Little Rock: |
| | Mz | 30 40 | 15 | - | eP 7h39m50s, eS 7h43m41s, La Paz: Pz 7h44m6s, SN 7h51m38s. |
| | F | 6 25 | | | |
| " 22 | ee | 7 58 | 58 | | |
| " (368) | eL | 8 19 | | | |
| | ME | 26 3 | 19 | + | Keine Reg.: 22, 8h41m—11h48m. |
| | F | 40 | | | |
| " 23 | iPz | 13 30 | 36 | | |
| " (369) | iH | 41 14 | | | (369) AN = 140, AE = 270, Az = 212, AN = 95, |
| | MN | 41 35 | 19 | + | AE = 195, Az = 206, Az = 141, Az = 115, |
| | eL | 55 | | | AE = 174, Az = 116, AN = 126. |
| | ME | 14 6 | 1 | - | Zerstörendes Erdbeben in Süd Mexiko. |
| | Mz | 6 1 | 23 | - | Herdangaben: Tacubaya 16°18'N, 98°33'W, J.S.A. |
| | MN | 11 12 | 17 | - | 16°.6N, 98°.0W, O 13h17m56s, Strasburg 17°.5N, |
| | ME | 11 25 | 19 | + | 97°.5W, O 13h17m59s, URSS 10°N, 96°W, U.S.C.G.S. |
| | Mz | 11 38 | 18 | - | 15°.5N, 98°.5W, O 13h17m56s. |
| | Mz | 14 2 | 18 | - | Tacubaya: P 13h18m37s, L 13h19m19s, St. Louis: |
| | Mz | 17 40 | 16 | - | ePN 13h22m59s, iS 13h27m20s, Pasadena: iP 13h |
| | ME | 19 8 | 18 | + | 23m23s, iSE 13h27m56s, La Paz: iPz 13h26m13s, iSN |
| | Mz | 19 18 | 16 | - | 13h32m43s. |
| | MN | 20 10 | 16 | + | |
| | F | 17 50 | | | |
| " 23 | eH | 23 44 | 36 | | (370) Nachbeben von (369). J.S.A. gibt Herd: 16°.6 |
| " 24 | eL | 0 2 | | | N, 98°.0W, O 23h21m18s. |
| " (370) | F | 40 | | | Pasadena: iP 23h26m44s, iSN 23h31m13s, La Paz: |
| " 24 | i(P)z | 6 34 | 8 | | iP 23h29m27s, SN 23h36m4s. |
| " (371) | ee | 44.6 | | | |
| | en | 45.0 | | | (371) AE = 25, AN = 15, AE = 28, Az = 21, |
| | eL | 7 0 | | | AN = 15, Az = 14. |
| | ME | 6 12 | 35 | + | Zerstörendes Erdbeben in Peru (Huancabamba, Oxapampa). |
| | MN | 9 13 | 22 | - | Herdangaben: URSS 10°S, 79°W, U.S.C.G.S. 10°.5 |
| | ME | 10 42 | 22 | - | S, 75°.5W, O 6h20.7m. |
| | Mz | 11 1 | 20 | - | Huancayo: iP 6h21m10s, La Paz: iPz 6h23m0s, iSz |
| | MN | 11 20 | 21 | - | 6h25m20s, La Plata: P 6h26.75m, S 6h31.6m, O 6h20.5m, |
| | Mz | 16 53 | 17 | - | Pasadena: iP 6h30m51s, iS 6h39m10s. |
| | F | 8 55 | | | Papierwechsel: 8h19m—26m. |
| " 25 | e | 10 17 | | | |
| | eL | 27 | | | |
| | MN | 31 43 | 16 | + | (372) AN = 8, Az = 7, AN = 11, Az = 5. |
| | Mz | 32 9 | 15 | + | Nach URSS gefühlt in Kirensk, Sibirien, Herd: |
| | MN | 32 38 | 13 | - | 59°.5N, 114°.0E. |
| | Mz | 36 31 | 10 | - | Irkutsk: iP 9h57m24s, Sverdlovsk: iP 10h1m39s, S |
| | F | 11 0 | | | 10h6m21s. |

| Datum 1937 | Phase | Zeit | Periode | Richtung | Bemerkungen |
|---------------|---------|-------|---------|--|---|
| Dez 25 | en | 21 51 | 3 | | |
| (373) | eL | 22 26 | | | (373) Sehr fernes Beben. |
| | F | 23 15 | | | Wellington: e 21h12m41s, S 21h17m55s, La Paz: iPz |
| | " 27 | eL | o 24 | | 21h17m18s, iSN 21h26m19s, Pasadena: iz 21h19m34s, |
| | ME | 34 53 | 20 | + | Sydney: e 21h22.4m, eL 21h29.0m, Manila: P 21h25m |
| | Mz | 34 53 | 20 | + | 29s, SN 21h31m15s. |
| | MN | 37 27 | 19 | - | |
| | F | 1 o | | | |
| " (374) | eL | 16 2 | | | (374) AE = 5, Az = 6, AN = 3. |
| | F | 18 | | | Erdbeben in Salvador und Guatemala (Ahuachapan). |
| | " 27 | eL | 3 38 | 33 | Tacubaya: P 23h46m12s, S 23h48m24s, Little Rock: |
| | eL | 4 9 | | | P 23h48m21s, eS 23h52m11s. |
| | ME | 17 44 | 25 | - | |
| | MN | 17 58 | 25 | - | |
| | Mz | 24 2 | 20 | - | |
| | F | 45 | | | |
| " (375) | eL | 6 29 | 27 | - | (375) Nachbeben von (369), Süd Mexiko. |
| | i(P)z | 31 34 | | | Tacubaya: P 15h15m49s, Pasadena: iP 15h20m22s, |
| | iS | 37 37 | | | La Paz: ev 15h24m0s. |
| | eL | 47 | | | |
| | ME | 49 43 | 21 | - | (376) AE = 4, AN = 4, Az = 3. |
| | Mz | 49 44 | 21 | - | Nach Batavia gefühlt auf Timor, St. II; Herd nach |
| | MN | 50 25 | 20 | - | URSS: 7°.5S, 127°.5E, Süd-West Inseln. |
| | MN | 55 49 | 16 | - | Ambon: iP 3h10m36s, iS?N 3h11m34s. |
| | Mz | 55 50 | 16 | - | |
| | ME | 56 25 | 15 | - | |
| | F | 8 10 | | | |
| " (377) | i(P)z | 6 29 | 27 | - | (377) AE = 34, AN = 27, AN = 31, AN = 22, |
| | i(P)z | 31 34 | | | Az = 16, AE = 21. |
| | iS | 37 37 | | | △ = 6630 km; 60°.2. Dilatation. |
| | eL | 47 | | | Herdangaben: Strasburg 1°.8S, 22°.0W, O 6h19.6m, |
| | ME | 49 43 | 21 | - | URSS 6°S, 22°.5W, U.S.C.G.S. ca. 1°N, 28°W, O 6h |
| | Mz | 49 44 | 21 | - | 19.5m, Atlantischer Ozean, Gegend St. Paul. |
| | MN | 50 25 | 20 | - | Averroes: iP 6h26m52s, eS 6h33m6s, La Paz: iPz |
| | MN | 55 49 | 16 | - | 6h27m20s, iSN 6h33m42s. |
| | Mz | 55 50 | 16 | - | |
| | ME | 56 25 | 15 | - | |
| | F | 8 10 | | | |
| " (378) | e | 2 14 | | | (378) Gefühlt in Alicante (S.E. Spanien), St. III—IV. |
| | F | 18 | | | Herd nach Strasburg: 38°55'N, 1°3'W. |
| | | | | Cartuja: iP 2h7m33s, iS 2h8m10s. | |
| | " (379) | i(P)z | 11 53 | 41 | |
| | eL | 12 26 | | | (379) AE = 2.5, Az = 2.5. |
| | ME | 34 53 | 18 | - | Nachbeben von (369), Süd Mexiko. |
| | Mz | 34 54 | 18 | - | Herdangaben: Tacubaya 16°11'N, 98°36'W, U.S. |
| | F | 55 | | | C.G.S. ca. 15°.5N, 98°W, O 11h40.8m. |
| | " (380) | Pz | 17 54 | 1 | Tacubaya: P 11h41m50s, L 11h42m34s. |
| | iH | 18 4 | 43 | | |
| | cL | 23 | | | |
| | ME | 26 29 | 26 | + | (380) AE = 7, Az = 9, AN = 6. |
| | Mz | 33 51 | 18 | + | Nachbeben von (369), Süd Mexiko. |
| | ME | 34 8 | 19 | + | Herdangaben: Tacubaya 15°47'N, 98°14'W, J.S.A. |
| | MN | 42 28 | 17 | - | 16°.2N, 98°.7W, O 17h41m21s, URSS 15°N, 96°.5W, |
| | F | 19 45 | | | U.S.C.G.S. ca. 15°N, 98°W, O 17h41.2m. |
| | | | | Tacubaya: P 17h42m13s, i 17h43m3s, St. Louis: iPz | |
| | | | | 17h46m32s, S 17h50m48s, Pasadena: iP 17h46m50s, iS | |
| | | | | 17h51m24s, La Paz: iPz 17h49m31s, iSN 17h56m0s. | |