

Erdbebenwarte Ravensburg (Württemberg)

Meereshöhe: 460 m
Untergrund: Tertiärer Sand.

Länge 9°36'50'' E.Gr.
Breite 47°47'00'' N.

Instrumente: Bifilares Kegelpendel nach Mainka,
Masse 450 kg, je eines für NS- und EW-Komp.

Konstanten für die Zeit vom 1.I. - 31.III.1926.

NS-Komp.: $T_0 = 9 \text{ sec}$; $V = 144$; $\epsilon : 1 = 2.5$
EW- " : $T_0 = 9 \text{ sec}$; $V = 144$; $\epsilon : 1 = 2.4$

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec. | Amplituden | | Bemerkungen |
|----------------|---------------------------|-------------|----------|--|-----------------------|----------------|----------------|--|
| | | h | m | s | | A_N μ | A_E μ | |
| Januar 1. | iP i M F | 18 | 05 | 19 31 06 35 25 | ca. 5 | 130 | 115 | |
| 13. | | | | | | | | Aufgezeichnet sind 2 Beben; die Zeit- markierung ist je- doch unsicher. |
| Februar 26. | e e M C F | 15 | 50 | ? 52 54 41 16 01 | 1-2 6 7-8 | 6 | 7 | $\Delta = \text{ca. } 1500 \text{ km}$ |
| 26. | eP(?) F | 16 | 11-12 | 28 | | | | |
| März 1. | eP iP eS M F | 20 | 06 | 03 06 06 09 40 13 30 30 | 5 8 10-12 | | 12 | NS-Komp. gestört. |
| 18. | eP iP iS eL F | 14 | 10 | 36 48 14 30 17 15 05 | 4 6 8-10 | | | Herd in Kleinasien |
| 18. | e eS(?) F | 17 18 | 57 01 | 30 46 10 | 4 8 | | | Herd in Kleinasien |
| 19. | iP F | 20 | 39 | 56 42 | | | | Nahbeben; Schweiz. |

Erdbebenwarte Ravensburg (Württemberg)

| Datum | Phase | Green. Zeit | | | Periode in sec. | Amplituden | | Bemerkungen |
|-------------|-------|-------------|----|----|-----------------------|----------------|----------------|--------------------------|
| | | h | m | s | | A_N μ | A_E μ | |
| 1926. | | | | | | | | |
| März 21. | e | 14 | 38 | 30 | | | | |
| | e | | 48 | | | | | |
| | eL | 15 | 12 | | | | | |
| | M | | 20 | 30 | 20 | 14 | 11 | |
| | F | | 40 | | | | | |
| 24. | e | 7 | 09 | | 2-3 | | | |
| | e | | 12 | 25 | 5 | | | |
| | e | | 14 | 30 | 5 | | | |
| | F | | 25 | | | | | |
| 24. | e | 16 | 40 | 45 | | | | |
| | F | | 45 | | | | | |
| 27. | eL | 11 | 50 | | 30-40 | | | Herd im Pazif. Ozean. |
| | F | 12 | 30 | | | | | |

füllen

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|---------------|-------|-------------|----|----|----------------------|----------------|----------------|-------------|
| | | h | m | s | | A_N μ | A_E μ | |
| Juni 28. | i_E | 05 | 18 | | | | | |
| | i_W | 05 | 32 | | | | | |
| | F | 06 | 00 | | | | | |
| 29. | i | 22 | 13 | 15 | | | | |
| | F | 13 | 26 | | | | | |
| | e | 15 | 08 | 38 | | | | |
| | i | 11 | 32 | | 10 | 6,3 | | |
| | i_L | 13 | 16 | | 26 | 170,8 | | |
| | M_W | 14 | 17 | | 18 | 113,2 | | |
| | F | 28 | 00 | | | | | |

Erdbebenwarte Ravensburg (Württemberg).

Meereshöhe 460 m.

Länge $9^{\circ} 36' 50''$ E. G.
Breite $47^{\circ} 47' 00''$ N.

Instrumente: Bifilares Kegelpendel nach Mainka
Masse 450 kg, je eines für NS und EW Komp.

Konstanten für die Zeit vom 1. April - 30. Juni:

NS Komp: $T_0=9$ sec; $V=144$; $\xi:l=3$; $r=0,9$ mm.
EW " : $T_0=9$ sec; $V=144$; $\xi:l=4$; $r=0,9$ mm.

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|---------------|-----------|-------------|----|----|----------------------|----------------|----------------|---------------------------------|
| | | h | m | s | | A_N μ | A_E μ | |
| April 12. | e_E ca. | 8 | 51 | 00 | 4 | | | Fernbeben Δ 14-15 km. |
| | e_W | | 51 | 30 | 4 | | | |
| | e_E | | 54 | 07 | 6 | | | |
| | i_W | | 54 | 40 | 5 | | | |
| | i_E | | 55 | 28 | 5 | | | |
| | i_W | | 55 | 32 | 4 | | | |
| | $e(S)$ | 9 | 05 | 00 | 16 | | | |
| | e_L | | 29 | 20 | 40 | | | |
| | e_W | | 31 | 54 | 36 | | | |
| | M_W | | 37 | 12 | 20 | 29,0 | | |
| | M_E | | 38 | 18 | 36 | | 160 | |
| | M_E | | 39 | 58 | 30 | | 145 | |
| | M_W | | 42 | 30 | 28 | 92,2 | | |
| | M_N | | 47 | 30 | 22 | 80 | | |

Fortsetzung siehe S.5.

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|---------------|--------------|-------------|----------|----------|----------------------|----------------|----------------|-------------------------------------|
| | | h | m | s | | A_N μ | A_E μ | |
| April 12. | M_E | 5 | 38 | | 22 | | 66,2 | |
| | M_N | 54 | 48 | | 20 | 72,5 | | |
| | M_N | 59 | 12 | | 18 | 68,3 | | |
| | M_E | 10 | 16 | 02 | 18 | | 42,7 | |
| | F ca. | 11 | 10 | 00 | | | | |
| 28. | e ca. | 11 | 30 | 36 | | | | Δ ca. 6000 km un- sicher. |
| | $i(S)$ | | 37 | 42 | 12 | | | |
| | i | | 45 | 22 | 8 | | | |
| | eL | 12 | 01 | 16 | 40 | | | |
| | M_E F | | 13 35 | 00 00 | 18 | | 16,6 | |
| Mai 7. | eL | 7 | 01 | 00 | 20 | | | vorher und nachher Bodenunruhe. |
| | M_E | | 04 | 40 | 16 | | 5,4 | |
| | M_E | | 09 | 16 | 16 | | 8,9 | |
| 20. | e_E | 7 | 06 | 43 | | | | |
| | i_E | | 30 | 47 | 8 | | | |
| | eL | | 39 | 23 | 14 | | | |
| | M_E | 8 | 05 | 34 | 20 | | 18 | |
| | F | | 20 | 00 | | | | |
| Juni 10. | e | 19 | 21 | 00 | | | | |
| | i_E | | 21 | 42 | 4 | | | |
| | i_N | | 23 | 02 | 4 | | | |
| | iL_E | | 22 | 45 | 4 | | | |
| | M_E | | 23 | 06 | 4 | | 6,1 | |
| | C | | 24 | 22 | | | | |
| 20. | e_E | 7 | 10 | 20 | | | | |
| | i_E | | 19 | 00 | 6 | | | |
| | i_E | | 20 | 00 | 8 | | | |
| | eL | | 38 | 17 | 16 | | | |
| | M_E | 8 | 54 | 03 | 22 | | 18,6 | |
| | F | | 18 | 00 | | | | |
| 26. | iP | 19 | 50 | 32 | | | | Δ 1660 km. |
| | i_E | | 50 | 40 | | | | |
| | iS | | 53 | 22 | | | | |
| | iL | | 53 | 48 | 6 | | | |
| | M | | 54 | 18 | 7 | 238 | 276 | |
| | M_E | | 55 | 07 | 6 | | 216,7 | |
| | M_E | | 56 | 16 | 8 | | 245,4 | |
| | M_N | | 56 | 36 | 8 | 112,2 | | |
| | M_N | | 58 | 06 | 8 | 151 | | |
| | M_N | 20 | 02 | 42 | 8 | 138 | | |
| | C | | 02 | 49 | | | | |
| | F | 21 | 40 | 00 | | | | |



| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen | |
|----------------|-----------------|-------------|----|----|-----------------------------|----------------|----------------|-----------------------------|------|
| | | h | m | s | | A_N μ | A_E μ | | |
| Juni 28. | iP _E | 3 | 36 | 32 | 8 | | | Δ 9510 km. | |
| | iS _E | | 47 | 08 | | | | | |
| | eL | | 59 | 00 | | | | | |
| | M _E | 4 | 31 | 10 | 14 | | | 3,26 | |
| | M _E | | 38 | 11 | 16 | | | 8,5 | |
| | F | 5 | 00 | 00 | | | | | |
| | iP _E | 6 | 28 | 49 | 4 | | | Δ 9520 km. | |
| | iS | | 39 | 25 | 8 | | | | |
| | eL | 7 | 02 | 19 | 18 | | | | |
| | M _E | | 19 | 15 | | | | | 4,7 |
| | eP | 21 | 16 | 00 | 6 | | | Δ 160 km(Kaiser- stuhl). | |
| | iS | | 16 | 18 | | | | | 7 |
| | iL | | 16 | 30 | | | | | 4 |
| | M _E | | 16 | 41 | | | | | 4,28 |
| | F | | 22 | 00 | | | | | |
| eP | 22 | 00 | 42 | 1 | Δ 160 km(Kaiser- stuhl). | | | | |
| iS | | 01 | 00 | | | 34,4 | | | |
| iL | | 01 | 18 | | | | | | |
| M _E | | 01 | 31 | | | | | | |
| F | | 09 | 00 | | | | | | |
| 29. | iP | 14 | 39 | 35 | 6 | Δ 3390 km. | | | |
| | iS | | 43 | 31 | | | 8 | | |
| | iL _E | | 48 | 49 | | | 9 | | |
| | M _E | | 50 | 11 | | | 9 | | |
| | M _E | | 51 | 30 | | | 9 | | |
| | i | 15 | 11 | 24 | | | 12 | | |
| | M _E | | 14 | 46 | | | 8 | | |
| | C | | 24 | 40 | | | 31,3 | | |
| F | 16 | 23 | 00 | | | | | | |

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|------------------|-------------------|-------------|----|----|----------------------|------------|------------|---------------------------------------|
| | | h | m | s | | A_N M | A_E M | |
| September 19. | eP _N | 1 | 07 | 40 | | | | |
| | e _N | | 10 | 48 | | | | |
| | eS _N ? | | 11 | 58 | | | | |
| | eL | | 12 | 56 | | | | |
| | M | | 13 | 28 | 20 | 73,3 | | |
| | M | | 15 | 20 | 10 | 18,5 | | |
| | F | | 24 | 00 | | | | |
| 28. | eP _E | 15 | 42 | 55 | | | | $\Delta = 480$ km ge- fühl in Wien |
| | eS _E | | 43 | 42 | | | | |
| | iL | | 43 | 47 | | | | |
| | M | | 43 | 49 | 1 | 7,5 | 5,2 | |
| | M | | 43 | 51 | 1 | 8,2 | 4,5 | |
| | i | | 44 | 14 | | | | |
| | M | | 44 | 19 | 1 | 16,4 | 9,0 | |
| | F | | 56 | 00 | | | | |

Erdbebenwarte Ravensburg (Württemberg)

Meereshöhe 460 m

Untergrund: Tertiäre fluvio-
glaziale Sande.

Länge 90° 36' 50" E.

Breite 47° 47' 00" N.

Instrumente: Bifilares Kegelpendel nach Mainka
Masse 450 kg, je eines für NS und EW Komp.

Konstanten für die Zeit vom:

1. VII. - 1. VIII. NS Komp. $T_0 = 9,0$ sec; $V = 144$; $\epsilon : 1 = 3$; $\frac{V}{J_0} = 0,011$
EW Komp. $T_0 = 9,0$ sec; $V = 144$; $\epsilon : 1 = 4$; $\frac{V}{J_0} = 0,011$

1. VIII. - 29. IV. NS Komp. $T_0 = 9,1$ sec; $V = 150$; $\epsilon : 1 = 3$; $\frac{V}{J_0} = 0,015$
EW Komp. $T_0 = 9,0$ sec; $V = 150$; $\epsilon : 1 = 3,3$; $\frac{V}{J_0} = 0,011$

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|---------------|-----------------|-------------|----|----|----------------------|------------|------------|-------------------------|
| | | h | m | s | | A_N M | A_E M | |
| Juli 1. | eP _E | 14 | 22 | 08 | | | | $\Delta = 9290-9300$ km |
| | eS _E | | 32 | 33 | 6 | | | |
| | eL | | 40 | 23 | 22 | | 11 | |
| | M | 15 | 09 | 47 | 22 | | 25,7 | |
| | F | 16 | 15 | 00 | | | | |
| 5. | L | 8 | 01 | 00 | 18 | | | |
| | i | 9 | 25 | 23 | 4 | | | |
| | L | 10 | 00 | 32 | 18 | | | |
| | F | 11 | 05 | 00 | | | | |

| Datum 1926 | Phase | Green. Zeit | | | Periode in s | Amplituden | | Bemerkungen |
|---------------|-----------------|-------------|----|----|--------------------|------------|----------|--|
| | | n | m | s | | A_{AR} | A_{AF} | |
| Juli 6. | iP _E | 7 | 40 | 23 | 1 | 4,1 | 7 | $\Delta = 310$ km |
| | iS _E | | 40 | 57 | | | | |
| | iL _E | | 41 | 09 | | | | |
| | M | | 41 | 21 | | | | |
| | M | | 41 | 36 | | | | |
| | P | | 53 | 00 | | | | |
| 10. | e _E | 10 | 48 | 32 | 3 | 3,6 | 11,8 | |
| | e _E | 11 | 10 | 00 | 4-5 | | | |
| | i _E | | 16 | 02 | 8 | | | |
| | eL _E | | 29 | 54 | 18 | | | |
| | M | | 49 | 36 | | | | |
| 23. | M | 4 | 34 | 02 | 1 | 1,9 | | |
| 26. | e _E | 6 | 52 | 14 | 4 | 3,4 | 5,5 | $\Delta = 210$ km |
| | iP _E | 7 | 00 | 23 | 1 | | | |
| | e _E | | 00 | 24 | 1 | | | |
| | iP _E | | 00 | 26 | | | | |
| | i(S) | | 00 | 46 | 1 | | | |
| | iL _E | | 00 | 49 | | | | |
| | M | | 00 | 51 | 1 | | | |
| | P | | 15 | 00 | | | | |
| 30. | eP _E | 13 | 22 | 16 | 1 | 16,5 | | $\Delta = 900$ km |
| | i _E | | 23 | 10 | | | | |
| | i _E | | 23 | 14 | | | | |
| | i _E | | 23 | 20 | | | | |
| | i _E | | 23 | 26 | | | | |
| | i _E | | 23 | 40 | | | | |
| | iS _E | | 23 | 54 | | | | |
| | iL _E | | 24 | 06 | | | | |
| | M | | 24 | 17 | | | | |
| | P | | 36 | 00 | | | | |
| August 17. | e _E | 1 | 43 | 36 | 12 | 4 | 6,3 | Herd: Lipari- sche Inseln nach Zeitungs- bericht. |
| | e _E | | 45 | 32 | | | | |
| | eL _E | | 46 | 46 | | | | |
| | e _E | | 47 | 48 | | | | |
| | M | | 48 | 42 | | | | |
| | M | | 49 | 36 | | | | |
| | P | | 2 | 02 | | | | |
| 18. | eP _E | 17 | 08 | 12 | 6 | 5,8 | | $\Delta = 251$ km |
| | eP _N | | 08 | 16 | | | | |
| | ePP | | 08 | 50 | | | | |
| | eS _N | | 12 | 18 | | | | |
| | eS _E | | 12 | 20 | | | | |
| | eL _E | | 13 | 40 | | | | |
| | M | | 14 | 26 | | | | |
| | P | | 26 | 00 | | | | |

| Datum 1976 | Phase | Gr. n. Zeit | | | Periode in sec | Amplitude in | | Bemerkungen |
|--------------------|--|-------------|----|----|----------------------|----------------|----------------|---------------------------------|
| | | h | m | s | | A_N μ | A_E μ | |
| August 25. | L_E | 6 | 50 | 00 | 22 | | 7 | |
| | L_E | 7 | 10 | 00 | 20 | | 17 | |
| | L_E | | 21 | 00 | 24 | | 21 | |
| | F | 8 | 00 | 00 | | | | |
| 30. | iP | 11 | 36 | 38 | | | | $\Delta = 3100$ km |
| | iP, P | | 39 | 26 | | | | Herd: Azoren |
| | iS | | 41 | 28 | | | | Amiles |
| | iL | | 42 | 00 | | | | |
| | M | | 42 | 28 | 7 | | 66,6 | |
| | M | | 43 | 20 | 8 | | 60,0 | |
| | C | 12 | 01 | 00 | | | | |
| | F | | 50 | 00 | | | | |
| 31. | e_E | 10 | 47 | 36 | | | | |
| | e_E | | 52 | 40 | | | | |
| | M | | 58 | 46 | 10 | | 5,6 | |
| September 1.-2. | erhebliche Bodenunruhe auf der E Komp. | | | | | | | |
| 2. | e_E | 1 | 34 | 02 | | | | |
| | iP_E | | 35 | 04 | | | | |
| | eS_E | | 45 | 40 | 6-10 | | | |
| | eL_E | | 56 | 12 | 22 | | | |
| | M | 2 | 13 | 40 | 26 | | 40,4 | |
| | M | | 19 | 48 | 20 | | 34 | |
| 4. | eP_E | 15 | 49 | 12 | | | | $\Delta = 9020$ km |
| | iS_E | | 59 | 24 | 6 | | | |
| | i_E | | 59 | 34 | 7 | | | |
| | eL_E | 16 | 19 | 18 | | | | |
| | M | | 21 | 31 | 12 | | 6,4 | |
| | M | | 23 | 20 | 12 | | 9,5 | |
| | F | | 55 | 00 | | | | |
| 6. | eL_E | 1 | 16 | 28 | | | | einige Gruppen langer Wellen |
| | M | | 21 | 40 | 18 | | 11,2 | |
| 10. | e_E | 10 | 48 | 10 | | | | $\Delta = 10350$ km |
| | eP_E | | 51 | 38 | | | | |
| | e_E | | 52 | 44 | | | | |
| | $ePPP_E$ | | 59 | 08 | | | | |
| | eS_E | 11 | 02 | 52 | | | | |
| | eL_E | | 14 | 10 | | | | |
| | M | | 32 | 20 | 24 | | 42,5 | |
| | M | | 38 | 26 | 20 | | 40,0 | |
| | M | | 40 | 42 | 20 | | 40,0 | |
| | M | | 47 | 44 | 18 | | 55,8 | |
| | F | 12 | 18 | 00 | | | | |

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|------------------|--|-------------|----|----|----------------------|------------|-------|---|
| | | h | m | s | | A_N | A_E | |
| September 12. | eL _E | 16 | 30 | 30 | 18 | 11,2 | | andere Einsätze sind wegen Boden unruhe nicht festzustellen |
| | M | | 33 | 25 | | | | |
| | F | 17 | 01 | 00 | | | | |
| 16. | iP _E | 18 | 18 | 32 | 4 | | | Δ nach K. Mack be- rechnet aus W ₂ = Wellen 13498 km |
| | iPP _E | | 23 | 44 | | | | |
| | eS ₄ P ₄ S _E | | 29 | 12 | | | | |
| | eS ₄ P ₄ P ₄ S _E | | 30 | 46 | | | | |
| | eS _F | | 31 | 06 | | | | |
| | ePS _F | | 33 | 20 | | | | |
| | e _F | | 36 | 08 | | | | |
| | eSS _F | | 40 | 02 | | | | |
| | eL _E | | 52 | 32 | | | | |
| | M | 19 | 06 | 40 | 24 | 84,7 | | |
| | M | | 12 | 42 | 17 | 38,5 | | |
| | M | | 15 | 36 | 18 | 33,5 | | |
| | C | | 24 | 00 | | | | |
| | W ₂ | 20 | 01 | 00 | | | | |
| | M | | 09 | 40 | 18 | 22,3 | | |
| F | | 30 | 00 | | | | | |
| 19. | eP _E | 1 | 07 | 26 | | | | Δ=3777 km |
| | ePPP _E | | 08 | 53 | | | | |
| | e _E | | 10 | 28 | | | | |
| | eS _E | | 12 | 18 | | | | |
| | eL _E | | 12 | 50 | | | | |
| | M | | 13 | 12 | 12 | 34,7 | | |
| | M | | 13 | 44 | 7 | 28,0 | | |
| | M | | 14 | 11 | 10 | 28,7 | | |
| | C | | 24 | 00 | | | | |
| | F | | 39 | 00 | | | | |
| 28. | eP | 15 | 42 | 47 | | | | Δ=430 km |
| | iS | | 43 | 34 | | | | |
| | iL | | 43 | 56 | | | | |
| | M | | 44 | 15 | 1 | 26 | 48,5 | |
| | M | | 44 | 23 | 1 | 24,5 | 41,6 | |
| | M | | 44 | 31 | 1 | | 28 | |
| | F | | 54 | 00 | | | | |
| | iP _E | 21 | 31 | 35 | | | | |
| | i _E | | 32 | 02 | | | | |
| | i _E | | 32 | 07 | | | | |
| | M | | 32 | 09 | 1 | | 34,6 | |
| | F | | 37 | 00 | | | | |

Erdbebenwarte Ravensburg (Württemberg)

Meereshöhe 460 m
 Untergrund: Tertiäre fluvio
 glaziale Sande.

Länge 9° 36' 50'' E
 Breite 47° 47' 00'' N

Instrumente: Bifilares Kegelpendel nach Mainka
 Masse 450 kg, je eines für NS und EW Komp.

Konstanten für die Zeit vom:

3.IX. - 26.X. EW Komp. $T_0=9,2$ sec; $V=143$; $\epsilon : l=2,7$; $\frac{r}{T_0^2} = 0,013$.
 NS Komp. $T_0=9,0$ sec; $V=133$; $\epsilon : l=3,0$; $\frac{r}{T_0^2} = 0,012$.
 6.X. - 31.XII. EW Komp. $T_0=9,0$ sec; $V=150$; $\epsilon : l=3,0$; $\frac{r}{T_0^2} = 0,013$.
 NS Komp. $T_0=9,0$ sec; $V=133$; $\epsilon : l=3,0$; $\frac{r}{T_0^2} = 0,015$.

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|----------------|-------|-------------|----|----|----------------------|------------|------------|--|
| | | h | m | s | | A_N μ | A_E μ | |
| tober 3. | eP | 19 | 57 | 40 | | | | $\Delta=12000-12500$ km |
| | iE | | 59 | 06 | | | | |
| | iE | 20 | 03 | 00 | | | | |
| | eE | | 11 | 20 | | | | |
| | iSE | | 13 | 00 | | | | |
| | eE | | 21 | 48 | | | | |
| | eE | | 38 | 06 | | | | |
| | eLE | | 57 | 00 | | | | |
| | eLN | 21 | 00 | 18 | | | | |
| | M | | 13 | 06 | 22 | | 77,7 | |
| | M | | 14 | 14 | 22 | 76 | | |
| | M | | 17 | 06 | 24 | | 120 | |
| | M | | 18 | 20 | 20 | 56,6 | | |
| | M | | 20 | 04 | 22 | | 110 | |
| | M | | 23 | 00 | 18 | | 112 | |
| | M | | 29 | 36 | 19 | 84 | | |
| | M | | 30 | 45 | 18 | | 123 | |
| C | | 39 | 00 | | | | | |
| W ₂ | 22 | 07 | 30 | | | | | |
| F | | 45 | 00 | | | | | |
| 11. | iPE | 6 | 43 | 16 | | | | $\Delta=2320$ km anschliessend Bodenunruhe |
| | eSE | | 47 | 06 | | | | |
| | eLE | | 47 | 50 | | | | |
| | M | | 48 | 49 | 10 | | 8,4 | |
| | eP | 22 | 45 | 36 | | | | |
| | eE | | 45 | 45 | | | | |
| | eLE | | 46 | 10 | | | | |
| | M | | 46 | 23 | 6 | | 3,7 | |
| | F | | 48 | 20 | | | | |

Erdbebenwarte Ravensburg.

| Am 26 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen. |
|-------------------|-------|-------------|----|----|----------------------|----------------|----------------|-------------------|
| | | h | m | a | | A_N A_s | A_E A_s | |
| ber | iP | 12 | 00 | 11 | | | | $\Delta=717$ km ? |
| | eF | | 01 | 13 | | | | |
| | iLE | | 01 | 56 | | | | |
| | M | | 02 | 27 | 4 | | 9 | |
| | M | | 02 | 38 | 4 | | 9 | |
| | F | | 07 | 00 | | | | |
| | eN | 6 | 13 | 36 | | | | |
| | eF | | 14 | 40 | | | | |
| | eF | | 25 | 20 | | | | |
| | eLE | | 30 | 28 | | | | |
| | eLN | | 30 | 40 | | | | |
| | M | | 54 | 40 | 20 | | 35 | |
| | M | | 56 | 51 | 18 | | 45 | |
| | M | | 58 | 38 | 18 | 17 | | |
| | F | 7 | 25 | 00 | | | | |
| eL | 14 | 59 | 44 | | | | | |
| M | 15 | 07 | 38 | 20 | | 14,6 | | |
| F | | 24 | 00 | | | | | |
| eN | 19 | 20 | 44 | | | | | |
| eF | | 21 | 39 | | | | | |
| eF | | 22 | 22 | | | | | |
| eSE | | 30 | 25 | | | | | |
| + eLE | | 42 | 46 | | | | | |
| M | 20 | 02 | 00 | 18 | | 50 | | |
| M | | 04 | 00 | 16 | | 30 | | |
| M | | 05 | 36 | 14 | 20 | | | |
| M | | 09 | 56 | 16 | 30 | | | |
| M | | 11 | 28 | 14 | | 18 | | |
| M | | 16 | 16 | 14 | | 32 | | |
| C | | 18 | 00 | | | | | |
| F | 21 | 15 | 00 | | | | | |
| + eLN | | 36 | 14 | | | | | |
| ePE | 20 | 05 | 00 | | | | | |
| iPPF | | 06 | 10 | | | | | |
| iPPP ^E | | 06 | 14 | | | | | |
| eSE | | 09 | 46 | | | | | |
| eLE | | 10 | 04 | | | | | |
| M | | 10 | 18 | 8 | | 6 | | |
| M | | 20 | 06 | 10 | | 5,6 | | |
| F | | 33 | 00 | | | | | |

2.

$\Delta=3555$ km



Erdbebenwarte Ravensburg.

| Datum 926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|-----------------|-----------------|-------------|----|----|----------------------|--|----------------|---|
| | | h | m | s | | A_N μ | A_E μ | |
| 1. Ober 2. | eF | 23 | 55 | 40 | | | | |
| | eE | | 56 | 32 | | | | |
| | eE | | 56 | 47 | | | | |
| | eE | | 57 | 58 | | | | |
| | eE | | 59 | 18 | | | | |
| | eE | | 59 | 26 | | | | |
| | F | 24 | 04 | 00 | | | | |
| 3. | eE | 2 | 01 | 44 | | | | |
| | eLE | | 03 | 42 | | | | |
| | M | | 04 | 46 | 6 | | 23 | |
| | F | | 13 | 00 | | | | |
| 6. | ePPE? | 4 | 04 | 28 | | | | $\Delta = ca. 13000$ km |
| | ePPE | | 07 | 14 | | | | |
| | ePSE? | | 14 | 16 | | | | |
| | eE | | 20 | 38 | | | | |
| | eLE | | 40 | 00 | | | | |
| | M | | 53 | 08 | 26 | | 176 | |
| | M | | 58 | 40 | 20 | | 84 | |
| | C | 5 | 08 | 00 | | | | |
| | M ₂₁ | | 43 | 00 | | | | |
| | M ₂₁ | | 57 | 48 | 20 | | 70 | |
| | M ₂₂ | | 59 | 24 | 18 | | 40 | |
| M ₂₃ | 6 | 02 | 26 | 16 | | 21 | | |
| m 27. s 28. | | 9 | 40 | 00 | 6 | mittl. Perio- de und Am- plitude | 2,4 | erhebliche Boden- unruhe auf der EW Komp. |
| | | 5 | 46 | 00 | | | | |
| 1. September | eN | 1 | 51 | 00 | | | | andere Einsätze durch Bodenun- ruhe verdeckt. |
| | eLE | 2 | 13 | 14 | | | | |
| | eLN | | 19 | 56 | | | | |
| | M | | 20 | 24 | 22 | | 35 | |
| | M | | 27 | 22 | 18 | 15 | | |
| | M | | 27 | 58 | 18 | | 33 | |
| | F | | 48 | 00 | | | | |
| 2. | L | 21 | 54 | 44 | 16 | | 5,5 | |
| | F | 22 | 12 | 00 | | | | |
| 5. | ePN | 8 | 07 | 28 | | | | $\Delta = 9770$ km |
| | ePE | | 07 | 54 | | | | |
| | eE | | 12 | 06 | | | | |
| | eN | | 13 | 27 | | | | |
| | iS | | 18 | 16 | | | | |
| | iPSE | | 19 | 08 | | | | |
| | iPSN | | 19 | 14 | | | | |
| | iPPS | | 20 | 10 | | | | |
| | eLN | | 31 | 20 | | | | |

Erdbebenwarte Ravensburg.

| Datum 1926 | Phase | Green. Zeit | | | Periode in sec | Amplituden | | Bemerkungen |
|-------------------|------------------|-----------------|----|----|----------------------|------------|------------|--------------------------|
| | | h | m | s | | A_N μ | A_E μ | |
| September 5. | eL _E | 35 | 06 | | | | | |
| | M | 32 | 18 | 30 | 100 | | | |
| | M | 42 | 18 | 18 | 25 | | | |
| | M | 42 | 41 | 19 | | | 91 | |
| | C | 53 | 00 | | | | | |
| | F | 9 | 22 | 00 | | | | |
| September 15. | iP | 13 | 59 | 21 | | | | Δ = 170 km |
| | iS | | 59 | 40 | | | | |
| | iL | | 59 | 47 | | | | |
| | M | | 59 | 51 | 1 | 16 | 18 | |
| | F | 14 | 03 | 42 | | | | |
| | September 16. | iP _N | 17 | 58 | 00 | | | |
| i _N | | | 58 | 30 | | | | |
| iPPP _N | | | 59 | 16 | | | | |
| i _N | | 18 | 00 | 30 | | | | |
| eS | | | 03 | 00 | | | | |
| eL _E | | | 05 | 10 | | | | |
| M | | | 04 | 46 | 10 | 16 | | |
| M | | | 07 | 14 | 10 | | 16 | nachher Bodenun- ruhe |
| September 17. | e | 6 | 22 | 06 | | | | |
| | eL | | 26 | 10 | | | | |
| | M | | 26 | 31 | 7 | 5 | 2 | |
| | eP | 6 | 33 | 08 | | | | Δ = 1300 km |
| | e _E | | 33 | 41 | | | | |
| | eS | | 35 | 26 | | | | |
| | eL | | 36 | 20 | | | | |
| | M | | 37 | 04 | 6 | 120 | 41 | |
| | F | | 51 | 00 | | | | |
| | eP | 11 | 42 | 12 | | | | Δ = 1300 km |
| | eS | | 44 | 30 | | | | |
| | eL | | 45 | 10 | | | | |
| | M | | 45 | 53 | 6 | | 53 | |
| | M | | 45 | 56 | 6 | 54 | | |
| | F | 12 | 00 | 00 | | | | |