

Lemberg (Lwow, Polen), Observatorium d. Technischen Hochschule.



Seismische Aufzeichnungen.

$\varphi = +49^{\circ}50'$ $\lambda = 24^{\circ}1'8$ Meereshöhe = 308m Untergrund: Sand u. Sandstein von ca. 10m Mächtigkeit darunter Kalkmergel.

Instrumente: Horizontalschwerpendel von Bosch-Amori (zwei Komponenten)

| | v | T_0 | $\epsilon:1$ | $\frac{r}{T_0^3}$ |
|---------|--------|--------|--------------|-------------------|
| A_N : | ca. 10 | 30^s | 5.3 | 0.0048 |
| A_E : | ca. 10 | 30^s | 3.1 | 0.0022 |
| A_Z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ | Bemerkungen |
|-------------------|---------|-----------------------|------|----|---------|-----------|-------|-------|-------------|-------------|
| | | h | m | s | | A_N | A_E | A_Z | | |
| | | | | | s | μ | μ | μ | km | |
| Nr. 1 24. Jan. | e_N | 1 | 25.4 | | | | | | | |
| | e_E | 1 | 25.6 | | | | | | | |
| | M_N | 1 | 29.7 | | 4 | 5 | | | | |
| | M_E | 1 | 29.0 | | 6 | | 5 | | | |
| | F | 1.6 | | | | | | | | |
| Nr. 2 24. Jan. | e_N | 5 | 22.0 | | | | | | | |
| | e_E | 5 | 22.5 | | | | | | | |
| | M | 5 | 27.3 | | 4 | 5 | 5 | | | |
| | F | 5.6 | | | | | | | | |
| Nr. 3 14. Feb. | e_N^P | 3 | 45 | 28 | 4 | 17.5 | 115 | 1000 | Jugoslawien | |
| | e_E^P | 3 | 45 | 26 | | | | | | |
| | e_N^L | 3 | 47 | 14 | | | | | | |
| | e_E^L | 3 | 47 | 18 | | | | | | |
| | e_L | 3 | 48.9 | | | | | | | |
| | M_N | 3 | 49.2 | | | | | | | |
| | M_E | 3 | 49.3 | | | | | | | |
| | F | 4.1 | | | | | | | | |
| Nr. 4 16. Feb. | e^P | 1 | 52.5 | | 4 | | | | | |
| | e_N^L | 2 | 3.5 | | 6 | | | | | |
| | e_E^L | 2 | 3.4 | | | | | | | |
| | e_N^L | 2 | 10.5 | | | | | | | |
| | e_E^L | 2 | 8.9 | | | | | | | |
| | M_N | 2 | 25.6 | | 16 | 225 | | | | |
| | M_E | 2 | 24.3 | | | | 235 | | | |
| | F | 3 | | | | | | | | |

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Seismische Aufzeichnungen.

$\varphi = +49^{\circ} 50'$ $\lambda = 24^{\circ} 1' E$ Meereshöhe = 308m Untergrund: Sand u. Sandstein
 Instrumente: Horizontalschwerpendel von Bosch-Omeri (zwei Komponenten) von ca. 10m Mächtigkeit darunter Kalkmergel.

| | V | T ₀ | $\epsilon:1$ | $\frac{r}{T_0^3}$ |
|------------------|--------|-----------------|--------------|-------------------|
| A _N : | ca. 10 | 30 ^s | 5.3 | 0.0048 |
| A _E : | ca. 10 | 30 ^s | 3.1 | 0.0022 |
| A _Z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ km | Bemerkungen |
|-------------------|-------------------|--------------------------------|------|----|---------|-------------------------|-------------------------|-------------------------|--|-------------|
| | | h | m | s | | A _N μ | A _E μ | A _Z μ | | |
| Nr. 5 3. März | e _{IN} | 1 | 21.5 | | 4 | 25 | | 4500 | Ende un- kenntlich | |
| | e _{IE} | 1 | 21.9 | | | | | | | |
| | e _{IN} | 1 | 27.8 | | | | | | | |
| | e _{IE} | 1 | 28.1 | | | | | | | |
| | e _{IN} | 1 | 56.2 | | | | | | | |
| | e _{IE} | 1 | 58.6 | | | | | | | |
| | M _N | 2 | 0.4 | 28 | | | | | | |
| Nr. 6 7. März | e _I | 9 | 40.2 | | 12 | 2390 | | 7400 | *) Die Schreib- feder verlässt das Papier. Japan | |
| | e _I | 9 | 49.0 | | | | | | | |
| | e _L | 10 | 3.8 | | | | | | | |
| | M ₁ *) | 10 | 9.0 | | | | | | | |
| | M ₂ | 10 | 9.7 | 20 | | | | | | |
| | F | 11 | | | | | | | | |
| Nr. 7 24. März | e _{IN} | 14 | 50.0 | | 2-4 | | | 1850 | | |
| | e _{IE} | 14 | 50.4 | | | | | | | |
| | e _{IN} | 14 | 53.4 | | 8 | | | | | |
| | e _{IE} | 14 | 53.3 | | | | | | | |
| | M _N | 14 | 57.0 | 10 | | | | | | |
| | M _E | 14 | 56.8 | 12 | 5 | 15 | | | | |
| | F | 15 ¹ / ₄ | | | | | | | | |
| Nr. 8 15. Apr. | e _{IN} | 2 | 48.0 | | 2 | | | 1000 | *) Hauptphase Ende geht in das folgende Beben über. | |
| | e _{IE} | 2 | 48.7 | | | | | | | |
| | e _I *) | 2 | 50.0 | | 10 | 80 | 245 | | | |
| | M _N | 2 | 57.8 | | | | | | | |
| | M _E | 2 | 50.4 | | | | | | | |
| Nr. 9 15. Apr. | e | 3 | 14.2 | | 4 | 15 | 15 | | | |
| | M _N | 3 | 14.9 | | | | | | | |
| | M _E | 3 | 15.2 | | | | | | | |
| | F | 3 ¹ / ₄ | | | | | | | | |

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Seismische Aufzeichnungen.

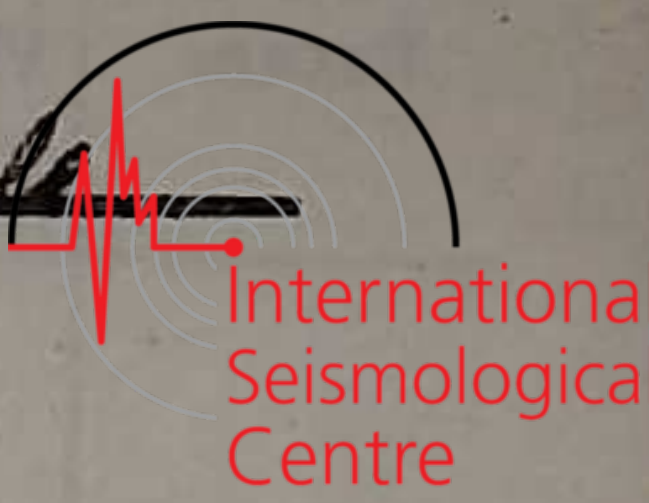
$\varphi = +49^{\circ}50'$ $\lambda = 24^{\circ}1'8$ Meereshöhe = 308m Untergrund: Sand u. Sandstein von ca. 10m Mächtigkeit darunter Kalkmangel.

Instrumente: Horizontalschwerpendel von Bosch-Omori (zwei Komponenten)

| | V | T ₀ | $\epsilon:1$ | $\frac{r}{T_0^3}$ |
|------------------|--------|-----------------|--------------|-------------------|
| A _N : | ca. 10 | 30 ^s | 5.3 | 0.0048 |
| A _E : | ca. 10 | 30 ^s | 3.1 | 0.0022 |
| A _Z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ km | Bemerkungen |
|------------------------|------------------|-----------------------|------|----|---------|-------------------------|-------------------------|-------------------------|----------------|-------------|
| | | h | m | s | | A _N μ | A _E μ | A _Z μ | | |
| Nr. 10 30. Apr. | e | 14 | 12.9 | | | | | | | |
| | M | 14 | 20.1 | 6 | 20 | | | | | |
| | F | 14 ^{1/2} | | | | | | | | |
| Nr. 11 22/23 Mai | e P ₁ | 22 | 42 | 18 | 2-1 | | | | | |
| | e P ₂ | 22 | 42 | 29 | | | | | | |
| | e S ₁ | 22 | 50 | 10 | 12 | | | | | |
| | e S ₂ | 22 | 50 | 20 | | | | | | |
| | e L | 22 | 54.7 | | | | | | 6300 | |
| | M _N | 23 | 2.9 | | 18 | 2465 | | | | |
| | M _E | 23 | 6.3 | | | | 2020 | | | |
| F | 0 ^{1/2} | | | | | | | | | |
| Nr. 12 3. Juni | e P ₁ | 7 | 23.8 | | 6 | | | | | |
| | e P ₂ | 7 | 24.1 | | | | | | | |
| | e S ₁ | 7 | 30.3 | | 8 | | | | | |
| | e S ₂ | 7 | 30.5 | | | | | | | |
| | e L | 8 | 6.6 | | | | | | 4700 | |
| | M _N | 8 | 15.8 | | 20 | 40 | | | | |
| | M _E | 8 | 17.1 | | | | 10 | | | |
| F | 8 ^{3/4} | | | | | | | | | |
| Nr. 13 5. Juni | e | 8 | 28.2 | | | | | | | |
| | e ^x | 8 | 31.1 | | | | | | *) Hauptphase | |
| | e _N | 8 | 32.9 | | | | | | | |
| | e _E | 8 | 31.7 | | 6 | 10 | | | | |
| | M _N | 8 | 34.2 | | | | 10 | | | |
| | F | 8 ^{3/4} | | | | | | | | |

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Seismische Aufzeichnungen.

$\varphi = +49^{\circ}50'$ $\lambda = 24^{\circ}1' E$ Meereshöhe = 308m Untergrund: Sand u. Sandstein
 Instruments: *Horizontalschwebpendel* von Bosch-Linnert (zwei Komponenten) von ca. 10m Mächtigkeit darunter Kalkmergel.

| | T_0 | $\epsilon:1$ | $\frac{r}{T_0^2}$ |
|---------|--------|--------------|-------------------|
| A_N : | ca. 10 | 30° | 5.3 |
| A_E : | ca. 10 | 30° | 3.1 |
| A_Z : | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ km | Bemerkungen |
|--------------------|-------|-----------------------|------|----|---------|----------------|----------------|----------------|---|-------------|
| | | h | m | s | | A_N μ | A_E μ | A_Z μ | | |
| Nr. 14 26. Juni | ePr | 11 | 22 | 58 | 2 | 330 | 300 | 900 | *) Hauptphase | |
| | ePg | 11 | 23 | 9 | | | | | | |
| | ePr | 11 | 24 | 36 | | | | | | |
| | eE | 11 | 24 | 47 | | | | | | |
| | Mx | 11 | 25.6 | | | | | | | |
| | ME | 11 | 27.0 | | | | | | | |
| | F | 12 | | | | | | | | |
| Nr. 15 30. Juni | ePr | 23 | 2.4 | | 6 | 5 | 15 | | | |
| | eE | 23 | 3.0 | | | | | | | |
| | Mx | 23 | 6.5 | | | | | | | |
| | ME | 23 | 7.0 | | | | | | | |
| | F | 23 $\frac{1}{2}$ | | | | | | | | |
| Nr. 16 1. Juli | eP | 8 | 22 | 8 | 2-4 | 130 | | 1600 | Krim Die Zeitmarken fehlen auf der 2-Komponente. | |
| | eY | 8 | 24 | 52 | | | | | | |
| | M | 8 | 26.9 | | | | | | | |
| | F | 8.9 | | | | | | | | |
| Nr. 17 11. Juli | ePr | 13 | 8 | 44 | 2-4 | 20 | 20 | 2200 | | |
| | ePg | 13 | 8 | 45 | | | | | | |
| | ePr | 13 | 12 | 23 | | | | | | |
| | ePg | 13 | 12 | 31 | | | | | | |
| | Mx | 13 | 12.8 | | | | | | | |
| | ME | 13 | 13.0 | | | | | | | |
| | F | 13.6 | | | | | | | | |
| Nr. 18 22. Juli | ePr | 4 | 0 | 56 | 3 | 20 | 40 | 3100 | Lange Wellen schwer zu erkennen. | |
| | ePg | 4 | 0 | 58 | | | | | | |
| | ePr | 4 | 5 | 56 | | | | | | |
| | eE | 4 | 5 | 38 | | | | | | |
| | Mx | 4 | 13.7 | | | | | | | |
| | ME | 4 | 6.0 | | | | | | | |
| | F | 4 $\frac{3}{4}$ | | | | | | | | |

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Seismische Aufzeichnungen.

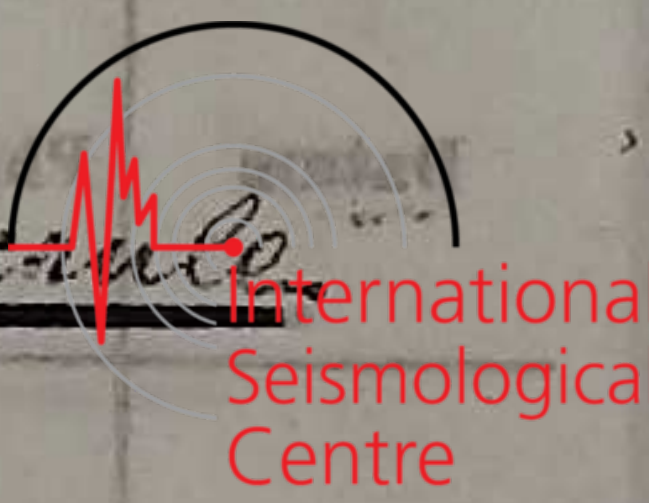
$\varphi = +49^{\circ}50'$ $\lambda = 24^{\circ}1' E$ Meereshöhe = 308m Untergrund: Sand u. Sandstein von ca. 10m Mächtigkeit darunter Kalkmergel.

Instrumente: Horizontalschwerpendel von Bosch-Omori (zwei Komponenten)

| | V | T ₀ | $\epsilon:1$ | $\frac{r}{T_0^2}$ |
|------------------|--------|-----------------|--------------|-------------------|
| A _N : | ca. 10 | 30 ^s | 5.3 | 0.0048 |
| A _E : | ca. 10 | 30 ^s | 3.2 | 0.0022 |
| A _Z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ km | Bemerkungen |
|-----------------------|---------------------|------------------------|------|----|---------|-------------------------|-------------------------|-------------------------|----------------|---|
| | | h | m | s | | A _N μ | A _E μ | A _Z μ | | |
| Nr. 19 5. Aug. | e _{PN} | 21 | 24.7 | | 4 | | | | 8600 | |
| | e _{PE} | 21 | 24.6 | | | | | | | |
| | e _{PN} | 21 | 34.6 | | 6 | | | | | |
| | e _{PE} | 21 | 34.4 | | | | | | | |
| | e _{LN} | 21 | 51.6 | | | | | | | |
| | e _{LE} | 21 | 51.7 | | | | | | | |
| | M _N | 21 | 56.0 | | 16 | 20 | | | | |
| | M _E F | 22 22 $\frac{1}{4}$ | 2.1 | | | | 20 | | | |
| Nr. 20 18. Aug. | e _{PN} | 19 | 40.3 | | 4 | | | | 8400 | |
| | e _{PE} | 19 | 40.4 | | | | | | | |
| | e _{PN} | 19 | 50.0 | | 6 | | | | | |
| | e _{LN} | 20 | 7.9 | | | | | | | |
| | e _{LE} | 20 | 6.6 | | | | | | | |
| | M _N | 20 | 21.9 | | 16 | 70 | | | | |
| | M _E | 20 | 19.9 | | | | 70 | | | |
| | F | 20.8 | | | | | | | | |
| Nr. 21 11/12 Sept. | i _{PN} | 22 | 17 | 56 | 2 | | | | < 1000 | Um 22 ^h 22 ^m verlässt auf der N-Komponente die Schreibfeder des Papier. |
| | i _{PE} | 22 | 18 | 4 | | | | | | |
| | e _{PN} | 22 | 19 | 32 | 8 | | | | | |
| | e _{PE} | 22 | 19 | 38 | 6 | | | | | |
| | M _E | 22 | 21.9 | | 12 | | 4170 | | | |
| | M _{NE} | 22 | 22.8 | | 10 | | 3020 | | | |
| | F | 24 $\frac{1}{4}$ | | | | | | | | |
| Nr. 22 11/12 Sept. | e _{PN} | 23 | 46 | 16 | 2 | | | | 1000 | |
| | e _{PE} | 23 | 46 | 48 | | | | | | |
| | e _{PN} | 23 | 48 | 18 | 4 | | | | | |
| | e _{PE} | 23 | 48 | 24 | | | | | | |
| | M _N | 23 | 50.3 | | 12 | 100 | | | | |
| | M _E | 23 | 50.9 | | 8 | | 250 | | | |
| | F | 24 $\frac{1}{4}$ | | | | | | | | |

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$\varphi = +49^{\circ}50'$ $\lambda = 24^{\circ}1'E$ Meereshöhe = 308 m Untergrund: Sand u. Sandstein von ca. 10 m Mächtigkeit mit darunter liegender Kalkmergel.

Instrumente: Horizontalschwebpendel von Bosch-Omori (zwei Komponenten)

| | V | T_0 | $\epsilon:1$ | $\frac{r}{T_0^3}$ |
|---------|--------|--------|--------------|-------------------|
| A_N : | ca. 10 | 30^s | 5:3 | 3.0048 |
| A_E : | ca. 10 | 30^s | 3:1 | 0.0022 |
| A_z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ km | Bemerkungen |
|---------------------|---------|-----------------------|------|----|---------|----------------|----------------|----------------|----------------|-------------|
| | | h | m | s | | A_N μ | A_E μ | A_z μ | | |
| Nr. 23 12. Sept. | e^P_N | 3 | 22 | 17 | 2 | | | | < 1000 | |
| | e^P_E | 3 | 22 | 22 | | | | | | |
| | e^P_N | 3 | 23 | 55 | 4 | | | | | |
| | e^P_E | 3 | 23 | 57 | | | | | | |
| | M_N | 3 | 26.0 | | 12 | 385 | | | | |
| | M_E | 3 | 26.5 | | 8 | | 1305 | | | |
| | F | 5 | | | | | | | | |
| Nr. 24 12. Sept. | e^P_N | 6 | 35.1 | | 2 | | | | | |
| | e^P_E | 6 | 35.4 | | 2-4 | | | | | |
| | M_N | 6 | 39.8 | | 8 | 40 | | | | |
| | M_E | 6 | 39.5 | | | | 75 | | | |
| | F | 7 | | | | | | | | |
| Nr. 25 12. Sept. | e^P_N | 7 | 46.2 | | 2 | | | | | |
| | e^P_E | 7 | 46.5 | | | | | | | |
| | M_N | 7 | 47.4 | | 4 | 10 | | | | |
| | M_E | 7 | 49.6 | | | | 10 | | | |
| | F | 8 | | | | | | | | |
| Nr. 26 12. Sept. | e^P_N | 13 | 5.2 | | 2 | | | | | |
| | e^P_E | 13 | 5.3 | | | | | | | |
| | M_N | 13 | 7.2 | | 4 | 10 | | | | |
| | M_E | 13 | 7.1 | | | | 10 | | | |
| | F | 13.4 | | | | | | | | |
| Nr. 27 12. Sept. | e^P_N | 14 | 26 | 7 | 2 | | | | | |
| | e^P_E | 14 | 26 | 11 | | | | | | |
| | e^P_N | 14 | 27 | 43 | 4 | | | | | |
| | e^P_E | 14 | 27 | 51 | | | | | | |
| | M_N | 14 | 29.4 | | 12 | 215 | | < 1000 | | |
| | M_E | 14 | 30.0 | | 8 | | 145 | | | |
| | M_N | 14 | 34.4 | | 10 | 85 | | | | |
| | M_E | 14 | 35.0 | | 8 | | 200 | | | |
| | F | 15.2 | | | | | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode s | Amplitude | | | Δ km | Bemerkungen |
|---------------------|---|-----------------------|----|---|--------------|----------------|----------------|----------------|--|-------------|
| | | h | m | s | | A_N μ | A_E μ | A_Z μ | | |
| Nr. 28 14. Sept. | e ^P _N | 2 | 36 | 8 | 2 | | | | *) Endzeit in folgendes Beben über. | |
| | e ^S _N | 2 | 37 | 7 | 4 | | | | | |
| | e ^M _N F ² | 2 | 39 | 2 | 8 15 | | | | | |
| Nr. 29 14. Sept. | e ^P _N | 2 | 49 | 3 | 2 | | | | < 1000 | |
| | e ^S _N | 2 | 50 | 3 | 4 | | | | | |
| | e ^M _N | 2 | 51 | 6 | 8 | 5 | | | | |
| | F | 3 | | | | | | | | |
| Nr. 30 16. Sept. | e ^P _N | 8 | 25 | 8 | 2 | | | | < 1000 | |
| | e ^S _N | 8 | 26 | 0 | 2 | | | | | |
| | e ^M _N | 8 | 26 | 5 | 8 | | | | | |
| | e ^S _E | 8 | 26 | 7 | 8 | | | | | |
| | e ^M _N | 8 | 27 | 0 | 8 | 15 | | | | |
| | e ^M _E | 8 | 27 | 3 | 8 | | 20 | | | |
| | F | 8 ^{3/4} | | | | | | | | |
| Nr. 31 23. Sept. | e ^P _N | 14 | 2 | 3 | 4 | | | | *) Anfang we- gen Bodenun- ruhe unsicher | |
| | e ^S _N | 14 | 2 | 2 | 4 | | | | | |
| | e ^M _N | 14 | 11 | 0 | 6 | | | | | |
| | e ^S _E | 14 | 11 | 3 | 6 | | | 7500 | | |
| | e ^M _N | 14 | 16 | 7 | 8 | 40 | | | | |
| | e ^M _E | 14 | 17 | 4 | 8 | | 35 | | | |
| | F | 14 ^{3/4} | | | | | | | | |
| Nr. 32 24. Sept. | e ^P _N | 6 | 15 | 9 | 2 | | | | *) Anfang we- gen Bodenun- ruhe unsicher | |
| | e ^S _N | 6 | 16 | 6 | 2 | | | | | |
| | e ^M _N | 6 | 18 | 0 | 10 | | | | | |
| | e ^S _E | 6 | 18 | 8 | 8 | | | 1250 | | |
| | e ^M _N | 6 | 19 | 4 | 12 | 210 | | | | |
| | e ^M _E | 6 | 19 | 7 | 10 | | 165 | | | |
| | F | 6 ^{3/4} | | | | | | | | |

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International Seismological Centre

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Instrumente: Horizontalschwerpendel von Bosch-Omori (zwei Komponenten)

| | | T_0 | $\epsilon:1$ | $\frac{r}{T_0^2}$ |
|---------|--------|--------|--------------|-------------------|
| A_N : | ca. 10 | 30^s | 5.3 | 0.0048 |
| A_E : | ca. 10 | 30^s | 3.1 | 0.0022 |
| A_Z : | | | | |

| Datum | Phase | Zeit M. Z. Greenw. | | | Periode | Amplitude | | | Δ | Bemerkungen |
|----------------------|-------------------|-----------------------|------|---|---------|-----------|-------|--------|----------|--|
| | | h | m | s | | A_N | A_E | A_Z | | |
| | | | | | s | μ | μ | μ | km | |
| Nr. 33 8. Oktob. | eP | 19 | 51.4 | | 2 | 15 | 25 | | 1500 | Phaseneinteilung unsicher. Niederösterreich |
| | ePE | 19 | 51.3 | | | | | | | |
| | eLN | 19 | 54.1 | | 6 | | | | | |
| | eLE | 19 | 53.9 | | 6 | | | | | |
| | MN | 19 | 55.2 | | 6 | | | | | |
| | ME | 19 | 54.7 | | 6 | | | | | |
| | F | 20 | 1 | | | | | | | |
| Nr. 34 24. Oktob. | ePN | 16 | 11.3 | | 4 | 55 | 10 | | 8000 | |
| | ePE | 16 | 12.4 | | 4 | | | | | |
| | eL | 16 | 20.7 | | 6 | | | | | |
| | eLN | 16 | 34.6 | | 6 | | | | | |
| | eLE | 16 | 31.0 | | 18 | | | | | |
| | MN | 16 | 43.7 | | 18 | | | | | |
| | ME | 16 | 45.8 | | 14 | | | | | |
| | M2N | 16 | 47.7 | | 14 | | | | | |
| | M2E | 16 | 49.9 | | 14 | | | | | |
| F | 17 | 3/4 | | | | | | | | |
| Nr. 35 4. Nov. | eLN ^{*)} | 14 | 39.6 | | 16 | 25 | 10 | | | *) andere Phasen wegen Bodenunw. unkenntlich |
| | eLE | 14 | 39.8 | | | | | | | |
| | MN | 14 | 46.2 | | | | | | | |
| | ME | 14 | 47.9 | | | | | | | |
| Nr. 36 14. Nov. | eP | 0 | 22.6 | | 4 | 145 | | 3500 | | Die Zeitmarken auf der N-Komp. unsichtbar. |
| | eL | 0 | 27.9 | | 8 | | | | | |
| | eL | 0 | 38.9 | | 16 | | | | | |
| | M | 0 | 39.4 | | 16 | | | | | |
| | F | 1 | 1/4 | | | | | | | |
| Nr. 37 14. Nov. | eP | 5 | 5.4 | | 4 | 415 | | 5350 | | *) Ende wegen Papierwechsels unbekannt. |
| | eL | 5 | 12.4 | | 8 | | | | | |
| | eL | 5 | 23.3 | | 16 | | | | | |
| | M | 5 | 23.8 | | 16 | | | | | |
| | F ^{*)} | 5 | | | | | | | | |
| Nr. 38 28. Dez. | eP | 18 | 30.3 | | 4 | 250 | | 713000 | | Auf der E-Komp. des Bebandiagramm unsichtbar. |
| | eL | 18 | 48.6 | | 8 | | | | | |
| | eL | 18 | 55.0 | | 20 | | | | | |
| | M | 19 | 5.5 | | 20 | | | | | |
| | F | 19 | 1/2 | | | | | | | |