

Antelope - associated stations measurements on venus ronet database

ALBANIA - evid 46324

| Date | Time | Lat | Lon | Depth | ml | mb | orid |
|------------|--------------|--------|--------|-------|-----|----|-------|
| 2020/09/12 | 16:46:09.176 | 41.903 | 19.507 | 50.0 | 3.9 | | 46590 |
| Sta | Chan | PGV | PGA | | | | |
| 1 | NEHR | | 0.04 | | | | |
| | NEHR | | 0.06 | | | | |
| | NEHR | | 0.04 | | | | |
| 2 | ISR | | 0.02 | | | | |
| | ISR | | 0.06 | | | | |
| 3 | GRER | | 0.06 | | | | |
| | GRER | | 0.03 | | | | |
| | GRER | | 0.05 | | | | |
| 4 | LEHL | | 0.02 | | | | |
| | LEHL | | -0.02 | | | | |
| | LEHL | | -0.02 | | | | |
| 5 | ODBI | | -0.01 | | | | |
| | ODBI | | -0.02 | | | | |
| | ODBI | | 0.02 | | | | |
| 6 | PANC | | -0.07 | | | | |
| | PANC | | 0.10 | | | | |
| | PANC | | -0.15 | | | | |
| * | 7 | HERR | HHE | -0.00 | | | |
| | | HERR | HHZ | -0.00 | | | |
| | | HERR | HHN | 0.00 | | | |
| | | HERR | HNZ | 0.05 | | | |
| | | HERR | HNE | -0.14 | | | |
| | | HERR | HNN | -0.18 | | | |
| 8 | TLBR | | 0.06 | | | | |
| | TLBR | | 0.03 | | | | |
| | TLBR | | -0.05 | | | | |
| 9 | SCTR | | 0.01 | | | | |
| | SCTR | | 0.01 | | | | |
| | SCTR | | -0.01 | | | | |
| 10 | DOPR | | 0.02 | | | | |
| | DOPR | | -0.03 | | | | |
| | DOPR | | 0.03 | | | | |
| * | 11 | PLVB | HHE | 0.00 | | | |
| | | PLVB | HHZ | -0.00 | | | |
| | | PLVB | HHN | -0.00 | | | |
| | | PLVB | HNZ | 0.00 | | | |
| | | PLVB | HNE | 0.00 | | | |
| | | PLVB | HNN | 0.00 | | | |
| 12 | TPGR | | 0.00 | | | | |
| | TPGR | | 0.00 | | | | |
| | TPGR | | 0.00 | | | | |
| 13 | SULR | | -0.01 | | | | |
| | SULR | | -0.01 | | | | |
| | SULR | | -0.01 | | | | |
| 14 | COVR | | 0.02 | | | | |
| | COVR | | 0.01 | | | | |
| | COVR | | -0.01 | | | | |
| 15 | MLR | | 0.00 | | | | |

| | | | | |
|----|-------|------|-----|-------|
| | MLR | HNE | | 0.00 |
| 16 | VLDR | HNZ | | 0.01 |
| | VLDR | HNE | | -0.01 |
| | VLDR | HNN | | -0.01 |
| 17 | VRI | HNZ | | -0.00 |
| | VRI | HNE | | 0.01 |
| | VRI | HNN | | -0.00 |
| 18 | TESR | HNZ | | -0.00 |
| | TESR | HNE | | -0.00 |
| | TESR | HNN | | 0.00 |
| 19 | VOIR | HNZ | | 0.00 |
| | VOIR | HNE | | -0.00 |
| * | 20 | GZR | HHE | 0.00 |
| | | GZR | HHN | 0.00 |
| | | GZR | HNE | -0.01 |
| 21 | BISRR | HNZ | | -0.03 |
| | BISRR | HNE | | 0.05 |
| | BISRR | HNN | | 0.05 |
| 22 | COSR | HNZ | | 0.11 |
| | COSR | HNE | | -0.11 |
| | COSR | HNN | | 0.17 |
| 23 | DRGR | HNZ | | 0.00 |
| | DRGR | HNE | | 0.00 |
| | DRGR | HNN | | -0.00 |
| 24 | BIR | HNZ | | 0.02 |
| | BIR | HNE | | 0.04 |
| | BIR | HNN | | 0.02 |
| * | 25 | MDVR | HHE | -0.00 |
| | | MDVR | HHZ | -0.00 |
| | | MDVR | HHN | -0.00 |
| | | MDVR | HNZ | 0.03 |
| | | MDVR | HNE | -0.02 |
| | | MDVR | HNN | 0.02 |
| * | 26 | BZS | HHE | 0.00 |
| | | BZS | HHZ | -0.00 |
| | | BZS | HHN | -0.00 |
| | | BZS | HNZ | 0.01 |
| | | BZS | HNE | -0.00 |
| | | BZS | HNN | -0.00 |
| * | 27 | ARR | HHE | 0.00 |
| | | ARR | HHZ | -0.00 |
| | | ARR | HHN | 0.00 |
| | | ARR | HNZ | -0.01 |
| | | ARR | HNE | -0.00 |
| | | ARR | HNN | -0.01 |
| * | 28 | SRE | HHE | -0.00 |
| | | SRE | HHZ | 0.00 |
| | | SRE | HHN | 0.00 |
| | | SRE | HNZ | 0.04 |
| | | SRE | HNE | 0.02 |
| | | SRE | HNN | 0.02 |
| 29 | TATR | HNZ | | 0.01 |
| | TATR | HNE | | -0.00 |
| | TATR | HNN | | 0.01 |
| 30 | PLOR | HNZ | | -0.00 |
| | PLOR | HNE | | 0.00 |
| | PLOR | HNN | | 0.00 |
| * | 31 | LOT | HHE | -0.00 |
| | | LOT | HHZ | 0.00 |
| | | LOT | HHN | -0.00 |
| | | LOT | HNZ | -0.01 |
| | | LOT | HNN | -0.01 |
| 32 | TUDR | HNZ | | 0.03 |
| | TUDR | HNE | | 0.01 |
| | TUDR | HNN | | -0.02 |
| 33 | SCHL | HNZ | | 0.01 |
| | SCHL | HNE | | -0.01 |

| | | | |
|----|------|-----|------|
| | SCHL | HNN | 0.01 |
| 34 | OZUR | HNZ | 0.11 |
| | OZUR | HNE | 0.15 |
| | OZUR | HNN | 0.24 |

* Associated RO stations: 8
 Excluded stations:

Largest velocities (cm/sec) and accelerations (cm/sec**2)

| | | |
|--------------|----------|------|
| Velocity | ARR_HHN | 0.00 |
| Acceleration | OZUR_HNN | 0.24 |

Stations max. horizontal acceleration and MSK intensity

| | | | |
|----|-----------|------|---|
| 1 | ARR_HNN | 0.01 | - |
| 2 | BIR_HNE | 0.04 | - |
| 3 | BISRR_HNE | 0.05 | - |
| 4 | BZS_HNE | 0.00 | - |
| 5 | COSR_HNN | 0.17 | - |
| 6 | COVR_HNE | 0.01 | - |
| 7 | DOPR_HNE | 0.03 | - |
| 8 | DRGR_HNE | 0.00 | - |
| 9 | GRER_HNN | 0.05 | - |
| 10 | GZR_HNE | 0.01 | - |
| 11 | HERR_HNN | 0.18 | - |
| 12 | ISR_HNN | 0.06 | - |
| 13 | LEHL_HNE | 0.02 | - |
| 14 | LOT_HNN | 0.01 | - |
| 15 | MDVR_HNE | 0.02 | - |
| 16 | MLR_HNE | 0.00 | - |
| 17 | NEHR_HNE | 0.06 | - |
| 18 | ODBI_HNE | 0.02 | - |
| 19 | OZUR_HNN | 0.24 | I |
| 20 | PANC_HNN | 0.15 | - |
| 21 | PLOR_HNE | 0.00 | - |
| 22 | PLVB_HNE | 0.00 | - |
| 23 | SCHL_HNE | 0.01 | - |
| 24 | SCTR_HNE | 0.01 | - |
| 25 | SRE_HNE | 0.02 | - |
| 26 | SULR_HNE | 0.01 | - |
| 27 | TATR_HNN | 0.01 | - |
| 28 | TESR_HNE | 0.00 | - |
| 29 | TLBR_HNN | 0.05 | - |
| 30 | TPGR_HNE | 0.00 | - |
| 31 | TUDR_HNN | 0.02 | - |
| 32 | VLDR_HNE | 0.01 | - |
| 33 | VOIR_HNE | 0.00 | - |
| 34 | VRI_HNE | 0.01 | - |