

Antelope - associated stations measurements on venus ronet database

AEGEAN SEA - evid 36557

| Date       | Time         | Lat     | Lon     | Depth | ml    | orid  |  |  |  |
|------------|--------------|---------|---------|-------|-------|-------|--|--|--|
| 2019/03/15 | 21:54:21.778 | 39.720  | 25.552  | 30.0  | 4.82  | 36822 |  |  |  |
| Sta        | Chan         | PGV     | PGA     | PSA03 | PSA10 | PSA30 |  |  |  |
| * 1 NEHR   | HHE          | -0.0000 |         |       |       |       |  |  |  |
| NEHR       | HHZ          | -0.0000 |         |       |       |       |  |  |  |
| NEHR       | HHN          | -0.0000 |         |       |       |       |  |  |  |
| NEHR       | HNZ          |         | 0.0120  |       |       |       |  |  |  |
| NEHR       | HNE          |         | 0.0166  |       |       |       |  |  |  |
| NEHR       | HNN          |         | 0.0118  |       |       |       |  |  |  |
| * 2 CFR    | HHE          | -0.0001 |         |       |       |       |  |  |  |
| CFR        | HHZ          | -0.0000 |         |       |       |       |  |  |  |
| CFR        | HHN          | -0.0001 |         |       |       |       |  |  |  |
| CFR        | HNZ          |         | 0.0019  |       |       |       |  |  |  |
| CFR        | HNE          |         | -0.0020 |       |       |       |  |  |  |
| CFR        | HNN          |         | 0.0022  |       |       |       |  |  |  |
| * 3 HUMR   | HNN          |         | 0.0000  |       |       |       |  |  |  |
| * 4 CAVK   | HHE          | -0.0209 |         |       |       |       |  |  |  |
| CAVK       | HHZ          | 0.0121  |         |       |       |       |  |  |  |
| * 5 HERR   | HHE          | -0.0001 |         |       |       |       |  |  |  |
| HERR       | HHZ          | -0.0001 |         |       |       |       |  |  |  |
| HERR       | HHN          | 0.0001  |         |       |       |       |  |  |  |
| HERR       | HNZ          |         | 0.0090  |       |       |       |  |  |  |
| HERR       | HNE          |         | 0.0164  |       |       |       |  |  |  |
| HERR       | HNN          |         | 0.0139  |       |       |       |  |  |  |
| * 6 LOZB   | HHE          | -0.0013 |         |       |       |       |  |  |  |
| LOZB       | HHZ          | 0.0009  |         |       |       |       |  |  |  |
| LOZB       | HHN          | 0.0015  |         |       |       |       |  |  |  |
| LOZB       | HNZ          |         | 0.0138  |       |       |       |  |  |  |
| LOZB       | HNE          |         | 0.0358  |       |       |       |  |  |  |
| LOZB       | HNN          |         | -0.0226 |       |       |       |  |  |  |
| * 7 BAG    | HHE          | 0.0121  |         |       |       |       |  |  |  |
| * 8 TNR    | HHE          | 0.0006  |         |       |       |       |  |  |  |
| TNR        | HHZ          | -0.0010 |         |       |       |       |  |  |  |
| TNR        | HHN          | -0.0008 |         |       |       |       |  |  |  |
| TNR        | HNZ          |         | -0.0233 |       |       |       |  |  |  |
| TNR        | HNE          |         | 0.0554  |       |       |       |  |  |  |
| TNR        | HNN          |         | 0.0313  |       |       |       |  |  |  |
| * 9 KTT    | HHE          | -0.0000 |         |       |       |       |  |  |  |
| KTT        | HHZ          | -0.0014 |         |       |       |       |  |  |  |
| KTT        | HHN          | 0.0016  |         |       |       |       |  |  |  |
| * 10 MDVR  | HHE          | 0.0001  |         |       |       |       |  |  |  |
| MDVR       | HHZ          | 0.0000  |         |       |       |       |  |  |  |
| MDVR       | HHN          | 0.0001  |         |       |       |       |  |  |  |
| MDVR       | HNZ          |         | 0.0023  |       |       |       |  |  |  |
| MDVR       | HNE          |         | 0.0000  |       |       |       |  |  |  |
| MDVR       | HNN          |         | 0.0020  |       |       |       |  |  |  |
| * 11 BAND  | HHZ          | 0.0037  |         |       |       |       |  |  |  |
| BAND       | HHN          | -0.0043 |         |       |       |       |  |  |  |
| * 12 ARR   | HHE          | 0.0001  |         |       |       |       |  |  |  |
| ARR        | HHZ          | 0.0001  |         |       |       |       |  |  |  |
| ARR        | HHN          | 0.0001  |         |       |       |       |  |  |  |

|   |     |      |     |         |
|---|-----|------|-----|---------|
|   | ARR | HNZ  |     | -0.0028 |
|   | ARR | HNE  |     | -0.0028 |
|   | ARR | HNN  |     | -0.0053 |
| * | 13  | SULR | HHE | 0.0004  |
|   |     | SULR | HHZ | -0.0005 |
|   |     | SULR | HHN | -0.0006 |
|   |     | SULR | HNZ | 0.0065  |
|   |     | SULR | HNE | 0.0195  |
|   |     | SULR | HNN | -0.0185 |
| * | 14  | HARR | EHZ | -0.0001 |
|   |     | HARR | HNZ | 0.0084  |
|   |     | HARR | HNE | 0.0156  |
|   |     | HARR | HNN | 0.0148  |
| * | 15  | LOT  | HHE | 0.0003  |
|   |     | LOT  | HNE | 0.0073  |
| * | 16  | RAZG | HHE | 0.0007  |
|   |     | RAZG | HHZ | 0.0005  |
|   |     | RAZG | HHN | 0.0005  |
|   |     | RAZG | HNZ | 0.0184  |
|   |     | RAZG | HNE | -0.0247 |
|   |     | RAZG | HNN | -0.0201 |
| * | 17  | TAVA | HHE | 0.0000  |
|   |     | TAVA | HHZ | 0.0001  |
|   |     | TAVA | HHN | 0.0001  |
| * | 18  | MLR  | HHE | 0.0001  |
|   |     | MLR  | HHZ | -0.0002 |
|   |     | MLR  | HHN | 0.0001  |
|   |     | MLR  | HNZ | -0.0015 |
|   |     | MLR  | HNE | 0.0015  |
|   |     | MLR  | HNN | 0.0016  |
| * | 19  | BDRM | HHE | 0.0000  |
|   |     | BDRM | HHZ | 0.0002  |
|   |     | BDRM | HHN | 0.0000  |
| * | 20  | ICOR | HHE | 0.0011  |
|   |     | ICOR | HHZ | 0.0005  |
|   |     | ICOR | HHN | -0.0009 |
|   |     | ICOR | HNZ | 0.2078  |
|   |     | ICOR | HNN | -0.0122 |

\* Associated stations: 22  
Excluded stations:

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

|              |          |        |
|--------------|----------|--------|
| Velocity     | CAVK_HHE | 0.0209 |
| Acceleration | ICOR_HNZ | 0.2078 |
| PSA03        |          |        |
| PSA10        |          |        |
| PSA30        |          |        |