

Antelope - associated stations measurements on venus ronet database

ROMANIA - evid 72355

Date	Time	Lat	Lon	Depth	ml	mb	orid
2024/08/30	19:12:48.629	45.816	26.511	140.0	3.7		72621
Sta	Chan	PGV	PGA				
* 1 BIR	HHE	-0.00					
BIR	HHZ	0.00					
BIR	HHN	0.00					
BIR	HNZ		-0.06				
BIR	HNE		0.07				
BIR	HNN		0.06				
* 2 TESR	HHE	-0.00					
TESR	HHZ	0.00					
TESR	HHN	-0.00					
TESR	HNZ		-0.05				
TESR	HNE		-0.06				
TESR	HNN		0.07				
* 3 CFR	HHE	0.00					
CFR	HHZ	-0.00					
CFR	HHN	0.00					
CFR	HNZ		-0.09				
CFR	HNE		0.11				
CFR	HNN		0.17				
* 4 BOSR	HHE	-0.00					
BOSR	HHZ	0.00					
BOSR	HHN	-0.00					
* 5 NEGRR	HHE	-0.00					
NEGRR	HHZ	0.00					
NEGRR	HHN	-0.00					
NEGRR	HNZ		0.04				
NEGRR	HNE		0.04				
NEGRR	HNN		-0.03				
* 6 TUDR	HHE	0.00					
TUDR	HHZ	0.00					
TUDR	HHN	-0.00					
TUDR	HNZ		-0.44				
TUDR	HNE		0.16				
TUDR	HNN		0.23				
* 7 BISRR	HHN	-0.00					
BISRR	HNZ		-0.03				
BISRR	HNE		-0.06				
BISRR	HNN		0.05				
* 8 ODBI	EHE	-0.00					
ODBI	EHN	-0.00					
ODBI	EHZ	-0.00					
ODBI	HNZ		0.14				
ODBI	HNE		0.15				
ODBI	HNN		-0.09				
* 9 PANC	HHE	0.00					
PANC	HHZ	0.00					
PANC	HHN	-0.00					
PANC	HNZ		0.14				
PANC	HNE		0.05				

	PANC	HNN		-0.08
* 10	ONER	HHE	0.00	
	ONER	HHZ	-0.00	
	ONER	HNN	-0.00	
	ONER	HNZ		0.01
	ONER	HNE		0.02
	ONER	HNN		0.02
* 11	MLR	HHZ	-0.00	
	MLR	HNN	-0.00	
	MLR	HNZ		-0.02
	MLR	HNE		-0.02
	MLR	HNN		-0.02
* 12	SCTR	HHE	0.00	
	SCTR	HHZ	0.00	
	SCTR	HNN	0.00	
	SCTR	HNZ		0.11
	SCTR	HNE		-0.11
* 13	VLDR	HHE	-0.01	
	VLDR	HHZ	0.00	
	VLDR	HNN	0.00	
	VLDR	HNZ		0.21
	VLDR	HNE		-0.31
	VLDR	HNN		-0.20

\* Associated RO stations: 13  
Excluded stations:

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

Velocity	VLDR_HHE	0.01
Acceleration	TUDR_HNZ	0.44
Horizontal acc.	VLDR_HNE	0.31

Stations max. horizontal acceleration and MSK intensity

1	BIR_HNE	0.07	-
2	BISRR_HNE	0.06	-
3	CFR_HNN	0.17	-
4	MLR_HNE	0.02	-
5	NEGRR_HNE	0.04	-
6	ODBI_HNE	0.15	-
7	ONER_HNE	0.02	-
8	PANC_HNN	0.08	-
9	SCTR_HNE	0.11	-
10	TESR_HNN	0.07	-
11	TUDR_HNN	0.23	I
12	VLDR_HNE	0.31	I