

Antelope - associated stations measurements on venus ronet database

ROMANIA - evid 24910

Date	Time	Lat	Lon	Depth	ml	orid			
2017/04/10	16:18:02.237	45.819	25.956	200.0	3.65	25169			
Sta	Chan	PGV	PGA	PSA03	PSA10	PSA30			
* 1	NEHR	HHE	-0.0016						
	NEHR	HHZ	0.0009						
	NEHR	HHN	0.0036						
	NEHR	HNZ		-0.0774					
	NEHR	HNE		0.0870	0.1059	0.0108	0.0098		
	NEHR	HNN		0.0602	0.1236	0.0108	0.0088		
* 2	GHRR	HHE	-0.0051						
	GHRR	HHZ	-0.0033						
	GHRR	HHN	0.0024						
	GHRR	HNZ		-0.2010					
	GHRR	HNE		-0.1936	0.1687	0.0088	0.0020		
	GHRR	HNN		-0.1441	0.2403	0.0088	0.0020		
* 3	ODBI	EHE	-0.0017						
	ODBI	EHN	-0.0019						
	ODBI	EHZ	-0.0061						
	ODBI	HNZ		0.7065					
	ODBI	HNE		0.2171	0.0481	0.0039	0.0020		
	ODBI	HNN		-0.2358	0.0618	0.0039	0.0010		
* 4	BISRR	HHE	0.0047						
	BISRR	HHZ	0.0044						
	BISRR	HHN	0.0031						
	BISRR	HNZ		-0.1414					
	BISRR	HNE		0.1460	0.0628	0.0098	0.0078		
	BISRR	HNN		-0.0924	0.0491	0.0128	0.0098		
* 5	PANC	HHE	-0.0033						
	PANC	HHZ	0.0130						
	PANC	HHN	-0.0033						
	PANC	HNZ		1.0251					
	PANC	HNE		0.2703	0.1295	0.0049	0.0020		
	PANC	HNN		-0.2595	0.1069	0.0039	0.0010		
* 6	MLR	HHE	-0.0006						
	MLR	HHZ	-0.0005						
	MLR	HHN	0.0005						
	MLR	HNZ		-0.0104					
	MLR	HNE		-0.0118					
	MLR	HNN		0.0130					
* 7	SECR	EHE	0.0000						
	SECR	EHN	-0.0036						
	SECR	EHZ	0.0019						
	SECR	HNZ		0.1717					
	SECR	HNE		-0.1619	0.1511	0.0196	0.0078		
	SECR	HNN		-0.1231	0.1736	0.0137	0.0049		
* 8	PLOR	HHE	-0.0008						
	PLOR	HHZ	-0.0007						
	PLOR	HHN	-0.0008						
	PLOR	HNZ		-0.0318					
	PLOR	HNE		-0.0220	0.0373	0.0029	0.0010		
	PLOR	HNN		-0.0259	0.0657	0.0029	0.0010		

*	9	VRI	HHE	-0.0016				
		VRI	HHZ	-0.0007				
		VRI	HHN	-0.0011				
		VRI	HNZ		-0.0512			
		VRI	HNE		0.0475	0.1236	0.0069	0.0078
		VRI	HNN		-0.0285	0.0579	0.0078	0.0029

\* Associated stations: 9  
 Excluded stations:

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

Velocity	PANC_HHZ	0.0130
Acceleration	PANC_HNZ	1.0251
PSA03	GHRR_HNN	0.2403
PSA10	SECR_HNE	0.0196
PSA30	NEHR_HNE	0.0098