

Antelope - associated stations measurements on venus ronet database

BLACK SEA - evid 36552

Date	Time	Lat	Lon	Depth	ml	orid			
2019/03/15	16:46:33.111	43.065	28.018	30.0	3.57	36817			
Sta	Chan	PGV	PGA	PSA03	PSA10	PSA30			
* 1	MANR	HHE	0.0129						
	MANR	HHZ	-0.0031						
	MANR	HHN	-0.0108						
	MANR	HNZ		0.2475					
	MANR	HNE		-0.6946					
	MANR	HNN		-0.6012					
* 2	CFR	HHE	-0.0018						
	CFR	HHZ	0.0010						
	CFR	HHN	0.0020						
	CFR	HNZ		0.0508					
	CFR	HNE		-0.0708					
	CFR	HNN		0.0914					
* 3	AMRR	HHE	-0.0042						
	AMRR	HHZ	-0.0016						
	AMRR	HHN	0.0038						
	AMRR	HNZ		-0.1085					
	AMRR	HNE		-0.1355					
	AMRR	HNN		0.1375					
* 4	TIRR	HHE	-0.0001						
	TIRR	HHZ	0.0005						
	TIRR	HHN	0.0012						
	TIRR	HNE		0.0808					
	TIRR	HNN		-0.1129					
* 5	TPGR	HHE	-0.0027						
	TPGR	HHZ	0.0015						
	TPGR	HHN	-0.0021						
	TPGR	HNZ		0.0669					
	TPGR	HNE		0.0000					
	TPGR	HNN		0.1189					
* 6	TSCT	EHE	-0.0034						
	TSCT	EHN	0.0041						
	TSCT	EHZ	0.0014						
	TSCT	HNZ		-0.1294					
	TSCT	HNE		0.1963					
	TSCT	HNN		0.2140					
* 7	HARR	EHZ	-0.0013						
	HARR	HNZ		0.1088					
	HARR	HNN		0.0721					
* 8	JURR	EHZ	0.0015						
	JURR	HNZ		-0.3297					
	JURR	HNE		0.3046					
	JURR	HNN		-0.3302					
* 9	RAZG	HHE	0.0042						
	RAZG	HHZ	0.0024						
	RAZG	HHN	-0.0039						
	RAZG	HNZ		-0.2017					
	RAZG	HNE		-0.2566					
	RAZG	HNN		0.2996					

*	10	MFTR	HHE	-0.0065	
		MFTR	HHZ	-0.0024	
		MFTR	HHN	0.0042	
		MFTR	HNZ		-0.2490
		MFTR	HNE		0.0000
		MFTR	HNN		-0.0350
*	11	LOZB	HHE	0.0096	
		LOZB	HHZ	-0.0032	
		LOZB	HHN	0.0342	
		LOZB	HNZ		0.1218
		LOZB	HNE		0.3157
		LOZB	HNN		-0.2064
*	12	TLBR	HHE	0.0101	
		TLBR	HHZ	-0.0074	
		TLBR	HHN	0.0114	
		TLBR	HNZ		0.4104
		TLBR	HNE		0.4808
		TLBR	HNN		0.4298
*	13	ICOR	HHE	0.0042	
		ICOR	HHZ	0.0028	
		ICOR	HHN	0.0034	
		ICOR	HNZ		-0.1743
		ICOR	HNE		-0.1229
		ICOR	HNN		0.1139

* Associated stations: 13
Excluded stations:

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

Velocity	LOZB_HHN	0.0342
Acceleration	MANR_HNE	0.6946
PSA03		
PSA10		
PSA30		