

Antelope - associated stations measurements on venus ronet database

EASTERN SEA OF JAPAN - evid 43317

Date	Time	Lat	Lon	Depth	ml	mb	orid
2020/03/28	00:58:28.464	44.865	140.174	200.0		5.35	43582
Sta	Chan	PGV	PGA				
* 1	CJR	HHE	0.000				
	CJR	HHZ	0.000				
	CJR	HHN	0.000				
	CJR	HNZ		0.010			
	CJR	HNE		-0.011			
	CJR	HNN		0.009			
* 2	TESR	HHE	-0.000				
	TESR	HHZ	-0.000				
	TESR	HHN	-0.000				
	TESR	HNZ		-0.004			
	TESR	HNE		0.004			
	TESR	HNN		0.003			
* 3	BUR01	HHE	-0.000				
	BUR01	HHZ	-0.000				
	BUR01	HHN	0.000				
	BUR01	HNZ		0.004			
	BUR01	HNE		0.003			
	BUR01	HNN		0.003			
* 4	CFR	HHE	0.000				
	CFR	HHZ	-0.000				
	CFR	HHN	-0.000				
	CFR	HNZ		0.003			
	CFR	HNE		0.005			
	CFR	HNN		0.006			
* 5	COVR	HHE	0.000				
	COVR	HHZ	-0.000				
	COVR	HHN	-0.000				
	COVR	HNZ		0.011			
	COVR	HNE		0.007			
	COVR	HNN		0.009			
* 6	PRAR	HHE	-0.001				
	PRAR	HHZ	-0.000				
	PRAR	HHN	0.000				
	PRAR	HNZ		-0.007			
	PRAR	HNE		-0.020			
	PRAR	HNN		0.015			
* 7	OZUR	HHE	0.000				
	OZUR	HHZ	0.000				
	OZUR	HHN	-0.000				
	OZUR	HNZ		0.005			
	OZUR	HNE		0.009			
	OZUR	HNN		-0.006			
* 8	ONER	HHE	0.000				
	ONER	HHZ	-0.000				
	ONER	HHN	0.000				
	ONER	HNZ		0.009			
	ONER	HNE		0.007			
	ONER	HNN		-0.008			

*	9	TURR	HHE	-0.000	
		TURR	HHZ	0.000	
		TURR	HHN	0.000	
*	10	ICOR	HHE	0.000	
		ICOR	HHZ	-0.000	
		ICOR	HHN	-0.000	
		ICOR	HNZ		-0.101
		ICOR	HNE		-0.007
		ICOR	HNN		-0.007

* Associated RO stations: 10
 Excluded stations:

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

Velocity	PRAR_HHE	0.001
Acceleration	ICOR_HNZ	0.101
Horizontal acc.	PRAR_HNE	0.020

Stations max. horizontal acceleration and MSK intensity

1	BUR01_HNE	0.003	I
2	CFR_HNN	0.006	I
3	CJR_HNE	0.011	I
4	COVR_HNN	0.009	I
5	ICOR_HNE	0.007	I
6	ONER_HNN	0.008	I
7	OZUR_HNE	0.009	I
8	PRAR_HNE	0.020	I
9	TESR_HNE	0.004	I