

Antelope - associated stations measurements on venus ronet database

HOKKAIDO, JAPAN REGION - evid 83982

Date	Time	Lat	Lon	Depth	ml	mb	orid
2025/12/02	10:03:08.561	43.149	145.170	50.0		5.60	84249
Sta	Chan	PGV	PGA				
* 1	SURR HHE	0.00					
	SURR HHZ	-0.00					
	SURR HHN	0.00					
	SURR HNZ		-0.01				
	SURR HNE		-0.05				
	SURR HNN		-0.03				
* 2	TESR HHE	-0.00					
	TESR HHZ	0.00					
	TESR HHN	0.00					
	TESR HNZ		-0.00				
	TESR HNE		-0.00				
	TESR HNN		0.00				
* 3	BURAR BHZ	0.00					
	BURAR BHE	-0.00					
	BURAR BHN	0.00					
	BURAR BHZ		-0.00				
	BURAR BHE		0.00				
	BURAR BHN		0.00				
* 4	VOIR HHE	-0.00					
	VOIR HHZ	0.00					
	VOIR HHN	-0.00					
	VOIR HNZ		-0.00				
	VOIR HNE		0.01				
	VOIR HNN		0.00				
* 5	ISR HHE	0.00					
	ISR HHZ	0.00					
	ISR HHN	0.00					
	ISR HNE		-0.02				
	ISR HNN		-0.02				
* 6	CFR HHE	-0.00					
	CFR HHZ	-0.00					
	CFR HHN	0.00					
	CFR HNZ		-0.00				
	CFR HNE		0.00				
	CFR HNN		0.00				
* 7	MARR HHE	0.00					
	MARR HHZ	-0.00					
	MARR HHN	-0.00					
	MARR HNZ		-0.00				
	MARR HNE		-0.00				
	MARR HNN		-0.00				
* 8	BLKB HHE	0.00					
	BLKB HHZ	-0.00					
	BLKB HHN	0.00					
	BLKB HNZ		0.01				
	BLKB HNE		-0.01				
	BLKB HNN		-0.01				
* 9	HERR HHE	0.00					

		HERR	HHZ	0.00	
		HERR	HHN	-0.00	
		HERR	HNZ		-0.05
		HERR	HNE		-0.05
		HERR	HNN		-0.09
*	10	DOPR	HHZ	-0.00	
		DOPR	HHN	0.00	
		DOPR	HNZ		0.00
		DOPR	HNE		-0.01
		DOPR	HNN		-0.01
*	11	BUR01	HHE	-0.00	
		BUR01	HHZ	0.00	
		BUR01	HHN	-0.00	
		BUR01	HNZ		0.01
		BUR01	HNE		-0.00
		BUR01	HNN		-0.00
*	12	VASR	HHE	0.00	
		VASR	HHZ	-0.00	
		VASR	HHN	-0.00	
		VASR	HNZ		-0.01
		VASR	HNE		0.01
		VASR	HNN		-0.01
*	13	BZS	HHE	0.00	
		BZS	HHZ	0.00	
		BZS	HHN	0.00	
		BZS	HNZ		-0.00
		BZS	HNE		0.00
		BZS	HNN		0.02
*	14	ARR	HHE	0.00	
		ARR	HHZ	-0.00	
		ARR	HHN	-0.00	
		ARR	HNZ		0.00
		ARR	HNE		-0.00
		ARR	HNN		0.01
*	15	TLCR	HHE	0.00	
		TLCR	HHZ	-0.00	
		TLCR	HHN	0.00	
		TLCR	HNZ		-0.01
		TLCR	HNE		0.02
		TLCR	HNN		-0.02
*	16	TIRR	HHE	-0.00	
		TIRR	HHZ	-0.00	
		TIRR	HHN	-0.00	
		TIRR	HNZ		0.00
		TIRR	HNE		-0.00
		TIRR	HNN		0.00
*	17	TPGR	HHE	-0.00	
		TPGR	HHN	-0.00	
		TPGR	HNZ		0.01
		TPGR	HNE		0.00
		TPGR	HNN		0.01
*	18	HARR	HHE	-0.00	
		HARR	HHZ	0.00	
		HARR	HHN	-0.00	
		HARR	HNZ		-0.01
		HARR	HNE		-0.02
		HARR	HNN		-0.03
*	19	ONER	HHE	-0.00	
		ONER	HHZ	0.00	
		ONER	HHN	-0.00	
		ONER	HNZ		-0.04
		ONER	HNE		0.05
		ONER	HNN		-0.07
*	20	MLR	HHE	-0.00	
		MLR	HHZ	-0.00	
		MLR	HHN	0.00	
		MLR	HNZ		-0.00

		MLR	HNE	-0.00
		MLR	HNN	-0.00
*	21	ELND	HHE	0.00
		ELND	HHZ	-0.00
		ELND	HHN	0.00
		ELND	HNZ	-0.10
		ELND	HNE	-0.11
		ELND	HNN	-0.13
*	22	VLDR	HHE	-0.00
		VLDR	HHZ	0.00
		VLDR	HHN	-0.00
		VLDR	HNZ	-0.01
		VLDR	HNE	-0.01
		VLDR	HNN	-0.00
*	23	VRI	HHE	0.00
		VRI	HHZ	-0.00
		VRI	HHN	-0.00
		VRI	HNZ	-0.01
		VRI	HNE	-0.01
		VRI	HNN	-0.01
*	24	ICOR	HHE	0.00
		ICOR	HHZ	-0.00
		ICOR	HHN	0.00
		ICOR	HNZ	-0.02
		ICOR	HNE	0.01
		ICOR	HNN	0.01

* Associated RO stations: 24
Excluded stations:

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

Velocity	ARR_HNN	0.00
Acceleration	ELND_HNN	0.13

Stations max. horizontal acceleration and MSK intensity

1	ARR_HNN	0.01	-
2	BLKB_HNE	0.01	-
3	BUR01_HNE	0.00	
4	BURAR_HNE		
5	BZS_HNN	0.02	-
6	CFR_HNE	0.00	
7	DOPR_HNE	0.01	-
8	ELND_HNN	0.13	-
9	HARR_HNN	0.03	-
10	HERR_HNN	0.09	-
11	ICOR_HNE	0.01	-
12	ISR_HNE	0.02	-
13	MARR_HNE	0.00	
14	MLR_HNE	0.00	
15	ONER_HNN	0.07	-
16	SURR_HNE	0.05	-
17	TESR_HNE	0.00	
18	TIRR_HNE	0.00	
19	TLCR_HNE	0.02	-
20	TPGR_HNN	0.01	-
21	VASR_HNE	0.01	-
22	VLDR_HNE	0.01	-
23	VOIR_HNE	0.01	-
24	VRI_HNE	0.01	-