

Antelope - associated stations measurements on venus ronet database

GANSU, CHINA - evid 54993

Date Time Lat Lon Depth ml mb orid
2022/01/12 10:21:03.790 39.805 99.925 15.0 5.28 55259

	Sta	Chan	PGV	PGA
1	NEHR	HNZ		-0.05
	NEHR	HNE		-0.03
	NEHR	HNN		-0.02
2	TESR	HNZ		-0.01
	TESR	HNE		-0.01
	TESR	HNN		-0.01
3	ISR	HNE		0.00
	ISR	HNN		-0.02
4	VOIR	HNE		-0.00
	VOIR	HNN		0.00
5	GRER	HNZ		-0.07
	GRER	HNE		-0.07
	GRER	HNN		-0.11
6	LEHL	HNZ		-0.11
	LEHL	HNE		-0.22
	LEHL	HNN		0.24
7	ODBI	HNZ		-0.04
	ODBI	HNE		0.07
	ODBI	HNN		-0.08
8	BISRR	HNZ		-0.05
9	PANC	HNZ		-0.10
	PANC	HNE		0.12
	PANC	HNN		-0.14
*	10	HERR	HHE	-0.00
		HERR	HHZ	0.00
		HERR	HHN	0.00
		HERR	HNZ	-0.02
		HERR	HNE	0.02
		HERR	HNN	0.02
11	TLBR	HNZ		-0.03
	TLBR	HNE		-0.02
	TLBR	HNN		0.02
12	SCTR	HNZ		0.04
	SCTR	HNE		-0.04
	SCTR	HNN		0.03
13	DOPR	HNE		0.00
	DOPR	HNN		-0.00
14	DRGR	HNZ		-0.00
	DRGR	HNE		-0.00
15	BIR	HNZ		-0.13
	BIR	HNE		-0.30
	BIR	HNN		-0.24
*	16	SIRR	HHE	-0.00
		SIRR	HHZ	-0.00
		SIRR	HHN	-0.00
		SIRR	HNZ	-0.00
		SIRR	HNN	-0.00
17	TPGR	HNE		-0.01

	TPGR	HNN	0.01
18	PLOR	HNZ	-0.01
	PLOR	HNE	-0.01
	PLOR	HNN	-0.00
19	SULR	HNZ	0.00
	SULR	HNE	0.02
	SULR	HNN	-0.01
20	TATR	HNZ	-0.04
	TATR	HNE	-0.02
	TATR	HNN	-0.04
21	LOT	HNN	0.00
22	SCHL	HNZ	0.02
	SCHL	HNE	-0.02
	SCHL	HNN	-0.01
23	MLR	HNZ	0.00
	MLR	HNE	0.00
	MLR	HNN	0.00
24	VLDR	HNZ	-0.06
	VLDR	HNE	0.03
	VLDR	HNN	-0.02
25	VRI	HNZ	-0.00
	VRI	HNE	-0.01
	VRI	HNN	0.01

* Associated RO stations: 2
Excluded stations:

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

Velocity	SIRR_HHE	0.00
Acceleration	BIR_HNE	0.30

Stations max. horizontal acceleration and MSK intensity

1	BIR_HNE	0.30	I
2	DOPR_HNE	0.00	
3	DRGR_HNE	0.00	
4	GRER_HNN	0.11	-
5	HERR_HNE	0.02	-
6	ISR_HNN	0.02	-
7	LEHL_HNN	0.24	I
8	LOT_HNE		
9	MLR_HNE	0.00	
10	NEHR_HNE	0.03	-
11	ODBI_HNN	0.08	-
12	PANC_HNN	0.14	-
13	PLOR_HNE	0.01	-
14	SCHL_HNE	0.02	-
15	SCTR_HNE	0.04	-
16	SIRR_HNE		
17	SULR_HNE	0.02	-
18	TATR_HNN	0.04	-
19	TESR_HNE	0.01	-
20	TLBR_HNE	0.02	-
21	TPGR_HNE	0.01	-
22	VLDR_HNE	0.03	-
23	VOIR_HNE	0.00	
24	VRI_HNE	0.01	-