

Antelope - associated stations measurements on venus ronet database

ALASKA PENINSULA - evid 52608

Date	Time	Lat	Lon	Depth	ml	mb	orid
2021/08/14	11:57:54.478	55.822	-158.845	50.0		6.46	52875
Sta	Chan	PGV	PGA				
1	NEHR		HNZ	-0.05			
	NEHR		HNE	-0.07			
	NEHR		HNN	-0.04			
2	ISR		HNZ	-0.01			
	ISR		HNE	0.02			
	ISR		HNN	-0.02			
3	GRER		HNZ	-0.03			
	GRER		HNE	-0.02			
	GRER		HNN	-0.03			
*	4	MARR	HHE	0.00			
		MARR	HHZ	0.00			
		MARR	HHN	0.00			
		MARR	HNE	-0.03			
		MARR	HNN	0.00			
5	LEHL		HNZ	0.03			
	LEHL		HNE	-0.03			
	LEHL		HNN	0.04			
6	ODBI		HNZ	0.02			
	ODBI		HNE	-0.03			
	ODBI		HNN	0.03			
7	PANC		HNZ	-0.01			
	PANC		HNE	0.01			
	PANC		HNN	0.02			
*	8	ARCR	HHE	-0.00			
		ARCR	HHZ	-0.00			
		ARCR	HHN	-0.00			
		ARCR	HNN	0.00			
9	TLBR		HNZ	0.07			
	TLBR		HNE	-0.04			
	TLBR		HNN	-0.04			
*	10	SCTR	HHE	0.00			
		SCTR	HHZ	-0.00			
		SCTR	HHN	0.00			
		SCTR	HNZ	0.03			
		SCTR	HNE	-0.01			
		SCTR	HNN	-0.04			
*	11	DOPR	HHZ	0.00			
		DOPR	HNZ	-0.00			
		DOPR	HNE	-0.01			
		DOPR	HNN	-0.01			
*	12	TNR	HHE	0.00			
		TNR	HHZ	-0.00			
		TNR	HHN	-0.00			
		TNR	HNZ	-0.05			
		TNR	HNE	0.03			
		TNR	HNN	-0.07			
*	13	CJR	HHE	0.00			
		CJR	HHZ	0.00			

	CJR	HHN	0.00	
	CJR	HNZ		0.01
	CJR	HNE		-0.00
	CJR	HNN		-0.00
*	14	MDB	HHE	-0.00
		MDB	HHZ	0.00
		MDB	HHN	0.00
		MDB	HNZ	-0.01
		MDB	HNE	0.01
		MDB	HNN	-0.02
	15	TPGR	HNZ	-0.00
	16	SULR	HNZ	0.01
		SULR	HNE	-0.01
		SULR	HNN	-0.03
*	17	SCHLR	HHE	-0.00
		SCHLR	HHZ	-0.00
		SCHLR	HHN	-0.00
*	18	MLR	HHE	0.00
		MLR	HHZ	-0.00
		MLR	HHN	0.00
		MLR	HNZ	-0.00
		MLR	HNE	0.00
		MLR	HNN	0.00
*	19	BMR	HHE	-0.00
		BMR	HHZ	0.00
		BMR	HHN	0.00
		BMR	HNZ	-0.00
		BMR	HNN	-0.01
*	20	VLDR	HHE	-0.00
		VLDR	HHZ	-0.00
		VLDR	HHN	0.00
		VLDR	HNZ	0.01
		VLDR	HNE	-0.01
		VLDR	HNN	0.01
*	21	VRI	HHE	-0.00
		VRI	HHZ	-0.00
		VRI	HHN	0.00
		VRI	HNZ	-0.00
		VRI	HNE	-0.01
		VRI	HNN	-0.01
*	22	TESR	HHE	0.00
		TESR	HHZ	-0.00
		TESR	HHN	-0.00
		TESR	HNZ	0.00
		TESR	HNE	-0.00
		TESR	HNN	-0.01
	23	VOIR	HNN	-0.00
*	24	GZR	HHE	0.00
		GZR	HHZ	-0.00
		GZR	HHN	0.00
		GZR	HNZ	0.00
		GZR	HNE	-0.00
		GZR	HNN	-0.02
	25	BISRR	HNZ	0.06
		BISRR	HNE	0.08
		BISRR	HNN	0.00
*	26	BIZ	HHZ	-0.00
	27	COSR	HNZ	0.04
		COSR	HNE	0.09
		COSR	HNN	-0.08
*	28	TURR	HHE	-0.00
		TURR	HHZ	0.00
		TURR	HHN	0.00
*	29	DRGR	HHE	0.00
		DRGR	HHZ	0.00
		DRGR	HHN	-0.00
		DRGR	HNZ	-0.00

	DRGR	HNN		0.00
30	BIR	HNZ		-0.03
	BIR	HNE		0.06
	BIR	HNN		-0.05
*	31	BUR01	HHE	0.00
		BUR01	HHZ	0.00
		BUR01	HHN	-0.00
		BUR01	HNZ	0.02
		BUR01	HNE	-0.02
		BUR01	HNN	-0.02
*	32	SIRR	HHE	-0.00
		SIRR	HHZ	0.00
		SIRR	HHN	0.00
		SIRR	HNZ	-0.01
		SIRR	HNE	-0.00
		SIRR	HNN	-0.01
*	33	ARR	HHE	0.00
		ARR	HHZ	-0.00
		ARR	HHN	0.00
		ARR	HNZ	0.01
		ARR	HNE	0.01
		ARR	HNN	0.01
	34	TATR	HNZ	-0.01
		TATR	HNE	-0.01
		TATR	HNN	-0.01
*	35	PLOR	HHE	-0.00
		PLOR	HHZ	-0.00
		PLOR	HHN	-0.00
		PLOR	HNZ	-0.01
		PLOR	HNE	-0.00
		PLOR	HNN	-0.00
	36	LOT	HNZ	-0.02
		LOT	HNE	0.00
		LOT	HNN	0.00
	37	TUDR	HNZ	-0.03
		TUDR	HNE	-0.02
		TUDR	HNN	-0.01
*	38	SCHL	HHE	-0.00
		SCHL	HHZ	-0.00
		SCHL	HHN	-0.00
		SCHL	HNZ	0.02
		SCHL	HNE	-0.01
		SCHL	HNN	0.01
*	39	OZUR	HHE	0.00
		OZUR	HHZ	0.00
		OZUR	HHN	0.00
		OZUR	HNZ	-0.11
		OZUR	HNE	-0.28
		OZUR	HNN	-0.37
*	40	IZVR	HHE	-0.00
		IZVR	HHZ	-0.00
		IZVR	HHN	0.00
		IZVR	HNZ	0.01
		IZVR	HNE	0.02
		IZVR	HNN	-0.01

\* Associated RO stations: 24  
Excluded stations:

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

Velocity	ARR_HHN	0.00
Acceleration	OZUR_HNN	0.37

Stations max. horizontal acceleration and MSK intensity

1	ARCR_HNE		
2	ARR_HNE	0.01	-
3	BIR_HNE	0.06	-
4	BISRR_HNE	0.08	-
5	BMR_HNN	0.01	-
6	BUR01_HNE	0.02	-
7	CJR_HNE	0.00	-
8	COSR_HNE	0.09	-
9	DOPR_HNE	0.01	-
10	DRGR_HNE		
11	GRER_HNN	0.03	-
12	GZR_HNN	0.02	-
13	ISR_HNE	0.02	-
14	IZVR_HNE	0.02	-
15	LEHL_HNN	0.04	-
16	LOT_HNE	0.00	-
17	MARR_HNE	0.03	-
18	MDB_HNN	0.02	-
19	MLR_HNE	0.00	-
20	NEHR_HNE	0.07	-
21	ODBI_HNE	0.03	-
22	OZUR_HNN	0.37	I
23	PANC_HNN	0.02	-
24	PLOR_HNE	0.00	-
25	SCHL_HNE	0.01	-
26	SCTR_HNN	0.04	-
27	SIRR_HNN	0.01	-
28	SULR_HNN	0.03	-
29	TATR_HNE	0.01	-
30	TESR_HNN	0.01	-
31	TLBR_HNE	0.04	-
32	TNR_HNN	0.07	-
33	TUDR_HNE	0.02	-
34	VLDR_HNE	0.01	-
35	VOIR_HNE		
36	VRI_HNE	0.01	-