

Antelope - associated stations measurements on venus ronet database

SAMAR, PHILIPPINES - evid 70420

Date Time Lat Lon Depth ml mb orid
2024/05/03 10:16:47.896 11.410 125.245 200.0 5.30 70688

	Sta	Chan	PGV	PGA
*	1	TESR	HHE	0.00
		TESR	HHZ	-0.00
		TESR	HHN	-0.00
		TESR	HNZ	-0.00
		TESR	HNE	-0.00
		TESR	HNN	0.00
	*	2	BURAR	BHZ
		BURAR	BHE	-0.00
		BURAR	BHN	0.00
		BURAR	BHZ	0.00
		BURAR	BHE	-0.00
		BURAR	BHN	-0.00
*		3	TLCR	HHE
		TLCR	HHZ	-0.00
		TLCR	HHN	-0.00
		TLCR	HNZ	-0.01
		TLCR	HNE	-0.01
		TLCR	HNN	0.01

* Associated RO stations: 3
Excluded stations:

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

Velocity	TESR_HHE	0.00
Acceleration	TLCR_HNN	0.01

Stations max. horizontal acceleration and MSK intensity

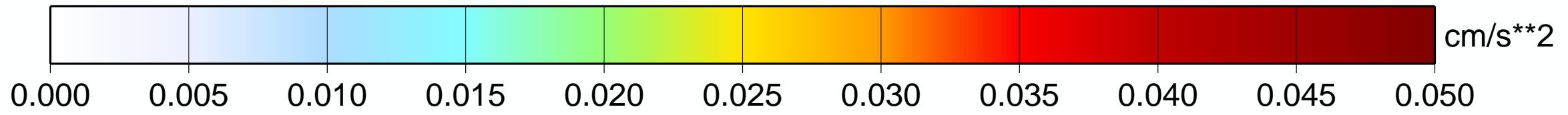
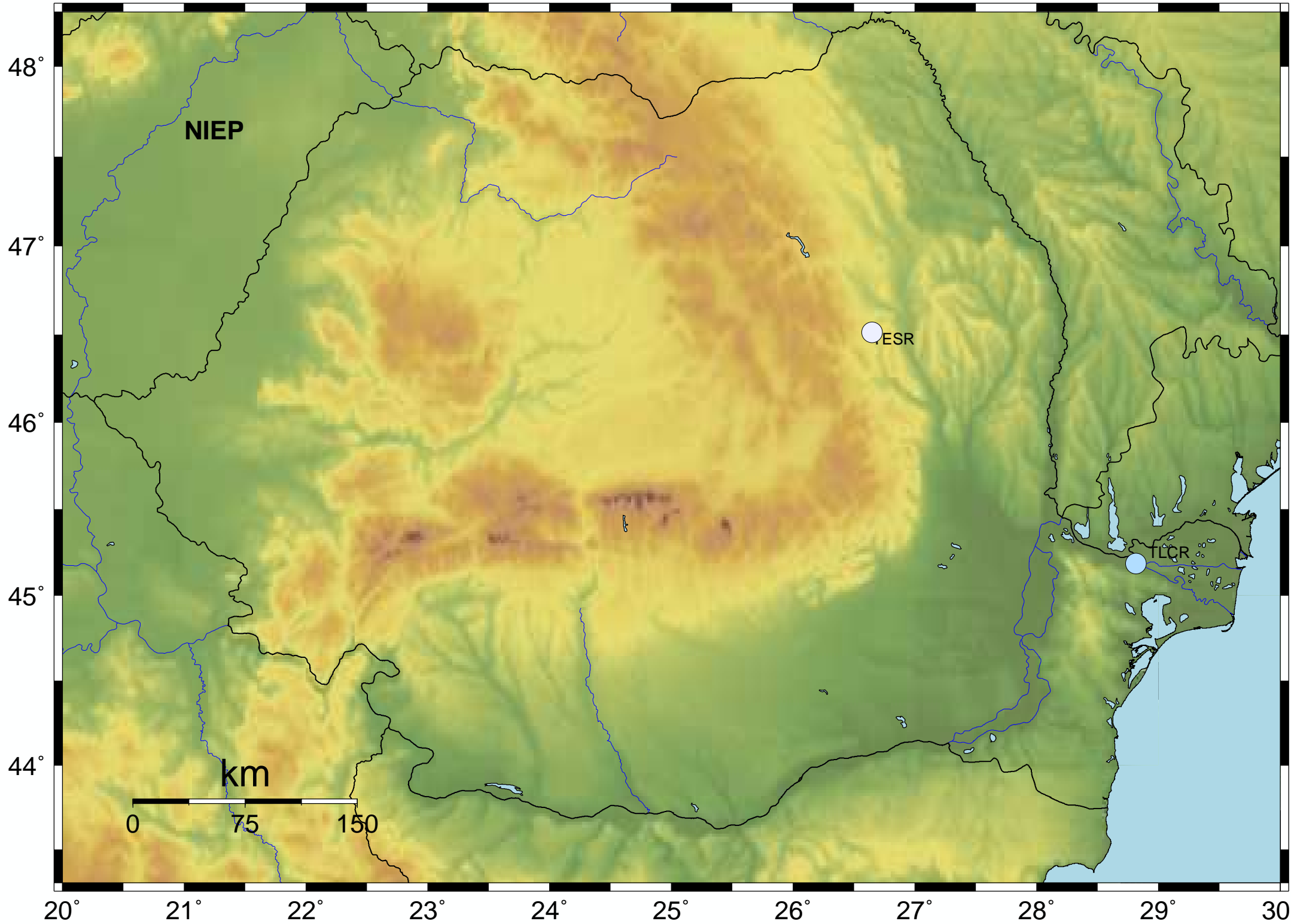
1	BURAR_HNE		
2	TESR_HNE	0.00	
3	TLCR_HNE	0.01	-

Observed stations accelerations - Antelope platform (cm/sec**2)

Maximum observed acceleration: TLCR_HNN 0.01

Fri May 3, 2024 10:16:47 GMT ML Mb 5.3 N11.41 E125.25 Depth: 200.0km ID:70420

Station	Dist.(km)	Acc.
TLCR	10160	0.01
TESR	10356	0.00
BURAR	10484	0.00



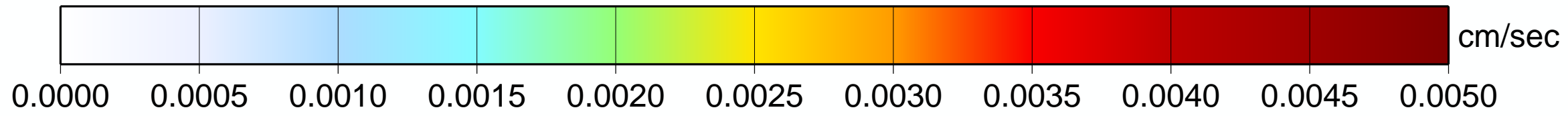
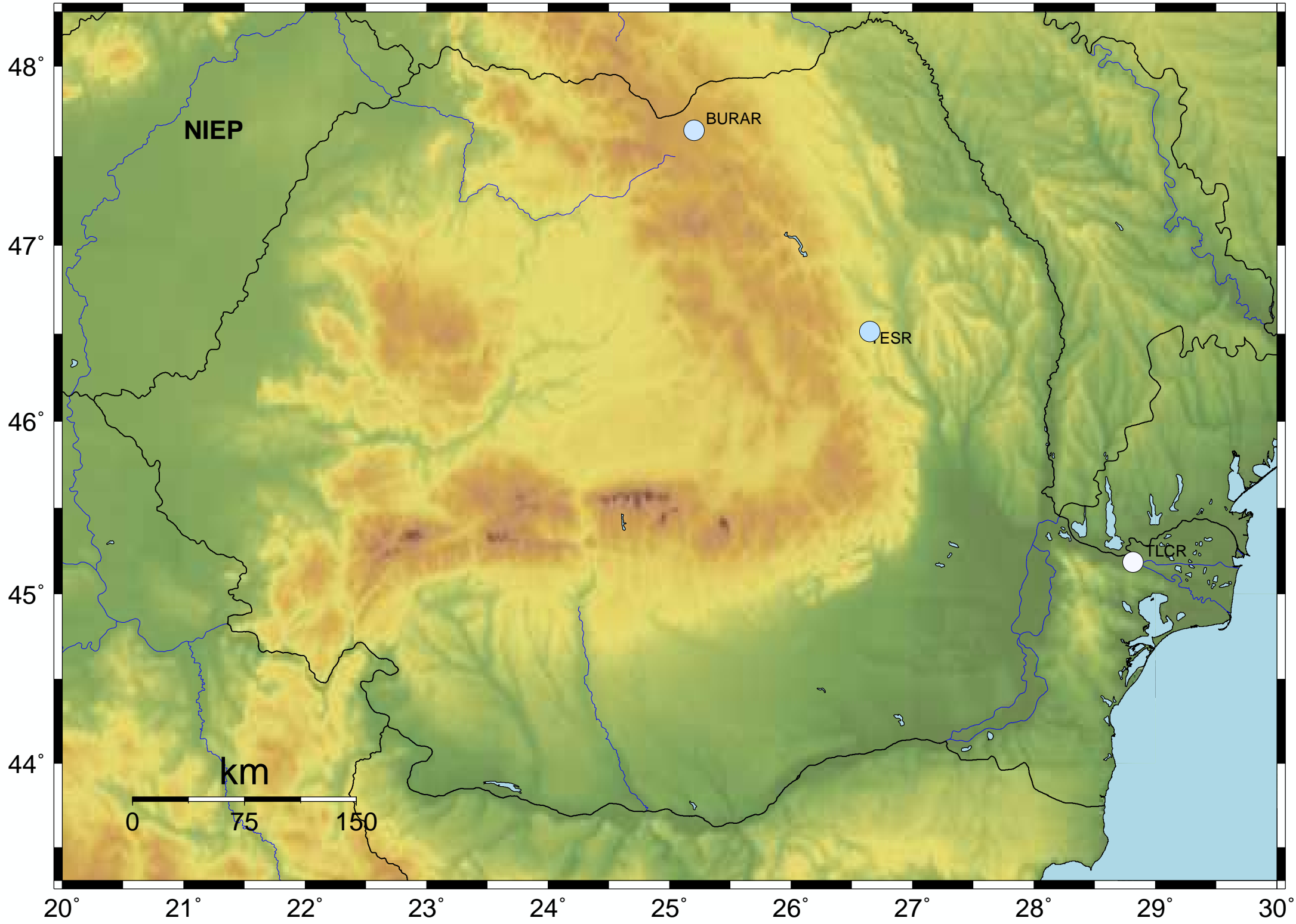
Observed stations velocities - Antelope platform (cm/sec)

Maximum observed velocity: BURAR_BHE 0.00

Fri May 3, 2024 10:16:47 GMT ML Mb 5.3 N11.41 E125.25 Depth: 200.0km ID:70420

Station	Dist.(km)	Velocity
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TESR	10356	0.00
BURAR	10484	0.00
TLCR	10160	0.00



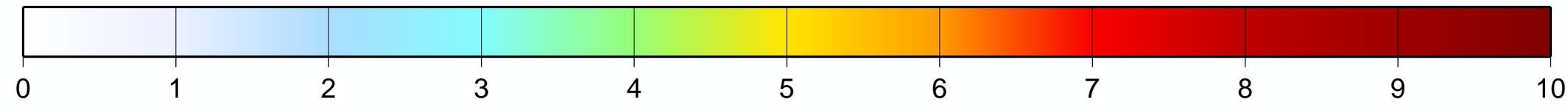
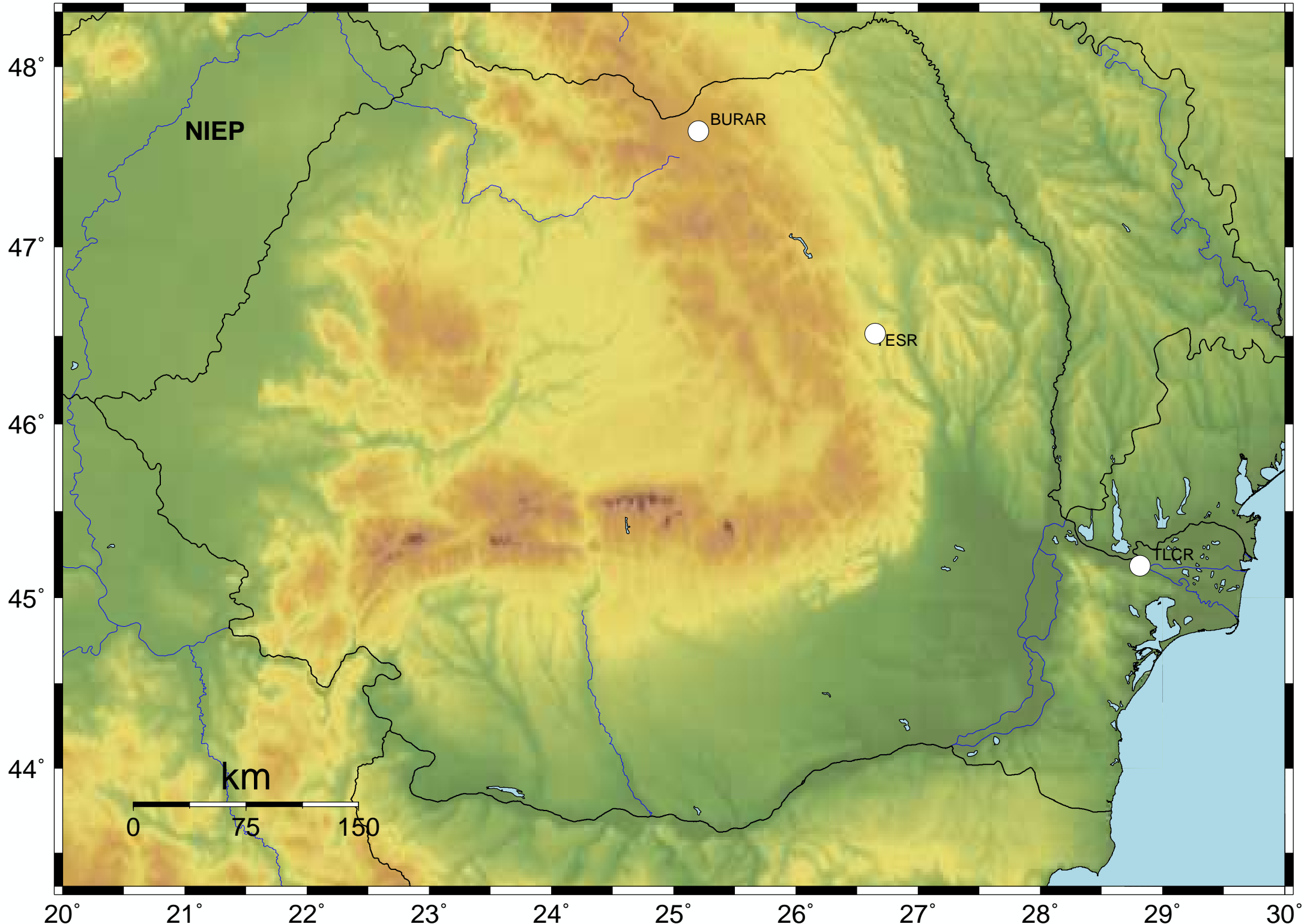
Stations intensities

Maximum intensity: TLCR

Fri May 3, 2024 10:16:47 GMT ML Mb 5.3 N11.41 E125.25 Depth: 200.0km ID:70420

Station	Dist.(km)	Imsk
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TLCR	10161	-
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MSK intensity scale