

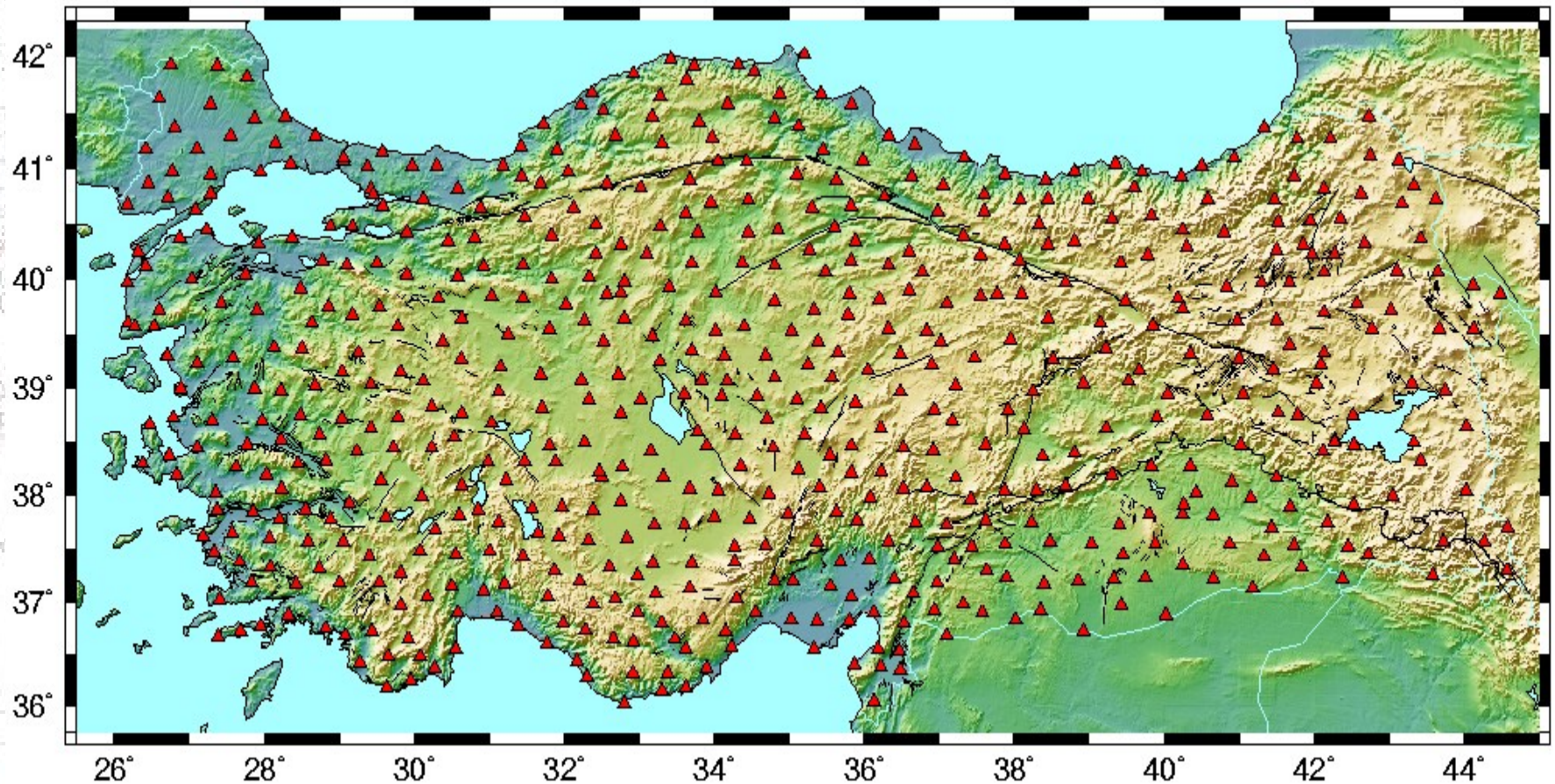
*~NATIONAL REPORT OF **TURKEY**~*



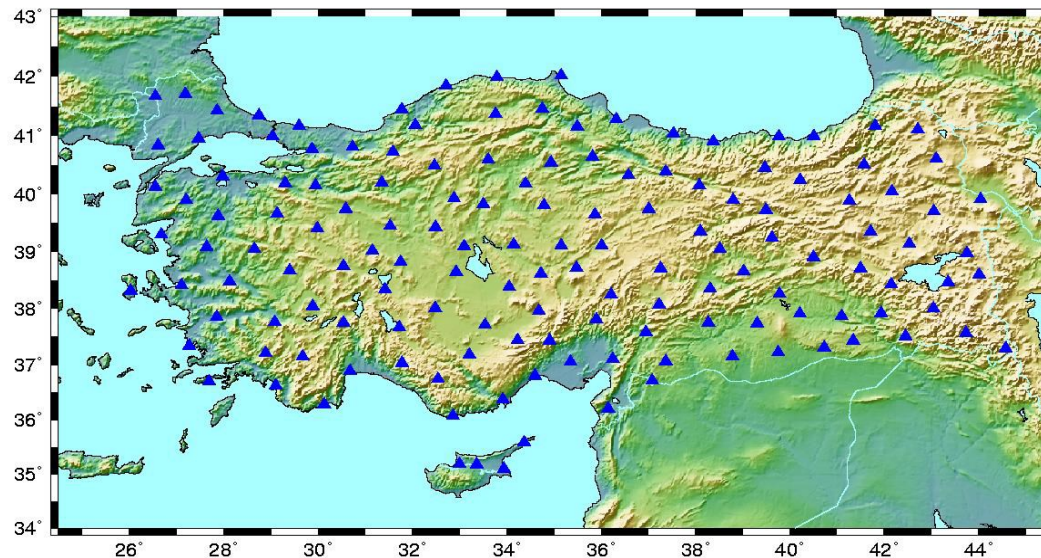
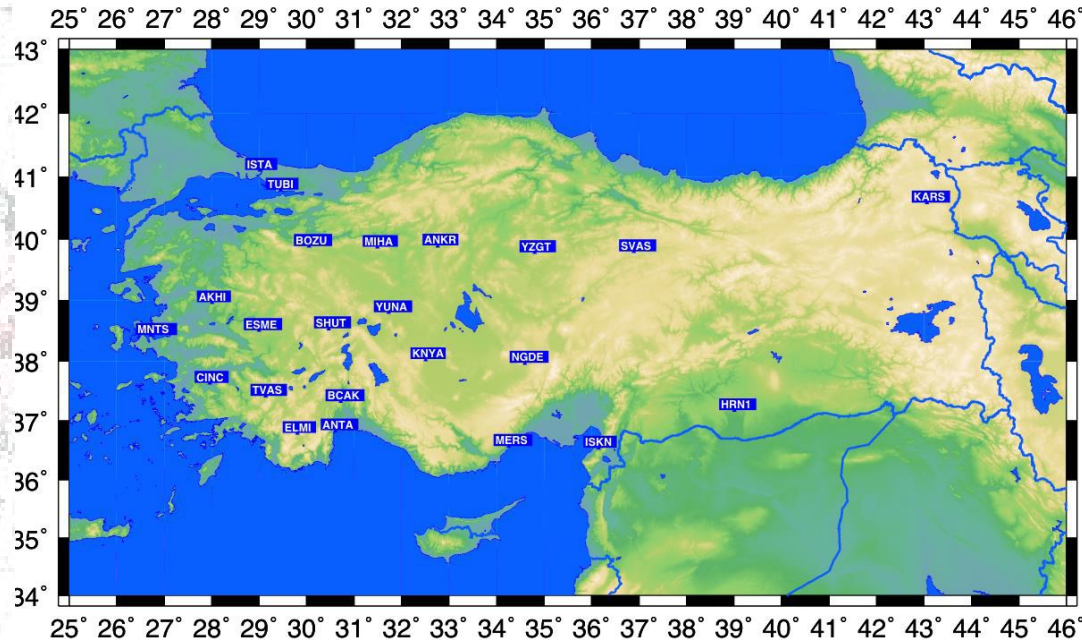
Soner Özdemir†

***† General Command of Mapping
Geodesy Department, Ankara, Turkey***

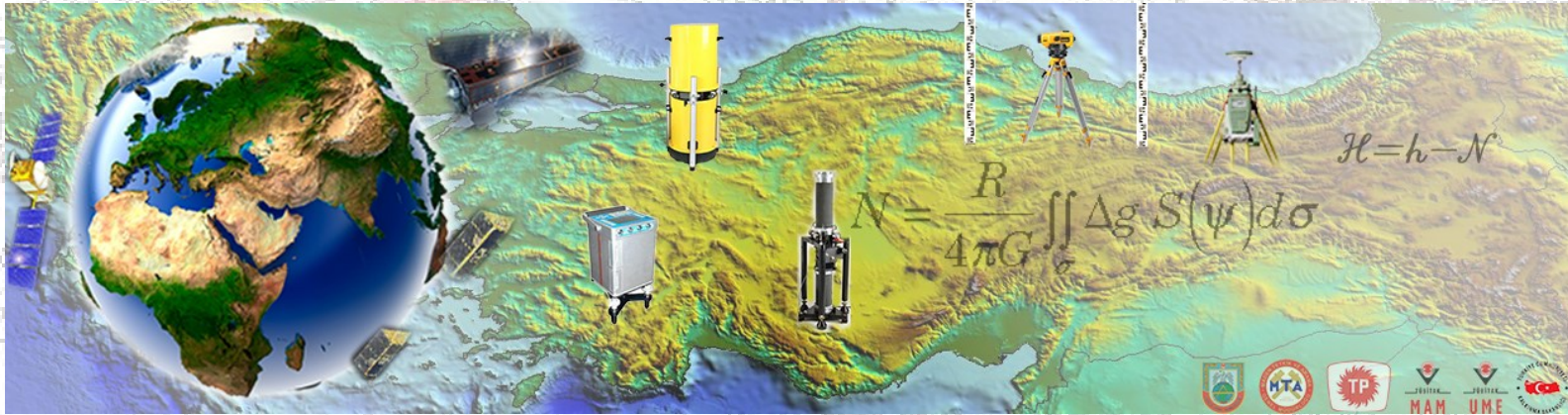
Fundamental GPS Network



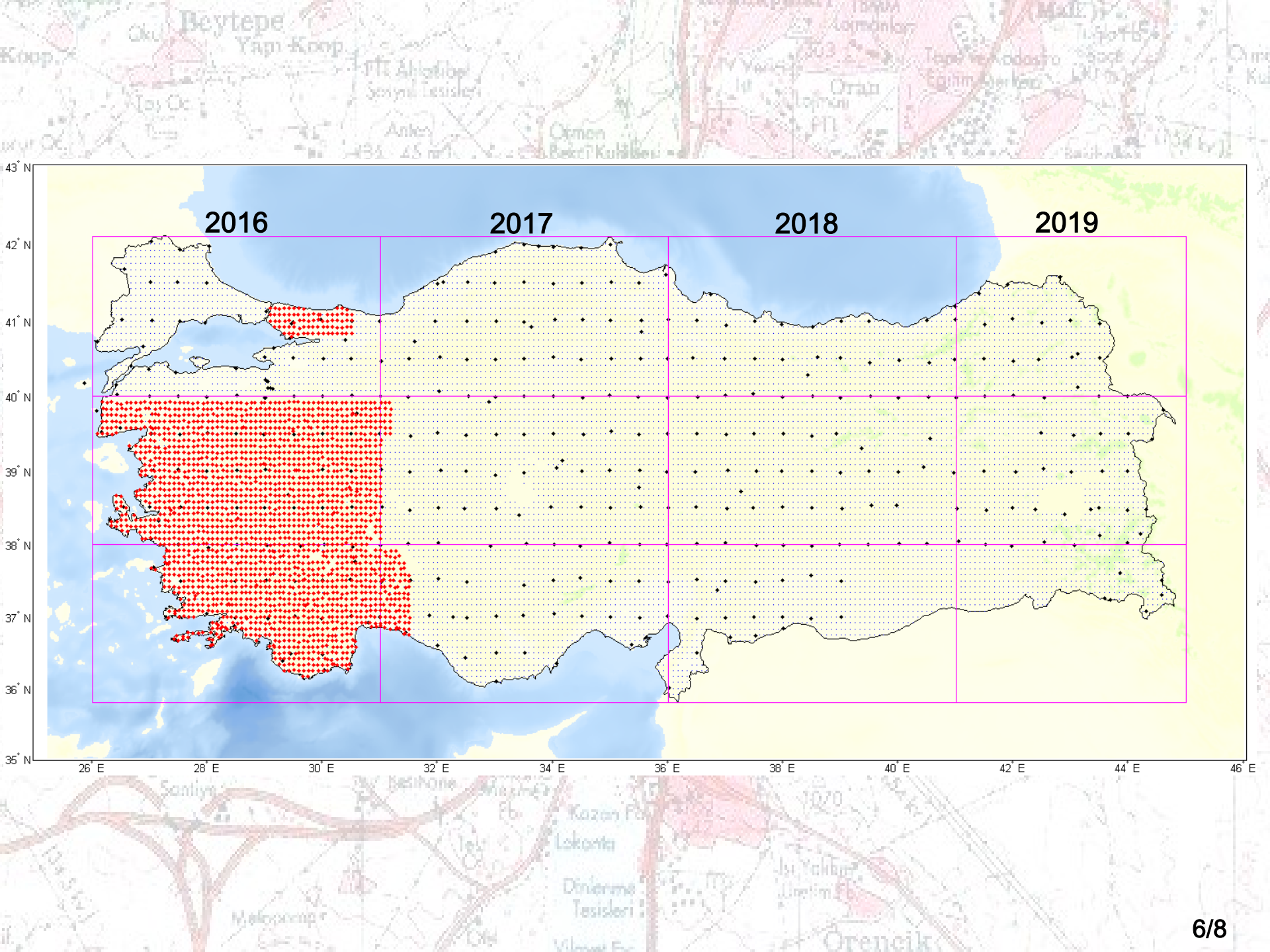
Permanent Static and Kinematic GNSS Networks



Height System Modernization & Gravity Infrastructure Recovery Project (2015-2020)

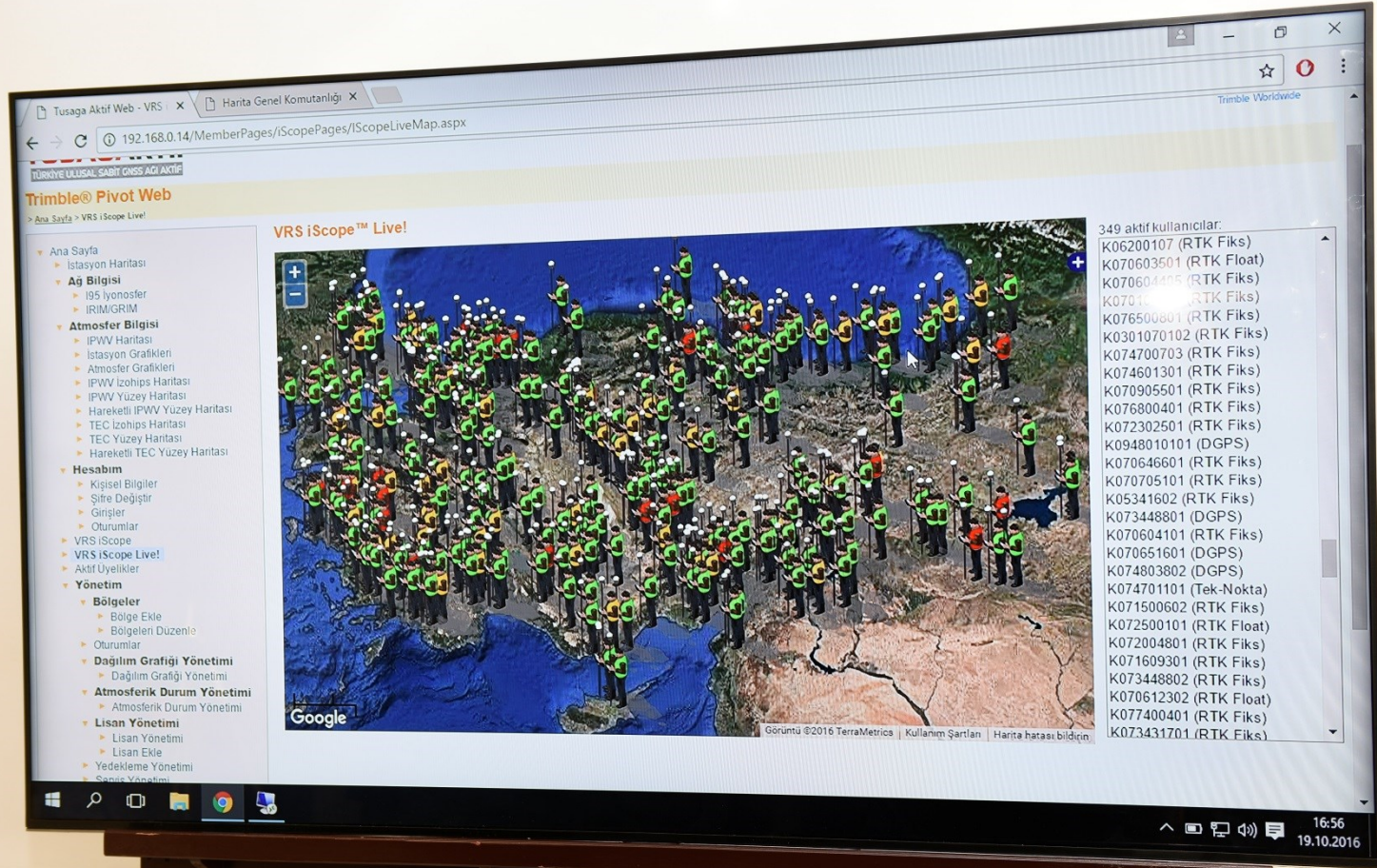


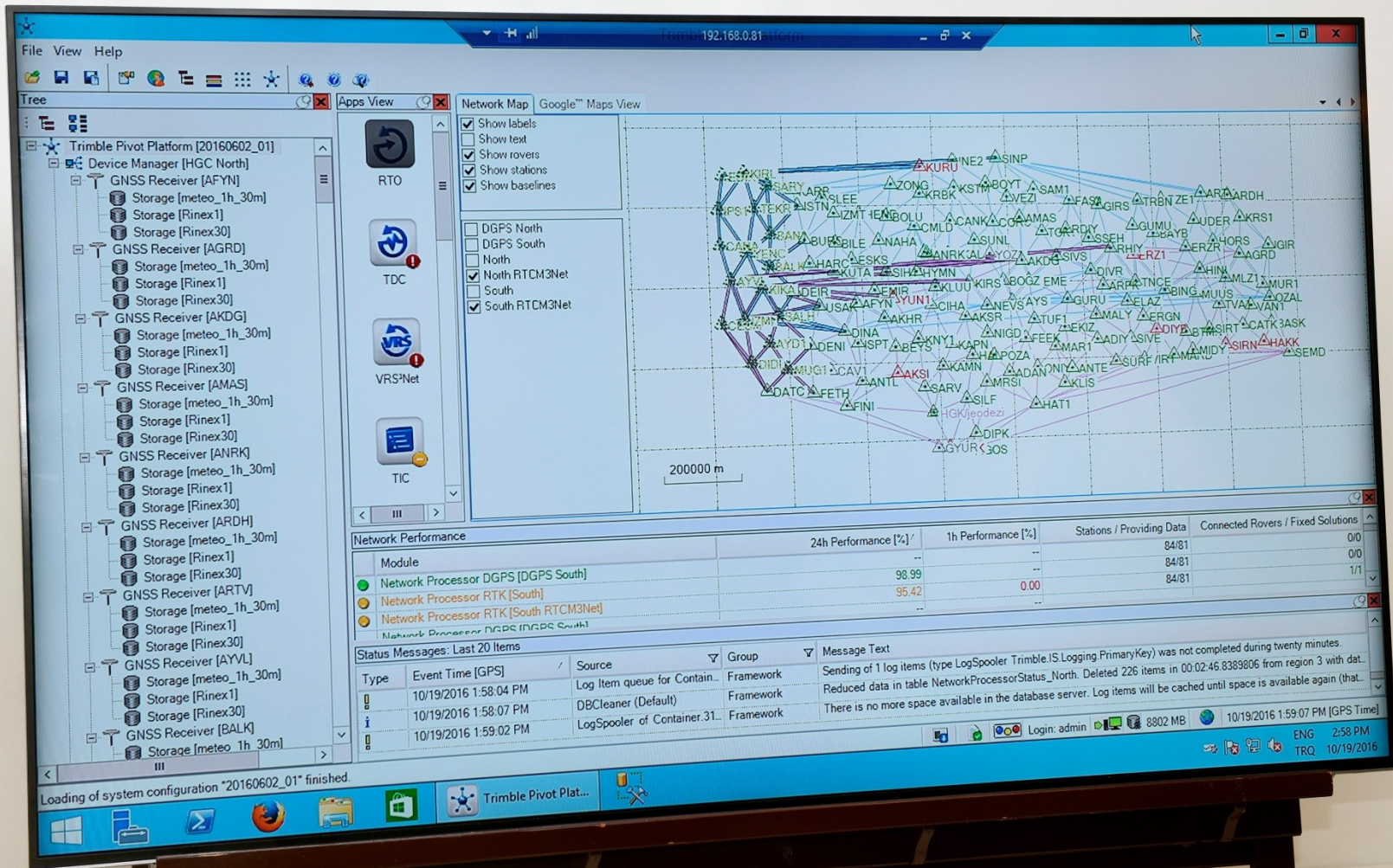




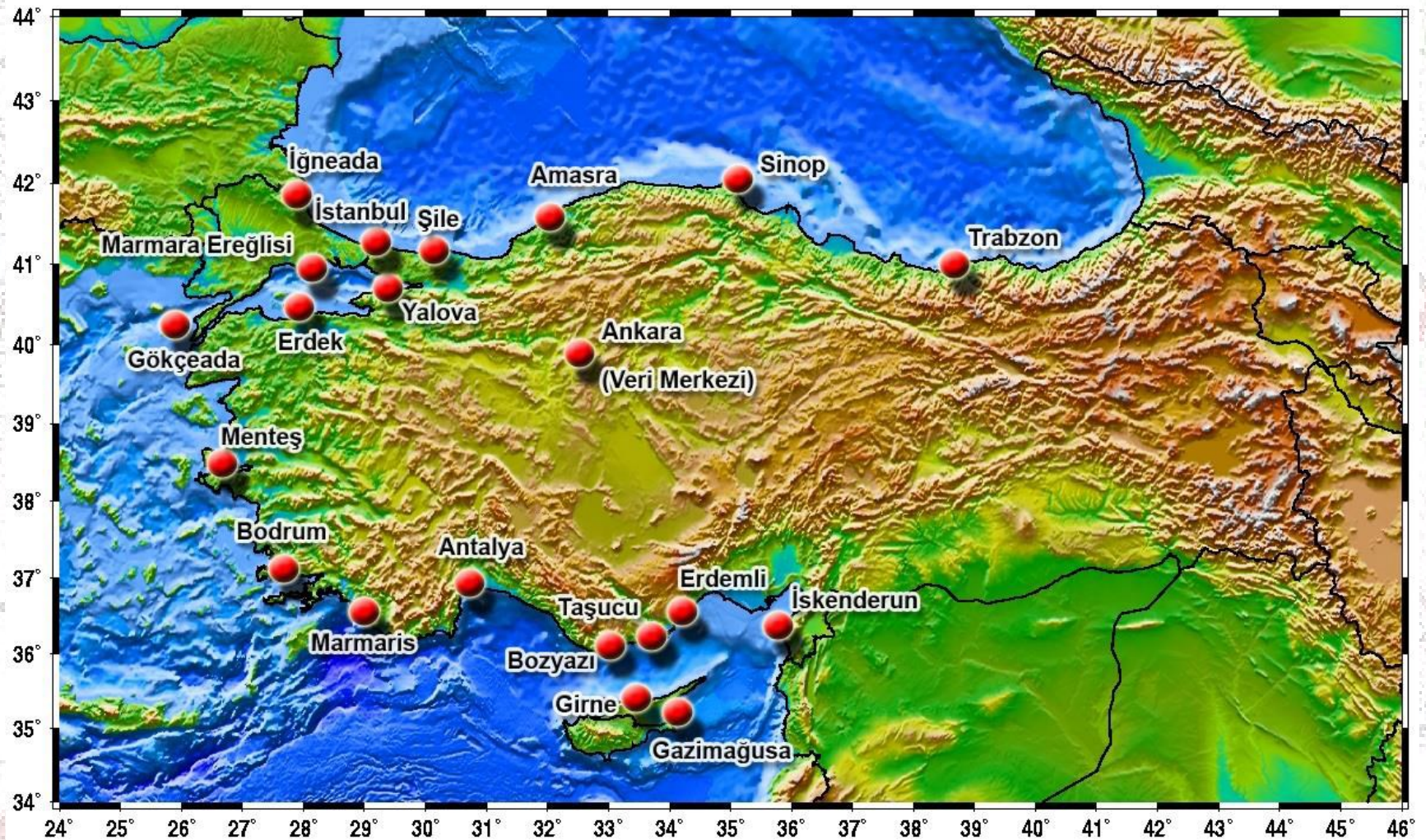








Sea Level Monitoring





TURKISH NATIONAL SEA LEVEL MONITORING SYSTEM

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Tide Gauge Network



ANNOUNCEMENTS

17.05.2016: Gazimağusa Tide Gauge Station was deactivated temporarily due to the maintenance. It will be activated following the maintenance.

14.04.2016: Acoustic Radar Tide Gauge Station in Iskenderun was modernized with radar tide gauge and it has been out of service.

28.10.2016: Acoustic Radar Tide Gauge Station in Sinop was

Gauge Database





SEA LEVEL STATION MONITORING F

[Map](#)[Station lists](#)[Station details](#)[Services](#)[GLOSS](#)

Stations kindly provided by General Command of Mapping (Turkey)

Status at 2017-05-07 18:57 GMT : 7 stations listed ordered by delay

Show: **Active stations**

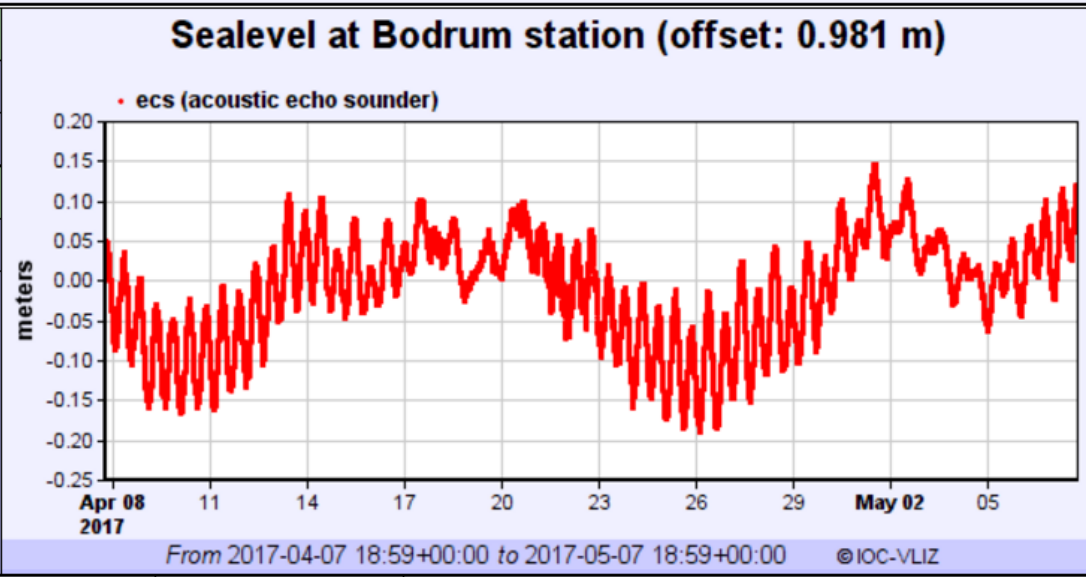
Info: **General information**

Code	GLOSS ID	Country	Location	Connection	DCP ID	Last observation Level	Time in GMT	Delay	Transmit Interval	View
sino		Turkey	Sinop	web		1.38	2017-05-06 09:34	1d	2'	[open]
bodr		Turkey	Bodrum	ftp		1.09	18:44	14'	2'	[open]
bozy		Turkey	Bozyazi	ftp		1.11	18:44	14'	2'	[open]
erdem		Turkey	Erdemli	ftp		1.25	18:44	14'	2'	[open]
gokc		Turkey	Gokceada	ftp		1.03	18:44	14'	2'	[open]
iske		Turkey	Iskenderun	ftp		1.79	18:44	14'	2'	[open]
maer		Turkey	Marmara Ereqlisi	ftp		1.43	18:44	14'	2'	[open]

[previous station] Station **Bodrum** at GMT [next station]

[more details] [show data] [show on map] [monitor]

Station metadata	
Code	bodr
Country	Turkey
Location	Bodrum
Status	Operational
Local Contact	General Command of Mapping (Turkey)
Other Contact	Kandilli Observatory and Earthquake Research Institute (Turkey)
QC data	PSMSL 1204 (1967-1973) PSMSL 1680 (1985-2009)
Latitude	37.133331298828
Longitude	27.416667
Connection	FTP box
Sensor 1	
Type of sensor	ecs (acoustic echo sounder)
Sampling rate (min)	0.5



Period	Signals	Data
☐ 12h ☐ day ☐ 7 days ☒ 30 days	☒ Remove outliers ☐ Remove spikes	☒ Relative levels= signal - average over selected period ☐ Absolute levels= as received ☐ Offset signals= relative signals + offset