

KOSE proposed station

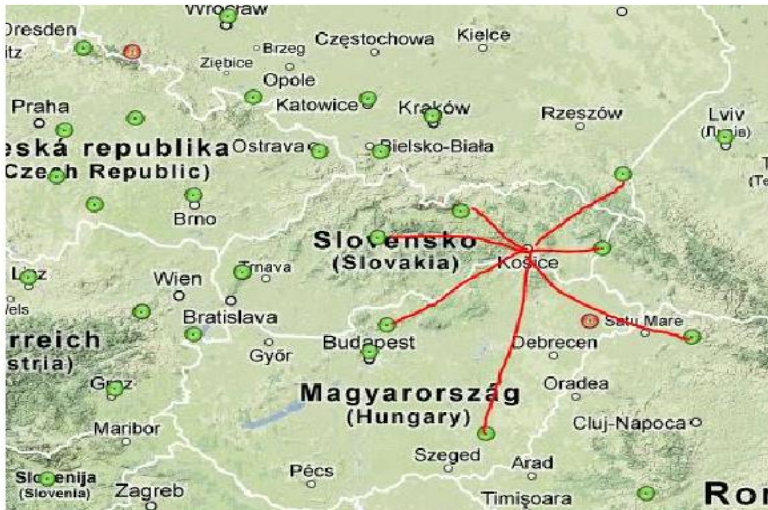
Data flow : daily and hourly

Individual antenna calibration : «TRM59800.00 NONE»

Satellite System : GPS+GLO

Colocation : new gravimetric point for absolute gravity measurements +connection to national leveling network foreseen

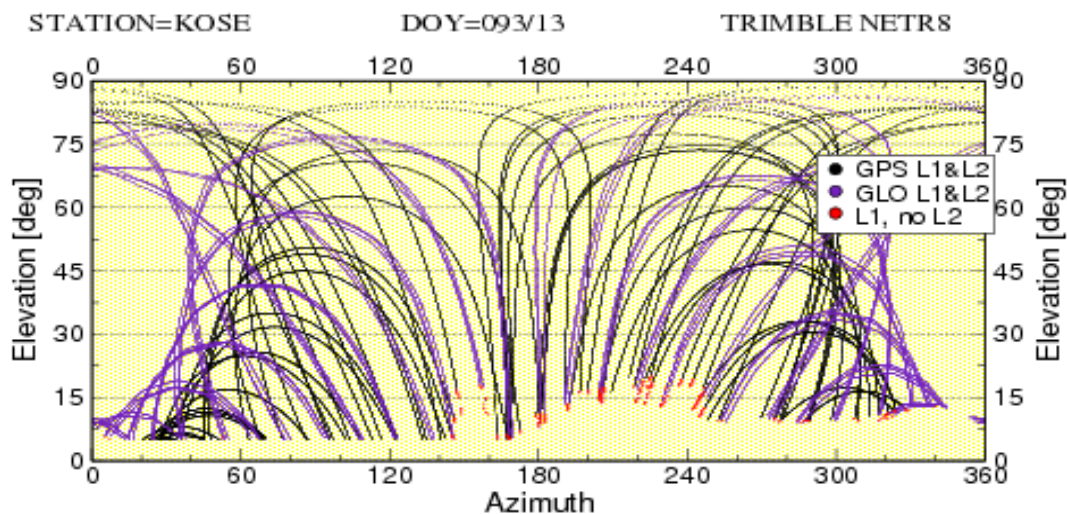
Location (densification) :



nearest stations situated at +/- 70 km :

- GANP (GPS+GLO+GAL, absolute gravity measurements in 1993, 2003 and 2005, daily/hourly data and RT data - no more available since 2013-03-07, individual calibration values) → OK
- UZHL (GPS+GLO, no collocation information, daily and hourly data, type calibration values) → often internet problems

Obstacle :

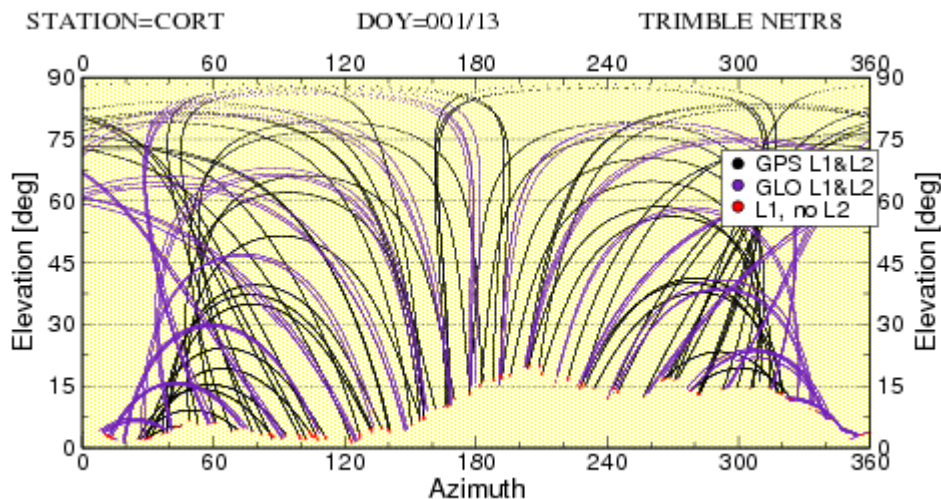


CORT proposed station

Few km from AJAC station (Corsica)

GPS+GLONASS

Refused for inclusion in EPN due to major obstruction



PNGS proposed station

Data flow : no real-time

Antenna calibration : "AERAT2775_43" converted from relative at IGS, but absolute at GEO++

Satellite System : GPS-only (SEPT POLARX2)

Relevant : in the nearest building, new gravimetric point for absolute gravity measurements

Location (densification) : In Napoli, nearest station at 200 km!

➔ Refuse because of obstruction

