

GNSS observation file monitoring for REDZ

Last RINEX file: REDZ3440.20D.Z

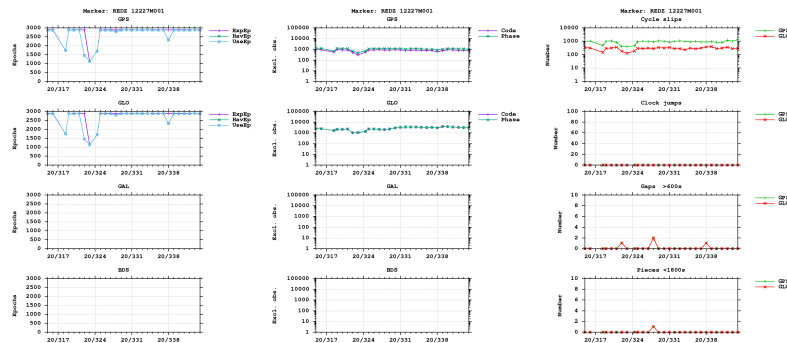
RINEX version: 2.11

Marker: REDZ 12227M001

Receiver: 5742R513 TRIMBLE NETR9 Nav 5.45 / Boot 5.45

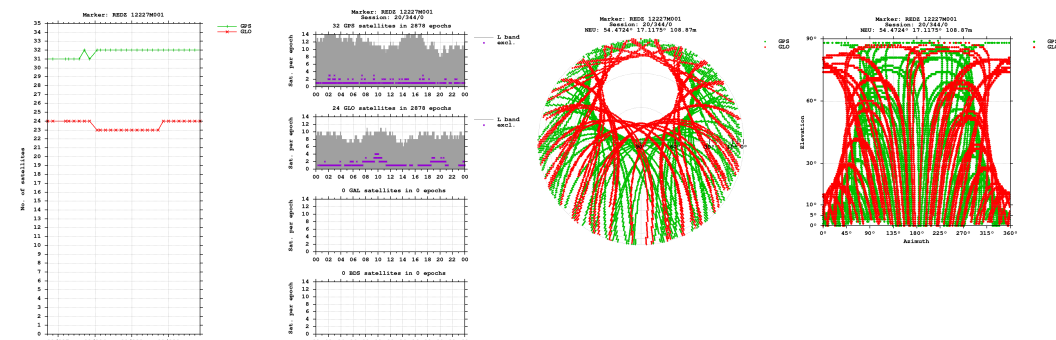
Antenna: 5319361156 TRM59900.00 SCIS

Epochs

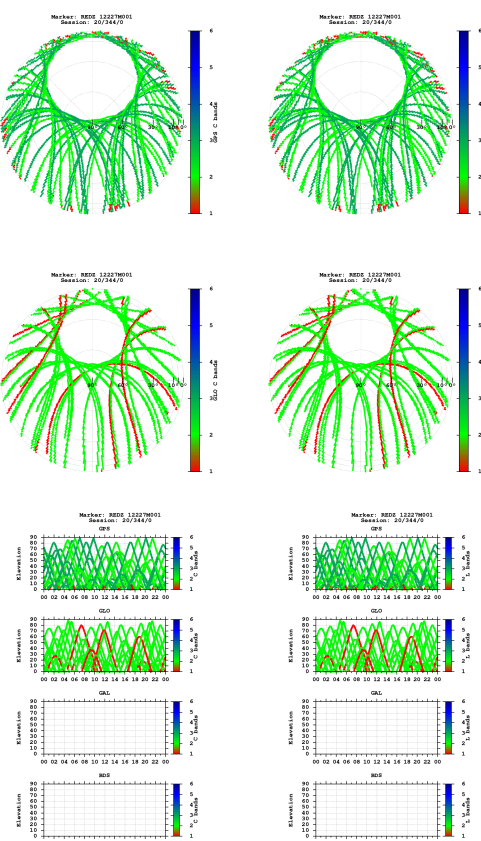


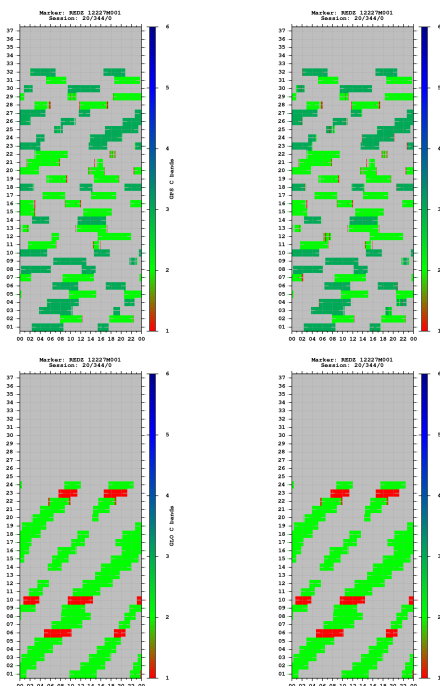
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

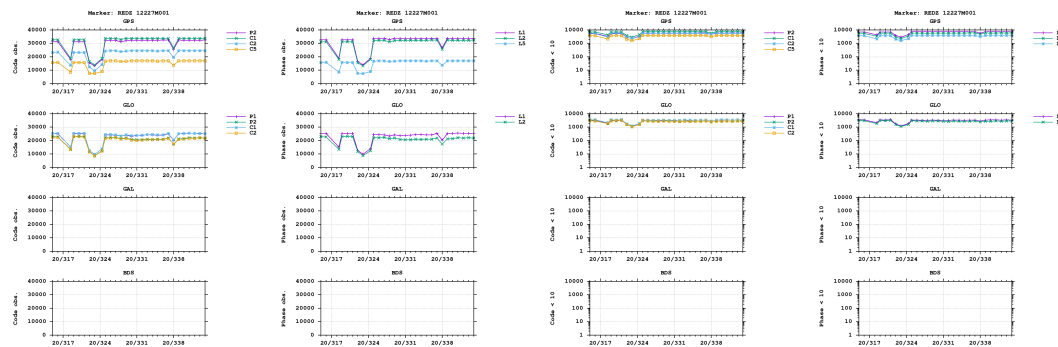


Bands

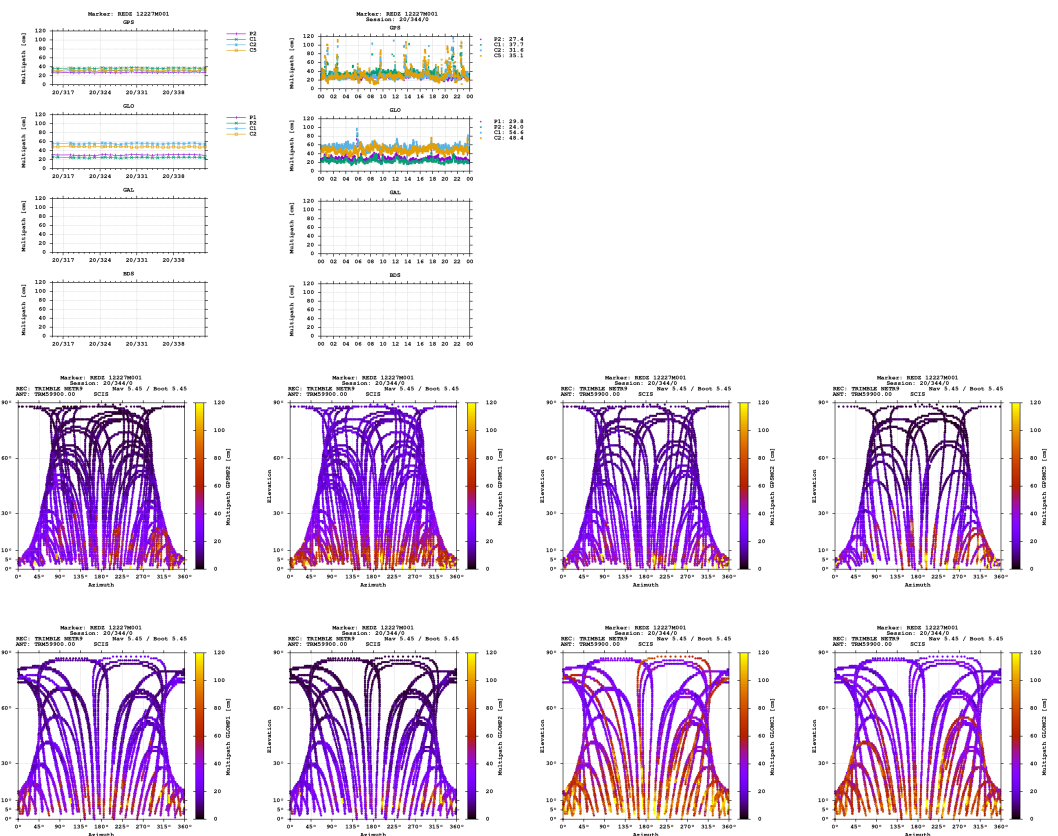


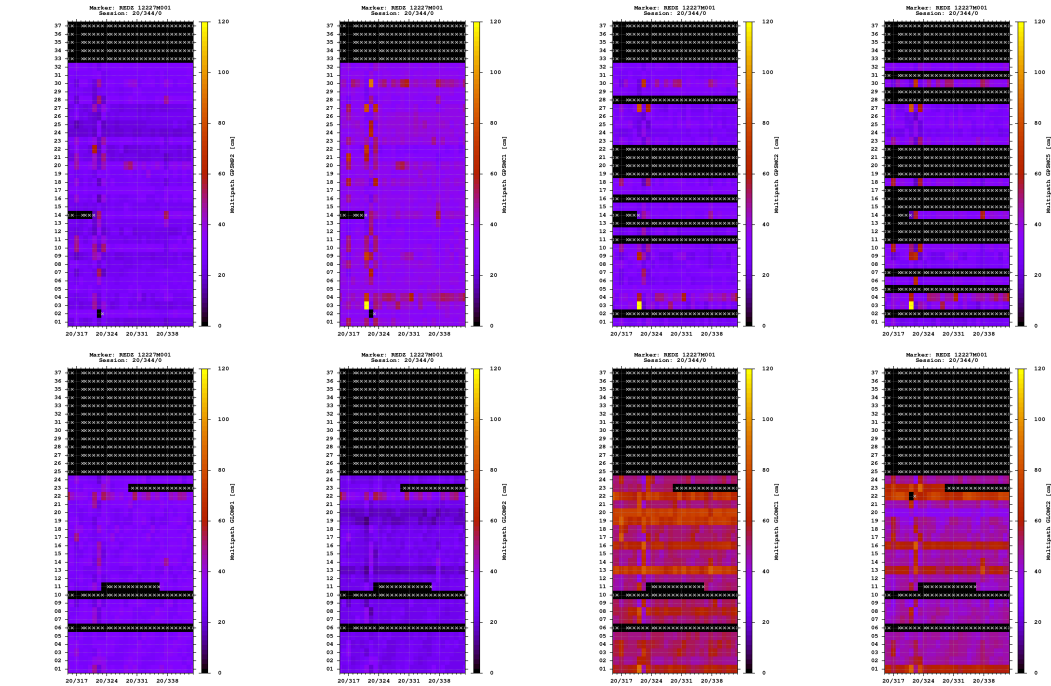


Observations



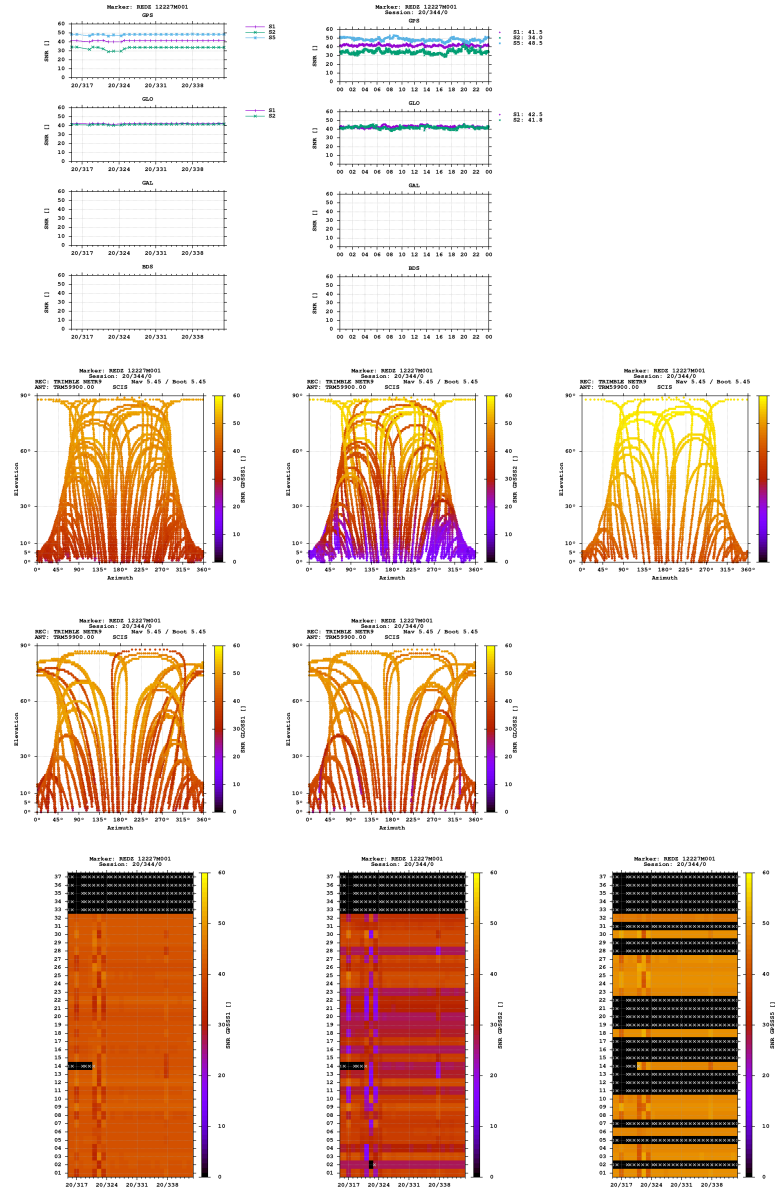
Multipath

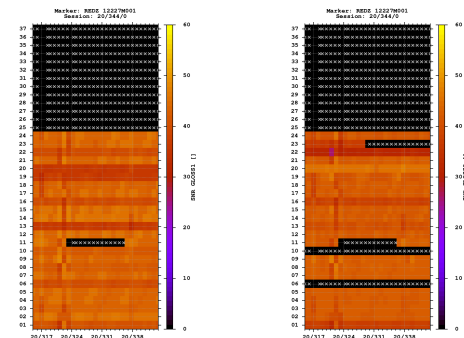




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

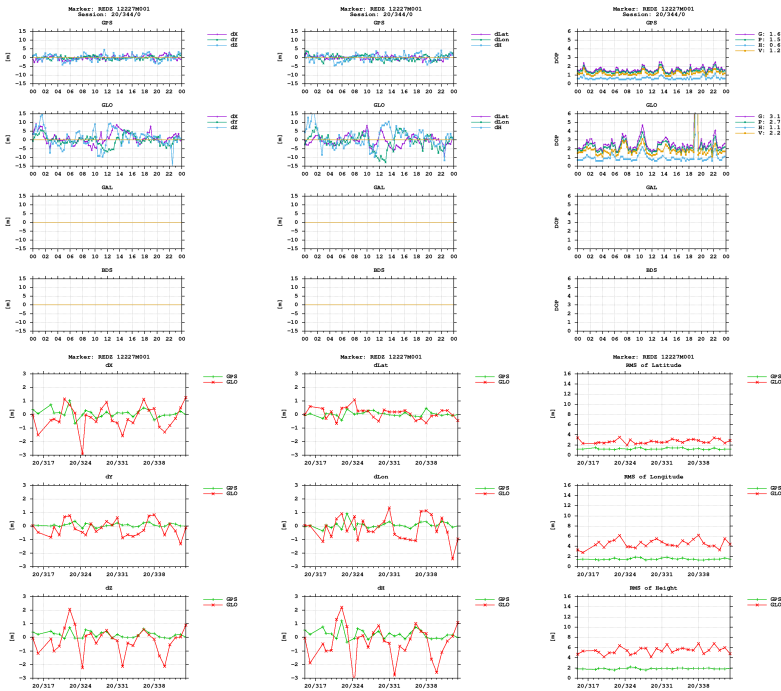
Signal-to-noise ratio



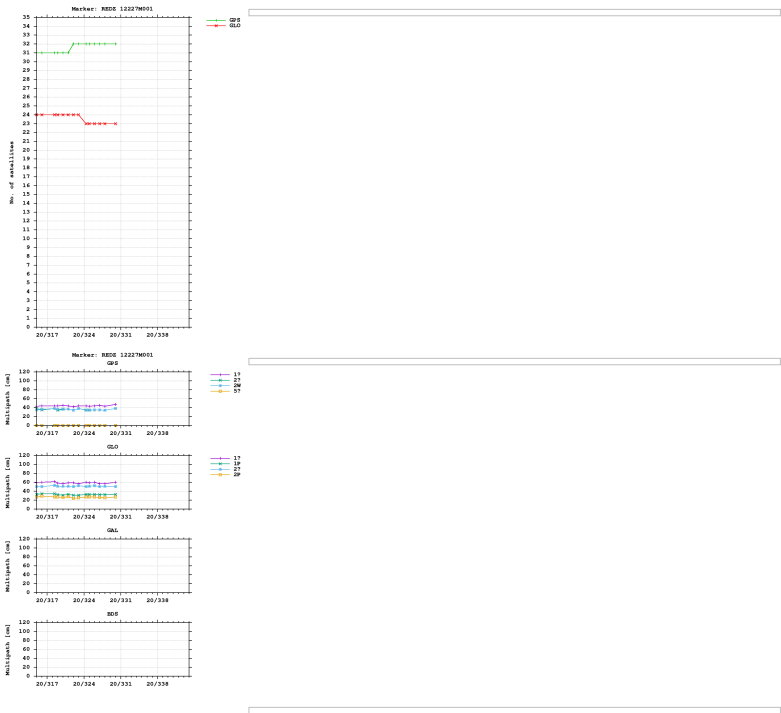


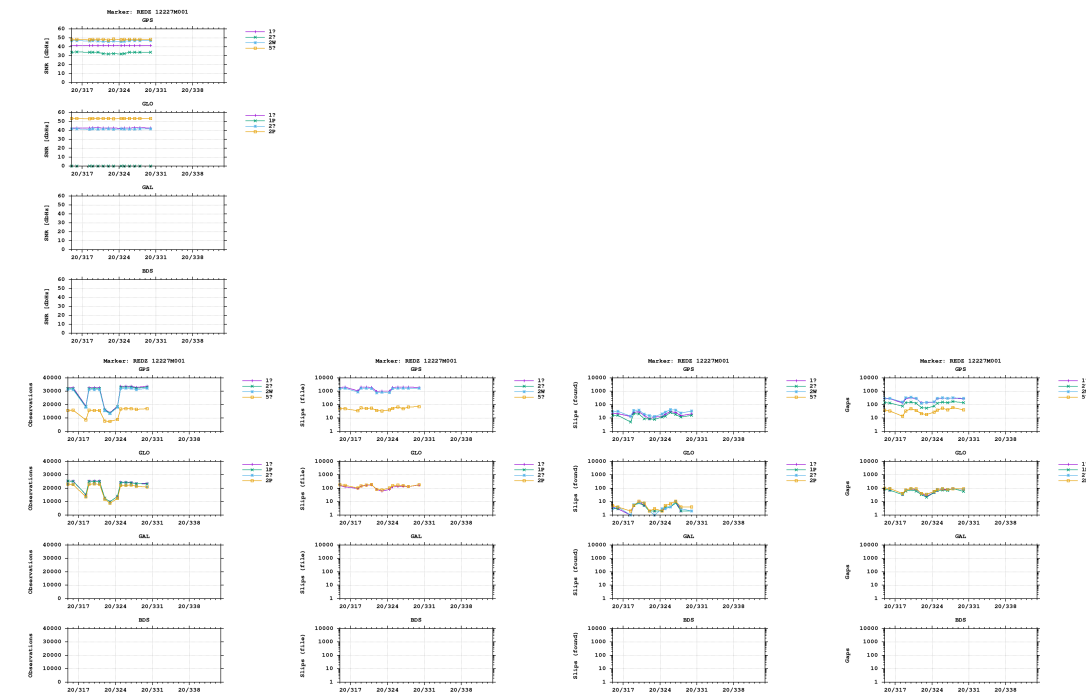
Estimates

2020-12-09 00:00:00 GPS 3550066.7573 1093332.2935 5167562.7227 54.472380764 17.117531174 108.8732
2020-12-09 00:00:00 GLO 3550068.0199 1093332.1697 5167563.6331 54.472376721 17.117522482 109.9662



BNC





Equipment

2020-11-09 00:00:00 TRIMBLE NETR9 Nav 5.45 / Boot 5.45 5742R513 TRM59900.00 SCIS 5319361156

Program info

G-Nut/Anubis [2.2.4] compiled: Jun 12 2020 11:18:36 (\$Rev: 2554 \$)
BNC 2.13.0 (checkout 9163)