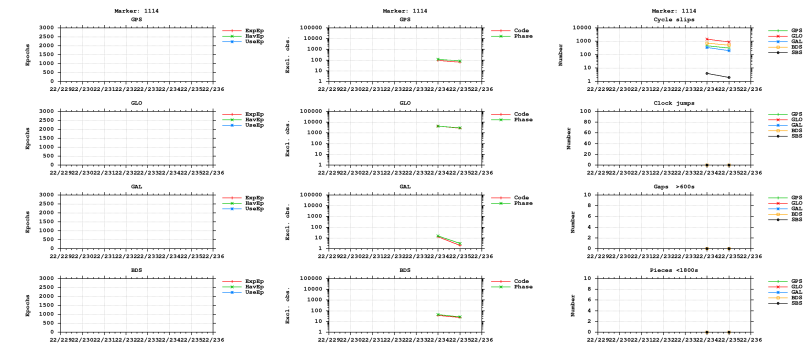


GNSS observation file monitoring for 0515

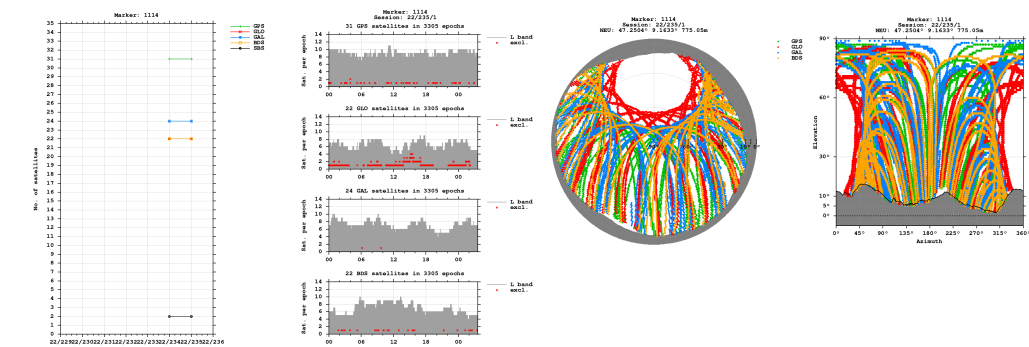
Last RINEX file: 05152351.220
RINEX version: 3.02
Marker: 1114
Receiver: 515 TRIMBLE NETR9 5.52
Antenna: 515 TRM57971.00 NONE

Epochs

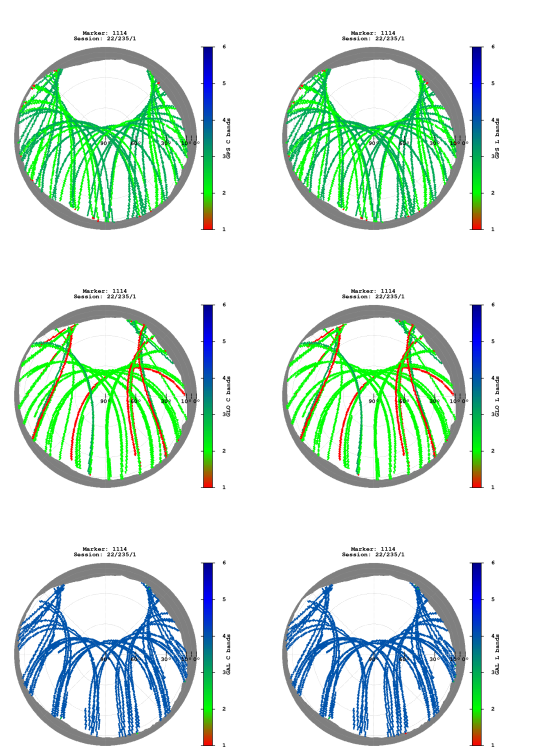


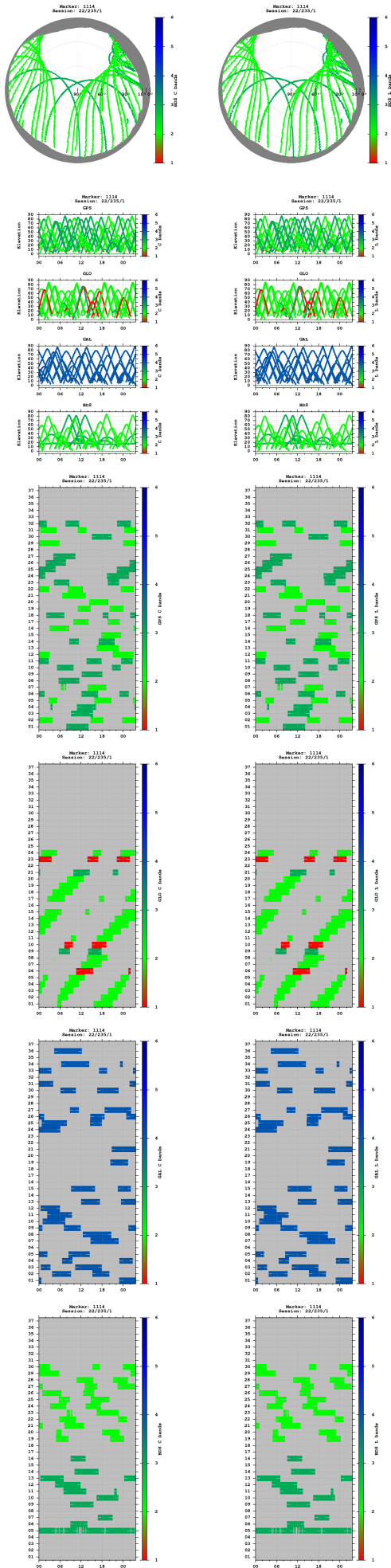
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

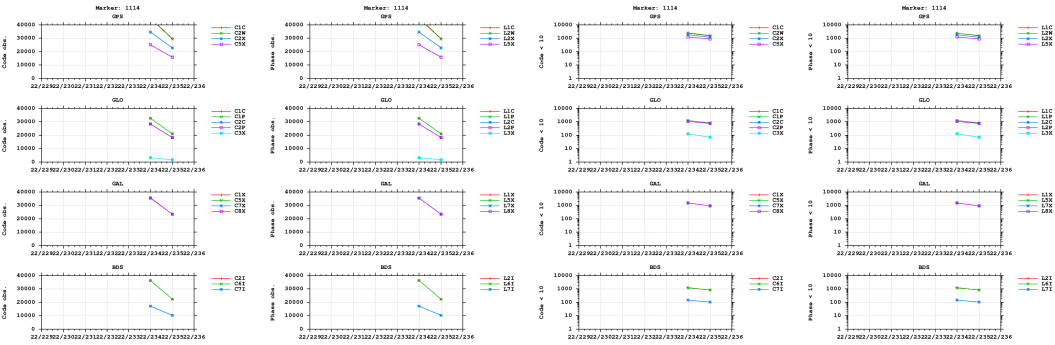


Bands

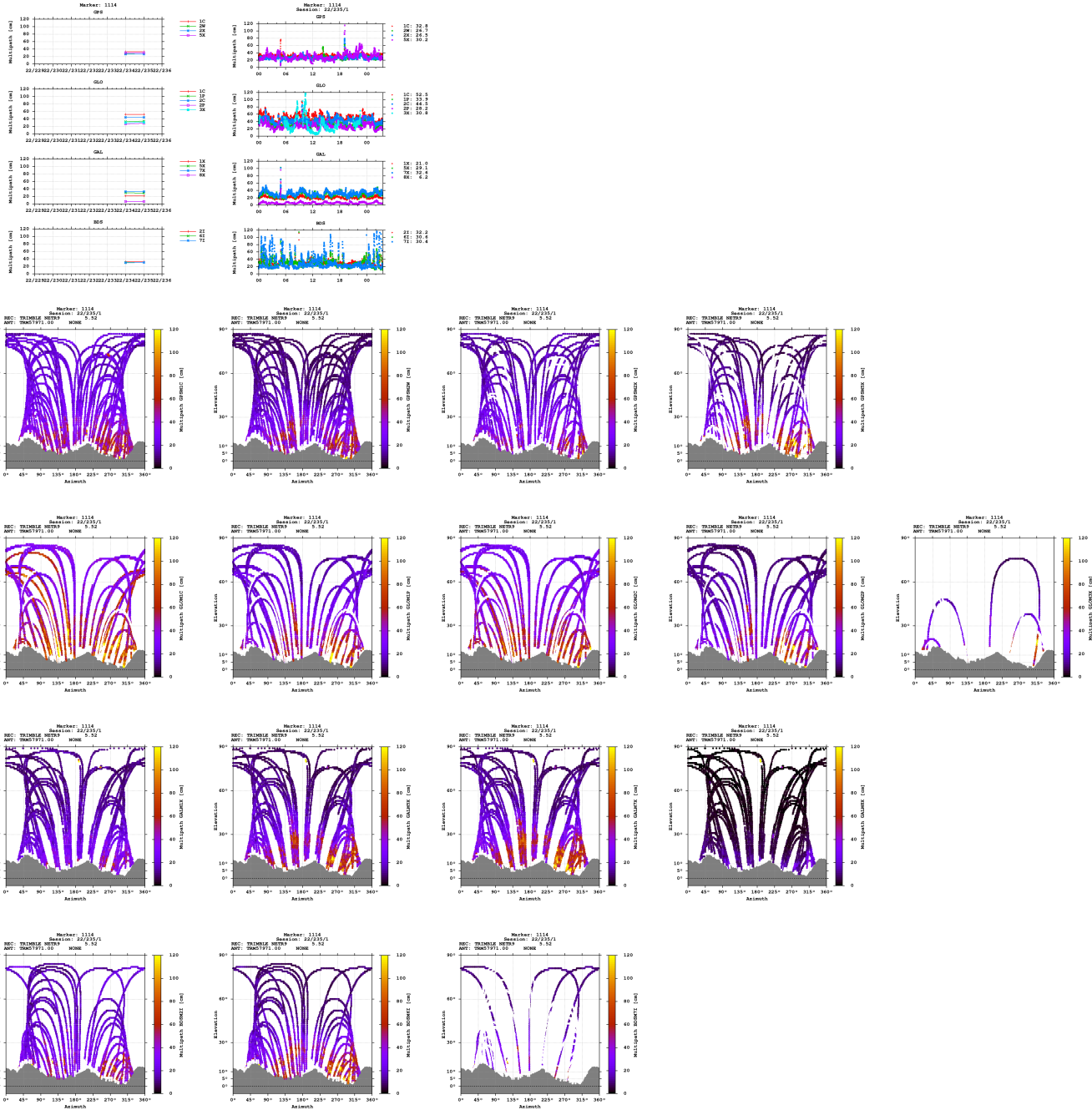


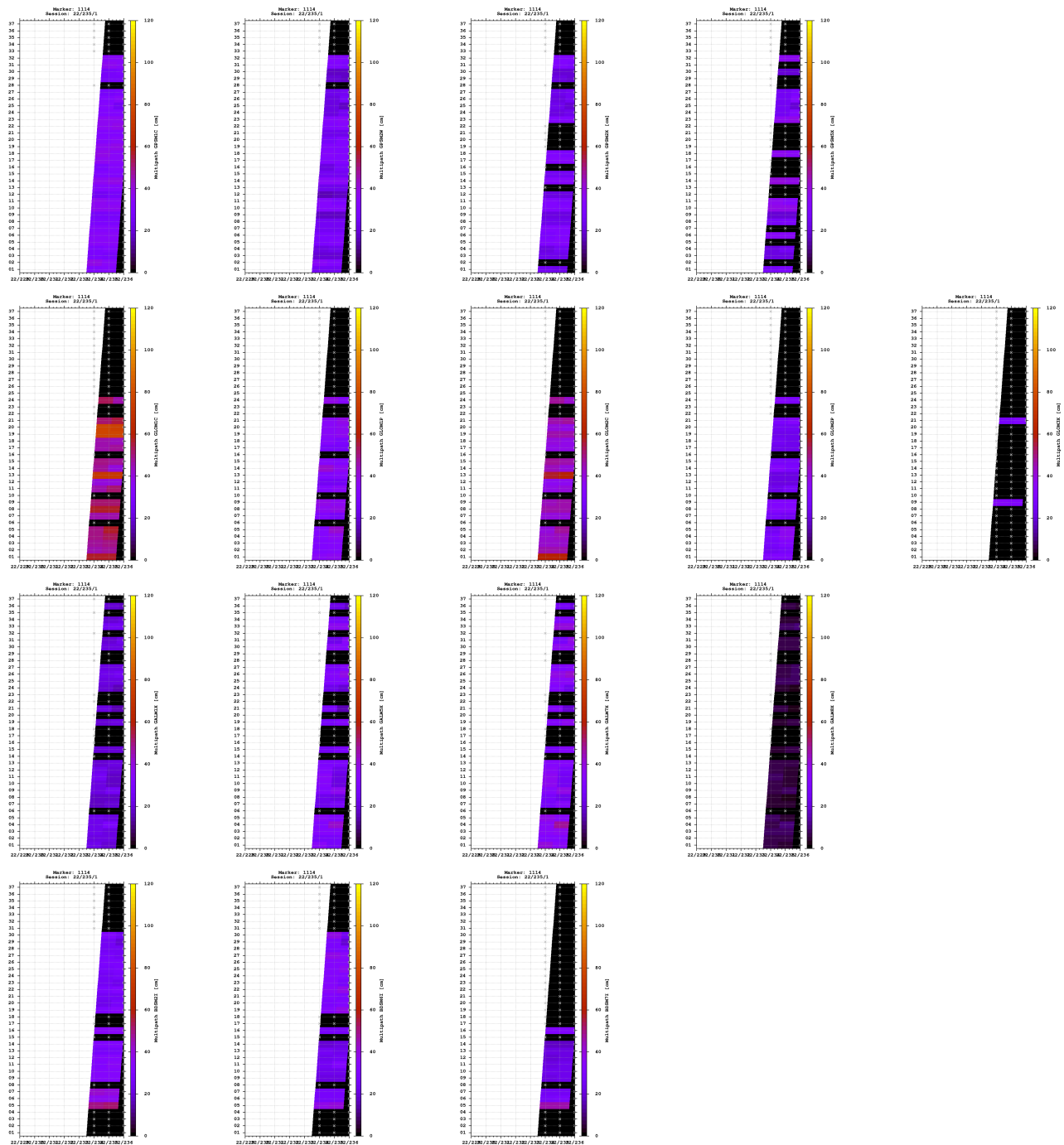


Observations



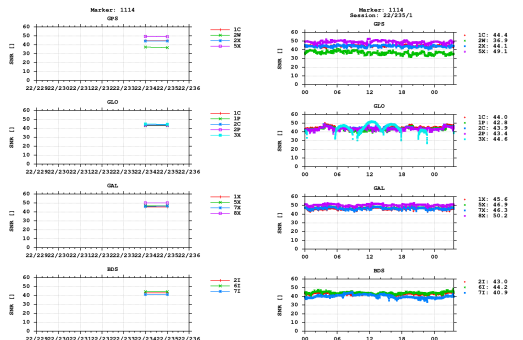
Multipath

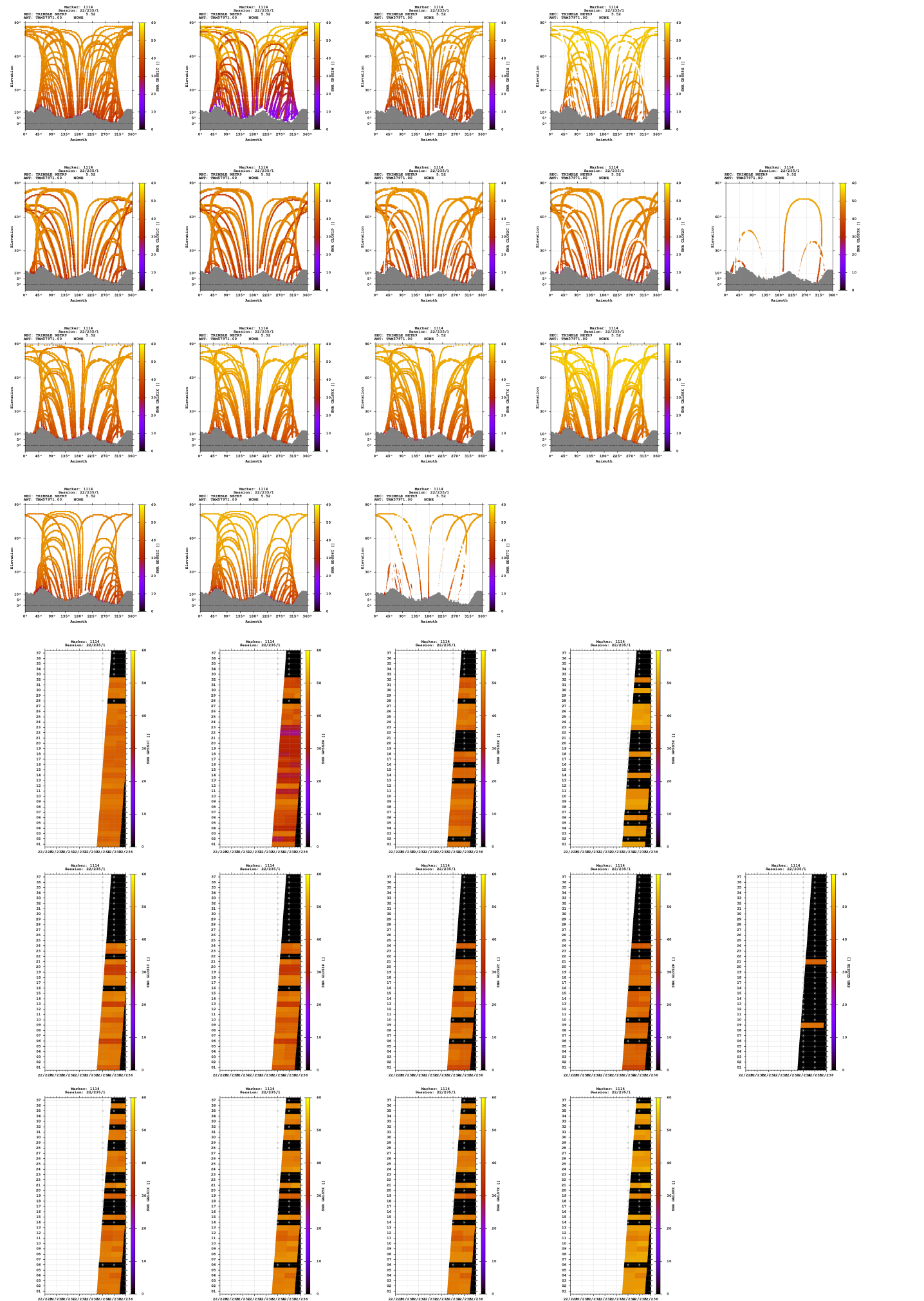


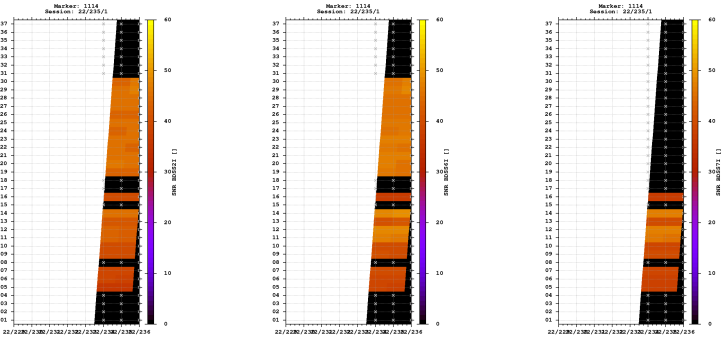


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio

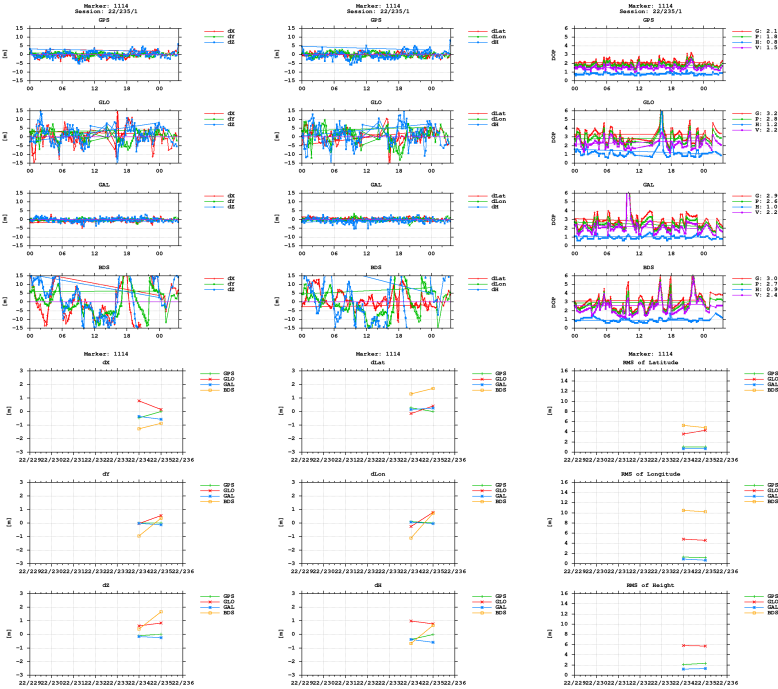






Estimates

2022-08-22 05:11:30	GPS	4282456.5533	690795.1272	4661273.7066	47.250386738	9.163342361	775.0500
2022-08-22 05:11:30	GLO	4282456.7062	690795.6886	4661274.5501	47.250390300	9.163349359	775.8325
2022-08-22 05:11:30	GAL	4282455.9764	690795.0002	4661273.4586	47.250389119	9.163341917	774.4676
2022-08-22 05:11:30	BDS	4282455.6880	690795.4902	4661275.3620	47.250402104	9.163348914	775.7250



BNC

