

GNSS observation file monitoring for FREI

Last RINEX file: FREI0910.25D.Z

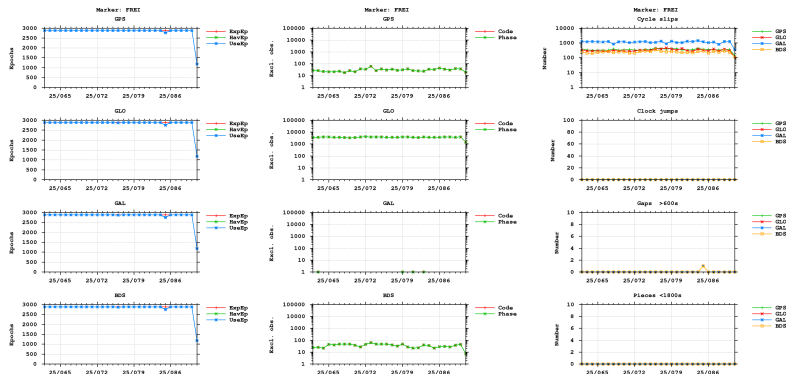
RINEX version: 3.03

Marker: FREI

Receiver: 6043R400 TRIMBLE ALLOY 6.21,27/JUN/2023

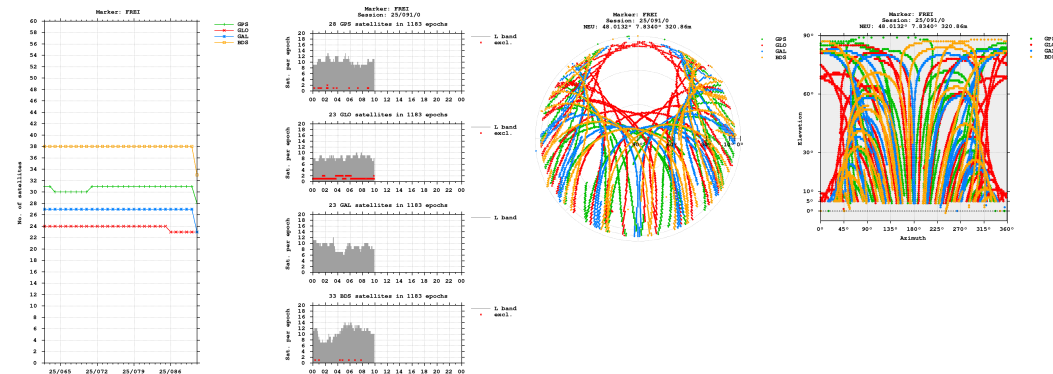
Antenna: 4804A44389 TRM59800.00 SCIS

Epochs

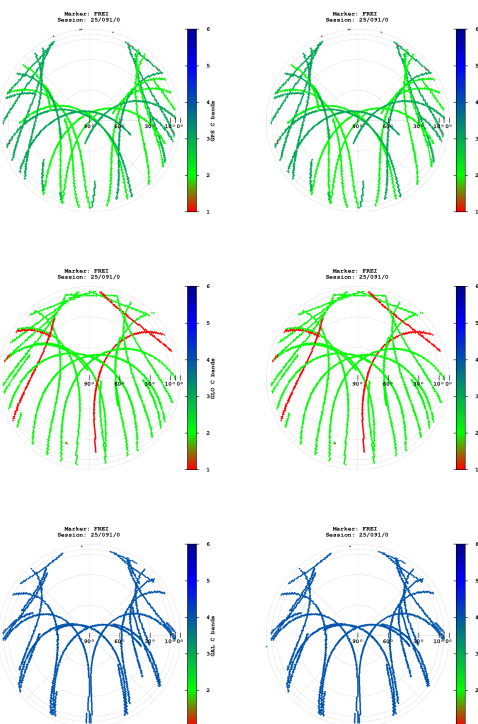


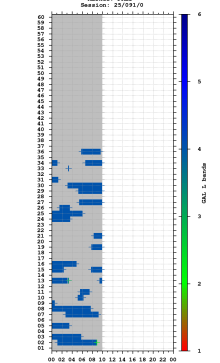
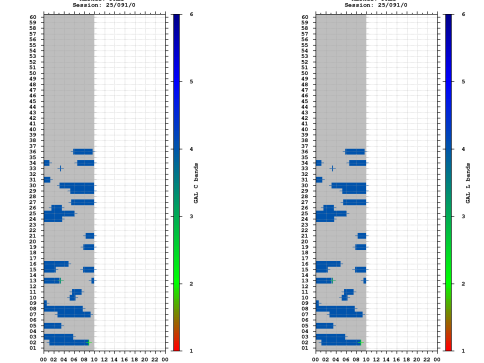
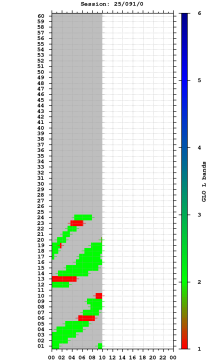
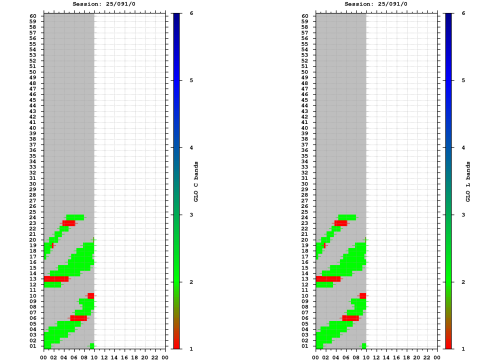
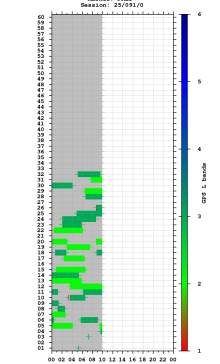
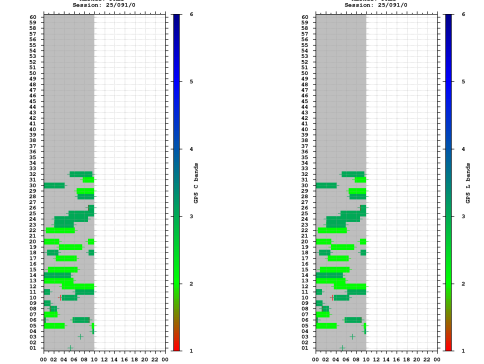
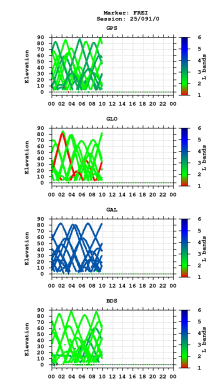
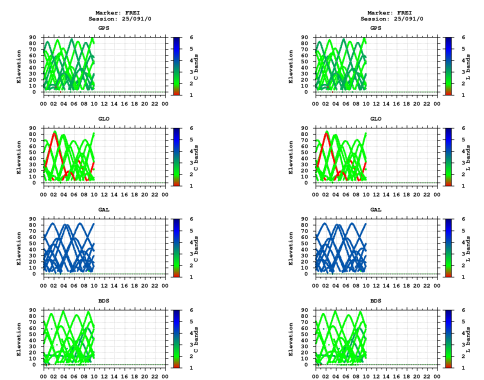
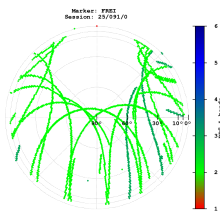
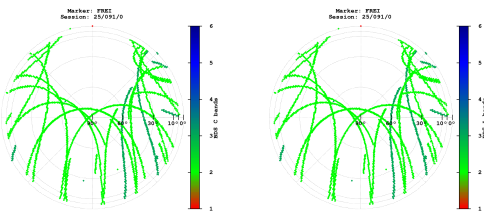
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

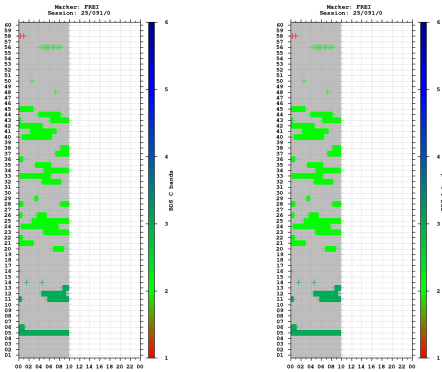
Satellites



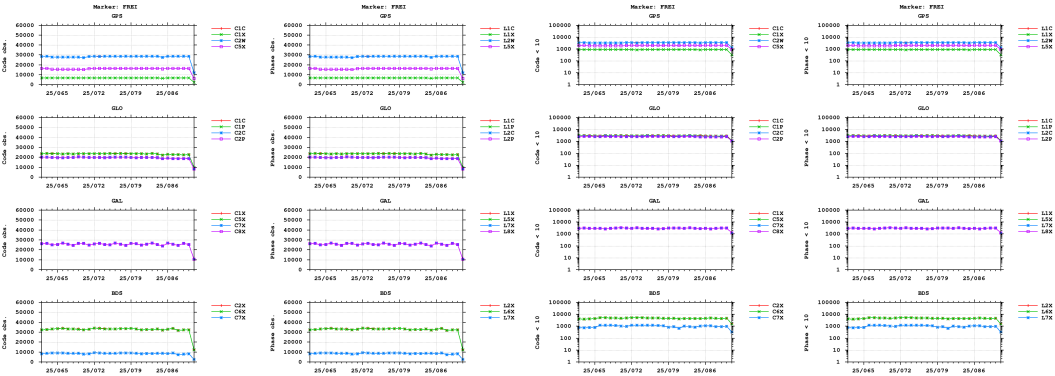
Bands



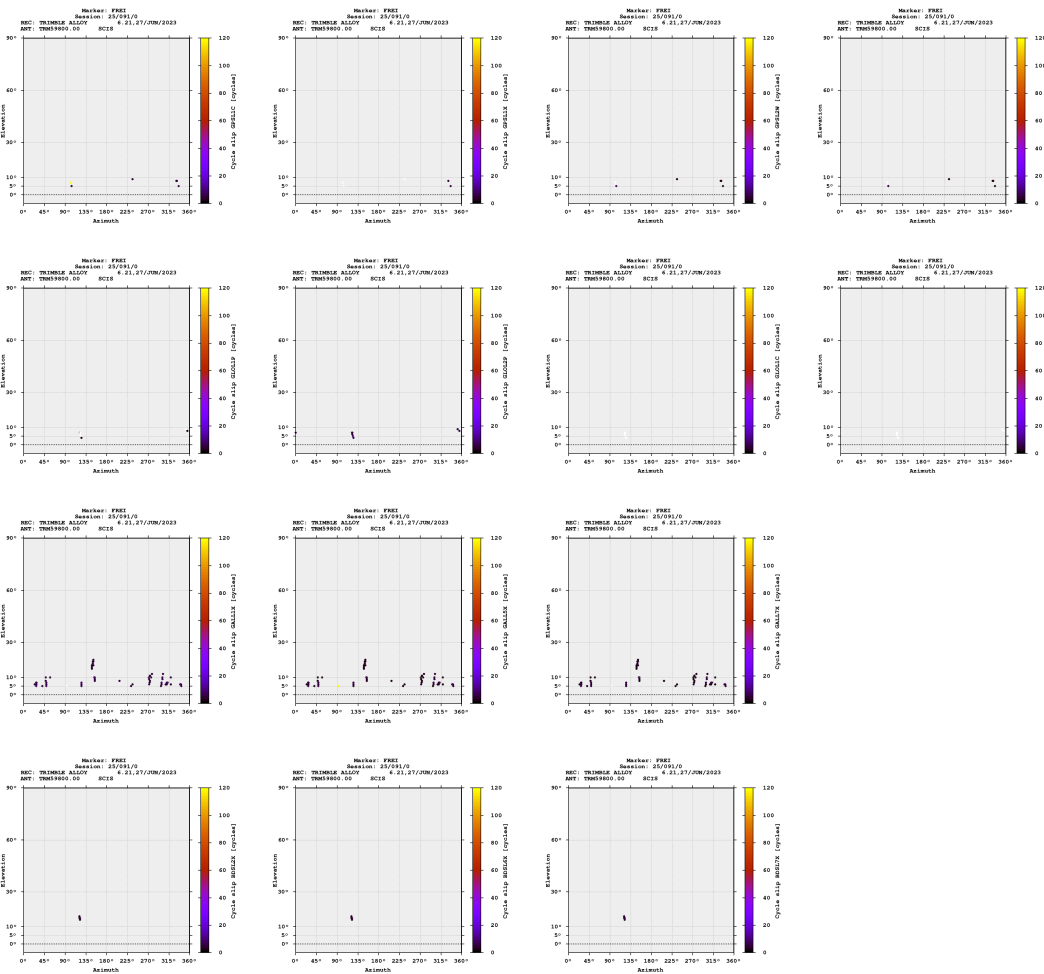


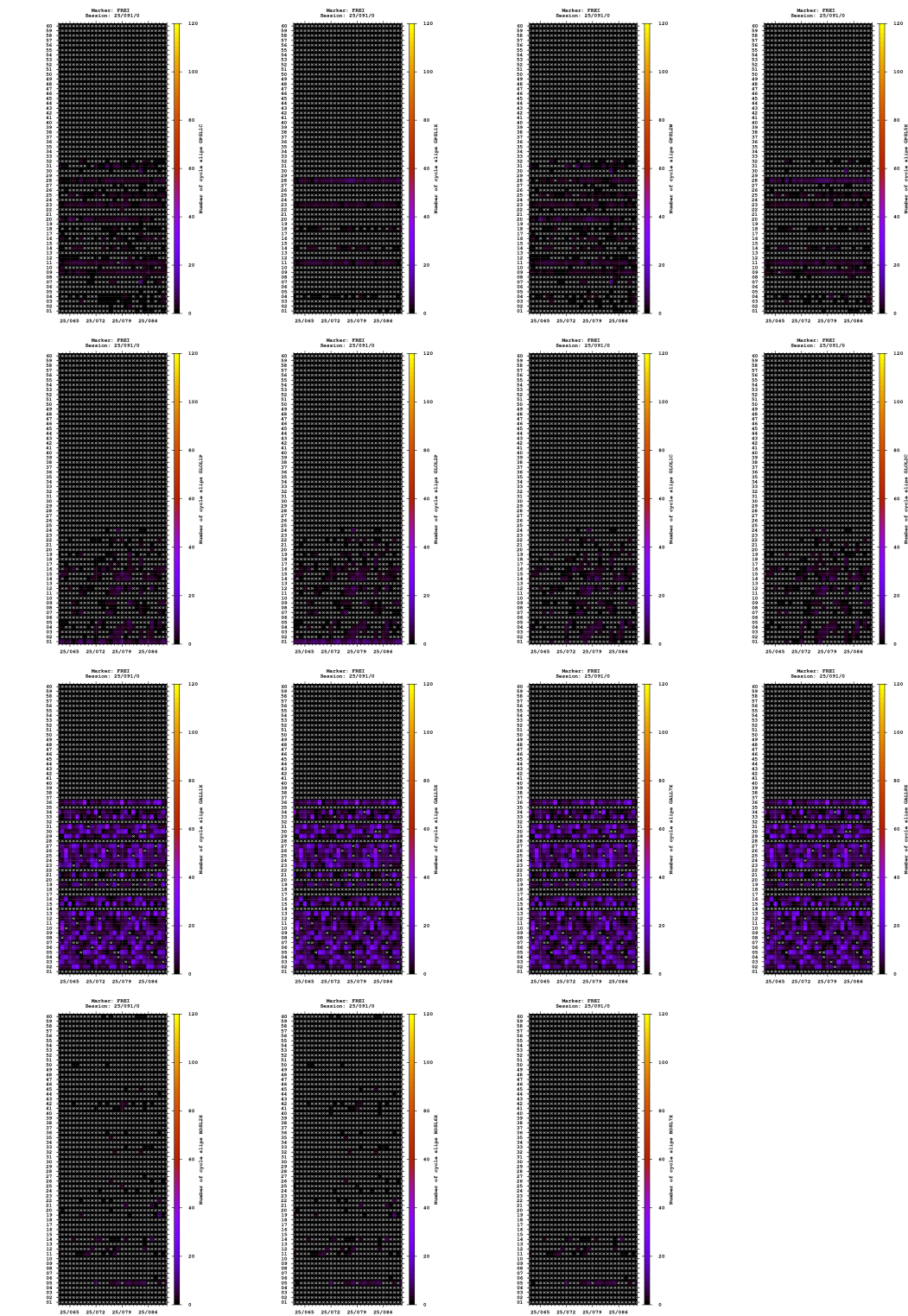


Observations

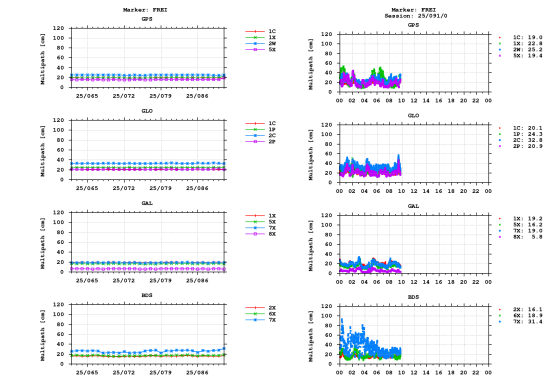


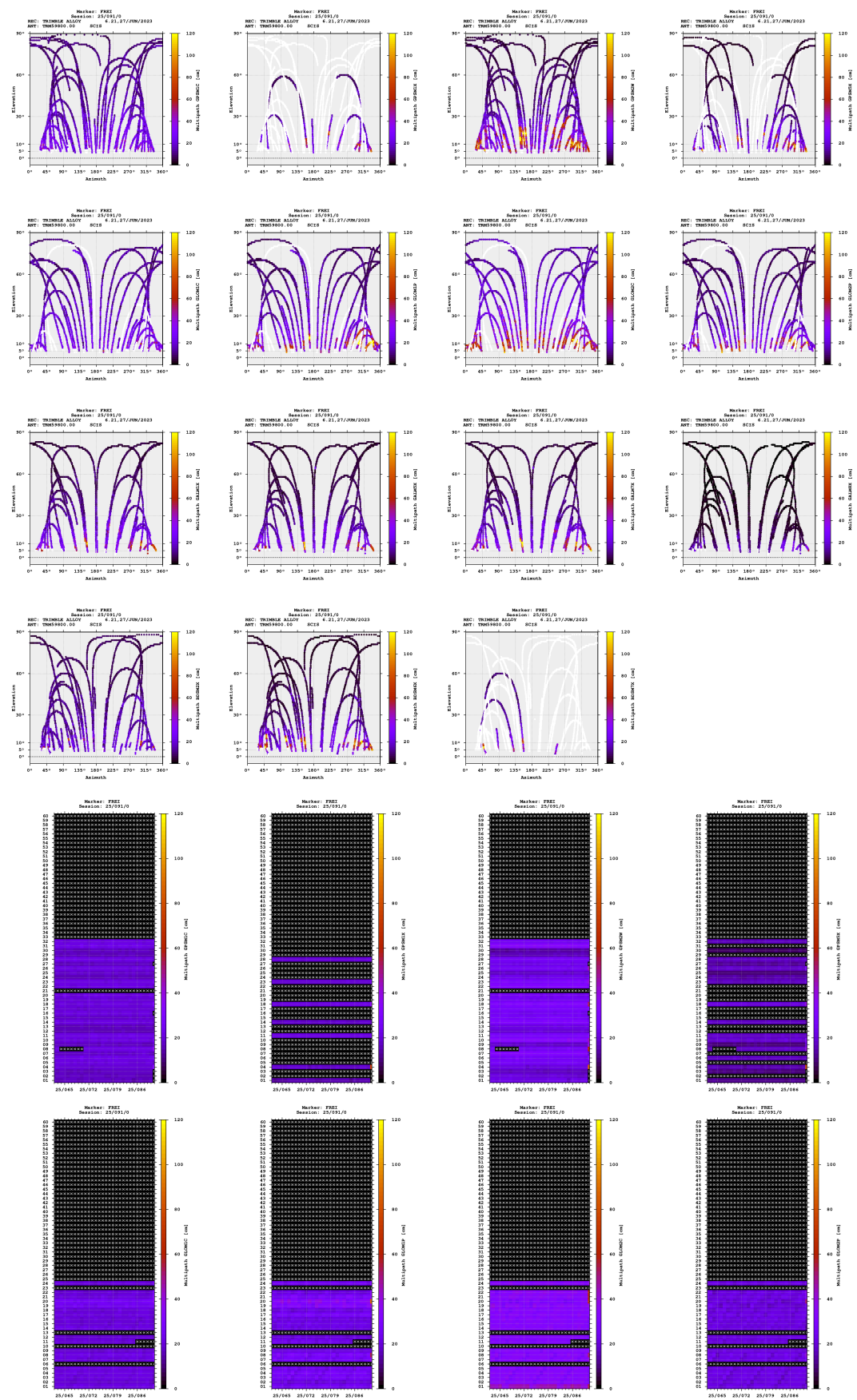
Cycle slips

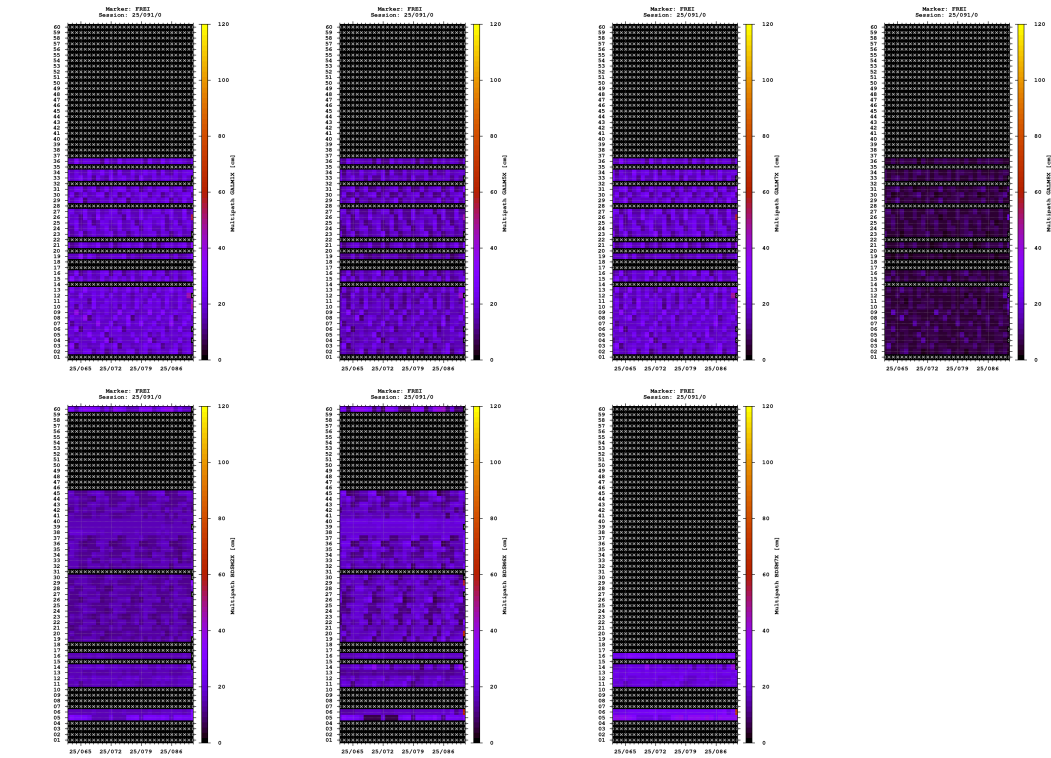




Multipath

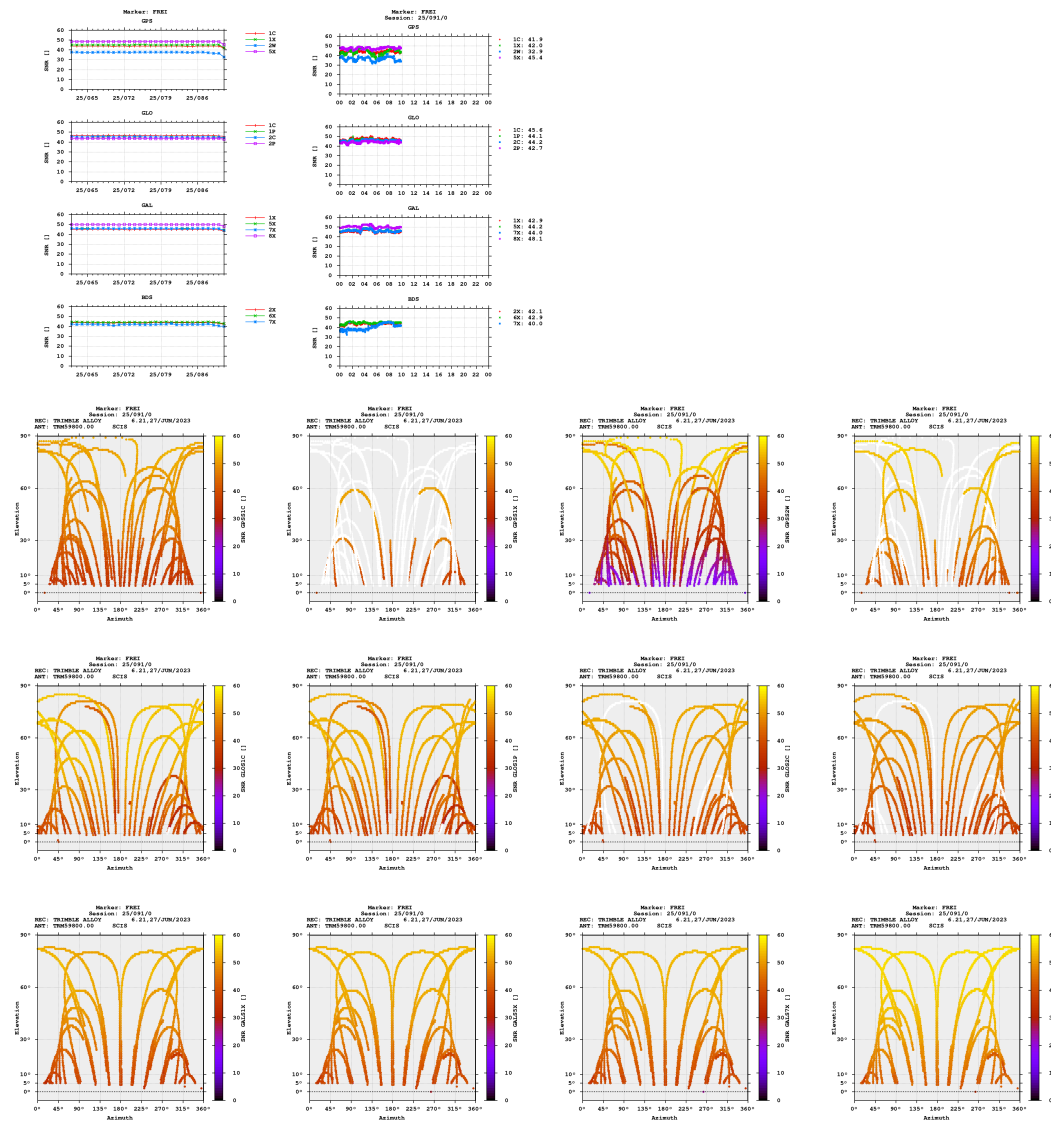


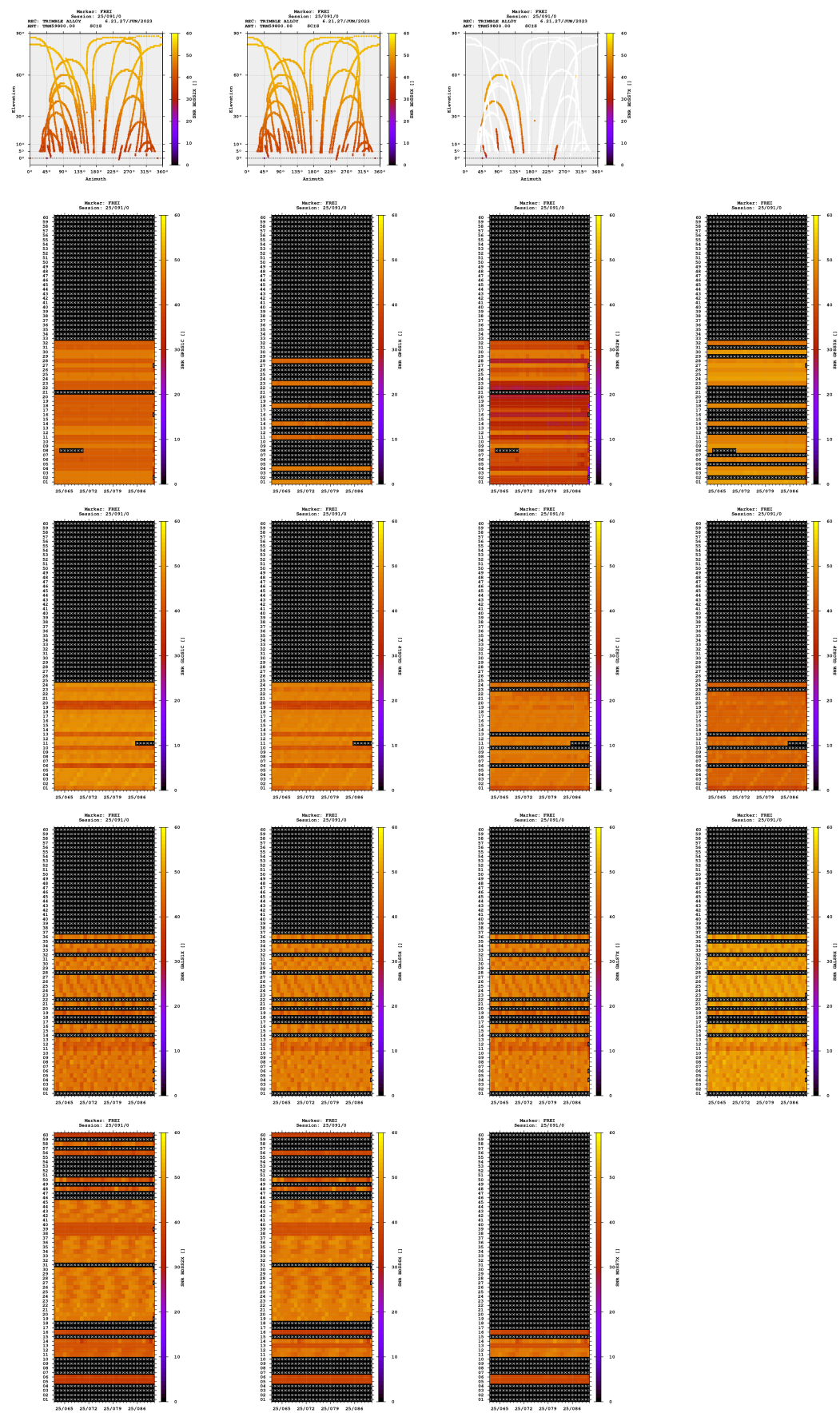




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

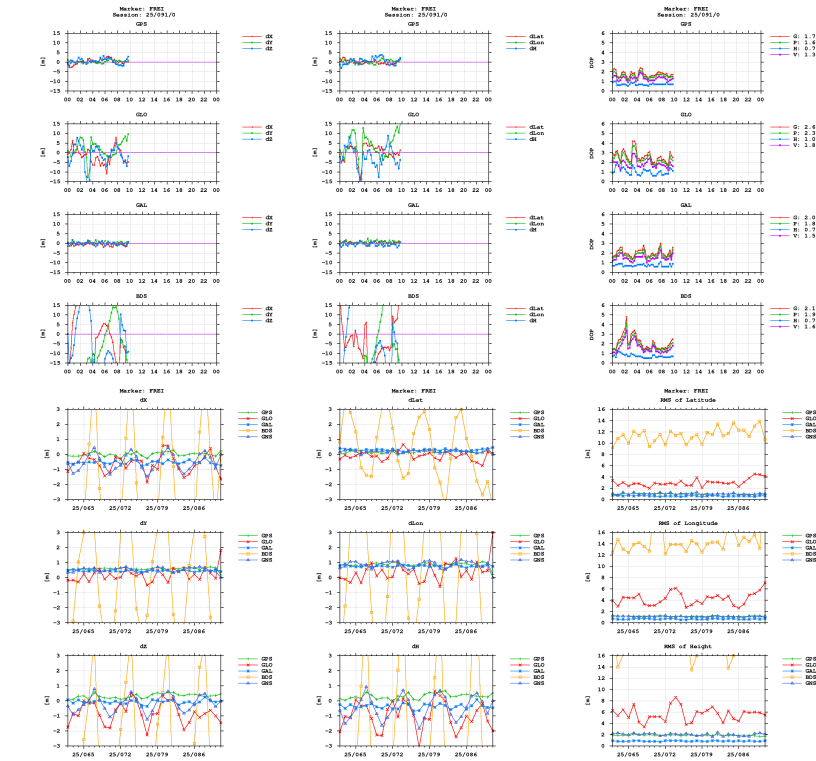
Signal-to-noise ratio





Estimates

2025-04-01 00:00:00	GPS	4234948.6607	582675.4727	4718094.3331	48.013161688	7.833989821	321.3864
2025-04-01 00:00:00	GLO	4234946.7841	582677.0979	4718092.4135	48.013161086	7.834014828	318.8641
2025-04-01 00:00:00	GAL	4234947.6932	582675.6951	4718093.8413	48.013164934	7.833994541	320.3999
2025-04-01 00:00:00	BDS	4234948.5716	582662.9864	4718086.9537	48.013129260	7.833824192	314.7038



Equipment

2025-03-03 00:00:00 TRIMBLE ALLOY 6.21,27/JUN/2023 6043R400 TRIMBLE AL

Program info

G-Nut/Anubis Free [3.9] May 20 2024 16:28:48 (Rev: 4295)