

GNSS observation file monitoring for UNTR

Last RINEX file: UNTR3450.24D.Z

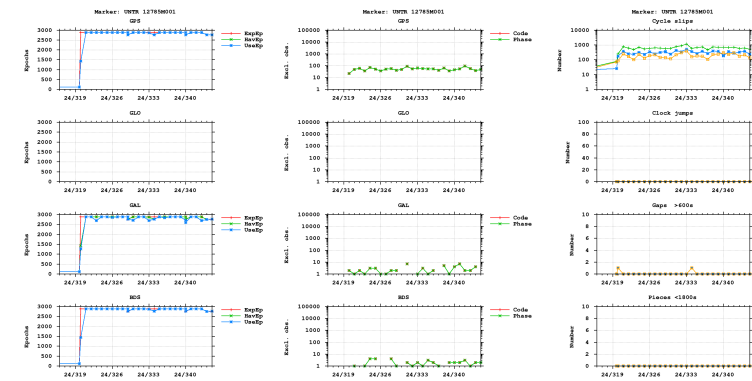
RINEX version: 3.03

Marker: UNTR 12785M001

Receiver: W0FNBGYF TPS NET-G5 5.6+2406251100

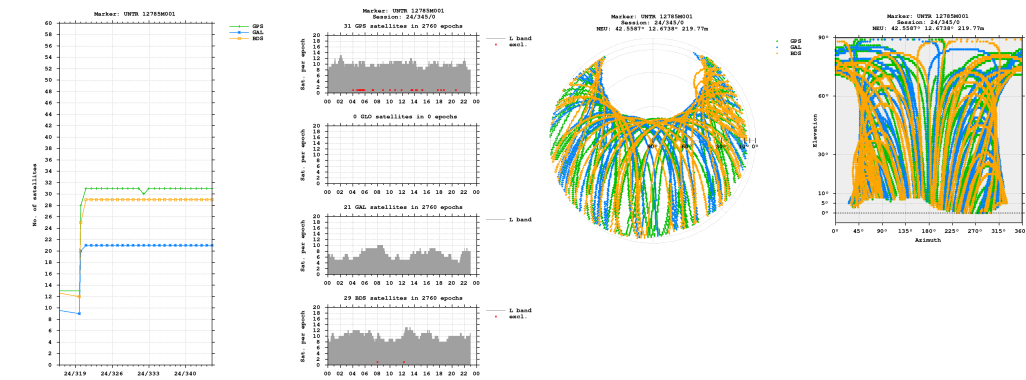
Antenna: 762-13022 TPSCR.G5 TPSPH

Epochs

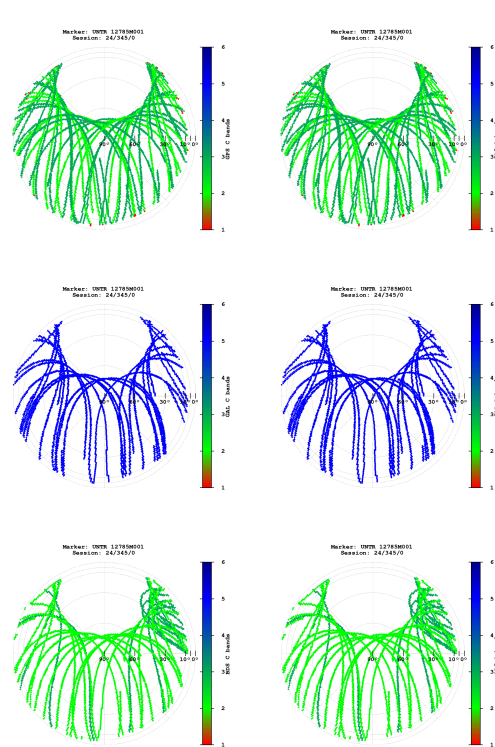


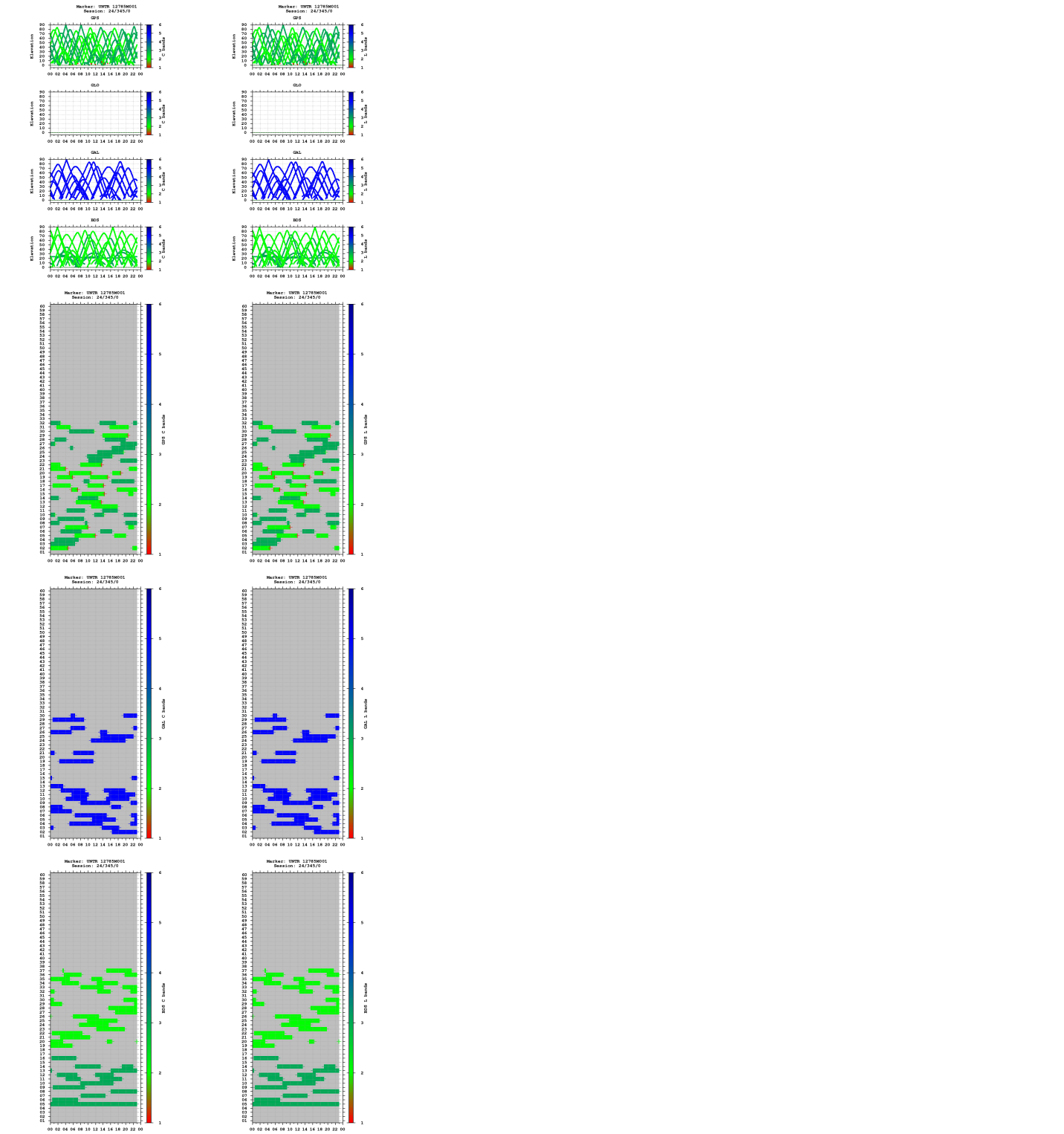
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

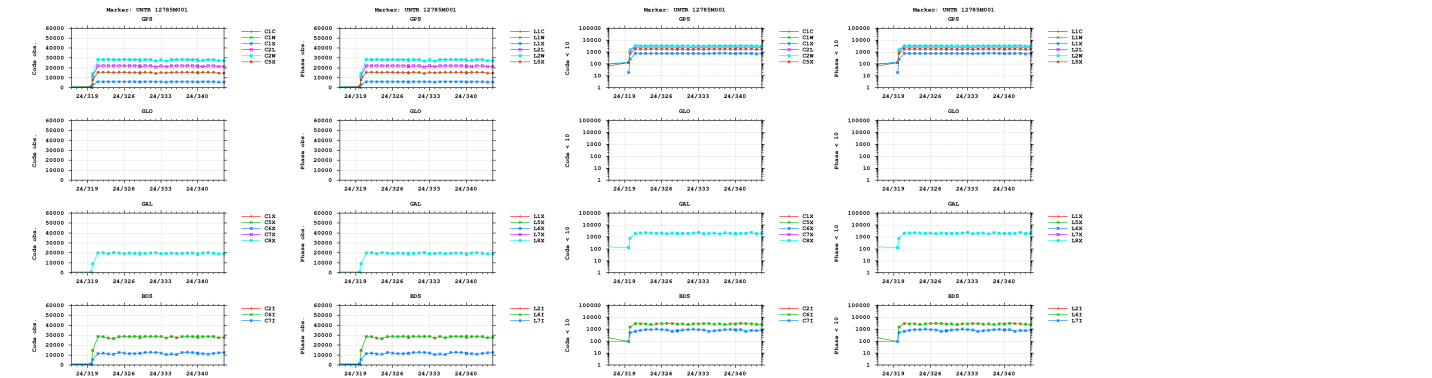


Bands



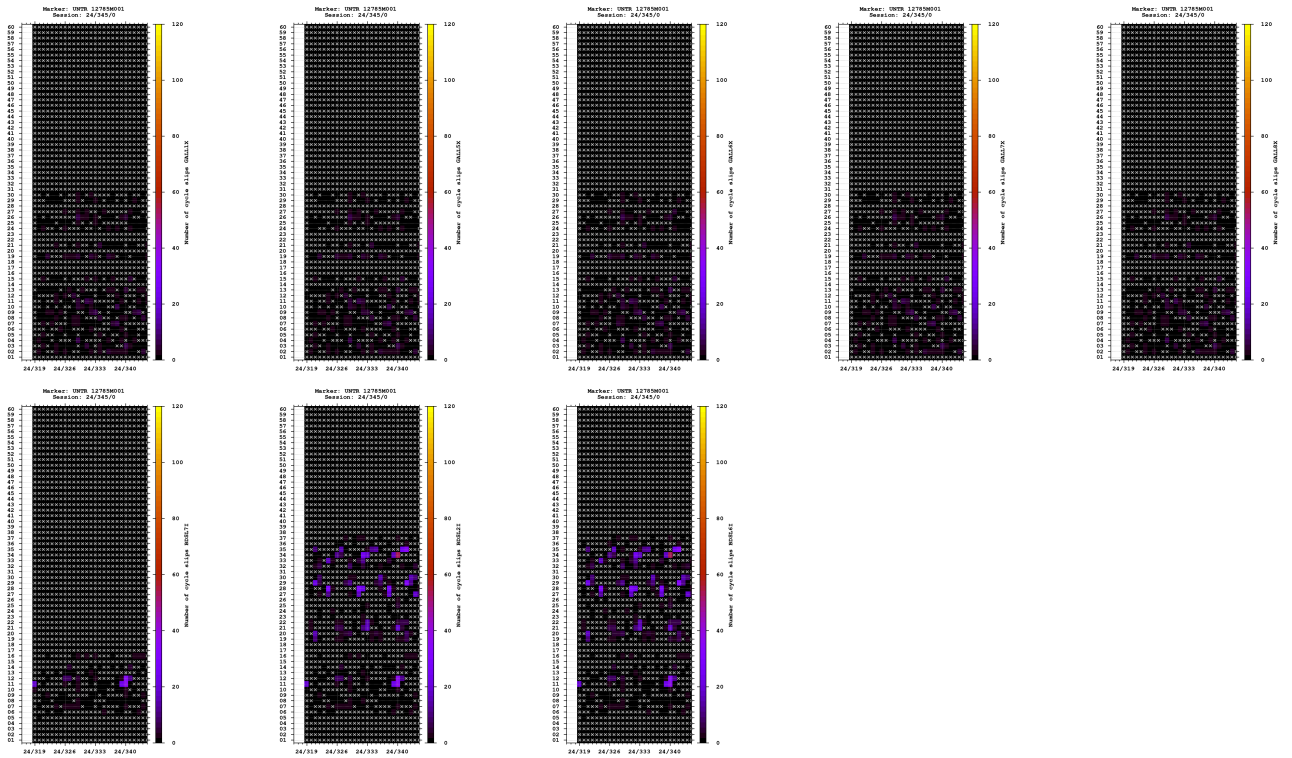


Observations

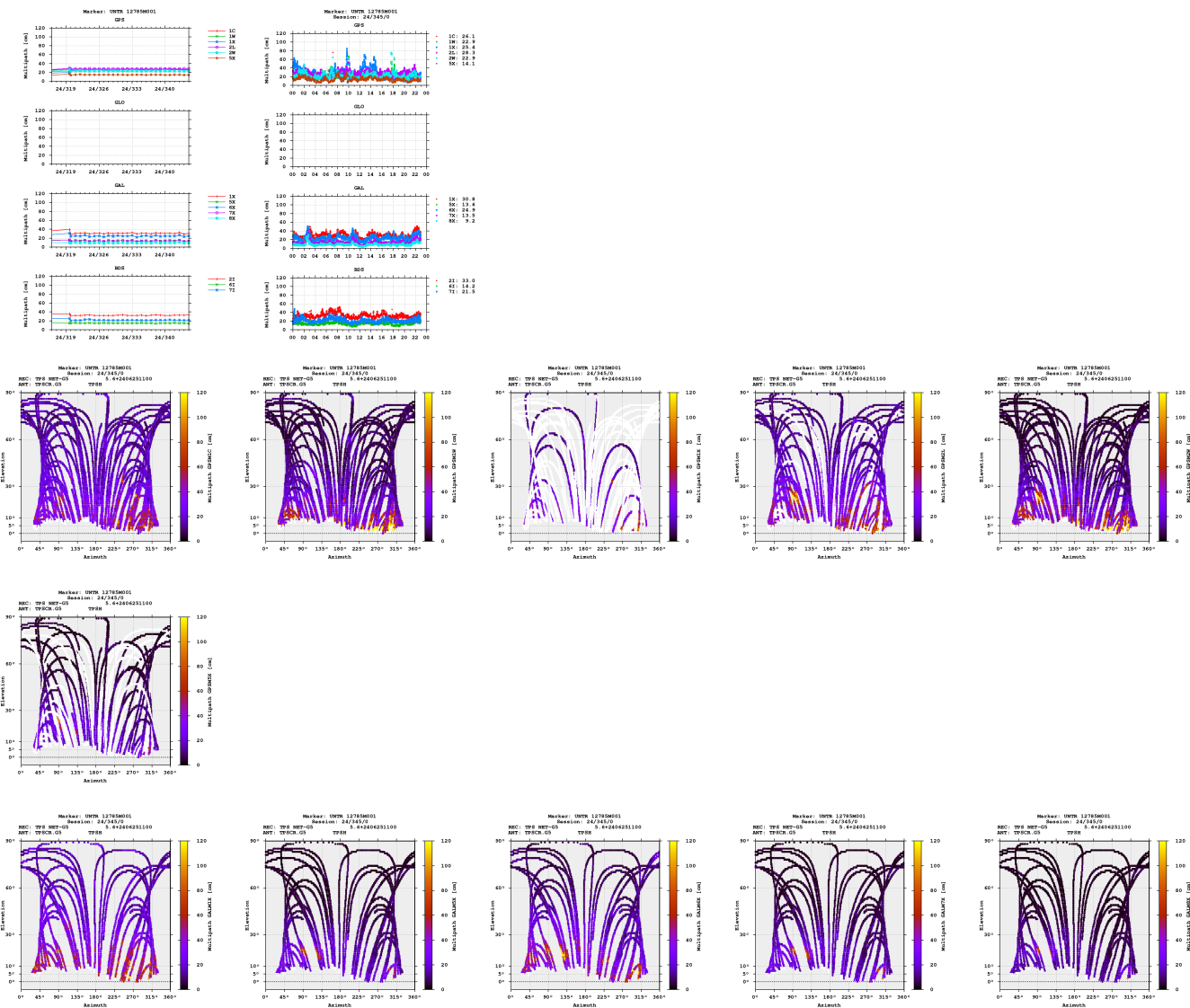


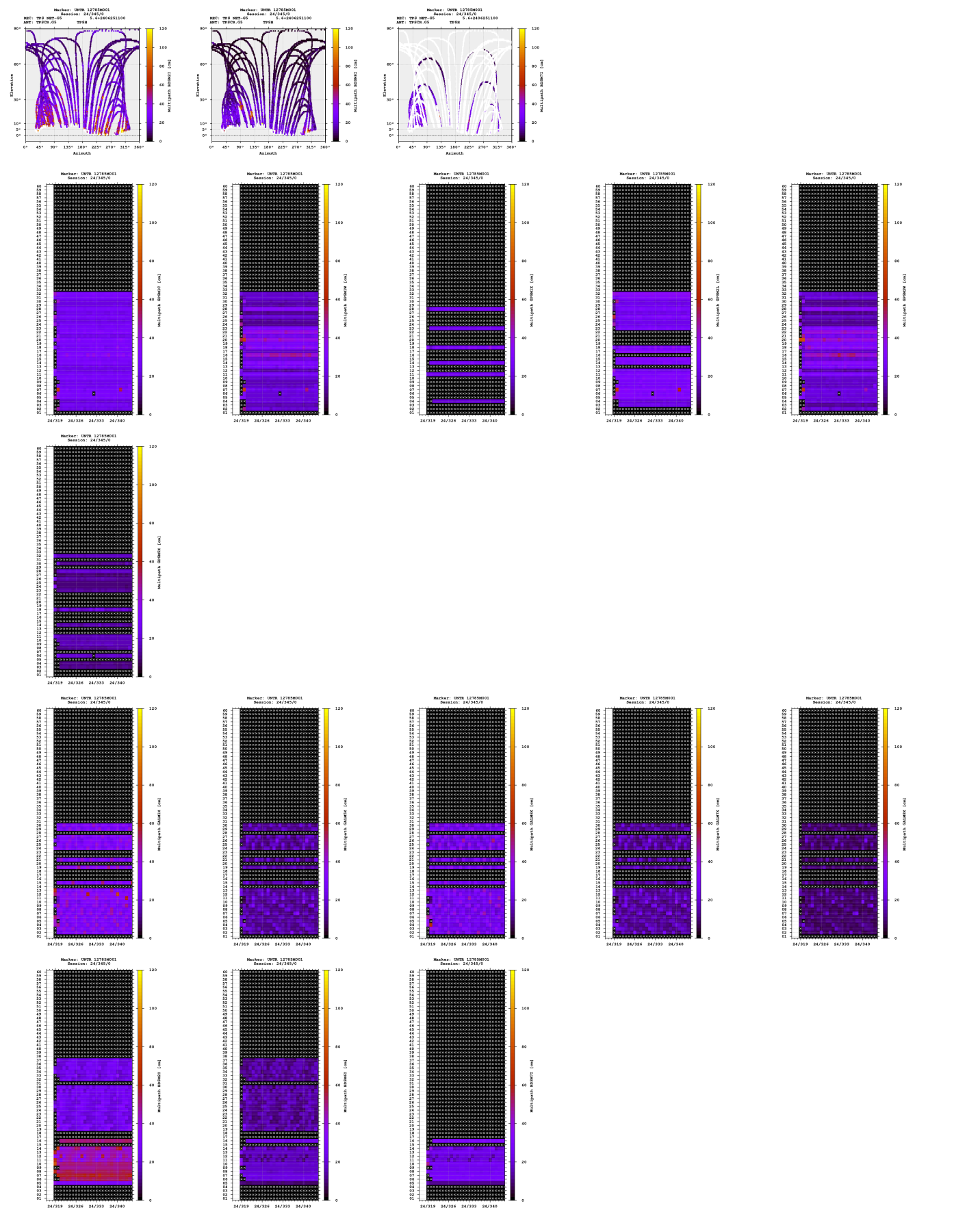
Cycle slips





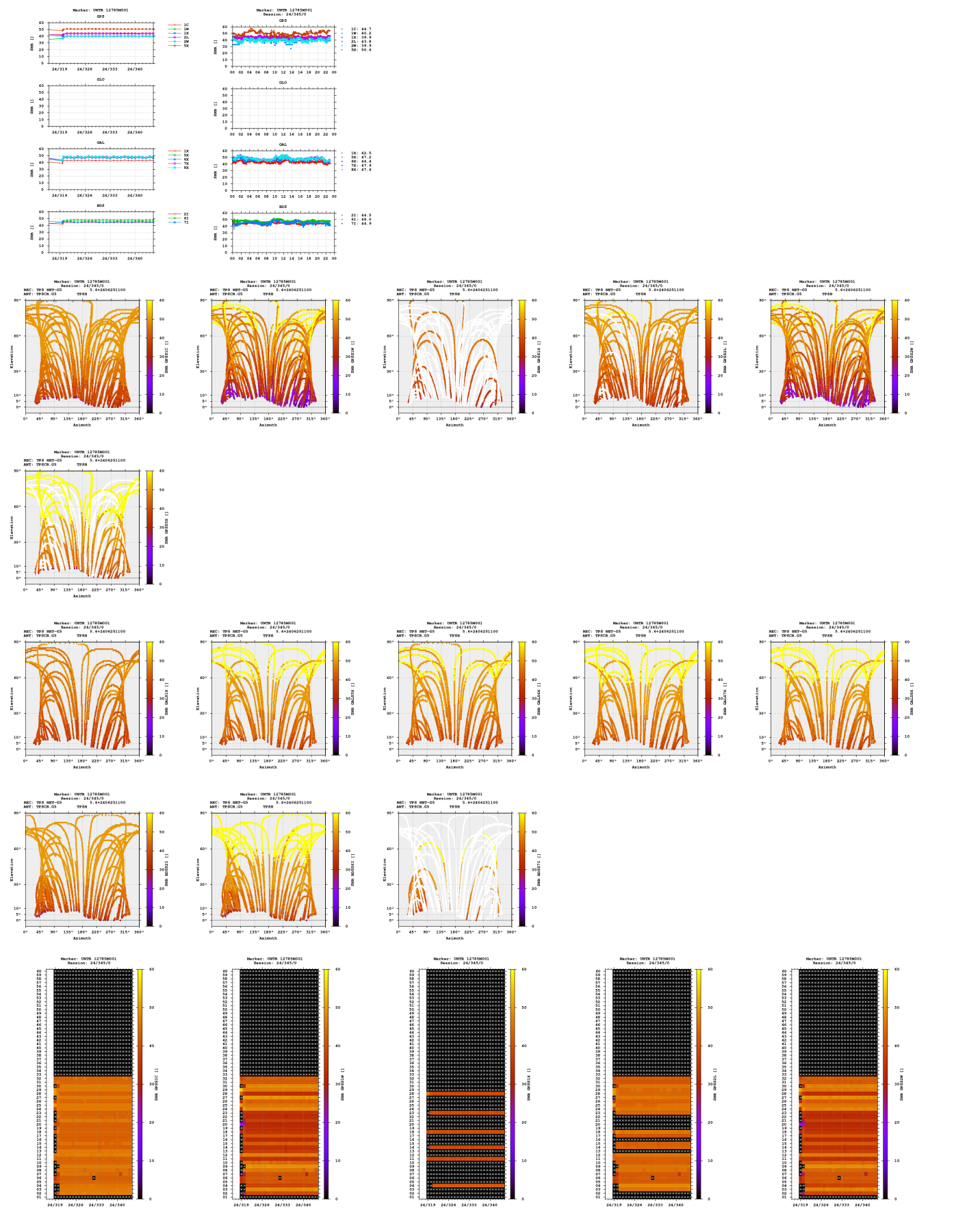
Multipath

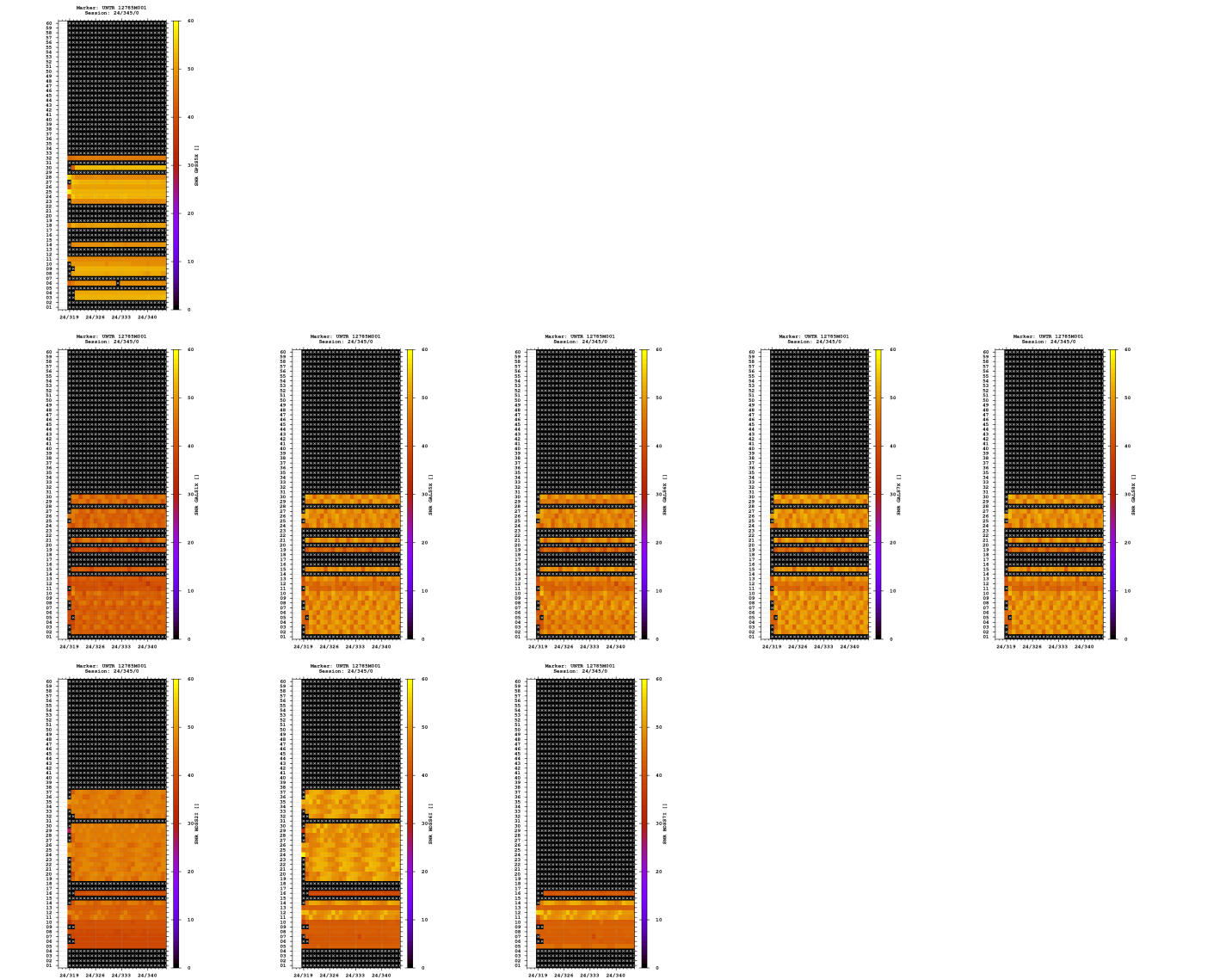




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

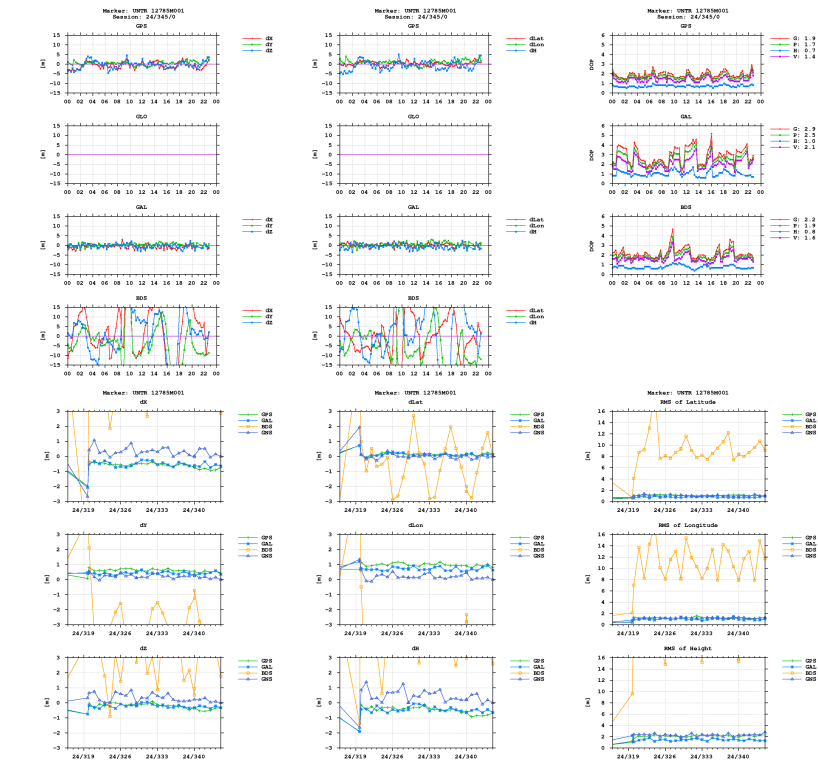
Signal-to-noise ratio





Estimates

2024-12-10 00:00:00	GPS	4590764.0330	1032367.2661	4291666.7108	42.558682564	12.673794585	219.0746
2024-12-10 00:00:00	GAL	4590764.1350	1032367.1593	4291666.7237	42.558682186	12.673793043	219.1394
2024-12-10 00:00:00	BDS	4590767.6381	1032362.7271	4291668.8222	42.558681213	12.673731031	222.3599



Equipment

2024-11-08 08:00:00 TPS NET-G5 5.6+2406251100 W0FNBGYF TPS NET-G5

Program info

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