

GNSS observation file monitoring for WTZA

Last RINEX file: WTZA3370.25D.Z

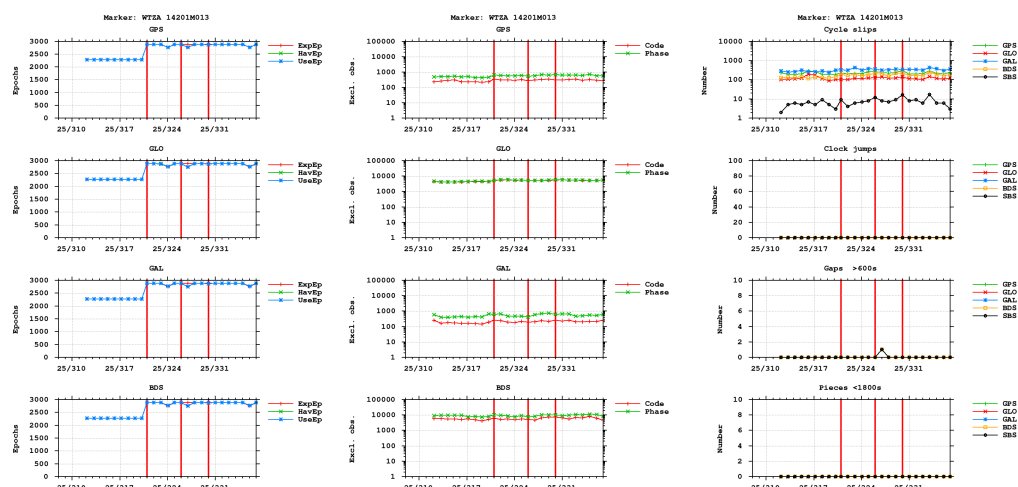
RINEX version: 3.05

Marker: WTZA 14201M013

Receiver: 3875678

Antenna: 12118 ASH700936C_MSNOV

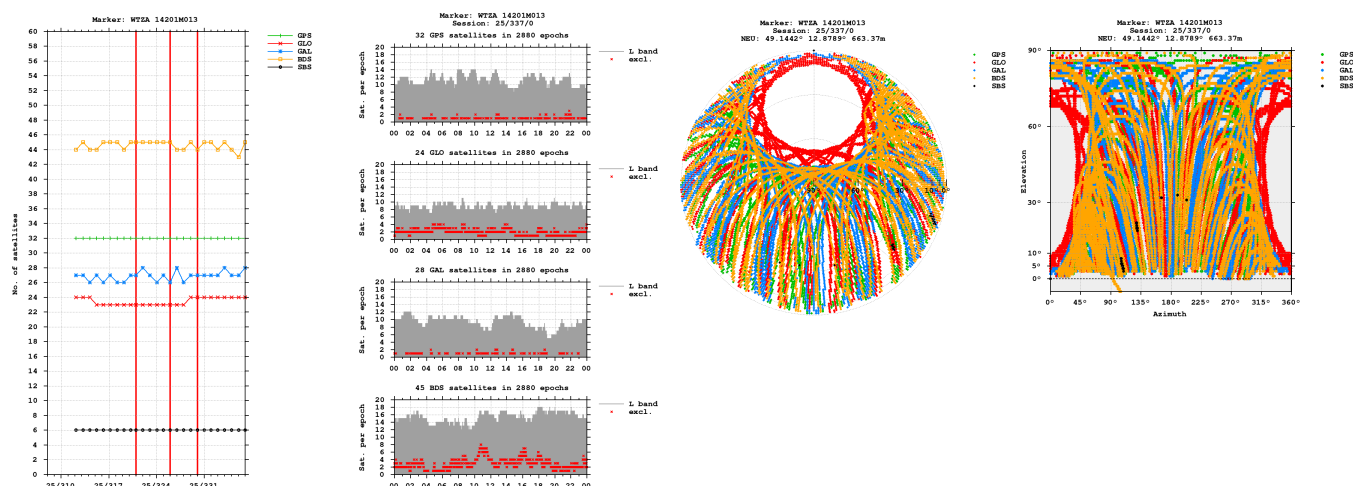
Epochs



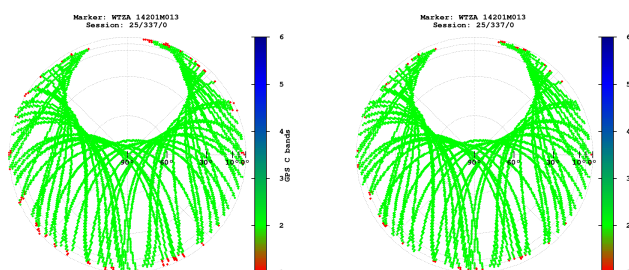
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

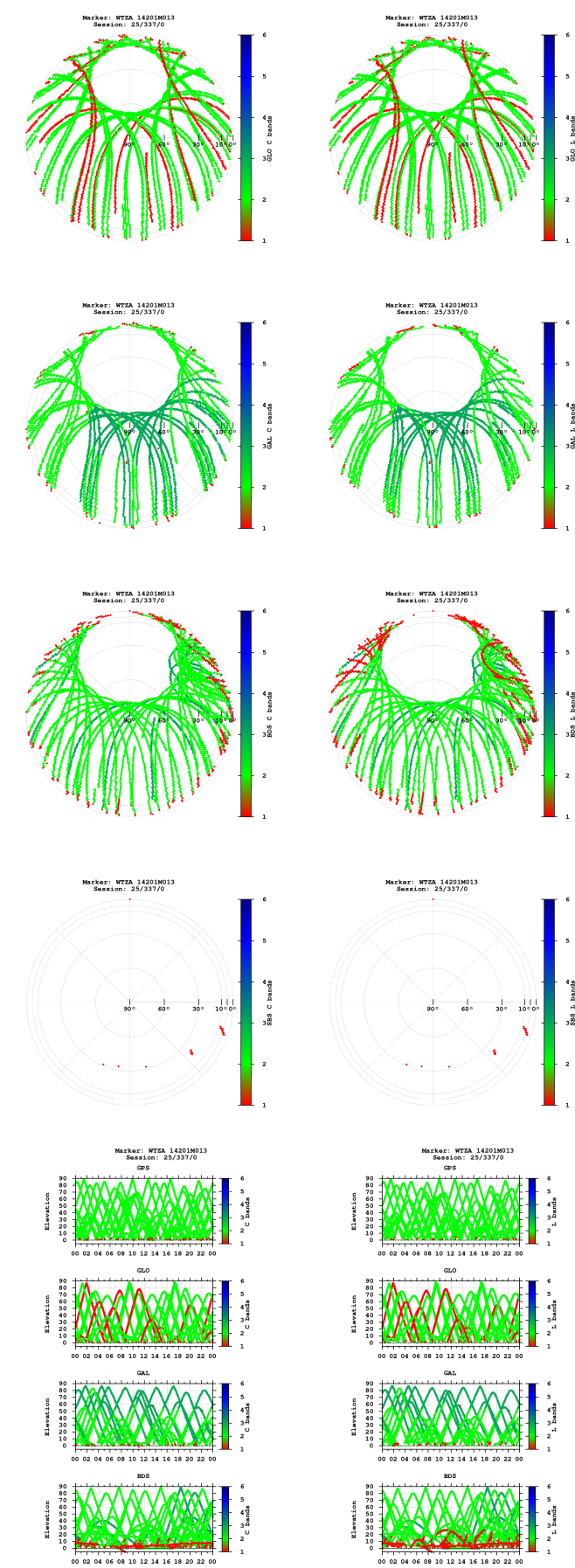
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

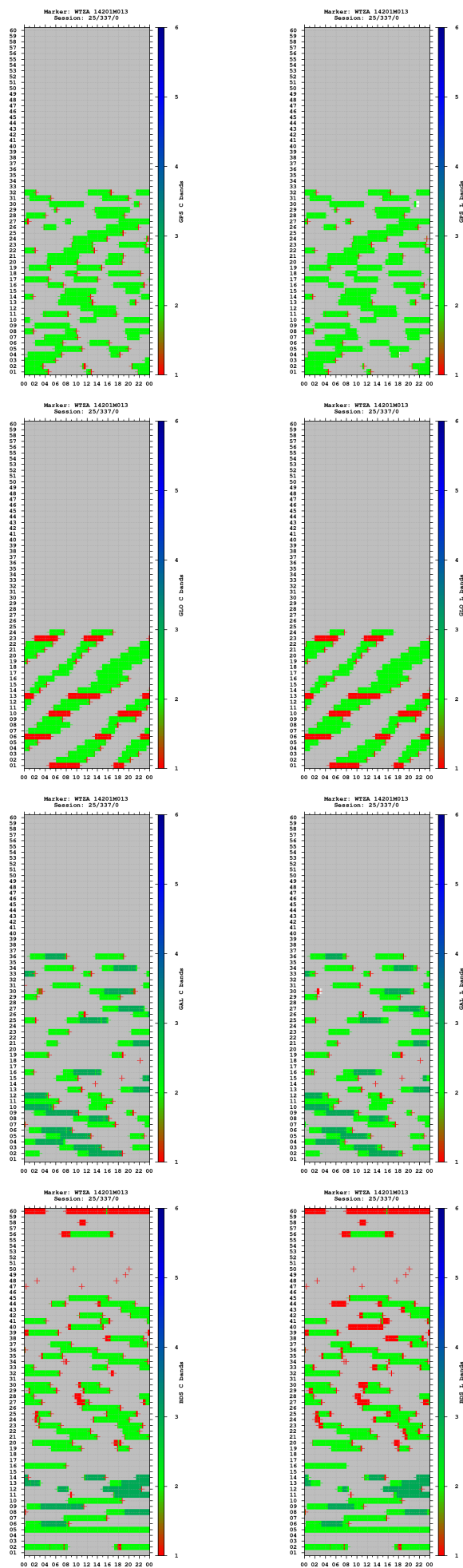
Satellites

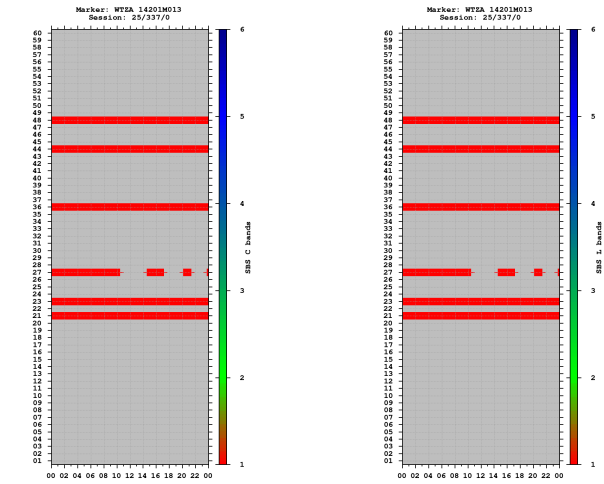


Bands

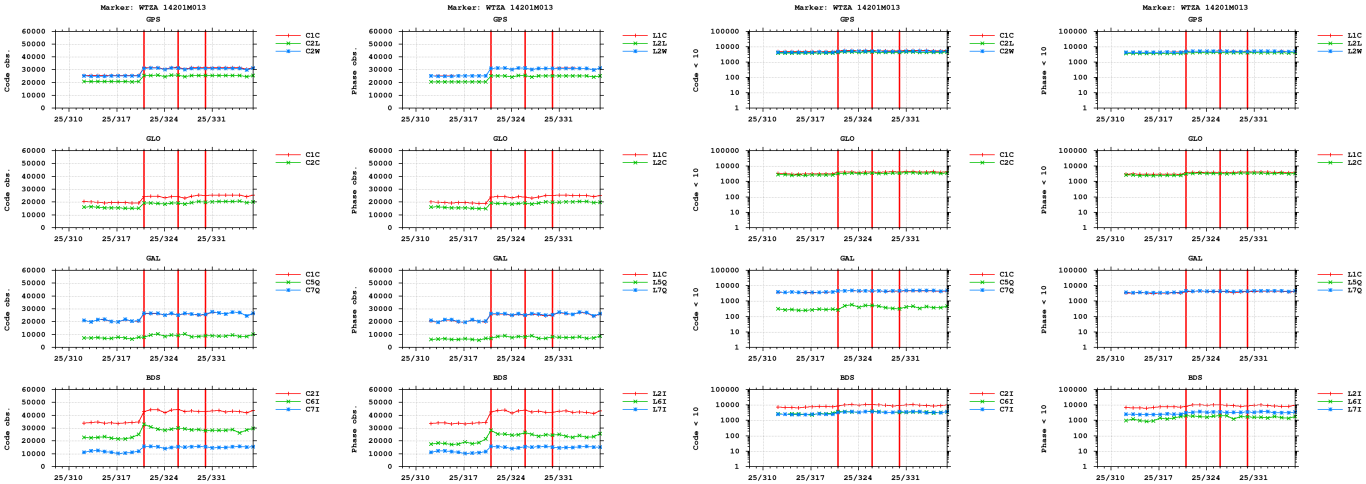




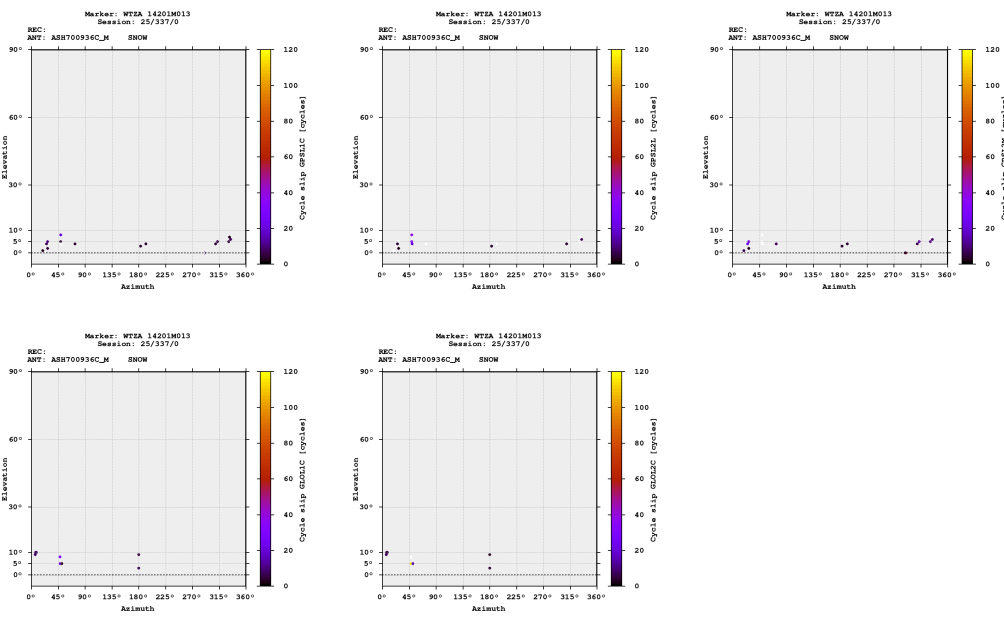


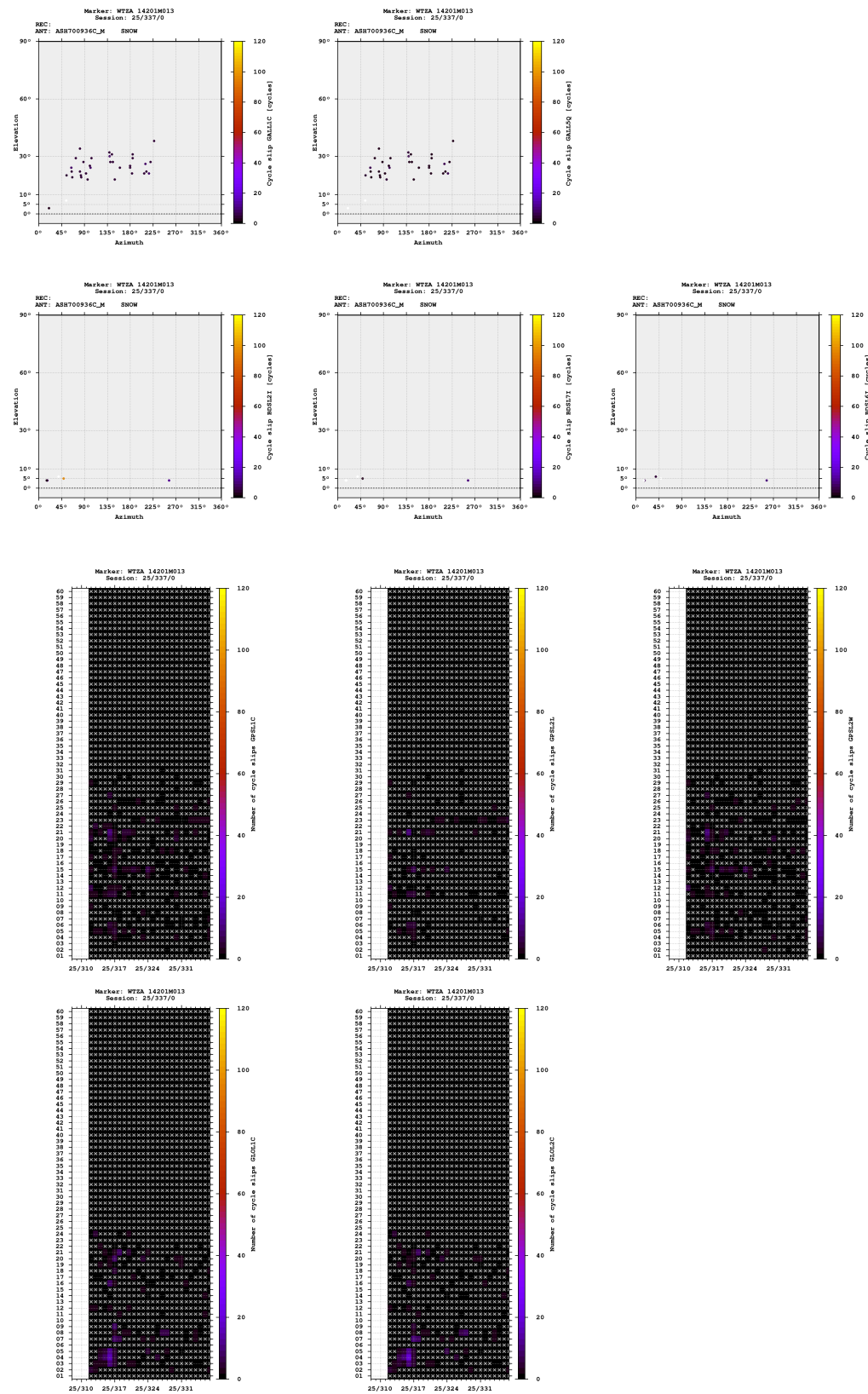


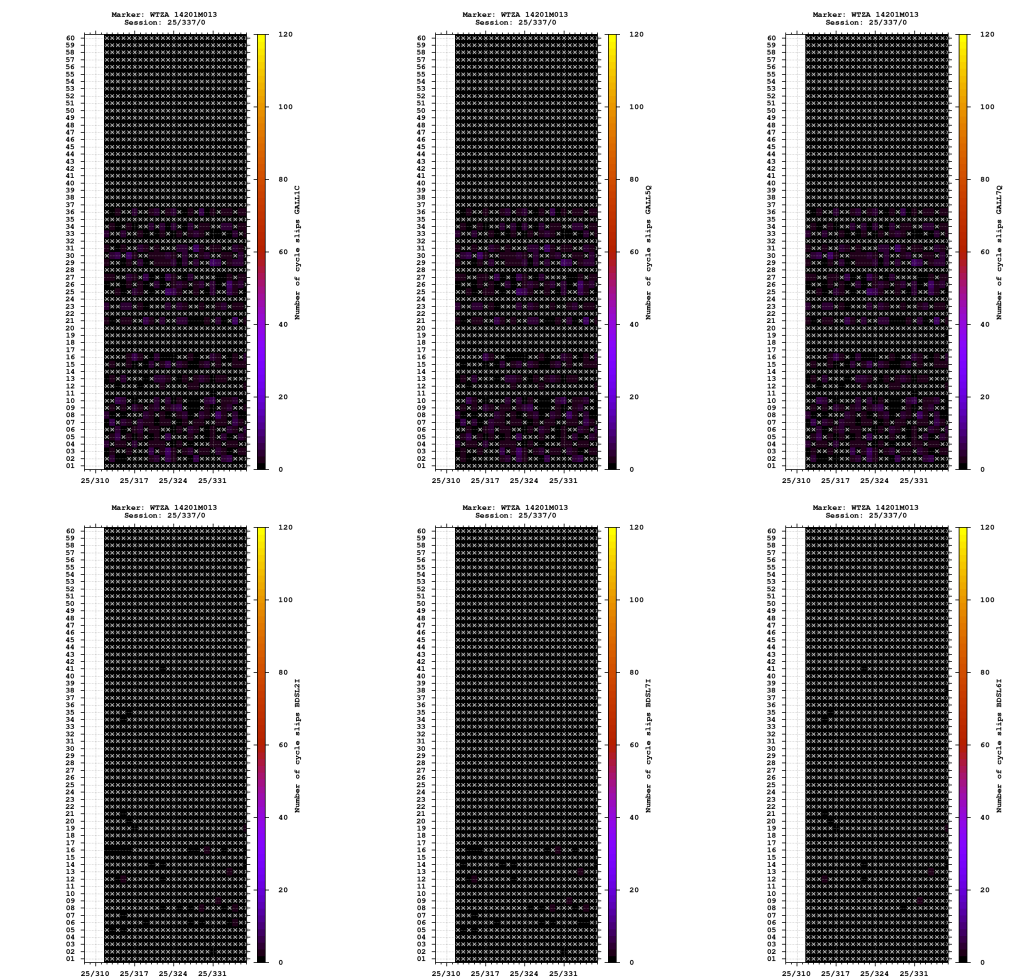
Observations



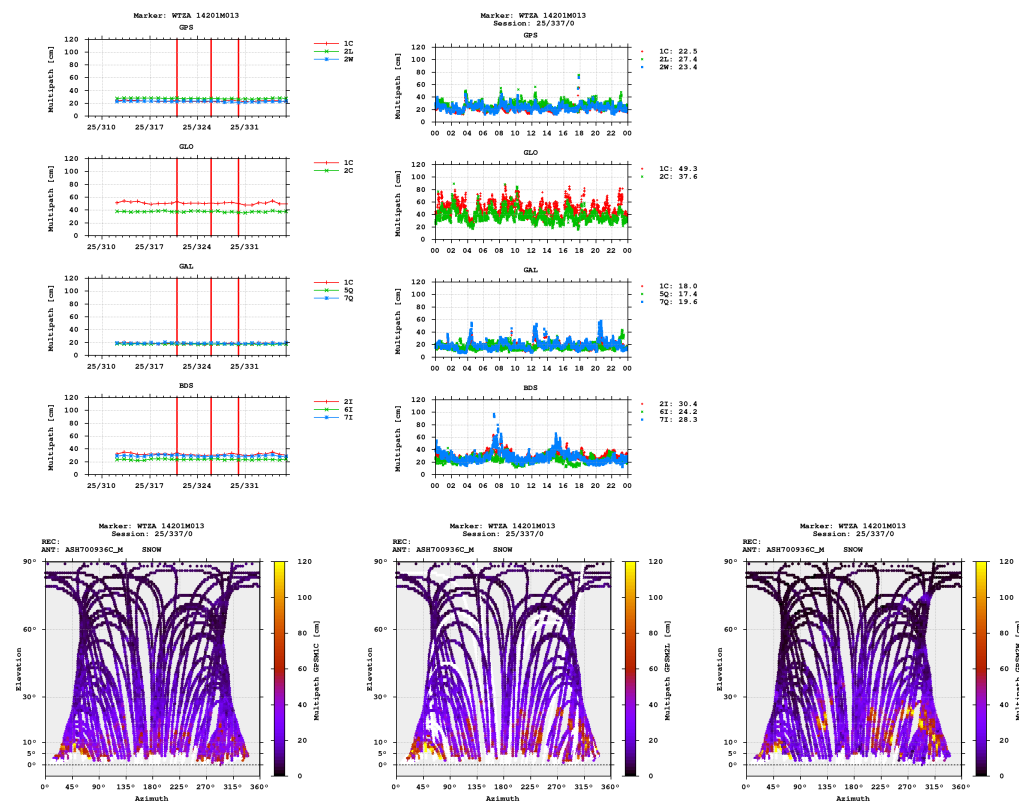
Cycle slips

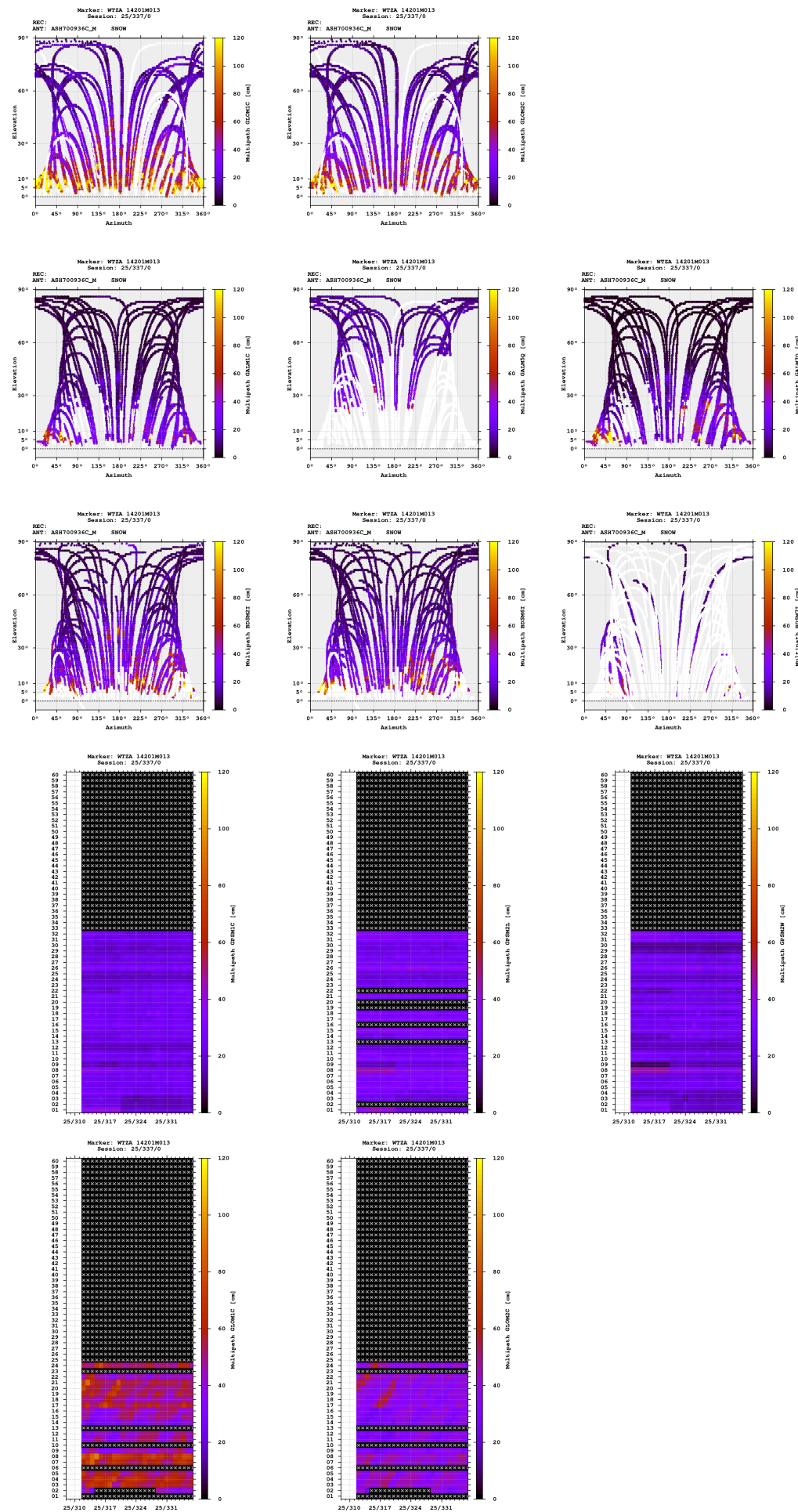


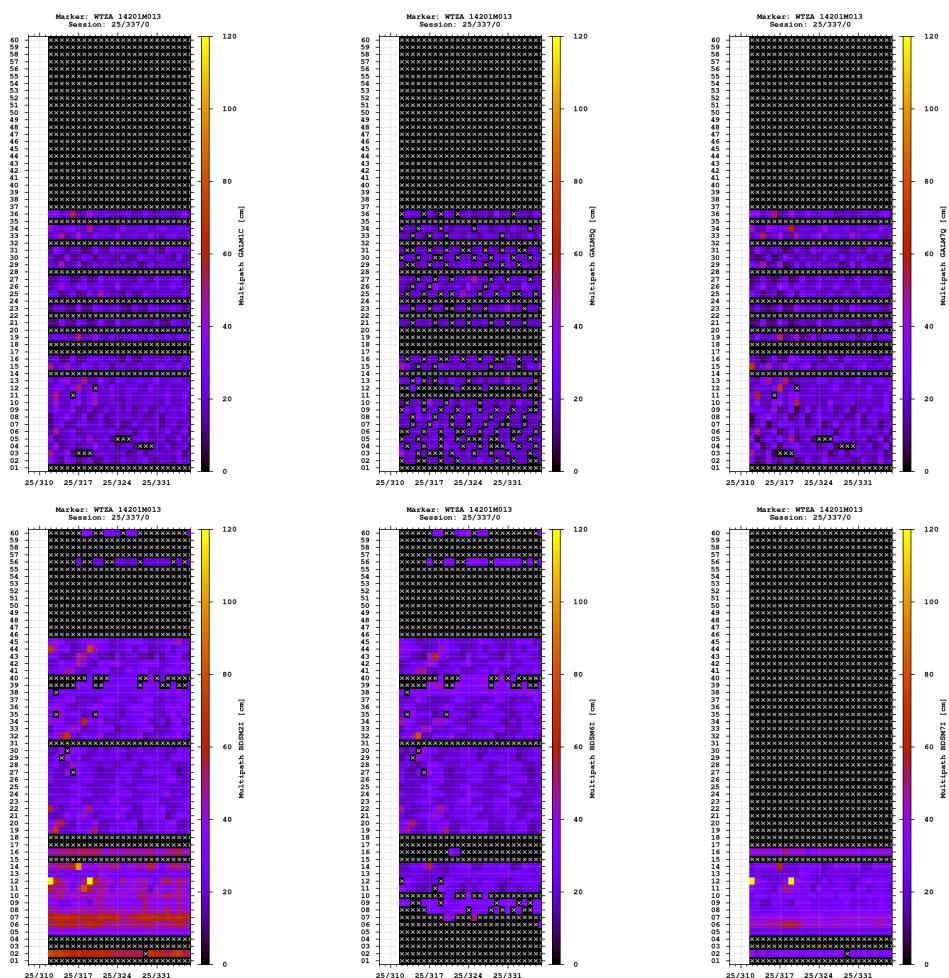




Multipath

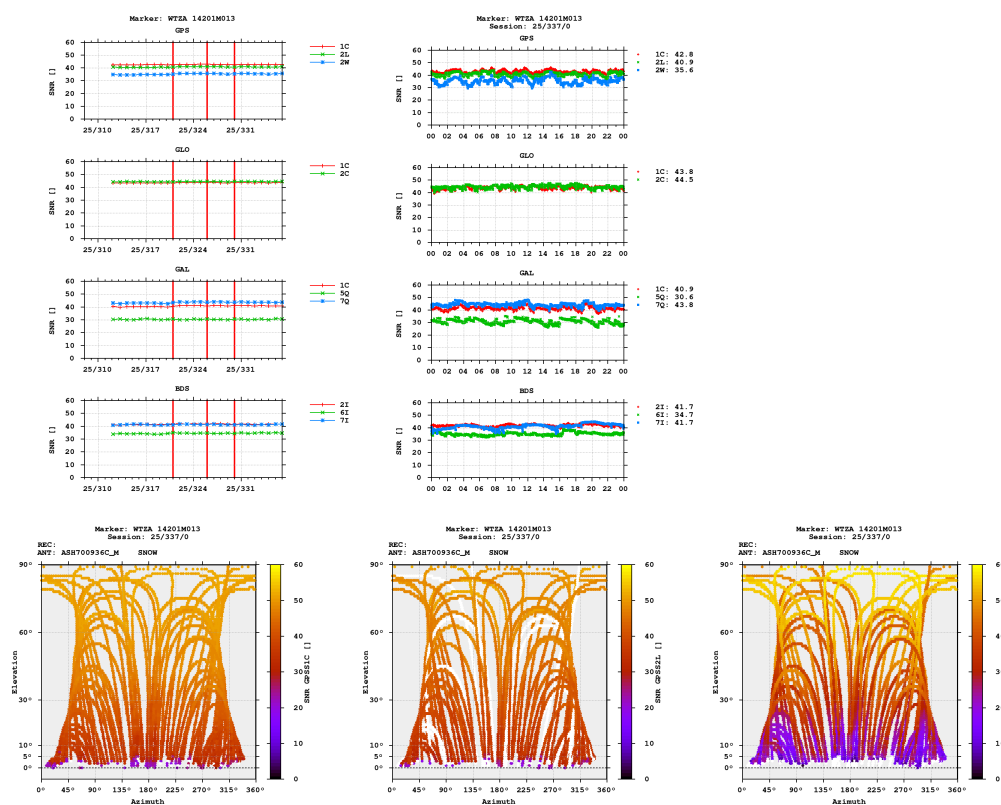




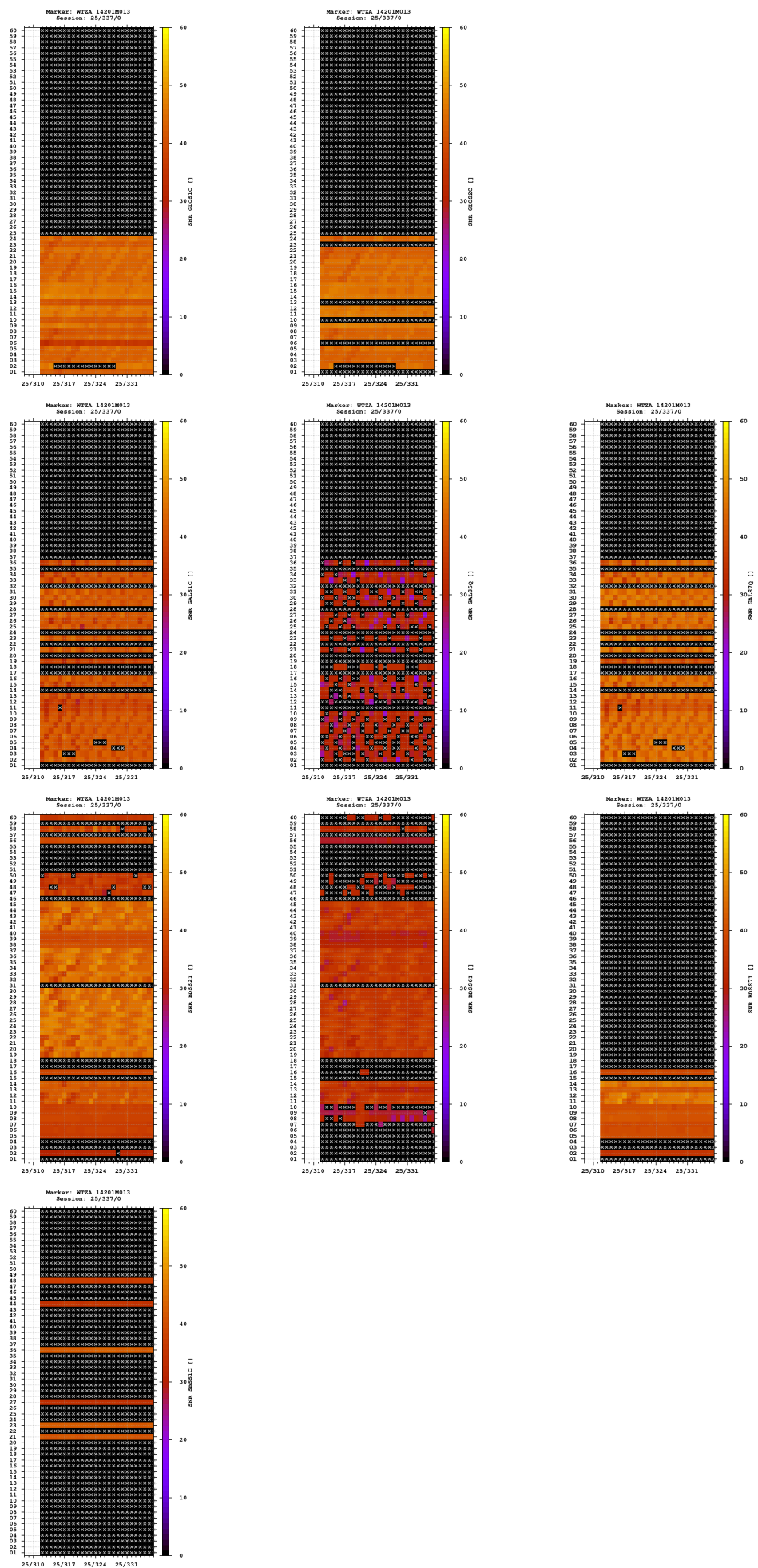


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio



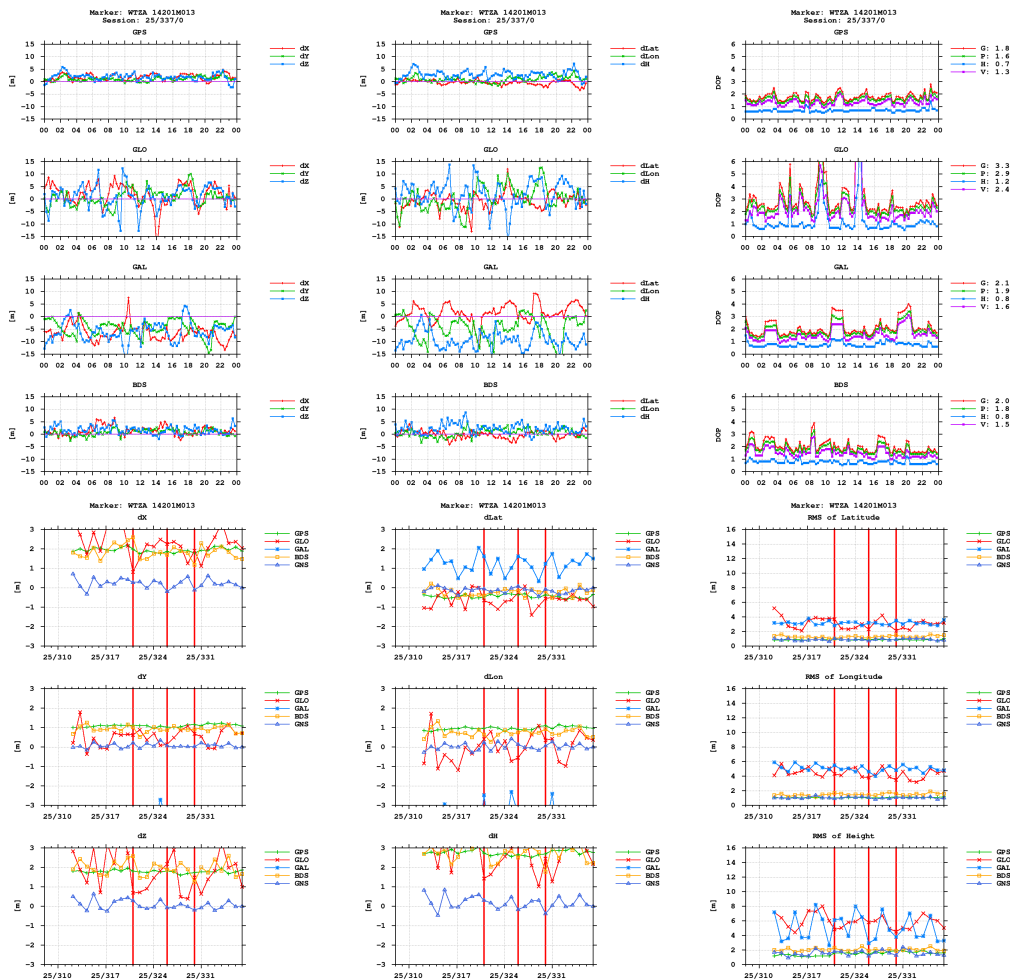




Estimates

2025-12-03 00:00:00 GPS 4075578.1463 931853.2486 4801570.4288 49.144228731 12.878909783 666.1474

2025-12-03 00:00:00	GLO	4075578.3010	931852.8776	4801569.5636	49.144223179	12.878904354	665.5376
2025-12-03 00:00:00	GAL	4075569.8323	931847.7538	4801562.4869	49.144245312	12.878862449	653.9314
2025-12-03 00:00:00	BDS	4075577.7428	931852.8680	4801570.2066	49.144230835	12.878905810	665.5998



Equipment

2025-11-08 05:00:30	SEPT MOSAIC-T	4.15.0	3875678
2025-11-17 00:00:00			3875678
2025-11-22 00:00:00	SEPT MOSAIC-X5	4.15	3875678
2025-11-26 00:00:00			3875678

Program info

G-Nut/Anubis Free [3.10] Mar 19 2025 09:09:21 (Rev: 4538)