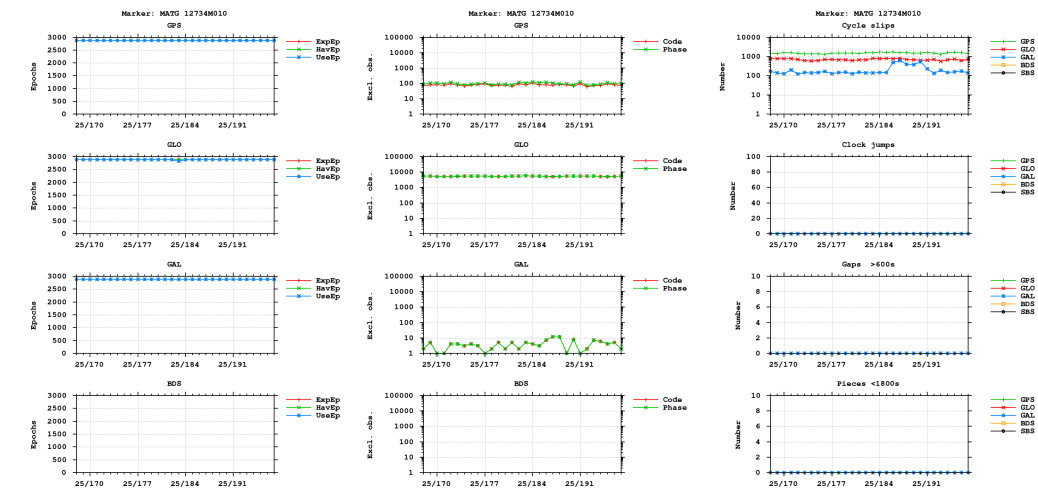


GNSS observation file monitoring for MATG

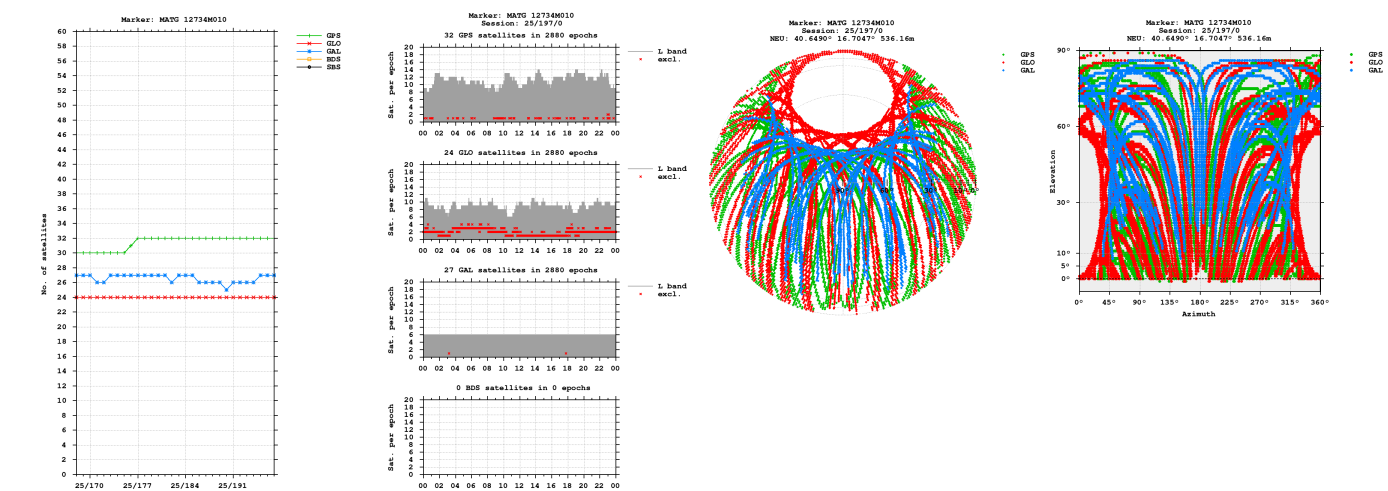
Last RINEX file: MATG1970.25D.Z
RINEX version: 3.04
Marker: MATG 12734M010
Receiver: 1704171 LEICA GR10 4.80/6.525
Antenna: 9300006 LEIAR25 NONE

Epochs

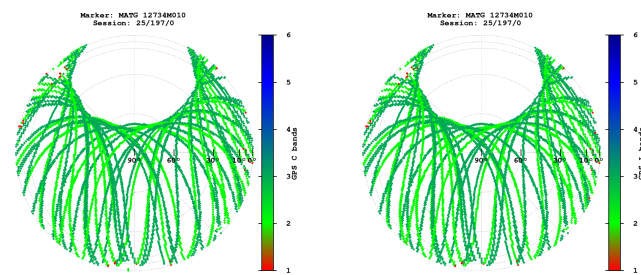


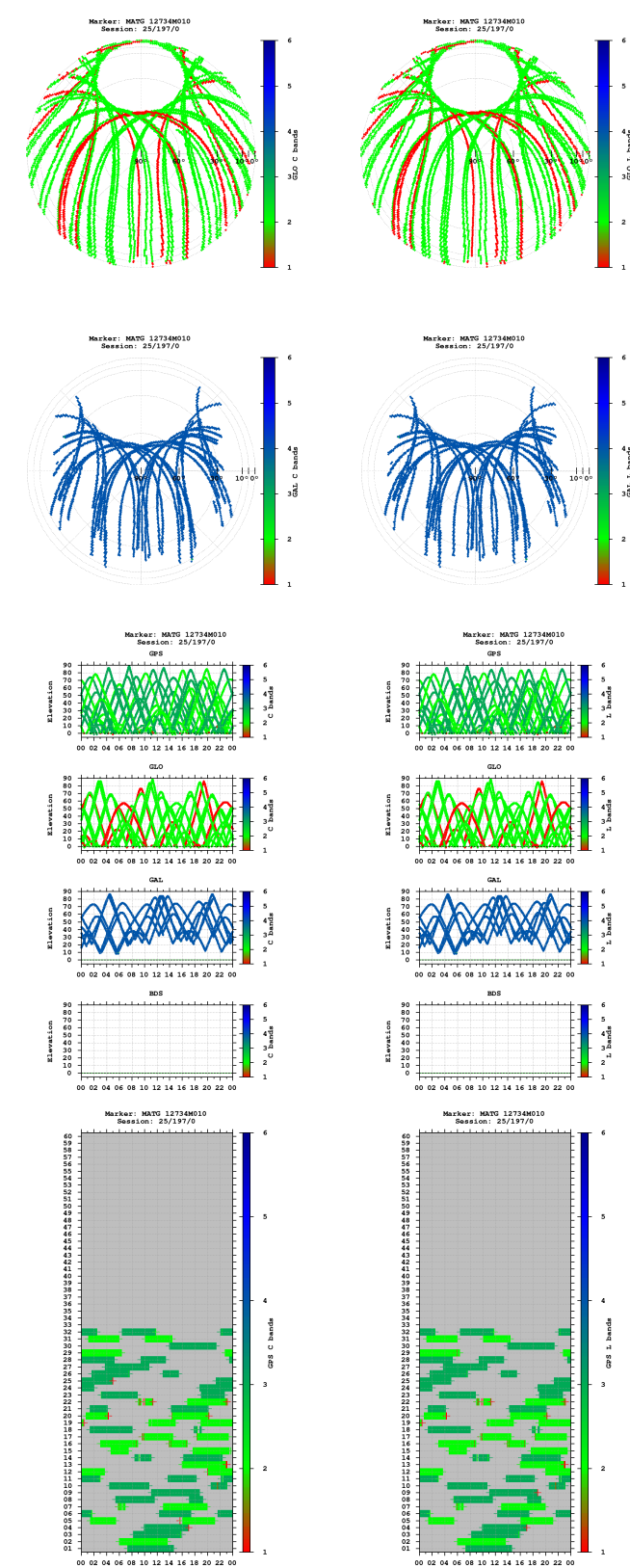
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

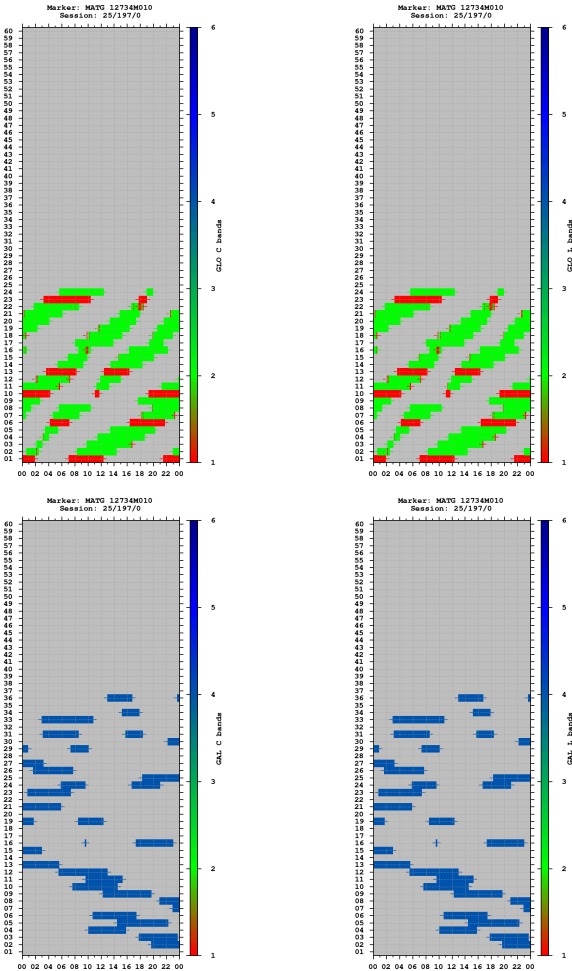
Satellites



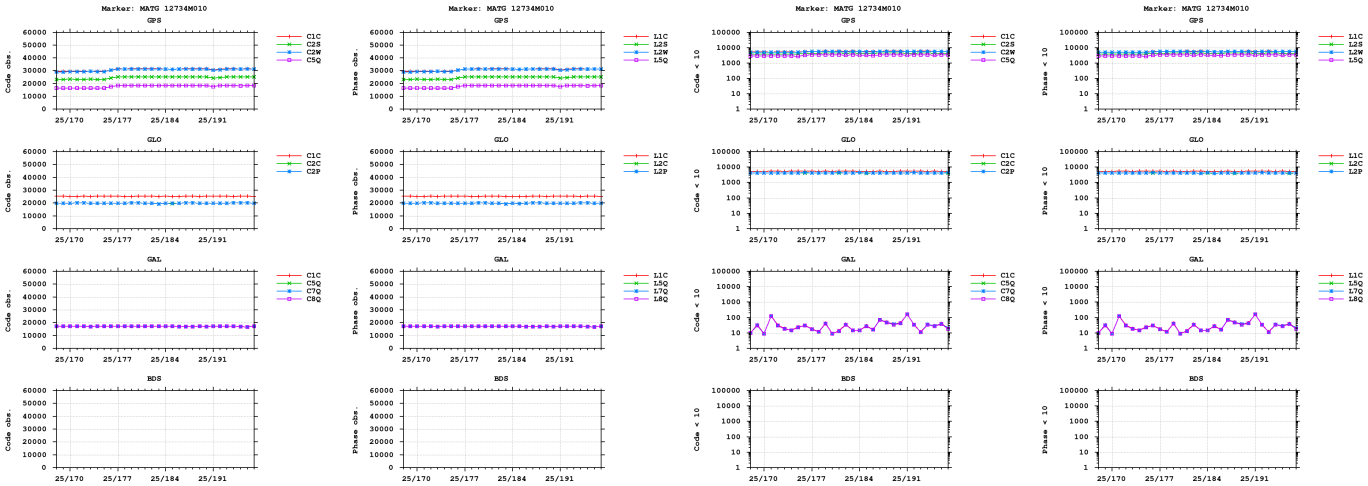
Bands



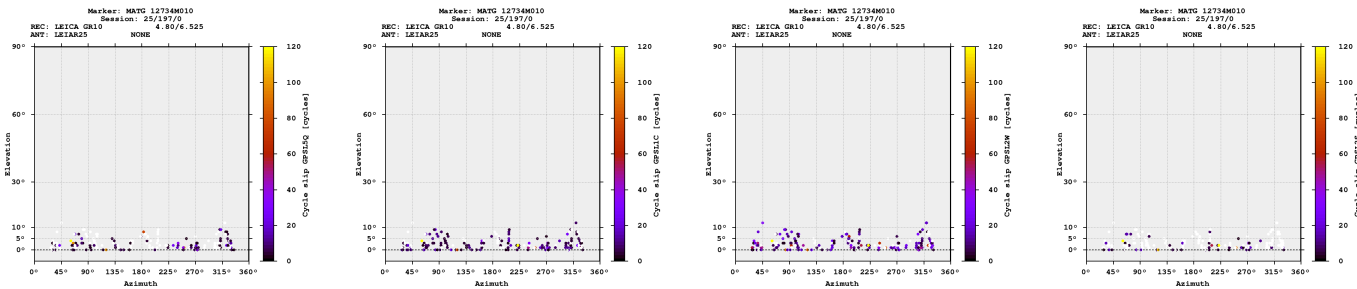




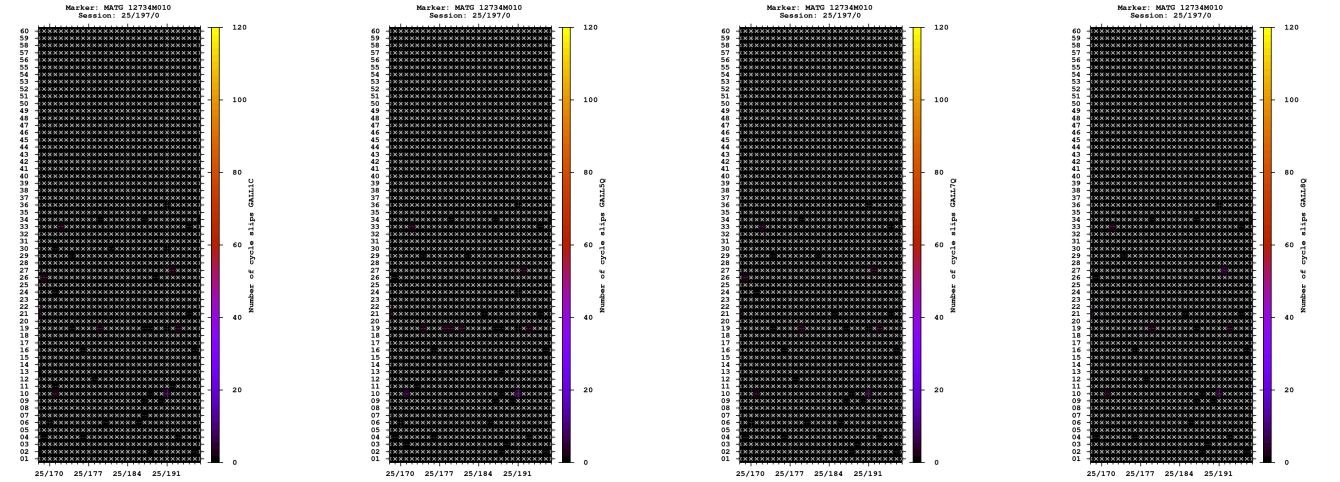
Observations



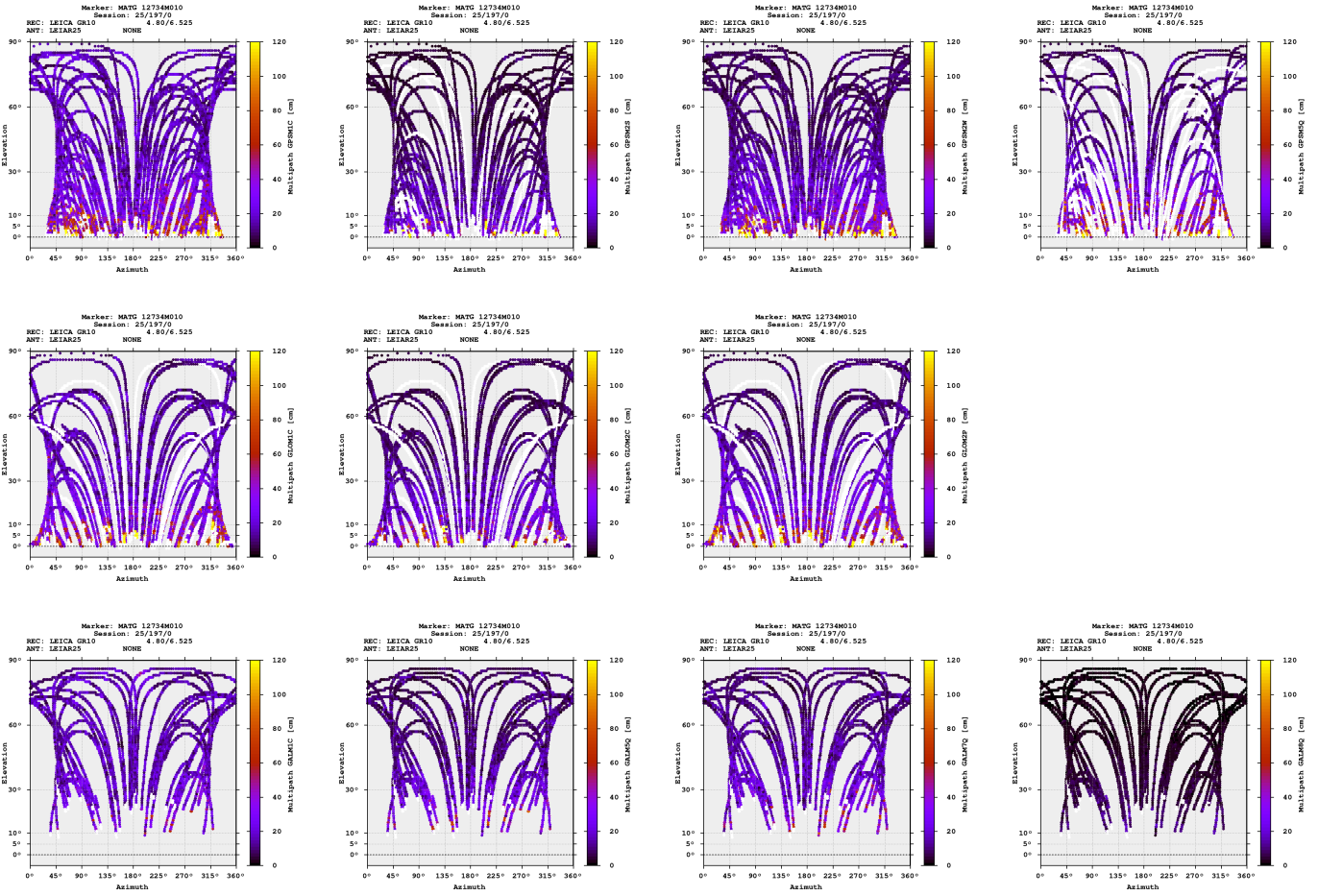
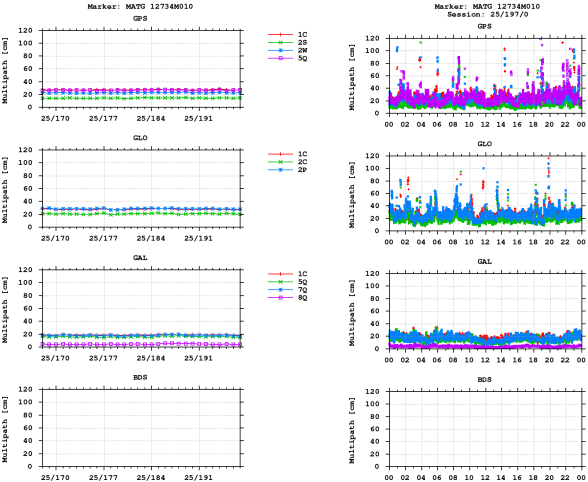
Cycle slips

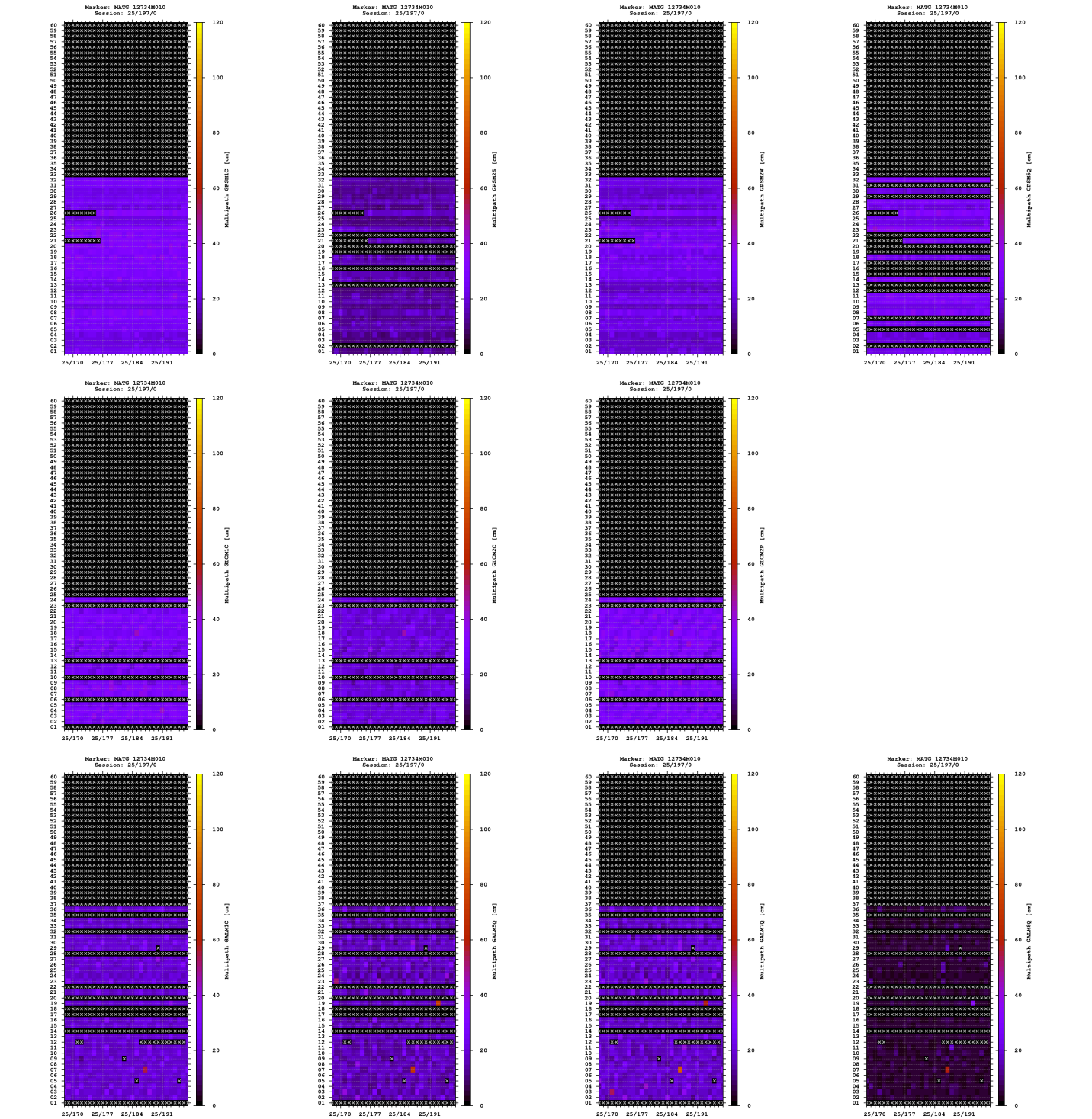






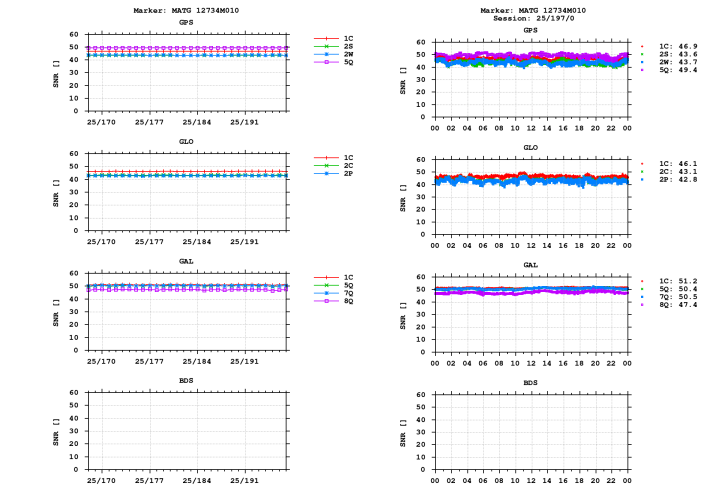
Multipath

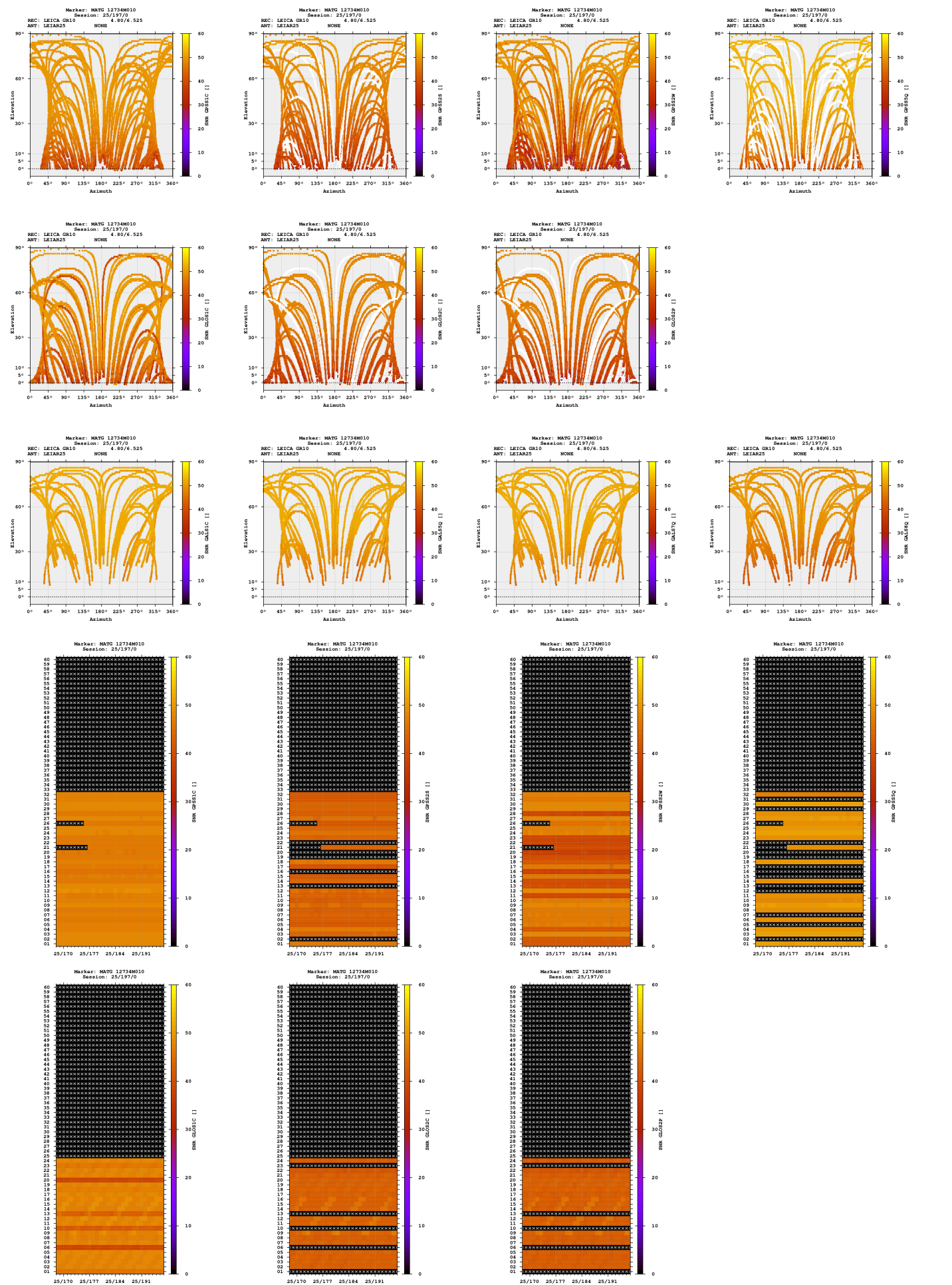


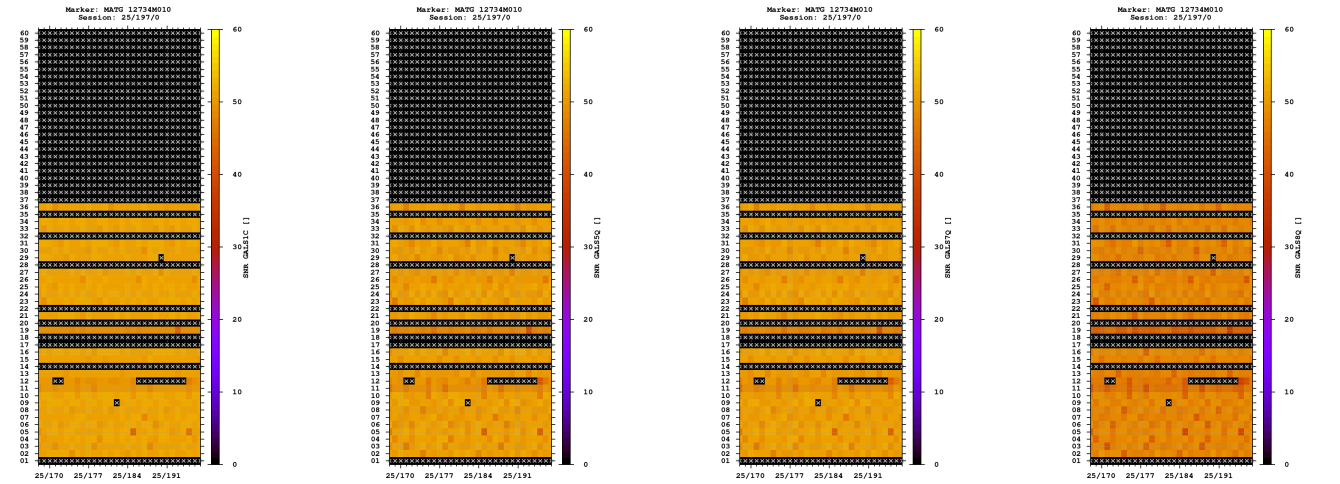


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio

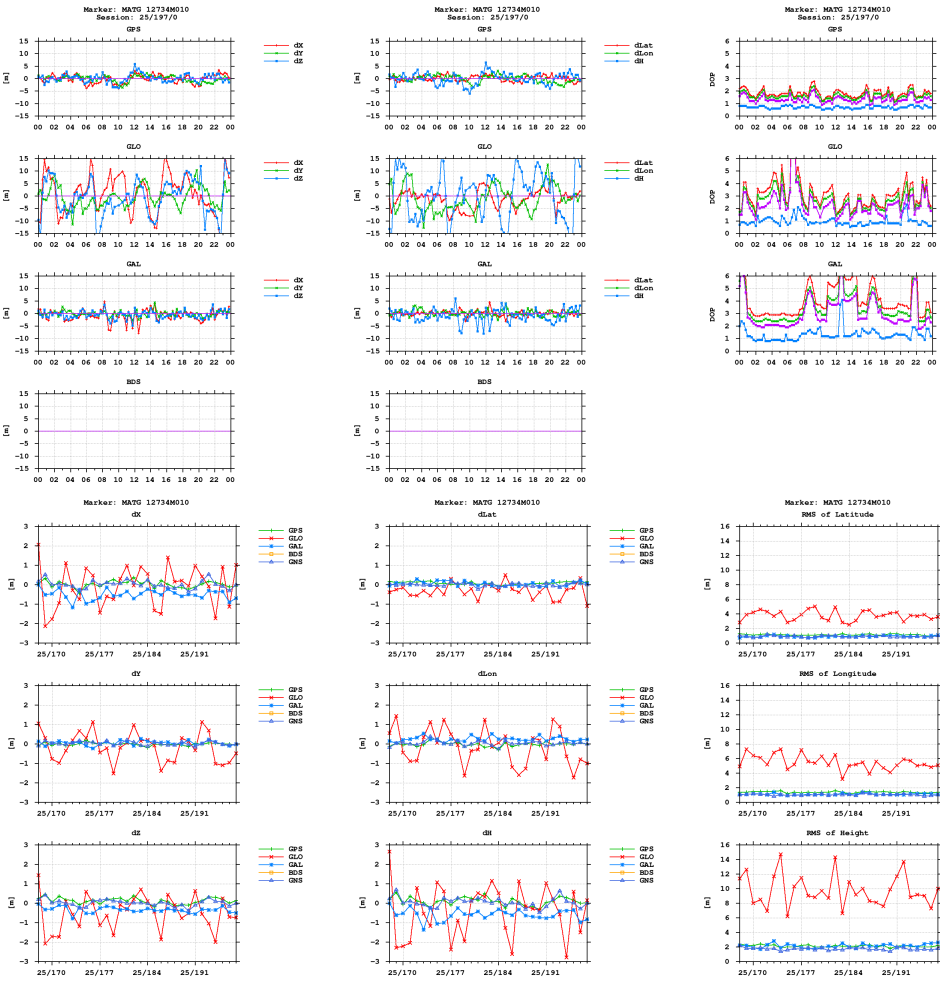






Estimates

2025-07-16 00:00:00	GPS	4641952.7213	1393063.2466	4133278.7816	40.649024532	16.704650445	536.1805
2025-07-16 00:00:00	GLO	4641953.8118	1393062.7948	4133277.9183	40.649013269	16.704641624	536.3121
2025-07-16 00:00:00	GAL	4641952.1122	1393063.2661	4133278.1539	40.649023632	16.704652735	535.3333



Equipment

2025-06-17 00:00:00 LEICA GR10 4.80/6.525 1704171 LEICA GR10

Program info

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