

GNSS observation file monitoring for MULH

Last RINEX file: MULH2030.25D.Z

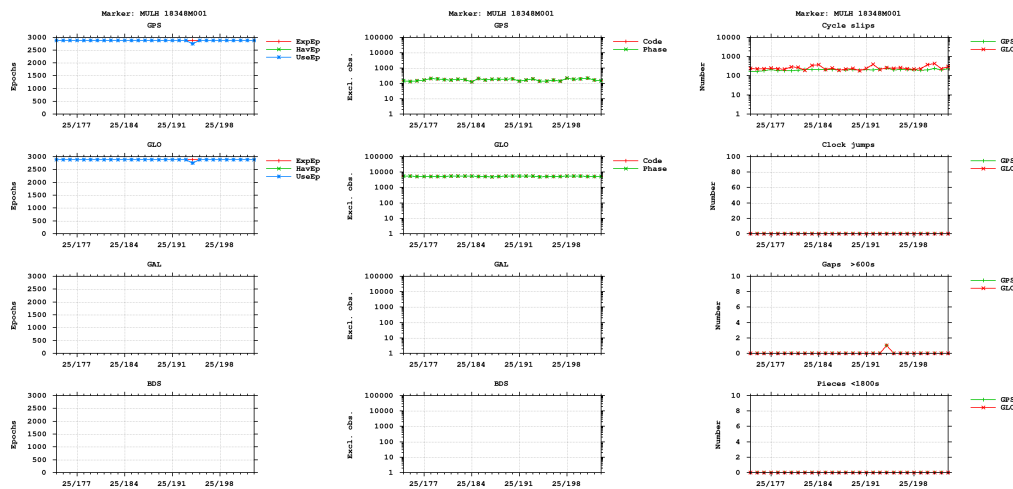
RINEX version: 2.11

Marker: MULH 18348M001

Receiver: 3092663 SEPT POLARX5 5.5.0

Antenna: 6050 20221216 0136GPPVC6050 GPP1

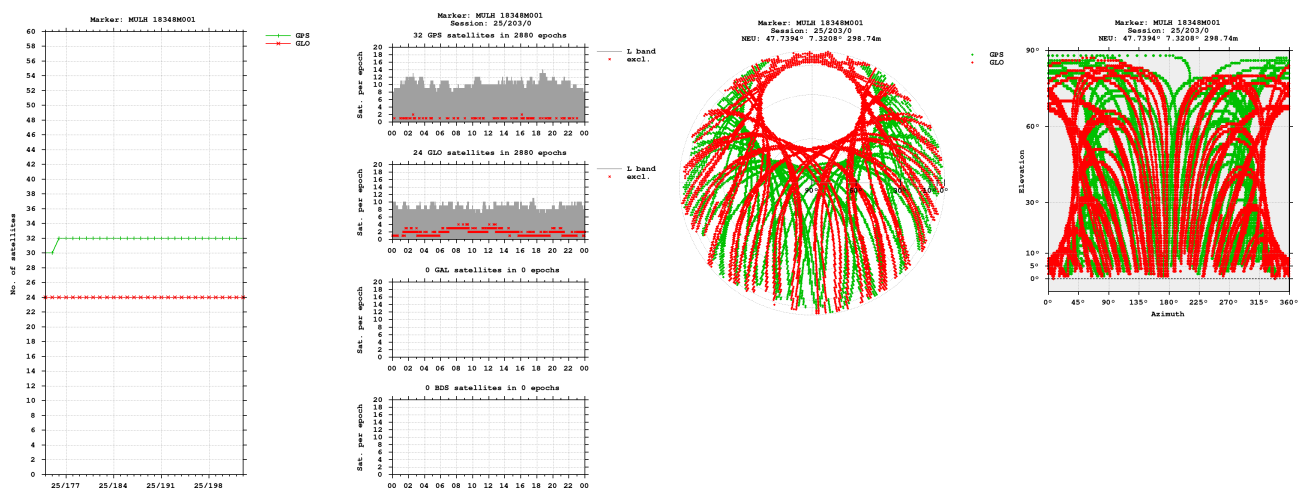
Epochs



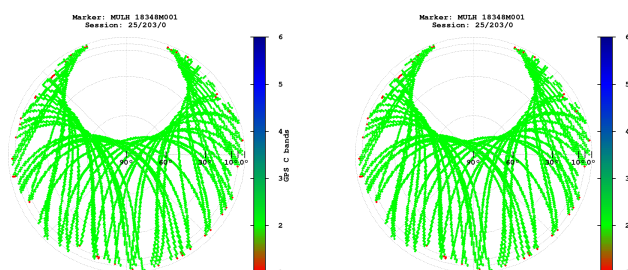
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

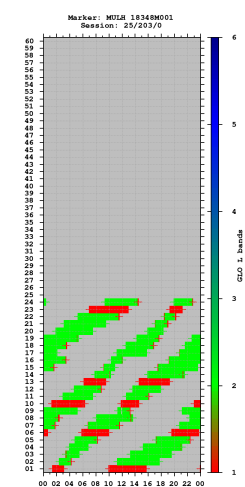
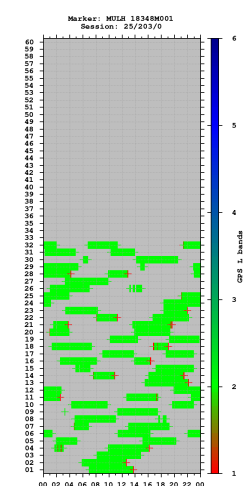
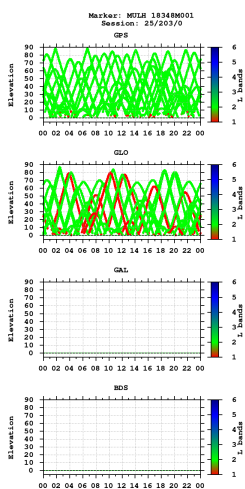
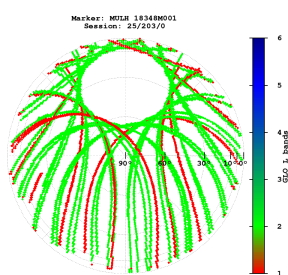
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

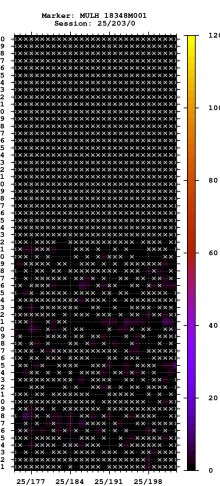


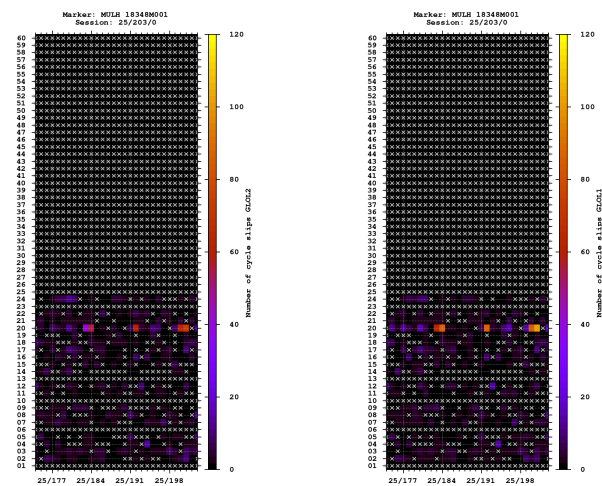
Bands

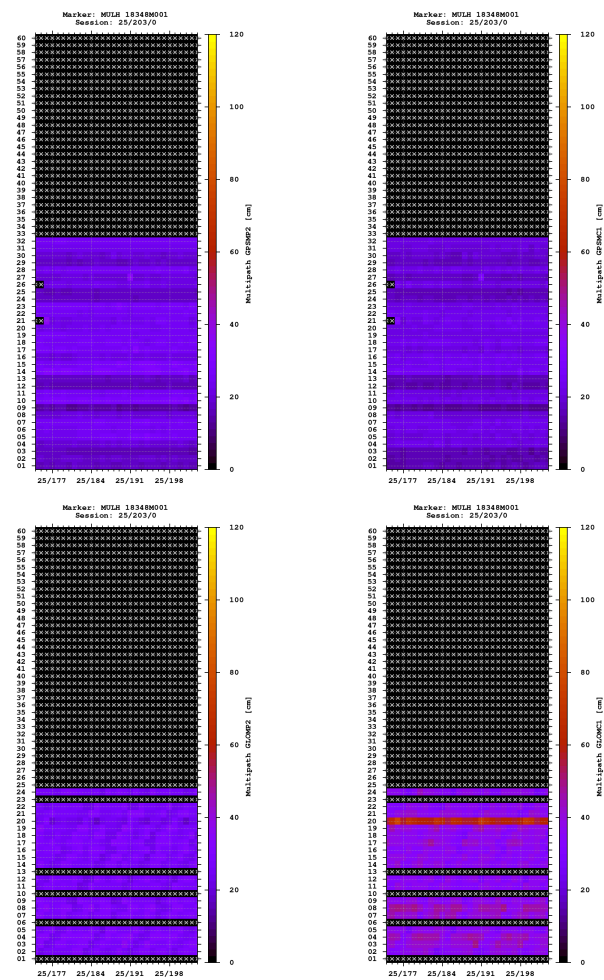




Observations

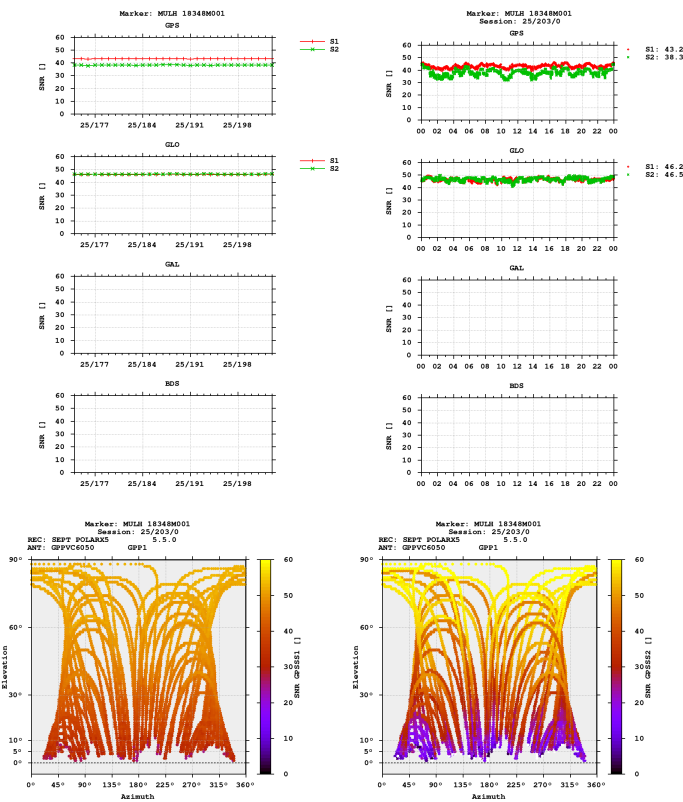


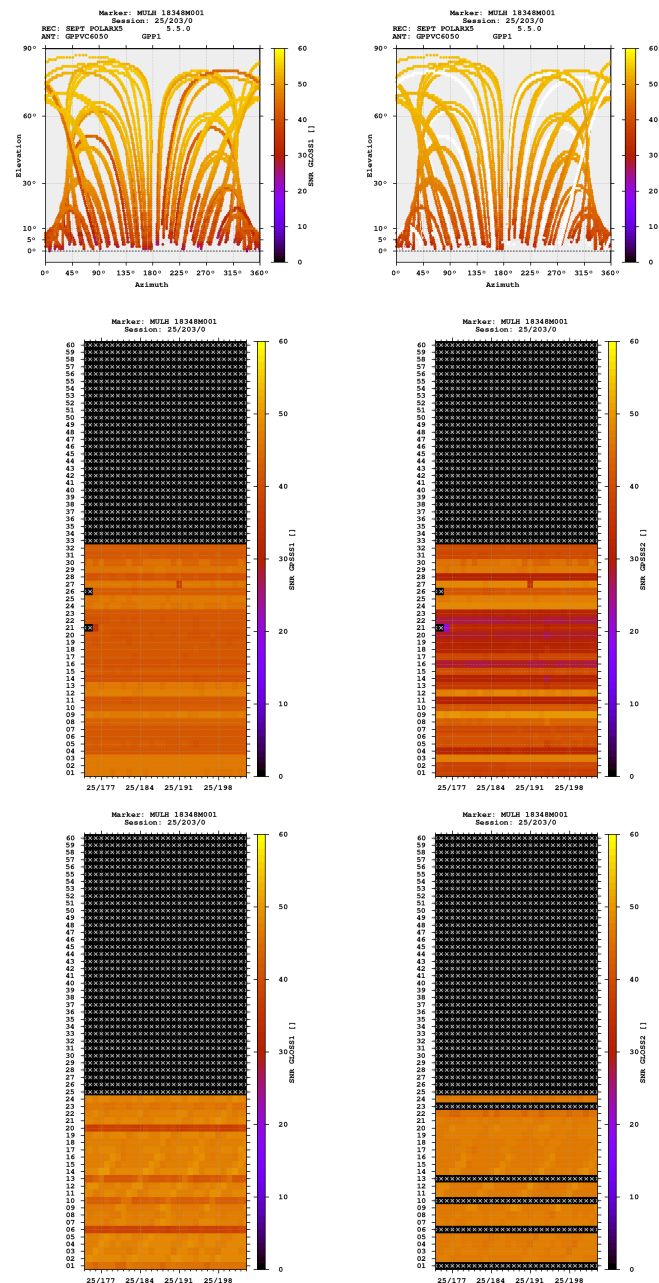




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

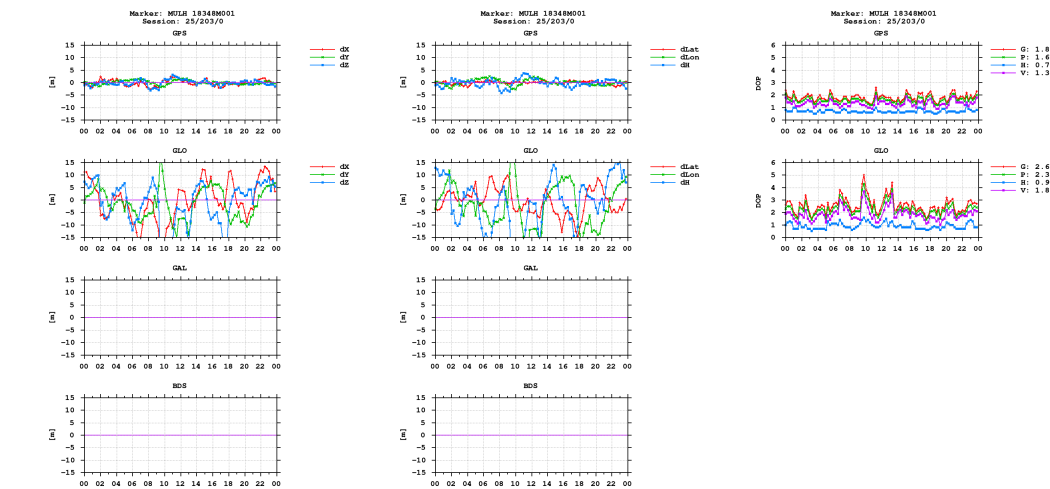
Signal-to-noise ratio

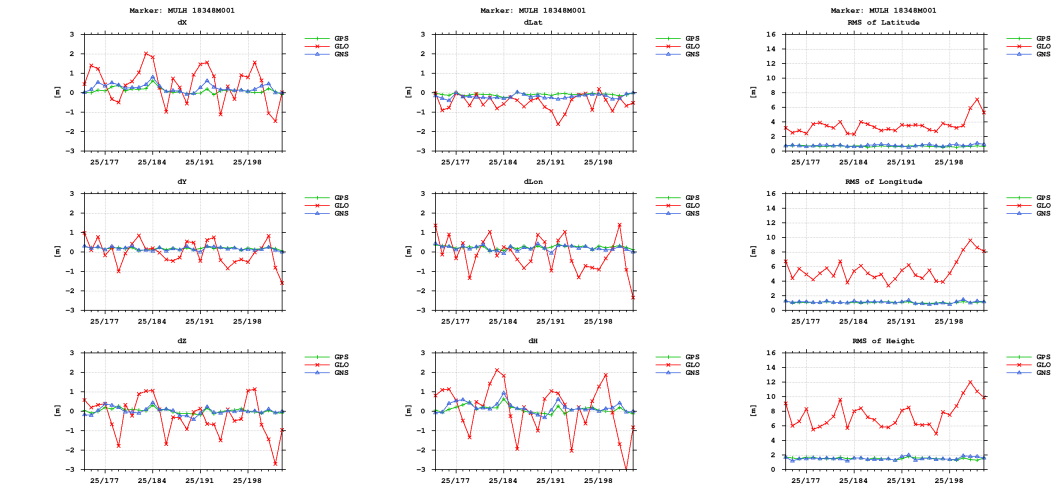




Estimates

2025-07-22 00:00:00 GPS 4262373.6660 547598.4440 4697661.8729 47.739424967 7.320839082 298.6067
2025-07-22 00:00:00 GLO 4262373.7845 547596.7945 4697661.0057 47.739420339 7.320817067 297.9027





Equipment

2025-06-23 00:00:00 SEPT POLARX5 5.5.0 3092663 SEPT POLAR

Program info

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