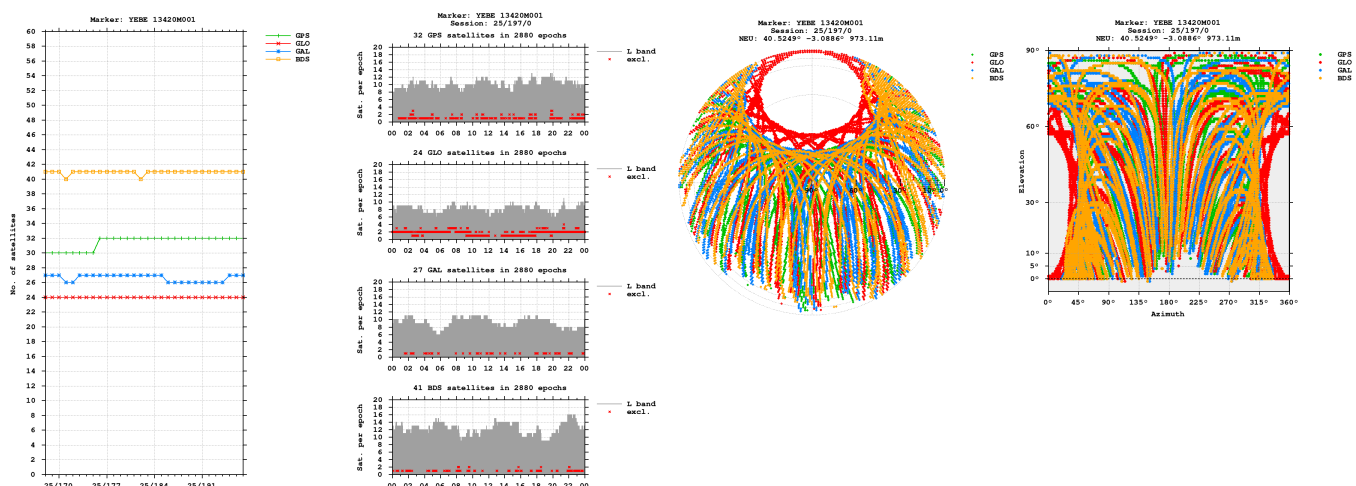
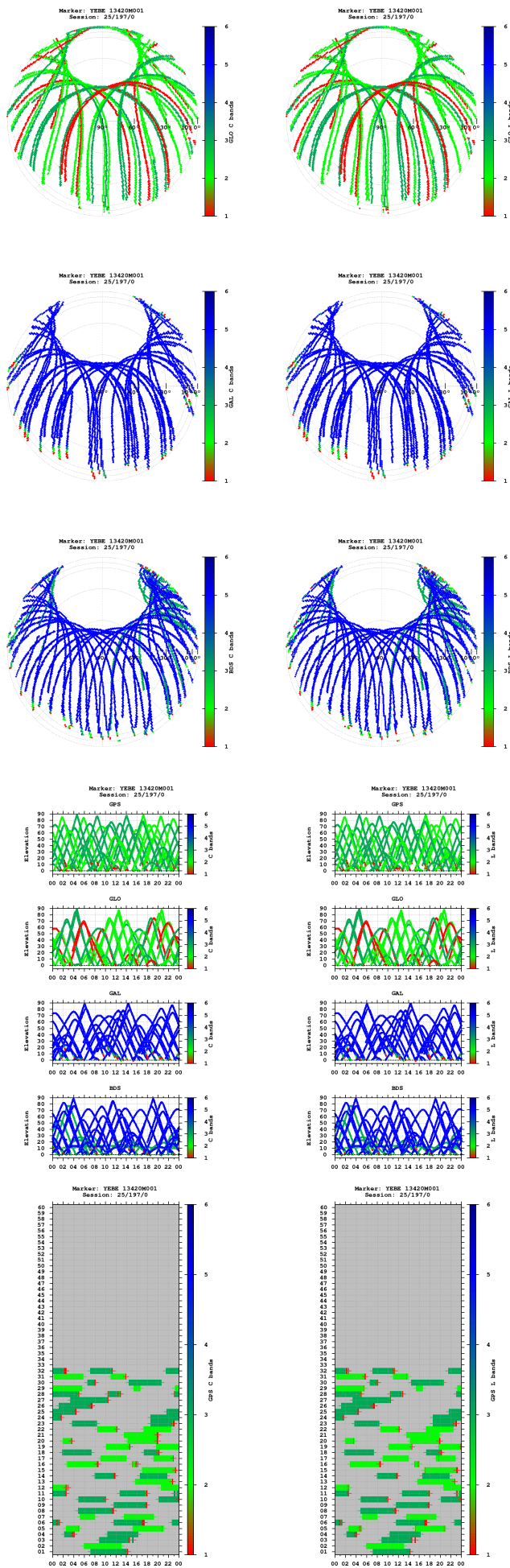


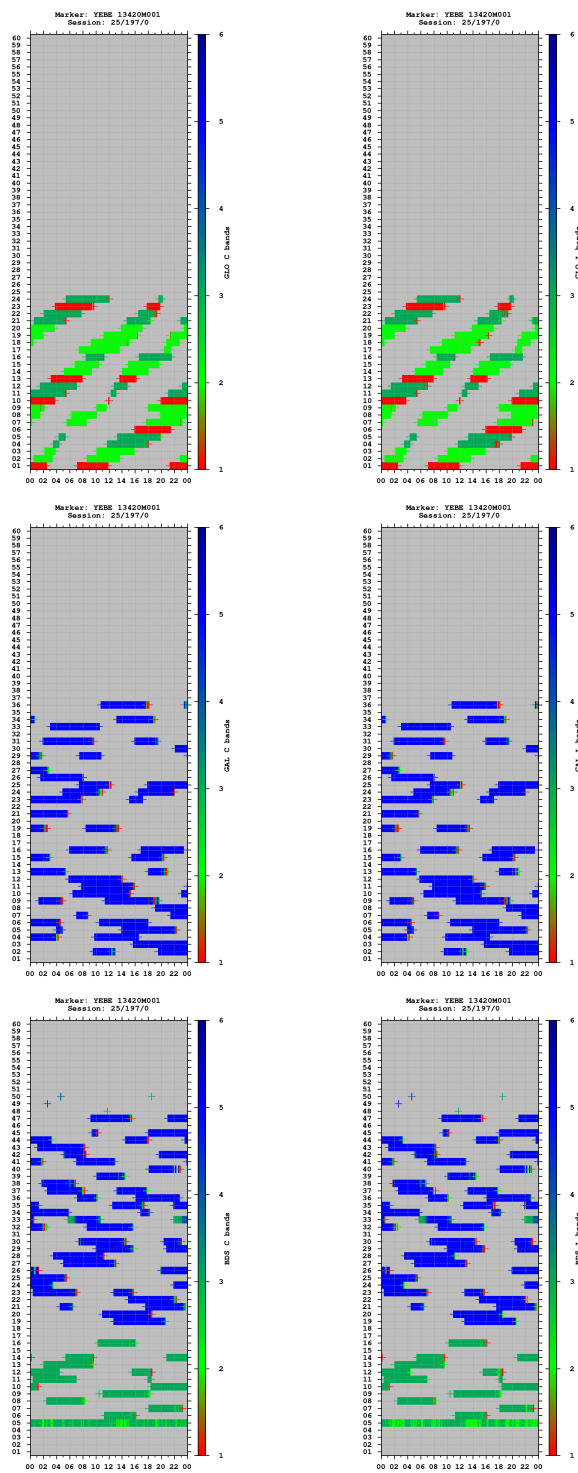
Last RINEX file: YEBE1970.25D.Z
RINEX version: 3.04
Marker: YEBE 13420M001
Receiver: 1871475 LEICA GR50 4.80/7.900
Antenna: 23349016 LEIAR20 LEIM

Figure 1 displays a 3x3 grid of plots showing the evolution of various metrics over time for three different markers: YERE 13420M001, YERE 13420M001, and YERE 13420M001. The rows represent different metrics: Epochs, Excl. obs., and Cycle slips. The columns represent different metrics: Epochs, Excl. obs., and Cycle slips. The x-axis for all plots is time, ranging from 25/170 to 25/191. The y-axis for Epochs ranges from 0 to 3000. The y-axis for Excl. obs. ranges from 1 to 100000. The y-axis for Cycle slips ranges from 1 to 10000. The plots show that the metrics are generally stable over time, with some fluctuations in the Cycle slips plot.

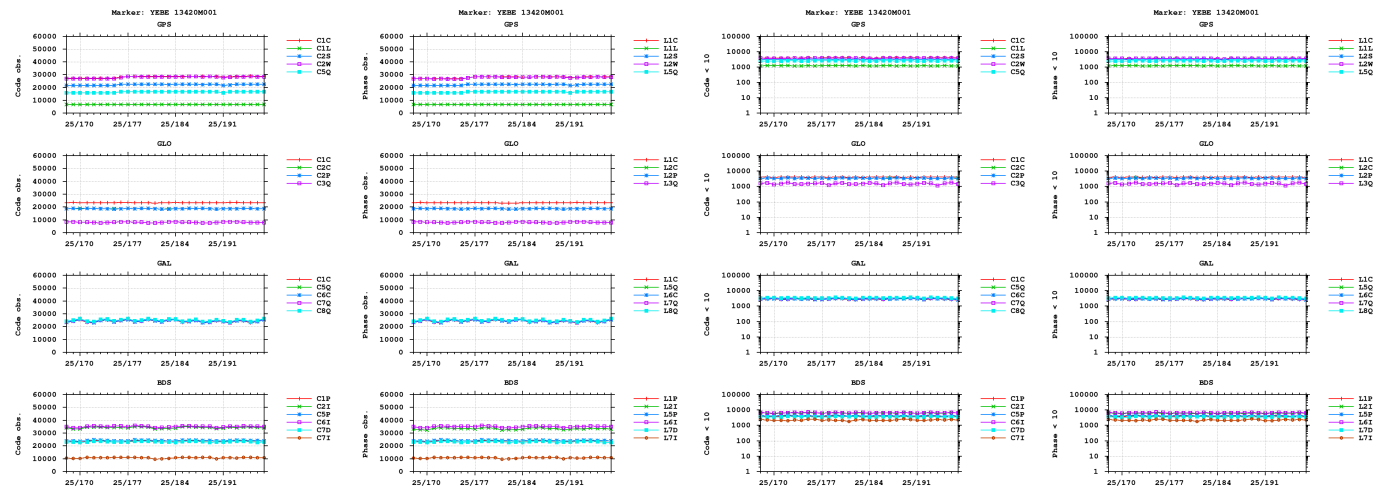
Satellites



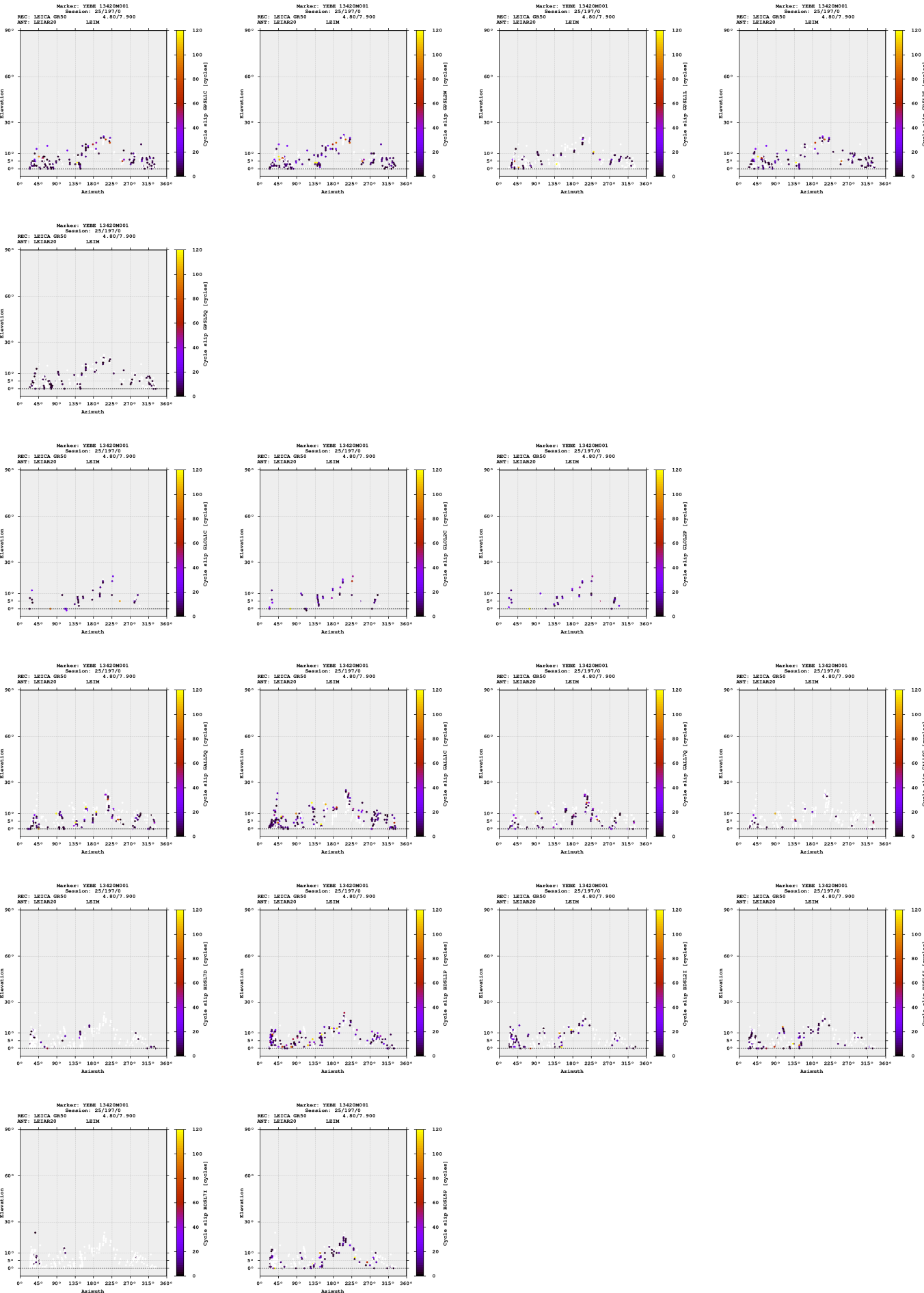


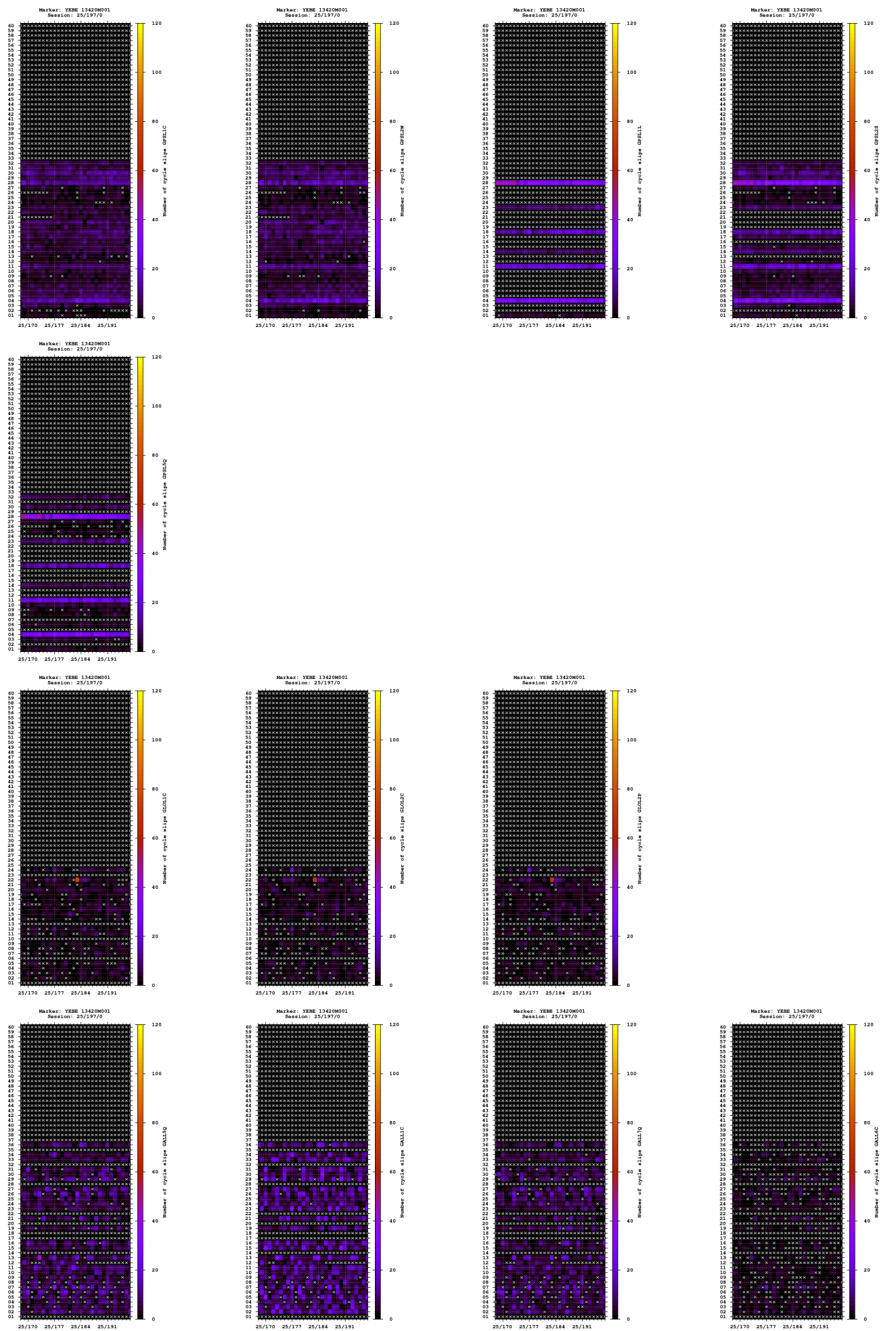


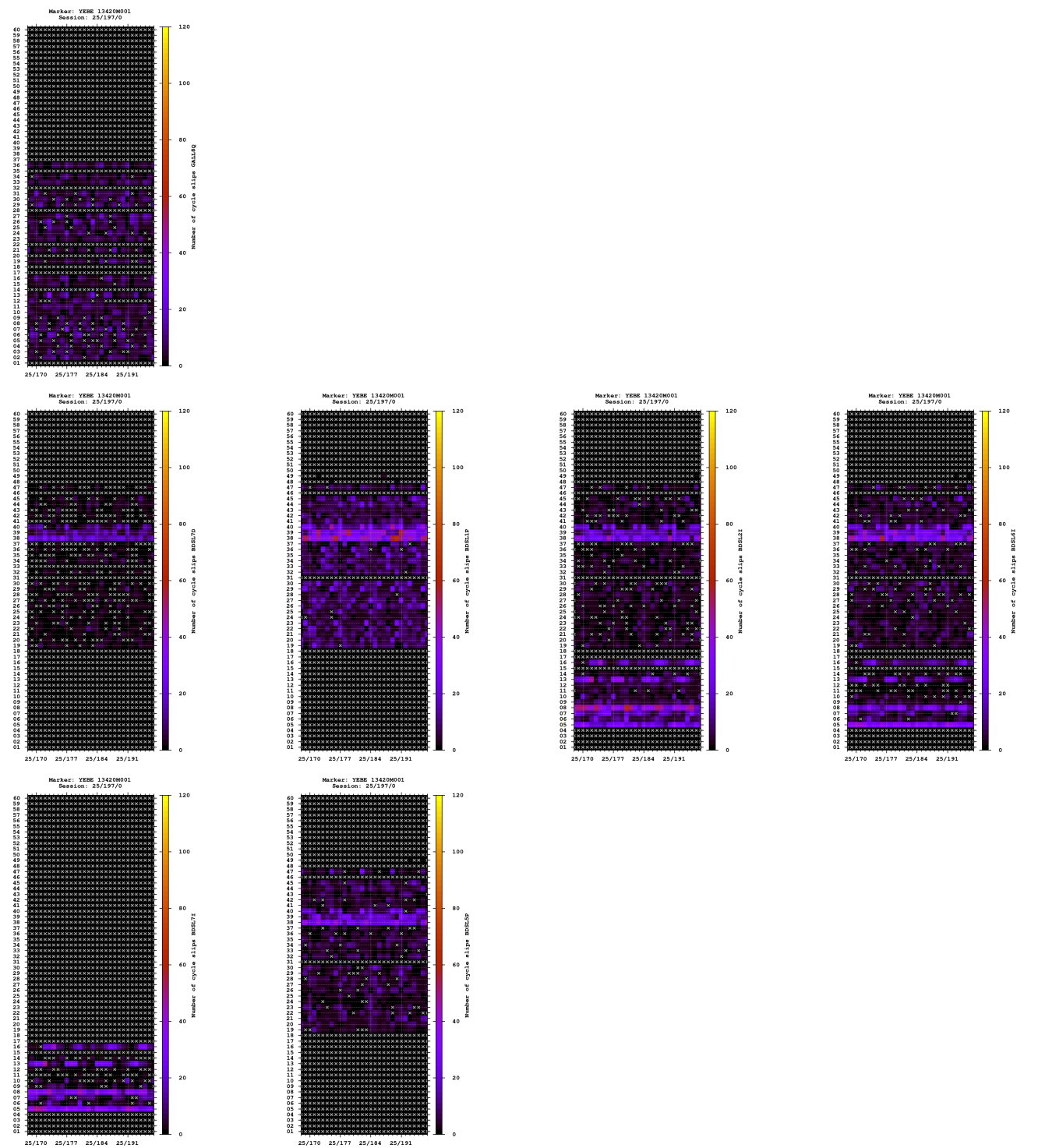
Observations



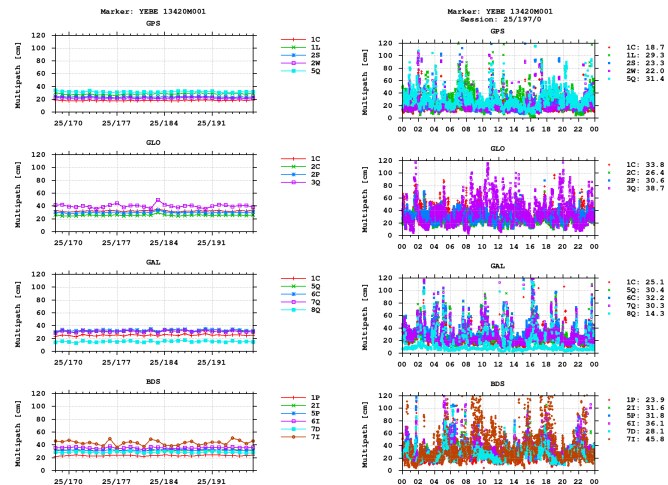
Cycle slips



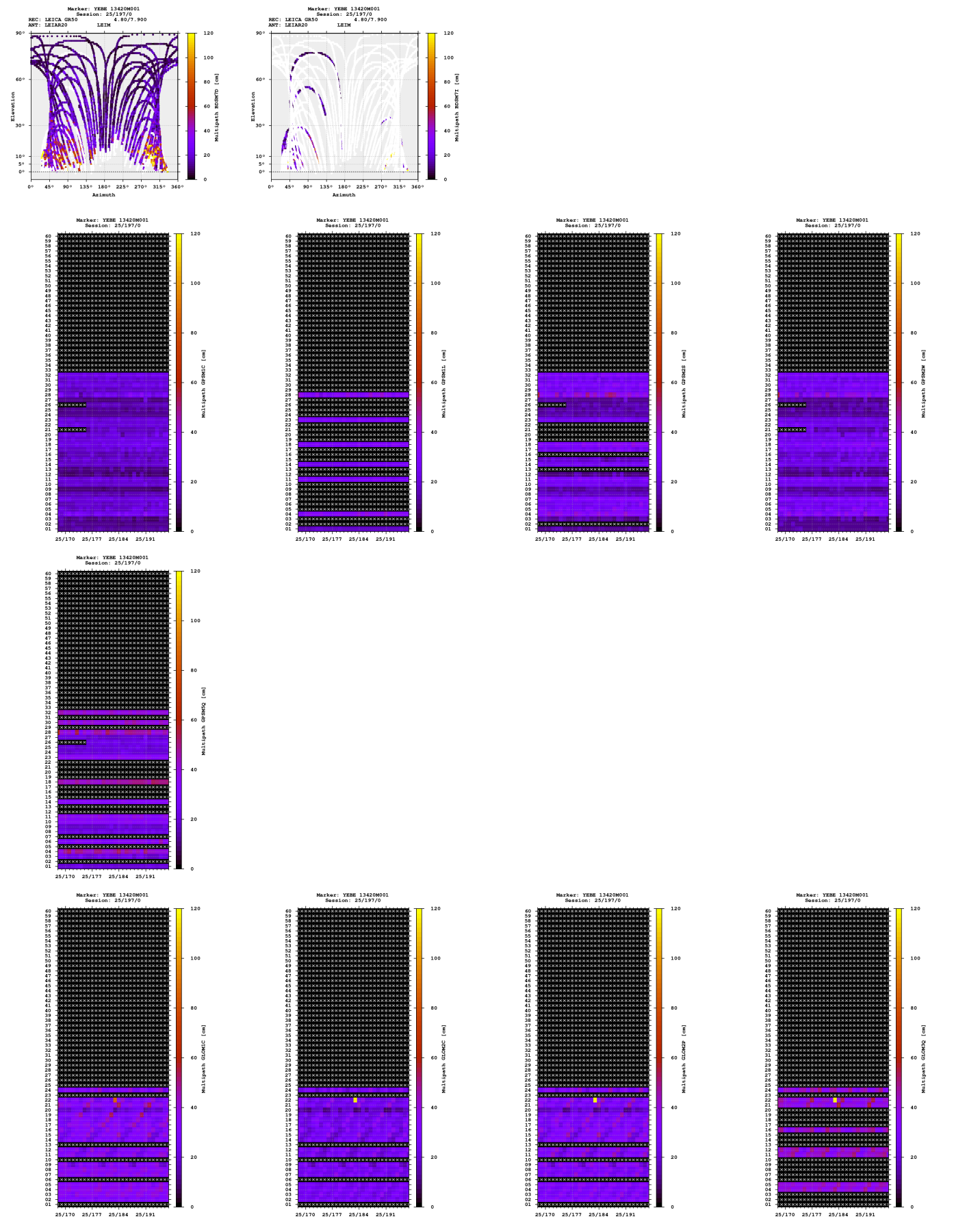


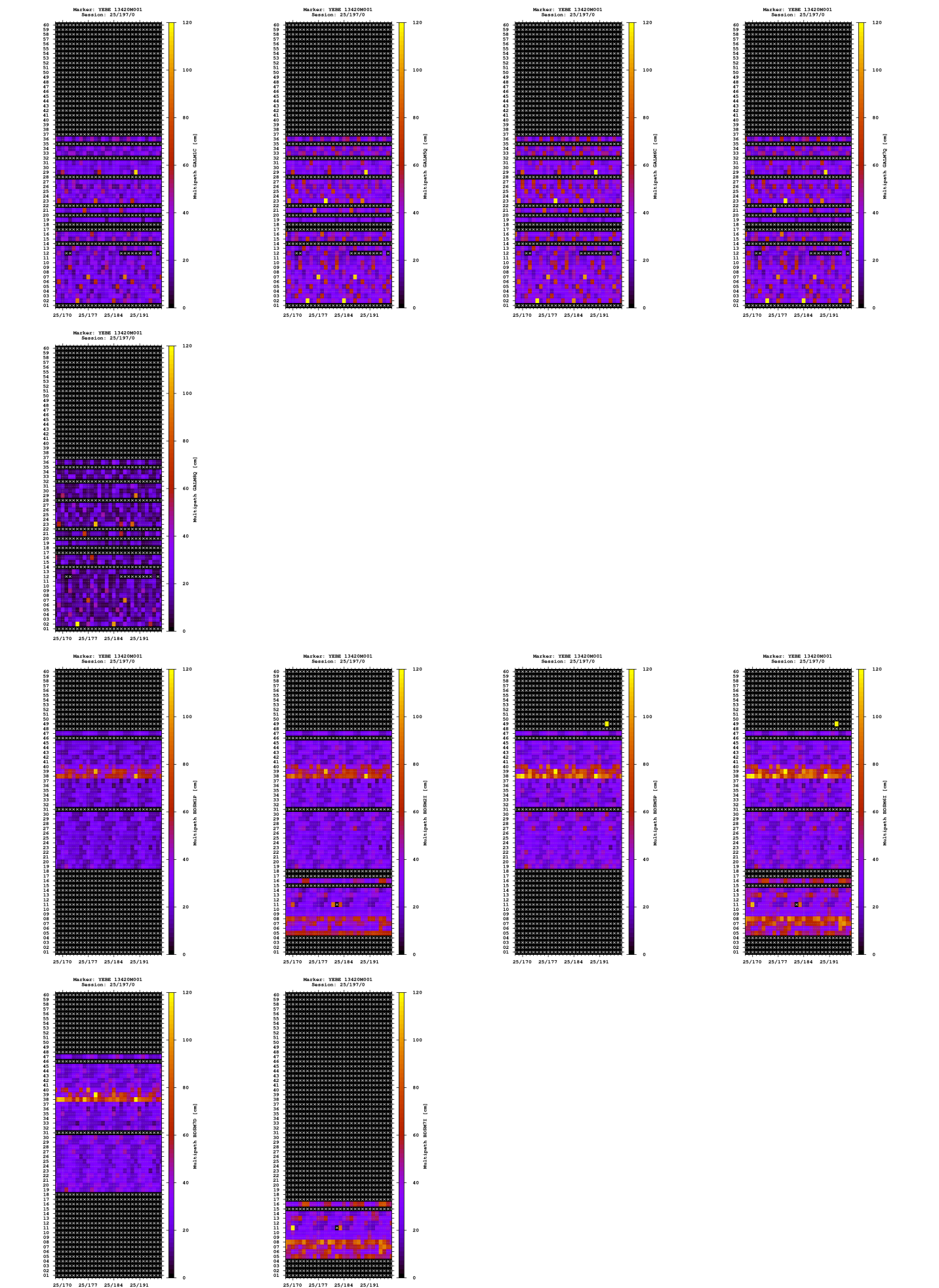


Multipath





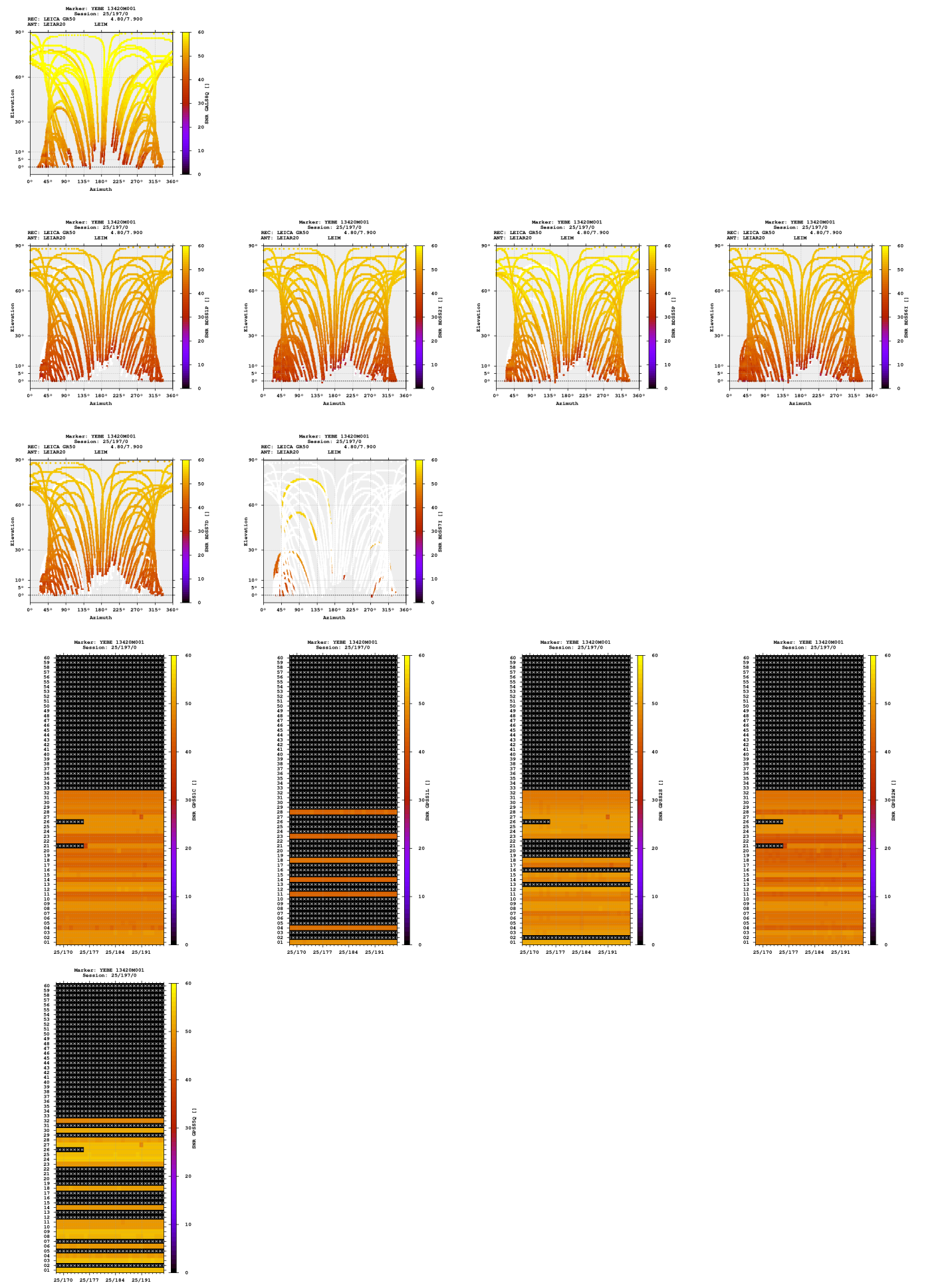


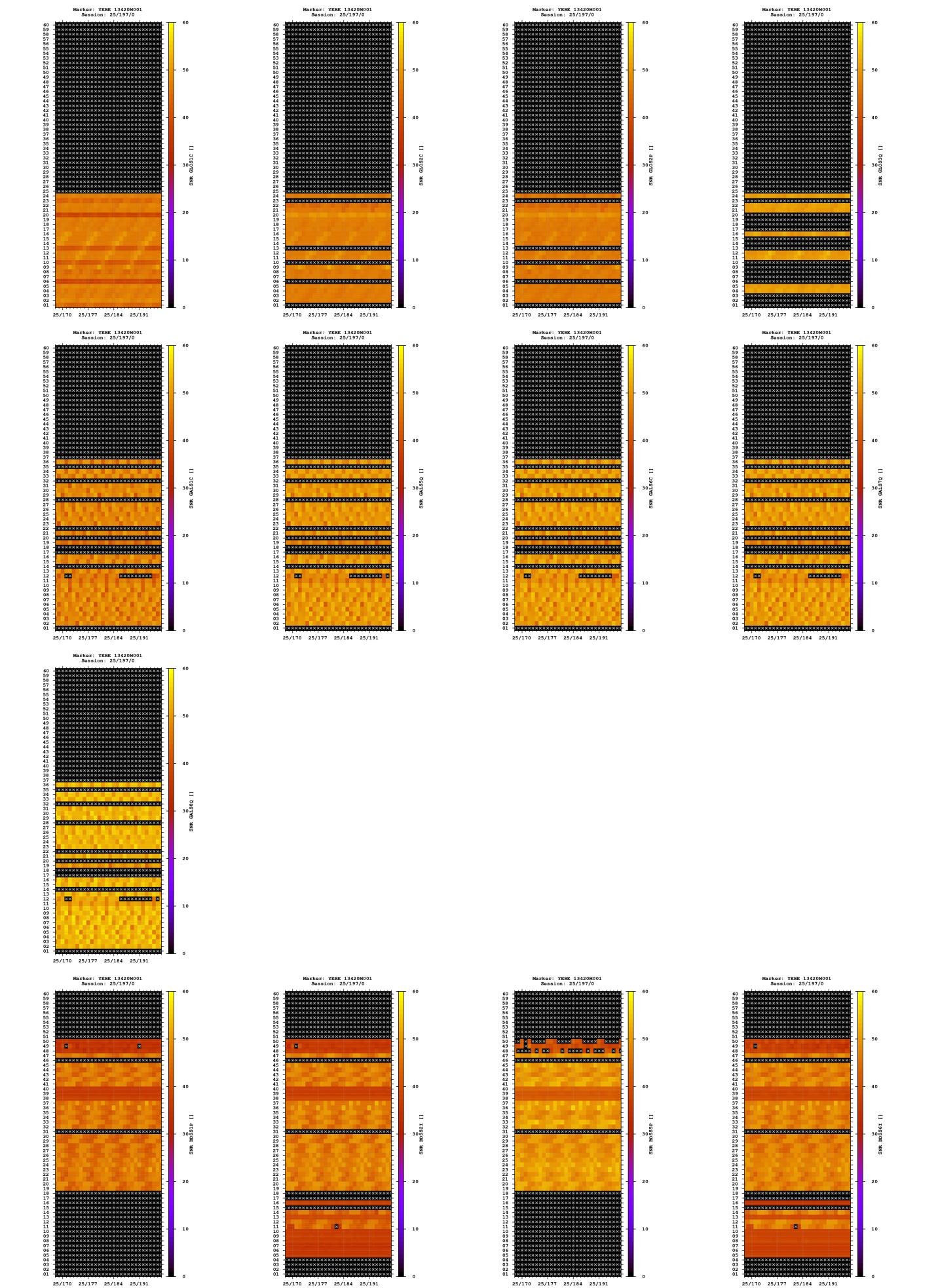


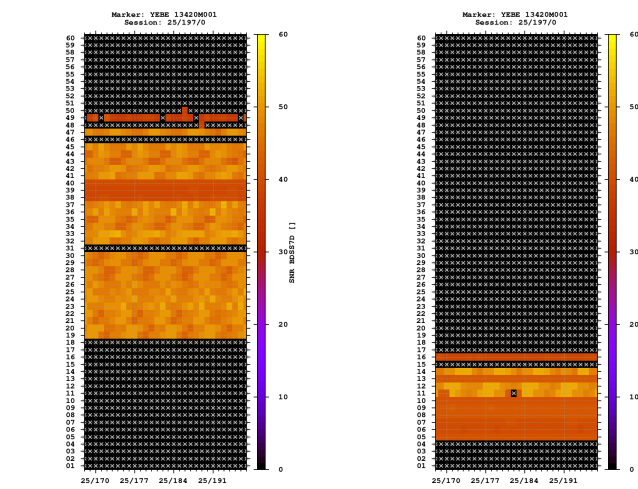
- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio



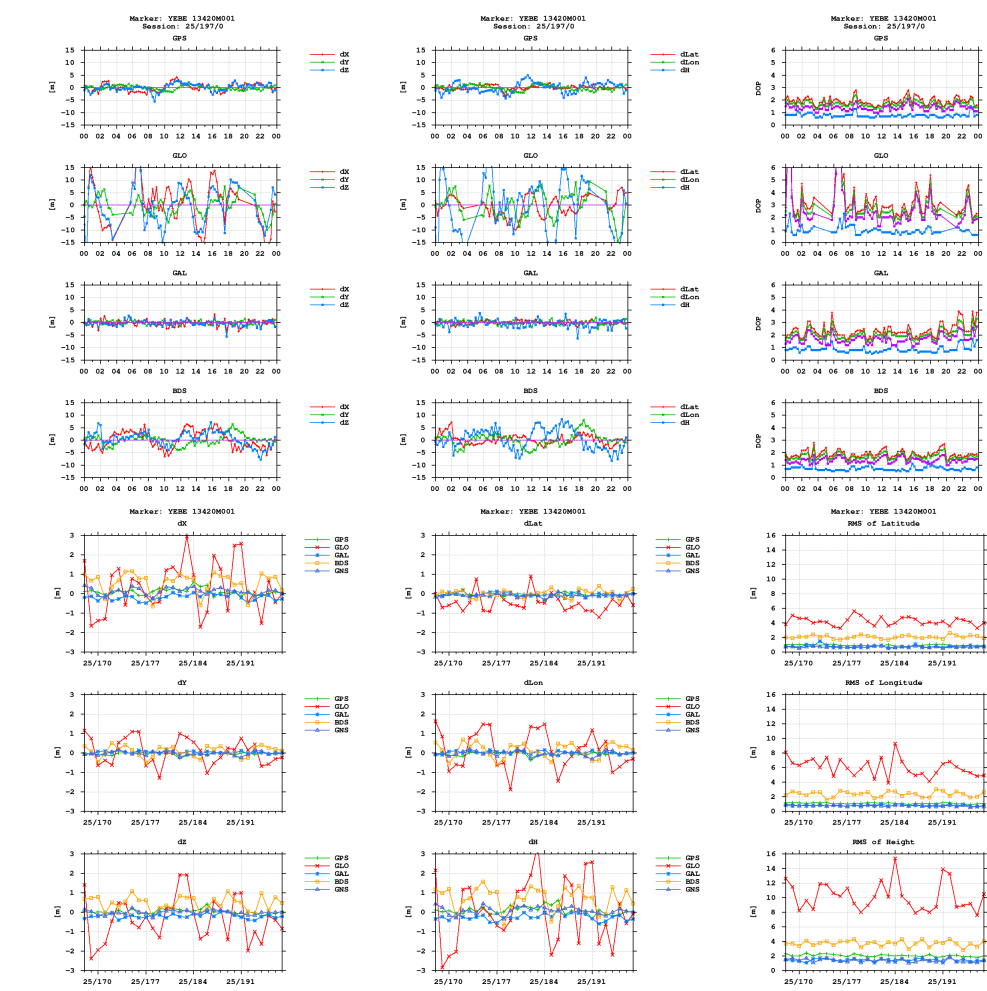






Estimates

2025-07-16 00:00:00	GPS	4848724.8187	-261631.9217	4123094.6618	40.524903481	356.911377257	973.1630
2025-07-16 00:00:00	GLO	4848724.7950	-261632.1106	4123093.7599	40.524897822	356.911374936	973.0233
2025-07-16 00:00:00	GAL	4848724.5272	-261631.8242	4123094.3856	40.524903326	356.911378220	972.7583
2025-07-16 00:00:00	BDS	4848724.9709	-261631.7693	4123095.0774	40.524905485	356.911379149	973.5423



Equipment

2025-06-17 00:00:00 LEICA GR50 4.80/7.900 1871475 LEICA GR50

Program info

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