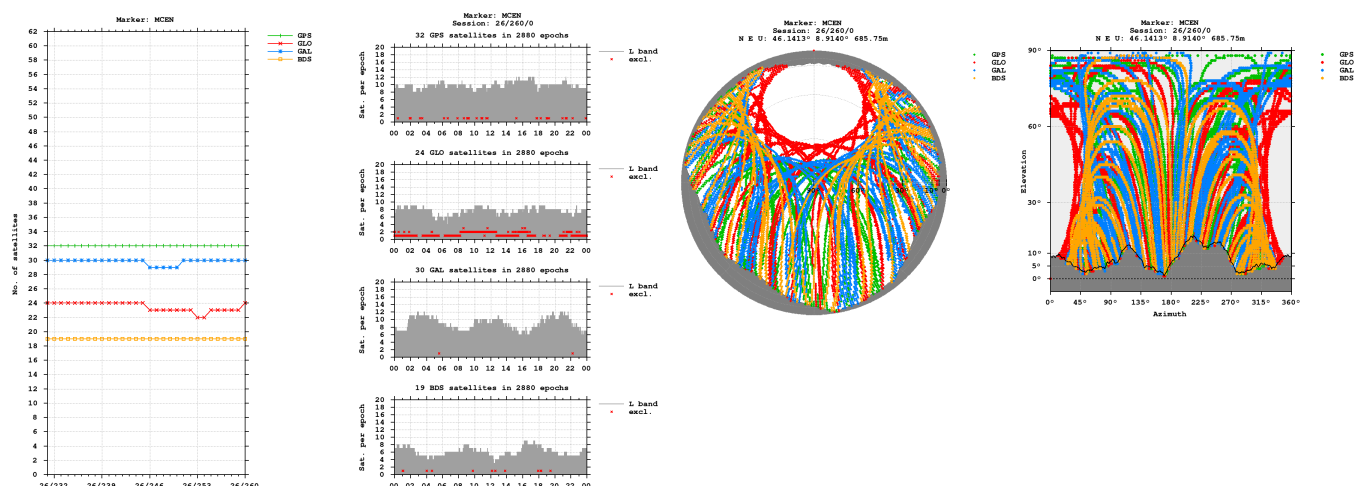
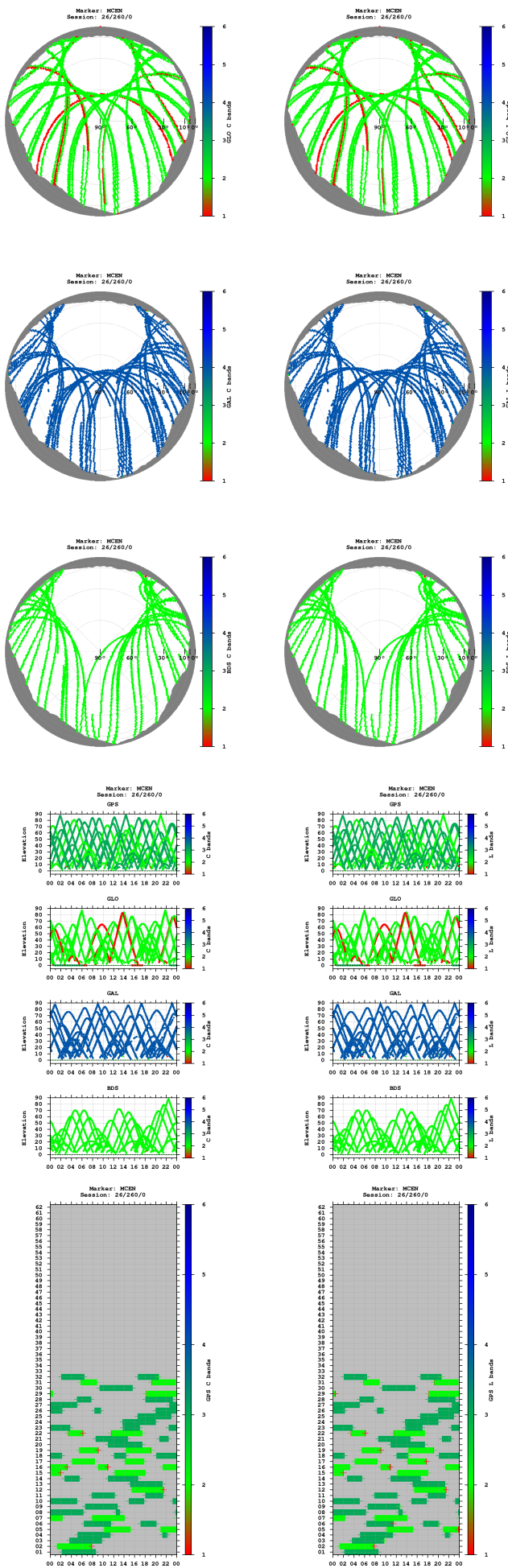


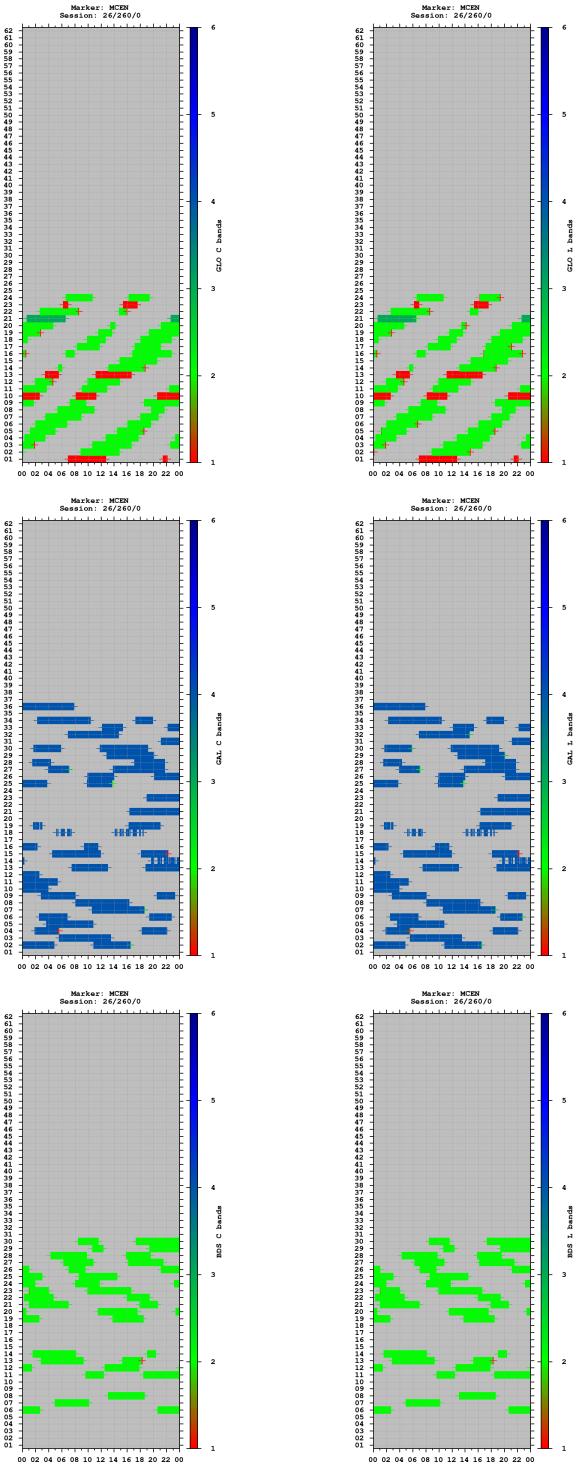
```
Last RINEX file: MCEN2600.26D.Z
RINEX version: 3.04
Marker: MCEN
Receiver: 5424R489          TRIMBLE NETR9          5.56
Antenna: 2312617267        TRM105000.10    NONE
```

Figure 10 displays the evolution of various metrics over time (26/232 to 26/260) for four markers: NCN, GPS, GLO, GAL, and BDS. The plots are organized into a 4x3 grid, with the fourth row being empty. The columns represent different metrics: ExpBp, NavBp, UseBp, Code Phase, Cycle slips, Clock jumps, Gaps >60s, and Pieces <180s. The rows represent Epochs (0-3000), Excl. obs. (1-100000), and Number (1-10000). The plots show the performance of different methods (ExpBp, NavBp, UseBp, Code Phase, Cycle slips, Clock jumps, Gaps >60s, Pieces <180s) across the four markers.

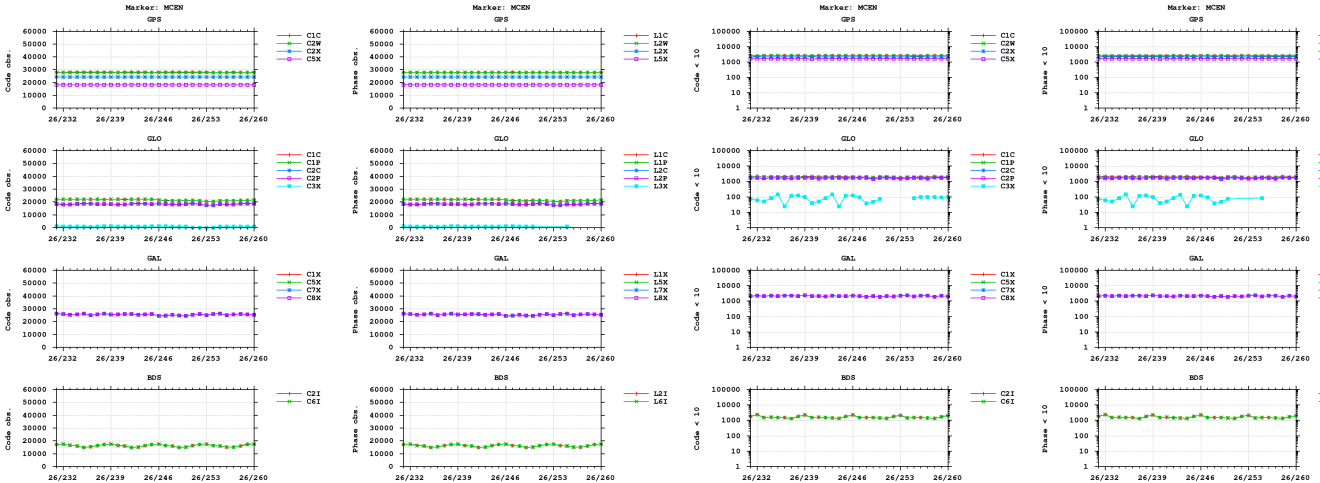
Satellites



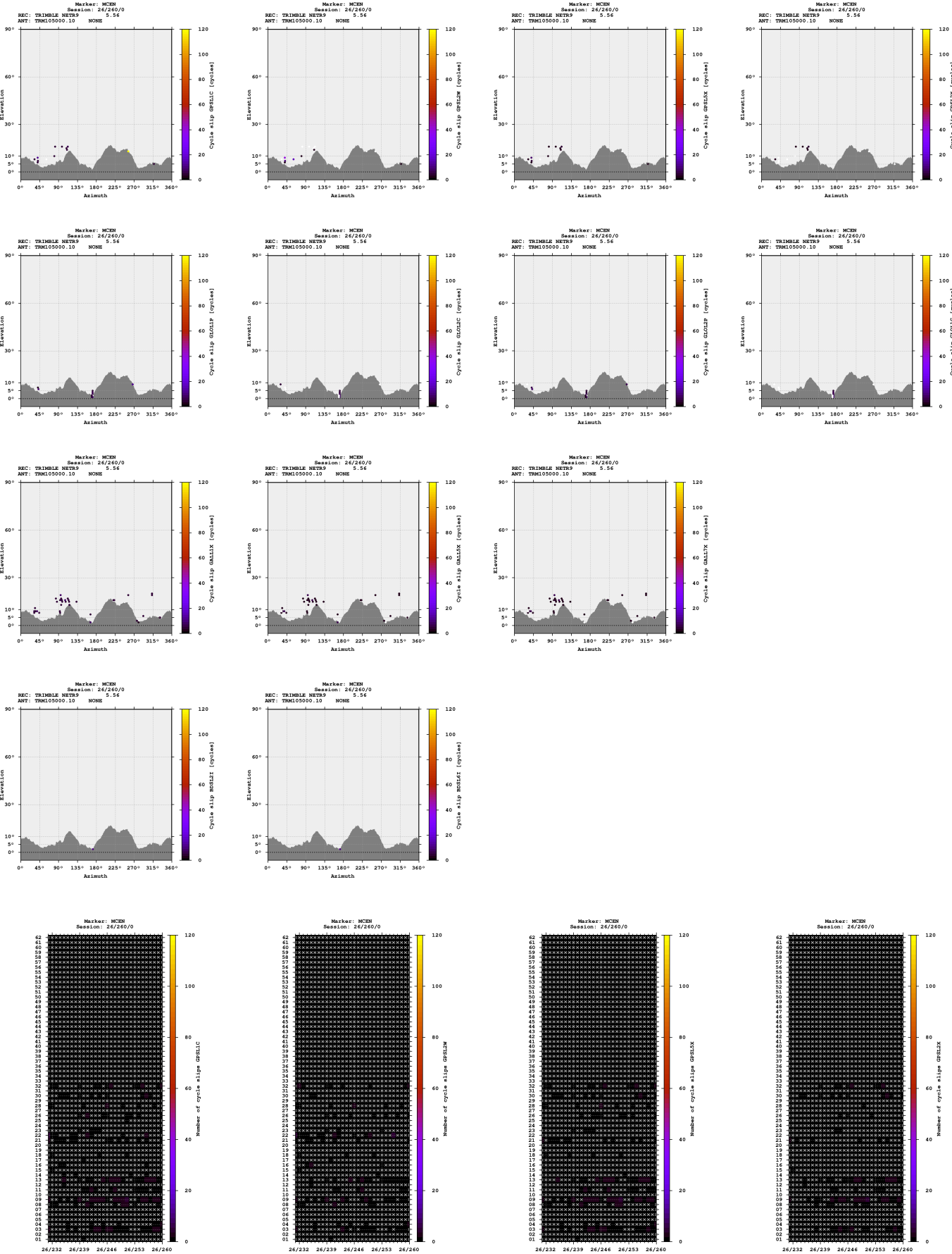


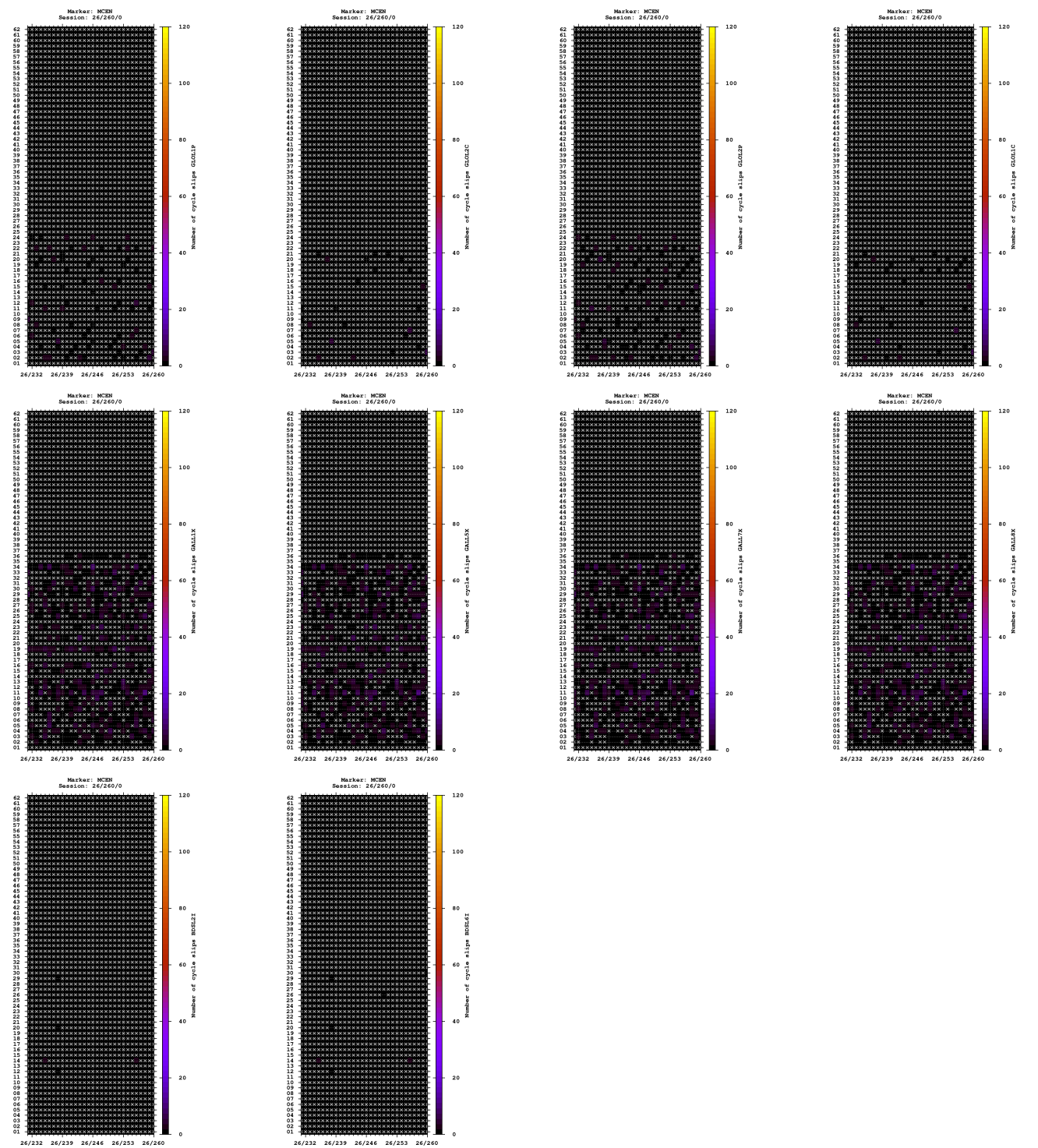


Observations

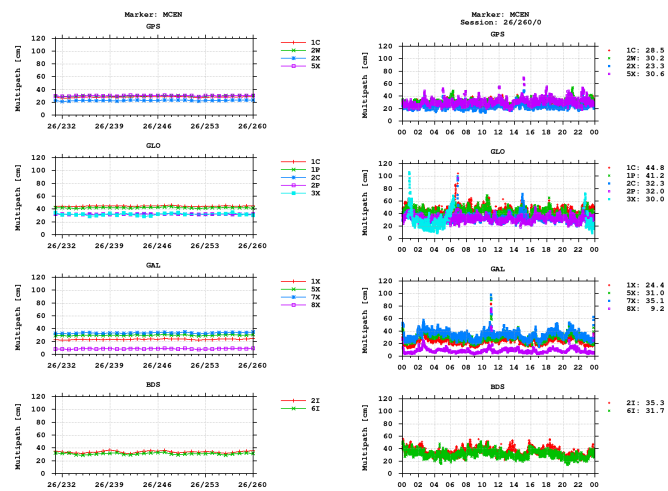


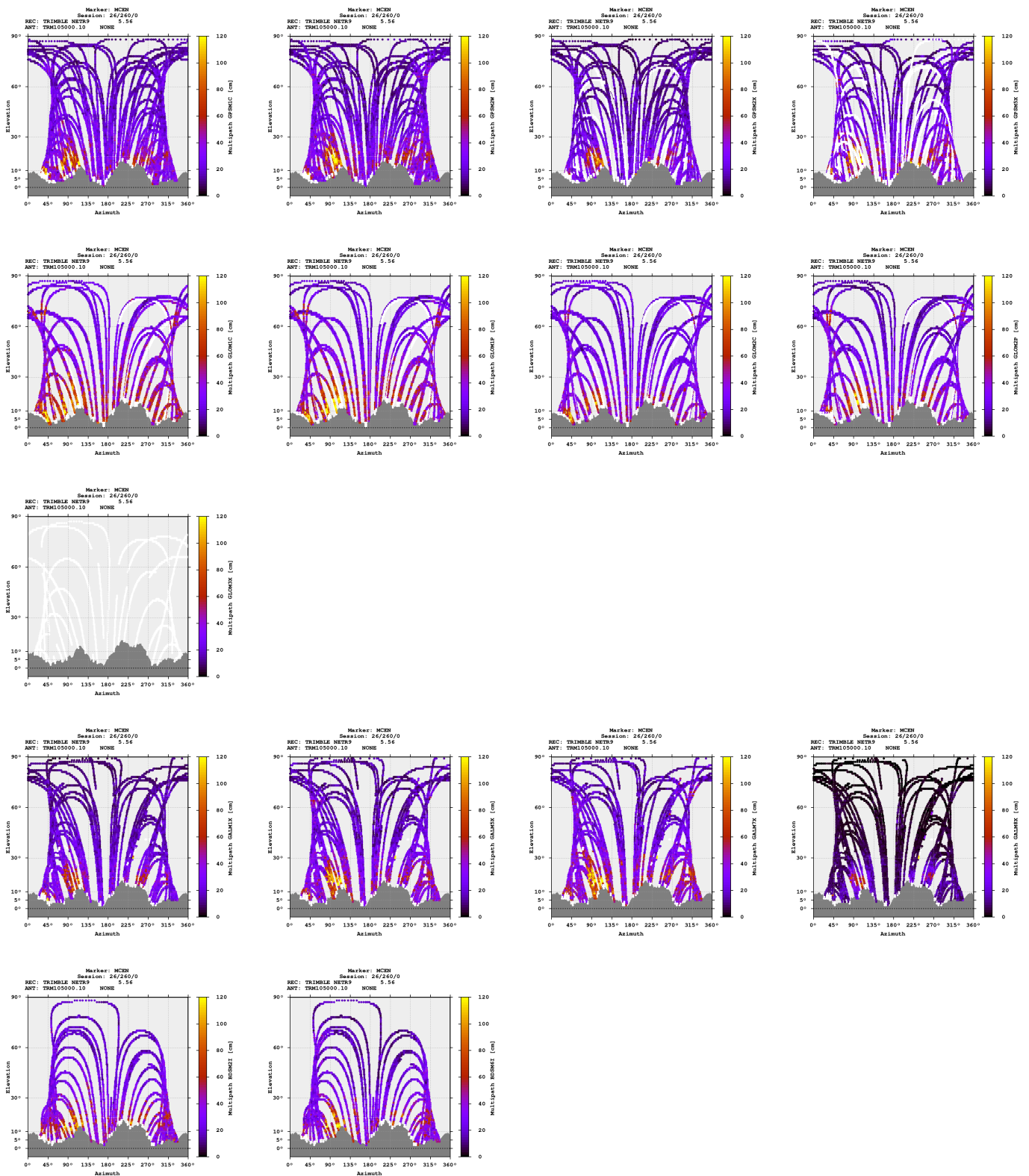
Cycle slips

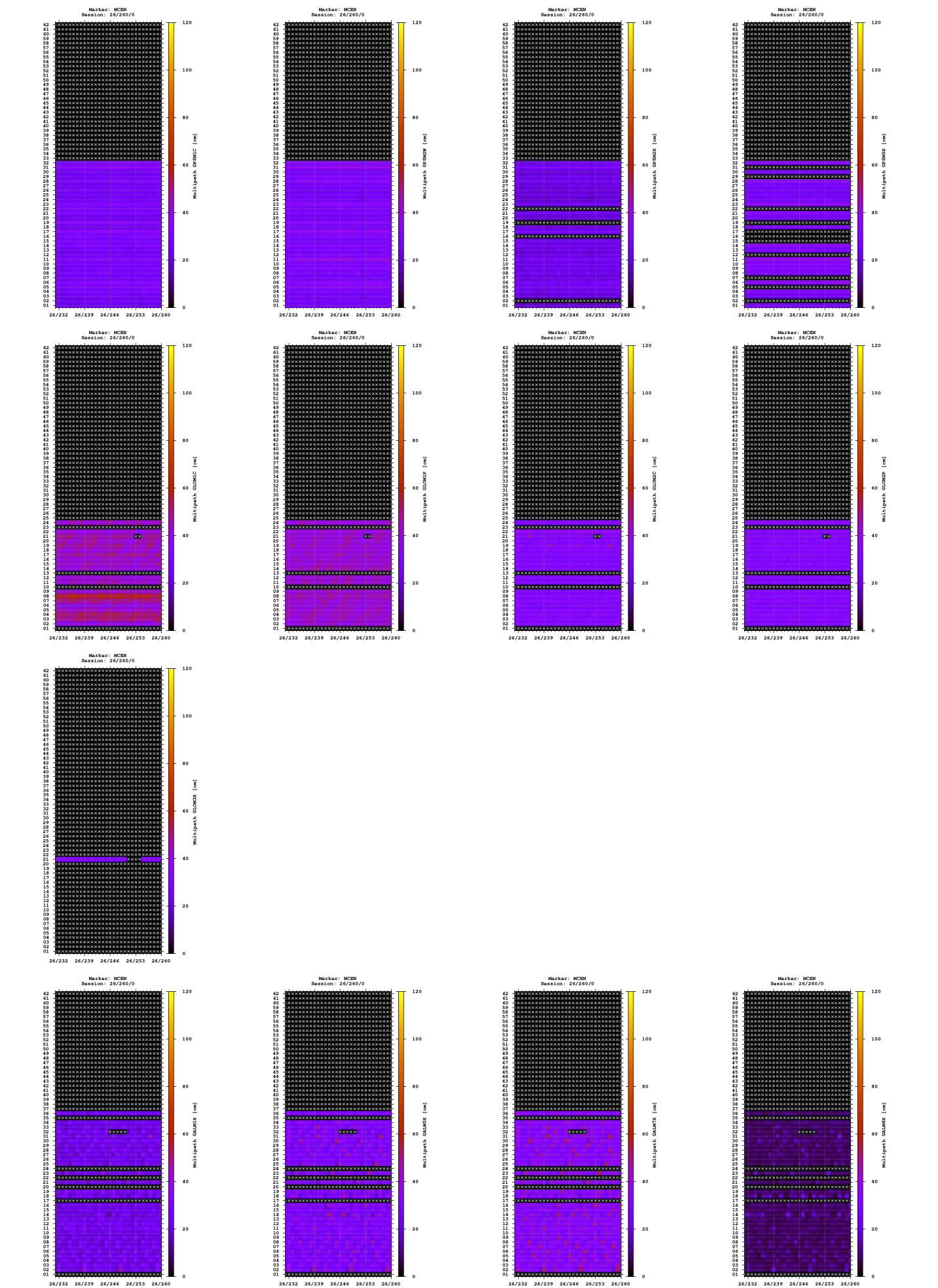


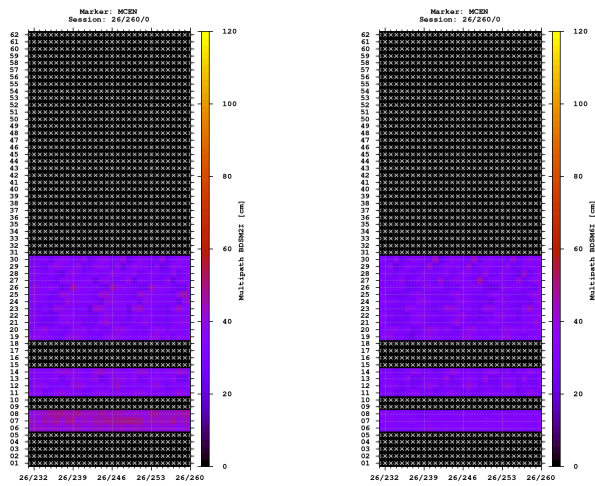


Multipath



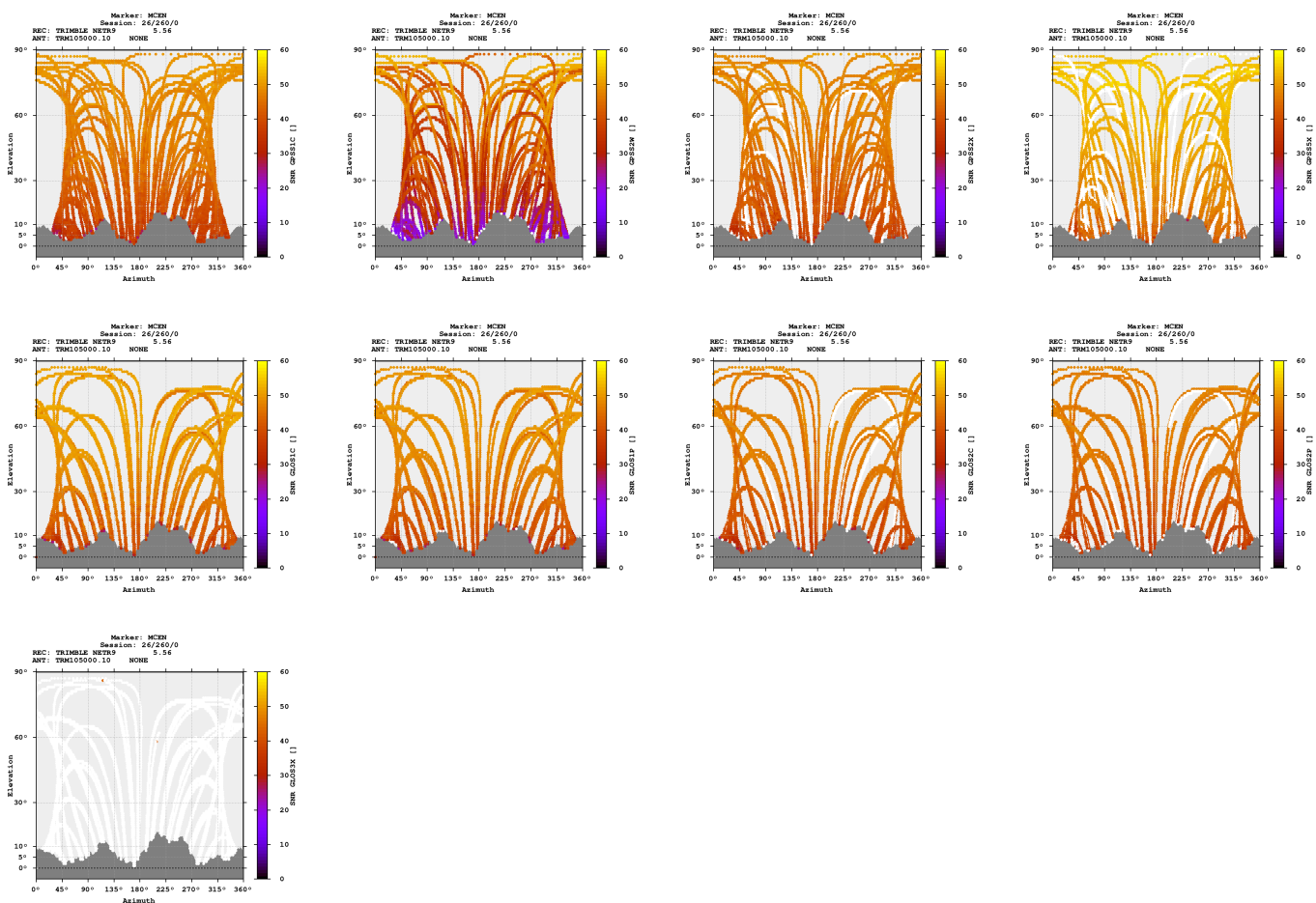
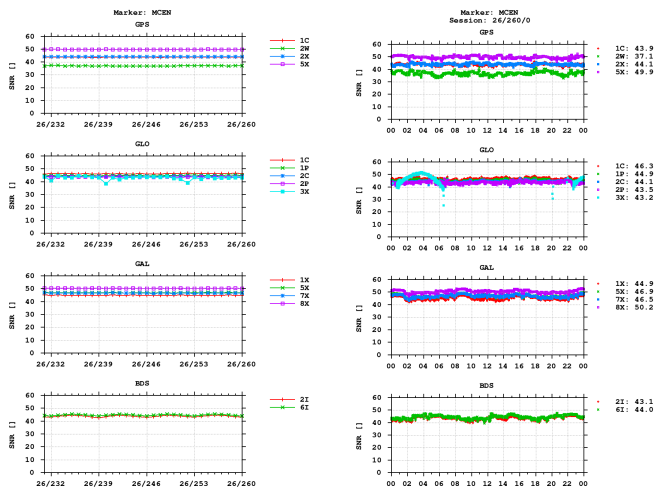


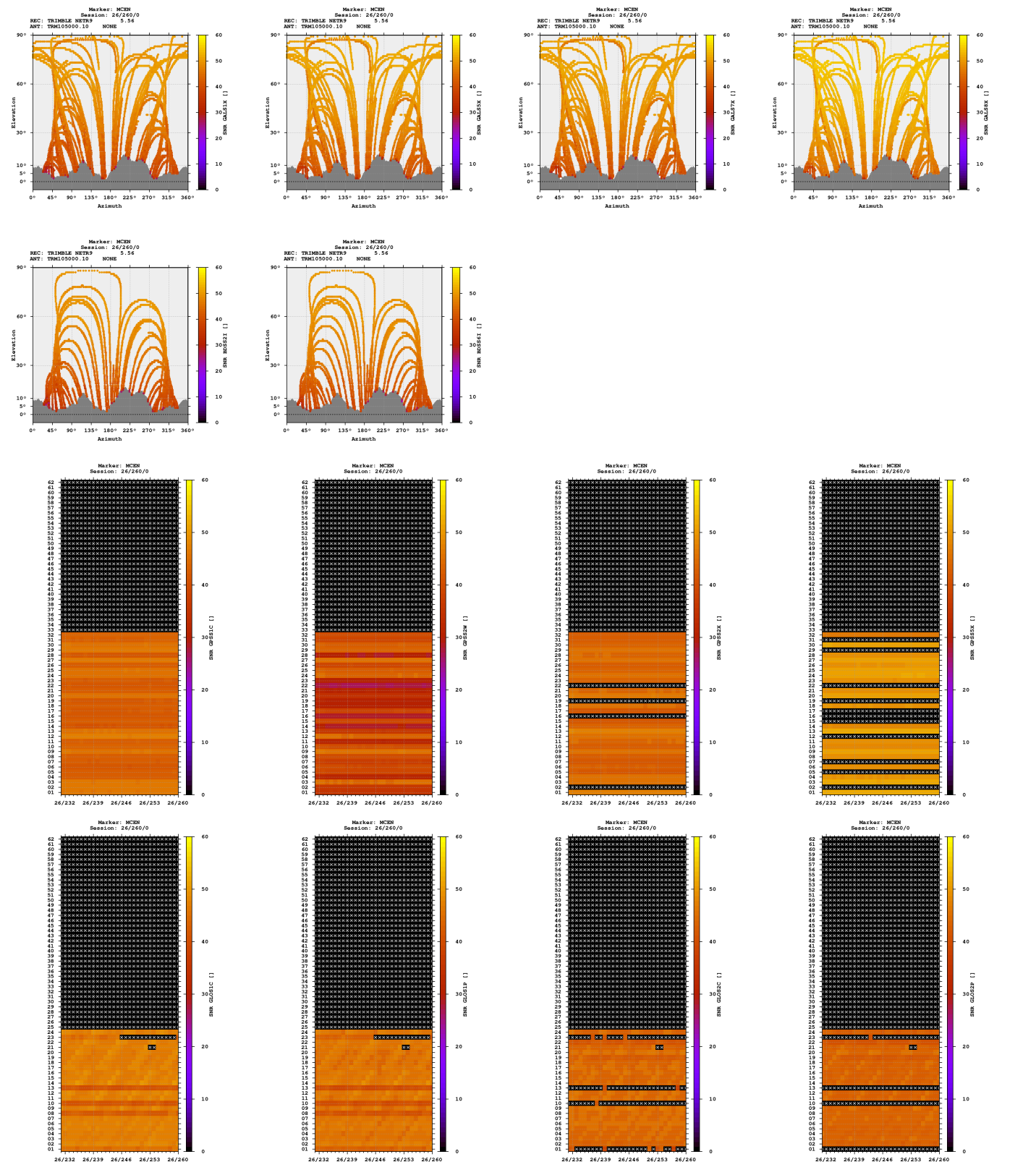


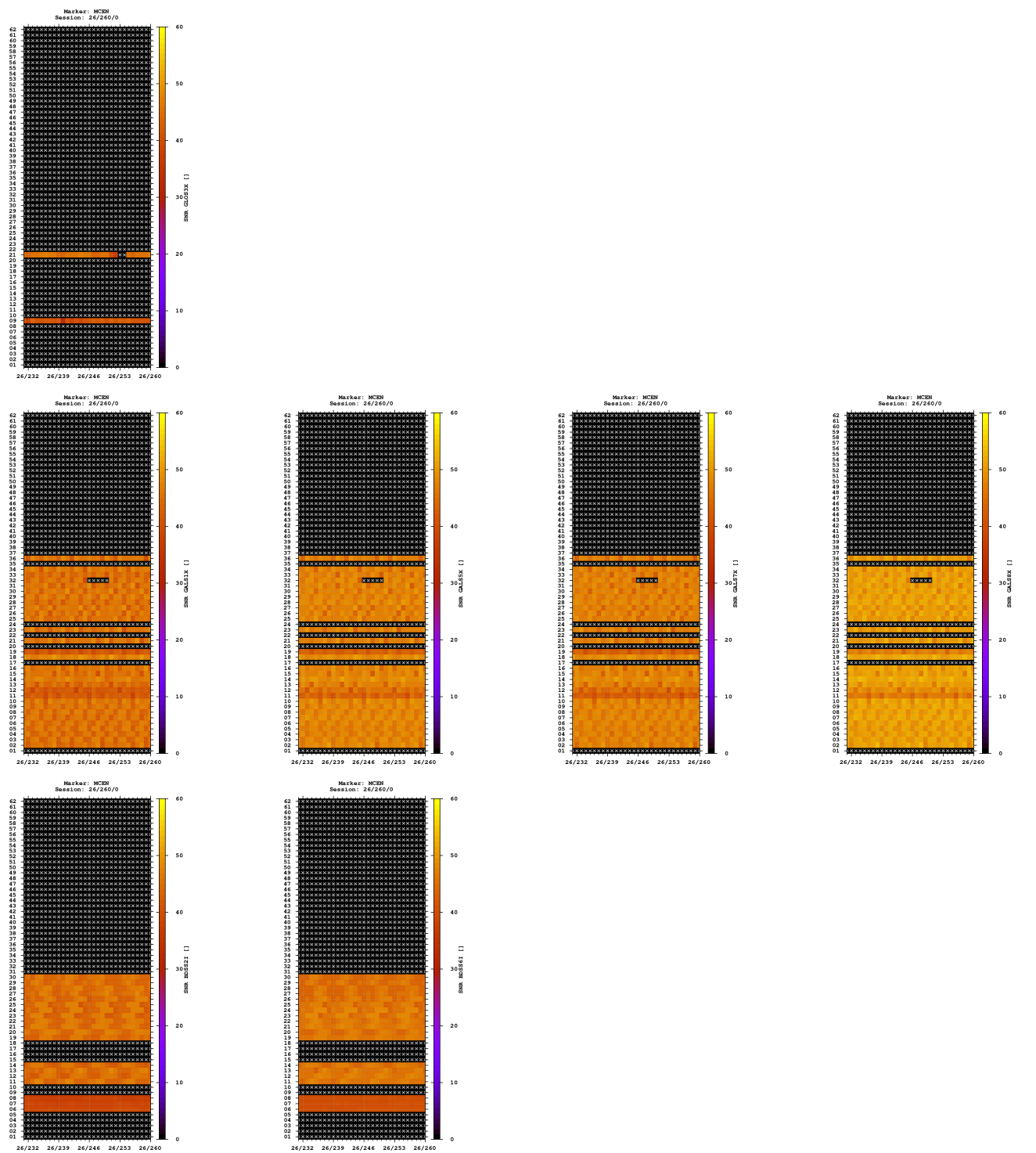


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio

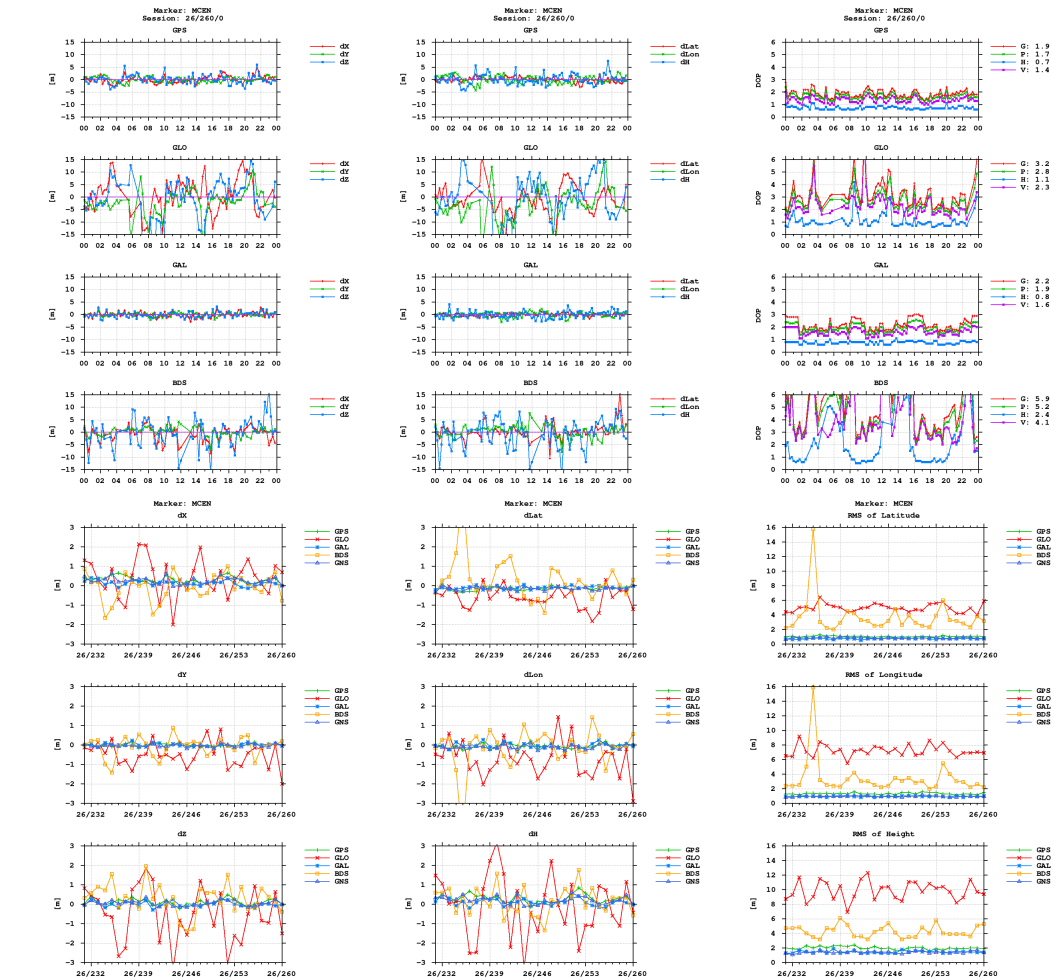






Estimates

2026-09-17 00:00:00	GPS	4374006.3129	686042.4017	4576641.4225	46.141340617	8.913952314	685.7727
2026-09-17 00:00:00	GLO	4374006.9940	686040.3559	4576639.9065	46.141329762	8.913925797	685.3191
2026-09-17 00:00:00	GAL	4374006.2992	686042.2989	4576641.3895	46.141340602	8.913951028	685.7284
2026-09-17 00:00:00	BDS	4374005.5304	686042.5553	4576641.0288	46.141343553	8.913956731	685.1805



Equipment

2026-08-19 00:00:00 TRIMBLE NETR9 5.56 5424R489

Program info

G-Nut/Anubis Free [3.11] Apr 2 2026 20:39:38 (Rev: 4828)