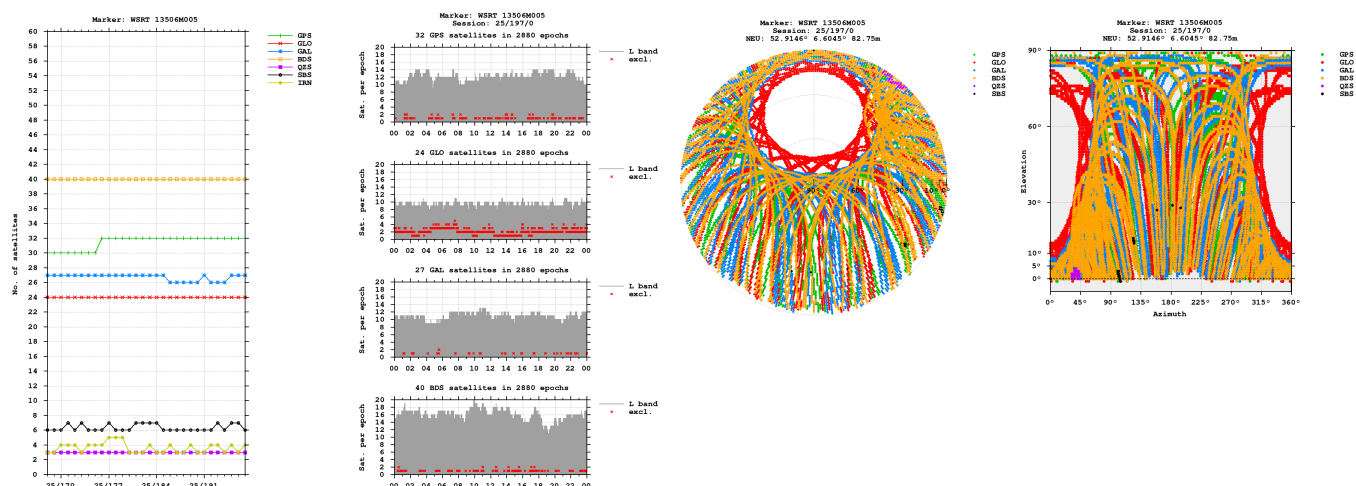


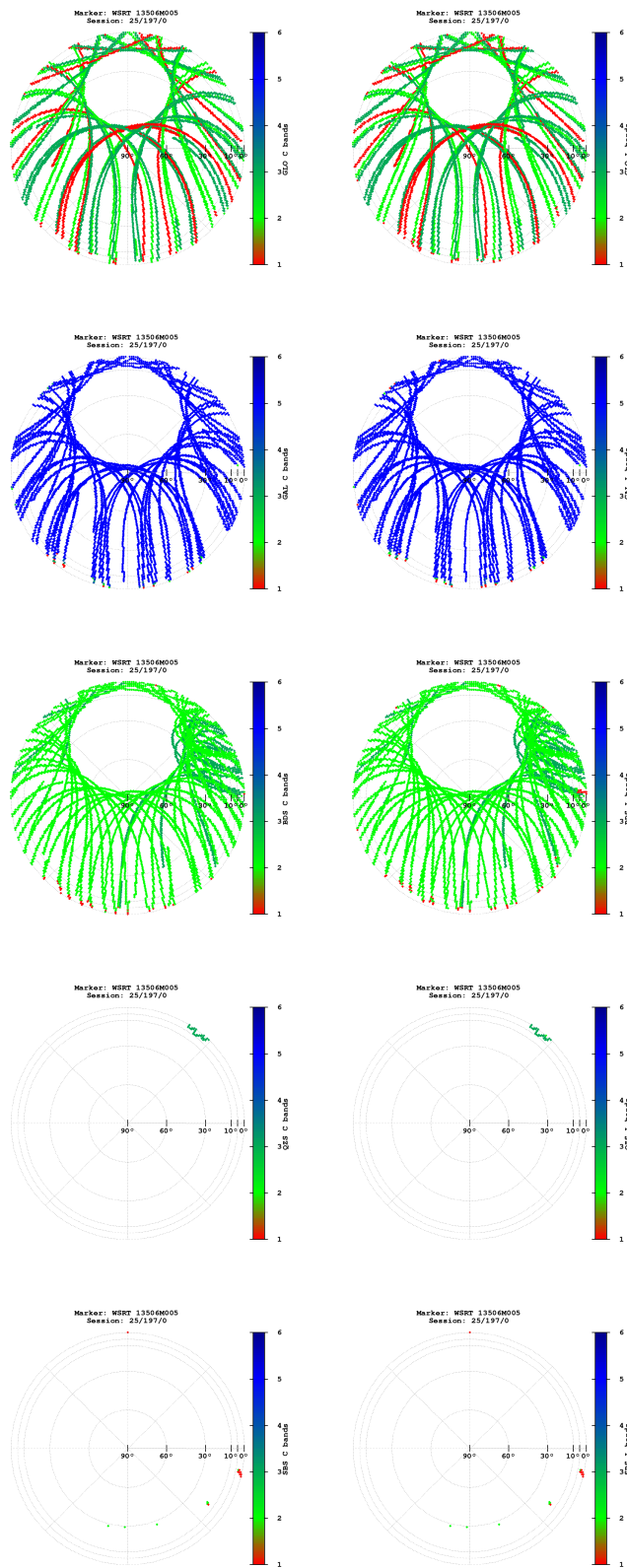
Last RINEX file: WSRT1970.25D.Z
 RINEX version: 3.05
 Marker: WSRT 13506M005
 Receiver: 3024778 SEPT POLARX5 5.5.0
 Antenna: 726840 LEIAR25.R4 LEIT

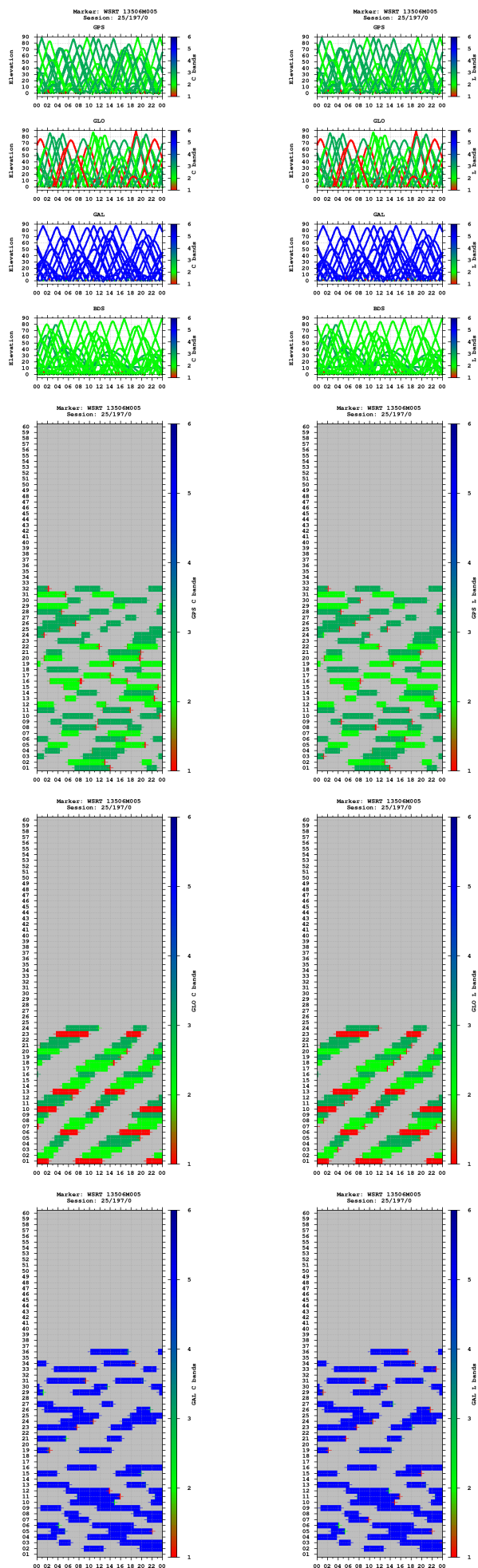
Figure 10 displays performance comparison of different models and phases. The figure is organized into four rows and three columns of plots.

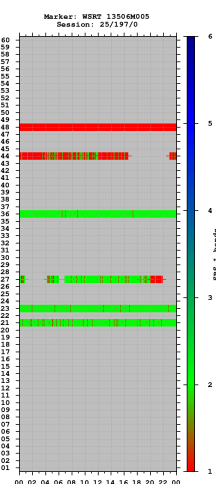
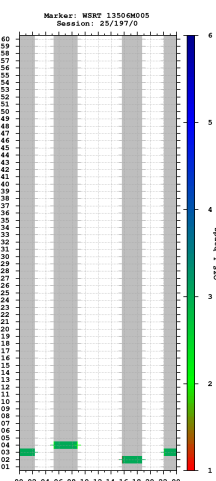
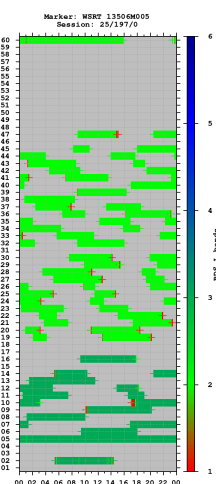
- Row 1: GPO**
 - Left: Epochs vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 3000. Legend: ExpEp (red), NavEp (green), UseEp (blue).
 - Middle: Epochs vs. Time (25/170 to 25/191). Y-axis is logarithmic (1 to 100,000). Legend: Code (red), Phase (green).
 - Right: Cycle slips. Number vs. Time (25/170 to 25/191). Y-axis ranges from 1 to 10,000. Legend: GPO (green), GLO (red), GAL (blue), NDS (purple), QES (yellow), SRS (black), INN (brown).
- Row 2: GLO**
 - Left: Epochs vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 3000. Legend: ExpEp (red), NavEp (green), UseEp (blue).
 - Middle: Epochs vs. Time (25/170 to 25/191). Y-axis is logarithmic (1 to 100,000). Legend: Code (red), Phase (green).
 - Right: Clock jumps. Number vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 100. Legend: GPO (green), GLO (red), GAL (blue), NDS (purple), QES (yellow), SRS (black), INN (brown).
- Row 3: GAL**
 - Left: Epochs vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 3000. Legend: ExpEp (red), NavEp (green), UseEp (blue).
 - Middle: Epochs vs. Time (25/170 to 25/191). Y-axis is logarithmic (1 to 100,000). Legend: Code (red), Phase (green).
 - Right: Gaps >600s. Number vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 10. Legend: GPO (green), GLO (red), GAL (blue), NDS (purple), QES (yellow), SRS (black), INN (brown).
- Row 4: NDS**
 - Left: Epochs vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 3000. Legend: ExpEp (red), NavEp (green), UseEp (blue).
 - Middle: Epochs vs. Time (25/170 to 25/191). Y-axis is logarithmic (1 to 100,000). Legend: Code (red), Phase (green).
 - Right: Pieces <1800s. Number vs. Time (25/170 to 25/191). Y-axis ranges from 0 to 10. Legend: GPO (green), GLO (red), GAL (blue), NDS (purple), QES (yellow), SRS (black), INN (brown).

Satellites

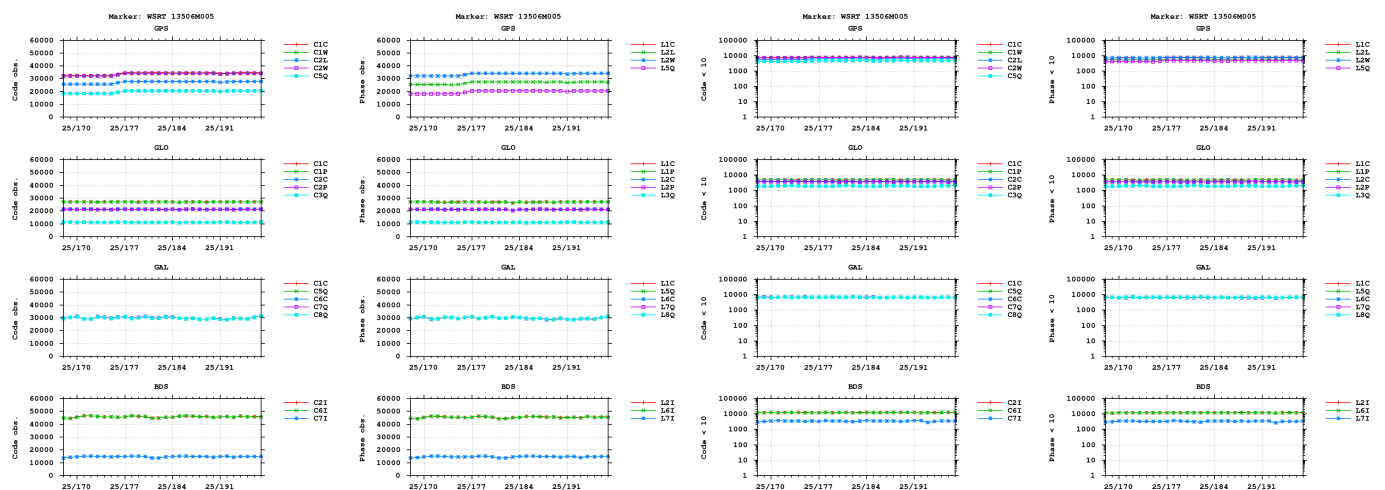




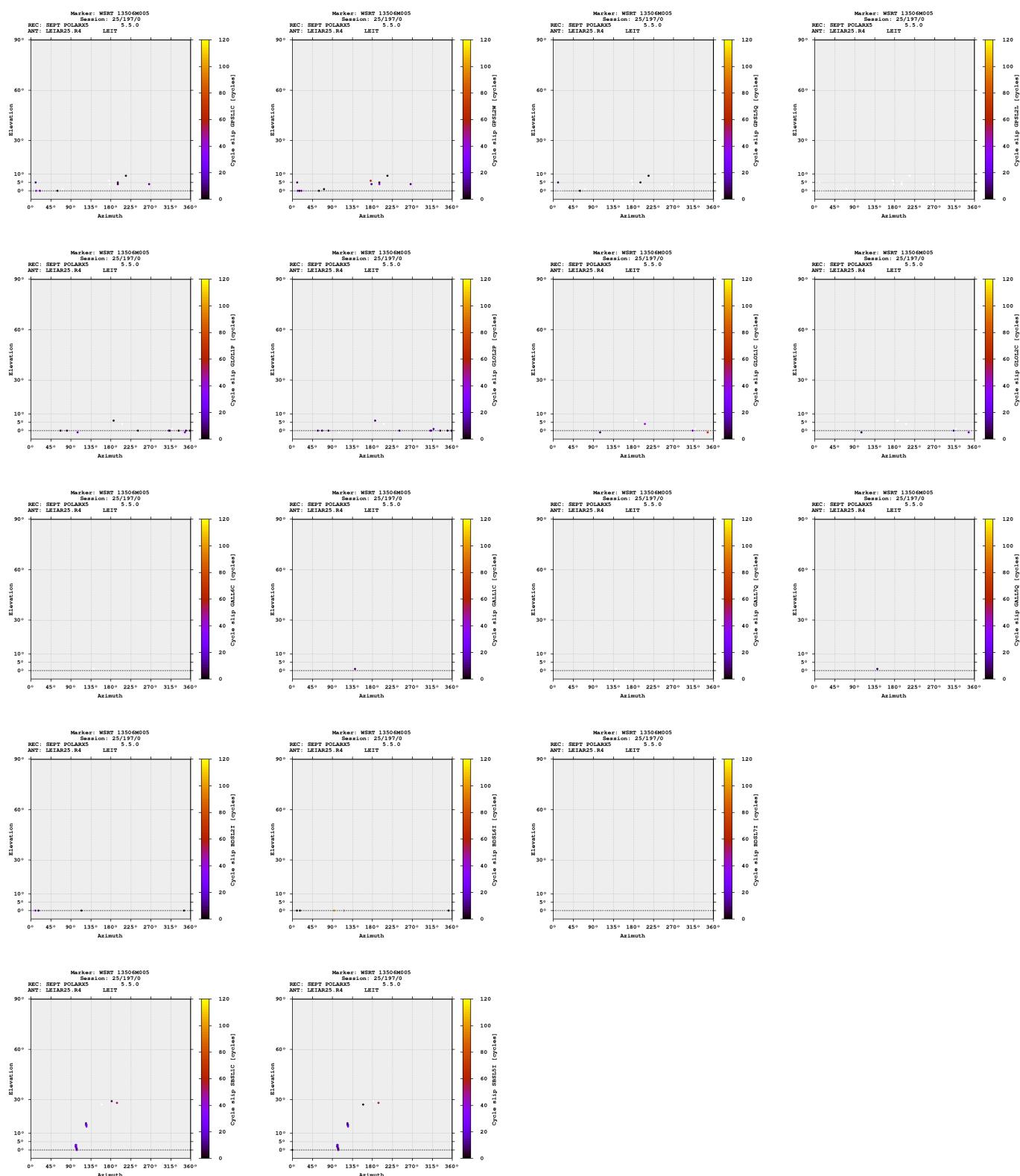


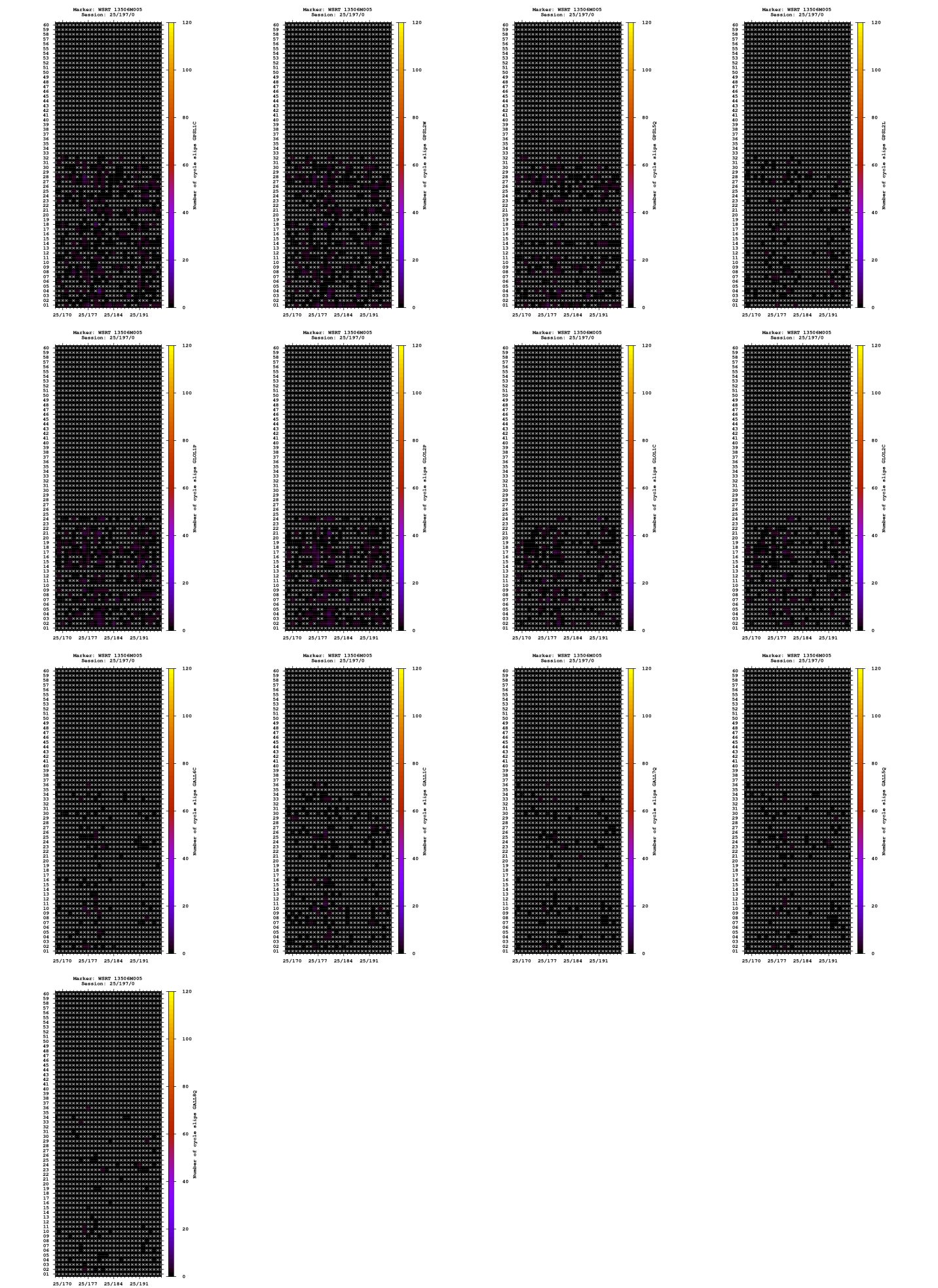


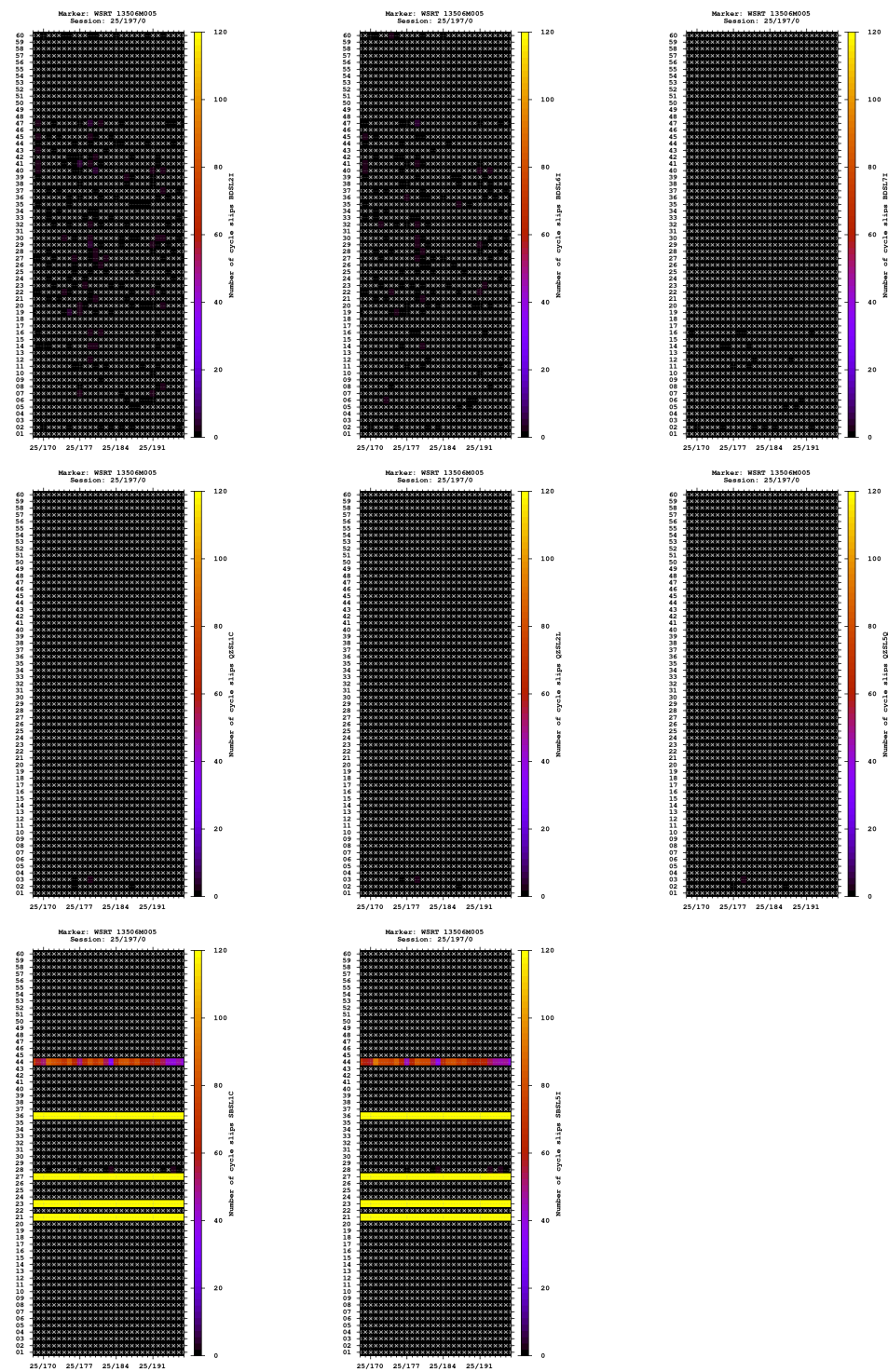
Observations



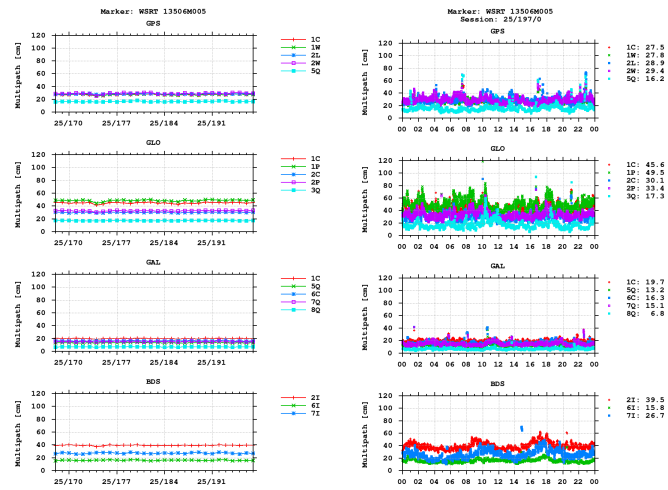
Cycle slips

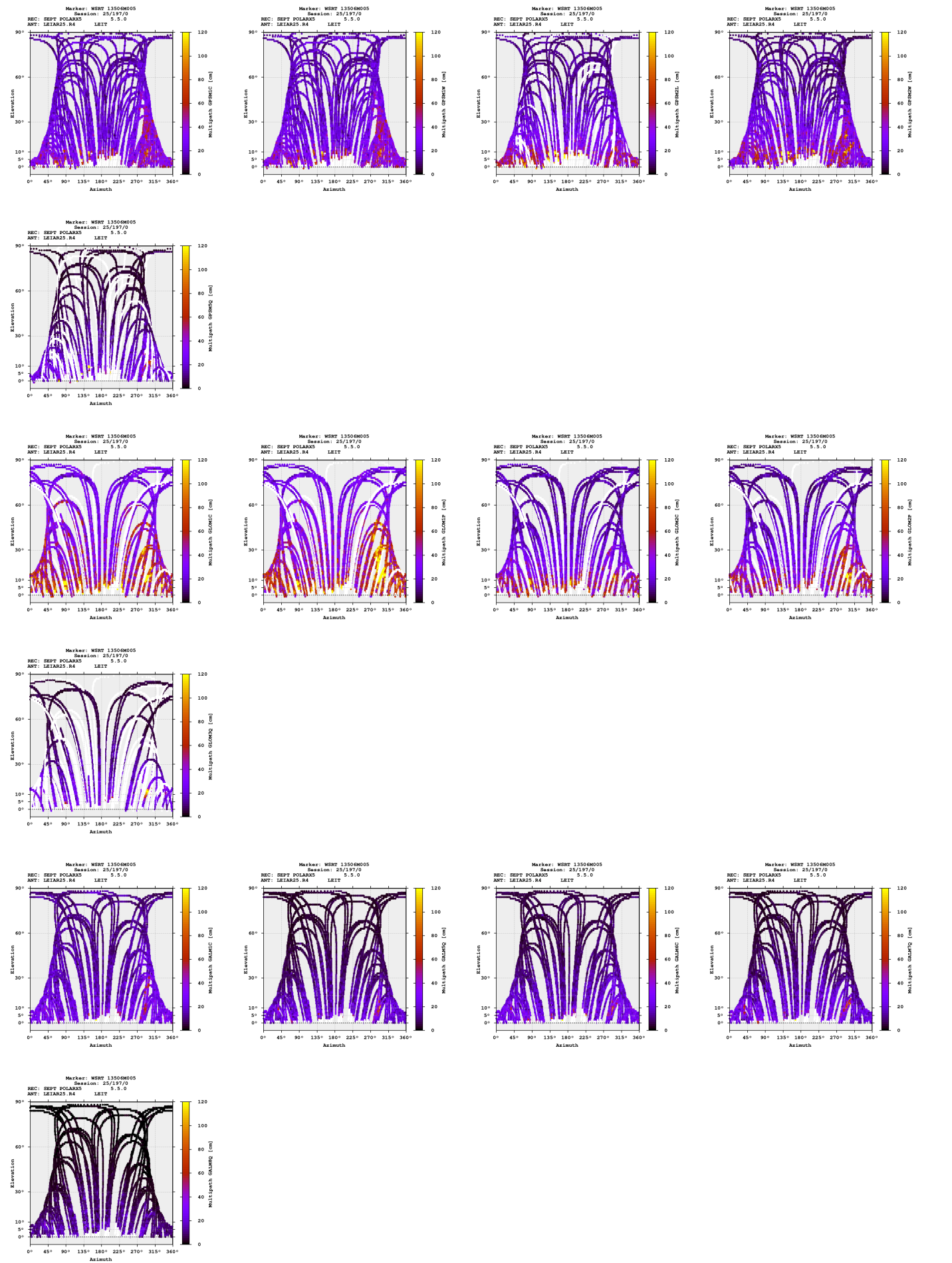




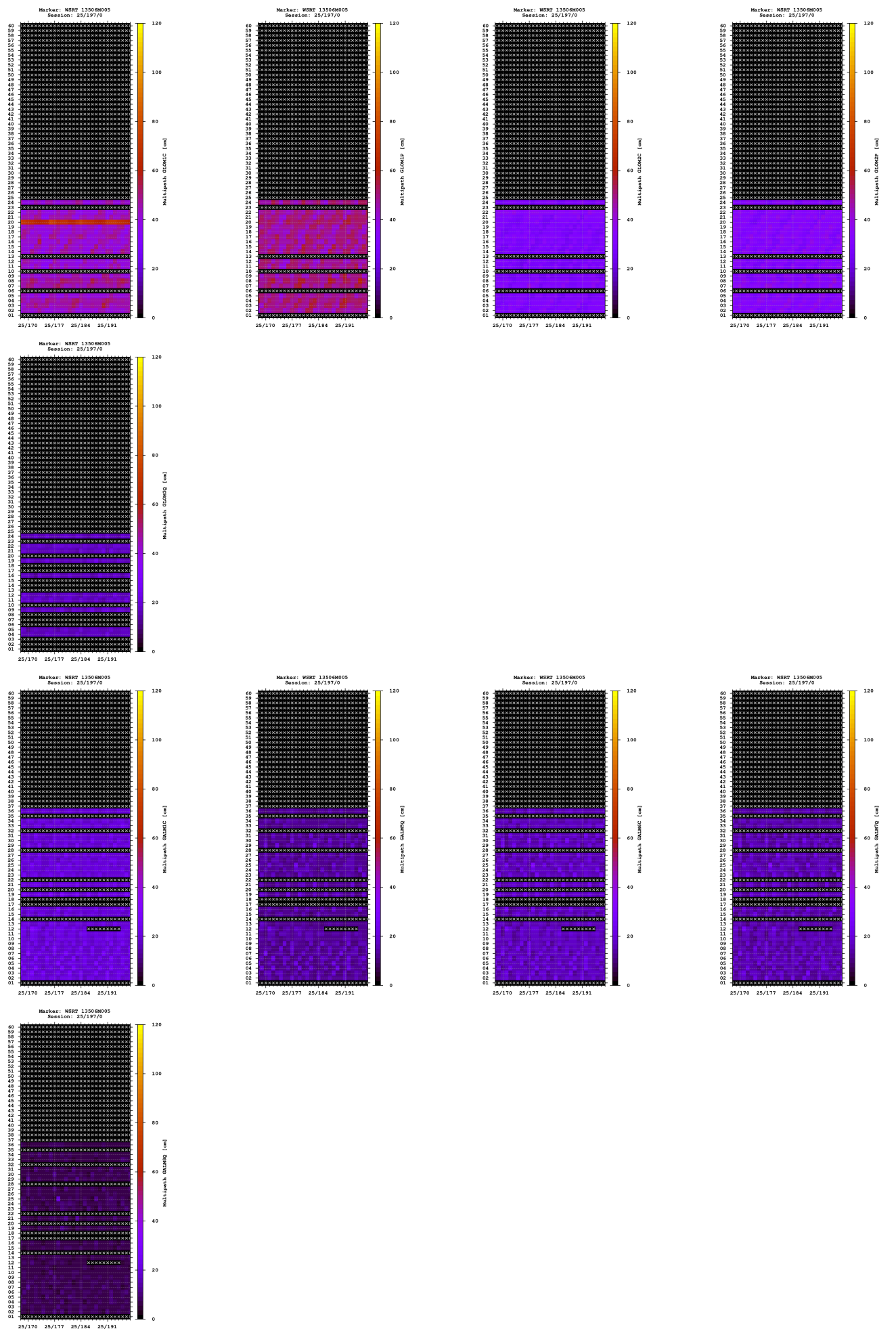


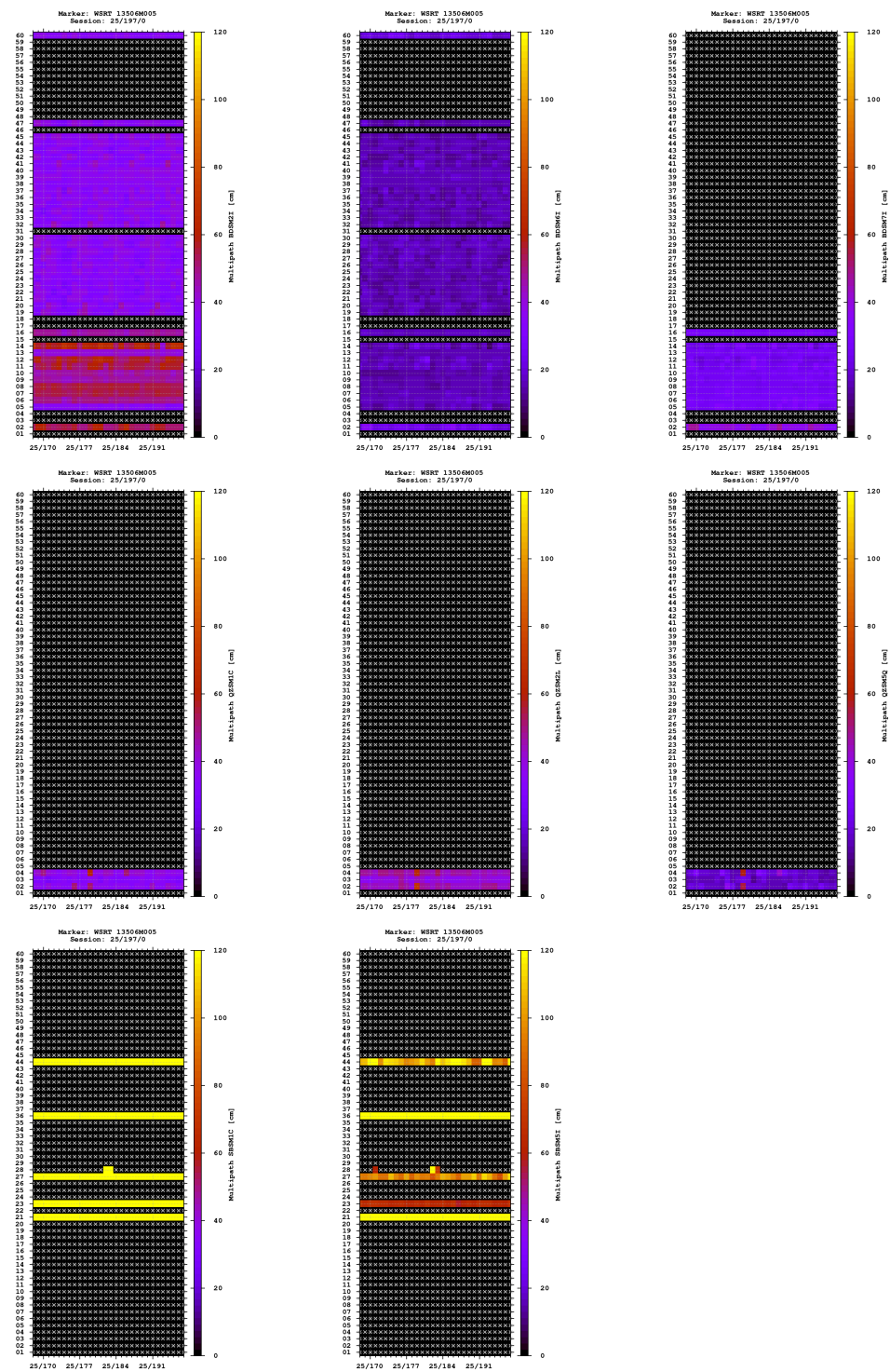
Multipath





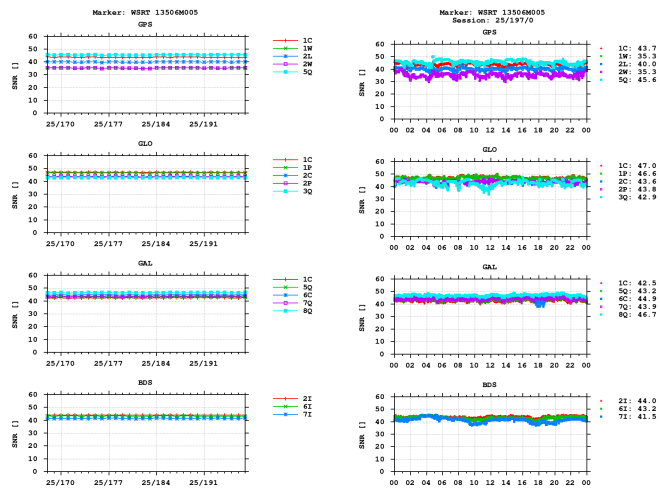


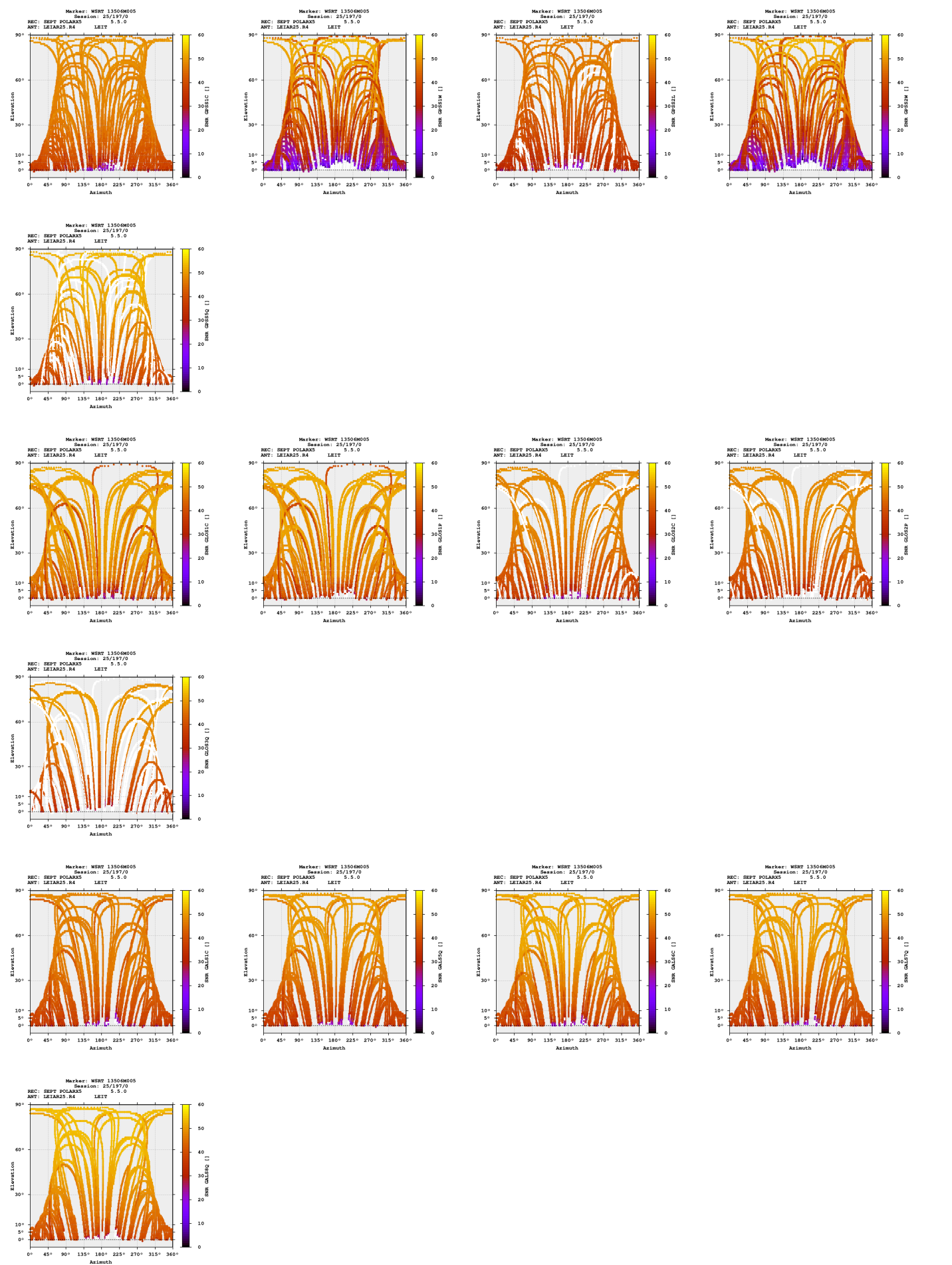


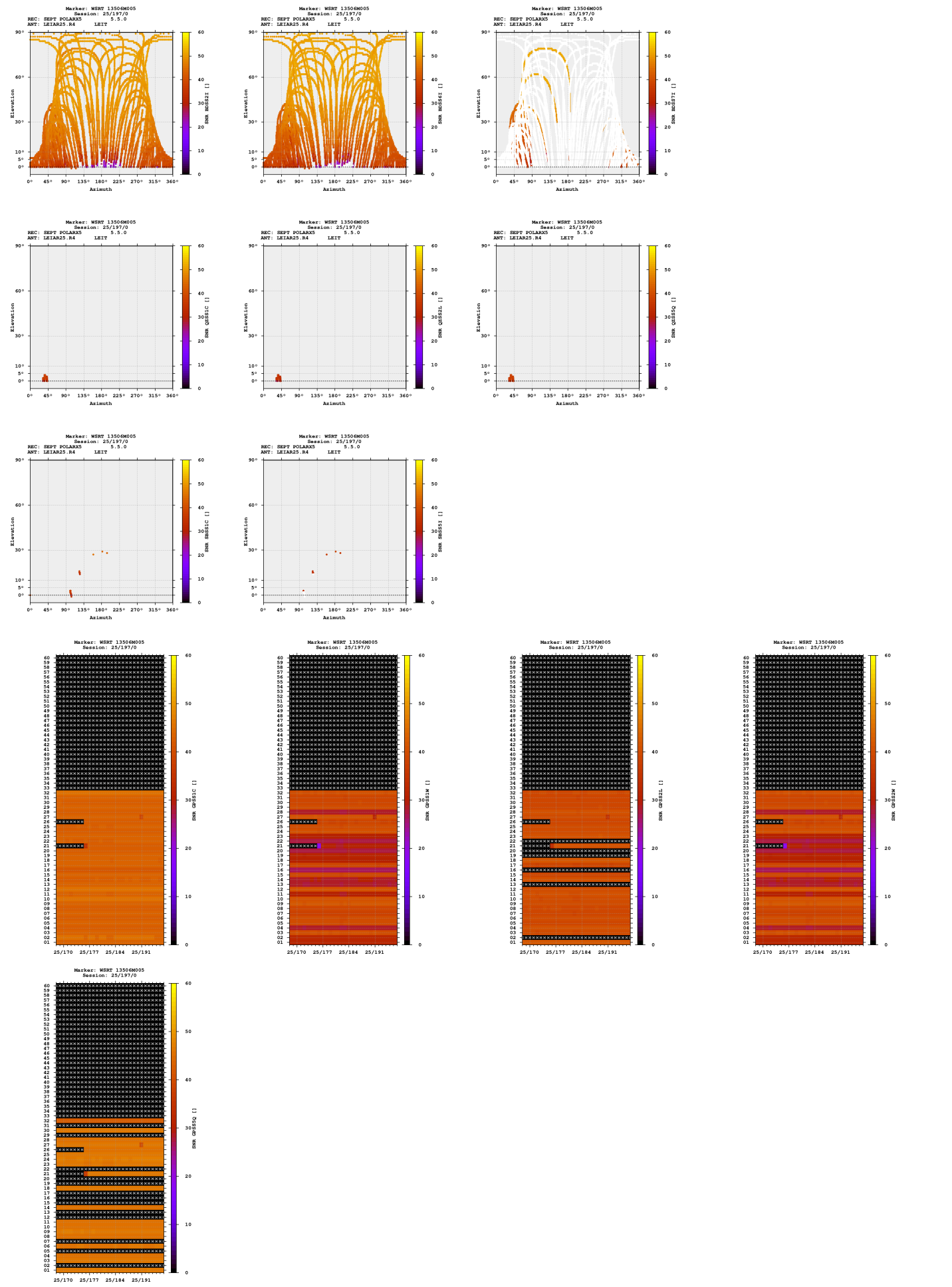


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

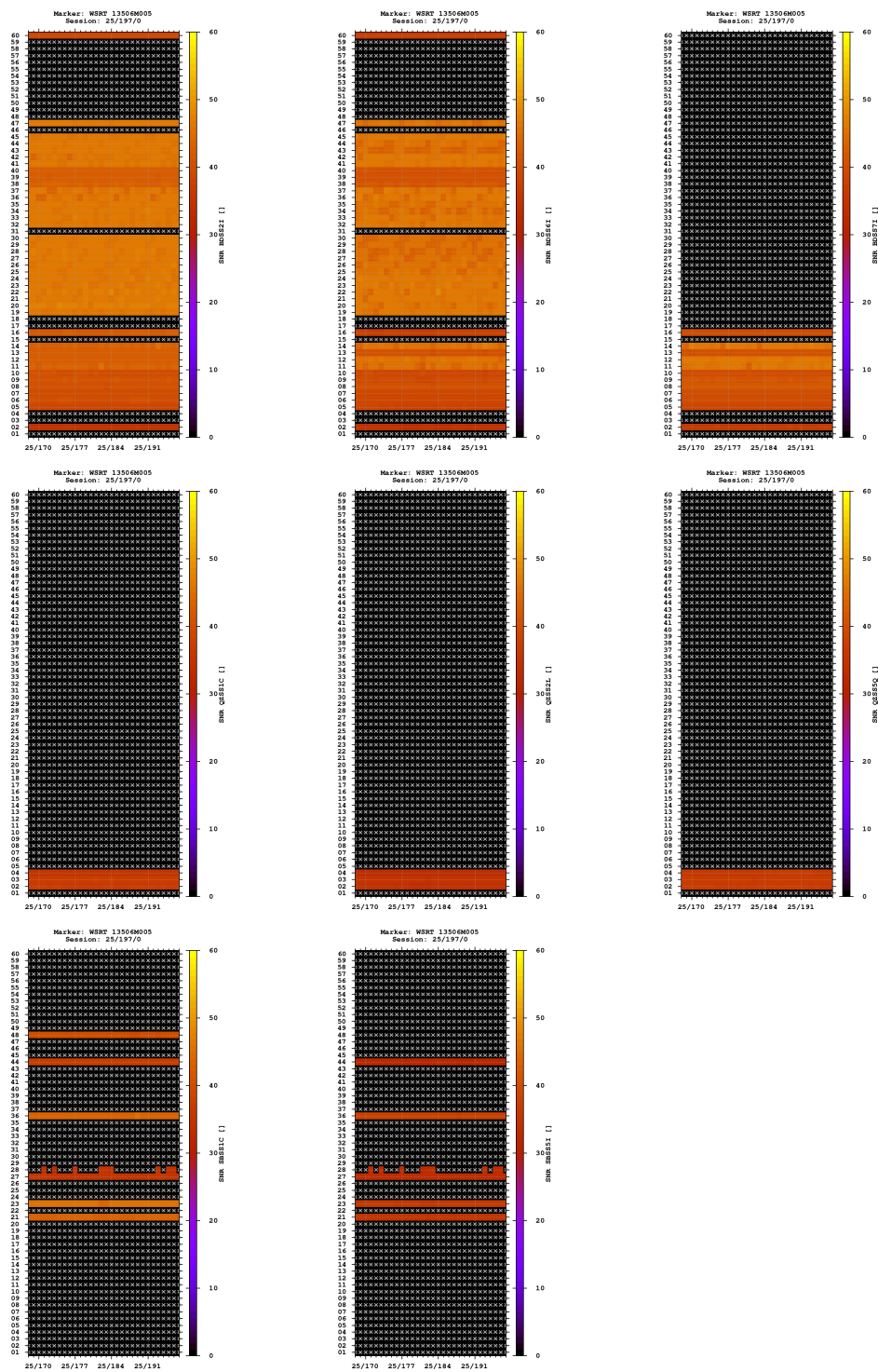
Signal-to-noise ratio





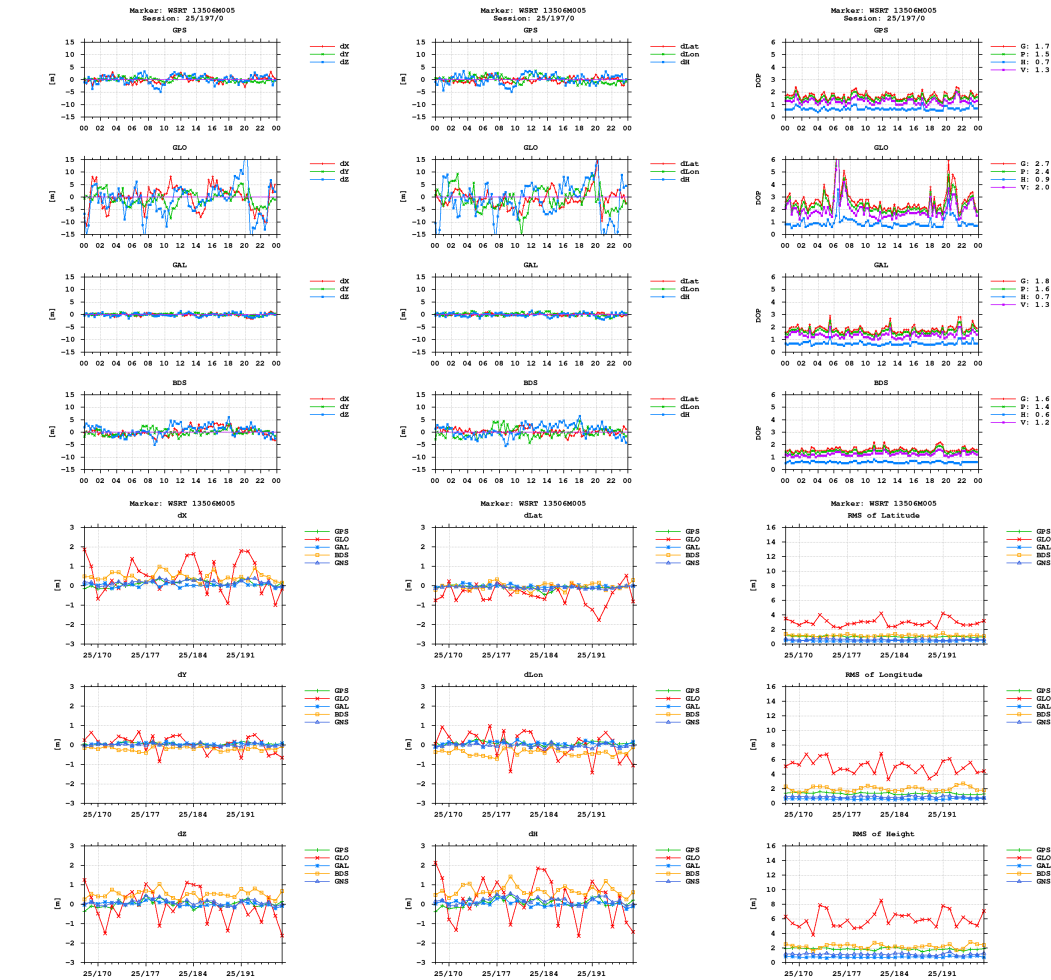






Estimates

2025-07-16 00:00:00	GPS	3828736.1021	443305.3791	5064885.3461	52.914612436	6.604511234	82.9589
2025-07-16 00:00:00	GLO	3828735.8023	443304.6593	5064883.5826	52.914605608	6.604501118	81.3227
2025-07-16 00:00:00	GAL	3828735.8826	443305.4143	5064885.1129	52.914612706	6.604512129	82.6438
2025-07-16 00:00:00	BDS	3828736.0960	443305.2619	5064885.8811	52.914615475	6.604509515	83.3739



Equipment

2025-06-17 00:00:00 SEPT POLARX5 5.5.0 3024778 SEPT POLAR

Program info

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