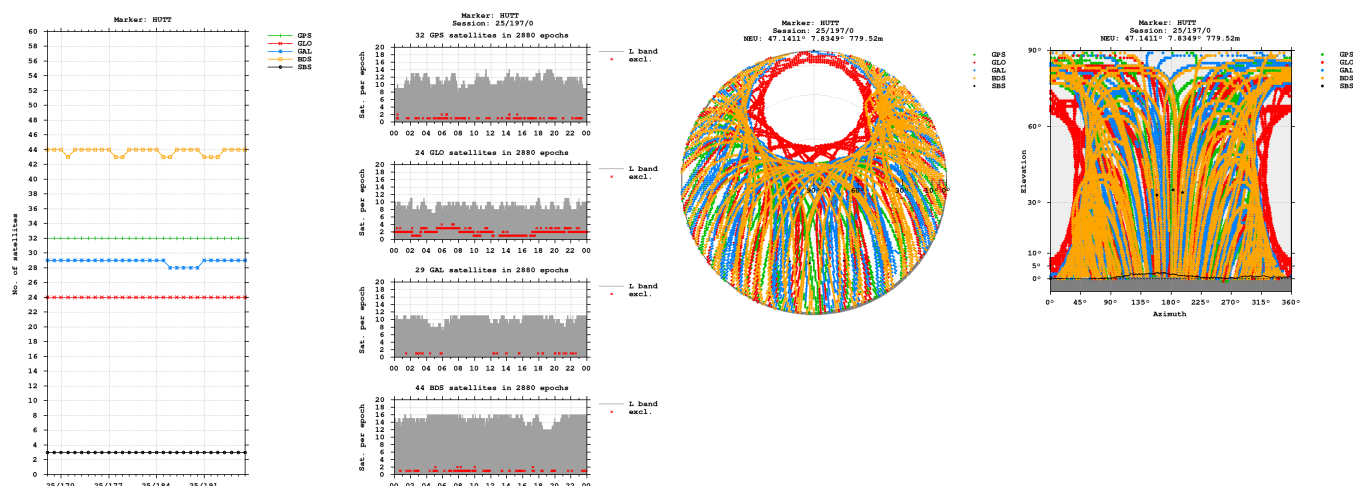
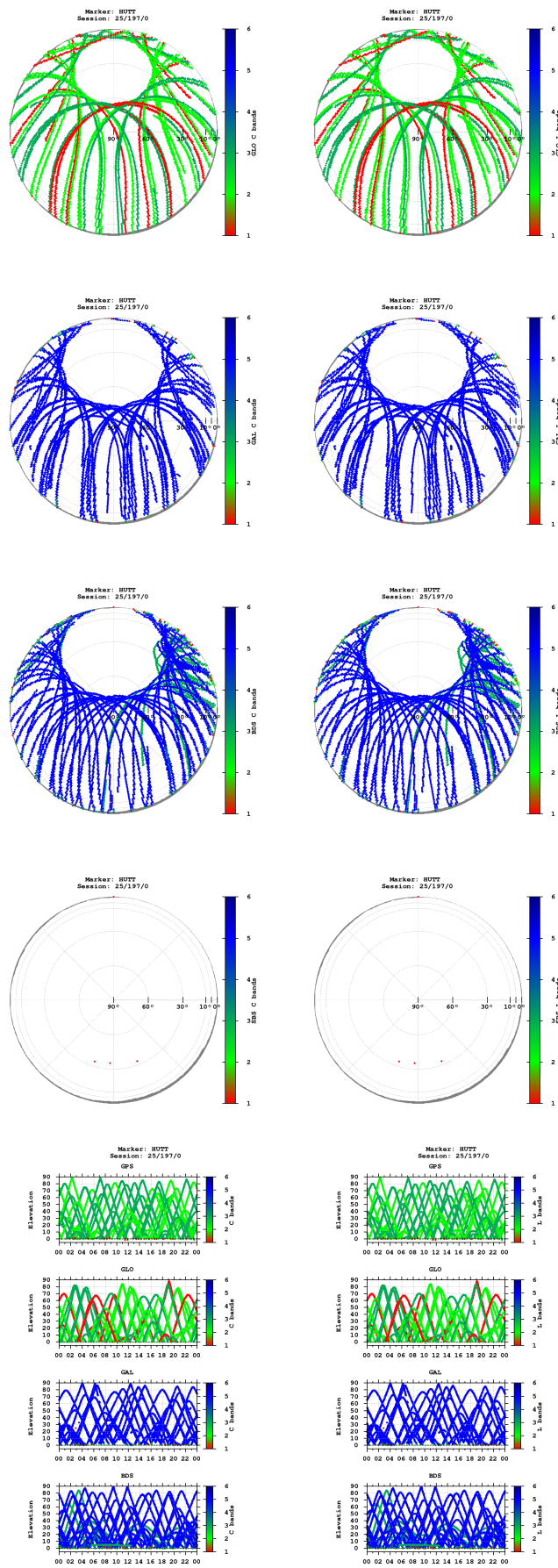


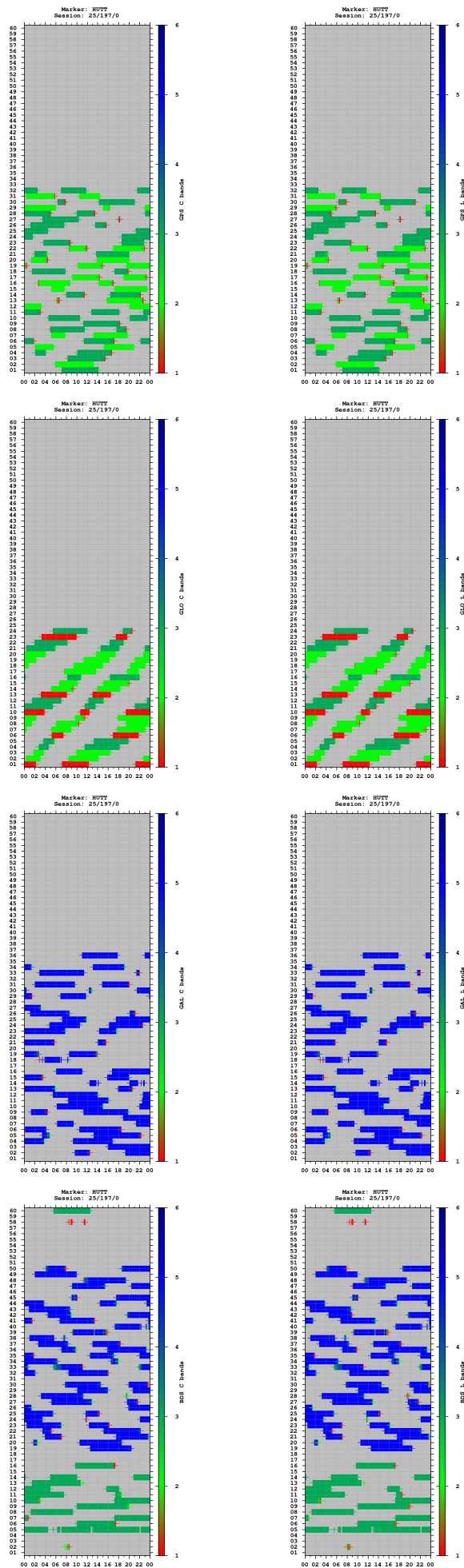
Last RINEX file: HUTT1970.25D.Z  
RINEX version: 3.04  
Marker: HUTT  
Receiver: 1873123 LEICA GR50 4.83/7.900  
Antenna: 5408354946 TRM59800.00 NONE

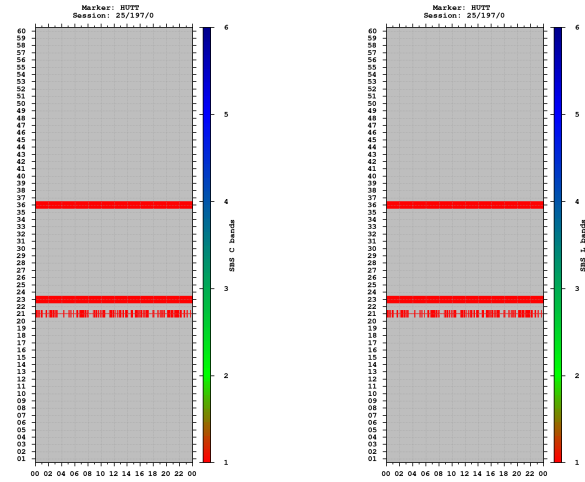
Figure 10 displays a 3x3 grid of plots showing the number of epochs and various error metrics for different markers (GPS, GLO, GAL, BDS) across different time periods (25/170 to 25/191). The plots compare Code and Phase errors for ExpEIP, NavEIP, and UseEIP methods. The y-axis for epochs ranges from 0 to 3000. The y-axis for error metrics ranges from 1 to 10000. The x-axis for all plots shows time periods from 25/170 to 25/191. The plots show that the UseEIP method generally performs better than the other two methods, with fewer epochs and lower error metrics.

## Satellites

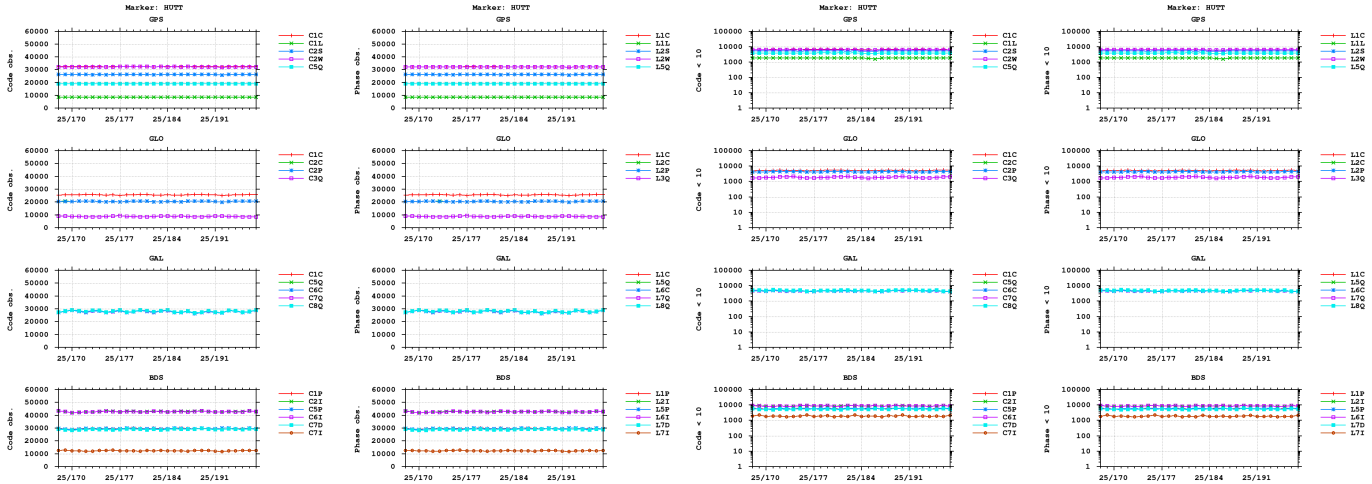




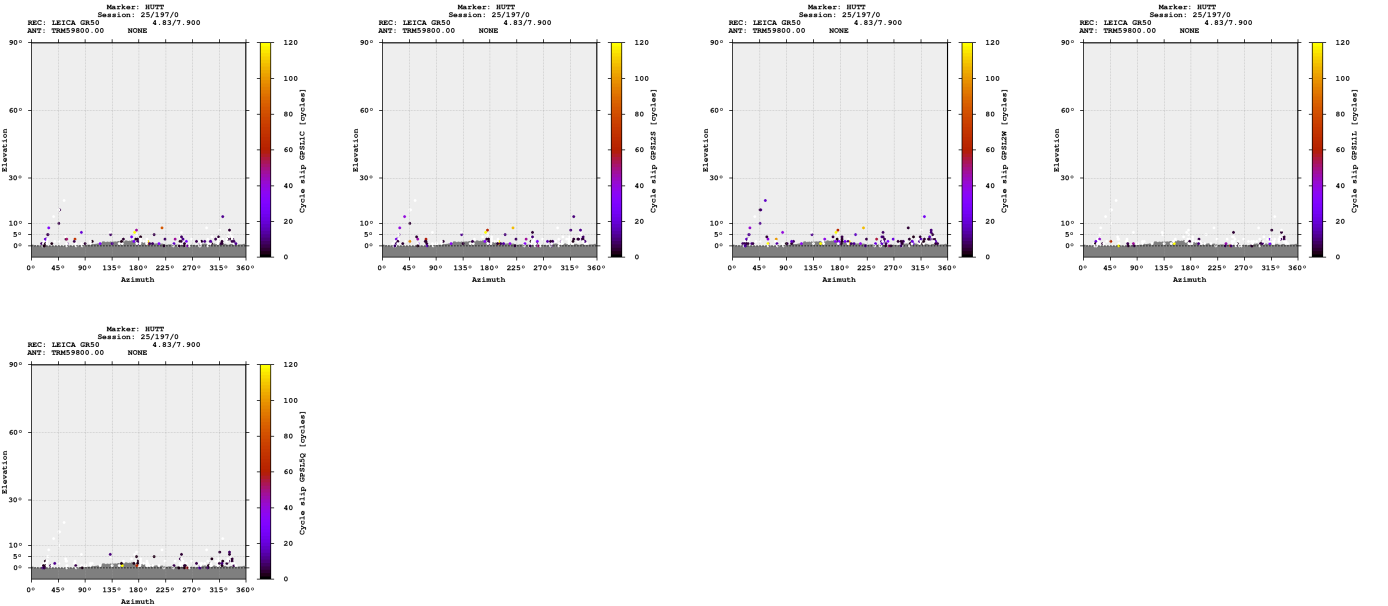


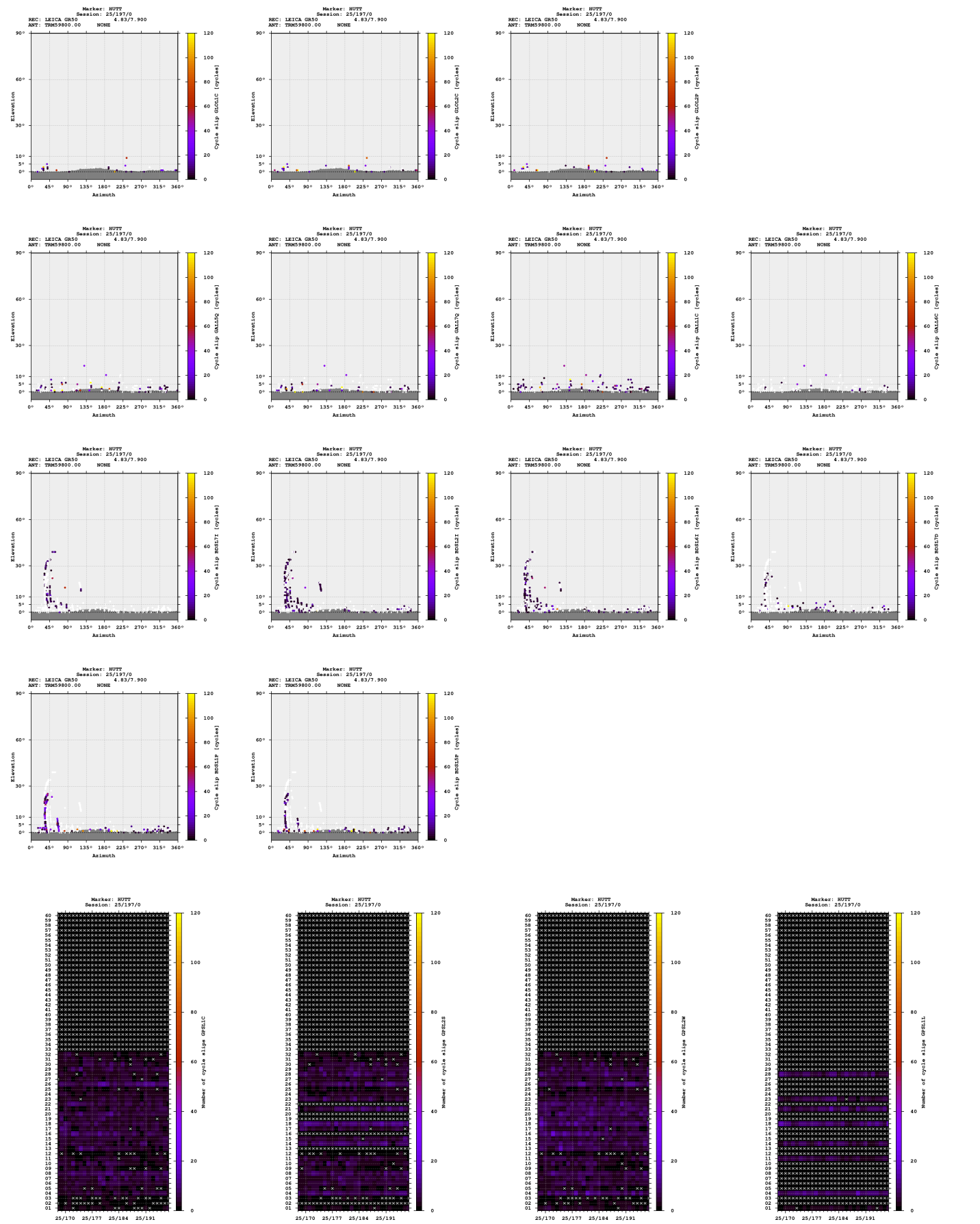


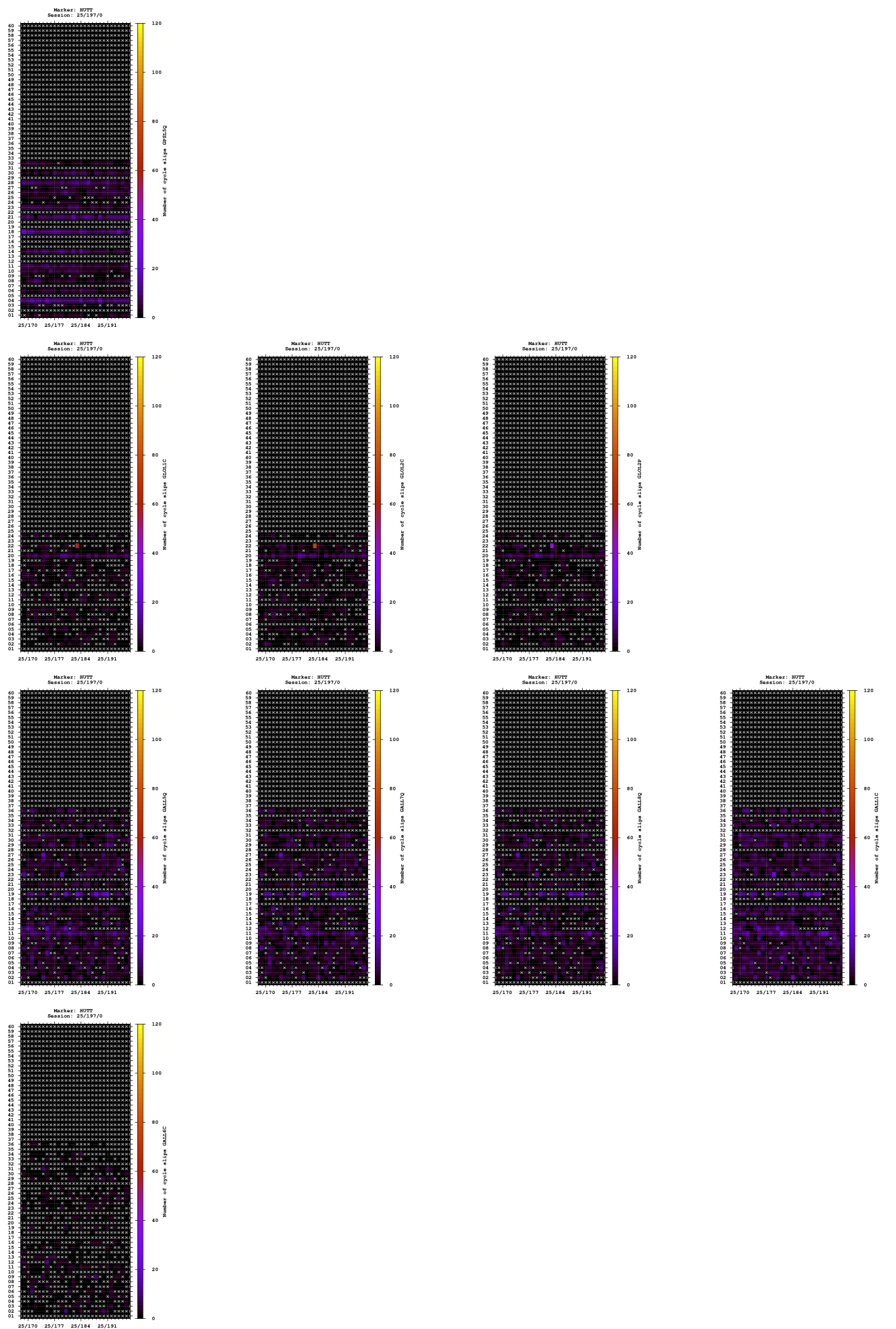
Observations

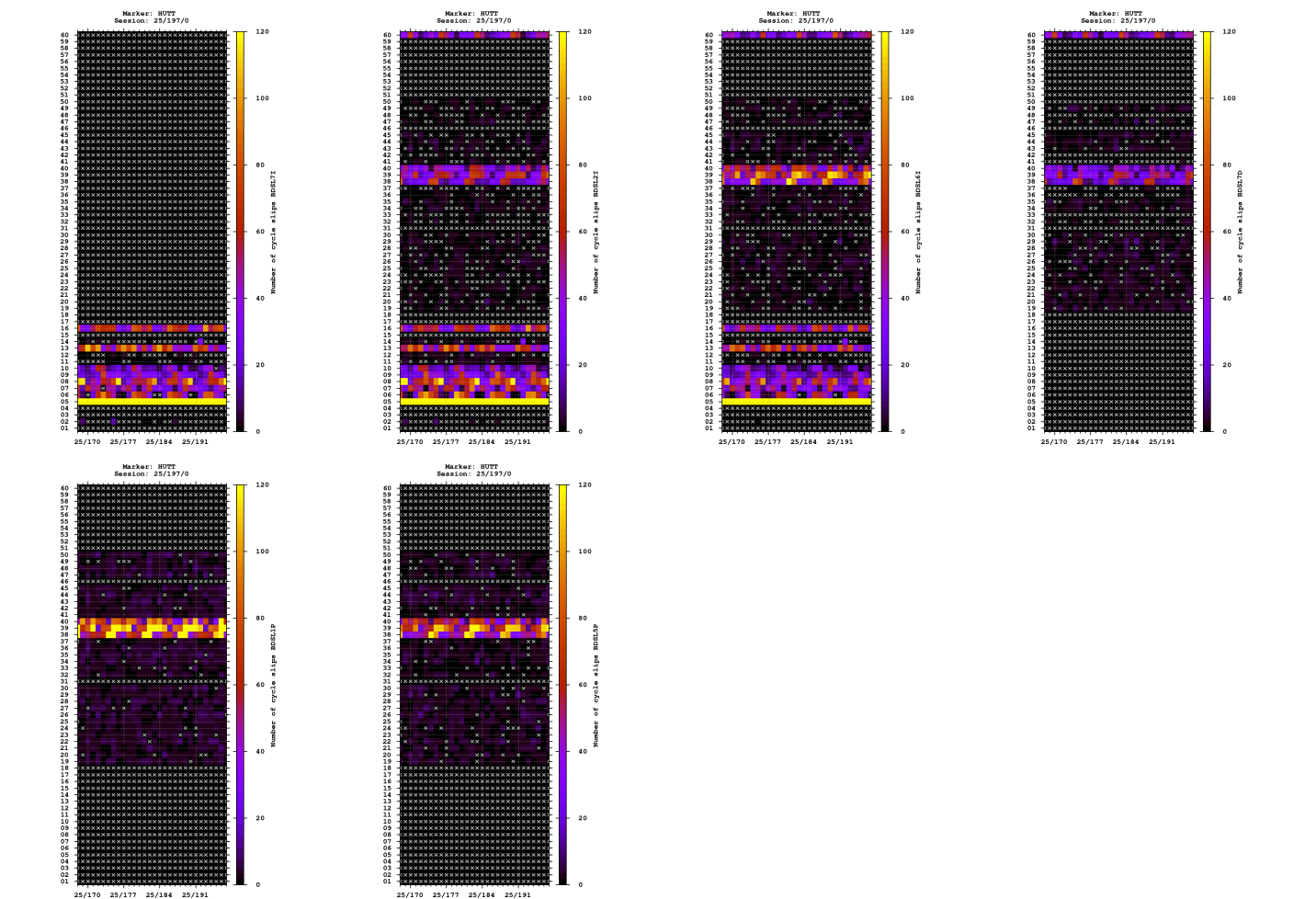


Cycle slips

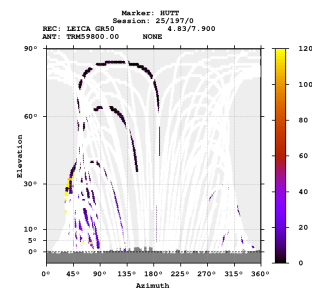
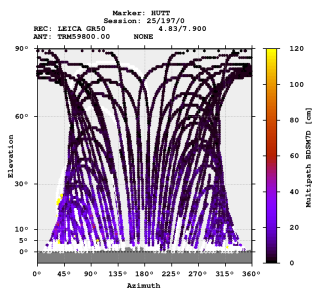
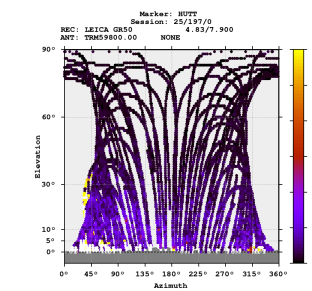
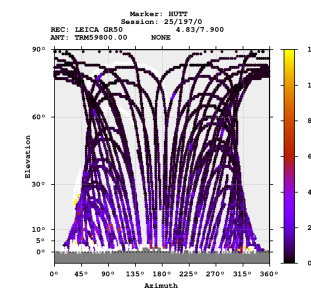
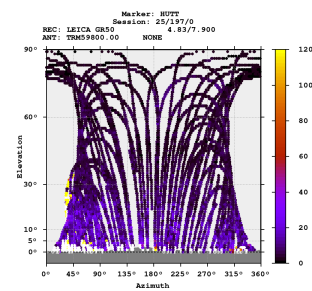
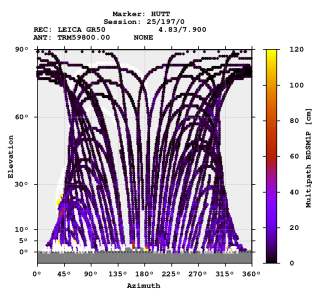
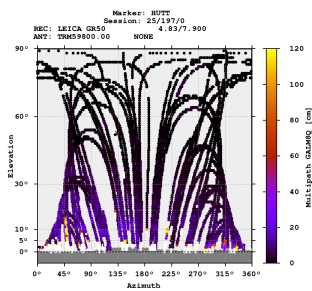
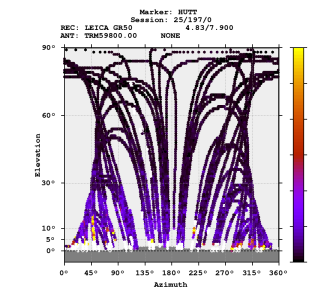
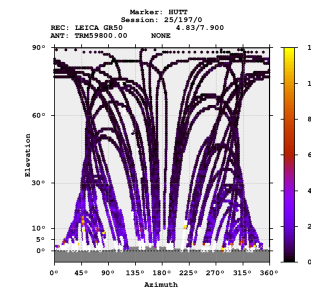
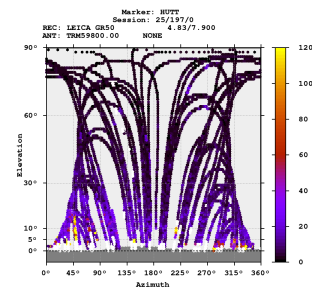
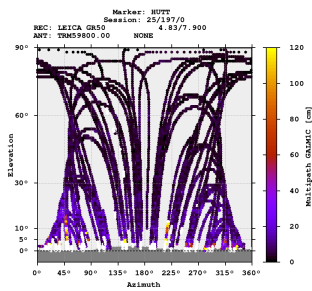
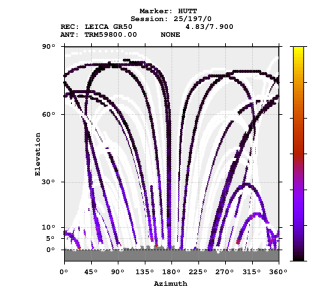
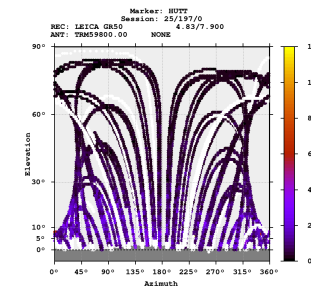
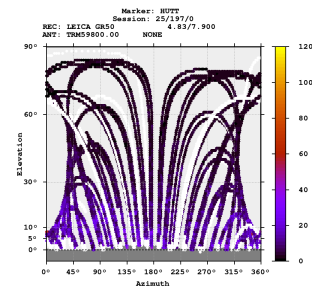
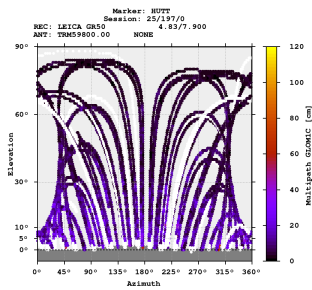
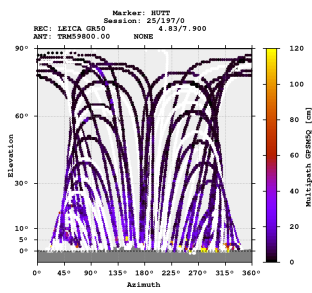




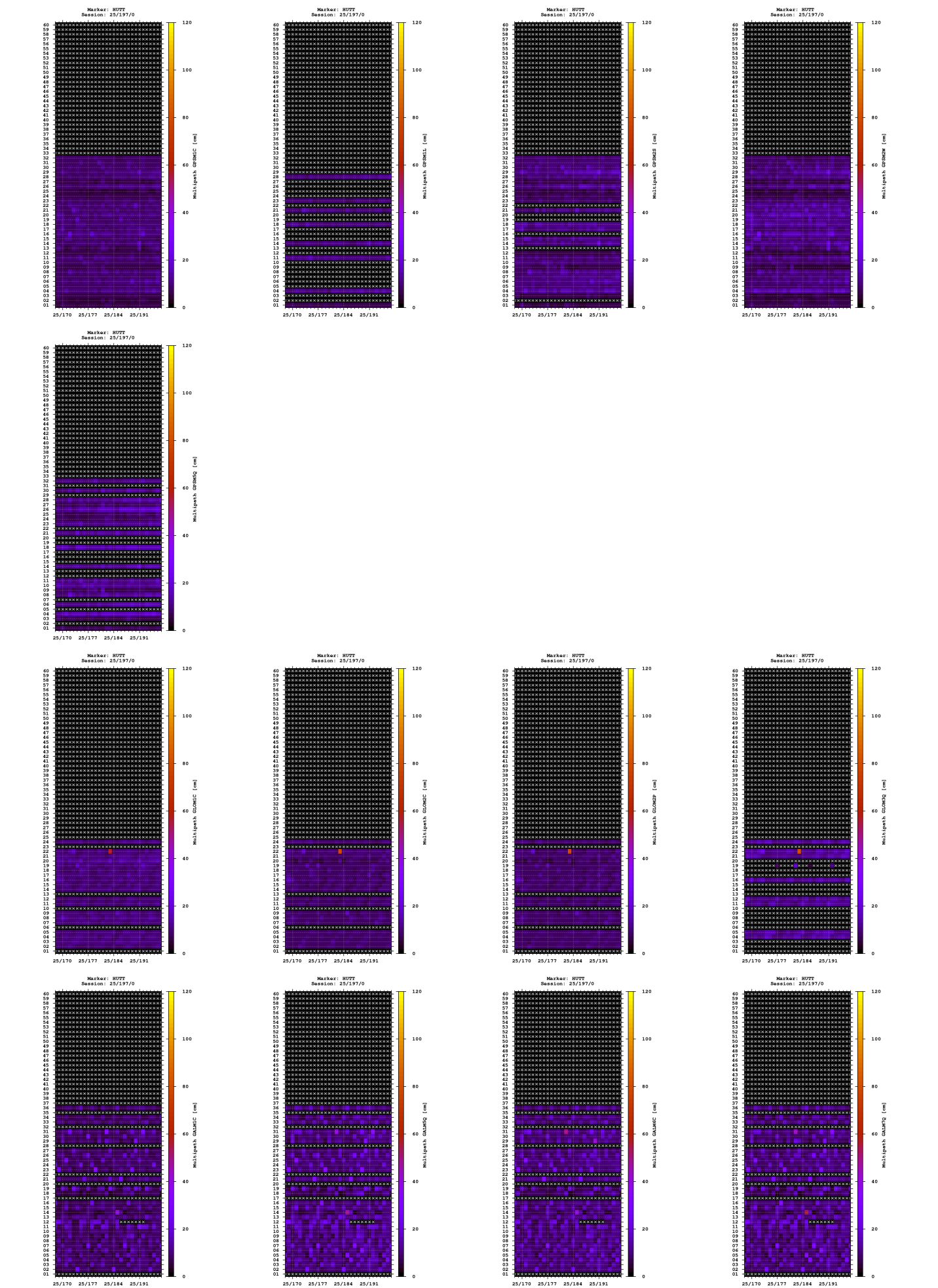


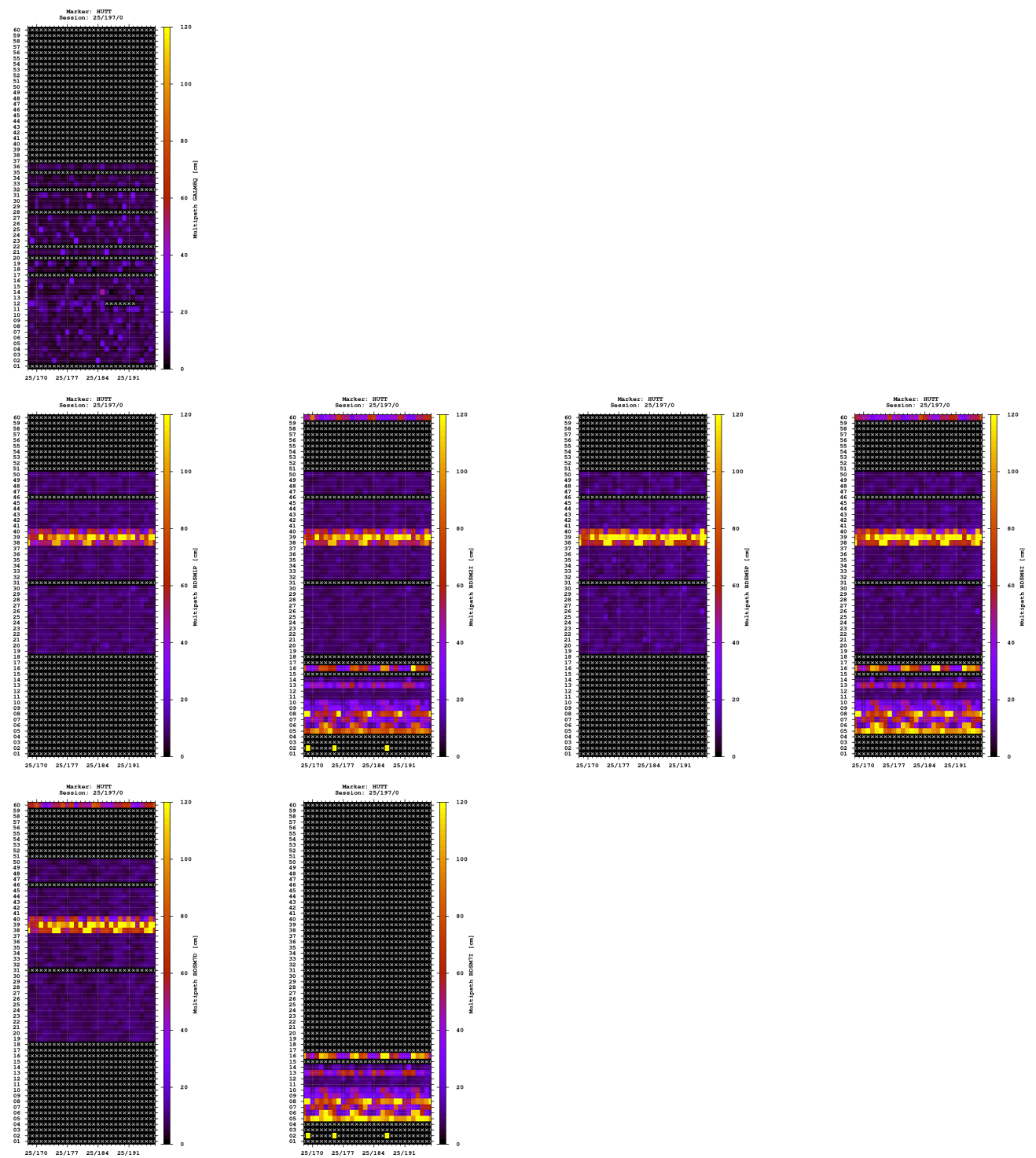






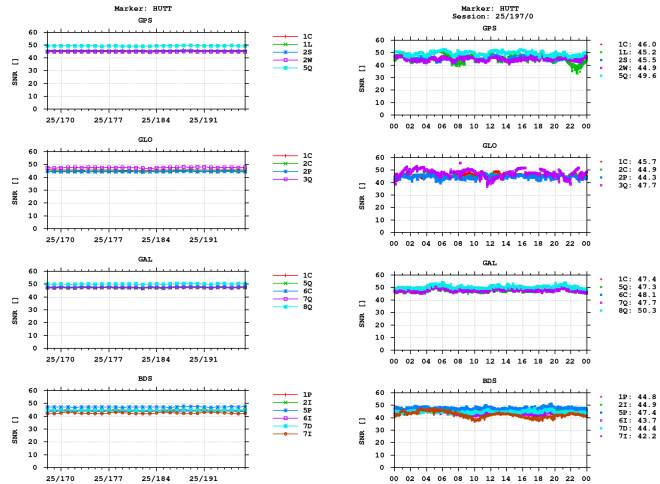


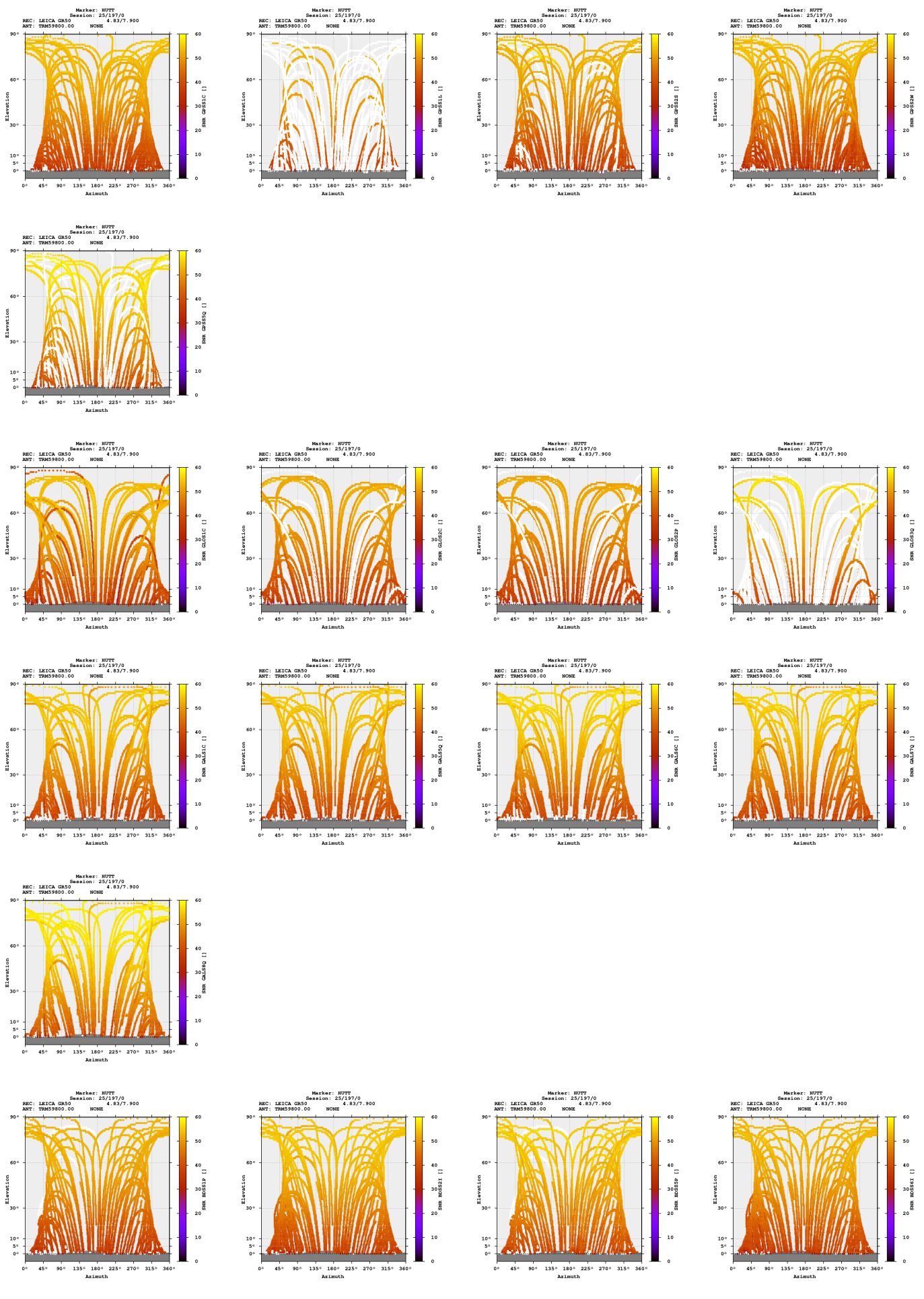


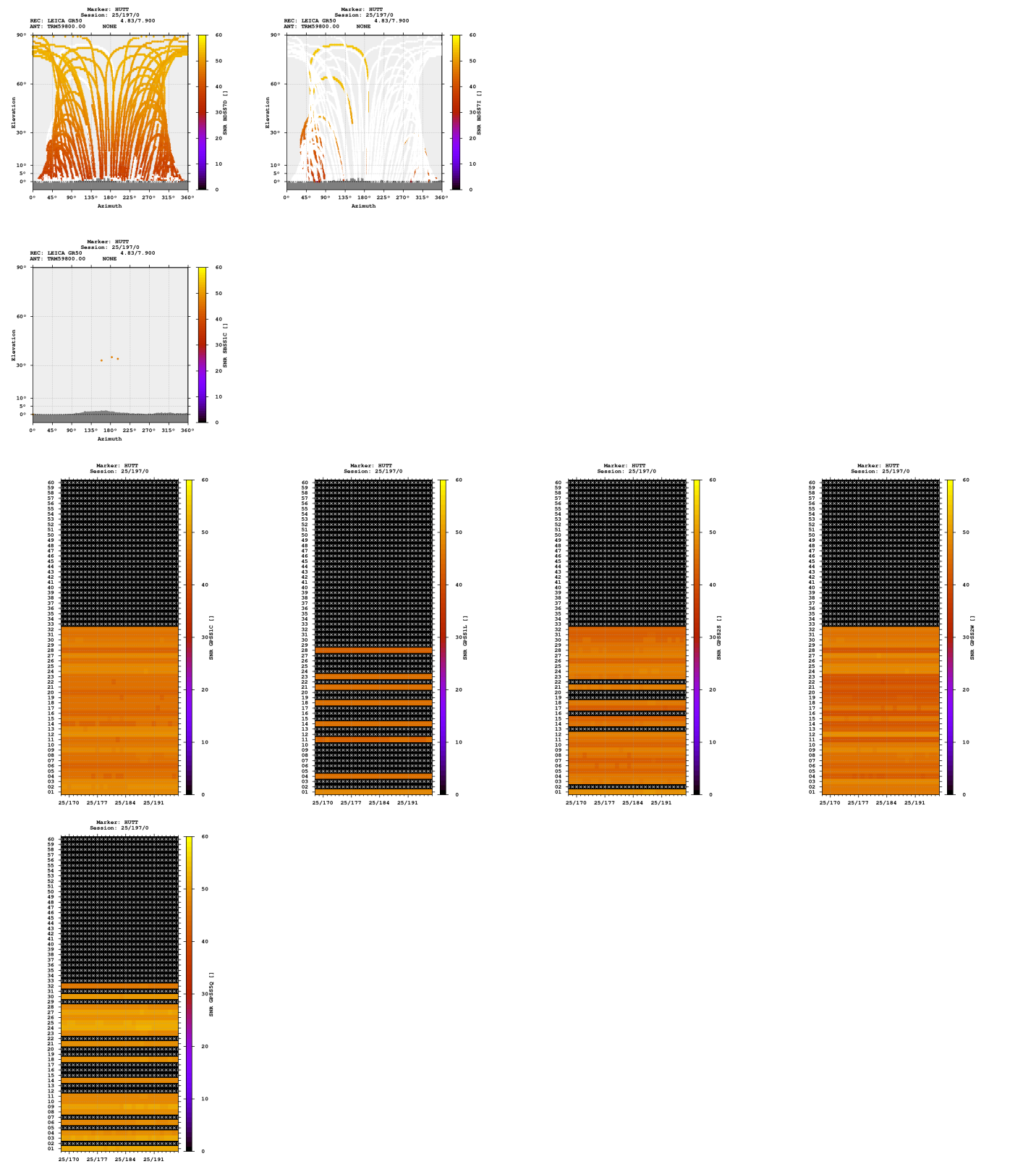


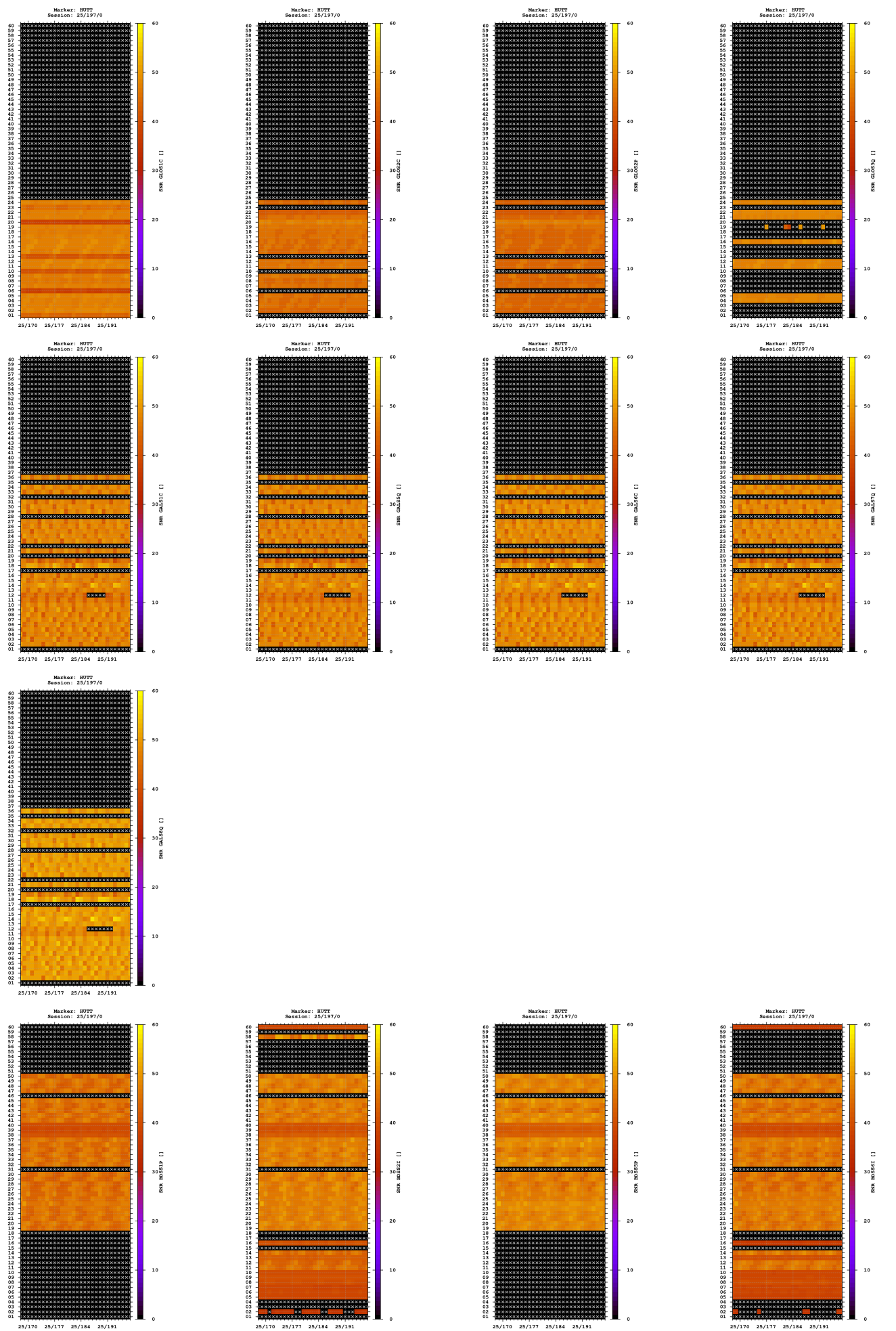
- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio

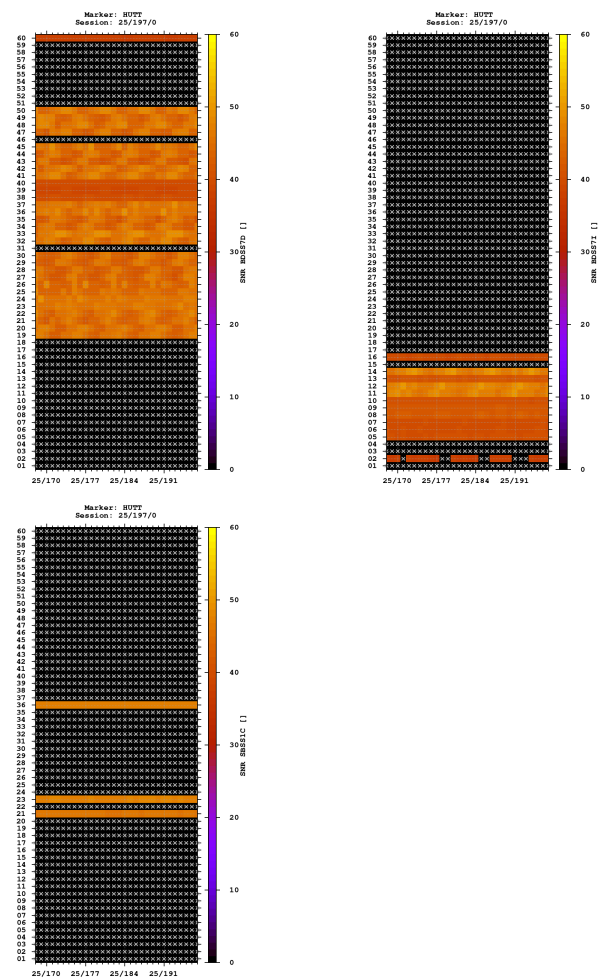






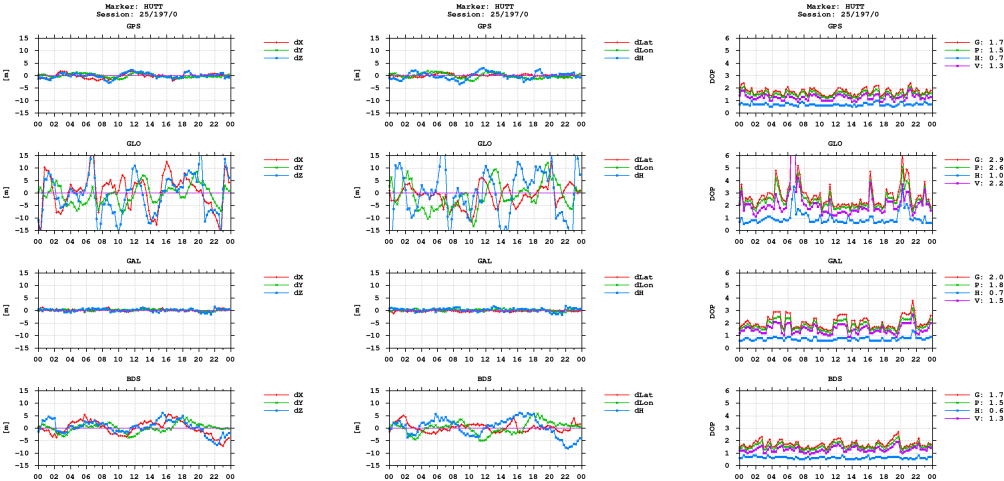




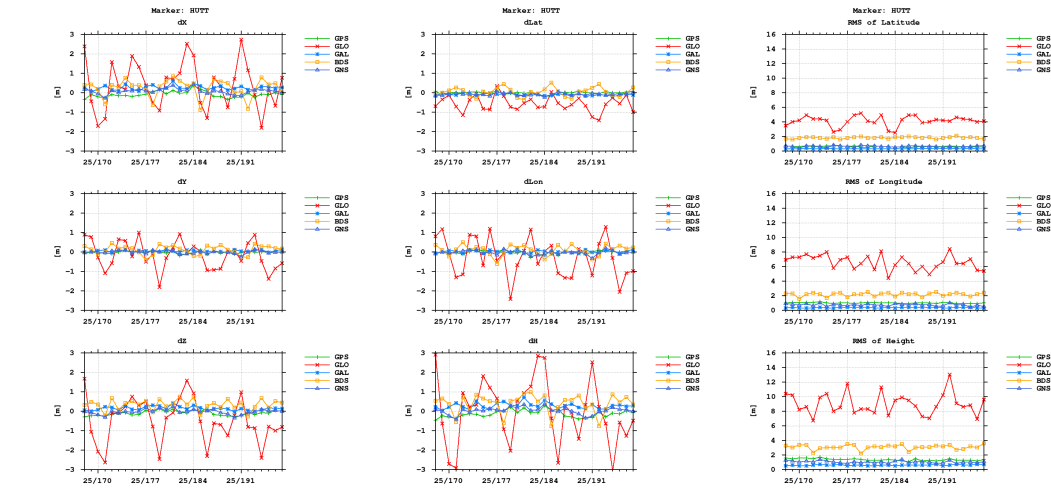


Estimates

|                     |     |              |             |              |              |             |          |
|---------------------|-----|--------------|-------------|--------------|--------------|-------------|----------|
| 2025-07-16 00:00:00 | GPS | 4306157.3251 | 592541.7576 | 4653018.6184 | 47.141080310 | 7.834889169 | 779.4442 |
| 2025-07-16 00:00:00 | GLO | 4306158.2011 | 592541.2288 | 4653017.8072 | 47.141070627 | 7.834880750 | 779.0427 |
| 2025-07-16 00:00:00 | GAL | 4306157.6963 | 592541.9364 | 4653018.7555 | 47.141078564 | 7.834890837 | 779.8113 |
| 2025-07-16 00:00:00 | BDS | 4306157.4570 | 592541.9734 | 4653019.0488 | 47.141081888 | 7.834891749 | 779.8685 |







Equipment

2025-06-17 00:00:00 LEICA GR50 4.83/7.900 1873123 LEICA GR50

Program info

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