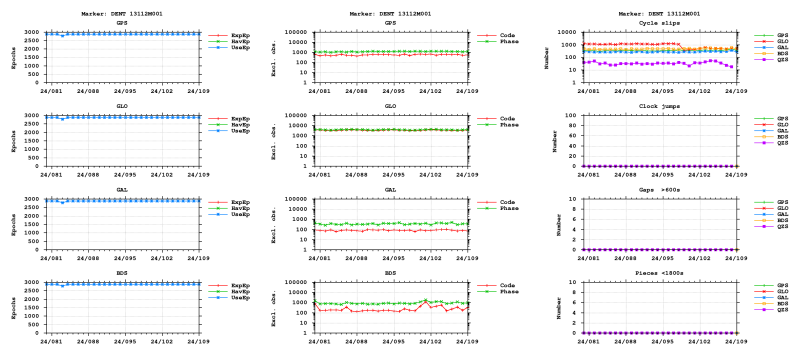


# GNSS observation file monitoring for DENT

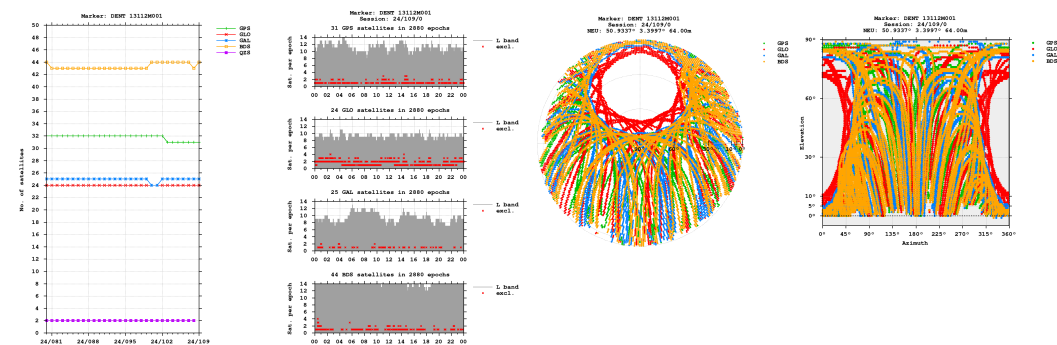
Last RINEX file: DENT1090.24D.Z  
 RINEX version: 3.04  
 Marker: DENT 13112M001  
 Receiver: 3069514 SEPT POLARX5 5.5.0  
 Antenna: 5131354230 TRM59800.00 NONE

## Epochs

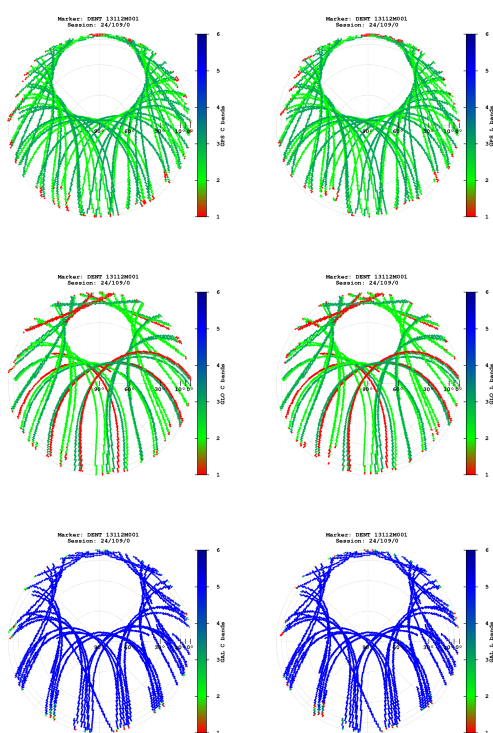


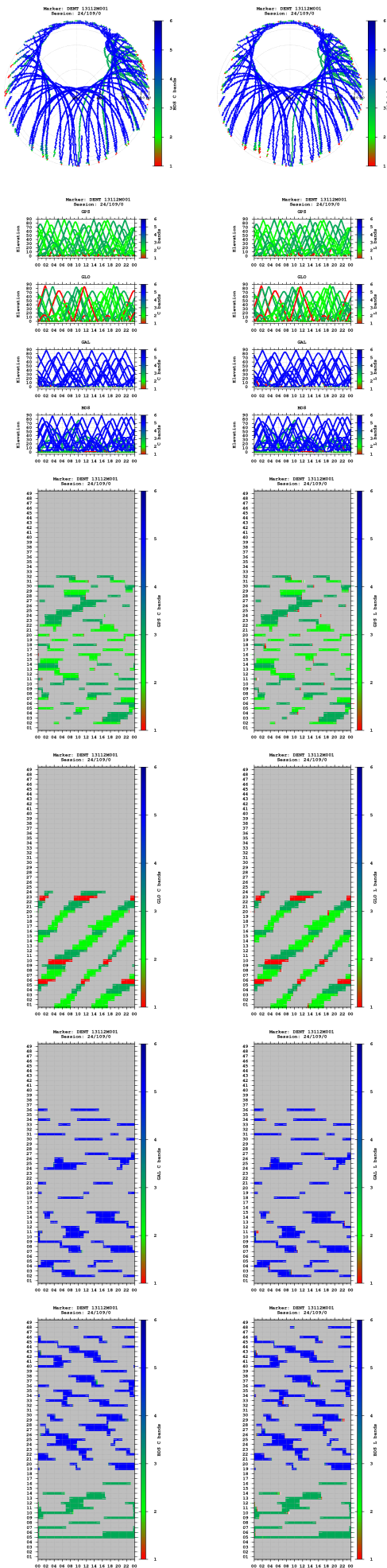
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

## Satellites

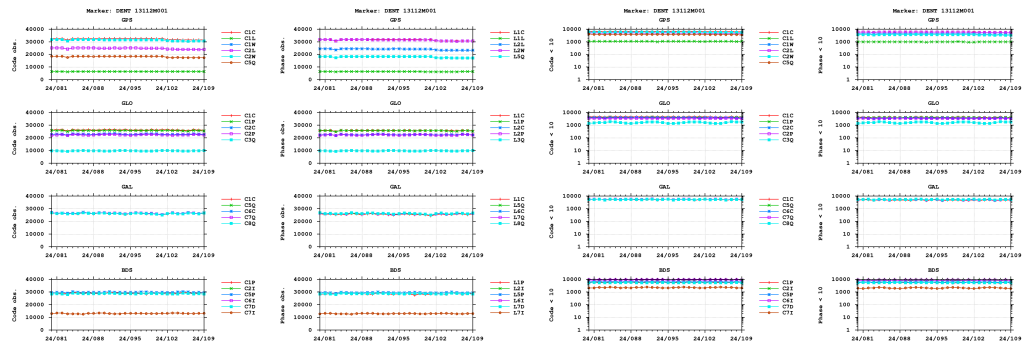


## Bands

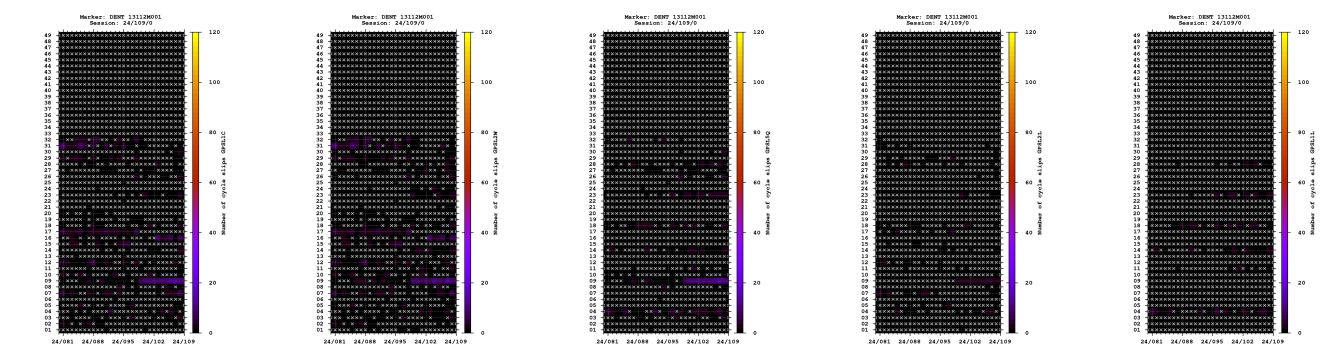
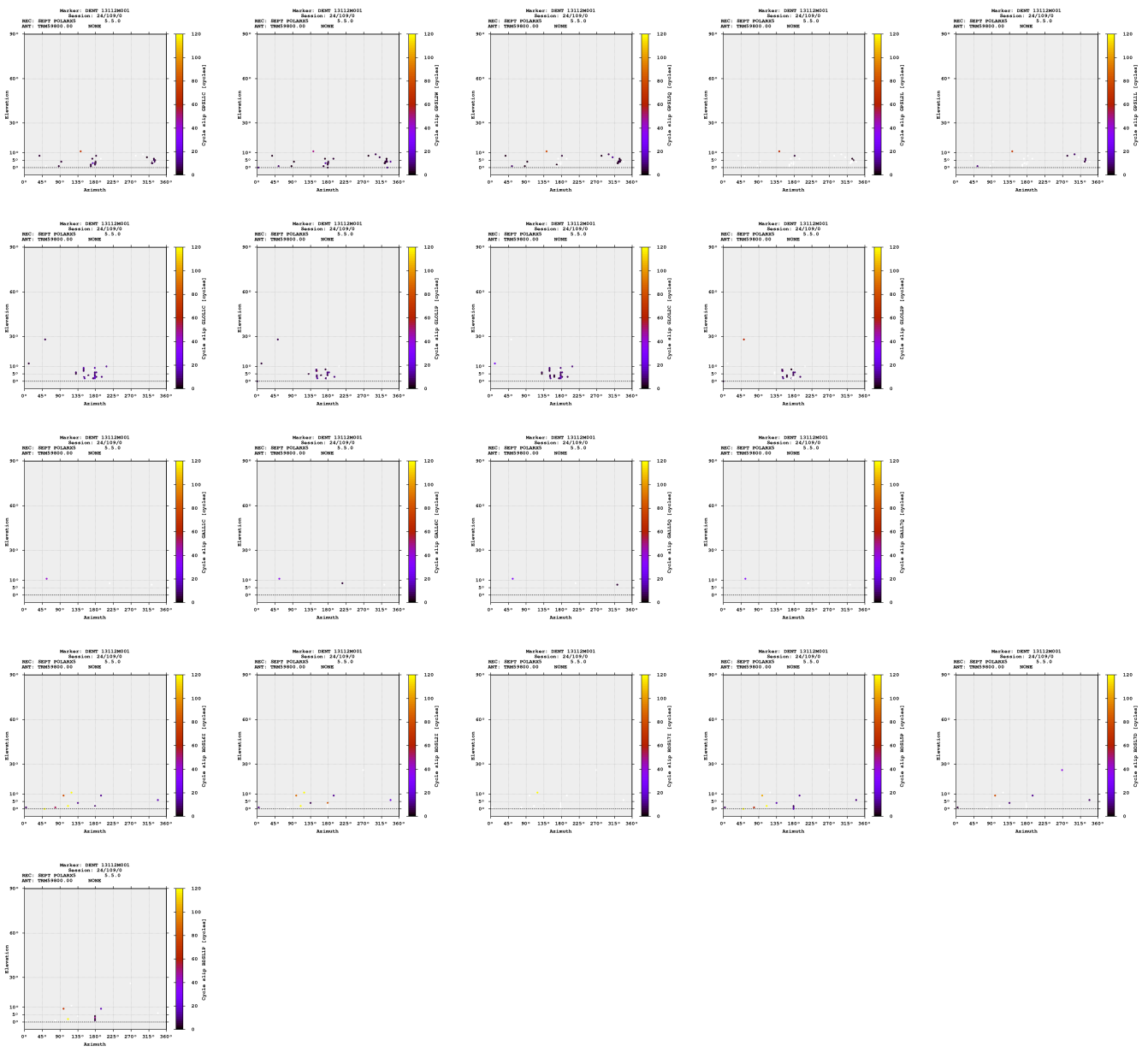


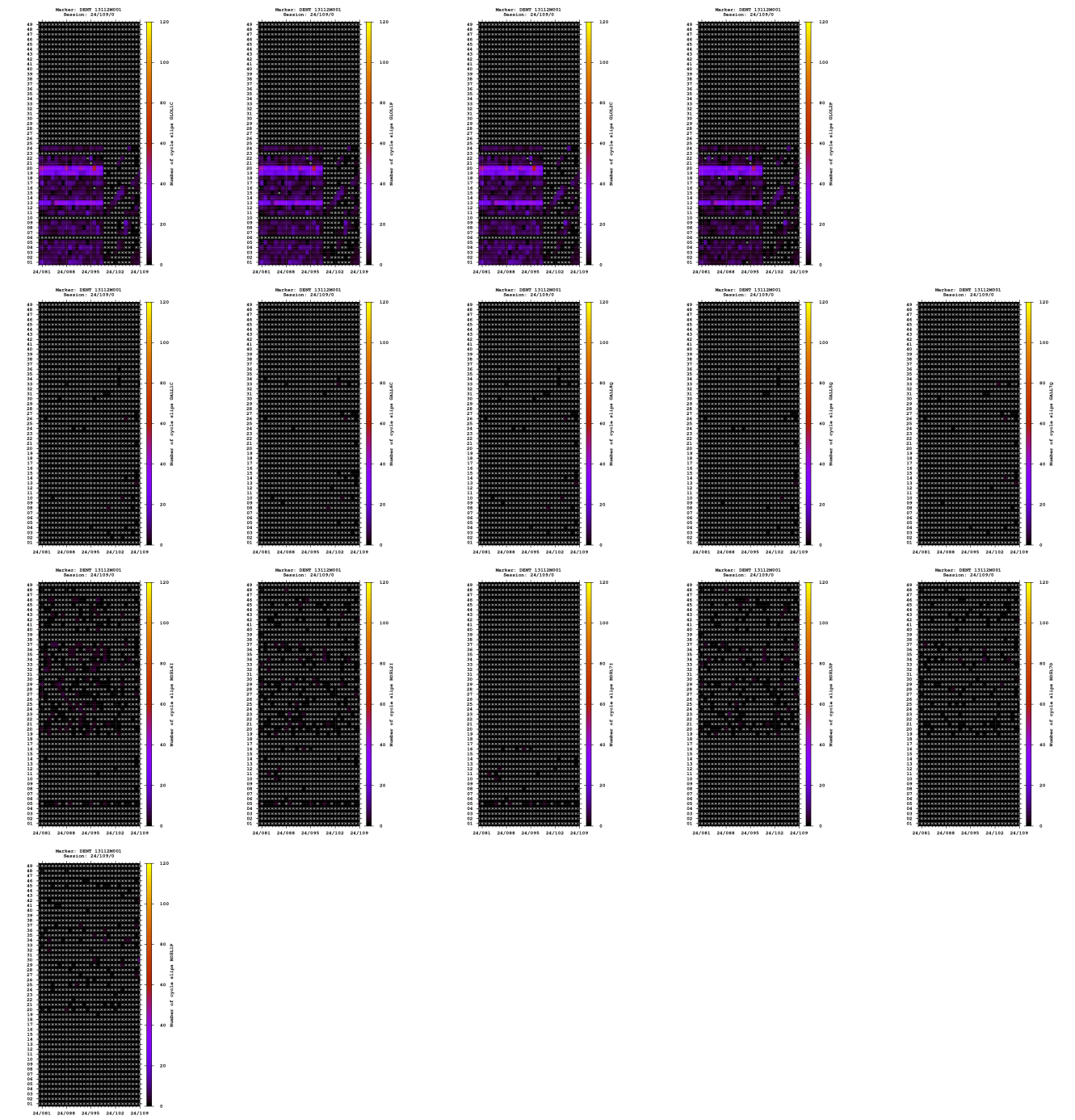


Observations

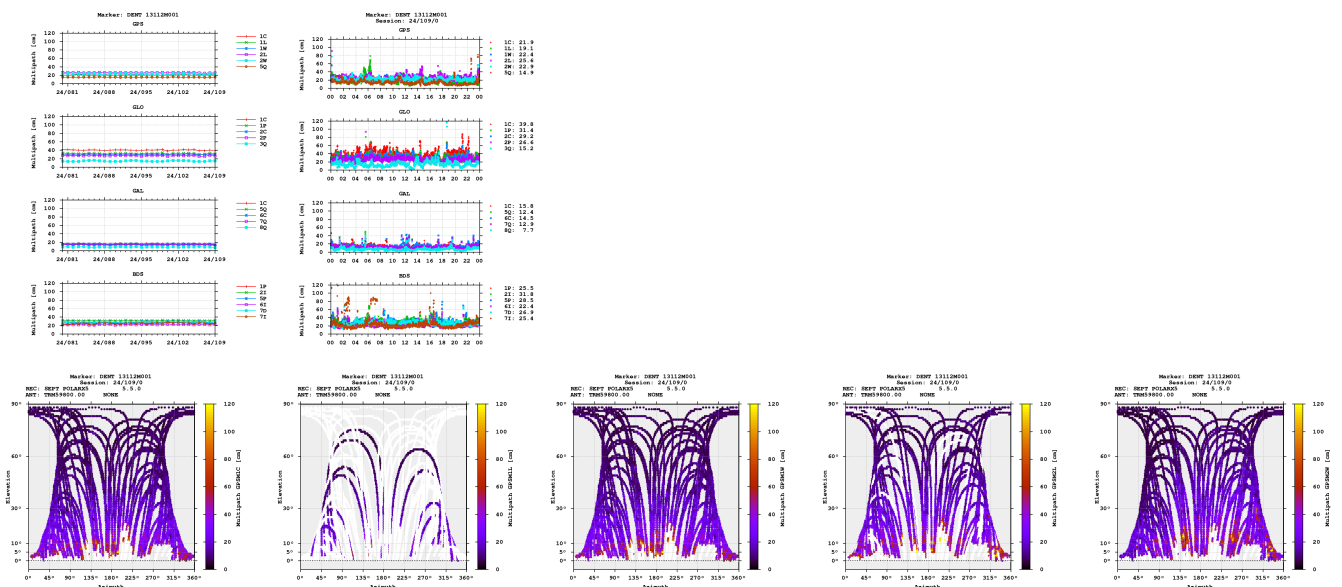


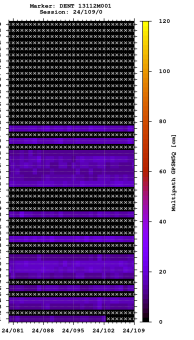
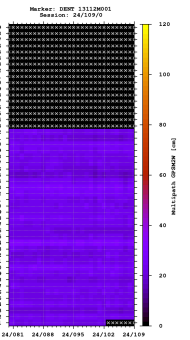
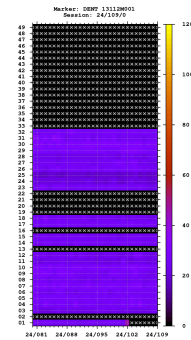
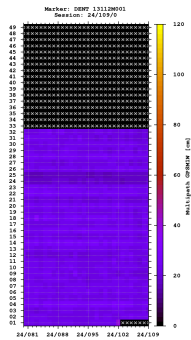
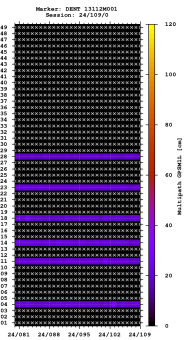
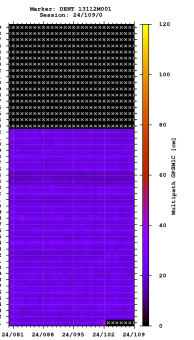
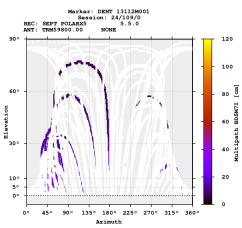
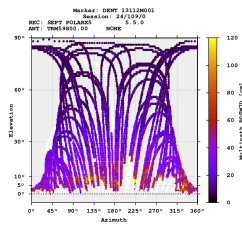
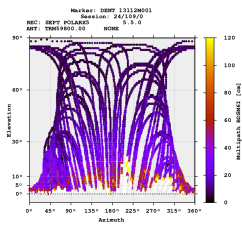
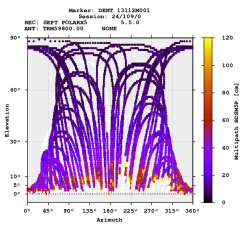
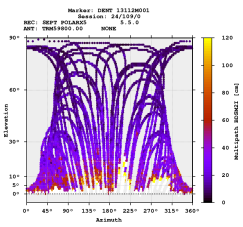
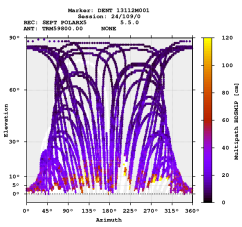
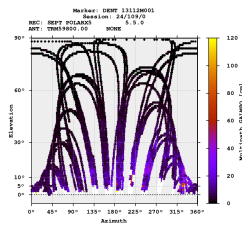
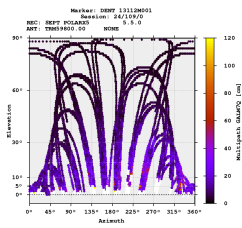
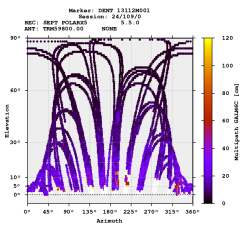
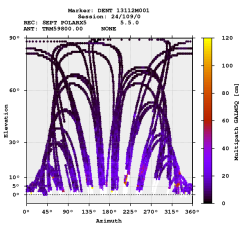
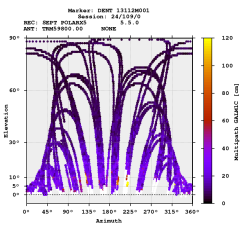
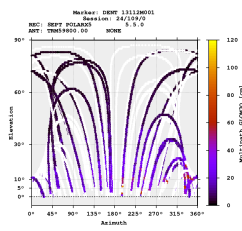
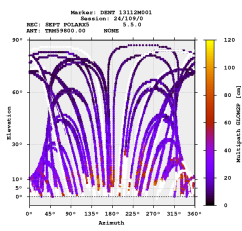
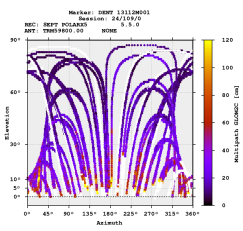
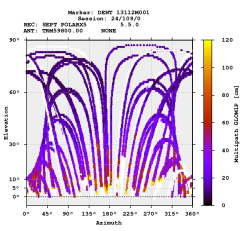
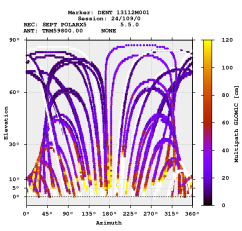
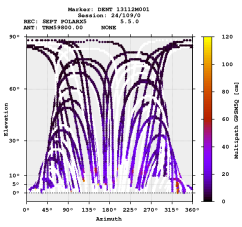
### Cycle slips



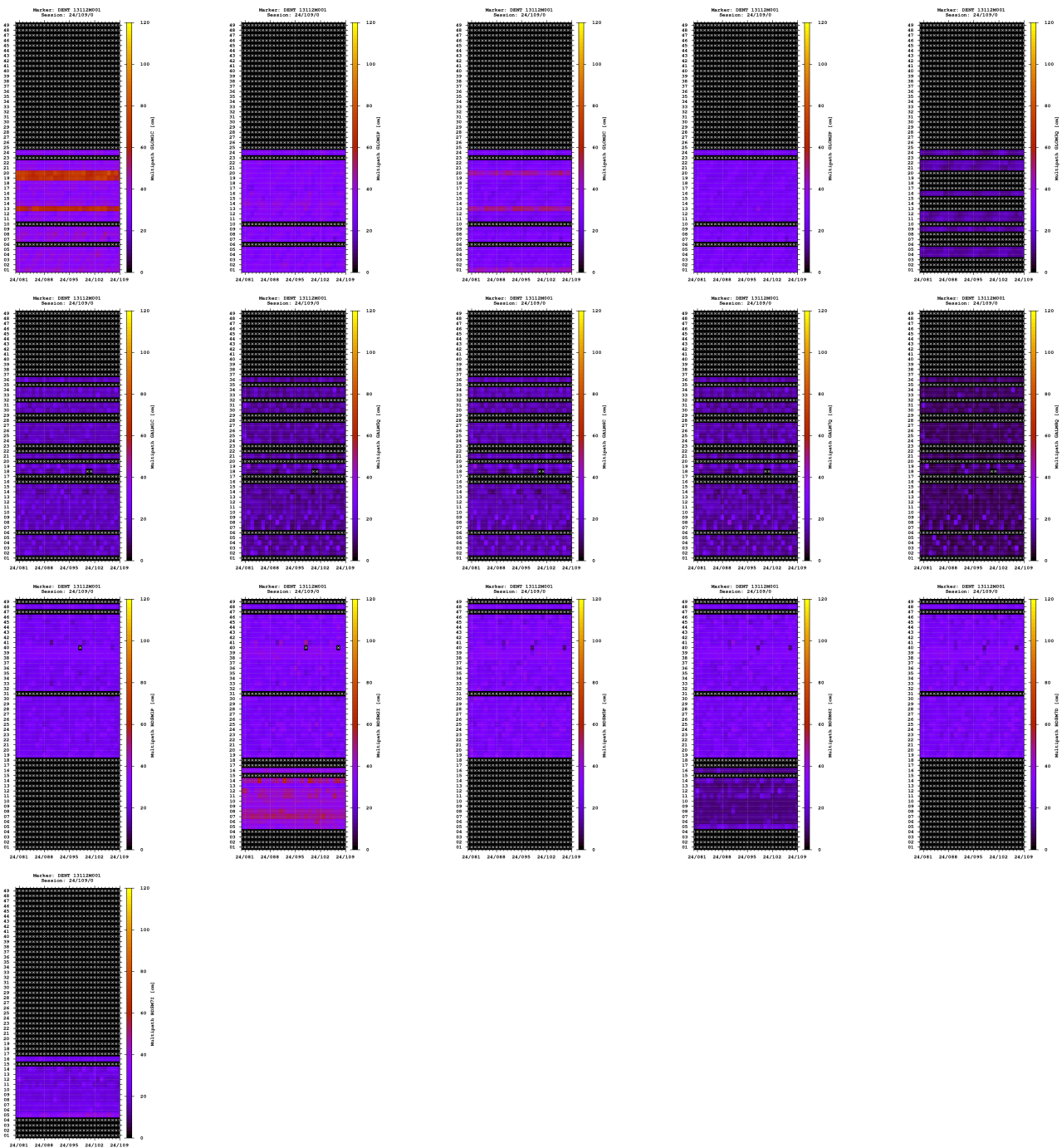


### Multipath



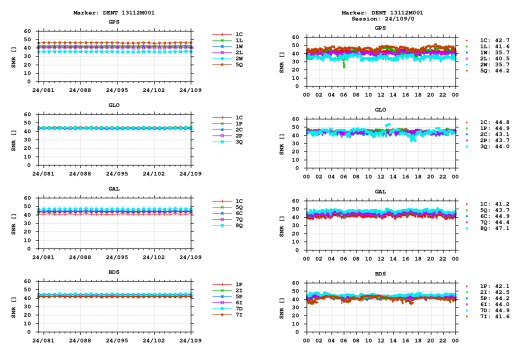


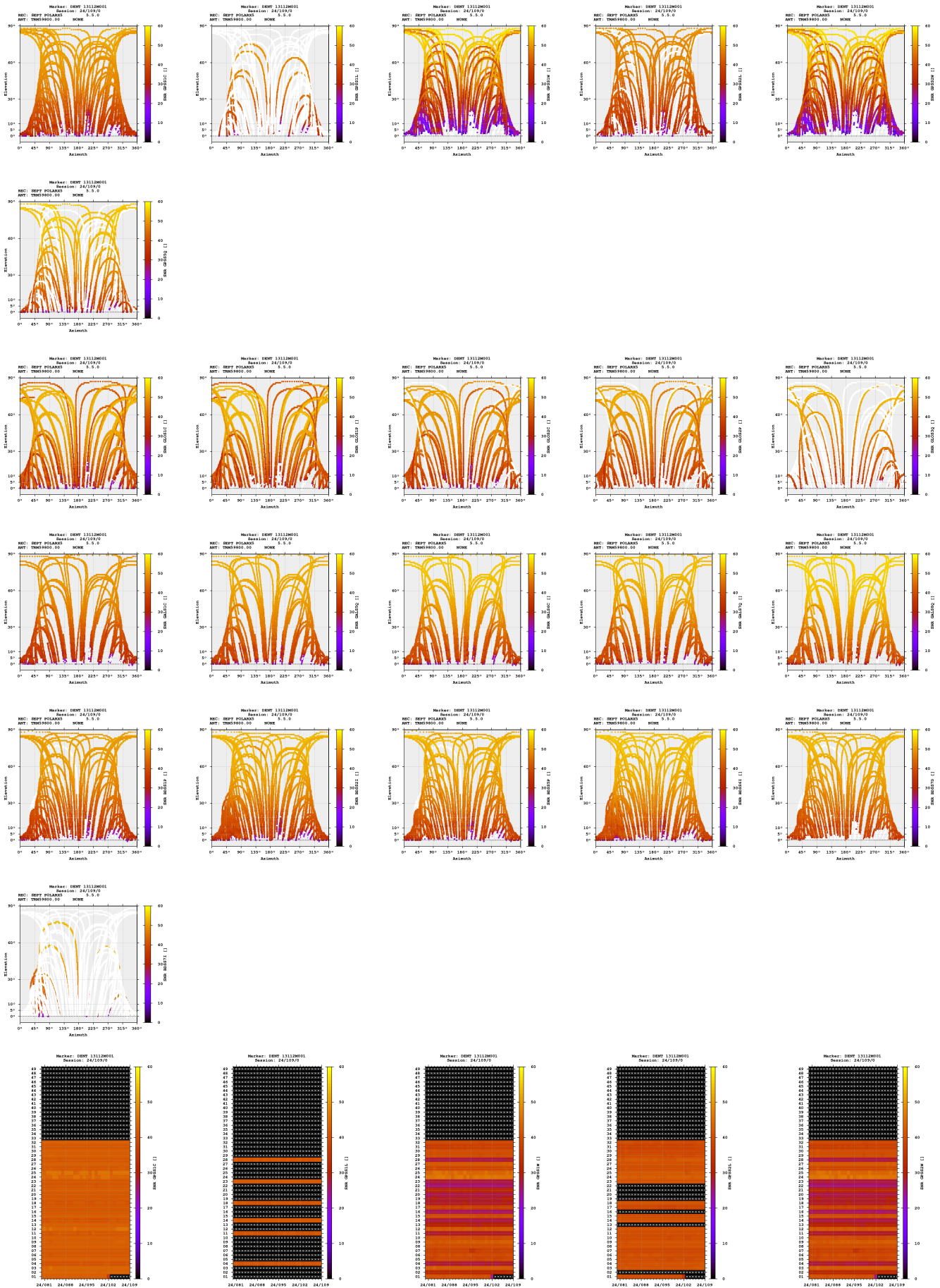


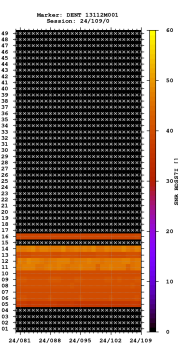
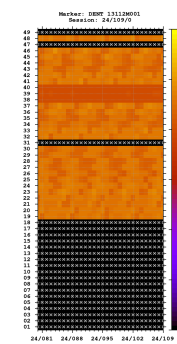
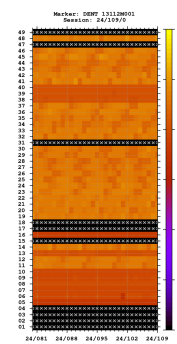
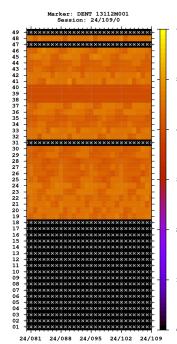
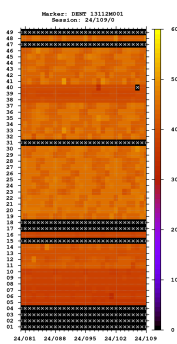
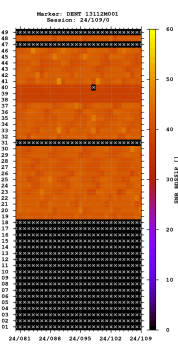
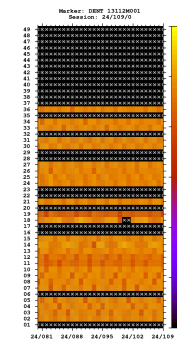
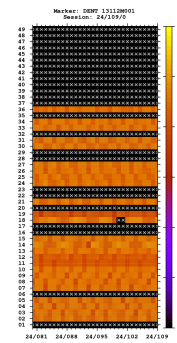
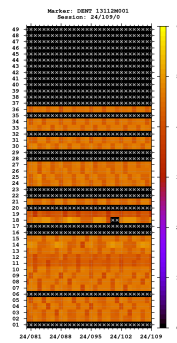
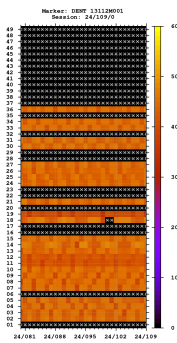
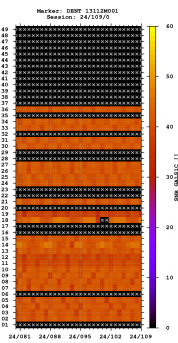
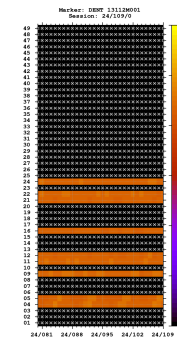
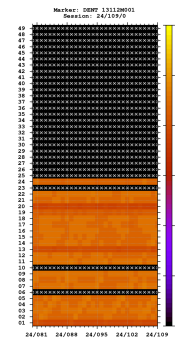
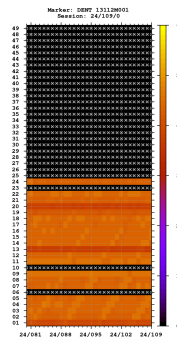
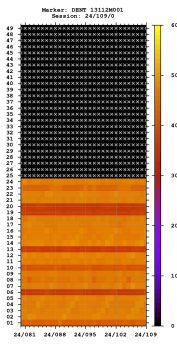
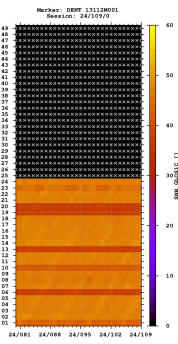
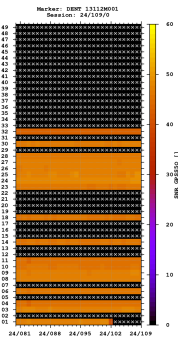


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

### Signal-to-noise ratio



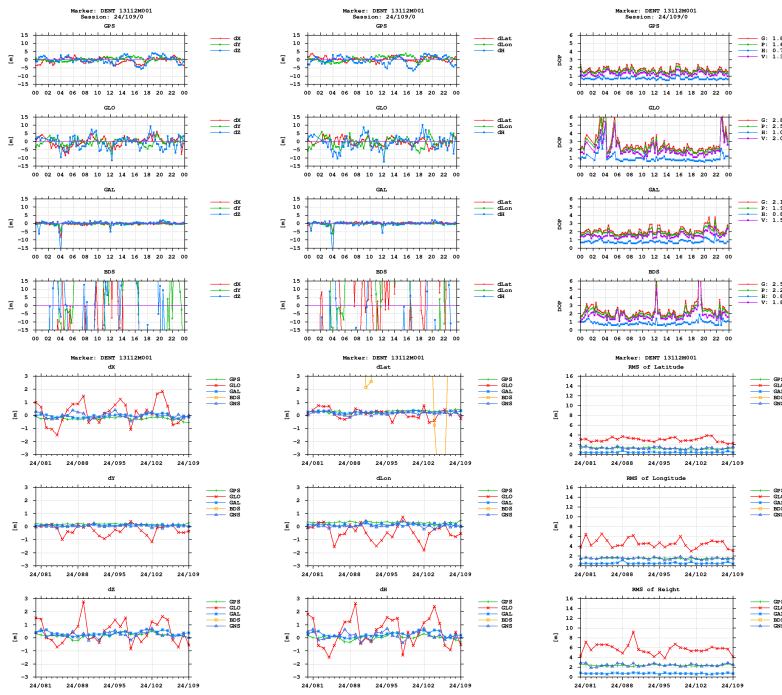




Estimates

2024-04-18 00:00:00	GPS	4020710.9548	238851.6491	4928949.7898	50.933710298	3.399679128	63.6939
2024-04-18 00:00:00	GLO	4020711.3851	238851.0267	4928949.1953	50.933704190	3.399669927	63.4798
2024-04-18 00:00:00	GAL	4020711.3620	238851.3925	4928950.1372	50.933709536	3.399675140	64.2102
2024-04-18 00:00:00	BDS	4020664.7659	238896.0488	4928925.8980	50.933878364	3.400348574	17.7460





### Equipment

2024-03-20 00:00:00 SEPT POLARX5 5.5.0 3069514 SEPT POLAR

### Program info

G-Nut/Anubis Free [3.8] Mar 3 2024 20:32:19 (Rev: 4233)