

GNSS observation file monitoring for VFCH

Last RINEX file: VFCH1970.25D.Z

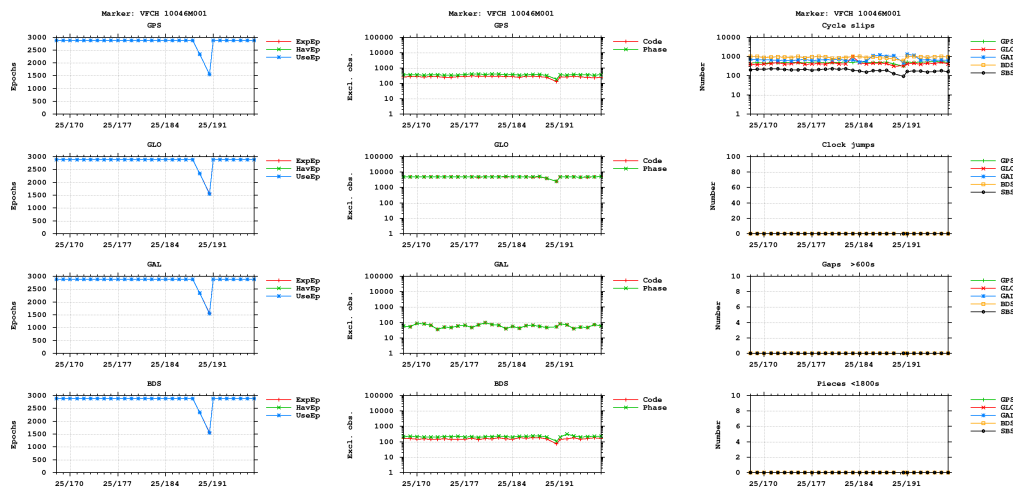
RINEX version: 3.04

Marker: VFCH 10046M001

Receiver: 2090087 LEICA GR50 4.80

Antenna: 4611118199 TRM57971.00 NONE

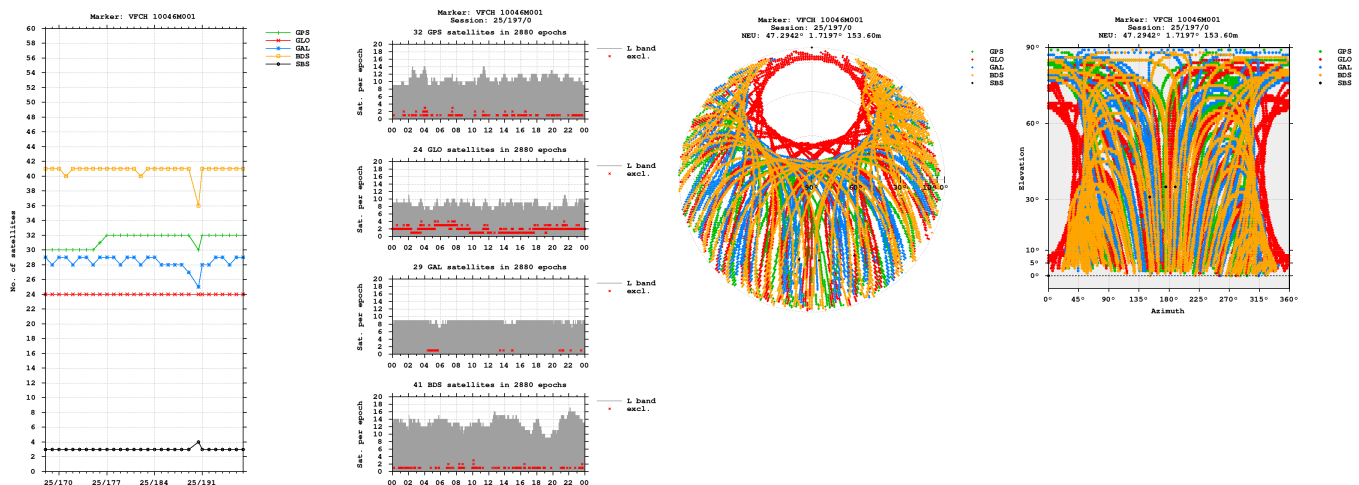
Epochs



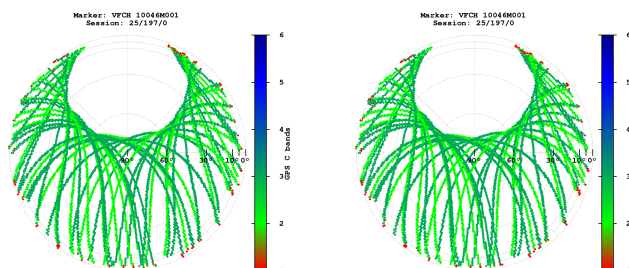
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

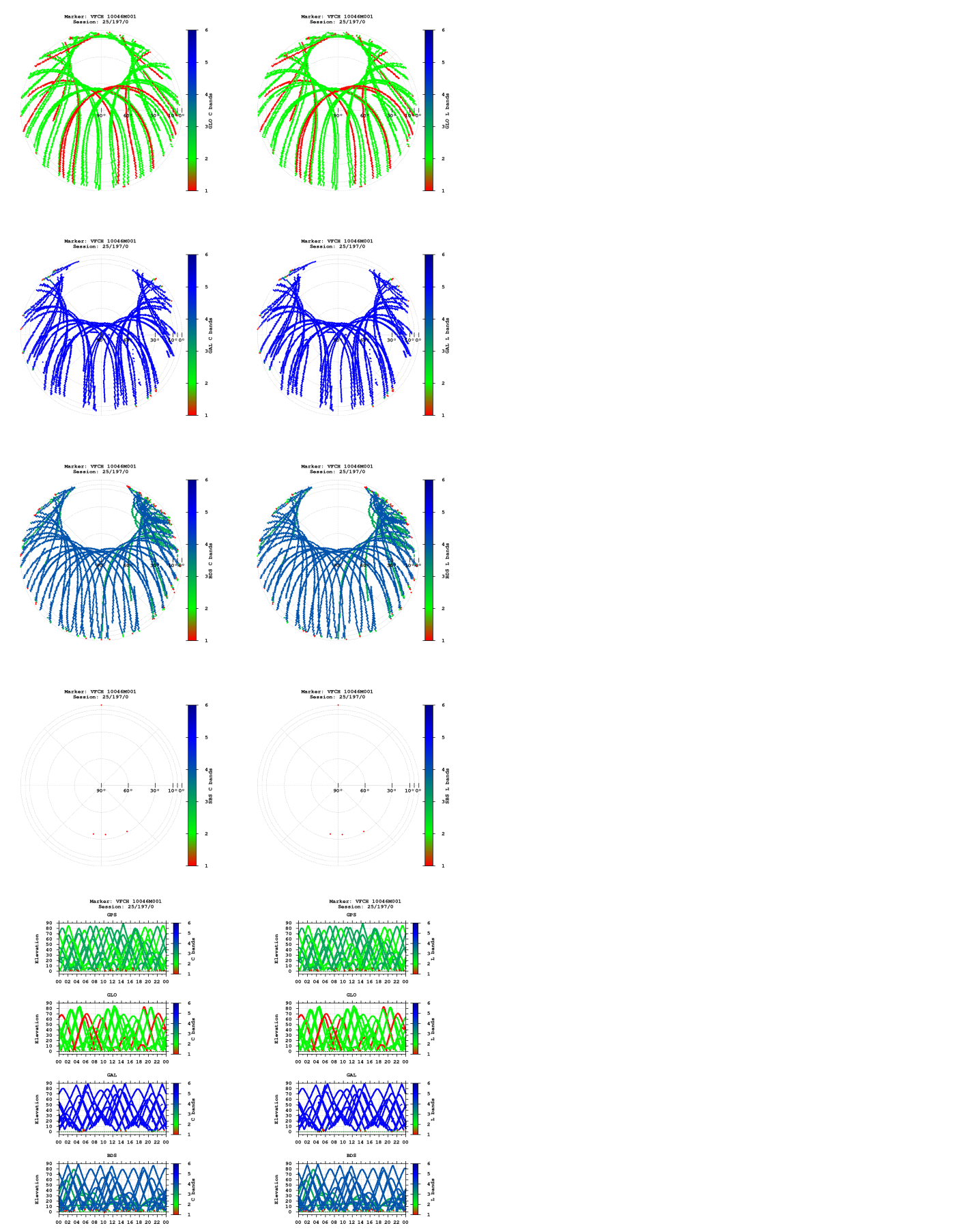
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

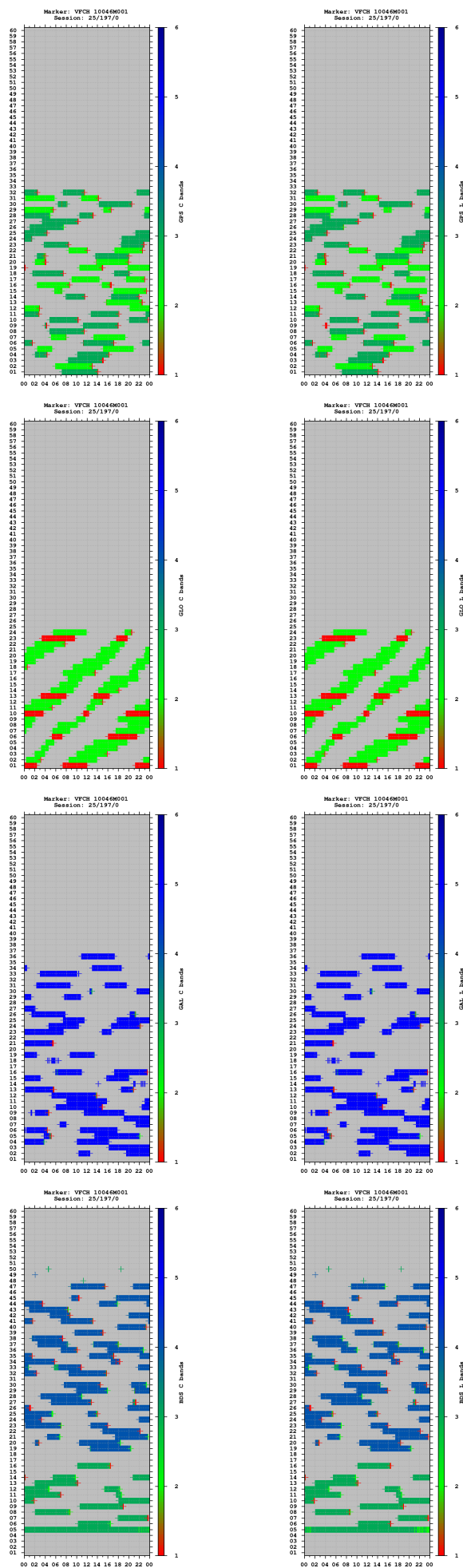
Satellites

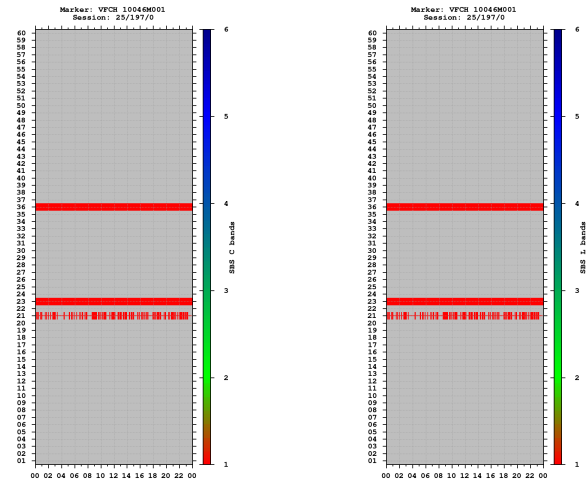


Bands

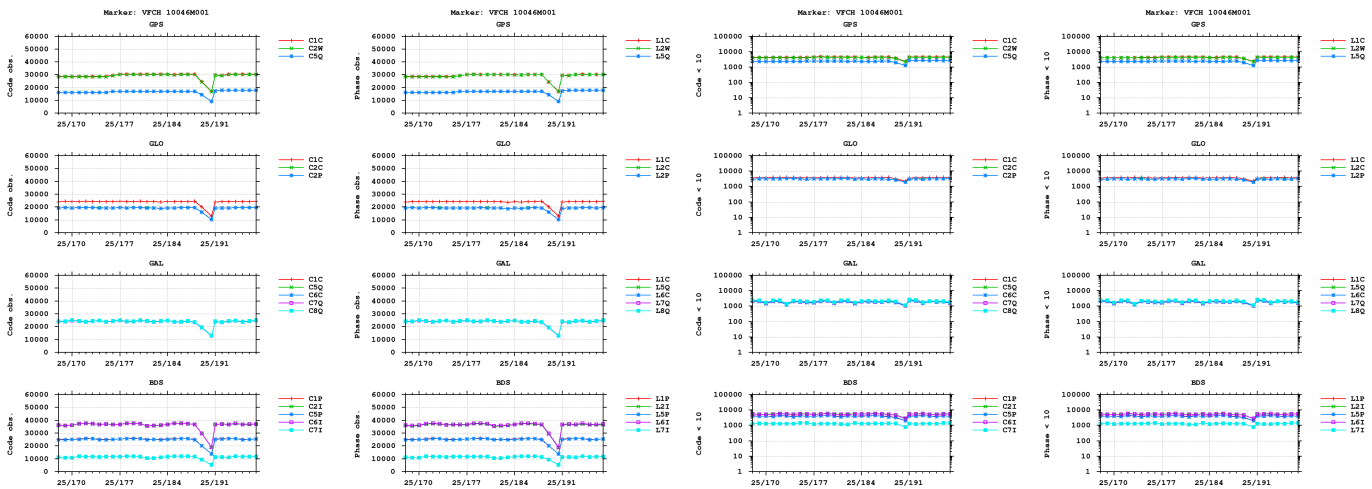




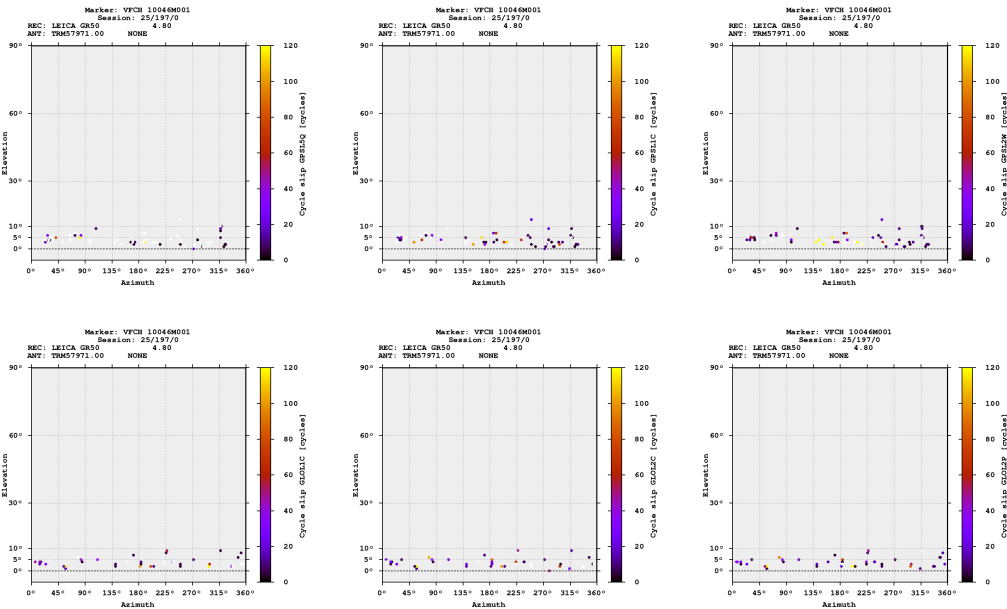




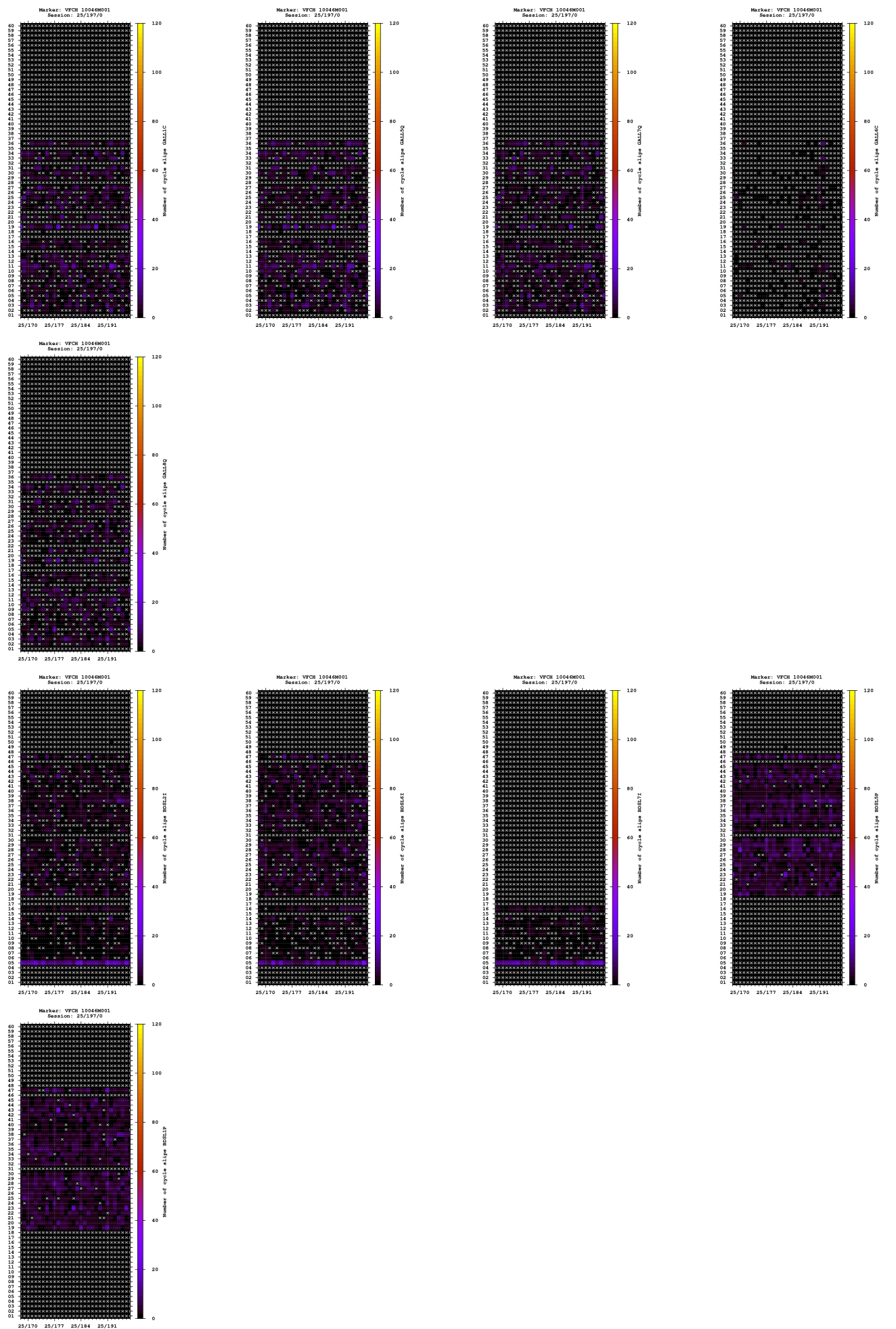
Observations



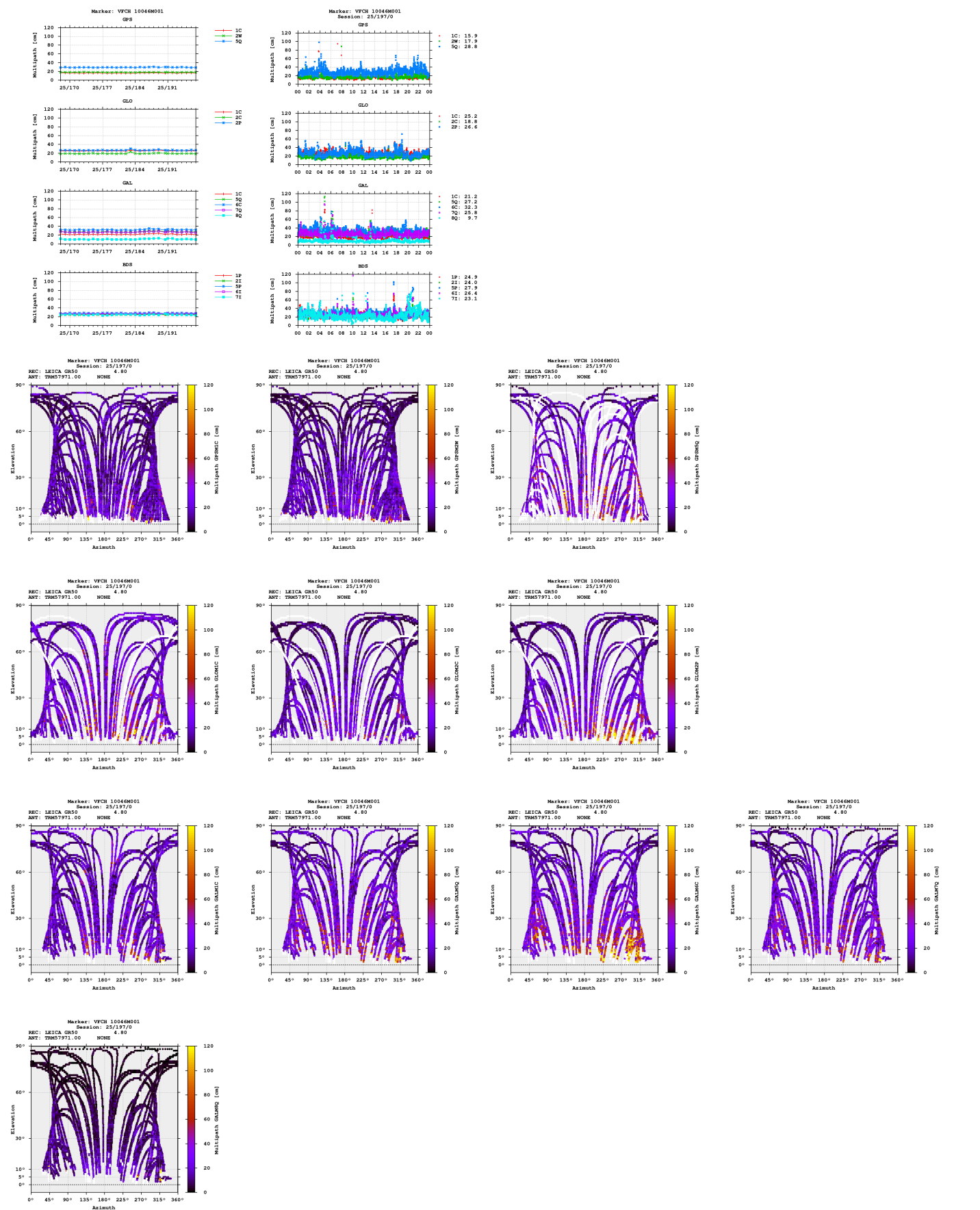
Cycle slips



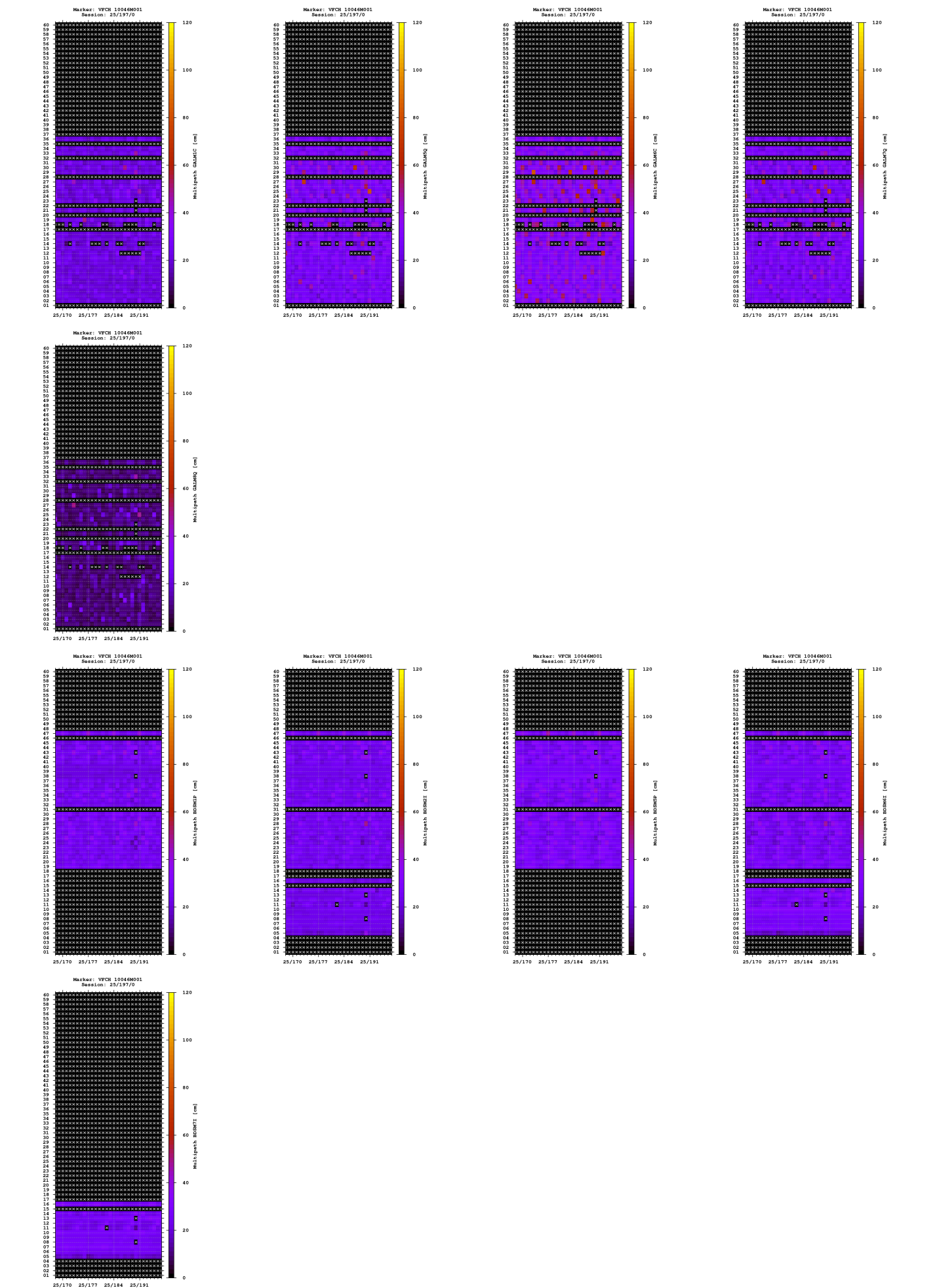




Multipath





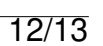


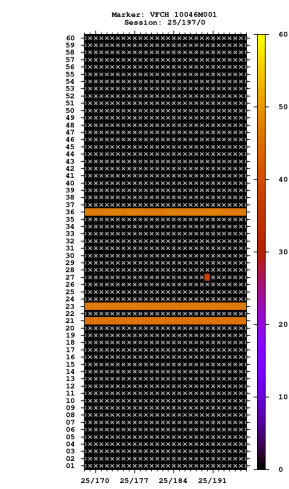
- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio



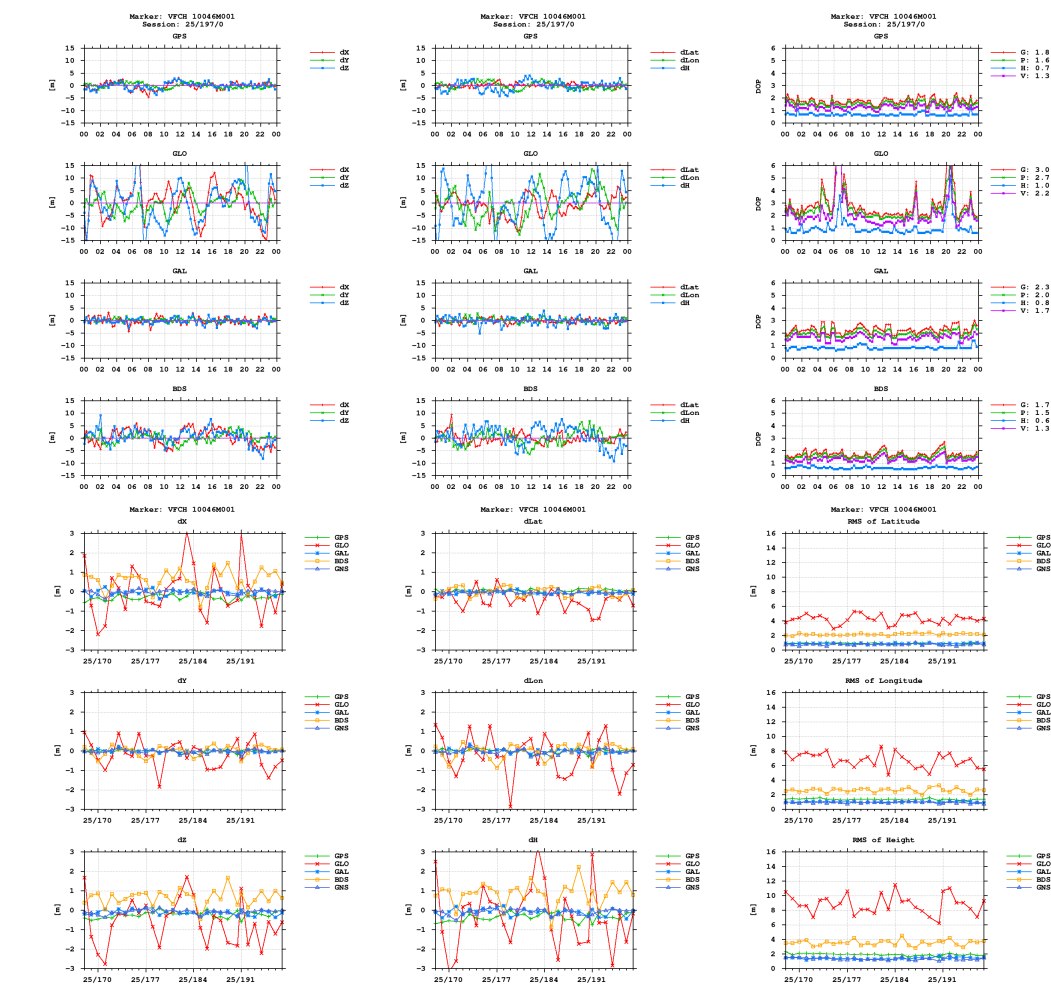






Estimates

2025-07-16 00:00:00	GPS	4331862.2607	130055.8087	4664122.2955	47.294198586	1.719678689	153.4965
2025-07-16 00:00:00	GLO	4331862.8124	130055.3241	4664121.6966	47.294191383	1.719672067	153.4206
2025-07-16 00:00:00	GAL	4331862.4029	130055.8148	4664122.1669	47.294196731	1.719678623	153.5510
2025-07-16 00:00:00	BDS	4331862.8711	130055.8800	4664122.9461	47.294198508	1.719679390	154.3898



Equipment

2025-06-17 00:00:00 LEICA GR50 4.80 2090087 LEICA GR50

Program info

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