

GNSS observation file monitoring for BADH

Last RINEX file: BADH1970.25D.Z

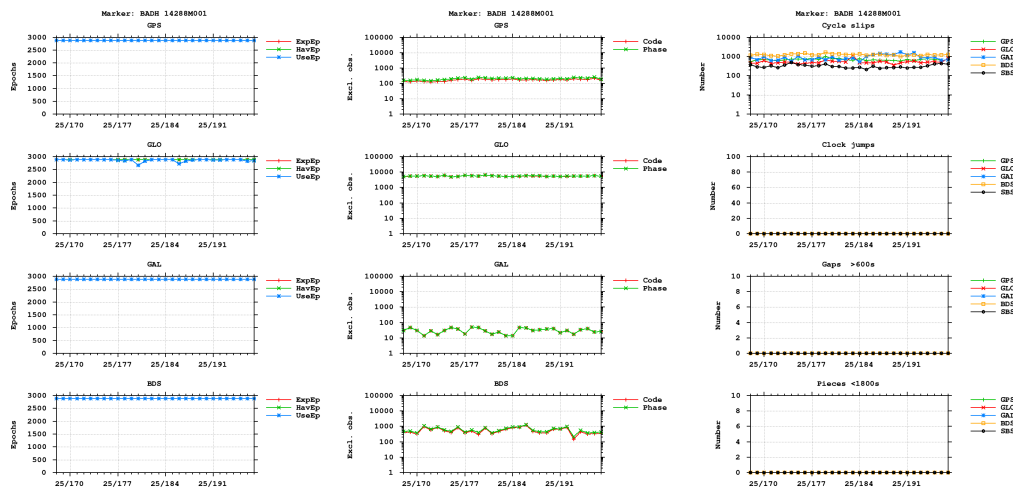
RINEX version: 3.04

Marker: BADH 14288M001

Receiver: 1830201 LEICA GR50 4.82/7.900

Antenna: 12356-022 LEIAR10 NONE

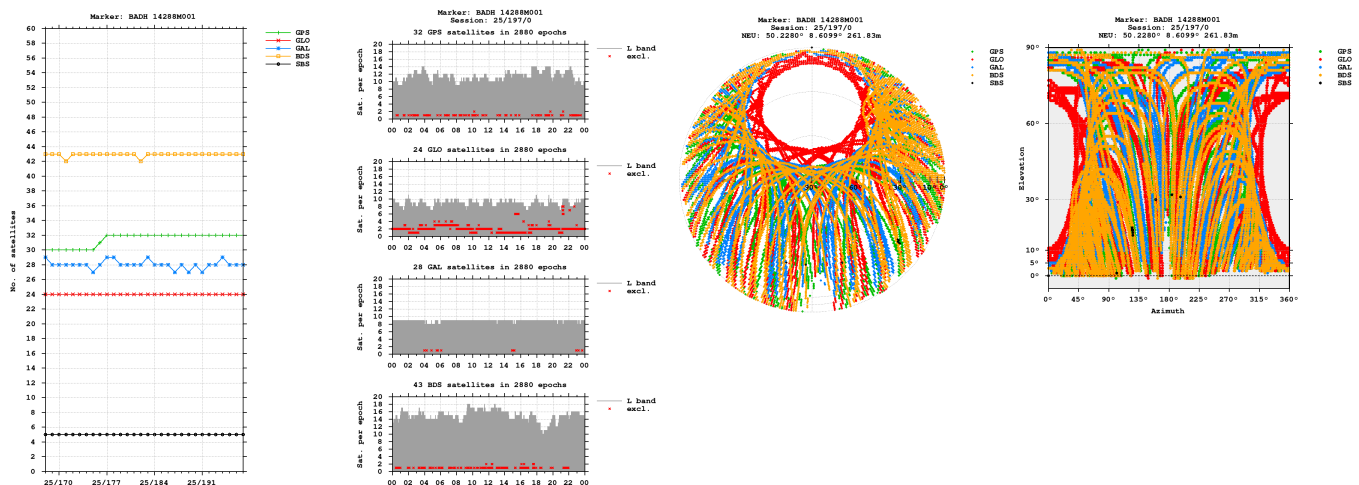
Epochs



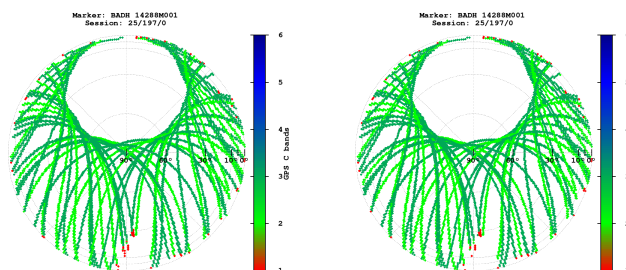
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

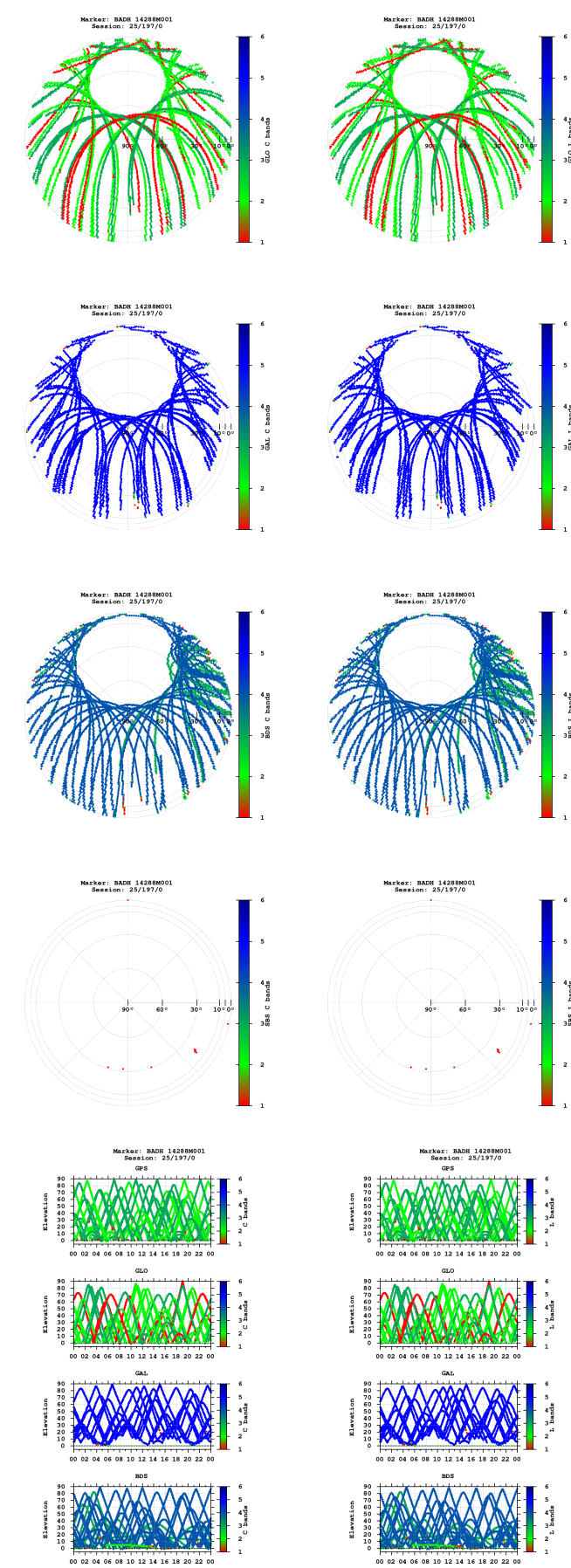
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

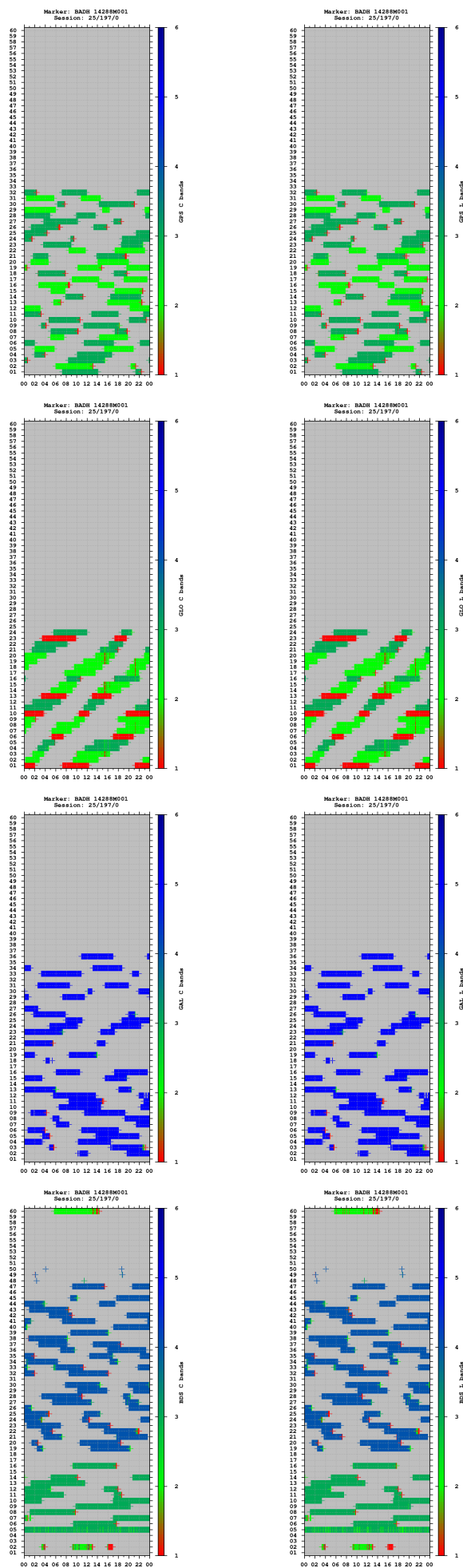
Satellites

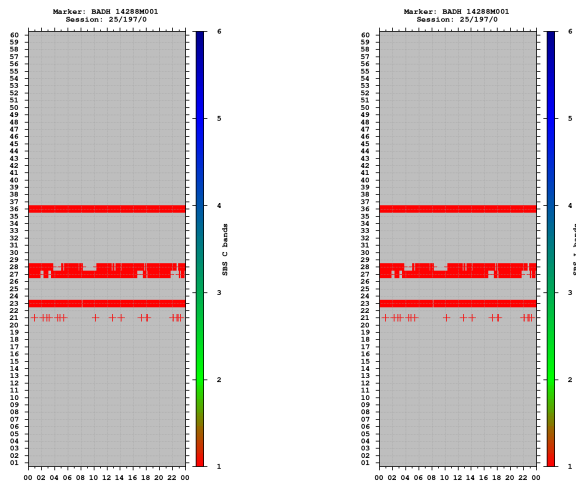


Bands

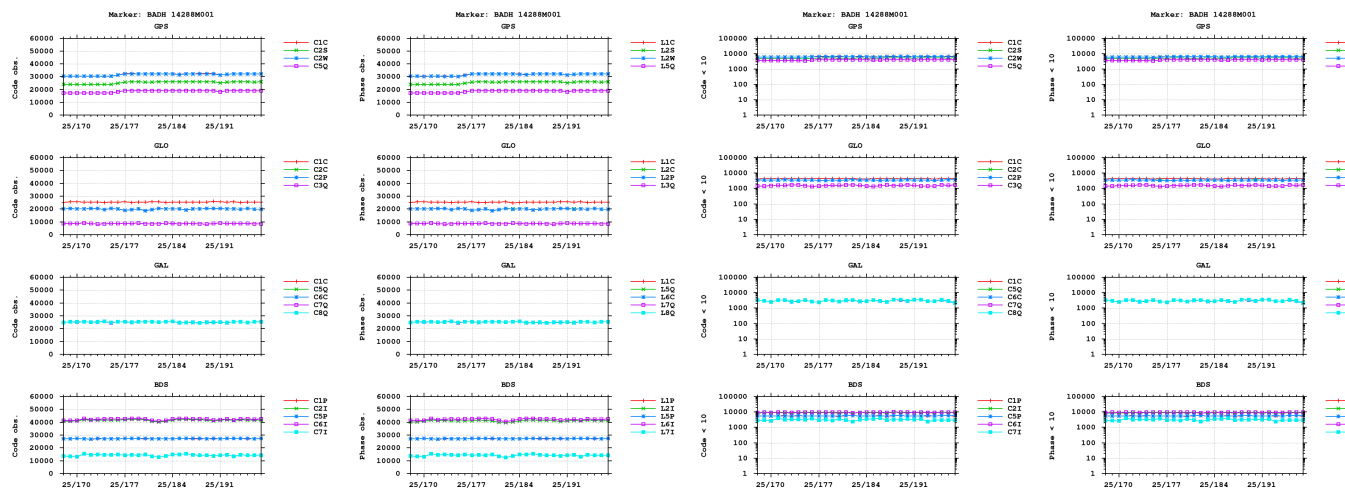




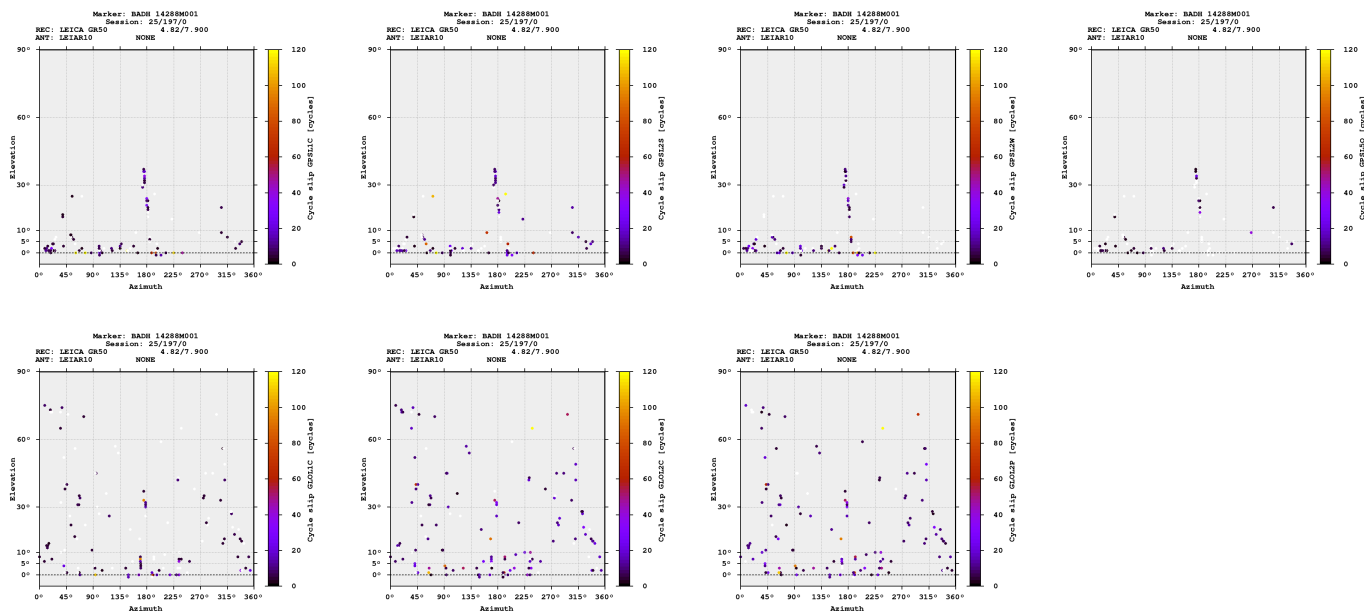




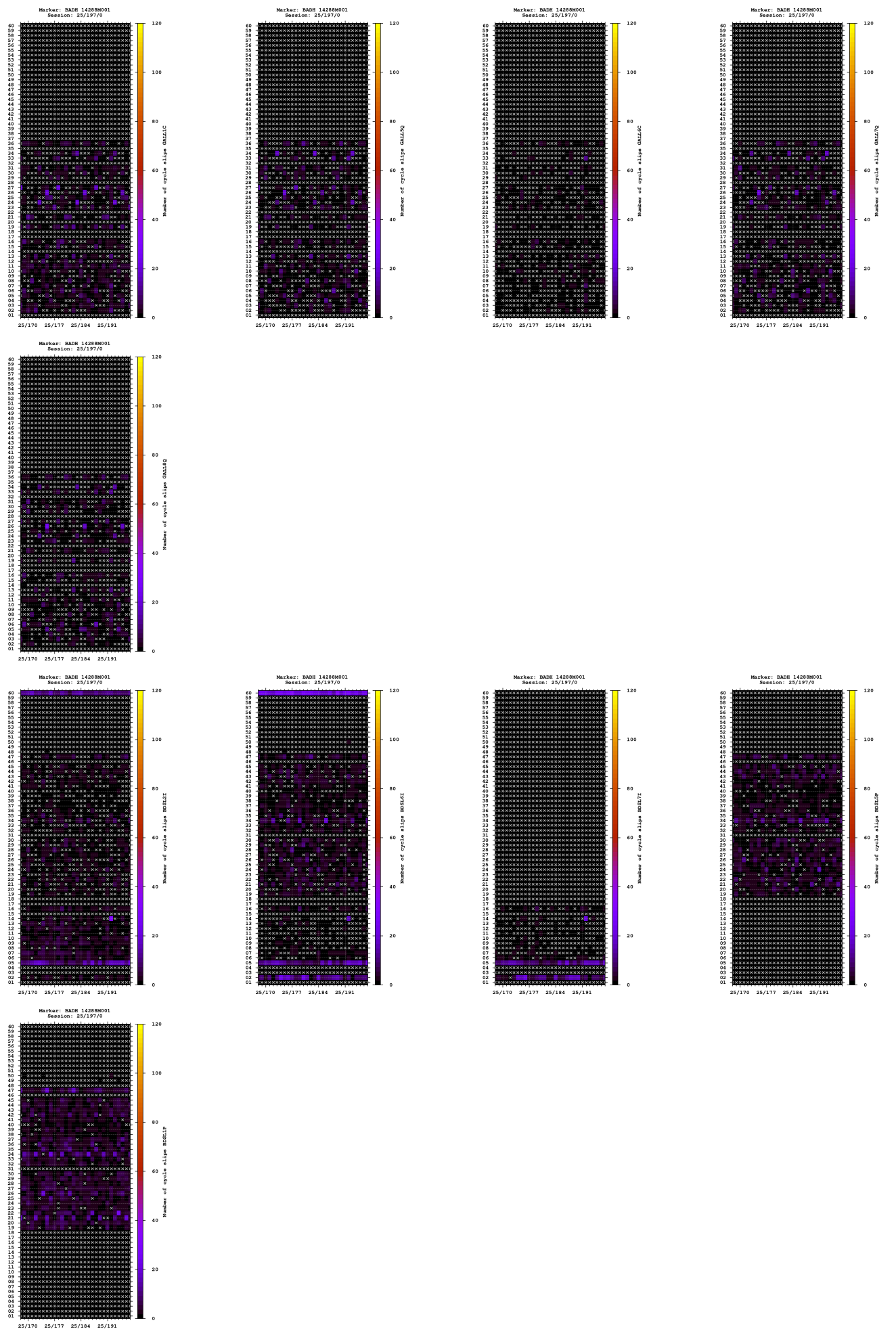
Observations



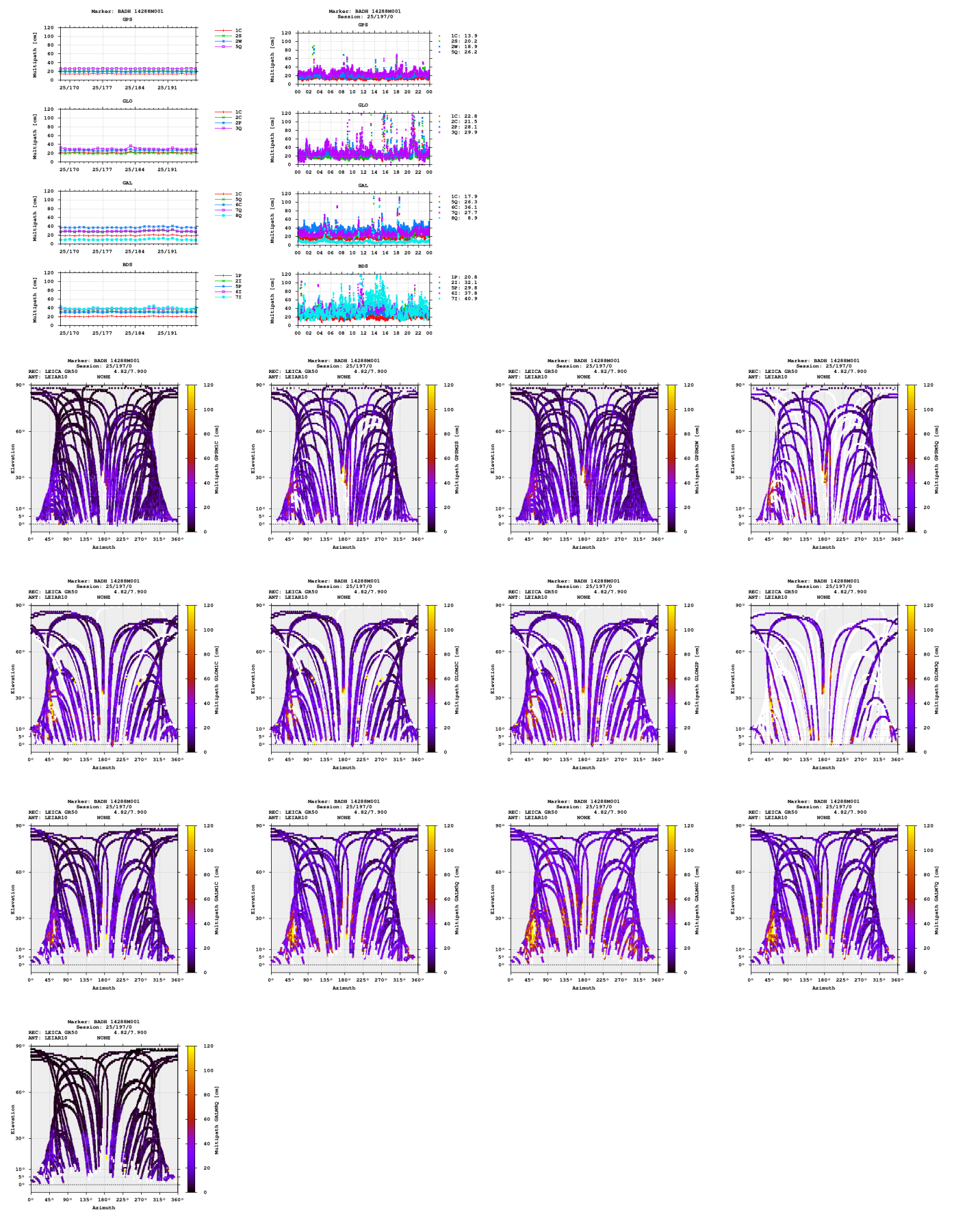
Cycle slips







Multipath



Marker: BADH 14288M001

Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

1C:	13.9
2C:	20.2
2B:	18.9
5Q:	26.2

Marker: BADH 14288M001

Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

1C:	22.8
2C:	21.5
2B:	20.1
5Q:	29.9

Marker: BADH 14288M001

Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

1C:	17.9
2C:	26.3
2B:	26.1
5Q:	27.7
6Q:	6.9

Marker: BADH 14288M001

Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

1P:	20.8
2P:	35.1
5Q:	29.8
6Q:	37.8
7I:	40.9

Marker: BADH 14288M001

Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

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2B:	26.1
5Q:	27.7
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Session: 25/197/0

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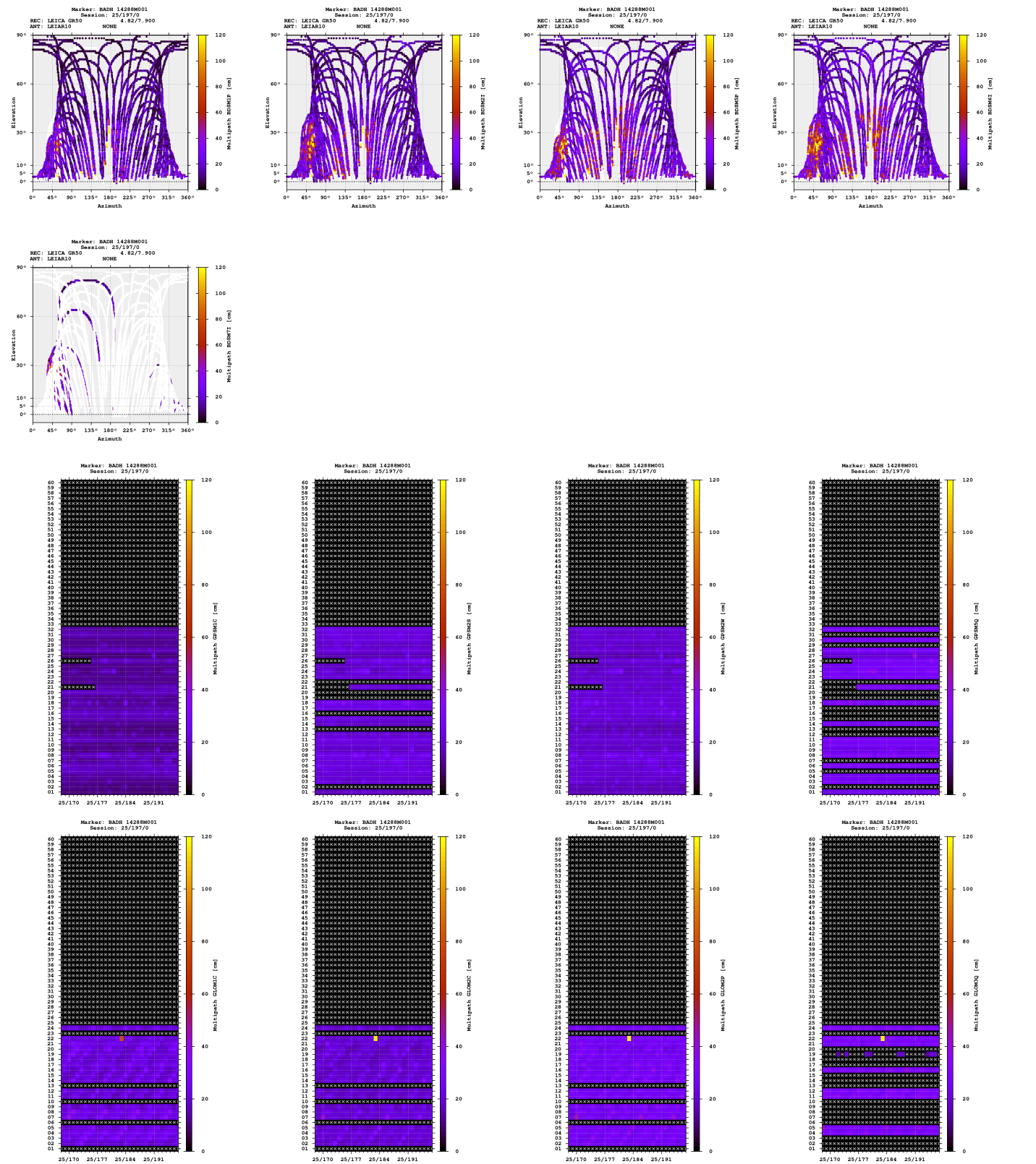
Marker: BADH 14288M001

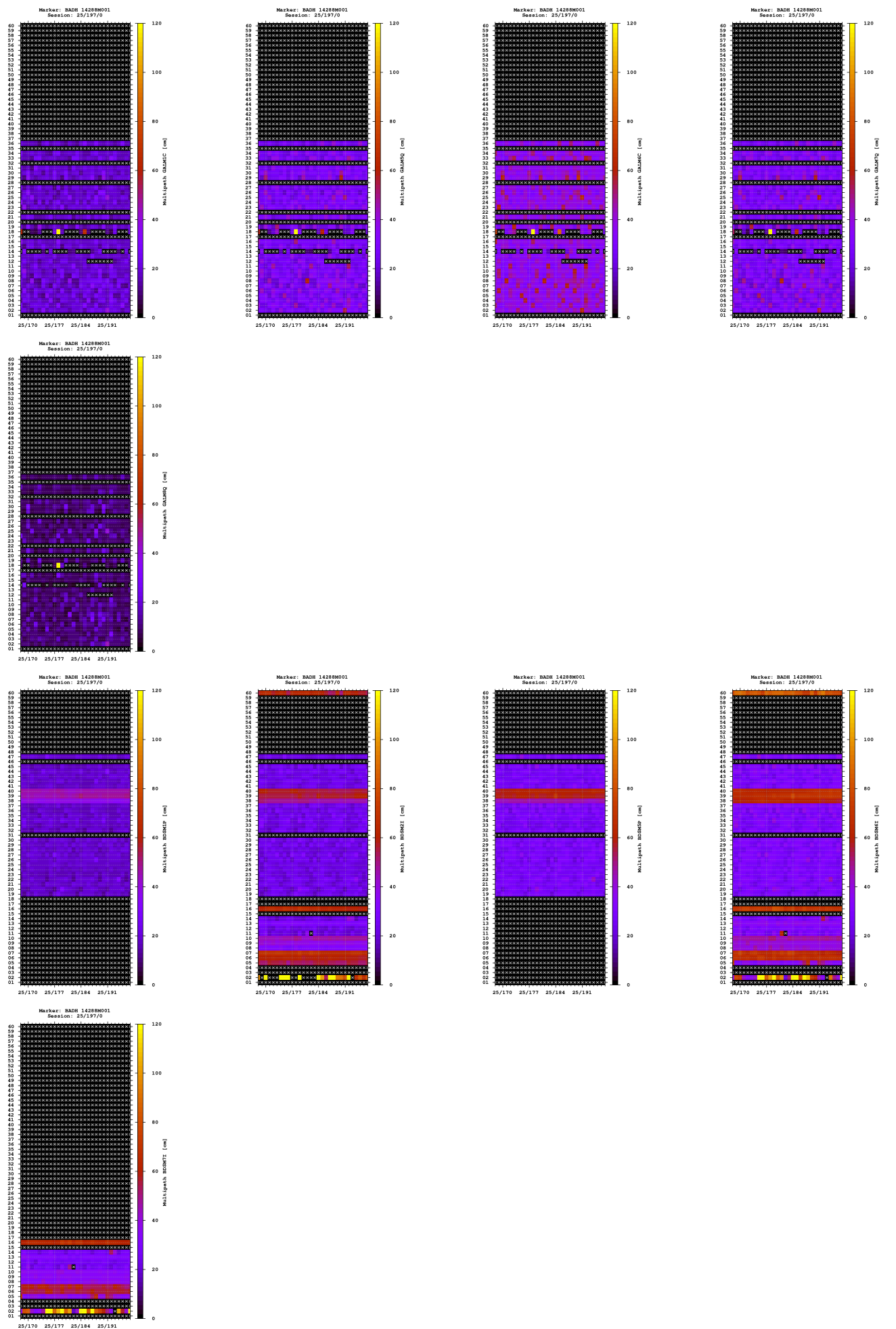
Session: 25/197/0

REC: LEICA GR50

ANT: LEIAR10

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2P:	35.1
5Q:	29.8
6Q:	37.8
7I:	40.9

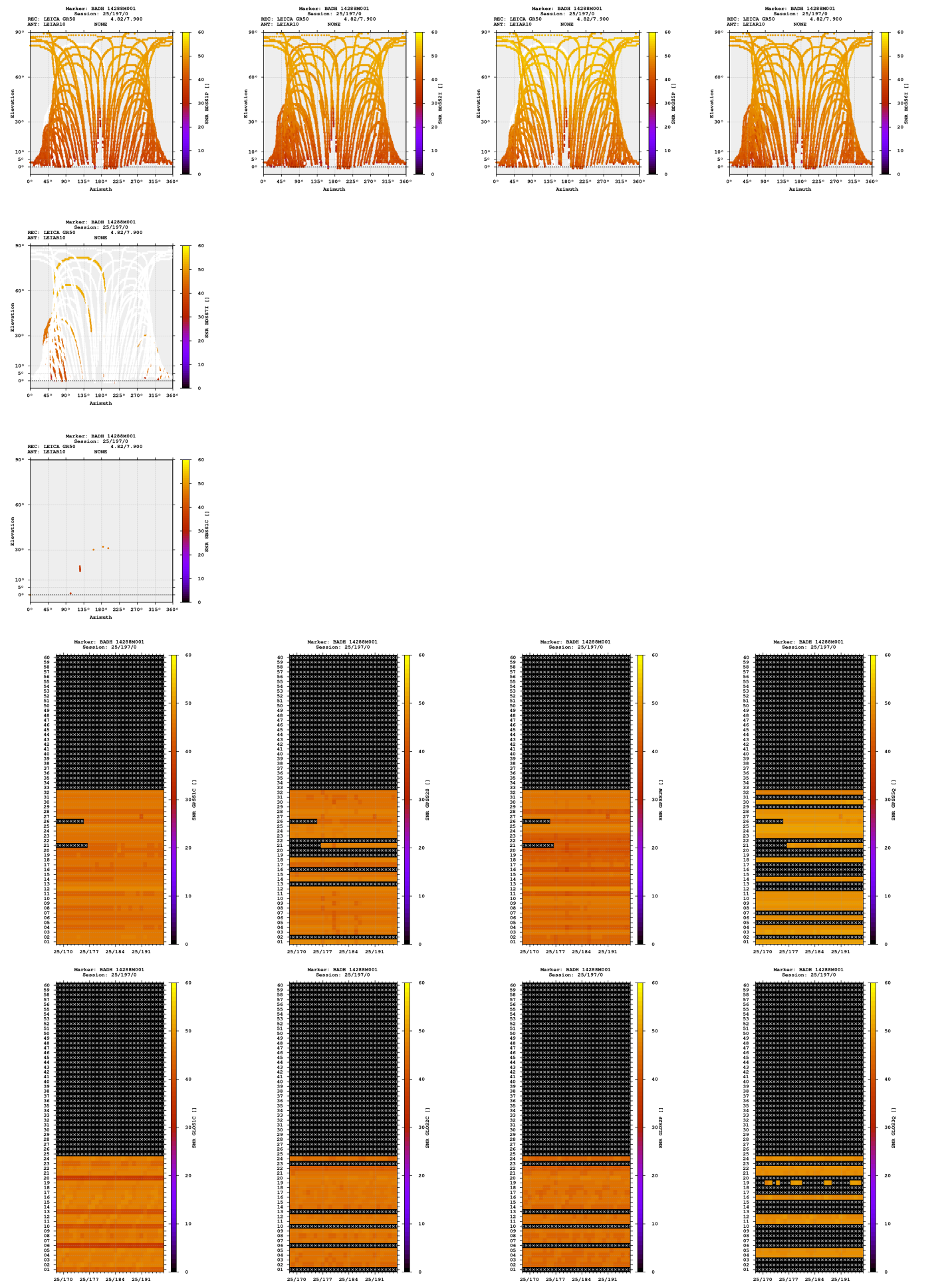




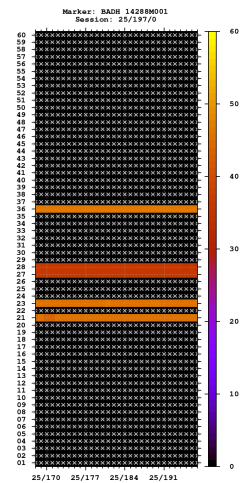
- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio



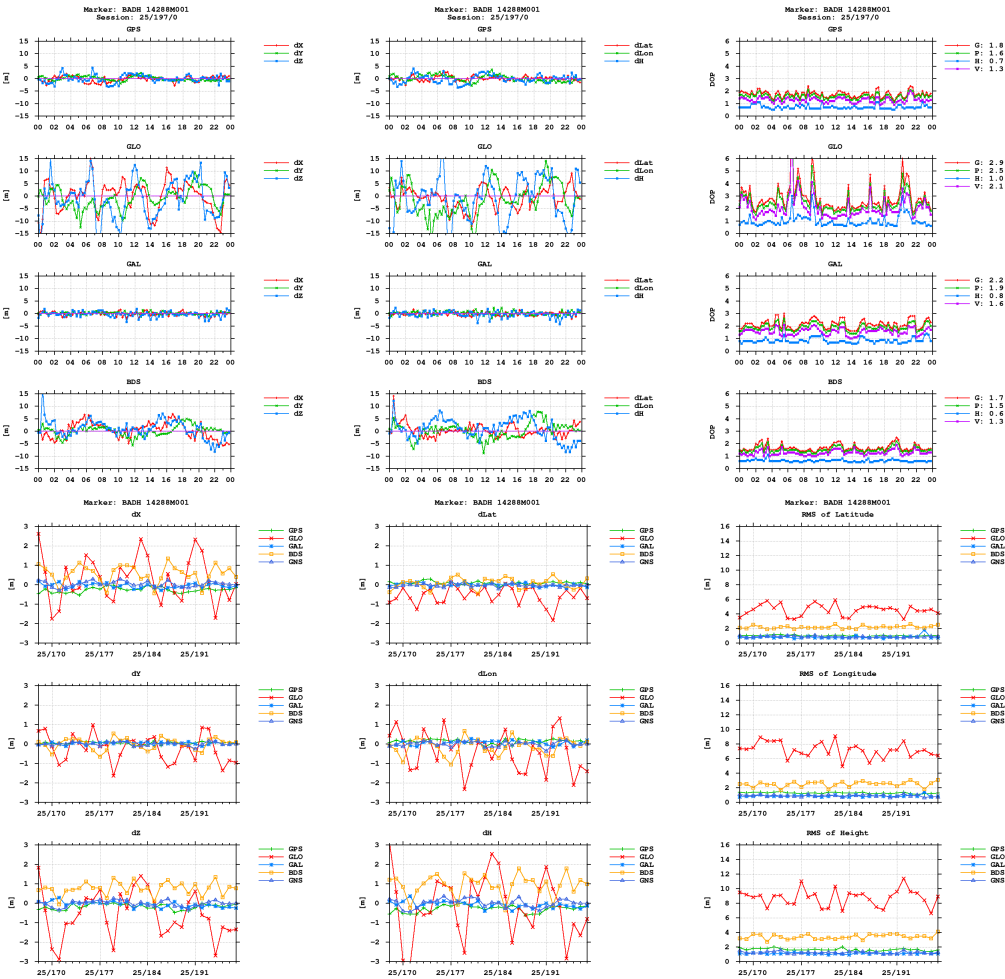






Estimates

2025-07-16 00:00:00	GPS	4042497.7368	612081.7878	4879251.6266	50.227980302	8.609858396	261.6808
2025-07-16 00:00:00	GLO	4042497.9248	612080.8299	4879250.3603	50.227973585	8.609845479	261.0283
2025-07-16 00:00:00	GAL	4042497.8218	612081.8873	4879251.4511	50.227978579	8.609859689	261.6906
2025-07-16 00:00:00	BDS	4042498.2815	612081.8783	4879252.4740	50.227982659	8.609859005	262.8028



Equipment

2025-06-17 00:00:00 LEICA GR50 4.82/7.900 1830201 LEICA GR50

Program info

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