

GNSS observation file monitoring for DAC2

Last RINEX file: DAC21970.25D.Z

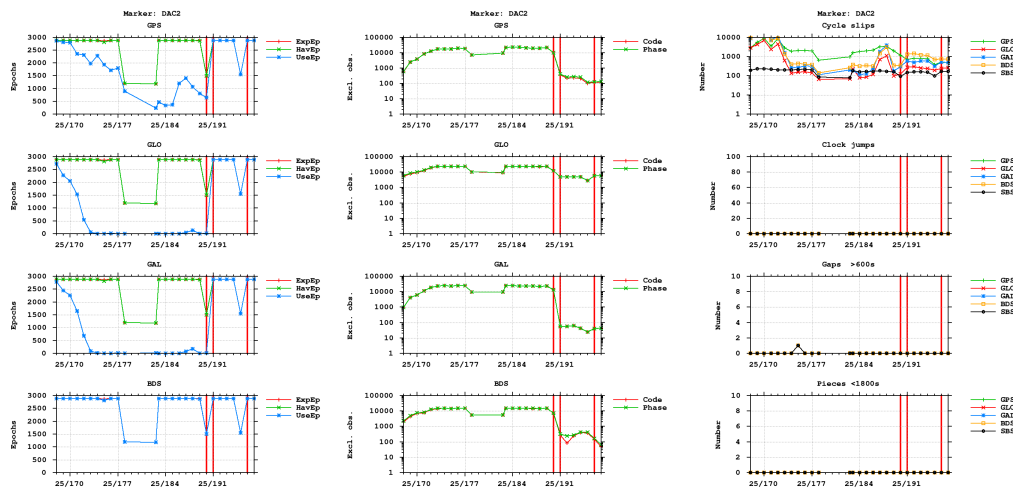
RINEX version: 3.04

Marker: DAC2

Receiver: 1873203 LEICA GR50 4.83/7.905

Antenna: 1441038762 TRM57970.00 NONE

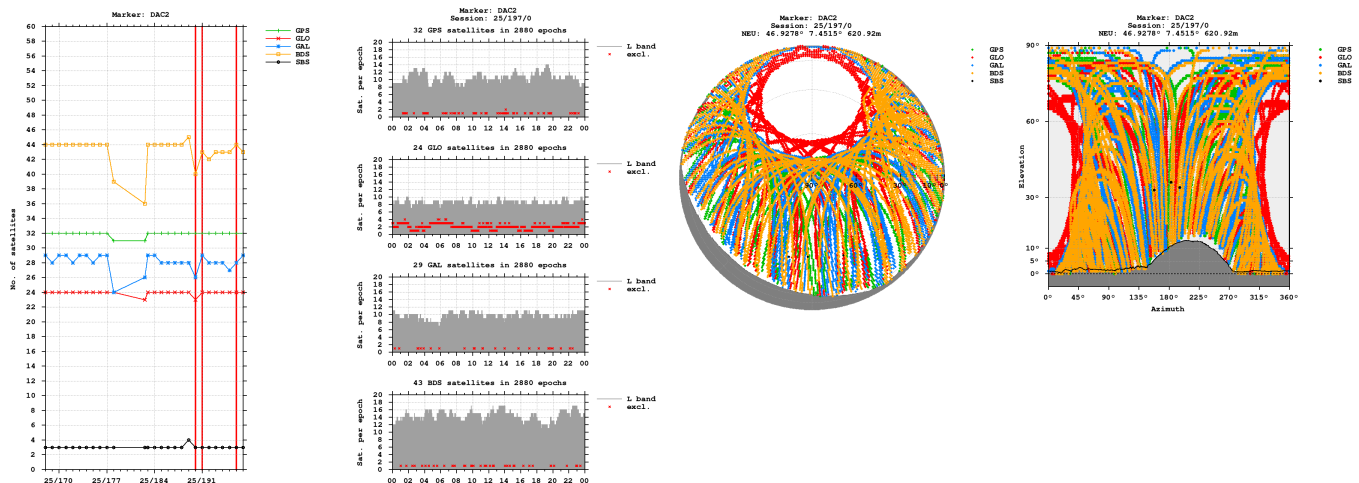
Epochs



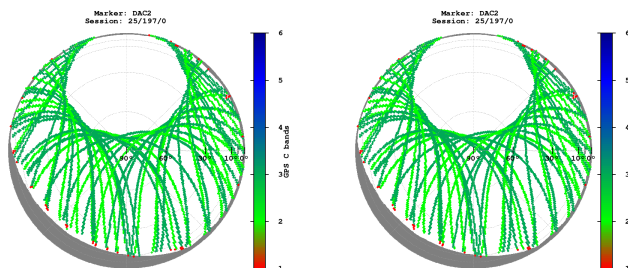
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

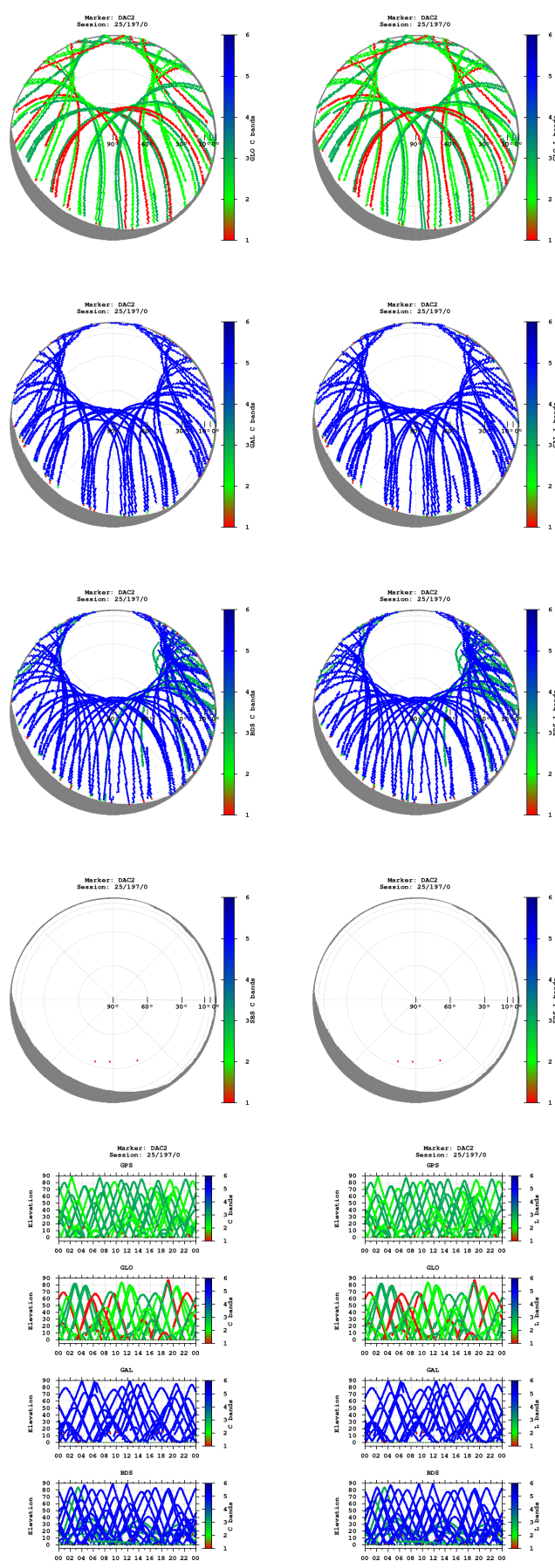
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

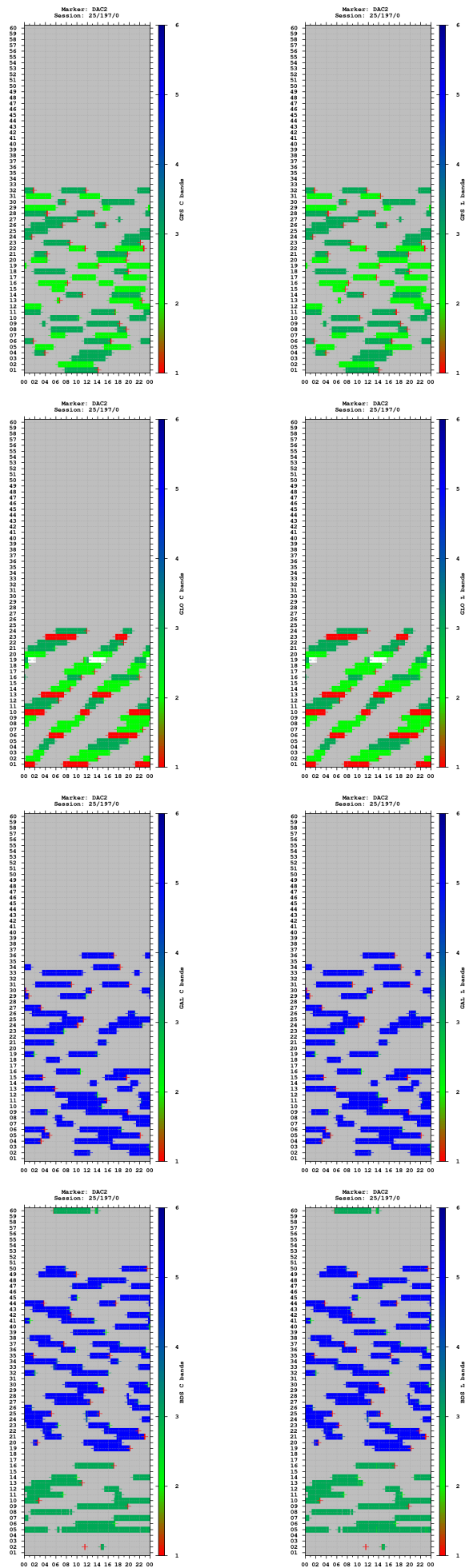
Satellites

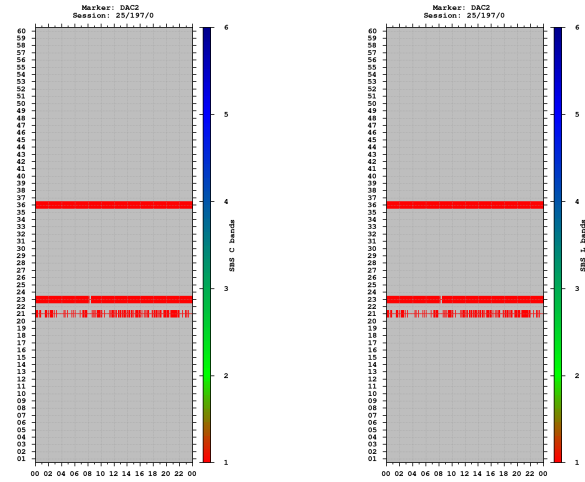


Bands

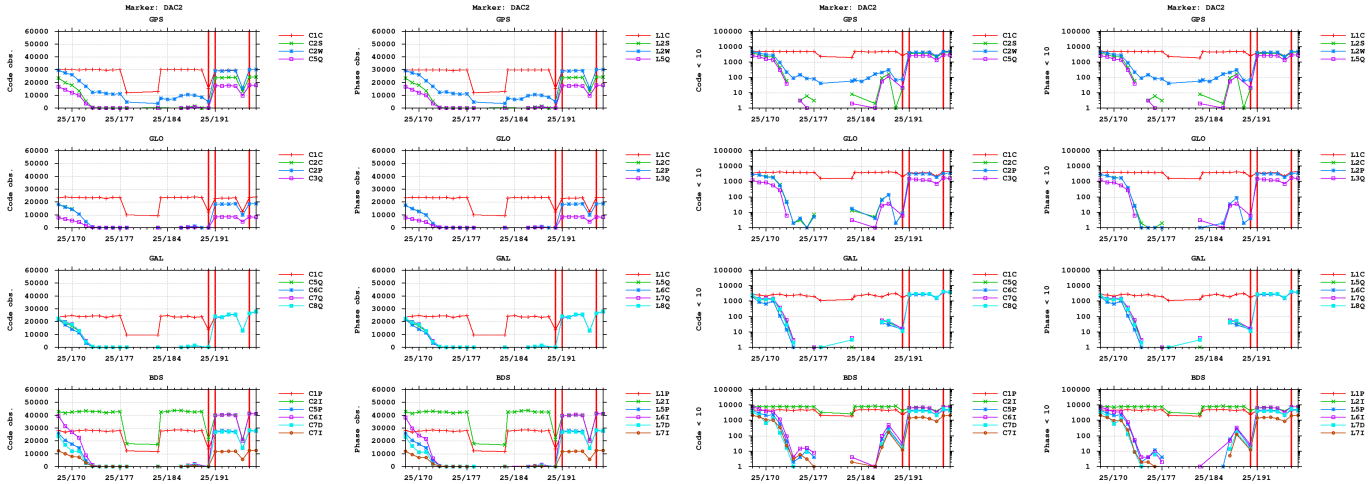




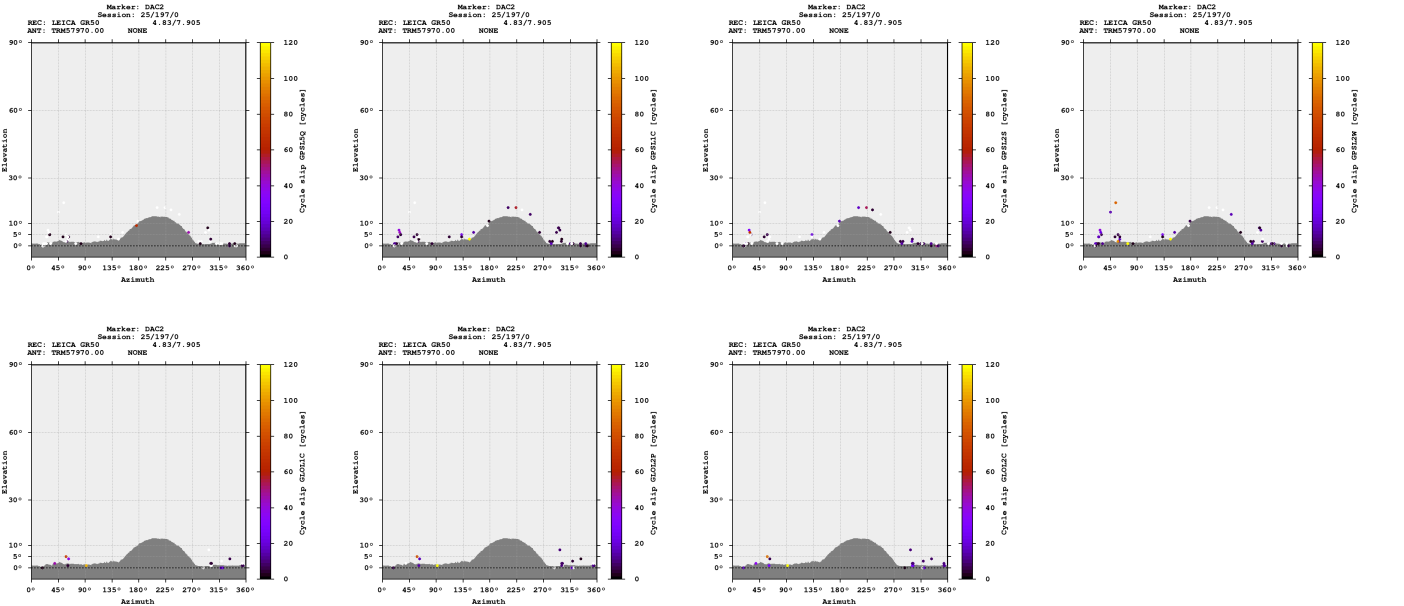


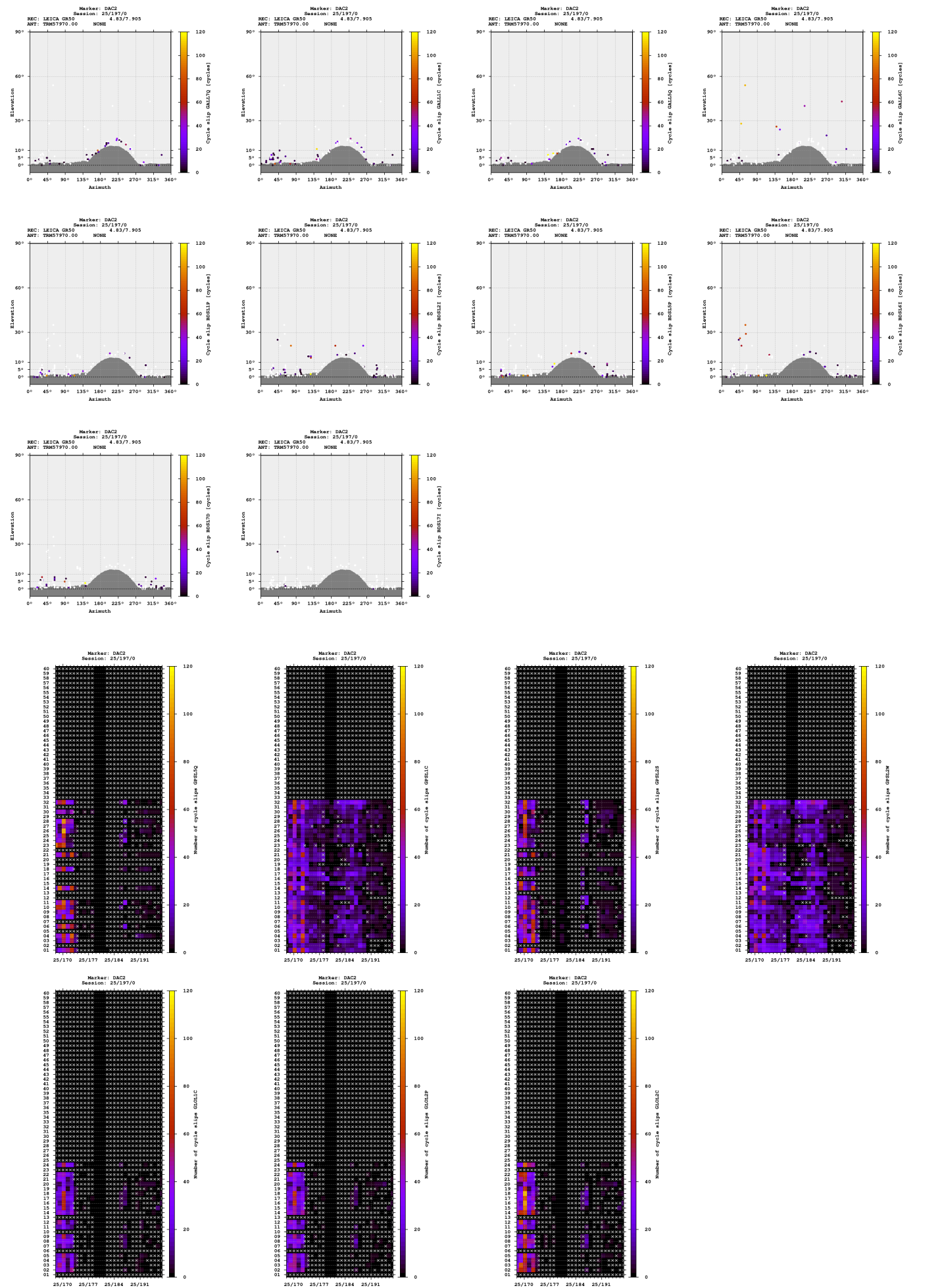


Observations

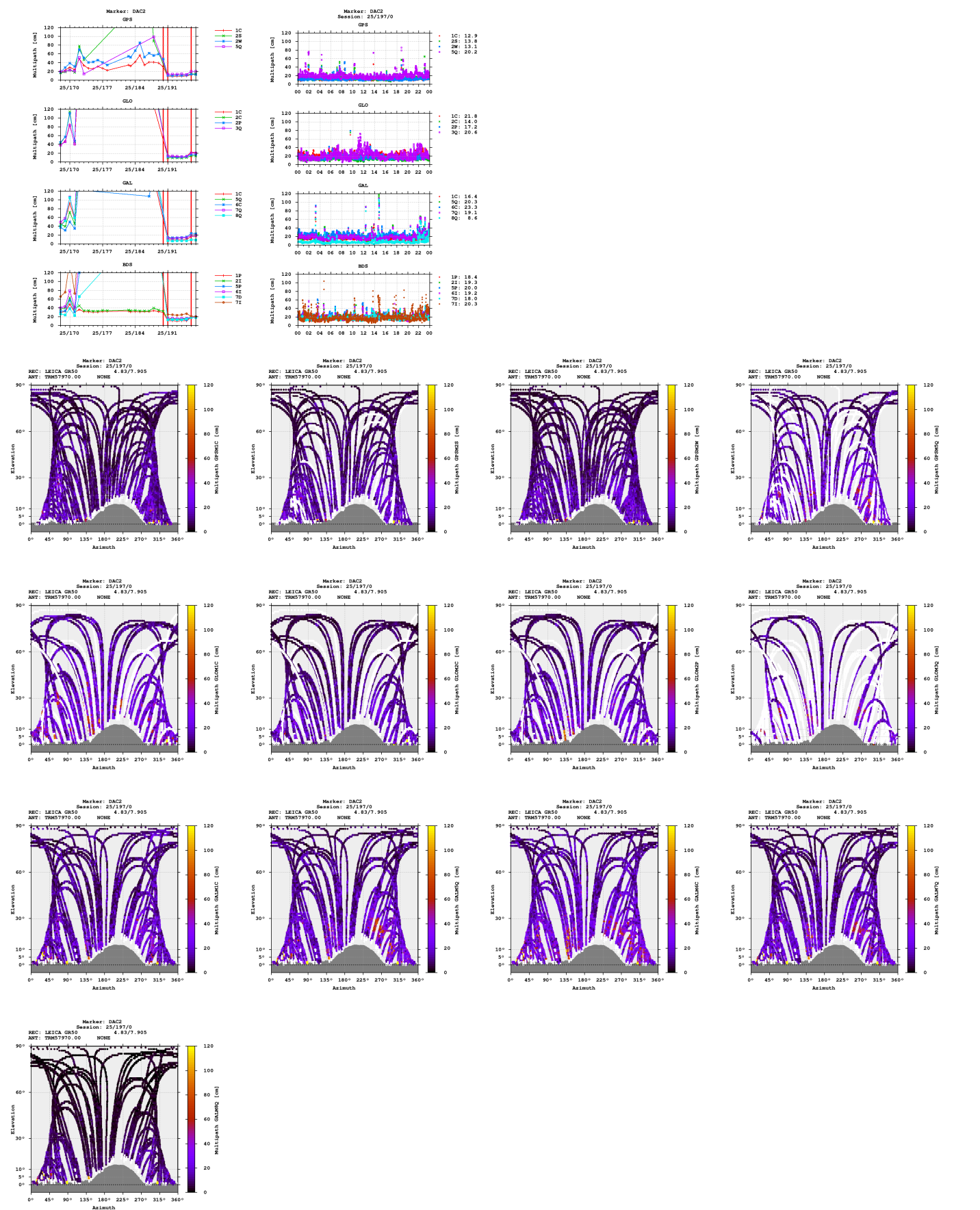


Cycle slips









Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

ANT: TRMS7970.00 NONE

Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

ANT: TRMS7970.00 NONE

Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

ANT: TRMS7970.00 NONE

Marker: DAC2

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ANT: TRMS7970.00 NONE

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ANT: TRMS7970.00 NONE

Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

ANT: TRMS7970.00 NONE

Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

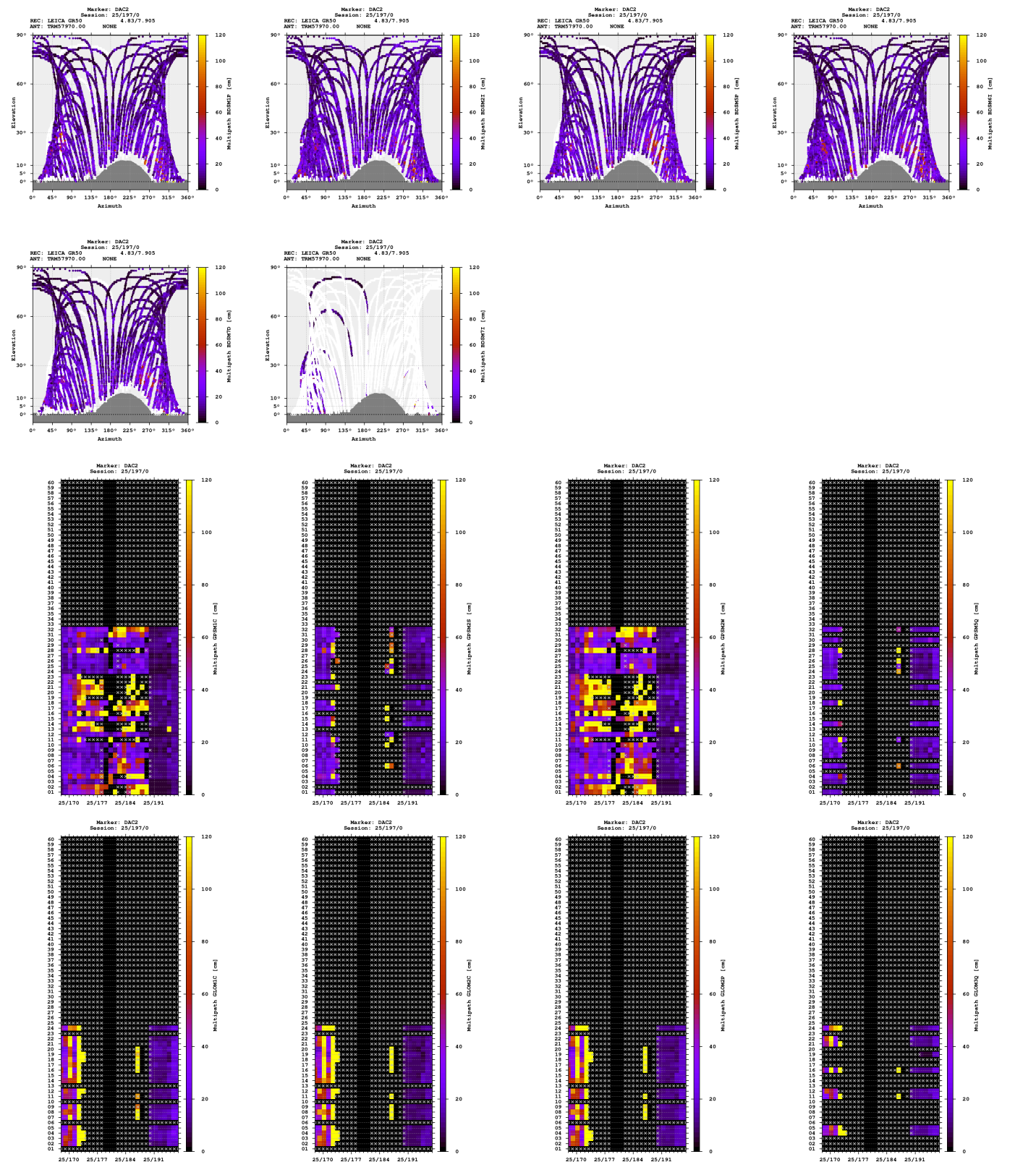
ANT: TRMS7970.00 NONE

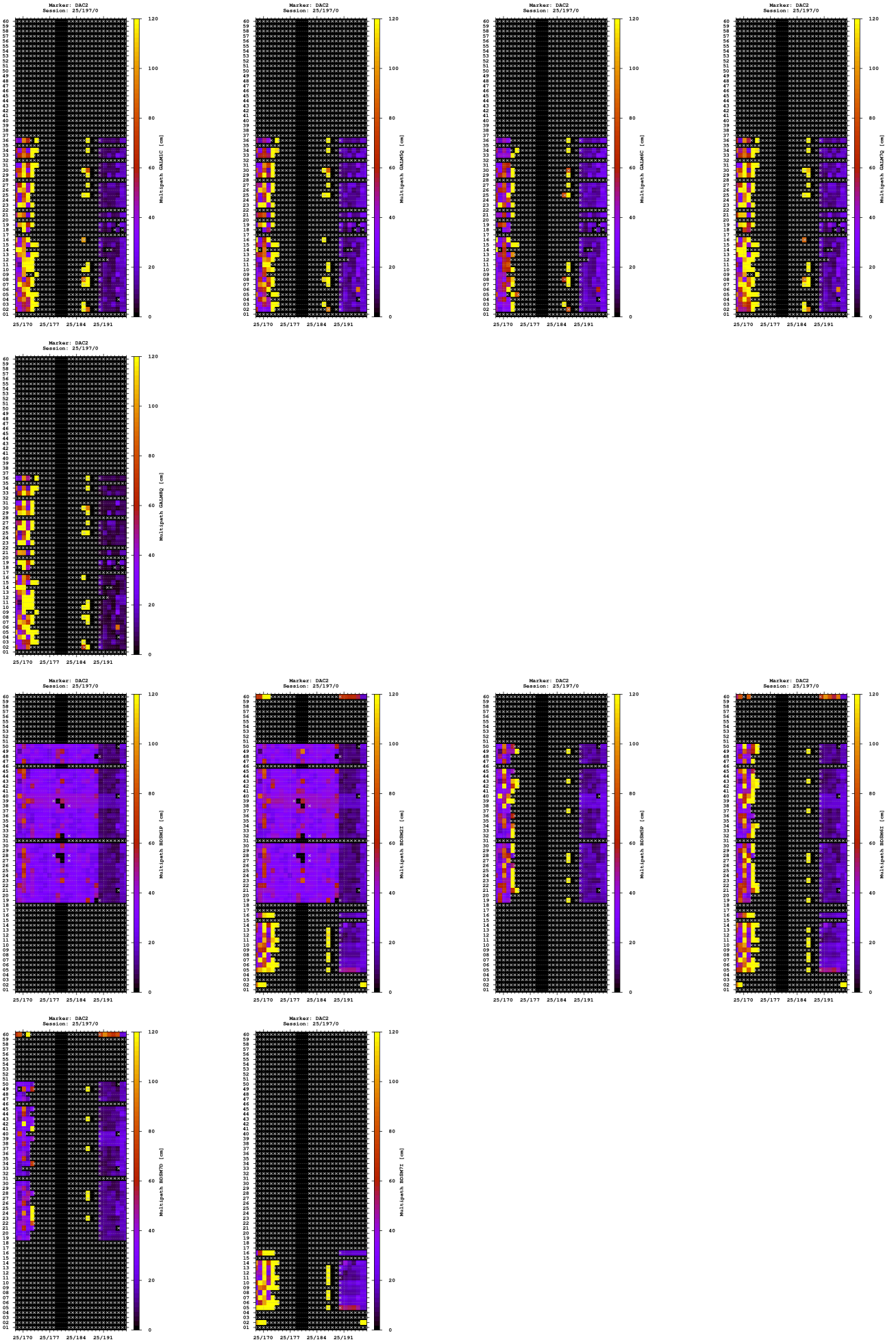
Marker: DAC2

Session: 25/197/0

REC: LEICA GR50

ANT: TRMS7970.00 NONE

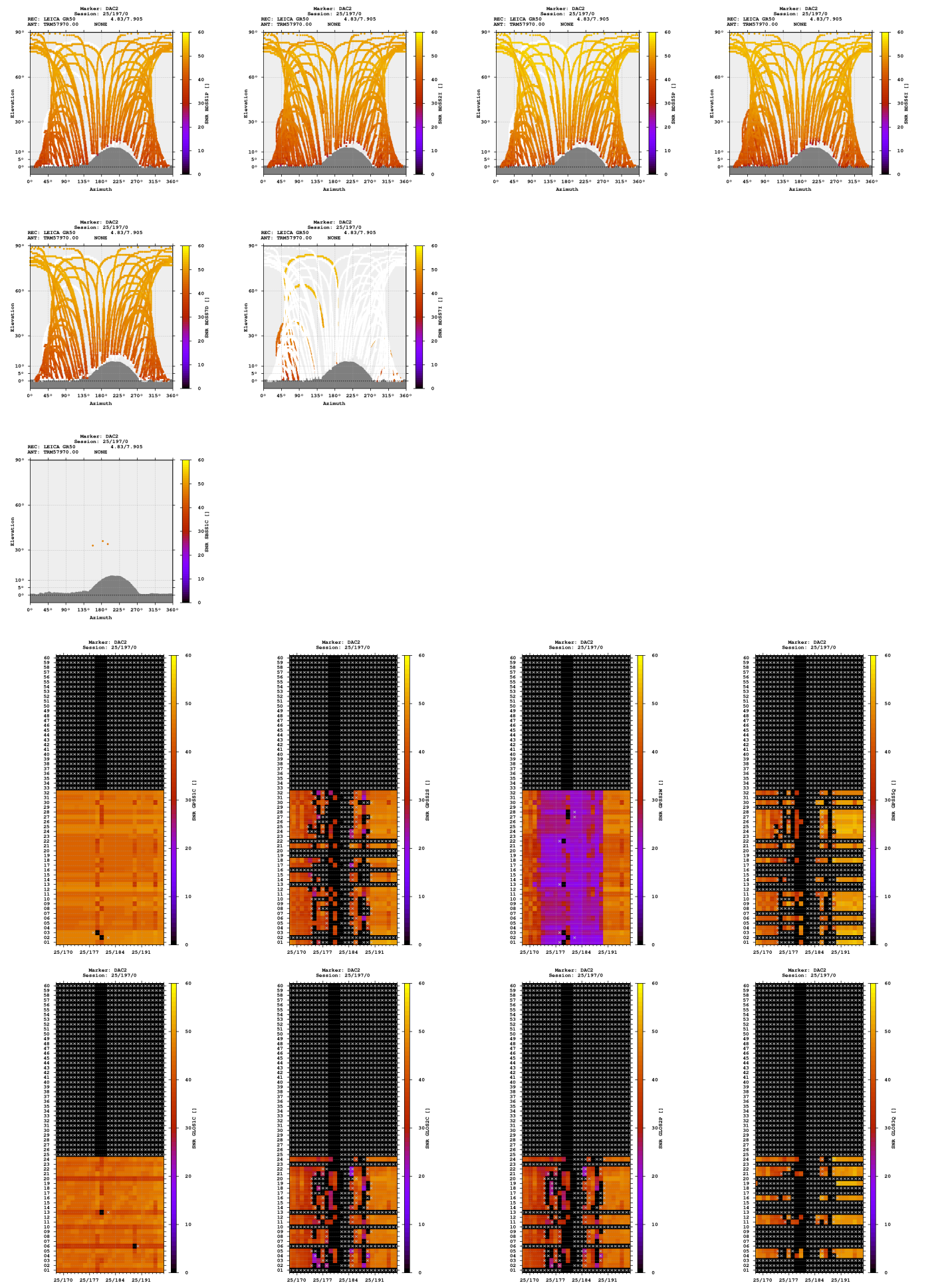


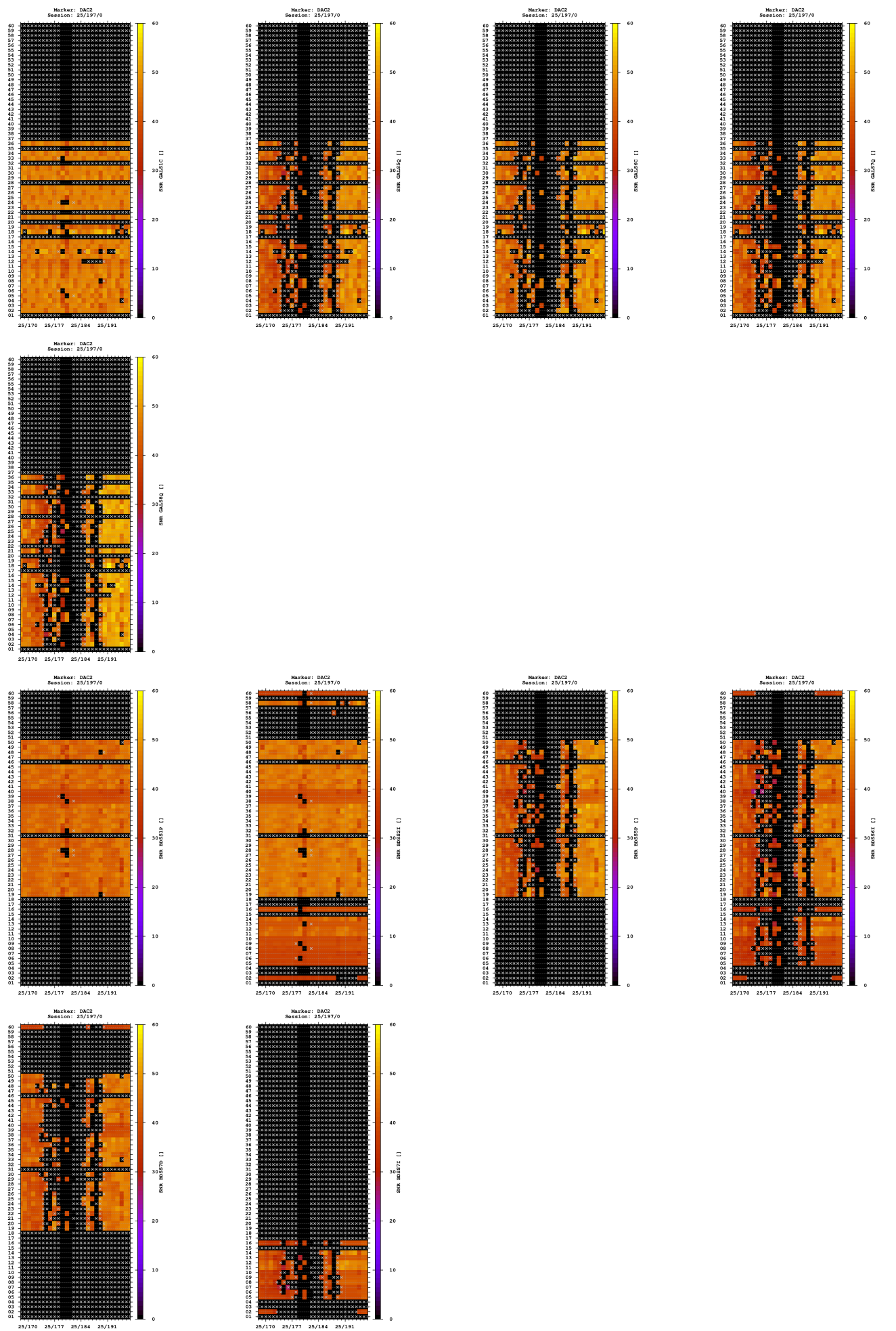


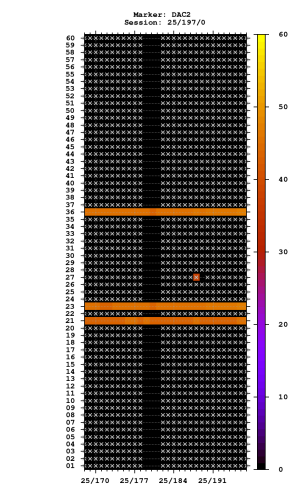
- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio



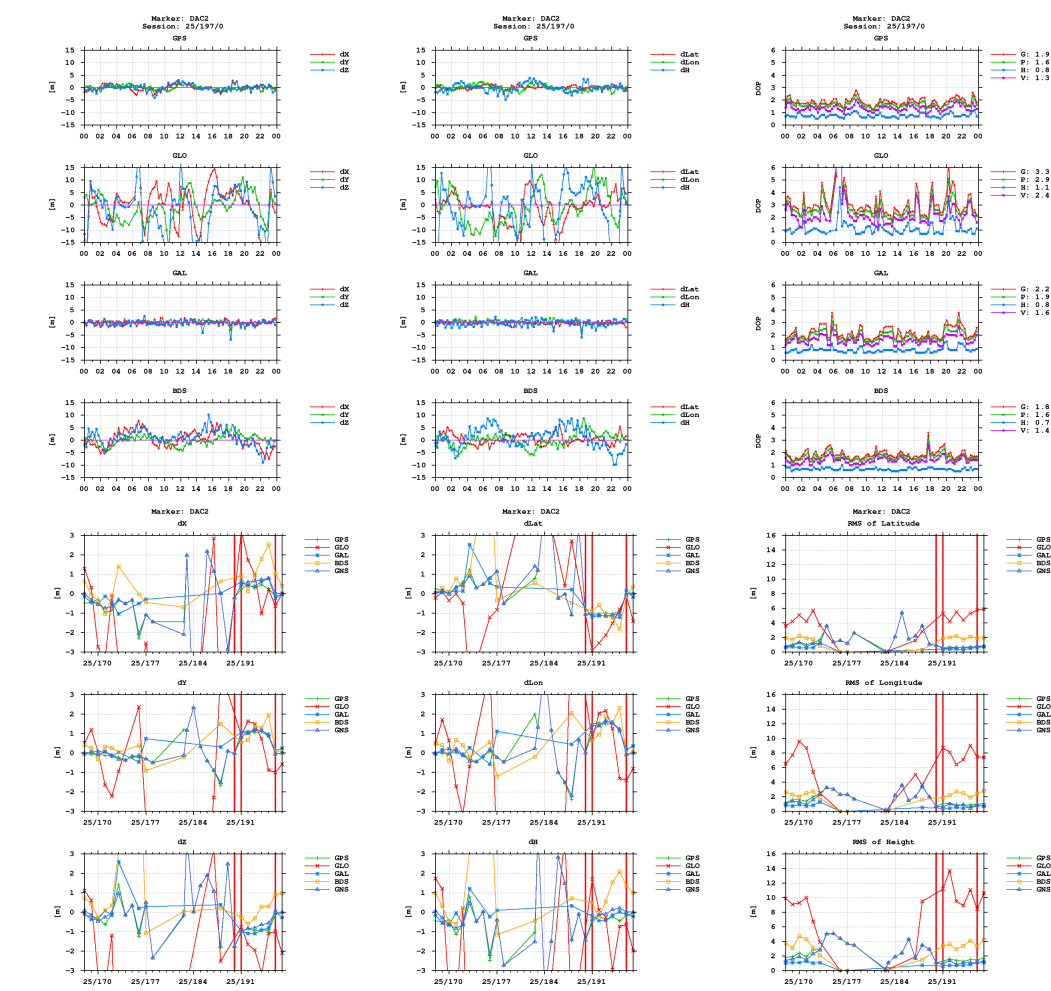






Estimates

2025-07-16 00:00:00	GPS	4327125.2902	565953.9124	4636739.6281	46.927787280	7.451538760	620.8830
2025-07-16 00:00:00	GLO	4327125.3556	565953.3934	4636737.5328	46.927774389	7.451532102	618.9477
2025-07-16 00:00:00	GAL	4327125.2920	565954.2031	4636739.3637	46.927785396	7.451542541	620.7168
2025-07-16 00:00:00	BDS	4327125.7351	565954.0500	4636740.6128	46.927790312	7.451539795	621.9157



Equipment

2025-06-14 00:00:00	LEICA GR50	4.83/7.900	1873203	LEICA GR50		
2025-07-09 00:00:00	LEICA GR50	4.83/7.905	1873203	LEICA GR50		
2025-07-10 00:00:00				TRM159900.00	NONE	6420334188
2025-07-15 00:00:00				TRM57970.00	NONE	1441038762

Program info

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