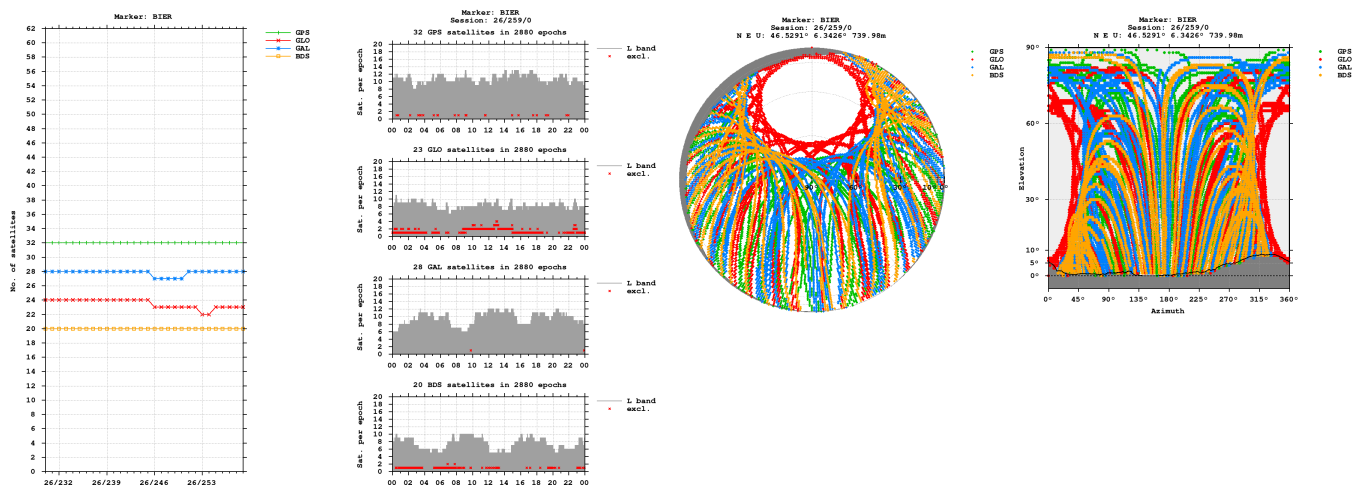


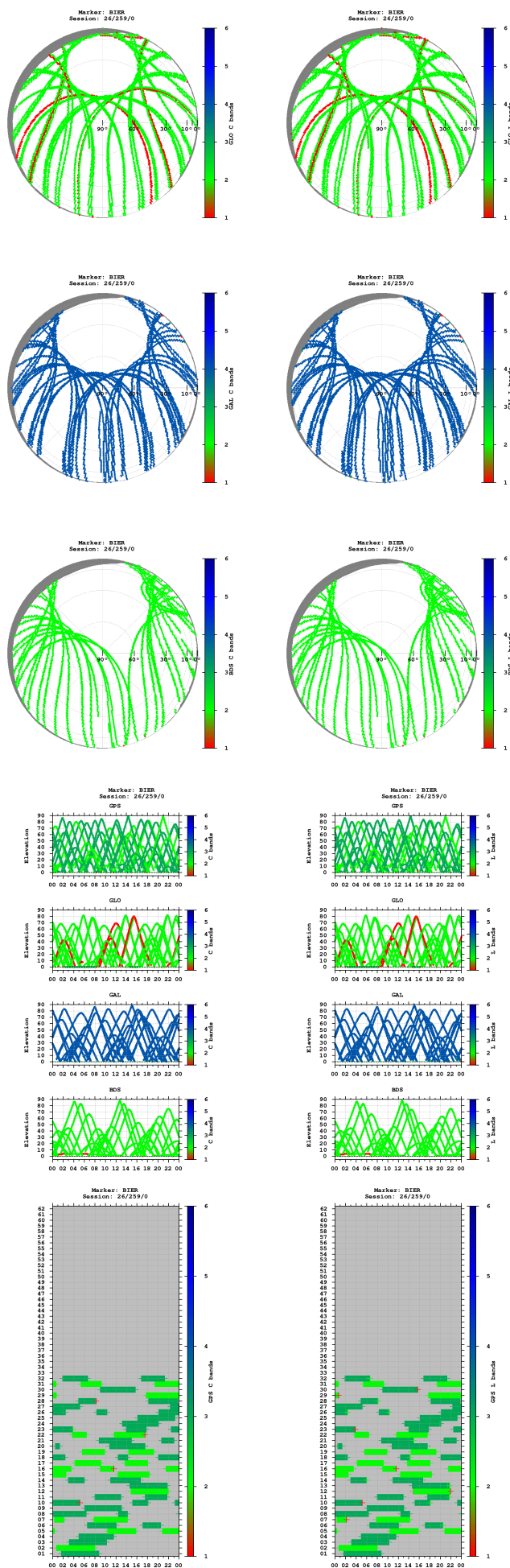
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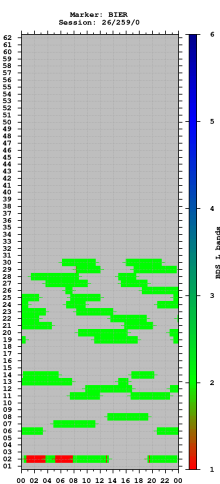
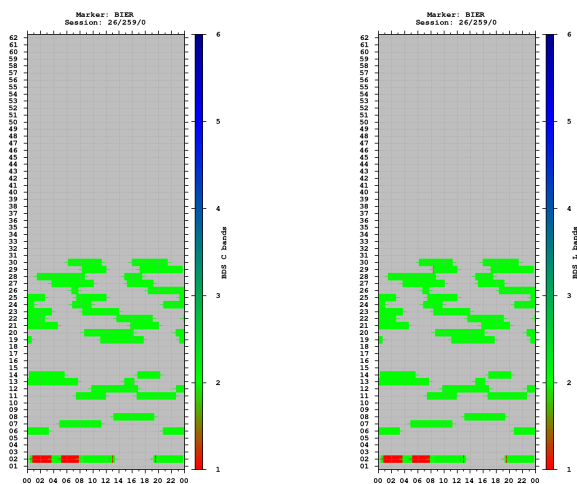
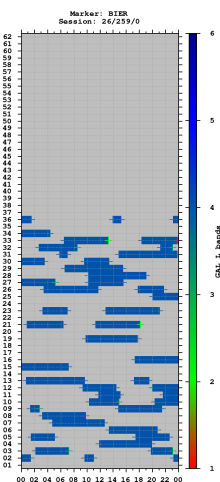
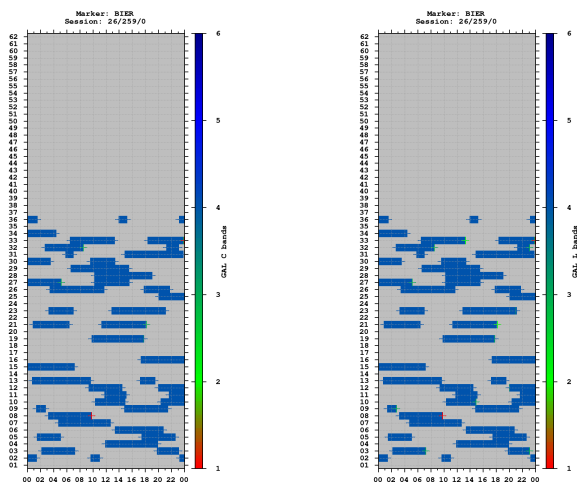
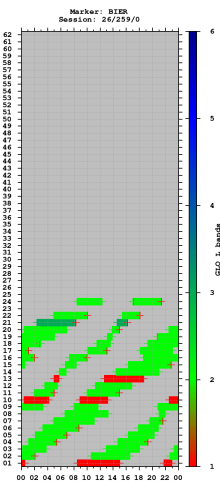
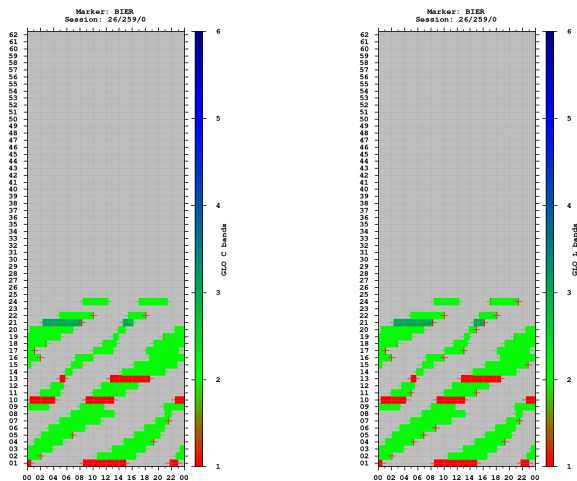
Last RINEX file: BIER2590.26D.Z
RINEX version: 3.04
Marker: BIER
Receiver: 5424R488 TRIMBLE NETR9 5.56
Antenna: 1440919521 TRM105000.10 NONE

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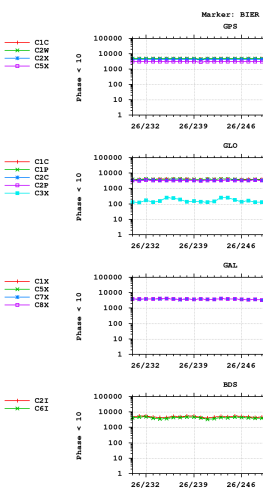
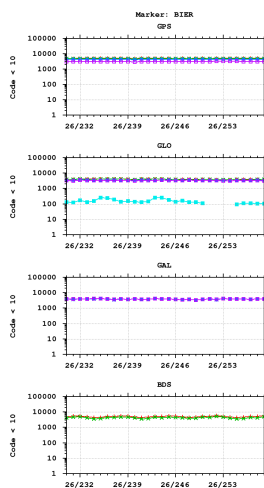
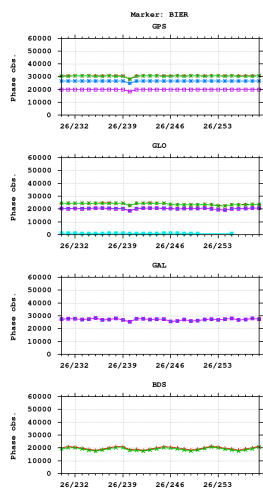
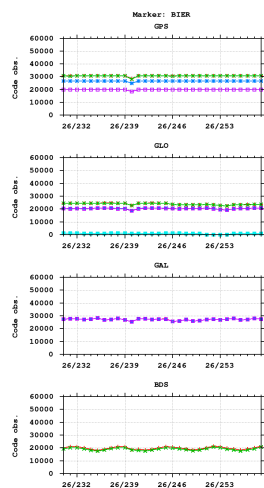
Satellites



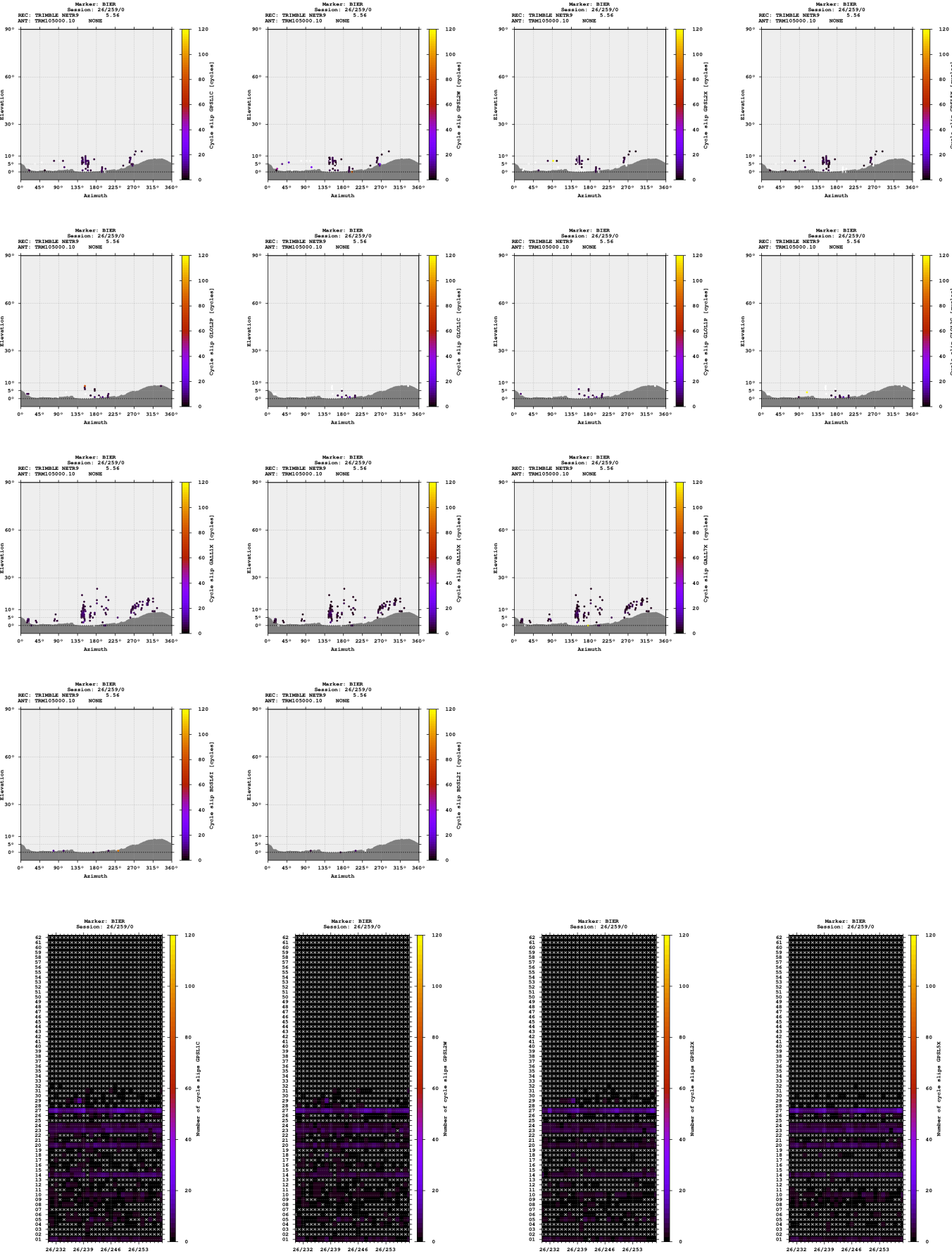


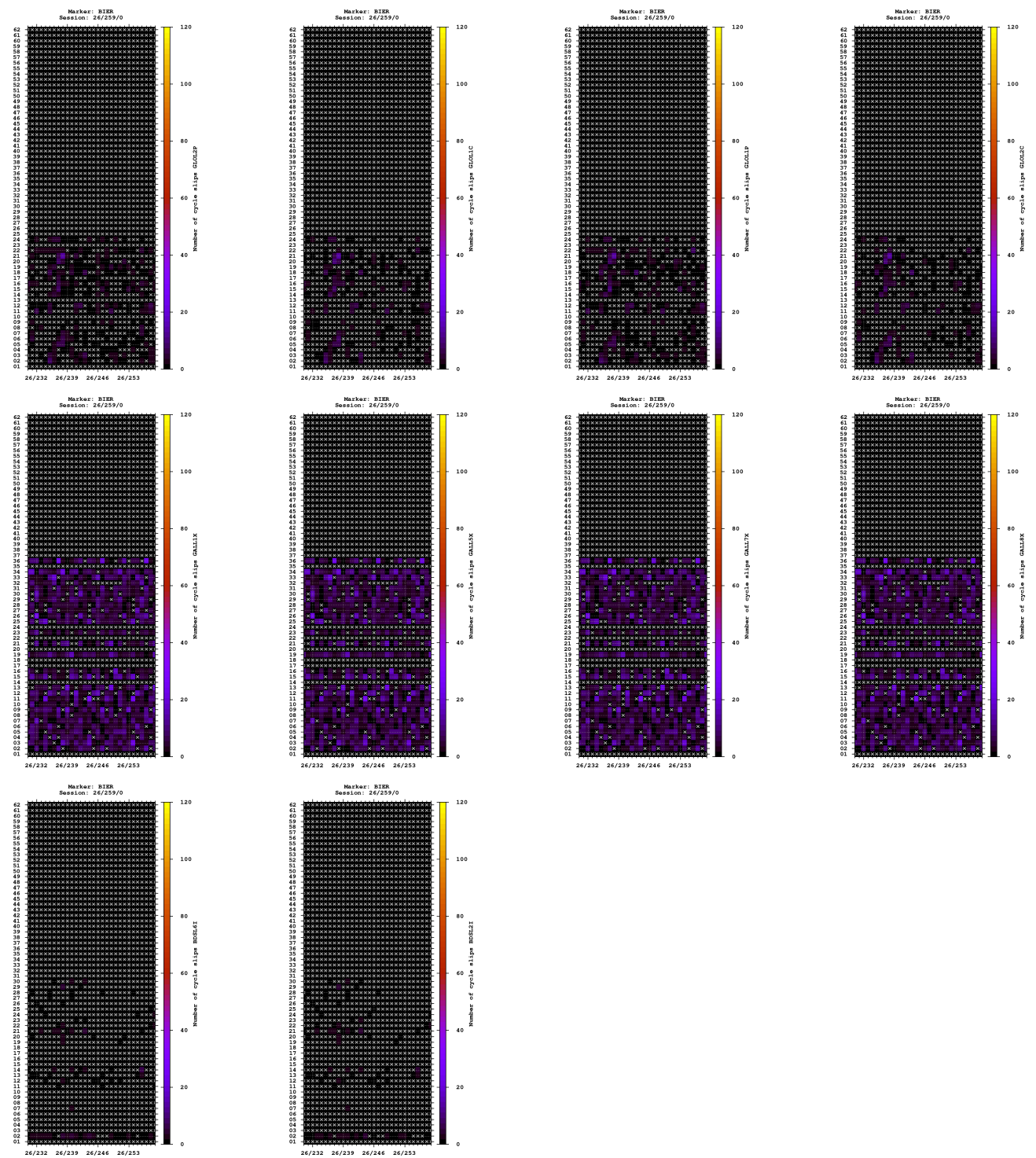


Observations

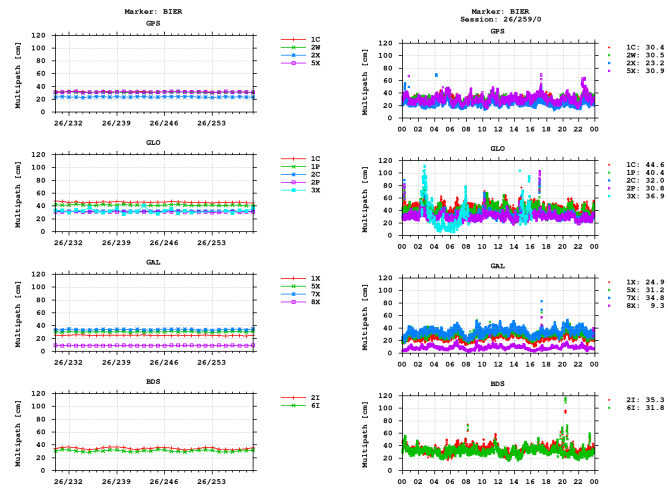


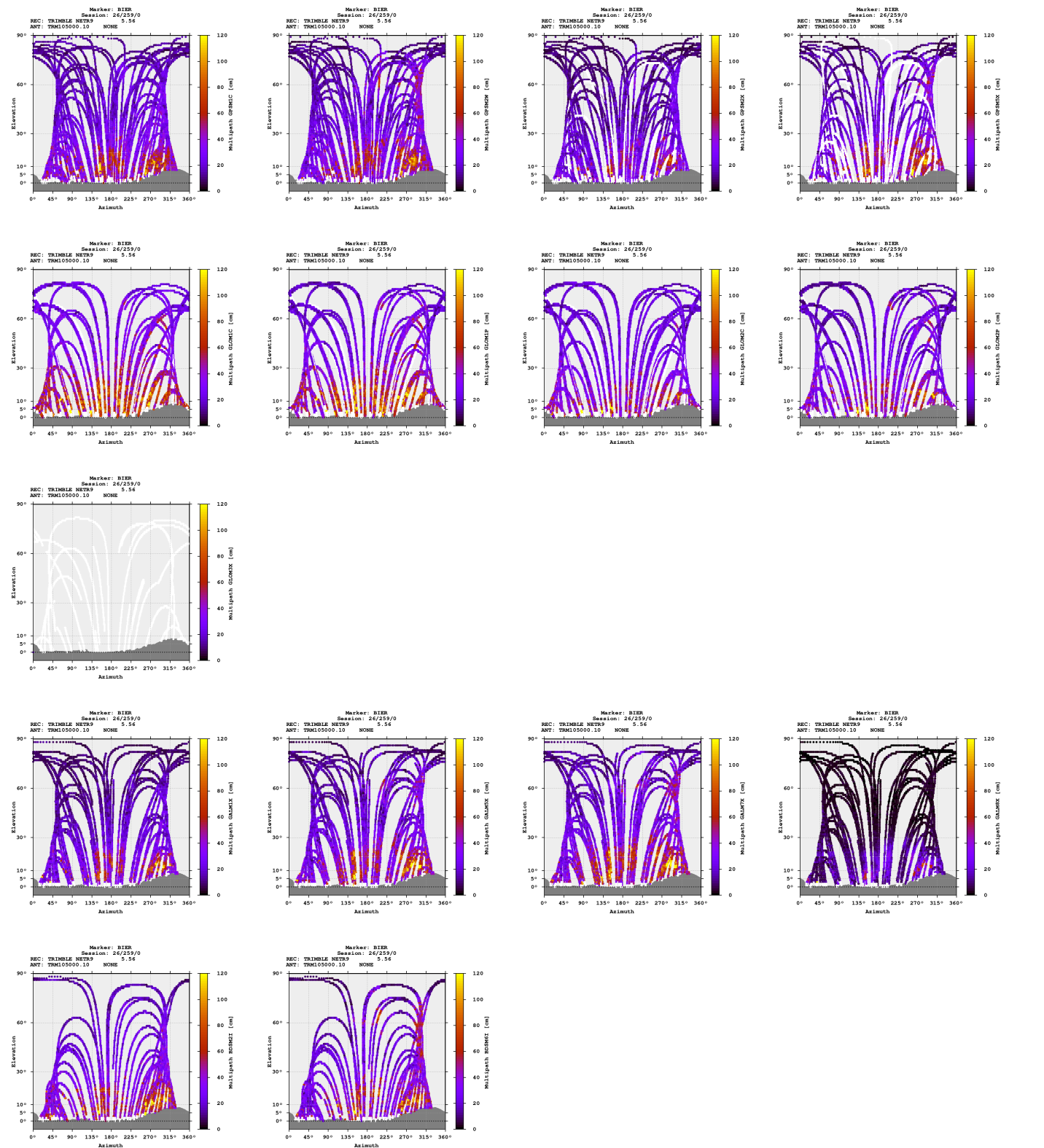
Cycle slips

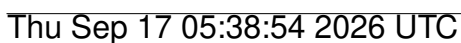


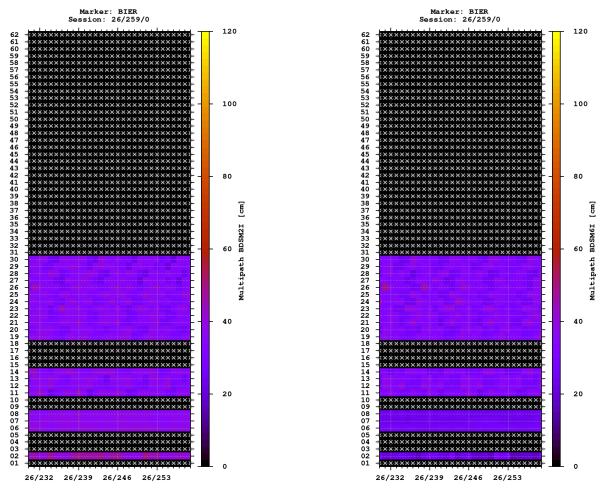


Multipath



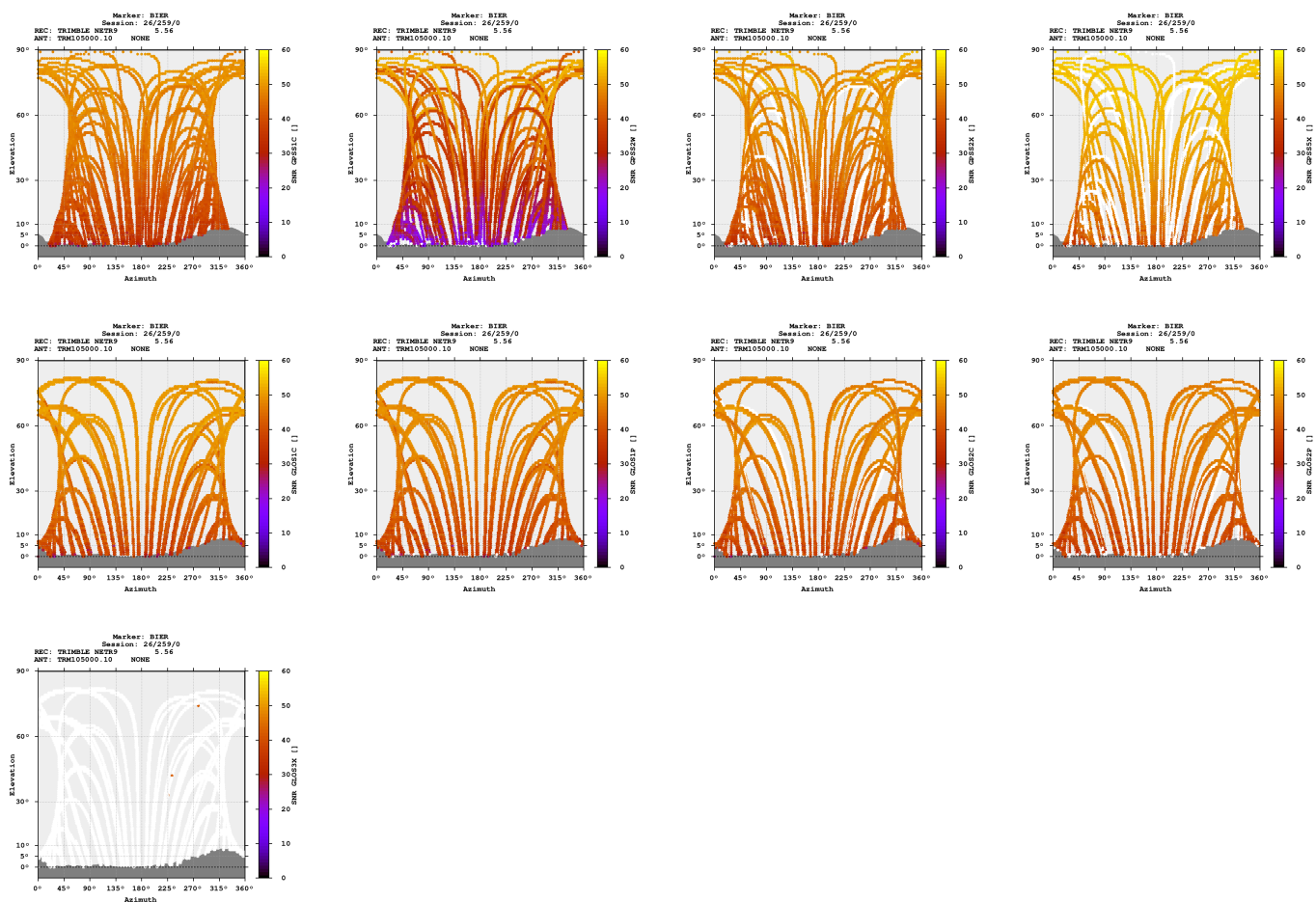
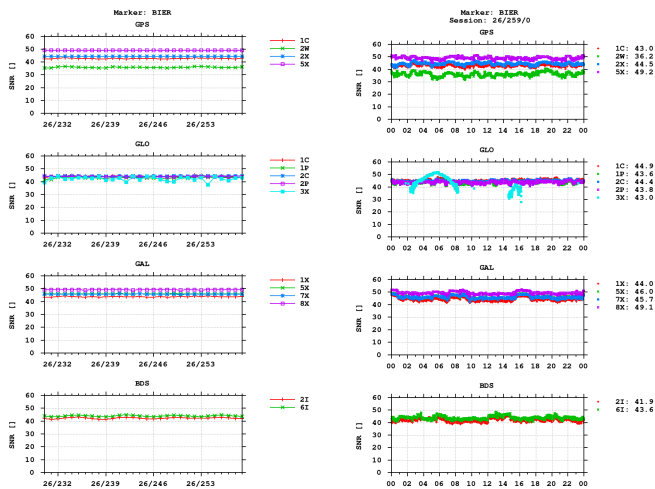


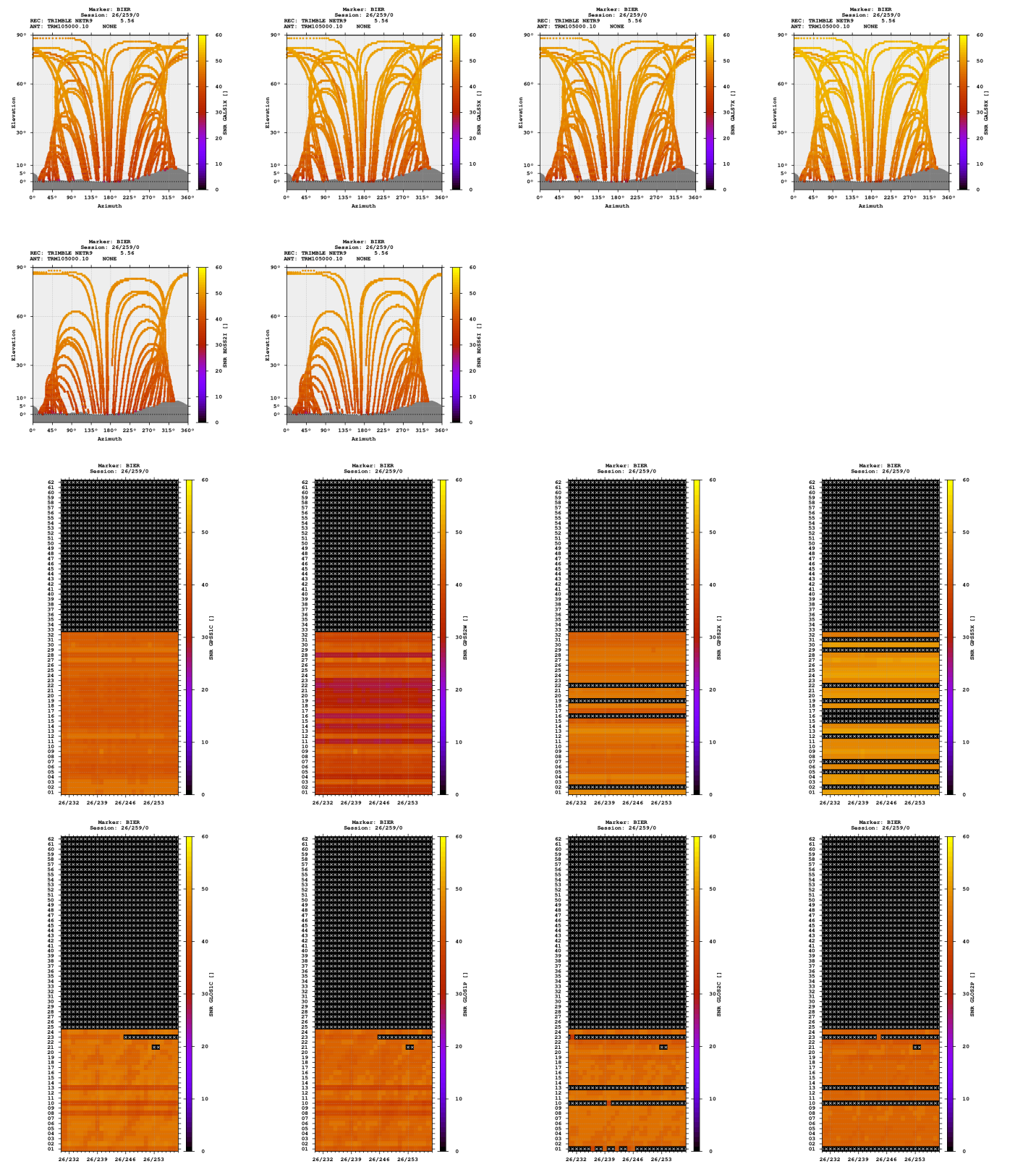


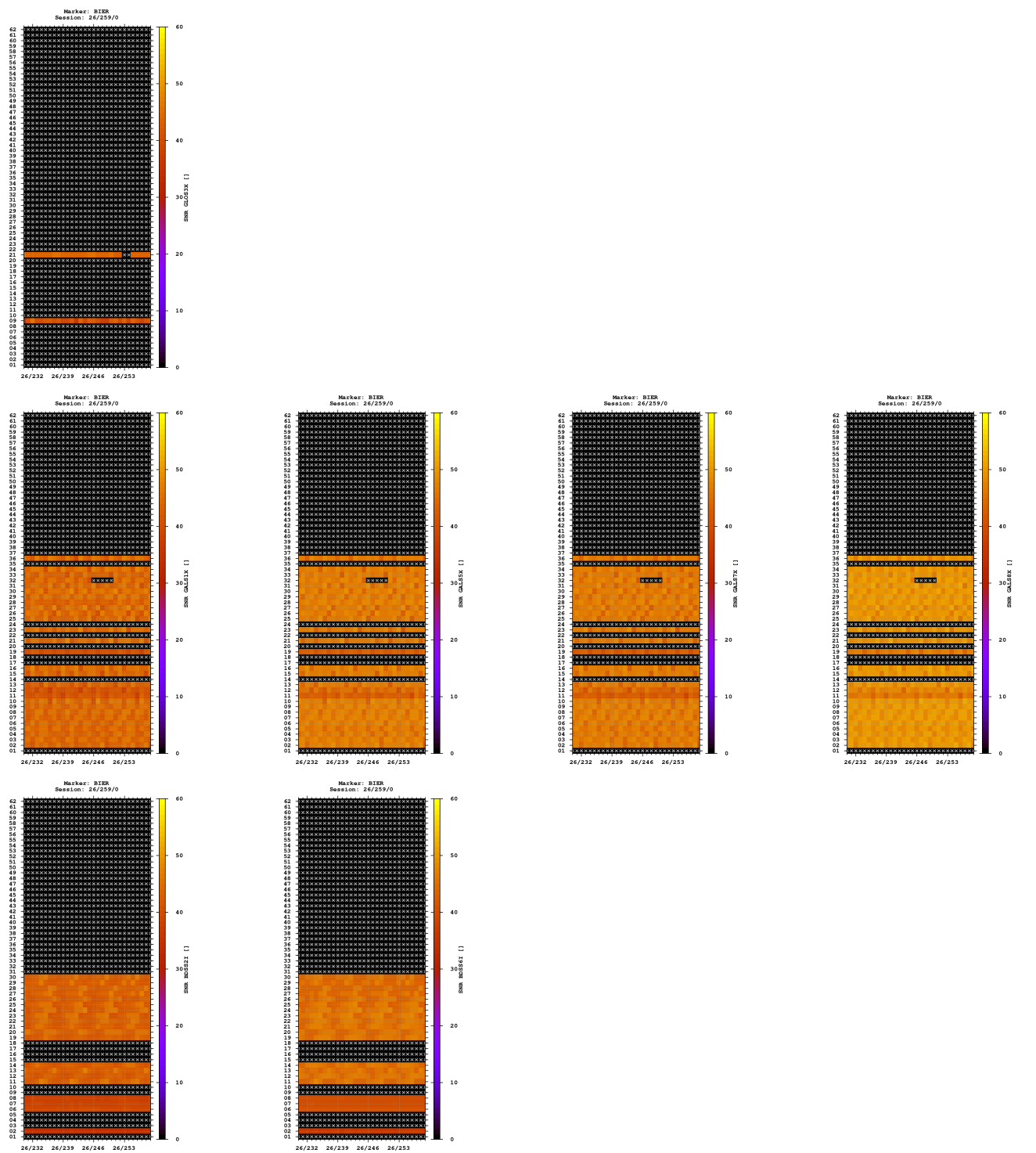


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio







Estimates

2026-09-16 00:00:00	GPS	4369427.5287	485676.1205	4606441.3476	46.529072233	6.342577320	739.9264
2026-09-16 00:00:00	GLO	4369427.7741	485676.2362	4606440.6612	46.529066960	6.342580253	739.9614
2026-09-16 00:00:00	GAL	4369427.3372	485676.3501	4606441.1964	46.529072268	6.342580632	739.6688
2026-09-16 00:00:00	BDS	4369428.0802	485676.7046	4606441.9618	46.529072034	6.342584092	740.7937



Equipment

2026-08-18 00:00:00 TRIMBLE NETR9 5.56 5424R488

Program info

G-Nut/Anubis Free [3.11] Apr 2 2026 20:39:38 (Rev: 4828)