

GNSS observation file monitoring for CHUR

Last RINEX file: CHUR2600.26D.Z

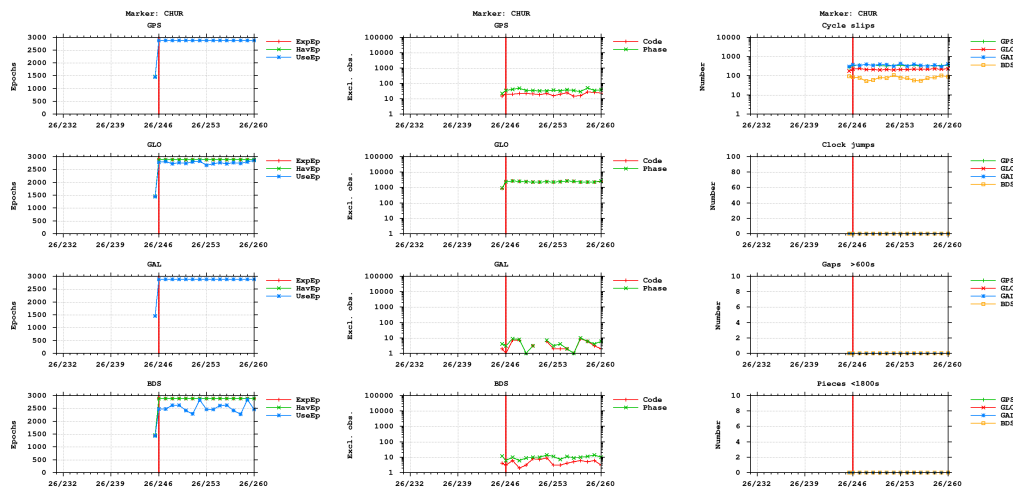
RINEX version: 3.04

Marker: CHUR

Receiver: 5429R491 TRIMBLE NETR9 5.56

Antenna: 1551021790 TRM105000.10 NONE

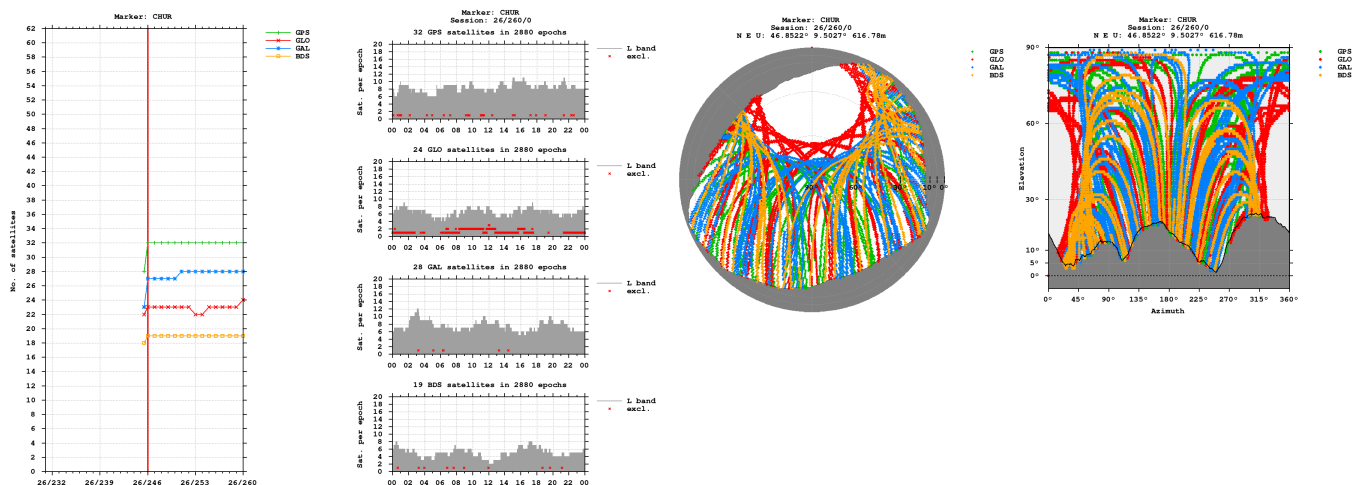
Epochs



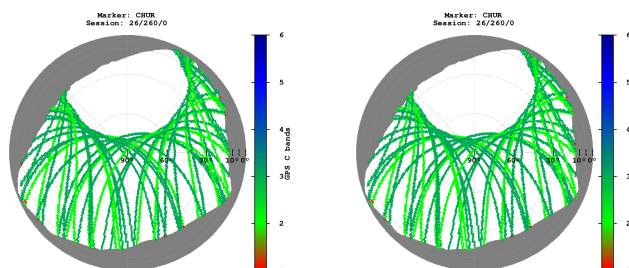
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.

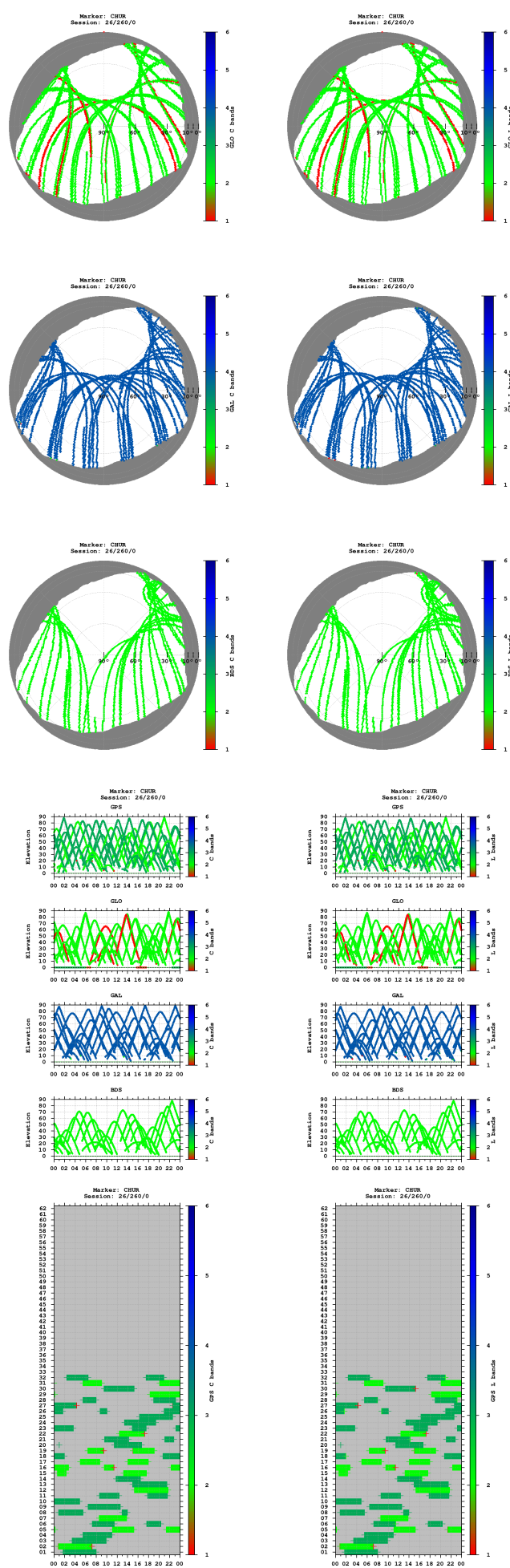
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

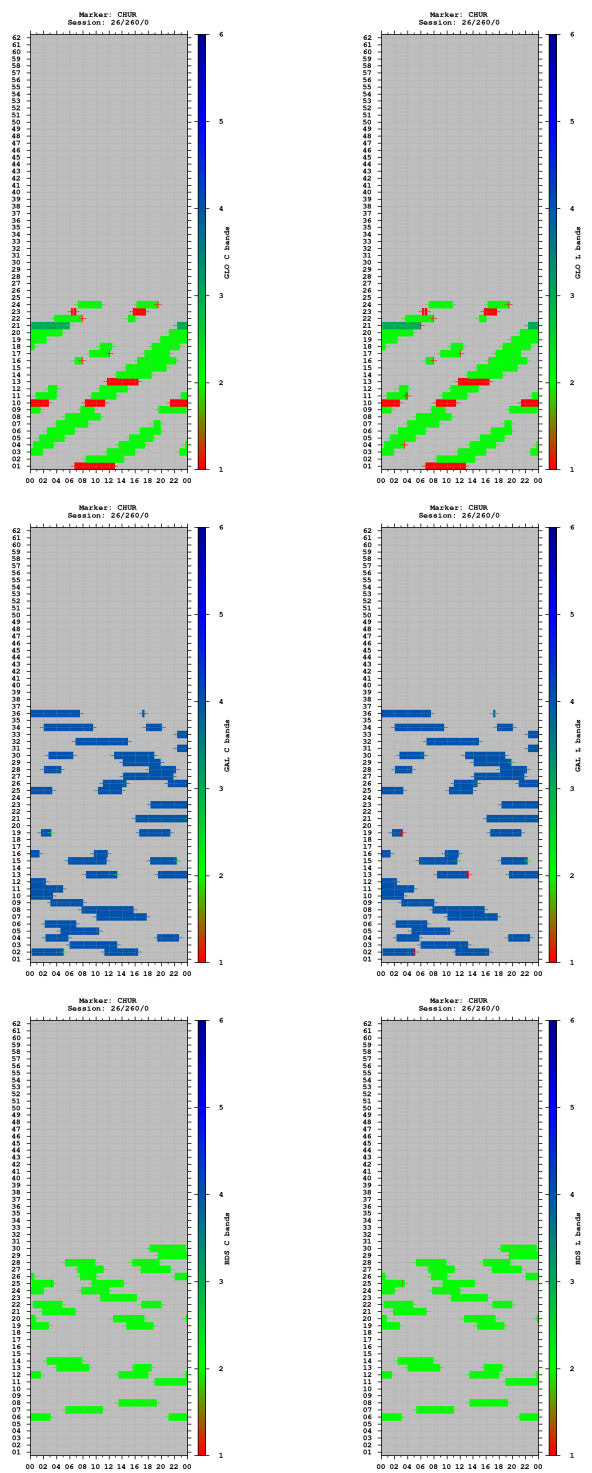
Satellites



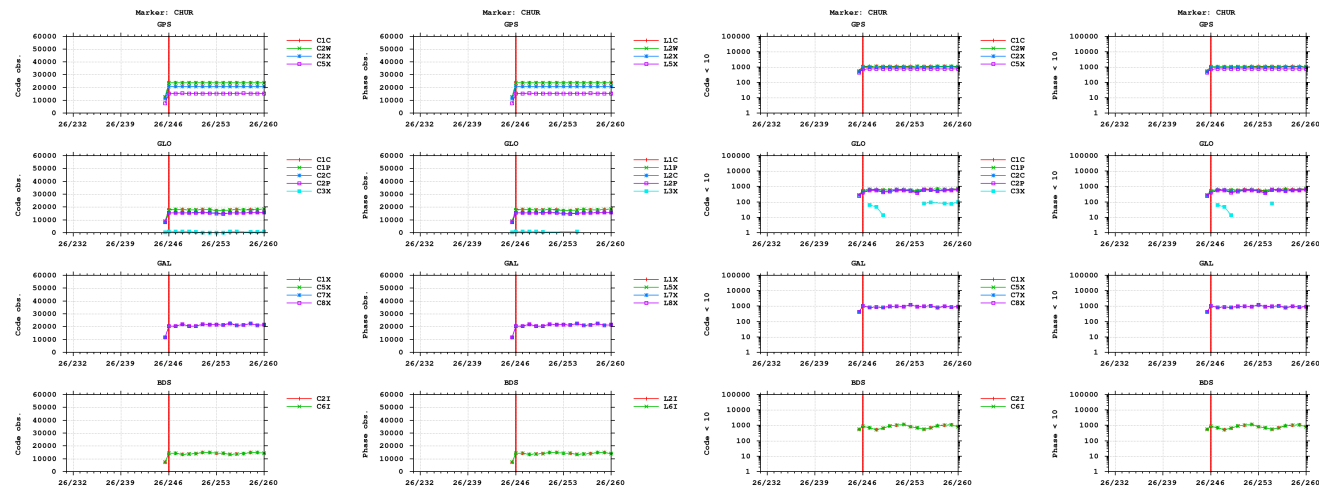
Bands



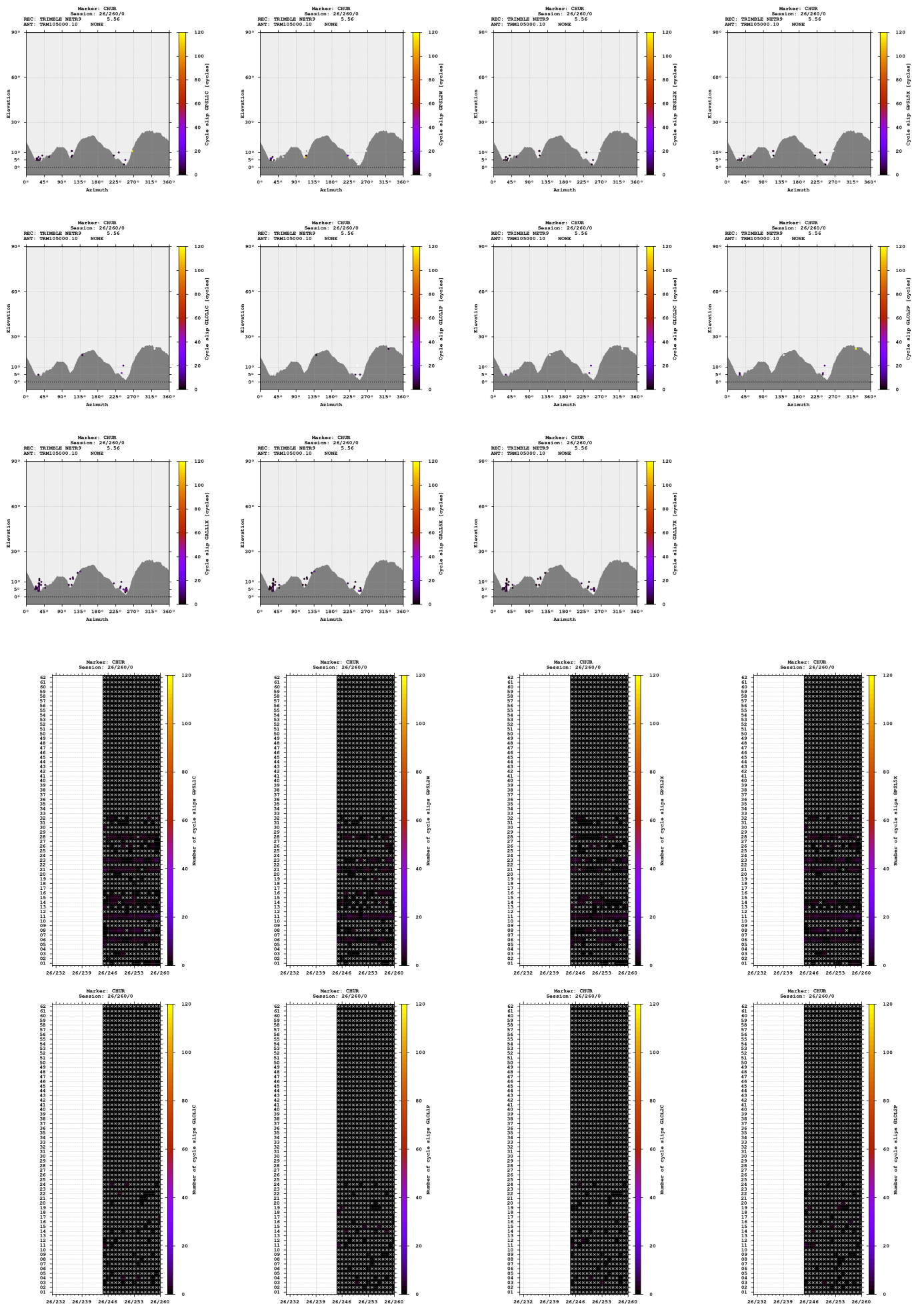


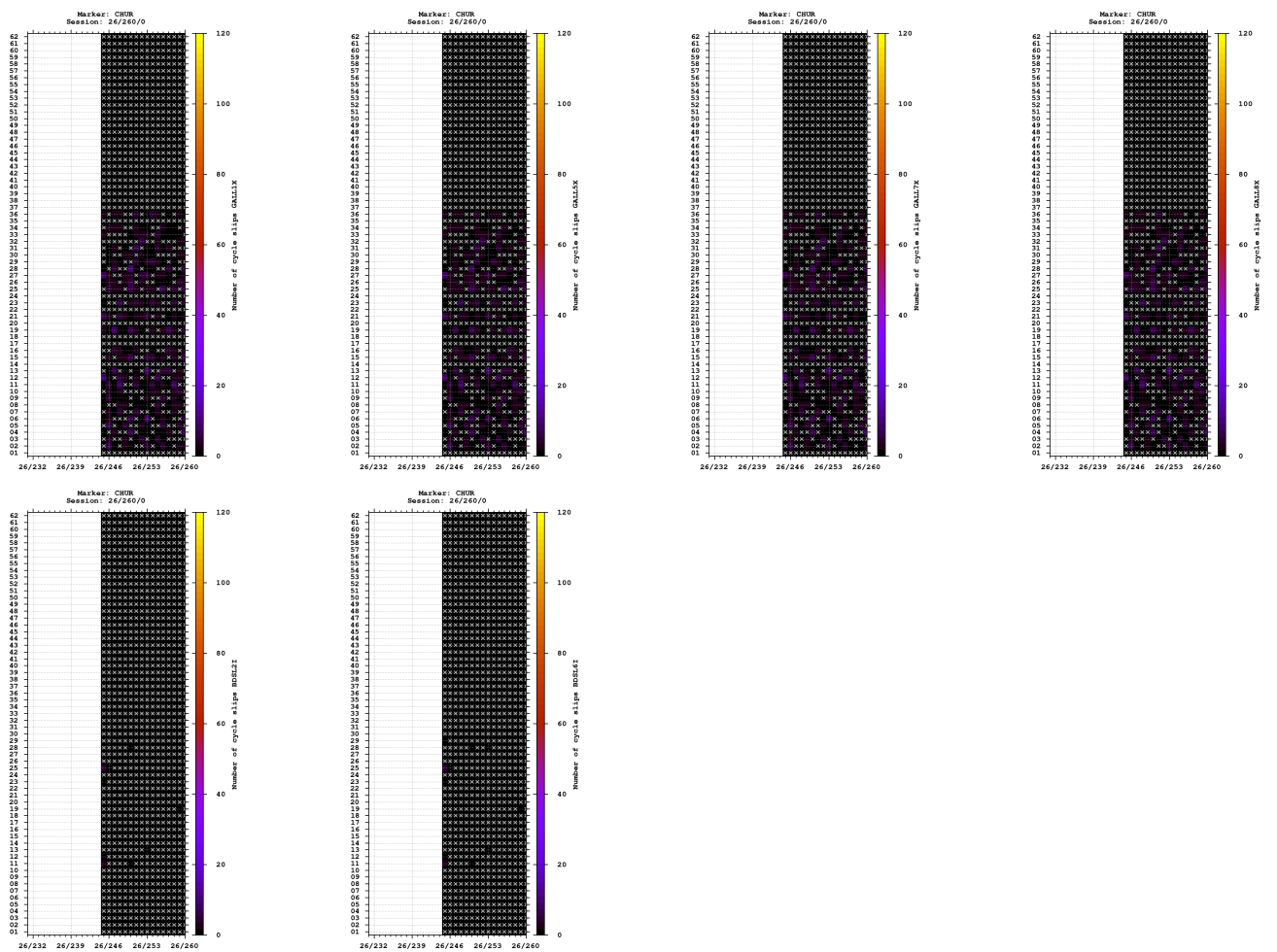


Observations

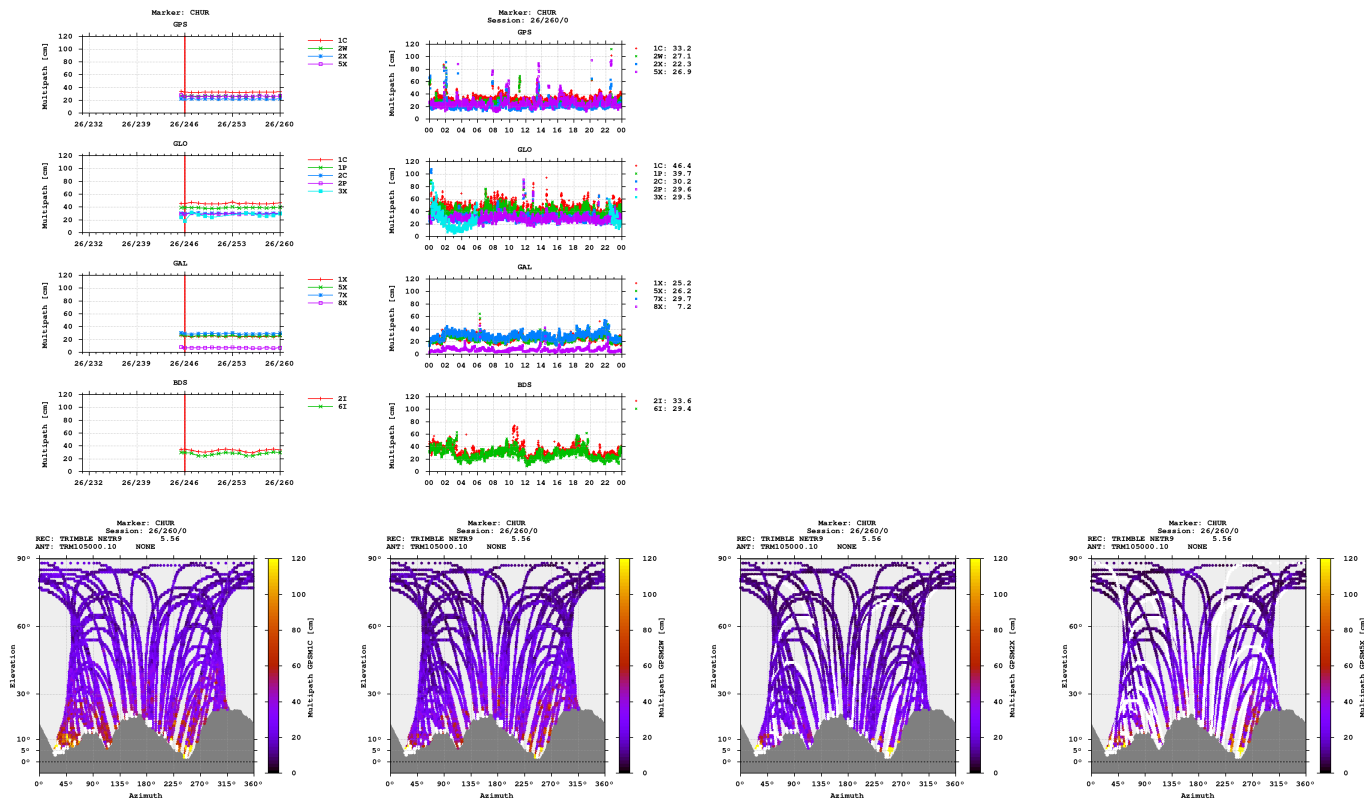


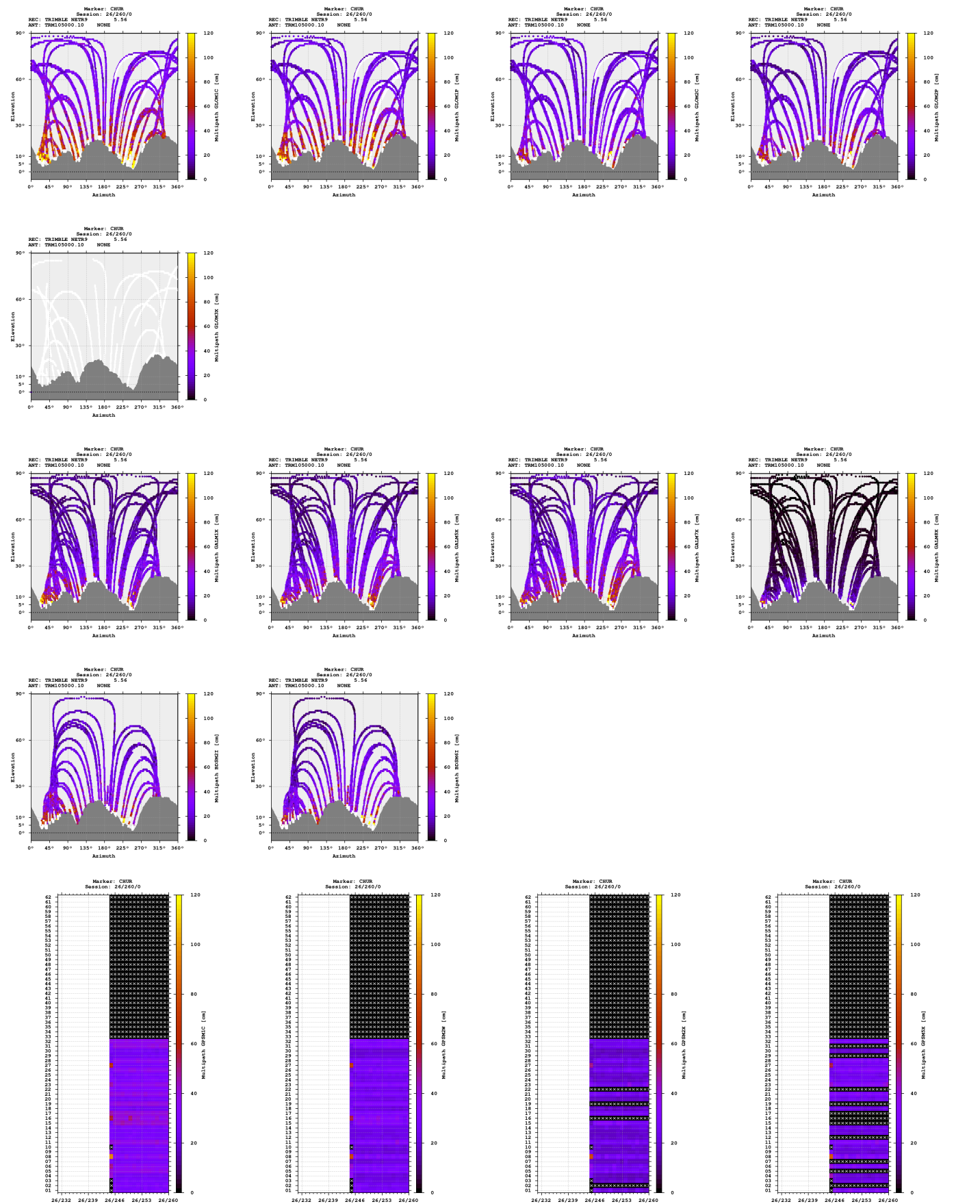
Cycle slips

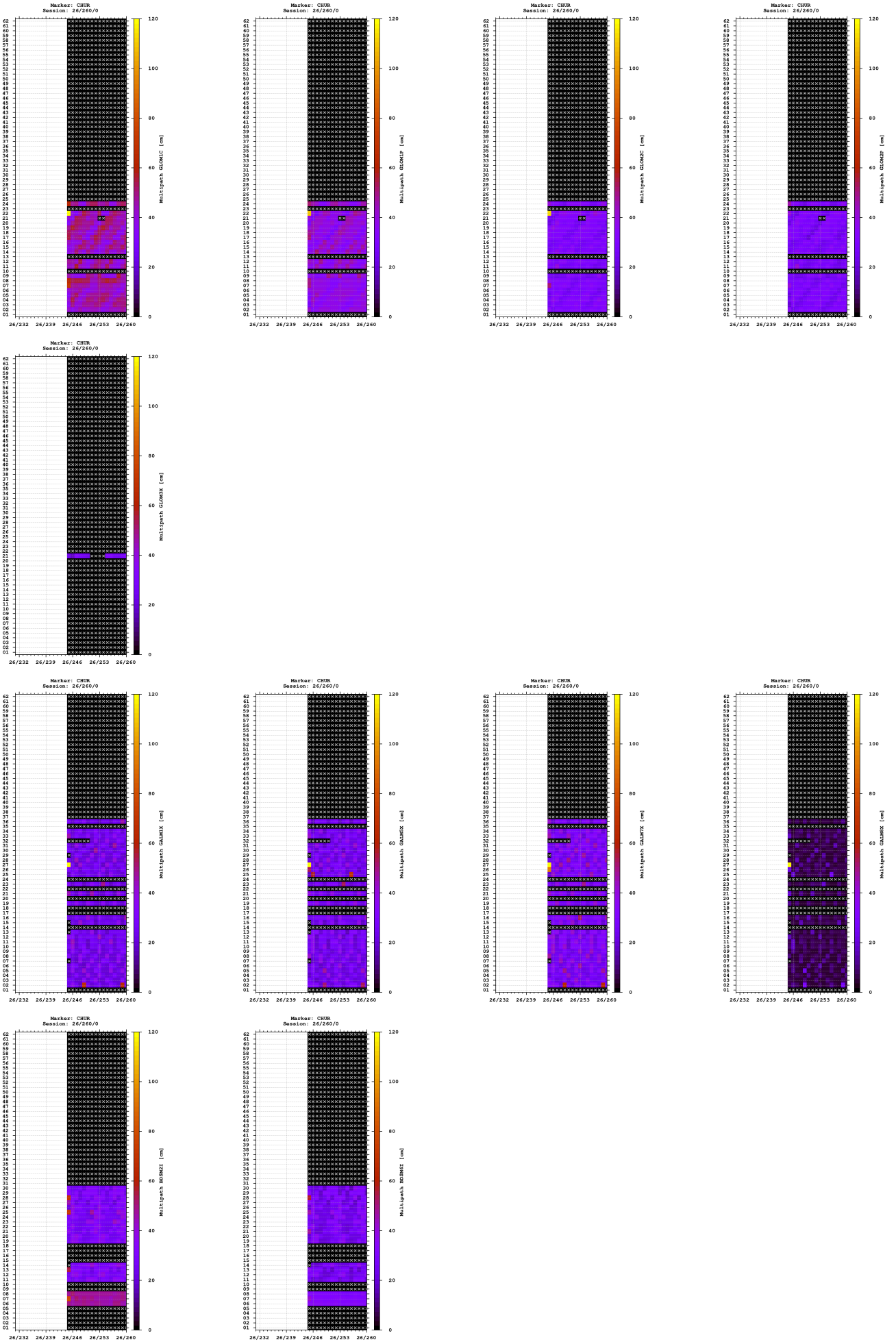




Multipath

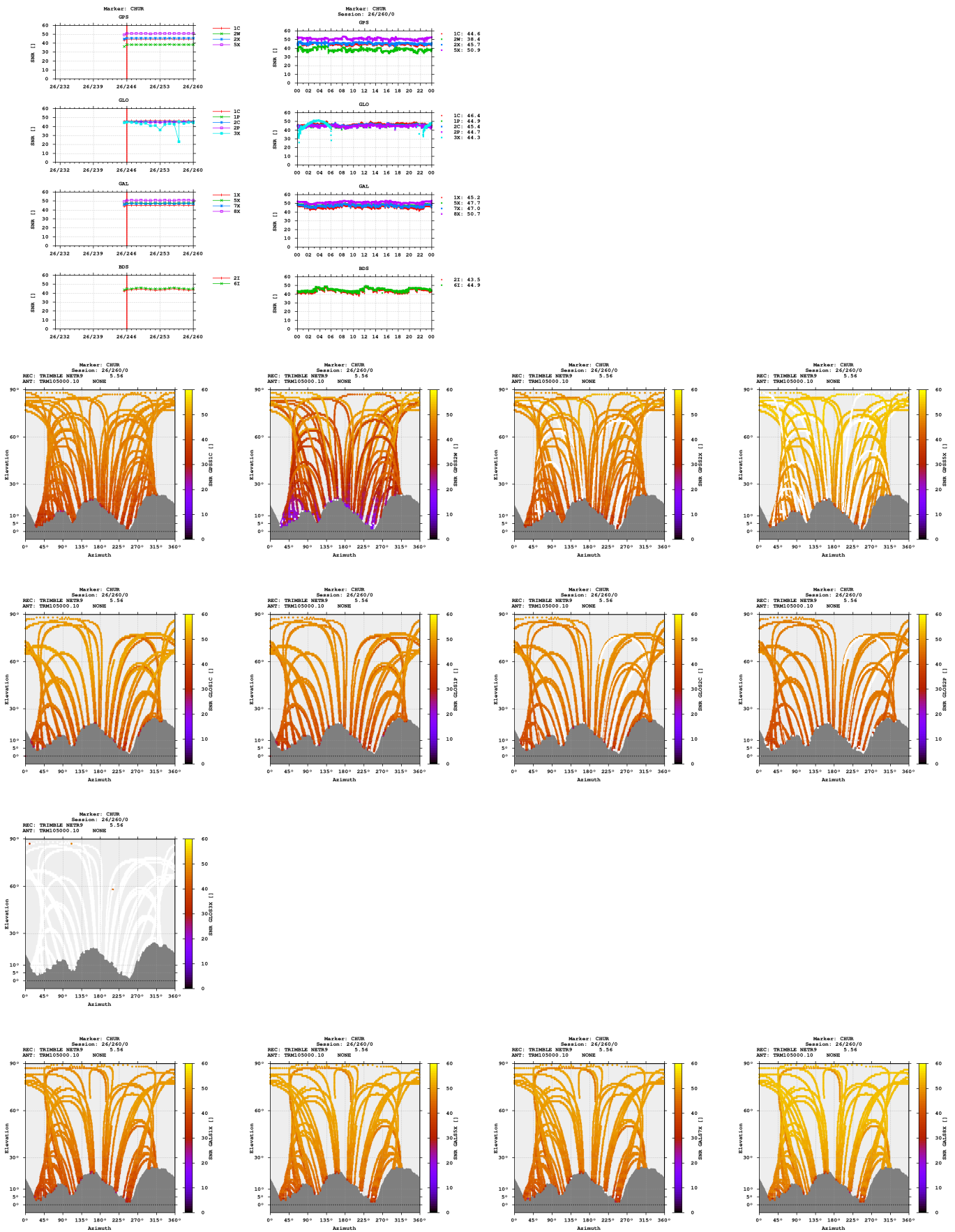


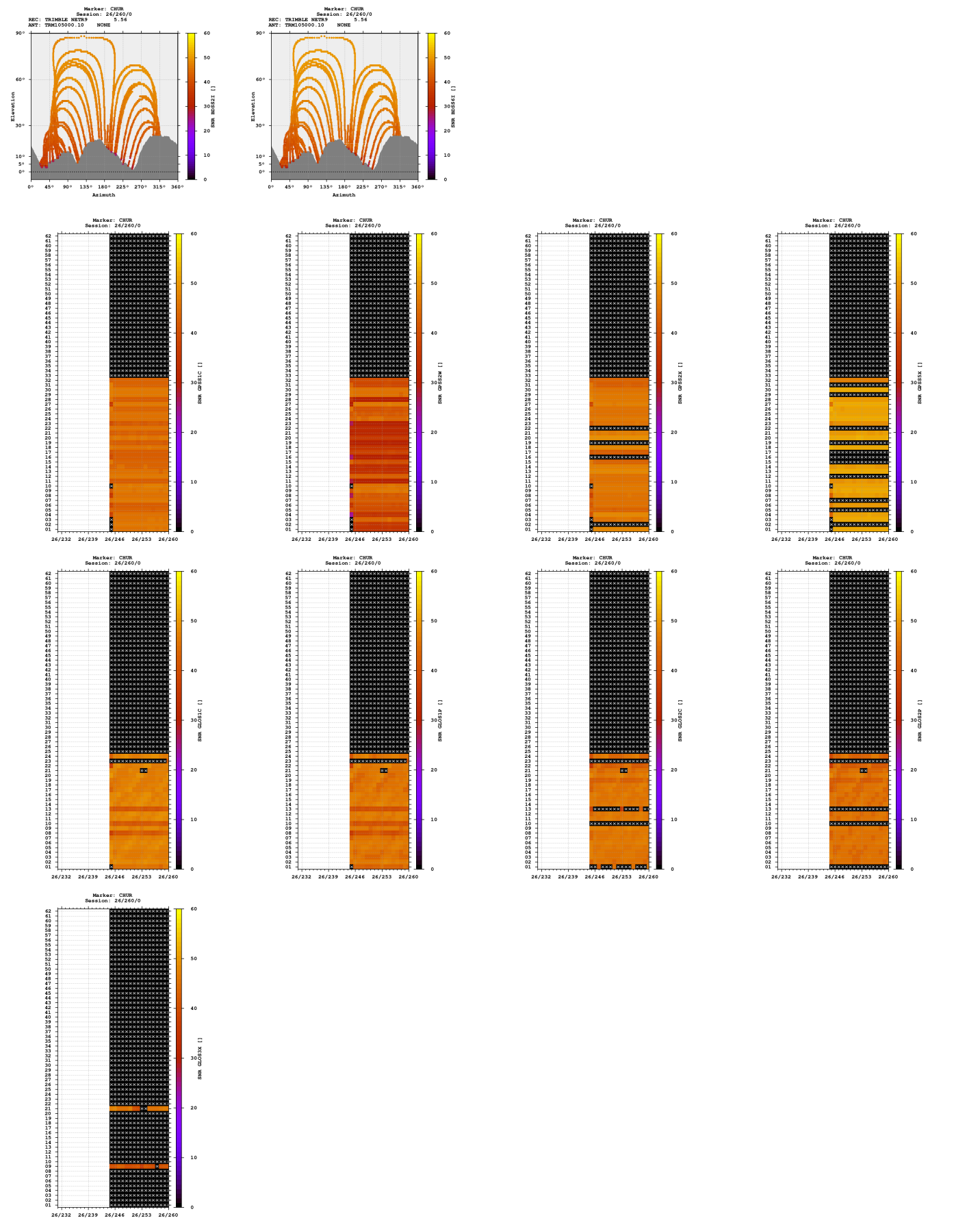


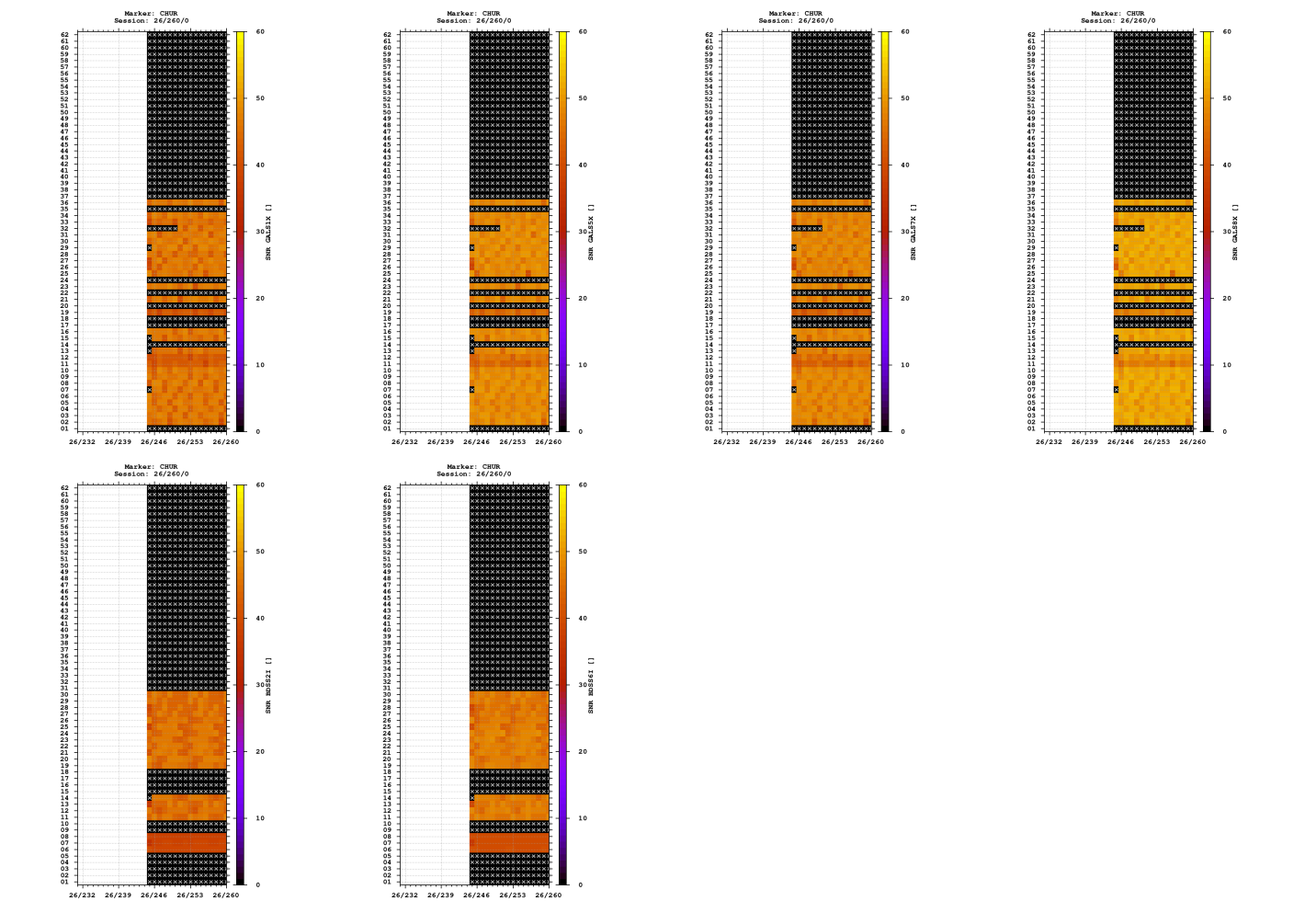


- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

Signal-to-noise ratio

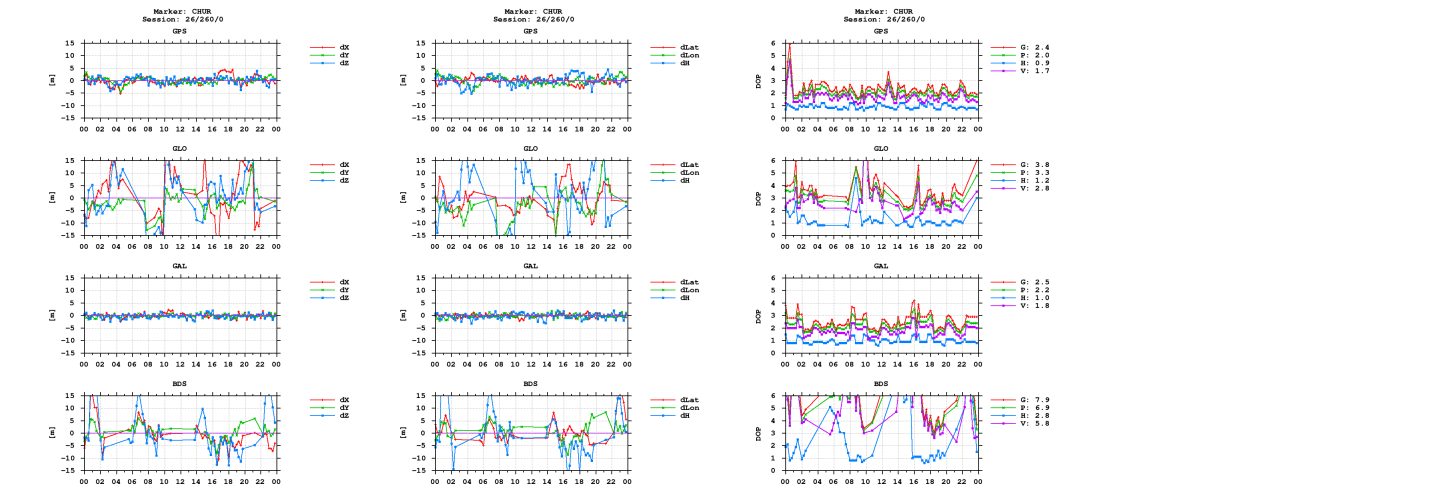


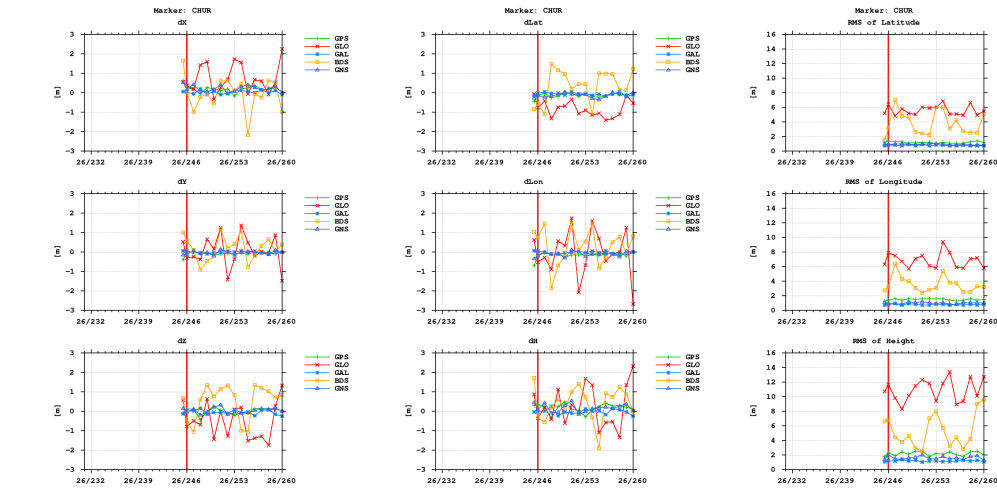




Estimates

2026-09-17 00:00:00	GPS	4310144.4120	721475.8581	4630994.1516	46.852207707	9.502651462	616.8756
2026-09-17 00:00:00	GLO	4310146.5934	721474.3644	4630995.4273	46.852203054	9.502627427	619.1090
2026-09-17 00:00:00	GAL	4310144.2350	721475.8301	4630993.8535	46.852207050	9.502651484	616.5356
2026-09-17 00:00:00	BDS	4310143.3597	721476.2389	4630994.9286	46.852218885	9.502658665	616.7758





Equipment

2026-09-02 11:51:30 TRIMBLE NETR9 5.56 5429R491
2026-09-03 00:00:00 TRM105000.10 NONE 1551021790

Program info

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