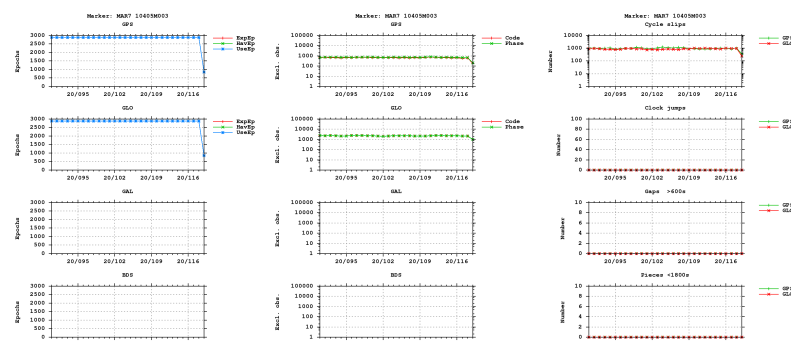


GNSS observation file monitoring for MAR7

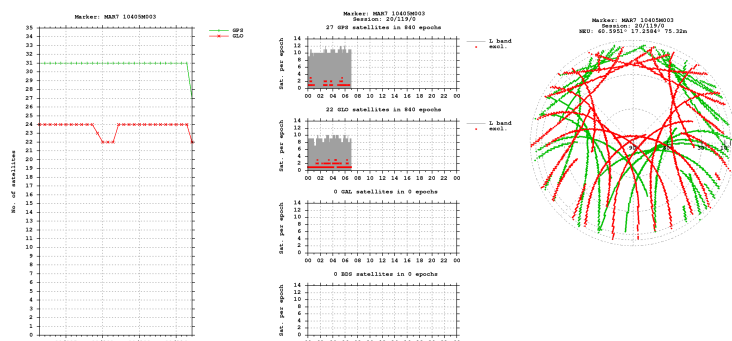
Date/Time: Wed Apr 29 07:11:08 2020 UTC
Last RINEX file: MAR71190.20D.Z
RINEX version: 2.11
Marker: MAR7 10405M003
Receiver: TRIMBLE ALLOY 5.43
Antenna: LEIAR25.R3 LEIT

Epochs

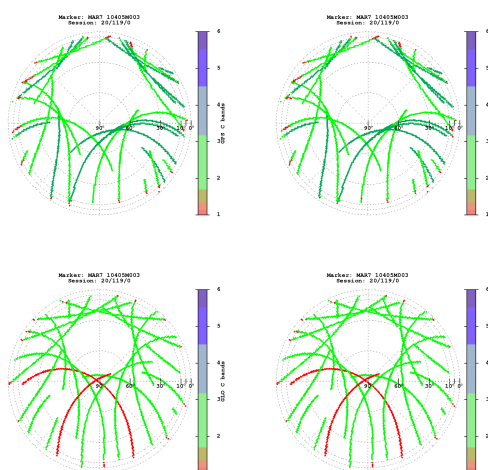


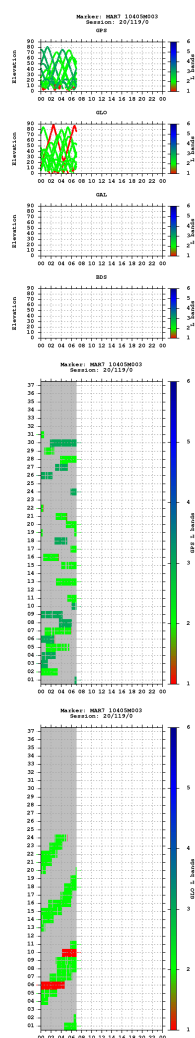
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

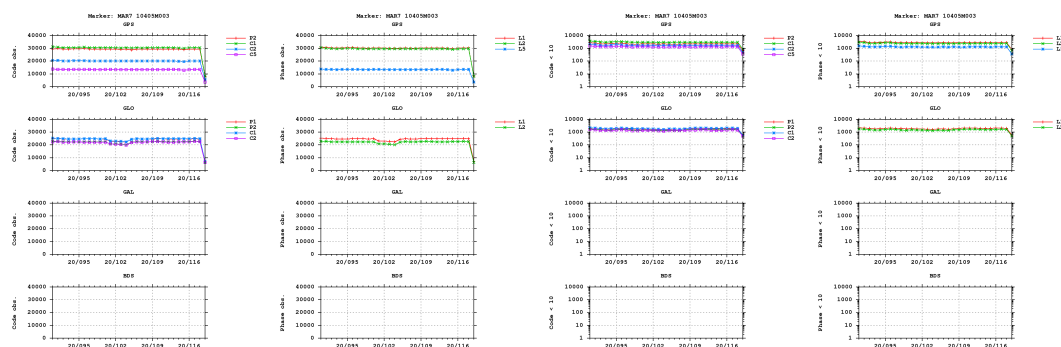


Bands

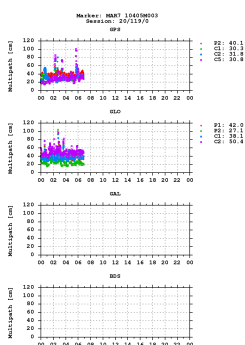


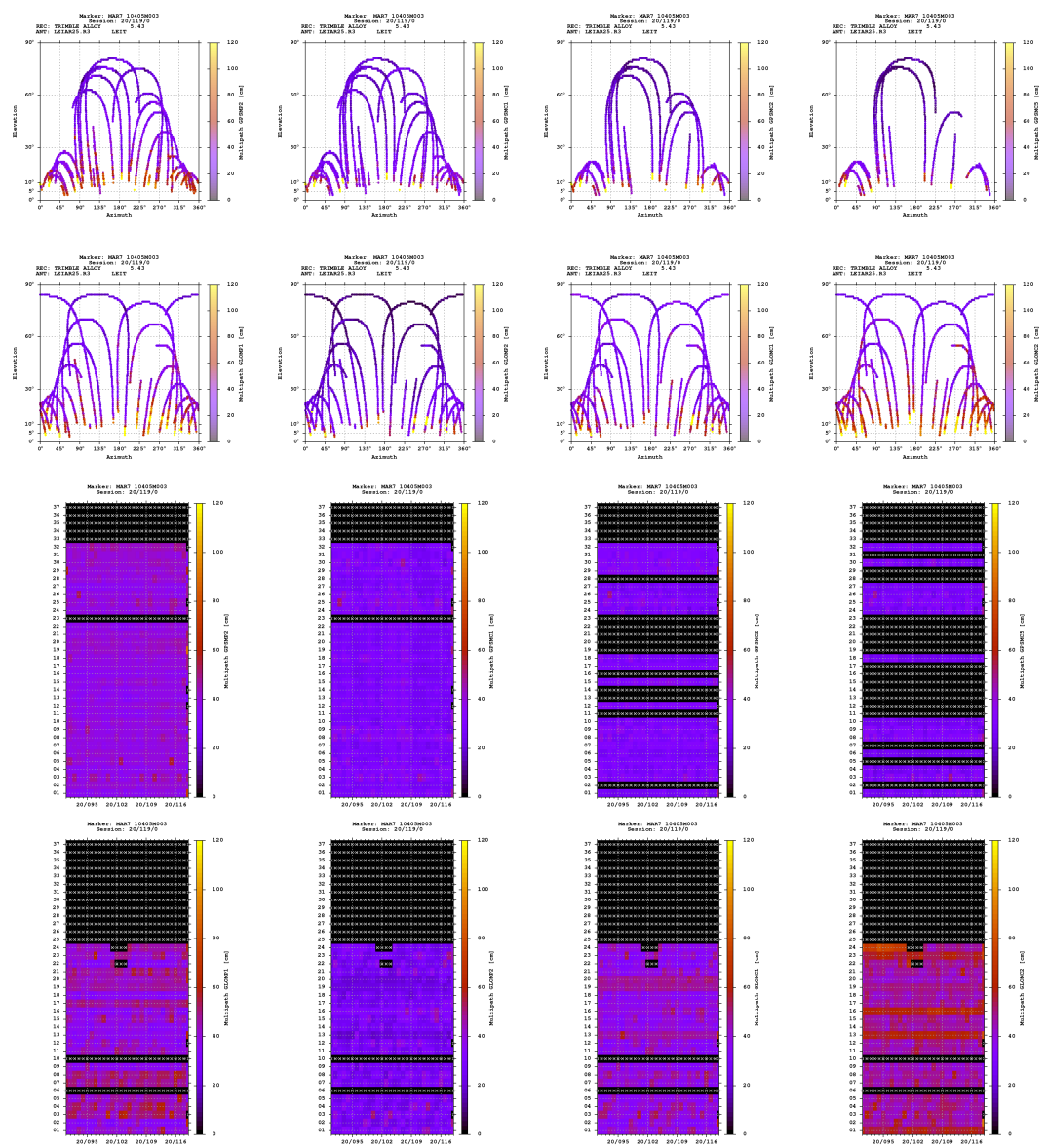


Observations



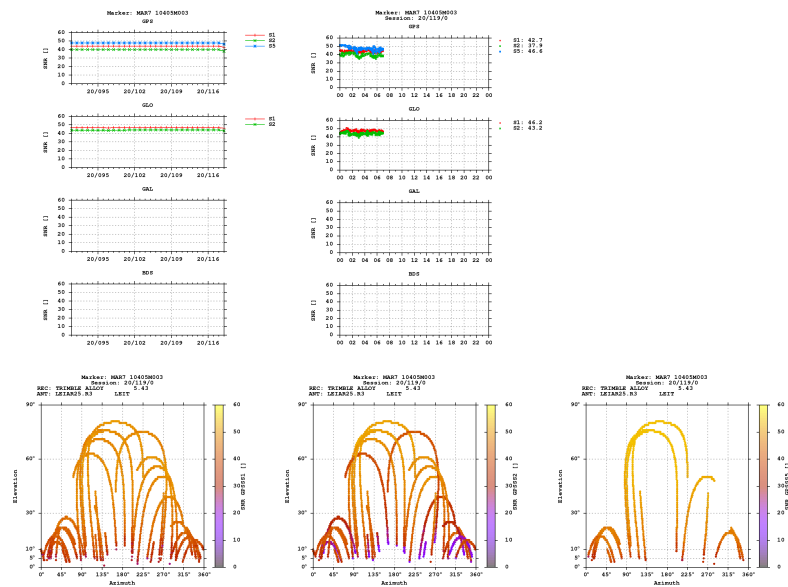
Multipath

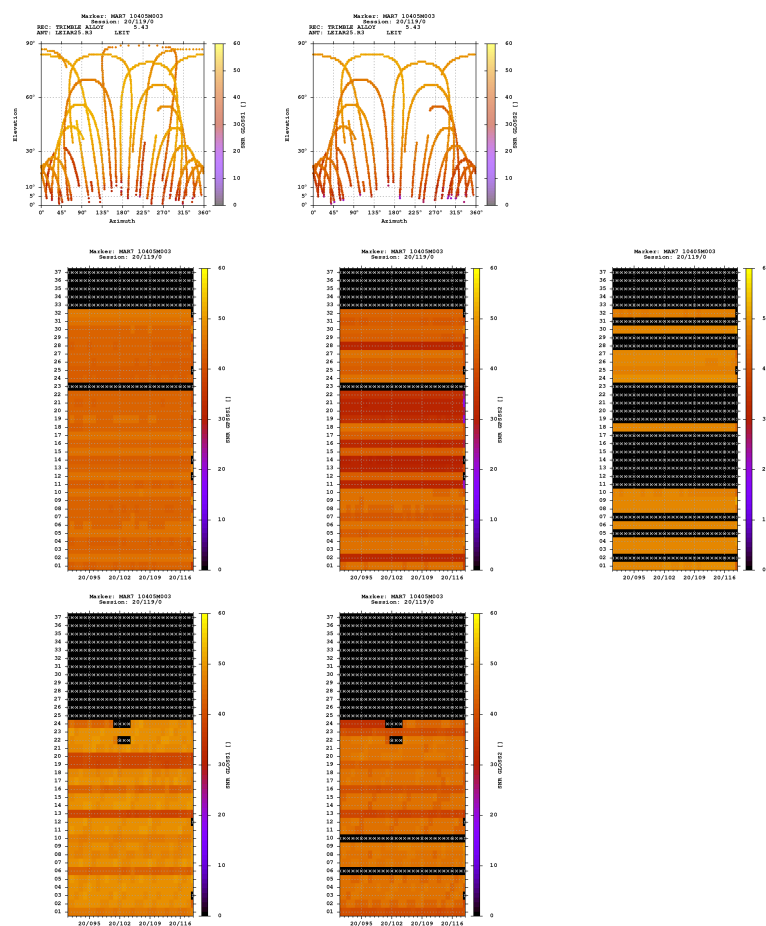




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

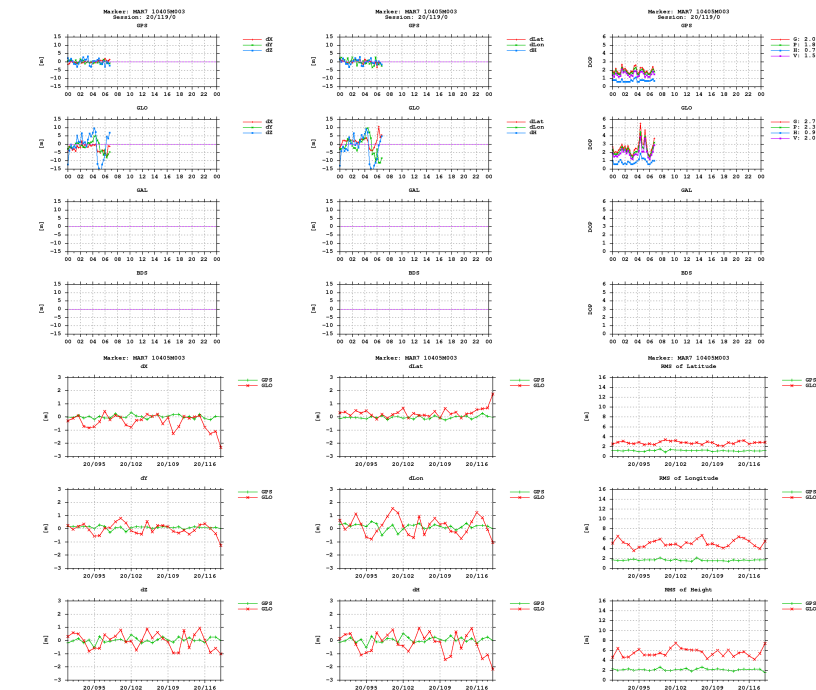
Signal-to-noise ratio



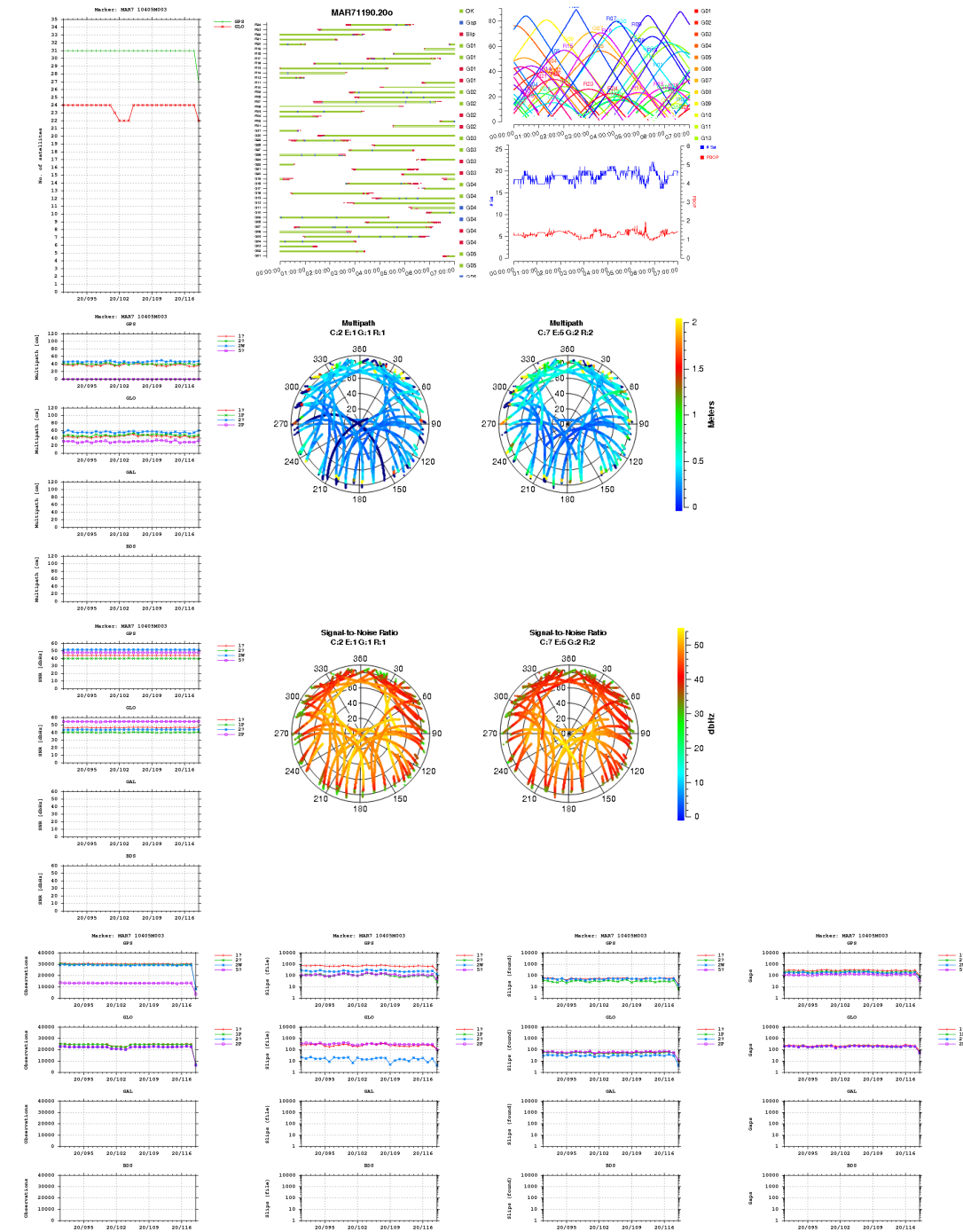


Estimates

2020-04-28 00:00:00 GPS 2998198.8550 931449.9504 5533393.7646 60.595055918 17.258443559 75.3208
2020-04-28 00:00:00 GLO 2998196.5280 931448.6928 5533392.7480 60.595071730 17.258434239 73.1609



BNC



Equipment

2020-03-30 00:00:00 TRIMBLE ALLOY 5.43 5813R400 LEIAR25.R3 LEIT 09040009

Program info

G-Nut/Anubis [2.3] compiled: Mar 11 2020 08:27:40 (\$Rev: 2843 \$)
BNC 2.13.0 (checkout 8149)