

GNSS observation file monitoring for POSC

Last RINEX file: POSC2231.220

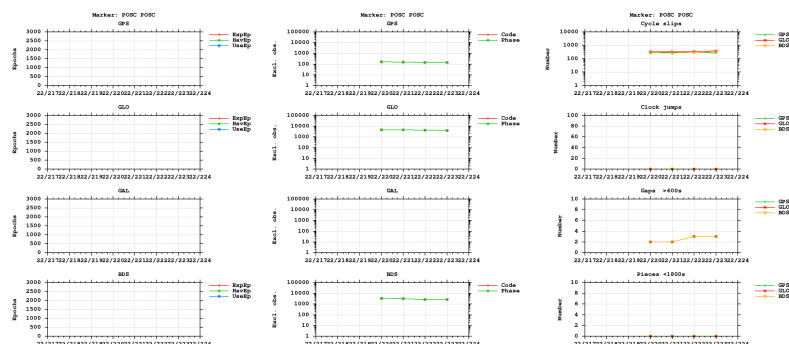
RINEX version: 3.04

Marker: POSC POSC

Receiver: 1831154 LEICA GR50 4.52.518

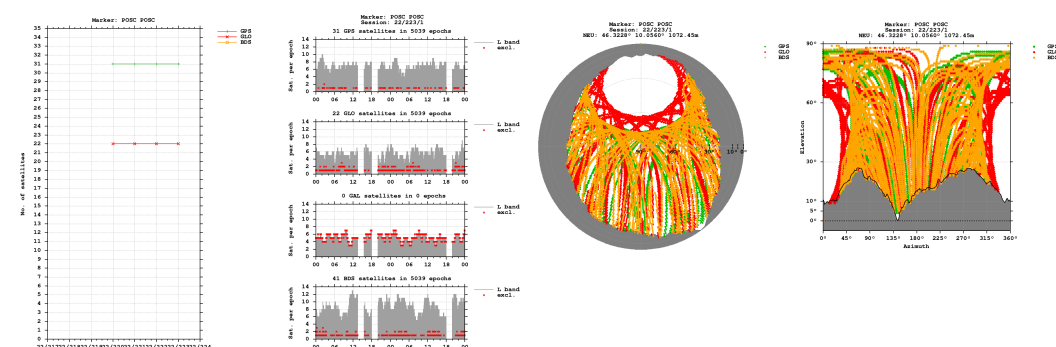
Antenna: 726192 LEIAR25.R4 NONE

Epochs

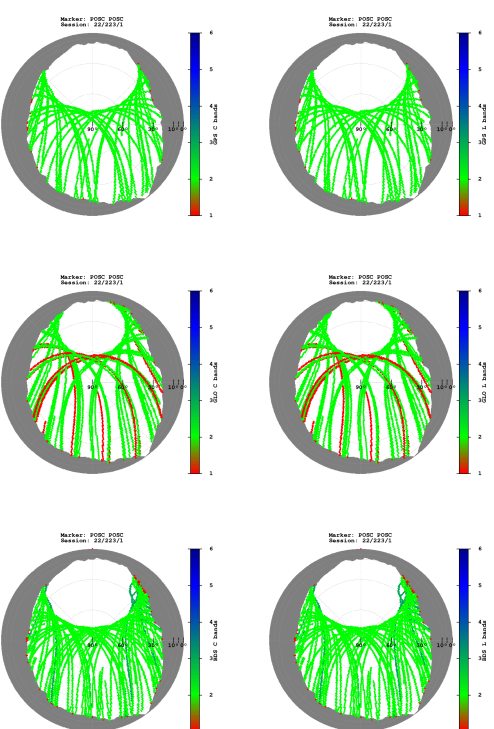


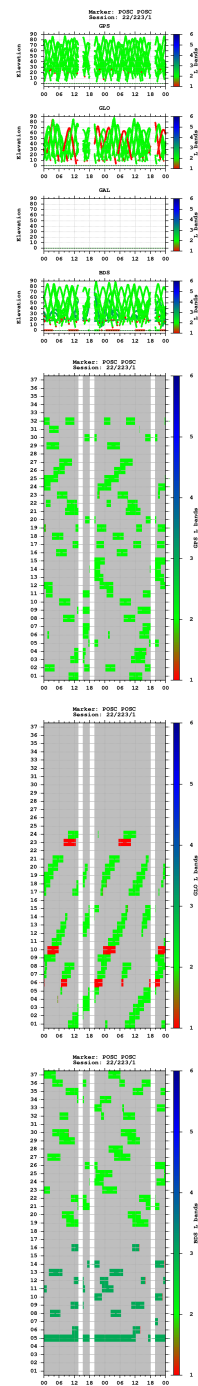
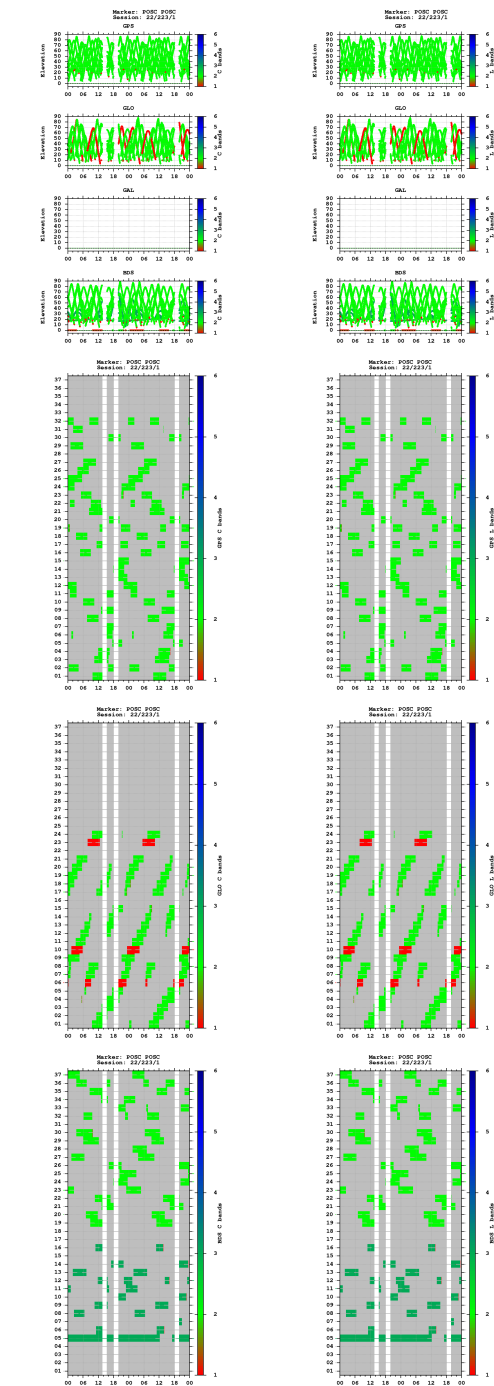
- "UseEp": The usable epoch is introduced if four or more satellites are observed with the minimum of two frequencies.
- Cycle slip detection algorithm is based on Melbourne-Wübbena and geometry-free LC.

Satellites

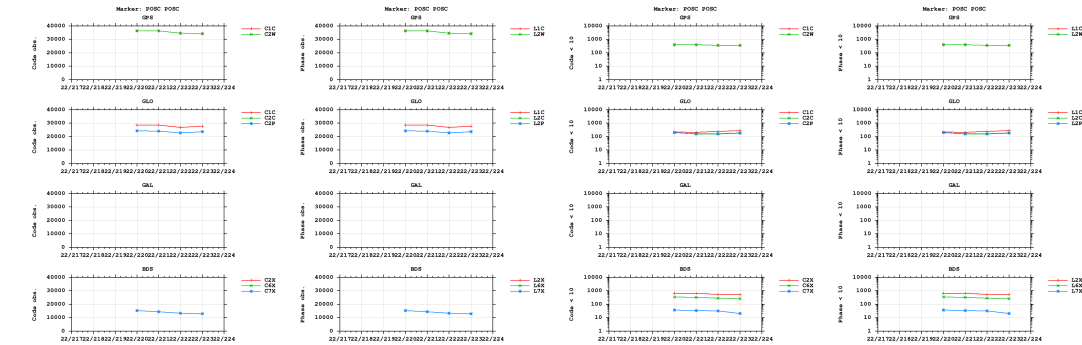


Bands

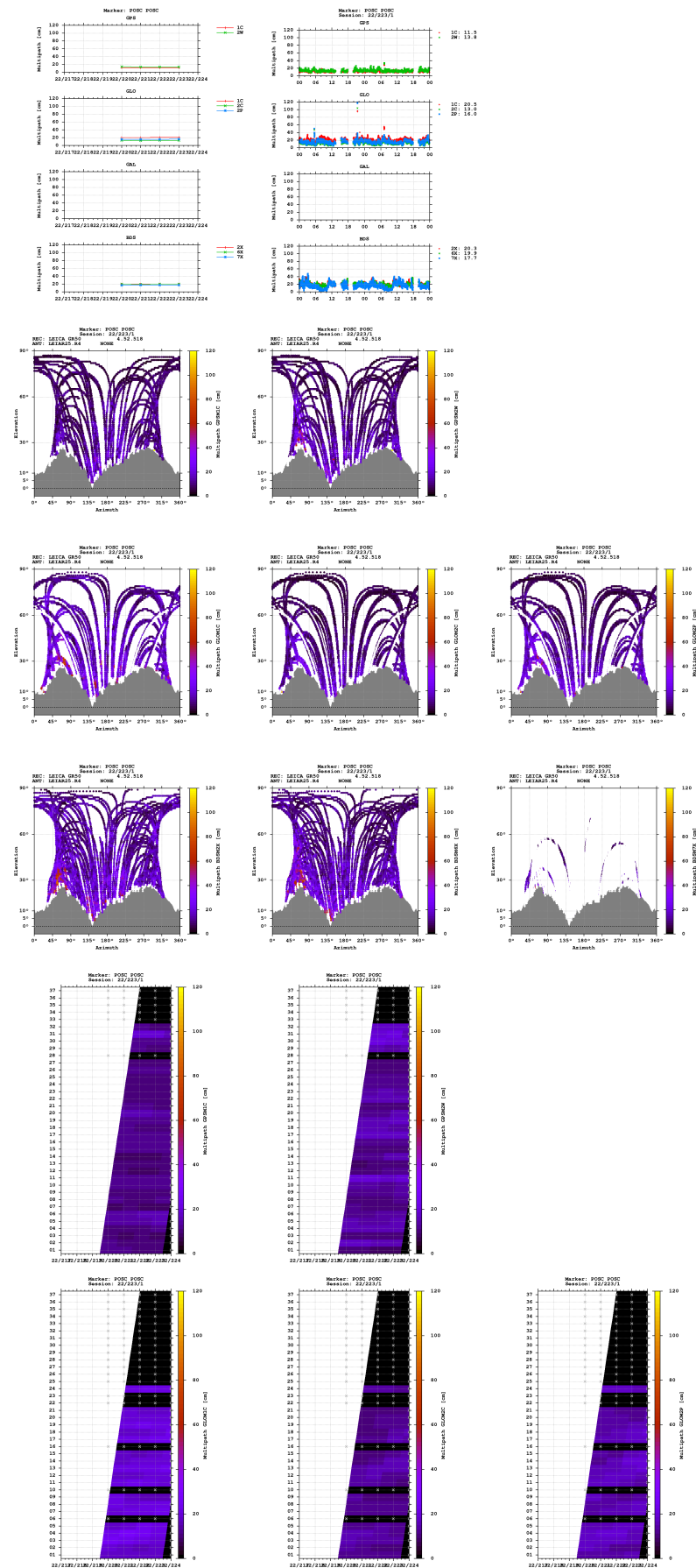


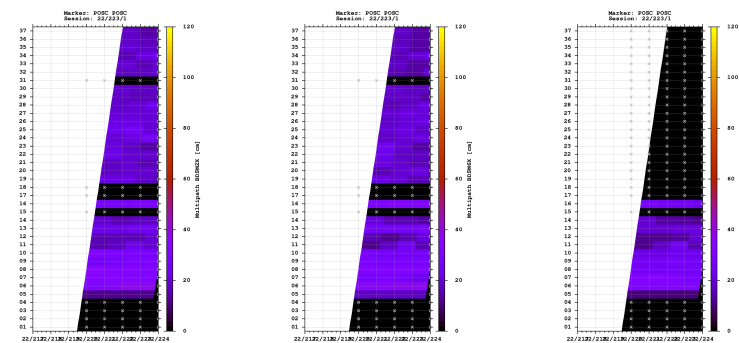


Observations



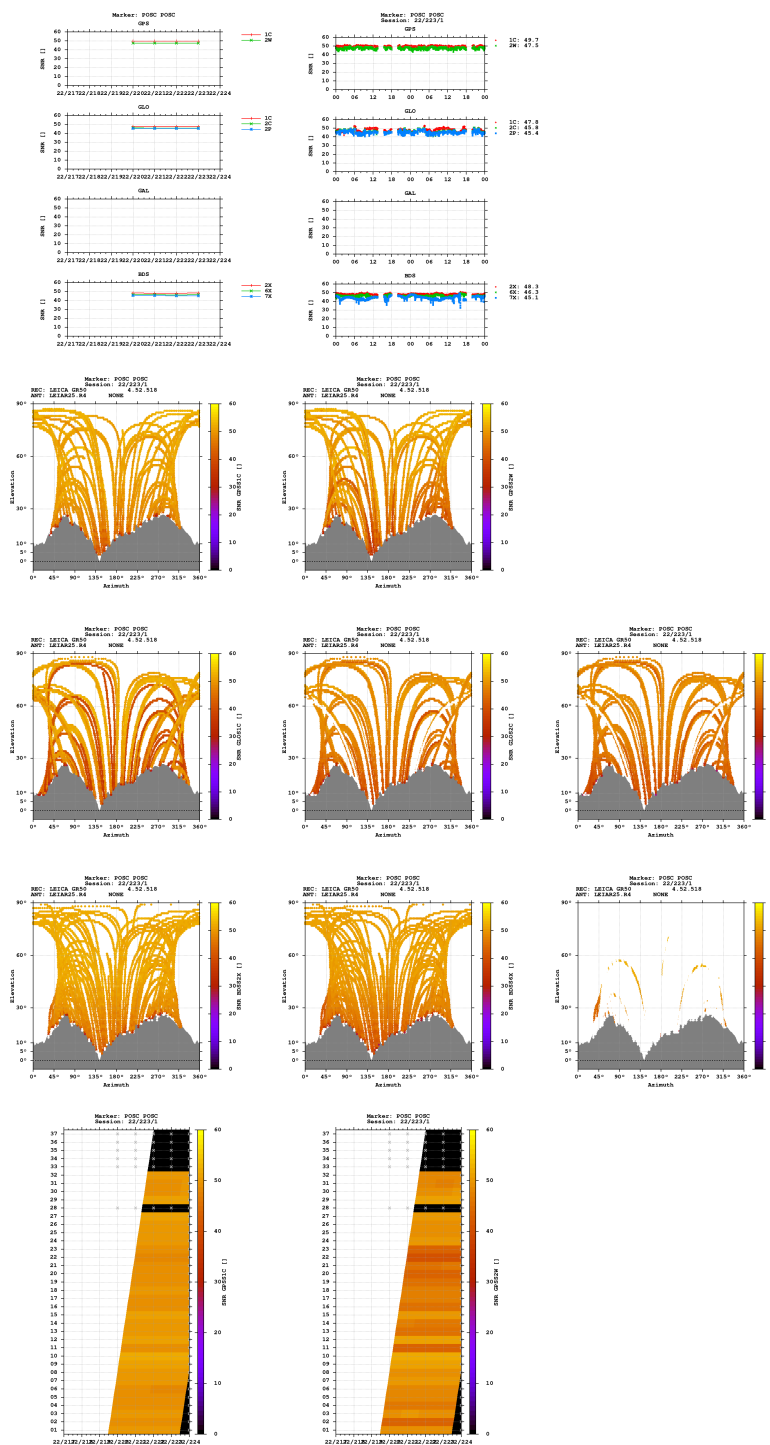
Multipath

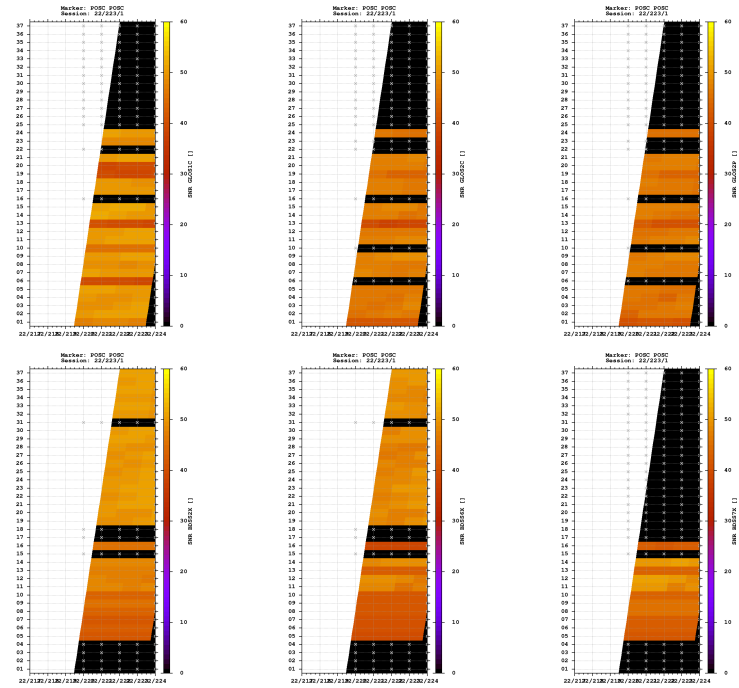




- The multipath is estimated as a standard deviation over a sequence of consecutive epochs.

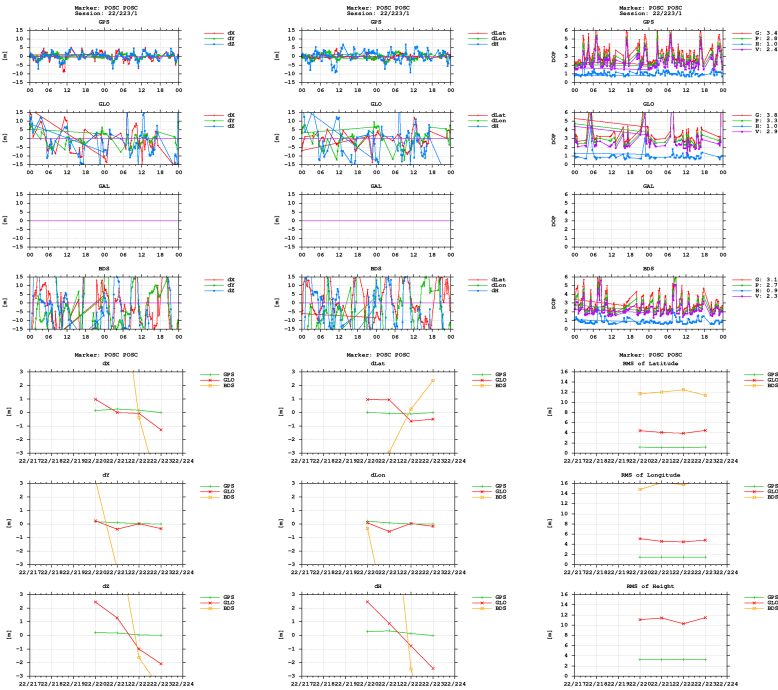
Signal-to-noise ratio





Estimates

2022-08-11 00:00:00	GPS	4345381.4698	770584.4009	4590877.2653	46.322827646	10.055955186	1072.4459
2022-08-11 00:00:00	GLO	4345380.1837	770584.0570	4590875.1708	46.322823265	10.055953705	1070.0150
2022-08-11 00:00:00	BDS	4345375.3195	770578.7703	4590873.3048	46.322848836	10.055897151	1064.7204



BNC

