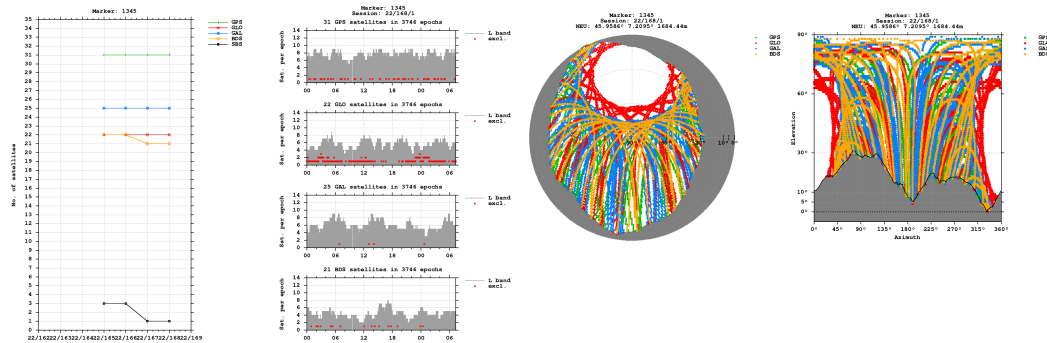


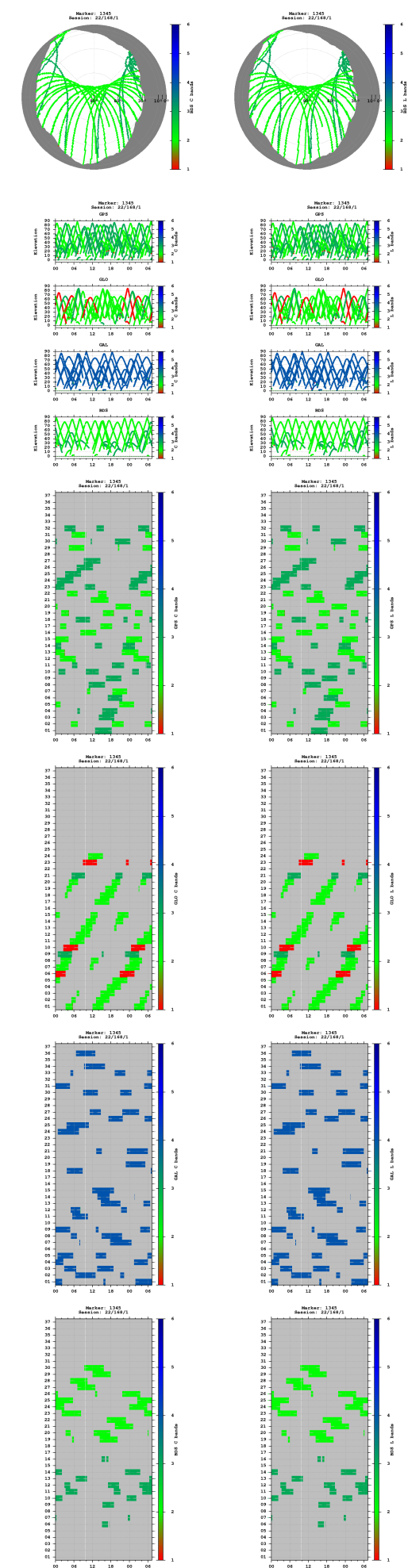
```

Last RINEX file: 05141681.22O
RINEX version: 3.02
Marker: 1345
Receiver: 514 TRIMBLE NETR9 5.52
Antenna: 514 TRM57971.00 NONE

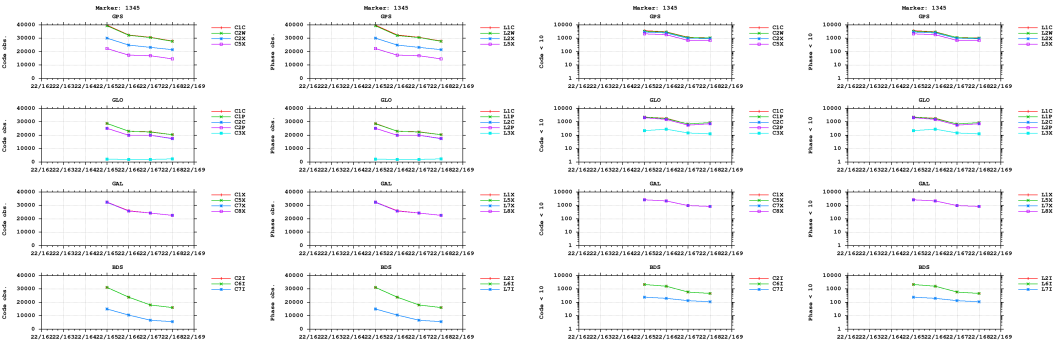
```

- ## Satellites

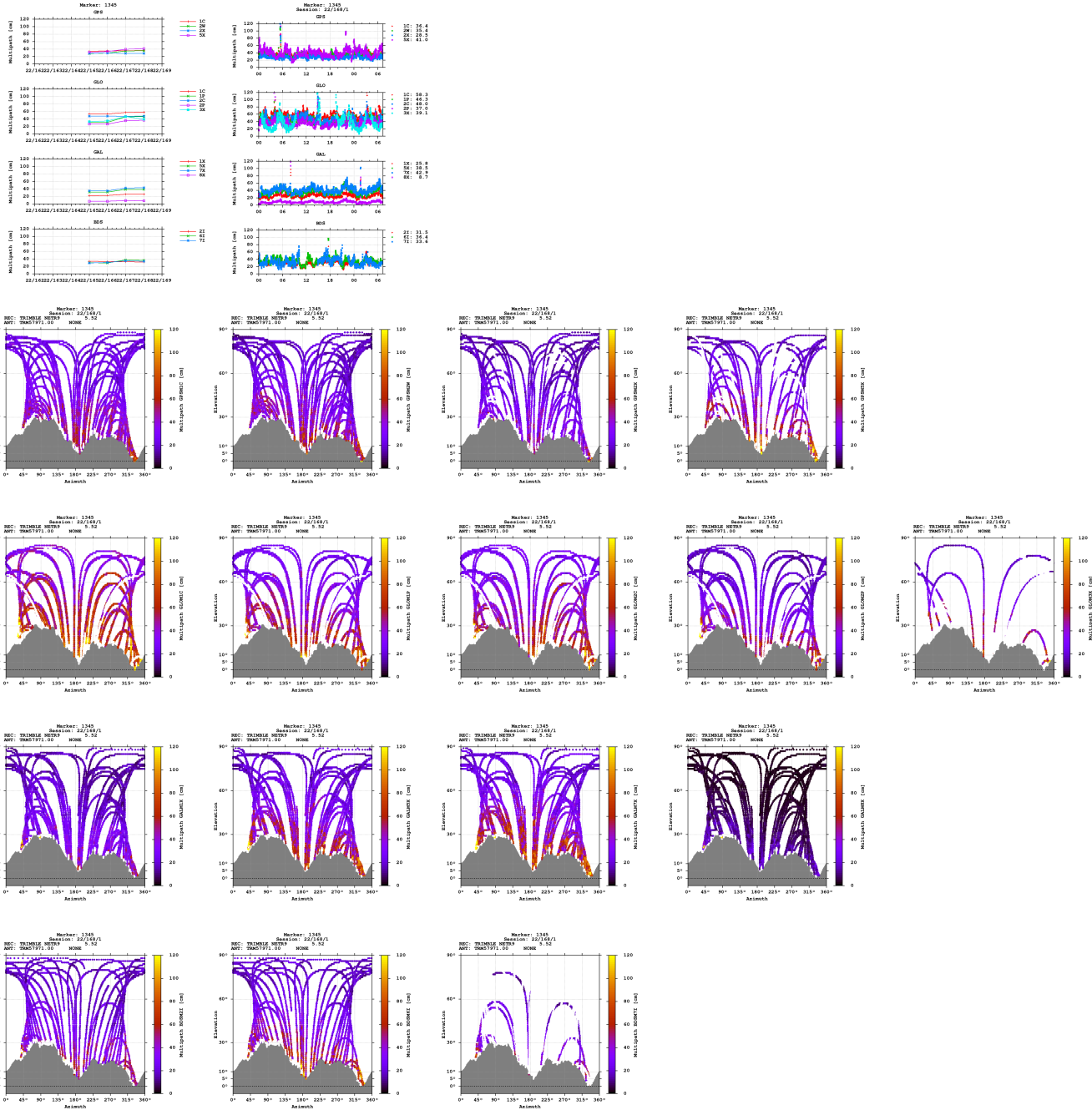




Observations



Multipath



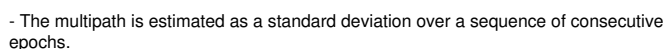
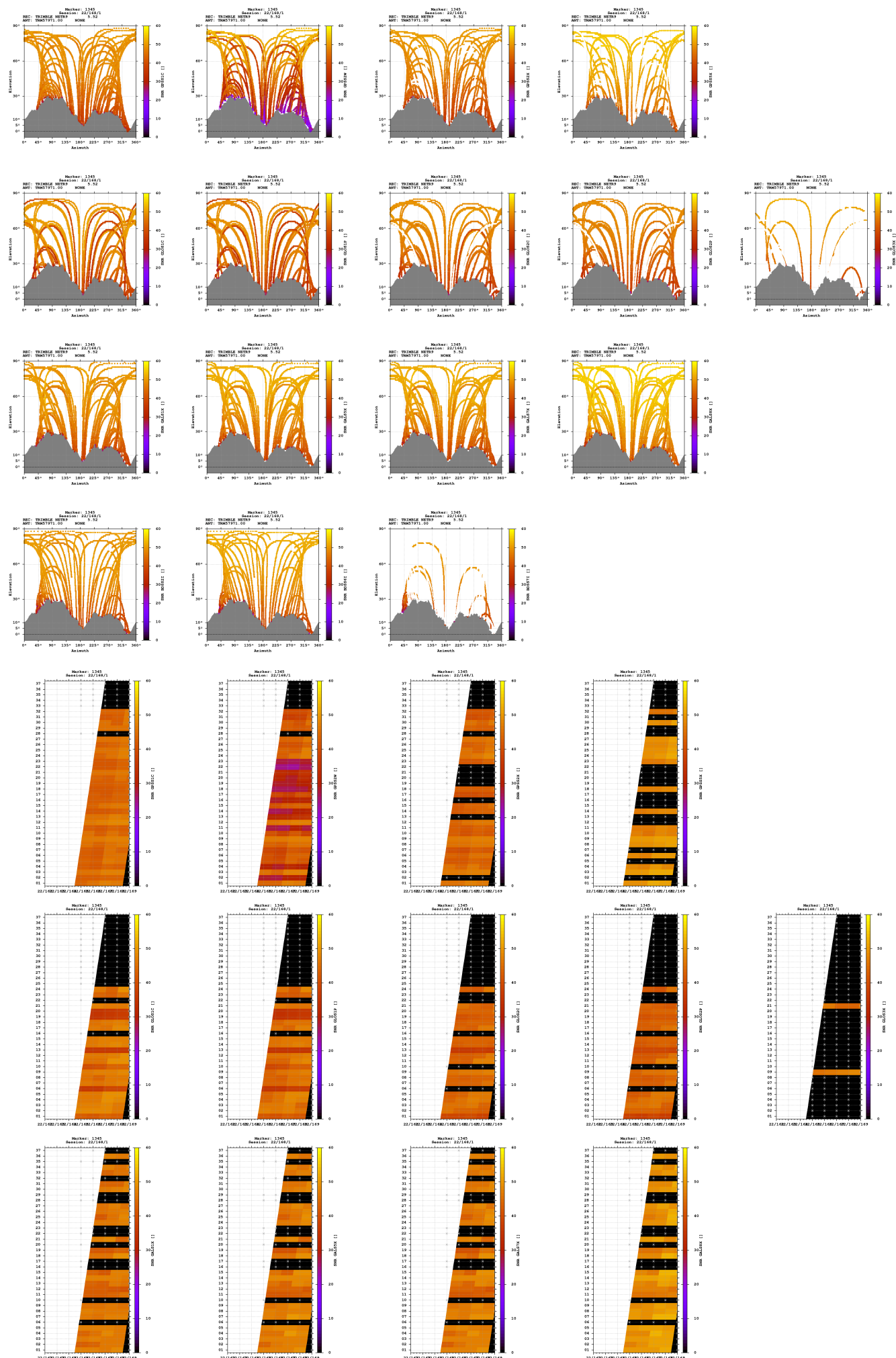
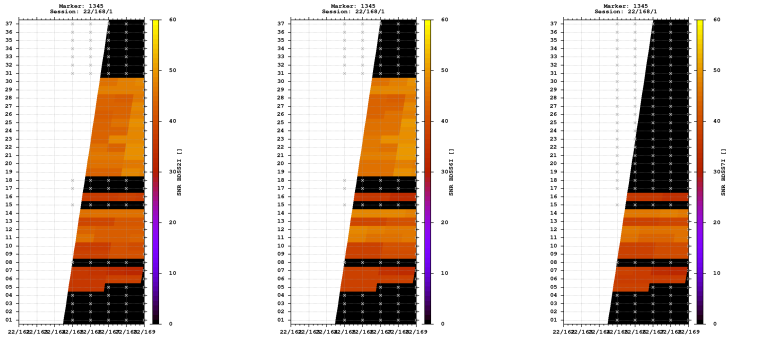


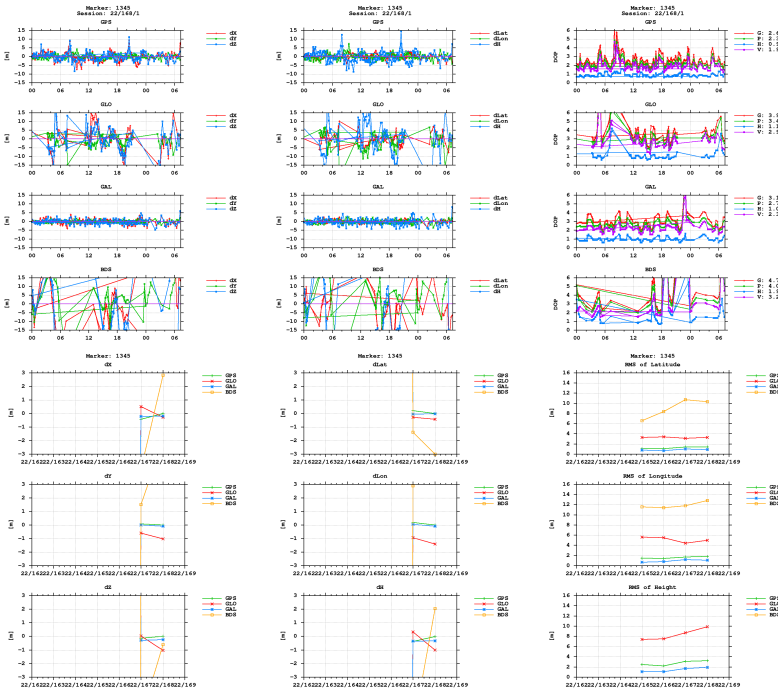
Figure 1 displays eight subplots comparing the Mean Squared Error (MSE) performance of the proposed algorithm (blue line with circles) against various existing algorithms (red, green, cyan, magenta, brown, black, and grey lines) across different iterations (0 to 16). The subplots are arranged in a 4x2 grid. Each subplot shows the MSE on the y-axis (ranging from 0 to 60) against the iteration number on the x-axis (ranging from 0 to 16). The subplots are labeled: GDF, GDF, GDF, GDF, GDF, GDF, GDF, GDF. Each subplot compares the proposed algorithm (blue line with circles) with several existing algorithms (red, green, cyan, magenta, brown, black, and grey lines). The proposed algorithm consistently shows the lowest MSE across all iterations and subplots, indicating superior performance.





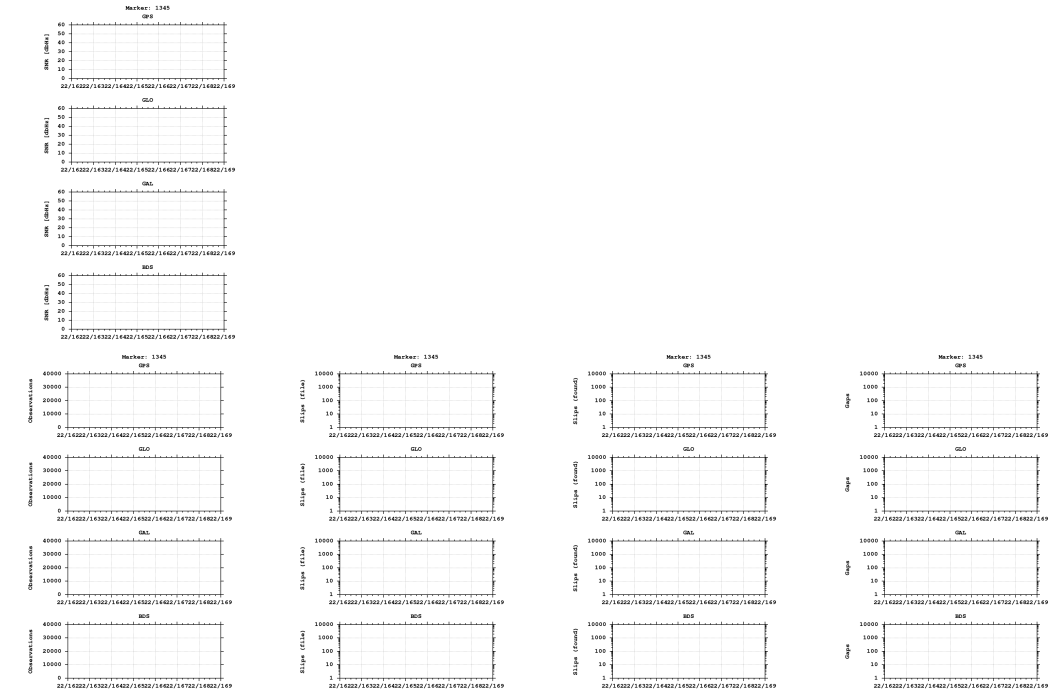
Estimates

2022-06-16 13:56:30	GPS	4407673.8961	557562.5218	4563261.4252	45.958610513	7.209516880	1684.4424
2022-06-16 13:56:30	GLO	4407673.6199	557561.5063	4563260.3994	45.958606695	7.209504334	1683.4258
2022-06-16 13:56:30	GAL	4407673.6994	557562.4386	4563261.1727	45.958610264	7.209516133	1684.1179
2022-06-16 13:56:30	BDS	4407676.7278	557568.5831	4563260.8142	45.958583610	7.209589847	1686.4850



BNC





Equipment

2022-06-14 00:00:00 TRIMBLE NETR9 5.52 514 TRM57971.00 NONE 514

Program info

G-Nut/Anubis [2.3] compiled: Dec 30 2020 11:00:17 (\$Rev: 2843 \$)
BNC 2.13.0 (checkout 9163)