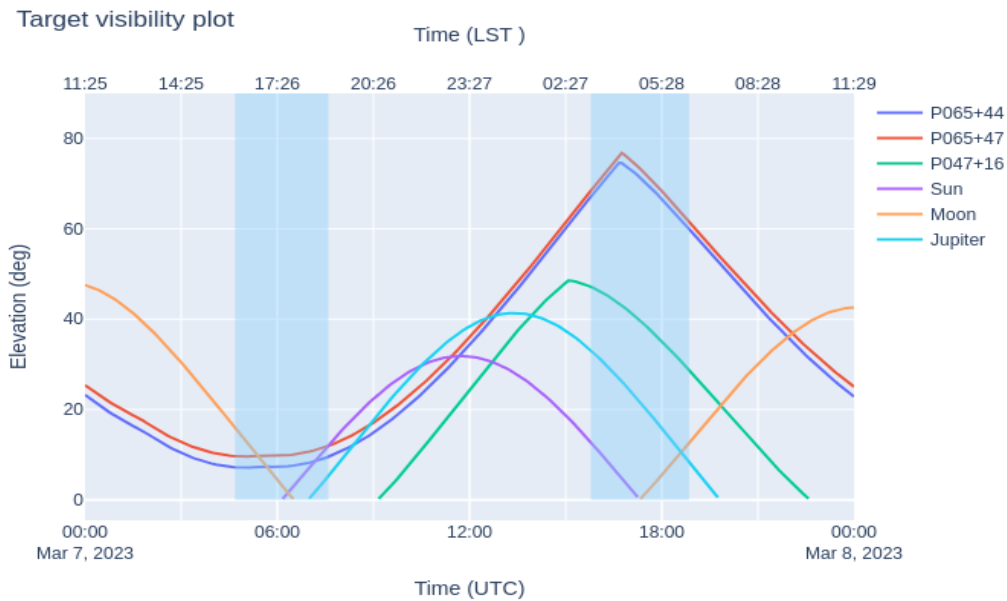


| Parameter | Value |
|-------------------------------|--------------|
| Observation time (in seconds) | 28800 |
| No. of stations | (24, 14, 14) |
| No. of subbands | 120 |
| No. of channels per subband | 64 |
| Integration time (in seconds) | 1 |
| Antenna set | lbaouter |
| Observation date | 2023-03-07 |
| Pipeline type | None |
| Raw data size (in GB) | 9668.62 |

Sensitivity Results

| Target Names | Theoretical rms (uJy/beam) | Effective rms (uJy/beam) |
|--------------|----------------------------|--------------------------|
| P065+44 | 500.40 | 711.94 \pm 0.00 |
| P065+47 | 500.40 | 689.01 \pm 0.00 |
| P047+16 | 500.40 | 1129.25 \pm 0.00 |



Angular distances in degrees between specified targets and other bright sources

| Sources | P065+44 | P065+47 | P047+16 |
|---------------|-------------|-------------|---------------|
| CasA | 46.25 | 44.48 | 59.23 |
| CygA | 82.29 | 80.34 | 92.27 |
| TauA | 26.50 | 28.47 | 34.37 |
| VirA | 102.86 | 101.51 | 131.18 |
| Sun | 85.17 | 85.72 | 63.11 |
| Moon(min,max) | 87.35,98.39 | 86.75,97.62 | 110.57,122.24 |
| Jupiter | 61.15 | 62.23 | 36.38 |