

Network Monitoring Report: S-band N24S1

Source: J0854+2006 **Length:** 180 min. **Observing mode:** Mk V, mode 128-1-2, full pol.
Reference antenna: Medicina **Date of observations:** 11/06/2024 **Reference date:** 11/06/2024; 163d 12h 00m
Experiment code: N24S1 **Date of report:** 10/07/24 **by:** Benito Marcote

- ⊗ According to expectation, no special remarks ☐ Station did not observe (not scheduled)
- Problem occurred - see enclosed footnote(s) ○ Entry not applicable/investigated

	Wb	Ef	Mc	Nt	O6	Hh
Station has observed	⊗	⊗	⊗	⊗	⊗	⊗
Station produced fringes (ftp)	⊗	⊗	⊗	⊗	⊗	⊗
Station produced fringes (disk)	⊗	⊗	⊗	⊗	⊗	⊗
Logs are available (within 72 hours)	⊗	⊗	⊗	⊗	⊗	⊗
Antabs on vlbeer (within 7 days)	⊗	⊗	⊗	⊗	⊗	⊗
Feedback on www (within 7 days)	■	⊗	⊗	⊗	⊗	⊗
GPS clock estimate gives fringes	⊗	⊗	⊗	⊗	⊗	⊗
Clock rate in psec/sec	0.156	0.394	-0.058	-0.037	-0.64	0.765
Recording okay	⊗	⊗	⊗	⊗	⊗	⊗
Polarization setup okay	⊗	⊗	⊗	⊗	⊗	⊗
Strong signal amplitude	⊗	⊗	⊗	⊗	⊗	⊗
Sampler statistics okay	⊗	⊗	⊗	⊗	⊗	⊗
Please check BBC number(s):						
Previous reported problem(s) corrected						
Problem(s) first reported						
See enclosed footnote(s):		b				

Enclosure: Footnotes S-band N24S1

Footnotes to the Network Monitoring Report: S-band N24S1

General:

13-cm setup at 128 Mbps. Note that Ef and O6 have only RCP at this band, and Wb only have LCP data.

- a) **Ef, Effelsberg:** Started with the wrong IF, which was corrected for scan 4 and onwards.

Questions? marcote@jive.eu

Report ends