## Network Monitoring Report: **X-band** N08X1

**Source:** 3C345, 3C454.3, NRAO512, 1758+388, 2344+514, 2352+495 **Length:** 360 min.

Reference antenna: Effelsberg

Experiment code: N08X1

Date of observations: 17/10/08

Date of report: 02/12/08 Observing mode: Mk IV, mode 256-8-2, dual pol.

**Reference date:** 17/10/08; 291d 13h 00m

by: A.G. Polatidis

According to expectation, no special remarks

Problem occured - see enclosed footnote(s)

Station did not observe (not scheduled)

Entry not applicable/investigated

	Cm	Ef	Jb	Mc	Nt	On	Sh	Tr	Ur	Wb	Ar	Hh	Mh	Ys	Wz	Ro
Station has observed Station produced fringes (ftp) Station produced fringes (disk)		⊗ ⊗ ⊗		⊗ ⊗ ⊗	⊗ ⊗ ⊗	⊗ ⊗ ⊗	⊗ ⊗ ⊗		⊗ ■	⊗ ⊗ ⊗				⊗ ⊗ ⊗		
Filled in TRACK Logs are available (within 72 hours) GPS data available (within 7 days) Disks are available (within 7 days) Feedback on www (within 7 days)		⊗ ⊗ ⊗ ⊗		⊗ ⊗ ⊗ ⊗	⊗ ⊗ ⊗ ⊙	⊗ ⊗ ⊗ ⊗	⊗ ⊗ ⊗ ⊗		<ul><li>⊗</li><li>⊗</li><li>⊗</li></ul>	⊗ ⊗ ⊗ ⊗				⊗ ⊗ ⊗ ⊗		
GPS clock estimate gives fringes Clock offset in $\mu$ sec Clock rate in psec/sec				8000000000000000000000000000000000000	8000000000000000000000000000000000000		8000000000000000000000000000000000000		1.442 0.737	$\begin{array}{c} & \otimes \\ 53.026 \\ \hline 0.196 \end{array}$				$\bigcirc$ $-0.979$ $0.0223$		
Recording okay Polarization setup okay Strong signal amplitude Phase cal aligns phases Sampler statistics okay Please check VC number(s):		$\otimes$ $\otimes$ $\otimes$ $\otimes$		$\otimes$ $\otimes$ $\otimes$ $\otimes$	⊗ ⊗ ⊙	⊗ ⊗ ⊗ ⊗	⊗ ⊗ ⊗ ⊗			⊗ ⊗ ⊗ ○ ⊗				$\otimes$ $\otimes$ $\otimes$ $\otimes$		
Previous reported problem(s) corrected Problem(s) first reported See enclosed footnote(s):		0		0	О а	0	0		<b>b</b>	0				0		

Enclosure: Footnotes X-band N08X1

## Footnotes to the Network Monitoring Report: **X-band** N08X1

General: Place a general comment here

- a) Nt, Noto: Log and feedback delayed. BBC1 LSB has low sampler statistics (≤10%)
- b) Ur, Urumqi: Used wrong LO in the schedule file, hence no fringes.

 $Questions?\ polatidis@jive.nl$ 

Report ends