Network Monitoring Report: **C-band** N08C1

Source: DA193, 4C39.25, J0916+3854, 3C84 **Length:** 300 min. **Observing mode:** Mk IV, mode 256-8-2, dual pol.

Reference antenna: Effelsberg Date of observations: 10/03/08 Reference date: 10/03/08; 070d 14h 00m

Experiment code: N08C1 Date of report: 24/04/07 by: Muehle, 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	Yb	Wz	Ro
Station has observed Station produced fringes (ftp) Station produced fringes (disk)	\otimes \otimes \otimes	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	⊗ ⊗ ⊗	⊗ ⊗ ⊗	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$		$\mathop{\otimes}\limits_{\bigotimes}$				
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)		$\underset{\otimes}{\otimes} \underset{\otimes}{\otimes}$	⊗ ⊗ ⊗ ⊗	⊗ ⊗ ⊗ ⊗			$\mathop{\otimes}_{\bigotimes}$	$\mathop{\otimes}_{\bigotimes}$	$\mathop{\otimes}_{\bigotimes}$	⊗ ⊗ ⊗ ⊗						
GPS clock estimate gives fringes Clock offset in μ sec Clock rate in psec/sec	⊗ 950 0.14	\otimes	♦-1.31-0.14	⊗ -47.14 2.93	⊗ -2.74 2.90	-19.08 -0.57	$\begin{array}{c} & \otimes \\ 17.6 \\ \hline 0.76 \end{array}$	$\begin{array}{c} \otimes \\ 7.54 \\ \hline 0.16 \end{array}$	⊗ 3.26 -0.12	$\begin{array}{c} \bigotimes \\ 1055 \\ 0.18 \end{array}$		⊗ 6.99 0.09				
Recording okay	\otimes	\otimes	\otimes	\otimes	\otimes	\otimes	\otimes	\otimes	\otimes	\otimes		\otimes				
Polarization setup okay Strong signal amplitude Phase cal aligns phases Sampler statistics okay Please check VC number(s):	⊗ ⊗ ⊗	$\underset{\otimes}{\otimes} \otimes$	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$	$\underset{\otimes}{\otimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$		$\underset{\otimes}{\otimes} \otimes$				
Previous reported problem(s) corrected Problem(s) first reported See enclosed footnote(s):	О а	0	0	0	0	0	0	0	0	0						

Enclosure: Footnotes C-band N08C1

Footnotes to the Network Monitoring Report: **C-band** N08C1

General:

a) Cm, Cambridge: Please check samplers on BBC1 and BBC2.

Questions? muehle@jive.nl, polatidis@jive.nl

Report ends