## Network Monitoring Report: L N16L3

 Source: J0927+3902, J1043+2408, J1104+3812
 Length: 180 min.
 Observing mode: Mk V, mode 32-8-2, dual pol.

 Reference antenna: Jb
 Date of observations: 28/10/28
 Reference date: 28/10/28; 302d 11h 30m

 Experiment code: N16L3
 Date of report: 18/01/17
 by: Ross Burns

According to expectation, no special remarks

Problem occured - see enclosed footnote(s)

Station did not observe (not scheduled)

Entry not applicable/investigated

	Jb	Wb	Ef	Mc	O8	Т6	Ur	Tr	Sv	Zc	Bd	Hh	Ir	Cm	Da	Kn	Та	De
Station has observed Station produced fringes (ftp) Station produced fringes (disk)	$\otimes$ $\otimes$ $\otimes$	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	0	$\mathop{\otimes}\limits_{\bigotimes}$	0	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ⊗ ⊗	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	⊗ ■ ○	0	<b>⊗</b>	0	<b>⊗ ■</b> ○
Logs are available (within 72 hours) Feedback on www (within 7 days)	$\otimes$	$\otimes$	$\otimes$	$\otimes$	0	$\otimes$	0	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\otimes$	0	0	0	0	0
GPS clock estimate gives fringes	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Recording okay	$\otimes$	$\otimes$	$\otimes$	$\otimes$	0	$\otimes$	0	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\otimes$		0		0	
Polarization setup okay Strong signal amplitude Sampler statistics okay Please check BBC number(s):	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	000	$\mathop{\otimes}\limits_{\bigotimes}$	0	$\underset{\otimes}{\otimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\mathop{\otimes}\limits_{\bigotimes}$	$\otimes$	${\displaystyle \mathop{\circ}_{\bigotimes}}$	0	$\bigcirc \\ \bigcirc \\ \otimes$	000	○ ○ ⊗
Previous reported problem(s) corrected Problem(s) first reported See enclosed footnote(s):			a		b		c						d	e	e	e	e	e

Enclosure: Footnotes L N16L3

## Footnotes to the Network Monitoring Report: $\mathbf{L}$ N16L3

## General:

- a) STATION: Ef Stayed on 1st target source (didnt slew to second or third), thus the later parts of the NME are missing.
- b) STATION: O8 Strong winds, could not participate.
- c) STATION: Ur Repair work, did not participate.
- d) STATION: Ir Good fringes on first source later sources have weaker fringes than expected for Ir. Possibly due to source properties.
- d) STATION: MERLIN stations Data recoded for Cm, Kn, De often had reasonable sample stats but no fringes acheived.

Questions? burns@jive.eu Report ends