

# Network Monitoring Report: X-band # 06/II

**Source:** OJ287, 4C39.25, 1156+295, J1207+2754, OQ208

**Length:** 233 min.

**Observing mode:** Mk IV, mode 256-8-2, dual pol.

**Reference antenna:** Effelsberg

**Date of observations:** 19/02/06

**Reference date:** 19/02/06; 50d 23h 00m

**Experiment code:** N06X1

**Date of report:** 23/03/06

**by:** Rebeca Soria

⊗ According to expectation, no special remarks

☐ Station did not observe (not scheduled)

■ Problem occurred - see enclosed footnote(s)

○ Entry not applicable/investigated

	EVN stations														Affiliated		
	Cm	Ef	Jb	Mc	Nt	On	Sh	Tr	Ur	Wb	Ar	Hh	Mh	Yb	Wz	Ro	Sm
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)		⊗		⊗	⊗	⊗				⊗		⊗					
GPS clock estimate gives fringes		⊗		⊗	⊗	⊗				⊗		⊗					
Clock offset in $\mu$ sec		2.187		-45.7947	-9.1745	57.5735				1043.7730		-3.8124					
Clock rate in psec/sec		1.06		1.58	-1.89	1.31				0.1590		0.0909					
Recording okay		⊗		⊗	⊗	⊗				⊗		⊗					
Polarization setup okay		⊗		⊗	⊗	⊗				⊗		⊗					
Strong signal amplitude		⊗		⊗	⊗	⊗				⊗		⊗					
Phase cal aligns phases		○		○	○	○				○		○					
Please check VC number(s):																	
Previous reported problem(s) corrected		○		⊗	○	○				○		○					
Problem(s) first reported				F06X1													
See enclosed footnote(s):				a													

**Enclosure:** Footnotes X-band # 06/II

## Footnotes to the Network Monitoring Report: **X-band** # 06/II

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**General:** Place a general comment here

a) **Mc, Medicina:** The VCs #5-6 were OK in this experiment (they did not produce fringes in F06X1).

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*Questions? soria@jive.nl*

Report ends