

Recording to ATNF V011/B1-B7 mounted as /data/xraid0 for 16MHz 1-4ch

DAS Profile vsop\_f.pro

Block0 ATT 0,0 dBm, DAS level IF1 marginal IF2 below threshold

DSS-45 (34m) X-band RCP→ LNA1 (Maser)

DSS-34 (34m) X-band RCP→ LNA1 (Hemt)

2ndLO IF1 485 MHz, IF2 517 MHz

DOY 261

08:30:00 DSS-45 on source and recording

09:17:00 fringe confirmed with ATCA, Parkes, Hobart, and ASKAP!

11:02:30 on point 2326-477

11:03:00 DSS-45 stow

14:10:00 DSS-34 start

17:59:40 DSS-34 scan end

18:00:05 DSS-45 resume

19:05:00 stow

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DOY 262

v252ag (k-band) operated by Tim Middleton and Team B

17:31:59 on source but sub-reflector rotation didn't catch up

17:34:17 sub-reflector on right position

Checked recorder working

18:34:00 antenna stow

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<http://www.atnf.csiro.au/vlbi/dokuwiki/> - **ATNF VLBI Wiki**

Permanent link:

<http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbasep2012/v252aftilog>

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