

Recording to CURT V004A

Agilent @ 13.04 GHz

SMY1 428 MHz SMY2 684 MHz

Coherence tone 841.4 MHz and 844.6

VSOP.PRO

clkoff 15.27 microsec

RCP/RCP

Started a few minutes late, scope slew.

Good data from 21:06:32.

2nd IF LO incorrectly set to 624 MHz until 2147.

Using the printer between 235200 and 235355 caused UPS problems & loss of the 1pps signal into the recorder

From:

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

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<http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamay2010/vt10kcdlog>

Last update: **2015/12/18 16:38**

