

Recording to atnf\_v002b1-7\_p2 mounted as /exports/xraid/1\_2  
Recorder not started till 220/0217:30  
Went straight to LCP only, dual freq mode.  
Sorry we missed the dual pol calibration detailed at the end of the wiki page. "Print" prints the first page only.  
Drive error at about 220/1016. Lost about 30 seconds while drives restarted  
Removed S/X phase cal from Mark IV rack at about 220/1022  
Swapped disks from ATNF\_V002B\_P2 to ATNFV002\_P1 at 220/1340  
Setup change from dual polarization to dual IF mode 220/1436-1440  
Setup change from dual IF mode to dual frequency at 220/1524-1526  
Stopped experiment at 220/1525 for calibration  
Recorded 5 minutes of data with LCP/LCP at 6656 MHz for calibration purposes (started at 220/1628)

From:

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

Permanent link:

<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbaaug2008/v255bholog>



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