

## DBBC Setup

dbbcform=geo

DBBC Centre Freq [MHz] Sky Centre Freq [MHz] Sideband Pol. MK5 Channel 8409 8417 USB RCP 1  
8425 8433 USB RCP 2 8441 8449 USB RCP 3 8457 8465 USB RCP 4

Had problems with DBBC and attended on site, left mk5 disk unit with protect=on. Didn't realize until 18:49UT when it was switched off.

So warkworth recording from 18:49UT.

Will upload Field System log at end: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/incoming/v252abww.log>

Ran to end, the elevation motor did not trip out 😊

From:

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

Permanent link:

<http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbanov2011/v252abwwlog>

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

