

Recorded to Mk5 module label pks+0010

No fringe check due to Ho not being set up yet to disk2file data.

Observers: Warren, JD, Brett, Jamie.

At 206/2300 discovered wrong receiver was at focus (dual pol X-band instead of S/X).

At 206/2300 problem fixed. The data prior to this will have a huge pointing offset and the source would be out of the antenna beam!! Sorry.

Tsys measurements are in Kelvin recorded in the FS log like normal IVS experiments from Hobart. No ANTAB file has been generated.

PCFS log copied to: [ftp.atnf.csiro.au:/pub/people/vlbi/incoming/](ftp://atnf.csiro.au/pub/people/vlbi/incoming/)

The following errors occurred a few times each hour and we are not familiar with them:

2010.206.04:44:14.76#matchn#debug: RAT 32000 ? ERROR 7

2010.206.04:45:12.64#matchn#debug: SST ? ERROR 7

Maybe they come from the formatter.

Module was subsequently used to record R1441ho data and then sent to Bonn correlator.

regards, Brett

From:

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

Permanent link:

<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbajul2010/v271fholog>

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

