

# [http://www.atnf.csiro.au/observers/docs/tid\\_obs\\_guide/dss43\\_above.jpg](http://www.atnf.csiro.au/observers/docs/tid_obs_guide/dss43_above.jpg) Tidbinbilla log

Use “channels 1 - 4” in disko

Connect DAS (2285 MHz centre) directly to VSIC to recorder

Record to 4 x 400 GB removable drives

- [Tid setup notes](#)

---

## Observing notes

- Late in starting due to maintenance on a file server prior to the track taking longer than expected.
- On point and recording at 21:18:46 UT. Fringes found, so should be good data from the start.
- DCC1 is logging Tsys for LCP, DCC2 for RCP. DCC2 was misbehaving and required a reboot to fix it, so Tsys logging for RCP started late, around 21:55 UT
- 23:41:36 Sending antenna back to J0038-24 early as it's a long ~10min slew and the schedule only allows ~1 min!
- 23:52:38 Back on J0038 now
- Last good data at 04:20:12, moving to stow.

From:

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

Permanent link:

<http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamay2006/v188atilog>

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

