

v182b Setup:\\

Antennas	Mp-Ho-Cd-Hh-At-Pa
Start	69 14:00:00
Stop	69 19:59:00
PI	Richard Dodson
Channel 1	8417 - 8433 MHz USB RCP
Channel 2	8417 - 8433 MHz USB LCP
Bandwidth	16 MHz
Recorder	S2
DAS Mode	at16s.pro
S2 Mode	32a4-2
Buggary Cable	out

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v182/v182b>

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Comments:\\

From the sched file. (Tho the dayno is wrong in the notes)

Dayno 69: * 14-20 UT

- Fringe finder : 0637-752/1921-29
- PKS finishes ~ 16 UT, but is required for the final scan
- HH misses the final scan

Fringe finders are 1/2 hour after the start, and two at the end. (Parkes and Hart missing one of these each).

Repeat of VSOP experiment VS04U, if you care. A more interesting survey source than the usual. Combined with V182A we will have spectral information.

From:

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

Permanent link:

<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamar2006/v182b?rev=1140539562>

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

