

## v195a Setup:

<b>Description</b>	Full polarization observations of OH in SFRs
<b>Antennas</b>	At-Mp-Ho-Pa
<b>Start</b>	73 14:00:00
<b>Stop</b>	74 01:30:00
<b>PI</b>	Indra Bains
<b>Channel 1</b>	IFP#1 1665 - 1669 MHz USB RCP
<b>Channel 2</b>	IFP#2 1665 - 1669 MHz USB LCP
<b>Sky Center Freq</b>	1667 MHz
<b>Bandwidth</b>	4 MHz
<b>Recorder</b>	Disk & S2
<b>DAS Mode</b>	at4s.pro ( <a href="#">telescope</a> )
<b>S2 Mode</b>	8x4-2
<b>SwapCable</b>	in
<b>S2 Group Change</b>	73 20:00:00

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v195/v195a>

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## Comments:

**This is a disk based experiment. Do not delete the data!!!**

Connect DAS to S2, VSIC to S2 via BG2 adapter

**Swap cable must be installed**

S2 tapes tapes should be recorded in parallel with disk

Record on /data/removable or /data/xraid as appropriate

Use RecordMode "Channel 1,2" in disko or (-c oox in vsib\_record)

From:

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

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<https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/lbamar2006/v195a>

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