

v311a

Description	Proper motions of the extreme water fountain OH009.1-0.4
Antennas	At-Mp-Ho-Cd-Pa-Ti
Start	185 08:00:00
Stop	185 19:02:30
PI	Andrew Walsh

Setup Doppler@OH009.1-0.4:

Station Modes	At Mp Ho Cd Pa Ti
Channel 1	IFP#1 22196 - 22260 MHz USB RCP
Channel 2	IFP#2 22196 - 22260 MHz USB LCP
DAS 1 Skyfreq	22228 MHz
Bandwidth	64 MHz
DAS Mode	64MHz_[nf].pro (telescope)

Ftp: <ftp://ftp.atnf.csiro.au/pub/people/vlbi/v311/v311a>

Comments:

This is a 64 MHz experiment. The DAS will need to be connected to the VSIC using the BG3 cable. Check where the BG3 cable is stored and you know how to connect it. Also check you know the appropriate DAS profile to use.

Note the schedule overlaps with the fringe check. If the fringe check is finished early, we can start this schedule early.

Observing comments for each antenna:

At	Mp	Ho	Cd	Pa	Ti
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Observing Logs

[Parkes onsource flagging](#)

[ATCA onsource flagging](#)

[Mopra onsource flagging](#)

[Mopra Tsys \(plot\)](#)

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

