

Recording DAS1 to CURT V002A (/data/xraid0 on mpvs2).

Seems that vlobs is not changing frequency automatically, so at each band change the frequency setup is manually altered and the attenuation adjusted. The focus is not being changed per band, and is at the K-band position. Expect 2 minutes of bad data at each change of band.

Polarisations at C-band are pretty much linear.

Mopra was stowed at approximately 20:53 UTC for maintenance.

Experiment restarted approx 22:40, but good data probably commenced around 22:47.

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