

## Calendar of Black-listed times

Note maximum transfer speeds:

Hobart MUST be below 100Mbps.

Parkes needs plenty of bandwidth spare for pulsar data. See Calendar below.

ATCA+Mp+Parkes must be <512Mbps.

Tidbinbilla transferred from ARCS in Canberra as appropriate.

(:includeurl Pmcal.Pmcal height=600px :)

## Data Transfer to Pbstore

Can check these against the full [transfers summary page](#).

Experiment	Disk	Status
<b>Hobart (hovsi)</b>		
v255f	UTAS V001A	Done
vc091	UTAS V001A	Done
v316a	UTAS V001A	Done
v255g	CURT V001A	Done
vt013a	CURT V003B	Done
v252n	CURT V003B	Done
<b>Parkes (pkvsi2)</b>		
v252n	ATNF V014B	Done
<b>Parkes (pkvsi1)</b>		
v255f	ATNF V017A	Done
v316a	ATNF V017A	Done
v255g	ATNF V010B	Done
<b>ATCA (cavsi1)</b>		
v255f	ATNF V006B	Done
v316a	ATNF V006B	Done
v255g	ATNF V001A	Done
vt013a	ATNF V001A	Done
v252n	ATNF V005A	Done
<b>Mopra (cavsi2)</b>		
v252f	ATNF V009B	Done
v316a	ATNF V009B	Done
v255g	ATNF V004A	Done
vt013a	ATNF V004A	Done
v252n	ATNF V007B	Done
<b>Tid</b>		
v252n	SWIN V013A / ATNF E-00? (usb)	Done

Last  
update: 2015/12/18 16:38 lbaops.datamanagement:sept09disktransfer <https://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/datamanagement/sept09disktransfer>

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