

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.

See also individual telescope schedules:

[Hobart May '10 schedule](#)

[Parkes Apr10-Sep10 schedule](#)

[ATCA 10th May - 23rd May](#)

[Mopra 10th-23rd May](#)

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

Data Transfer to Pbstore

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

Experiment	Disk	Location	Status	Received
Hobart (hovsi)				
v253a	UTAS V002A, internal	hovsi; /data/internal	Done	Ok
vc112	locate?		Done	Ok
v252q	UTAS V001A		Done	8635 files - Ok
vt10j	internal	hovsi:/data/internal	Done	Ok
vt14a	CURT V001B		Done	Ok
v253b	CURT V003B		Done	Ok
vc114	CURT V003B, internal	hovsi; /data/internal	Done	Ok
v252r	ATNF V016B		Done	Ok
vt10k	CURT V003B		Done	Ok
vc115	CURT V003B		Done	Ok
v308a	CURT V003B		Done	Ok
vt14b	hex3/hex4	/data_fermi	On cuppa	Done
Parkes				
v253a	ATNF V014B	pkvsi1	Done	Ok
vc112	pkvsi1	/data/internal	Done	Ok
v252q	ATNF V010B	pkvsi2	Done	Ok
vt10j	ATNF V010B	pkvsi2	Done	Ok
vt14a	ATNF V014B	pkvsi1	Done	Ok
v253b	ATNF V013B	pkvsi2	Done	Ok
vc114	pkvsi1	/data/internal	Done	Ok
v252r	ATNF V001B	pkvsi2	Done	8639 files - Ok
vt10k	ATNF V013B	pkvsi2	Done	Ok
vc115	pkvsi1	/data/internal	Done	Ok
v308a	ATNF V013B	pkvsi2	Done	Ok

vt14b			On Cuppa	Done
ATCA				
v253a	CURT V001A	cavsi1	Done	Ok
vc112		cavsi1	Done	Ok
v252q	ATNF V002A	cavsi1	Done	Ok
vt10j	/data/internal	cavsi1	Done	Ok
vt14a	ATNF V007B	cavsi2	Done	Ok
v253b	CURT V001A	cavsi1	Done	Ok
vc114	CURT V001A	cavsi1	Done	Ok
v252r	ATNF V004A	cavsi1	Done	8640 files - Ok
vt10k	ATNF V007B	cavsi2	Done	Ok
vc115	ATNF V007B	cavsi2	Done	Ok
v308a	ATNF V007B	cavsi2	Done	Ok
vt14b			On Cuppa	Done
Mopra				
v253a	UTAS V001B	mpvsi2	Done	Ok
vc112	internal	mpvsi2	Done	Ok
v252q	ATNF V004B	mpvsi2	Done	Ok
vt10j	UTAS V001B	mpvsi2	Done	Ok
vt14a	/data1	cave-store	Done	Ok
v253b	/data1	cave-store	Done	Ok
vc114	internal	mpvsi2	Done	Ok
v252r	/data1	cave-store	Done	Ok
vt10k	ATNF V002B	mpvsi1	Done	Ok
vc115	internal	mpvsi2	Done	Ok
v308a	CURT V002A	mpvsi1	Done	Ok
vt14b	ATNF V002B	mpvsi1	On Cuppa	Done
Tid				
v252r		USB transfer	Done	3125 files - Ok

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Permanent link: <http://www.atnf.csiro.au/vlbi/dokuwiki/doku.php/lbaops/datamanagement/may10disktransfer>

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