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## July Data Transfer

### Transfer to PBStore log

Disk ID	Former ID	Size (GBx7)	Current Location	Status	Station(s)	Experiment(s)	Damaged disk	Mounted in	Session	Date updated
ATNF V001 A1-7		500	ATCA	Recorded	ATCA	v252m			July '09	03-July-2009
ATNF V001 B1-7		500	Parkes	Recorded	Parkes	v271c backup I		pkvsi2:xraid1	Dec '09	30-Dec-2009
ATNF V002 A1-7		500	Curtin	To clean	Ceduna	V255c / V276b			November	16-July-2009
ATNF V002 B1-7		500	ATCA	Recording	ATCA	v271c				22-June-2009
ATNF V003 A1-7		500	?	?	?	?				
ATNF V003 B1-7		500	?	?	?	?				
ATNF V004 A1-7		500	ATCA	Recorded	ATCA	v311a		cavsi1	July '09	04-July-2009
ATNF V004 B1-7		500	Mopra							23-Feb-2009
ATNF V005 A1-7		500	ATCA	Clean						22-June-2009
ATNF V005 B1-7		500	Curtin	Redorded	Ceduna	V271c			July 09	5-July-2009
ATNF V006 A1-7		500	Curtin	to be correlated	Ceduna	v252i			November	03-June-2008
ATNF V006 B1-7		500	ATCA	Recorded	Mopra	v311a		cavsi2	July '09	04-July-2009
ATNF V007 A1-7		500	Curtin	to be correlated	Ceduna	v252j		cuppa02 L	November	4-Dec-2008
ATNF V007 B1-7		500	ATCA	Clean						22-June-2009
ATNF V008 A1-7		500	ATCA	Recorded	Mopra	v275c			July '09	02-Jul-2009
ATNF V008 B1-7		500	Curtin	To correlate	Hobart	v252i			November	3-June-2008
ATNF V009 A1-7		500	Curtin	Recorded	Ceduna	v275c			July 09	2-July-2009
ATNF V009 B1-7		500	ATCA	Recorded	Mopra	v252m			July '09	23-June-2009
ATNF V010 A1-7		500	Ceduna	Recorded	Ceduna	v311a		cdvsi	July '09	5-July-2009

ATNF V010 B1-7		500	Parkes	Full	Parkes	v252m		pkvsi1:xraid0	Dec '09	30-Dec-2009
ATNF V011 A1-7		500	Curtin	Recorded	Ceduna	v311a				5-July-2009
ATNF V011 B1-7		500	Curtin	Clean						19-June-2009
ATNF V012 A1-7		500	Curtin	Clean						19-June-2009
ATNF V012 B1-7		500	Curtin	To correlate	Hobart	v252j		cuppa01 R	November	9-Dec-2008
ATNF V013 A1-7		500	Curtin	Recorded	Ceduna	v252m			July 09	4-July-2009
ATNF V013 B1-7		500	Parkes	Recorded	Parkes				Dec'09	30-Dec-2009
ATNF V014 A1-7		500	Parkes	Recorded	Parkes	v271c backup II			Dec 09	30-Dec-2009
ATNF V014 B1-7		500	Parkes	Recorded	Parkes	v311a		pkvsi2:xraid0	Dec '09	30-Dec-2009
ATNF V015 A1-7		500	ATCA	Recording	Mopra	v271c				22-June-2009
ATNF V015 B1-7		500	Curtin	To correlate	ATCA	v252i			Nov'08	09-Mar-2009
ATNF V016 A1-7		500	Curtin	to be correlated	Ceduna	V293A			Feb 09	2-Mar-2009
ATNF V016 B1-7		500	Hobart	Recorded	Hobart	v275c		hovsi R	July 09	2-July-2009
ATNF V017 A1-7		500	Parkes	Full	Parkes	v275c			Dec '09	30-Dec-2009
CURT V001 A1-7		500	ATCA	Recorded	ATCA	v275c			July '09	02-Jul-2009
CURT V001 B1-7		500	Hobart	Recorded	Hobart	v311a		hovsi	Jul '09	04-Jul-2009
CURT V002 A1-7		500	ATCA	Clean				cavsi2		04-July-2009
CURT V002 B1-7		500	Parkes	Recorded	Pa	v276b		pkvsi1:xraid1	Dec'09	30-Dec-2009
CURT V003 A1-7		500	Curtin	To clean	Pa	v276b			Nov08	16-July-2009
CURT V003 B1-7		500	Hobart	Recorded	Hobart	v252m			July 09	2-Jul-2009
CURT V004 A1-7	2L1-7	500	Curtin	Clean		MWA 2L1-7			May-June	15-July-2009
CURT V004 B1-7	2R8-14	500	Curtin	Clean	MRO	MWA 2R8-14				19-June-2009

CURT V005 A1-7	1L1-7	500	Curtin	Clean	MRO	MWA 1L1-7			May-June	17-June-2009
CURT V005 B1-7	1R8-14	500	Curtin	Clean	MRO	MWA 1R8-14			May-June	17-June-2009
CURT V006 A1-7		500	Curtin (online)	Empty				cuppa04 L		13-May-2009
CURT V006 B1-7		500	Curtin	to be correlated	Ceduna	V252L			February 09	1-Mar-2009
CURT V007 A1-7		500	Curtin	To correlate	Mp	v252j		cuppa01 L	Nov'08	09-Mar-2009
CURT V007 B1-7		500	Curtin	To correlate	Mp	v276b, v252j		cuppa03 R	Nov'08	16-July-2009
CURT V008 A1-7		750	Curtin	To be correlated	Hobart	v275b & v277b	#7 failed - bad contact. Fixed & rebuilt		February09	13-May-2009
CURT V008 B1-7		750	Curtin	Empty		v269a				28-Apr-2009
CURT V009 A1-7		750	Curtin	to be correlated	Ceduna	V252K, V255D, V277B(2130-2354)		cuppa05 L	February09	23-Apr-2009
CURT V009 B1-7		750	Curtin	to be correlated	Ceduna	VX014B, V292A, V255E, V275B, V277B(1400-1700, 2354-0015)			February09	23-Apr-2009
CURT V010 A1-7		750	Curtin	Full	Ho/Cd	Vela			July08	26-Nov-2008
CURT V010 B1-7		750	Curtin	Full	Ho/Cd	Vela			July08	26-Nov-2008
CURT V011 A1-7		750	Curtin	remnants of lost data / blank			Dead FS 11/08, recovered	cuppa04 R	November	22-June-2009
CURT V011 B1-7		750	Curtin	Clean				cuppa02 R		19-June-2009
CURT V012 A1-7		750	Curtin	To correlate	Hobart	v252k/v255d		cuppa03 L	February 09	16-July-2009
CURT V012 B1-7		750	Curtin	Full	Pa	v255c/v252i v269a?		cuppa05 R	November	16-Mar-2009
SPARE	SWIN V006 B1-7	500	Curtin	Empty		One dud disk - to reuse as spares				27-Mar-2009
SWIN V011 B1-7		400	Curtin	To correlate	Tidbinbilla	v252k,v275b			February09	17-Feb-2009
SWIN V013 A1-7		400	Tidbinbilla	Recorded	Tidbinbilla	v311a			July '09	5-July-2009
SWIN V013 B1-7		250	Tidbinbilla	Recorded	Tidbinbilla	v252m	Disk#4 error 18/6/09 - no orange light		July '09	4-July-2009
SWIN V017 B1-7		180	Curtin	Do not erase	backup	gmrt, vx012a output				28-Apr-2009

SWIN S8-14		180	ATNF (online)	Empty/DEAD?				epvsi1		13-Feb-2009
UTAS V001 A1-7		500	Transit	Shipped	Hobart					23-June-2009
UTAS V001 B1-7		500	ATCA	Recording	ATCA	v271c	Damaged disk#1 → ATNF Spare#2, Spare#2 damaged → ATNF Spare #4	cavsi1	July '09	04-July-2009
UTAS V002 A1-7		500	Curtin	To clean	Hobart	v276b			November	16-July-2009

## Form values

### Location

Swinburne (online), Swinburne (offline), <Telescope> (online), <Telescope> offline, transit <from> → <to>

### Status

Empty, Formatting, to be correlated, to be cleaned, partially correlated, waiting for verification

### Damaged disk

none, one or more of A1, A2, ..., B1, B2.. B7

### Date updated

date that the information for that table row was last updated

## Removable and USB disks

Disk ID	Size (GB)	Current Location	Status	Station(s)	Experiment(s)	Mounted in
VP003	400×4	Parkes	Online	Parkes	test data	pkvsi2
VP004	400×4	Parkes	Online	Parkes	Fringe check + v227b	pkvsi1
VP006	400×4	ATCA	?			cavsi2

VP007	400×4	ATCA	?			cavsi1
ATNF-E001	1 TB	Tid	Backup	Tid	v252m	
ATNF-E002	1 TB	Tid	Backup	Tid	v311a	
ATNF-E003	1 TB	Curtin	Empty			
ATNF-E004	1 TB	—	Warranty Repair	(unlabelled)		
ATNF-E005	1 TB	Curtin	Clean	Tigo	v252k	
ATNF-E006	1 TB	Curtin	Clean	Tigo	v252k	

## Spare disks

Disk Label	Previous label	Installed in set	Position	Date installed	Status
ATNF Spare #1		SWIN V020A	7	March '08	Ok
ATNF Spare #2		UTAS V001B	1	??	Damaged
ATNF Spare #3					?
ATNF Spare #4		UTAS V001B	1	? (Nov '08)	Ok
ATNF Spare #5		SWIN V003A	7	Nov '08	Ok
ATNF Spare #6					
ATNF Spare #7					
CURT Spare #1	SWIN V006B 1	SWIN V004A	3	27 March 09	Ok
CURT Spare #2	SWIN V006B 2				
CURT Spare #3	SWIN V006B 3				
CURT Spare #4	SWIN V006B 5				
CURT Spare #5	SWIN V006B 6				Warning - SMART
CURT Spare #6	SWIN V006B 7				
CURT Spare #7	SWIN V003A 7				Appears okay

## Disks returned to Swinburne

Disk ID	Former ID	Size (GBx7)	Current Location	Status	Station(s)	Experiment(s)	Damaged disk	Mounted in	Session	Date updated
SWIN V001 A1-7		500	Swinburne							13-Feb-2009
SWIN V001 B1-7		500	Transit	Shipped AAE #44834064	Parkes	V252L			February 09	09-June-2009
SWIN V002 A1-7		500	Swinburne	Test and clean	Hobart	v254b				22-Mar-2009
SWIN V002 B1-7		500	Swinburne??	Case empty??	Ced ??	v209b, v235a?				
SWIN V003 A1-7		500	Transit	Shipped	Swinburne	v252j	B7 (orange), replaced with ATNF-SPARE/5 after run		November	28-Apr-2009
SWIN V003 B1-7		500	Swinburne							13-Feb-2009

SWIN V004 A1-7		500	Transit	Shipped	Swinburne	v252j	Disk 3 failed 23/3/09 → CURT sp #1		Nov'08	28-Apr-2009
SWIN V004 B1-7		500	ATCA	To correlate	Mopra	v252k			February 09	09-June-2009
SWIN V005 A1-7		500	Swinburne				Disk 5 failed (red light)			13-Feb-2009
SWIN V005 B1-7		500	Transit	Shipped AAE #44834064	Parkes	V252K			February 09	09-June-2009
SWIN V006 A1-7		500	Swin							13-Feb-2009
SWIN V007 A1-7		500	Transit	Shipped	Swinburne	v252j			Nov08	28-Apr-2009
SWIN V007 B1-7		500	Swinburne							13-Feb-2009
SWIN V008 A1-7	K1-7	500	Mopra	To transfer	Mopra	v252f		mpvsi2	June	09-June-2009
SWIN V008 B1-7	K8-14	500	ATCA	off-line	ATCA/Mp		v271b		Nov'08	09-June-2009
SWIN V009 A1-7	X1-7	500	ATCA							09-June-2009
SWIN V009 B1-7		500	ATCA	off-line	ATCA/Mp	v271b			Nov'08	09-June-2009
SWIN V010 A1-7		500	swin	In Use		Pulsars				13-Feb-2009
SWIN V010 B1-7	LC1-7	500	Swinburne	In Use		Pulsars				13-Feb-2009
SWIN V011 A1-7	LC8-14	500	Swinburne	In Use		Pulsars				13-Feb-2009
SWIN V012 A1-7		400	Swinburne							31-Jul-2008
SWIN V012 B1-7		400	Swinburne							21-Aug-2008
SWIN V014 A1-7		180	Swinburne (offline)	Empty						
SWIN V014 B1-7	W8-14	180	Swinburne					May not be W8-14, these are two different sets. Maybe W8-14 is V014A?		13-Feb-2009
SWIN V015 A1-7	Z1-7	???	Swinburne							13-Feb-2009

SWIN V015 B1-7	P8-14	180	Swinburne							13-Feb-2009
SWIN V016 A1-7	BOB1-7	180	Swinburne				Disk 1 donated to replace failed disk in B1-7 set			13-Feb-2009
SWIN V016 B1-7	PAT1-7	180	Swinburne							13-Feb-2009
SWIN V017 A1-7	O1-7	180	Swinburne							13-Feb-2009
SWIN V018 A1-7	P1-7	180	Swinburne							13-Feb-2009
SWIN V018 B1-7		500	Transit	Shipped	Swinburne	v269a			Nov08	28-Apr-2009
SWIN V019 A1-7		500	ATCA						February 09	09-June-2009
SWIN V019 B1-7		500	Transit	Shipped	Swinburne	V252i			November	28-Apr-2009
SWIN V020 A1-7		500	Swin				Disk 7 replaced by ATNF spare 1 in mar-08			13-Feb-2009
SWIN V020 B1-7		500	Transit	Shipped	Swinburne	v269a			Nov'08	28-Apr-2009
SWIN V021 A1-7		500	Swinburne							13-Feb-2009
SWIN V021 B1-7		500	Swinburne							13-Feb-2009

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