

Australia Telescope Compact Array

Schedule:- 30 Sep - 13 Oct

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 30 Sep 274	Previous Semester																
Tue 1 Oct 275	Maintenance/Test																
Wed 2 Oct 276	Maintenance/Test																
Thu 3 Oct 277	Maintenance/Test																
Fri 4 Oct 278	Maintenance/Test										C3654		GRB210517A (CFB1M)	C3589(Dobie) (4cm)			
Sat 5 Oct 279	GRB210517A	C3589(Dobie) (4cm)				eRASST_J135256-502436 (CFB1M)				C3334(Goodwin) (16cm 4cm 15mm)	ULP J1832	C3645 (16cm)	C3334				
Sun 6 Oct 280	eRASST_J044000-651404 (CFB1M)				4U 1246-588		4U 1254-69			AT2018fyk (CFB1M)				C3647(Cendes) (16cm 4cm)			
Mon 7 Oct 281	C3647			SN2022xxf		C3626(Leung) (4cm 15mm 7mm)				C3630(Russell) (4cm)		C1730					
Tue 8 Oct 282	C1730													C3654			
Wed 9 Oct 283		4U 0513-40		C3630(Russell) (4cm)		SAX J1324.5-6313		RX 1718.4-4029		GX 17+2 (CFB1M)		J011430.8-593654		C3513 (4cm)	C3513		
Thu 10 Oct 284	(CFB1M)	C3513 (4cm)	J031857.4-205451 (4cm)		Maintenance/Test				4U 1708-23		C3630(Russell) (4cm)		J063413.3-713908		C3513 (4cm)		
Fri 11 Oct 285	J060829.4-435320	C3513 (4cm)		J064449.3-603703		VLBI (VLBI)				1998 ST27		C3319(Horiuchi) (4cm)					
Sat 12 Oct 286	C3319											1998 ST27 (CFB1M)		C3319(Horiuchi) (4cm)		C3656	
Sun 13 Oct 287	WD 0316-849	C3656(Zhang) (16cm)										WD.1859+148		C3656(Zhang) (16cm)			
LST														6	12	18	0

6A

Stations

Baselines (m)

6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 14 Oct - 27 Oct

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 14 Oct 288				J082055.8+192538 C3513 (4cm)	J070709.4-842044 C3513 (4cm)	J142139.6-295321 C3513 (4cm)	J210858.4-562832 C3513 (4cm)					
Tue 15 Oct 289			J082336.8+042302 C3513 (4cm)	J110240.1-051814 C3513 (4cm)	J145954.5-260822 C3513 (4cm)	GX 3+1 (CFB1M) C3630(Russell) (4cm)	4 sources (CFB1M) C3666(Shu) (4cm)					
Wed 16 Oct 290	4 sources (CFB1M) C3666(Shu) (4cm)			J143623.9-174105 C3513 (4cm)	J140158.1+081402 C3513 (4cm)	C3654 (4cm)	GSN 069 (CFB1M) C3622(Goodwin) (4cm)					
Thu 17 Oct 291	GSN 069 (CFB1M) C3622(Goodwin) (4cm)			Maintenance/Test		AX J1824.5-2451 C3630(Russell) (4cm)		GSN 069 C3622 (16cm)				
Fri 18 Oct 292	C3622 (16cm)		J1358 (16cm)	C3634(Ng)				(CFB1M) (4cm)				C3635
Sat 19 Oct 293	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)		J1638 (16cm)	C3634(Ng)				(CFB1M) (4cm)				C3635
Sun 20 Oct 294	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)			C3656(Zhang) (16cm)		ULP J1832 C3645 (16cm)	WD 2209+113 C3656(Zhang) (16cm)					C3635
Mon 21 Oct 295	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)		Maintenance/Test			WD 1832+089 C3656(Zhang) (16cm)						C3635
Tue 22 Oct 296	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)			1A 1742-294 C3630(Russell) (4cm)		C3654 (4cm)	SLX 1737-282 C3630(Russell) (4cm)					C3635
Wed 23 Oct 297	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)		Maintenance/Test			4U 1705-32 C3630(Russell) (4cm)						C3635
Thu 24 Oct 298	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)		Maintenance/Test			LX 1735-269 C3630(Russell) (4cm)						C3635
Fri 25 Oct 299	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)											C3635
Sat 26 Oct 300	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)					GRB 221009A C3640(Rhodes) (4cm)	(CFB1M)					C3635
Sun 27 Oct 301	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)					GRB 221009A C3640(Rhodes) (16cm)	(CFB1M)					C3635
LST	6			12			18			0		

6A

Stations

Baselines (m)

6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 28 Oct - 10 Nov

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 28 Oct 302	V830 Tau (CFB1M) C3635(Osten) (16cm 4cm)	Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)	C3654	4U 1812-12 C3630(Russell) (4cm)								
Tue 29 Oct 303	GRB211207A (CFB1M)	C3589(Dobie) (4cm)	GRB 221009A (CFB1M)	C3640(Rhodes) (4cm)								
Wed 30 Oct 304		eRASS1_J154222-224013 (CFB1M)	ULP J1832	C3645 (16cm)	GRB191004A C3589(Dobie) (4cm)							
Thu 31 Oct 305	GRB191004A (CFB1M) C3589(Dobie) (4cm)		Maintenance/Test	4U 1722-30 C3630(Russell) (4cm)	GRB200411A C3589(Dobie) (4cm)							
Fri 1 Nov 306	GRB200411A (CFB1M) C3589(Dobie) (4cm)	GW170817 (CFB1M)	C3240(Piro) (4cm)		eRASS1_J190147-552158 (CFB1M) C3334(Goodwin) (16cm 4cm 15mm)							
Sat 2 Nov 307	C3334	GW170817	C3240(Piro)	(CFB1M)	eRASS1_J234403-352640 (CFB1M) C3334(Goodwin) (16cm 4cm 15mm)							
Sun 3 Nov 308	C3334	VLBI	VLBI(Edwards) (16cm 4cm 15mm)									
Mon 4 Nov 309	VLBI (VLBI) VLBI(Edwards) (16cm 4cm 15mm)		Maintenance/Test									
Tue 5 Nov 310			Maintenance/Test									
Wed 6 Nov 311			Maintenance/Test									
Thu 7 Nov 312			Maintenance/Test									
Fri 8 Nov 313			Maintenance/Test	C3654								
Sat 9 Nov 314	HIGAL-OGHReS (CFB1M)	C3649(Urquhart) (4cm)										
Sun 10 Nov 315	C3334(Goodwin) (16cm 4cm 15mm)	4U 1556-60 (CFB1M)	C3652(Pattie) (4cm)									C3649
LST	6	12	18	0								

6A

Stations

Baselines (m)

6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 11 Nov - 24 Nov

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 11 Nov 316	HIGAL-OGHReS	C3649(Urquhart)	(CFB1M)	ATCA Calibrators	C007(Stevens)	(CFB1M)	
		(4cm)			(16cm 4cm 15mm 7mm)		
Tue 12 Nov 317	(CFB1M) C007	2020 UL3	(CFB1M)		C3654		
		(4cm)					
Wed 13 Nov 318		2020 UL3	(CFB1M)	Maint			C3649
		(4cm)					
Thu 14 Nov 319	HIGAL-OGHReS	C3649(Urquhart)	(CFB64M-32k)	GRB210119A	C3589(Dobie)	(CFB1M)	
		(4cm)			(4cm)		
Fri 15 Nov 320		CIZA1410	C3668(Akahori)	(CFB1M)			6A
			(16cm)				
Sat 16 Nov 321		GRB210708A	C3589(Dobie)	(CFB1M)	C3594(Soria)	(CFB1M)	
			(4cm)		(16cm)		
Sun 17 Nov 322	C3594		ULP J1832	C3645	C3594(Soria)	(CFB1M)	
			(16cm)		(4cm)		
Mon 18 Nov 323	C3594		g11.2_LS	C3644(Liu)	(CFB1M)	Fermi sources	
					(16cm)	4cm 15mm 7mm	
Tue 19 Nov 324	Fermi sources	C1730(Edwards)		Reconfigure #547/Calibration			
		(4cm 15mm 7mm)					
Wed 20 Nov 325		Reconfigure #	Maintenance/Test	ATCA Calibrators	C007(Stevens)	(CFB1M)	
					(16cm 4cm 15mm 7mm)		
Thu 21 Nov 326	ATCA Calibrators	C007(Stevens)	(CFB1M)	C3654			
		(16cm 4cm 15mm 7mm)					
Fri 22 Nov 327			HD169142	C3592(Placinta Mitrea)	(CFB1M)		750D
				(7mm 3mm)			
Sat 23 Nov 328			HD169142	C3592(Placinta Mitrea)	(CFB1M)		
				(4cm 15mm)			
Sun 24 Nov 329	velax	C3579(Liu)	(CFB1M)			C3579	
		(16cm)					
LST	6	12	18	0			

Stations

Baselines (m)

6A W4 W45 W102 W173 W195 W392 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939
750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

Australia Telescope Compact Array

Schedule:- 25 Nov - 8 Dec

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 25 Nov 330	velax					(CFB1M)							C3579
Tue 26 Nov 331	velax					(CFB1M)				2006 WB		(CFB1M)	
Wed 27 Nov 332	C3319								C3654	2006 WB		(CFB1M)	
Thu 28 Nov 333													
Fri 29 Nov 334													
Sat 30 Nov 335													
Sun 1 Dec 336													
Mon 2 Dec 337													
Tue 3 Dec 338													
Wed 4 Dec 339													
Thu 5 Dec 340													
Fri 6 Dec 341													
Sat 7 Dec 342													
Sun 8 Dec 343													
LST	6				12			18			0		

	Stations	Baselines (m)
750D	W100 W102 W128 W140 W147 W392	31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469
H214	W98 N5 N14 W104 W113 W392	82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500
1.5A	W100 W110 W147 W168 W196 W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469

Australia Telescope Compact Array

Schedule:- 9 Dec - 22 Dec

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 9 Dec 344													
Tue 10 Dec 345													
Wed 11 Dec 346													
Thu 12 Dec 347													
Fri 13 Dec 348													
Sat 14 Dec 349													
Sun 15 Dec 350													
Mon 16 Dec 351													
Tue 17 Dec 352													
Wed 18 Dec 353													
Thu 19 Dec 354													
Fri 20 Dec 355													
Sat 21 Dec 356													
Sun 22 Dec 357													
LST													

Stations	Baselines (m)
1.5A W100 W110 W147 W168 W196 W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469
6C W0 W10 W113 W140 W182 W392	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

Australia Telescope Compact Array

Schedule:- 23 Dec - 5 Jan

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 23 Dec 358	NGC1332 C3663 (4cm)						Source 1 C3667(Cavallaro) (16cm 4cm)	(CFB1M)					
Tue 24 Dec 359							Source 1 C3667(Cavallaro) (16cm 4cm)	(CFB1M)					
Wed 25 Dec 360								EO352-041 C3663(Zhang) (4cm)				(CFB1M)	
Thu 26 Dec 361	C3663		G327.3-0.6				C3617(Zhang)	(CFB1M-0.5k) (4cm)					
Fri 27 Dec 362							C3654						
Sat 28 Dec 363							ULP J1832 C3645 (16cm)						
Sun 29 Dec 364							ULP J1832 C3645 (16cm)						
Mon 30 Dec 365							ULP J1832 C3645 (16cm)						
Tue 31 Dec 366							ULP J1832 C3645 (16cm)						
Wed 1 Jan 1							ULP J1832 C3645 (16cm)	C3654					
Thu 2 Jan 2							ULP J1832 C3645 (16cm)		PGC146838 C3663(Zhang) (4cm)			(CFB1M)	
Fri 3 Jan 3	PGC146838 C3663(Zhang) (4cm)						ULP J1832 C3645 (16cm)			NGC2207 C3663(Zhang) (4cm)		(CFB1M)	
Sat 4 Jan 4	NGC2207 C3663(Zhang) (4cm)	(CFB1M)					ULP J1832 C3645 (16cm)						
Sun 5 Jan 5							WD 1859+148 C3656(Zhang) (16cm)						
LST			12			18			0			6	
Stations													
6C	W0	W10	W113	W140	W182	W392	Baselines (m)						
	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000												

Australia Telescope Compact Array

Schedule:- 6 Jan - 19 Jan

UT 14 16 18 20 22 0 2 4 6 8 10 12 14
AEST 0 2 4 6 8 10 12 14 16 18 20 22 0

Mon 6 Jan 6		Source 2		C3667(Cavallaro)	(CFB1M)	Fermi sources	(CFB1M)						
Tue 7 Jan 7	NGC5018		C3663(Zhang)	(CFB1M)	(4cm)			Alinda	(CFB1M)				
Wed 8 Jan 8	C3319				C3654			Alinda	(CFB1M)				
Thu 9 Jan 9	C3319			Maintenance/Test									
Fri 10 Jan 10													
Sat 11 Jan 11				WD 1832+089	C3656(Zhang)	(16cm)							
Sun 12 Jan 12				ULP J1832	C3645	(16cm)							
Mon 13 Jan 13				4U 1705-44	C3630(Russell)	(4cm)	IGR J17597-2201	C3630(Russell)	(4cm)			C3663	
Tue 14 Jan 14	EO171-005		C3663(Zhang)	(CFB1M)	summer students			C1726(Hollow)	(CFB1M)				
Wed 15 Jan 15	summer students							C1726(Hollow)	(CFB1M)				
Thu 16 Jan 16	summer students		C1726(Hollow)	(CFB1M)	Maintenance/Test								
Fri 17 Jan 17					C3654								
Sat 18 Jan 18								WD 0316-849	C3656(Zhang)	(16cm)			
Sun 19 Jan 19			C3656(Zhang)	(CFB1M)	1RXH J1735-3540	C3630(Russell)	WD 2209+113	C3656(Zhang)	(16cm)				

6C

LST

12

18

0

6

Stations

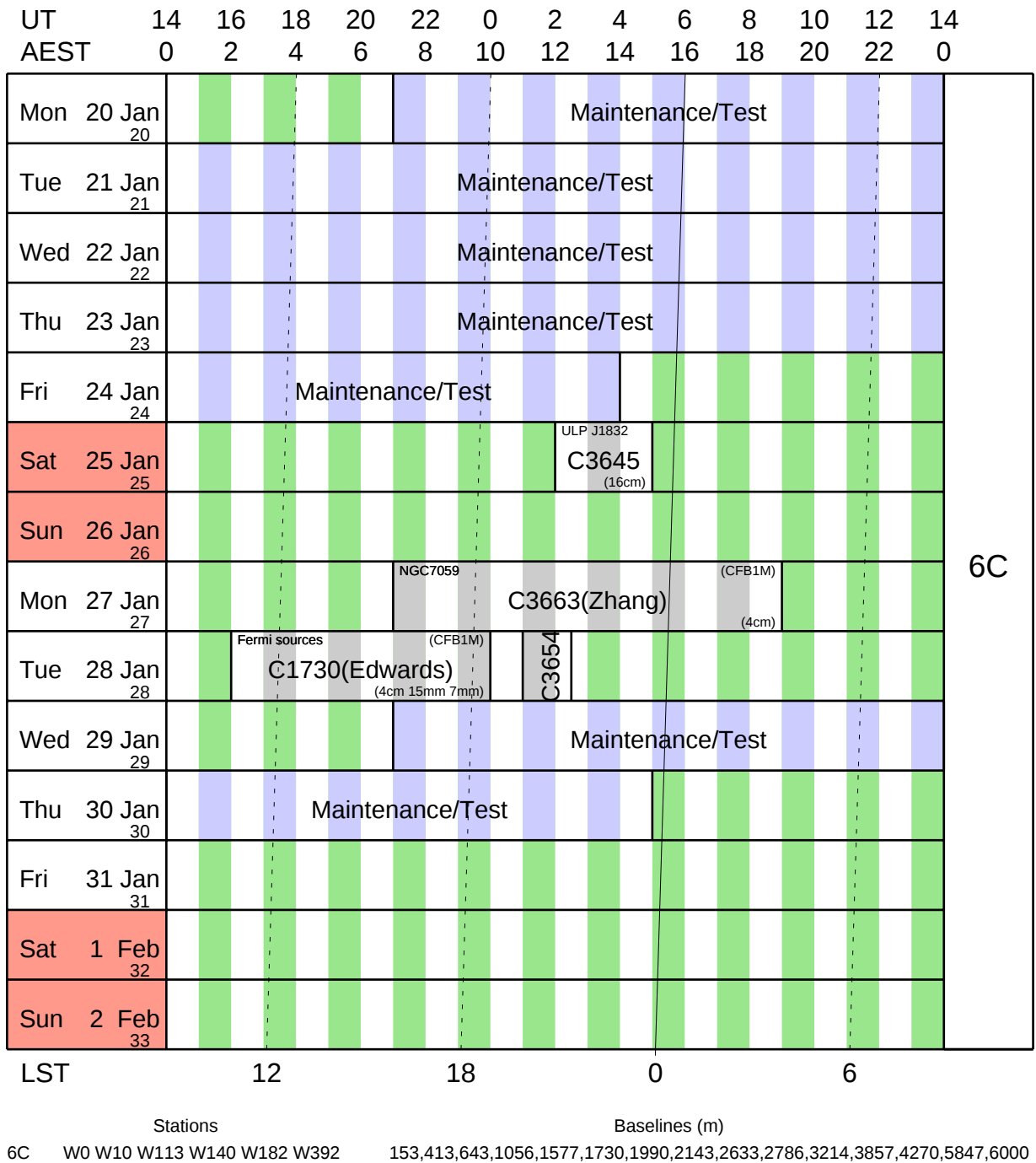
Baselines (m)

6C W0 W10 W113 W140 W182 W392

153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

Australia Telescope Compact Array

Schedule:- 20 Jan - 2 Feb



Schedule:- 3 Feb - 16 Feb

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Australia Telescope Compact Array

Schedule:- 17 Feb - 2 Mar

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 17 Feb 48													
Tue 18 Feb 49													
Wed 19 Feb 50													
Thu 20 Feb 51													
Fri 21 Feb 52													
Sat 22 Feb 53													
Sun 23 Feb 54													
Mon 24 Feb 55													
Tue 25 Feb 56													
Wed 26 Feb 57													
Thu 27 Feb 58													
Fri 28 Feb 59													
Sat 1 Mar 60													
Sun 2 Mar 61													
LST	12				18			0			6		

Stations	Baselines (m)
EW352W102 W104 W109 W112 W125 W392	31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438
6D W8 W32 W84 W168 W173 W392	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Schedule:- 3 Mar - 16 Mar

UT	14	16	18	20	22	0	2	4	6	8	10	12	14
AEST	0	2	4	6	8	10	12	14	16	18	20	22	0
Mon 3 Mar 62			GX 340+0	C3637(Marino)	(CFB1M)								
Tue 4 Mar 63			GX 340+0	C3637(Marino)	(CFB1M)						GRB171205A	C3447(Leung)	
Wed 5 Mar 64	GRB171205A	(CFB1M)			C3654								
Thu 6 Mar 65			GX 340+0	C3637(Marino)	(CFB1M)								
Fri 7 Mar 66			GX 340+0	C3637(Marino)	(CFB1M)						GRB171205A	C3447(Leung)	
Sat 8 Mar 67	GRB171205A	(CFB1M)		WD 1859+148	C3656(Zhang)						GRB171205A	C3447(Leung)	
Sun 9 Mar 68	GRB171205A	(CFB1M)		ULP J1832	WD 2209+113			WD 0316-849			GRB171205A	C3447(Leung)	
Mon 10 Mar 69	GRB171205A	(CFB1M)			Maintenance/Test								
Tue 11 Mar 70		Group P1			C3145(Breen)								
Wed 12 Mar 71		Group P1			C3145(Breen)								
Thu 13 Mar 72		Group P2			Maintenance/Test								
Fri 14 Mar 73		Group P1			C3145(Breen)								
Sat 15 Mar 74		Group P1			C3145(Breen)							Group P3	
Sun 16 Mar 75		Group P3			C3145(Breen)					Group P5		C3145(Breen)	

6D

LST
12
18
0
6

Stations
Baselines (m)

6D W8 W32 W84 W168 W173 W392 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 17 Mar - 30 Mar

