

Australia Telescope Compact Array

Schedule:- 1 Apr - 14 Apr

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 1 Apr 92	CUVir C3590(Das) (16cm)		J0707-84 (CFB1M) C3513 (4cm)	J0114-59 (CFB1M) C3513 (4cm)	J0318-20 (CFB1M) C3513 (4cm)	J0644-60 (CFB1M) C3513 (4cm)	
Tue 2 Apr 93	CUVir C3590(Das) (16cm)		J0634-71 (CFB1M) C3513 (4cm)	J0141-44 (CFB1M) C3513 (4cm)	J0608-43 (CFB1M) C3513 (4cm)	J0820+19 (CFB1M) C3513 (4cm)	C3513
Wed 3 Apr 94	J1459-26 C3513 (4cm)	CUVir C3590(Das) (16cm)	(CFB1M) C3554(Bignall) (4cm)	C3614	(CFB1M) C3554(Bignall) (4cm)	J0823+04 (CFB1M) C3513 (4cm)	J1102-05 C3513 (4cm)
Thu 4 Apr 95	C3513	CUVir C3590(Das) (16cm)	Maintenance/Test				J1421-29 C3513 (4cm)
Fri 5 Apr 96	J1436-17 (CFB1M) C3513 (4cm)	J2108-56 (CFB1M) C3513 (4cm)	(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3554(Bignall) (4cm)		(CFB1M) C3334 (16cm 4cm 15mm)	
Sat 6 Apr 97	eRASST_J135256-502436 C3334(Goodwin) (16cm 4cm 15mm)		(CFB1M) C3554(Bignall) (4cm)	eRASST_J044000-651404 C3334(Goodwin) (16cm 4cm 15mm)		C3513	
Sun 7 Apr 98	J1401+08 C3513 (4cm)	NGC55-ULX-lobes		(CFB1M) C3619(Guo) (16cm)		HIP 67522 (CFB1M) C3591(Ilin) (16cm)	
Mon 8 Apr 99	HIP 67522 (CFB1M) C3591(Ilin) (16cm)		Maintenance/Test				
Tue 9 Apr 100	Maintenance/Test						
Wed 10 Apr 101	Maintenance/Test						
Thu 11 Apr 102	Maintenance/Test						
Fri 12 Apr 103	Maintenance/Test						
Sat 13 Apr 104	Maintenance/Test						
Sun 14 Apr 105	Maintenance/Test						

6A

LST 18 0 6 12

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:- 29 Apr - 12 May

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 29 Apr 120	HIP 67522 (CFB1M) C3591(Illin) (16cm)	s0051-3020	C3605(Behiri) (4cm)	(CFB1M)	CUVir C3590(Das) (16cm)	
Tue 30 Apr 121			Maintenance/Test		CUVir C3590 (16cm)	
Wed 1 May 122	GRB180727A C3590		(CFB1M)	GRB171211A (4cm)	(CFB1M)	C3590
Thu 2 May 123	C3590			L2Pup	(CFB1M)	C3590
Fri 3 May 124	CUVir C3590 (16cm)			L2Pup	(CFB1M)	
Sat 4 May 125	CUVir C3590(Das) (16cm)	HATLASJ000912.7-30080 (16cm 4cm 15mm 7mm)	(CFB1M)	ATCA Calibrators (7mm)	(CFB1M)	C007(Stevens)
Sun 5 May 126	ATCA Calibrators	(CFB1M)	L2Pup	(CFB1M)		C3591
Mon 6 May 127	HIP 67522 (CFB1M) C3591(Illin) (16cm)			L2Pup	(CFB1M)	C3459
Tue 7 May 128	6 sources C3459(Blanco) (16cm 4cm)	(CFB1M)		2 sources C3459 (16cm 4cm)	HD 149764 (CFB1M)	C3608(Das) (16cm 4cm)
Wed 8 May 129	HD 149764 C3608(Das) (16cm 4cm)	(CFB1M)		Maintenance/Test		Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)
Thu 9 May 130	(CFB1M) C1730			HD 83625	(CFB1M)	C3608(Das) (16cm 4cm)
Fri 10 May 131	DESJ22-51 C3601(Ighina) (4cm)	(CFB1M)			HD 151965 (CFB1M)	C3608(Das) (16cm 4cm)
Sat 11 May 132	HD 151965 (CFB1M) C3608(Das) (16cm 4cm)				HIP 67522 (CFB1M)	C3591(Illin) (16cm)
Sun 12 May 133	HIP 67522 (CFB1M) C3591(Illin) (16cm)	HATLASJ000912.7-30080 (16cm 4cm 15mm 7mm)	(CFB1M)		(CFB1M-0.5k)	C3602 (16cm 4cm)

6A

LST

18

0

6

12

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:- 27 May - 9 Jun

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

Day	UT	14	16	18	20	22	0	2	4	6	8	10	12	14	AEST
Mon 27 May	148	VLBI	VLBI(Edwards)	(VLBI)											
Tue 28 May	149														
Wed 29 May	150														
Thu 30 May	151														
Fri 31 May	152														
Sat 1 Jun	153	HIP 67522	C3591(Ilin)									J1646-4451	C3596(Wang)		
Sun 2 Jun	154	J1646-4451	C3596(Wang)									J1032-5804	C3596(Wang)		
Mon 3 Jun	155														
Tue 4 Jun	156														
Wed 5 Jun	157														
Thu 6 Jun	158														
Fri 7 Jun	159														
Sat 8 Jun	160														
Sun 9 Jun	161														
LST		18		0		6		12							

H168

6D

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392
 6D W8 W32 W84 W168 W173 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469
 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 10 Jun - 23 Jun

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

Day	UT	Observation	Baseline (m)	CFB1M
Mon 10 Jun	162	C3605(Behiri)	(4cm)	(CFB1M)
Tue 11 Jun	163	Maintenance/Test		
Wed 12 Jun	164	C3548	(4cm)	(CFB1M)
Thu 13 Jun	165	C3605(Behiri)	(4cm)	(CFB1M)
Fri 14 Jun	166	C3591(Ilin)	(16cm)	(CFB1M)
Sat 15 Jun	167	C3616(Pritchard)	(16cm)	(CFB1M)
Sun 16 Jun	168	C3616(Pritchard)	(16cm)	(CFB1M)
Mon 17 Jun	169	C3608(Das)	(16cm 4cm)	(CFB1M)
Tue 18 Jun	170	Maintenance/Test		
Wed 19 Jun	171	C3548	(4cm)	(CFB1M)
Thu 20 Jun	172	CX560(Trott)	(16cm)	(CFB1M)
Fri 21 Jun	173	C3595(Kurahara)	(15mm)	(CFB1M)
Sat 22 Jun	174	C3548	(4cm)	(CFB1M)
Sun 23 Jun	175	CX560(Trott)	(16cm)	(CFB1M)

6D

LST 0 6 12 18

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:- 24 Jun - 7 Jul

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 24 Jun 176	(CFB1M) C3458 (16cm)					TNJ0924				(CFB1M) CX560(Trott)		(CFB1M) C3458(Blanco) (4cm)
Tue 25 Jun 177	(CFB1M) C3458 (4cm)					Maintenance/Test				eRASS1_J154222-224013 C3334(Goodwin) (16cm 4cm 15mm)		(CFB1M)
Wed 26 Jun 178	C3334	(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3548 (4cm)	ASASSN-14ko	TNJ0924			(CFB1M) CX560(Trott)			
Thu 27 Jun 179			(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3554(Bignall) (4cm)	(CFB1M) C3554(Bignall) (4cm)			(CFB1M) 2011 UL21 (4cm)			(CFB1M) C3319(Horiuchi) (4cm)
Fri 28 Jun 180		eRASS1_J234403-352640 C3334(Goodwin) (16cm 4cm 15mm)		(CFB1M)				HIP 67522 C3591(Ilin) (16cm)	(CFB1M) 2011 UL21 (4cm)			(CFB1M) C3319(Horiuchi) (4cm)
Sat 29 Jun 181					ASASSN-14ko			HD 151965				(CFB1M) C3608(Das) (16cm 4cm)
Sun 30 Jun 182	HD 151965 C3608(Das) (16cm 4cm)	(CFB1M)				TNJ0924			(CFB1M) CX560(Trott)		(CFB1M) PSR B1259-63 (4cm)	C3582
Mon 1 Jul 183												
Tue 2 Jul 184												
Wed 3 Jul 185												
Thu 4 Jul 186												
Fri 5 Jul 187												
Sat 6 Jul 188												
Sun 7 Jul 189												

6D

LST

0

6

12

18

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