

# Australia Telescope Compact Array

Schedule:- 1 Oct - 14 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	24

<b>Mon</b>	1 Oct	MRC 1017-220 C2052(Emonts) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0113-46 C2744 <small>(7mm)</small>	H214	
<b>Tue</b>	2 Oct	SPT 0113-46 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0113-46 C2744 <small>(7mm)</small>		
<b>Wed</b>	3 Oct	SPT 0113-46 C2744(Aravena) <small>(1M) (7mm)</small>	Maintenance/Test	G330-335 C2029(Jordan) <small>(64M-32k) (7mm)</small>	SPT 0125-47 C2744 <small>(7mm)</small>		
<b>Thu</b>	4 Oct	SPT 0125-47 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0243-49 C2744 <small>(7mm)</small>		
<b>Fri</b>	5 Oct	SPT 0243-49 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0243-49 C2744 <small>(7mm)</small>		
<b>Sat</b>	6 Oct	SPT 0459-59 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0243-49 C2744 <small>(7mm)</small>		
<b>Sun</b>	7 Oct	SPT 0459-59 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0243-49 C2744 <small>(7mm)</small>		
<b>Mon</b>	8 Oct	SPT 0243-49 (1M) C2744 <small>(7mm)</small>	VLBI VLBI(Tzioumis) <small>(16) (20/13+6/3)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>		SPT 0243-49 C2744 <small>(7mm)</small>
<b>Tue</b>	9 Oct	SPT 0243-49 C2744(Aravena) <small>(1M) (7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0345-47 C2744 <small>(7mm)</small>		
<b>Wed</b>	10 Oct	SPT 0345-47 C2744(Aravena) <small>(1M) (7mm)</small>	Maintenance/Test	G330-335 C2029(Jordan) <small>(64M-32k) (7mm)</small>	SPT 0345-47 C2732 <small>(7mm)</small>		
<b>Thu</b>	11 Oct	ATCDF5_J033127-274247 C2732(Huynh) <small>(7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0345-47 C2732 <small>(7mm)</small>		
<b>Fri</b>	12 Oct	ATCDF5_J033127-274247 C2732(Huynh) <small>(7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0345-47 C2732 <small>(7mm)</small>		
<b>Sat</b>	13 Oct	ATCDF5_J033127-274247 C2732(Huynh) <small>(7mm)</small>	G330-335 <small>(64M-32k)</small>	C2029(Jordan) <small>(7mm)</small>	SPT 0345-47 C2732 <small>(7mm)</small>		
<b>Sun</b>	14 Oct	ATCDF5_J033127-274247 C2732(Huynh) <small>(7mm)</small>	Many sources	C2779(Sadler) <small>(1M*) (15mm)</small>	SPT 0345-47 C2732 <small>(7mm)</small>		

LST

6

12

18

0

Stations

Baselines (m)

H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

# Australia Telescope Compact Array

Schedule:- 15 Oct - 28 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    24

Mon	15 Oct	Many sources (1M <sup>*</sup> ) C2779(Sadler) (15mm)			Maintenance/Test					H214
Tue	16 Oct				Maintenance/Test					
Wed	17 Oct				Maintenance/Test					
Thu	18 Oct			Maintenance/Test		C1929				
Fri	19 Oct	V892Tau		C2727(Pascucci)		(1M-0.5k)				
Sat	20 Oct	CSCha		C2727(Pascucci)	(6cm/3cm/15mm/7mm)	(1M-0.5k)				
Sun	21 Oct	SzCha		C2727(Pascucci)	(6cm/3cm/15mm/7mm)	(1M-0.5k)	NGC 253	(1M-0.5k)		
Mon	22 Oct	C2714	SZ Cha/Sz 111	C1794(Ubach)	(15mm/7mm)	(1M-0.5k)	NGC 253	(1M-0.5k)		
Tue	23 Oct	C2714	CS Cha (1M-0.5k)	C1794(Ubach)	(15mm/7mm)	IRAS 15103-5754	(1M)			
				C2746(Suarez)	(16cm/6cm/3cm)					
Wed	24 Oct				Reconfigure #383/Calibration					
Thu	25 Oct			Reconfigure #	Maintenance/Test		NGC 612	(1M-0.5k)		
							C2728(Banfield)	(16cm)		
Fri	26 Oct	NGC 612	(1M-0.5k)	ATCA Calibrators	(1M)		ESO300-G014	(64M-32k)		
		C2728(Banfield)	(16cm)		C007(Stevens)	(15mm+7mm)		C2573(Reeves)	(16cm)	
Sat	27 Oct	ESO300-G014	(64M-32k)	vertex	(1M)		IC1914	(64M-32k)		
		C2573(Reeves)	(16cm)		C2575(Feain)	(16cm)		C2573(Reeves)	(16cm)	
Sun	28 Oct	IC1914	(64M-32k)	vertex	(1M)		NGC1566	(64M-32k)		
		C2573(Reeves)	(16cm)		C2575(Feain)	(16cm)		C2573(Reeves)	(16cm)	

LST

6

12

18

0

Stations

Baselines (m)

H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

750B W98 W109 W113 W140 W148 W392

61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500

# Australia Telescope Compact Array

Schedule:- 29 Oct - 11 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 24

Mon 29 Oct	NGC1566 (64M-32k) vertex (16cm)	C2573(Reeves)	C2575(Feain) (16cm)	NGC1249 (64M-32k) (1M)	C2573(Reeves) (16cm)	750B	
Tue 30 Oct	NGC1249 (64M-32k) (16cm)	C2573(Reeves)	PKS 1257-326 (1M) (3+6cm)	C2745(Hodgson)	ESO357-G012 (64M-32k) (16cm)		C2573(Reeves)
Wed 31 Oct	ESO357-G012 (64M-32k) (16cm)	C2573(Reeves)	Maintenance/Test				C2573 (16cm)
Thu 1 Nov	ESO363-G015 (64M-32k) (16cm)	C2573(Reeves)	Maintenance/Test	ATCA Calibrators (1M) (15mm+7mm)	C007(Stevens)		NGC2188 (16cm)
Fri 2 Nov	NGC2188 (64M-32k) (16cm)	C2573(Reeves)	mmbsources	(64M-32k) (7mm)	C2699(Fuller)		ATCA Calibrators (15mm+7mm) C007(Stevens)
Sat 3 Nov	ATCA Calibrators (15mm+7mm)	G296.5+10.0 (1M-0.5k)	C2772(Sun) (16cm)		Fornax A (1M)		C2735(Anderson) (16cm)
Sun 4 Nov	Fornax A (1M) (16cm)	G308.3-1.4 (1M-0.5k)	C2774(Hui) (16cm)		Fornax A (1M)		C2735(Anderson) (16cm)
Mon 5 Nov	Fornax A (1M) (16cm)	G308.3-1.4 (1M-0.5k)	C2774(Hui) (16cm)		Fornax A (1M)		C2735(Anderson) (16cm)
Tue 6 Nov	Fornax A (1M) (16cm)	C2735(Anderson)	Reconfigure #384/Calibration				
Wed 7 Nov	Reconfigure #	Maintenance/Test	ESO075-G006 (1M-0.5k) (16cm)	C2705(Kilborn)			
Thu 8 Nov	(1M-0.5k) (16cm)	G296.5+10.0 (1M-0.5k) (16cm)	C2772(Sun) (16cm)	C1929	ESO243-G002 (1M-0.5k) (16cm)	C2705(Kilborn)	
Fri 9 Nov	(1M-0.5k) (16cm)	VLBI	VLBI(Tzioumis)			(16) (20/13+6/3)	
Sat 10 Nov	VLBI	VLBI(Tzioumis)				(16) (20/13+6/3)	
Sun 11 Nov	VLBI	VLBI(Tzioumis)				(16) (20/13+6/3)	
LST	6	12	18	0			

Stations

Baselines (m)

750B W98 W109 W113 W140 W148 W392 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500  
 EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408

# Australia Telescope Compact Array

Schedule:- 12 Nov - 25 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 24

Day	UT	14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 12 Nov	VLBI													(16)
														(20/13+6/3)
Tue 13 Nov	VLBI													(16)
														(20/13+6/3)
Wed 14 Nov	VLBI													(16)
														(20/13+6/3)
Thu 15 Nov	VLBI													(16)
														(20/13+6/3)
Fri 16 Nov	VLBI													(16)
	VLBI(Tzioumis)													(20/13+6/3)
														(16cm)
														(16cm)
														(16cm)
Sat 17 Nov	high-latitude field													(1M)
	C2698(Sun)													(16cm)
														(16cm)
Sun 18 Nov	high-latitude field													(1M-0.5k)
	C2698(Sun)													(16cm)
														(16cm)
Mon 19 Nov	HVC+265.98-18.73+338													(1M-0.5k)
	C2725(For)													(16cm)
														(16cm)
Tue 20 Nov	HVC+276.30-09.05+277													(1M-0.5k)
	C2725(For)													(16cm)
														(16cm)
Wed 21 Nov	R/C													(1M)
	ATCA Calibrators													(1M)
	C007(Stevens)													(15mm+7mm)
														(15mm+7mm)
Thu 22 Nov	(1M)													(1M)
	C007													(15mm+7mm)
														(16cm)
Fri 23 Nov	ATPMN 1DV candidates													(1M)
														(1M)
														(16cm)
Sat 24 Nov	PLCKG262.7-40.9													(1M)
	C2679(Macario)													(16cm)
														(16cm)
Sun 25 Nov	SN1987A													(1M)
	C015													(16cm)
														(16cm)

EW367

1.5C

LST 6 12 18 0

Stations

Baselines (m)

EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408  
 1.5C W98 W128 W173 W190 W195 W392 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

# Australia Telescope Compact Array

Schedule:- 26 Nov - 9 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 24

Day	UT	Activity	Baselines (m)	Station	
Mon 26 Nov	14-16	XXL-S C2627 (16cm)			
Tue 27 Nov	14-16	Maintenance/Test			
Wed 28 Nov	14-16	Maintenance/Test			
Thu 29 Nov	14-16	Maintenance/Test			
Fri 30 Nov	14-16	Maintenance/Test			
Sat 1 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		1.5C	
Sun 2 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		1.5C	
Mon 3 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		1.5C	
Tue 4 Dec	14-16	ESO 363-G027 (1M) C2776(Kaczmarek) (16cm+6cm)	Reconfigure #386/Calibration		
Wed 5 Dec	14-16	Reconfigure #	Maintenance/Test	6B	
Thu 6 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	ELAIS-S1 C2730(Collier) (1M) (3+6cm)	6B	
Fri 7 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	ELAIS-S1 C2730(Collier) (1M) (3+6cm)	6B	
Sat 8 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	ELAIS-S1 C2730(Collier) (1M) (3+6cm)	6B	
Sun 9 Dec	14-16	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	microquasars (1M) SN1987A (1M) C1199(Corbel) C015(Staveley-Smith) (3+6cm) (3cm)	6B	
LST		6	12	18	0

Stations

Baselines (m)

1.5C W98 W128 W173 W190 W195 W392

77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

6B W2 W64 W147 W182 W196 W392

214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

# Australia Telescope Compact Array

Schedule:- 10 Dec - 23 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    24

Mon 10 Dec	SN1987A (1M) C015 (3cm)	IRAS 15103-5754	C2746(Suarez) (6cm/3cm/7mm)	(1M)	SN1987A (1M) C015(Staveley-Smith) (7mm)	6B
Tue 11 Dec	SN1987A (1M) C015(Staveley-Smith) (7mm)		Maintenance/Test			
Wed 12 Dec	PSRB1259		C2747(Moldon) (16cm)	(1M-PsrBin)	PKS B1903-802 (1M) C2754(O'Sullivan) (16cm)	
Thu 13 Dec	PKS B1903-802		C2754(O'Sullivan) (16cm)	(1M)	M/T 6kmMosaicNW (1M*) C2767(Miller) (16cm)	
Fri 14 Dec	C2767 NGC 5102		C2623(Beaulieu) (16cm)	(1M-0.5k)	C1929 6kmMosaic2SE (1M*) C2767(Miller) (16cm)	
Sat 15 Dec	C2767 PKS 1257-326		C2745(Hodgson) (3+6cm)	(1M)	W2332-5056 (1M*) C2328(Jarrett) (15mm)	
Sun 16 Dec	G308.3-1.4		C2774(Hui) (16cm)	(1M-0.5k)	ESO420-9 (1M-0.5k) C2733(Buyle) (3+6cm)	
Mon 17 Dec	ESO420-9 C2733 (3+6cm)	PWN B1509-58	C2765(Ng) (3+6cm)	(1M)	Bullet cluster 6B (1M) C2756(Shimwell) (16cm)	
Tue 18 Dec	Bullet cluster 6B (1M) C2756(Shimwell) (16cm)		Reconfigure #387/Calibration			
Wed 19 Dec	Reconfigure #		Maintenance/Test		ESO111-G014 (1M-0.5k) C2705(Kilborn) (16cm)	
Thu 20 Dec	(1M-0.5k) C2705 (16cm)	ESO324-G023	C2705(Kilborn) (16cm)	(1M-0.5k)	ESO075-G006 (1M-0.5k) C2705(Kilborn) (16cm)	
Fri 21 Dec	NGC 5102		C2623(Beaulieu) (16cm)	(1M-0.5k)	Maint C2764 (16cm)	1.5D
Sat 22 Dec	AFGL 4176		C2646(Johnston) (15mm)	(64M-32k)	C2764 (16cm)	
Sun 23 Dec	ESO 92-G021		C2764(Kamphuis) (16cm)	(64M-32k)	C2764 (16cm)	
LST		12		18	0	

Stations

Baselines (m)

6B    W2 W64 W147 W182 W196 W392    214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969  
 1.5D    W102 W109 W140 W182 W196 W392    107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

# Australia Telescope Compact Array

Schedule:- 24 Dec - 6 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    24

Mon 24 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	(64M-32k) Maint	(64M-32k) C2764 (16cm)	1.5D
Tue 25 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		(64M-32k) C2764 (16cm)	
Wed 26 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		(64M-32k) C2764 (16cm)	
Thu 27 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		ESO 92-G021 C2764 (16cm)	
Fri 28 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	Maint	ESO 92-G021 C2764 (16cm)	
Sat 29 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		ESO 92-G021 C2764 (16cm)	
Sun 30 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	microquasars C1199(Corbel) (3+6cm)	ESO 92-G021 C2764 (16cm)	
Mon 31 Dec	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)	Maintenance/Test	ESO 92-G021 C2764 (16cm)	
Tue 1 Jan	ESO 92-G021 C2764(Kamphuis) (64M-32k) (16cm)		1.5kmMosaicSE C2767(Miller) (1M*) (16cm)	
Wed 2 Jan	(1M*) C2767 (16cm)	Maintenance/Test	1.5kmMosaicNW C2767(Miller) (1M*) (16cm)	
Thu 3 Jan	(1M*) C2767 (16cm)	Maintenance/Test	C1929 SN1987A C015(Staveley-Smith) (16cm/6cm/3cm) (1M)	
Fri 4 Jan	SN1987A C015	HESS J1731-347 C2766(Fukuda) (1M-0.5k) (16cm)	(64M-32k) C2780 (16cm)	
Sat 5 Jan	Gum Hat Region C2780(Purcell) (64M-32k) (16cm)		(64M-32k) C2780 (16cm)	
Sun 6 Jan	Gum Hat Region C2780(Purcell) (64M-32k) (16cm)	Extreme2*	(1M) C2753(Burlon) (16cm)	

LST

12

18

0

6

Stations

Baselines (m)

1.5D W102 W109 W140 W182 W196 W392 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439

# Australia Telescope Compact Array

Schedule:- 7 Jan - 20 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 24

Mon 7 Jan	Extreme2* (1M), C2753(Burlon) (16cm)	C1976	Reconfigure #388/Calibration	1.5D
Tue 8 Jan	Reconfigure #	Maintenance/Test	ATCA Calibrators (1M) C007(Stevens) (15mm+7mm)	
Wed 9 Jan	ATCA Calibrators C007(Stevens)	(1M)	NGC 612 C2776(Kaczmarek) (16cm+6cm)	C2772
Thu 10 Jan	G296.5+10.0 C2772(Sun) (16cm)	(1M-0.5k)	PKS 0114-47 C2776(Kaczmarek) (16cm+6cm)	C2651
Fri 11 Jan	MGPS J110149-610104 C2651(Pavan) (16cm/6cm/3cm)	(1M*)	Fornax A C2735(Anderson) (16cm)	
Sat 12 Jan	HVC+310.28+08.1+167 C2725(For) (16cm)	(1M-0.5k)	Fornax A C2735(Anderson) (16cm)	EW352
Sun 13 Jan	HVC+297.08+08.53+253 C2725(For) (16cm)	(1M-0.5k)	Fornax A C2735(Anderson) (16cm)	
Mon 14 Jan	C2735	Vacation Student Program	C1726(Johnston) (20/13+6/3)	
Tue 15 Jan	Vacation Student Program		C1726(Johnston) (20/13+6/3)	C2705
Wed 16 Jan	ESO324-G023 C2705(Kilborn) (16cm)	(1M-0.5k)	ESO111-G014 C2705(Kilborn) (16cm)	
Thu 17 Jan	ESO323-G039 C2705(Kilborn) (16cm)	C1976	Reconfigure #389/Calibration	
Fri 18 Jan	Reconfigure #	Maintenance/Test	C1929 NGC 1473 C2758(Denes) (16cm)	C2575
Sat 19 Jan	vertex C2575(Feain) (16cm)	(1M)	ESO075-G006 C2705(Kilborn) (16cm)	750C
Sun 20 Jan	vertex C2575(Feain) (16cm)	(1M)	ESO111-G014 C2705(Kilborn) (16cm)	

LST 12 18 0 6

Stations

Baselines (m)

1.5D W102 W109 W140 W182 W196 W392 107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439  
 EW352 W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438  
 750C W64 W84 W100 W110 W113 W392 46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020



# Australia Telescope Compact Array

Schedule:- 21 Jan - 3 Feb

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 24

Mon 21 Jan	vertex	C2575(Feain)	(1M)	Maintenance/Test	
Tue 22 Jan		Maintenance/Test			
Wed 23 Jan		Maintenance/Test		Gum Hat Region	C2780(Purcell)
Thu 24 Jan	Gum Hat Region	C2780(Purcell)	(64M-32k)	Maintenance/Test	Gum Hat Region
Fri 25 Jan	Gum Hat Region	C2780(Purcell)	(64M-32k)	Maintenance/Test	PKS 0319-45
Sat 26 Jan	SGPS Test Field	C2676(Purcell)	(1M)	Pictor A	C2776(Kaczmarek)
Sun 27 Jan	SGPS Test Field	C2676(Purcell)	(1M)	high-latitude field	C2698(Sun)
Mon 28 Jan	SGPS Test Field	C2676(Purcell)	(1M)	high-latitude field	C2698(Sun)
Tue 29 Jan	SGPS Test Field	C2676(Purcell)	(1M)		G296.5+10.0
Wed 30 Jan	G296.5+10.0	C2772(Sun)	(1M-0.5k)	Maintenance/Test	NGC 1515
Thu 31 Jan	NGC 6699	C2758(Denes)	(1M-0.5k)	ESO 009-G 010	C2758(Denes)
Fri 1 Feb	ESO324-G023	C2705(Kilborn)	(1M-0.5k)	IC 1993	C2758(Denes)
Sat 2 Feb	IC4386	C2573(Reeves)	(64M-32k)	PLCKG262.7-40.9	C2679(Macario)
Sun 3 Feb	NGC5156	C2573(Reeves)	(64M-32k)	HIP Galaxies	C2737(Disney)

750C

LST 12 18 0 6

Stations

Baselines (m)

750C W64 W84 W100 W110 W113 W392 46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

# Australia Telescope Compact Array

Schedule:- 4 Feb - 17 Feb

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	24

Mon 4 Feb	HIP Galaxies C2737(Disney) (16cm) (64M-32k)	Reconfigure #390/Calibration											750C	
Tue 5 Feb	Reconfigure #	Maintenance/Test										C2741(Hill) (16cm) (1M-0.5k)	6A	
Wed 6 Feb	Extragalactic point sources C2741(Hill) (16cm) (1M-0.5k)	SMC-CSS field C2768(Collier) (3+6cm) (1M)	C2741(Hill) (16cm) (1M-0.5k)											
Thu 7 Feb	Extragalactic point sources C2741(Hill) (16cm) (1M-0.5k)	ATCA Calibrators C007(Stevens) (15mm+7mm) (1M)	C2741(Hill) (16cm) (1M-0.5k)											
Fri 8 Feb	Extragalactic point sources C2741(Hill) (16cm) (1M-0.5k)	C1929	GRB000210 C2718(Greiner) (16cm/6cm/3cm) (1M*)	C007										
Sat 9 Feb	ATCA Calibrators C007(Stevens) (15mm+7mm) (1M)	GRB081109	C2718(Greiner) (3+6cm) (1M*)	C007										
Sun 10 Feb	GRB030528	C2718(Greiner) (3+6cm) (1M*)	GRB090926B	C2718(Greiner) (3+6cm) (1M*)										
Mon 11 Feb	GRB100621A	C2718(Greiner) (3+6cm) (1M*)	NGC 5102 C2623 (16cm) (1M)	C2567										
Tue 12 Feb	NGC 5102 C2623(Beaulieu) (16cm) (1M-0.5k)	GRB000210	C2718(Greiner) (16cm/6cm/3cm) (1M*)	C2567										
Wed 13 Feb	IRAS 12405-6219 C2567(Uscanga) (15mm) (64M-32k)	GRB110918A	C2718(Greiner) (3+6cm) (1M)	HlinRGs C2434 (16cm) (64M-32k)										
Thu 14 Feb	HlinRGs	C2434(Sadler)												
Fri 15 Feb	HlinRGs	C2434(Sadler)												
Sat 16 Feb	HlinRGs	C2434(Sadler) (64M-32k)										C2745 (3+6cm) (1M)		
Sun 17 Feb	PKS 1257-326 C2745(Hodgson) (3+6cm) (1M)	Bullet cluster 6A C2756(Shimwell) (16cm) (1M)												
LST	12	18	0	6										

Stations

Baselines (m)

750C W64 W84 W100 W110 W113 W392

46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

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:- 18 Feb - 3 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    24

Mon 18 Feb	C2756 <small>(16cm)</small>	SPARCS-N C2723(Norris) <small>(16cm)</small>	<small>(1M)</small>	Maintenance/Test									
Tue 19 Feb				Maintenance/Test									
Wed 20 Feb				Maintenance/Test									
Thu 21 Feb				Maintenance/Test									
Fri 22 Feb		Maintenance/Test						MGPS J110149-610104 (1M*) C2651(Pavan) <small>(16cm/6cm/3cm)</small>					
Sat 23 Feb	MGPS J110149-610104 (1M*) C2651(Pavan) <small>(16cm/6cm/3cm)</small>		AGN cores <small>(1M)</small>	C2734(Schnitzeler) <small>(16cm)</small>									
Sun 24 Feb	AGN cores C2734(Schnitzeler) <small>(16cm)</small>	<small>(1M)</small>	IRAS F00183-711 <small>(1M)</small>	C2749(Mao) <small>(3cm)</small>			PKS 1056-360(1M) C2776 <small>(16cm+6cm)</small>						
Mon 25 Feb	PKS 1056-360 (1M) C2776(Kaczmarek) <small>(16cm+6cm)</small>		IRAS F00183-711 <small>(1M)</small>	C2749(Mao) <small>(3cm)</small>			RMS sources1 C1862 <small>(3+6cm)</small>						
Tue 26 Feb	RMS sources1 C1862(Lumsden) <small>(3+6cm)</small>	<small>(1M)</small>	IRAS F00183-711 <small>(1M)</small>	C2749(Mao) <small>(3cm)</small>			C1976 <small>(1M)</small>	C1862 <small>(1M)</small>					
Wed 27 Feb	RMS sources3 C1862(Lumsden) <small>(3+6cm)</small>	<small>(1M)</small>		Maint			RMS sources2 C1862(Lumsden) <small>(3+6cm)</small>						
Thu 28 Feb	RMS sources2 C1862(Lumsden) <small>(3+6cm)</small>	<small>(1M)</small>		Maint			RMS sources3 C1862 <small>(3+6cm)</small>						
Fri 1 Mar	RMS sources3 C1862(Lumsden) <small>(3+6cm)</small>	<small>(1M)</small>	Fornax A <small>(1M)</small>	C2735(Anderson) <small>(16cm)</small>			C2765 <small>(16cm)</small>						
Sat 2 Mar	PWN B1509-58 C2765(Ng) <small>(3+6cm)</small>	<small>(1M)</small>	Fornax A <small>(1M)</small>	C2735(Anderson) <small>(16cm)</small>			C2682 <small>(16cm)</small>						
Sun 3 Mar	Cha SFR C2682(Loinard) <small>(6cm)</small>	<small>(1M)</small>	C1929 <small>(1M)</small>	Fornax A <small>(1M)</small>	C2735(Anderson) <small>(16cm)</small>			C2682 <small>(16cm)</small>					
LST	12		18		0		6						

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:- 4 Mar - 17 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 24

Day	UT	Activity	Frequency	Bandwidth	Resolution	Stations	Baselines (m)
Mon	4 Mar	Cha SFR (1M) C2682(Loinard) (6cm)					
		Maintenance/Test					
Tue	5 Mar	Piggyback sources (1M-0.5k) C2777(Ellingsen) (6cm)					
		PLCKG262.7-40.9 (1M)					
		C2679(Macario) (16cm)					
Wed	6 Mar	Piggyback sources (1M-0.5k) C2777(Ellingsen) (6cm)					
		Maint					
		SN1987A (1M)					
		C015(Staveley-Smith) (16cm/6cm/3cm)					
Thu	7 Mar	Piggyback sources (1M-0.5k) C2777(Ellingsen) (6cm)					
		SN1987A (1M)					
		C015(Staveley-Smith) (3cm)					
Fri	8 Mar	Piggyback sources (1M-0.5k) C2777(Ellingsen) (6cm)					
		SPT galaxies (1M)					
		C2507(Murphy) (3+6cm)					
Sat	9 Mar	Piggyback sources (1M-0.5k) C2777(Ellingsen) (6cm)					
		SPT galaxies (1M)					
		C2507(Murphy) (16cm)					
		C2778 (16cm)					
Sun	10 Mar	PKS1138-26 (1M)					
		microquasars (1M)					
		SPT galaxies (1M)					
		C2778(Seymour) (16cm)					
		C1199(Corbel) (3+6cm)					
		C2507(Murphy) (3+6cm)					
		C2759 (15mm)					
Mon	11 Mar	BHR71 (64M-32k)					
		C2759 (15mm)					
		ATPMN IDV candidates (1M)					
		C2770(Bignall) (3+6cm)					
Tue	12 Mar	ATPMN IDV candidates (1M)					
		C2770(Bignall) (3+6cm)					
		Reconfigure #391/Calibration					
Wed	13 Mar	Reconfigure #					
		Maintenance/Test					
		ATCA Calibrators (1M)					
		C007(Stevens) (15mm+7mm)					
Thu	14 Mar	ATCA Calibrators (1M)					
		C007(Stevens) (15mm+7mm)					
		VLBI (16)					
		VLBI(Tzioumis) (20/13+6/3)					
Fri	15 Mar	VLBI (16)					
		VLBI(Tzioumis) (20/13+6/3)					
Sat	16 Mar	VLBI (16)					
		VLBI(Tzioumis) (20/13+6/3)					
Sun	17 Mar	VLBI (16)					
		VLBI(Tzioumis) (20/13+6/3)					

6A

H214

LST 12 18 0 6

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

H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

# Australia Telescope Compact Array

Schedule:- 18 Mar - 31 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	24

Mon 18 Mar	VLBI (Tzioumis) (16) (20/13+6/3)											
Tue 19 Mar	VLBI (Tzioumis) (16) (20/13+6/3)											
Wed 20 Mar	VLBI (Tzioumis) (16) (20/13+6/3)											
Thu 21 Mar	VLBI (Tzioumis) (16) (20/13+6/3)				Maintenance/Test				MRC 1017-220 (1M) C2052(Emonts) (7mm)			
Fri 22 Mar	C2052 (7mm)	SPT 2146-55 (1M)	C2744(Aravena) (7mm)	C1929					MRC 1017-220 (1M) C2052(Emonts) (7mm)			
Sat 23 Mar	C2052 (7mm)	SPT 2146-55 (1M)	C2744(Aravena) (7mm)					MRC 1017-220 (1M) C2052(Emonts) (7mm)				
Sun 24 Mar	C2052 (7mm)	SPT 2103-60 (1M)	C2744(Aravena) (7mm)					MRC 1138-262 (1M) C2717(Emonts) (7mm)				
Mon 25 Mar	MRC 1138-262 (7mm)	SPT 2103-60 (1M)	C2744 (7mm)	Maintenance/Test				MRC 1138-262 (1M) C2717(Emonts) (7mm)				
Tue 26 Mar	MRC 1138-262 (7mm)	C2717 (7mm)	Maintenance/Test				MRC 1138-262 (1M) C2717(Emonts) (7mm)					
Wed 27 Mar	MRC 1138-262 (7mm)	C2717 (7mm)	Maintenance/Test				MRC 1138-262 (1M) C2717(Emonts) (7mm)					
Thu 28 Mar	MRC 1138-262 (7mm)	C2717 (7mm)	Maintenance/Test				MRC 1138-262 (1M) C2717(Emonts) (7mm)					
Fri 29 Mar	MRC 1138-262 (7mm)	SPT 2147-50 (1M)	C2744(Aravena) (7mm)					MRC 1138-262 (1M) C2717(Emonts) (7mm)				
Sat 30 Mar	MRC 1138-262 (7mm)	SPT 2147-50 (1M)	C2744(Aravena) (7mm)					MRC 1138-262 (1M) C2717(Emonts) (7mm)				
Sun 31 Mar	MRC 1138-262 (7mm)	SPT 2147-50 (1M)	C2744(Aravena) (7mm)					MRC 1138-262 (1M) C2717(Emonts) (7mm)				

H214

LST 18 0 6 12

Stations

Baselines (m)

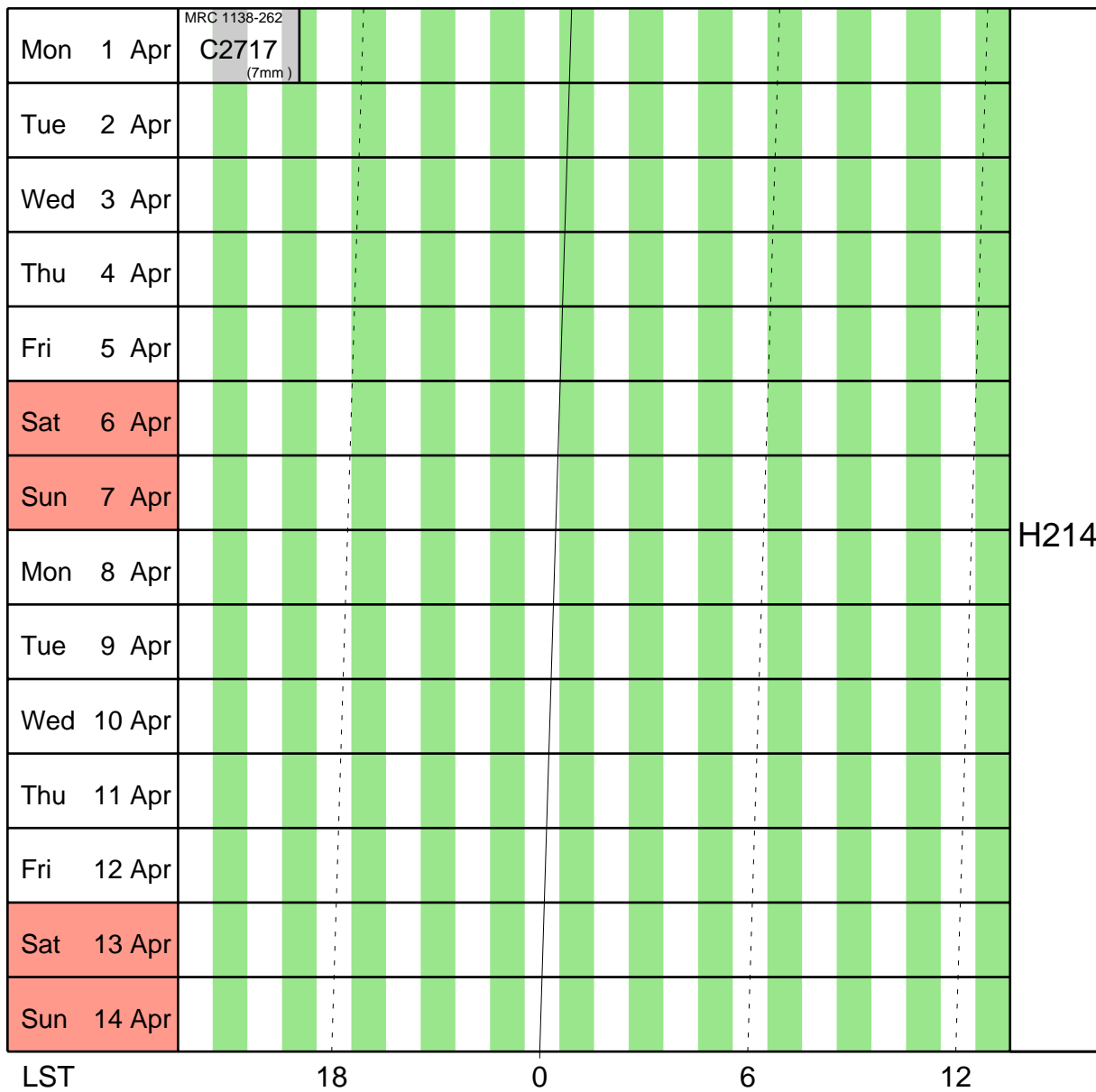
H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

# 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 24



Stations H214 W98 N5 N14 W104 W113 W392 Baselines (m) 82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500