







# Australia Telescope Compact Array

Schedule:- 10 Nov - 23 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 10 Nov	C2627	Carina			C2489(Rebolledo)		(1M-0.5k)	XXL-S				C2627(Delhaize)		(1M)
Tue 11 Nov	C2627	Carina			C2489(Rebolledo)		(1M-0.5k)	XXL-S				C2627(Delhaize)		(1M)
Wed 12 Nov	C2627	Carina			C2489(Rebolledo)		(1M-0.5k)	XXL-S				C2627(Delhaize)		(1M)
Thu 13 Nov	C2627							Maintenance/Test		C1929		ESO417-G018		(1M-0.5k)
Fri 14 Nov		ESO417-G018			C2705(Kilborn)		(16cm)	Maint		ESO461-G010		C2705(Kilborn)		(1M-0.5k)
Sat 15 Nov		ESO055-G013			C2705(Kilborn)		(16cm)			ESO290-G035		C2705(Kilborn)		(1M-0.5k)
Sun 16 Nov	C2705	ESO055-G013			C2705(Kilborn)		(16cm)			ESO245-G010		C2705(Kilborn)		(1M-0.5k)
Mon 17 Nov		ESO245-G010			C2705		(16cm)	Maint		G357.967-0.163		C2883(Motogi)		(64M-32k)
Tue 18 Nov					G291.284-0.716							C2883(Motogi)		(64M-32k)
Wed 19 Nov					G10.843-2.593							C2883(Motogi)		(64M-32k)
Thu 20 Nov		Fermi sources			C1730(Edwards)		(4cm/15mm/7mm)					Reconfigure #416/Calibration		(1M)
Fri 21 Nov					Reconfigure #			VLBI				VLBI(Phillips)		(16)
Sat 22 Nov		VLBI										VLBI(Phillips)		(16)
Sun 23 Nov		VLBI										VLBI(Phillips)		(16)
LST		6			12					18				0

1.5A

EW367

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  
 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:- 24 Nov - 7 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 24 Nov	VLBI												(16)	EW367
Tue 25 Nov	VLBI												(16)	
Wed 26 Nov	VLBI												(16)	
Thu 27 Nov	VLBI					Arp220 (1M/64M)				NGC253 (1M/64M)			(16)	
		VLBI(Phillips)		Maint		C2879(Chen)				C2879(Chen)			(7mm)	
		(16cm/4cm/15mm)				(7mm)				(7mm)				
Fri 28 Nov						Arp220 (1M/64M)				NGC253 (1M/64M)			(7mm)	
						C2879(Chen)				C2879(Chen)			(7mm)	
Sat 29 Nov						Arp220 (1M/64M)				ESO290-G035 (1M-0.5k)			ESO245-G010 (16cm)	
						C2879(Chen)				C2705(Kilborn)			C2705(Kilborn)	
						(7mm)				(16cm)			(16cm)	
Sun 30 Nov		C2705	vertex							ESO417-G018 (1M-0.5k)			C2705(Kilborn)	
										(16cm)			C2705(Kilborn)	
										(16cm)			(16cm)	
Mon 1 Dec		ESO055-G013 (1M-0.5k)												
		C2705(Kilborn)												
		(16cm)												
Tue 2 Dec														
		Reconfigure #												
Wed 3 Dec		SPT0418-47 (1M)				NGC 6362				(1M)			SPT0418-47 (1M)	
		C2983(Aravena)								(4cm)			C2983(Aravena)	
		(7mm)								(7mm)			(7mm)	
Thu 4 Dec		SPT0418-47 (1M)											(1M)	
		C2983(Aravena)				Maintenance/Test				47 Tuc			C3012(Miller-Jones)	
		(7mm)								(1M)			(4cm)	
Fri 5 Dec		SPT0418-47 (1M)				NGC 6362				(1M)			SPT0418-47 (1M)	
		C2983(Aravena)								(4cm)			C2983(Aravena)	
		(7mm)								(7mm)			(7mm)	
Sat 6 Dec		SPT0418-47 (1M)				M54				(1M)			SPT0418-47 (1M)	
		C2983(Aravena)								(4cm)			C2983(Aravena)	
		(7mm)								(7mm)			(7mm)	
Sun 7 Dec		SPT0418-47 (1M)				M54				(1M)			SPT0418-47 (1M)	
		C2983(Aravena)								(4cm)			C2983(Aravena)	
		(7mm)								(7mm)			(7mm)	
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  
 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:- 8 Dec - 21 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 8 Dec	SPT0418-47 (1M ) C2983(Aravena) (7mm)						Maintenance/Test						
Tue 9 Dec							Maintenance/Test						
Wed 10 Dec							Maintenance/Test						
Thu 11 Dec							Maintenance/Test						
Fri 12 Dec							Maintenance/Test						
Sat 13 Dec	RadioAstron AGN (1M ) C2898(Bignall) (16cm 4cm 15mm)	NGC 6388					C2877(Miller-Jones) (4cm)						
Sun 14 Dec	RadioAstron AGN (1M ) C2898(Bignall) (16cm 4cm 15mm)	NGC 6388					C2877(Miller-Jones) (4cm)						
Mon 15 Dec	RadioAstron AGN (1M ) C2898(Bignall) (16cm 4cm 15mm)	NGC 6388					C2877(Miller-Jones) (4cm)						
Tue 16 Dec	RadioAstron AGN (1M ) C2898(Bignall) (16cm 4cm 15mm)						Maintenance/Test						
Wed 17 Dec	Fermi sources												
Thu 18 Dec	All sources 0-24h												
Fri 19 Dec							Maint						
Sat 20 Dec	G298.2620+00.7394												
Sun 21 Dec	G305.1940-00.0051												

6A

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



# Australia Telescope Compact Array

Schedule:- 5 Jan - 18 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 5 Jan	NGC 4372 C2877(Miller-Jones) (4cm)	(1M )	Maint	SPT cluster cores C2884(Edge) (16cm)	(1M*)
Tue 6 Jan	NGC 4372 C2877(Miller-Jones) (4cm)	(1M )	C1929	SPT cluster cores C2884(Edge) (16cm)	(1M*)
Wed 7 Jan	SPT cluster cores (1M*) C2884(Edge) (16cm)	Liller 1 C2877(Miller-Jones) (4cm)	(1M )	SPT cluster cores C2884(Edge) (16cm)	(1M*)
Thu 8 Jan	NGC 4833 C2877(Miller-Jones) (4cm)	(1M )	MAXIJ1828-249 C1199(Corbel) (4cm)	(1M )	
Fri 9 Jan	NGC 4833 C2877(Miller-Jones) (4cm)	(1M )	Sculptor Dwarf C3000(Musaeva) (4cm)	(1M )	
Sat 10 Jan	Omega Cen C2877(Miller-Jones) (4cm)	(1M )	C1929	Fornax Dwarf C3000(Musaeva) (4cm)	(1M )
Sun 11 Jan	C3000 NGC 5927 C2877(Miller-Jones) (4cm)	(1M )	Sculptor Dwarf C3000(Musaeva) (4cm)	(1M )	
Mon 12 Jan	NGC 5927 C2877(Miller-Jones) (4cm)	(1M )		Carina Dwarf C3000(Musaeva) (4cm)	(1M )
Tue 13 Jan	Carina Dwarf (1M) C3000(Musaeva) (4cm)		Maintenance/Test	Student Object C1726(Johnston) (16cm/4cm/15mm)	(1M-0.5k)
Wed 14 Jan	Student Object C1726(Johnston) (16cm/4cm/15mm)			Fermi sources C1730(Edwards) (4cm/15mm/7mm)	(1M)
Thu 15 Jan	Fermi sources (1M ) C1730(Edwards) (4cm/15mm/7mm)	NGC 6541 C2877(Miller-Jones) (4cm)	(1M )	SN1987A C015(Staveley-Smith) (7mm)	(1M )
Fri 16 Jan	SN1987A (1M ) C015 (7mm)	NGC 6541 C2877(Miller-Jones) (4cm)	(1M )		
Sat 17 Jan		NGC 6522 C2877(Miller-Jones) (4cm)	(1M )		
Sun 18 Jan		NGC 6522 C2877(Miller-Jones) (4cm)	(1M )	All sources 0-24h C2914(Bannister) (4cm)	(1M )

6A

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







# Australia Telescope Compact Array

Schedule:- 16 Feb - 1 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	16 Feb	Carina (1M-0.5k ) C2489(Rebolledo) (16cm)	Maintenance/Test	Carina (1M-0.5k ) C2489(Rebolledo) (16cm)	750A
Tue	17 Feb	Carina (1M-0.5k ) C2489(Rebolledo) (16cm)	ATCA-SPTC C2992(Tothill)	Carina (1M-0.5k ) MRC,1138-262 (1M) C2717(Emonts) (7mm)	
Wed	18 Feb	MRC 1138-262 (1M) C2717(Emonts) (7mm)	ATCA-SPTC C2992(Tothill)	MRC 1138-262 (1M) C2717(Emonts) (7mm)	
Thu	19 Feb	MRC 1138-262 (1M) C2717(Emonts) (7mm)	Reconfigure #420/Calibration		
Fri	20 Feb	Reconfigure #	Maintenance/Test	MRC 1138-262 (1M) C2717(Emonts) (7mm)	
Sat	21 Feb	MRC 1138-262 (1M) C2717(Emonts) (7mm)	ATCA-SPTC C2992(Tothill)	MRC 1138-262 (1M) C2717(Emonts) (7mm)	
Sun	22 Feb	MRC 1138-262 (1M) C2717(Emonts) (7mm)	ESO192 ATCA-SPTC C2992(Tothill)	MRC 1138-262 (1M) C2717(Emonts) (7mm)	
Mon	23 Feb	MRC 1138-262 (1M) C2717(Emonts) (7mm)	ESO461-G010 (1M-0.5k ) C2705(Kilborn) (16cm)	ESO055-G013 (1M-0.5k ) C2705(Kilborn) (16cm)	750D
Tue	24 Feb	ESO055-G013 C2705(Kilborn) (16cm)	ESO245-G010 (1M-0.5k ) C2705(Kilborn) (16cm)	Carina (1M-0.5k ) C2489(Rebolledo) (16cm)	
Wed	25 Feb	Carina (1M-0.5k ) C2489(Rebolledo) (16cm)	Reconfigure #421/Calibration		
Thu	26 Feb	Reconfigure #	Maintenance/Test	Calibrators (1M) C007(Stevens) (16/4/15/7/3)	6C
Fri	27 Feb	C007 Sgr-B2 (1M) C3009(Sathyanarayana Rao) (4cm)			
Sat	28 Feb	IRAS 17271-3439 (1M) C3009(Sathyanarayana Rao) (4cm)			
Sun	1 Mar	G344-007 (1M-0.5k ) C2872(Walsh) (16cm)	All sources 0-24h	C2914(Bannister) (4cm)	
LST		12	18	0	6

Stations

Baselines (m)

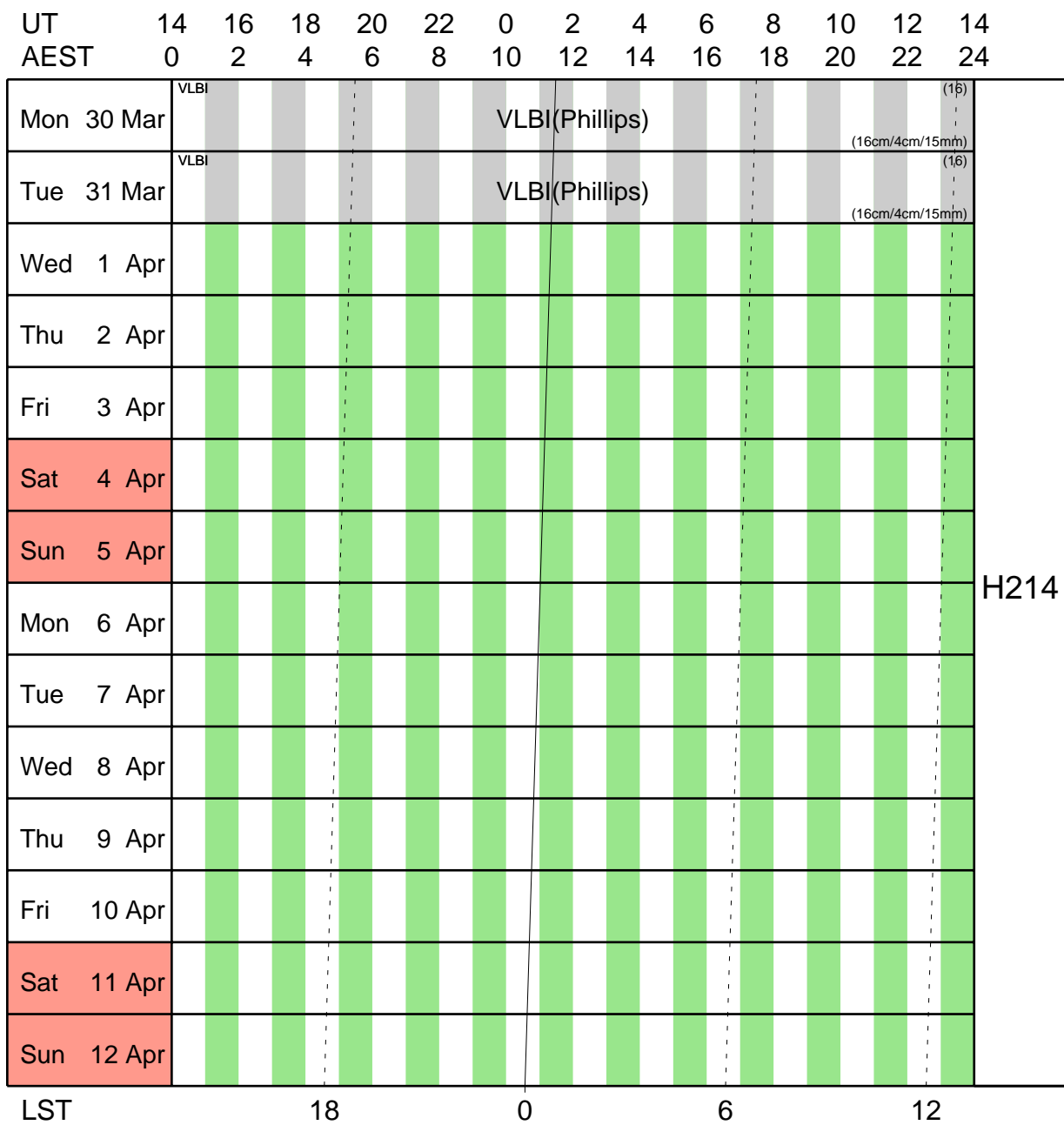
750A	W147 W163 W172 W190 W195 W392	77,138,245,276,352,383,413,490,658,735,3015,3092,3367,3505,3750
750D	W100 W102 W128 W140 W147 W392	31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469
6C	W0 W10 W113 W140 W182 W392	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000





# Australia Telescope Compact Array

Schedule:- 30 Mar - 12 Apr



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