

Australia Telescope Compact Array

Schedule:- 28 Mar - 10 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

Mon 28 Mar													
Tue 29 Mar													
Wed 30 Mar													
Thu 31 Mar													
Fri 1 Apr					sab3037 C2905(Manilla Robles) (7mm)	(1M)	SPT0311 CX352(Strandet) (7mm)	(0)	DKB01-03 C3003(Dannerbauer) (7mm)	(1M)			
Sat 2 Apr	DKB01-03 C3003 (7mm)	VLBI	VLBI	sab3037 C2905(Manilla Robles) (7mm)	(1M)	SPT0311 CX352(Strandet) (7mm)	(0)	DKB01-03 C3003(Dannerbauer) (7mm)	(1M)				
Sun 3 Apr	DKB01-03 C3003 (7mm)	VLBI	VLBI	sab5264 C2905 (7mm)	(1M)	SPT0311 CX352(Strandet) (7mm)	(0)	DKB12 C3003(Dannerbauer) (7mm)	(1M)				
Mon 4 Apr	DKB12 (1M) C3003 (7mm)						Maintenance/Test		DKB12 (1M) C3003(Dannerbauer) (7mm)				H214
Tue 5 Apr	DKB12 (1M) C3003 (7mm)						Maintenance/Test		M87 (VLBI) C2997(Dodson) (7/3mm)				
Wed 6 Apr	M87 (VLBI) C2997 (7/3mm)	VLBI	VLBI				Maintenance/Test					C3094	
Thu 7 Apr	3C286 (1M) C3094 (7mm)	VLBI	VLBI				System tests	(0)	DKB16 (1M) C3003(Dannerbauer) (7mm)				
Fri 8 Apr	DKB16 (1M) C3003 (7mm)			Fermi sources			C1730(Edwards) (4cm15mm7mm)	(1M)	DKB16 (1M) C3003(Dannerbauer) (7mm)				
Sat 9 Apr	DKB16 C3003 (7mm)						Pictor A C3085(Massardi) (7mm)	(1M)	HAE229 (1M) C3096(Emonts) (7mm)				
Sun 10 Apr	HAE229 C3096 (7mm)						Pictor A C3085(Massardi) (7mm)	(1M)	HAE229 (1M) C3096(Emonts) (7mm)				

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:- 11 Apr - 24 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

Mon 11 Apr	HAE229 C3096 (7mm)	VLBI	Maintenance/Test	HAE229 C3096(Emonts) (7mm)	H214	
Tue 12 Apr	HAE229 C3096 (7mm)	ATCA Calibrators	C007(Stevens)	(1M) CABB M87 C2997(Dodson) (7/3mm)		
Wed 13 Apr	M87 (VLBI) C2997 (7/3mm)	VLBI	Fermi sources C1730(Edwards)	(1M) HAE229 C3096(Emonts) (7mm)		
Thu 14 Apr	HAE229 C3096 (7mm)	VLBI	All sources 0-24h C2914(Bannister)	(1M) HAE229 C3096(Emonts) (7mm)		
Fri 15 Apr	HAE229 C3096 (7mm)	All sources 0-24h	C2914(Bannister)	(1M) HAE229 C3096(Emonts) (7mm)		
Sat 16 Apr	HAE229 C3096 (7mm)		Pictor A C3085(Massardi)	(1M) HAE229 C3096(Emonts) (7mm)		
Sun 17 Apr	HAE229 C3096 (7mm)			VLBI VLBI(Phillips) (16) (20/13+6/3)		
Mon 18 Apr	VLBI VLBI(Phillips) (16) (20/13+6/3)		Maintenance/Test	M87 C2997(Dodson) (VLBI) (7/3mm)		
Tue 19 Apr	M87 (VLBI) C2997 (7/3mm)		Maintenance/Test	CABB HAE229 C3096(Emonts) (7mm)		
Wed 20 Apr	C3096	C1929	System tests	CABB		
Thu 21 Apr	Nessie C3091(Barnes) (64M-32k) (15mm)		Reconfigure #438/Calibration			
Fri 22 Apr	Reconfigure #438/Calibration		LMC source list C3086(McClure-Griffiths)	(1M-0.5k) J160830.7 (1M) C3119 (16cm) (7mm)		
Sat 23 Apr	J160830.7 C3119(Maddison) (1M) (7mm)		LMC source list C3086(McClure-Griffiths)	(1M-0.5k) J1604-2130(1M) C3119 (16cm) (7mm)		
Sun 24 Apr	J1604-2130 C3119(Maddison) (1M) (7mm)		LMC source list C3086(McClure-Griffiths)	(1M-0.5k) DoAr44 (1M) C3119 (16cm) (7mm)		
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

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:- 9 May - 22 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 24

Mon 9 May	RY Lup (1M) C3119(Maddison) (7mm)		Maintenance/Test	2MASX 0740 (1M) C3106(Alexander) (16cm4cm)				
Tue 10 May	C3106 C1929	SMC source list C3086(McClure-Griffiths) (16cm)	(1M-0.5k)	IRAS 15103-5754 (1M-0.5k) C2949(Suarez) (15mm7mm)				
Wed 11 May	IRAS 15103-5754 (1M-0.5k) C2949(Suarez) (15mm7mm)		LMC source list C3086(McClure-Griffiths) (16cm)	Swift J1112-8239 C3099(Brown) (4cm)				
Thu 12 May	(1M) SMC source list C3099 (4cm)		(1M-0.5k) C3086(McClure-Griffiths) (16cm)	IRAS 15103-5754(1M-0.5k) C2949(Suarez) (16cm4cm)				
Fri 13 May	IRAS 15103-5754 (1M-0.5k) C2949(Suarez) (16cm4cm)		LMC source list C3086(McClure-Griffiths) (16cm)	SR24S (1M) C3119(Maddison) (7mm)				
Sat 14 May	SR24S (1M) C3119(Maddison) (7mm)		LMC source list C3086(McClure-Griffiths) (16cm)				6A	
Sun 15 May	Swift J2058+05 (1M) C3099(Brown) (4cm)		LMC source list C3086(McClure-Griffiths) (16cm)	Fermi sources (1M) C1730(Edwards) (4cm15mm7mm)				
Mon 16 May	Fermi sources (1M) C1730(Edwards) (4cm15mm7mm)		Maintenance/Test	RXC J1324.7-5736 (1M) C3039(Sun) (4cm)				
Tue 17 May	(1M) C3039(Sun) (4cm)		SN1987A C015(Staveley-Smith) (4cm)	(1M) C2914(Bannister) (4cm)				
Wed 18 May	All sources 0-24h (1M) C2914(Bannister) (4cm)		SN1987A C015(Staveley-Smith) (7mm)	(1M) C2914(Bannister) (4cm)				
Thu 19 May	All sources 0-24h (1M) C2914(Bannister) (4cm)		Reconfigure #439/Calibration					
Fri 20 May	Reconfigure #439/Calibration		Maintenance/Test			Nessie (64M-32k) C3091(Barnes) (15mm)		
Sat 21 May	Nessie (64M-32k) C3091(Barnes) (15mm)	NGC7771 (64M-32k) C3113(Chen) (4cm)	IRASF05189-2524 (64M-32k) C3113(Chen) (4cm)	Nessie (64M-32k) C3091(Barnes) (15mm)			750A	
Sun 22 May	Nessie (64M-32k) C3091(Barnes) (15mm)	IRASF01417+1651 (64M-32k) C3113(Chen) (4cm)	NGC1266 C3113(Chen) (4cm)	(64M-32k) C3111 (15mm)				

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
 750A W147 W163 W172 W190 W195 W392 77,138,245,276,352,383,413,490,658,735,3015,3092,3367,3505,3750

Australia Telescope Compact Array

Schedule:- 23 May - 5 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 24

	G23.33-0.30	(64M-32k)										
Mon 23 May	C3111(Hogge) (15mm)									Maintenance/Test		
Tue 24 May										Maintenance/Test		
Wed 25 May										Maintenance/Test		
Thu 26 May										Maintenance/Test		
Fri 27 May										Maintenance/Test	Fermi sources C1730(Edwards) (4cm15mm7mm)	(1M)
Sat 28 May	ATCA-SPTC									C2992(Norris) (16cm)	I=290-340 C3083(Reid) (16cm)	(1M)
Sun 29 May	I=290-340 C3083(Reid) (16cm)	(1M)								I=290-340 C3083(Reid) (16cm)	(1M)	
Mon 30 May	I=290-340 C3083(Reid) (16cm)	(1M)								Reconfigure #440/Calibration		
Tue 31 May	Reconfigure #440/Calibration									Maintenance/Test	Chamaeleon sources C3104(Denes) (16cm)	(1M-0.5k)
Wed 1 Jun	C3104	C1929								Fermi sources C1730(Edwards) (4cm15mm7mm)	Chamaeleon sources C3104(Denes) (16cm)	(1M-0.5k)
Thu 2 Jun	C3104										Chamaeleon sources C3104(Denes) (16cm)	(1M-0.5k)
Fri 3 Jun	C3104									Maintenance/Test	Westerlund 1 C3056(Fenech) (4cm)	(1M)
Sat 4 Jun	Westerlund 1 C3056(Fenech) (4cm)	(1M)								HVCs	C3090(Murray) (16cm)	(1M-0.5k)
Sun 5 Jun	HVCs C3090(Murray) (16cm)	(1M-0.5k)								SN1987A C015(Staveley-Smith) (16cm4cm)	RXC J1324.7-5736 C3039(Sun) (4cm)	(1M)
LST	18		0				6				12	

750A

1.5B

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

1.5B W111 W113 W163 W182 W195 W392 31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301

Australia Telescope Compact Array

Schedule:- 6 Jun - 19 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 24

	UT	14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 6 Jun	C3039						Maintenance/Test			Chamaeleon sources (1M-0.5k)				
Tue 7 Jun	C3104									Chamaeleon sources (1M-0.5k)				
Wed 8 Jun		All sources 0-24h								(1M) 3C286 (1M)				
Thu 9 Jun		All sources 0-24h								ESO383-G087 (1M-0.5k)				
Fri 10 Jun	C3041	G018.31-71.34								NGC5264 (1M-0.5k)				
Sat 11 Jun		G354.81-79.56								ESO572-G025 (1M-0.5k)				
Sun 12 Jun										ISz399 (1M-0.5k)				
Mon 13 Jun		ATCA Calibrators								(1M) NGC5253 (1M-0.5k)				
Tue 14 Jun	C3041						M/T	CABB	J084452-100059 (64M-32k)					
Wed 15 Jun		G23.33-0.30 (64M-32k)								G23.33-0.30 (15mm)				
Thu 16 Jun										ISz399 (1M-0.5k)				
Fri 17 Jun	C1929	ATCA Calibrators								3C286 (1M)				
Sat 18 Jun										C3094(O'Sullivan) (15mm7mm)				
Sun 19 Jun		HVCs (64M-32k)								HVCs (64M-32k)				
LST		18								6				12

1.5B

C007

C1929

EW352

Stations
Baselines (m)

1.5B W111 W113 W163 W182 W195 W392 31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301
 EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

Australia Telescope Compact Array

Schedule:- 20 Jun - 3 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 24

Day	Time	Activity	Notes	Station	
Mon	20 Jun	C3090(Murray)	(64M-32k) (3mm)	EW352	
Tue	21 Jun	Maintenance/Test			
Wed	22 Jun	Maintenance/Test			
Thu	23 Jun	Maintenance/Test			
Fri	24 Jun	Maintenance/Test	VLBI (16) (20/13+6/3)		
Sat	25 Jun	VLBI	VLBI(Phillips) (16) (20/13+6/3)		
Sun	26 Jun	VLBI	VLBI(Phillips) (16) (20/13+6/3)		
Mon	27 Jun	VLBI	VLBI(Phillips) (16) (20/13+6/3)		
Tue	28 Jun	VLBI	VLBI(Phillips) (16) (20/13+6/3)		
Wed	29 Jun	VLBI	VLBI(Phillips) (16) (20/13+6/3)		
Thu	30 Jun	VLBI(Phillips)	(16) (20/13+6/3) Reconfigure #442/Calibration	H75	
Fri	1 Jul	Reconfigure #442/Calibration	Maintenance/Test Galactic Center/CMZ C2927(Ott) (15mm)		
Sat	2 Jul	(64M-32k) C2927 (15mm)	Galactic Center/CMZ C2927(Ott) (15mm)		
Sun	3 Jul	(64M-32k) C2927 (15mm)	Galactic Center/CMZ C2927(Ott) (15mm)		
LST					0 6 12 18

Stations

Baselines (m)

EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

H75 W104 N2 N5 W106 W109 W392 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

Australia Telescope Compact Array

Schedule:- 4 Jul - 17 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 24

Mon	4 Jul	(64M-32k) C2927 (15mm)				Maintenance/Test							Galactic Center/CMZ C2927(Ott) (15mm)
Tue	5 Jul	(64M-32k) C2927 (15mm)				Maintenance/Test							Galactic Center/CMZ C2927(Ott) (15mm)
Wed	6 Jul	(64M-32k) C2927 (15mm)		Reticulum II dwarf galaxy (1M)			Maint		C1929	CABB			Galactic Center/CMZ C2927(Ott) (15mm)
Thu	7 Jul	(64M-32k) C2927 (15mm)		Reticulum II dwarf galaxy (1M)					CABB	CABB			Galactic Center/CMZ C2927(Ott) (15mm)
Fri	8 Jul	(64M-32k) C2927 (15mm)		Reticulum II dwarf galaxy (1M)					CABB				Galactic Center/CMZ C2927(Ott) (15mm)
Sat	9 Jul	C2927		Reticulum II dwarf galaxy (1M)								CABB	Galactic Center/CMZ C2927(Ott) (15mm)
Sun	10 Jul	C2927		Reticulum II dwarf galaxy (1M)								CABB	Galactic Center/CMZ C2927(Ott) (15mm)
Mon	11 Jul	C2927				Maintenance/Test							Galactic Center/CMZ C2927(Ott) (15mm)
Tue	12 Jul	C2927	ATCA Calibrators									(1M) CABB	Galactic Center/CMZ C2927(Ott) (15mm)
Wed	13 Jul	C2927		N159W (64M-32k)									Galactic Center/CMZ C2927(Ott) (15mm)
Thu	14 Jul	C2927		N159W (64M-32k)									Galactic Center/CMZ C2927(Ott) (15mm)
Fri	15 Jul	C2927		N159W (64M-32k)									Galactic Center/CMZ C2927(Ott) (15mm)
Sat	16 Jul	C2927		N159W (64M-32k)									Galactic Center/CMZ C2927(Ott) (15mm)
Sun	17 Jul	C2927		N159W (64M-32k)									Galactic Center/CMZ C2927(Ott) (15mm)

H75

LST

0

6

12

18

Stations

Baselines (m)

H75 W104 N2 N5 W106 W109 W392

31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

Australia Telescope Compact Array

Schedule:- 18 Jul - 31 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 24

Day	UT	AEST	Observation	Baselines (m)	Stations
Mon 18 Jul	14-18	0-4	Maintenance/Test		
Tue 19 Jul	16-20	2-6	Pictor A C3085(Massardi)	(1M), (7mm)	
Wed 20 Jul	18-22	4-8	Pictor A C3085(Massardi)	(1M), (7mm)	
Thu 21 Jul	20-24	6-10	Pictor A C3085(Massardi)	(1M), (7mm)	
Fri 22 Jul	0-4	10-14	Maintenance/Test		
Sat 23 Jul	6-10	16-20	87 HII Region Candidates C2963(Dickey)	(64M-32k), (4cm)	
Sun 24 Jul	8-12	18-22	87 HII Region Candidates C2963(Dickey)	(64M-32k), (4cm)	
Mon 25 Jul	10-14	20-24	Maintenance/Test		
Tue 26 Jul	12-16	22-2	Fermi sources C1730(Edwards)	(1M), (4cm), (15mm), (7mm)	
Wed 27 Jul	14-18	4-8	ALESS 112.1 C3026(Huynh)	(1M), (7mm)	
Thu 28 Jul	16-20	6-10	ALESS 112.1 C3026(Huynh)	(1M), (7mm)	
Fri 29 Jul	18-22	8-12	ALESS 112.1 C3026(Huynh)	(1M), (7mm)	
Sat 30 Jul	20-24	10-14	ALESS 114.2 C3026(Huynh)	(1M), (7mm)	
Sun 31 Jul	22-2	12-16	ALESS 112.1 C3026(Huynh)	(1M), (7mm)	

H75

LST 0 6 12 18

Stations: H75 W104 N2 N5 W106 W109 W392
 Baselines (m): 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

Australia Telescope Compact Array

Schedule:- 1 Aug - 14 Aug

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 1 Aug	All sources 0-24h C2914(Bannister) (4cm)	(1M)	Maintenance/Test				
Tue 2 Aug			Maintenance/Test				
Wed 3 Aug			Maintenance/Test				
Thu 4 Aug			Maintenance/Test				
Fri 5 Aug	Maintenance/Test			87 HII Region Candidates C2963(Dickey)	(64M-32k)		
Sat 6 Aug	ALESS 114.2 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Sun 7 Aug	ALESS 114.2 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Mon 8 Aug			Maint	87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	H75
Tue 9 Aug	ALESS 114.2 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Wed 10 Aug	ALESS 114.2 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Thu 11 Aug	ALESS 087.1 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Fri 12 Aug	ALESS 087.1 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Sat 13 Aug	ALESS 112.1 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	
Sun 14 Aug	ALESS 018.1 C3026(Huynh)	(1M) (7mm)		87 HII Region Candidates C2963(Dickey)	(64M-32k)	(4cm)	

LST	0	6	12	18
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Stations

Baselines (m)

H75 W104 N2 N5 W106 W109 W392

31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

Australia Telescope Compact Array

Schedule:- 15 Aug - 28 Aug

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	Station
Mon 15 Aug		ALESS 018.1 (1M)	C3026(Huynh) (7mm)	Maint	87 HII Region Candidates (64M-32k)	C2963(Dickey) (4cm)									H75
Tue 16 Aug															
Wed 17 Aug	R/C	LMC source list (1M-0.5k)	C3086(McClure-Griffiths) (16cm)	Fermi sources (1M)	C1730(Edwards) (4cm15mm7mm)										
Thu 18 Aug	C1730	LMC source list (1M-0.5k)	C3086(McClure-Griffiths) (16cm)										C3086 (16cm)		
Fri 19 Aug		SMC source list (1M-0.5k)	C3086(McClure-Griffiths) (16cm)	Maintenance/Test									SPT clusters (1M)	C3101(Edge) (16cm)	
Sat 20 Aug		SPT clusters (1M)	C3101(Edge) (16cm)										SPT clusters (1M)	C3101(Edge) (16cm)	
Sun 21 Aug		SPT clusters (1M)	C3101(Edge) (16cm)										SPT cluster cores (1M)	C2884(Edge) (4cm)	
Mon 22 Aug		SPT cluster cores (1M)	C2884(Edge) (4cm)										All sources 0-24h (1M)	C2914(Bannister) (4cm)	6C
Tue 23 Aug		All sources 0-24h (1M)	C2914(Bannister) (4cm)										PKS B1718-649 (16cm4cm15mm)	C3019(Moss) (16cm4cm15mm)	
Wed 24 Aug		2MASX 0740 (1M)	C3106(Alexander) (16cm4cm)										IGR J17062-6143 (1M-0.5k)	C3108(Degenaar) (4cm)	
Thu 25 Aug	C3108	SN1987A (1M)	C015(Staveley-Smith) (16cm4cm)	Maintenance/Test										NGC 300 (1M)	C3120 (4cm)
Fri 26 Aug		NGC 300 (1M)	C3120(Urquhart) (4cm)	Maintenance/Test										NGC 300 (1M)	C3120 (4cm)
Sat 27 Aug		NGC 300 (1M)	C3120(Urquhart) (4cm)											NGC 247 (1M)	C3120 (4cm)
Sun 28 Aug		NGC 247 (1M)	C3120(Urquhart) (4cm)											NGC 247 (1M)	C3120 (4cm)
LST		0		6		12		18							

Stations

Baselines (m)

H75 W104 N2 N5 W106 W109 W392

31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

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:- 29 Aug - 11 Sep

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 Aug	NGC 247 C3120(Urquhart) (4cm)	(1M)	Reconfigure #444/Calibration										6C	
Tue 30 Aug	Reconfigure #444/Calibration		Maintenance/Test	C1929	CABB	sio bulge C3097(Sjouwerman) (64M-32k) (7mm3mm)								
Wed 31 Aug	ALESS 018.1 C3026(Huynh) (7mm)	(1M)	Maintenance/Test		CABB	sio bulge C3097(Sjouwerman) (64M-32k) (7mm3mm)								
Thu 1 Sep	ALESS 018.1 C3026(Huynh) (7mm)	(1M)			CABB	sio bulge C3097(Sjouwerman) (64M-32k) (7mm3mm)								
Fri 2 Sep	ALESS 079.2 C3026(Huynh) (7mm)	(1M)	CABB			sio bulge C3097(Sjouwerman) (64M-32k) (7mm3mm)								
Sat 3 Sep	ALESS 018.1 C3026(Huynh) (7mm)	(1M)	CABB	87 HII Region Candidates C2963(Dickey) (64M-32k) (4cm)										
Sun 4 Sep				87 HII Region Candidates C2963(Dickey) (64M-32k) (4cm)		Fermi sources C1730 (4cm15mm7mm)								
Mon 5 Sep	Fermi sources C1730(Edwards) (4cm15mm7mm)	(1M)	Maintenance/Test											H168
Tue 6 Sep	Maintenance/Test													
Wed 7 Sep	Maintenance/Test													
Thu 8 Sep	Maintenance/Test													
Fri 9 Sep	ALESS 079.2 C3026(Huynh) (7mm)	(1M)	CABB	87 HII Region Candidates C2963(Dickey) (64M-32k) (4cm)										
Sat 10 Sep	ALESS 079.2 C3026(Huynh) (7mm)	(1M)	CABB	87 HII Region Candidates C2963(Dickey) (64M-32k) (4cm)										
Sun 11 Sep	ALESS 079.2 C3026(Huynh) (7mm)	(1M)	CABB	87 HII Region Candidates C2963(Dickey) (64M-32k) (4cm)										
LST	0		6		12		18							

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
H168 W100 N11 N7 W104 W111 W392	61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 12 Sep - 25 Sep

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 12 Sep	ALESS 079.2 (1M) C3026(Huynh) (7mm)	Maintenance/Test	CABB	Nessie (64M-32k) C3091(Barnes) (15mm)								
Tue 13 Sep	ALESS 087.1 (1M) C3026(Huynh) (7mm)	CABB	CABB	87 HII Region Candidates (64M;32k) C2963(Dickey) (4cm)								
Wed 14 Sep	ALESS 087.1 (1M) C3026(Huynh) (7mm)	CABB	CABB	87 HII Region Candidates (64M;32k) C2963(Dickey) (4cm)								
Thu 15 Sep	ALESS 087.1 (1M) C3026(Huynh) (7mm)	CABB	CABB	87 HII Region Candidates (4cm) C2963(Dickey) (4cm)	CABB	C1929						C3026
Fri 16 Sep	ALESS 006.1 (1M) C3026(Huynh) (7mm)	Vela C South-ridge (1M-0.5k) C3024(Green) (15mm)										C3026
Sat 17 Sep	ALESS 006.1 (1M) C3026(Huynh) (7mm)	Vela C Centre-ridge (1M-0.5k) C3024(Green) (15mm)										C3026
Sun 18 Sep	ALESS 017.1 (1M) C3026(Huynh) (7mm)	Vela C Centre-ridge (1M-0.5k) C3024(Green) (15mm)										C3026
Mon 19 Sep	ALESS 017.1 (1M) C3026(Huynh) (7mm)											H168
Tue 20 Sep												
Wed 21 Sep												
Thu 22 Sep												
Fri 23 Sep												C3026
Sat 24 Sep	ALESS 017.1 (1M) C3026(Huynh) (7mm)	CABB	CABB	87 HII Region Candidates (64M-32k) C2963(Dickey) (4cm)								C3026
Sun 25 Sep	ALESS 006.1 (1M) C3026(Huynh) (7mm)	CABB	CABB	87 HII Region Candidates (64M-32k) C2963(Dickey) (4cm)								C3026

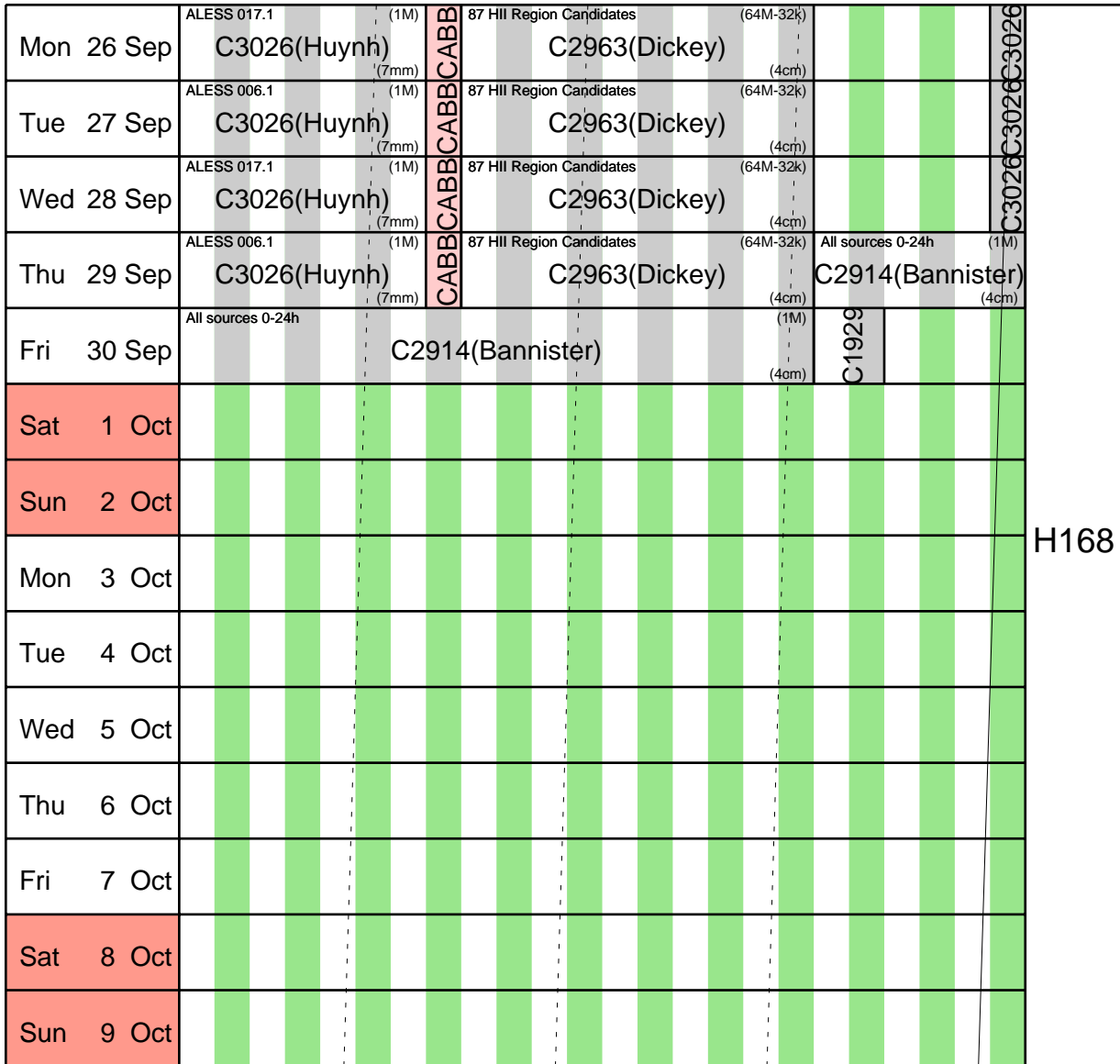
LST 6 12 18 0

Stations H168 W100 N11 N7 W104 W111 W392 Baselines (m) 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 26 Sep - 9 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



LST

6

12

18

0

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469