

# 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

		14	16	18	20	22	0	2	4	6	8	10	12	14			
Mon	1 Apr	Reconfigure #479/Calibration												6A			
Tue	2 Apr	Reconfigure #		Maintenance/Test			ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm 3mm)										
Wed	3 Apr	ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm 3mm)		ngc2188 LEGACY		C3157(Popping) (CFB1M-0.5k) (16cm)											
Thu	4 Apr	Spiderweb (survey) C3181 (7mm)		Spiderweb (survey) C3181(Dannerbauer) (7mm) (CFB1M)						H75							
Fri	5 Apr	Spiderweb (survey) C3181 (7mm)		Spiderweb (survey) C3181(Dannerbauer) (7mm) (CFB1M)													
Sat	6 Apr	Spiderweb (survey) C3181 (7mm)		Spiderweb (survey) C3181(Dannerbauer) (7mm) (CFB1M)													
Sun	7 Apr	CFB1M C3181 (7mm)		ngc1792 LEGACY		C3157(Popping) (CFB1M-0.5k) (16cm)											
Mon	8 Apr	J1726+063 (CFB1M) C3214(Bannister) (4cm)		Reconfigure #480/Calibration												750C	
Tue	9 Apr	Reconfigure #480/Calibration				Maintenance/Test											
Wed	10 Apr	Maintenance/Test															
Thu	11 Apr	Maintenance/Test															
Fri	12 Apr	Maintenance/Test				eso270-017 (CFB1M-0.5k) C3157(Popping) LEGACY (16cm)											
Sat	13 Apr	eso270-017 (CFB1M-0.5k) LEGACY C3157(Popping) (16cm)		Southern field		C3301(Bonato)		eso274-001 (CFB1M) C3157(Popping) LEGACY (16cm)									
Sun	14 Apr	eso274-001 (CFB1M-0.5k) LEGACY C3157(Popping) (16cm)		Southern field		C3301(Bonato)		eso138-010, C3157 LEGACY (16cm)									
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

H75    W104 N2 N5 W106 W109 W392

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

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:- 15 Apr - 28 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 15 Apr	eso138-010 LEGACY (16cm) C3157(Popping)	(CFB1M-0.5k) Southern field (16cm)	(CFB1M) C3301(Bonato)	ngc2997 LEGACY (16cm) C3157(Popping)	ngc6300 (16cm) C3157
Tue 16 Apr	ngc6300 LEGACY (16cm) C3157(Popping)	(CFB1M-0.5k)		ngc2835, LEGACY (16cm) C3157(Popping)	ngc3511, LEGACY (16cm) C3157
Wed 17 Apr	ngc3511 (16cm) C3157		Maintenance/Test	ngc2835 LEGACY (16cm) C3157(Popping)	ngc3511, LEGACY (16cm) C3157
Thu 18 Apr	ngc3511 (16cm) C3157	Fermi sources (CFB1M) C1730(Edwards)			
Fri 19 Apr				esb214-017 LEGACY (16cm) C3157(Popping)	(CFB1M-0.5k)
Sat 20 Apr	eso214-017 LEGACY (16cm) C3157	Southern field (CFB1M) C3301(Bonato)	ngc3175 LEGACY (16cm) C3157(Popping)		(CFB1M-0.5k)
Sun 21 Apr	ngc3175 (16cm) C3157	ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell)	ngc3137 LEGACY (16cm) C3157(Popping)		(CFB1M-0.5k)
Mon 22 Apr	C3157	ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell)	ngc3109 LEGACY (16cm) C3157(Popping)		(CFB1M-0.5k)
Tue 23 Apr	C3157		Maintenance/Test		(CFB64M-32k) C3311 (16cm)
Wed 24 Apr	ESO 025-G002 (16cm) C3311(Wong)	(CFB64M-32k)	NGC 235A (16cm) C3311(Wong)	NGC 3081 (16cm) C3311(Wong)	Fairall 51 (16cm) C3311
Thu 25 Apr	Fairall 51 (16cm) C3311(Wong)	(CFB64M-32k)	NGC 235A (16cm) C3311(Wong)	NGC 4507 (16cm) C3311(Wong)	(CFB64M-32k)
Fri 26 Apr	NGC 4507 (16cm) C3311(Wong)	IC 1657 (16cm) C3311(Wong)	(CFB64M-32k)	NGC 3081 (16cm) C3311(Wong)	(CFB64M-32k)
Sat 27 Apr		ESO 353-G009 (16cm) C3311(Wong)	(CFB64M-32k)	ESO 511-G030 (16cm) C3311(Wong)	(CFB64M-32k)
Sun 28 Apr	ESO 511-G030 (16cm) C3311(Wong)	ESO 417-G006 (16cm) C3311(Wong)	(CFB64M-32k)	ATCA Calibrators (16cm 4cm 15mm 7mm) C007(Stevens)	(CFB1M)

750C

LST 18 0 6 12

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:- 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 24

Mon 29 Apr	ATCA Calibrators C007(Stevens) (16cm 4cm 15mm 7mm)	(CFB1M)	CABB	eso209-009	C3157(Popping)	(CFB1M-0.5k)	750C
Tue 30 Apr	Southern field C3301(Bonato) (16cm)	(CFB1M)					
Wed 1 May				Reconfigure #481/Calibration			
Thu 2 May	R/C ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)		Maintenance/Test		J1705-2445 C3315 (4cm)		1.5B
Fri 3 May	C3315 J1711-2309 (CFB1M) C3315(Alexander) (4cm)	SPT0348-62H (CFB1M)	SPT0348-62A (CFB1M)	J1713-2502 C3315 (4cm)			
Sat 4 May	C3315 J1712-2435 (CFB1M) C3315(Alexander) (4cm)	SPT0348-62I (CFB1M)	SPT0348-62A (CFB1M)				
Sun 5 May	G23 LEGACY	C3132(Huynh) (4cm)	SPT0348-62F (CFB1M)	C3287(Tothill) (7mm)			
Mon 6 May	G23 LEGACY	C3132(Huynh) (4cm)	SPT0348-62F (CFB1M)	C3287(Tothill) (7mm)			
Tue 7 May	G23 LEGACY	C3132(Huynh) (4cm)	SPT0348-62G (CFB1M)	C3287(Tothill) (7mm)			
Wed 8 May	G23 LEGACY	C3132(Huynh) (4cm)	SPT0348-62G (CFB1M)	C3287(Tothill) (7mm)		C3244	
Thu 9 May	List of 40 sources	C3244(Heald) (4cm)	Fermi sources (CFB1M)	C1730(Edwards) (4cm 15mm 7mm)		C3244	
Fri 10 May	List of 40 sources	C3244(Heald) (4cm)	SPT0348-62H (CFB1M)	C3287(Tothill) (7mm)	hd93129a (CFB1M) C3302 (16cm 4cm)		
Sat 11 May	G1.9+0.3 ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)	SPT0348-62I (CFB1M)	SPT0348-62J (CFB1M)	G1.9+0.3 C1952 (4cm)			
Sun 12 May	G1.9+0.3 (CFB1M)	C1952(Luken) (4cm)	SPT0348-62J (CFB1M)	List of 20 sources (CFB1M)	C3244(Heald) (4cm)		

LST

18

0

6

12

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

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:- 13 May - 26 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 13 May	List of 20 sources (CFB1M) C3244(Heald) (4cm)	ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)	ATCA Calibrators (CFB1M)	C007(Stevens) (16cm 4cm 15mm 7mm)	
Tue 14 May	C007 G23 LEGACY	C3132(Huynh) (4cm)	(CFB1M)		1.5B
Wed 15 May	G23 LEGACY	C3132(Huynh) (4cm)	(CFB1M)	Southern field (CFB1M) C3301(Bonato) (16cm)	
Thu 16 May	C3301	ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)		Reconfigure #482/Calibration	
Fri 17 May					
Sat 18 May		ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)	SMC	C3295(Filipovic) (4cm)	
Sun 19 May		ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)	SMC	C3295(Filipovic) (4cm)	
Mon 20 May		ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)		Maintenance/Test	
Tue 21 May				Maintenance/Test	6A
Wed 22 May				Maintenance/Test	
Thu 23 May				Maintenance/Test	
Fri 24 May				Maintenance/Test	
Fri 24 May				Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)	
Sat 25 May	C1730	ESO 601-G036 (CFB1M-0.5k) C3288(Lee-Waddell) (16cm)	SMC	C3295(Filipovic) (4cm)	C3260 (15mm)
Sun 26 May		V2292 Oph (CFB1M) 0056-7107 C3260 (15mm)		(CFB1M-0.5k) C3297(Dempsey) (16cm)	V2292 Oph (CFB1M) C3260 (4cm)
LST	18	0	6	12	

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

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    24

Mon 27 May	V2292 Oph C3260 (4cm)	0101-6939 C3297(Dempsey) (16cm)	(CFB1M-0.5k)	J1828-4849 C3261(Pineda) (4cm)	(CFB1M)
Tue 28 May	J1828-4849 C3261 (4cm)	0119-7105 C3297(Dempsey) (16cm)	(CFB1M-0.5k)	Nova Mus 2018 C3279(Chomiuk) (4cm)	SMC C3295 (4cm)
Wed 29 May	SMC C3295(Filipovic) (4cm)	(CFB1M)	Maintenance/Test	J1726+063 C3214 (4cm)	
Thu 30 May	J1726+063 (CFB1M) C3214(Bannister) (4cm)				
Fri 31 May		0040-7146 C3297(Dempsey) (16cm)	(CFB1M-0.5k)	List of 20 sources C3244(Heald) (16cm)	(CFB1M)
Sat 1 Jun	List of 20 sources C3244(Heald) (16cm)	0043-7041 C3297(Dempsey) (16cm)	(CFB1M-0.5k)	J1705-2445 C3315(Alexander) (16cm)	(CFB1M)
Sun 2 Jun	G23 LEGACY	C3132(Huynh) (4cm)	(CFB1M)	J1711-2309 C3315(Alexander) (16cm)	(CFB1M)
Mon 3 Jun	G23 LEGACY	C3132(Huynh) (4cm)	(CFB1M)	J1712-2435 C3315 (16cm)	
Tue 4 Jun	C3315	J2228-4310 (CFB1M) C3261(Pineda) (4cm)	Maintenance/Test	Gal plane C3145(Breen) LEGACY (7mm)	(CFB64M-32k)
Wed 5 Jun	Gal plane (CFB64M-32k) C3145(Breen) LEGACY (7mm)		GRO J1008-57 C3298 (4cm)	Gal plane C3145(Breen) LEGACY (7mm)	(CFB64M-32k)
Thu 6 Jun	Gal plane (CFB64M-32k) C3145(Breen) LEGACY (7mm)	kappa01 Cet C3260(Kuznetsov) (4cm)	(CFB1M)	Gal plane C3145(Breen) LEGACY (7mm)	(CFB64M-32k)
Fri 7 Jun	Gal plane (CFB64M-32k) C3145(Breen) LEGACY (7mm)	kappa01 Cet C3260(Kuznetsov) (15mm)	(CFB1M)	Gal plane C3145(Breen) LEGACY (7mm)	(CFB64M-32k)
Sat 8 Jun	Gal plane (CFB64M-32k) C3145(Breen) LEGACY (7mm)	58 Eri C3260(Kuznetsov) (4cm)	(CFB1M)	J1713-2502 (CFB1M) C3315(Alexander) (16cm)	(CFB1M)
Sun 9 Jun	G23 LEGACY	C3132(Huynh) (4cm)	(CFB1M)	GRO J1008-57 C3298 (4cm)	

6A

LST

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:- 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 24

Mon 10 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)	CABB	Gal plane LEGACY C3145(Breen) (7mm)	(CFB64M-32k)
Tue 11 Jun	Gal plane LEGACY C3145(Breen) (7mm)	Maintenance/Test	Gal plane LEGACY C3145(Breen) (7mm)	(CFB64M-32k)	
Wed 12 Jun	Gal plane LEGACY C3145(Breen) (7mm)		Gal plane LEGACY C3145(Breen) (7mm)	(CFB64M-32k)	
Thu 13 Jun	Gal plane LEGACY C3145(Breen) (7mm)	GRO J1008-57 C3298 (4cm)	CABB	Gal plane LEGACY C3145(Breen) (7mm)	(CFB64M-32k)
Fri 14 Jun	Gal plane LEGACY C3145(Breen) (7mm)	Fermi sources C1730(Edwards) (4cm 15mm 7mm)	CABB	Gal plane LEGACY C3145(Breen) (7mm)	(CFB64M-32k)
Sat 15 Jun	Gal plane LEGACY C3145(Breen) (7mm)	58 Eri C3260(Kuznetsov) (15mm)			C3284 C3132
Sun 16 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)			C3284 C3132
Mon 17 Jun		GRO J1008-57 C3298 (4cm)			C3284 C3132
Tue 18 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)			C3284 C3132
Wed 19 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)			C3284 C3132
Thu 20 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)	DEM S5	C3293(Alsaberi) (4cm)	(CFB1M)
Fri 21 Jun	G23 LEGACY C3132(Huynh) (4cm)	(CFB1M)	GRO J1008-57 C3298 (4cm)	hd93129a (CFB1M) C3302 (16cm 4cm)	C3284 C3303
Sat 22 Jun	LHS 3844 C3303(Pineda) (16cm)	(CFB1M)		List of 40 sources C3244(Heald) (16cm)	C3284
Sun 23 Jun	List of 40 sources C3244(Heald) (16cm)	(CFB1M)		C3244(Heald) (16cm)	C3284

6A

LST 0 6 12 18

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:- 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 24

Mon 24 Jun	List of 40 sources C3244(Heald) (16cm)	(CFB1M)	GRO J1008-57 C3298 (4cm)	WIT01 C3309(Lucas) (4cm)	(CFB1M-0.5k)	C3284 C3309	6A
Tue 25 Jun	WIT01 C3309(Lucas) (4cm)	Multiple sources	C3214(Bannister)	(CFB1M)	(4cm)	C3284	
Wed 26 Jun	LHS 3844 C3303(Pineda) (16cm)	(CFB1M)	Reconfigure #483/Calibration	C3284	LHS 3844 (CFB1M) C3303(Pineda) (16cm)	C3284	
Thu 27 Jun	C3152 C3284	Maintenance/Test	agal300.218 C3152(Jackson) (15mm)	LEGACY	(CFB64M-32k)	C3284	
Fri 28 Jun	C3152 C3284	Maintenance/Test	agal300.218 C3152(Jackson) (15mm)	LEGACY	(CFB64M-32k)	C3284	
Sat 29 Jun	C3152 C3284	Maintenance/Test	agal300.218 C3152(Jackson) (15mm)	LEGACY	(CFB64M-32k)	C3284	
Sun 30 Jun	C3152 C3284	Maintenance/Test	agal300.218 C3152(Jackson) (15mm)	LEGACY	(CFB64M-32k)	C3284	
Mon 1 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	750C
Tue 2 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	
Wed 3 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	
Thu 4 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	
Fri 5 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	
Sat 6 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	
Sun 7 Jul	C3145 C3284	Maintenance/Test	Gal plane C3145(Breen) (7mm)	LEGACY	(CFB64M-32k)	C3284	

LST

0

6

12

18

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

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:- 8 Jul - 21 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 8 Jul	C3152	Multiple sources	C3214(Bannister)	(CFB1M)	C3284	Fermi sources (CFB1M)
Tue 9 Jul	Fermi sources (CFB1M)	C1730(Edwards)	Maintenance/Test	agal010.991	C3152(Jackson)	(CFB64M-32k)
Wed 10 Jul	agal010.991	C3152(Jackson)		agal335.061	C3152(Jackson)	(CFB64M-32k)
Thu 11 Jul	C3152	C3284				
Fri 12 Jul	VLBI	VLBI(Phillips)	(VLBI)	CABB	Gal plane	(CFB64M-32k)
Sat 13 Jul	C3145	C3284		CABB	Gal plane	(CFB64M-32k)
Sun 14 Jul	Gal plane	C3145		C3284	CABB	Gal plane
Mon 15 Jul	Gal plane	C3145(Breen)		agal323.741	C3152(Jackson)	(CFB64M-32k)
Tue 16 Jul	(CFB64M-32k)	C3152		C3284	CABB	agal323.741
Wed 17 Jul	agal323.741	C3152		agal323.741	C3152(Jackson)	(CFB64M-32k)
Thu 18 Jul	(CFB64M-32k)	C3152	Maintenance/Test	C3284	CABB	Gal plane
Fri 19 Jul	Gal plane	C3145		Gal plane	C3145(Breen)	(CFB64M-32k)
Sat 20 Jul	Gal plane	C3145		agal323.741	C3152(Jackson)	(CFB64M-32k)
Sun 21 Jul	(CFB64M-32k)	C3152		agal335.061	C3152(Jackson)	(CFB64M-32k)

750C

LST 0 6 12 18

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:- 22 Jul - 4 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 22 Jul	agal335.061 C3152 (15mm)								Gal plane LEGACY	C3145(Breen)	(CFB64M-32k) (7mm)	750C
Tue 23 Jul	Gal plane C3145 (7mm)					Maintenance/Test			Gal plane LEGACY	C3145(Breen)	(CFB64M-32k) (7mm)	
Wed 24 Jul	Gal plane C3145 (7mm)								Gal plane LEGACY	C3145(Breen)	(CFB64M-32k) (7mm)	
Thu 25 Jul	Gal plane C3145 (7mm)	MCG-05-14-012							(CFB64M-32k) (16cm)	C3311(Wong)		
Fri 26 Jul								agal323.741 LEGACY		C3152(Jackson)	(CFB64M-32k) (15mm)	
Sat 27 Jul	agal323.741 C3152 (15mm)							agal323.741 LEGACY		C3152(Jackson)	(CFB64M-32k) (15mm)	
Sun 28 Jul	agal323.741 C3152 (15mm)							Gal plane LEGACY	agal010.991 LEGACY	C3145 C3152(Jackson)	(CFB64M-32k) (7mm) (15mm)	
Mon 29 Jul	agal010.991 C3152 (15mm)	Fermi sources					(CFB1M) CABB	Gal plane LEGACY		C3145(Breen)	(CFB64M-32k) (7mm)	
Tue 30 Jul	Gal plane C3145 (7mm)					Maintenance/Test		Gal plane LEGACY		C3145(Breen)	(CFB64M-32k) (7mm)	
Wed 31 Jul	C3145 (CFB64M-32k)	Multiple sources						(CFB64M) LEGACY	agal335.061 LEGACY	C3152(Jackson)	(CFB64M-32k) (4cm) (15mm)	
Thu 1 Aug	C3152 (15mm)					MCG-05-23-016		(CFB64M-32k) LEGACY	agal335.061 LEGACY	C3311(Wong) C3152(Jackson)	(CFB64M-32k) (16cm) (15mm)	
Fri 2 Aug	agal335.061 C3152 (15mm)							agal335.061 LEGACY		C3152(Jackson)	(CFB64M-32k) (15mm)	
Sat 3 Aug	agal335.061 C3152 (15mm)							Gal plane LEGACY		C3145(Breen)	(CFB64M-32k) (7mm)	
Sun 4 Aug	C3145	ESO 426-G002						(CFB64M-32k) LEGACY	Gal plane LEGACY	C3311(Wong) C3145(Breen)	(CFB64M-32k) (16cm) (7mm)	

LST 0 6 12 18

Stations

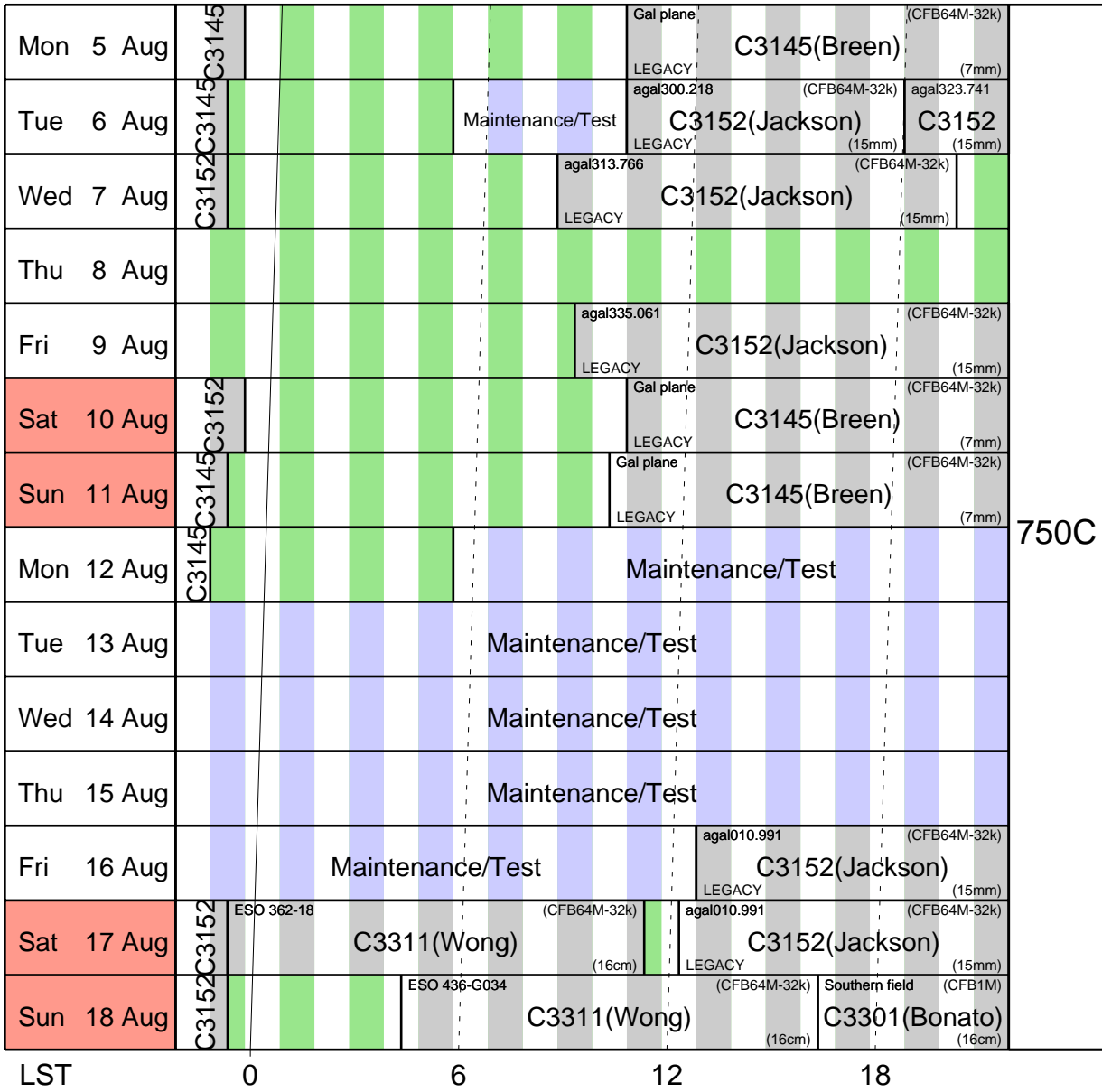
Baselines (m)

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:- 5 Aug - 18 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



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

# Australia Telescope Compact Array

Schedule:- 19 Aug - 1 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 19 Aug	Southern field (CFB1M) C3301(Bonato) (16cm)	Maint	hd93129a(CFB1M) C3302 (16cm 4cm)	J1726+063 (CFB1M) C3214(Bannister) (4cm)		
Tue 20 Aug	ngc2188 LEGACY C3157(Popping) (16cm)		(CFB1M-0.5k) Fermi sources (16cm)	C1730(Edwards) (4cm 15mm 7mm)	750C	
Wed 21 Aug	ngc1792 LEGACY C3157(Popping) (16cm)		(CFB1M-0.5k)	ngc7090 LEGACY C3157(Popping) (16cm)		
Thu 22 Aug	ngc7090 (CFB1M-0.5k) LEGACY C3157(Popping) (16cm)	Reconfigure #484/Calibration				
Fri 23 Aug	Reconfigure #484/Calibration		ESO 436-G034(CFB64M-32k) C3311(Wong) (16cm)	NGC 4507 (CFB64M-32k) C3311(Wong) (16cm)	C3311	
Sat 24 Aug	NGC 235A C3311(Wong) (16cm)	ESO 362-18 (CFB64M-32k) C3311(Wong) (16cm)	MCG-05-23-016 C3311(Wong) (16cm)	ESO 025-G002(CFB64M-32k) C3311(Wong) (16cm)	C3311	
Sun 25 Aug	IC 1657 C3311(Wong) (16cm)	MCG-05-14-012 C3311(Wong) (16cm)	NGC 3081 (CFB64M-32k) C3311(Wong) (16cm)	Fairall 51 (CFB64M-32k) C3311(Wong) (16cm)	C3311	
Mon 26 Aug	ESO 353-G009 C3311(Wong) (16cm)	ESO 426-G002(CFB64M-32k) C3311(Wong) (16cm)	ESO 511-G030(CFB64M-32k) C3311(Wong) (16cm)		EW352	
Tue 27 Aug	ESO 417-G006(CFB64M-32k) C3311(Wong) (16cm)	Maintenance/Test		J1726+063 (CFB1M) C3214(Bannister) (4cm)	C3157	
Wed 28 Aug	ngc1512 LEGACY C3157(Popping) (16cm)	(CFB1M-0.5k)		ic5201 (CFB1M-0.5k) LEGACY C3157(Popping) (16cm)		
Thu 29 Aug	ic5201 (CFB1M-0.5k) LEGACY C3157(Popping) (16cm)	Reconfigure #485/Calibration				
Fri 30 Aug	Reconfigure #485/Calibration		Maintenance/Test		SMC (CFB1M) C3295(Filipovic) (4cm)	
Sat 31 Aug	SMC C3295(Filipovic) (4cm)	(CFB1M)	Nova Car 2018 (CFB1M) C3279(Chomiuk) (4cm)	G23 (CFB1M) LEGACY C3132(Huynh) (4cm)	6C	
Sun 1 Sep	G23 (CFB1M) LEGACY C3132(Huynh) (4cm)			J1726+063 (CFB1M) C3214(Bannister) (4cm)	C007	
LST	0	6	12	18		

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  
 EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438  
 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:- 2 Sep - 15 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 2 Sep	ATCA Calibrators		C007(Stevens)	(16cm 4cm 15mm 7mm)	(CFB1M)	G23	C3132(Huynh)	(4cm)	(CFB1M)
Tue 3 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)	Maintenance/Test	G23	C3132(Huynh)	LEGACY (4cm)	(CFB1M)
Wed 4 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)	J1454-6604	C3261(Pineda)	(4cm)	(CFB1M)	
Thu 5 Sep						G23	C3132(Huynh)	LEGACY (4cm)	(CFB1M)
Fri 6 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)		J1726+063	C3214(Bannister)	(4cm)	(CFB1M)
Sat 7 Sep			CXOU J110926.4-650224			(CFB1M)	G23	C3132(Huynh)	LEGACY (4cm)
Sun 8 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)			G23	C3132(Huynh)	LEGACY (4cm)
Mon 9 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)	Fermi sources	C1730(Edwards)	(4cm 15mm 7mm)	(CFB1M)	G23
Tue 10 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)		Maintenance/Test	G23	C3132(Huynh)	LEGACY (4cm)
Wed 11 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)		Apep	C3267	(15mm)	G23
Thu 12 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)		Apep	C3267	(16cm)	G23
Fri 13 Sep	G23	(CFB1M)	C3132(Huynh)	LEGACY (4cm)		J1726+063	C3214(Bannister)	(4cm)	(CFB1M)
Sat 14 Sep	J0050-3322	(CFB1M)	C3261(Pineda)	(4cm)		G1.9+0.3	C1952(Luken)	(16cm)	SMC
Sun 15 Sep	SMC	(CFB1M)	C3295(Filipovic)	(4cm)		SMC	C3295(Filipovic)	(4cm)	(CFB1M)

6C

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

# Australia Telescope Compact Array

Schedule:- 16 Sep - 29 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 16 Sep	SMC C3295(Filipovic) (4cm)	(CFB1M) NGC 4993	C3251(Dobie) (4cm)	SMC C3295(Filipovic) (4cm)	(CFB1M)	6C
Tue 17 Sep	SMC C3295(Filipovic) (4cm)	(CFB1M) hd93129a (CFB1M)	C3302 (16cm 4cm)			
Wed 18 Sep			Reconfigure #486/Calibration			
Thu 19 Sep	Reconfigure #486/Calibration		Maintenance/Test		C3181	
Fri 20 Sep	ECDFS (survey) C3181(Dannerbauer) (7mm)	(CFB1M) VLBI	VLBI(Phillips)		(VLBI)	H168
Sat 21 Sep	VLBI		VLBI(Phillips)		(20/13+6/3) (VLBI)	
Sun 22 Sep	VLBI	VLBI(Phillips) (20/13+6/3)	(VLBI)	J1726+063 C3214(Bannister) (4cm)	(CFB1M) C3214 (4cm)	
Mon 23 Sep	Multiple sources C3214(Bannister) (4cm)	(CFB1M)			C3181 (7mm)	
Tue 24 Sep	ECDFS (survey) C3181(Dannerbauer) (7mm)	(CFB1M)	M87	C3313(Zhao) (7/3mm)	(VLBI) C3181 (7mm)	
Wed 25 Sep	ECDFS (survey) C3181(Dannerbauer) (7mm)	(CFB1M) ATCA Calibrators		C007(Stevens) (16cm 4cm 15mm 7mm 3mm)	(CFB1M) C3181 (7mm)	
Thu 26 Sep	ECDFS (survey) C3181(Dannerbauer) (7mm)	(CFB1M)	Sgr A*	C3313(Zhao) (7/3mm)	(VLBI) C3181	
Fri 27 Sep	ECDFS (survey) C3181(Dannerbauer) (7mm)	(CFB1M)	Maintenance/Test	VLBI	VLBI(Phillips) (20/13+6/3) (VLBI)	
Sat 28 Sep	VLBI		VLBI(Phillips)		(20/13+6/3) (VLBI)	
Sun 29 Sep	VLBI		VLBI(Phillips)		(20/13+6/3) (VLBI)	

LST

6

12

18

0

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

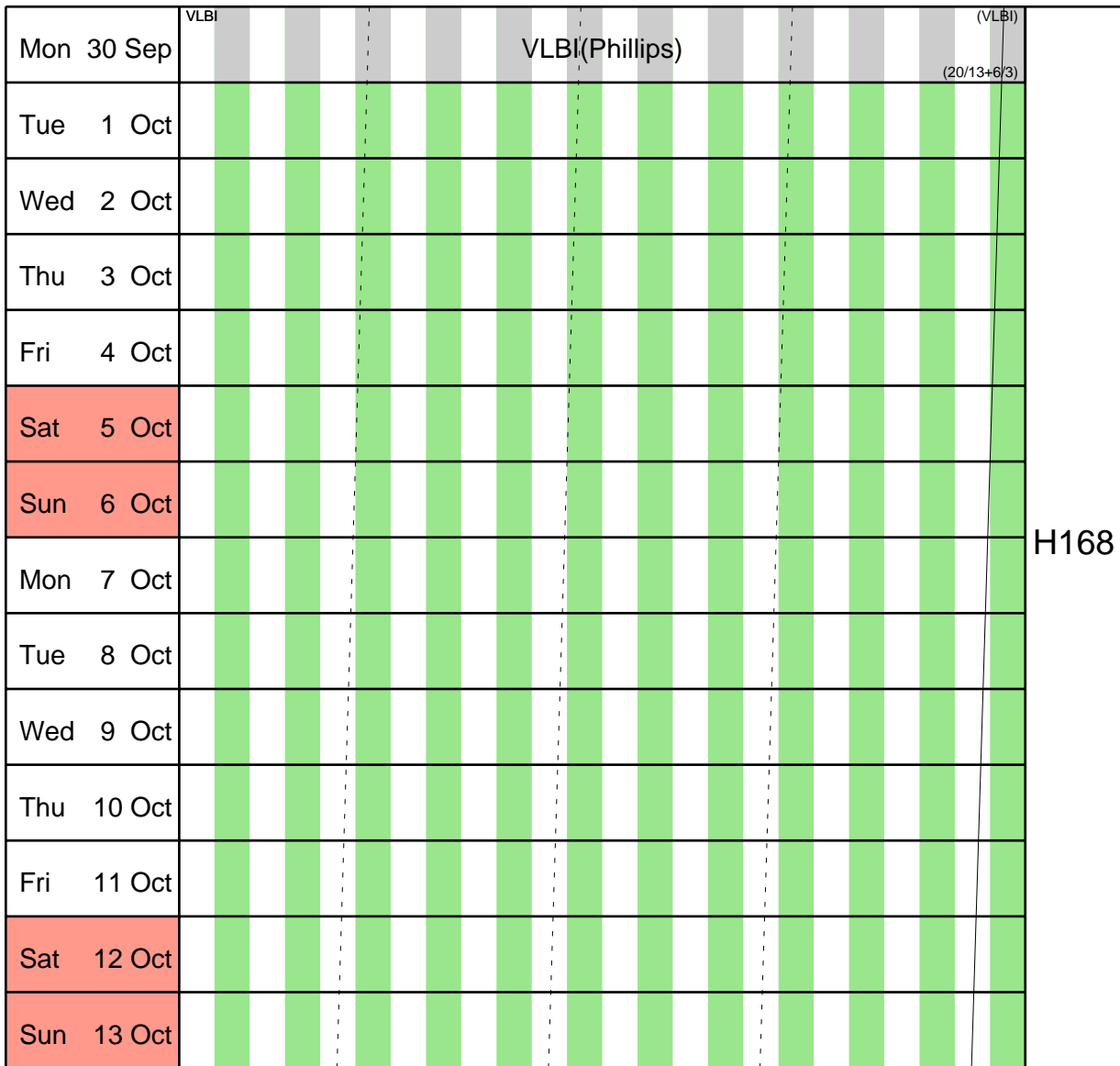
H168 W100 N11 N7 W104 W111 W392

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

# Australia Telescope Compact Array

## Schedule:- 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    24



H168

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