

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule:- 1 Jan - 14 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 1 Jan	NGC7552 (128) many C494(Harnett) (pol) (6) (ex6)	C905(Gruppioni) (12mm) (128)	
Tue 2 Jan	many (ex6) (128)	Maintenance/Test	VLBI(Reynolds) (20/13+6/3) (128)
Wed 3 Jan	Vxxx	VLBI(Reynolds) (20/13+6/3)	(128)
Thu 4 Jan	Vxxx	VLBI(Reynolds) (20/13+6/3)	(128)
Fri 5 Jan	Vxxx	VLBI(Reynolds) (20/13+6/3)	(128)
Sat 6 Jan	Vxxx	VLBI(Reynolds) (20/13+6/3)	(128)
Sun 7 Jan	Vxxx	VLBI(Reynolds) (20/13+6/3)	(128)
Mon 8 Jan	Wd 1 (ex6)	C652(Clark) (20/13)	C611 (128)
Tue 9 Jan	Wd 1 (ex6)	C652(Clark) (6/3)	C937 (128)
Wed 10 Jan	G312.4-0.4 (pol)	C937(Johnston) (20)	HDF-S (4/128) C727(Huynh) (128)
Thu 11 Jan	J094b7 (128) VSOP(Reynolds) (6)	Maintenance/Test	
Fri 12 Jan	J1256-05 (128) VSOP(Reynolds) (20)	HDF-S	C727(Huynh) (128) C926 (20)
Sat 13 Jan	Rabbit	C926(Romani) (20)	HDF-S (4/128)
Sun 14 Jan	G331.0+0.0 (4/128) (ex6) (20)	C945	RXJ0658-5557 (128) C923(Liang) (6)

0.75C

LST

12

18

0

6

Stations

Baselines (m)

0.75C 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 Jan - 28 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 15 Jan	RXJ0658-5557 (128) C923(Liang) (pol) (6)	G331.0+0.0 (4/128) C945(Greenwood) (ex6) (20)	C611	RXJ0658-5557 (128) C923(Liang) (pol) (6)	0.75C
Tue 16 Jan	RXJ0658-5557 (128) C923(Liang) (pol) (6)		Reconfigure #188/Calibration		
Wed 17 Jan	J1415+13 (128) VSOP(Reynolds) (6)		Maintenance/Test	RXJ0658-5557 (128/128) C923(Liang) (pol) (3)	6C
Thu 18 Jan	RXJ0658-5557 (128/128) C923(Liang) (pol) (3)		MP J2045-6018 C931(De Brueck) (pol)	(128) NVSS sources (128) C922(Han) (6/3) (pol) (20/13)	
Fri 19 Jan	NVSS sources (pol)		C922(Han)	(128) WISH-NVSS srcs (128) C931(De Brueck) (20/13) (pol) (6/3)	
Sat 20 Jan	WISH-NVSS srcs (pol)		C931(De Brueck) (6/3)	VAC Students (128) SPC006(Sault) (20/13+6/3)	
Sun 21 Jan	VAC Students (pol)		SPC006(Sault) (20/13+6/3)		
Mon 22 Jan	PC00 C611 C878		MP J2045-6018 C931(De Brueck) (pol)	(128) RXJ0658-5557 (128) C923(Liang) (20/13) (pol) (20/13)	
Tue 23 Jan	RXJ0658-5557 (128) C923(Liang) (pol) (20/13)		Maintenance/Test		
Wed 24 Jan			Maintenance/Test		
Thu 25 Jan			Maintenance/Test	HDF-S (128) C727(Huynh) (20)	
Fri 26 Jan	3 sources		C928(Burton)	(128) HDF-S (128) C727(Huynh) (3) (20)	
Sat 27 Jan	3 sources		C928(Burton)	(128) 30DOR (4) C939(Brogan) (6) (20)	
Sun 28 Jan	3 sources		C928(Burton)	(128) N132D (4) C939(Brogan) (20)	
LST		12	18	0	6

Stations

Baselines (m)

0.75C W64 W84 W100 W110 W113 W392

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

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 Jan - 11 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 29 Jan	N132D C939(Brogan)	(4) (20)	Maint	N120	C939(Brogan)	(4) (20)	C938
Tue 30 Jan	pmj326-5256 (pol)		C938(Sault)	(128) N49	C939(Brogan)	(4) (20)	
Wed 31 Jan	pmj326-5256 (pol)(ex6)		C938(Sault)	(128) (12mm)	C611 N44:shell 3	(4) (20)	
Thu 1 Feb	N44:shell 3 C939(Brogan)	(4) (20)	HDF-S	(128) N23	C727(Huynh)	(4) (20)	
Fri 2 Feb	C939 C878		Maint	30DOR	C939(Brogan)	(4) (20)	SN 1987A C015(Manchester)
Sat 3 Feb	SN 1987A C015(Manchester)	(128) (20)	GPS sources		C561(Rayner)	(128) (6/3)	6C
Sun 4 Feb	GPS sources C561(Rayner)	(128) (6/3)	GPS sources		C561(Rayner)	(128) (20/13)	
Mon 5 Feb	GPS sources C561(Rayner)	(128) (20/13)	Many		C927(Bignall)	(128) (6/3)	
Tue 6 Feb	Many (pol)				C927(Bignall)	(128) (6/3)	
Wed 7 Feb	Many (pol)	(128) (6/3)	Maintenance/Test	SN 1978K	C184(Ryder)	(128) (20/13+6/3)	
Thu 8 Feb	SN 1978K C184				Reconfigure #189/Calibration		
Fri 9 Feb					Reconfigure #189/Calibration		C611 ADD216 (ex6)
Sat 10 Feb	ADD216 C933(Ryder)	(8) (20)			C933(Ryder)	(8) (20)	0.375
Sun 11 Feb	G331.0+0.0 (ex6)			(4/128) (20)	C945(Greenwood)		ADD216 C933(Ryder) (8) (20)
LST		12	18	0	6		

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

0.375 W2 W10 W14 W16 W32 W392

31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule:- 12 Feb - 25 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

	ADD216	(8)	SINGG	(8/128)	ADD216	(8)
Mon 12 Feb	C933(Ryder) <small>(ex6)</small>	(20)	C934(Ryan)	(20)	C933(Ryder) <small>(ex6)</small>	(20)
Tue 13 Feb	C933(Ryder) <small>(ex6)</small>	(20)	C934(Ryan)	(20)	C933(Ryder) <small>(ex6)</small>	(20)
Wed 14 Feb	C933(Ryder) <small>(ex6)</small>	(20)	Maintenance/Test	C611	SINGG	C934(Ryan) <small>(ex6)</small>
Thu 15 Feb	C934 <small>(20)</small>			SINGG	C934(Ryan) <small>(ex6)</small>	(20)
Fri 16 Feb	C934 <small>(20)</small>		C942(Koribalski)			(8/128)
Sat 17 Feb			C942(Koribalski)	(8/128)	Bright Galaxies <small>(ex6)</small>	C934(Ryan) <small>(20)</small>
Sun 18 Feb	Bright Galaxies <small>(ex6)</small>		C934(Ryan)			(8/128)
Mon 19 Feb	Bright Galaxies <small>(ex6)</small>	C934(Ryan) <small>(20)</small>		Maintenance/Test		
Tue 20 Feb			Maintenance/Test			
Wed 21 Feb			Maintenance/Test		C942(Koribalski) <small>(20/13)</small>	(8/128)
Thu 22 Feb		C942(Koribalski) <small>(20/13)</small>		J0433+05 VSOP <small>(6)</small>		C942 <small>(20/13)</small>
Fri 23 Feb		C942(Koribalski) <small>(20/13)</small>		C611	C942(Koribalski) <small>(20/13)</small>	(8/128)
Sat 24 Feb		C942(Koribalski) <small>(20/13)</small>		Vela <small>(pol)</small>	C946(Dodson) <small>(6/3)</small>	(128/128)
Sun 25 Feb	Vela <small>(pol)</small>	C946(Dodson) <small>(6/3)</small>	GX 339-4 Multi <small>(pol)</small>	C767(Corbel) <small>(6/3)</small>		G312.4-0.4 <small>(4/128)</small>
LST	12	18	0	6		

0.375

Stations

Baselines (m)

0.375 W2 W10 W14 W16 W32 W392

31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule:- 26 Feb - 11 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 26 Feb	G312.4-0.4 (pol) many (4/128) (20) (128)	C937(Johnston)	C900(Subrahmanyam)	(6/3)	
Tue 27 Feb	many (128)	C900(Subrahmanyam)	Maintenance/Test	B0707-359 (64)	C899(Subrahmanyam) (20/13)
Wed 28 Feb	B0707-359 (64)	C899 (20/13)	Maintenance/Test		
Thu 1 Mar		Maintenance/Test	LMC misc (128/128)	C918(Dickel) (6/3)	
Fri 2 Mar	LMC misc	C918(Dickel) (6/3)	LMC misc (128/128)	C918(Dickel) (6/3)	Calibrator (12mm) C941 0.375
Sat 3 Mar	Calibrator (ex6)	C941(Sault) (12mm) (128)	LMC misc (pol)	C918(Dickel) (6/3)	Rabbit C926 (20)
Sun 4 Mar	Rabbit	C926(Romani) (4/128) (20)	LMC misc (pol)	C918(Dickel) (6/3)	C878 (128/128)
Mon 5 Mar	mm Testing	Maintenance/Test			
Tue 6 Mar	Maintenance/Test	mm Testing	Reconfigure #190/Calibration		
Wed 7 Mar		Reconfigure #190/Calibration	C611 SN 1987A (128)	C015(Manchester) (20)	
Thu 8 Mar	SN 1987A (128)	HDF-S	C727(Huynh) (20)	NGC 5170 (8)	C869(Kregel) (ex6) (20)
Fri 9 Mar	NGC 5170 (ex6)	C869(Kregel) (20)	C727(Huynh) (20)	ESO 509-G19 (8)	C869(Kregel) (ex6) (20)
Sat 10 Mar	ESO 509-G19 (ex6)	C869(Kregel) (20)	C727(Huynh) (20)	ESO 269-G15 (8)	C869(Kregel) (ex6) (20)
Sun 11 Mar	ESO 269-G15 (ex6)	C869(Kregel) (20)	C727(Huynh) (20)	C611 ESO 446-G18	C869(Kregel) (ex6) (20)
LST	12	18	0	6	

Stations

Baselines (m)

0.375 W2 W10 W14 W16 W32 W392

31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969

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:- 12 Mar - 25 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 12 Mar	ESO 446-G18 (ex6) C869(Kregel) (20)	(8) HDF-S	C727(Huynh)	(128)	ESO 321-G10 (ex6) C869(Kregel) (20)	(8)
Tue 13 Mar	ESO 321-G10 (ex6) C869(Kregel) (20)	(8) HDF-S	C727(Huynh)	(128)	ESO 322-G17 (ex6) C869(Kregel) (20)	(8)
Wed 14 Mar	ESO 322-G17 (ex6) C869(Kregel) (20)	(8)	Maintenance/Test			
Thu 15 Mar	Maintenance/Test			C611	ESO 263-G15 (ex6) C869(Kregel) (20)	(8)
Fri 16 Mar	ESO 263-G15 (ex6) C869(Kregel) (20)	(8) HDF-S	C727(Huynh)	(128)	ESO 435-G50 (ex6) C869(Kregel) (20)	(8)
Sat 17 Mar	ESO 435-G50 (ex6) C869(Kregel) (20)	(8) HDF-S	C727(Huynh)	(128)	Vela (pol) C946(Dodson) (6/3)	(128/128)
Sun 18 Mar	Vela (pol) C946(Dodson) (6/3)	(128/128) Many (pol)	C927(Bignall)			(128) C878 (6/3) C927
Mon 19 Mar	Many (pol)		C927(Bignall)			(128) (6/3)
Tue 20 Mar	Many (pol) C927(Bignall) (6/3)	(128) HDF-S	C727(Huynh)	(128)	Tol 1214-277 (ex6) C929(Ott) (20)	(16)
Wed 21 Mar	Tol 1214-277 (ex6) C929(Ott) (20)	(16) HDF-S	C727(Huynh)	(128)	Tol 65 (ex6) C929(Ott) (20)	(16)
Thu 22 Mar	Tol 65 (ex6) C929(Ott) (20)	(16) HDF-S	C727(Huynh)	(128)	Pox 4 (ex6) C929(Ott) (20)	(16)
Fri 23 Mar	Pox 4 (ex6) C929(Ott) (20)	(16)	Maintenance/Test		C611	V (128) VLBI(Reynolds) (13)
Sat 24 Mar	V (128) VLBI(Reynolds) (13)	(16) HDF-S	C727(Huynh)	(128)	8 sources (20) C943(Caswell) (12mm)	(16)
Sun 25 Mar	8 sources (12mm) C943(Caswell) (13)	(16) HDF-S	C727(Huynh)	(128)	V (20) VLBI(Reynolds) (13)	(128)
LST	18		0		6 12	

1.5D

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:- 26 Mar - 8 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 26 Mar	V VLBI(Reynolds) (13)	(128)	(16)	8 sources	C943(Caswell) (12mm)	(16)	1.5D
Tue 27 Mar	8 sources	C943(Caswell) (12mm)	(16)	Reconfigure #191/Calibration			
Wed 28 Mar	Reconfigure #191/Calibration						
Thu 29 Mar		PMN J0457-3434 C947(Lovell) (6/3)	(128)	C611	PMN J0457-3434 C947(Lovell) (6/3)	(128)	6D
Fri 30 Mar	host of GRB 990712 (pol)	C924(Vreeswijk) (20)	(128)	Vela (pol)	C946(Dodson) (6/3)	(128/128)	
Sat 31 Mar	Vela C946 (pol) (6/3)	0108-1431	(128)	C935(Pavlov) (20/13+6/3)		(128)	
Sun 1 Apr	HDF-S	C727(Huynh) (20)	(128)				C745
Mon 2 Apr	PKS 1934-638 (pol)	C745(Rayner)				(128)	6D
Tue 3 Apr	HDF-S	C727(Huynh) (20)	(128)	Maintenance/Test			
Wed 4 Apr		Maintenance/Test			Calibrator (ex6)	C941(Sault) (12mm)	(128)
Thu 5 Apr	Calibrator (ex6)	C941(Sault) (12mm)	(128)	M/T	Pictor A (pol)	C911(Tingay) (20/13)	(128)
Fri 6 Apr	HDF-S	C727(Huynh) (20)	(128)	Pictor A (pol)	C911(Tingay)		(6)
Sat 7 Apr	HDF-S	C727(Huynh) (20)	(128)	Many (pol)	C927(Bignall)		(128)
Sun 8 Apr	Many (pol)	C927(Bignall)				(128)	(6/3)
LST	18		0	6	12		

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

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:- 9 Apr - 22 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 9 Apr	Many (128) C927(Bignall) (pol) (6/3)	SN 1987A	C015(Manchester)	(128) 1637-77 (128) (20) (pol) (20/13)	C888(Leahy)	6D
Tue 10 Apr	1637-77 (128) (pol) (20/13)	C888(Leahy)	Reconfigure #192/Calibration			
Wed 11 Apr	Reconfigure #192/Calibration			Bright Galaxies (ex6)	C934(Ryan)	0.75D
Thu 12 Apr	Bright Galaxies (ex6)	C934(Ryan)			(8/128) (20)	
Fri 13 Apr	Bright Galaxies (ex6)	C934(Ryan) (20)	SINGG (ex6)	C934(Ryan)	(8/128) (20)	
Sat 14 Apr	SINGG (ex6)	C934(Ryan)	(8/128) (20)	(128) Tol 1214-277 (ex6)	C929(Ott) (16) (20)	
Sun 15 Apr	Tol 1214-277 (ex6)	C929(Ott) (20)	SINGG (ex6)	C934(Ryan)	(8/128) (20) NH3 (12mm)	
Mon 16 Apr	NH3 (4/128) (12mm)	SINGG (ex6)	C934(Ryan)	(8/128) (20)	Tol 65 (ex6) C929(Ott) (20)	
Tue 17 Apr	Tol 65 (ex6)	C929(Ott) (20)	HDF-S	C727(Huynh)	(128) Pox 4 (ex6) C929(Ott) (20)	
Wed 18 Apr	Pox 4 (ex6)	C929(Ott) (20)	NH3 (pol)(ex6) (4/128) (12mm)	Vela (pol)	C946(Dodson) (128/128) (6/3)	
Thu 19 Apr	NH3 (pol)(ex6) (12mm)	C944(Dodson) (12mm)	Maintenance/Test			
Fri 20 Apr	Maintenance/Test			Vxxx (128)	VLBI(Reynolds) (20/13+6/3)	
Sat 21 Apr	VLBI(Reynolds)			(128)	(20/13+6/3)	
Sun 22 Apr	VLBI(Reynolds)			(128)	(20/13+6/3)	
LST	18		0		6 12	

Stations

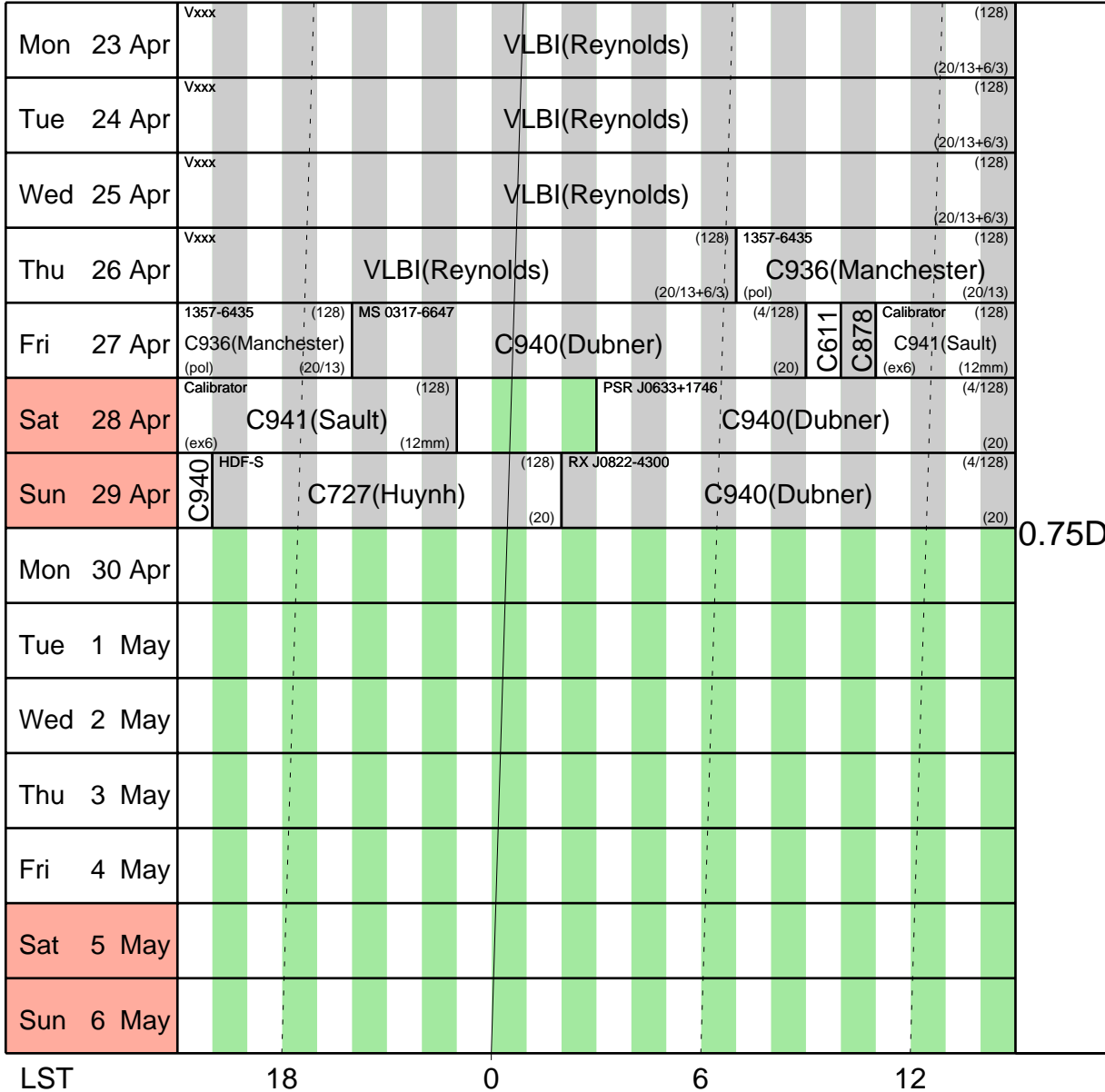
Baselines (m)

6D W8 W32 W84 W168 W173 W392 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
 0.75D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule:- 23 Apr - 6 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



Stations

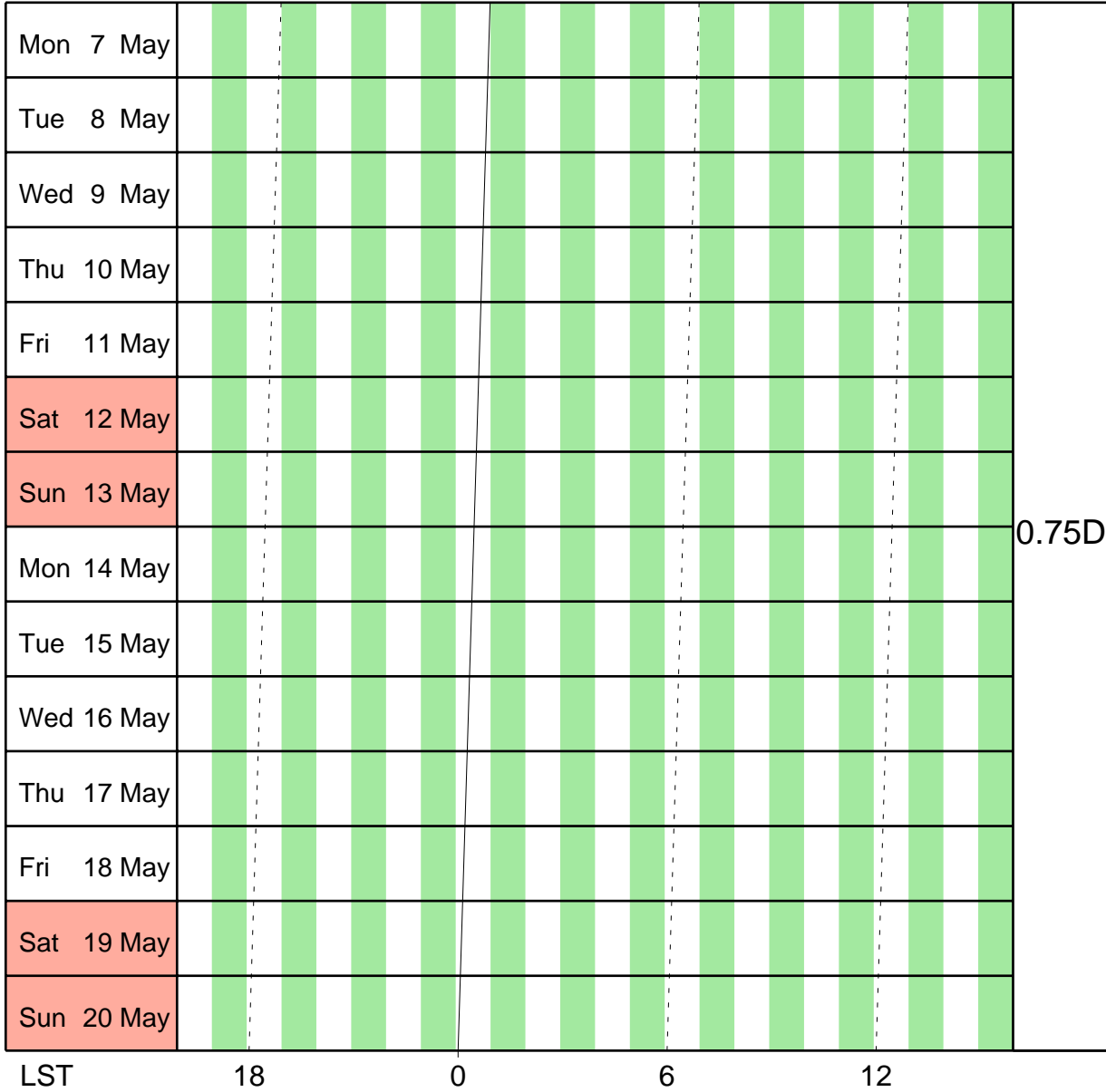
Baselines (m)

0.75D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule:- 7 May - 20 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



Stations

Baselines (m)

0.75D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469