

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													
Tue 27 Mar													
Wed 28 Mar													
Thu 29 Mar													
Fri 30 Mar													
Sat 31 Mar													
Sun 1 Apr				Fermi sources									
					C1730(Edwards)								
Mon 2 Apr	HOPS masers												
Tue 3 Apr	G330-335												
Wed 4 Apr	G330-335												
Thu 5 Apr	G330-335												
Fri 6 Apr	J1427-4206												
Sat 7 Apr	J1427-4206												
Sun 8 Apr	J1617-7717												
LST			18			0			6			12	

H168

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

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	J1617-7717 (1M) C2620(Mahony) (7mm)							TN0924-2201 (1M) C1214(Feain) (15mm)	C2620	H168
Tue 10 Apr	J1819-5521 (1M) C2620(Mahony) (7mm)							Reconfigure #375/Calibration		
Wed 11 Apr	R/C	G334.72-0.65 (1M-0.5k) C2650(Jones) (16cm)	Maintenance/Test				SN1987A (1M) C015(Staveley-Smith) (16cm 6cm 3cm)		C2700	
Thu 12 Apr	GRB980425Host		(1M-0.5k) C2700(Michalowski) (16cm)	M/T			Vela PWN (PsrBin) C946(Dodson) (16cm)			
Fri 13 Apr	C946			Maint		DQ Tau (1M) C2662(Salter) (15mm)	GAMA 9hr (64M-32k) C1805(Delhaize) (16cm)			
Sat 14 Apr		G55.6+2.0 (1M) C2690(Prinz) (16cm)					GAMA 9hr (64M-32k) C1805(Delhaize) (16cm)			1.5B
Sun 15 Apr		G55.6+2.0 (1M) C2690(Prinz) (16cm)					GAMA 9hr (64M-32k) C1805(Delhaize) (16cm)			
Mon 16 Apr	G326-0.24 (64M-32k) C1176(Maud) (3mm)			Maintenance/Test			GAMA 9hr (64M-32k) C1805(Delhaize) (16cm)			
Tue 17 Apr	G326+0.69 (64M-32k) C1176(Maud) (3mm)			Maintenance/Test			GAMA 9hr (64M-32k) C1805(Delhaize) (16cm)	AFGL 4176 (64M-32k) C2646(Johnston) (15mm)		
Wed 18 Apr	AFGL 4176 (64M-32k) C2646(Johnston) (15mm)	ESO243-49					C2703(Farrell) (16cm)	G314+0.11 (64M-32k) C1176(Maud) (3mm)		
Thu 19 Apr	G314+0.11 (64M-32k) C1176(Maud) (3mm)						Reconfigure #376/Calibration			
Fri 20 Apr			high-latitude field				C2698(Sun) (16cm)	G314+0.11 (64M-32k) C1176(Maud) (3mm)		
Sat 21 Apr	G314+0.11 (64M-32k) C1176(Maud) (3mm)		high-latitude field				C2698(Sun) (16cm)	G326+0.69 (64M-32k) C1176(Maud) (3mm)		EW352
Sun 22 Apr	G326+0.69 (64M-32k) C1176(Maud) (3mm)	ESO243-49					C2703(Farrell) (16cm)	BHR71 (1M-0.5k) C2665(Tobin) (15mm)		

LST 18 0 6 12

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
 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:- 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

Mon 23 Apr	BHR71 (1M-0.5k) C2665(Tobin) (15mm)		ATCA Calibrators									(1M)
Tue 24 Apr	ATCA Calibrators (1M) C007(Stevens) (6cm 3cm 15mm 7mm 3mm)		C1929		Maintenance/Test							HVC287.5+22.5+240 (1M-0.5k) C2666(Hill) (16cm)
Wed 25 Apr	C2666(Hill) (16cm) (1M-0.5k)											HVC287.5+22.5+240 (1M-0.5k) C2666(Hill) (16cm)
Thu 26 Apr	C2666(Hill) (16cm) (1M-0.5k)			VLBI								VLBI(Tzioumis) (16) (20/13+6/3)
Fri 27 Apr	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Sat 28 Apr	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Sun 29 Apr	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Mon 30 Apr	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Tue 1 May	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Wed 2 May	VLBI											VLBI(Tzioumis) (16) (20/13+6/3)
Thu 3 May	VLBI(Tzioumis) (16) (20/13+6/3)				Maintenance/Test							CENSORS-ID129 (1M-0.5k) C2631(Collet) (7mm)
Fri 4 May	Abell 3667 C2708(Carretti) (16cm)											CENSORS-ID129 (1M-0.5k) C2631(Collet) (7mm)
Sat 5 May	Abell 3667 C2708(Carretti) (16cm)											CENSORS-ID129 (1M-0.5k) C2631(Collet) (7mm)
Sun 6 May	Nearby spirals C2705(Kilborn) (16cm)											CENSORS-ID134 (1M-0.5k) C2631(Collet) (7mm)
LST		18		0		6		12				

EW352

C2705C2705C2708C2708

Stations

Baselines (m)

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:- 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

Mon 7 May	Nearby spirals C2705(Kilborn) (16cm)	(1M-0.5k)	CENSORS-ID134 C2631(Collet) (7mm)	(1M-0.5k)	C2705
Tue 8 May	Nearby spirals C2705(Kilborn) (16cm)	(1M-0.5k)	CENSORS-ID134 C2631(Collet) (7mm)	(1M-0.5k)	C2705
Wed 9 May	PKS1830-211 C2642(Muller) (7mm)	(1M-0.5k)	Maintenance/Test	CENSORS-ID134 C2631(Collet) (7mm)	C2642
Thu 10 May	PKS1830-211 C2642(Muller) (6cm 7mm)	(1M-0.5k)	Maintenance/Test	CENSORS-ID129 C2631(Collet) (7mm)	C2642
Fri 11 May	Fermi sources C1730(Edwards) (6cm 3cm 15mm 7mm)	(1M)	SGPS Test Field C2676(Purcell) (16cm)	(1M)	C1730
Sat 12 May	SGPS Test Field C2676(Purcell) (16cm)	(1M)	VLBI VLBI(Tzioumis) (20/13+6/3)	(16)	C2676
Sun 13 May	SGPS Test Field C2676(Purcell) (16cm)	(1M)	LMC 5 Superbubble C2648(Mao) (16cm)	(1M-0.5k)	C2648
Mon 14 May	SGPS Test Field C2676(Purcell) (16cm)	(1M)	LMC 5 Superbubble C2648(Mao) (16cm)	(1M-0.5k)	C2648
Tue 15 May	SGPS Test Field C2676(Purcell) (16cm)	(1M)	ELAIS C2669(Norris) (16cm)	(1M)	C2669
Wed 16 May	SgrA* C1825(Eckart) (3mm)	(1M)	Maintenance/Test	SgrA* C1825(Eckart) (3mm)	C1825
Thu 17 May	SgrA* C1825(Eckart) (3mm)	(1M)	Maintenance/Test	SgrA* C1825(Eckart) (3mm)	C1825
Fri 18 May	SgrA* C1825(Eckart) (3mm)	(1M)	Maintenance/Test	VLBI VLBI(Tzioumis) (20/13+6/3)	C1825
Sat 19 May	SgrA* C1825(Eckart) (3mm)	(1M)	etacar	C2634(Loinard) (3mm)	C2634
Sun 20 May	C2634 C1929	(1M-0.5k)	Pup A	C2290(Reynoso) (16cm)	C2290

LST 18 0 6 12

Stations

Baselines (m)

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:- 21 May - 3 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 21 May	Reconfigure #377/Calibration												EW352
Tue 22 May	Reconfigure #377/Calibration				Maintenance/Test								
Wed 23 May	Maintenance/Test												
Thu 24 May	Maintenance/Test												
Fri 25 May	Maintenance/Test										HOPS masers (64M-32k)	C2148(Walsh) (1cm)	
Sat 26 May	HOPS masers (64M-32k)	ESO 243-49 HLX-1				(1M*)		(6cm 3cm)		HOPS masers (64M-32k)	C2148(Walsh) (1cm)		
Sun 27 May	HOPS masers (64M-32k)	ESO 243-49 HLX-1				(1M*)		(6cm 3cm)		HOPS masers (64M-32k)	C2148(Walsh) (1cm)		
Mon 28 May	HOPS masers (64M-32k)	ESO 243-49 HLX-1				(1M*)		(6cm 3cm)		HOPS masers (64M-32k)	C2148(Walsh) (1cm)		
Tue 29 May	HOPS masers (64M-32k)	Fermi sources				(1M)		(6cm 3cm 15mm 7mm)		HOPS masers (64M-32k)	C2148(Walsh) (1cm)		
Wed 30 May	HOPS masers (64M-32k)	Maintenance/Test								HOPS masers (64M-32k)	C2148(Walsh) (1cm)		
Thu 31 May	HOPS masers (64M-32k)	ATLAS_CDFS-Epoch1				(1M)		(6cm)		Methanol Masers (1M-0.5k)	C2291(Green) (16cm)		
Fri 1 Jun	Methanol Masers (1M-0.5k)	ATLAS_CDFS-Epoch1				(1M)		(6cm)		Methanol Masers (1M-0.5k)	C2291(Green) (16cm)		
Sat 2 Jun	Methanol Masers (1M-0.5k)	ATLAS_CDFS-Epoch1				(1M)		(6cm)		Methanol Masers (1M-0.5k)	C2291(Green) (16cm)		
Sun 3 Jun	Methanol Masers (1M-0.5k)	ATLAS_CDFS-Epoch1				(1M)		(6cm)		scorpio (1M)	C2515(Umana) (16cm)		

6D

LST 18 0 6 12

Stations

Baselines (m)

EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438
 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:- 4 Jun - 17 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 4 Jun	scorpio (1M) C2515(Umana) (16cm)	ATLAS_CDFS-Epoch1 (1M)	C2670(Bell) (6cm)	scorpio (1M) C2515(Umana) (16cm)	6D	
Tue 5 Jun	scorpio (1M) C2515(Umana) (16cm)	SN1987A (1M)	C015(Staveley-Smith) (3cm)	scorpio (1M) C2515(Umana) (16cm)		
Wed 6 Jun	scorpio (1M) C2515(Umana) (16cm)		Maintenance/Test	scorpio (1M) C2515(Umana) (16cm)		
Thu 7 Jun	scorpio (1M) C2515(Umana) (16cm)	SN1987A (1M)	C015(Staveley-Smith) (16cm 6cm 3cm)	scorpio (1M) C2515(Umana) (16cm)		
Fri 8 Jun	scorpio (1M) C2515(Umana) (16cm)	MACS (1M*)	C2679(Macario) (16cm)	scorpio (1M) C2515(Umana) (16cm)		
Sat 9 Jun	scorpio (1M) C2515(Umana) (16cm)	PLCK (1M*)	C2679(Macario) (16cm)	scorpio (1M) C2515(Umana) (16cm)		
Sun 10 Jun	scorpio (1M) C2515(Umana) (16cm)	SN 2009ib (1M)	C2697(Ryder) (16cm)	scorpio (1M) C2515(Umana) (16cm)		
Mon 11 Jun	scorpio (1M) C2515(Umana) (16cm)	SN 2006bc (1M)	C2697(Ryder) (16cm)	scorpio (1M) C2515(Umana) (16cm)		
Tue 12 Jun	scorpio (1M) C2515(Umana) (16cm)		SN 2009dq (1M)	C2697(Ryder) (16cm)		
Wed 13 Jun	C1929 G334.72-0.65 C2650(Jones) (16cm)		Maintenance/Test	SN 2007it (1M) C2697(Ryder) (16cm)		
Thu 14 Jun	SN 2007it (1M) C2697(Ryder) (16cm)	Fermi sources (1M) C1730(Edwards) (6cm 3cm 15mm 7mm)	etacar' (1M)	C2634(Loinard) (15mm)		
Fri 15 Jun	SN 2011cb (1M)	C2697(Ryder) (16cm)	Fermi sources (1M) C1730(Edwards) (6cm 3cm 15mm 7mm)	SN 2005at (1M) C2697(Ryder) (16cm)		
Sat 16 Jun	SN 2005at (1M)	C2697(Ryder) (16cm)	AM0702-601 (64M-32k) C2671(Haan) (16cm)	J1357.2-0933 (1M) C2647(Fender) (6cm 3cm)		
Sun 17 Jun	C2647 Local LIRGs		C2671(Haan) (16cm)	(64M-32k) C2434 (16cm)		
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

Australia Telescope Compact Array

Schedule:- 18 Jun - 1 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 18 Jun	J205401-424238	(64M-32k)	C2434(Sadler)	(16cm)							Maintenance/Test	
Tue 19 Jun											Maintenance/Test	
Wed 20 Jun											Maintenance/Test	
Thu 21 Jun											Maintenance/Test	
Fri 22 Jun										CenA_Field	C2570(Anderson)	(1M-0.5k) (6cm 3cm)
Sat 23 Jun	C2570									CenA_Field	C2570(Anderson)	(1M-0.5k) (6cm 3cm)
Sun 24 Jun	C2570									CenA_Field	C2570(Anderson)	(1M-0.5k) (6cm 3cm)
Mon 25 Jun	C2570	MAXIJ1836-194 (1M)	C1199(Corbel)	(3+6cm)							Reconfigure #378/Calibration	
Tue 26 Jun	R/C	MRC 0152-209	C2498(Emonts)	(7mm)						G299.5-0.6	C2690(Prinz)	(1M) (16cm)
Wed 27 Jun	C2690	MRC 0152-209	C2498(Emonts)	(7mm)						Maint	C1176(Maud)	(3mm)
Thu 28 Jun	C1176	ESO243-49	C2703(Farrell)	(16cm)						G314+0.11	C1176(Maud)	(64M-32k) (3mm)
Fri 29 Jun	C1176	MACSJ0152.5-2852 (1M*)	C2679(Macario)	(16cm)						G285.90+4.53	C2586(Dawson)	(1M-0.5k) (16cm)
Sat 30 Jun	C1929	MACSJ0242.5-2132 (1M*)	C2679(Macario)	(16cm)						WR40	C2618(Toala)	(1M-0.5k) (16cm)
Sun 1 Jul			DQ Tau	(15mm)							SGPS Test Field	(1M)
LST					0							18

6D

750A

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
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:- 2 Jul - 15 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	2 Jul	SGPS Test Field C2676 (16cm)	LMC 5 Superbubble	DQ Tau C2662(Salter) (15mm)	SGPS Test Field C2676(Purcell) (16cm)	750A
Tue	3 Jul	C2676 (16cm)	LMC 5 Superbubble	C2648(Mao) (16cm)	SGPS Test Field C2676(Purcell) (16cm)	
Wed	4 Jul	C2676 (16cm)	LMC 5 Superbubble	C2648(Mao) (16cm)	SGPS Test Field C2676(Purcell) (16cm)	
Thu	5 Jul	C2676 (16cm)	LMC 5 Superbubble	C2648(Mao) (16cm)	Abell 3667 C2708(Carretti) (16cm)	
Fri	6 Jul	Abell 3667 C2708(Carretti) (16cm)	LMC 5 Superbubble	C2648(Mao) (16cm)	Abell 3667 C2708(Carretti) (16cm)	
Sat	7 Jul	Abell 3667 C2708(Carretti) (16cm)	Pup A	C2290(Reynoso) (16cm)		
Sun	8 Jul	high-latitude field		C2698(Sun) (16cm)	ESO402-G025 C2573(Reeves) (16cm)	
Mon	9 Jul	ESO402-G025 C2573(Reeves) (16cm)	(64M-32k)	Reconfigure #379/Calibration		
Tue	10 Jul	Reconfigure #379/Calibration		Maintenance/Test	ATCA Calibrators C007(Stevens) (6cm 3cm 15mm 7mm 3mm)	
Wed	11 Jul	ATCA Calibrators		C007(Stevens) (6cm 3cm 15mm 7mm 3mm)	G011.129-00.128 C2635(Hoq) (3mm)	
Thu	12 Jul	G011.129-00.128 C2635(Hoq) (3mm)		Maintenance/Test	G357.967-00.163 C2635(Hoq) (3mm)	
Fri	13 Jul	(64M-32k) C2635 (3mm)	Fermi sources C1730(Edwards) (6cm 3cm 15mm 7mm)	(1M)	NVSSJ14493-385657 C2631(Collet) (7mm)	
Sat	14 Jul	Dusty quasars C2365(Lumsden) (3mm)	(1M)		NVSSJ14493-385657 C2631(Collet) (7mm)	
Sun	15 Jul	HATLAS blazars (1M) C2673(Massardi) (16cm)	(1M)	C2365 (3mm)	NVSSJ14493-385657 C2631(Collet) (7mm)	

LST

0

6

12

18

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
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:- 16 Jul - 29 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 16 Jul		HATLAS blazars (1M) C2673(Massardi) (6cm 3cm)		Maintenance/Test	NVSSJ14493-385657 (1M-0.5k)	C2631(Collet) (7mm)		H168		
Tue 17 Jul		HATLAS blazars (1M) C2673(Massardi) (7mm)			HATLAS blazars (1M) C2673(Massardi) (16cm 6cm 3cm 7mm)		C2511 (16cm)			
Wed 18 Jul		S-PASS follow-up II C2511(Schnitzeler)			(1M-0.5k) (16cm)		C2673 (1M)		C1929	
Thu 19 Jul		ATESP Q field C1661(Prandoni) (7mm)							Reconfigure #380/Calibration	
Fri 20 Jul	R/C	ATCA Calibrators							C007(Stevens) (1M)	
Sat 21 Jul		(1M) ATESP Q field C007 C1661(Prandoni) (7mm)		Fermi sources					C1730(Edwards) (6cm 3cm 15mm 7mm 3mm) (1M)	C1661 (15mm)
Sun 22 Jul		ATESP K field C1661(Prandoni) (15mm)					Abell 3667 (1M)		C2708(Carretti) (16cm)	
Mon 23 Jul		Abell 3667 C2708(Carretti) (16cm)							Maintenance/Test	
Tue 24 Jul									Maintenance/Test	
Wed 25 Jul									Maintenance/Test	
Thu 26 Jul								Maintenance/Test		
Fri 27 Jul							debris disks (1M)	C2694(Ricci) (7mm)		
Sat 28 Jul		debris disks C2694(Ricci) (7mm)					G10.3E (64M-32k)	C2660(Wang) (3mm)		
Sun 29 Jul		G10.3E C2660 (3mm)	SPT 0538-50 C2655(De Breuck) (7mm)		(1M-0.5k) debris disks			C2694(Ricci) (7mm)		

LST 0 6 12 18

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

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:- 30 Jul - 12 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

	debris disks	SPT 0538-50	(1M-0.5k)	debris disks	(1M)	(1M-0.5k)	
Mon 30 Jul	C2694(Ricci) (7mm)	C2655(De Breuck) (7mm)		C2694(Ricci) (7mm)		C2655 (7mm)	
Tue 31 Jul	SPT 2332-53	(1M-0.5k)	debris disks		(1M)	C1929	C2655 (7mm)
Wed 1 Aug	SPT 2332-53	(1M-0.5k)	Maintenance/Test		debris disks	(1M)	C2694(Ricci) (7mm)
Thu 2 Aug	SDSS J0025-10	(1M)	debris disks				C2694(Ricci) (7mm)
Fri 3 Aug	SDSS J0025-10	(1M)	Maintenance/Test		(1M*)	HD 181327	C2576 C2694(Ricci) (7mm 3mm)
Sat 4 Aug	SDSS J0025-10	(1M)	BHR71		(1M-0.5k)	debris disks	C2665(Tobin) C2694(Ricci) (15mm) (7mm)
Sun 5 Aug	SDSS J0217-00	(1M)			G008.671-00.357		C2607(Villar Martin) C2678(Rathborne) (3mm) (64M-32k)
Mon 6 Aug	SDSS J0217-00	(1M)			G0.25+0.2		C2607(Villar Martin) C2639(Rathborne) (3mm) (64M-32k)
Tue 7 Aug	SDSS J0217-00	(1M)			G0.25+0.2		C2607(Villar Martin) C2639(Rathborne) (3mm) (64M-32k)
Wed 8 Aug	AO 0235+164		Maintenance/Test		G0.25+0.2		C2576 C2639(Rathborne) (7mm 3mm) (64M-32k)
Thu 9 Aug	LESS9	(1M)			G0.25+0.2		C2561(Huynh) C2639(Rathborne) (7mm) (64M-32k)
Fri 10 Aug	LESS64	(1M)			G0.25+0.2		C2561(Huynh) C2639(Rathborne) (7mm) (64M-32k)
Sat 11 Aug	LESS64	(1M)			G0.25+0.2		C2561(Huynh) C2639(Rathborne) (7mm) (64M-32k)
Sun 12 Aug	LESS9	(1M)		C2576	G0.25+0.2		C2561(Huynh) C2639(Rathborne) (7mm) (64M-32k)
LST		0	6	12	18		

H75

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:- 13 Aug - 26 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 13 Aug	C2639	AO 0235+164 C2576 (7mm 3mm)	Reconfigure #381/Calibration										H75
Tue 14 Aug	Reconfigure #381/Calibration		Maintenance/Test			NGC 6302 (1M-0.5k) C2691(Gomez) (16cm)							
Wed 15 Aug	C2691	ATLAS_CDFS-Epoch1 (1M) C2670(Bell) (6cm)			JaSt 23 (1M-0.5k) C2691(Gomez) (16cm)								
Thu 16 Aug	C2691	ATLAS_CDFS-Epoch2 (1M) C2670(Bell) (6cm)			IRAS 17393-2727 (1M-0.5k) C2691(Gomez) (16cm)								
Fri 17 Aug	C2691	ATLAS_CDFS-Epoch2 (1M) C2670(Bell) (6cm)			CenA_Field			C2570(Anderson) (1M-0.5k) (6cm 3cm)			C2670		
Sat 18 Aug		ATLAS_CDFS-Epoch2 (1M) C2670(Bell) (6cm)			CenA_Field			C2570(Anderson) (1M-0.5k) (16cm)			C2670		
Sun 19 Aug		ATLAS_CDFS-Epoch2 (1M) C2670(Bell) (6cm)			CenA_Field			C2570(Anderson) (1M-0.5k) (16cm)			C2670		
Mon 20 Aug		ESO 243-49 HLX-1 (1M*) C2361(Webb) (6cm 3cm)			Maintenance/Test						6A		
Tue 21 Aug	Maintenance/Test												
Wed 22 Aug	Maintenance/Test												
Thu 23 Aug	Maintenance/Test												
Fri 24 Aug		Maintenance/Test					MAXIJ1543-564 (1M) C1199(Corbel) (3+6cm)		IRAS F00183-7111 (1M) C2696(Seymour) (16cm 6cm 3cm)				
Sat 25 Aug		IRAS F00183-7111 C2696(Seymour) (16cm 6cm 3cm)					GRB081109 (1M)		C2672(Hatsukade) (16cm)				
Sun 26 Aug		GRB081109 (1M) C2672(Hatsukade) (16cm)			scorpio			C2515(Umana) (16cm)					

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

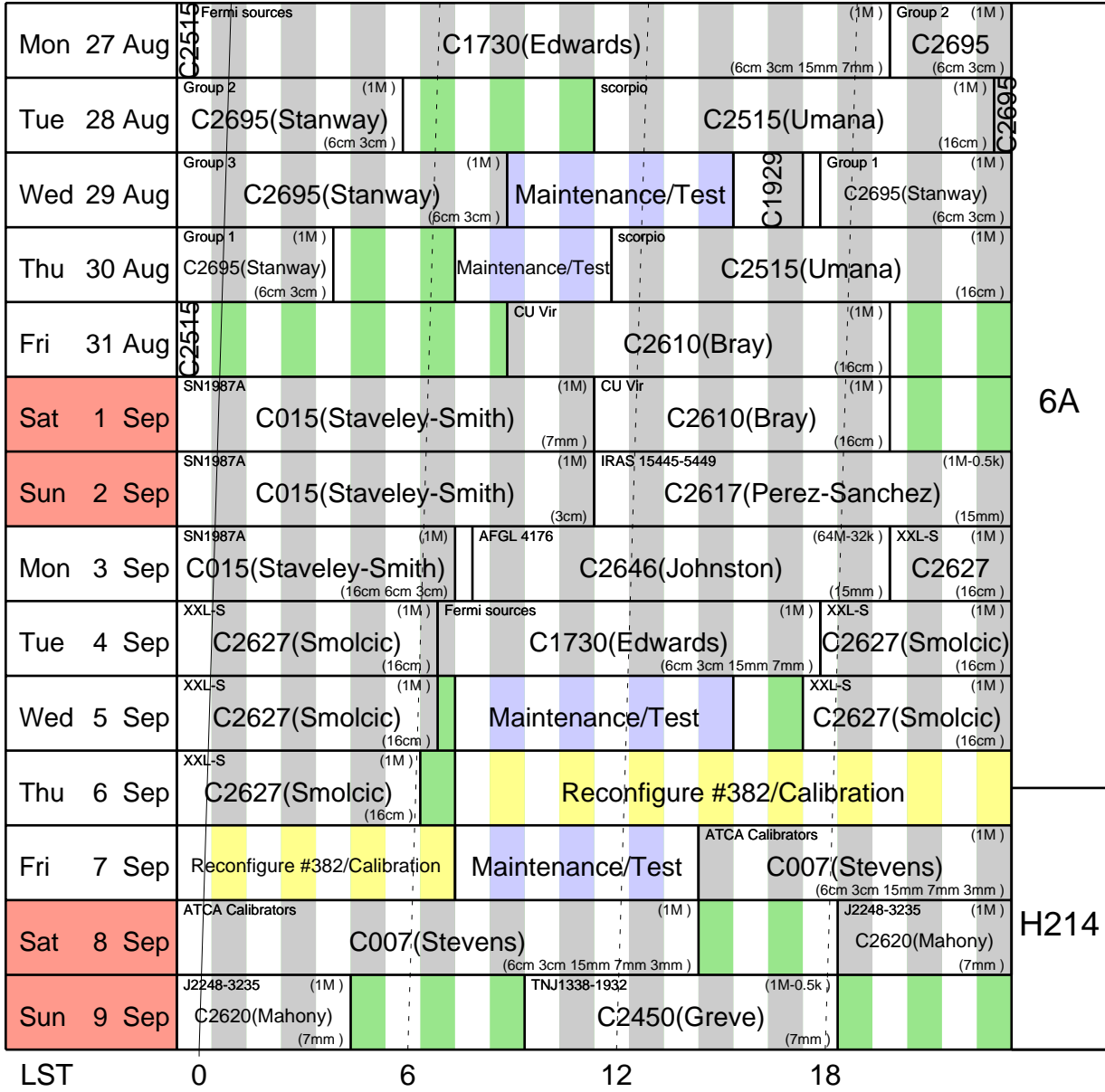
6A W4 W45 W102 W173 W195 W392

337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939

Australia Telescope Compact Array

Schedule:- 27 Aug - 9 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



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:- 10 Sep - 23 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 10 Sep	VLBI (16) VLBI(Tzioumis) (20/13+6/3)	TNJ1338-1932 (1M-0.5k) C2450(Greve) (7mm)	J2151-3027 (1M) C2620(Mahony) (7mm)
Tue 11 Sep	J2151-3027 (1M) C2620(Mahony) (7mm)	Vela PWN (PsrBin) C946(Dodson) (15mm)	J2248-3235 (1M) C2620(Mahony) (7mm)
Wed 12 Sep	J2248-3235 (1M) C2620(Mahony) (7mm)	TNJ1338-1932 (1M-0.5k) C2450(Greve) (7mm)	21hr field (1M) C2677(Franzen) (6cm 3cm 15mm)
Thu 13 Sep	21hr field (1M) C2677(Franzen) (6cm 3cm 15mm)	Maintenance/Test	C1929 C2677
Fri 14 Sep	03hr field (1M) C2677(Franzen) (6cm 3cm 15mm)	G10.3E	C2660(Wang) (64M-32k) (3mm)
Sat 15 Sep	VLBI (16)	VLBI(Tzioumis) (20/13+6/3)	
Sun 16 Sep	VLBI (16)	VLBI(Tzioumis) (20/13+6/3)	
Mon 17 Sep	VLBI (16)	VLBI(Tzioumis) (20/13+6/3)	
Tue 18 Sep	VLBI (16)	VLBI(Tzioumis) (20/13+6/3)	
Wed 19 Sep	VLBI (16) VLBI(Tzioumis) (20/13+6/3)	Maintenance/Test	404 target sources (1M*) C2624(Petrov) (3+6cm)
Thu 20 Sep	404 target sources	C2624(Petrov) (3+6cm)	(1M*) SGP (64M-32k) C1805 (16cm)
Fri 21 Sep	SGP (64M-32k) C1805(Delhaize) (16cm)	G330-335 (64M-32k) C2029(Jordan) (7mm)	SGP (64M-32k) C1805(Delhaize) (16cm)
Sat 22 Sep	SGP (64M-32k) C1805(Delhaize) (16cm)	G330-335 (64M-32k) C2029(Jordan) (7mm)	SGP (64M-32k) C1805(Delhaize) (16cm)
Sun 23 Sep	SGP (64M-32k) C1805(Delhaize) (16cm)	G330-335 (64M-32k) C2029(Jordan) (7mm)	SGP (64M-32k) C1805(Delhaize) (16cm)

H214

LST 6 12 18 0

Stations

Baselines (m)

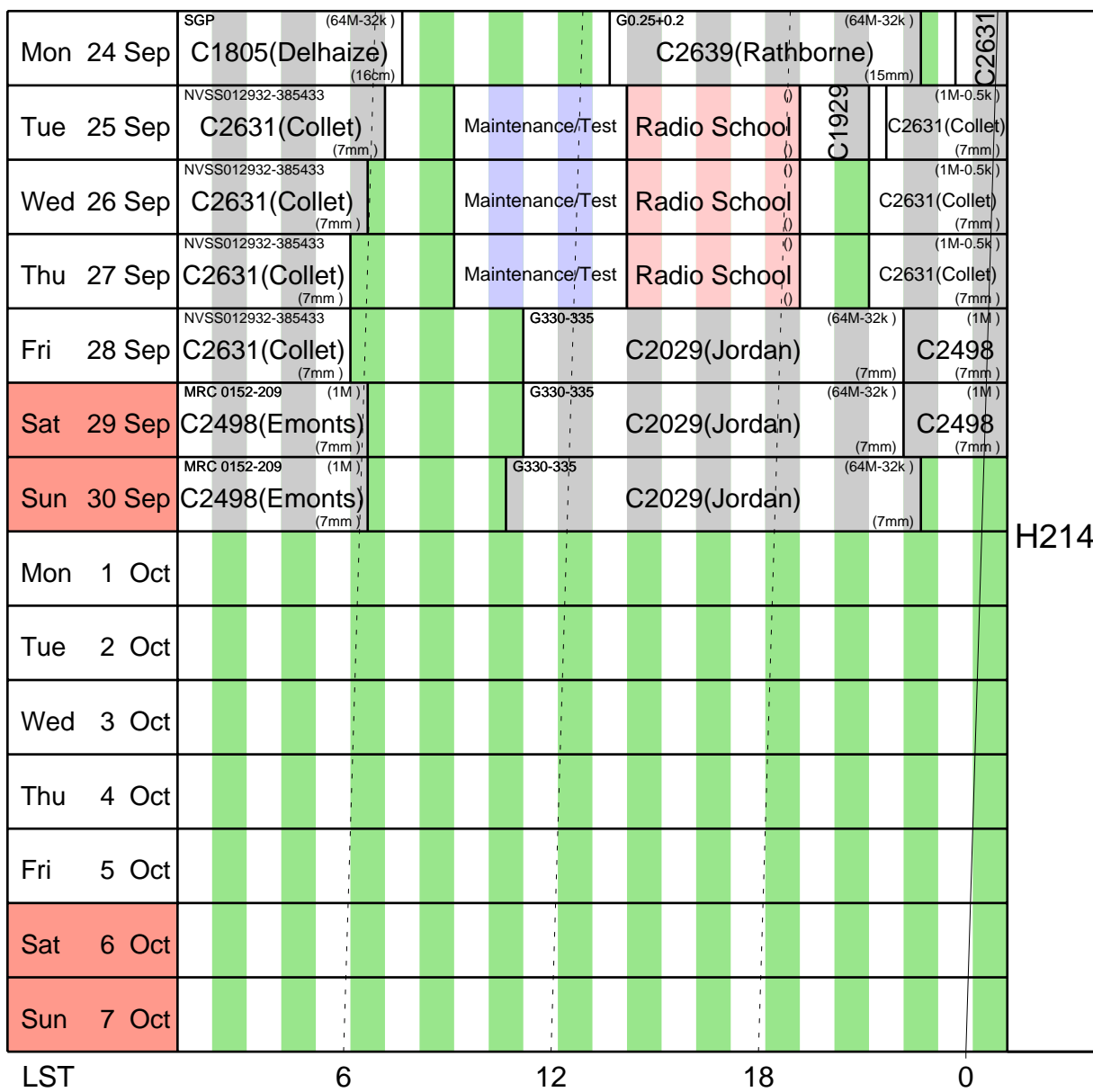
H214 W98 N5 N14 W104 W113 W392

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

Australia Telescope Compact Array

Schedule:- 24 Sep - 7 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



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