

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	VLBI					VLBI(Tzioumis)						(16)	
Sat 2 Apr	VLBI					VLBI(Tzioumis)						(20/13+6/3)	(16)
Sun 3 Apr	VLBI					VLBI(Tzioumis)						(20/13+6/3)	(16)
Mon 4 Apr	VLBI					VLBI(Tzioumis)						(20/13+6/3)	(16)
Tue 5 Apr	VLBI	VLBI(Tzioumis)		(16)				Maintenance/Test					
Wed 6 Apr						Maintenance/Test							
Thu 7 Apr						Maintenance/Test							
Fri 8 Apr				Maintenance/Test					0823+033	(1M-0.5k)			
Sat 9 Apr				NGC 247		C1757(Westmeier)			(16M-8k)	HD82668	(1M-0.5k)		
Sun 10 Apr	HD82668	(1M-0.5k)	NGC 7793			C1757(Westmeier)			(16M-8k)	HD62509	(1M-0.5k)		
LST			18			0			6			12	

EW367

Stations

Baselines (m)

EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408

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

[illegible]

Stations							Baselines (m)						
EW36	W104	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:- 25 Apr - 8 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 25 Apr	AT20G list												(16M-8k)	
													(16cm)	
Tue 26 Apr	AT20G list												(16M-8k)	
													(16cm)	
Wed 27 Apr	AT20G list												(16M-8k)	
													(1M-0.5k)	
													(16cm)	
Thu 28 Apr	Carina												M83	
	C2489												C2494(Soria)	
	(16cm)												(6cm 3cm)	
Fri 29 Apr	M83												M83	
	C2494(Soria)												C2494(Soria)	
	(6cm 3cm)												(6cm 3cm)	
Sat 30 Apr	M83												M83	
	C2494(Soria)												C2494(Soria)	
	(6cm 3cm)												(6cm 3cm)	
Sun 1 May	M83												M83	
	C2494(Soria)												C2494(Soria)	
	(6cm 3cm)												(6cm 3cm)	
Mon 2 May	PKS B1831-711												Reconfigure #360/Calibration	
	C2510(O'Sullivan)												(20)	
Tue 3 May	Reconfigure #360/Calibration												ATCA Calibrators	
													(1M-0.5k)	
Wed 4 May	PKS B1831-711												PKS B0537-441	
	C2510(O'Sullivan)												C2510(O'Sullivan)	
	(7mm)												(7mm)	
Thu 5 May	PKS B1831-711												PKS B0537-441	
	C2510(O'Sullivan)												C2510(O'Sullivan)	
	(12mm)												(12mm)	
Fri 6 May	ATCA Calibrators												ATCA Calibrators	
	C007(Stevens)												C007(Stevens)	
	(1M-0.5k)												(1M-0.5k)	
Sat 7 May	Circinus												Circinus	
	C2479(Feain)												C2479(Feain)	
	(16cm)												(16cm)	
Sun 8 May	Circinus												Circinus	
	C2479(Feain)												C2479(Feain)	
	(16cm)												(16cm)	
LST	18												12	

6A

1.5B

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
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:- 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	Circinus (1M-0.5k) C2479(Feain) (16cm)	NGC 1365						(1M-0.5k) C2479(Feain) (16cm)		Circinus (1M-0.5k) C2479(Feain) (16cm)	
Tue 10 May	Circinus (1M-0.5k) C2479(Feain) (16cm)	NGC 1365						(1M-0.5k) C2479(Feain) (16cm)		Circinus (1M-0.5k) C2479(Feain) (16cm)	
Wed 11 May	Circinus (1M-0.5k) C2479(Feain) (16cm)	NGC 1365						(1M-0.5k) C2479(Feain) (16cm)		Circinus (1M-0.5k) C2479(Feain) (16cm)	
Thu 12 May	Circinus (1M-0.5k) C2479(Feain) (16cm)	NGC 1365						(1M-0.5k) C2479(Feain) (16cm)		Circinus (1M-0.5k) C2479(Feain) (16cm)	
Fri 13 May	Circinus (1M-0.5k) C2479(Feain) (16cm)					Maintenance/Test		Carina (1M-0.5k) C2489(Brooks) (16cm)			
Sat 14 May	C2489	C1929	MRC 0152-209					(1M-0.5k) C2498(Emonts) (7mm)		Carina (1M-0.5k) C2489(Brooks) (16cm)	
Sun 15 May	Carina (16cm) C2489		MRC 0152-209					(1M-0.5k) C2498(Emonts) (7mm)		Carina (1M-0.5k) C2489(Brooks) (16cm)	
Mon 16 May	Carina (16cm) C2489		MRC 0152-209					(1M-0.5k) C2498(Emonts) (7mm)		Carina (1M-0.5k) C2489(Brooks) (16cm)	
Tue 17 May	Carina (16cm) C2489		MRC 0152-209					(1M-0.5k) C2498(Emonts) (7mm)		Fermi sources (1M-0.5k) C1730(Edwards) (6cm 3cm 15mm 7mm)	
Wed 18 May	Fermi sources (1M-0.5k) C1730(Edwards) (6cm 3cm 15mm 7mm)									Reconfigure #361/Calibration	
Thu 19 May										Maintenance/Test	
Fri 20 May										IRAS13481-6124 (1M-0.5k) C2377(Kraus) (3mm)	
Sat 21 May	IRAS13481-6124 (1M-0.5k) C2377(Kraus) (3mm)	HD71129						(1M-0.5k) C2476(Cohen) (7mm)		C2540	C2548
Sun 22 May	(64M-32k) C2443 (3mm)	2121+053 (1M-0.5k) C2548(Bock) (3-7mm)	ATCA Calibrators							C007(Stevens) (15mm/7mm/3mm)	C2443 (3mm)
LST	18	0	6	12							

1.5B

H214

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

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:- 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

Mon 23 May	ATCA Calibrators C007(Stevens) (15mm/7mm/3mm)	(1M-0.5k)	Maintenance/Test	H393 C2522(Massardi) (7mm)	SgrA* C1825(Eckart) (3mm)	H214
Tue 24 May	SgrA* C1825(Eckart) (3mm)	(1M-0.5k)	Maintenance/Test	H390 C2522(Massardi) (7mm)	SgrA* C1825(Eckart) (3mm)	
Wed 25 May	SgrA* C1825(Eckart) (3mm)	(1M-0.5k)	Maintenance/Test	H390 C2522(Massardi) (7mm)	SgrA* C1825(Eckart) (3mm)	
Thu 26 May	SgrA* C1825(Eckart) (3mm)	(1M-0.5k)	Maintenance/Test	H290 C2522(Massardi) (7mm)	SgrA* C1825(Eckart) (3mm)	
Fri 27 May	SgrA* C1825(Eckart) (3mm)	(1M-0.5k)	Maint	Cha MMS-1 C2447(Cordiner) (7mm)	(64M-32k)	
Sat 28 May	C2447	RCS0224-0002 C2531(Bremer) (15mm 7mm)	Cha MMS-1	C2447(Cordiner) (7mm)	(64M-32k)	
Sun 29 May	C2447	C1929	RCS0224-0002 C2531(Bremer) (15mm 7mm)	IRDC321.73 C2558(Linz) (3mm)	(64M-32k)	
Mon 30 May	IRDC321.73 C2558(Linz) (3mm)	RCS0224-0002 C2531(Bremer) (15mm 7mm)	Herbig Ae/Be C2534(Ricci) (7mm)	(1M-0.5k)	(7mm)	
Tue 31 May	Herbig Ae/Be C2534 (7mm)	RCS0224-0002 C2531(Bremer) (15mm 7mm)	Herbig Ae/Be C2534(Ricci) (7mm)	(1M-0.5k)	(7mm)	
Wed 1 Jun	Herbig Ae/Be C2534 (7mm)	RCS0224-0002 C2531(Bremer) (15mm 7mm)	H218 C2522(Massardi) (7mm)	IRS63 C2491(Ricci) (3mm)	(1M-0.5k)	
Thu 2 Jun	IRS63 C2491(Ricci) (3mm)	RCS0224-0002 C2531(Bremer) (15mm 7mm)	H238 C2522(Massardi) (7mm)	Elias29 C2491(Ricci) (3mm)	(1M-0.5k)	
Fri 3 Jun	Elias29 C2491(Ricci) (3mm)	Maintenance/Test	H218 C2522(Massardi) (7mm)	MMB sources C2186 (1cm)	(1M-0.5k)	
Sat 4 Jun	MMB sources C2186(Titmarsh) (1cm)	H238 C2522(Massardi) (7mm)	MMB sources C2186 (1cm)	(1M-0.5k)	(7mm)	
Sun 5 Jun	MMB sources C2186(Titmarsh) (1cm)	H290 C2522(Massardi) (7mm)	MMB sources C2186 (1cm)	(1M-0.5k)	(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

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
Mon 6 Jun	MMB sources (64M-32k) (1cm) C2186(Titmarsh) Reconfigure #362/Calibration												H214
Tue 7 Jun	Reconfigure #362/Calibration Maintenance/Test												
Wed 8 Jun	Maintenance/Test												
Thu 9 Jun	Maintenance/Test												
Fri 10 Jun	Maintenance/Test Circinus (1M-0.5k) (16cm) C2479(Feain)												750B
Sat 11 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Sun 12 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Mon 13 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Tue 14 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Wed 15 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Thu 16 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) C2479(Feain)												
Fri 17 Jun	Circinus (1M-0.5k) (16cm) NGC 1365 C2479(Feain) ATCA Calibrators (1M-0.5k) (16cm/3+6cm/15mm/7mm/3mm) C007(Stevens)												
Sat 18 Jun	ATCA Calibrators (1M-0.5k) (16cm/3+6cm/15mm/7mm/3mm) C007(Stevens) PKS 1814-63 (64M-32k) (6cm 3cm) C2547(Struve)												
Sun 19 Jun	PKS 1814-63 (64M-32k) (6cm 3cm) GAMA 9hr (64M-32k) (16cm) C1805(Delhaize) C2547(Struve) (16cm)												
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
750B	W98 W109 W113 W140 W148 W392	61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500

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

Mon 20 Jun	NGC 5135 C2547(Struve) (16cm)	(64M-32k)	Maint	GAMA 9hr	(64M-32k)	GRS1758-258 C1963(Soria) (6cm 3cm)	
Tue 21 Jun	GRS1758-258 C1963(Soria) (6cm 3cm)	J051832-693520 C2504(Welty) (15mm)	(64M-32k)	GAMA 9hr	(64M-32k)	GRS1758-258 C1963(Soria) (6cm 3cm)	
Wed 22 Jun	GRS1758-258 C1963(Soria) (6cm 3cm)	J051832-693520 C2504(Welty) (15mm)	(64M-32k)	GAMA 9hr	(64M-32k)		
Thu 23 Jun		J051832-693520 C2504(Welty) (15mm)	Maintenance/Test	C2540		GRS1758-258 (1M-0.5k) C1963(Soria) (6cm 3cm)	
Fri 24 Jun	(1M-0.5k) C1963 (6cm 3cm)	MRC 0152-209 C2498(Emonts) (7mm)	(1M-0.5k)	J051832-693520 C2504(Welty) (15mm)	(64M-32k)	GRS1758-258 (1M-0.5k) C1963(Soria) (6cm 3cm)	
Sat 25 Jun	GRS1758-258 C1963(Soria) (6cm 3cm)	MRC 0152-209 C2498(Emonts) (7mm)	(1M-0.5k)	TW Hya		(1M-0.5k) C1929	
Sun 26 Jun	C1929	MRC 0152-209 C2498(Emonts) (7mm)	(1M-0.5k)	Carina		(1M-0.5k)	
Mon 27 Jun	SGP	(64M-32k) C1805(Delhaize) (16cm)		Carina		(1M-0.5k) C2489(Brooks) (16cm)	
Tue 28 Jun	SGP	(64M-32k) C1805(Delhaize) (16cm)		Carina		(1M-0.5k) C2489(Brooks) (16cm)	
Wed 29 Jun	SGP	(64M-32k) C1805(Delhaize) (16cm)		Carina		(1M-0.5k) C2489(Brooks) (16cm)	
Thu 30 Jun	SGP	(64M-32k) C1805(Delhaize) (16cm)		Maint		W33A (64M-32k) C1176(Hoare) (3mm)	
Fri 1 Jul	W33A C1176 (3mm)	SNR1987A C2495(van Loon) (3mm)	(64M-32k)	Sgr B2	(64M-32k)	C2358(Remijan) (3cm)	
Sat 2 Jul	Sgr B2 (64M-32k) C2358(Remijan) (3cm)	SNR1987A C2495(van Loon) (3mm)	(64M-32k)			GL2136 (64M-32k) C1176(Hoare) (3mm)	
Sun 3 Jul	GL2136 C1176 (3mm)	BETA Science Field C2478(Stevens) (16cm)	(1M-0.5k)			Sgr B2 (64M-32k) C2358(Remijan) (3cm)	
LST		0	6	12	18		

750B

Stations

Baselines (m)

750B W98 W109 W113 W140 W148 W392 61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500

Schedule:- 4 Jul - 17 Jul

Date		LST										RA
Mon	4 Jul	Sgr B2 (64M-32k)				Reconfigure #363/Calibration						750B
Tue	5 Jul	Reconfigure #363/Calibration				Maintenance/Test						
Wed	6 Jul	Maintenance/Test										
Thu	7 Jul	Maintenance/Test										
Fri	8 Jul	Maintenance/Test						C1173	IRAS16293 (64M-32k)		C2337(Coutens) (3mm)	
Sat	9 Jul	C2337	PZ Tel	Carina dwarf		(64M-32k)		Bootes II	(64M-32k)		C2487	
Sun	10 Jul	C2487	C2487 (6cm 3cm)	C2499(Regis)		(16cm)		C2499(Regis)	(16cm)		C2487	
Mon	11 Jul	C1173	C2357(Hill) (15mm)	C2548(Bock)		Maintenance/Test		C2499(Regis)	(16cm)		C2357	
Tue	12 Jul	G11.94-0.62B	HD24512	C2476(Cohen)		(7mm)		C2548(Bock)	C2499(Regis)			
Wed	13 Jul	G12.90-0.25B	C2357(Hill) (15mm)	Carina dwarf		(64M-32k)		Hercules dwarf	(64M-32k)			
Thu	14 Jul	ngc1291	C2468(Murphy)		(7mm)		17233-3606	C2336(Leurini)				
Fri	15 Jul	17233-3606	C2336 (15mm)	Core15		(64M-32k)		17233-3606	C2336(Leurini)			
Sat	16 Jul	C2336 (64M-32k)	C2336 (15mm)	Core8		(64M-32k)		Centaurus A	(1M-0.5k)		C2487	
Sun	17 Jul	C2487	Segue 2	C2499(Regis)		(16cm)		C2528(Csengeri)	C2298(Ott)			

	Stations	Baselines (m)
750B	W98 W109 W113 W140 W148 W392	61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500
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:- 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
Mon 18 Jul			Segue 2 (64M-32k) C2499(Regis) (16cm)				C1173	Centaurus A				(1M-0.5k) C2298(Ott) (1cm)	C1173
Tue 19 Jul	C1173		Segue 2 (64M-32k) C2499(Regis) (16cm)										
Wed 20 Jul			Reconfigure #364/Calibration										
Thu 21 Jul	VLBI												
Fri 22 Jul	VLBI												
Sat 23 Jul	VLBI												
Sun 24 Jul	VLBI												
Mon 25 Jul	VLBI												
Tue 26 Jul	VLBI												
Wed 27 Jul	ATCA Calibrators												
Thu 28 Jul	C2506												
Fri 29 Jul	C1176												
Sat 30 Jul	C1176												
Sun 31 Jul	NGC 7793												

LST	0	6	12	18
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			
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:- 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	NGC 7793 C1757(Westmeier) (16cm)	(16M-8k) DK Cha (16cm)	C1173(Ubach) (3mm)	(1M-0.5k) C1757	EW352
Tue 2 Aug	NGC 7793 C1757(Westmeier) (16cm)	Reconfigure #365/Calibration			
Wed 3 Aug	R/C	SNR1987A C2495(van Loon) (3mm)	HIF_1509+0440 C2351(Popping) (20cm)	(16M-8k)	
Thu 4 Aug	MRC 0211-122 C2052(Emonts) (7mm)	Maint	Moon	C1637(Ekers) (16cm)	
Fri 5 Aug	Moon	C1637(Ekers) (16cm)	Maintenance/Test	Moon	C1637(Ekers) (16cm)
Sat 6 Aug	Moon	C1637(Ekers) (16cm)	Maintenance/Test	Moon	C1637(Ekers) (16cm)
Sun 7 Aug	Moon	C1637(Ekers) (16cm)	Maintenance/Test	Moon	C1637(Ekers) (16cm)
Mon 8 Aug	Moon	C1637(Ekers) (16cm)	Maintenance/Test		H168
Tue 9 Aug	MRC 0211-122 C2052(Emonts) (7mm)	NGC3576	C2197(Purcell) (3mm)	(64M-32k)	
Wed 10 Aug	MRC 0114-211 C2052(Emonts) (7mm)	NGC3576	C2197(Purcell) (3mm)	MMB sources (64M-32k) C2186(Titmarsh) (1cm)	
Thu 11 Aug	MRC 0114-211 C2052(Emonts) (7mm)	NGC3576	C2197(Purcell) (3mm)	(64M-32k)	
Fri 12 Aug	VLBI	VLBI(Tzioumis)		(16)	
Sat 13 Aug	VLBI	VLBI(Tzioumis)		(20/13+6/3) (16)	
Sun 14 Aug	VLBI	VLBI(Tzioumis)		(20/13+6/3) (16)	

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
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:- 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

Mon 15 Aug	VLBI(Tzioumis) (20/13+6/3)		(16)	Maintenance/Test		1546+027 (3-7mm)	C2548	C2491(Ricci) (3mm)			
Tue 16 Aug	Fornax dwarf C2499(Regis) (16cm)		(16M-8k)	Maintenance/Test		C1929	Elias29 (1M-0.5k) (3mm)	C2491(Ricci)			
Wed 17 Aug	Fornax dwarf C2499(Regis) (16cm)		(16M-8k)	HIF_1049+0316 C2351(Popping) (20cm)			WL12 (1M-0.5k) (3mm)	C2491(Ricci)			
Thu 18 Aug	Fornax dwarf C2499(Regis) (16cm)		(16M-8k)	HIF_1036+0102 C2351(Popping) (20cm)			Hercules dwarf (64M-32k) (16cm)	C2499(Regis)	C2499		
Fri 19 Aug	Sculptor dwarf C2499(Regis) (16cm)		(16M-8k)	MRC 1017-220 C2052(Emonts) (7mm)		HIF_1600+0831 C2351(Popping) (20cm)			C2499	H168	
Sat 20 Aug	Sculptor dwarf C2499(Regis) (16cm)		(16M-8k)	MRC 1017-220 C2052(Emonts) (7mm)		HIF_1424+0502 C2351(Popping) (20cm)			C2499		
Sun 21 Aug	Sculptor dwarf C2499(Regis) (16cm)		(16M-8k)	HIF_0858+0531 C2351(Popping) (20cm)		MRC 2048-272 C2052(Emonts) (7mm)			C2499		
Mon 22 Aug	(1M-0.5k) C2052 (7mm)	MRC 0406-244 C2052(Emonts) (7mm)		(1M-0.5k)	HIF_1230+0431 C2351(Popping) (20cm)	(16M-8k)	MRC 2048-272 C2052(Emonts) (7mm)	(1M-0.5k)			
Tue 23 Aug	(1M-0.5k) C2052 (7mm)	MRC 0406-244 C2052(Emonts) (7mm)		(1M-0.5k)	HIF_1153+0149 C2351(Popping) (20cm)	(16M-8k)	MMB sources C2186(Titmarsh) (1cm)				
Wed 24 Aug			0238-084 C2548(Bock) (3-7mm)	Reconfigure #366/Calibration							
Thu 25 Aug	Reconfigure #366/Calibration			Maintenance/Test							
Fri 26 Aug	Maintenance/Test					(1M-0.5k) C2287 (16cm)	SS433 C2442(Rushton) (7mm)				6B
Sat 27 Aug	C2442	SN1987A C015(Staveley-Smith) (7mm)		(1M-0.5k)	IRAS 15452-5459 C2443(Cerrigone) (16cm)		(1M-0.5k)	C2287			
Sun 28 Aug	C2287	SN1987A C015(Staveley-Smith) (16cm/3+6cm)		(1M-0.5k)	IRAS13481-6124 C2518(Stecklum) (7mm)		(64M-32k)	C2478			
LST	0	6		12		18					

H168

6B

LST

0

6

12

18

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392
6B W2 W64 W147 W182 W196 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469
214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

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	BETA Science Field C2478(Stevens) (16cm)	(1M-0.5k)	C2287 (16cm)	SS433 C2442(Rushton) (7mm)	(1M-0.5k)	
Tue 30 Aug	ATCA Calibrators	C007(Stevens)	(16cm/3+6cm/15mm/7mm)	(1M-0.5k)	C2287	
Wed 31 Aug	Fermi sources C1730(Edwards) (6cm 3cm 15mm 7mm)	(1M-0.5k)	Masers	C2471(Green) (6cm)	(1M-0.5k)	C2287
Thu 1 Sep	ESO 243-49 HLX-1 C2361(Webb) (3+6cm)	(1M-0.5k)	Masers	C2471(Green) (6)	(1M-0.5k)	C2287
Fri 2 Sep	ESO 243-49 HLX-1 C2361(Webb) (3+6cm)	(1M-0.5k)	Masers	C2471(Green) (6cm)	(1M-0.5k)	C2287
Sat 3 Sep	Carina C2489(Brooks) (16cm)	(1M-0.5k)	C1929	C2287 (16cm)	(1M-0.5k)	C2361
Sun 4 Sep	ESO 243-49 HLX-1 C2361(Webb) (3+6cm)	Carina (1M-0.5k)	C2489(Brooks) (16cm)	ESO 243-49 HLX-1 C2361(Webb) (3+6cm)		
Mon 5 Sep	ESO 243-49 HLX-1 C2361(Webb) (3+6cm)	(1M-0.5k)	Maintenance/Test			
Tue 6 Sep			Maintenance/Test			
Wed 7 Sep			Maintenance/Test			
Thu 8 Sep			Maintenance/Test			
Fri 9 Sep			Maintenance/Test	GX 339-4 C1199 (3+6cm)	1741-038 C2548(Bock) (3-7mm)	
Sat 10 Sep	Methanol Masers	C2291(Green) (16cm)	(1M-0.5k)	ATESP hi-res C1661(Prandoni) (7mm)	(4M-2k)	
Sun 11 Sep	ATESP hi-res C1661(Prandoni) (7mm)	RMS source-2 (64M-32k)	C1862(Lumsden) (15mm)			

6B

LST

0

6

12

18

Stations

Baselines (m)

6B W2 W64 W147 W182 W196 W392

214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969

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	C1862					Methanol Masers						C2291(Green)	(1M-0.5k)
Tue 13 Sep		0430+052		(1M-0.5k)		Methanol Masers					(1M-0.5k)	(1M-0.5k)	C1730
Wed 14 Sep		Fermi sources		(1M-0.5k)		Methanol Masers					(1M-0.5k)		C2554
Thu 15 Sep		GRB050803		(1M-0.5k)									
Fri 16 Sep		R/C		MRC 0406-244	(1M-0.5k)								
Sat 17 Sep		Fomalhaut		MRC 0406-244	(1M-0.5k)								
Sun 18 Sep		C2524(Ricci)		ATCA Calibrators									
Mon 19 Sep		N113		(64M-32k)									
Tue 20 Sep		N159W		(64M-32k)									
Wed 21 Sep		N159E		(64M-32k)									
Thu 22 Sep		N105A		(64M-32k)									
Fri 23 Sep		N44		(64M-32k)									
Sat 24 Sep		30Dor10		(64M-32k)									
Sun 25 Sep		N159E		(64M-32k)									

LST	6	12	18	0
Stations	W2 W64 W147 W182 W196 W392	214,536,750,949,1270,1806,2020,2219,2755,2969,3000,3214,3750,5020,5969		
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:- 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

Mon 26 Sep	MRC 0211-122 (1M-0.5k) C2052(Emonts) (7mm)	HIF_0858+0531 (16M-8k) C2351(Popping) (20cm)	HIF_1424+0502 (16M-8k) C2351(Popping) (20cm)	ATESP K field (4M-2k) C1661(Prandoni) (15mm)	C2052
Tue 27 Sep	MRC 0211-122 (1M-0.5k) C2052(Emonts) (7mm)	MRC 1017-220 (1M-0.5k) C2052(Emonts) (7mm)	HIF_1509+0440 (16M-8k) C2351(Popping) (20cm)	C1929 (1M-0.5k) C2052 (7mm)	C2052
Wed 28 Sep	MRC 0114-211(1M-0.5k) C2052(Emonts) (7mm)	MRC 1017-220 (1M-0.5k) C2052(Emonts) (7mm)	HIF_1600+0831 (16M-8k) C2351(Popping) (20cm)	MRC 0114-211 C2052 (7mm)	C2052
Thu 29 Sep	MRC 0114-211 C2052(Emonts) (7mm)	Core8 C2528 (15mm)	IRAS13481-6124 (1M-0.5k) C2377(Kraus) (3mm)	ATESP W field (4M-2k) C1661(Prandoni) (3mm)	C2052
Fri 30 Sep	(4M-2k) C1661 (3mm)	Core49 (64M-32k) C2528(Csengeri) (15mm)	Maintenance/Test		
Sat 1 Oct					
Sun 2 Oct					
Mon 3 Oct					
Tue 4 Oct					
Wed 5 Oct					
Thu 6 Oct					
Fri 7 Oct					
Sat 8 Oct					
Sun 9 Oct					
LST	6	12	18	0	

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