

Australia Telescope Compact Array

Schedule:- 30 Mar - 12 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	30 Mar												
Tue	31 Mar												
Wed	1 Apr	VLBI	VLBI(Phillips)										(16)
Thu	2 Apr	VLBI(Phillips) <small>(20/13+6/3)</small>	Maintenance/Test								C3045 <small>(16)</small>		
Fri	3 Apr	GC	C3045(Ginsburg) <small>(64M-32k)</small>						C3021 <small>(15mm)</small>		G331 <small>(15mm)</small>		
Sat	4 Apr	G331 <small>(1M)</small>	C3021(Contreras) <small>(15mm)</small>				block 2 <small>(1M)</small>		C2624(Petrov) <small>(4cm)</small>		HD109573 <small>(1M)</small>		H214
Sun	5 Apr	HD109573 <small>(7mm)</small>	C2694 <small>(7mm)</small>		block 1 <small>(1M)</small>		C2624(Petrov) <small>(4cm)</small>		HD109085 <small>(1M)</small>				
Mon	6 Apr	HD109085 <small>(1M)</small>	C2694 <small>(7mm)</small>		Survey for ESEs				C2914(Bannister) <small>(1M)</small>		HD131835 <small>(1M)</small>		
Tue	7 Apr	HD131835 <small>(1M)</small>	C2694(Maddison) <small>(7mm)</small>		VLBI		VLBI(Phillips)				(16)		
Wed	8 Apr	VLBI	VLBI(Phillips)										(16)
Thu	9 Apr	VLBI	VLBI(Phillips) <small>(20/13+6/3)</small>		Reconfigure #423/Calibration								(16)
Fri	10 Apr	P/C	C1929	C3019	AC 114	C2915(Shimwell) <small>(1M)</small>				M/T		C3019 <small>(16cm)</small>	6A
Sat	11 Apr	PKS B1718-649	C3019(Moss) <small>(16cm)</small>			(64M-32k)		GPS srcs <small>(1M)</small>		M/T		C3019 <small>(16cm)</small>	
Sun	12 Apr	PKS B1718-649	C3019(Moss) <small>(16cm)</small>			(64M-32k)		GPS srcs <small>(1M)</small>		M/T		C3019 <small>(16cm)</small>	

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:- 13 Apr - 26 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 13 Apr	PKS B1718-649 C3019(Moss) (16cm)	(64M-32k)	Maintenance/Test										C3045
Tue 14 Apr	GC C3045(Ginsburg) (4cm)	(64M-32k)	RadioAstron AGN	C2898(Bignall) (16cm 4cm 15mm)									C2877
Wed 15 Apr	NGC 6441 C2877(Miller-Jones) (4cm)	(1M)	RadioAstron AGN	C2898(Bignall) (16cm 4cm 15mm)									C2877
Thu 16 Apr	NGC 6441 C2877(Miller-Jones) (4cm)	(1M)	RadioAstron AGN	C2898(Bignall) (16cm 4cm 15mm)									C2877
Fri 17 Apr	Terzan 5 C2877(Miller-Jones) (4cm)	(1M)	Maint	C2898(Bignall) (16cm 4cm 15mm)									C2877
Sat 18 Apr	Terzan 5 C2877(Miller-Jones) (4cm)	(1M)	MACS J0417.5-1154	C2915(Shimwell) (16cm)									C2877
Sun 19 Apr	Terzan 6 C2877(Miller-Jones) (4cm)	(1M)	Abell 3364	C2915(Shimwell) (16cm)									C2877
Mon 20 Apr	Terzan 6 C2877(Miller-Jones) (4cm)	(1M)		Maintenance/Test									6A
Tue 21 Apr				Maintenance/Test									
Wed 22 Apr				Maintenance/Test									
Thu 23 Apr				Maintenance/Test								NGC 6362 C2877 (4cm)	
Fri 24 Apr	NGC 6362 C2877(Miller-Jones) (4cm)	(1M)	Fermi sources	C1730(Edwards) (4cm 15mm 7mm)									C2877
Sat 25 Apr	NGC 6624 C2877(Miller-Jones) (4cm)	(1M)	Survey for ESEs	C2914(Bannister) (4cm)									C2877
Sun 26 Apr	NGC 6624 C2877(Miller-Jones) (4cm)	(1M)											C2877

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

Australia Telescope Compact Array

Schedule:- 27 Apr - 10 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 27 Apr	Djorg 2 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	C2877	6A	
Tue 28 Apr	Djorg 2 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	Maintenance/Test		C2877
Wed 29 Apr	Terzan 1 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	GRB 070729 C2840(Nicuesa Guelbenzu) <small>(4cm)</small>		C2877
Thu 30 Apr	Terzan 1 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	Magellanic Bridge C3043(Kaczmarek) <small>(16cm)</small>		C2877
Fri 1 May	NGC 6553 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	OGLE SMC-LPV-9518 C2996(Goldman) <small>(16cm)</small>		C2877
Sat 2 May	NGC 6553 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	SN1987A C015(Staveley-Smith) <small>(20/13+6/3)</small>		C2877
Sun 3 May	NGC 6441 C2877(Miller-Jones) <small>(4cm)</small>	(1M)	Survey for ESEs C2914(Bannister) <small>(4cm)</small>		C3006 <small>(4cm 15mm)</small>
Mon 4 May	G345.49+1.47 C3006(Guzman) <small>(4cm 15mm)</small>	(1M)	Fermi sources C1730(Edwards) <small>(4cm 15mm 7mm)</small>		HD 101584 C3025 <small>(16cm)</small>
Tue 5 May	HD 101584 C3025(Vlemmings) <small>(16cm)</small>	(1M-0.5k)	Maintenance/Test		MS 1008.1-1224 C2915(Shimwell) <small>(16cm)</small>
Wed 6 May	C2915 C1929 Abell 141	(1M)	C2915(Shimwell) <small>(16cm)</small>		Maint J1745-2910 C2933 <small>(4cm)</small>
Thu 7 May	J1745-2910 C2933(Schnitzeler) <small>(4cm)</small>	(1M_psr_bin)	Reconfigure #424/Calibration		
Fri 8 May	Reconfigure #424/Calibration		Maintenance/Test	G331 (64M-32k) C3021(Contreras) <small>(15mm)</small>	
Sat 9 May	G331 (64M-32k) C3021(Contreras) <small>(15mm)</small>			G331 (64M-32k) C3021(Contreras) <small>(15mm)</small>	
Sun 10 May	G331 (64M-32k) C3021(Contreras) <small>(15mm)</small>			G331 (64M-32k) C3021(Contreras) <small>(15mm)</small>	
LST	18	0	6	12	1.5C

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
 1.5C W98 W128 W173 W190 W195 W392 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

Australia Telescope Compact Array

Schedule:- 11 May - 24 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

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 May	G331 C3021(Contreras) (15mm)	(64M-32k)				Maintenance/Test						GC (64M-32k) C3045 (4cm)	
Tue 12 May	GC C3045(Ginsburg) (4cm)	(64M-32k)				Maintenance/Test						(64M-32k) C3034 (15mm)	
Wed 13 May	IRAS 16293 Setup 1 C3034(Loomis) (15mm)					Maintenance/Test						(64M-32k) C3034 (15mm)	
Thu 14 May	IRAS 16293 Setup 2 C3034(Loomis) (15mm)		M/T		Abell 3364		C2915(Shimwell)				(1M)	(1M) C2898	
Fri 15 May	RadioAstron AGN C2898(Bignall) (16cm 4cm 15mm)	(1M)	MACS J0417.5-1154			C2915(Shimwell)			(1M)	RadioAstron AGN (1M)		C2898(Bignall) (16cm 4cm 15mm)	
Sat 16 May	(1M) C2898	Abell 141				C2915(Shimwell)		(1M)		Boomerang Nebula		C3046(Sahai) (7mm)	
Sun 17 May	AC 114 C3046					C2915(Shimwell)		(1M)		Boomerang Nebula		C3046(Sahai) (7mm)	
Mon 18 May	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)				Maintenance/Test			MS 1008.1-1224				C2915(Shimwell) (16cm)	
Tue 19 May	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)		IC 1959			C3041(Johnson)		(1M-0.5k)		IC 4662		C3041(Johnson) (16cm/4cm)	
Wed 20 May	IC 4662 C3041 (16cm/4cm)	2331+073	(1M-0.5k)	Fairall 301	(1M-0.5k)	C3041(Johnson)		(16cm/4cm)		NGC 5408	(1M-0.5k)	C3041(Johnson) (16cm/4cm)	
Thu 21 May	NGC 5408 C3041 (16cm/4cm)	0056-572			(1M-0.5k)	C2984(Murray)		(16cm)				G344-010 (1M-0.5k) C2872(Qiao) (16cm)	
Fri 22 May	G344-010 (1M-0.5k) C2872(Qiao) (16cm)	C1929	0454-810		(1M-0.5k)	C2984(Murray)		(16cm)				R-C Source List C3020 (16cm)	
Sat 23 May	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)		0530-727		(1M-0.5k)	C2984(Murray)		(16cm)				R-C Source List C3020 (16cm)	
Sun 24 May	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)		0252-549		(1M-0.5k)	C2984(Murray)		(16cm)				R-C Source List C3020 (16cm)	
LST	18		0		6		12						

1.5C

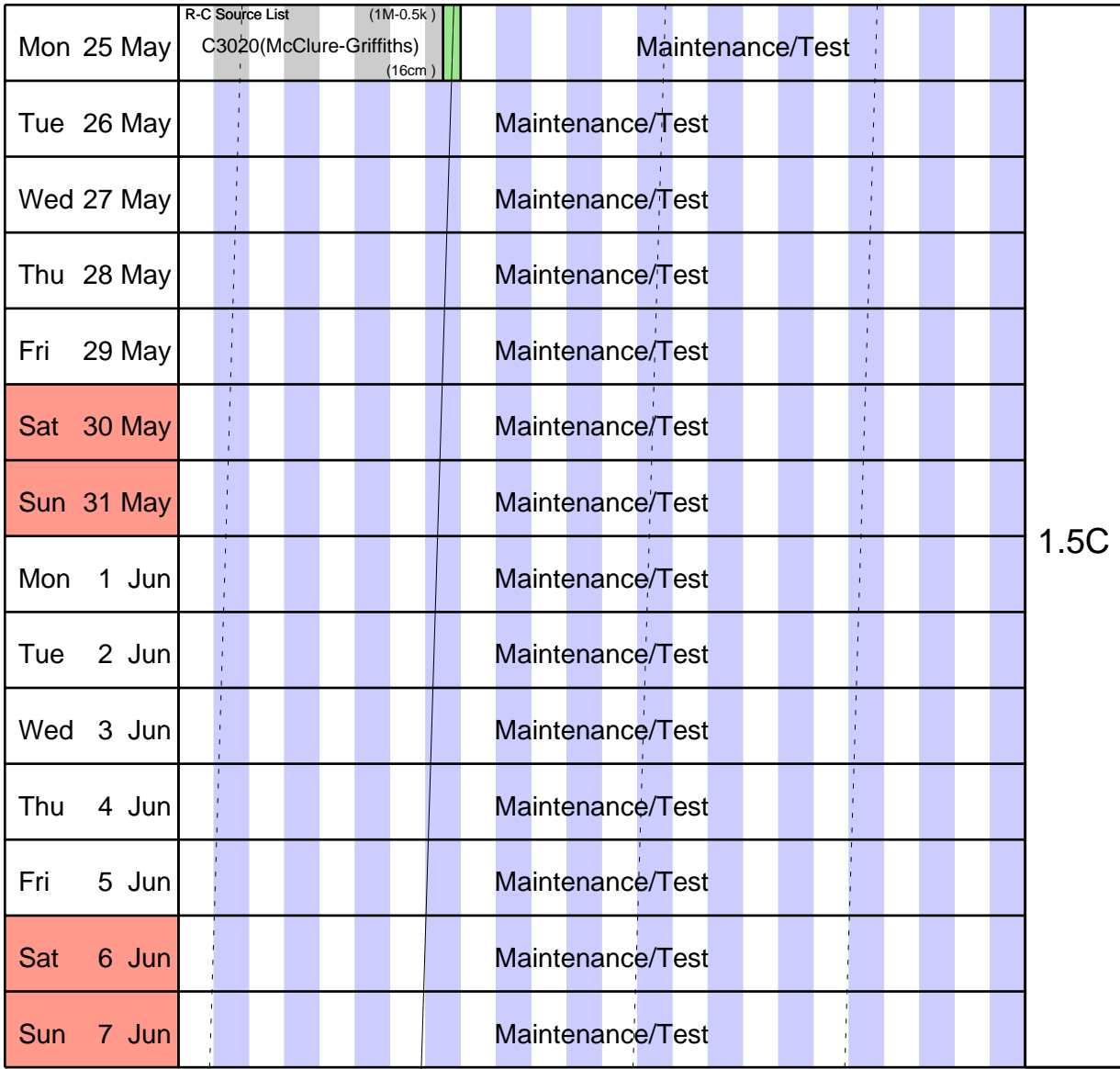
Stations

Baselines (m)

1.5C W98 W128 W173 W190 W195 W392 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

Australia Telescope Compact Array Schedule:- 25 May - 7 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



Stations Baselines (m)

1.5C W98 W128 W173 W190 W195 W392 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

Australia Telescope Compact Array

Schedule:- 8 Jun - 21 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

Day	Time	Activity	Baseline	Station
Mon	8 Jun	Maintenance/Test		
Tue	9 Jun	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)		
Wed	10 Jun	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)		
Thu	11 Jun	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)		
Fri	12 Jun	R-C Source List (1M-0.5k) C3020(McClure-Griffiths) (16cm)	LMC	
Sat	13 Jun	R-C Source List (1M-0.5k) C3020 (16cm)	ESO378-G003 (16cm)	
Sun	14 Jun	SE54092 (1M)	ESO381-G005 (1M-0.5k)	
Mon	15 Jun	C2705 (16cm)	ESO243-G002 (1M-0.5k) C2705(Kilborn) (16cm)	
Tue	16 Jun	C2705 (16cm)	SE54092 (1M)	
Wed	17 Jun	IC4857 (1M-0.5k) C2705(Kilborn) (16cm)		
Thu	18 Jun	Reconfigure #425/Calibration	IRAS 15103-5754 (1M-0.5k)	
Fri	19 Jun	C2949 (1M)	SPT2146-55 (1M)	
Sat	20 Jun	SPT2146-55 (1M)	GRB 070809 (1M*)	
Sun	21 Jun	SPT2146-55 (1M)	H1743-322 (1M)	

1.5C

6D

Stations	Baselines (m)
1.5C W98 W128 W173 W190 W195 W392	77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500
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:- 22 Jun - 5 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 22 Jun	NGC 6652 (1M) C2877(Miller-Jones) (4cm)	Maintenance/Test	C3019	NGC 6652 (1M) C2877 (4cm)	6D				
Tue 23 Jun	NGC 6652 (1M) C2877(Miller-Jones) (4cm)	Survey for ESEs	C2914(Bannister)	NGC 6652 (1M) C2877 (4cm)					
Wed 24 Jun	NGC 6652 (1M) C2877(Miller-Jones) (4cm)	RadioAstron AGN C2898(Bignall) (16cm 4cm 15mm)	M83	C2494(Soria) (1M) (4cm)					
Thu 25 Jun	SPT0113-46 C2494 C2983(Aravena) (7mm)	(1M)	M83	C2494(Soria) (1M) (4cm)					
Fri 26 Jun	SPT0113-46 C2494 C2983(Aravena) (7mm)	(1M)	M83	C2494(Soria) (1M) (4cm)					
Sat 27 Jun	SPT0113-46 C2494 C2983(Aravena) (7mm)	(1M)	RadioAstron AGN C2898(Bignall) (16cm 4cm 15mm)	C1929 C2983					
Sun 28 Jun	SPT0113-46 C2983(Aravena) (7mm)	(1M)	RadioAstron AGN C2898(Bignall) (16cm 4cm 15mm)	C2983					
Mon 29 Jun	SPT0113-46 C2983(Aravena) (7mm)	(1M)	M/T	Fermi sources C1730(Edwards) (1M) (7mm)					
Tue 30 Jun	SPT0113-46 C2983(Aravena) (7mm)	(1M)	Maintenance/Test						
Wed 1 Jul	Maintenance/Test								
Thu 2 Jul	Maintenance/Test		Sgr-B2	C3009 (1M) (4cm)					
Fri 3 Jul	Sgr-B2 (1M) C3009 (4cm)	Survey for ESEs C2914(Bannister) (4cm)	M/T	PKS B1718-649 C3019(Moss) (16cm)					
Sat 4 Jul	PKS B1718-649 (64M-32k) C3019(Moss) (16cm)			PKS B1718-649 C3019(Moss) (16cm)					
Sun 5 Jul	PKS B1718-649 (64M-32k) C3019(Moss) (16cm)			PKS B1718-649 C3019(Moss) (16cm)					
LST	0		6			12		18	

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:- 6 Jul - 19 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 6 Jul	PKS B1718-649 (64M-32k) C3019(Moss) (16cm)												Reconfigure #426/Calibration	6D
Tue 7 Jul	Reconfigure #426/Calibration												Maintenance/Test	High mass YSOs (64M-32k) C2883(Motogi) (3mm)
Wed 8 Jul	(64M-32k) C2883 (3mm)	SE54092 (1M) C2905(Dunne) (7mm)											Maintenance/Test	G353.273+0.641 (64M-32k) C2883(Motogi) (3mm)
Thu 9 Jul	(64M-32k) C2883 (3mm)	SE54092 (1M) C2905(Dunne) (7mm)											Maintenance/Test	High mass YSOs (64M-32k) C2883(Motogi) (3mm)
Fri 10 Jul	(64M-32k) C2883 (3mm)												Maintenance/Test	ESO 383-G087 (1M-0.5k) C3041(Johnson) (16cm/4cm)
Sat 11 Jul	NGC 244 (1M-0.5k) C3041(Johnson) (16cm/4cm)	LMC clumps (1M)											C3037(Shimonishi) (3mm)	Survey for ESEs (1M) C2914(Bannister) (4cm)
Sun 12 Jul	Survey for ESEs C2914 (4cm)	LMC clumps (1M)											C3037(Shimonishi) (3mm)	IC 4662 (1M-0.5k) C3041(Johnson) (16cm/4cm)
Mon 13 Jul	IC 5152 C3041(Johnson) (16cm/4cm)	(1M-0.5k) HD61005 (1M)											C2694(Maddison) (7mm)	NGC 5408 (1M-0.5k) C3041(Johnson) (16cm/4cm)
Tue 14 Jul	HD105 C2694(Maddison) (7mm)	(1M)											ESO 572-G025 (1M-0.5k) C3041(Johnson) (16cm/4cm)	NGC 5253 (1M-0.5k) C3041(Johnson) (16cm/4cm)
Wed 15 Jul	C1929 VLBI	HD20807 (1M)											C2694(Maddison) (7mm)	VLBI VLBI(Phillips) (20/13+6/3) (16)
Thu 16 Jul	VLBI												VLBI(Phillips) (20/13+6/3) (16)	
Fri 17 Jul	VLBI												VLBI(Phillips) (20/13+6/3) (16)	
Sat 18 Jul	VLBI												VLBI(Phillips) (20/13+6/3) (16)	
Sun 19 Jul	VLBI												VLBI(Phillips) (20/13+6/3) (16)	

LST

0

6

12

18

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

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:- 20 Jul - 2 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 20 Jul	VLBI VLBI(Phillips) (20/13+6/3)	(16)	Reconfigure #427/Calibration				H214
Tue 21 Jul	Reconfigure #427/Calibration		Maintenance/Test			Galactic Center/CMZ C2927(Ott) (15mm)	
Wed 22 Jul	C2927		Maintenance/Test			Galactic Center/CMZ C2927(Ott) (15mm)	
Thu 23 Jul	C2927		Maintenance/Test			Galactic Center/CMZ C2927(Ott) (15mm)	
Fri 24 Jul	C2927		HII Region Candidates C2963(Dickey) (4cm)		Galactic Center/CMZ C2927(Ott) (15mm)		
Sat 25 Jul	G331 C3021(Contreras) (15mm)	(64M-32k)	HII Region Candidates C2963(Dickey) (4cm)		Galactic Center/CMZ C2927(Ott) (15mm)		
Sun 26 Jul	G331 C3021(Contreras) (15mm)	(64M-32k)	HII Region Candidates C2963(Dickey) (4cm)		Galactic Center/CMZ C2927(Ott) (15mm)		
Mon 27 Jul	C2927		M/T	Vela C Central Ridge C3024(Green) (15mm)	Galactic Center/CMZ C2927(Ott) (15mm)	H75	
Tue 28 Jul	C2927		M/T	Vela C Southern Ridge C3024(Green) (15mm)	Galactic Center/CMZ C2927(Ott) (15mm)		
Wed 29 Jul	C2927		M/T	Vela C Central Ridge C3024(Green) (15mm)	Galactic Center/CMZ C2927(Ott) (15mm)		
Thu 30 Jul	C2927		M/T	Vela C C2988(Fissel) (15mm)	Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)		
Fri 31 Jul	C2927		M/T	Vela C C2988(Fissel) (15mm)	Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)		
Sat 1 Aug	C2927				Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)		
Sun 2 Aug	C2927				Galactic Center/CMZ (64M-32k) C2927(Ott) (15mm)		

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

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:- 3 Aug - 16 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

Date	Activity	Frequency	Bandwidth	M/T	Observation	Resolution
Mon 3 Aug	ATCA Calibrators C007(Stevens)	(1M)	(15/7/3mm)	M/T	C2927(Ott)	(15mm)
Tue 4 Aug	Maintenance/Test				C2927(Ott)	(15mm)
Wed 5 Aug	Maintenance/Test				C2927(Ott)	(15mm)
Thu 6 Aug	Maintenance/Test				C2927(Ott)	(15mm)
Fri 7 Aug	Maintenance/Test				C2927(Ott)	(15mm)
Sat 8 Aug	HII Region Candidates C2963(Dickey)	(4cm)			C2927(Ott)	(15mm)
Sun 9 Aug	HII Region Candidates C2963(Dickey)	(4cm)			C2927(Ott)	(15mm)
Mon 10 Aug	Survey for ESEs C2914(Bannister)	(1M)	(4cm)	M/T	C2927(Ott)	(15mm)
Tue 11 Aug	Survey for ESEs C2914(Bannister)	(1M)	(4cm)	M/T	C2927(Ott)	(15mm)
Wed 12 Aug	Maintenance/Test				C3045(Ginsburg)	(4cm)
Thu 13 Aug	Fermi sources C1730(Edwards)	(1M)	(4cm 15mm 7mm)	M/T	C3045(Ginsburg)	(4cm)
Fri 14 Aug	Fermi sources C1730(Edwards)	(1M)	(4cm 15mm 7mm)	M/T	C2883(Motogi)	(3mm)
Sat 15 Aug	HII Region Candidates C2963(Dickey)	(4cm)			C2883(Motogi)	(3mm)
Sun 16 Aug	HII Region Candidates C2963(Dickey)	(4cm)			C2883(Motogi)	(3mm)

H75

C1730

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:- 17 Aug - 30 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

Date	00-06 LST	06-12 LST	12-18 LST	18-24 LST	
Mon 17 Aug		Maintenance/Test		HII Region Candidates (64M-32k) C2963(Dickey) (4cm)	H75
Tue 18 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Wed 19 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Thu 20 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Fri 21 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Sat 22 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Sun 23 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	M/T	HII Region Candidates (64M-32k) C2963(Dickey) (4cm)		
Mon 24 Aug	ALESS 011.1 (1M) C3026(Huynh) (7mm)	Reconfigure #428/Calibration			EW352
Tue 25 Aug	Reconfigure #428/Calibration		Maintenance/Test	II Zw96 (1M/64M) C2879(Chen) (7mm)	
Wed 26 Aug	C2879 NGC1068 (1M/64M) C2879(Chen) (7mm)	IRAS10173+0829 (1M/64M) C2879(Chen) (7mm)		II Zw96 (1M/64M) C2879(Chen) (7mm)	
Thu 27 Aug	C2879 NGC1068 (1M/64M) C2879(Chen) (7mm)	IRAS10173+0829 (1M/64M) C2879(Chen) (7mm)	M/T	C1929 NGC289 C2705 (16cm)	
Fri 28 Aug	NGC289 C2705(Kilborn) (1M-0.5k) (16cm)	Maintenance/Test			
Sat 29 Aug	ESO208-G026 C2705(Kilborn) (16cm)	(1M-0.5k)	RadioAstron AGN (1M)	C2898(Bignall) (16cm 4cm 15mm)	
Sun 30 Aug	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	ESO378-G003	(1M-0.5k) C2705(Kilborn) (16cm)	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	
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

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:- 31 Aug - 13 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 31 Aug	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	ESO381-G005	C2705(Kilborn) (16cm)	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	EW352
Tue 1 Sep	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	Maintenance/Test	GC	C3045(Ginsburg) (64M-32k) (4cm)	
Wed 2 Sep	C3045	Reconfigure #429/Calibration			750B
Thu 3 Sep	Reconfigure #429/Calibration	Maint	SDC335	C3023(Avison) (64M-32k) (7mm)	
Fri 4 Sep	C3045	C3045(Ginsburg) (64M-32k) (4cm)			750B
Sat 5 Sep	C3045	ESO208-G026	C2705(Kilborn) (1M-0.5k) (16cm)	IC4857 C2705(Kilborn) (1M-0.5k) (16cm)	
Sun 6 Sep	IC4857 C2705 (16cm)	IC 1959 C3041(Johnson) (1M-0.5k) (16cm/4cm)	NGC 5253 C3041(Johnson) (1M-0.5k) (16cm/4cm)	NGC289 (1M-0.5k) C2705(Kilborn) (16cm)	750B
Mon 7 Sep	NGC289 C2705(Kilborn) (1M-0.5k) (16cm)	ESO381-G005	C2705(Kilborn) (1M-0.5k) (16cm)	C2705	
Tue 8 Sep	ESO417-G018 C2705(Kilborn) (1M-0.5k) (16cm)	ESO327-G039	C2705(Kilborn) (1M-0.5k) (16cm)	C3041	750B
Wed 9 Sep	NGC 244 C3041(Johnson) (1M-0.5k) (16cm/4cm)	ESO378-G003	C2705(Kilborn) (1M-0.5k) (16cm)	H1743-322 (1M) C1199(Corbel) (4cm)	
Thu 10 Sep	Fairall 301 C3041(Johnson) (1M-0.5k) (16cm/4cm)	ESO 572-G025	C3041(Johnson) (1M-0.5k) (16cm/4cm)	C1929 C3041(Johnson) (1M-0.5k) (16cm/4cm)	750B
Fri 11 Sep	IC 5152 C3041 (16cm/4cm)	ESO 154-G023	C3041(Johnson) (1M-0.5k) (16cm/4cm)	NGC 5408 C3041(Johnson) (1M-0.5k) (16cm/4cm)	
Sat 12 Sep	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	NGC 5264	C3041(Johnson) (1M-0.5k) (16cm/4cm)	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	750B
Sun 13 Sep	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 15mm)	Survey for ESEs	C2914(Bannister) (4cm)	RadioAstron AGN (1M) C2898(Bignall) (16cm 4cm 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
 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:- 14 Sep - 27 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

Day	UT	Activity	Frequency	Wavelength	Notes	
Mon 14 Sep	14-15	RadioAstron AGN	1.4 GHz	21 cm	(1M)	
Mon 14 Sep	15-18	C2898(Bignall)	1.6 cm, 4 cm, 15 mm			
Mon 14 Sep	18-24	Reconfigure #430/Calibration				750B
Tue 15 Sep	15-18	Reconfigure #430/Calibration				
Tue 15 Sep	18-24	Maintenance/Test				
Wed 16 Sep	16-24	Maintenance/Test				
Thu 17 Sep	17-24	Maintenance/Test				
Fri 18 Sep	18-24	Maintenance/Test	535 HII Region Candidates	64M-32k	C2963(Dickey)	
Sat 19 Sep	19-20	ALESS 098.1	1M	7mm	C3026(Huynh)	
Sat 19 Sep	20-24	HII Region Candidates	64M-32k	4cm	C2963(Dickey)	
Sun 20 Sep	20-21	ALESS 098.1	1M	7mm	C3026(Huynh)	
Sun 20 Sep	21-24	HII Region Candidates	64M-32k	4cm	C2963(Dickey)	
Mon 21 Sep	21-22	ALESS 098.1	1M	7mm	C3026(Huynh)	
Mon 21 Sep	22-24	HII Region Candidates	64M-32k	4cm	C2963(Dickey)	
Tue 22 Sep	22-23	ALESS 098.1	1M	7mm	C3026(Huynh)	
Tue 22 Sep	23-24	HII Region Candidates	64M-32k	4cm	C2963(Dickey)	
Wed 23 Sep	23-24	ALESS 098.1	1M	7mm	C3026(Huynh)	
Wed 23 Sep	24	Survey for ESEs	64M-32k	4cm	C2914	
Thu 24 Sep	24	Survey for ESEs	1M	4cm	C2914(Bannister)	
Thu 24 Sep	24	Maint	GC	64M-32k	C3045(Ginsburg)	
Fri 25 Sep	25-26	VLBI	20/13+6/3	16	VLBI(Phillips)	
Sat 26 Sep	26-27	VLBI	20/13+6/3	16	VLBI(Phillips)	
Sun 27 Sep	27	VLBI	20/13+6/3	16	VLBI(Phillips)	

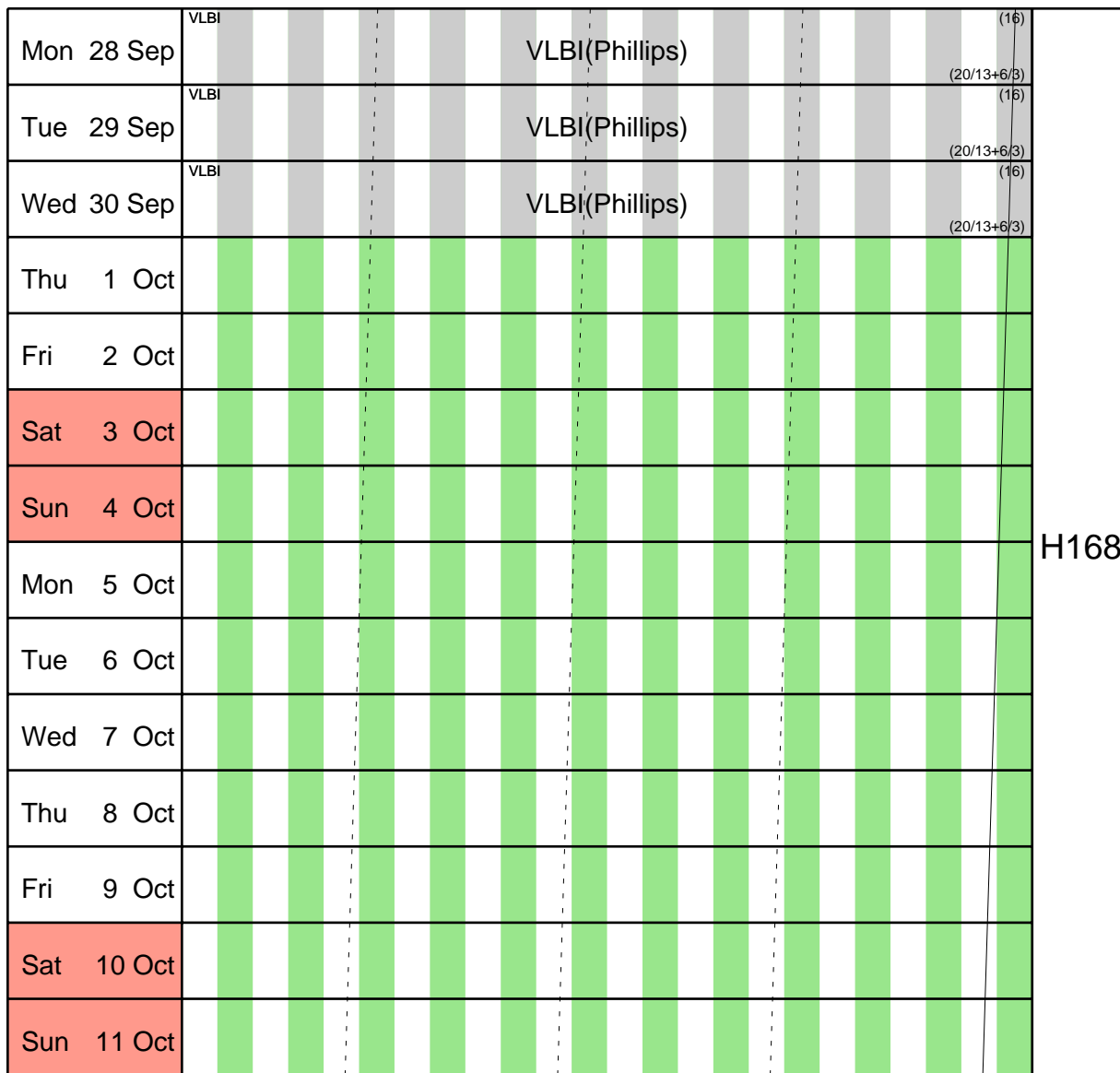
Stations	Baselines (m)
750B W98 W109 W113 W140 W148 W392	61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500
H168 W100 N11 N7 W104 W111 W392	61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 28 Sep - 11 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