

Australia Telescope Compact Array

Schedule:- 27 Sep - 10 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 27 Sep	LMC	C1187(Ott)	(64)	BVP1	C1226(Barnard)	(16/128)		H75	
Tue 28 Sep	LMC	C1187(Ott)	(64)	Maintenance/Test					
Wed 29 Sep	M/T	sn1987a C015(Staveley-Smith)	(128/128) (3mm)	Reconfigure #251/Calibration					
Thu 30 Sep		Reconfigure #251/Calibration				CC Eri	(128/128)	H214	
Fri 1 Oct	CC Eri	C1333(Slee)	(128/128)	Cen A	C1321(Ott)	(128/128)	CC Eri		(128/128)
Sat 2 Oct	CC Eri	C1333(Slee)	(128/128)	M83	C1321(Ott)	(128/128)	CC Eri		(128/128)
Sun 3 Oct	CC Eri (128/128)	NGC3256	(128/128)	List	C1176(Gibb)	(16/128)			
Mon 4 Oct	NGC1808	C1321(Ott)	(128/128)	SFO76	C1362(Urquhart)	(8/128)	NGC1365		
Tue 5 Oct	NGC1365	C1321(Ott)	(128/128)	Circinus	C1321(Ott)	(128/128)	j0134-0931		(128)
Wed 6 Oct	j0134-0931 (128)	NGC3256	(128/128)	List	C1176(Gibb)	(16/128)	j0134-0931		(128)
Thu 7 Oct	j0134-0931 (128)	SFO58	(8/128)	SFO75	C1362(Urquhart)	(8/128)	j0134-0931		(128)
Fri 8 Oct	j0134-0931 (128)	NGC3576	(32)	M17disk	C1351(Nurnberger)	(16)			
Sat 9 Oct	ngc253 (128/128)	SFO68	(8/128)	M17disk	C1351(Nurnberger)	(16)			
Sun 10 Oct		NGC3576	(32/128)	List	C1274(Nielbock)	(32/128)	ngc1433	(128)	
LST		6	12	18	0				

Stations

Baselines (m)

H75 W104 N2 N5 W106 W109 W392

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

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:- 11 Oct - 24 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 11 Oct	ngc1433 (128) C1328(Wong) (3mm)	HD100546 (8/128) C996(Wright) (3mm)	List (32/128) C1274(Nielbock) (3mm)	C1328
Tue 12 Oct	ngc1512 (128) C1328(Wong) (3mm)	DKCha (8/128) C996(Wright) (3mm)		C1328
Wed 13 Oct	ngc1566 (128) C1328(Wong) (3mm)	HD98922 (8/128) C996(Wright) (3mm)	Vesta (128/128) C1286(Mueller) (3mm)	
Thu 14 Oct	Vesta (3mm) C1286	bhr12 (16) C1314(Launhardt) (3mm)	bhr137 (16) C1314(Launhardt) (3mm)	
Fri 15 Oct	Chamaeleon (128/128) C1173(Maddison) (3mm)	bhr71 (16) C1314(Launhardt) (3mm)	W49B (128/128) C1329(Caswell) (3+12mm)	
Sat 16 Oct	iras 08242-5050 (16) C1310(Bourke) (3mm)	List (32) C1287(Longmore) (3mm)	A3122 (128/128) C1349(Myers) (12mm)	
Sun 17 Oct	A3122 (128/128) C1349(Myers) (12mm)	GX339-4 (128/128) C767(Gallo) (3/3)	A3266 (128/128) C1349	
Mon 18 Oct	A3266 (128/128) C1349(Myers) (12mm)	Maintenance/Test		H214
Tue 19 Oct	Maintenance/Test		A3827 (128/128) C1349(Myers) (12mm)	
Wed 20 Oct	A3827 (128/128) C1349(Myers) (12mm)	A3667 (128/128)	C1349(Myers) (12mm)	
Thu 21 Oct	C1349 G303.5-0.6 (128/128)	C1357(Newton-McGee) (12mm)	Survey (128/128) C1049(Ekers) (12mm)	
Fri 22 Oct	Survey	C1049(Ekers) (12mm)		
Sat 23 Oct	Survey	C1049(Ekers) (12mm)		
Sun 24 Oct	Survey	C1049(Ekers) (12mm)		
LST	6	12	18	0

Stations

Baselines (m)

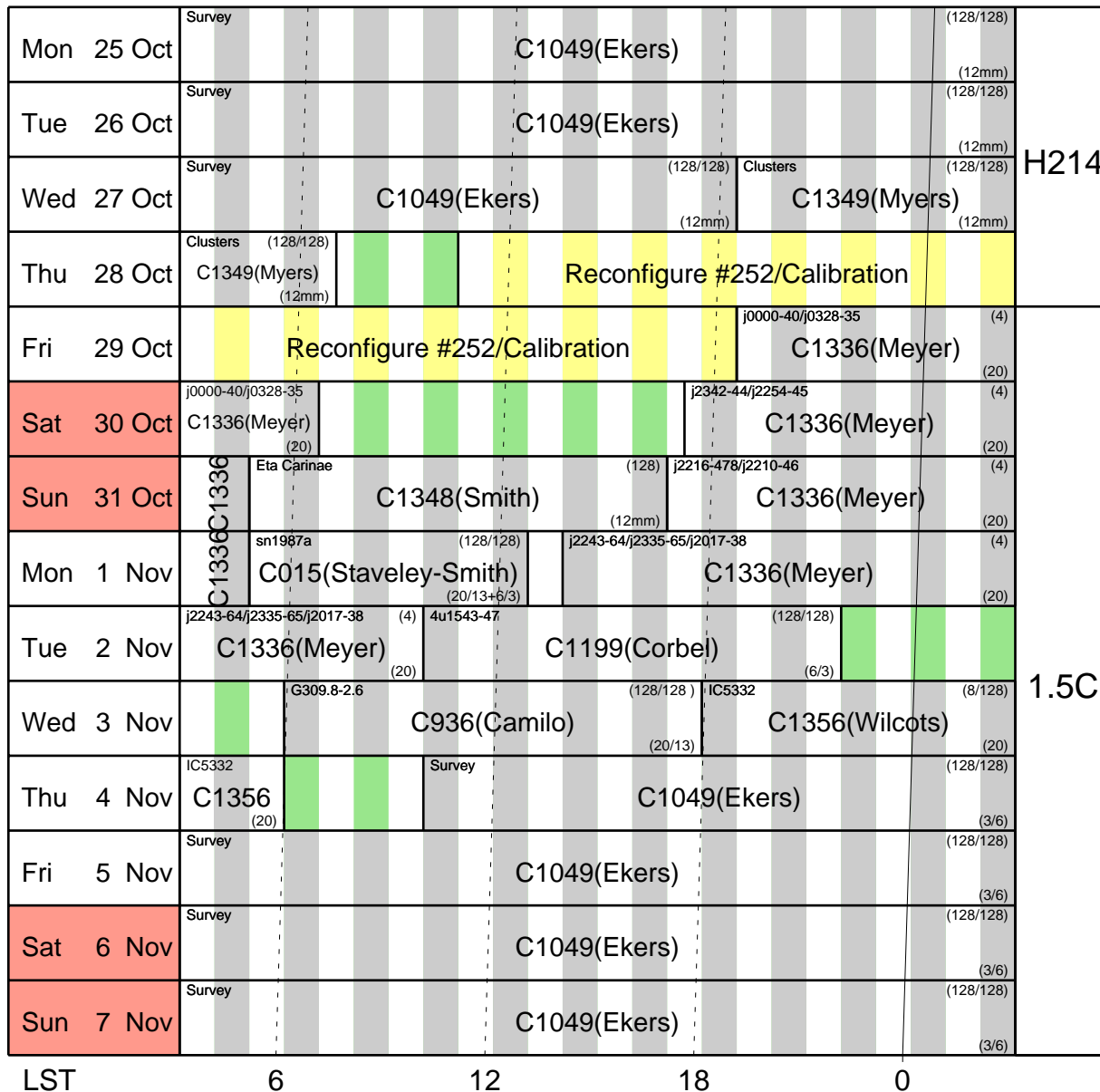
H214 W98 N5 N14 W104 W113 W392

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

Australia Telescope Compact Array

Schedule:- 25 Oct - 7 Nov

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: H214 W98 N5 N14 W104 W113 W392; 1.5C W98 W128 W173 W190 W195 W392

Baselines (m): H214 82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500; 1.5C 77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500

Australia Telescope Compact Array

Schedule:- 8 Nov - 21 Nov

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 Nov	Survey C1049(Ekers) (3/6)	(128/128)	Reconfigure #253/Calibration	1.5C
Tue 9 Nov	Reconfigure #253/Calibration	Maintenance/Test		
Wed 10 Nov	Maintenance/Test			
Thu 11 Nov	Maintenance/Test	Region A C1261(Subrahmanyan) (20)	(128/128)	
Fri 12 Nov	Region A C1261 (20)	GEMS C1311(Kilborn) (20/13)	(8/128)	Region B C1261(Subrahmanyan) (20)
Sat 13 Nov	Region B C1261 (20)	SGPS C596(McClure-Griffiths) (20)	(4/128)	NGC1407 C1358(Wilcots) (20/13)
Sun 14 Nov	NGC1407 C1358(Wilcots) (20/13)	(16)	A3931	C1276(Ferrari) (128/128) (20/13)
Mon 15 Nov	C1276 GEMS VLBI	C1311(Kilborn) (20/13)	(8/128)	VLBI VLBI(Lovell) (20/13+6/3)
Tue 16 Nov	VLBI	VLBI(Lovell)		(64) (20/13+6/3)
Wed 17 Nov	VLBI	VLBI(Lovell)		(64) (20/13+6/3)
Thu 18 Nov	VLBI	VLBI(Lovell)		(64) (20/13+6/3)
Fri 19 Nov	VLBI	VLBI(Lovell)		(64) (20/13+6/3)
Sat 20 Nov	VLBI	VLBI(Lovell)		(64) (20/13+6/3)
Sun 21 Nov	VLBI	VLBI(Lovell)	(64)	NGC1407 C1358(Wilcots) (20/13)

LST 6 12 18 0

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
 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 Nov - 5 Dec

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 Nov	NGC1407 (16) C1358(Wilcots) (20/13)					Reconfigure #254/Calibration		750C
Tue 23 Nov	Reconfigure #254/Calibration				ngc1313 (128/128)	C184(Ryder) (20/13+6/3)		
Wed 24 Nov	ngc1313 (128/128) C184(Ryder) (20/13+6/3)	List	C1088(Hoare) (6/3)	(128/128)	ELAIS-S1 (128/128)	C1241(Boyle) (20)		C1369
Thu 25 Nov	Huygens field (128/128) C1369(Pogrebenco) (13)	List	C1088(Hoare) (6/3)	(128/128)	ELAIS-S1 (128/128)	C1241(Boyle) (20)		
Fri 26 Nov	ELAIS-S1 C1241 (20)	List	C1088(Hoare) (6/3)	(128/128)	ELAIS-S1 (128/128)	C1241(Boyle) (20)		
Sat 27 Nov	ELAIS-S1 C1241 (20)	List	C1088(Hoare) (6/3)	(128/128)	CDF-S (128/128)	C1241(Boyle) (20)		
Sun 28 Nov	CDF-S (128/128) C1241(Boyle) (20)	List	C1088(Hoare) (6/3)	(128/128)	CDF-S (128/128)	C1241(Boyle) (20)		
Mon 29 Nov	CDF-S (128/128) C1241(Boyle) (20)	List	C1088(Hoare) (6/3)	(128/128)	CDF-S (128/128)	C1241(Boyle) (20)		6D
Tue 30 Nov	CDF-S (128/128) C1241(Boyle) (20)	List	C1088(Hoare) (6/3)	(128/128)	CDF-S (128/128)	C1241(Boyle) (20)		
Wed 1 Dec	CDF-S (128/128) C1241(Boyle) (20)	2MASS1507	C1062(Burgasser) (6/3)	(128/128)	LP775-31 (128/128)	C1062(Burgasser) (6/3)		
Thu 2 Dec	LP775-31 (128/128) C1062 (6/3)	j1638-4725	C1387(Lyne) (20/13)	(128/128)	LP655-48 (128/128)	C1062(Burgasser) (6/3)		
Fri 3 Dec	LP655-48 (128/128) C1062(Burgasser) (6/3)		DENIS2252-17	(128/128)	C1062(Burgasser) (6/3)			C1062
Sat 4 Dec	1RXS1159-52	(128/128)	Epsilon Ind B	(128/128)	C1269(Audard) (6/3)			
Sun 5 Dec	LHS292	(128/128)	Epsilon Ind B	(128/128)	C1269(Audard) (6/3)			C015
LST	6	12	18	0				

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

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 Dec - 19 Dec

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 Dec	sn1987a (128/128) C015(Staveley-Smith) (20/13+6/3)	V88 (128/128)	C1062(Burgasser) (6/3)	2MASS0439-23 (128/128) C1062(Burgasser) (6/3)	
Tue 7 Dec	2MASS0439-23 (128/128) C1062(Burgasser) (6/3)		Maintenance/Test		
Wed 8 Dec		Maintenance/Test	List (128/128) C1000(Hunstead) (20/13)		
Thu 9 Dec	List (128/128) C1000 (20/13)	NGC5408 (128/128) C1345(Soria) (6/3)	List (128/128) C1000(Hunstead) (20/13)		
Fri 10 Dec	NGC5408 C1340	C1345(Soria) (20/13)	List (128/128) C1340(Klamer) (6)		6D
Sat 11 Dec	NGC5408 C1340	C1345(Soria) (6/3)	List (128/128) C1340(Klamer) (6)		
Sun 12 Dec	List C1340	C1323(Hobbs) (20)	List (128/128) C1340(Klamer) (6)		
Mon 13 Dec	List C1340	C988(Wang) (6/3)	A3921 (128/128) C1276(Ferrari) (20/13)		
Tue 14 Dec	C1276	V834 Centauri (128/128) C1332(Slee) (6/6)	IC5332 (8/128) C1356(Wilcots) (20)		
Wed 15 Dec		Reconfigure #255/Calibration			
Thu 16 Dec		Reconfigure #255/Calibration	Maintenance/Test		
Fri 17 Dec		Maintenance/Test	CDF-S (128/128) C1241(Boyle) (20)		1.5D
Sat 18 Dec	CDF-S (128/128) C1241(Boyle) (20)	j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)	IC5332 (8/128) C1356(Wilcots) (20)		
Sun 19 Dec	G337.2-0.7 C1355(Rakowski) (20)	(4/128) C1241(Boyle) (20)	CDF-S (128/128)		
LST	6	12	18	0	

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
 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:- 20 Dec - 2 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

	14	16	18	20	22	0	2	4	6	8	10	12	14	
Mon 20 Dec	CDF-S (128/128) C1241(Boyle) (20)		G345.1-0.2	C1213(Gelfand)				(128/128)	FCC032	C1370(Buyle) (8/128) (20)				
Tue 21 Dec	FCC032 (8/128) C1370(Buyle) (20)		V1018 Sco	C1339(Cohen)				(128/128)	eso420-g009	C1304(Buyle) (4/128) (20)				
Wed 22 Dec	eso420-g009 (4/128) C1304(Buyle) (20)			Maintenance/Test				ngc1381	C1304(Buyle) (4/128) (20)					
Thu 23 Dec	ngc1381 (4/128) C1304(Buyle) (20)		ngc5530	C1272(Gentile)				(8)	FCC336	C1370(Buyle) (8/128) (20)				
Fri 24 Dec	FCC336 (8/128) C1370(Buyle) (20)			eso462-g016	C1304(Buyle)				(4/128)	ngc2815	C1272 (8) (20)			
Sat 25 Dec	ngc2815	C1272(Gentile) (8) (20)				ngc7083	C1272(Gentile)				(8)	ngc3054(8)	C1272 (20)	
Sun 26 Dec	ngc3054	C1272(Gentile) (8) (20)				ngc7412	C1272(Gentile)				(8)			
Mon 27 Dec		eso384-g027	C1304(Buyle)				(4/128)	ELAIS-S1	C1241(Boyle) (128/128) (20)				1.5D	
Tue 28 Dec	C1241	eso446-g17	C1272(Gentile)				(8)	CDF-S	C1241(Boyle) (128/128) (20)					
Wed 29 Dec	CDF-S	eso450-g20	C1272(Gentile)				(8)	CDF-S	C1241(Boyle) (128/128) (20)					
Thu 30 Dec	CDF-S	eso514-g10	C1272(Gentile)				(8)	CDF-S	C1241(Boyle) (128/128) (20)					
Fri 31 Dec	CDF-S	xtej1720-318	C1199(Corbel)				(128/128)	eso359-g003	C1304(Buyle) (4/128) (20)					
Sat 1 Jan	eso359-g003 C1304 (20)					ELAIS-S1	C1241(Boyle) (128/128) (20)				C1304			
Sun 2 Jan	eso440-g044	C1304(Buyle)				(4/128)	ELAIS-S1	C1241(Boyle) (128/128) (20)				C1304		
LST		12		18		0		6						

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:- 3 Jan - 16 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 3 Jan	ngc3281 C1304(Buyle) (4/128) (20)	ELAIS-S1 C1241(Boyle) (128/128) (20)	ngc3113 C1304 (20)	1.5D
Tue 4 Jan	ngc3113 C1304(Buyle) (4/128) (20)	ELAIS-S1 C1241(Boyle) (128/128) (20)	C015	
Wed 5 Jan	sn1987a C015(Staveley-Smith) (20/13+6/3)	Reconfigure #256/Calibration		
Thu 6 Jan	Reconfigure #256/Calibration		Maintenance/Test	750B
Fri 7 Jan	Maintenance/Test		CDF-S C1241(Boyle) (128/128) (20)	
Sat 8 Jan	C1241 G303.5-0.6 C1357(Newton-McGee) (128/128) (6/3)	CX078 CDF-S C1241(Boyle) (128/128) (20)		
Sun 9 Jan	Group3 C1107(Pisano) (8) (20)	CX078 ELAIS-S1 C1241(Boyle) (128/128) (20)		
Mon 10 Jan	Group3 C1107(Pisano) (8) (20)	CX078 ELAIS-S1 C1241(Boyle) (128/128) (20)		
Tue 11 Jan	Group3 C1107(Pisano) (8) (20)	CX078 ELAIS-S1 C1241(Boyle) (128/128) (20)		
Wed 12 Jan	Group3 C1107(Pisano) (8) (20)	CX077 Region A C1261(Subrahmanyan) (128/128) (20)		
Thu 13 Jan	Group3 C1107(Pisano) (8) (20)	CX077 Region B C1261(Subrahmanyan) (128/128) (20)		
Fri 14 Jan	Group3 C1107(Pisano) (8) (20)	CX077 Huygens field M/T C1369 (13)		
Sat 15 Jan	(128/128) C1369 (13)	j1638-4725 C1387(Lyne) (128/128) (20/13+6/3)	Unknown C1012(McClure-Griffiths) (128/128) (20/13+6/3)	
Sun 16 Jan	Unknown C1012(McClure-Griffiths) (128/128) (20/13+6/3)	CX078 CX077 Unknown C1012(McClure-Griffiths) (128/128) (20/13+6/3)		
LST	12	18	0 6	

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

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:- 17 Jan - 30 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 17 Jan	C1012	G309.8-2.6	C936(Camilo)	(128/128)	GEMS	C1311(Kilborn)	(8/128)	750B
Tue 18 Jan	C1311	SGR1806-20	CX078(Kouveliotou)	(20/13)	(128/128)	CDF-S	(128/128)	
Wed 19 Jan	C1241		Maintenance/Test			C1241(Boyle)	(20)	
Thu 20 Jan	pks1333-33		C1382(Emonts)	(16)	CX077	ELAIS-S1	(128/128)	
Fri 21 Jan	pks1333-33		C1382(Emonts)	(16)	ELAIS-S1	C1241(Boyle)	(128/128)	
Sat 22 Jan	pks1318-43		C1382(Emonts)	(16)	CX077	ELAIS-S1	(128/128)	
Sun 23 Jan	pks1318-43		C1382(Emonts)	(16)		CDF-S	(128/128)	
Mon 24 Jan	C1241		Reconfigure #257/Calibration					
Tue 25 Jan	Reconfigure #		Maintenance/Test		J0333-50	C1341(Koribalski)	(8/128)	
Wed 26 Jan	C1341	G311.5+0.3	C1213(Gelfand)	(128/128)	CX077	G311.5-0.3	J0320-52	
Thu 27 Jan	C1341	G310.6-0.3	C1213(Gelfand)	(128/128)		J0457-42	(8/128)	
Fri 28 Jan	C1341	G330.2+1.0	C1213(Gelfand)	(128/128)	CX077	G330.2+1.0	J0258-49	
Sat 29 Jan	C1341	G345.1-0.2	C1213(Gelfand)	(128/128)		J0610-34	(8/128)	
Sun 30 Jan	J0610-34 (8/128)	G344.7-0.1	C1213(Gelfand)	(128/128)	CX077	G344.7-0.1	J0705-58	
LST		12	18	0	6			EW352

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
 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 Jan - 13 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 31 Jan	J0705-58 (8/128) C1341 (20)	G355.6-0.0	C1213(Gelfand)	(128/128)	J0607-34 (13)	C1341(Koribalski)	(8/128) (20)
Tue 1 Feb	J0607-34 (8/128) C1341 (20)		CX077			Maintenance/Test	
Wed 2 Feb						Maintenance/Test	
Thu 3 Feb						Maintenance/Test	
Fri 4 Feb			Maintenance/Test		J0731-68 (8/128)	C1341(Koribalski)	(20)
Sat 5 Feb	J0731-68 C1341 (20)	G359.2-1.1	C1213(Gelfand)	(128/128) (13)		SGPS C1352(Haverkorn)	(4/128) (20)
Sun 6 Feb	SGPS C1352(Haverkorn) (20)		CX078	J2352-52 (4/128)		C1341(Koribalski)	(8/128) (20)
Mon 7 Feb	SGPS C1352(Haverkorn) (20)			J0023-46 (4/128)		C1341(Koribalski)	(8/128) (20)
Tue 8 Feb	SGPS C1352(Haverkorn) (20)			J0145-43 (4/128)		C1341(Koribalski)	(8/128) (20)
Wed 9 Feb	SGPS C1352(Haverkorn) (20)		CX078	J0256-54 (4/128)		C1341(Koribalski)	(8/128) (20)
Thu 10 Feb		J1638-4725 C1387(Lyne) (20/13+6/3)		SMC (128/128)		C1207(McIntyre)	(128/128) (6/3) (20)
Fri 11 Feb	J1043-37 C1341(Koribalski) (20)			SMC (8/128)		C1207(McIntyre)	(128/128) (6/3) (20)
Sat 12 Feb	J1047-38 C1341(Koribalski) (20)		CX078	SMC (8/128)		C1207(McIntyre)	(128/128) (6/3) (20)
Sun 13 Feb	J1132-32 C1341(Koribalski) (20)			SMC (8/128)		C1207(McIntyre)	(128/128) (6/3) (20)

EW352

LST 12 18 0 6

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:- 14 Feb - 27 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 14 Feb	J1137-39 C1341(Koribalski) (8/128) (20)									Maintenance/Test					
Tue 15 Feb										Maintenance/Test					
Wed 16 Feb										SMC					(128/128) C1207(McIntyre) (6/3)
Thu 17 Feb		1806-20								(128/128) SMC					(128/128) J1204-35(8/128) C1341 (20)
															(20/13) CX079(Kulkarni) (20/13) C1207(McIntyre) (6/3)
Fri 18 Feb	J1204-35									(8/128) SMC					(128/128) J1214-38(8/128) C1341 (20)
															(20) C1341(Koribalski) (20) C1207(McIntyre) (6/3)
Sat 19 Feb	J1214-38									(8/128) SMC					(128/128) J1244-35(8/128) C1341 (20)
															(20) C1341(Koribalski) (20) C1207(McIntyre) (6/3)
Sun 20 Feb	J1244-35									(8/128) SMC					(128/128) J1246-33(8/128) C1341 (20)
															(20) C1341(Koribalski) (20) C1207(McIntyre) (6/3)
Mon 21 Feb	J1246-33									(8/128) SMC					(128/128) J1310-46A C1341 (20)
															(20) C1341(Koribalski) (20) C1207(McIntyre) (6/3)
Tue 22 Feb	J1310-46A									(8/128) SMC					(128/128) J1348-53 (8/128) C1341(Koribalski) (20)
															(6/3) C1341(Koribalski) (20)
Wed 23 Feb	J1348-53									(8/128) HE2304-3858					(4/128) HE1316-3102 C1359 (20)
															(20) C1341(Koribalski) (20) C1359(Thom)
Thu 24 Feb	HE1316-3102									(4/128) HIPASS list					(8/128) HE1316-3102 C1154(Doyle) (20)
															(20) C1359(Thom) (20) C1154(Doyle)
Fri 25 Feb	HIPASS list														(8/128) HIPASS list (20) C1154(Doyle)
Sat 26 Feb	HIPASS list														(8/128) HIPASS list (20) C1154(Doyle)
Sun 27 Feb	HIPASS list														(8/128) HIPASS list (20) C1154(Doyle)
LST	12	18	0	6											

EW352

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:- 28 Feb - 13 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 28 Feb	C1154 j1638-4725 (128/128)	C1387(Lyne) (20/13+6/3)	Reconfigure #258/Calibration										EW352
Tue 1 Mar	Reconfigure #	CX078	Maintenance/Test					GRB (128/128)	LGG293 (8)	C1435(Frail) (6/3)	C1107 (20)		
Wed 2 Mar	LGG293 (8)	C1107(Pisano) (20)	Maintenance/Test						LGG293 (8)	C1107 (20)			
Thu 3 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)			
Fri 4 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)			
Sat 5 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)			
Sun 6 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)			
Mon 7 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)	H214		
Tue 8 Mar	LGG293 (8)	C1107(Pisano) (20)	HIPASS list		C1154(Doyle)			(8/128)	LGG293 (8)	C1107(Pisano) (20)			
Wed 9 Mar	LGG293 (8)	C1107(Pisano) (20)	CX078	HIPASS list		C1154(Doyle)			(8/128)	VLBI (20/13+6/3)			
Thu 10 Mar	VLBI			VLBI(Lovell)						(64)			
Fri 11 Mar	VLBI			VLBI(Lovell)						(64)			
Sat 12 Mar	VLBI			VLBI(Lovell)						(64)			
Sun 13 Mar	VLBI			VLBI(Lovell)						(64)			
LST	12		18		0		6						

Stations

Baselines (m)

EW352 W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

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:- 14 Mar - 27 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 14 Mar	VLBI										(64)	Circinus (4)		
					VLBI(Lovell)								C1368 (12mm)	
Tue 15 Mar	Circinus										(20/13+6/3)	CenA (64/64)	C1224(Ott) (12mm)	
Wed 16 Mar	CenA (64/64)												M83 (64/64)	C1224(Ott) (12mm)
Thu 17 Mar	M83 (64/64)												C1224(Ott) (12mm)	
Fri 18 Mar	Arp220 (12mm)	iras20100-4156 (64/64)									(64/64)	NGC4945 (64/64)	C1372(Ott) (12mm)	C1224(Ott) (12mm)
Sat 19 Mar	NGC4945 (64/64)												C1224(Ott) (12mm)	LMC (8/128)
Sun 20 Mar	Arp220 (64/64)												C1372(Ott) (12mm)	LMC (8/128)
Mon 21 Mar	Arp220 (64/64)												C1372(Ott) (12mm)	Reconfigure #259/Calibration
Tue 22 Mar													Reconfigure #259/Calibration	Maintenance/Test
Wed 23 Mar													Maintenance/Test	sn1987a (128/128)
														C015(Staveley-Smith) (20/13+6/3)
Thu 24 Mar	j1638-4725 (128/128)												C1387(Lyne) (20/13+6/3)	sn1987a (128/128)
														C015(Staveley-Smith) (12mm)
Fri 25 Mar	V1018 Sco (128/128)												C1339(Cohen) (20/13)	sn1987a (128/128)
														C015(Staveley-Smith) (3)
Sat 26 Mar													ELAIS-S1 (128/128)	List (128/128)
														C1241(Boyle) (20)
Sun 27 Mar	List (128/128)												C1323(Hobbs) (20)	ES Cet (128/128)
														C1342(Willes) (6/6)
														List (4)
														C1163 (12mm)
LST			18			0					6			12

H214

6A

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:- 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	List	C1163(Ramsdale) <small>(12mm)</small>	(4) HR1099	C1252(Slee) <small>(128/128)</small>	(4) C906 <small>(20+6)</small>
Tue 29 Mar	G339.884-1.259	C906(Caswell) <small>(20+6)</small>	RFI	Eta Carinae <small>(64)</small>	C1348(Smith) <small>(12mm)</small>
Wed 30 Mar	Eta Carinae <small>(12mm)</small>	j1638-4725 <small>(128/128)</small>	C1387(Lyne) <small>(20/13+6/3)</small>		
Thu 31 Mar					
Fri 1 Apr					
Sat 2 Apr					
Sun 3 Apr					
Mon 4 Apr					
Tue 5 Apr					
Wed 6 Apr					
Thu 7 Apr					
Fri 8 Apr			HR1099	C1252(Slee) <small>(128/128)</small>	<small>(20/13)</small>
Sat 9 Apr		ELAIS-S1		C1241(Boyle) <small>(128/128)</small>	<small>(20)</small>
Sun 10 Apr			CDF-S	C1241(Boyle) <small>(128/128)</small>	<small>(20)</small>
LST		18	0	6	12

6A

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