

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) (12mm)	(4) HR1099	(128/128)	C1252(Slee) (20/13)	(4) C906 (20+6)
Tue 29 Mar	G339.884-1.259 C906(Caswell) (20+6)	(4) RFI	(64) Eta Carinae (128)	C1393(Ogley) (20+13+6+3)	C1348(Brooks) (12mm)
Wed 30 Mar	Eta Carinae C1348 (12mm)	j1638-4725 C1387(Lyne) (20/13+6/3)	(128/128)	Maintenance/Test	
Thu 31 Mar	Maintenance/Test				
Fri 1 Apr	Maintenance/Test			List C1450(Bains) (6/3)	(128/128)
Sat 2 Apr	List C1450(Bains) (6/3)	(128/128)	LMC (128/128)	C1395(Gaensler) (6)	
Sun 3 Apr	ULXs	C1424(Ghosh) (20/13+6/3)			(128/128)
Mon 4 Apr	j1638-4725 C1387(Lyne) (20/13+6/3)	(128/128)	ULXs	C1424(Ghosh) (20/13+6/3)	List C1450(Bains) (6/3)
Tue 5 Apr	List C1450(Bains) (6/3)	(128/128)	ULXs	C1424(Ghosh) (20/13+6/3)	G313.3+00.3 C1412 (6/3)
Wed 6 Apr	G313.3+00.3 C1412(Green) (6/3)	(128/128)	ULXs	C1424(Ghosh) (20/13+6/3)	Cir X-1 C1073 (6/3)
Thu 7 Apr	Cir X-1 C1073(Fender) (6/3)	(128/129)	ULXs	C1424(Ghosh) (20/13+6/3)	CX078
Fri 8 Apr	SGR1806-20 CX078(Kouveliotou) (20/13+6/3)	(128/128)	HR1099	C1252(Slee) (20/13)	List C1000(Hunstead) (20/13)
Sat 9 Apr	List C1000(Hunstead) (20/13)	(128/128)	ELAIS-S1 (128/128)	List C1241(Middelberg) (20)	List C1000(Hunstead) (20/13)
Sun 10 Apr	List C1000(Hunstead) (20/13)	(128/128)	CDF-S	C1241(Middelberg) (20)	List C1000 (20/13)
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

Australia Telescope Compact Array

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

Mon 11 Apr	List (128/128) C1000(Hunstead) (20/13)	CDF-S	C1241(Middelberg)	(128/128)		
Tue 12 Apr	j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)	ELIAS-S1	C1241(Middelberg)	(128/128)	Centaurus A (16) C1414(Oosterloo) (20)	6A
Wed 13 Apr	Centaurus A (16) C1414(Oosterloo) (20)		Reconfigure #260/Calibration			
Thu 14 Apr	Reconfigure #260/Calibration			Centaurus A (16) C1414(Oosterloo) (20)		
Fri 15 Apr	Centaurus A (16) C1414(Oosterloo) (20)	CDF-S	C1241(Middelberg)	(128/128)		
Sat 16 Apr	List	C1394(Klamer)	(128/128)	sn1987a (128/128) C015(Staveley-Smith) (20/13+6/3)	C1313	1.5A
Sun 17 Apr	G336.1-0.1 (128/128) C1313(Manchester) (20)	LMC	C1395(Gaensler)	(128/128)	G352.2-0.1 (20) C1313 (20)	
Mon 18 Apr	G352.2-0.1 (128/128) C1313(Manchester) (20)	LMC	C1395(Gaensler)	(128/128)		
Tue 19 Apr	j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)		Reconfigure #261/Calibration			
Wed 20 Apr	Reconfigure #261/Calibration			Maintenance/Test		
Thu 21 Apr	Maintenance/Test					
Fri 22 Apr	Maintenance/Test			Centaurus A (16) C1414(Oosterloo) (20)		750A
Sat 23 Apr	Centaurus A (16) C1414(Oosterloo) (20)	CDF-S	C1241(Middelberg)	(128/128)	DCG318.2-0.6 (128/128) C1442 (20)	
Sun 24 Apr	DCG318.2-0.6 (128/128) C1442(Newton-McGee) (20)		DCG252.9-0.6/DCG265.2-0.6 (128/128) C1442(Newton-McGee) (20)			
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
 1.5A W100 W110 W147 W168 W196 W392 153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469
 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:- 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	C1387(Lyne) (20/13+6/3)	ELIAS-S1	C1241(Middelberg)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	750A
Tue 26 Apr	IC4889		C1238(Serra)	(16)	TN0924-2201	C1214(Klamer)	(64/64)	
Wed 27 Apr	j1638-4725 C1387(Lyne) (20/13+6/3)	ELIAS-S1	C1241(Middelberg)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	
Thu 28 Apr	IC4889		C1238(Serra)	(16)	TN0924-2201	C1214(Klamer)	(64/64)	
Fri 29 Apr	List		C1394(Klamer)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	
Sat 30 Apr	List		C1394(Klamer)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	
Sun 1 May		ELIAS-S1	C1241(Middelberg)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	
Mon 2 May	j1638-4725 C1387(Lyne) (20/13+6/3)	ELIAS-S1	C1241(Middelberg)	(128/128)	TN0924-2201	C1214(Klamer)	(64/64)	
Tue 3 May	G343.12-0.06	(8)	CDF-S	(128/128)	G305.21+0.21	C1401(Walsh)	(8)	
Wed 4 May	G305.21+0.21	(8)	C1401(Walsh)	(12mm)	Reconfigure #262/Calibration			
Thu 5 May	Reconfigure #262/Calibration						Oph F	(8)
Fri 6 May	Oph F	(8)	C1403(Friesen)	(12mm)		C1403	(8)	
Sat 7 May	Oph C	(8)	C1403(Friesen)	(12mm)	ngc1672	C1328(Wong)	(128)	
Sun 8 May	Oph C	(8)	C1403(Friesen)	(12mm)	List	C007(Sault)	(128/128)	
LST	18		0		6		12	

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:- 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	j1638-4725 C1387(Lyne) (20/13+6/3)	ngc7552	C1328(Wong)	(128) (3mm)		NGC 4945 C1381(Henkel) (128) (3mm)	H168
Tue 10 May	C1381 List		C1394(Klamer)	(128/128) (12mm)		NGC 4945 C1381(Henkel) (128) (3mm)	
Wed 11 May	C1381 List		C1394(Klamer)	(128/128) (12mm)		NGC 4945 C1381(Henkel) (128) (3mm)	
Thu 12 May	C1381 List		C1394(Klamer)	(128/128) (12mm)		VLBI VLBI(Lovell) (20/13+6/3+12mm) (16)	
Fri 13 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Sat 14 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Sun 15 May	VLBI	j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)		VLBI		VLBI(Lovell) (20/13+6/3+12mm) (16)	
Mon 16 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Tue 17 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Wed 18 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Thu 19 May	VLBI					VLBI(Lovell) (20/13+6/3+12mm) (16)	
Fri 20 May	VLBI		VLBI(Lovell)	(16)		ngc3256 C1321(Ott) (128) (3mm)	
Sat 21 May	j1638-4725 C1387(Lyne) (20/13+6/3)		C1321(Ott)	ngc1365 (128) (3mm)		m83 C1321(Ott) (128) (3mm)	
Sun 22 May	C1321		C1321(Ott)	ngc1808 (128) (3mm)		Cen A C1321(Ott) (128) (3mm)	
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

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	C1321		ngc253	C1321(Ott)	(128)	ngc3256	C1321(Ott)	(128)		H168
					(3mm)			(3mm)		
Tue 24 May	W49B		(128/128)	C1329(Caswell)			Maintenance/Test			
Wed 25 May				Maintenance/Test			Circinus	(128)		
								(3mm)		
Thu 26 May	C1321		NGC253	C1224(Ott)	(64/64)	BHR 12	C1314(Launhardt)	(8/128)	List (128/128)	
					(12mm)			(3mm)	C007(Sault)	
									(3mm)	
Fri 27 May	List		(128/128)	C007(Sault)		iras 13036-7644	C1310(Bourke)	(8/128)		
					(3mm)				(3mm)	
Sat 28 May	j1638-4725	(128/128)		C1387(Lyne)		iras 08242-5050	C1310(Bourke)	(8/128)	HVCs (4)	
					(20/13+6/3)			(3mm)	C1423(Muller)	
									(20)	
Sun 29 May	HVCs		(4)	C1423(Muller)		BHR 71	C1314(Launhardt)	(8/128)	BHR 137	
					(20)			(3mm)	C1314	
									(3mm)	
Mon 30 May	BHR 137	(8/128)		C1314(Launhardt)			Reconfigure #263/Calibration			
					(3mm)					
Tue 31 May				Reconfigure #263/Calibration		Coalsack2	C1434(Walsh)	(4/128)		
									(12mm)	
Wed 1 Jun	V1300 Aql	(32/128)		C1227(Olofsson)		GX Mon/R Crt/W Hya/V1111 Oph	C1227(Olofsson)	(32/128)		
					(3mm)				(3mm)	
Thu 2 Jun		(32/128)	CDF-S	C1227(Olofsson)		(128/128)	HIPASSJ1526-51	(8/128)		
					(3mm)				(20)	
									C1341(Koribalski)	
Fri 3 Jun	HIPASSJ1526-51		HIPASSJ0237-61	C1341(Koribalski)		(8/128)	DCG318.2-0.6	(128/128)		
					(20)				(20)	
									C1442(Newton-McGee)	
Sat 4 Jun	DCG318.2-0.6	(128/128)		C1442(Newton-McGee)		HIPASSJ1441-62	C1341(Koribalski)	(8/128)		
					(20)				(20)	
Sun 5 Jun	C1341	j1638-4725	(128/128)	C1387(Lyne)		DCG252.9-0.6/DCG265.2-0.6	C1442(Newton-McGee)	(128/128)	IC4889 (16)	
					(20/13+6/3)				(20)	
									(20)	
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
 EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408

Australia Telescope Compact Array

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	IC4889 C1238(Serra) (16) (20)	HIPASSJ1305-40 C1341(Koribalski) (8/128) (20)	
Tue 7 Jun	HIPASSJ2343-31 C1341(Koribalski) (8/128) (20)	HIPASSJ1321-36 C1341(Koribalski) (8/128) (20)	
Wed 8 Jun	HIPASSJ0008-34 C1341(Koribalski) (8/128) (20)	HIPASSJ1154-33 C1341(Koribalski) (8/128) (20)	
Thu 9 Jun	ELIAS-S1 C1241(Middelberg) (128/128) (20)	HIPASSJ1348-53 C1341(Koribalski) (8/128) (20)	
Fri 10 Jun	ELIAS-S1 C1241(Middelberg) (128/128) (20)	Coalsack1 C1434(Walsh) (4/128) (12mm)	
Sat 11 Jun	j1638-4725 C1387(Lyne) (20/13+6/3)	CDF-S C1241(Middelberg) (128/128) (20)	Coalsack1 C1434(Walsh) (4/128) (12mm)
Sun 12 Jun	List C1394(Klamer) (128/128) (12mm)	Coalsack2 C1434(Walsh) (4/128) (12mm)	
Mon 13 Jun	List C1394(Klamer) (128/128) (12mm)	Eta Carinae C1167(White) (64/64) (3mm)	
Tue 14 Jun	List C1394(Klamer) (128/128) (12mm)	HIPASSJ1131-31 C1341(Koribalski) (8/128) (20)	C1341 (8/128) (20)
Wed 15 Jun	HIPASSJ2003-31 C1341(Koribalski) (8/128) (20)	Reconfigure #264/Calibration	
Thu 16 Jun	Reconfigure #264/Calibration		Maintenance/Test
Fri 17 Jun	Maintenance/Test		Cir X-1 C1073(Fender) (128/129) (6/3)
Sat 18 Jun	Cir X-1 C1073(Fender) (128/129) (6/3)	sn1987a C015(Staveley-Smith) (128/128) (20/13+6/3)	Eta Carinae C1167(White) (64/64) (3mm)
Sun 19 Jun	Eta Carinae C1167(White) (32/128) (12mm)		
LST	18	0	6 12

EW367

C1394

6B

Stations

Baselines (m)

EW367W104 W110 W113 W124 W128 W392 46,61,92,138,168,214,230,276,306,367,4041,4102,4270,4316,4408
 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:- 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	ELIAS-S1 C1241(Middelberg) (128/128) (20)	sn1987a C015(Staveley-Smith) (12mm)	Eta Carinae C186(White) (128/128) (6/3)		
Tue 21 Jun	j1638-4725 C1387(Lyne) (20/13+6/3)	sn1987a C015(Staveley-Smith) (12mm)	V1018 Sco C1339(Chapman) (12mm)		
Wed 22 Jun	V1018 Sco C1339(Chapman) (12mm)	sn1987a C015(Staveley-Smith) (3)	SAO 244567 C1431 (12mm)		
Thu 23 Jun	SAO 244567 C1431 (12mm)	LMC C1395(Gaensler) (128/128) (20)	SAO 244567 C1431 (12mm)		
Fri 24 Jun	SAO 244567 C1431 (12mm)	LMC C1395(Gaensler) (128/128) (20)	j1638-4725 C1387(Lyne) (20/13+6/3)		
Sat 25 Jun	ELIAS-S1 C1241(Middelberg) (128/128) (20)	G328.4+0.2 C266(Gelfand) (128/128) (20)		6B	
Sun 26 Jun	G328.4+0.2 C266 (20)	CDF-S C1241(Middelberg) (128/128) (20)	HD148379/HD112244 C1408(Benaglia) (12mm)		
Mon 27 Jun	(128/128) C1408 (12mm)	CDF-S C1241(Middelberg) (128/128) (20)	HD157246/HD165024 C1408(Benaglia) (12mm)		
Tue 28 Jun	HD157246/HD165024 C1408(Benaglia) (12mm)	Radio galaxies C1425(Lenc) (128/128) (12mm)			
Wed 29 Jun	Radio galaxies C1425(Lenc) (12mm)		Reconfigure #265/Calibration		
Thu 30 Jun		Reconfigure #265/Calibration	Maintenance/Test		
Fri 1 Jul		Maintenance/Test	List C1392(Sadler) (3mm+12mm)		
Sat 2 Jul	List	C1392(Sadler) (128/128)		H75	
Sun 3 Jul	List	C1392(Sadler) (3mm+12mm)	(128/128) C1176(Hoare) (16/128) (3mm)		
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

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:- 4 Jul - 17 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	4 Jul	C1176	ESO540-G030/ESO540-G032 (8/128)	C1432(Bouchard)	(20)		9P/Tempel 1	C1384(Jones)	(16)							
Tue	5 Jul		ESO410-G005/ESO294-G010 (8/128)	C1432(Bouchard)	(20)		Maintenance/Test									
Wed	6 Jul			Maintenance/Test				Group 2 (128/128)	C1357(Newton-McGee)	(12mm)						
Thu	7 Jul	C1357	ngc253	C1321(Ott)	(128)	(3mm)		Circinus	C1321(Ott)	(128)	(3mm)	C1387				
Fri	8 Jul		j1638-4725	C1387(Lyne)	(20/13+6/3)		ngc1365	C1321(Ott)	(128)	(3mm)	m83	C1321(Ott)	(128)	(3mm)		
Sat	9 Jul		HIPASSJ2202-51 (8/128)	C1341(Koribalski)	(20)		ngc1808	C1321(Ott)	(128)	(3mm)	Cen A	C1321(Ott)	(128)	(3mm)		
Sun	10 Jul		HIPASSJ2052-69	C1341(Koribalski)	(20)		HIPASSJ0237-61 (8/128)	C1341(Koribalski)	(20)		Group 1 (128/128)	C1357(Newton-McGee)	(12mm)	W49B	C1329	(3+12mm)
Mon	11 Jul		W49B (128/128)	C1329	(3+12mm)		HIPASSJ0256-54 (8/128)	C1341(Koribalski)	(20)		C007	Mouse (128/128)	C1282(Bock)	(3mm)		
Tue	12 Jul		Mouse (128/128)	C1282(Bock)	(3mm)		sn1987a	C015(Staveley-Smith)	(128/128)	(3mm)	Ophiuchus B	C1404(Friesen)	(8/128)			
Wed	13 Jul	C1404	C007				SNR 0540-69.3	C1282(Bock)	(128/128)	(3mm)	Ophiuchus B	C1404(Friesen)	(8/128)			
Thu	14 Jul	C1404		HIPASSJ0047-25 (8/128)	(20)			C1341(Koribalski)	(20)		Ophiuchus B	C1404(Friesen)	(8/128)			
Fri	15 Jul	C1404		ngc1672	(128)	(3mm)		C1328(Wong)	(3mm)		Ophiuchus B	C1404(Friesen)	(8/128)			
Sat	16 Jul	C1404		HIPASSJ2357-32 (8/128)	(20)			C1341(Koribalski)	(20)		Ophiuchus B	C1404(Friesen)	(8/128)			
Sun	17 Jul	C1404		HIPASSJ2343-31 (8/128)	(20)		NGC 3576	C1341(Koribalski)	(20)			C1158(Purcell)	(16/16)	j1638-4725	C1387	(20/13+6/3)
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:- 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

Day	UT	Object	Baseline (m)	Notes
Mon	18 Jul	C1387, HIPASSJ0015-39 (8/128), C1341(Koribalski) (20)		Maintenance/Test
Tue	19 Jul			Maintenance/Test
Wed	20 Jul			Maintenance/Test
Thu	21 Jul	C1422(Ellis) (12mm), C1348(Brooks) (12mm), C1390(Brooks) (3mm)		
Fri	22 Jul	C1422(Ellis) (12mm), C1381(Henkel) (3mm), C1390(Brooks) (3mm)		
Sat	23 Jul	C1422(Ellis) (12mm), C1381(Henkel) (3mm)		
Sun	24 Jul	C1197(Staveley-Smith) (20), C1381(Henkel) (3mm)		
Mon	25 Jul	C1197(Staveley-Smith) (20), C1381(Henkel) (3mm), C1387(Lyne) (20/13+6/3)		
Tue	26 Jul	C1422(Ellis) (12mm), C1381(Henkel) (3mm)		
Wed	27 Jul	C1197(Staveley-Smith) (20), C1381(Henkel) (3mm)		
Thu	28 Jul	C1197(Staveley-Smith) (20), C1321(Ott) (3mm), C1224(Ott) (12mm)		
Fri	29 Jul	C1197(Staveley-Smith) (20), C1321(Ott) (3mm), C1224(Ott) (12mm)		
Sat	30 Jul	C1197(Staveley-Smith) (20), C1224(Ott) (12mm), C1328 (3mm)		
Sun	31 Jul	C1328(Wong) (3mm), C1436(Zinnecker) (3mm), C1224(Ott) (12mm)		

H75

C1197
C1197
C1197
C1197
C1197
C1197
C1197

Stations: H75 W104 N2 N5 W106 W109 W392
 Baselines (m): 31,31,43,46,55,77,77,82,89,4332,4378,4378,4378,4408

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

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	Magellanic Stream (4/128)		C1197(Staveley-Smith) (20)		CenA (64/64)		C1224(Ott) (12mm)		C1197					
Tue 2 Aug	Magellanic Stream (4/128)		C1197(Staveley-Smith) (20)		Maintenance/Test									
Wed 3 Aug	Maintenance/Test								Galactic Centre (64)		C1322(Ott) (12mm)			
Thu 4 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (3mm)		NGC 3603 (32)		C1182(Nurnberger) (3mm)		Galactic Centre (64)				C1322(Ott) (12mm)
Fri 5 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (3mm)		NGC 3603 (32)		C1182(Nurnberger) (3mm)		Galactic Centre (64)				C1322(Ott) (12mm)
Sat 6 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (3mm)		NGC 3603 (32)		C1182(Nurnberger) (3mm)		Galactic Centre (64)				C1322(Ott) (12mm)
Sun 7 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (3mm)		Galactic Centre (64)		C1322(Ott) (12mm)						
Mon 8 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (12mm)		Galactic Centre (64)		C1322(Ott) (12mm)				H75		
Tue 9 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (12mm)		dcg302.1+7.4 (8/128)		C1310(Bourke) (3mm)		j1638-4725 (20/13+6/3)		C1387(Lyne) (64)		
Wed 10 Aug	C1387	HIPASSJ0054-37 (8/128)		C1341(Koribalski) (20)		iras 09449-5052 (8/128)		C1310(Bourke) (3mm)		Galactic Centre (64)				C1322(Ott) (12mm)
Thu 11 Aug	C1322	CDFSO33240 (128/128)		C1223(Ott) (12mm)		iras 13036-7644 (8/128)		C1310(Bourke) (3mm)		C1224				
Fri 12 Aug	C1322	NGC253 (64/64)		C1224(Ott) (12mm)		BHR 12 (8/128)		C1314(Launhardt) (3mm)		Galactic Centre (64)				C1322(Ott) (12mm)
Sat 13 Aug	C1322	HIPASSJ0317-66 (8/128)		C1341(Koribalski) (20)		BHR 71 (8/128)		C1314(Launhardt) (3mm)		BHR 137 (8/128)				C1314(Launhardt) (3mm)
Sun 14 Aug	C1314	iras 08242-5050 (8/128)		C1310(Bourke) (3mm)		VV CrA (8/128)		C1411(Leinert) (3mm)						
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:- 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	C1411	HIPASSJ0135-41 (8/128) C1341(Koribalski) (20)	Reconfigure #266/Calibration				H75
Tue 16 Aug	Reconfigure #266/Calibration			Maintenance/Test			
Wed 17 Aug	Maintenance/Test			C007	VV CrA (8/128) C1411(Leinert) (3mm)		
Thu 18 Aug	C1411	NGC 3603 (32) C1182(Nurnberger) (3mm)	G343.12-0.06 (16) C1279(Voronkov) (3mm)				
Fri 19 Aug	C1279	NGC 3603 (32) C1182(Nurnberger) (3mm)	Lupus (128/128) C1173(Wright) (3mm)				
Sat 20 Aug	ES0540-G032 (8/128) C1432(Bouchard) (20)	RCW57 (32/128) C996(Wright) (3mm)	List (16/128) C1176(Hoare) (3mm)				
Sun 21 Aug	C1176	HIZOAJ0630+08 (4) C1343(Koribalski) (20)	1421-490 (128/128) C1448(Godfrey) (3mm)	C007	C1224		
Mon 22 Aug	NGC253 (64/64) C1224(Ott) (12mm)	RCW57 (32/128) C996(Wright) (3mm)	W49B (128/128) C1329(Caswell) (3+12mm)	H214			
Tue 23 Aug	C1329	Gum Nebula (8/128) C1436(Zinnecker) (3mm)	R Cr/W Hya (32/128) C1227(Olofsson) (3mm)	j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)			
Wed 24 Aug	HD 100546 (128/128) C1173(Wright) (3mm)		Lupus (128/128) C1173(Wright) (3mm)				
Thu 25 Aug	Chameleon (128/128) C1173(Wright) (3mm)		List (8/128) C1287(Longmore) (12mm)				
Fri 26 Aug	C1287	Chameleon (128/128) C1173(Wright) (3mm)	List (8/128) C1287(Longmore) (12mm)				
Sat 27 Aug	C1287	Group 1 (128/128) C1357(Newton-McGee) (6/3)	Group 2 (128/128) C1357(Newton-McGee) (6/3)				
Sun 28 Aug	WW Cha (128/128) C1173(Wright) (3mm)		List (8/128) C1287(Longmore) (12mm)				
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

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:- 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

Day	UT	14	16	18	20	22	0	2	4	6	8	10	12	14
Day	AEST	0	2	4	6	8	10	12	14	16	18	20	22	24
Mon 29 Aug	C1287	ESO294-G010 (8/128) C1432(Bouchard) (20)				PDS 66 (128/128)						IRAS 16547-4247 (32/128) C1390(Brooks) (3mm)		C1428
Tue 30 Aug		PKS0132-097 (64/64) C1428(Curran) (3mm)				PDS 66 (128/128)						IRAS 16547-4247 (32/128) C1390(Brooks) (3mm)		C1428
Wed 31 Aug		PKS0132-097 (64/64) C1428(Curran) (3mm)				PDS 66 (128/128)						IRAS 16547-4247 (32/128) C1390(Brooks) (3mm)		C1428
Thu 1 Sep		ESO294-G010 (8/128) C1432(Bouchard) (20)				C1354	PDS 66 (128/128)							C1432 (20)
Fri 2 Sep		ESO410-G005 (8/128) C1432(Bouchard) (20)				C1354	PDS 66 (128/128)					ngc7552 (128) C1328(Wong) (3mm)		H214
Sat 3 Sep		ngc7552 (3mm) C1328	MGJ0414+0534 (64/64) C1428(Curran) (3mm)			C1354				Methanol masers (4/128) C1267(Voronkov) (12mm)				C1432
Sun 4 Sep		ESO540-G030 (8/128) C1432(Bouchard) (20)				C1354	G305.21+0.21 (64)							
Mon 5 Sep			MGJ0414+0534 (64/64) C1428(Curran) (3mm)			C1354				Methanol masers (4/128) C1267(Voronkov) (12mm)				C1432
Tue 6 Sep		ESO540-G030 (8/128) C1432(Bouchard) (20)				C1354				Reconfigure #267/Calibration				
Wed 7 Sep		sn1987a (128/128) C015(Staveley-Smith) (20/13+6/3)				C1354				Maintenance/Test				
Thu 8 Sep										Maintenance/Test				
Fri 9 Sep										Maintenance/Test		j1638-4725 (128/128) C1387(Lyne) (20/13+6/3)		Maint SPLIT
Sat 10 Sep		Survey												(8000)
Sun 11 Sep		Survey												(8000)
	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

SPLIT W64 W102 W104 W106 W190 W392

31,31,61,583,612,643,1286,1316,1347,1929,3092,4378,4408,4439,5020

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

	Survey												
Mon 12 Sep													(8000)
													(12mm)
Tue 13 Sep													(8000)
													(12mm)
Wed 14 Sep													(8000)
													(12mm)
Thu 15 Sep													(8000)
													(12mm)
Fri 16 Sep													(8000)
													(12mm)
Sat 17 Sep													(8000)
													(12mm)
Sun 18 Sep													(8000)
													(12mm)
Mon 19 Sep													(8000)
													(12mm)
Tue 20 Sep													(8000)
													(12mm)
Wed 21 Sep						(8000)					(12mm)	Maintenance/Test	
Thu 22 Sep												(8000)	Survey (8000)
													(12mm)
Fri 23 Sep													(8000)
													(12mm)
Sat 24 Sep													(8000)
													(12mm)
Sun 25 Sep													(8000)
													(12mm)

SPLIT

LST 6 12 18 0

Stations

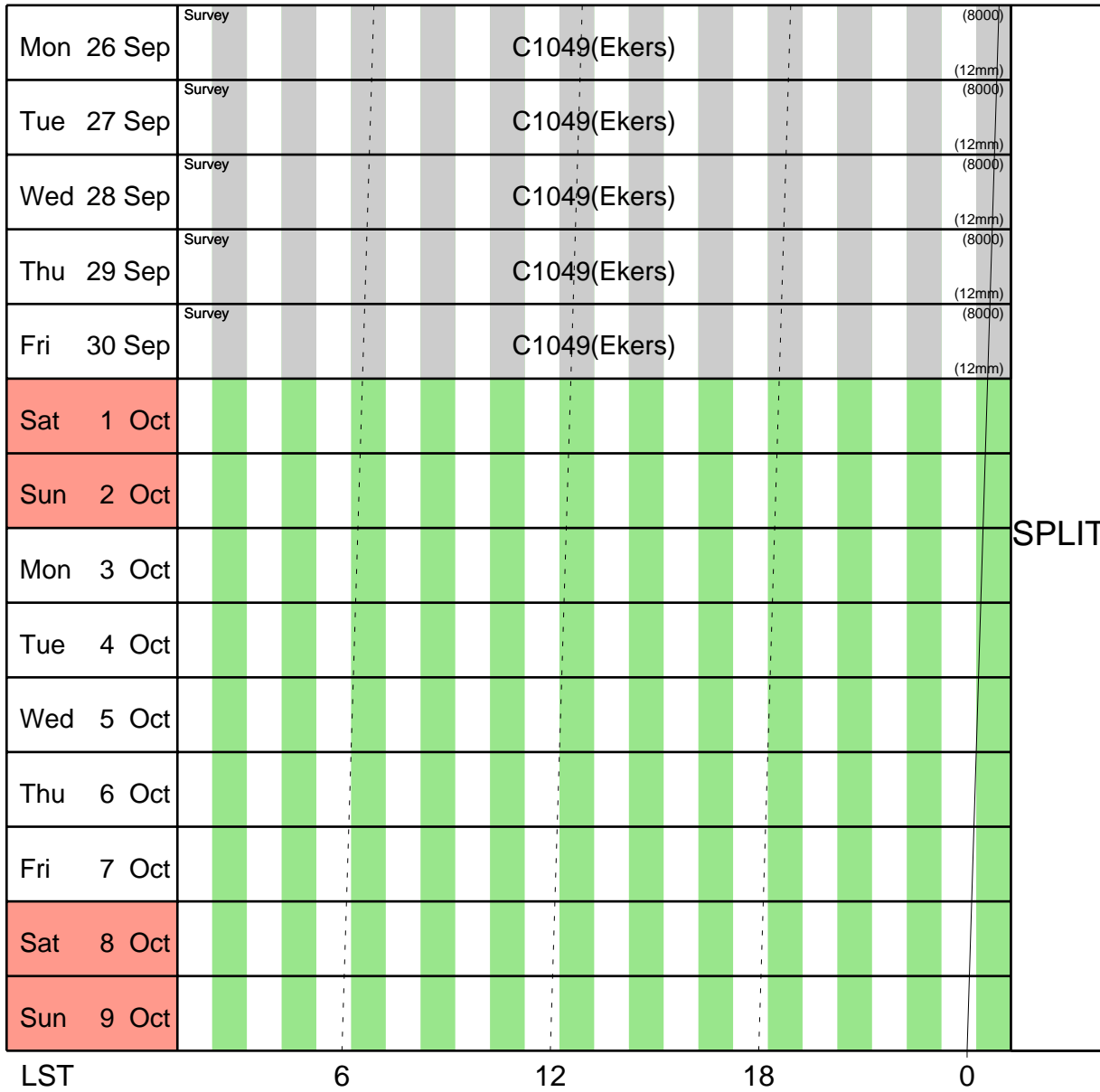
Baselines (m)

SPLIT W64 W102 W104 W106 W190 W392 31,31,61,583,612,643,1286,1316,1347,1929,3092,4378,4408,4439,5020

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



Stations Baselines (m)
 SPLIT W64 W102 W104 W106 W190 W392 31,31,61,583,612,643,1286,1316,1347,1929,3092,4378,4408,4439,5020