

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	NGC3576	C2197(Purcell)	(64M-32k)	HD 139614 (64M-32k)	C2426(Scaife)	C2089
			(3mm)		(3mm)	(1M-0.5k)
Tue 12 Oct	LESSJ033229 (1M-0.5k)	C2089(Coppin)	IRAS13481-6124 (64M-32k)	C2345(Stecklum)	Maint	C2337
		(3mm)	(1cm)			(3mm)
Wed 13 Oct	LESSJ033229 (1M-0.5k)	C2089(Coppin)	IRAS13481-6124 (64M-32k)	C2345(Stecklum)	Maint	C2337
		(3mm)	(3mm)			(3mm)
Thu 14 Oct	LESSJ033229 (1M-0.5k)	C2089(Coppin)	IRAS13481-6124 (64M-32k)	C2345(Stecklum)	Maint	C2337
		(3mm)	(7mm)			(3mm)
Fri 15 Oct	LESSJ033229 (1M-0.5k)	C2089(Coppin)	TNJ1338-1942 (1M-0.5k)	C2450(Greve)	C2337	C2459
		(3mm)	(7mm)		(3mm)	(3mm)
Sat 16 Oct	Source 1AB (1M-0.5k)	C2459(Lopez-Cruz)	TNJ1338-1942 (1M-0.5k)	C2450(Greve)	C2337	C2459
		(3mm)	(7mm)		(3mm)	(3mm)
Sun 17 Oct	Source 1AB (1M-0.5k)	C2459(Lopez-Cruz)	TNJ1338-1942 (1M-0.5k)	C2450(Greve)	C1929	C2459
		(3mm)	(7mm)			(3mm)
Mon 18 Oct	Maintenance/Test					
Tue 19 Oct	Maintenance/Test					
Wed 20 Oct	Maintenance/Test					
Thu 21 Oct	Maintenance/Test					
Fri 22 Oct	Maintenance/Test					
					SPTSMG09 (64M-32k)	C1563(Stark)
					(3mm)	(3mm)
Sat 23 Oct	SPTSMG09 (64M-32k)	C1563(Stark)	TBD (64)	NASA (3)	SPTSMG14 (64M-32k)	C1563(Stark)
		(3mm)			(3mm)	(3mm)
Sun 24 Oct	SPTSMG14 (64M-32k)	C1563(Stark)	SPTSMG17 (64M-32k)	C1563(Stark)	C1563(Stark)	C1563(Stark)
		(3mm)		(3mm)	(3mm)	(3mm)

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:- 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

	UT	14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 25 Oct	SPTSMG17 C1563(Stark)					(64M-32k) VLBI								(16)
Tue 26 Oct	VLBI													(16)
Wed 27 Oct	VLBI													(16)
Thu 28 Oct	VLBI													(16)
Fri 29 Oct	VLBI													(16)
Sat 30 Oct	VLBI													(16)
Sun 31 Oct	VLBI													(16)
Mon 1 Nov	VLBI(Tzioumis) (20/13+6/3)	(16)	MMB sources							(64M-32k)				Abell 3376 C2302 (6cm)
Tue 2 Nov	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)	MMB sources							(64M-32k)				Abell 3376 C2302 (6cm)
Wed 3 Nov	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)	MMB sources							(64M-32k)				Abell 3376 C2302 (6cm)
Thu 4 Nov	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)	Reconfigure #353/Calibration											
Fri 5 Nov	Reconfigure #													ACT-sample (1M-0.5k) Abell 3376 C2423(Partridge) (7mm) C2302 (6cm)
Sat 6 Nov	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)												ACT-deepsample (1M-0.5k) C2423(Partridge) (7mm) 750A
Sun 7 Nov	C2423	G305.4-0.7								(64M-32k)	ACT-sample			Abell 3376 C2423 (7mm) C2302 (6cm)
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
 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:- 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	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)	Maintenance/Test	ACT-20GHzsample (1M-0.5k) C2424(Marriage) (1&3+6cm)	Abell 3376 C2302 (6cm)	750A	
Tue	9 Nov	Abell 3376 C2302(Bagchi) (6cm)	(1M-0.5k)	Maintenance/Test	NGC55 C2421(Cannon) (3+6cm)			
Wed	10 Nov	NGC55 C2421 (3+6cm)		Maintenance/Test	ACT-20GHzsample (1M-0.5k) C2424(Marriage) (1&3+6cm)			
Thu	11 Nov	Source 1AB C2459(Lopez-Cruz) (7mm)	(1M-0.5k)		IC5152 C2421(Cannon) (64M-32k) (3+6cm)			
Fri	12 Nov	Source 1AB C2459(Lopez-Cruz) (7mm)	(1M-0.5k)	Maintenance/Test	SCG 0007-4642 C2103(Kepley) (3+6cm)			
Sat	13 Nov	NGC3109 C2421(Cannon) (3+6cm)			C1929 C2103(Kepley) (3+6cm)			
Sun	14 Nov	SCG 0329-5032 C2103(Kepley) (3+6cm)	(1M-0.5k)	B1259-63 (4M-2k) C326(Johnston) (20/13+6/3)	SCG 0426-4757 C2103(Kepley) (3+6cm)			
Mon	15 Nov	SCG 0426-4757 C2103(Kepley) (3+6cm)	(1M-0.5k)	Reconfigure #354/Calibration				
Tue	16 Nov	Reconfigure #		Maintenance/Test				
Wed	17 Nov				Maintenance/Test			
Thu	18 Nov				Maintenance/Test			
Fri	19 Nov	Maintenance/Test		Sco X-1 C2453(Fender) (7mm)	(1M-0.5k)	SN1987A C015		6A
Sat	20 Nov	SN1987A (1M-0.5k) C015(Staveley-Smith) (1&3+6&)	Cir X-1	C2453(Fender) (7mm)				
Sun	21 Nov			Sco X-1 C2453(Fender) (7mm)	(1M-0.5k)			
LST		6	12	18	0			

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

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:- 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		survey3		C1977(Hoare)	(4M-2k)	(3+6cm)		Eta Carina	C2455(Ohm)	(3cm & 6cm)	6A
Tue	4 Jan	Eta Carina		(1M-0.5k)	Maintenance/Test						C326	
Wed	5 Jan	B1259-63	survey3		C1977(Hoare)	(4M-2k)	(3+6cm)	ACTCLJ0546-5345		C2457(Baker)	(1M-0.5k)	
Thu	6 Jan	C326 (20/13+6/3)		(1M-0.5k)	C1977(Hoare)	(4M-2k)	(3+6cm)	ACTCLJ0546-5345		C2457(Baker)	(20cm)	
Fri	7 Jan	C2457 (20cm)	survey3		C1977(Hoare)	(4M-2k)	(3+6cm)	ACTCLJ0232-5257		C2457(Baker)	(1M-0.5k)	
Sat	8 Jan	C2457 (20cm)	survey3		C1977(Hoare)	(4M-2k)	(3+6cm)	ACTCLJ0232-5257		C2457(Baker)	(20cm)	
Sun	9 Jan	C2457		Methanol Masers	C2291(Green)	C1929	Methanol Masers		B1039-47	C2437	(20cm)	
Mon	10 Jan	B1039-47		(1M-0.5k)	C2437(O'Sullivan)					Maintenance/Test		
Tue	11 Jan				Maintenance/Test			A3112	(64M-32k)	S555	C2152	
Wed	12 Jan	S555	B1259-63	(4M-2k)	B1934-638			(1M-0.5k)	Abell 2734	(1M-0.5k)	C1958(Edge)	
Thu	13 Jan	A1348	(64M-32k)	PKS1555-14	(64M-32k)	VLBI					(16)	
Fri	14 Jan	VLBI			VLBI(Tzioumis)	(20/13+6/3)		Abell S805		C1958(Edge)	(1M-0.5k)	
Sat	15 Jan	Abell S805		(1M-0.5k)	C1958(Edge)	(3+6cm)		Student Object		C1726(Schnitzeler)	(20cm)	
Sun	16 Jan	Student Object			C1726(Schnitzeler)	(1M-0.5k)					(20cm)	

LST

12

18

0

6

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:- 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	B1259-63 (4M-2k) C326(Johnston) (20/13+6/3)		B2326-477	C2437(O'Sullivan)	(1M-0.5k) (20cm)		
Tue 18 Jan	ESO 274-G001	C2422(Peters)	(64M-32k) (20cm)	Maint			
Wed 19 Jan		B2142-758	C2437(O'Sullivan)	(1M-0.5k) (20cm)			
Thu 20 Jan	B1610-771	C2437(O'Sullivan)	(1M-0.5k) (20cm)	B0043-424	C2437(O'Sullivan)	(1M-0.5k) (20cm)	
Fri 21 Jan		Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	M/T	TBD (64) NASA (7mm)	
Sat 22 Jan		Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)			
Sun 23 Jan	B1259-63 (4M-2k) C326(Johnston) (20/13+6/3)	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)			
Mon 24 Jan		Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	SN1987A C015(Staveley-Smith) (1&3+6&)	(1M-0.5k) (13+20cm)	6A
Tue 25 Jan	C015	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	SN1987A C015(Staveley-Smith)	(1M-0.5k) (13+20cm)	
Wed 26 Jan	SN1987A C015 (13+20cm)	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	SN1987A C015(Staveley-Smith)	(1M-0.5k) (3cm)	
Thu 27 Jan	SN1987A C015 (3cm)	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	HD 14643 C2294(Doyle)	(1M-0.5k) (13+20cm)	
Fri 28 Jan	C2294 C2295	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	SIPS J0339-3525 C2295(Doyle)	(1M-0.5k) (3+6cm)	
Sat 29 Jan	C2295 C1862	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	07427-2400 C1862(Guzman)	(64M-32k) (1&3+6&13cm)	
Sun 30 Jan	C1862	Methanol Masers	C2291(Green)	(1M-0.5k) (20cm)	C2295(Doyle)	(1M-0.5k) (3+6cm)	

LST 12 18 0 6

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:- 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	B1259-63 (4M-2k) C326(Johinston) (20/13+6/3)	331.132-0.24 C1929 (3+6cm)	Maintenance/Test	J104540-101812 C2267 (20cm)
Tue 15 Feb	J104540-101812 C2267(Ben Bekhti) (20cm)	(4M-2k)	Maintenance/Test	C2369
Wed 16 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	Maintenance/Test	C2369
Thu 17 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	QSO J0153-4311 C2267(Ben Bekhti)	(4M-2k) (20cm) C2369
Fri 18 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)		C2369
Sat 19 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	J0258-74 C2440(Kilborn) (20cm)	J0400-52 C2440(Kilborn) (20cm) C2369
Sun 20 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	NGC55 C2421(Cannon) (3+6cm)	(64M-32k) C2369
Mon 21 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	Maintenance/Test	TBD NASA (7mm) C2369
Tue 22 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (1cm)	Maintenance/Test	C2369
Wed 23 Feb	MYSO sample C2369(Urquhart)	(64M-32k) (12mm)	Maintenance/Test	NGC3109 C2421(Cannon) (3+6cm) C2369
Thu 24 Feb	NGC3109 C2421(Cannon)	(64M-32k) (3+6cm)	J1651+0459 C2452(Ao)	(1M-0.5k) (1cm) C2369
Fri 25 Feb			Maintenance/Test	G305.4-0.7 C2407(Robbins) (3+6cm) C2369
Sat 26 Feb	G305.4-0.7 C2407(Robbins)	(64M-32k) (3+6cm)		Vela Junior C2449(Fukui) (1M-0.5k) (20cm)
Sun 27 Feb	Vela Junior (1M-0.5k) C2449(Fukui) (20cm)		NGC7531 C2196(Koribalski)	(1M-0.5k) (20cm)
LST	12	18	0	6

EW352

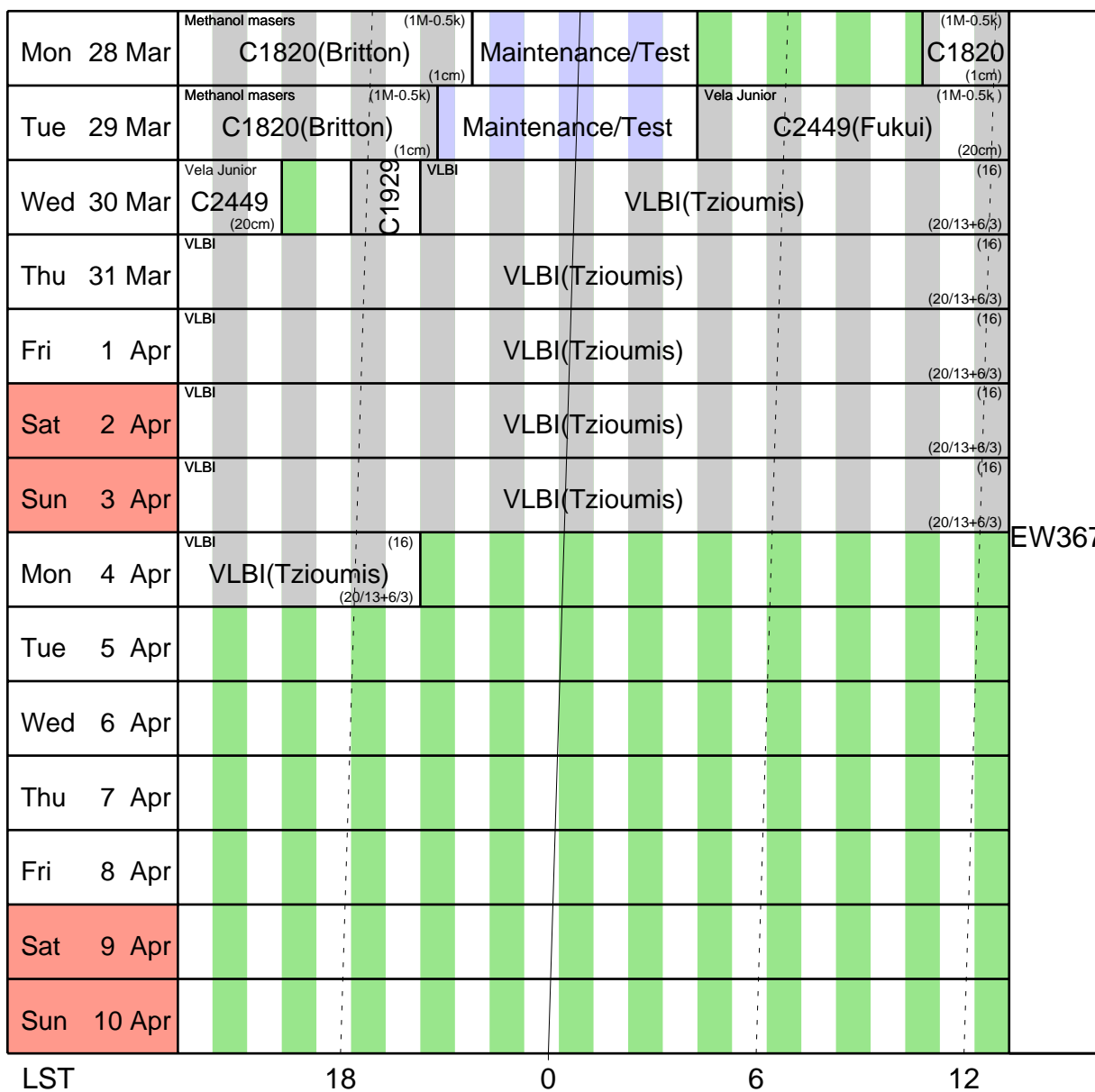
Stations Baselines (m)

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 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



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