

Australia Telescope Compact Array

Schedule:- 25 Sep - 8 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 25 Sep	NGC625 (4) C1545(Begum) (20)	J1305-49 (8/128) C1341(Koribalski) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	J0047-20 (8/128) C1341 (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	NGC625 (4) C1545(Begum) (20)	H75
Tue 26 Sep	NGC625 (4) C1545(Begum) (20)	Maintenance/Test											
Wed 27 Sep	Maintenance/Test												
Thu 28 Sep	Maintenance/Test										J0047-20 (8/128) C1341 (20)		
Fri 29 Sep	J0047-20 (8/128) C1341 (20)	C1583(Bains) (3mm)										J0047-20 (8/128) C1574 (20/13+6/3)	
Sat 30 Sep	PKS0405-385 (128/128) C1574(Kedziora-Chudczer) (20/13+6/3)	G333 (32) C1583(Bains) (3mm)										G333 (32)	
Sun 1 Oct	many C1633(Burke) (12mm)										(128/128)		
Mon 2 Oct	PKS0438-436 (128) C1626(Kanekar) (3mm)	IRAS16060-5146 (128/16) C1590(Hieret) (3mm)	NGC55 (8/128) C1612(Chengalur) (20)	IRAS16060-5146 (128/16) C1590(Hieret) (3mm)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	NGC55 (8/128) C1612(Chengalur) (20)	
Tue 3 Oct	NGC55 (8/128) C1612 (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	
Wed 4 Oct	NGC55 (8/128) C1612 (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	ngc3706 (8/128) C1608(Kilborn) (20)	
Thu 5 Oct	NGC300 (8/128) C1612(Chengalur) (20)	Calibrators (128/128) C007(Dahlem) (3mm)	NGC300 (8/128) C1612(Chengalur) (20)	Calibrators (128/128) C007(Dahlem) (3mm)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	NGC300 (8/128) C1612(Chengalur) (20)	
Fri 6 Oct	NGC300 (8/128) C1612(Chengalur) (20)	C1612(Chengalur) (20)											
Sat 7 Oct	NGC300 (8/128) C1612(Chengalur) (20)	C1612(Chengalur) (20)											
Sun 8 Oct	NGC300 (8/128) C1612(Chengalur) (20)	NGC5253 (8/128) C1341(Koribalski) (20)	ESO274-G001 (8/128) C1341(Koribalski) (20)	ESO274-G001 (8/128) C1341(Koribalski) (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	NGC300 (8/128) C1341 (20)	
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

Australia Telescope Compact Array

Schedule:- 9 Oct - 22 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 9 Oct	C1341							Reconfigure #285/Calibration							H75
Tue 10 Oct	Reconfigure #285/Calibration							Maintenance/Test	4U 1705-44 (128/128)		C1617(Young) (20/13)			C1626	
Wed 11 Oct	PKS0438-436(128) C1626 (3mm)	HD100546 (128/128) C1173(Maddison) (12mm)				4U 1705-44 (128/128) C1617(Young) (6/3)			Pp Disks (128/128) C1173(Maddison) (3/6)					C1626	
Thu 12 Oct	PKS0438-436 (3mm) C1626	ngc3706						C1608(Kilborn) (8/128)			Pp Disks (128/128) C1173(Maddison) (3/6)				
Fri 13 Oct		ngc3706						C1608(Kilborn) (8/128)			Pp Disks (128/128) C1173(Maddison) (3/6)				
Sat 14 Oct	confirmation							C1049(Ekers) (12mm)							H214
Sun 15 Oct	confirmation							C1049(Ekers) (12mm)							
Mon 16 Oct	confirmation							C1049(Ekers) (12mm)							
Tue 17 Oct	confirmation							C1049(Ekers) (12mm)							
Wed 18 Oct								Reconfigure #286/Calibration							
Thu 19 Oct								Reconfigure #286/Calibration			Maintenance/Test				
Fri 20 Oct								Maintenance/Test			SCG0105-1747 (8/128) C1620(Dahlem) (20)				
Sat 21 Oct	SCG0105-1747 (8/128) C1620(Dahlem) (20)					HESS J1702-420					(128/128) C1557(Reinfrank) (20/13)			C1620 (20)	EW352
Sun 22 Oct	SCG0414-5559 C1620(Dahlem) (20)					HESS J1708-410					(128/128) C1557(Reinfrank) (20/13)			NGC1705 C1629 (20)	
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
 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:- 23 Oct - 5 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 23 Oct	NGC1705 C1629(de Blok) (20)	(8/128) HESS J1745-303 (20/13)	(128/128) C1557(Reinfrank) (20/13)	NGC2915 C1629 (20)
Tue 24 Oct	NGC2915 C1629(de Blok) (20)	(8/128) HESS J1804-216 (20/13)	(128/128) C1557(Reinfrank) (20/13)	C1532 (20)
Wed 25 Oct	HESS J1303-631 C1557(Reinfrank) (20/13)	(128/128)	SCG0146-2721 C1620(Dahlem) (20)	(8/128)
Thu 26 Oct	SCG0146-2721 C1620(Dahlem) (20)	G327.2-0.1 C1531(Gelfand) (20)	(128/128)	SCG0156-5629 C1620(Dahlem) (20)
Fri 27 Oct	SCG0156-5629 C1620(Dahlem) (20)	13079-6218 C865(Walsh) (3/6)	(128/128)	SCG0227-4312 C1620(Dahlem) (20)
Sat 28 Oct	SCG0227-4312 C1620(Dahlem) (20)	MASH PNe C1155(Vaughan) (6/3)	(128/128)	(128/128) C1604 (20/13)
Sun 29 Oct	J054044-702803 C1604(Payne) (20/13)	(128/128) MASH PNe (6/3)	(128/128)	J054044-702803 C1604(Payne) (6/3)
Mon 30 Oct	J054044-702803 C1604(Payne) (6/3)	(128/128)	Maintenance/Test	EW352
Tue 31 Oct	Maintenance/Test			
Wed 1 Nov	Maintenance/Test			
Thu 2 Nov	Maintenance/Test		PKS0405-385 C1574 (13/20+3/6)	(128/128)
Fri 3 Nov	PKS0405-385 C1574(Kedziora-Chudczer) (13/20+3/6)	(128/128)	SCG0122-3819 C1620(Dahlem) (20)	(8/128)
Sat 4 Nov	C1620 Crab pulsar C1637(Ekers) (6)	(128/128)	IC 4710 C1629(de Blok) (20)	(128/128) Moon C1637 (20/13)
Sun 5 Nov	Moon C1637(Ekers) (20/13)	(128/128) Microquasars (3/6)	(128/128)	C1532 (20/13) Moon C1637 (20/13)
LST	6	12	18	0

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:- 6 Nov - 19 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

Date	Moon	C1637(Ekers) <small>(20/13)</small>	CEN06	C1341(Koribalski)	C1563(Walsh) <small>(12mm)</small>	EW352
Mon 6 Nov				Reconfigure #287/Calibration		
Tue 7 Nov		Reconfigure #		C1341(Koribalski)	X-ray clusters <small>(8/128)</small>	
Wed 8 Nov		C1563 <small>(12mm)</small>	ESO376-G016 <small>(128/128)</small>	C1341(Koribalski) <small>(20)</small>	IC 4710 <small>(8/128)</small>	C1629(de Blok) <small>(20)</small>
Thu 9 Nov	spectral index			C1049(Ekers)		<small>(128/128)</small>
Fri 10 Nov	spectral index			C1049(Ekers)		<small>(6/3)</small>
Sat 11 Nov	spectral index			C1049(Ekers)		<small>(128/128)</small>
Sun 12 Nov	spectral index			C1049(Ekers)		<small>(6/3)</small>
Mon 13 Nov	SN1987A <small>(128/128)</small>	C015(Staveley-Smith) <small>(20/13+3/6)</small>	Maint	VLBI	VLBI(Lovell)	1.5B <small>(20/13+6/3)</small>
Tue 14 Nov	VLBI			VLBI(Lovell)		<small>(16)</small>
Wed 15 Nov	VLBI			VLBI(Lovell)		<small>(20/13+6/3)</small>
Thu 16 Nov	VLBI			VLBI(Lovell)		<small>(16)</small>
Fri 17 Nov	VLBI			VLBI(Lovell)		<small>(20/13+6/3)</small>
Sat 18 Nov	VLBI			VLBI(Lovell)		<small>(16)</small>
Sun 19 Nov	VLBI			VLBI(Lovell)		<small>(20/13+6/3)</small>
LST	6	12	18	0		

Stations

Baselines (m)

EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

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:- 20 Nov - 3 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 20 Nov	VLBI (16)	VLBI(Lovell) (20/13+6/3)	Maintenance/Test	IC5052 (8/128)	C1341(Koribalski) (20)	1.5B		
Tue 21 Nov	C1341	GEMS_NGC3783_2	(8/128)	AB Dor (128/128)	C1608(Kilborn) (20)		C1618(Audard) (20/13+6/3)	
Wed 22 Nov	AB Dor (128/128)	C1618(Audard) (20/13+6/3)	G327.2-0.1 (20)	(128/16)	AB Dor (128/128)		C1618(Audard) (20/13+6/3)	C1341
Thu 23 Nov	J0731-68 (8/128)	C1341(Koribalski) (20)		IC5152 (8/128)	C1341(Koribalski) (20)			
Fri 24 Nov	C1341	ESO324-G024	(8/128)	C1532	NGC1705 (8/128)		C1629(de Blok) (20)	
Sat 25 Nov	NGC1705 (8/128)	NGC2915 (20)	C1629(de Blok) (20)	(8/128)	NGC1705 (8/128)		C1629(de Blok) (20)	
Sun 26 Nov	NGC1705 (8/128)	NGC5408 (20)	C1629(de Blok) (20)	(8/128)	NGC1512 (8/128)		C1629(de Blok) (20)	
Mon 27 Nov	NGC1512 (8/128)	C1629(de Blok) (20)	Reconfigure #288/Calibration					
Tue 28 Nov	Reconfigure #		Maintenance/Test					
Wed 29 Nov	Maintenance/Test			Region A (128/128)	C1261(Subrahmanyam) (20)			
Thu 30 Nov	Region A (20)	IRAS15445-5449 (4)	C1603(Vlemmings) (12mm)	Region B (128/128)	C1261(Subrahmanyam) (20)			
Fri 1 Dec	Region B (20)	PKS1814-637 (4)	C1625(Roy) (20)	J054044-702803 (20/13)	C1604(Payne) (20)			
Sat 2 Dec	J054044-702803 (20/13)	PKS1814-637 (4)	C1625(Roy) (20)	SMC SW (128/128)	C1607(Muller) (20)			
Sun 3 Dec	SMC SW (128/128)	new_masars (20)	C1462(Cohen) (4/128)	(6/3)	C1532	WR11 (128/128) (12mm)		
LST	6	12	18	0				

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
 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:- 4 Dec - 17 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 4 Dec	WR11 C1616(Benaglia) <small>(12mm)</small>	(128) new_masers	C1462(Cohen)	(4/128)	SMC SW C1607(Muller)	(128/128) (20)	6B	
Tue 5 Dec	SMC SW C1607(Muller)	(128/128) (20)	new_masers	(4/128)	SMC SW C1607(Muller)	(128/128) (20)		
Wed 6 Dec	SMC SW C1607(Muller)	(128/128) (20)	new_masers	(4/128)	SMC SW C1607(Muller)	(128/128) (20)		
Thu 7 Dec	SMC SW C1607(Muller)	(128/128) (20)	W26/W237 C1619 <small>(12mm)</small>	(16)	SMC SW C1607(Muller)	(128/128) (20)		
Fri 8 Dec	SMC SW C1607(Muller)	(128/128) (20)	IRAS15367-5420 C1610(Chapman)	(128/128)	SN1987A C015(Staveley-Smith)	(4/128) (3)		
Sat 9 Dec	SN1987A C015	(4/128) (3)	IRAS15445-5449 C1610(Chapman)	(128/128)	SMC SW C1607(Muller)	(128/128) (20)		
Sun 10 Dec	SMC SW C1607(Muller)	(128/128) (20)	IRAS18361-0647 C1610(Chapman)	(128/128)	SN1987A C015(Staveley-Smith)	(4/128) (20)		
Mon 11 Dec	SN1987A C015(Staveley-Smith)	(4/128) (20)	IRAS16372-4808 C1610(Chapman)	(128/128)	SN1987A C015(Staveley-Smith)	(128/128) (20/13+3/6)		
Tue 12 Dec	SN1987A C015	(20/13+3/6)	Reconfigure #289/Calibration					
Wed 13 Dec	Reconfigure #		Maintenance/Test					
Thu 14 Dec	Maintenance/Test							
Fri 15 Dec	Maintenance/Test				SCG0122-3819	C1620(Dahlem)	(8/128) (20)	750A
Sat 16 Dec	C1620	G327.2-0.1	C1531(Gelfand)	(128/128)	SCG0146-2721	C1620(Dahlem)	(8/128) (20)	
Sun 17 Dec	C1620	SMC SW	C1607(Muller)	(128/128) (20)	SCG0156-5629	C1620(Dahlem)	(8/128) (20)	
LST	6	12	18	0				

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
 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:- 18 Dec - 31 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 18 Dec	C1620 SMC SW (128/128) C1607(Muller) (20)	Sgr B	C1474(Jones)	(128/128)	PKS0405-385 (128/128)	C1574 (13/20+3/6)
Tue 19 Dec	PKS0405-385 (128/128) C1574 (13/20+3/6)				(CDF-S field)	C1621(Norris) (13)
Wed 20 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Thu 21 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Fri 22 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Sat 23 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Sun 24 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Mon 25 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Tue 26 Dec	(CDF-S field) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Wed 27 Dec	(128/128) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Thu 28 Dec	(128/128) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Fri 29 Dec	(128/128) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	C1532 (CDF-S field)	C1621(Norris) (13)
Sat 30 Dec	(128/128) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)
Sun 31 Dec	(128/128) C1621 (13)	Centaurus A	C1624(Klamer) (20)	(128/128)	(CDF-S field)	C1621(Norris) (13)

750A

LST 12 18 0 6

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

Australia Telescope Compact Array

Schedule:- 1 Jan - 14 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 1 Jan	(128/128) C1621 (13)	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)	750A	
Tue 2 Jan	(128/128) C1621 (13)	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Wed 3 Jan	(128/128) C1621 (13)	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Thu 4 Jan	C1621	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Fri 5 Jan	C1621	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sat 6 Jan	C1621	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sun 7 Jan	C1621	Centaurus A	C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Mon 8 Jan	C1621	wmap sources C1609(Chen)	(128/128) (3)	Maintenance/Test					
Tue 9 Jan	Maintenance/Test								
Wed 10 Jan	Maintenance/Test				MASH PNe (128/128)	C1155(Vaughan)	(6/3)		
Thu 11 Jan	MASH PNe (128/128)	C1155(Vaughan)	(6/3)	SCG0227-4312 (8/128)	C1620(Dahlem)				(20)
Fri 12 Jan	C1621	NGC5253 C1341(Koribalski)	(8/128) (20)	(CDF-S field)	C1621(Norris)				(128/128) (13)
Sat 13 Jan	NGC5408 (8/128)	C1629(de Blok)	(20)	Student Object (128)	C1606(Muller)				(128) (20)
Sun 14 Jan	Student Object (128)	C1606(Muller)	(20)	C1532 (CDF-S field)	C1621(Norris)				(128/128) (13)
LST	12		18		0		6		

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

Australia Telescope Compact Array

Schedule:- 15 Jan - 28 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 15 Jan	C1621 IC4662	C1341(Koribalski)	(8/128)	MASH PNe	(128/128)	C1155(Vaughan)	(6/3)	750A
Tue 16 Jan	C1155 ESO137-G018	C1341(Koribalski)	(8/128)	SCG0105-1747	(8/128)	C1620(Dahlem)	(20)	
Wed 17 Jan	J1441-62	C1341(Koribalski)	(8/128)	Maintenance/Test	(128/128)	C1155(Vaughan)	(6/3)	
Thu 18 Jan	UKS1424-460	C1341(Koribalski)	(8/128)	Maintenance/Test	(128/128)	C1155(Vaughan)	(6/3)	
Fri 19 Jan	ESO223-G009	C1341(Koribalski)	(8/128)	Maintenance/Test	(128/128)	C1155(Vaughan)	(6/3)	
Sat 20 Jan	C1155 ESO272-G025	C1341(Koribalski)	(8/128)	PKS0405-385	(128/128)	C1574(Kedziora-Chudczer)	(13/20+3/6)	
Sun 21 Jan	C1574 J1526-51	C1341(Koribalski)	(8/128)	PKS0405-385	(128/128)	C1574(Kedziora-Chudczer)	(13/20+3/6)	
Mon 22 Jan	C1574 ESO222-G010	C1341(Koribalski)	(8/128)	(CDF-S field)	(128/128)	C1621(Norris)	(13)	
Tue 23 Jan	MASH PNe	C1155(Vaughan)	(128/128)	(CDF-S field)	(128/128)	C1621(Norris)	(13)	
Wed 24 Jan	C1621 ESO274-G001	C1341(Koribalski)	(8/128)	Maint	(128/128)	C1155(Vaughan)	(6/3)	
Thu 25 Jan	MASH PNe	C1155(Vaughan)	(128/128)	(CDF-S field)	(128/128)	C1621(Norris)	(13)	
Fri 26 Jan	C1621 MASH PNe	C1155(Vaughan)	(128/128)	(CDF-S field)	(128/128)	C1621(Norris)	(13)	
Sat 27 Jan	C1621 MASH PNe	C1155(Vaughan)	(128/128)	VLBI	(16)	VLBI(Lovell)	(20/13+6/3)	
Sun 28 Jan	VLBI	VLBI(Lovell)	(16)	Tol 9	(8/128)	C1577	(20/13)	
LST		12	18	0	6			

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

Australia Telescope Compact Array

Schedule:- 29 Jan - 11 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 29 Jan	Tol 9 (8/128) C1577(Lopez-Sanchez) (20/13)	Reconfigure #290/Calibration										750A
Tue 30 Jan	Reconfigure #		Maintenance/Test				SN1987A (128/128) C015(Staveley-Smith) (20/13+3/6)		C1577			
Wed 31 Jan	Tol 9 (8/128) C1577(Lopez-Sanchez) (20/13)	ESO349-G031 (8/128)		C1341(Koribalski)				NGC5253 (8/128) C1341(Koribalski) (20)		C1341		
Thu 1 Feb	NGC5253 (8/128) C1341(Koribalski) (20)	ESO461-G036 (8/128)		C1341(Koribalski)		NGC5264 (8/128) C1341(Koribalski) (20)		C1532		NGC1291 (8/128) C1629(de Blok) (20)		
Fri 2 Feb	NGC5264 (8/128) C1341(Koribalski) (20)	ESO461-G036 (8/128)		C1341(Koribalski)				NGC5408 (8/128) C1341 (20)		1.5A		
Sat 3 Feb	NGC5408 (8/128) C1341(Koribalski) (20)	Microquasars (128/128)		C1199(Corbel) (3/6)		PKS0405-385 (128/128) C1574(Kedziora-Chudczer) (13/20+3/6)		C1341				
Sun 4 Feb	Microquasars (128/128) C1199(Corbel) (3/6)	Reconfigure #291/Calibration										
Mon 5 Feb	new_masers (4/128) C1462(Cohen) (6/3)	NGC1313 X-2 (128/128)		C1622(Soria)				C1462		6A		
Tue 6 Feb	new_masers (4/128) C1462(Cohen) (6/3)	0119-6809/0154-6800 (128/128)		C1635(Matthews)				C1462				
Wed 7 Feb	new_masers (4/128) C1462(Cohen) (6/3)	0053-4914/0110-6727 (4/128)		C1635(Matthews)				C1462				
Thu 8 Feb	new_masers (4/128) C1462(Cohen) (6/3)	NGC1313 X-2 (128/128)		C1622(Soria) (20/13+6/3)		NGC5408 (8/128) C1629(de Blok) (20)		C1462				
Fri 9 Feb	NGC5408 (8/128) C1629(de Blok) (20)	Region A (128/128)		C1261(Subrahmanyam)				NGC2915 (8/128) C1629(de Blok) (20)		6A		
Sat 10 Feb	NGC2915 (8/128) C1629(de Blok) (20)	Region B (128/128)		C1261(Subrahmanyam)				NGC5408 (8/128) C1629(de Blok) (20)				
Sun 11 Feb	NGC5408 (8/128) C1629(de Blok) (20)	Region B (128/128)		C1261(Subrahmanyam)				NGC5408 (8/128) C1629(de Blok) (20)				

LST	12	18	0	6
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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
1.5A	W100 W110 W147 W168 W196 W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469
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:- 12 Feb - 25 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 12 Feb	NGC5408 (8/128) C1629(de Blok)	IC 4710 (128/128) C1629(de Blok)	NGC1313 X-2 (128/128) C1622(Soria)	(20/13+6/3)	6A
Tue 13 Feb	IC 4710 (128/128) C1629(de Blok)	NGC1705 (8/128) C1629(de Blok)	(20)	(20)	
Wed 14 Feb	IC 4710 (128/128) C1629(de Blok)	NGC1705 (8/128) C1629(de Blok)	(20)	(20)	
Thu 15 Feb	NGC5408 (8/128) C1629(de Blok)	SN1987A (128/128) C015(Staveley-Smith)	(20/13+3/6)	(20)	
Fri 16 Feb	IC 4710 (128/128) C1629(de Blok)	NGC2915 (8/128) C1629(de Blok)	(20)	(20)	
Sat 17 Feb	NGC2915 (8/128) C1629(de Blok)	NGC1705 (8/128) C1629(de Blok)	(20)	(20)	
Sun 18 Feb	NGC5408 (8/128) C1629(de Blok)	NGC1705 (8/128) C1629(de Blok)	(20)	(20)	
Mon 19 Feb	Reconfigure #292/Calibration				
Tue 20 Feb	Reconfigure #	Maintenance/Test			
Wed 21 Feb	Maintenance/Test		C1532	J1041-23 (8) C1628(Webster)	
Thu 22 Feb	J1041-23 (8) C1628(Webster)	J0331-51 (20)	C1628(Webster)	(8) Centaurus A C1624	
Fri 23 Feb	Centaurus A (128/128) C1624(Klamer)	(CDF-S field) (20)	C1621(Norris)	(128/128) (13)	
Sat 24 Feb	Centaurus A (128/128) C1624(Klamer)	(CDF-S field) (20)	C1621(Norris)	(128/128) (13)	
Sun 25 Feb	Centaurus A (128/128) C1624(Klamer)	(CDF-S field) (20)	C1621(Norris)	(128/128) (13)	
LST	12	18	0	6	750D

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
 750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

Australia Telescope Compact Array

Schedule:- 26 Feb - 11 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 26 Feb	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Tue 27 Feb	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Wed 28 Feb	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Thu 1 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Fri 2 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sat 3 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sun 4 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Mon 5 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)	750D	
Tue 6 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	Maint	C1621(Norris)	(128/128) (13)		
Wed 7 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	C1532	C1621(Norris)	(128/128) (13)		
Thu 8 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Fri 9 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sat 10 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
Sun 11 Mar	Centaurs A C1624(Klamer)	(128/128) (20)	(CDF-S field)	C1621(Norris)	(128/128) (13)		
LST	12	18	0	6			

Stations

Baselines (m)

750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

Australia Telescope Compact Array

Schedule:- 12 Mar - 25 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 12 Mar	Centaurus A (128/128) C1624(Klamer) (20)	(CDF-S field)	C1621(Norris) (13)	C1624 (20)
Tue 13 Mar	Centaurus A (128/128) C1624(Klamer) (20)	(CDF-S field)	C1621(Norris) (13)	C1557 (20/13)
Wed 14 Mar	HESS J1303-631 (128/128) C1557(Reinfrank) (20/13)	C1532	Maint	NGC2915 (8/128) C1629(de Blok) (20)
Thu 15 Mar	C1629 Sgr B (128/128) C1474(Jones) (20/13)	SCG0414-5559 (8/128)	C1620(Dahlem) (20)	
Fri 16 Mar	HESS J1745-303 (128/128) C1557(Reinfrank) (20/13)	PKS0405-385 (128/128)	C1574(Kedziora-Chudczer) (13/20+3/6)	C1557
Sat 17 Mar	HESS J1708-410 (128/128) C1557(Reinfrank) (20/13)	NGC1705 (8/128)	C1629(de Blok) (20)	C1557
Sun 18 Mar	HESS J1702-420 (128/128) C1557(Reinfrank) (20/13)	NGC1291 (8/128)	C1629(de Blok) (20)	C865
Mon 19 Mar	13079-6218 (128/128) C865(Walsh) (3/6)	Maint	VLBI	750D VLBI(Lovell) (20/13+6/3)
Tue 20 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	
Wed 21 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	
Thu 22 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	
Fri 23 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	
Sat 24 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	
Sun 25 Mar	VLBI		VLBI(Lovell) (20/13+6/3)	

LST 18 0 6 12

Stations

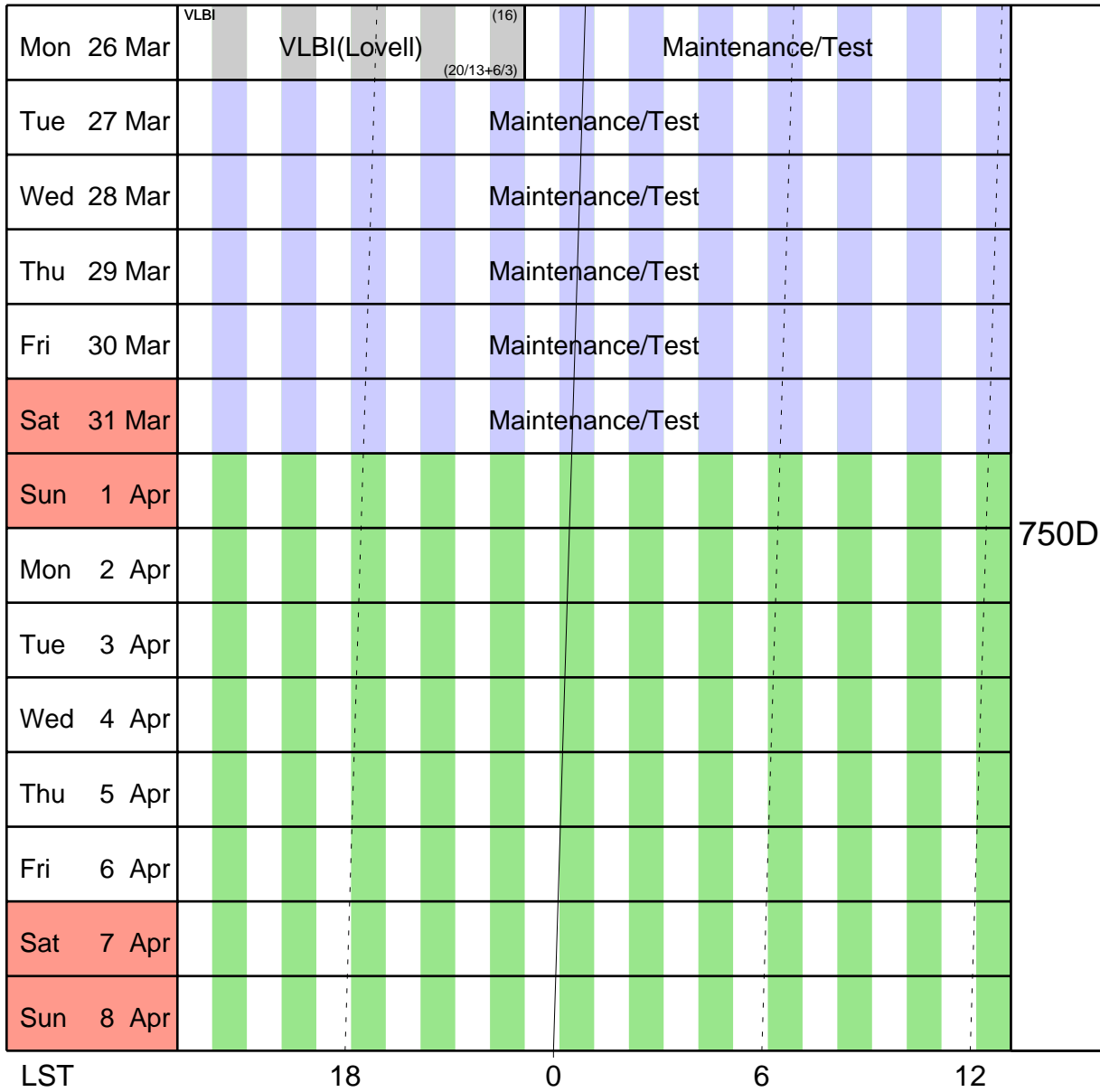
Baselines (m)

750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469

Australia Telescope Compact Array

Schedule:- 26 Mar - 8 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)
 750D W100 W102 W128 W140 W147 W392 31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469