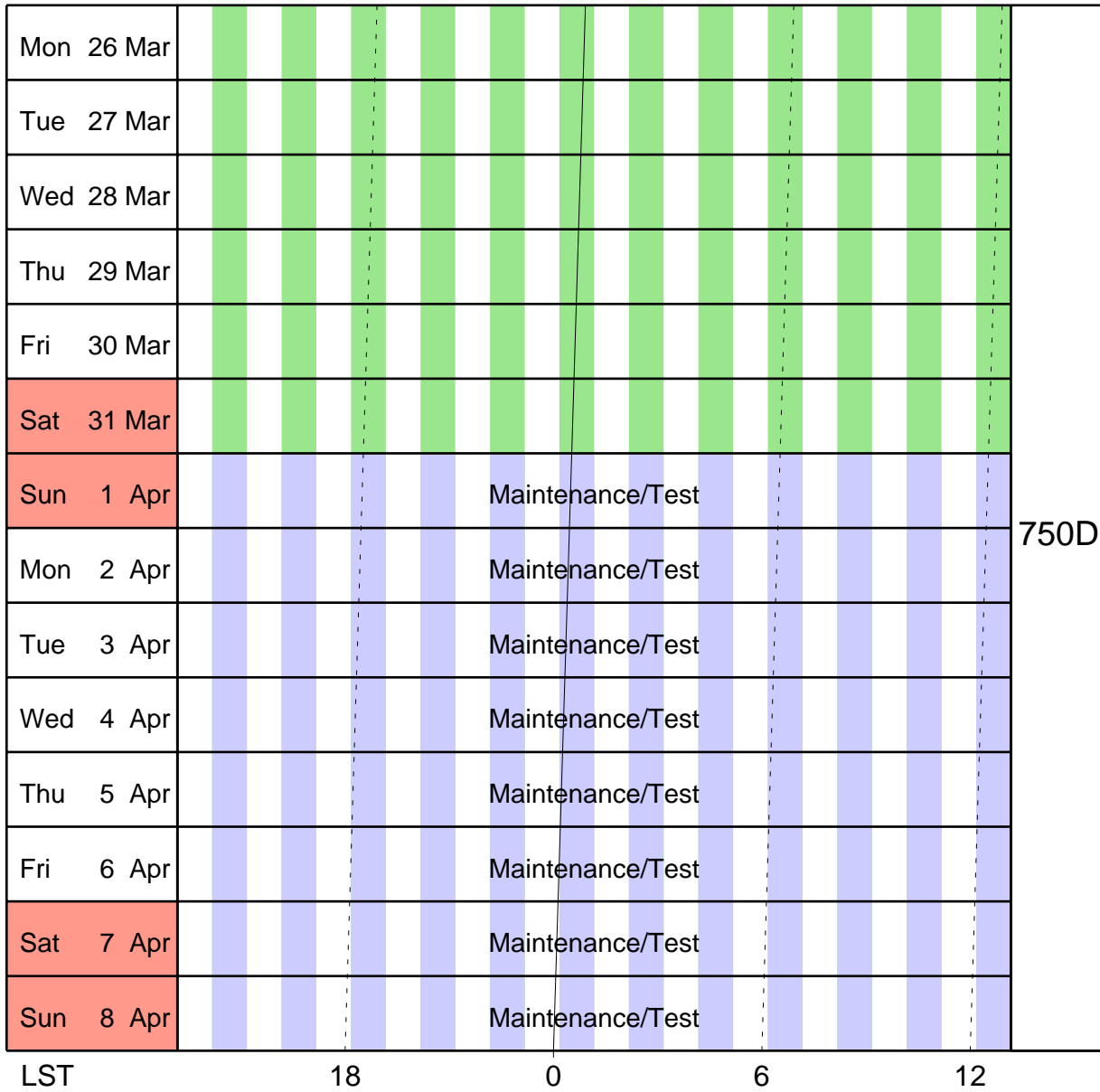


Australia Telescope Compact Array

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



750D

Stations

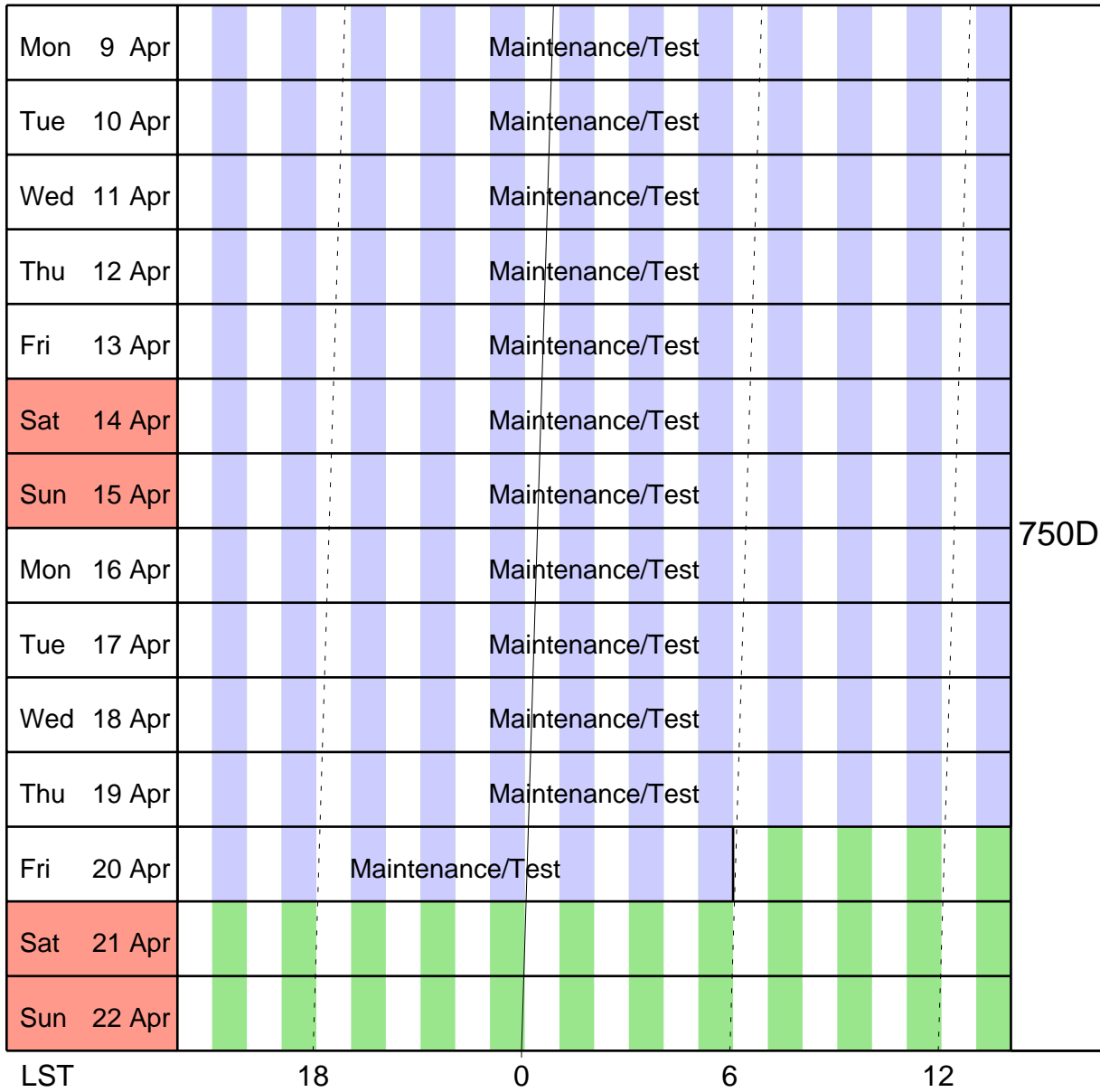
Baselines (m)

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:- 9 Apr - 22 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



750D

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:- 23 Apr - 6 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 23 Apr	Reconfigure #294/Calibration											750D
Tue 24 Apr	Reconfigure #294/Calibration				Maintenance/Test		MASH PN (13/20)	HESS J1303-631 (128/128)		C1557(Reinfrank) (20/13)		1.5C
Wed 25 Apr	HESS J1303-631 (128/128)		MASH PN (13/20)		Maintenance/Test		MASH PN (128/128)		HESS J1702-420 (20/13)			
	C1557(Reinfrank) (20/13)		C1700 (13/20)				C1700(Vaughan) (13/20)		C1557 (20/13)			
Thu 26 Apr	HESS J1702-420 (128/128)			Maintenance/Test		MASH PN (13/20)		UCHII regions (128/16)		C1681(Green) (6)		
	C1557(Reinfrank) (20/13)											
Fri 27 Apr	UCHII regions (128/16)		MASH PN (13/20)		Maintenance/Test		MASH PN (13/20)		UCHII regions (128/16)			
	C1681(Green) (6)		C1700 (13/20)						C1681(Green) (6)			
Sat 28 Apr	UCHII regions (6)		UGCA 442					MASH PN (128/128)		C1199 (128/128)		
	C1681(Green) (6)		C1341(Koribalski) (3/6)					C1700(Vaughan) (13/20)		C1199 (3/6)		
Sun 29 Apr	Microquasars (128/128)			C1532		MASH PN (128/128)		C1700(Vaughan) (13/20)		C1687		
	C1199(Corbel) (3/6)											
Mon 30 Apr	IRAS18089 (16/16)			SN1987A (12mm)		SN1987A (128/128)		NGC5291 (8/128)		C1648(Koribalski) (20)		
	C1687(Beuther) (12mm)			C015(Staveley-Smith) (20/13)				C1648(Koribalski) (20)				
Tue 1 May	NGC5291 (8/128)		Maintenance/Test		HD100546 (128/128)		C1173(Maddison) (12mm)					
	C1648(Koribalski) (20)						C1173(Maddison) (12mm)					
Wed 2 May	HD100546 (12mm)		Maintenance/Test		NGC2915 (8/128)		C1629(de Blok) (20)					
	C1173 (12mm)						C1629(de Blok) (20)					
Thu 3 May	ESO410-G005 (8/128)		eta Carinae (128/128)		C1341(Koribalski) (20)		C1167(White) (3mm)					
	C1629						C1167(White) (3mm)					
Fri 4 May	ESO199-G007 (8/128)		5/8GHz cleanup (6/3)		C1341(Koribalski) (20)		C1049(Ekers) (6/3)					
	C1167						C1049(Ekers) (6/3)					
Sat 5 May	5/8GHz cleanup (128/128)		NGC1311 (6/3)		C1341(Koribalski) (20)		C1637C1637					
	C1049(Ekers) (6/3)						C1637C1637					
Sun 6 May	Moon (128/128)		IC1959 (8)		C1341(Koribalski) (20)		C1637C1637					
	C1637(Ekers) (20)						C1637C1637					
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

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:- 7 May - 20 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 7 May	Moon (128/128) C1637(Ekers) (20)	ESO308-G022	C1341(Koribalski)	(8) (20)	C1637	1.5C
Tue 8 May	Moon (128/128) C1637(Ekers) (20)	ESO149-G003	C1341(Koribalski)	(8) (20)	5/8GHz cleanup (128/128) C1049(Ekers) (6/3)	
Wed 9 May	5/8GHz cleanup (128/128) C1049(Ekers) (6/3)		Maintenance/Test		5/8GHz cleanup (128/128) C1049(Ekers) (6/3)	
Thu 10 May	5/8GHz cleanup (128/128) C1049(Ekers) (6/3)		Reconfigure #295/Calibration			
Fri 11 May	Reconfigure #	Calibrators (128/128) C007(Dahlem) (3mm)	Cassini (64) NASA (7mm)	20 GHz cleanup (128/128) C1049(Ekers) (12mm)		H214
Sat 12 May	20 GHz cleanup (128/128) C1049(Ekers) (12mm)		HE0450-2958 (128/128) C1530(Papadopoulos) (3mm)	20 GHz cleanup (128/128) C1049(Ekers) (12mm)		
Sun 13 May	20 GHz cleanup (128/128) C1049(Ekers) (12mm)	C1532	HE0450-2958 (128/128) C1530(Papadopoulos) (3mm)	(64) C1663 (3mm)		
Mon 14 May	UCHII regions (64) C1663(Persichilli) (3mm)		HE0450-2958 (128/128) C1530(Papadopoulos) (3mm)	Calibrators (128/128) C007(Dahlem) (3mm)		
Tue 15 May	Calibrators (128/128) C007(Dahlem) (3mm)		HE0450-2958 (128/128) C1530(Papadopoulos) (3mm)	Sagittarius A* (128) C1660(Schoedel) (3mm)		
Wed 16 May	Sagittarius A* (128) C1660(Schoedel) (3mm)		Maintenance/Test	Sagittarius A* (128) C1660(Schoedel) (3mm)		
Thu 17 May	Sagittarius A* (128) C1660(Schoedel) (3mm)		Maintenance/Test	Sagittarius A* (128) C1660(Schoedel) (3mm)		
Fri 18 May	Sagittarius A* (128) C1660(Schoedel) (3mm)		Maintenance/Test	Sagittarius A* (128) C1660(Schoedel) (3mm)		
Sat 19 May	Sagittarius A* (128) C1660(Schoedel) (3mm)	Calibrators (128/128) C007(Dahlem) (7mm)		Sagittarius A* (128) C1660(Schoedel) (3mm)		
Sun 20 May	Sagittarius A* (128) C1660(Schoedel) (3mm)	Calibrators (128/128) C007(Dahlem) (7mm)		methanol masers (8) C1642(Voronkov) (7mm)		

LST 18 0 6 12

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

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:- 21 May - 3 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 21 May	methanol masers (8) C1642(Voronkov) (7mm)			Maintenance/Test		methanol masers (8) C1642(Voronkov) (7mm)		
Tue 22 May	methanol masers (8) C1642(Voronkov) (7mm)			Maintenance/Test		methanol masers (8) C1642(Voronkov) (7mm)		
Wed 23 May	methanol masers (8) C1642(Voronkov) (7mm)	CrA-SMM1A C1589 (3mm)		Maintenance/Test	NGC3256 (128/128) C1701(Basu) (3mm)	methanol masers (8) C1642(Voronkov) (7mm)		
Thu 24 May	methanol masers (8) C1642(Voronkov) (7mm)	CrA-SMM1A C1589 (3mm)		Maintenance/Test	NGC3256 (128/128) C1701(Basu) (3mm)	methanol masers (8) C1642(Voronkov) (7mm)		
Fri 25 May	methanol masers (8) C1642(Voronkov) (7mm)	CrA-SMM1A C1589 (3mm)		Maintenance/Test	NGC3256 (128/128) C1701(Basu) (3mm)	methanol masers (8) C1642(Voronkov) (7mm)		
Sat 26 May	methanol masers (7mm) C1642	ATESP K field (128/128) C1661(Prandoni) (12mm)			NGC3256 (3mm) C1701(Basu)	Cold cores (32/128) C1680 (3mm)	C1462 (6/3)	H214
Sun 27 May	new masers2 (4/128) C1462(Fuller) (6/3)	ATESP K field (128/128) C1661(Prandoni) (12mm)					C1659 (12mm)	
Mon 28 May	(32) C1659 (12mm)	G29.98-0.04 C1680 (3mm)	C1592	Maintenance/Test	Cassini (64) NASA (7mm)	12326-6245 C1590(Hieret) (128/16) (3mm)	C1680	
Tue 29 May	Galactic Centre (32) C1659(Caswell) (12mm)			Maintenance/Test	16060-5146 (128/16)	C1590(Hieret) (3mm)		
Wed 30 May	16060-5146 (128/16) C1590(Hieret) (3mm)			Maintenance/Test		16065-5128 (128/16) C1590(Hieret) (3mm)		
Thu 31 May	16065-5128 (128/16) C1590(Hieret) (3mm)			Reconfigure #296/Calibration				
Fri 1 Jun	Reconfigure #296/Calibration			Maint	SUMSS-NVSS sample (128/128) C1000(Hunstead)			
Sat 2 Jun	WUSSes (128/128) C1644(Hopkins) (6)				SUMSS-NVSS sample (128/128) C1000(Hunstead)			6A
Sun 3 Jun	WUSSes (128/128) C1644(Hopkins) (6)				SUMSS-NVSS sample (128/128) C1000(Hunstead)			
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:- 4 Jun - 17 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	4 Jun	C1000 <small>(20/13)</small>	LMC <small>(128/128)</small>		C1604(Payne) <small>(20/13)</small>	SUMSS-NVSS sample <small>(20/13)</small>	C1000(Hunstead) <small>(20/13)</small>		
Tue	5 Jun	C1000 <small>(20/13)</small>	LMC <small>(128/128)</small>		C1604(Payne) <small>(6/3)</small>	M/T <small>(128/128)</small>	eta Carinae <small>(32/128)</small>	C1167(White) <small>(12mm)</small>	6A
Wed	6 Jun		LMC <small>(128/128)</small>		C1604(Payne) <small>(6/3)</small>	eta Carinae <small>(128/128)</small>	C186(White) <small>(3/6)</small>		
Thu	7 Jun						Reconfigure #297/Calibration		
Fri	8 Jun				Reconfigure #297/Calibration	Maintenance/Test <small>(128/128)</small>	LMC <small>(128/128)</small>	C1604(Payne) <small>(6/3)</small>	
Sat	9 Jun		LMC <small>(128/128)</small>		C1604(Payne) <small>(6/3)</small>	HD100546 <small>(16/128)</small>	C1173(Maddison) <small>(3mm)</small>		
Sun	10 Jun		LMC <small>(128/128)</small>		C1604(Payne) <small>(6/3)</small>	Galaxy clusters <small>(128/128)</small>	C1683(Johnston-Hollitt) <small>(20)</small>		
Mon	11 Jun		LMC <small>(128/128)</small>		C1604(Payne) <small>(20/13)</small>	Maint <small>(128/128)</small>	Galaxy clusters <small>(128/128)</small>	C1683(Johnston-Hollitt) <small>(20)</small>	
Tue	12 Jun				C1532	Maintenance/Test <small>(128/128)</small>	NGC5291 <small>(8/128)</small>	C1648(Koribalski) <small>(20)</small>	
Wed	13 Jun	C1648	Galaxy clusters <small>(128/128)</small>		C1683(Johnston-Hollitt) <small>(20)</small>	Cassini <small>(64)</small>	Carina Flare Supershell <small>(4)</small>	C1657(Dawson) <small>(20)</small>	EW352 C1683
Thu	14 Jun		Galaxy clusters <small>(128/128)</small>		C1683(Johnston-Hollitt) <small>(20)</small>	Carina Flare Supershell <small>(4)</small>	C1657(Dawson) <small>(20)</small>		
Fri	15 Jun			Mars <small>(64)</small>	NASA <small>(3)</small>	Carina Flare Supershell <small>(4)</small>	C1657(Dawson) <small>(20)</small>		
Sat	16 Jun		Galaxy clusters <small>(128/128)</small>		C1683(Johnston-Hollitt) <small>(20)</small>	Carina Flare Supershell <small>(4)</small>	C1657(Dawson) <small>(20)</small>		
Sun	17 Jun		Galaxy clusters <small>(128/128)</small>		C1683(Johnston-Hollitt) <small>(20)</small>	Carina Flare Supershell <small>(4)</small>	C1657(Dawson) <small>(20)</small>		
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
 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:- 18 Jun - 1 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 18 Jun	Galaxy clusters C1683(Johnston-Hollitt)	(128/128)	Maint	C1657	(4) VLBI	VLBI(Lovell)	(16)	
Tue 19 Jun	VLBI	(20)		VLBI(Lovell)	(20)		(20/13+6/3)	
Wed 20 Jun	VLBI			VLBI(Lovell)			(16)	
Thu 21 Jun	VLBI			VLBI(Lovell)			(20/13+6/3)	
Fri 22 Jun	VLBI			VLBI(Lovell)			(16)	EW352
Sat 23 Jun	VLBI			VLBI(Lovell)			(20/13+6/3)	
Sun 24 Jun	VLBI			VLBI(Lovell)			(16)	
Mon 25 Jun	VLBI	VLBI(Lovell)		Reconfigure #298/Calibration	(16)		(20/13+6/3)	
Tue 26 Jun	Reconfigure #298/Calibration			Maintenance/Test				
Wed 27 Jun				Maintenance/Test				
Thu 28 Jun				Maintenance/Test				
Fri 29 Jun	Maintenance/Test	Cassini	NASA	(64) survey	(7mm)	C1658(Dickey)	(128/128)	6C
Sat 30 Jun	Region B		C1261(Subrahmanyan)	(128/128) survey	(20)	C1658(Dickey)	(128/128)	
Sun 1 Jul	Region A		C1261(Subrahmanyan)	(128/128) survey	(20)	C1658(Dickey)	(128/128)	
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

6C W0 W10 W113 W140 W182 W392 153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

Australia Telescope Compact Array

Schedule:- 2 Jul - 15 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 2 Jul	survey C1658 (6/3)	NGC1291		C1629(de Blok)	(8/128)	survey C1658(Dickey)	(128/128)	
Tue 3 Jul	survey C1658 (6/3)	NGC1291		C1629(de Blok)	(8/128)	survey C1658(Dickey)	(128/128)	
Wed 4 Jul	survey C1658 (6/3)	NGC1291		C1629(de Blok)	(8/128)	survey C1658(Dickey)	(128/128)	
Thu 5 Jul	survey (128/128) C1658(Dickey) (6/3)	SN1987A C015(Staveley-Smith) (20/13)		Maint		survey (128/128) C1658(Dickey) (6/3)		
Fri 6 Jul	survey (128/128) C1658(Dickey) (6/3)	SEP1		C1697(White)	(128)	IRAS15445-5449 C1603(Vlemmings) (12mm)	(4)	
Sat 7 Jul	IRAS15445-5449 C1603 (12mm)	SEP1		C1697(White)	(128)	IRAS18043-2116 C1603(Vlemmings) (12mm)	(4)	
Sun 8 Jul	IRAS18043-2116 C1603 (12mm)	SEP2		C1697(White)	(128)	IRAS18043-2116 C1603(Vlemmings) (12mm)	(4)	
Mon 9 Jul	IRAS18043-2116 C1603 (12mm)	SEP2		C1697(White)	(128)	PSR J1718-3718 C1677(Tam) (20/13)	(128/128)	6C
Tue 10 Jul	PSR J1718-3718 C1677(Tam) (20/13)		Mars (64)	NASA (3)	Maintenance/Test	PKS1549-79 C1670(Morganti) (20)	(16)	
Wed 11 Jul	(16) C1670 (20)	SEP3		C1697(White)	(128)	HD100546 C1173(Maddison) (3/6)	(128/128)	
Thu 12 Jul	C1173	SEP3		C1697(White)	(128)	PSRJ2124 C1698(Hui) (20/13)	(20)	
Fri 13 Jul	PSRJ2124 C1698(Hui) (20/13)			Maintenance/Test		Microquasars C1199(Corbel) (3/6)	(128/128)	
Sat 14 Jul	Microquasars C1199 (3/6)	SEP4		C1697(White)	(128)	PSRJ1509 C1698(Hui) (20/13)	(128/128)	
Sun 15 Jul	PSRJ1509 C1698(Hui) (20/13)	SEP4		C1697(White)	(128)	PKS1549-79 C1670(Morganti) (20)	(16)	

LST 0 6 12 18

Stations

Baselines (m)

6C W0 W10 W113 W140 W182 W392 153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

Australia Telescope Compact Array

Schedule:- 16 Jul - 29 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	Activity	Time	Notes
Mon	16 Jul	C1670, SEP5, C1697(White), Maint, C1643(Dahlem), NGC6810	0-12	(128), (20), (8/128)
Tue	17 Jul	NGC6810, C1643(Dahlem), SEP5, C1697(White), C1532	0-12	(8/128), (20), (128)
Wed	18 Jul	Cassini, NASA, new_masers, C1462(Fuller)	0-12	(64), (7mm), (8/128)
Thu	19 Jul	C1462, NGC1512, C1629(de Blok), new_masers, C1462(Fuller)	0-12	(8/128), (20), (4/128)
Fri	20 Jul	C1462, NGC1512, C1629(de Blok), new_masers, C1462(Fuller)	0-12	(8/128), (20), (4/128)
Sat	21 Jul	new_masers, C1462, NGC1512, C1629(de Blok), new_masers, C1462(Fuller)	0-12	(6/3), (8/128), (20), (4/128)
Sun	22 Jul	new_masers, C1462(Fuller), mc_masers, C1462(Fuller)	0-12	(6/3), (4/128), (6/3)
Mon	23 Jul	Maintenance/Test	12-24	
Tue	24 Jul	Maintenance/Test	12-24	
Wed	25 Jul	Maintenance/Test, Reconfigure #299/Calibration	0-12, 12-24	
Thu	26 Jul	Reconfigure #299/Calibration, Maintenance/Test, Galaxy clusters, C1683(Johnston-Hollitt)	0-12, 12-24	(128/128), (20)
Fri	27 Jul	Galaxy clusters, C1683(Johnston-Hollitt), VLBI, VLBI(Lovell)	0-12, 12-24	(128/128), (20), (16)
Sat	28 Jul	VLBI, VLBI(Lovell)	0-12, 12-24	(16), (20/13+6/3)
Sun	29 Jul	VLBI, Galaxy clusters, C1683(Johnston-Hollitt), XTEJ1701-462, C1665(Fender)	0-12, 12-24	(128/128), (20), (128/128)

6C

750B

LST 0 6 12 18

Stations Baselines (m)

6C W0 W10 W113 W140 W182 W392 153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000

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:- 13 Aug - 26 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 13 Aug	ESO410-G005	C1341(Koribalski)	(8/128)	(20)	Reconfigure #300/Calibration		750B
Tue 14 Aug	Reconfigure #300/Calibration			Maintenance/Test			H168
Wed 15 Aug	Maintenance/Test						
Thu 16 Aug	Maintenance/Test			Dark Cloud Cores (32)		Cold cores (3mm)	
Fri 17 Aug	C1680	VLBI		VLBI(Lovell)		IDV sources (16)	C1656 (13)
Sat 18 Aug	IDV sources	C1656(Ellingsen)			GRB 980425 (128/128)	C1651(Michalowski) (6/3)	SPLIT
Sun 19 Aug	GRB 980425 (6/3)	C1651	C1532	0537-441	NGC5291 (8/128)	C1648(Koribalski) (20)	
Mon 20 Aug	C007	C007 (7mm)	Reconfigure #301/Calibration				SPLIT
Tue 21 Aug	Reconfigure #		Cassini (64)	NASA (7mm)		Maintenance/Test	
Wed 22 Aug	Maintenance/Test		Cassini (64)	NASA (7mm)		Microquasars (128/128)	
Thu 23 Aug	(128/128)	SN1987A (128/128)	C1199 (3/6)	C015(Staveley-Smith) (20/13)	Maintenance/Test		SPLIT
Fri 24 Aug	meridian scans						
Sat 25 Aug	meridian scans						
Sun 26 Aug	meridian scans						
LST	0	6	12	18			

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

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:- 27 Aug - 9 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

	meridian scans												
Mon 27 Aug													(128)
													(12mm)
Tue 28 Aug													(128)
													(12mm)
Wed 29 Aug													(128)
													(12mm)
Thu 30 Aug													(128)
													(12mm)
Fri 31 Aug													(128)
													(12mm)
Sat 1 Sep													(128)
													(12mm)
Sun 2 Sep													(128)
													(12mm)
Mon 3 Sep													(128)
													(12mm)
Tue 4 Sep													(128)
													(12mm)
Wed 5 Sep													(128)
													(12mm)
Thu 6 Sep													(128)
													(12mm)
Fri 7 Sep													(128)
													(12mm)
Sat 8 Sep													(128)
													(12mm)
Sun 9 Sep													(128)
													(12mm)
LST	0		6		12		18						

SPLIT

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:- 10 Sep - 23 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 10 Sep	Reconfigure #302/Calibration												SPLIT
Tue 11 Sep	R/C	0537-441 C007 (7mm)	Cassini (128/128)	NASA (64) (7mm)	Maintenance/Test					1921-293 C007 (7mm)	C1654	C1654	
Wed 12 Sep	S265	C1654(Klamer) (7mm)		MRC1138-262 (128/128)	C1654(Klamer) (7mm)						C1532	C1654	
Thu 13 Sep	S265	(128/128)	Mars (7mm)	NASA (64) (3)	MRC1138-262 (128/128)	C1654(Klamer) (7mm)					C1654	C1654	
Fri 14 Sep	S265	C1654(Klamer) (7mm)		MRC1138-262 (128/128)	C1654(Klamer) (7mm)						C1654	C1654	
Sat 15 Sep	S265	(128/128)	Mars (7mm)	NASA (64) (3)	MRC1138-262 (128/128)	Cold corés (32/128)	C1680(Longmore) (3mm)				C1654	C1654	
Sun 16 Sep	S265	C1654(Klamer) (7mm)		MRC1138-262 (128/128)	C1654(Klamer) (7mm)	CrA-SMM1A (16/128)	C1589(Forbrich) (3mm)						
Mon 17 Sep	S265	(128/128)	Mars (7mm)	NASA (64) (3)	MRC1138-262 (128/128)	C1654(Klamer) (7mm)						H75	
Tue 18 Sep				Maintenance/Test			AT20G GPS sources (128/128)	C1392(Sadler) (3mm)					
Wed 19 Sep	AT20G GPS sources (3mm)	Mars (7mm)	NASA (64) (3)	AT20G BSS sources (128/128)			C1392(Sadler) (3mm)						
Thu 20 Sep	AT20G BSS sources (3mm)	C1392(Sadler) (128/128)		Maintenance/Test			AT20G GPS sources (128/128)	C1392(Sadler) (3mm)					
Fri 21 Sep	AT20G GPS sources (3mm)	Mars (7mm)	NASA (64) (3)	AT20G BSS sources (128/128)			C1392(Sadler) (3mm)						
Sat 22 Sep	AT20G BSS sources (3mm)	C1392(Sadler) (128/128)		UCHII regions (128/128)	C1681(Green) (3mm)								
Sun 23 Sep			Mars (7mm)	NASA (64) (3)	NGC5291 (8/128)	C1648(Koribalski) (20)							
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

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:- 24 Sep - 7 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 24 Sep	survey (128/128) C1662(Carretti) (7mm)	UCHII regions (128/128) C1681(Green) (3mm)	UCHII regions (64) C1663(Persichilli) (3mm)		
Tue 25 Sep	Mars (64) NASA (3)	Maintenance/Test	UCHII regions (64) C1663(Persichilli) (3mm)	C1532	
Wed 26 Sep	survey (128/128) C1662(Carretti) (7mm)	UCHII regions (128/128) C1681(Green) (3mm)	smc_dark (8/16) C1669 (12mm)		
Thu 27 Sep	smc_dark (8/16) C1669 (12mm)	Mars (64) NASA (3)	Maintenance/Test	smc_dark (8/16) C1669 (12mm)	
Fri 28 Sep	smc_dark (8/16) C1669 (12mm)	BHR71	C1645(Bourke) (3mm)	smc_dark (8/16) C1669 (12mm)	
Sat 29 Sep	smc_dark (8/16) C1669 (12mm)	oCen-HIPASS	C1675(van Loon) (20)	smc_dark (8/16) C1669 (12mm)	
Sun 30 Sep	smc_dark (8/16) C1669 (12mm)	oCen-Spitzer	C1675(van Loon) (20)		
Mon 1 Oct				H75	
Tue 2 Oct					
Wed 3 Oct					
Thu 4 Oct					
Fri 5 Oct					
Sat 6 Oct					
Sun 7 Oct					
LST		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