

Mopra Radiotelescope

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

Mon 9 Apr	HESS J1809-193 (MOPS narrowband) M648(De Wilt) (45.12)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3)
Tue 10 Apr	SGR1806-20 (MOPS narrowband) M634(Hawkes) (45)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3)
Wed 11 Apr	SGR1806-20 (MOPS narrowband) M634(Hawkes) (111)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3)
Thu 12 Apr	SGR1806-20 (MOPS narrowband) M634(Hawkes) (23)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3) M648 (45.12)
Fri 13 Apr	HESS J1813-178 (MOPS narrowband) M648(De Wilt) (45.12)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3) M648 (45.12)
Sat 14 Apr	HESS J1813-178 (MOPS narrowband) M648(De Wilt) (45.12)			CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3) M648 (45.12)
Sun 15 Apr	HESS J1813-178 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1825-137 M648(De Wilt) (45.12)
Mon 16 Apr	HESS J1825-137 (MOPS narrowband) M648(De Wilt) (45.12)	Maintenance/Test		HESS J1825-137 M648(De Wilt) (45.12)
Tue 17 Apr	HESS J1825-137 (MOPS narrowband) M648(De Wilt) (45.12)	Maintenance/Test		HESS J1825-137 M648(De Wilt) (45.12)
Wed 18 Apr	HESS J1825-137 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1825-137 M648(De Wilt) (45.12)
Thu 19 Apr	HESS J1825-137 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1731-347 M648(De Wilt) (45.12)
Fri 20 Apr	HESS J1731-347 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1731-347 M648(De Wilt) (45.12)
Sat 21 Apr	HESS J1731-347 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1731-347 M648(De Wilt) (45.12)
Sun 22 Apr	HESS J1731-347 (MOPS narrowband) M648(De Wilt) (45.12)			HESS J1731-347 M648(De Wilt) (45.12)
LST	18	0	6	12

none

Mopra Radiotelescope 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	HESS J1731-347 (MOPS narrowband) M648(De Wilt) (45.12)						Maintenance/Test				HESS J1745-303 M648(De Wilt) (45.12)		
Tue 24 Apr	HESS J1745-303 (MOPS narrowband) M648(De Wilt) (45.12)										HESS J1813-178 M648(De Wilt) (45.12)		
Wed 25 Apr	HESS J1813-178 (MOPS narrowband) M648(De Wilt) (45.12)										HESS J1804-216 M648(De Wilt) (45.12)		
Thu 26 Apr	HESS J1804-216 (MOPS narrowband) M648(De Wilt) (45.12)	VLBI					VLBI(Tzioumis)						
Fri 27 Apr	VLBI						VLBI(Tzioumis)						
Sat 28 Apr	VLBI						VLBI(Tzioumis)						
Sun 29 Apr	VLBI						VLBI(Tzioumis)						
Mon 30 Apr	VLBI						VLBI(Tzioumis)						none
Tue 1 May	VLBI						VLBI(Tzioumis)						
Wed 2 May	VLBI						VLBI(Tzioumis)						
Thu 3 May	VLBI (16) (20/13+6/3)						Maintenance/Test						
Fri 4 May	Maintenance/Test										HESS J1457-593 M645(Jones) (42.0)		
Sat 5 May	HESS J1457-593 M645(Jones) (42.0)										HESS J1457-593 M645(Jones) (42.0)		
Sun 6 May	HESS J1457-593 M645(Jones) (42.0)										HESS J1457-593 M645(Jones) (42.0)		
LST		18		0		6		12					

Mopra Radiotelescope

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	HESS J1457-593 M645(Jones) <small>(42.0)</small>	Maintenance/Test	HESS J1457-593 M645(Jones) <small>(42.0)</small>	none	
Tue 8 May	HESS J1457-593 M645(Jones) <small>(42.0)</small>	Maintenance/Test	HESS J1457-593 M645(Jones) <small>(42.0)</small>		
Wed 9 May	HESS J1457-593 M645(Jones) <small>(90.0)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Thu 10 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) VLBI(Tzioumis) <small>(90) (16) (20/13+6/3)</small>		
Fri 11 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(111)</small>		
Sat 12 May	Central Molecular Zone M611(Burton) <small>(111)</small>	VLBI <small>(16) (20/13+6/3)</small>	M611(Burton) <small>(111)</small>		
Sun 13 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Mon 14 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Tue 15 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Wed 16 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Thu 17 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(90) (111)</small>		
Fri 18 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) VLBI(Tzioumis) <small>(90) (16) (20/13+6/3)</small>		
Sat 19 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(45) (111)</small>		
Sun 20 May	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C (MOPS narrowband)	M401(Lowe) M611(Burton) <small>(45) (111)</small>		
LST	18	0	6		12

Mopra Radiotelescope

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	Central Molecular Zone M611(Burton) <small>(111)</small>	Vela C M401(Lowe) <small>(45)</small>	G330-340 M446(Burton) <small>(111)</small>	none
Tue 22 May	G330-340 M446(Burton) <small>(111)</small>	Vela C M401(Lowe) <small>(45)</small>	G330-340 M446(Burton) <small>(111)</small>	
Wed 23 May	G330-340 M446(Burton) <small>(111)</small>	Vela C M401(Lowe) <small>(45)</small>	G330-340 M446(Burton) <small>(111)</small>	
Thu 24 May	G330-340 M446(Burton) <small>(111)</small>	SiO masers M426(Indermuehle) <small>(86)</small>	SiO masers M426(Indermuehle) <small>(86)</small>	
Fri 25 May	SiO masers M426(Indermuehle) <small>(86)</small>	Cha3 M627(Belloche) <small>(86/96)</small>	Cha3 M627(Belloche) <small>(86/96)</small>	
Sat 26 May	Cha3 M627 <small>(86/96)</small>	G15.4+0.1 M647(Jones) <small>(42.0)</small>	Cha3 M627(Belloche) <small>(86/96)</small>	
Sun 27 May	Cha3 M627 <small>(86/96)</small>	G15.4+0.1 M647(Jones) <small>(42.0)</small>	Cha3 M627(Belloche) <small>(86/96)</small>	
Mon 28 May	Cha3 M627 <small>(86/96)</small>	G15.4+0.1 M647(Jones) <small>(42.0)</small>	Cha3 M627(Belloche) <small>(86/96)</small>	
Tue 29 May	Cha3 M627 <small>(86/96)</small>	G15.4+0.1 M647(Jones) <small>(42.0)</small>	Chamaeleon I M628(Benedettini) <small>(86.75/89.19/90.98/93/17)</small>	
Wed 30 May	Ophiucus M628	Chamaeleon I M628(Benedettini) <small>(86.75/89.19/90.98/93/17)</small>	Chamaeleon I M628(Benedettini) <small>(86.75/89.19/90.98/93/17)</small>	
Thu 31 May	Ophiucus M628	Maintenance/Test	G330-340 M446(Burton) <small>(111)</small>	
Fri 1 Jun	G330-340 M446(Burton) <small>(111)</small>	Maintenance/Test	G330-340 M446(Burton) <small>(111)</small>	
Sat 2 Jun	G330-340 M446(Burton) <small>(111)</small>	ChaMP clumps M161(Barnes) <small>(111.3)</small>	G330-340 M446(Burton) <small>(111)</small>	
Sun 3 Jun	G330-340 M446(Burton) <small>(111)</small>	ChaMP clumps M161(Barnes) <small>(111.3)</small>	G330-340 M446(Burton) <small>(111)</small>	
LST	18	0	6	12

Mopra Radiotelescope

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	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)	none	
Tue 5 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Wed 6 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Thu 7 Jun	G330-340 M446(Burton) (111)				Maintenance/Test		G330-340 M446(Burton) (111)		
Fri 8 Jun	G330-340 M446(Burton) (111)				Maintenance/Test		G330-340 M446(Burton) (111)		
Sat 9 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Sun 10 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Mon 11 Jun	G330-340 M446(Burton) (111)				Maintenance/Test		G330-340 M446(Burton) (111)		
Tue 12 Jun	G330-340 M446(Burton) (111)				Maintenance/Test		G330-340 M446(Burton) (111)		
Wed 13 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Thu 14 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Fri 15 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Sat 16 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
Sun 17 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)		
LST	18		0			6	12		

Mopra Radiotelescope

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	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Tue 19 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Wed 20 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Thu 21 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Fri 22 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Sat 23 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Sun 24 Jun	G330-340 M446(Burton) (111)					CHaMP clumps M161(Barnes) (111.3)	G330-340 M446(Burton) (111)						
Mon 25 Jun	G330-340 M446(Burton) (111)					Maintenance/Test	G330-340 M446(Burton) (111)						none
Tue 26 Jun	G330-340 M446(Burton) (111)					IC2531 (MOPS broadband) M622(Baes) (115.271204)	BRC 82 M640(Fukui) (115/110/109)						
Wed 27 Jun	BRC 82 M640					IC2531 (MOPS broadband) M622(Baes) (115.271204)	BRC 82 M640(Fukui) (115/110/109)						
Thu 28 Jun	BRC 82 M640					IC2531 (MOPS broadband) M622(Baes) (115.271204)	BRC 82 M640(Fukui) (87)						
Fri 29 Jun	BRC 82 M640 (87)					Maintenance/Test	MALT90 cores (MOPS narrowband) M516(Jackson) (90)						
Sat 30 Jun	MALT90 cores M516 (90)		N48 core1			(MOPS narrowband) M653(Mizuno) (110)	MALT90 cores (MOPS narrowband) M516(Jackson) (90)						
Sun 1 Jul	(MOPS narrowband) M516 (90)		N48 core1		Leap second	N48 core5 M653(Mizuno) (110)	MALT90 cores (MOPS narrowband) M516(Jackson) (90)						
LST			0		6		12					18	

Mopra Radiotelescope

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

	UT	AEST	Date	MOP S narrowband	N48 core	MOPS narrowband	MALT90 cores	MOPS narrowband	LST
Mon	2 Jul		M516 (90)		N48 core2	M653(Mizuno) (110)	M516(Jackson) (90)		
Tue	3 Jul		M516 (90)		N48 core2	M653(Mizuno) (110)	M516(Jackson) (90)		
Wed	4 Jul		M516 (90)		N48 core3	M653(Mizuno) (110)	M516(Jackson) (90)		
Thu	5 Jul		M516 (90)		N48 core3	M653(Mizuno) (110)	M516(Jackson) (90)		
Fri	6 Jul		M516 (90)		N48 core4	M653(Mizuno) (110)	M516(Jackson) (90)		
Sat	7 Jul		M516 (90)		N48 core4	M653(Mizuno) (110)	M516(Jackson) (90)		
Sun	8 Jul		M516 (90)		N48 core5	M653(Mizuno) (110)	M516(Jackson) (90)		
Mon	9 Jul		M516 (90)		Maintenance/Test		M643(Fuller) (93)	SDC2.148+0.282	none
Tue	10 Jul		M643 (93)	map5	M624 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M643(Fuller) (93)	SDC4.134-0.019	
Wed	11 Jul		M643 (93)	map6	M624 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M643(Fuller) (93)	SDC13.158-0.073	
Thu	12 Jul		M643 (93)	map6	M624 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M643(Fuller) (93)	SDC16.965-0.095	
Fri	13 Jul		M643 (93)	map7	M624 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M643(Fuller) (93)	SDC21.218-0.144	
Sat	14 Jul		M643 (93)	map7	M624 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M446(Burton) (111)	G330-340 (MOPS Fast-OTF (4 x 137 MHz))	
Sun	15 Jul		M446 (111)	G330-340	single_pt5 (115)	Vela C (mops_bn8_zoom) (109.78/110.20/115.27)	M446(Burton) (111)	G330-340 (MOPS Fast-OTF (4 x 137 MHz))	
LST					0	6	12	18	

Mopra Radiotelescope

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

Mon 16 Jul	G330-340 M446 (111)				Maintenance/Test	G330-340 M446(Burton) (111)	(MOPS Fast-OTF (4 x 137 MHz))	
Tue 17 Jul	G330-340 M446 (111)				Maintenance/Test	G330-340 M446(Burton) (111)	(MOPS Fast-OTF (4 x 137 MHz))	
Wed 18 Jul	G330-340 M446 (111)				Vela C M635(Fissel) (109.78/110.20/115.27)	G330-340 M446(Burton) (111)	(MOPS Fast-OTF (4 x 137 MHz))	
Thu 19 Jul	G330-340 M446 (111)				Vela C M635(Fissel) (109.78/110.20/115.27)	G330-340 M446(Burton) (111)	(MOPS Fast-OTF (4 x 137 MHz))	
Fri 20 Jul	G330-340 M446 (111)				Vela C M635(Fissel) (109.78/110.20/115.27)	G330-340 M446(Burton) (111)	(MOPS Fast-OTF (4 x 137 MHz))	
Sat 21 Jul	G330-340 M446 (111)				Vela C M635(Fissel) (109.78/110.20/115.27)	RCW 120 M646(Torii) (115/110/109)	(MOPS narrowband)	
Sun 22 Jul					Vela C M401(Lowe)	RCW 120 M646(Torii) (115/110/109)	(MOPS narrowband)	
Mon 23 Jul		map5	M624 (115)		RCW 38 M646(Torii) (115/110/109)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	none
Tue 24 Jul	(MOPS narrowband)	map4	M624 (115)		RCW 38 M646(Torii) (115/110/109)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
Wed 25 Jul	(MOPS narrowband)	map4	M624(Roman-Duval) (115)		Maintenance/Test	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
Thu 26 Jul	(MOPS narrowband)	map1	M624(Roman-Duval) (115)		BHR71 C4H M641(Cordiner) (85)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
Fri 27 Jul	(MOPS narrowband)	map1	M624(Roman-Duval) (115)		BHR71 CO M641(Cordiner) (110)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
Sat 28 Jul	M516	map2	M624(Roman-Duval) (115)		(MOPS narrowband) M641(Cordiner) (90)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
Sun 29 Jul	M516	map2	M624(Roman-Duval) (115)		BHR71 HC3N M641(Cordiner) (90)	MALT90 cores M516(Jackson) (90)	(MOPS narrowband)	
LST			0		6		12	18

Mopra Radiotelescope Schedule:- 30 Jul - 12 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 30 Jul	M516	map3 (MOPS narrowband)	M624(Roman-Duval) (115)	(MOPS narrowband)	M641(Cordiner) (110)	MALT90 cores	M516(Jackson) (90)						
Tue 31 Jul	M516	map3 (MOPS narrowband)	M624(Roman-Duval) (115)	(MOPS narrowband)	M641(Cordiner) (85)	MALT90 cores	M516(Jackson) (90)						
Wed 1 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Thu 2 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Fri 3 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Sat 4 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Sun 5 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Mon 6 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						none
Tue 7 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Wed 8 Aug	M516	LMC	M633(Wong) (111.460)	(MOPS narrowband)		MALT90 cores	M516(Jackson) (90)						
Thu 9 Aug	M516	NGC1460 (MOPS broadband)	M639(Smith) (115.271203)		Maintenance/Test	MALT90 cores	M516(Jackson) (90)						
Fri 10 Aug	M516	NGC1341 (MOPS broadband)	M639(Smith) (115.271203)		Maintenance/Test	MALT90 cores	M516(Jackson) (90)						
Sat 11 Aug	M516	NGC1387 (MOPS broadband)	M639(Smith) (115.271203)			MALT90 cores	M516(Jackson) (90)						
Sun 12 Aug	M516	NGC1380B (MOPS broadband)	M639(Smith) (115.271203)			MALT90 cores	M516(Jackson) (90)						
LST													

Mopra Radiotelescope 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	M516	NGC1389 (MOPS broadband)	M639(Smith) (115.271203)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Tue 14 Aug	M516	MCG-06-09-008 (MOPS broadband)	M639(Smith) (115.271203)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Wed 15 Aug	M516	NGC1387 (MOPS broadband)	M639(Smith) (115.271203)	Maint	MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Thu 16 Aug	M516	LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Fri 17 Aug	M516	LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Sat 18 Aug		LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Sun 19 Aug		LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Mon 20 Aug		LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							none
Tue 21 Aug		LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Wed 22 Aug		LMC (MOPS narrowband)	M633(Wong) (111.460)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Thu 23 Aug		NGC1365 (MOPS broadband)	M639(Smith) (115.271203)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Fri 24 Aug		VLBI (20/13+6/3)	VLBI(Tzioumis)	Maintenance/Test	MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Sat 25 Aug		NGC1386 (MOPS broadband)	M639(Smith) (115.271203)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
Sun 26 Aug		NGC1389 (MOPS broadband)	M639(Smith) (115.271203)		MALT90 cores (MOPS narrowband)	M516(Jackson) (90)							
LST		0		6		12				18			

Mopra Radiotelescope

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

	NGC1386 (MOPS broadband) M639(Smith) (115.271203)	Maintenance/Test	MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Mon 27 Aug	NGC1365 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Tue 28 Aug	NGC1365 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Wed 29 Aug	NGC1365 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Thu 30 Aug	NGC1365 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Fri 31 Aug	ESO357-12 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Sat 1 Sep	NGC1310 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Sun 2 Sep	NGC1317 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	
Mon 3 Sep	ESO357-025 (MOPS broadband) M639(Smith) (115.271203)	Maintenance/Test			none
Tue 4 Sep	NGC1326 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
Wed 5 Sep	NGC1326 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
Thu 6 Sep	NGC1326A (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
Fri 7 Sep	NGC1326B (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
Sat 8 Sep	NGC1326B (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
Sun 9 Sep	ESO358-005 (MOPS broadband) M639(Smith) (115.271203)		MALT90 cores	(MOPS narrowband) M516(Jackson) (90)	M639
LST	0	6	12	18	

Mopra Radiotelescope 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	VLBI VLBI(Tzioumis) (20/13+6/3)	(16)	Maint	MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)	M639					
Tue 11 Sep	NGC1351A M639(Smith)	(MOPS broadband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)	M639					
Wed 12 Sep	NGC1350 M639(Smith)	(MOPS broadband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)	M639					
Thu 13 Sep	NGC1350 M639(Smith)	(MOPS broadband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)	M639					
Fri 14 Sep	NGC1350 M639(Smith)	(MOPS broadband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
Sat 15 Sep	VLBI			VLBI(Tzioumis)			(16)						
Sun 16 Sep	VLBI			VLBI(Tzioumis)			(16)						
Mon 17 Sep	VLBI			VLBI(Tzioumis)			(16)						none
Tue 18 Sep	VLBI			VLBI(Tzioumis)			(16)						
Wed 19 Sep	VLBI(Tzioumis)	(16)	Maint	MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
Thu 20 Sep	30Dor M644(Anderson)	(MOPS narrowband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
Fri 21 Sep	30Dor M644(Anderson)	(MOPS narrowband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
Sat 22 Sep	30Dor M644(Anderson)	(MOPS narrowband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
Sun 23 Sep	30Dor M644(Anderson)	(MOPS narrowband)		MALT90 cores	M516(Jackson)	(MOPS narrowband)	(90)						
LST		6		12		18		0					

