

Mopra Radiotelescope

Schedule:- 29 Mar - 11 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 29 Mar																
Tue 30 Mar																
Wed 31 Mar														HOPS M207(Walsh) (23.52)		
Thu 1 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Fri 2 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Sat 3 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Sun 4 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Mon 5 Apr	HOPS													HOPS M207(Walsh) (23.52)	none	
Tue 6 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Wed 7 Apr	HOPS													HOPS M207(Walsh) (23.52)		
Thu 8 Apr	HOPS													M207(Walsh) (23.52)		Maintenance/Test
Fri 9 Apr																Maintenance/Test
Sat 10 Apr	NE													M519(Nicholas) (23.69)		
Sun 11 Apr	NE													M519(Nicholas) (23.69)		
LST			18			0			6			12				

Mopra Radiotelescope

Schedule:- 12 Apr - 25 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 12 Apr	NE (MOPS narrowband) M519(Nicholas) (23.69)					Many							(MOPS narrowband) M426(Indermuehle) (86000)
Tue 13 Apr	Many (MOPS narrowband) M426(Indermuehle) (86000)												(MOPS narrowband) M451 (45)
Wed 14 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Thu 15 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Fri 16 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Sat 17 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Sun 18 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Mon 19 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												(MOPS narrowband) M451 (45)
Tue 20 Apr	Galactic Plane (MOPS narrowband) M451(Fuller) (45)												M522
Wed 21 Apr	CTB37A Map (MOPS narrowband) M522(Maxted) (43/49)												M522
Thu 22 Apr	6 ON-OFF pointings(MOPS narrowband) M522(Maxted) (43/49)												Lupus M486 (44)
Fri 23 Apr	Lupus (MOPS broadband) M486(Britton) (44)												Lupus M486 (44)
Sat 24 Apr	Lupus (MOPS broadband) M486(Britton) (44)												Lupus M486 (44)
Sun 25 Apr	Lupus (MOPS broadband) M486(Britton) (44)												Lupus M486 (44)
LST		18		0		6		12					none

Mopra Radiotelescope

Schedule:- 26 Apr - 9 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 26 Apr	Lupus (MOPS broadband) M486(Britton) (44)											Lupus M486 (44)	
Tue 27 Apr	Lupus (MOPS broadband) M486(Britton) (44)												
Wed 28 Apr													
Thu 29 Apr													
Fri 30 Apr													
Sat 1 May	G270.0 (MOPS narrowband) M446(Burton) (111)												
Sun 2 May	G330.0 (MOPS narrowband) M446(Burton) (111)												
Mon 3 May	G354.3 (MOPS narrowband) M446(Burton) (111)												none
Tue 4 May	G330 (MOPS narrowband) M446(Burton) (111)												
Wed 5 May	G330 (MOPS narrowband) M446(Burton) (111)												
Thu 6 May	VLBI												
Fri 7 May	VLBI												
Sat 8 May	VLBI												
Sun 9 May	VLBI												
LST		18		0		6		12					

Mopra Radiotelescope

Schedule:- 10 May - 23 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

	VLBI	(16)	Maintenance/Test	CHaMP clumps (MOPS narrowband)	M161(Barnes)	(111.3)
Mon 10 May	VLBI(Phillips) <small>(20/13+6/3)</small>				M161(Barnes) <small>(111.3)</small>	
Tue 11 May	M161	W28 (MOPS narrowband) M420(Muller) <small>(111.4/89.4)</small>		CHaMP clumps (MOPS narrowband)	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(88.000)</small>
Wed 12 May	Lupus I	M528 <small>(88.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Thu 13 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Fri 14 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Sat 15 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Sun 16 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Mon 17 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	Lupus I M528 <small>(110.000)</small>
Tue 18 May	Lupus I	M528 <small>(110.000)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f1 M531(Fuller) <small>(109)</small>
Wed 19 May	f1 (MOPS narrowband)	M531(Fuller) <small>(109)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f1 (MOPS narrowband) M531(Fuller) <small>(109)</small>
Thu 20 May	f1 (MOPS narrowband)	M531(Fuller) <small>(109)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f2 (MOPS narrowband) M531(Fuller) <small>(109)</small>
Fri 21 May	f2 (MOPS narrowband)	M531(Fuller) <small>(109)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f2 (MOPS narrowband) M531(Fuller) <small>(109)</small>
Sat 22 May	f2 (MOPS narrowband)	M531(Fuller) <small>(109)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f3 (MOPS broadband) M531(Fuller) <small>(109)</small>
Sun 23 May	f3 (MOPS broadband)	M531(Fuller) <small>(109)</small>		CHaMP clumps	M161(Barnes) <small>(111.3)</small>	f3 (MOPS broadband) M531(Fuller) <small>(109)</small>
LST	18	0	6	12	none	

Mopra Radiotelescope

Schedule:- 24 May - 6 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 24 May	f3 (MOPS broadband) M531(Fuller) (109)					CHaMP clumps M161(Barnes) (111.3)	Cores (MOPS narrowband) M531(Fuller) (89)	
Tue 25 May	Cores (MOPS narrowband) M531(Fuller) (89)						Maintenance/Test	
Wed 26 May							Maintenance/Test	
Thu 27 May							Many M426(Indermuehle) (86000)	
Fri 28 May	Many					(MOPS narrowband) M426(Indermuehle)	49 sources M347(Tothill) (34.1)	
Sat 29 May	49 sources (MOPS narrowband) M347(Tothill) (34.1)					CHaMP clumps M161(Barnes) (111.3)	49 sources M347(Tothill) (34.1)	
Sun 30 May	49 sources (MOPS narrowband) M347(Tothill) (34.1)					CHaMP clumps M161(Barnes) (111.3)	49 sources M347(Tothill) (34.1)	
Mon 31 May	49 sources (MOPS narrowband) M347(Tothill) (34.1)						49 sources M347(Tothill) (34.1)	IRDC010.70 M523 (92)
Tue 1 Jun	IRDC010.70 M523(Beuther) (92)	MBM55 M420 (111.4/89.4)				Maddalena, G288 M420 (111.4/89.4)	(MOPS narrowband) M420	IRDC011.11 M523 (92)
Wed 2 Jun	IRDC011.11 M523(Beuther) (92)	MBM55 M420(Muller) (111.4/89.4)	IC2118 M420(Muller) (111.4/89.4)					IRDC015.05 M523 (92)
Thu 3 Jun	IRDC015.05 M523(Beuther) (92)	MBM55 M420 (111.4/89.4)					(MOPS narrowband) M523	
Fri 4 Jun	IRDC019.30 M523(Beuther) (92)	MBM54 M420 (111.4/89.4)				CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3)	F3A(MOPS narrowband) M395(Dame) (111.0)	
Sat 5 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					ISOSSJ06114 M523(Beuther) (92)	F3A(MOPS narrowband) M395(Dame) (111.0)	
Sun 6 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHaMP clumps (MOPS narrowband) M161(Barnes) (111.3)	F3A(MOPS narrowband) M395(Dame) (111.0)	
LST	18	0				6	12	none

Mopra Radiotelescope Schedule:- 7 Jun - 20 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 7 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM1 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)	none	
Tue 8 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM2 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Wed 9 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM3 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Thu 10 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM4 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Fri 11 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM5 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Sat 12 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM6 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Sun 13 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					CHA1SM7 (MOPS narrowband) M506(Belloche) (93.2/98.0)	F3A(MOPS narrowband) M395(Dame) (111.0)		
Mon 14 Jun	F3A(MOPS narrowband) M395(Dame) (111.0)					Maintenance/Test			
Tue 15 Jun		Maintenance/Test					Many (MOPS narrowband) M426(Indermuehle) (86000)		
Wed 16 Jun		M426(Indermuehle)					n49 (MOPS narrowband) M515(Testi) (93.173392)		
Thu 17 Jun	n49 (MOPS narrowband) M515(Testi) (93.173392)				IRAS 07454-712 (MOPS broadband) M530(Zijlstra) (110/88)	n50 (MOPS narrowband) M515(Testi) (93.173392)			
Fri 18 Jun	n50 (MOPS narrowband) M515(Testi) (93.173392)				IC 4406 (MOPS broadband) M530(Zijlstra) (110/88)				
Sat 19 Jun	IC 4406 (MOPS broadband) M530 (110/88)				IRAS15082-2808 (MOPS broadband) M530(Zijlstra) (110/88)				
Sun 20 Jun	(MOPS broadband) M530 (110/88)				IRAS15194-5115 (MOPS broadband) M530(Zijlstra) (110/88)				
LST	18		0			6	12		

Mopra Radiotelescope

Schedule:- 21 Jun - 4 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 21 Jun	(MOPS broadband) M530 (110/88)						multiple sources			M530(Zijlstra)			(110/88)	
Tue 22 Jun	(MOPS broadband) M530 (110/88)	MBM54 M420(Muller) (111.4/89.4)					multiple sources			M530(Zijlstra)			(110/88)	
Wed 23 Jun	(MOPS broadband) M530 (110/88)	MBM55 M420(Muller) (111.4/89.4)					multiple sources			M530(Zijlstra)			(110/88)	
Thu 24 Jun	(MOPS broadband) M530 (110/88)	MBM54 M420(Muller) (111.4/89.4)					multiple sources			M530(Zijlstra)			(110/88)	
Fri 25 Jun	(MOPS broadband) M530 (110/88)	HLCG92-35 M420(Muller) (111.4/89.4)					multiple sources			M530(Zijlstra)			(110/88)	
Sat 26 Jun	(MOPS broadband) M530 (110/88)						multiple sources			M530(Zijlstra)			(110/88)	
Sun 27 Jun	(MOPS broadband) M530 (110/88)						multiple sources			M530(Zijlstra)			(110/88)	
Mon 28 Jun	M530				LonelyCores-1					M510(Bourke) (93/99/110/113/115)		G0.396+0.040	M518(Chambers) (89.690)	none
Tue 29 Jun	G0.396+0.040 M518 (89.690)				LonelyCores-1					M510(Bourke) (93/99/110/113/115)		G0.396+0.040	M518(Chambers) (89.690)	
Wed 30 Jun	G0.396+0.040 M518 (89.690)				LonelyCores-1					M510(Bourke) (93/99/110/113/115)		G0.396+0.040	M518(Chambers) (89.690)	
Thu 1 Jul	G0.396+0.040 M518 (89.690)								Maintenance/Test			VLBI	VLBI Maint	
Fri 2 Jul								LonelyCores-2		M510(Bourke) (93/99/110/113/115)				
Sat 3 Jul	(MOPS broadband) M510				LonelyCores-2					M510(Bourke) (93/99/110/113/115)				
Sun 4 Jul	(MOPS broadband) M510				LonelyCores-2					M510(Bourke) (93/99/110/113/115)				
LST			0			6					12		18	

Mopra Radiotelescope

Schedule:- 5 Jul - 18 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	5 Jul	(MOPS broadband) M510				Warp clouds M420(Muller) (111.4/89.4)	LonelyCores-2		M510(Bourke) (93/99/110/113/115)				
Tue	6 Jul	(MOPS broadband) M510				Warp clouds M420(Muller) (111.4/89.4)	(MOPS broadband) M510	ESO 137-001 M517(Sivanandam) (113.52)					
Wed	7 Jul	ESO 137-001 M517 (113.52)				Warp clouds M420(Muller) (111.4/89.4)	(MOPS narrowband)	ESO 137-001 Center M517(Sivanandam) (113.52)					
Thu	8 Jul	(MOPS broadband) M517 (113.52)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	(MOPS broadband)	ESO 137-001 Tail 1 M517(Sivanandam) (113.52)					
Fri	9 Jul	(MOPS broadband) M517 (113.52)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	(MOPS broadband)	ESO 137-001 Tail 2 M517(Sivanandam) (113.52)					
Sat	10 Jul	(MOPS broadband) M517 (113.52)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	(MOPS broadband)	VLBI VLBI(Phillips) (20/13+6/3)					
Sun	11 Jul	VLBI				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					
Mon	12 Jul	MALT90 M516 (90.0)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					none
Tue	13 Jul	MALT90 M516 (90.0)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					
Wed	14 Jul	MALT90 M516 (90.0)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					
Thu	15 Jul	MALT90 M516 (90.0)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					
Fri	16 Jul	MALT90 M516 (90.0)				LonelyCores-1 M510(Bourke) (93/99/110/113/115)	MALT90	M516(Jackson) (90.0)					
Sat	17 Jul	MALT90 M516 (90.0)					MALT90	M516(Jackson) (90.0)					
Sun	18 Jul	MALT90 M516 (90.0)					MALT90	M516(Jackson) (90.0)					
LST			0		6			12			18		

Mopra Radiotelescope

Schedule:- 19 Jul - 1 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	19 Jul	MALT90 M516 (90.0)											
Tue	20 Jul												
Wed	21 Jul												
Thu	22 Jul	Many											
Fri	23 Jul	VLBI											
Sat	24 Jul	VLBI											
Sun	25 Jul	VLBI											
Mon	26 Jul	VLBI											none
Tue	27 Jul	VLBI											
Wed	28 Jul	M516											
Thu	29 Jul	M516											
Fri	30 Jul	M516											
Sat	31 Jul	M516											
Sun	1 Aug	M516											
LST			0		6		12		18				

Mopra Radiotelescope

Schedule:- 2 Aug - 15 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 2 Aug	M516											Maintenance/Test	
Tue 3 Aug												Maintenance/Test	MALT90 (MOPS narrowband) M516(Jackson) (90.0)
Wed 4 Aug	M516					G268.42-0.85 M526(Pirogov) (89.0)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Thu 5 Aug	M516					G269.11-1.12 M526(Pirogov) (89.0)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Fri 6 Aug	M516					G270.26+0.83 M526(Pirogov) (89.0)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Sat 7 Aug	M516					G285.26-0.05 M526(Pirogov) (89.0)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Sun 8 Aug	M516					G291.27-0.71 M526(Pirogov) (89.0)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Mon 9 Aug	M516						MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Tue 10 Aug	M516						MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Wed 11 Aug	M516						MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Thu 12 Aug	M516					Central M394(Cluver) (111.4)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Fri 13 Aug	M516					Central M394(Cluver) (111.4)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Sat 14 Aug	M516					Central M394(Cluver) (111.4)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
Sun 15 Aug	M516					Central M394(Cluver) (111.4)	MALT90					M516(Jackson) (90.0)	(MOPS narrowband)
LST		0			6				12			18	

none

Mopra Radiotelescope

Schedule:- 16 Aug - 29 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

Date	0	6	12	18	LST
Mon 16 Aug	M516		Warp M394(Cluver) (111.4)	MALT90	M516(Jackson) (90.0)
Tue 17 Aug	M516		Warp M394(Cluver) (111.4)	MALT90	M516(Jackson) (90.0)
Wed 18 Aug			Central M394(Cluver) ()	MALT90	M516(Jackson) (90.0)
Thu 19 Aug				MALT90	M516(Jackson) (90.0)
Fri 20 Aug				MALT90	M516(Jackson) (90.0)
Sat 21 Aug				MALT90	M516(Jackson) (90.0)
Sun 22 Aug				MALT90	M516(Jackson) (90.0)
Mon 23 Aug					Maintenance/Test
Tue 24 Aug					Many (MOPS narrowband) M426(Indermuehle) (86000)
Wed 25 Aug	Many			Pipe (MOPS narrowband)	M420(Muller) (111.4/89.4)
Thu 26 Aug		Orion B (MOPS narrowband)	MALT90		M516(Jackson) (90.0)
Fri 27 Aug		Orion A (MOPS narrowband)	MALT90		M516(Jackson) (90.0)
Sat 28 Aug	Cloud G_115 (MOPS narrowband)		MALT90		M516(Jackson) (90.0)
Sun 29 Aug	Cloud G_115 (MOPS narrowband)		MALT90		M516(Jackson) (90.0)

none

M136 M136 M136

Mopra Radiotelescope Schedule:- 30 Aug - 12 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

	Cloud G_115 (MOPS narrowband)	MALT90	(MOPS narrowband)	
Mon 30 Aug	M136(Muller) (115)		M516(Jackson) (90.0)	M136
Tue 31 Aug	Cloud A_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Wed 1 Sep	Cloud A_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Thu 2 Sep	Cloud G_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Fri 3 Sep	Cloud G_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Sat 4 Sep	Cloud E_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Sun 5 Sep	Cloud E_110 (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	M136
Mon 6 Sep	Cloud C_110 (MOPS narrowband)		Maintenance/Test	none
Tue 7 Sep		Maintenance/Test	MALT90 (MOPS narrowband) M516(Jackson) (90.0)	
Wed 8 Sep	Vela Ridge M420(Muller) (111.4/89.4)	MALT90	M516(Jackson) (90.0)	
Thu 9 Sep	Warp clouds M420(Muller) (111.4/89.4)	MALT90	M516(Jackson) (90.0)	
Fri 10 Sep	LMC (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	
Sat 11 Sep	LMC (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	
Sun 12 Sep	LMC (MOPS narrowband)	MALT90	M516(Jackson) (90.0)	
LST	0	6	12	18

Mopra Radiotelescope Schedule:- 13 Sep - 26 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 13 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Tue 14 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Wed 15 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Thu 16 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Fri 17 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Sat 18 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Sun 19 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Mon 20 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							none
		(109/110/112/113/115)			(90.0)								
Tue 21 Sep	LMC	M300(Hughes)	(MOPS narrowband)	MALT90	M516(Jackson)	(MOPS narrowband)							
		(109/110/112/113/115)			(90.0)								
Wed 22 Sep		Warp clouds		G305	M525(Thompson)	(MOPS narrowband)							
		(111.4/89.4)			(115.2/110/109)								
Thu 23 Sep		Warp clouds		G305	M525(Thompson)	(MOPS narrowband)							
		(111.4/89.4)			(115.2/110/109)								
Fri 24 Sep				G305	M525(Thompson)	(MOPS narrowband)				(MOPS broadband)		M250	
					(115.2/110/109)							(112)	
Sat 25 Sep	NGC1365	M250(Baan)	(MOPS broadband)	G305	M525(Thompson)	(MOPS narrowband)				(MOPS broadband)		M250	
		(112)			(115.2/110/109)							(112)	
Sun 26 Sep	NGC1365	M250(Baan)	(MOPS broadband)	G305	M525(Thompson)	(MOPS narrowband)	W28			(MOPS narrowband)	(MOPS broadband)	M250	
		(112)			(115.2/110/109)							(108)	
LST				6			12				18		0

Mopra Radiotelescope

Schedule:- 27 Sep - 10 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

	NGC1365 (MOPS broadband)	IRAS 15194-5115 (MOPS broadband)	M250(Baan) (105)	Maintenance/Test	Radio School	M250 (98)
Mon 27 Sep						
Tue 28 Sep						
Wed 29 Sep						
Thu 30 Sep						
Fri 1 Oct						
Sat 2 Oct						
Sun 3 Oct						
Mon 4 Oct						none
Tue 5 Oct						
Wed 6 Oct						
Thu 7 Oct						
Fri 8 Oct						
Sat 9 Oct						
Sun 10 Oct						
LST		6		12		18
						0