

Mopra Radiotelescope

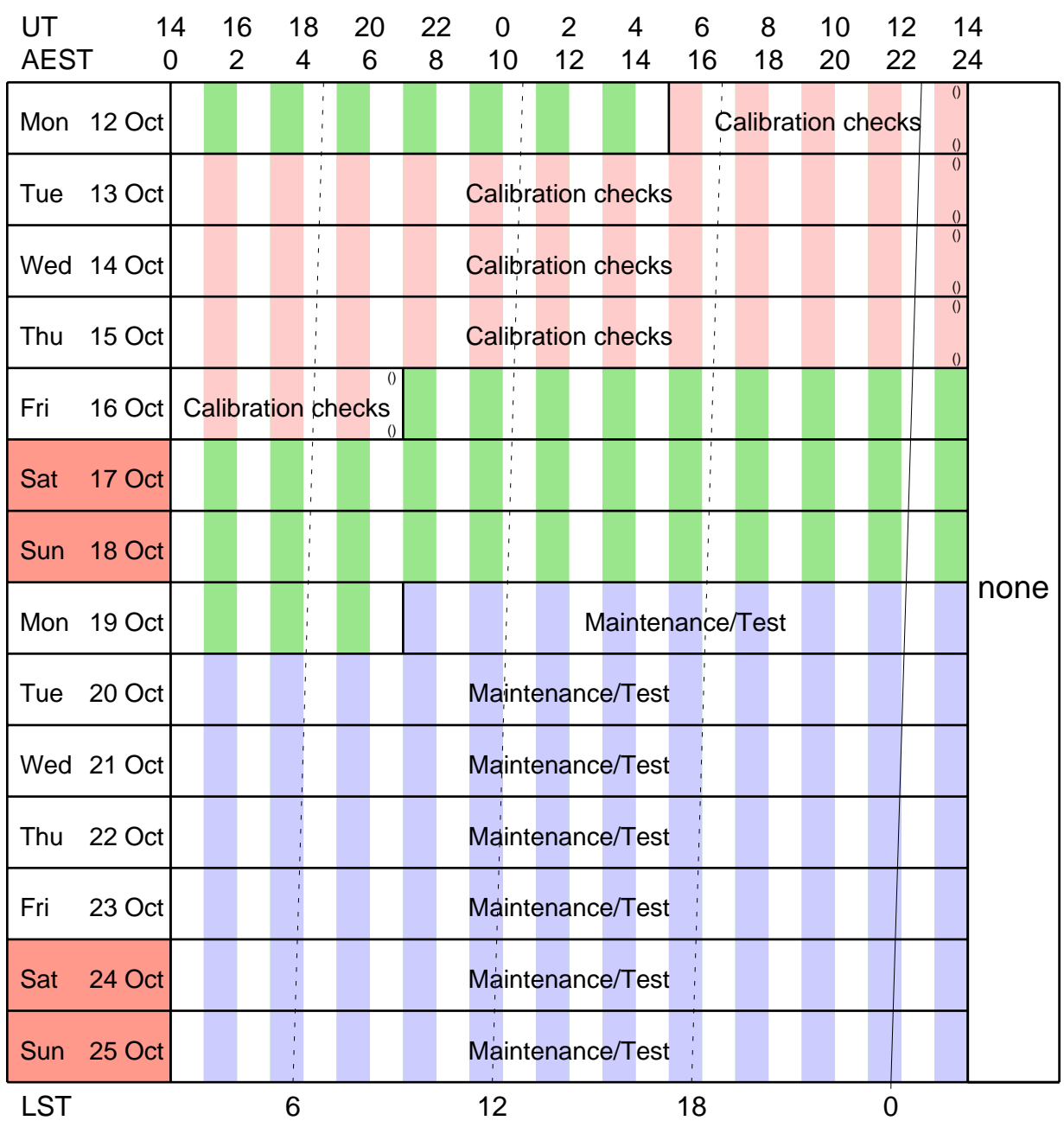
Schedule:- 28 Sep - 11 Oct

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

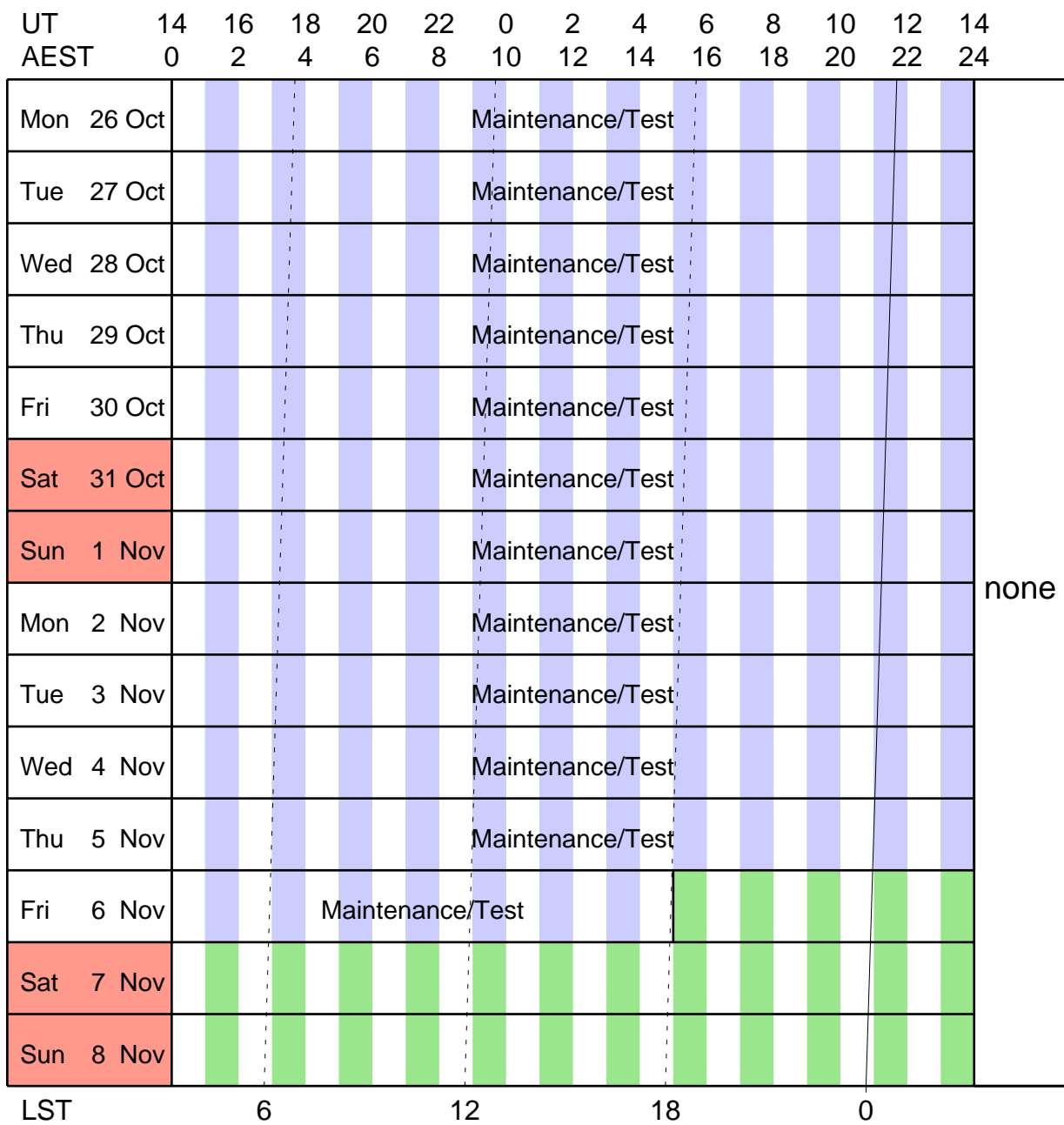
		14	16	18	20	22	0	2	4	6	8	10	12	14
Mon 28 Sep	M300	LMC (MOPS narrowband) M300(Wong) (115.271/110.201/109.782)							R Ophiuchus (MOPS narrowband) M420(Muller) (111.4/89.4)				SMC M300	
Tue 29 Sep	M300	LMC (MOPS narrowband) M300(Wong) (115.271/110.201/109.782)							R Ophiuchus (MOPS narrowband) M420(Muller) (111.4/89.4)				SMC M300	
Wed 30 Sep	M300	LMC (MOPS narrowband) M300(Wong) (115.271/110.201/109.782)							Maintenance/Test				NGC 1365 M422 (115.271204)	
Thu 1 Oct		NGC 1365 (MOPS broadband) M422(Momose) (115.271204)							Maintenance/Test				NGC 1365 M422 (115.271204)	
Fri 2 Oct		NGC 1365 (MOPS broadband) M422(Momose) (115.271204)							Maintenance/Test	G347.3-0.5 M137(Lazendic) (115.2/110.2/109.8)			NGC 1365 M422 (115.271204)	
Sat 3 Oct		NGC 1365 (MOPS broadband) M422(Momose) (115.271204)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1097 M449 (115.271)	
Sun 4 Oct		NGC 1097 (MOPS broadband) M449(Smith) (115.271)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1097 M449 (115.271)	
Mon 5 Oct		NGC 1097 (MOPS broadband) M449(Smith) (115.271)							Many (MOPS narrowband)	M426(Indermuehle) (3mm)			NGC 1097 M449 (115.271)	none
Tue 6 Oct		Many (MOPS narrowband) M426(Indermuehle) (3mm)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1097 M449 (115.271)	
Wed 7 Oct		NGC 1097 (MOPS broadband) M449(Smith) (115.271)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1097 M449 (115.271)	
Thu 8 Oct		NGC 1097 (MOPS broadband) M449(Smith) (115.271)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1512 M449 (115.271)	
Fri 9 Oct		NGC 1512 (MOPS broadband) M449(Smith) (115.271)							G347.3-0.5 (MOPS broadband)	M137(Lazendic) (115.2/110.2/109.8)			NGC 1512 M449 (115.271)	
Sat 10 Oct		NGC 1512 (MOPS broadband) M449(Smith) (115.271)											NGC 1097 M449 (115.271)	
Sun 11 Oct		NGC 1097 (MOPS broadband) M449(Smith) (115.271)												
LST			6				12				18		0	

Mopra Radiotelescope

Schedule:- 12 Oct - 25 Oct



Mopra Radiotelescope Schedule:- 26 Oct - 8 Nov



Mopra Radiotelescope

Schedule:- 9 Nov - 22 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 9 Nov														0	none
Tue 10 Nov														0	
Wed 11 Nov														0	
Thu 12 Nov														0	
Fri 13 Nov														0	
Sat 14 Nov														0	
Sun 15 Nov														0	
Mon 16 Nov														0	
Tue 17 Nov														0	
Wed 18 Nov														0	
Thu 19 Nov														0	
Fri 20 Nov														0	
Sat 21 Nov														0	
Sun 22 Nov														0	
LST		6			12			18			0				

Mopra Radiotelescope

Schedule:- 23 Nov - 6 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 23 Nov														
Tue 24 Nov														
Wed 25 Nov														
Thu 26 Nov														
Fri 27 Nov														
Sat 28 Nov														
Sun 29 Nov														
Mon 30 Nov														
Tue 1 Dec														
Wed 2 Dec														
Thu 3 Dec														
Fri 4 Dec														
Sat 5 Dec														
Sun 6 Dec														
LST		6		12		18		0						

none

Mopra Radiotelescope

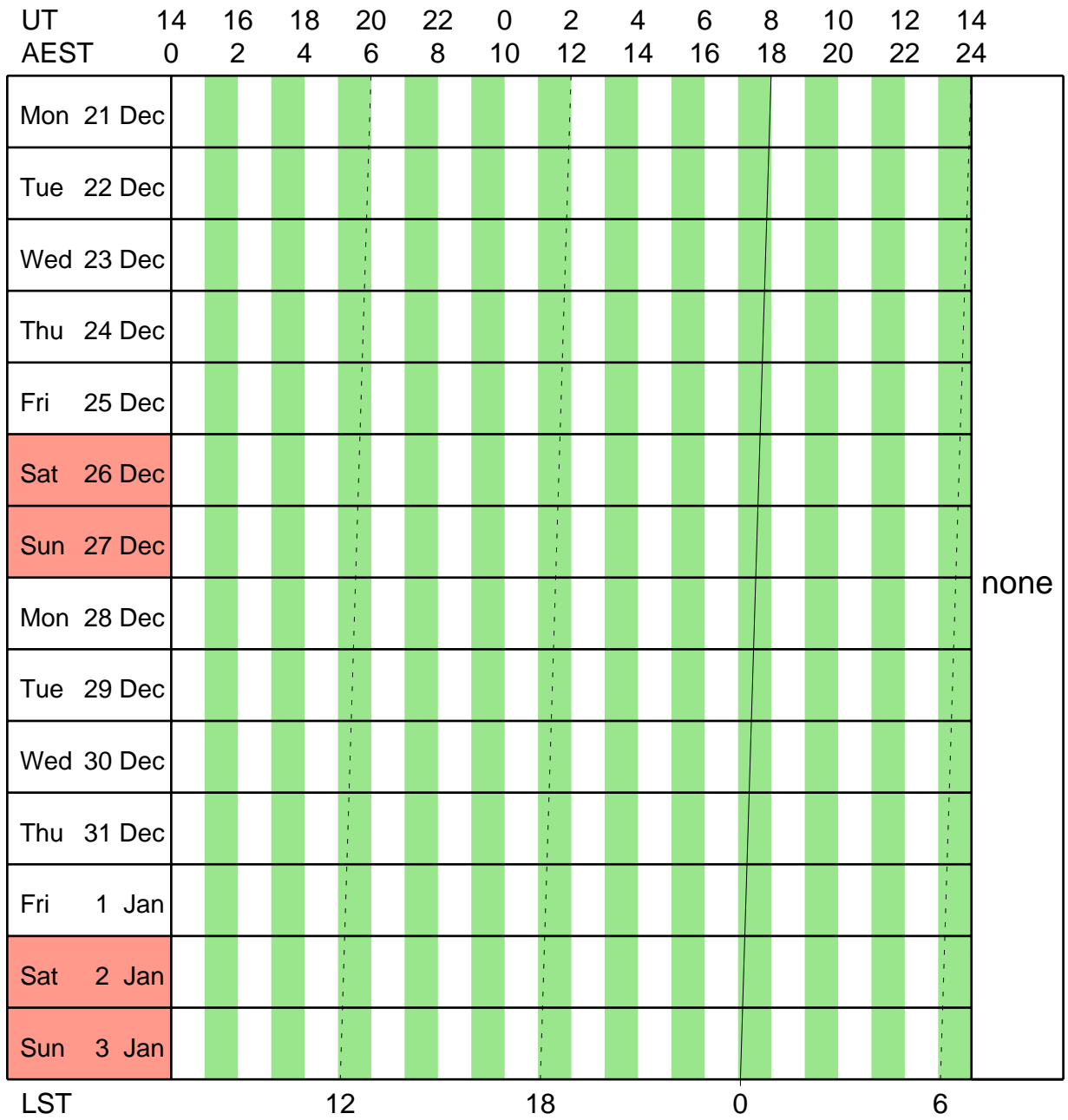
Schedule:- 7 Dec - 20 Dec

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

		14	16	18	20	22	0	2	4	6	8	10	12	14			
Date	LST	6	8	10	12	14	16	18	20	22	0	2	4	6	8		
Mon 7 Dec					eVLBI (16) VLBI (20/13+6/3)												
Tue 8 Dec					eVLBI (16) VLBI (20/13+6/3)												
Wed 9 Dec																	
Thu 10 Dec					eVLBI (16) VLBI (20/13+6/3)		VLBI			VLBI(Phillips)						(16)	
Fri 11 Dec		VLBI						VLBI(Phillips)									(16)
Sat 12 Dec		VLBI						VLBI(Phillips)									(16)
Sun 13 Dec		VLBI						VLBI(Phillips)									(16)
Mon 14 Dec		VLBI						VLBI(Phillips)									(16) none
Tue 15 Dec		VLBI(Phillips) (20/13+6/3)			eVLBI (16) VLBI (20/13+6/3)					Calibration checks							0
Wed 16 Dec								Calibration checks									0
Thu 17 Dec		Calibration checks			eVLBI (16) VLBI (20/13+6/3)					Calibration checks							0
Fri 18 Dec								Calibration checks									0
Sat 19 Dec		Calibration checks			eVLBI (16) VLBI (20/13+6/3)												0
Sun 20 Dec																	
	LST	6	8	10	12	14	16	18	20	22	0	2	4	6	8		

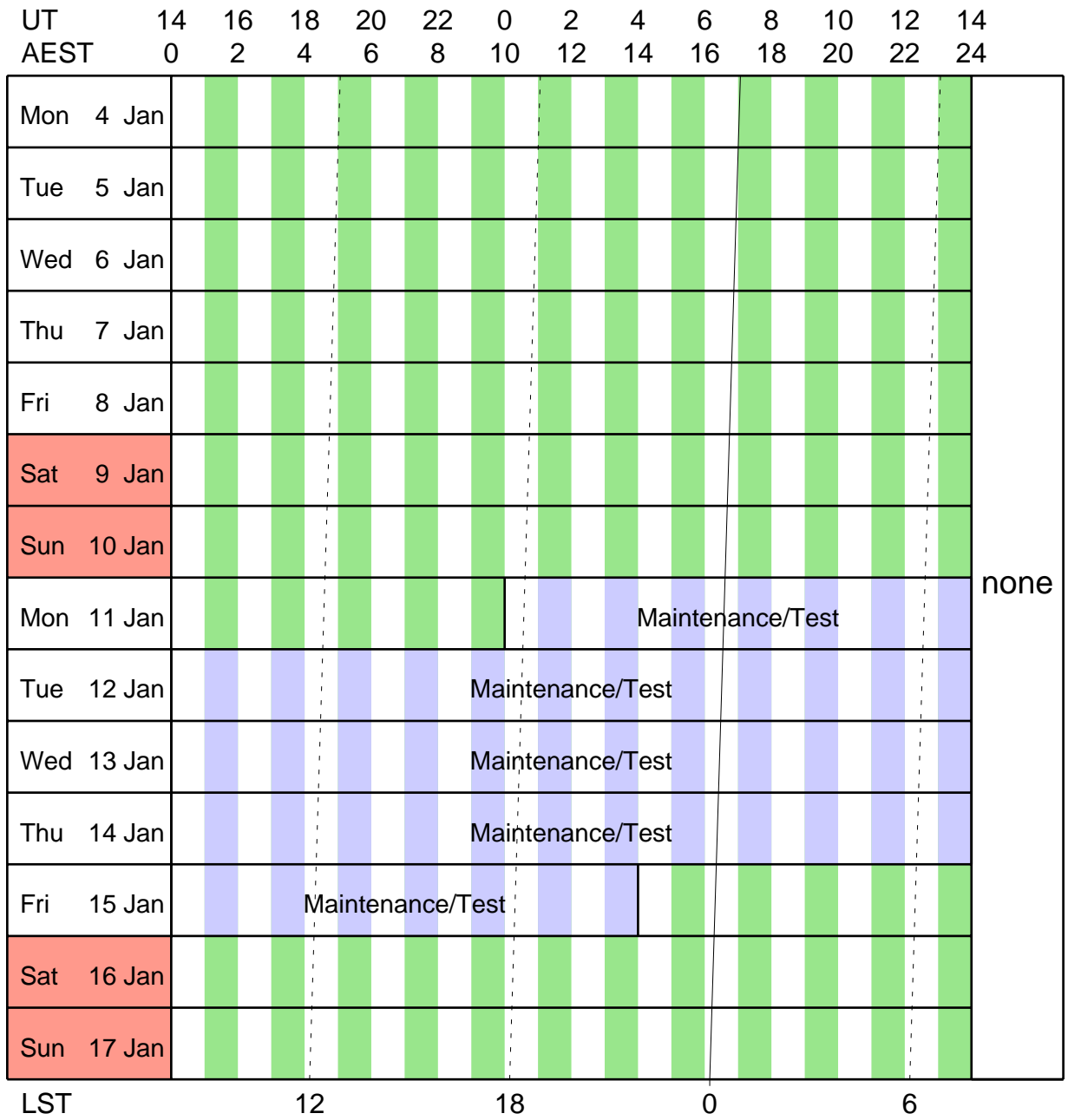
Mopra Radiotelescope

Schedule:- 21 Dec - 3 Jan



Mopra Radiotelescope

Schedule:- 4 Jan - 17 Jan



Mopra Radiotelescope

Schedule:- 18 Jan - 31 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

Day	14	16	18	20	22	0	2	4	6	8	10	12	14			
Mon 18 Jan														Maintenance/Test		
Tue 19 Jan														Maintenance/Test	M426(Indermuehle)	(MOPS narrowband) (3mm)
Wed 20 Jan														M426(Indermuehle)	(MOPS narrowband) (3mm)	
Thu 21 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	none
Fri 22 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Sat 23 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Sun 24 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Mon 25 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Tue 26 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Wed 27 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Thu 28 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Fri 29 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Sat 30 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
Sun 31 Jan														M207(Walsh)	(MOPS narrowband) (23.52)	
LST		12			18			0		6						

Mopra Radiotelescope

Schedule:- 1 Feb - 14 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

		HOPS		(MOPS narrowband)											
Mon 1 Feb				M207(Walsh)	(23.52)										
Tue 2 Feb				M207(Walsh)	(23.52)										
Wed 3 Feb				M207(Walsh)	(23.52)										
Thu 4 Feb				M207(Walsh)	(23.52)										
Fri 5 Feb				M207(Walsh)	(23.52)										
Sat 6 Feb				M207(Walsh)	(23.52)										
Sun 7 Feb				M207(Walsh)	(23.52)										
Mon 8 Feb				M207(Walsh)	(23.52)										none
Tue 9 Feb				M207(Walsh)	(23.52)										
Wed 10 Feb				M207(Walsh)	(23.52)										
Thu 11 Feb				M207(Walsh)	(23.52)										
Fri 12 Feb				M207(Walsh)	(23.52)										
Sat 13 Feb				M207(Walsh)	(23.52)										
Sun 14 Feb				M207(Walsh)	(23.52)										
LST			12			18			0			6			

Mopra Radiotelescope

Schedule:- 15 Feb - 28 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

	HOPS		(MOPS narrowband)										
Mon 15 Feb		M207(Walsh)		(23.52)									
Tue 16 Feb		M207(Walsh)		(23.52)									
Wed 17 Feb		M207(Walsh)		(23.52)									
Thu 18 Feb		M207(Walsh)		(23.52)									
Fri 19 Feb		M207(Walsh)		(23.52)									
Sat 20 Feb		M207(Walsh)		(23.52)									
Sun 21 Feb		M207(Walsh)		(23.52)									
Mon 22 Feb		M207(Walsh)		(23.52)									none
Tue 23 Feb		M207(Walsh)		(23.52)									
Wed 24 Feb		M207(Walsh)		(23.52)									
Thu 25 Feb		M207(Walsh)		(23.52)									M207 M207 M207
Fri 26 Feb		M207(Walsh)		(23.52)									
Sat 27 Feb		M207(Walsh)		(23.52)									
Sun 28 Feb		M207(Walsh)		(23.52)									
LST		12		18			0			6			

Mopra Radiotelescope

Schedule:- 1 Mar - 14 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

	HOPS		(MOPS narrowband)										
Mon 1 Mar			M207(Walsh)										
			(23.52)										
Tue 2 Mar			M207(Walsh)										
			(23.52)										
Wed 3 Mar			M207(Walsh)										
			(23.52)										
Thu 4 Mar			M207(Walsh)										
			(23.52)										
Fri 5 Mar			M207(Walsh)										
			(23.52)										
Sat 6 Mar			M207(Walsh)										
			(23.52)										
Sun 7 Mar			M207(Walsh)										
			(23.52)										
Mon 8 Mar			M207(Walsh)							Maintenance/Test			none
			(23.52)										
Tue 9 Mar			Maintenance/Test						VLBI				
										VLBI(Phillips)			(16)
Wed 10 Mar													(20/13+6/3)
													(16)
Thu 11 Mar													(20/13+6/3)
													(16)
Fri 12 Mar													(20/13+6/3)
													(16)
Sat 13 Mar													(20/13+6/3)
													(16)
Sun 14 Mar									(16)	Many			(MOPS narrowband)
									(20/13+6/3)		M426(Indermuehle)		(3mm)
LST		12		18		0		6					

Mopra Radiotelescope

Schedule:- 15 Mar - 28 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 15 Mar	Many		M426(Indermuehle)	(MOPS narrowband)							Maintenance/Test		
Tue 16 Mar			Maintenance/Test										
Wed 17 Mar	Map 2		M390(Rowell)	(MOPS narrowband)									
Thu 18 Mar	Map 3		M390(Rowell)	(MOPS narrowband)									
Fri 19 Mar	Map 4		M390(Rowell)	(MOPS narrowband)									
Sat 20 Mar	Map 1		M390(Rowell)	(MOPS narrowband)								M452	
Sun 21 Mar	MALT90 source		M452(Fuller)	(MOPS narrowband)								M452	none
Mon 22 Mar	MALT90 source		M452(Fuller)	(MOPS narrowband)								M452	
Tue 23 Mar	MALT90 source		M452(Fuller)	(MOPS narrowband)								M452	
Wed 24 Mar	MALT90 source		M452(Fuller)	(MOPS narrowband)								M452	
Thu 25 Mar	Central Molecular Zone		M447(Burton)	(MOPS broadband)								M447	
Fri 26 Mar	Central Molecular Zone		M447(Burton)	(MOPS broadband)								M454(Cordiner)	M447
Sat 27 Mar	Central Molecular Zone		M447(Burton)	(MOPS broadband)								M454(Cordiner)	M447
Sun 28 Mar	Central Molecular Zone		M447(Burton)	(MOPS broadband)								M454(Cordiner)	M447
LST					18		0		6			12	

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

	Central Molecular Zone	(MOPS broadband)													
Mon 29 Mar	M447(Burton)		(46)												M447
Tue 30 Mar	M447(Burton)		(46)												M447
Wed 31 Mar	M447(Burton)		(46)												
Thu 1 Apr															
Fri 2 Apr															
Sat 3 Apr															
Sun 4 Apr															
Mon 5 Apr															none
Tue 6 Apr															
Wed 7 Apr															
Thu 8 Apr															
Fri 9 Apr															
Sat 10 Apr															
Sun 11 Apr															
LST		18		0		6		12							