

# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 24 Aug / 6 Sep 1998

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 Aug	C714	Unallocated	C618*	Unalloc.	C714	6C
Tue 25 Aug	C714(Fluke)(20,6)(8,128)(pol)		Unallocated		C184	
Wed 26 Aug	C184(Ryder)***	C611**	Maintenance/Testing			
Thur 27 Aug	Maintenance/Testing		Unalloc.	C618*	Unalloc. C109	
Fri 28 Aug	C109(Lazentic)(3)(128)(pol)		Unalloc.	C727(Norris)(6)(128)		
Sat 29 Aug	C727	Unallocated	C715(Budding)(6)(128,128)(pol)			
Sun 30 Aug	C715(Budding)		Unallocated		C015	
Mon 31 Aug	C015(Manchester)(20/13,6/3)(128)		End 98MAYT	M/T	C434(Norris)	
Tue 1 Sep	C434(6/3)(128)	Ant. Move	Shutdown for ATCA Upgrade			Special
Wed 2 Sep	Shutdown for ATCA Upgrade					
Thur 3 Sep	Shutdown for ATCA Upgrade					
Fri 4 Sep	Shutdown for ATCA Upgrade					
Sat 5 Sep	Shutdown for ATCA Upgrade					
Sun 6 Sep	Shutdown for ATCA Upgrade					
LST	0	6	12	18		

	<b># Stations</b>	<b>Baselines</b>
<b>6C</b>	1 6 21 24 31 37	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000,
<b>Special</b>	?, ?, 23, 24, 31, 37	

KEY - ex6 = excluding antenna 6  
 - pol = polarisation

\*C618(Lovell)(6/3)(128)  
 \*\*VSOP - 3 antenna at best

# AUSTRALIA TELESCOPE COMPACT ARRAY

## Schedule :- 7 / 20 Sep 1998

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 Sep	VSOP ***	Shutdown for ATCA Upgrade										Special	
Tue	8 Sep	Shutdown				Reconfiguration/Calibration								
Wed	9 Sep	Calibration				C611**	C742(Maquart)(20/13,6/3)(128)(pol)						C611**	
Thur	10 Sep	C546(Brown)(20/13,6/3)(pol)				C742(Maquart)(20/13,6/3)(128)(pol)						C611**		
Fri	11 Sep	C546(20/13,6/3)(128)(pol)				C742(20/13,6/3)(128)(pol)				C618*	C742		C611**	
Sat	12 Sep	VSOP		Unalloc.		C742(Maquart)(20/13,6/3)(128)(pol)						C611**		
Sun	13 Sep	C546(20/13,6/3)(128)(pol)				C611**	C742(Maquart)(20/13,6/3)(128)(pol)					C015		
Mon	14 Sep	C015(Manchester)(20/13,6/3)(128)					C742(20/13,6/3)(128)(pol)					C729	6A	
Tue	15 Sep	C611**	Unalloc.		VSOP			C729(Dodson)(20)(4,128)(pol)				C015		
Wed	16 Sep	C015(Manchester)(3)(128)					Synth. W'shop			C618*	C755(Sadler)			
Thur	17 Sep	C755(Sadler)(20)(128)				Synthesis Workshop				C727(Norris)				
Fri	18 Sep	C727(6/3)(128)			Unallocated			Synth.		C639(Tzioumis)				
Sat	19 Sep	C639(Tzioumis)(20/13,6/3)(128)(pol)						C727(Norris)(6/3)(128)						
Sun	20 Sep	C727(Norris)		VLBI				C618*	VLBI					
LST		0	6	12	18									

# Stations

Baselines

Special ?,?,23,24,31,37

6A 3 11 16 30 34 37 337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939,

\*C618(Lovell)(6/3)(128)

\*\*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)

\*\*\*VSOP - 3 antenna at best

# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 21 Sep / 4 Oct 1998

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 Sep	VLBI				Maintenance/Testing								
Tue 22 Sep					Maintenance/Testing						Recalibration		
Wed 23 Sep	Recalib.	C611**			C723(Johnston)(20)(128)(pol)						C727(Norris)(6/3)(128)		
Thur 24 Sep	C727				C186(Duncan)(6/3)(128,64)(pol)						C723(20)(128)(pol)		
Fri 25 Sep	C723			VSOP							C445(Moffett)(20)(4)(pol)		Unalloc.
Sat 26 Sep					C109(Lazendic)(3)(128)(pol)			Unallocated	C618**		Unallocated		VSOP
Sun 27 Sep				VSOP							C445(Moffett)(20)(4)(pol)		C739
Mon 28 Sep					C739(Grupionni)(20)(128)						C743(McIntyre)(20)(128)		C739
Tue 29 Sep					C739(Grupionni)(20)(128)						C743(McIntyre)(20)(128)		C739
Wed 30 Sep					C739(Grupionni)(20)(128)					Testing		C611**	C739
Thur 1 Oct					C739(Grupionni)(20)(128)			M/T	C618*			VSOP	
Fri 2 Oct					C561(Rayner)(6/3)(128)(pol)					M/T		C727(Norris)(6/3)(128)	
Sat 3 Oct					C727(6/3)(128)							C540(Tingay)(20/13,6/3)(128)(pol)	
Sun 4 Oct					C540(Tingay)						Unalloc.	C737(Fender)(6/3)(128)(ex6)(pol)	VSOP
LST			6			12				18			0

#	Stations	Baselines
<b>6A</b>	3 11 16 30 34 37	337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939,

\*C618(Lovell)(6/3)(128)

\*\*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)



# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 19 Oct / 1 Nov 1998

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 Oct	C655		C754(Zhang)(6/3)(8,128)											1.5D		
Tue 20 Oct	C655(20/13)(128)(pol)			Maintenance/Testing												
Wed 21 Oct	Maintenance/Testing			C618*	C697(Sadler)(20/13)(128)											
Thur 22 Oct	C697(Sadler)	C611**	C697(Sadler)(20/13)(128)						C109							
Fri 23 Oct	C109(Lazendic)(3)(128)(pol)			C697(Sadler)(20/13)(128)						C631						
Sat 24 Oct	C631(Huchtmeier)(20)(4,128)						C015									
Sun 25 Oct	C015(Manchester)(20/13,6/3)(128)			C631(Huchtmeier)(20)(4,128)												
Mon 26 Oct	C631	Reconfiguration/Calibration														
Tue 27 Oct	Calibration			C618*	C727		C561									
Wed 28 Oct	C561(Rayner)(6/3)(128)(pol)			C639(Tzioumis)(20/13,6/3)(pol)												
Thur 29 Oct	C639(20/13,6/3)(pol)			Maint/Test		C727(Norris)(6/3)(128)						6D				
Fri 30 Oct	C727	C611**	Unalloc.	C737(Fender)***			C727(Norris)(6/3)(128)									
Sat 31 Oct	C727	C735(Crawford)(20/13)(128)(pol)						C727(6/3)(128)		C015						
Sun 1 Nov	C015(Manchester)(3)(128)			C735(20/13)(128)(pol)						C727			C735			
LST				6		12		18		0						

	<b>#</b>	<b>Stations</b>	<b>Baselines</b>
	<b>1.5D</b>	16 17 24 31 35 37	107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439,
	<b>6D</b>	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,
		*C618(Lovell)(6/3)(128)	
		**C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)	
		***C737(Fender)(6/3)(128)(pol)	

# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 2 / 15 Nov 1998

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 Nov	C735(Crawford)(20/13)(128)(pol)	C737(Fender)(6/3)(128)	C561	6D
Tue	3 Nov	C561(Rayner)(6/3)(128)(pol)	M/T	C727(Norris)(6/3)(128)	
Wed	4 Nov	C727 C611**	Unalloc.	Maintenance/Testing	
Thur	5 Nov	Maintenance/Testing	C618*	VLBI	
Fri	6 Nov	VLBI			
Sat	7 Nov	VLBI		VSOP	
Sun	8 Nov	VSOP	VLBI		
Mon	9 Nov	VLBI		C727(6/3)(128)	
Tue	10 Nov	C727	C749(Sevenster)(20/13,6/3)(4,128)	Unalloc.	
Wed	11 Nov	Unallocated	C749(Sevenster)(20/13,6/3)(4,128)	C611* Unalloc.	
Thur	12 Nov	Unalloc.	VSOP	C726(Gaensler)(20)(32,128)(pol) Unalloc.	
Fri	13 Nov	Unallocated	C749(Sevenster)(20/13,6/3)	C618* C749(4,128) Unallocated	
Sat	14 Nov	Unallocated	C749(Sevenster)(20/13,6/3)(4,128)	Unallocated	
Sun	15 Nov	Unallocated	C749(Sevenster)(20/13,6/3)(4,128)	C734	
LST		6	12	18	

#	Stations	Baselines
<b>6D</b>	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,

\*C618(Lovell)(6/3)(128)

\*\*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)

# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 16 / 29 Nov 1998

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 Nov	C734(Beer)***	Maintenance/Testing	VSOP****	6D
Tue 17 Nov	VSOP	Maintenance/Testing		
Wed 18 Nov	Maintenance/Testing	C741	C561(128)(pol)	
Thur 19 Nov	C561(Rayner)(6/3)	C741(Lazendic)(6)(4)	C611* C052*****	
Fri 20 Nov	C052*****	C741(Lazendic)(6)(4)	C052*****	
Sat 21 Nov	C052*****	C741(Lazendic)(6)(4)	C052*****	
Sun 22 Nov	C052*****	C741(Lazendic)(6)(4)	C727(Norris)(6/3)(128)	
Mon 23 Nov	C727	Unallocated	C325(Caswell)(6)(128) C015(Manchester)	
Tue 24 Nov	C015(20/13,6/3)(128)	M/T	C618* M/T VSOP Unalloc.	
Wed 25 Nov	Unallocated	C747(Richards)(20/13)(128)(pol)	C611* Unalloc.	
Thur 26 Nov	Unalloc.	C325(Caswell)(6)(128) M/T	VLBI	
Fri 27 Nov		VLBI		
Sat 28 Nov		VLBI		
Sun 29 Nov		VLBI		
LST	6	12	18	0

<b>#</b>	<b>Stations</b>	<b>Baselines</b>
<b>6D</b>	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,

\*C618(Lovell)(6/3)(128)

\*\*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)

\*\*\*C734(Beer)(6/3)(128,128)(pol)

\*\*\*\*VSOP(Maybe less some antennae) \*\*\*\*\*C052(Hunstead)(6/3)(128)(pol)

# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 30 Nov / 13 Dec 1998

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 Nov	VLBI	C751(Stappers)(20/13,6/3)(128)(pol)	C611*	C540	6D
Tue 1 Dec	C540(Tingay)(20/13,6/3)(128)(pol)			Unalloc.	
Wed 2 Dec	Unallocated	Reconfiguration/Calibration			
Thur 3 Dec	Calibration	Maintenance/Testing	VSOP***		M/T
Fri 4 Dec	Maintenance/Testing		Unalloc.	C631(4,128)	
Sat 5 Dec	C631(Hutchmeier)(20)	Unallocated	C618*	C744(Pisano)(20)(8)(ex6)	
Sun 6 Dec	C744(Pisano)(20)(8)(ex6)			C697(Sadler)(20/13)(128)	0.750D
Mon 7 Dec	C697(Sadler)(20/13)(128)			C695(Putman)(20)	
Tue 8 Dec	C695(4,128)(ex6)	C697(Sadler)(20/13)(128)		C695(Putman)	
Wed 9 Dec	C695(20)(4,128)(ex6)	Maint/Test	Unallocated		C695
Thur 10 Dec	C695(Putman)(20)(4,128)(ex6)		C618*	Unallocated	C611**
Fri 11 Dec	C695(20)(4,128)(ex6)	Maintenance/Testing	VSOP		
Sat 12 Dec	Unalloc.	C695(Putman)(20)(4,128)(ex6)		C638(Webster)(20)(ex6)	
Sun 13 Dec	C638(8,128)	C695(20)(4,128)(ex6)	C695(Putman)(20)(4,128)(ex6)		
LST	6	12	18	0	

#	Stations	Baselines
<b>6D</b>	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,
<b>0.750D</b>	15 16 22 24 25 37	31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469,

\*C618(Lovell)(6/3)(128)  
 \*\*C611(Kedziara-Chudczer)(20/13,6/3)(128)(pol)  
 \*\*\*VSOP(maybe less some antennae)





# AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 28 Dec 1998 / 10 Jan 1999

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 28 Dec	C596(Dickey)(20)(4,128)(pol)	Unallocated	
Tue 29 Dec	C596(Dickey)(20)(4,128)(pol)	Unallocated	
Wed 30 Dec	Unalloc.	C596(Dickey)(20)(4,128)(pol)	C567(Whiteoak)(6/3)
Thur 31 Dec	C567(128)(ex6)	Unallocated	C567(Whiteoak)(6/3) <b>0.375</b>
Fri 1 Jan	C567(128)(ex6)	Unalloc.	C752(Staveley-Smith)(20/13,6/3)(128)(ex6)
Sat 2 Jan	Unallocated		C752(Staveley-Smith)(20/13,6/3)(128)(ex6)
Sun 3 Jan	Unallocated		C494(Ehle)(6)(128)(pol) <span style="writing-mode: vertical-rl; transform: rotate(180deg);">Unalloc.</span>
Mon 4 Jan	Unallocated	End Term	
Tue 5 Jan			
Wed 6 Jan			
Thur 7 Jan			
Fri 8 Jan			
Sat 9 Jan			
Sun 10 Jan			
LST	12	18	0 6

<b>#</b>	<b>Stations</b>	<b>Baselines</b>
<b>0.375</b>	<b>2 6 8 9 10 37</b>	<b>31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,</b>