AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 1 / 14 Apr 96

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 1 Apr	C490(20/13)(16,128)					Maint/Test/Ser				C526(Kenny)(3)(128)				
Tue 2 Apr	C526(Kenny)					Maint/Test/Ser				C186(Duncan)(20/13,6/3)				
Wed 3 Apr	C186(128,64)			C015(Manchester)(20/13,6/3)(128)								C526		
Thur 4 Apr	C526(Kenny)(3)(128)						C529(Bureau)(20)(128,8)(Pol)						C158	
Fri 5 Apr	C158(Morganti)(6/3)(128)									C526(Kenny)				
Sat 6 Apr	C526(3)(128)					Maint/Test/Ser				C529(Bureau)(20)(128,8)				6A
Sun 7 Apr	C529(Pol)		C158(Morganti)(6/3)(128)											
Mon 8 Apr	C158		C527(Hill)(6/3)(128)							C529(Bureau)(20)(128,8)				
Tue 9 Apr	C529(Pol)			C527(Hill)(6/3)(128)										
Wed 10 Apr	C527		C526(Kenny)(3)(128)						M/T/S	C529(Bureau)(20)				
Thur 11 Apr	C529(128,8)(Pol)			Maint/Test/Ser					C326 *		C527			
Fri 12 Apr	C527(Hill)(6/3)(128)					Reconfigure/Calibration								
Sat 13 Apr	Calib		C495(Cote)(20)(8)(no Ant 6)							C505(Duncan)(20/13)				0.375
Sun 14 Apr	C505(128)(Pol)			C394(Dickel)(6/3)(128)(Pol)(no Ant 6)								C514		
LST			18			0			6			12		

#	Stations	Baselines
6A	3 11 16 30 34 37	337,628,872,1087,1432,1500,1959,2296,2587,2923,3015,3352,4439,5311,5939,
375	2 6 8 9 10 37	31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,

*C326(Johnston)(20/13,6/3)(128)

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 15 / 28 Apr 96

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 Apr	C514(Ryder)(20)(128,8)(no 6)	Maintenance/Testing	
Tue 16 Apr	Maintenance/Testing		
Wed 17 Apr	Maintenance/Testing		
Thur 18 Apr	Maintenance/Testing		
Fri 19 Apr	Maintenance/Testing	C419(Koribalski)	
Sat 20 Apr	C419(Koribalski)(20)(128,8)		
Sun 21 Apr	C419(20)(128,8)	C531(Getts)(20)(16)	M/T 0.375
Mon 22 Apr	C419(Koribalski)(20)(128,8)	M/T/S	C491(Venturi)(6)(128)
Tue 23 Apr	C491(Pol)(no6)	C419(Koribalski)(20)(128,8)	C530(Morg.)(20)
Wed 24 Apr	C530(128,16)	C531(Getts)(20)(16)	M/T C531
Thur 25 Apr	C531(Getts)(20)(16)	C530(Morganti)(20)(128,16)	
Fri 26 Apr	C530	C531(Getts)(20)(16)	C530(Morganti)(20)(128,16)
Sat 27 Apr	C530	M/T	C531(Getts)(20)(16)	M/T
Sun 28 Apr	M/T	V083(Freeman)	C534(Brooks)(6/3)(128,8)

LST 18 0 6 12

#	Stations	Baselines
375	2 6 8 9 10 37	31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 29 Apr / 12 May 96

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 Apr	C534			M/T		Reconfigure/Calibration							0.375
Tue 30 Apr			Data Quality Obs / Maint/Test							C519(Lim)			
Wed 1 May	C519(6/3)(128)					Maint/Test/Ser				C519(Lim)			
Thur 2 May	C519(6/3)(128)					Maint/Test/Ser				C519(Lim)			
Fri 3 May	C519(6/3)(128)					M/T/S		C326*		C519(Lim)			
Sat 4 May	C519(6/3)(128)					C394(Dickel)(6/3)(128)(Pol)(no Ant 6)						C490	
Sun 5 May	C490(Oosterloo)(20/13)(128,16)						C525(Fender)(20/13)(128)(no Ant 6)						
Mon 6 May	C525(Fender)				M/T/S	C460(Slee)(20/13)(128)(no Ant 6)						C530	1.5D
Tue 7 May	C530(Morganti)(20)(128,16)												C158
Wed 8 May	C158(Morganti)(6/3)(128)												
Thur 9 May	C158		C473(Abbott)(20/13)(128,8)						M/T	C511(Gaensler)			
Fri 10 May	C511(20)(128,4)(Pol)				M/T/S		C517(Ehle)(13)(128)(Pol)						
Sat 11 May	C517	M/T		C528(Bureau)(20)(128,8)(Pol)							C514(Ryder)		
Sun 12 May	C514(20)(128,8)(no Ant 6)					C512(Bourke)(20)(4)							

LST 18 0 6 12

#	Stations	Baselines
375	2 6 8 9 10 37	31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,
1.5D	16 17 24 31 35 37	107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439,

*C326(Johnston)(20/13,6/3)(128)

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 13 / 26 May 96

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 May	C512	Maint/Test				Reconfigure/Calibration								1.5D
Tue 14 May	Data Quality Observations / Maintenance/Testing													
Wed 15 May	Maintenance/Testing													
Thur 16 May	Maintenance/Testing								C511Gaensler(20,6)(Pol)					
Fri 17 May	C511(128,4)			C528(Bureau)(20)(128,8)(Pol)							C511(Gaensler)			
Sat 18 May	C511(20,6)(128,4)(Pol)				M/T/S	C517(Ehle)(13)(128)(Pol)							C514	
Sun 19 May	C514(Ryder)(20)(128,8)(no Ant 6)							C312(White)(6/3)(128)						
Mon 20 May	C312		Maint/Test/Ser					C312(White)(6/3)(128)						.75D
Tue 21 May	C312		Maint/Test			C437(Bock)(20/13)(128)(Pol)(no Ant 6)								
Wed 22 May	M/T	C495(Cote)(20)(8)(no Ant 6)					C534(Brooks)(6/3)(128,8)							
Thur 23 May	C534	C495(Cote)(20)(8)(no Ant 6)						C518(Koribalski)(20/13)						
Fri 24 May	C518(128,8)		Maint/Test/Ser						C532(Dieters)					
Sat 25 May	C532(20/13,6/3)(128)				M/T/S		C326*		C532(Dieters)					
Sun 26 May	C532(20/13,6/3)(128)				Maint/Test/Ser				C532(Dieters)					
LST		18			0			6			12			

#	Stations	Baselines
1.5D	16 17 24 31 35 37	107,214,474,582,643,857,1117,1224,1332,1439,3000,3214,3857,4332,4439,
750D	15 16 22 24 25 37	31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469,

*C326(Johnston)(20/13,6/3)(128)

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 27 May / 9 Jun 96

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 27 May	C532(20/13,6/3)(128)					Maint/Test/Ser				C532(Dieters)				
Tue 28 May	C532(20/13,6/3)(128)					Maint/Test/Ser				C538(Norris)				
Wed 29 May	C538(Norris)(6)(64)													
Thur 30 May	C538(Norris)(6)(64)													.75D
Fri 31 May	C538(Norris)					M/T/S		C538(6)(64)						
Sat 1 June	C538(Norris)(6)(64)													
Sun 2 June	C538(Norris)				C394(Dickel)(6/3)(128)(Pol)(no Ant 6)							C538		
Mon 3 June	C538(6)(64)					Reconfigure/Calibration								
Tue 4 June	Data Quality Observations / Maintenance Testing											C490		
Wed 5 June	C490(Oosterloo)(20/13)(128,16)						M/T/S	C535(20/13,6/3)(128)(Pol)*						
Thur 6 June	C535	C473(Abbott)(20/13)(128,8)							C278(Kedziora-Chudczer)					6D
Fri 7 June	C278(Kedziora-Chudczer)(20/13,6/3)(128)(Pol)													
Sat 8 June	C278(Kedziora-Chudczer)(20/13,6/3)(128)(Pol)													
Sun 9 June	C278(Kedziora-Chudczer)(20/13,6/3)(128)(Pol)													
LST	18			0				6			12			

#	Stations	Baselines
750D	15 16 22 24 25 37	31,107,184,291,398,429,582,612,689,719,3750,3857,4041,4439,4469,
6D	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,

*C535(Tsarevsky)

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 10 / 23 Jun 96

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 Jun	C278(Kedziora-Chudczer)(20/13,6/3)(128)(Pol)													6D
Tue 11 Jun	C278(20/13,6/3)(128)					Reconfigure/Calibration								
Wed 12 Jun	Data Quality Observations / Maintenance/Testing													6C
Thur 13 Jun	Maintenance/Testing													
Fri 14 Jun	Maintenance/Testing							C347(Caswell)(20)(4)						
Sat 15 Jun	C347(20)(4)			M/T		C512(Bourke)(20)(4)							PREP	
Sun 16 Jun	VLBI Preparation / VSOP													
Mon 17 Jun	VSOP	VLBI												
Tue 18 Jun	VLBI													
Wed 19 Jun	VLBI													
Thur 20 Jun	VLBI													
Fri 21 Jun	VLBI													
Sat 22 Jun	VLBI													
Sun 23 Jun	VLBI							V085/V075						
LST	18			0			6			12				

#	Stations	Baselines
6D	5 10 13 28 30 37	77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878,
6C	1 6 21 24 31 37	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000,

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 24 Jun / 7 Jul 96

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 Jun	V085/V075					M/T/S	C518(Koribalski)(20)(16)							
Tue 25 Jun	C518	Maintenance/Testing												
Wed 26 Jun	Maintenance/Testing									C515(Budding)				
Thur 27 Jun	C515(Budding)(20/13,6/3)(128)													
Fri 28 Jun	C515(Budding)(20/13,6/3)(128)													
Sat 29 Jun	C515(Budding)(20/13,6/3)(128)									C326*		M/T		6C
Sun 30 Jun		M/T	C015(Manchester)(20/13,6/3)(128)								M/T		C520	
Mon 1 Jul	C520(Fender)(6/3)(128)											M/T	C520	
Tue 2 Jul	C520(Fender)(6/3)(128)											M/T	C520	
Wed 3 Jul	C520(Fender)					M/T/S	C520(6/3)(128)			C510(Dulk)(20/13)				
Thur 4 Jul	C510(128)(Pol)			C520(Fender)						C510(Dulk)(20/13)				
Fri 5 Jul	C510(128)(Pol)			C520(6/3)(128)						C510(Dulk)(20/13)				
Sat 6 Jul	C510(128)(Pol)			C520(Fender)						C510(Dulk)(20/13)				
Sun 7 Jul	C510(128)(Pol)			C520(6/3)(128)						C510(Dulk)(20/13)				
LST			0			6			12			18		

#	Stations	Baselines
6C	1 6 21 24 31 37	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000,

*C326(Johnston)(20/13,6/3)(128)

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 8 / 21 Jul 96

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 8 Jul	C510(128)(Pol)	C520(Fender)(6/3)(128)	C521	
Tue 9 Jul	C521(Hawkins)(6)(128)	Maintenance/Testing	C521	
Wed 10 Jul	C521(Hawkins)(6)(128)	Maintenance/Testing	C521	
Thur 11 Jul	C521(Hawkins)(6)(128)	Maintenance/Testing	C521	
Fri 12 Jul	C521(Hawkins)(6)(128)	C520(Fender)	C521	
Sat 13 Jul	C521(Hawkins)(6)(128)	C520(6/3)(128)	C510(Dulk)(20/13)	
Sun 14 Jul	C510(128)(Pol)	C520(Fender)(6/3)(128)	C510(Dulk)(20/13)	6C
Mon 15 Jul	C510(128)(Pol)	Maintenance/Testing	C510(Dulk)(20/13)	
Tue 16 Jul	C510(128)(Pol)	Maintenance/Testing	C510(Dulk)(20/13)	
Wed 17 Jul	C510(128)(Pol)	Maintenance/Testing	C510(Dulk)(20/13)	
Thur 18 Jul	C510(128)(Pol)	M/T	C186(Duncan)(20/13,6/3)(128,64)	End
Fri 19 Jul				
Sat 20 Jul				
Sun 21 Jul				

LST 0 6 12 18

#	Stations	Baselines
6C	1 6 21 24 31 37	153,413,643,1056,1577,1730,1990,2143,2633,2786,3214,3857,4270,5847,6000,

SUMMARY OF SCHEDULED PROJECTS FOR 96APRT
COMPACT ARRAY

IDENT	PI	TITLE
C015	R Manchester	SNR 1987A
C158	R Morganti	Radio morphology of 2-Jy radio galaxies
C186	R A Duncan	Continuum and Spectral Observations of Eta Carinae
C278	L Kedziora-Chudczei	Time-scale and frequency dependence of Intra-Day Variability of 5 Radio Sources
C312	S White	The Radio Properties of Luminous Blue Variables IV: He3-519 & WRA 751
C326	S Johnston	Monitoring of the PSR B1259-63 binary system
C347	J Caswell	1665MHz OH Maser Survey Part 5
C394	J Dickel	Polarized emission from LMC SNR N23
C419	B Koribalski	Nuclear versus large-scale gas dynamics in galaxies
C437	D Bock	High resolution radio imaging of the Vela X region
C460	B Slee	A search for gravitational images in a southern cluster
C473	D Abbott	The distribution of HI in the Halo of NGC 685
C490	T Oosterloo	HI observations of the Seyfert galaxy IC 5063
C491	T Venturi	J1324-316: a relict radio source in A3556?
C495	S Cote	The extended structure of the Local Group galaxy WLM
C505	A R Duncan	A high-resolution survey of new, large SNRs in the Southern Galaxy
C510	G Dulk	Jupiter's radiation belt in 3 dimensions
C511	B Gaensler	The SNR G320.4-1.2 enigma
C512	T Bourke	OH mapping of RCW 38
C514	S Ryder	Star formation and density waves in NGC 6744
C515	E Budding	Co-ordinated observations of the RS CVn system CF Tucanae
C517	M Ehle	Search for magnetic arms in NGC 2997
C518	B Koribalski	Search for lines towards the quasar PKS 1251-407 (z=4.46)
C519	J Lim	Imaging the atmosphere of the active binary V824 Ara: Radio observations
C520	R Fender	A radio survey of LMC supersoft X-ray sources
C521	M Hawkins	A 6cm survey of QSOs from a deep Schmidt plate survey
C525	R Fender	Radio counterparts to GX 1+4 and GS 0834-430
C526	H Kenny	Radio imaging of symbiotic stars
C527	T Hill	How many active components can a galaxy have?
C528	M Bureau	The structure of the late-type spiral (BCD?) galaxy F35
C529	M Bureau	The vertical structure of bars in barred spiral galaxies
C530	R Morganti	HI in elliptical galaxies
C531	T Getts	An HI dynamical study of southern interacting galaxies
C532	S Dieters	Radio behaviour of the Z-sources
C534	K Brooks	Kinematics of the Carina HII region/ Mol. cloud complex
C535	G Tsarevsky	Magnetic field towards the edge of the radio loud universe
C538	R Norris	A search for methanol megamasers