AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 4 / 17 Aug 1997

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	Schedule	Config
Mon 4 Aug	VLBI / Maintenance/Testing	0.750B
Tue 5 Aug	Maint/Test / C611* / M/T / VSOP(V047t)	
Wed 6 Aug	VSOP / C673(Barnes)(20)(16) / C655(Dahlem)(20/13)	
Thur 7 Aug	C655(128)(ex6)(pol) / Maintenance/Testing	
Fri 8 Aug	Maintenance/Testing / C618** / C655(Dahlem)	
Sat 9 Aug	C655(20/13)(128)(ex6)(pol) / C611* / C424(Green)(20/13)(128)(pol)	
Sun 10 Aug	C424 / M/T / C654(Ash)(20/13,6/3)(128)(ex6) / C618** / C655	
Mon 11 Aug	C655(20/13)(128)(ex6)(pol) / M/T / C596(Dickey)(20)(4)(pol)	
Tue 12 Aug	C596 / Maintenance/Testing / C675(Keenan)(20)(128,4)	
Wed 13 Aug	C675(ex6) / M/T / C654(Ash)(20/13,6/3)(128)(ex6) / C618** / C596(20)(4)(pol)	
Thur 14 Aug	C596 / Maint/Test / C470(Gaensler)(20/13)(128,4)(pol)	
Fri 15 Aug	C470 / Maint/Test / C611* / Reconfigure/Calibration	1.5B
Sat 16 Aug	Calibration / Maintenance/Testing / C669(Ogley)(20)(4)(ex6)	
Sun 17 Aug	C669 / C630(Gaensler)(20/13)(128)(pol) / C618** / C669(20)(4)(ex6)	

LST: 0, 6, 12, 18

#	Stations	Baselines
0.750B	14 17 21 24 26 37	61,122,168,230,413,474,536,597,643,765,3735,3857,4270,4332,4500,
1.5B	19 21 27 31 34 37	31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301,

*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
**C618(Lovell)(6/3)(128)

KEY		
	- ex6	= excluding antenna 6
	- pol	= polarisation

1/8/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 18 / 31 Aug 1997

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 Aug	C669 | Maintenance/Testing | C669(Ogley)(20)(4)(ex6)	
Tue 19 Aug	C669 | Maintenance/Testing | C610(20/13,6/3)(128)(pol)	
Wed 20 Aug	C610 | Maint/Test | C611* | M/T | VSOP(VT818)	
Thur 21 Aug	Maintenance/Testing | C610(Kedziora-Chudzer)	
Fri 22 Aug	C610 | Maintenance/Testing | C610(20/13,6/3)(128)(pol)	1.5B
Sat 23 Aug	C015(Manchester)(20/13,6/3)(128) | C610(Kedziora-Chudzer)	
Sun 24 Aug	C610 | C657(de Blok)(20)(16) | C610(20/13,6/3)(128)(pol)	
Mon 25 Aug	C610 | Maintenance/Testing | C610(Kedziora-Chudzer)	
Tue 26 Aug	C610 | Maint/Test | C611* | Maint/Test | C636(Sparke)(20)(16)	
Wed 27 Aug	C636 | C673(Barnes)(20)(16) | M/T | C618** | M/T | C636	
Thur 28 Aug	C636(Sparke)(20)(16) | Reconfigure/Calibration	
Fri 29 Aug	Calibration / Maintenance/Testing | C467(Milne)(6/3)(128)(pol)	1.5C
Sat 30 Aug	C467 | C663(Dickel)(6/3)(128)(pol) | C618** | M/T | C636	
Sun 31 Aug	C636(Sparke)(20)(16) | M/T | C636(Sparke)(20)(16)	

LST 0 6 12 18

#	Stations	Baselines
1.5B	19 21 27 31 34 37	31,199,291,490,765,796,1056,1087,1255,1286,3015,3214,3505,4270,4301,
1.5C	14 22 30 33 34 37	77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500,

*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
**C618(Lovell)(6/3)(128)

22/7/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 1 / 14 Sep 1997

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	Schedule	Array
Mon 1 Sep	C636(20)(16) / C611* / Maintenance/Testing	1.5C
Tue 2 Sep	Maintenance/Testing / C639(Tzioumis)	1.5C
Wed 3 Sep	C639(Tzioumis)(20/13,6/3)(128)(pol) / C618** / C587	1.5C
Thur 4 Sep	C587(Oey)(20)(4) / C424(Green)(20/13)(128)(pol) / VSOP	1.5C
Fri 5 Sep	VSOP(V003b) / C337(Wallace)(20)(128)(pol) / C540	1.5C
Sat 6 Sep	C540(Tingay)(20/13,6/3)(128)(pol) / C657(de Blok)	1.5C
Sun 7 Sep	C657(de Blok)(20)(16) / C337(Wallace)(6)(128)(pol) / C540	1.5C
Mon 8 Sep	(20/13,6/3)(128)(pol / C611* / Maint/Test / VSOP(V028b)	1.5C
Tue 9 Sep	VSOP / C673(Barnes)(20)(16) / VSOP(V028a)	1.5C
Wed 10 Sep	VSOP / Maint/Test / Reconfigure/Calibration	0.375
Thur 11 Sep	Calibration / Maintenance/Testing / C618** / VSOP(V006d)	0.375
Fri 12 Sep	VSOP / M/T / C611* / Maintenance/Testing Shutdown	0.375
Sat 13 Sep	Maintenance/Testing Shutdown	0.375
Sun 14 Sep	Maintenance/Testing Shutdown	0.375

LST 0 6 12 18

#	Stations	Baselines
1.5C	14 22 30 33 34 37	77,260,337,459,689,949,1026,1148,1408,1485,3015,3092,3352,4041,4500,
0.375	2 6 8 9 10 37	31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,

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

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

22/7/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 15 / 28 Sep 1997

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 Sep	Maintenance/Testing Shutdown				
Tue 16 Sep	Maintenance/Testing Shutdown				
Wed 17 Sep	Maintenance/Testing Shutdown	C618*	M/T Shutdown		
Thur 18 Sep	Maintenance/Testing Shutdown				
Fri 19 Sep	M/T Shutdown	C611**	Maintenance/Testing Shutdown		
Sat 20 Sep	Maintenance/Testing Shutdown				
Sun 21 Sep	Maintenance/Testing Shutdown				0.375
Mon 22 Sep	Maintenance/Testing Shutdown				
Tue 23 Sep	Maintenance/Testing Shutdown	C618*	C530(Morganti)(20)		
Wed 24 Sep	C530(16)(ex6)	C611**	Maintenance/Testing	C530(Morganti)(20)	
Thur 25 Sep	C530(16)(ex6)	VLBI			
Fri 26 Sep	VLBI				
Sat 27 Sep	VLBI				
Sun 28 Sep	VLBI				

LST 6 12 18 0

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

***C618(Lovell)(6/3)(128) -** *NB - 17 Sep, final time will depend on CA availability.*
****C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)**- *NB - 19 Sep, final time will depend on CA availability.*

15/7/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 29 Sep / 12 Oct 1997

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	Schedule	Array
Mon 29 Sep	VLBI	
Tue 30 Sep	VLBI	
Wed 1 Oct	VLBI / C611* / C638(Webster)(20)(16)(ex6)	
Thur 2 Oct	C638(Webster)(20)(16)(ex6) / C634	
Fri 3 Oct	C634(6/3)(128)(ex6)(pol) / C638(Webster)(20)(16)(ex6) / C661	
Sat 4 Oct	C661(Bureau)(20)(4,128)(ex6)(pol) / C634(Filipovic)(6/3)(128)(ex6)(pol)	
Sun 5 Oct	C634 / C660(Butler)(20)(4) / M/T / C618** / C634(Filipovic)	0.375
Mon 6 Oct	C634(Filipovic)(6/3)(128)(ex6)(pol) / VSOP(V077a) / M/T	
Tue 7 Oct	M/T / C634(Filipovic)(6/3)(128)(ex6)(pol) / M/T / C636(Sparke)	
Wed 8 Oct	C636(20)(16) / C611* / Maintenance/Testing / C636(Sparke)	
Thur 9 Oct	C636(20)(16) / Maint/Test / C628(Stanimirovic)	
Fri 10 Oct	C628(20)(4,128) / Maint/Test / C618** / C628(Stanimirovic)	
Sat 11 Oct	C628(Stanimirovic)(20)(4,128) / VSOP	
Sun 12 Oct	(V101e) / Maint/Test / C628(Stanimirovic)(20)(4,128)	

LST: 6, 12, 18, 0

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

*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
**C618(Lovell)(6/3)(128)

22/9/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 13 / 26 Oct 1997

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	Schedule	Config
Mon 13 Oct	C628(20)(4,128) / C611* / Maint/Test / VSOP(V077g) / M/T	
Tue 14 Oct	C628(Stanimirovic)(20)(4,128) / M/T / C618** / VSOP(V047s)	0.375
Wed 15 Oct	Maint/Test / C670(20/13,6/3)(128)(pol) / C628(20)(4,128) / C670	
Thur 16 Oct	C670(White)(20,13/6/3)(pol) / M/T / VSOP(V047y) / M/T	
Fri 17 Oct	M/T / C611* / Reconfigure/Calibration	
Sat 18 Oct	Calibration / Maintenance/Testing / C655(Dahlem)(20/13)(128)(ex6)(pol)	
Sun 19 Oct	C655 / C337(Wallace)(13)(128)(pol) / C618** / C655(20/13)(128)(ex6)	
Mon 20 Oct	C655(pol) / C470(Gaensler)(20/13)(4,128)(pol) / C655(20/13)(128)	
Tue 21 Oct	C655(ex6)(pol) / C611* / Maintenance/Testing	0.750C
Wed 22 Oct	Maintenance/Testing	
Thur 23 Oct	Maintenance/Testing / C618** / C663(Dickel)(6/3)	
Fri 24 Oct	C663(128)(pol) / Maintenance/Testing / C657(de Blok)	
Sat 25 Oct	C657(20)(16) / C596(Dickey)(20)(4)(pol) / C661(20)	
Sun 26 Oct	C661(Bureau)(4,128)(ex6)(pol) / C675(Keenan)(20)(4,128)(ex6) / M/T	

LST	6	12	18	0

#	Stations	Baselines
0.375	2 6 8 9 10 37	31,61,92,122,184,214,245,276,337,459,5510,5755,5786,5847,5969,
0.750C	12 13 15 18 21 37	46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020,

*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
**C618(Lovell)(6/3)(128)

22/9/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 27 Oct / 9 Nov 1997

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	Schedule	Config
Mon 27 Oct	Maint/Test; C611*; Reconfigure/Calibration	
Tue 28 Oct	Calibration / Maintenance/Testing; C618**; C015(Manchester)	
Wed 29 Oct	C015(20/13,6/3)(128); C461(Perlman)(6/3)(128)	
Thur 30 Oct	C461(Perlman)(6/3)(128); M/T; C490(Oosterloo)(20)(16)	
Fri 31 Oct	C490; C611*; C667(Prouton)(6/3)(128)(pol)	
Sat 1 Nov	C667(6/3)(128)(pol); C639(Tzioumis)(20/13,6/3)(128)(pol)	
Sun 2 Nov	C639(20/13,6/3)(128)(pol); C658(Sault)(20/13)(128)(pol)	6C
Mon 3 Nov	C667(Prouton)(6/3)(128)(pol); C618**; C658(Sault)(20/13)(128)(pol)	
Tue 4 Nov	Maintenance/Testing; C658(Sault)(20/13)(128)(pol)	
Wed 5 Nov	Maintenance/Testing; C658(Sault)(20/13)(128)(pol)	
Thur 6 Nov	C630(Gaensler)(20/13)(128)(pol); C658(Sault)(20/13)(128)(pol)	
Fri 7 Nov	M/T; C611*; M/T; C676(Morganti)(20)(8)	
Sat 8 Nov	C676(Morganti)(20)(8); C460(Slee)(6/3)(128)(pol)	
Sun 9 Nov	C460; C676(Morganti)(20)(8); C015(6/3)(128)	

LST 6 12 18 0

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

*C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
**C618(Lovell)(6/3)(128)

15/7/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 10 / 23 Nov 1997

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	Schedule
Mon 10 Nov	C015(6/3)(128) / Maintenance/Testing
Tue 11 Nov	Maintenance/Testing / C618* / M/T / C015(Manchester)
Wed 12 Nov	C015(6/3)(128) / Maint/Test / C658(Sault)(20/13)(128)(pol) / C663
Thur 13 Nov	C663(Dickel)(6/3)(128)(pol) / C658(Sault)(20/13)(128)(pol) / C649
Fri 14 Nov	C649(Liang)(6/3)(128)(pol) / C658(Sault)(20/13)(128)(pol) / C649
Sat 15 Nov	C649(Liang)(6/3)(128)(pol) / C658(Sault)(20/13)(128)(pol) / C186
Sun 16 Nov	C186(Duncan)(6/3)(64,128) / C658(Sault)(20/13)(128)(pol) / C611**
Mon 17 Nov	C611** / C659(Brown)(6/3)(128) / C618* / C659(Brown)(6/3)(128)
Tue 18 Nov	C659(Brown)(6/3)(128)
Wed 19 Nov	C659 / C540(Tingay)(20/13,6/3)(128)(pol)
Thur 20 Nov	C540(128)(pol) / Maintenance/Testing
Fri 21 Nov	Maintenance/Testing / C618* / C636(Sparke)(20)(16)
Sat 22 Nov	C636(20)(16) / VSOP(V115c) / C468(Dickel)(20/13)
Sun 23 Nov	C468(128)(pol) / C611* / C561(Rayner)(6)(128)(pol)

6C

LST 6 12 18 0

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

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

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

15/7/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 24 Nov / 7 Dec 1997

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	Schedule (in time order)	Array
Mon 24 Nov	C561(Rayner)(6)(128)(pol)	6C
Tue 25 Nov	C561(Rayner)(6)(128)(pol) / M/T / C618* / M/T / VSOP / M/T	6C
Wed 26 Nov	Maint/Test / C665(Forster)(6/3)(128) / Maint/Test	6C
Thur 27 Nov	C611** / C662(Caswell)(20)(4) / C572(20)***	6C
Fri 28 Nov	C572(128) / M/T / C665(Forster)(6/3)(128) / VSOP / M/T	6C
Sat 29 Nov	M/T / C611** / M/T / C665(Forster)(6/3)(128) / C572(20)***	6C
Sun 30 Nov	C572(128) / M/T / C665(Forster)(6/3)(128) / C572(20)***	6C
Mon 1 Dec	C572(128) / M/T / C665(Forster)(6/3)(128) / C572(20)***	6C
Tue 2 Dec	C572(128) / M/T / C665(Forster)(6/3)(128) / C572(20)***	6C
Wed 3 Dec	C572(128) / M/T / C665(Forster)(6/3)(128) / C572(20)***	6C
Thur 4 Dec	C572(128) / C611* / Maint/Test / C618* / VSOP(V003b) / VLBI	6C
Fri 5 Dec	VLBI	6C
Sat 6 Dec	VLBI	6C
Sun 7 Dec	VLBI	6C

LST: 6, 12, 18, 0

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

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

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

***C572(Hopkins)

21/10/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 8 / 21 Dec 1997

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	Schedule (AEST 0–24)	Array
Mon 8 Dec	VLBI	6C
Tue 9 Dec	VLBI ; C618* ; VLBI	6C
Wed 10 Dec	VLBI	6C
Thur 11 Dec	M/T ; C666(Norris)(6/3)(128)(pol) ; C572(Hopkins)(20)(128)	6C
Fri 12 Dec	C572 ; C611** ; C467(Milne)(6/3)(128)(pol) ; C015(20/13,6/3)	6C
Sat 13 Dec	C015(Manchester)(128) ; M/T ; C572(Hopkins)(20)(128)	6C
Sun 14 Dec	C572 ; VSOP ; C618* ; C572(Hopkins)(20)(128)	6C
Mon 15 Dec	C572 ; C668(de Breuck)(6)(128)	6C
Tue 16 Dec	C668(de Breuck)(6)(128) ; C572(20)(128)	6C
Wed 17 Dec	C572 ; Maintenance/Testing	6C
Thur 18 Dec	Maintenance/Testing ; C572(Hopkins)(20)(128)	6C
Fri 19 Dec	C572 ; M/T ; VSOP ; M/T ; C618* ; C572(Hopkins)(20)(128)	6C
Sat 20 Dec	C611** ; C674(20/13,6/3)(128)(pol)*** ; C572(Hopkins)(20)(128)	6C
Sun 21 Dec	674(20/13,6/3)(128)(pol)*** ; C572(Hopkins)(20)(128) ; C674***	6C

LST 6 12 18 0

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

*C618(Lovell)(6/3)(128)
**C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)
***C674(Kedziora-Chudczer)

22/10/97

AUSTRALIA TELESCOPE COMPACT ARRAY

Schedule :- 22 Dec / 5 Jan 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 22 Dec	C674(20/13,6/3)(128)(pol)					M/T		C572(Hopkins)(20)(128)						6C
Tue 23 Dec	C572	Maintenance/Testing							C674(Kedziora-Chudczer)					
Wed 24 Dec	C674(20/13,6/3)(128)(pol)					C618*	M/T		C674(Kedziora-Chudczer)					
Thur 25 Dec	C674Kedziora-Chudczer)(20/13,6/3)(128)(pol)													
Fri 26 Dec	C674Kedziora-Chudczer)(20/13,6/3)(128)(pol)													
Sat 27 Dec	C674Kedziora-Chudczer)(20/13,6/3)(128)(pol)													
Sun 28 Dec	C674	C611**	C674Kedziora-Chudczer)(20/13,6/3)(128)(pol)											
Mon 29 Dec	C674(128)(pol)			End of Term										
Tue 30 Dec														
Wed 31 Dec														
Thur 1 Jan														
Fri 2 Jan														
Sat 3 Jan														
Sun 4 Jan														
LST				12			18			0			6	

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

*C618(Lovell)(6/3)(128)
**C611(Kedziora-Chudczer)(20/13,6/3)(128)(pol)

15/7/97