

Australia Telescope Compact Array

Schedule:- 27 Mar - 9 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

Date	Activity	Stations	Baselines (m)		
Mon 27 Mar 86	Previous Semester				
Tue 28 Mar 87	Previous Semester				
Wed 29 Mar 88	Previous Semester				
Thu 30 Mar 89	Previous Semester				
Fri 31 Mar 90	Previous Semester				
Sat 1 Apr 91	C3529				
Sun 2 Apr 92	PSR J1747-2958 (CFB1M) (16cm) C3529(Ng)				
Mon 3 Apr 93	Reconfigure #531/Calibration				
Tue 4 Apr 94	Reconfigure #531/Calibration Maintenance/Test ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)				
Wed 5 Apr 95	ATCA Calibrators (CFB1M) C007(Stevens) (16cm 4cm 15mm 7mm)				
Thu 6 Apr 96	M87 (VLBI) VLBI(Edwards) (16cm 4cm 15mm)				
Fri 7 Apr 97	M87 (VLBI) VLBI				
Sat 8 Apr 98	4cm observations C3515(Kerrison) (CFB1M) (4cm)				
Sun 9 Apr 99	4cm observations C3515(Kerrison) (CFB1M) (4cm)				
LST		18	0	6	12

Stations

Baselines (m)

750C W64 W84 W100 W110 W113 W392

46,153,199,245,306,398,444,551,704,750,4270,4316,4469,4714,5020

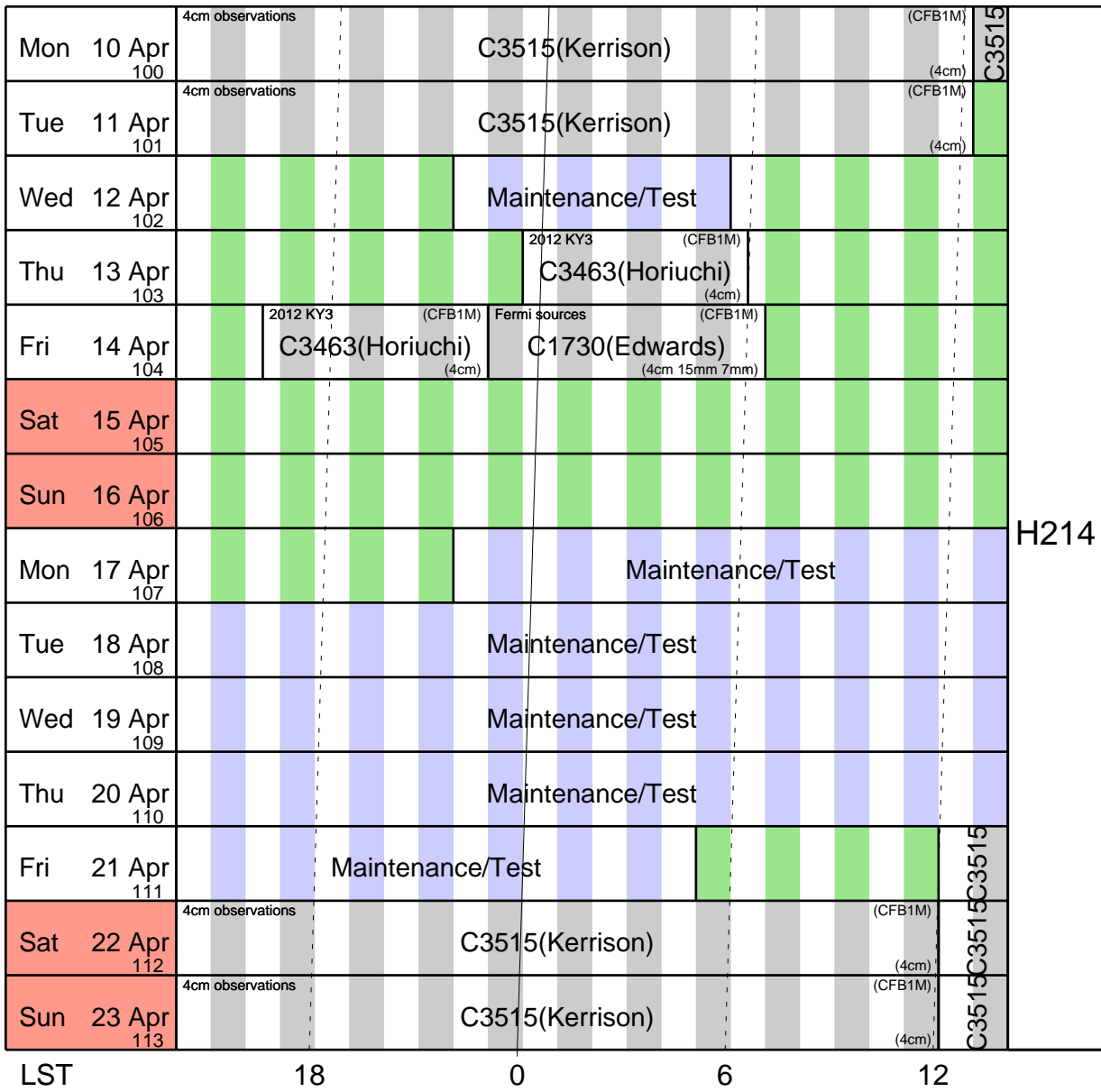
H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

Australia Telescope Compact Array

Schedule:- 10 Apr - 23 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



Stations

Baselines (m)

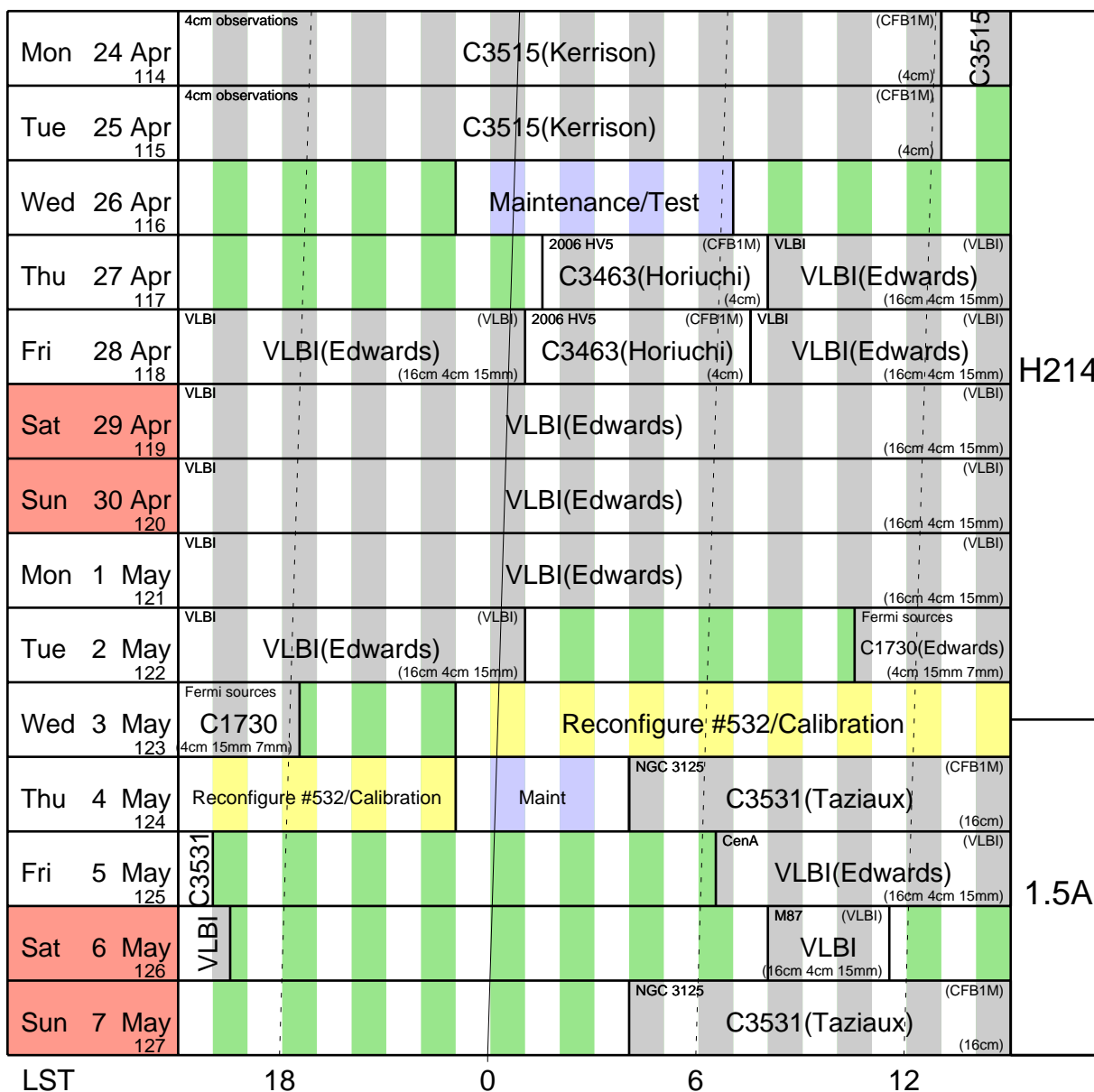
H214 W98 N5 N14 W104 W113 W392

82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500

Australia Telescope Compact Array

Schedule:- 24 Apr - 7 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

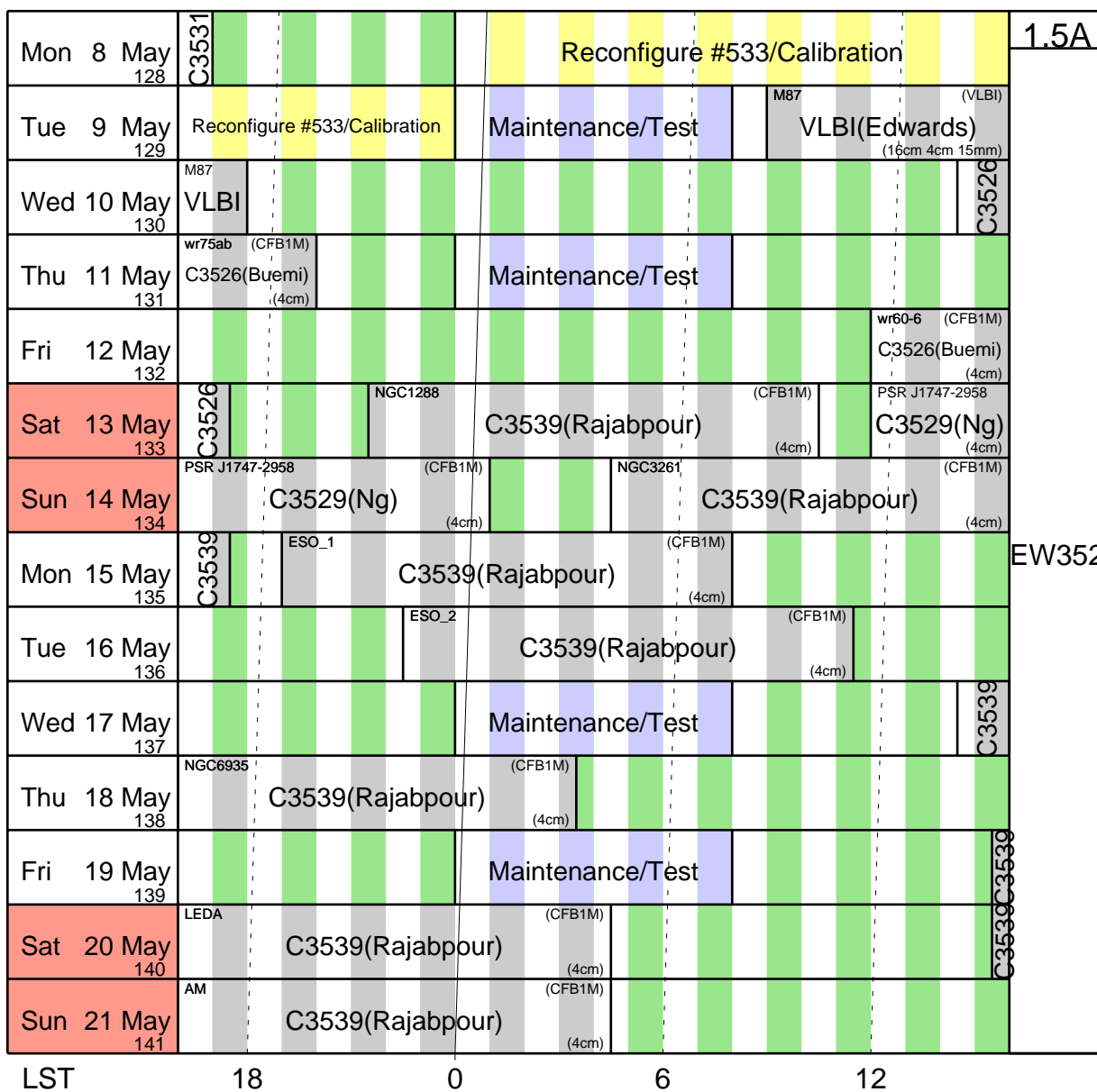


Stations	Baselines (m)
H214 W98 N5 N14 W104 W113 W392	82,92,132,138,138,144,216,230,240,247,4270,4378,4383,4408,4500
1.5A W100 W110 W147 W168 W196 W392	153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469

Australia Telescope Compact Array

Schedule:- 8 May - 21 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

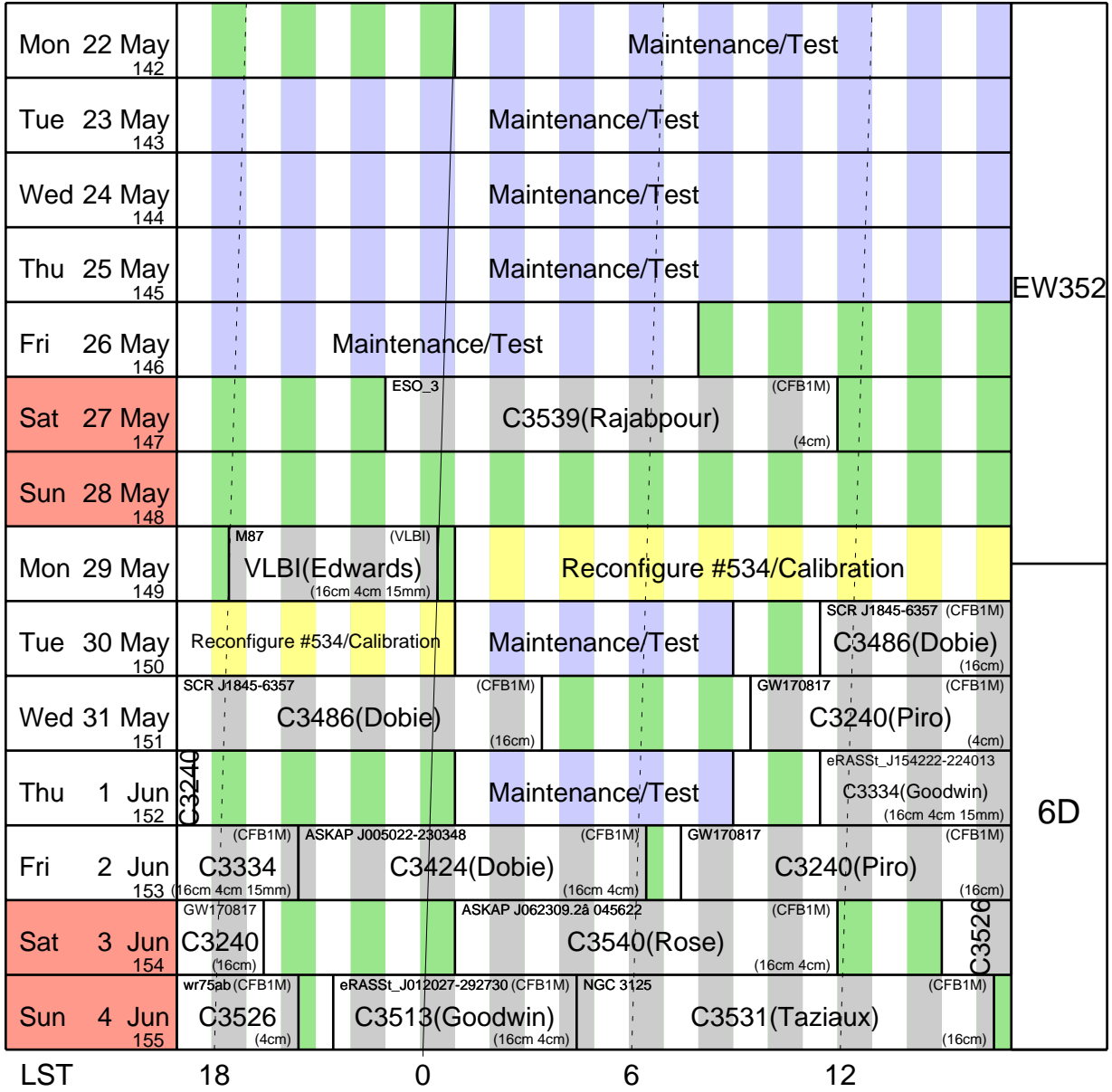


Stations Baselines (m)
 1.5A W100 W110 W147 W168 W196 W392 153,321,429,566,719,750,888,1041,1316,1469,3000,3429,3750,4316,4469
 EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438

Australia Telescope Compact Array

Schedule:- 22 May - 4 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



Stations Baselines (m)
 EW352W102 W104 W109 W112 W125 W392 31,46,77,107,122,153,199,245,321,352,4087,4286,4332,4408,4438
 6D W8 W32 W84 W168 W173 W392 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 5 Jun - 18 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

Day	UT	Observations	Baselines (m)
Mon 5 Jun 156	14-18	Fermi sources (CFB1M) C1730(Edwards) (4cm 15mm 7mm)	77,367,796,1163,1286
Tue 6 Jun 157	0-4	C3539(Rajabpour) (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Tue 6 Jun 157	10-14	wr60-6 (CFB1M) C3526(Buemi) (4cm)	77,367,796,1163,1286
Wed 7 Jun 158	0-4	eRASSt_J234403-352640 (CFB1M) C3334(Goodwin) (16cm 4cm 15mm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Wed 7 Jun 158	10-14	eRASSt_J143820-261732 C3513(Goodwin) (16cm 4cm)	77,367,796,1163,1286
Thu 8 Jun 159	0-4	ESO_1 C3539(Rajabpour) (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Fri 9 Jun 160	0-4	1994 XD (CFB1M) C3463(Horiuchi) (4cm)	77,367,796,1163,1286
Fri 9 Jun 160	6-10	Maintenance/Test	
Sat 10 Jun 161	0-4	YZ Cet sec 1 (CFB1M) C3528(Trigilio) (16cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sun 11 Jun 162	0-4	1994 XD (CFB1M) C3463(Horiuchi) (4cm)	77,367,796,1163,1286
Sun 11 Jun 162	6-10	ASKAP J062309.2a 045622 (CFB1M) C3540(Rose) (16cm 4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sun 11 Jun 162	10-14	C3513 (4cm)	77,367,796,1163,1286
Mon 12 Jun 163	0-4	YZ Cet sec 1 (CFB1M) C3528(Trigilio) (16cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Mon 12 Jun 163	6-10	C3513 (4cm)	77,367,796,1163,1286
Mon 12 Jun 163	10-14	LEDA C3539 (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Tue 13 Jun 164	0-4	LEDA C3539(Rajabpour) (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Tue 13 Jun 164	6-10	C3513 (4cm)	77,367,796,1163,1286
Wed 14 Jun 165	0-4	NGC1288 C3539(Rajabpour) (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Wed 14 Jun 165	6-10	NGC6935 C3539 (4cm)	77,367,796,1163,1286
Thu 15 Jun 166	0-4	NGC6935 (CFB1M) C3539(Rajabpour) (4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Thu 15 Jun 166	6-10	C3513 (4cm)	77,367,796,1163,1286
Fri 16 Jun 167	0-4	4FGLJ2241.4-8327 (CFB1M) C3525(Ulgiati) (16cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Fri 16 Jun 167	6-10	Maintenance/Test	
Fri 16 Jun 167	10-14	4FGLJ2241.4-8327 (CFB1M) C3525(Ulgiati) (16cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sat 17 Jun 168	0-4	4FGLJ2241.4-8327 (CFB1M) C3525(Ulgiati) (16cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sat 17 Jun 168	6-10	eRASSt_J044000-651404 (CFB1M) C3513(Goodwin) (16cm 4cm)	77,367,796,1163,1286
Sat 17 Jun 168	10-14	eRASSt_J103451-375052 (CFB1M) C3513(Goodwin) (16cm 4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sun 18 Jun 169	0-4	ASKAP J062309.2a 045622 (CFB1M) C3540(Rose) (16cm 4cm)	1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
Sun 18 Jun 169	6-10	FGLJ2029.5-4237 C3525(Ulgiati) (16cm)	77,367,796,1163,1286

6D

Stations

Baselines (m)

6D W8 W32 W84 W168 W173 W392

77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 19 Jun - 2 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 19 Jun 170	FGLJ2029.5-4237 C3525(Ulgiati) (16cm)	(CFB1M)	Maintenance/Test		
Tue 20 Jun 171			Maintenance/Test		
Wed 21 Jun 172			Maintenance/Test		
Thu 22 Jun 173			Maintenance/Test		
Fri 23 Jun 174			Maintenance/Test	C3535	
Sat 24 Jun 175	group 1 C3535(Ighina) (16cm 4cm)	(CFB1M)			
Sun 25 Jun 176	group 2 C3535(Ighina) (16cm 4cm)	(CFB1M)			
Mon 26 Jun 177	ESO_2	C3539(Rajabpour) (4cm)	(CFB1M)	Fermi sources C1730(Edwards) (4cm 15mm 7mm)	
Tue 27 Jun 178	ESO_3	C3539(Rajabpour) (4cm)	(CFB1M)		
Wed 28 Jun 179	SPT2349-56	C3534(Aravena) (4cm)	(CFB1M)		
Thu 29 Jun 180	SPT2349-56	C3534(Aravena) (4cm)	(CFB1M)	4FGLJ1813.7-6846 C3525(Ulgiati) (16cm)	
Fri 30 Jun 181	4FGLJ1813.7-6846 C3525(Ulgiati) (16cm)	(CFB1M)	Maintenance/Test	C3513 (16cm 4cm)	
Sat 1 Jul 182	(CFB1M) C3513 (16cm 4cm)	eRASSL_J034426-332720 (CFB1M)	C3513(Goodwin) (16cm 4cm)	SCR J1845-6357 C3486(Dobie) (16cm)	
Sun 2 Jul 183	SCR J1845-6357 C3486(Dobie) (16cm)	(CFB1M)	eRASSL_J135256-502436 (CFB1M)	C3513(Goodwin) (16cm 4cm)	
LST		0	6	12	18

6D

Stations

Baselines (m)

6D W8 W32 W84 W168 W173 W392

77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 3 Jul - 16 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	3 Jul 184	4FGLJ0017.1-4605 C3525(Ulgiati) (16cm)	(CFB1M)									
Tue	4 Jul 185	4FGLJ0140.5-4730 C3525(Ulgiati) (16cm)	(CFB1M)									
Wed	5 Jul 186	4FGLJ0409.4-3822 C3525(Ulgiati) (16cm)	(CFB1M)									C3525
Thu	6 Jul 187	4FGLJ0017.1-4605 C3525(Ulgiati) (16cm)	(CFB1M)	GRB171205A C3447(Leung) (4cm)								
Fri	7 Jul 188			Maintenance/Test				4FGLJ1848.7-6307 C3525(Ulgiati) (16cm)	(CFB1M)			
Sat	8 Jul 189	4FGLJ1848.7-6307 C3525(Ulgiati) (16cm)	(CFB1M)					GRB171205A C3447(Leung) (16cm)	(CFB1M)			
Sun	9 Jul 190		4FGLJ0601.4-6057 C3525(Ulgiati) (16cm)	(CFB1M)								
Mon	10 Jul 191		4FGLJ0624.7-4903 C3525(Ulgiati) (16cm)	(CFB1M)								6D
Tue	11 Jul 192		4FGLJ0800.1-5531 C3525(Ulgiati) (16cm)	(CFB1M)								
Wed	12 Jul 193		2018 UY C3463(Horiuchi) (4cm)	(CFB1M)								
Thu	13 Jul 194	2018 UY C3463(Horiuchi) (4cm)	(CFB1M)	NGC3261 C3539(Rajabpour) (4cm)								
Fri	14 Jul 195			Maintenance/Test				4FGLJ1709.4-2127 C3525(Ulgiati) (4cm)	(CFB1M)			
Sat	15 Jul 196	4FGLJ1709.4-2127 C3525(Ulgiati) (4cm)						2020 UQ3 C3463(Horiuchi) (4cm)	(CFB1M)			
Sun	16 Jul 197							2020 UQ3 C3463(Horiuchi) (4cm)	(CFB1M)			
LST			0		6		12		18			

Stations

Baselines (m)

6D W8 W32 W84 W168 W173 W392 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 17 Jul - 30 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 17 Jul 198	YZ Cet sec 2	C3528(Trigilio)	(CFB1M) (16cm)	4FGLJ1318.9-4556	C3525(Ulgiati)	(CFB1M) (16cm)
Tue 18 Jul 199			4FGLJ0957.7-3510	C3525(Ulgiati)	(CFB1M) (16cm)	C3528
Wed 19 Jul 200	YZ Cet sec 2	C3528(Trigilio)	(CFB1M) (16cm)	4FGLJ1517.7-4446	C3525(Ulgiati)	(CFB1M) (16cm)
Thu 20 Jul 201	C3525			Maintenance/Test		
Fri 21 Jul 202		Fermi sources C1730(Edwards) (4cm 15mm 7mm)	(CFB1M)		J1618-4648 C3538(Wang) (16cm)	
Sat 22 Jul 203			J0701-04,J0958-35,J1458-52,J1911-48	C3538(Wang)	(CFB1M) (16cm)	
Sun 23 Jul 204	C3538		J0544 2238 C3538(Wang) (16cm)	SCR J1845-6357	C3486(Dobie)	(CFB1M) (16cm)
Mon 24 Jul 205	SCR J1845-6357 C3486(Dobie) (16cm)	(CFB1M)		Maintenance/Test		
Tue 25 Jul 206				Maintenance/Test		
Wed 26 Jul 207				Maintenance/Test		
Thu 27 Jul 208				Maintenance/Test		
Fri 28 Jul 209		Maintenance/Test		J1205-26,J1454-37,J2034-35,J2325-12	C3536(Su)	(CFB1M) (16cm)
Sat 29 Jul 210	(CFB64M-32k) C3536(Su) (16cm)		J0627-35,J1214-41,J1257-30,J1455-36	C3536(Su)	(CFB64M-32k) (16cm)	
Sun 30 Jul 211			J0413-34,J0717-36,J1213-45,J1332-33	C3536(Su)	(CFB64M-32k) (16cm)	

6D

LST

0

6

12

18

Stations

Baselines (m)

6D W8 W32 W84 W168 W173 W392

77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 31 Jul - 13 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

	UT	14	16	18	20	22	0	2	4	6	8	10	12	14			
Mon 31 Jul	212	C3536(Su) (16cm)				C3536(Su) (16cm)											
Tue 1 Aug	213	C3536(Su) (16cm)				125 targets				C3446(Urquhart) (15mm)							
Wed 2 Aug	214	C3536(Su) (16cm)				125 targets				C3446(Urquhart) (15mm)							
Thu 3 Aug	215					125 targets				C3446(Urquhart) (15mm)							
Fri 4 Aug	216					Maintenance/Test				4FGLJ2255.4-3252 C3525(Ulgiati) (16cm)							
Sat 5 Aug	217	4FGLJ2255.4-3252 C3525(Ulgiati) (16cm)								DS Tuc A C3537 (4cm)							
Sun 6 Aug	218	DS Tuc A C3537(Airapetian) (4cm)								DS Tuc A C3537 (4cm)							
Mon 7 Aug	219	DS Tuc A C3537(Airapetian) (4cm)				Fermi sources				C1730(Edwards) (4cm 15mm 7mm) DS Tuc A C3537 (4cm)							
Tue 8 Aug	220	DS Tuc A C3537(Airapetian) (4cm)								DS Tuc A C3537 (4cm)							
Wed 9 Aug	221	DS Tuc A C3537(Airapetian) (4cm)				Maintenance/Test				DS Tuc A C3537 (4cm)							
Thu 10 Aug	222	DS Tuc A C3537(Airapetian) (4cm)								4FGLJ2326.9-4130 C3525(Ulgiati) (16cm)							
Fri 11 Aug	223	4FGLJ2326.9-4130 C3525(Ulgiati) (16cm)								J1532-0310 C3538(Wang) (16cm) C3525							
Sat 12 Aug	224	4FGLJ0126.3-6746 C3525(Ulgiati) (4cm)				J0948-3900 C3538(Wang) (16cm)				J1643 14,J1930-28 C3538(Wang) (16cm)							
Sun 13 Aug	225	C3538				J0734-44,J1209-59 C3538(Wang) (16cm)				J1705-4946 C3538(Wang) (16cm) C3334							
LST		0				6				12				18			

6D

Stations

Baselines (m)

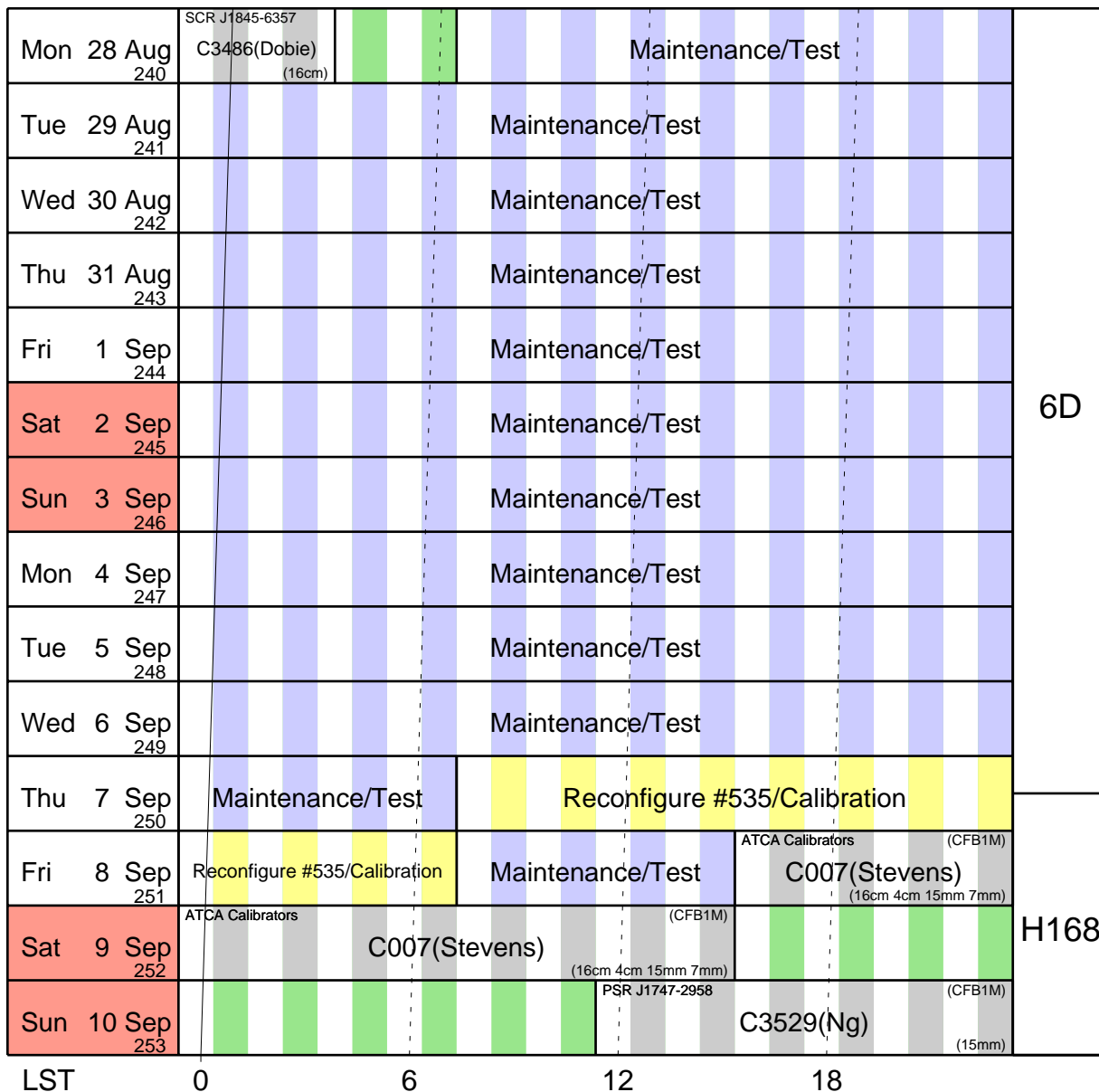
6D W8 W32 W84 W168 W173 W392

77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878

Australia Telescope Compact Array

Schedule:- 28 Aug - 10 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

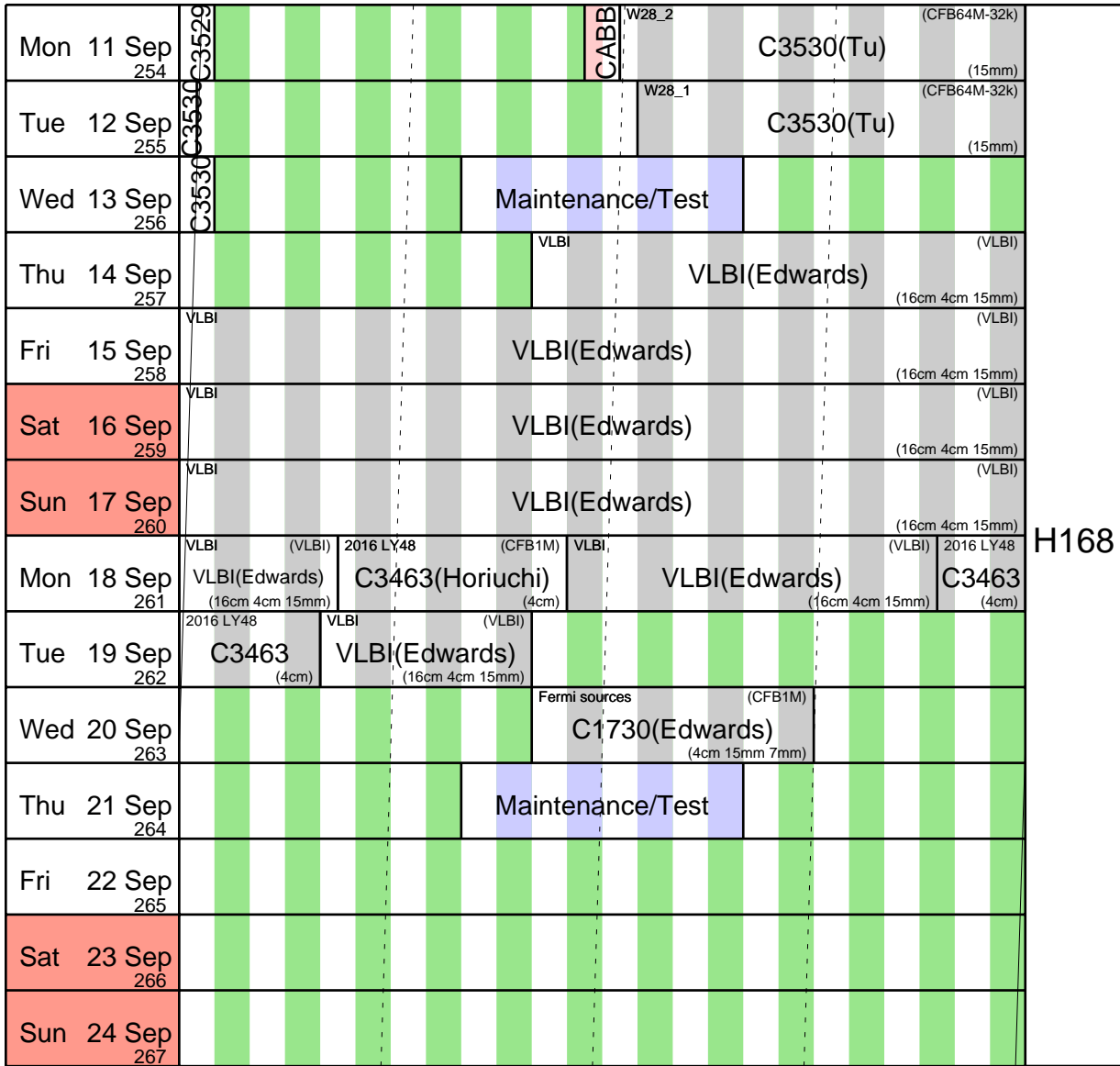


Stations Baselines (m)
 6D W8 W32 W84 W168 W173 W392 77,367,796,1163,1286,1362,2082,2158,2449,2525,3352,3429,4714,5510,5878
 H168 W100 N11 N7 W104 W111 W392 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 11 Sep - 24 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



H168

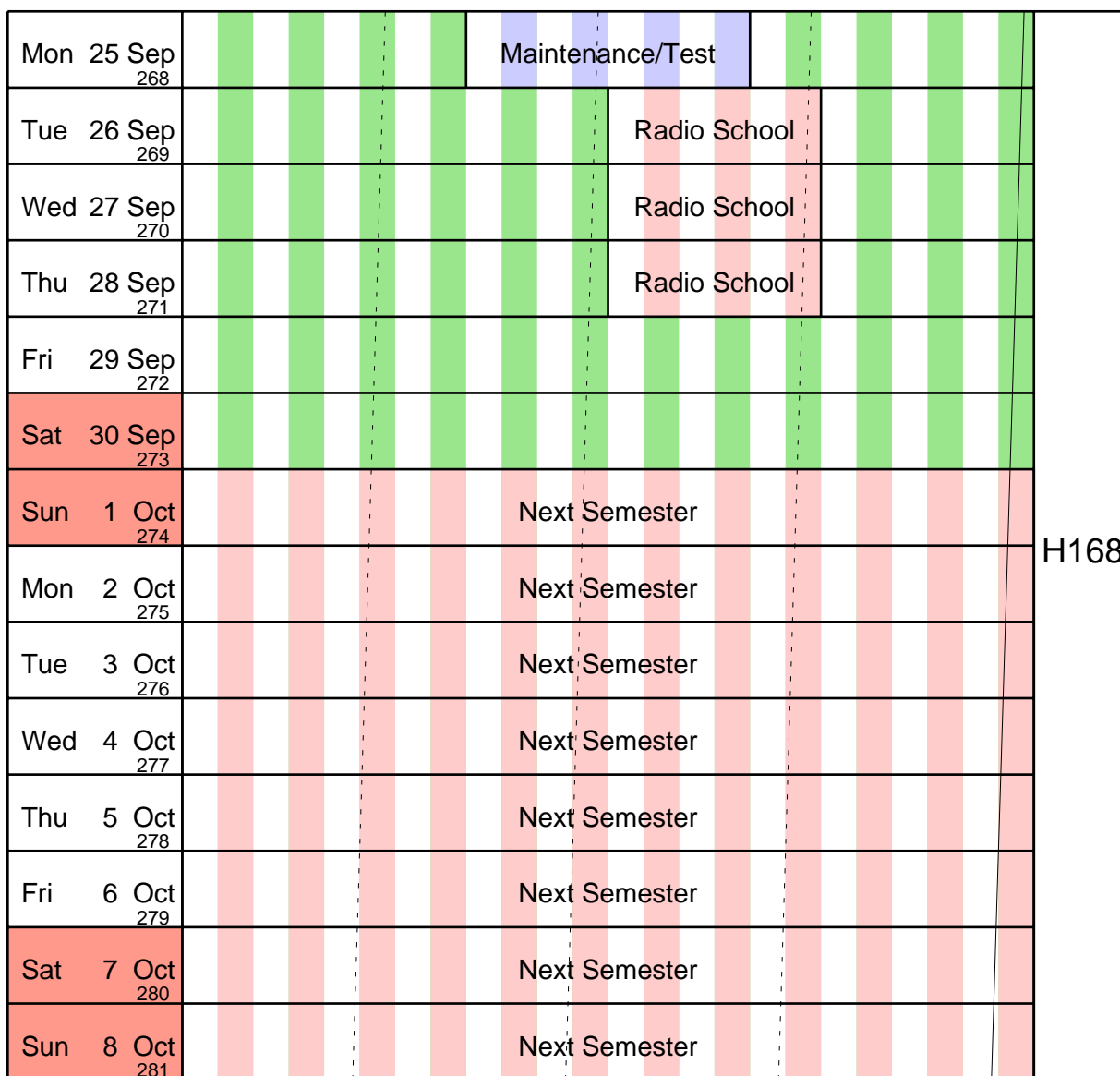
LST 6 12 18 0

Stations Baselines (m)
 H168 W100 N11 N7 W104 W111 W392 61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469

Australia Telescope Compact Array

Schedule:- 25 Sep - 8 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



LST

6

12

18

0

Stations

Baselines (m)

H168 W100 N11 N7 W104 W111 W392

61,61,107,111,132,141,168,171,185,192,4301,4379,4381,4408,4469