

Arizona Radio Observatory

12M		April 2017																								Updated: 04/20/17 04:08 PM			
		12 MST (Noon) = 19 UT								0 MST (Midnight) = 7 UT																Operators			
LST		0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23				
																												5am/5pm	
1	Sat	Shirley 17A 01												Kilchenstein 17A 01		JLi 17A 01				Ziurys 17A 03							2	Sun	Robert/Kevin
2	Sun	Ziurys03					ESO-Benedettini							Kilchenstein 17A 01		Schmidt 17A 02				Ziurys 17A 03							3	Mon	Robert/Kevin
3	Mon	Ziurys03	Shirley 17A 01											Kilchenstein 17A 01						Ziurys 17A 03							4	Tue	Robert/Kevin
4	Tue	Ziurys03					ESO-Benedettini							Kilchenstein 17A 01							Maintenance						5	Wed	Mike
5	Wed	Maintenance					Surface Measurements													Schmidt 17A 02		Shirley 17A 01				6	Thu	Mike	
6	Thu	Shirley 17A 01					Surface Measurements													JLi 17A 01			Shirley 17A 01			7	Fri	Mike	
7	Fri	Shirley 17A 01																		JLi 17A 01		Schmidt03				8	Sat	Mike	
8	Sat	Schmidt03	Shirley 17A 01																	JLi 17A 01			Shirley 17A 01			9	Sun	Mike	
9	Sun	Shirley 17A 01																		JLi 17A 01		Schmidt03				10	Mon	Mike	
10	Mon	Schmidt03	Bernal 17A 01																	Schmidt03						11	Tue	Mike	
11	Tue	Schmidt03	Bernal 17A 01																			Schmidt03				12	Wed	Robert/Kevin	
12	Wed	Schmidt03	Bernal 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01				Schmidt03						13	Thu	Robert/Kevin	
13	Thu	Schmidt 17A 04												Tsai TW-T16		JLi 17A 01				Ziurys03						14	Fri	Robert/Kevin	
14	Fri	Ziurys03	Bernal 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01				Schmidt03						15	Sat	Robert/Kevin	
15	Sat	Schmidt03	Shirley 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01					Zack01					16	Sun	Robert/Kevin	
16	Sun	Zack01	Shirley 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01					Zack01					17	Mon	Robert/Kevin	
17	Mon	Zack01	Shirley 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01					Zack01					18	Tue	Robert/Kevin	
18	Tue	Zack01	Shirley 17A 01				ESO-Benedettini							Kilchenstein 17A 01		JLi 17A 01						Maintenance				19	Wed	Mike	
19	Wed	Maintenance					Filter Bank Tests													Davila 17A 01						20	Thu	Mike	
20	Thu																			Davila 17A 01						21	Fri	Mike	
21	Fri																			Schmidt 17A 03						22	Sat	Mike	
22	Sat	Schmidt03																		Schmidt 17A 01		Schmidt 17A 03				23	Sun	Mike	
23	Sun	Schmidt03																		Schmidt 17A 02		Schmidt 17A 03				24	Mon	Mike	
24	Mon	Schmidt03																		Schmidt 17A 01		Schmidt 17A 04				25	Tue	Mike	
25	Tue																			Schmidt 17A 01		Schmidt 17A 04				26	Wed	Robert/Kevin	
26	Wed	Shirley 17A 01					Bernal 17A 01							Kilchenstein 17A 01		JLi 17A 01				Schmidt 17A 04						27	Thu	Robert/Kevin	
27	Thu	Shirley 17A 01					Bernal 17A 01							Kilchenstein 17A 01						Schmidt 17A 02			Zack01			28	Fri	Robert/Kevin	
28	Fri	Zack01	Bernal 17A 01											Kilchenstein 17A 01						Schmidt 17A 02			Zack01			29	Sat	Robert/Kevin	
29	Sat	Zack01	Bernal 17A 01											Kilchenstein 17A 01		JLi 17A 01				Schmidt 17A 03		Zack01				30	Sun	Robert/Kevin	
30	Sun	Zack01	Bernal 17A 01											Kilchenstein 17A 01						XLi TW-T13			Zack01			1	Mon	Robert/Kevin	
1	Mon	Zack01	Bernal 17A 01											Kilchenstein 17A 01		JLi 17A 01					Zack 17A-01					2	Tue	Robert/Kevin	
2	Tue	Zack01	Bernal 17A 01											Tsai TW-T15		JLi 17A 01										3	Wed	Mike	

12 MST = 19 UT

0 MST = 7 UT



Observer Time BEGINS and ENDS at LST times indicated
 Solid black arrows indicate 0 MST (Midnight) and 12 MST (Noon)

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