

# Arizona Radio Observatory

12M		June 2017																								Updated: 06/19/17 11:32 AM		
		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			
						PM →												AM →									5am/5pm	
1	Thu						Kilchenstein 17A 01																			2	Fri	Mike
2	Fri						ESO-Benedettini				Kilchenstein 17A 01															3	Sat	Mike
3	Sat						ESO-Benedettini				Kilchenstein 17A 01															4	Sun	Mike
4	Sun						ESO-Benedettini				Kilchenstein 17A 01															5	Mon	Mike
5	Mon						ESO-Benedettini				Kilchenstein 17A 01															6	Tue	Mike
6	Tue						ESO-Benedettini				Kilchenstein 17A 01												Zack01			7	Wed	Robert/Kevin
7	Wed	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					8	Thu	Robert/Kevin
8	Thu	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					9	Fri	Robert/Kevin
9	Fri	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					10	Sat	Robert/Kevin
10	Sat	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					11	Sun	Robert/Kevin
11	Sun	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					12	Mon	Robert/Kevin
12	Mon	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					13	Tue	Robert/Kevin
13	Tue	Zack01	Bernal 17A 01				ESO-Benedettini				Kilchenstein 17A 01										Zack 17A 01					14	Wed	Mike
14	Wed	<div style="border: 1px solid gray; padding: 5px; display: inline-block;">Engineering Time</div>  <div style="border: 1px solid gray; padding: 5px; display: inline-block; width: 80%; margin: 10px auto;">SUMMER SHUTDOWN</div>  <div style="border: 1px solid gray; padding: 5px; display: inline-block; width: 60%; margin: 10px auto;">McCarthy 17A 01</div>																								15	Thu	Mike
15	Thu																									16	Fri	Mike
16	Fri																									17	Sat	Mike
17	Sat																									18	Sun	
18	Sun																									19	Mon	
19	Mon																									20	Tue	
20	Tue																									21	Wed	
21	Wed																									22	Thu	
22	Thu																									23	Fri	
23	Fri																									24	Sat	
24	Sat																									25	Sun	Mike
25	Sun																									26	Mon	
26	Mon																									27	Tue	
27	Tue																									28	Wed	
28	Wed	29	Thu																									
29	Thu	30	Fri																									
30	Fri	1	Sat																									
1	Sat	2	Sun																									
2	Sun	3	Mon																									

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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