

Arizona Radio Observatory

12M		June 2018																							Updated: 06/12/18 12:39 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			
1	Fri					TBS	ESO-Wylezalek-18A																			2	Sat	Robert
2	Sat						ESO-Benedettini-18A																			3	Sun	Robert
3	Sun																									4	Mon	Robert
4	Mon																									5	Tue	Robert
5	Tue																									6	Wed	Mike/Clayton
6	Wed																									7	Thu	Mike/Clayton
7	Thu																									8	Fri	Mike/Clayton
8	Fri																									9	Sat	Mike/Clayton
9	Sat																									10	Sun	Mike/Clayton
10	Sun																									11	Mon	Mike/Clayton
11	Mon																									12	Tue	Mike/Clayton
12	Tue																									13	Wed	Robert
13	Wed																									14	Thu	Robert
14	Thu																									15	Fri	Robert
15	Fri																									16	Sat	Robert
16	Sat																									17	Sun	Robert
17	Sun																									18	Mon	
18	Mon																									19	Tue	
19	Tue																									20	Wed	
20	Wed																									21	Thu	
21	Thu																									22	Fri	
22	Fri																									23	Sat	
23	Sat																									24	Sun	
24	Sun																									25	Mon	
25	Mon																									26	Tue	
26	Tue																									27	Wed	
27	Wed																									28	Thu	
28	Thu																									29	Fri	
29	Fri																									30	Sat	
30	Sat																									1	Sun	
1	Sun																									2	Mon	
2	Mon																									3	Tue	

12 MST (Noon) = 19 UT

0 MST (Midnight) = 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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