

Arizona Radio Observatory

SMT		May 2019																							Updated: 05/29/19 02:24 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			
				PM →												AM →											6am/6pm	
1	Wed	Maintenance																								2	Thu	Bob/Blythe
2	Thu	Singh et al.																								3	Fri	Bob/Blythe
3	Fri																											
4	Sat	Singh et al.																								5	Sun	Bob/Blythe
5	Sun																											
6	Mon																								7	Tue	Bob/Blythe	
7	Tue	Singh et al.																								8	Wed	Pat/Christian
8	Wed																											
9	Thu	Singh et al.																								10	Fri	Pat/Christian
10	Fri																											
11	Sat	Singh et al.																								12	Sun	Pat/Christian
12	Sun																											
13	Mon	Singh et al.																								14	Tue	Pat/Christian
14	Tue																											
15	Wed	Maintenance																							16	Thu	Bob/Blythe	
16	Thu	Singh et al.																								17	Fri	Bob/Blythe
17	Fri																											
18	Sat	Singh et al.																								19	Sun	Bob/Blythe
19	Sun																											
20	Mon	Singh et al.																								21	Tue	Bob/Blythe
21	Tue																											
22	Wed	Singh et al.																								23	Thu	Pat/Christian
23	Thu																											
24	Fri	Singh et al.																								25	Sat	Pat/Christian
25	Sat																											
26	Sun	Singh et al.																								27	Mon	Pat/Christian
27	Mon																											
28	Tue	Maintenance (No operator on duty)																										
29	Wed	Singh et al.																								29	Wed	Bob/Blythe
30	Thu																											
31	Fri	Singh et al.																							31	Fri	Bob/Blythe	
1	Sat																											
																									2	Sun	Bob/Blythe	

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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