

Arizona Radio Observatory

SMT		November 2018																								Updated: 10/26/18 12:44 PM			
0 MST (Midnight) = 7 UT				12 MST (Noon) = 19 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		6am/6pm		
1	Thu			Schmidt D 18B 01						Ziurys L 18B 01																	2	Fri	Bob/Blythe
2	Fri	Pointing																									3	Sat	Bob/Blythe
3	Sat																										4	Sun	Bob/Blythe
4	Sun																										5	Mon	Bob/Blythe
5	Mon			Schmidt_D_18B_01						Ziurys_L_18B_01																	6	Tue	Bob/Blythe
6	Tue																										7	Wed	Pat/Christian
7	Wed																										8	Thu	Pat/Christian
8	Thu					Bernal_J_18B_02																					9	Fri	Pat/Christian
9	Fri																										10	Sat	Pat/Christian
10	Sat																										11	Sun	Pat/Christian
11	Sun					Liu_S_18B_01					Ziurys_L_18B_01																12	Mon	Pat/Christian
12	Mon																										13	Tue	Pat/Christian
13	Tue																										14	Wed	Bob/Blythe
14	Wed																										15	Thu	Bob/Blythe
15	Thu	Pointing																									16	Fri	Bob/Blythe
16	Fri																										17	Sat	Bob/Blythe
17	Sat																										18	Sun	Bob/Blythe
18	Sun																										19	Mon	Bob/Blythe
19	Mon																										20	Tue	Bob/Blythe
20	Tue	Schmidt_01																									21	Wed	Pat/Christian
21	Wed																										22	Thu	Pat/Christian
22	Thu																										23	Fri	Pat/Christian
23	Fri																										24	Sat	Pat/Christian
24	Sat																										25	Sun	Pat/Christian
25	Sun	Pointing																									26	Mon	Pat/Christian
26	Mon																										27	Tue	Pat/Christian
27	Tue																										28	Wed	Bob/Blythe
28	Wed																										29	Thu	Bob/Blythe
29	Thu																										30	Fri	Bob/Blythe
30	Fri																										1	Sat	Bob/Blythe
1	Sat																										2	Sun	Bob/Blythe
2	Sun																										3	Mon	Bob/Blythe

0 MST (Midnight) = 7 UT

12 MST (Noon) = 19 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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