

Arizona Radio Observatory

SMT P2		January 2020																							Updated: 01/21/20 09:05 AM		
		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	Wed	New Year's Break											Shift Change					Pointing						2	Thu	Pat/Christian	
2	Thu																							3	Fri	Pat/Christian	
3	Fri																							4	Sat	Pat/Christian	
4	Sat	Shirley_19B_01											Keenan					Kong_19B_02						5	Sun	Pat/Christian	
5	Sun																							6	Mon	Pat/Christian	
6	Mon																							7	Tue	Pat/Christian	
7	Tue																							8	Wed	Bob/Blythe	
8	Wed	Pointing																						9	Thu	Bob/Blythe	
9	Thu																							10	Fri	Bob/Blythe	
10	Fri	Shirley_19B_01											Keenan					Kong_19B_02						11	Sat	Bob/Blythe	
11	Sat																							12	Sun	Bob/Blythe	
12	Sun	Pointing																EHT Prep.						13	Mon	Bob/Blythe	
13	Mon																							14	Tue	Bob/Blythe	
14	Tue																							15	Wed	Pat/Christian	
15	Wed																							16	Thu	Pat/Christian	
16	Thu																							17	Fri	Pat/Christian	
17	Fri	Singh_19B_01																						18	Sat	Pat/Christian	
18	Sat	Shirley_19B_01											BE					Kong_19B_02						19	Sun	Pat/Christian	
19	Sun																							20	Mon	Pat/Christian	
20	Mon																							21	Tue	Pat/Christian	
21	Tue	Singh_19B_01																						22	Wed	Bob/Blythe	
22	Wed																							23	Thu	Bob/Blythe	
23	Thu																							24	Fri	Bob/Blythe	
24	Fri	Shirley_19B_01																						25	Sat	Bob/Blythe	
25	Sat																							26	Sun	Bob/Blythe	
26	Sun																							27	Mon	Bob/Blythe	
27	Mon	Singh_19B_01											Bernal_19B_s1					Schmidt_19B_01						28	Tue	Bob/Blythe	
28	Tue																							29	Wed	Pat/Christian	
29	Wed																							30	Thu	Pat/Christian	
30	Thu																							31	Fri	Pat/Christian	
31	Fri																							1	Sat	Pat/Christian	
1	Sat																							2	Sun	Pat/Christian	

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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