

Arizona Radio Observatory

12M		March 2020																							Updated: 03/05/20 06:19 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		5am/5pm	
1 Sun																										2 Mon	Mike/Clayton
2 Mon																										3 Tue	Mike/Clayton
3 Tue																										4 Wed	Robert/Kevin
4 Wed																										5 Thu	Robert/Kevin
5 Thu																										6 Fri	Robert/Kevin
6 Fri																										7 Sat	Robert/Kevin
7 Sat																										8 Sun	Robert/Kevin
8 Sun																										9 Mon	Robert/Kevin
9 Mon																										10 Tue	Robert/Kevin
10 Tue																										11 Wed	Mike/Clayton
11 Wed																										12 Thu	Mike/Clayton
12 Thu																										13 Fri	Mike/Clayton
13 Fri																										14 Sat	Mike/Clayton
14 Sat																										15 Sun	Mike/Clayton
15 Sun																										16 Mon	Mike/Clayton
16 Mon																										17 Tue	Mike/Clayton
17 Tue																										18 Wed	Robert/Kevin
18 Wed																										19 Thu	Robert/Kevin
19 Thu																										20 Fri	Robert/Kevin
20 Fri																										21 Sat	Robert/Kevin
21 Sat																										22 Sun	Robert/Kevin
22 Sun																										23 Mon	Robert/Kevin
23 Mon																										24 Tue	Robert/Kevin
24 Tue																										25 Wed	Mike/Clayton
25 Wed																										26 Thu	Mike/Clayton
26 Thu																										27 Fri	Mike/Clayton
27 Fri																										28 Sat	Mike/Clayton
28 Sat																										29 Sun	Mike/Clayton
29 Sun																										30 Mon	Mike/Clayton
30 Mon																										31 Tue	Mike/Clayton
31 Tue																										1 Wed	Robert/Kevin
1 Wed																										2 Thu	Robert/Kevin

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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