

Arizona Radio Observatory

12M		June 2019																				Updated: 06/24/19 02:45 PM		Operators								
		12 MST (Noon) = 19 UT										0 MST (Midnight) = 7 UT																				
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	Sat																												2	Sun	Robert/Kevin	
2	Sun																													3	Mon	Robert/Kevin
3	Mon																													4	Tue	Robert/Kevin
4	Tue																													5	Wed	Mike/Clayton
5	Wed																													6	Thu	Mike/Clayton
6	Thu																													7	Fri	Mike/Clayton
7	Fri																													8	Sat	Mike/Clayton
8	Sat																													9	Sun	Mike/Clayton
9	Sun																													10	Mon	Mike/Clayton
10	Mon																													11	Tue	Mike/Clayton
11	Tue																													12	Wed	Robert/Kevin
12	Wed																													13	Thu	Robert/Kevin
13	Thu																													14	Fri	Robert/Kevin
14	Fri																													15	Sat	Robert/Kevin
15	Sat																													16	Sun	Robert/Kevin
16	Sun																													17	Mon	Robert/Kevin
17	Mon																													18	Tue	Robert/Kevin
18	Tue																													19	Wed	Mike/Clayton
19	Wed																													20	Thu	Mike/Clayton
20	Thu																													21	Fri	Mike/Clayton
21	Fri																													22	Sat	Mike/Clayton
22	Sat																													23	Sun	Mike/Clayton
23	Sun																													24	Mon	Mike/Clayton
24	Mon																													25	Tue	Mike/Clayton
25	Tue																													26	Wed	Robert/Kevin
26	Wed																													27	Thu	Kevin
27	Thu																													28	Fri	
28	Fri																													29	Sat	
29	Sat																													30	Sun	
30	Sun																													1	Mon	
1	Mon																													2	Tue	
2	Tue																													3	Wed	

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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