

Arizona Radio Observatory

12M

April 2021

Updated: 04/24/21 08:27 AM

0 MST (Noon) = 7 UT		12 MST (Midnight) = 19 UT																							Operators		
MST		11:42	12:41	13:41	14:41	15:41	16:41	17:41	18:41	19:41	20:41	21:41	22:41	23:41	0:41	1:41	2:41	3:40	4:40	5:40	6:40	7:40	8:40	9:40	10:40		
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
		PM →												AM →													
1 Thu		Bernal_20A_1															Shirley_20A_1					Bernal_20A_1			2 Fri	Mike/Clayton	
2 Fri		Scibelli_20A_1										Keenan_20A_1								Bernal_20A_1					3 Sat	Mike/Clayton	
3 Sat												Keenan_20A_1					Shirley_20A_1								4 Sun	Mike/Clayton	
4 Sun																				(no daytime operator)					5 Mon	Mike/Clayton	
5 Mon		(no daytime operator)																		(no daytime operator)					6 Tue	Mike/Clayton	
6 Tue		(no daytime operator)																							7 Wed	Kevin	
7 Wed																									8 Thu	Kevin	
8 Thu												VLBI													9 Fri	Kevin	
9 Fri																									10 Sat	Kevin	
10 Sat												King_21A_1					Shirley_20A_1			Yu_20A_1					11 Sun	Kevin	
11 Sun																									12 Mon	Kevin	
12 Mon												VLBI													13 Tue	Kevin	
13 Tue												VLBI													14 Wed	Mike/Clayton	
14 Wed		Scibelli_20A_1										VLBI													15 Thu	Mike/Clayton	
15 Thu																	VLBI								16 Fri	Mike/Clayton	
16 Fri		Shirley_21A_1					VLBI																		17 Sat	Mike/Clayton	
17 Sat												VLBI								Yu_20A_1					18 Sun	Mike/Clayton	
18 Sun		ESO-MASCOT										VLBI BM								Bernal_20A_1					19 Mon	Mike/Clayton	
19 Mon												Gain-elevation curve													20 Tue	Mike/Clayton	
20 Tue		Shirley_21A_1																		Singh_20A_1					21 Wed	Robert/Kevin	
21 Wed												ESO-MASCOT					Keenan_20A_1			Shirley_20A_1					22 Thu	Robert/Kevin	
22 Thu												ESO-MASCOT					Keenan_20A_1			Koelemay_21A_2					23 Fri	Robert/Kevin	
23 Fri		Bernal_20A_1					Gain-elevation curve																		24 Sat	Robert/Kevin	
24 Sat												Gain-elevation curve													25 Sun	Robert/Kevin	
25 Sun		Bernal_20A_1																							26 Mon	Robert/Kevin	
26 Mon												Bernal_20A_3					Keenan_20A_1			ESO-MASCOT					27 Tue	Robert/Kevin	
27 Tue		ESO-MASCOT																		Singh_20A_1					28 Wed	Mike/Clayton	
28 Wed												Bernal_20A_3					Keenan_20A_1								29 Thu	Mike/Clayton	
29 Thu		ESO-MASCOT																							30 Fri	Mike/Clayton	
30 Fri																									1 Sat	Mike/Clayton	
1 Sat																									2 Sun	Mike/Clayton	
		PM →												AM →													
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		
MST		9:44	10:43	11:43	12:43	13:43	14:43	15:43	16:43	17:43	18:43	19:43	20:43	21:43	22:43	23:43	0:43	1:42	2:42	3:42	4:42	5:42	6:42	7:42	8:42		
0 MST (Noon) = 7 UT		12 MST (Midnight) = 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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