

**MMT Observing Schedule
May 2012**

<u>Date*</u>	<u>Day</u>	<u>Moon</u>	<u>Observer</u>	<u>Instrument</u>	<u>Hecto Assistant</u>	<u>Secondary</u>	<u>Operator</u>	<u>Program</u>
1 (8.7)	T	10.8	Stark	Red Channel		f/9	McAfee	UAO-S9
2 (8.6)	W	11.7	M&E				"	Mirror Wash
3 "	Th	12.7	"			f/5	"	"
4 "	F	13.6	Egami	SWIRC		"	"	UAO-S10
5 (8.5)	S	-13.4	"	"		"	"	"
6 "	S	-12.5	"	"		"	"	"
7 "	M	-11.5	Walker / Meibom	Hectochelle	Berlind	"	"	SAO-6 / SAO-12
8 (8.4)	T	-10.6	Strader / Dupree	"	"	"	Milone	SAO-7 SAO-14
9 "	W	-9.6	" / "	"	Calkins	"	"	" / "
10 "	Th	-8.7	Walker / Meibom	"	Berlind	"	"	SAO-6 / SAO-12
11 "	F	-7.7	" / "	"	"	"	"	" / "
12 (8.3)	S	-6.8	Olszewski / Meibom	"	"	"	"	UAO-S12 / SAO-12
13 "	S	-5.8	" / "	"	"	"	"	" / "
14 "	M	-4.9	Dey (.85) / Fang (.15)	Hectospec	Calkins	"	"	UAO-S6 / UAO-G51
15 (8.2)	T	-3.9	" / *	"	"	"	Gottilla	" / "
16 "	W	-3.0	Dey	"	"	"	"	PA-12A-0353
17 "	Th	-2.0	"	"	"	"	"	"
18 "	F	-1.1	Strader (.99) / Benbow (.01)	"	Berlind	"	"	SAO-2 / SAO-8
19 (8.1)	S	-0.1	" / "	"	"	"	"	SAO-2 / SAO-15
20 "	S	0.8	Windhorst	"	"	"	"	UAO-S4
21 "	M	1.8	Berger	Blue Channel		f/9	"	SAO-10
22 "	T	2.7	"	"		"	McAfee	"
23 "	W	3.7	Smith	"		"	"	UAO-S17
24 (8.0)	Th	4.6	X. Zheng	Red Channel		"	"	UAO-G50
25 "	F	5.5	"	"		"	"	"
26 "	S	6.5	McGreer	"		"	"	UAO-S3
27 (7.9)	S	7.4	"	"		"	"	"
28 "	M	8.4	"	"		"	"	"
29 "	T	9.3	Smith	Blue Channel		"	Milone	UAO-S20
30 "	W	10.3	Brown	SWIRC		f/5	"	SAO-4
31 "	Th	11.2	"	"		"	"	"

*Numbers in parentheses are the number of hours for which the sun is greater than 12 degrees below the horizon.

Schedule may be subject to change.

May 2012

6/12/2012

**MMT Observing Schedule
June 2012**

<u>Date*</u>	<u>Day</u>	<u>Moon</u>	<u>Observer</u>	<u>Instrument</u>	<u>Hecto Assistant</u>	<u>Secondary</u>	<u>Operator</u>	<u>Program</u>
1 (7.9)	F	12.2	Foley / Strader	Hectochelle	Berlind	f/5	Milone	SAO-5 / SAO-7
2 "	S	13.1	" / "	"	"	"	"	" / "
3 (7.8)	S	-13.9	" / "	"	"	"	"	" / "
4 "	M	-13.0	" / "	"	"	"	"	" / "
5 "	T	-12.0	Strader	"	Calkins	"	Gottilla	SAO-7
6 "	W	-11.1	Dupree	"	"	"	"	SAO-14
7 "	Th	-10.1	Wright	Hectospec	"	"	"	SAO-9
8 "	F	-9.2	"	"	"	"	"	"
9 "	S	-8.2	"	"	Berlind	"	"	"
10 "	S	-7.3	Geller	"	"	"	"	SAO-3
11 "	M	-6.3	"	"	"	"	"	"
12 (7.7)	T	-5.4	"	"	"	"	McAfee	"
13 "	W	-4.4	"	"	Calkins	"	"	"
14 "	Th	-3.5	Z. Zheng / Fang	"	"	"	"	UAO-S30 / UAO-G51
15 "	F	-2.5	Fine	"	"	"	"	PA-12A-0238
16 "	S	-1.6	"	"	"	"	"	"
17 "	S	-0.6	"	"	"	"	"	"
18 "	M	0.3	Humphreys	"	Berlind	"	"	UAO-G45
19 "	T	1.3	"	"	"	"	Milone	"
20 "	W	2.2	Hora	"	"	"	"	SAO-13
21 "	Th	3.1	Cai	Blue Channel	"	f/9	"	UAO-S1
22 "	F	4.1	"	"	"	"	"	"
23 "	S	5.0	Smith	"	"	"	"	UAO-S17
24 "	S	6.0	Berger	"	"	"	"	SAO-10
25 "	M	6.9	"	"	"	"	"	"
26 "	T	7.9	Clement	Red Channel	"	"	Gottilla	UAO-S11
27 "	W	8.8	"	"	"	"	"	"
28 "	Th	9.8	Smith	Blue Channel	"	"	"	UAO-S20
29 "	F	10.7	Green	"	"	"	"	UAO-S31
30 "	S	11.7	M&E	"	"	"	"	M&E

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June 2012

7/13/2012

MMT Observing Schedule
July 2012

<u>Date*</u>	<u>Day</u>	<u>Moon</u>	<u>Observer</u>	<u>Instrument</u>	<u>Hecto Assistant</u>	<u>Secondary</u>	<u>Operator</u>	<u>Program</u>
1 (7.8)	S	12.6	Smith	Blue Channel		f/9	Gottilla	UAO-S20
2 "	M	13.6	"	"		"	"	"
3 "	T	-13.5	A. Brown	Hectochelle	Berlind	f/5	McAfee	PA-12A-0332
4 "	W	-12.5	"	"	"	"	"	"
5 "	Th	-11.6	"	"	"	"	"	"
6 "	F	-10.6	Stark	Red Channel		f/9	"	UAO-S9
7 "	S	-9.7	"	"		"	"	"
8 "	S	-8.7	Smith	Blue Channel		"	"	UAO-S20
9 (7.9)	M	-7.8	Clement	Red Channel		"	"	UAO-S11
10 "	T	-6.8	"	"		"	Milone	"
11 "	W	-5.9	Williams	SPOL		"	"	DIR
12 "	Th	-4.9	"	"		"	"	"
13 "	F	-4.0	"	"		"	"	"
14 (8.0)	S	-3.0	Brown	Blue Channel		"	"	SAO-1
15 "	S	-2.1	"	"		"	"	"
16 "	M	-1.1	"	"		"	"	"
17 "	T	-0.2	"	"		"	Gottilla	"
18 "	W	0.7	Berger	"		"	"	SAO-10
19 (8.1)	Th	1.7	"	"		"	"	"
20 "	F	2.6	Green	"		"	"	UAO-S32
21 "	S	3.6	M&E	"		"	"	M&E
22 "	S	4.5	J. Hinz	"		"	"	DIR
23 (8.2)	M	5.5	"	"		"	"	"
24 "	T	6.4	Shutdown					
25 "	W	7.4	"					
26 "	Th	8.3	"					
27 (8.3)	F	9.3	"					
28 "	S	10.2	"					
29 "	S	11.2	"					
30 (8.4)	M	12.1	"					
31 "	T	13.1	"					

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July 2012

7/13/2012