

**MMT Observing Schedule
April 2004**

<u>Date*</u>	<u>Day</u>	<u>Moon</u>	<u>Observer</u>	<u>Instrument</u>	<u>Secondary</u>	<u>Operator</u>	<u>Program</u>
1 (9.7)	Th	11.7	Hartmann	Hectochelle	f/5	Alegria	SAO-10
2 "	F	12.7	Latham	"	"	"	SAO-30, SAO-32
3 (9.6)	S	13.6	SAO M&E	Hectospec	"	"	SAO M&E
4 "	S	-13.4	M&E	"	"	"	M&E
5 (9.5)	M	-12.5	"	"	"	"	"
6 "	T	-11.5	Fabricant	"	"	Milone	SAO-2
7 "	W	-10.6	"	"	"	"	"
8 (9.4)	Th	-9.7	"	"	"	"	"
9 "	F	-8.7	"	"	"	"	"
10 "	S	-7.8	"	"	"	"	"
11 (9.3)	S	-6.8	"	"	"	"	"
12 "	M	-5.9	"	"	"	"	"
13 "	T	-4.9	Geller	"	"	McAfee	SAO-5
14 (9.2)	W	-4.0	"	"	"	"	"
15 "	Th	-3.0	"	"	"	"	"
16 "	F	-2.1	Murray	"	"	"	SAO-12
17 (9.1)	S	-1.1	Impey	"	"	"	UAO-S29
18 "	S	-0.2	"	"	"	"	"
19 "	M	0.8	Eisenstein	"	"	"	UAO-L58
20 (9.0)	T	1.7	"	"	"	Alegria	"
21 "	W	2.7	"	"	"	"	"
22 "	Th	3.6	"	"	"	"	"
23 (8.9)	F	4.6	Secondary Change	----	----	"	Secondary Change
24 "	S	5.5	Schmidt	SPOL	f/9	"	Director
25 "	S	6.5	"	"	"	"	"
26 (8.8)	M	7.4	Fan	Red Channel	"	"	UAO-L25
27 "	T	8.4	"	"	"	Milone	"
28 "	W	9.3	AO M&E	----	----	"	AO M&E
29 (8.7)	Th	10.3	Kenworthy	MIRAC/BLINC	f/15	"	UAO-E64
30 "	F	11.2	Kenworthy / Liu	"	"	"	UAO-E64 / UAO-S41

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

Preliminary: Because of continued telescope work & instrument commissioning, the MMT schedule may be subject to further changes.