MMT Observing Schedule
March 2004

Date*	Day	Moon	Observer	Instrument	Secondary	Operator	Program
1 (10.7)	M	10.3	Wang	PISCES	f/9	Milone	SAO-29
2 "	T	11.3	McCarthy et al.	"	"	McAfee	UAO
3 "	W	12.2	Secondary Change	- - - -	- - - -	"	Secondary Change
4 (10.6)	Th	13.2	"	- - - -	f/5	"	"
5 "	F	-13.9	Szentgyorgyi	Hectochelle	"	"	SAO-1
6 "	S	-12.9	"	"	"	"	"
7 "	S	-12.0	"	"	"	"	"
8 "	M	-11.0	"	"	"	"	"
9 "	T	-10.1	"	"	"	Alegria	"
10 (10.4)	W	-9.1	Noyes	"	"	"	SAO-4
11 "	Th	-8.2	Hartmann	"	"	"	SAO-10
12 "	F	-7.3	McLeod	Megacam	"	"	SAO-3
13 (10.3)	S	-6.3	"	"	"	"	"
14 "	S	-5.4	"	"	"	"	"
15 "	M	-4.4	"	"	"	"	"
16 (10.2)	T	-3.5	"	"	"	Milone	"
17 "	W	-2.5	"	"	"	"	"
18 "	Th	-1.6	"	"	"	"	"
19 (10.1)	F	-0.6	Spahr	"	"	"	SAO-8
20 "	S	0.3	"	"	"	"	"
21 "	S	1.3	Holman	"	"	"	SAO-9
22 (10.0)	M	2.2	Williams	"	"	"	UAO-S31
23 "	T	3.2	"	"	"	McAfee	"
24 "	W	4.1	Bechtold	"	"	"	UAO-L55
25 (9.9)	Th	5.1	"	"	"	"	"
26 "	F	6.0	Olszewski	"	"	"	UAO-S32
27 "	S	7.0	"	"	"	"	"
28 (9.8)	S	7.9	"	"	"	"	"
29 "	M	8.9	"	"	"	"	"
30 "	T	9.8	Hartmann	Hectochelle	"	Alegria	SAO-18
31 (9.7)	W	10.8	"	"	"	"	SAO-14

*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.