8/14/96 MMT OBSERVING SCHEDULE

SEPTEMBER 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (9.4)	S	-9.9	Garcia/Callanan	Blue Channel	Heller	SAO/SAO
2 (9.5)	M	-9.0	B. Green	"	McAfee	S38
3 (")	T	-8.0	"	"	"	"
4 (")	W	-7.1	"	"	"	"
5 (9.6)	Th	-6.2	Impey	"	"	S16
6 (")	F	-5.2	Falco	"	"	SA010
7 (")	S	-4.3	"	"	"	"
8 (9.7)	S	-3.3	"	"	"	"
9 (")	M	-2.4	"	"	"	"
10 (")	T	-1.4	"	"	Milone	"
11 (9.8)	W	-0.5	Director	"	"	Director
12 (")	Th	0.5	"	"	"	"
13 (")	F	1.4	Bechtold et al.	"	"	S40
14 (9.9)	S	2.4	McNamara	"	"	SA09
15 (")	S	3.3	"	"	"	"
16 (")	M	4.3	"	"	"	"
17 (10.0)	T	5.2	Massey et al.	"	Heller	S53
18 (")	W	6.2	"	"	"	"
19 (")	Th	7.1	"	"	"	"
20 (10.1)	F	8.1	Bechtold et al.	F-Spec	"	S40
21 (")	S	9.0	Hanson et al.	"	"	S33
22 (")	S	10.0	G. Rieke et al.	"	"	S43
23 (10.2)	M	10.9	Fender et al.	"	"	S45
24 (")	T	11.9	Bechtold et al.	"	McAfee	S42
25 (")	W	12.8	Garnavich	"	"	SA015
26 (10.3)	Th	13.8	"	"	"	"
27 (")	F	-13.3	Latham	Echelle	"	SA017
28 (")	S	-12.3	"	"	"	"
29 (10.4)	S	-11.4	"	"	"	"
30 (")	M	-10.4	"	"	"	"

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

8/14/96

MMT OBSERVING SCHEDULE
OCTOBER 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (10.4)	T	-9.5	Engineering	TBD	Milone	M&E
2 (10.5)	W	-8.6	"	"	"	"
3 (")	Th	-7.6	B. Green	Blue Channel	"	S38
4 (")	F	-6.7	Impey	"	"	S16
5 (10.6)	S	-5.7	B. Green	"	"	S38
6 (")	S	-4.8	Turner et al.	"	"	L4
7 (")	M	-3.8	"	"	"	"
8 (10.7)	T	-2.9	Pickering	"	Heller	S27
9 (")	W	-1.9	Kirshner/Corbin	"	"	SA05/S7
10 (")	Th	-1.0	Kirshner	"	"	SA05
11 (")	F	0.0	"	"	"	"
12 (10.8)	S	0.9	"	"	"	"
13 (")	S	1.9	"	"	"	"
14 (")	M	2.8	Director	"	"	Director
15 (10.9)	T	3.8	Olszewski et al.	"	Milone	S17
16 (")	W	4.7	"	"	"	"
17 (")	Th	5.7	Director	"	"	Director
18 (")	F	6.6	Impey et al.	"	"	S16
19 (11.0)	S	7.6	Olszewski et al.	"	"	S17
20 (")	S	8.5	"	"	"	"
21 (")	M	9.5	Engineering	TBD	"	M&E
22 (11.1)	T	10.4	Angel et al.	Fasttrac II	McAfee	E2
23 (")	W	11.4	"	"	"	"
24 (")	Th	12.3	"	"	"	"
25 (")	F	13.3	Hooper	"	"	S25
26 (11.2)	S	-13.8	Hooper/Ge et al.	"	"	S25/S51
27 (")	S	-12.8	Ge et al.	"	"	S51
28 (")	M	-11.9	"	"	"	"
29 (")	T	-11.0	McLeod	"	Heller	SA014
30 (11.3)	W	-10.0	"	"	"	"
31 (")	Th	-9.1	"	"	"	"

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8/7/96

MMT OBSERVING SCHEDULE
NOVEMBER 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (11.3)	F	-8.1	Krockenberger	Red Channel	Heller	SA04
2 (11.4)	S	-7.2	"	"	"	"
3 (")	S	-6.2	Barton	Blue Channel	"	SA06
4 (")	M	-5.3	"	"	"	"
5 (")	T	-4.3	"	"	McAfee	"
6 (")	W	-3.4	"	"	"	"
7 (11.5)	Th	-2.4	"	"	"	"
8 (")	F	-1.5	Vestergaard/Seward (INTERNET)"		"	SA011/SA03
9 (")	S	-0.5	Pickering et al.	Red Channel	"	S26
10 (")	S	0.4	"	"	"	"
11 (11.6)	M	1.4	"	"	"	"
12 (")	T	2.3	Hughes	Red Channel + AP	Milone	SA08
13 (")	W	3.3	"	"	"	"
14 (")	Th	4.2	Odewahn et al.	"	"	L17
15 (")	F	5.2	"	"	"	"
16 (11.7)	S	6.1	"	"	"	"
17 (")	S	7.1	"	"	"	"
18 (")	M	8.0	Torres	Echelle	"	SA016
19 (")	T	9.0	"	"	McAfee	"
20 (11.8)	W	9.9	"	"	"	"
21 (")	Th	10.9	M&E	"	"	M&E
22 (")	F	11.8	"	"	"	"
23 (")	S	12.8	Stefanik	"	"	SA018
24 (")	S	13.7	"	"	"	"
25 (")	M	-13.3	Eikenberry	SSPM	"	SA017
26 (")	T	-12.4	"	"	McAfee	"
27 (")	W	-11.5	"	"	"	"
28 (11.9)	Th	-10.5	"	"	"	"
29 (")	F	-9.6	"	"	"	"
30 (")	S	-8.6	"	"	"	"

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8/15/96

MMT OBSERVING SCHEDULE
DECEMBER 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (11.9)	S	-7.7	Eikenberry	SSPM	McAfee	SA017
2 (")	M	-6.7	Briceno	Blue Channel	"	SA01
3 (")	T	-5.8	Briceno/Hartmann	"	Milone	SA01/SA02
4 (")	W	-4.8	Hartmann	"	"	SA02
5 (")	Th	-3.9	Koranyi	"	"	SA07
6 (")	F	-2.9	"	"	"	"
7 (12.0)	S	-2.0	Schachter	"	"	SA012
8 (")	S	-1.0	"	"	"	"
9 (")	M	-0.1	SAO Internet Observing	"	"	SAO TBS
10 (")	T	0.9	UAO TBS	"	Heller	UAO TBS
11 (")	W	1.8	Izotov et al.	"	"	V1
12 (")	Th	2.8	"	"	"	"
13 (")	F	3.7	Shields, Hamann	Red Channel	"	S24
14 (")	S	4.7	Bechtold, Yee	"	"	S41
15 (")	S	5.6	"	"	"	"
16 (")	M	6.6	B. Green et al.	Blue Channel	"	S37
17 (")	T	7.5	"	"	McAfee	"
18 (")	W	8.5	"	"	"	"
19 (")	Th	9.4	Garnavich	F-Spec	"	SA015
20 (")	F	10.4	"	"	"	"
21 (")	S	11.3	Alonso et al.	"	"	S30
22 (")	S	12.3	M. Rieke et al.	"	"	S29
23 (")	M	13.2	"	"	"	"
24 (")	T	-13.9	Sleet	--	Milone	--
25 (")	W	-12.9	Luhman, G. Rieke	"	"	S12
26 (")	Th	-12.0	"	"	"	"
27 (")	F	-11.0	Luhman,G. Rieke/UAO TBS	"	"	S12/UAO TBS
28 (")	S	-10.1	Rieke et al.	"	"	"
29 (")	S	-9.1	"	"	"	"
30 (")	M	-8.2	"	"	"	"
31 (")	T	-7.2	TBS	"	Heller	TBS

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MMT Proposal summary - Sep-Dec 1996

Prop	P.I.	Title	Inst.	Request	Award	Grade
14	McLeod	AO Obs of Grav Lenses	Fasttrac II	3L	3L	1.44
5	Kirshner	Supernova Spectroscopy	SpecB	4D	4.5D	1.34
10	Falco	Grav Lensed Quasars	SpecB	5D	5D	1.25
13	Eikenberry	Crab Pulsar	SSPM	7L	7L	0.87
15	Garnavich	Supernova IR Spectroscopy	FSPEC	4L	4L	0.72
1	Briceno	Low Mass PMS	SpecB	1.5G	1.5G	0.30
8	Hughes	Supercluster at z = 0.5	SpecR+Ap	2D	2D	0.29
9	McNamara	ROSAT Cluster Galaxies	SpecB	3D	3D	0.09
16	Torres	ROSAT PMS Candidates	Ech	3L	3L	0.08
2	Hartmann	TTS Accretion Rates	SpecB	1.5G	1.5G	-0.01
6	Barton	Close Pairs of Galaxies	SpecB	5D	4D+1G	-0.13
4	Krockenberger	Cepheid Distance for M31	SpecR	2D	2G	-0.14
7	Koranyi	Kinematics of AWM 7	SpecB	2D	2D	-0.28
11	Vestergaard	Quasar Emission Lines	SpecB	0.6G	0.6G	-0.76
17	Latham	Thick Disk Origins	Ech	4L	4L	-1.04
12	Schachter	Complete BL Lac Sample	SpecB	2D	2D	-1.06
3	Seward	3C58 II Central Region	SpecB	1D	0.4G	-1.13
18	Stefanik	Hyades Binaries	Ech	2L	2L	-1.29

The TAC allocated one night -- 9 Dec 1996 - for request night (Internet)

Total Requested: 26 D + 3.6 G + 23 L
Total Available: 22 D + 10.5 G + 19 L
Total Allocated: 23.5 D + 7 G + 23 L