1/11/96

MMT OBSERVING SCHEDULE
JANUARY 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (12.0)	M	10.7	Prosser	Echelle	McAfee	SA018
2 (")	T	11.7	"	"	Miller	"
3 (")	W	12.6	Latham	"	"	SA020 (1995)
4 (11.9)	Th	13.5	Stefanik	"	"	SA019
5 (")	F	-13.5	"	"	"	"
6 (")	S	-12.6	Torres	"	"	SA020
7 (")	S	-11.6	"	"	"	"
8 (")	M	-10.7	Engineering	"	"	M&E
9 (")	T	-9.7	Eikenberry	SSPM	Heller	SA015
10 (")	W	-8.8	"	"	"	"
11 (")	Th	-7.8	"	"	"	"
12 (11.8)	F	-6.9	"	"	"	"
13 (")	S	-5.9	B. Green	Blue Channel	"	S51
14 (")	S	-5.0	McClintock	"	"	SA04
15 (")	M	-4.0	"	"	"	"
16 (")	T	-3.1	Foltz, Chaffee	Red Channel	McAfee	Director
17 (")	W	-2.1	"	"	"	"
18 (11.7)	Th	-1.2	"	"	"	"
19 (")	F	-0.2	Odewahn	"	"	L17
20 (")	S	0.7	Hughes	Red Channel + Ap Plates	"	SA07
21 (")	S	1.7	"	"	"	"
22 (")	M	2.6	"	"	"	"
23 (11.6)	T	3.6	Chaffee,Foltz	Red Channel	Miller	Remote Demo
24 (")	W	4.5	Bechtold, Aldcroft	"	"	L1
25 (")	Th	5.5	Aldcroft	Blue Channel	"	SA09
26 (")	F	6.4	Bechtold/Aldcroft	"	"	UA0/SA09
27 (")	S	7.4	Stauffer	Red Channel	"	SA02
28 (11.5)	S	8.3	"	"	"	"
29 (")	M	9.3	Engineering	TBD	"	M&E
30 (")	T	10.2	Latham	Echelle	Heller	SA017
31 (")	W	11.1	"	"	"	"

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

12/6/95

MMT OBSERVING SCHEDULE
FEBRUARY 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (11.5)	Th	12.1	Latham	Echelle	Heller	SA017
2 (11.4)	F	13.0	"	"	"	"
3 (")	S	14.0	"	"	"	"
4 (")	S	-13.1	"	"	"	"
5 (")	M	-12.1	Luhman	F-Spec	"	S45
6 (11.3)	T	-11.2	Luhman/Campins	"	McAfee	S45/S2
7 (")	W	-10.2	Young, J. Liu	"	"	S49
8 (")	Th	-9.3	"	"	"	"
9 (")	F	-8.3	Garnavich	"	"	SA014
10 (")	S	-7.4	"	"	"	"
11 (11.2)	S	-6.4	Bechtold	Red Channel	"	L2
12 (")	M	-5.5	"	"	"	"
13 (")	T	-4.5	Rix	"	Miller	S8
14 (")	W	-3.6	"	"	"	"
15 (11.1)	Th	-2.6	"	Blue Channel	"	L7
16 (")	F	1.7	"	"	"	"
17 (")	S	-0.7	"	"	"	"
18 (11.0)	S	0.2	Director	"	"	Director
19 (")	M	1.2	Luu	"	"	SA01
20 (")	T	2.1	"	"	Heller	"
21 (10.9)	W	3.1	"	"	"	"
22 (")	Th	4.0	Kirshner	"	"	SA05
23 (")	F	5.0	"	"	"	"
24 (")	S	5.9	B. Green	"	"	S51
25 (10.8)	S	6.9	Odewahn	Red Channel	"	L17
26 (")	M	7.8	"	"	"	"
27 (")	T	8.7	Latham	Echelle	McAfee	SA017
28 (10.7)	W	9.7	"	"	"	"
29 (")	Th	10.6	Engineering	TBD	Kindred	M&E

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12/6/95

MMT OBSERVING SCHEDULE
MARCH 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (10.7)	F	11.6	Lloyd-Hart et al.	A0	Kindred	E2
2 (")	S	12.5	"	"	"	"
3 (")	S	13.5	"	"	"	"
4 (10.6)	M	-13.6	"	"	"	"
5 (")	T	-12.6	"	"	Miller	"
6 (")	W	-11.7	Engineering	Red Channel, Special	"	RC Eng
7 (")	Th	-10.7	"	"	"	"
8 (")	F	-9.8	Wagner	"	"	V2
9 (")	S	-8.8	"	"	"	"
10 (10.4)	S	-7.9	B. Green	Blue Channel	"	S51
11 (")	M	-6.9	Impey	Red Channel	"	S39
12 (")	T	-6.0	McNamara	Blue Channel	Heller	SA08
13 (10.3)	W	-5.0	"	"	"	"
14 (")	Th	-4.1	UA0 TBS/Turner	"	"	L4
15 (")	F	-3.1	Shields, Hamann	Red Channel	"	S11
16 (10.2)	S	-2.2	Kirshner	Blue Channel	"	SA05
17 (")	S	-1.2.	"	"	"	"
18 (")	M	-0.3	Pascarelli et al.	Red Channel + AP	"	L16
19 (10.1)	T	0.7	"	"	McAfee	"
20 (")	W	1.6	Director	Blue Channel X-Disp	"	Director
21 (")	Th	2.6	"	"	"	"
22 (10.0)	F	3.5	Bechtold, Siemiginowska	"	"	S31
23 (")	S	4.5	Dinshaw	"	"	S28
24 (")	S	5.4	"	"	"	"
25 (9.9)	M	6.3	"	"	"	"
26 (")	T	7.3	Siemiginowska, Bechtold	"	Miller	SA011
27 (")	W	8.2	Riekes	F-Spec	"	S5
28 (9.8)	Th	9.2	"	"	"	"
29 (")	F	10.1	"	"	"	"
30 (")	S	11.1	Riekes et al.	"	"	S4
31 (9.7)	S	12.0	"	"	"	"

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1/11/95

MMT OBSERVING SCHEDULE
APRIL 1996

Date*	Day	Moon	Observer	Instrument	Operator	Program
1 (9.7)	M	13.0	Bechtold et al.	F-Spec	Miller	S33
2 (")	T	13.9	Kulesa, Riekes	"	Heller	S41
3 (9.6)	W	-13.1	Garnavich	"	"	SA014
4 (")	Th	-12.2	"	"	"	"
5 (9.5)	F	-11.2	"	"	"	"
6 (")	S	-10.3	McIntosh	"	"	S37
7 (")	S	-9.3	UAO TBS	"	"	UAO TBS
8 (9.4)	M	-8.4	Zhao	Blue Channel	"	SA03
9 (")	T	-7.4	"	"	McAfee	"
10 (")	W	-6.5	Vestergaard	"	"	SA010
11 (9.3)	Th	-5.5	"	"	"	"
12 (")	F	-4.6	Kennicutt, Skillman	"	"	L9
13 (")	S	-3.6	"	"	"	"
14 (9.2)	S	-2.7	Turner	"	"	L4
15 (")	M	-1.7	Bechtold	"	"	S35
16 (")	T	-0.8	Shields, Hamann	Red Channel	Miller	S11
17 (9.1)	W	0.2	"	"	"	"
18 (")	Th	1.1	Caldwell	Blue Channel	"	SA06
19 (")	F	2.1	"	"	"	"
20 (9.0)	S	3.0	Falco	"	"	SA012
21 (")	S	3.9	"	"	"	"
22 (")	M	4.9	"	"	"	"
23 (8.9)	T	5.8	"	"	Heller	"
24 (")	W	6.8	"	"	"	"
25 (")	Th	7.7	Engineering	Engineering	Kindred	M&E
26 (8.8)	F	8.7	Impey, Close	AO	"	S43
27 (")	S	9.6	Angel et al.	"	"	S54
28 (")	S	10.6	"	"	"	"
29 (8.7)	M	11.5	McLeod, Lloyd-Hart	"	"	S53
30 (")	T	12.5	"	"	McAfee	"

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Prop.	P.I.	Title	Inst.	Request	Award	Grade
1	Luu	Distant Comets	SpecB	3D	3D	1.11
5	Kirshner	Supernova Spectroscopy	SpecB	4D	3D+1G	1.08
7	Hughes	Galaxy Dynamics	SpecR	4D	3D	0.91
12	Falco	Lensed Quasar Survey	SpecB	3D	2D+1G	0.88
15	Eikenberry	IR Neutron Star Studies	USER	4L	4L	0.87
3	Zhao	Nova Vir 1929	SpecB	2D/G	1D+1G	0.70
14	Garnavich	IR Spectra of Supernovae	F-SPEC	4L	5L	0.50
13	Falco	Faint Radio Sources	SpecB	3D	2D	0.14
4	McClintock	A0620-00: Spotted Secondary	SpecB	3D	2D	0.10
6	Caldwell	Stellar Populations	SpecB	2D	2D	-0.01
8	McNamara	Distant ROSAT Clusters	SpecR	2D	1D+1G	-0.18
2	Stauffer	Praesepe Low Mass Stars	SpecR	2D	2G	-0.14
11	Siemiginowska	Q1208+1011	SpecB	1D	1G	-0.27
18	Prosser	Xray Open Cluster Stars	Ech	2L	3L	-0.34
9	Aldcroft	Radio Loud Quasars	SpecB	2D	1.5G	-0.35
17	Latham	Halo Binaries	Ech	6L	8L	-0.45
10	Vestergaard	Emission Lines in Quasars	SpecB	1G	2G	-0.51
20	Torres	ROSAT PMS Stars	Ech	3L	2L	-0.73
19	Stefanik	Hyades Binaries	Ech	2L	2L	-1.26
16	Latham	M67 Binaries	Ech	2G	----	-1.48

Total Requested: 31 D + 4 G + 21 L

Total Available: 19.5 D + 10 G + 19.5 L