TILLINGHAST SCHEDULE FOR THE MONTH OF MAY 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
MAY 1 WED	0.95	ECH	Milone	Echelle Combo
MAY 2 THR	0.98	"	"	" "
MAY 3 FRI	0.91	"	"	" "
MAY 4 SAT	0.85	"	"	" "
MAY 5 SUN	0.78	"	"	" "
MAY 6 MON	0.71	"	"	" "
MAY 7 TUE	0.64	FAST	Berlind	FAST Combo
MAY 8 WED	0.57	"	"	" "
MAY 9 THR	0.51	"	"	" "
MAY 10 FRI	0.44	"	Fabricant	Fabricant 4F Field G's
MAY 11 SAT	0.37	"	"	" "
MAY 12 SUN	0.30	"	"	" "
MAY 13 MON	0.24	"	"	" "
MAY 14 TUE	0.17	"	Berlind	FAST Combo
MAY 15 WED	0.10	"	"	" "
MAY 16 THR	0.03	"	"	" "
MAY 17 FRI	0.04	"	Barton	FAST Combo
MAY 18 SAT	0.10	"	"	" "
MAY 19 SUN	0.17	"	"	" "
MAY 20 MON	0.24	"	Berlind	FAST Combo
MAY 21 TUE	0.31	"	"	" "
MAY 22 WED	0.37	"	"	" "
MAY 23 THR	0.44	"	"	" "
MAY 24 FRI	0.51	"	Koranyi	FAST Combo
MAY 25 SAT	0.58	"	"	" "
MAY 26 SUN	0.64	"	"	" "
MAY 27 MON	0.71	"	"	" "
MAY 28 TUE	0.78	AFOE	Noyes	Noyes 3a Planets
MAY 29 WED	0.85	"	"	" "
MAY 30 THR	0.92	"	"	" "
MAY 31 FRI	0.98	"	"	" "

Echelle Combo includes proposal #'s 45e Kenyon Symbiotics, 63e Prosser IC4665, 15e Latham Halo Binaries, 70e Latham G Dwarf Binaries, 40e Stefanik Overshooting, 87e Latham Thick Disk and 43e Stefanik NGP F Stars.

FAST Combo includes proposals 2f Kirshner Supernovae, 3f Geller 15R RS, 41f Falco Radio Sources, 12f Kenyon Symbiotic Evolution, 25f Huchra K-LF, 33f Barton Compact Groups, 42f Grogin M-D, 1f Huchra CfA RS, 30f Kenyon PMS Stars, 35f Koranyi Poor Clusters, 49f Wilkes ISO QSO's, 6f Wilkes AGN Watch, 20f Prosser IC4665, and 48f Barmby Hercules.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT

TILLINGHAST SCHEDULE FOR THE MONTH OF JUNE 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
JUNE 1 SAT	0.95	AFOE	Noyes	Noyes 3a Planets
JUNE 2 SUN	0.88	"	"	" "
JUNE 3 MON	0.81	ECH	Milone	Echelle Combo
JUNE 4 TUE	0.75	"	"	" "
JUNE 5 WED	0.68	FAST	Berlind	FAST Combo
JUNE 6 THR	0.61	"	"	" "
JUNE 7 FRI	0.54	"	"	" "
JUNE 8 SAT	0.47	"	Fabricant	Fabricant 4f Field G's
JUNE 9 SUN	0.41	"	"	" "
JUNE 10 MON	0.34	"	"	" "
JUNE 11 TUE	0.27	"	"	" "
JUNE 12 WED	0.20	"	Berlind	FAST Combo
JUNE 13 THR	0.14	"	"	" "
JUNE 14 FRI	0.07	"	"	" "
JUNE 15 SAT	0.00	"	Grogin	FAST Combo
JUNE 16 SUN	0.07	"	"	" "
JUNE 17 MON	0.13	"	"	" "
JUNE 18 TUE	0.20	"	Berlind	FAST Combo
JUNE 19 WED	0.27	"	"	" "
JUNE 20 THR	0.34	"	"	" "
JUNE 21 FRI	0.41	"	Huchra	FAST Combo
JUNE 22 SAT	0.47	"	"	" "
JUNE 23 SUN	0.54	"	"	" "
JUNE 24 MON	0.61	"	"	" "
JUNE 25 TUE	0.68	AFOE	Noyes	Noyes 3a Planets
JUNE 26 WED	0.74	"	"	" "
JUNE 27 THR	0.81	"	"	" "
JUNE 28 FRI	0.88	"	"	" "
JUNE 29 SAT	0.95	"	"	" "
JUNE 30 SUN	0.98	"	"	" "

Echelle Combo includes proposal #'s 45e Kenyon Symbiotics, 63e Prosser IC4665, 15e Latham Halo Binaries, 70e Latham G Dwarf Binaries, 40e Stefanik Overshooting, 87e Latham Thick Disk and 43e Stefanik NGP F Stars.

FAST Combo includes proposals 2f Kirshner Supernovae, 3f Geller 15R RS, 41f Falco Radio Sources, 12f Kenyon Symbiotic Evolution, 25f Huchra K-LF, 33f Barton Compact Groups, 42f Grogin M-D, 1f Huchra CfA RS, 30f Kenyon PMS Stars, 35f Koranyi Poor Clusters, 49f Wilkes ISO QSO's, 6f Wilkes AGN Watch, 20f Prosser IC4665, and 48f Barmby Hercules.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT

TILLINGHAST SCHEDULE FOR THE MONTH OF JULY 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
JULY 1 MON	0.92	ECH	Milone	Echelle Combo
JULY 2 TUE	0.85	"	"	" "
JULY 3 WED	0.78	"	"	" "
JULY 4 THR	0.71	"	"	" "
JULY 5 FRI	0.65	FAST	Berlind	FAST Combo
JULY 6 SAT	0.58	"	"	" "
JULY 7 SUN	0.51	"	"	" "
JULY 8 MON	0.44	"	"	" "
JULY 9 TUE	0.38	"	Dobryzycki	Dobrzyycki 8f QSO's
JULY 10 WED	0.31	"	"	" "
JULY 11 THR	0.24	"	"	" "
JULY 12 FRI	0.17	"	"	" "
JULY 13 SAT	0.10	"	"	" "
JULY 14 SUN	0.04	"	"	" "
JULY 15 MON	0.03	"	Berlind	FAST Combo
JULY 16 TUE	0.10	"	"	" "
JULY 17 WED	0.17	"	"	" "
JULY 18 THR	0.23	"	"	" "
JULY 19 FRI	0.30	"	Barmby	FAST Combo
JULY 20 SAT	0.37	"	"	" "
JULY 21 SUN	0.44	"	"	" "
JULY 22 MON	0.51	"	Berlind	FAST Combo
JULY 23 TUE	0.57	"	"	" "
JULY 24 WED	0.64	"	"	" "
JULY 25 THR	0.71	AFOE	Noyes	Noyes 3a Planets
JULY 26 FRI	0.78	"	"	" "
JULY 27 SAT	0.84	"	"	" "
JULY 28 SUN	0.91	"	"	" "
JULY 29 MON	0.98	"	Berlind	" "
JULY 30 TUE	0.95	"	"	" "
JULY 31 WED	0.89	ECH	Milone	Echelle Combo

Echelle Combo includes proposal #'s 45e Kenyon Symbiotics, 63e Prosser IC4665, 15e Latham Halo Binaries, 70e Latham G Dwarf Binaries, 40e Stefanik Overshooting, 87e Latham Thick Disk and 43e Stefanik NGP F Stars.

FAST Combo includes proposals 2f Kirshner Supernovae, 3f Geller 15R RS, 41f Falco Radio Sources, 12f Kenyon Symbiotic Evolution, 25f Huchra K-LF, 33f Barton Compact Groups, 42f Grogin M-D, 1f Huchra CfA RS, 30f Kenyon PMS Stars, 35f Koranyi Poor Clusters, 49f Wilkes ISO QSO's, 6f Wilkes AGN Watch, 20f Prosser IC4665, and 48f Barmby Hercules.

** MOON IS MOON PHASE AT MIDDLE OF NIGHT

**** DATE IS STANDARD TIME START OF NIGHT

TILLINGHAST SCHEDULE FOR THE MONTH OF AUG 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
AUG 1 THR	0.82	ECH	Milone	Echelle Combo
AUG 2 FRI	0.75	"	"	" "
AUG 3 SAT	0.68	"	"	" "
AUG 4 SUN	0.61	"	"	" "
AUG 5 MON	0.55	----- SUMMER SHUTDOWN ----------		
AUG 6 TUE	0.48			
AUG 7 WED	0.41			
AUG 8 THR	0.34			
AUG 9 FRI	0.28			
AUG 10 SAT	0.21			
AUG 11 SUN	0.14			
AUG 12 MON	0.07			
AUG 13 TUE	0.00			
AUG 14 WED	0.06			
AUG 15 THR	0.13			
AUG 16 FRI	0.20			
AUG 17 SAT	0.27			
AUG 18 SUN	0.33			
AUG 19 MON	0.40			
AUG 20 TUE	0.47			
AUG 21 WED	0.54			
AUG 22 THR	0.60			
AUG 23 FRI	0.67			
AUG 24 SAT	0.74			
AUG 25 SUN	0.81			
AUG 26 MON	0.88			
AUG 27 TUE	0.94			
AUG 28 WED	0.99			
AUG 29 THR	0.92			
AUG 30 FRI	0.85			
AUG 31 SAT	0.79			

** MOON IS MOON PHASE AT MIDDLE OF NIGHT
**** DATE IS STANDARD TIME START OF NIGHT

1.5-m Proposal Summary May-July 1996

Prop.	P.I.	Title	Inst.	Request	Award	Grade
4f	Fabricant	Field Galaxy Survey	FAST	8D	8D	1.33
3a	Noyes	Extra Solar Planets	AFOE	18L	18L	1.32
2f	Kirshner	SN Spectroscopy	FAST	4D	3D	1.29
3f	Geller	15-R Redshift Survey	FAST	20D	15D	1.08
41f	Falco	Faint Radio Sources	FAST	1D	1D	0.87
12f	Kenyon	Symbiotic Evolution	FAST	2G	1.5G	0.85
8f	Dobrzycki	QSO IDs	FAST	6D	6D	0.76
25f	Huchra	K Band LF	FAST	3D	3D	0.57
33f	Barton	Compact Groups	FAST	3D	3D	0.52
42f	Grogin	Morphology Density	FAST	3D	3D	0.48
1f	Huchra	CfA Redshift Survey	FAST	5D+3G	4D+3G	0.35
30f	Kenyon	Pre-Main Sequence Stars	FAST	4G	1G	0.31
45e	Kenyon	Symbiotics	Ech	2L	1.5L	0.30
35f	Koranyi	Poor Cluster Kinematics	FAST	4D	3D	0.21
49f	Wilkes	ISO Quasars	FAST	4G	3G	0.15
6f	Wilkes	AGN Monitoring	FAST	1.5G	1.5G	-0.08
63e	Prosser	IC 4665 Binaries	Ech	1L	0.5L	-0.27
20f	Prosser	IC 4665 Cluster	FAST	1G	0.1G	-0.35
15e	Latham	Halo Binaries	Ech	4L	4L	-0.43
70e	Latham	G Dwarf Binaries	Ech	8L	6L	-0.44
48f	Barmby	Hercules Supercluster	FAST	4D	2D	-0.48
31f	Falco	Grav Lens Search	FAST	1D	--	-0.68
40e	Stefanik	Overshooting	Ech	1L	1L	-0.75
87e	Latham	Thick Disk Origins	Ech	10L	4L	-0.92
50f	Schlegel	Bright ROSAT IDs	FAST	from MMT	1G	-----
47f	Chaffee	Emission Line Galaxies	FAST	4D	--	-1.27
43e	Stefanik	NGP F Stars	Ech	1L	--	-1.38
91e	Torres	CrA PMS Stars	Ech	4L	--	-2.31

Total Requested: 66 D + 15.5 G + 49 L (130.5 nights)

Total Available: 96 nights (61D/G + 35L)