TILLINGHAST SCHEDULE FOR THE MONTH OF SEPT 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
SEPT 1 SUN	0.72	Ech	Milone	Ech COMBO
SEPT 2 MON	0.65	"	"	" "
SEPT 3 TUE	0.58	"	"	" "
SEPT 4 WED	0.51	FAST	Berlind	FAST COMBO+
SEPT 5 THR	0.45	"	"	" "
SEPT 6 FRI	0.38	"	"	" "
SEPT 7 SAT	0.31	"	"	" "
SEPT 8 SUN	0.24	"	Grogin	" "
SEPT 9 MON	0.18	"	"	" "
SEPT 10 TUE	0.11	"	"	" "
SEPT 11 WED	0.04	"	"	" "
SEPT 12 THR	0.03	"	"	" "
SEPT 13 FRI	0.09	"	"	" "
SEPT 14 SAT	0.16	"	Berlind	" "
SEPT 15 SUN	0.23	"	"	" "
SEPT 16 MON	0.30	"	"	" "
SEPT 17 TUE	0.37	"	"	" "
SEPT 18 WED	0.43	"	Kenyon	" "
SEPT 19 THR	0.50	"	"	" "
SEPT 20 FRI	0.57	"	"	" "
SEPT 21 SAT	0.64	"	Berlind	" "
SEPT 22 SUN	0.70	"	"	" "
SEPT 23 MON	0.77	AFOE	Noyes	#1a Extrasolar Planets
SEPT 24 TUE	0.84	"	"	" "
SEPT 25 WED	0.91	"	"	" "
SEPT 26 THR	0.98	"	"	" "
SEPT 27 FRI	0.96	"	Peters	" "
SEPT 28 SAT	0.89	"	"	" "
SEPT 29 SUN	0.82	"	"	" "
SEPT 30 MON	0.75	"	Berlind	" "

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

FAST COMBO --- Proposals #2(Kirshner,SN), #3(Geller,15R), #42(Grogin,MD), #12 (Kenyon,Symbiotics), #25(Huchra,KLF), #55(Geller,EOS), #32(Green, Carbon), #38(Briceno,Taurus PMS), #54(Prosser,N2232), #49(Wilkes,ISO), #53(Huchra,CfA), #6(Wilkes,AGN), #43(Pantoja,Plane), #37(Arce,Polarizing)

+Monitoring proposals --- Proposals #6 and #12 require observations every night. These objects are bright and can be done in twilight and moonlight.

Echelle COMBO --- Proposals #45(Kenyon,Symbiotics), #70(Latham,G Dwarfs), #88(Latham,Eclipsing Binaries), #80(Torres,ROSAT PMS), #15(Latham,Halo), #2(Stefanik,Hyades), #87(Latham,Thick Disk), #90(Torres,Hyades Dist)

*** The summary indicates the relative fractions of time for each project

TILLINGHAST SCHEDULE FOR THE MONTH OF OCT 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
OCT 1 TUE	0.69	Ech	Berlind	Ech COMBO
OCT 2 WED	0.62	"	"	" "
OCT 3 THR	0.55	FAST	Peters	FAST COMBO+
OCT 4 FRI	0.48	"	"	" "
OCT 5 SAT	0.42	"	"	" "
OCT 6 SUN	0.35	"	Berlind	" "
OCT 7 MON	0.28	"	"	" "
OCT 8 TUE	0.21	"	"	" "
OCT 9 WED	0.14	"	Fabricant	Fabricant #4f Field G's
OCT 10 THR	0.08	"	"	" "
OCT 11 FRI	0.01	"	"	" "
OCT 12 SAT	0.06	"	"	" "
OCT 13 SUN	0.13	"	"	" "
OCT 14 MON	0.19	"	Huchra	FAST COMBO+
OCT 15 TUE	0.26	"	"	" "
OCT 16 WED	0.33	"	"	" "
OCT 17 THR	0.40	"	"	" "
OCT 18 FRI	0.47	"	Berlind	" "
OCT 19 SAT	0.53	"	"	" "
OCT 20 SUN	0.60	"	"	" "
OCT 21 MON	0.67	AFOE	Peters Noyes	#1a Extrasolar Planets
OCT 22 TUE	0.74	"	" ***	+ McLeod #98e NaD
OCT 23 WED	0.80	"	" ***	" "
OCT 24 THR	0.87	"	Berlind***	" "
OCT 25 FRI	0.94	"	" *	" "
OCT 26 SAT	0.99	"	" *	" "
OCT 27 SUN	0.93	"	Noyes *	" "
OCT 28 MON	0.86	"	" *	" "
OCT 29 TUE	0.79	"	" *	" "
OCT 30 WED	0.72	"	" *	" "
OCT 31 THR	0.65	"	" *	" "

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

*** Oct 22-24: McLeod gets 5hrs/night for NaD Night Sky emission.
On Oct 25-31, the time drops to 2 hrs/night, as necessary.

FAST COMBO --- Proposals #2(Kirshner,SN), #3(Geller,15R), #42(Grogin,MD), #12 (Kenyon,Symbiotics), #25(Huchra,KLF), #55(Geller,EOS), #32(Green, Carbon), #38(Briceno,Taurus PMS), #54(Prosser,N2232), #49(Wilkes,ISO), #53(Huchra,CfA), #6(Wilkes,AGN), #43(Pantoja,Plane), #37(Arce,Polarizing)

+Monitoring proposals --- Proposals #6 and #12 require observations every night. These objects are bright and can be done in twilight and moonlight.

Echelle COMBO --- Proposals #45(Kenyon,Symbiotics), #70(Latham,G Dwarfs), #88(Latham,Eclipsing Binaries), #80(Torres,ROSAT PMS), #15(Latham,Halo), #2(Stefanik,Hyades), #87(Latham,Thick Disk), #90(Torres,Hyades Dist)

*** The summary indicates the relative fractions of time for each project

TILLINGHAST SCHEDULE FOR THE MONTH OF NOV 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
NOV 1 FRI	0.59	FAST	Berlind	FAST COMBO+
NOV 2 SAT	0.52	"	"	" "
NOV 3 SUN	0.45	"	"	" "
NOV 4 MON	0.38	FAST	Peters	FAST COMBO+
NOV 5 TUE	0.32	"	"	" "
NOV 6 WED	0.25	"	"	" "
NOV 7 THR	0.18	"	Berlind	" "
NOV 8 FRI	0.11	"	"	" "
NOV 9 SAT	0.04	"	"	" "
NOV 10 SUN	0.02	"	Arce	FAST COMBO+
NOV 11 MON	0.09	"	"	" "
NOV 12 TUE	0.16	"	"	" "
NOV 13 WED	0.23	"	Peters	" "
NOV 14 THR	0.29	"	"	" "
NOV 15 FRI	0.36	"	Kim	Kim #52f X-ray QSO's
NOV 16 SAT	0.43	"	"	" "
NOV 17 SUN	0.50	"	"	" "
NOV 18 MON	0.56	Ech	Berlind	Ech COMBO
NOV 19 TUE	0.63	"	"	" "
NOV 20 WED	0.70	"	"	" "
NOV 21 THR	0.77	"	Milone	" "
NOV 22 FRI	0.84	"	"	" "
NOV 23 SAT	0.90	"	"	" "
NOV 24 SUN	0.97	"	"	" "
NOV 25 MON	0.96	AFOE	Peters	Noyes #1a Extrasolar Planets
NOV 26 TUE	0.89	"	"	" "
NOV 27 WED	0.83	"	"	" "
NOV 28 THR	0.76	"	Noyes	" "
NOV 29 FRI	0.69	"	"	" "
NOV 30 SAT	0.62	"	"	" "

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

FAST COMBO --- Proposals #2(Kirshner,SN), #3(Geller,15R), #42(Grogin,MD), #12 (Kenyon,Symbiotics), #25(Huchra,KLF), #55(Geller,EOS), #32(Green, Carbon), #38(Briceno,Taurus PMS), #54(Prosser,N2232), #49(Wilkes,ISO), #53(Huchra,CfA), #6(Wilkes,AGN), #43(Pantoja,Plane), #37(Arce,Polarizing)

+Monitoring proposals --- Proposals #6 and #12 require observations every night. These objects are bright and can be done in twilight and moonlight.

Echelle COMBO --- Proposals #45(Kenyon,Symbiotics), #70(Latham,G Dwarfs), #88(Latham,Eclipsing Binaries), #80(Torres,ROSAT PMS), #15(Latham,Halo), #2(Stefanik,Hyades), #87(Latham,Thick Disk), #90(Torres,Hyades Dist)

*** The summary indicates the relative fractions of time for each project

TILLINGHAST SCHEDULE FOR THE MONTH OF DEC 1996

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
DEC 1 SUN	0.55	AFOE	Noyes	#1a Extrasolar Planets
DEC 2 MON	0.49	"	"	" "
DEC 3 TUE	0.42	FAST	Raymond+Peters	Raymond #51f HH Objects
DEC 4 WED	0.35	"	" "	" "
DEC 5 THR	0.28	"	Raymond	" "
DEC 6 FRI	0.22	"	"	" "
DEC 7 SAT	0.15	"	"	" "
DEC 8 SUN	0.08	"	"	" "
DEC 9 MON	0.01	"	Berlind	FAST COMBO+
DEC 10 TUE	0.05	"	"	" "
DEC 11 WED	0.12	"	Dobrzycki	Dobrzycki #8f OSO ID's
DEC 12 THR	0.19	"	"	" "
DEC 13 FRI	0.26	"	"	" "
DEC 14 SAT	0.33	"	"	" "
DEC 15 SUN	0.39	"	"	" "
DEC 16 MON	0.46	"	Berlind	FAST COMBO+
DEC 17 TUE	0.53	"	"	" "
DEC 18 WED	0.60	Ech	Milone	Ech COMBO
DEC 19 THR	0.66	"	"	" "
DEC 20 FRI	0.73	"	"	" "
DEC 21 SAT	0.80	"	"	" "
DEC 22 SUN	0.87	"	"	" "
DEC 23 MON	0.93	"	Cambridge	" "
DEC 24 TUE	1.00	"	"	" "
DEC 25 WED	0.93	"	"	" "
DEC 26 THR	0.86	"	"	" "
DEC 27 FRI	0.79	"	"	" "
DEC 28 SAT	0.73	"	"	" "
DEC 29 SUN	0.66	"	Berlind	" "
DEC 30 MON	0.59	"	"	" "
DEC 31 TUE	0.52	FAST	Berlind	FAST COMBO+

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

FAST COMBO --- Proposals #2(Kirshner,SN), #3(Geller,15R), #42(Grogin,MD), #12 (Kenyon,Symbiotics), #25(Huchra,KLF), #55(Geller,EOS), #32(Green, Carbon), #38(Briceno,Taurus PMS), #54(Prosser,N2232), #49(Wilkes,ISO), #53(Huchra,CfA), #6(Wilkes,AGN), #43(Pantoja,Plane), #37(Arce,Polarizing)

+Monitoring proposals --- Proposals #6 and #12 require observations every night. These objects are bright and can be done in twilight and moonlight.

Echelle COMBO --- Proposals #45(Kenyon,Symbiotics), #70(Latham,G Dwarfs), #88(Latham,Eclipsing Binaries), #80(Torres,ROSAT PMS), #15(Latham,Halo), #2(Stefanik,Hyades), #87(Latham,Thick Disk), #90(Torres,Hyades Dist)

*** The summary indicates the relative fractions of time for each project

Tillinghast Reflector Proposal Summary

Prop.	P.I.	Title	Inst.	Request	Award	Grade
4f	Fabricant	Field Galaxy Survey	FAST	5D	5D	1.72
1a	Noyes	Extra Solar Planets	AFOE	24L	24L	1.50
2f	Kirshner	SN Spectroscopy	FAST	4D	4D	1.18
3f	Geller	15-R Redshift Survey	FAST	7D	7D	1.14
98e	McLeod	Na Column Density	Ech	2L	2L	0.89
51f	Raymond	HH Objects	FAST	6G	6G	0.81
42f	Grogin	Morphology Density	FAST	6D	6D	0.67
12f	Kenyon	Symbiotic Star Evol	FAST	3G	3G	0.47
8f	Dobrzycki	QSO IDs	FAST	5D	5D	0.38
25f	Huchra	K Band LF	FAST	3D	3D	0.38
55f	Geller	Edge-On Galaxy Survey	FAST	10D	10D	0.34
45e	Kenyon	Symbiotics	Ech	2L	2L	0.28
37f	Arce	Polarizing Power	FAST	2D	2D	0.26
32f	Green	Dwarf Carbon Stars	FAST	2G	1G	-0.03
38f	Briceno	Taurus Low Mass PMS	FAST	2G	1.5G	-0.11
70e	Latham	G Dwarf Binaries	Ech	8L	6L	-0.18
54f	Prosser	Open Cluster NGC 2232	FAST	2G	2G	-0.23
88e	Latham	Eclipsing Binaries	Ech	4L	4L	-0.24
49f	Wilkes	ISO Quasars	FAST	3G	2G	-0.30
80e	Torres	ROSAT PMS Candidates	Ech	5L	4L	-0.33
53f	Huchra	Faint CfA Galaxies	FAST	1D	1D	-0.37
52f	Kim	Xray Selected Quasars	FAST	3D	3D	-0.51
15e	Latham	Halo Binaries	Ech	4L	3L	-0.77
2e	Stefanik	Hyades Binaries	Ech	4L	2L	-1.07
6f	Wilkes	AGN Monitoring	FAST	1.5G	1.5G	-1.13
87e	Latham	Thick Disk Origins	Ech	15L	3L	-1.20
90e	Torres	Hyades Distance	Ech	2L	2L	-1.37
43f	Pantoja	Winter Plane Galaxies	FAST	4D	4D	-1.56
31f	Falco	Grav Lens Search	FAST	1	MMT	----

Total Requested: 51 D + 19.5 G + 70 L (139.5 nights)
Total Requested: 70.5 FAST + 46 Ech + 24 AFOE (139.5 nights)
Total Available: 122 nights (roughly 49D + 24G + 49L)