April 20, 2000

FLWO Tillinghast 60-inch Schedule for the Month of May 2000

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
May 01 Mon	-1.5	FAST	Balog	FAST Combo
May 02 Tue	-0.6	"	"	"
May 03 Wed	0.4	"	"	"
May 04 Thu	1.3	"	MC	Kochanek 88f (Mass Func)
May 05 Fri	2.3	"	"	"
May 06 Sat	3.2	"	"	"
May 07 Sun	4.2	"	PB	FAST Combo
May 08 Mon	5.1	"	"	"
May 09 Tue	6.1	"	"	"
May 10 Wed	7.0	"	MC	"
May 11 Thu	8.0	"	"	"
May 12 Fri	8.9	AFOE	"	Noyes 1a
May 13 Sat	9.9	"	PB	"
May 14 Sun	10.8	"	"	"
May 15 Mon	11.8	"	"	"
May 16 Tue	12.7	ECH	MC	ECH Combo
May 17 Wed	13.7	"	"	"
May 18 Thu	-13.4	"	"	"
May 19 Fri	-12.4	"	PB	"
May 20 Sat	-11.5	"	"	"
May 21 Sun	-10.5	"	"	"
May 22 Mon	-9.6	FAST	MC	FAST Combo
May 23 Tue	-8.6	"	"	"
May 24 Wed	-7.7	"	"	"
May 25 Thu	-6.8	"	PB	"
May 26 Fri	-5.8	"	"	"
May 27 Sat	-4.9	"	"	"
May 28 Sun	-3.9	"	Jha	Jha 91f (SN Gx)
May 29 Mon	-3.0	"	"	" Memorial Day
May 30 Tue	-2.0	"	"	"
May 31 Wed	-1.1	"	MC	FAST Combo

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

May Fast Combo (program and effective nights) is
Kirshner 2f (SN) 2 nights, Fazio 87f (IRAC) 1 night,
Geller 113f (Gx Inter) 2 nights, Brown 114f (Lum Dens) 1 night,
Kenyon 12f (Symb.) 1 night, Garcia 65f (Xray) 2 nights,
Rines 64f (Caustics) 2 nights, Calvet 89 1 night,
Kannappan 117 (Irr Gx) 1 night, Balog 115f (PMS) 1 night,
Mahdavi 59f (Xray Groups) 1 night, Huchra 68f (2mass) fill in,
Falco 84f (Zwicky) fill in, Wilkes 6f (AGN) fill in.

Trimester Echelle Combo is Torres 65e (Eclipsing Binaries),
Latham 61e (fstar), Torres 111e(Algols), Latham 100e (transits) ,
Latham 88e (G dwarfs), Latham 15e (halo) , Latham 94e (close encounters).

April 20, 2000

FLWO Tillinghast 60-inch Schedule for the Month of June 2000

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Jun 01 Thu	-0.1	FAST	MC	FAST Combo
Jun 02 Fri	0.8	"	"	"
Jun 03 Sat	1.8	"	PB	"
Jun 04 Sun	2.7	"	"	"
Jun 05 Mon	3.7	"	"	Kochanek 88f (Lum Func)
Jun 06 Tue	4.6	"	MC	"
Jun 07 Wed	5.6	"	"	"
Jun 08 Thu	6.5	"	"	"
Jun 09 Fri	7.5	AFOE	Cambridge	Noyes 1a
Jun 10 Sat	8.4	"	"	"
Jun 11 Sun	9.4	"	"	"
Jun 12 Mon	10.3	"	"	"
Jun 13 Tue	11.3	ECH	PB	ECH Combo
Jun 14 Wed	12.2	"	"	"
Jun 15 Thu	13.2	"	"	"
Jun 16 Fri	-13.9	"	"	"
Jun 17 Sat	-12.9	"	MC	"
Jun 18 Sun	-12.0	"	"	"
Jun 19 Mon	-11.0	"	"	"
Jun 20 Tue	-10.1	FAST	PB	FAST Combo
Jun 21 Wed	-9.2	"	"	"
Jun 22 Thu	-8.2	"	"	"
Jun 23 Fri	-7.3	"	"	"
Jun 24 Sat	-6.3	"	MC	"
Jun 25 Sun	-5.4	"	"	"
Jun 26 Mon	-4.4	"	"	"
Jun 27 Tue	-3.5	"	PB	"
Jun 28 Wed	-2.5	"	"	"
Jun 29 Thu	-1.6	"	"	"
Jun 30 Fri	-0.6	"	MC	"

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

June Fast Combo (program and effective nights) is Kirshner 2f (SN) 1 night, Fazio 87f (IRAC) 1 night, Geller 113f (Gx Inter) 1 night, Brown 118 1 night, Brown 114f (Lum Dens) 1 night, Kenyon 12f (Symb.) 1 night, Garcia 65f (Xray) 2 nights, Rines 64f (Caustics) 1 night, Mahdavi 59f (Xray Groups) 1 night, Kannappan 117 (Irr Gx) 1 night, Balog 115f (PMS) 1 night, Huchra 68f (2mass) 2 nights, Falco 84f (Zwicky) 1 night, Wilkes 6f (AGN) fill in.

Trimester Echelle Combo is Torres 65e (Eclipsing Binaries), Latham 61e (fstar), Torres 111e(Algols), Latham 100e (transits) , Latham 88e (G dwarfs), Latham 15e (halo) , Latham 94e (close encounters).

April 20, 2000

FLWO Tillinghast 60-inch Schedule for the Month of July 2000

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Jul 01 Sat	0.3	FAST	MC	FAST Combo
Jul 02 Sun	1.3	"	"	"
Jul 03 Mon	2.2	"	"	"
Jul 04 Tue	3.2	"	Mahdavi	FAST Combo Independence Day
Jul 05 Wed	4.1	"	"	"
Jul 06 Thu	5.1	"	"	"
Jul 07 Fri	6.0	"	"	"
Jul 08 Sat	7.0	"	PB	"
Jul 09 Sun	7.9	"	"	"
Jul 10 Mon	8.9	AFOE	"	Noyes 1a
Jul 11 Tue	9.8	"	MC	"
Jul 12 Wed	10.8	"	"	"
Jul 13 Thu	11.7	"	"	"
Jul 14 Fri	12.7	ECH	PB	ECH Combo
Jul 15 Sat	13.6	"	"	"
Jul 16 Sun	-13.4	"	"	"
Jul 17 Mon	-12.5	"	Cambridge	"
Jul 18 Tue	-11.6	"	"	"
Jul 19 Wed	-10.6	"	"	"
Jul 20 Thu	-9.7	"	"	"
Jul 21 Fri	-8.7	FAST	PB	Kochanek 88f (Lum Func)
Jul 22 Sat	-7.8	"	"	"
Jul 23 Sun	-6.8	"	"	"
Jul 24 Mon	-5.9	"	MC	FAST Combo
Jul 25 Tue	-4.9	"	"	"
Jul 26 Wed	-4.0	"	"	"
Jul 27 Thu	-3.0	"	Groot	"
Jul 28 Fri	-2.1	"	"	"
Jul 29 Sat	-1.1	"	"	"
Jul 30 Sun	-0.2	"	"	"
Jul 31 Mon	0.8	"	"	"

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

July Fast Combo (program and effective nights) is
Kirshner 2f (SN) 1 night, Brown 114f (Lum Dens) 1 night,
Kenyon 12f (Symb.) 1 night, Garcia 65f (Xray) 2 nights,
Balog 115f (PMS) 3 nights, Mahdavi 59f (Xray Groups) 2 nights,
Groot 119 (IP Peg), 5 nights, Wilkes 6f (AGN) 1 night,
Huchra 68f (2mass) 1 night, Falco 84f (Zwicky) fill in.

Trimester Echelle Combo: Torres 65e (Eclipsing Binaries),
Latham 61e (fstar), Torres 111e(Algols), Latham 100e (transits) ,
Latham 88e (G dwarfs), Latham 15e (halo) , Latham 94e (close encounters).

April 20, 2000

FLWO Tillinghast 60-inch Schedule for the Month of August 2000

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Aug 01 Tue	1.7	FAST	MC	FAST Combo
Aug 02 Wed	2.7	"	"	"
Aug 03 Thu	3.6	"	"	"
Aug 04 Fri	4.6	"	"	"
Aug 05 Sat	5.5	Shutdown	"	"
Aug 06 Sun	6.5	"	"	"
Aug 07 Mon	7.4	"	"	"
Aug 08 Tue	8.4	"	"	"
Aug 09 Wed	9.3	"	"	"
Aug 10 Thu	10.3	"	"	"
Aug 11 Fri	11.2	"	"	"
Aug 12 Sat	12.2	"	"	"
Aug 13 Sun	13.1	"	"	"
Aug 14 Mon	-14.0	"	"	"
Aug 15 Tue	-13.0	"	"	"
Aug 16 Wed	-12.1	"	"	"
Aug 17 Thu	-11.1	"	"	"
Aug 18 Fri	-10.2	"	"	"
Aug 19 Sat	-9.2	"	"	"
Aug 20 Sun	-8.3	"	"	"
Aug 21 Mon	-7.3	"	"	"
Aug 22 Tue	-6.4	"	"	"
Aug 23 Wed	-5.4	"	"	"
Aug 24 Thu	-4.5	"	"	"
Aug 25 Fri	-3.5	"	"	"
Aug 26 Sat	-2.6	"	"	"
Aug 27 Sun	-1.6	"	"	"
Aug 28 Mon	-0.7	"	"	"
Aug 29 Tue	0.3	"	"	"
Aug 30 Wed	1.2	"	"	"
Aug 31 Thu	2.2	"	"	"

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

August Fast Combo (program and effective nights) is
Balog 115f (PMS) 1 night, Huchra 68f (2Mass) 2 nights,
Falco 84f (Zwicky) 1 night.

Trimester Echelle Combo is Torres 65e (Eclipsing Binaries),
Latham 61e (fstar), Torres 111e(Algols), Latham 100e (transits) ,
Latham 88e (G dwarfs), Latham 15e (halo) , Latham 94e (close encounters).

April 20, 2000

FLWO Tillinghast 60-inch Proposal Summary May - August 2000

Prop.	P.I.	Title	Inst.	Award
2f	Kirshner	Supernovae	FAST	4
6f	Wilkes	AGN	FAST	1
12f	Kenyon	Symbiotic Stars	FAST	3
59f	Mahdavi	X-Ray Groups	FAST	4
64f	Rines	Galaxy Cluster Caustics	FAST	1
65f	Garca	X-Ray Novae	FAST	6
68f	Huchra	2MASS Redshift Survey	FAST	5
84f	Falco	Updated Zwicky Completion	FAST	2
87f	Fazio	IRAC Spectral Calibrators	FAST	2
88f	Kochanek	LMF of Galaxies	FAST	10
89f	Calvet	Ae/Be Stars	FAST	1
91f	Jha	Supernova Host Galaxies	FAST	3
113f	Geller	Interacting Galaxies	FAST	3
114f	Brown	Galaxy Luminosity Functions	FAST	2
115f	Balog	Pre Main Sequence Stars	FAST	6
117f	Kannappan	Irregular Galaxies	FAST	2
118f	Brown	UV Galaxies	FAST	1
119f	Groot	IP Peg	FAST	5
15e	Latham	Halo Stars	ECH	
61e	Latham	F Stars	ECH	
65e	Torres	Eclipsing Binaries	ECH	
94e	Latham	Close Encounters	ECH	
100e	Latham	Transits	ECH	
111e	Torres	Algols	ECH	
1a	Noyes	Extra-Solar Planets	AFOE	12