June 6, 2002

FLWO 48" Schedule for the Month of May 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
May 1 Wed	0.69	4Sh	Falco	Engineering
May 2 Thu	0.59	"	Zhao	XTE J1901+014 (R)
May 3 Fri	0.50	"	Spahr	Spahr NEOs (R)
May 4 Sat	0.40	"	"	"
May 5 Sun	0.31	"	"	"
May 6 Mon	0.23	"	"	"
May 7 Tue	0.15	"	Kirshner	Kirshner SN (R)
May 8 Wed	0.09	"	M. Hartman	Kochanek LMFG
May 9 Thu	0.05	"	"	"
May 10 Fri	0.01	"	"	"
May 11 Sat	0.00	"	"	"
May 12 Sun	0.01	"	Sasselov	Sasselov PISCES
May 13 Mon	0.03	"	"	"
May 14 Tue	0.08	"	"	"
May 15 Wed	0.14	"	"	"
May 16 Thu	0.23	"	"	"
May 17 Fri	0.33	"	"	"
May 18 Sat	0.43	"	"	"
May 19 Sun	0.55	"	"	"
May 20 Mon	0.66	"	"	"
May 21 Tue	0.77	"	"	"
May 22 Wed	0.86	IRCAM	Kenyon	Kenyon rho-Oph
May 23 Thu	0.93	"	"	"
May 24 Fri	0.98	"	"	"
May 25 Sat	1.00	"	Balog	NGC6871
May 26 Sun	0.99	"	"	"
May 27 Mon	0.96	"	"	" MEMORIAL DAY
May 28 Tue	0.90	"	Kochanek	LMFG
May 29 Wed	0.83	"	"	"
May 30 Thu	0.75	"	"	"
May 31 Fri	0.66	4Sh	Falco	Engineering

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
Stanek 2 (TOO GRB), Stanek 13 (TOO IRGRB), Kirshner 1 (SN),
Garcia (TOO XR Nova), Jha 14 (IRSN), Zhao 6 (BH candidates),
Falco (QSO monitoring).

June 6, 2002

FLWO 48" Schedule for the Month of June 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Jun 1 Sat	0.56	4Sh	Megeath	IRAC
Jun 2 Sun	0.47	"	"	"
Jun 3 Mon	0.38	"	"	"
Jun 4 Tue	0.29	"	"	"
Jun 5 Wed	0.20	"	Spahr	Spahr NEOs (R)
Jun 6 Thu	0.13	"	"	"
Jun 7 Fri	0.07	"	"	"
Jun 8 Sat	0.03	"	"	"
Jun 9 Sun	0.01	"	Kirshner	Kirshner SN
Jun 10 Mon	0.00	"	Green	ChaMP
Jun 11 Tue	0.02	"	"	"
Jun 12 Wed	0.06	"	"	"
Jun 13 Thu	0.12	"	Jerius	X-Ray clusters
Jun 14 Fri	0.20	"	"	"
Jun 15 Sat	0.30	"	"	"
Jun 16 Sun	0.41	"	"	"
Jun 17 Mon	0.53	"	"	"
Jun 18 Tue	0.64	"	Sasselov	PISCES
Jun 19 Wed	0.75	"	"	"
Jun 20 Thu	0.84	"	"	"
Jun 21 Fri	0.92	"	"	"
Jun 22 Sat	0.97	"	"	"
Jun 23 Sun	0.99	"	"	"
Jun 24 Mon	1.00	"	"	"
Jun 25 Tue	0.98	"	"	"
Jun 26 Wed	0.93	"	"	"
Jun 27 Thu	0.88	"	"	"
Jun 28 Fri	0.80	IRCAM	Kochanek	LMFG
Jun 29 Sat	0.72	"	"	"
Jun 30 Sun	0.63	"	"	"

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
Stanek 2 (TOO GRB), Stanek 13 (TOO IRGRB), Kirshner 1 (SN),
Garcia (TOO XR Nova), Jha 14 (IRSN), Zhao 6 (BH candidates),
Falco (QSO monitoring).

June 6, 2002

FLWO 48" Schedule for the Month of July 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Jul 1 Mon	0.54	IRCAM	Ragland	Ragland Miras
Jul 2 Tue	0.44	"	"	"
Jul 3 Wed	0.35	4Sh	Wang	Interacting galaxies
Jul 4 Thu	0.26	"	"	" INDEPENDENCE DAY
Jul 5 Fri	0.18	"	"	"
Jul 6 Sat	0.11	"	"	"
Jul 7 Sun	0.05	"	"	"
Jul 8 Mon	0.02	"	Kirshner	Kirshner SN
Jul 9 Tue	0.00	"	Barmby	SIRTF clusters
Jul 10 Wed	0.01	"	"	"
Jul 11 Thu	0.04	"	"	"
Jul 12 Fri	0.10	"	TBA	TBA
Jul 13 Sat	0.18	"	"	"
Jul 14 Sun	0.28	"	"	"
Jul 15 Mon	0.39	"	"	"
Jul 16 Tue	0.51	IRCAM	Megeath	Megeath YSO
Jul 17 Wed	0.62	"	"	"
Jul 18 Thu	0.72	"	"	"
Jul 19 Fri	0.82	"	"	"
Jul 20 Sat	0.90	"	"	"
Jul 21 Sun	0.95	"	TBA	
Jul 22 Mon	0.99	"	"	
Jul 23 Tue	1.00	"	"	
Jul 24 Wed	0.99	"	"	
Jul 25 Thu	0.96	"	"	
Jul 26 Fri	0.91	"	"	
Jul 27 Sat	0.85	"	"	
Jul 28 Sun	0.78	"	"	
Jul 29 Mon	0.69	"	"	
Jul 30 Tue	0.60	"	"	
Jul 31 Wed	0.51	"	"	

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
Stanek 2 (TOO GRB), Stanek 13 (TOO IRGRB), Kirshner 1 (SN),
Garcia (TOO XR Nova), Jha 14 (IRSN), Zhao 6 (BH candidates),
Falco (QSO monitoring).

June 6, 2002

FLWO 48" Schedule for the Month of August 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Aug 1 Thu	0.41	SHUTDOWN		SHUTDOWN
Aug 2 Fri	0.32	"		"
Aug 3 Sat	0.23	"		"
Aug 4 Sun	0.15	"		"
Aug 5 Mon	0.08	"		"
Aug 6 Tue	0.03	"		"
Aug 7 Wed	0.00	"		"
Aug 8 Thu	0.01	"		"
Aug 9 Fri	0.03	"		"
Aug 10 Sat	0.09	"		"
Aug 11 Sun	0.17	"		"
Aug 12 Mon	0.26	"		"
Aug 13 Tue	0.37	"		"
Aug 14 Wed	0.48	"		"
Aug 15 Thu	0.59	"		"
Aug 16 Fri	0.69	"		"
Aug 17 Sat	0.79	"		"
Aug 18 Sun	0.87	"		"
Aug 19 Mon	0.93	"		"
Aug 20 Tue	0.97	"		"
Aug 21 Wed	0.99	"		"
Aug 22 Thu	1.00	"		"
Aug 23 Fri	0.98	"		"
Aug 24 Sat	0.95	"		"
Aug 25 Sun	0.90	"		"
Aug 26 Mon	0.83	"		"
Aug 27 Tue	0.75	"		"
Aug 28 Wed	0.67	"		"
Aug 29 Thu	0.57	"		"
Aug 30 Fri	0.47	"		"
Aug 31 Sat	0.38	"		"

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

Observers are required to spend no more than 10% of their time doing the following service observing: Kirshner 1 (SN), Jha 14 (IRSN), Garcia 5 (Xray Novae), Garcia 17 (IR Xray Novae), Stanek 2 (GRB), Zhao 6 (BH candidates), Stanek 13 (IRGRB).

June 6, 2002

FLWO 48" Proposal Summary May-August 2001

INST	P.I.	Program	Grade
FSH	Stanek	Optical Counterparts to Gamma-Ray Bursts	1.21
FSH	Kirshner	Supernova Photometry	1.14
FSH	Garcia	TOO Propsal for New Black Hole X-Ray Nova	0.31
FSH	Spahr	Astro and photo follow-up of faint NEOs	0.15
FSH	Zhao	Monitor Light Curves of BHX Novae	0.14
FSH	Falco	Exploring the Cont Regs of QSOs Microl	0.13
FSH	Megeath	BVRI Photo of Candidate Cel Calib IRAC	0.06
FSH	Green	Optical Imaging of Selected Chandra Flds	-0.06
FSH	Kochanek	The Local Mass Functions of Galaxies	-0.09
FSH	Jerius	Intermediate-z X-Ray brt Clusters of Gal	-0.20
FSH	Sasselov	PISCES: Search for planets in NGC 6791	-0.39
FSH	Wang	Broad and Narrow Band Imag of Sel Int Gal	-0.48
FSH	Schild	Q0957 Gravitational Lens Brigh Monitoring	-1.19
FSH	Horan	Multiwavelength Observations of H1426+428	-1.52
IRCM	Stanek	IR Counterparts to Gamma-Ray Bursts	1.41
IRCM	Jha	Infrared Light Curves of Supernovae	1.28
IRCM	Kenyon	Complete JHK Survey p Ophiuchi dark cld	0.48
IRCM	Garcia	TOO Propsal for New BH X-Ray Nova	0.31
IRCM	Megeath	A 1-24 mu IR Study of Young Stellar Clus	0.15
IRCM	Balog	Infrared Survey of NGC 6871	-0.15
IRCM	Ragland	Photometric observations of Mira stars	-0.78