August 28, 2001

FLWO 48" Schedule for the Month of September 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Sep 1 Sat	0.99	SIRCAM	TBA	TBA	
Sep 2 Sun	1.00	"	"	"	
Sep 3 Mon	0.98	"	"	"	Labor Day
Sep 4 Tue	0.95	"	"	"	
Sep 5 Wed	0.89	"	"	"	
Sep 6 Thu	0.83	"	"	"	
Sep 7 Fri	0.74	4Sh	TBA	TBA	
Sep 8 Sat	0.65	"	Megeath	IRAC	
Sep 9 Sun	0.55	"	"	"	
Sep 10 Mon	0.44	"	"	"	
Sep 11 Tue	0.33	"	"	"	
Sep 12 Wed	0.23	"	TBA	TBA	
Sep 13 Thu	0.14	"	Nelson-Patel	Supergiants M33	
Sep 14 Fri	0.07	"	"	"	
Sep 15 Sat	0.02	"	"	"	
Sep 16 Sun	0.00	"	Kirshner	SN	
Sep 17 Mon	0.01	"	Kochanek	HECTO	
Sep 18 Tue	0.05	"	"	"	
Sep 19 Wed	0.11	"	"	"	
Sep 20 Thu	0.19	"	"	"	
Sep 21 Fri	0.28	"	Aguilar	Aguilar Accr OB2	
Sep 22 Sat	0.38	"	"	"	
Sep 23 Sun	0.48	"	"	"	
Sep 24 Mon	0.58	"	"	"	
Sep 25 Tue	0.67	"	"	"	
Sep 26 Wed	0.76	SIRCAM	Kenyon	Kenyon Tidal blue	
Sep 27 Thu	0.84	"	"	"	
Sep 28 Fri	0.90	"	Kochanek	Kochanek Mass Func	
Sep 29 Sat	0.95	"	"	"	
Sep 30 Sun	0.98	"	"	"	

** 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), Stanek 2 (GRB), Stanek 13 (IRGRB), Jha 14 (IRSN),
Garcia 5 (Xray Novae), Garcia 17 (IR Xray Novae),
Stanek (Optical var M33), Zhao 6 (BH candidates).

August 28, 2001

FLWO 48" Schedule for the Month of October 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Oct 1 Mon	1.00	SIRCAM	Falco	Engineering	
Oct 2 Tue	0.99	"	"	"	
Oct 3 Wed	0.97	"	"	"	
Oct 4 Thu	0.93	"	"	"	
Oct 5 Fri	0.86	"	"	"	
Oct 6 Sat	0.79	"	"	"	
Oct 7 Sun	0.69	4Sh	Spahr	NEOs	
Oct 8 Mon	0.59	"	"	"	Columbus Day
Oct 9 Tue	0.48	"	"	"	
Oct 10 Wed	0.37	"	"	"	
Oct 11 Thu	0.26	"	Kochanek	Kochanek Mass Func	
Oct 12 Fri	0.17	"	"	"	
Oct 13 Sat	0.09	"	"	"	
Oct 14 Sun	0.03	"	"	"	
Oct 15 Mon	0.01	"	Holman	Holman Moons	
Oct 16 Tue	0.00	"	"	"	
Oct 17 Wed	0.03	"	Kenyon/	Kenyon Tidal blue/	
Oct 18 Thu	0.08	"	Holman	Holman Moons	
Oct 19 Fri	0.15	"	"	"	
Oct 20 Sat	0.23	"	"	"	
Oct 21 Sun	0.32	"	"	"	
Oct 22 Mon	0.41	"	"	"	
Oct 23 Tue	0.51	"	Kirshner	SN	
Oct 24 Wed	0.60	SIRCAM	Macri	RXJ0239.1-1028 (1/2 nights)	
Oct 25 Thu	0.69	"	"	"	
Oct 26 Fri	0.78	"	"	"	
Oct 27 Sat	0.85	"	"	"	
Oct 28 Sun	0.91	"	"	"	
Oct 29 Mon	0.96	"	Bragg	Bragg MF Per	
Oct 30 Tue	0.99	"	"	"	
Oct 31 Wed	1.00	"	"	"	

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of their time doing the following service observing:
Kirshner 1 (SN), Stanek 2 (GRB), Stanek 13 (IRGRB), Jha 14 (IRSN),
Garcia 5 (Xray Novae), Garcia 17 (IR Xray Novae),
Stanek (Optical var M33), Zhao 6 (BH candidates).

August 28, 2001

FLWO 48" Schedule for the Month of November 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Nov 1 Thu	0.99	SIRCAM	Bragg	Bragg MF Per	
Nov 2 Fri	0.95	"	"	"	
Nov 3 Sat	0.90	"	Jha	Jha IRSN	
Nov 4 Sun	0.82	"	"	"	
Nov 5 Mon	0.73	"	Macri	Local Supercluster	
Nov 6 Tue	0.63	4Sh	McClintock	J0422	
Nov 7 Wed	0.52	"	"	"	
Nov 8 Thu	0.40	"	"	"	
Nov 9 Fri	0.29	"	"	"	
Nov 10 Sat	0.20	"	"	"	
Nov 11 Sun	0.11	"	"	"	
Nov 12 Mon	0.05	"	Kirshner	SN	Veterans Day
Nov 13 Tue	0.01	"	Kochanek	Kochanek HECTO	
Nov 14 Wed	0.00	"	"	"	
Nov 15 Thu	0.01	"	"	"	
Nov 16 Fri	0.05	"	"	"	
Nov 17 Sat	0.10	"	Spahr	NEOs	
Nov 18 Sun	0.17	"	"	"	
Nov 19 Mon	0.25	"	"	"	
Nov 20 Tue	0.34	"	"	"	
Nov 21 Wed	0.43	"	Burenin	ROSAT clusters	
Nov 22 Thu	0.52	"	"	"	Thanksgiving
Nov 23 Fri	0.62	SIRCAM	Calvet	Calvet Orion disk search	
Nov 24 Sat	0.71	"	"	"	
Nov 25 Sun	0.79	"	"	"	
Nov 26 Mon	0.86	"	"	"	
Nov 27 Tue	0.93	"	"	"	
Nov 28 Wed	0.97	"	Kochanek	Kochanek Mass Func	
Nov 29 Thu	1.00	"	"	"	
Nov 30 Fri	1.00	"	"	"	

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of their time doing the following service observing:
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Garcia 5 (Xray Novae), Garcia 17 (IR Xray Novae),
Stanek (Optical var M33), Zhao 6 (BH candidates).

August 28, 2001

FLWO 48" Schedule for the Month of December 2001

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Dec 1 Sat	0.97	SIRCAM	Megeath	Megeath Young stellar clusters
Dec 2 Sun	0.93	"	"	"
Dec 3 Mon	0.86	"	"	"
Dec 4 Tue	0.77	"	"	"
Dec 5 Wed	0.67	"	"	"
Dec 6 Thu	0.55	"	Macri	RXJ0239.1-1028 (1/2 nights
Dec 7 Fri	0.44	"	"	"
Dec 8 Sat	0.33	"	"	"
Dec 9 Sun	0.23	"	"	"
Dec 10 Mon	0.14	4Sh	Falco	Engineering
Dec 11 Tue	0.07	"	"	"
Dec 12 Wed	0.03	"	"	"
Dec 13 Thu	0.00	"	"	"
Dec 14 Fri	0.00	"	Kirshner	SN
Dec 15 Sat	0.02	"	Prestwich	X-ray Spirals
Dec 16 Sun	0.06	"	"	"
Dec 17 Mon	0.11	"	Green	Chandra Fields
Dec 18 Tue	0.18	"	"	"
Dec 19 Wed	0.26	"	"	"
Dec 20 Thu	0.35	"	"	"
Dec 21 Fri	0.44	"	"	"
Dec 22 Sat	0.53	"	TBA	TBA
Dec 23 Sun	0.63	"	"	"
Dec 24 Mon	0.72	"	"	"
Dec 25 Tue	0.81	"	"	" CHRISTMAS DAY
Dec 26 Wed	0.88	SIRCAM	Macri	RXJ0239.1-1028 (1/2 nights)
Dec 27 Thu	0.94	"	"	"
Dec 28 Fri	0.98	"	"	"
Dec 29 Sat	1.00	"	"	"
Dec 30 Sun	0.99	"	"	"
Dec 31 Mon	0.95	"	"	"

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of their time doing the following service observing:
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Garcia 5 (Xray Novae), Garcia 17 (IR Xray Novae),
Stanek (Optical var M33), Zhao 6 (BH candidates).

August 28, 2001

FLWO 48" Proposal Summary May-August 2001

INST	P.I.	Program	Grade
ccd	Holman, M	Small Distant Moons of Jupiter	1.67
ccd	Kirshner, R	Supernova Photometry	1.64
ccd	Stanek, K	Optical and IR Couterparts to GRBs	1.25
IRCAM	Stanek, K	Optical and IR Couterparts to GRBs	1.25
IRCAM	Jha, S	Infrared Light Curves of Supernovae	1.14
IRCAM	Bragg, A	Mass Function in h and c persei	1.03
ccd	Kochanek, C	HECTOSPEC	0.62
IRCAM	Kochanek, C	The Local Mass Function of Galaxies	0.26
ccd	Kochanek, C	The Local Mass Function of Galaxies	0.26
ccd	Aguilar, A	Mass Accretion OB2 Region	0.23
IRCAM	Kenyon, S	Tidal Interactions and Blue Compact Gal	0.18
ccd	Kenyon, S	Tidal Interactions and Blue Compact Gal	0.18
ccd	Garcia, M	TOO Proposal for New BH X-ray Nova	0.13
IRCAM	Garcia, M	TOO Proposal for New BH X-ray Nova	0.13
IRCAM	Calvet, N	Search for Circumst Disks in Orion OB1	0.07
ccd	Stanek, K	Optical Var Study M33 Nuclear Region	0.00
ccd	Zhao, P	Mon Light Curves of BH X-Ray Novae	-0.01
ccd	McClintock, J	Mass of BH in XRN GRO J0422+32	-0.01
ccd	Spahr, T	Near Earth Objects	-0.16
ccd	Prestwich, A	X-Ray Sources nearby Spiral Galaxies, 2	-0.20
ccd	Green, P	Optical Imaging of Chandra Fields	-0.28
ccd	Megeath, T	BVRI Photometry of Cal for IRAC	-0.35
ccd	Nelson-Patel	Survey of Supergiant Properties in M33	-0.65
ccd	Burenin, R	Optical imaging of ROSAT clusters	-0.66
IRCAM	Megeath, T	IR Comparative study of Young Stel Clus	?