48" Schedule for January 2006 (as of 07 January 2006)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Jan 1 Sun	0.07	KepCAM	Hicken R	Kirshner SN	NEW YEAR'S DAY
Jan 2 Mon	0.14	"	Torres R	Torres M. Superhump	
Jan 3 Tue	0.22	"	"	"	
Jan 4 Wed	0.33	"	"	"	
Jan 5 Thu	0.44	"	Hicken R	Kirshner SN	
Jan 6 Fri	0.55	"	Torres R	Torres M. Superhump	
Jan 7 Sat	0.65	"	"	"	
Jan 8 Sun	0.75	"	"	"	
Jan 9 Mon	0.83	"	Hicken R	Kirshner SN	
Jan 10 Tue	0.90	"	Torres R	Torres M. Superhump	
Jan 11 Wed	0.95	"	"	"	
Jan 12 Thu	0.99	"	"	"	
Jan 13 Fri	1.00	"	"	"	
Jan 14 Sat	0.99	"	"	"	
Jan 15 Sun	0.96	"	"	"	
Jan 16 Mon	0.92	"	Hicken R	Kirshner SN	MLK DAY
Jan 17 Tue	0.86	"	Falco	Falco Engineering	
Jan 18 Wed	0.79	"	"	"	
Jan 19 Thu	0.71	"	Chavarria/	Allen W5	
Jan 20 Fri	0.62	"	Koenig	"	
Jan 21 Sat	0.53	"	"	"	
Jan 22 Sun	0.43	"	Hicken R	Kirshner SN	
Jan 23 Mon	0.33	"	Spahr R	Spahr NEOs	
Jan 24 Tue	0.23	"	"	"	
Jan 25 Wed	0.15	"	"	"	
Jan 26 Thu	0.08	"	Weekes R	Weekes Blazars	
Jan 27 Fri	0.03	"	"	"	
Jan 28 Sat	0.00	"	Hicken R	Kirshner SN	
Jan 29 Sun	0.01	"	"	"	
Jan 30 Mon	0.04	"	"	"	
Jan 31 Tue	0.10	"	Falco	Engineering	

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
KepCAM -- Kirshner (SN),
M. Torres (TOO new XRN), Falco (monitor GL),
Weekes (Blazars), Zhao (monitor XRN);
IRCAM -- M. Torres (TOO new XRN).

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

48" Schedule for February 2006 (as of 07 January 2006)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Feb 1 Wed	0.18	KepCAM	Hicken R	Kirshner SN	
Feb 2 Thu	0.28	"	Zezas R	Zezas SNRs	
Feb 3 Fri	0.39	"	"	"	
Feb 4 Sat	0.49	"	"	"	
Feb 5 Sun	0.60	"	"	"	
Feb 6 Mon	0.70	"	"	"	
Feb 7 Tue	0.79	"	Hicken R	Kirshner SN	
Feb 8 Wed	0.86	"	Latham R	Latham M dwarfs	
Feb 9 Thu	0.92	"	"	"	
Feb 10 Fri	0.97	"	"	"	
Feb 11 Sat	0.99	"	"	"	
Feb 12 Sun	1.00	"	"	"	
Feb 13 Mon	0.99	"	"	"	
Feb 14 Tue	0.96	"	Hicken R	Kirshner SN	
Feb 15 Wed	0.91	"	Latham R	Latham M dwarfs	VALENTINE'S DAY
Feb 16 Thu	0.85	"	"	"	
Feb 17 Fri	0.78	"	"	"	
Feb 18 Sat	0.69	"	"	"	
Feb 19 Sun	0.60	"	"	"	
Feb 20 Mon	0.49	"	Hicken R	Kirshner SN	PRESIDENT'S DAY
Feb 21 Tue	0.39	"	Spahr R	Spahr NEOs	
Feb 22 Wed	0.29	"	"	"	
Feb 23 Thu	0.19	"	"	"	
Feb 24 Fri	0.11	"	Weekes R	Weekes Blazars	
Feb 25 Sat	0.05	"	"	"	
Feb 26 Sun	0.01	"	"	"	
Feb 27 Mon	0.00	"	Hicken R	Kirshner SN	
Feb 28 Tue	0.02	"	Falco	Falco Engineering	

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
KepCAM -- Kirshner (SN),
M. Torres (TOO new XRN), Falco (monitor GL),
Weekes (Blazars), Zhao (monitor XRN);
IRCAM -- M. Torres (TOO new XRN).

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

48" Schedule for March 2006 (as of 07 January 2006)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	
Mar 1 Wed	0.07	KepCAM	Latham	Latham Transits	
Mar 2 Thu	0.14	"	"	"	
Mar 3 Fri	0.23	"	Hicken R	Kirshner SN	
Mar 4 Sat	0.33	"	Latham	Latham Transits	
Mar 5 Sun	0.43	"	"	"	
Mar 6 Mon	0.54	"	"	"	
Mar 7 Tue	0.64	"	"	"	
Mar 8 Wed	0.73	"	Hicken R	Kirshner SN	
Mar 9 Thu	0.81	"	Latham	Latham Transits	
Mar 10 Fri	0.88	"	"	"	
Mar 11 Sat	0.94	"	"	"	
Mar 12 Sun	0.97	"	"	"	
Mar 13 Mon	1.00	"	"	"	
Mar 14 Tue	1.00	"	Falco	Falco Engineering	
Mar 15 Wed	0.98	"	"	"	
Mar 16 Thu	0.95	"	Hicken R	Kirshner SN	
Mar 17 Fri	0.90	"	Latham	Latham Transits	
Mar 18 Sat	0.83	"	"	"	
Mar 19 Sun	0.75	"	"	"	
Mar 20 Mon	0.65	"	Latham	Latham Kepler	SPRING EQUINOX
Mar 21 Tue	0.55	"	"	"	
Mar 22 Wed	0.44	"	"	"	
Mar 23 Thu	0.33	"	Hicken R	Kirshner SN	
Mar 24 Fri	0.23	"	Spahr R	Spahr NEOs	
Mar 25 Sat	0.14	"	"	"	
Mar 26 Sun	0.07	"	"	"	
Mar 27 Mon	0.02	"	Hicken R	Kirshner SN	
Mar 28 Tue	0.00	"	Weekes R	Weekes Blazars	
Mar 29 Wed	0.01	"	"	"	
Mar 30 Thu	0.05	"	"	"	
Mar 31 Fri	0.11	"	Hicken R	Kirshner SN	

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
KepCAM -- Kirshner (SN),
M. Torres (TOO new XRN), Falco (monitor GL),
Weekes (Blazars), Zhao (monitor XRN);
IRCAM -- M. Torres (TOO new XRN).

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

48" Schedule for April 2006 (as of 07 January 2006)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM
Apr 1 Sat	0.18	KepCAM	Latham	Latham Kepler
Apr 2 Sun	0.28	"	"	"
Apr 3 Mon	0.37	"	"	"
Apr 4 Tue	0.47	"	"	"
Apr 5 Wed	0.57	"	"	"
Apr 6 Thu	0.67	"	Hicken R	Kirshner SN
Apr 7 Fri	0.75	"	Latham	Latham Kepler
Apr 8 Sat	0.83	"	"	"
Apr 9 Sun	0.90	"	"	"
Apr 10 Mon	0.95	"	"	"
Apr 11 Tue	0.98	"	"	"
Apr 12 Wed	1.00	"	"	"
Apr 13 Thu	0.99	"	Hicken R	Kirshner SN
Apr 14 Fri	0.97	"	Latham	Latham Kepler
Apr 15 Sat	0.93	"	"	"
Apr 16 Sun	0.87	"	"	"
Apr 17 Mon	0.79	"	"	"
Apr 18 Tue	0.69	"	"	"
Apr 19 Wed	0.59	"	"	"
Apr 20 Thu	0.48	"	"	"
Apr 21 Fri	0.37	"	Hicken R	Kirshner SN
Apr 22 Sat	0.26	"	Latham	Latham Kepler
Apr 23 Sun	0.16	"	"	"
Apr 24 Mon	0.09	"	Spahr R	Spahr NEOs
Apr 25 Tue	0.03	"	"	"
Apr 26 Wed	0.00	"	"	"
Apr 27 Thu	0.00	"	Hicken R	Kirshner SN
Apr 28 Fri	0.03	"	Weekes	Weekes Blazars
Apr 29 Sat	0.08	"	"	"
Apr 30 Sun	0.14	"	"	"

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

Observers are required to spend no more than 10%
of their time doing the following service observing:
KepCAM -- Kirshner (SN),
M. Torres (TOO new XRN), Falco (monitor GL),
Weekes (Blazars), Zhao (monitor XRN);
IRCAM -- M. Torres (TOO new XRN).

NOTE: Projects are listed in order of decreasing priority per their TAC grades. Rare TOO targets (GRBs, XRNs) have highest priority.

48" Proposal Summary January–April 2006

January February March April Programs PDF Schedules

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Prog  P.I.                Grade
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