

48" Schedule for May 2012 (as of 19 Apr 2012)

May June July August Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	FILT
May 1 Tue	0.79	KEPcam	Beky R	Beky HATnet	KEP
May 2 Wed	0.88	"	Esquerdo	Latham Transits	"
May 3 Thu	0.95	"	Bieryla R	Holman TLC	"
May 4 Fri	0.99	"	Esquerdo	Latham Transits	"
May 5 Sat	1.00	"	Bieryla R	Holman TLC	"
May 6 Sun	0.98	"	"	Latham Transits	"
May 7 Mon	0.93	"	"	Holman TLC	"
May 8 Tue	0.86	"	"	Latham Transits	"
May 9 Wed	0.77	"	Falco	Engineering	"
May 10 Thu	0.66	"	Bieryla R	Latham Transits	"
May 11 Fri	0.56	"	"	"	"
May 12 Sat	0.46	"	Marion R	Kirshner SN	SN
May 13 Sun	0.36	"	Esquerdo	Latham Transits	KEP
May 14 Mon	0.27	"	"	"	"
May 15 Tue	0.18	"	"	"	"
May 16 Wed	0.12	"	"	Latham Transits	"
May 17 Thu	0.06	"	Marion R	Kirshner SN	SN
May 18 Fri	0.03	"	Beky R	Beky HATnet	KEP
May 19 Sat	0.01	"	Marion R	Kirshner SN	SN
May 20 Sun	0.00	"	Bieryla R	Holman TLC	KEP
May 21 Mon	0.01	"	"	Latham Transits	"
May 22 Tue	0.05	"	"	Holman TLC	"
May 23 Wed	0.10	"	Beky R	Beky HATnet	"
May 24 Thu	0.16	"	Bieryla R	Holman TLC	"
May 25 Fri	0.24	"	Marion R	Kirshner SN	SN
May 26 Sat	0.33	"	Bieryla R	Holman TLC	KEP
May 27 Sun	0.43	"	Marion R	Kirshner SN	SN
May 28 Mon	0.54	"	Esquerdo	Latham Transits	KEP MEMORIAL DAY
May 29 Tue	0.65	"	"	"	"
May 30 Wed	0.76	"	"	"	"
May 31 Thu	0.85	"	Beky R	Beky HATnet	"

** 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:
Kirshner (SN), Falco (pan-STARR follow-up), Falco (monitor GL).

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

48" Schedule for June 2012 (as of 19 Apr 2012)

May June July August Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	FILT
Jun 1 Fri	0.93	KEPcam	Esquerdo	Latham Transits	KEP
Jun 2 Sat	0.98	"	"	"	"
Jun 3 Sun	1.00	"	"	"	"
Jun 4 Mon	0.99	"	"	"	"
Jun 5 Tue	0.95	"	Falco	Engineering	"
Jun 6 Wed	0.89	"	Bieryla R	Holman TLC	"
Jun 7 Thu	0.81	"	Beky R	Beky HATnet	"
Jun 8 Fri	0.71	"	Bieryla R	Holman TLC	"
Jun 9 Sat	0.61	"	Marion R	Kirshner SN	SN
Jun 10 Sun	0.51	"	Bieryla R	Holman TLC	KEP
Jun 11 Mon	0.41	"	Holman R	"	"
Jun 12 Tue	0.32	"	Beky R	Beky HATnet	"
Jun 13 Wed	0.23	"	"	"	"
Jun 14 Thu	0.16	"	Bieryla R	Holman TLC	"
Jun 15 Fri	0.10	"	Marion R	Kirshner SN	SN
Jun 16 Sat	0.05	"	Esquerdo	Latham Transits	KEP
Jun 17 Sun	0.02	"	Marion R	Kirshner SN	SN
Jun 18 Mon	0.00	"	Esquerdo	Latham Transits	KEP
Jun 19 Tue	0.01	"	Marion R	Kirshner SN	SN
Jun 20 Wed	0.03	"	Holman R	Holman TLC	KEP
Jun 21 Thu	0.07	"	Marion R	Kirshner SN	SN
Jun 22 Fri	0.13	"	Esquerdo	Latham Transits	KEP
Jun 23 Sat	0.21	"	Bieryla R	Holman TLC	"
Jun 24 Sun	0.30	"	Marion R	Kirshner SN	SN
Jun 25 Mon	0.40	"	Bieryla R	Holman TLC	KEP
Jun 26 Tue	0.51	"	Esquerdo	Latham Transits	"
Jun 27 Wed	0.62	"	Bieryla R	Holman TLC	"
Jun 28 Thu	0.73	"	Bieryla R	Latham Transits	"
Jun 29 Fri	0.83	"	Bieryla R	Holman TLC	"
Jun 30 Sat	0.91	"	Bieryla R	Latham Transits	"

** 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:
Kirshner (SN), Falco (pan-STARR follow-up), Falco (monitor GL).

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

48" Schedule for July 2012 (as of 19 Apr 2012)

May June July August Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	FILT	
Jul 1 Sun	0.97	KEPcam	Bieryla R	Holman TLC	KEP	
Jul 2 Mon	1.00	"	"	Latham Transits	"	
Jul 3 Tue	1.00	"	"	"	"	
Jul 4 Wed	0.97	"	"	"	"	INDEPENDENCE DAY
Jul 5 Thu	0.92	"	Beky R	Beky HATnet	"	
Jul 6 Fri	0.84	"	Bieryla R	Latham Transits	"	
Jul 7 Sat	0.76	"	"	"	"	
Jul 8 Sun	0.67	"	"	"	"	
Jul 9 Mon	0.57	"	Marion R	Kirshner SN	SN	
Jul 10 Tue	0.47	"	Esquerdo	Holman TLC	KEP	
Jul 11 Wed	0.38	"	Beky R	Beky HATnet	"	
Jul 12 Thu	0.29	"	Esquerdo	Holman TLC	"	
Jul 13 Fri	0.21	"	Beky R	Beky HATnet	"	
Jul 14 Sat	0.14	"	Esquerdo	Holman TLC	"	
Jul 15 Sun	0.08	"	Marion R	Kirshner SN	SN	
Jul 16 Mon	0.04	"	Bieryla R	Holman TLC	KEP	
Jul 17 Tue	0.01	"	Marion R	Kirshner SN	SN	
Jul 18 Wed	0.00	"	Bieryla R	Holman TLC	KEP	
Jul 19 Thu	0.01	"	Beky R	Beky HATnet	"	
Jul 20 Fri	0.05	"	"	"	"	
Jul 21 Sat	0.10	"	Bieryla R	Holman TLC	"	
Jul 22 Sun	0.18	"	Esquerdo	Latham Transits	"	
Jul 23 Mon	0.27	"	Marion R	Kirshner SN	SN	
Jul 24 Tue	0.37	"	Falco	Engineering	KEP	
Jul 25 Wed	0.48	"	Bieryla R	Holman TLC	"	
Jul 26 Thu	0.60	"	Beky R	Beky HATnet	"	
Jul 27 Fri	0.71	"	Bieryla R	Holman TLC	"	
Jul 28 Sat	0.81	"	Marion R	Kirshner SN	SN	
Jul 29 Sun	0.89	"	Bieryla R	Holman TLC	KEP	
Jul 30 Mon	0.95	"	Holman R	"	"	
Jul 31 Tue	0.99	"	Esquerdo	Latham Transits	"	

** 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:
Kirshner (SN), Falco (pan-STARR follow-up), Falco (monitor GL).

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

48" Schedule for August 2012 (as of 19 Apr 2012)

May June July August Programs PDF Schedules

DATE		MOON	INST	OBSERVER	PI AND PROGRAM	FILT
Aug 1	Wed	1.00	N/A	N/A	SHUTDOWN	N/A
Aug 2	Thu	0.98	"	"	"	"
Aug 3	Fri	0.94	"	"	"	"
Aug 4	Sat	0.88	"	"	"	"
Aug 5	Sun	0.81	"	"	"	"
Aug 6	Mon	0.73	"	"	"	"
Aug 7	Tue	0.64	"	"	"	"
Aug 8	Wed	0.54	"	"	"	"
Aug 9	Thu	0.45	"	"	"	"
Aug 10	Fri	0.35	"	"	"	"
Aug 11	Sat	0.27	"	"	"	"
Aug 12	Sun	0.19	"	"	"	"
Aug 13	Mon	0.12	"	"	"	"
Aug 14	Tue	0.06	"	"	"	"
Aug 15	Wed	0.02	"	"	"	"
Aug 16	Thu	0.00	"	"	"	"
Aug 17	Fri	0.01	"	"	"	"
Aug 18	Sat	0.03	"	"	"	"
Aug 19	Sun	0.08	"	"	"	"
Aug 20	Mon	0.16	"	"	"	"
Aug 21	Tue	0.24	"	"	"	"
Aug 22	Wed	0.35	"	"	"	"
Aug 23	Thu	0.46	"	"	"	"
Aug 24	Fri	0.57	"	"	"	"
Aug 25	Sat	0.69	"	"	"	"
Aug 26	Sun	0.79	"	"	"	"
Aug 27	Mon	0.87	"	"	"	"
Aug 28	Tue	0.94	"	"	"	"
Aug 29	Wed	0.98	"	"	"	"
Aug 30	Thu	1.00	"	"	"	"
Aug 31	Fri	0.99	"	"	"	"

** 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:

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