48" Schedule for May 2013 (as of 23 Aug 2013)

May June July August Programs PDF Schedules

DATE		MOON	INST	OBSERVER	PI AND PROGRAM	FILT		
May 1	Wed	0.51	KEPcam	Latham R	Latham Transits	KEP		
May 2	Thu	0.40	TT .	"	II .	"		
May 3	Fri	0.30	11	Challis R	Kirshner SN	SN		
May 4	Sat	0.21	11	Holman R	Holman TLC	KEP		
May 5	Sun	0.13	11	Challis R	Kirshner SN	SN		
May 6	Mon	0.07	"	Holman R	Holman TLC	KEP		
May 7	Tue	0.03	"	Challis R	Kirshner SN	SN		
May 8	Wed	0.01	11	Holman R	Holman TLC	KEP		
May 9	Thu	0.00	"	Challis R	Kirshner SN	SN		
May 10	Fri	0.01	"	Latham R	Latham Transits	KEP		
May 11	Sat	0.05	11	TT .	TT .	"		
May 12	Sun	0.09	11	Holman R	Holman TLC	"		
May 13	Mon	0.15	11	Latham R	Latham Transits	KEP		
May 14	Tue	0.23	11	TT .	TT .	"		
May 15	Wed	0.31	11	TT .	TT .	"		
May 16	Thu	0.41	"	Falco	Engineering	"		
May 17	Fri	0.51	TT .	Latham R	Latham Transits	"		
May 18	Sat	0.61	11	TT .	TT .	"		
May 19	Sun	0.71	11	TT .	TT .	"		
May 20	Mon	0.80	"	Beky R	Beky HATnet	"		
May 21	Tue	0.88	"	Challis R	Kirshner SN	SN		
May 22	Wed	0.95	"	Latham R	Latham Transits	KEP		
May 23	Thu	0.99	"	Beky R	Beky HATnet	11		
May 24	Fri	1.00	"	Latham R	Latham Transits	"		
May 25	Sat	0.98	"	Beky R	Beky HATnet	"		
May 26	Sun	0.93	"	Latham R	Latham Transits	"		
May 27	Mon	0.86	"	Challis R	Kirshner SN	SN	MEMORIAL	DAY
May 28	Tue	0.76	"	Latham R	Latham Transits	KEP		
May 29	Wed	0.66	"	"	II .	"		
May 30	Thu	0.55	"	"	II .	"		
May 31	Fri	0.44	11	"	II .	**		

** 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 TOO), Berta (GJ1214), Grindlay (DASCH),
Kirshner (SN), Falco (pan-STARR lens candidates), Benbow (Blazars),
Falco (lens monitoring).

48" Schedule for June 2013 (as of 23 Aug 2013)

May June July August Programs PDF Schedules

DATE	3		MOON	INST	OBSERVER	PI AND PROGRAM	FILT
Jun	1	Sat	0.34	KEPcam	Holman R	Holman TLC	KEP
Jun	2	Sun	0.25	11	Latham R	Latham Transits	**
Jun	3	Mon	0.17	11	"	II .	**
Jun	4	Tue	0.10	11	Challis R	Kirshner SN	SN
Jun	5	Wed	0.05	11	Latham R	Latham Transits	KEP
Jun	6	Thu	0.02	TT .	TT .	II .	**
Jun	7	Fri	0.00	11	Beky R	Beky HATnet	KEP
Jun	8	Sat	0.01	11	Challis R	Kirshner SN	SN
Jun	9	Sun	0.02	"	Holman R	Holman TLC	KEP
Jun	10	Mon	0.06	"	Falco R	Engineering	"
Jun	11	Tue	0.11	"	Beky R	Beky HATnet	"
Jun	12	Wed	0.18	"	Challis R	Kirshner SN	SN
Jun	13	Thu	0.26	"	Holman R	Holman TLC	KEP
Jun	14	Fri	0.35	"	11	II .	"
Jun	15	Sat	0.45	11	Challis R	Kirshner SN	SN
Jun	16	Sun	0.56	"	Latham R	Latham Transits	KEP
Jun	17	Mon	0.66	"	Beky R	Beky HATnet	"
Jun	18	Tue	0.76	"	Latham R	Latham Transits	"
Jun	19	Wed	0.85	"	Beky R	Beky HATnet	"
Jun	20	Thu	0.93	"	Latham R	Latham Transits	"
Jun	21	Fri	0.98	"	Holman R	Holman TLC	"
Jun	22	Sat	1.00	11	Latham R	Latham Transits	"
Jun	23	Sun	0.99	"	11	II .	"
Jun	24	Mon	0.95	"	Holman R	Holman TLC	"
Jun	25	Tue	0.88	"	Latham R	Latham Transits	"
Jun	26	Wed	0.80	"	Holman R	Holman TLC	"
		Thu	0.70	"	Beky R	Beky HATnet	"
Jun	28	Fri	0.59	"	Holman R	Holman TLC	"
Jun	29	Sat	0.49	"	Beky R	Beky HATnet	**
Jun	30	Sun	0.39	"	Holman R	Holman TLC	**

** 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 TOO), Berta (GJ1214), Grindlay (DASCH),
Kirshner (SN), Falco (pan-STARR lens candidates), Benbow (Blazars),
Falco (lens monitoring).

48" Schedule for July 2013 (as of 23 Aug 2013)

May June July August Programs PDF Schedules

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DATE
              MOON INST OBSERVER PI AND PROGRAM FILT
Jul 1 Mon 0.29 KEPcam Challis R Kirshner SN
                                                                   SN
Jul 2 Tue 0.21 " Holman R Holman TLC KEP
Jul 3 Wed 0.14 " Beky R Beky HATnet "
Jul 4 Thu 0.08 " Challis R Kirshner SN SN
Jul 5 Fri 0.04 " Latham R Latham Transits KEP
                                                                              INDEPENDENCE DAY
Jul 6 Sat 0.01 "
Jul 7 Sun 0.00 "
                                Challis R Kirshner SN
                                                                     SN
                              Challis R Kirshner SN SN
Latham R Latham Transits KEP
Challis R Kirshner SN SN
Beky R Beky HATnet KEP
Holman R Holman TLC "
Beky R Beky HATnet "
Challis R Kirshner SN SN
Holman R Holman TLC KEP
Beky R Beky HATnet "
Falco R Engineering "
Holman R Holman TLC "
Beky R Beky HATnet "
Falco R Engineering "
Holman R Holman TLC "
Beky R Beky HATnet "
Jul 8 Mon 0.01 "
Jul 9 Tue 0.04 "
Jul 10 Wed 0.08 "
Jul 11 Thu 0.14 "
Jul 12 Fri 0.22 "
Jul 13 Sat 0.31 "
Jul 14 Sun 0.41 "
Jul 15 Mon 0.51 "
Jul 16 Tue 0.62 "
Jul 17 Wed 0.73 "
Jul 18 Thu 0.83 "
Jul 19 Fri 0.91 "
Jul 20 Sat 0.96 "
                               Latham R Latham Transits "
Jul 21 Sun 0.99 "
Jul 22 Mon 0.99 "
                               Holman R Holman TLC "
Latham R Latham Transits "
Jul 23 Tue 0.96 "
Jul 24 Wed 0.91 "
Jul 25 Thu 0.83 "
Jul 26 Fri 0.74 "
                               Beky R
                                               Beky HATnet
Jul 27 Sat 0.64 "
                               Holman R Holman TLC
Jul 28 Sun 0.54 "
Jul 29 Mon 0.44 "
                                Latham R Latham Transits
Jul 30 Tue 0.35 "
Jul 31 Wed 0.26 "
                                Beky R
                                               Beky HATnet
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** 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 TOO), Berta (GJ1214), Grindlay (DASCH), Kirshner (SN), Falco (pan-STARR lens candidates), Benbow (Blazars), Falco (lens monitoring).

48" Schedule for August 2013 (as of 23 Aug 2013)

May June July August Programs PDF Schedules

DATE	C		MOON	INST	OBSERVER	PI AND PROGRAM	FILT
Aug	1	Thu	0.18	KEPcam	Falco	Engineering	KEP
Aug	2	Fri	0.12	N/A	N/A	SHUTDOWN	
Aug	3	Sat	0.06	"	"	"	11
Aug	4	Sun	0.03	"	"	"	11
Aug	5	Mon	0.01	II	"	"	11
Aug	6	Tue	0.00	"	"	"	11
Aug	7	Wed	0.02	"	**	"	11
Aug	8	Thu	0.06	"	**	"	11
Aug	9	Fri	0.11	11	II .	II .	11
Aug	10	Sat	0.18	11	II .	II .	11
Aug	11	Sun	0.27	II .	11	II	"
Aug	12	Mon	0.37	II .	11	II	"
Aug	13	Tue	0.48	II .	11	II	"
Aug	14	Wed	0.59	11	II .	Π	"
Aug	15	Thu	0.70	11	II .	Π	"
Aug	16	Fri	0.80	II .	11	II	"
Aug	17	Sat	0.89	11	II .	Π	"
Aug	18	Sun	0.95	II .	11	II	"
Aug	19	Mon	0.99	11	II .	Π	"
Aug	20	Tue	1.00	II .	11	II	"
Aug	21	Wed	0.98	II .	11	II	"
Aug			0.93	11	II .	Π	"
Aug	23	Fri	0.87	11	TT .	π	"
Aug	24	Sat	0.79	11	TT .	π	"
Aug	25	Sun	0.70	11	II .	Π	"
_		Mon	0.60	11	TT .	π	"
Aug	27	Tue	0.50	11	TT .	π	"
Aug	28	Wed	0.41	11	TT .	π	"
Aug		Thu	0.32	"	II .	π	"
Aug		Fri	0.23	"	II .	π	"
Aug	31	Sat	0.16	KEPcam	Holman R	Holman TLC	KEP

^{**} 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: