60" Schedule for January 2016 (as of 22 Feb 2016)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Jan 1 Fri	0.49	TRES	GE	TRES Combo	MC/MMIRS NEW YEAR'S DAY
Jan 2 Sat	0.39	11	п	TI .	п
Jan 3 Sun	0.30	11	п	TI .	п
Jan 4 Mon	0.22	FAST	PB	FAST Combo	
Jan 5 Tue	0.15	11	п	TI .	
Jan 6 Wed	0.08	11	п	TI .	
Jan 7 Thu	0.04	11	MC	TI .	
Jan 8 Fri	0.01	11	п	TI .	
Jan 9 Sat	0.00	11	п	TI .	
Jan 10 Sun	0.02	11	PB	"	
Jan 11 Mon	0.06	11	"	"	
Jan 12 Tue	0.12	11	"	"	
Jan 13 Wed	0.21	11	"	"	
Jan 14 Thu	0.30	11	MC	"	
Jan 15 Fri	0.41	TRES	"	TRES Combo	
Jan 16 Sat	0.53	11	"	"	
Jan 17 Sun	0.64	11	"	"	
Jan 18 Mon	0.74	11	PB	"	MLK DAY
Jan 19 Tue	0.83	11	"	"	
Jan 20 Wed	0.91	11	GE	"	
Jan 21 Thu	0.96	11	II .	II .	
Jan 22 Fri	0.99	11	II .	II .	
Jan 23 Sat	1.00	11	II .	II .	
Jan 24 Sun	0.98	11	II .	II .	
Jan 25 Mon	0.95	11	II .	II .	PB/HC
Jan 26 Tue	0.90	TT .	п	TI .	TT
Jan 27 Wed	0.83	TT .	п	TI .	TT
Jan 28 Thu	0.75	11	"	"	PB/HM
Jan 29 Fri	0.66	11	"	"	MC/HM
Jan 30 Sat	0.57	11	II .	II .	"
Jan 31 Sun	0.48	"	II .	П	п

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

JAN FAST Combo (program & effective nights): (11 nights)
Newton 222 (mid-late WDs) 1 night, Brown 178 (merging WDs) 1.5 nights,
Falco 220 (ASAS-SN) 0.5 night, Kenyon 219 (Debris) 1 night,
Falco 141 (2MASS) 0.5 night, Kenyon 12 (Symbiotic) 0.5 night,
Kirshner 2 (SN) 4 nights, Elvis 223 (NEOWISE NEAs) 1.5 nights.

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

TRES Combo for trimester:

Latham 160 (Hot Jupiters) 5 nights, Latham 186 (Spec K2) 12 nights, Dittman 183 (MEarth follow-up) 4 nights, Latham 12 (Transiting planets) 22 nights, Torres 8 (Accurate masses evolved) 1 night, Torres 15 (low-mass eclipsing) 17 nights, Zhou 192 (Confirm planets massive stars) 1 night, Zhou 193 (Confirm HATSouth planets bright stars) 7 nights,

Torres 6 (Pleiades binary survey) 8 nights, Torres (Confirm runaway) 2 nights.

60" Schedule for February 2016 (as of 22 Feb 2016)

January February March April Programs PDF Schedules

DATE	MOON	INST	OBSERVER	PI AND PROGRAM	MMT	
Feb 1 Mon	0.38	FAST	Macri	FAST Combo	MC/HS	
Feb 2 Tue	0.29	"	"	II .	PB/HS	
Feb 3 Wed	0.21	**	11	II .	"	
Feb 4 Thu	0.13	11	Brown	II .	11	
Feb 5 Fri	0.07	11	11	II .	11	
Feb 6 Sat	0.02	11	11	II .	MC/HS	
Feb 7 Sun	0.00	11	11	II .	11	
Feb 8 Mon	0.01	11	MC	TRES Combo		
Feb 9 Tue	0.04	11	11	FAST Combo		
Feb 10 Wed	0.09	11	PB	II .		
Feb 11 Thu	0.17	"	11	TI .		
Feb 12 Fri	0.27	TRES	11	TRES Combo		
Feb 13 Sat	0.38	"	GE	TI .		
Feb 14 Sun	0.49	"	11	TI .		
Feb 15 Mon	0.60	"	"	II .		PRESIDENT'S DAY
Feb 16 Tue	0.70	"	"	II .		
Feb 17 Wed	0.80	"	MC	II .		
Feb 18 Thu	0.88	"	"	II .		
Feb 19 Fri	0.94	"	11	TI .		
Feb 20 Sat	0.98	"	PB	TI .		
Feb 21 Sun	1.00	"	11	TI .		
Feb 22 Mon	1.00	"	"	II .		
Feb 23 Tue	0.98	"	MC	II .		
Feb 24 Wed	0.94	"	"	II .		
Feb 25 Thu	0.89	"	"	II .		
Feb 26 Fri	0.82	TT .	PB	II .		
Feb 27 Sat	0.74	11	"	"		
Feb 28 Sun	0.65	"	"	TI .		
Feb 29 Mon	0.56	11	GE	п	MC/HS	

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

FEB FAST Combo (program & effective nights): (11 nights)
Newton 222 (mid-late WDs) 1 night, Brown 178 (merging WDs) 1.5 nights,
Falco 220 (ASAS-SN) 0.5 night, Kenyon 219 (Debris) 1 night,
Falco 141 (2MASS) 0.5 night, Kenyon 12 (Symbiotic) 0.5 night,
Kirshner 2 (SN) 4 nights, Elvis 223 (NEOWISE NEAs) 1.5 nights.

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

TRES Combo for trimester:

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60" Schedule for March 2016 (as of 22 Feb 2016)

January February March April Programs PDF Schedules

Mar 2 Wed 0.36 " " " " " " " " " " " " " " " " " " PB/HS " " PB/HS " " PB/HS "	DATE		MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Mar 3 Thu 0.27 " " " " " PB/HS Mar 4 Fri 0.18 " " " " " " " " " " " " " " " " " " "	Mar	1 Tue	0.46	TRES	GE	TRES Combo	MC/HS
Mar 4 Fri 0.18 " " " " " " " " " " " " " " " " " " "	Mar	2 Wed	0.36	"	II .	II .	"
Mar 5 Sat 0.10 " " " " " " " " " " " " " " " " " " "	Mar	3 Thu	0.27	11	II .	II .	"
Mar 6 Sun 0.04 " " " " " " " Mar 7 Mon 0.01 FAST Rhee FAST Combo " Mar 8 Tue 0.00 " " " " MC/HM Mar 9 Wed 0.02 " " " " MC/HS Mar 10 Thu 0.07 " TBD " " Mar 11 Fri 0.14 " " " " PB/HS Mar 13 Sun 0.34 " " " " " PB/HS Mar 14 Mon 0.45 " Paegert " " " MC/HS Mar 15 Tue 0.56 " Berger+ ASTRO 100 " MC/HS Mar 17 Thu 0.76 " " " MC/HS Mar 18 Fri 0.84 TRES GE TRES Combo " Mar 19 Sat 0.91 " " " Mar 20 Sun 0.95 " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " PB/MMIRS Mar 23 Wed 0.99 " " " " MC/MMIRS Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " MC/MMIRS Mar 26 Sat 0.87 " " " MC/MMIRS Mar 27 Sun 0.80 " " " " MC/MMIRS Mar 28 Mon 0.72 " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " " " " " " " " " " " " " " "	Mar	4 Fri	0.18	"	II .	II .	PB/HS
Mar 7 Mon 0.01 FAST Rhee FAST Combo " Mar 8 Tue 0.00 " " " MC/HM Mar 9 Wed 0.02 " " " MC/HS Mar 10 Thu 0.07 " TBD " " Mar 11 Fri 0.14 " " " PB/HS Mar 12 Sat 0.23 " " " PB/HS Mar 12 Sat 0.23 " " " PB/HS Mar 12 Sat 0.23 " " " " PB/HS Mar 12 Sat 0.23 " MC/HS " " "	Mar	5 Sat	0.10	"	II .	II .	"
Mar 8 Tue 0.00 " " " " " MC/HM Mar 9 Wed 0.02 " " " " MC/HS Mar 10 Thu 0.07 " TBD " " " Mar 11 Fri 0.14 " " " " PB/HS Mar 12 Sat 0.23 " " " " " " " " Mar 13 Sun 0.34 " " " " " " " Mar 14 Mon 0.45 " Paegert " " " MC/HS Mar 15 Tue 0.56 " Berger+ ASTRO 100 " MC/HS Mar 16 Wed 0.66 " " " MC/HS Mar 17 Thu 0.76 " " " MC/HS Mar 18 Fri 0.84 TRES GE TRES Combo " MC/MMIRS Mar 19 Sat 0.91 " " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " MC/MMIRS Mar 22 Tue 1.00 " " " " " " MC/MMIRS Mar 23 Wed 0.99 " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " MC/MMIRS Mar 27 Sun 0.80 " " " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar	6 Sun	0.04	"	II .	II .	"
Mar 9 Wed 0.02 " " " MC/HS Mar 10 Thu 0.07 " TBD " " PB/HS Mar 11 Fri 0.14 " " " PB/HS Mar 12 Sat 0.23 " " " PB/HS Mar 13 Sun 0.34 " " " " " " MC/HS Mar 14 Mon 0.45 " Paegert " " MC/HS Mar 15 Tue 0.56 " Berger+ ASTRO 100 " MC/HS Mar 16 Wed 0.66 " " " MC/HS Mar 17 Thu 0.76 " " MC/MIRS Mar 18 Fri 0.84 TRES GE TRES Combo " MC/MMIRS Mar 19 Sat 0.91 " " " " PB/MMIRS Mar 20 Sun 0.95 " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " PB/MMIRS Mar 23 Wed 0.99 " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " MC/MMIRS Mar 27 Sun 0.80 " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar	7 Mon	0.01	FAST	Rhee	FAST Combo	"
Mar 10 Thu 0.07 " TBD " " " PB/HS Mar 11 Fri 0.14 " " " " PB/HS Mar 12 Sat 0.23 " " " " " PB/HS Mar 13 Sun 0.34 " " " " " " " " " " Mar 15 Tue 0.56 " Berger+ ASTRO 100 " " MC/HS Mar 16 Wed 0.66 " " " " MC/MMIRS Mar 17 Thu 0.76 " " " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " MC/MMIRS Mar 19 Sat 0.91 " " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " MC/MMIRS Mar 22 Tue 1.00 " " " " " " MC/MMIRS Mar 23 Wed 0.99 " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " MC/MMIRS Mar 27 Sun 0.80 " " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar	8 Tue	0.00	"	п	II .	MC/HM
Mar 11 Fri 0.14 " " " PB/HS Mar 12 Sat 0.23 " " " " " PB/HS Mar 13 Sun 0.34 " " " " " " " " " " Mar 14 Mon 0.45 " Bergert " " MC/HS Mar 15 Tue 0.56 " Bergert ASTRO 100 " MC/HS Mar 16 Wed 0.66 " " " MC/HS Mar 17 Thu 0.76 " " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " MAr 19 Sat 0.91 " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " PB/MMIRS Mar 22 Tue 1.00 " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " MC/MMIRS Mar 27 Sun 0.80 " " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar	9 Wed	0.02	"	п	II .	MC/HS
Mar 12 Sat 0.23 " " " " " PB/HS Mar 13 Sun 0.34 " " " " " " " Mar 14 Mon 0.45 " Paegert " " " MC/HS Mar 15 Tue 0.56 " Berger+ ASTRO 100 " MC/HS Mar 16 Wed 0.66 " " " MC/HS Mar 17 Thu 0.76 " " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " MAR 19 Sat 0.91 " " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " " " MC/MMIRS Mar 22 Tue 1.00 " " " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " " MC/MMIRS Mar 27 Sun 0.80 " " " " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " " PB/MMIRS	Mar 1	0 Thu	0.07	"	TBD	II .	TT .
Mar 13 Sun 0.34 " " " " " " " " " " " " " " " " " " "	Mar 1	1 Fri	0.14	"	п	II .	TT .
Mar 14 Mon 0.45 " Paegert " " Mar 15 Tue 0.56 " Berger+ ASTRO 100 " MC/HS Mar 16 Wed 0.66 " " " MC/HS Mar 17 Thu 0.76 " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " Mar 19 Sat 0.91 " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " " MAR 22 Tue 1.00 " " " " " " " MAR 23 Wed 0.99 " " " " " MAR 24 Thu 0.97 " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " MAR 25 Fri 0.93 " Zhou " " MAR 26 Sat 0.87 " " " " " MAR 27 Sun 0.80 " " " " " PB/MMIRS MAR 28 Mon 0.72 " " " " PB/MMIRS MAR 29 Tue 0.63 " " " " PB/MMIRS	Mar 1	2 Sat	0.23	"	п	II .	PB/HS
Mar 15 Tue	Mar 1	3 Sun	0.34	"	п	II .	TT .
Mar 16 Wed 0.66 " " " " MC/HS Mar 17 Thu 0.76 " " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " Mar 19 Sat 0.91 " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " " " " MC/MMIRS Mar 22 Tue 1.00 " " " " " " " " MC/MMIRS Mar 23 Wed 0.99 " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " MC/MMIRS Mar 26 Sat 0.87 " " " " " PB/MMIRS Mar 27 Sun 0.80 " " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar 1	4 Mon	0.45	"	Paegert	II .	TT .
Mar 17 Thu 0.76 " " " MC/MMIRS Mar 18 Fri 0.84 TRES GE TRES Combo " Mar 19 Sat 0.91 " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " " " Mar 21 Mon 0.99 " " " " " " " Mar 22 Tue 1.00 " " " " " " " Mar 23 Wed 0.99 " " " " " " MC/MMIRS Mar 24 Thu 0.97 " " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " MC/MMIRS Mar 26 Sat 0.87 " " " " " " PB/MMIRS Mar 27 Sun 0.80 " " " " PB/MMIRS Mar 29 Tue 0.63 " " " PB/MMIRS	Mar 1	5 Tue	0.56	"	Berger+	ASTRO 100	TT .
Mar 18 Fri 0.84 TRES GE TRES Combo " Mar 19 Sat 0.91 " " " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " " " " " " " " " " " " " " "	Mar 1	6 Wed	0.66	"	п	II .	MC/HS
Mar 19 Sat 0.91 " " " PB/MMIRS Mar 20 Sun 0.95 " " " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " " " " " " " " " " " " " "	Mar 1	7 Thu	0.76	"	п	II .	MC/MMIRS
Mar 20 Sun 0.95 " " " PB/MMIRS Mar 21 Mon 0.99 " " " " " Mar 22 Tue 1.00 " " " " " Mar 23 Wed 0.99 " " " " MC/MMIRS Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " Mar 26 Sat 0.87 " " " " Mar 27 Sun 0.80 " " " PB/MMIRS Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " "			0.84	TRES	GE	TRES Combo	11
Mar 21 Mon 0.99 " " " " " " " " " " Mar 22 Tue 1.00 " " " " " " " " " " " " " " " " " "	Mar 1	9 Sat	0.91	11	II .	II .	11
Mar 22 Tue 1.00 " " " " " " Mar 23 Wed 0.99 " " " " MC/MMIRS Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " " " " Mar 26 Sat 0.87 " " " " " " " Mar 27 Sun 0.80 " " " " " PB/MMIRS Mar 28 Mon 0.72 " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " "			0.95	11	II .	II .	PB/MMIRS
Mar 23 Wed 0.99 " " " " MC/MMIRS Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " " Mar 26 Sat 0.87 " " " " " " Mar 27 Sun 0.80 " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " ———	Mar 2	1 Mon	0.99	11	II .	II .	11
Mar 24 Thu 0.97 " " " MC/MMIRS Mar 25 Fri 0.93 " Zhou " " Mar 26 Sat 0.87 " " " " " Mar 27 Sun 0.80 " " " " " Mar 28 Mon 0.72 " " " PB/MMIRS Mar 29 Tue 0.63 " " " "	Mar 2	2 Tue	1.00	"	п	II .	TT .
Mar 25 Fri 0.93 " Zhou " " " " " " " " " " " " " " " " " " "	Mar 2	3 Wed	0.99	"	п	II .	TT .
Mar 26 Sat 0.87 " " " " " " " " Mar 27 Sun 0.80 " " " " " " " " PB/MMIRS Mar 29 Tue 0.63 " " " " " "	Mar 2	4 Thu	0.97	11	TT .	II .	MC/MMIRS
Mar 27 Sun 0.80 " " " " " " " " " " " " " " " " " " "	Mar 2	5 Fri	0.93	11	Zhou	II .	11
Mar 28 Mon 0.72 " " PB/MMIRS Mar 29 Tue 0.63 " " "	Mar 2	6 Sat	0.87	11	II .	II .	11
Mar 29 Tue 0.63 " " "	Mar 2	7 Sun	0.80	11	II .	II .	11
			0.72	11	II .	II .	PB/MMIRS
Mar 30 Wed 0.53 " " "	Mar 2	9 Tue	0.63	TT .	II .	II .	
	Mar 3	0 Wed	0.53	TT .	II .	II .	
Mar 31 Thu 0.43 " "	Mar 3	1 Thu	0.43	"	"	П	

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

MAR FAST Combo (program & effective nights): (11 nights)
Newton 222 (mid-late WDs) 1 night, Brown 178 (merging WDs) 1.5 nights,
Falco 220 (ASAS-SN) 0.5 night, Kenyon 219 (Debris) 1 night,
Falco 141 (2MASS) 0.5 night, Kenyon 12 (Symbiotic) 0.5 night,
Kirshner 2 (SN) 2 nights, Elvis 223 (NEOWISE NEAs) 1.5 nights.

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

TRES Combo for trimester:

Latham 160 (Hot Jupiters) 5 nights, Latham 186 (Spec K2) 12 nights, Dittman 183 (MEarth follow-up) 4 nights, Latham 12 (Transiting planets) 22 nights, Torres 8 (Accurate masses evolved) 1 night, Torres 15 (low-mass eclipsing) 17 nights, Zhou 192 (Confirm planets massive stars) 1 night, Zhou 193 (Confirm HATSouth planets bright stars) 7 nights,

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60" Schedule for April 2016 (as of 22 Feb 2016)

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DATE	3		MOON	INST	OBSERVER	PI AND PROGRAM	MMT
Apr	1	Fri	0.32	FAST	MC	FAST Combo	
Apr	2	Sat	0.23	m .	TT .	II .	
Apr	3	Sun	0.14	m .	TT .	II .	
Apr	4	Mon	0.07	m .	PB	II .	
Apr	5	Tue	0.02	TT .	TT .	Π	
Apr	6	Wed	0.00	TT .	TT .	Π	
Apr	7	Thu	0.01	TT .	MC	Π	
Apr	8	Fri	0.05	TT .	TT .	Π	
Apr	9	Sat	0.11	TT .	TT .	Π	
Apr	10	Sun	0.20	TT .	PB	Π	
Apr	11	Mon	0.30	II .	11	TT .	
Apr	12	Tue	0.40	TRES	"	TRES Combo	
Apr	13	Wed	0.51	"	GE	"	
Apr	14	Thu	0.61	"	"	"	MC/HS
Apr	15	Fri	0.71	п	"	"	11
Apr	16	Sat	0.79	"	"	"	11
Apr	17	Sun	0.87	"	"	"	11
Apr	18	Mon	0.92	п	"	"	PB/HM
Apr	19	Tue	0.97	"	Latham	II .	11
Apr	20	Wed	0.99	"	"	II .	PB/HC
Apr	21	Thu	1.00	"	"	II .	11
Apr	22	Fri	0.99	"	"	II .	MC/HC
Apr	23	Sat	0.96	m .	TT .	П	"
Apr	24	Sun	0.91	m .	TT .	П	"
Apr	25	Mon	0.85	m .	GE	П	"
Apr			0.77	II	11	II .	PB/HC
Apr	27	Wed	0.68	II	11	II .	11
Apr	28	Thu	0.58	II	11	II .	11
Apr	29	Fri	0.48	II	11	II .	11
Apr	30	Sat	0.37	"	TT .	11	MC/HM

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*** DATE IS STANDARD TIME AT START OF NIGHT

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January February March April PDF

60" Proposal Summary January–April 2016

FAST proposals
TRES proposals