January 2015

REV B. 12-Dec-2014

		Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
72" PERKINS	MIMIR					MONTGOMERY																					Clemens					
						Galaxies																					Polarization					
	PRISM																(J)			COVEY											
	DeVeny																															
	Engineering																															

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
42" HALL	NASA42				(F)	(G)	(H)		(G)	(F)			(F)										LEVINE								
																							KBOs (VR)								
	Kron										(I)																				
	SSS																										SKIFF					
																											Sun-Like Stars					
	Engineering																															

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
31"	NASACam	MILINGO			GENERIC ROBO						SKIFF (D)				(E)			MILLER			SKIFF			VANBELLE			GENERIC ROBO				
		Pleiades									Light Curves							Blazars			Light curves			GIANTS								
	NURO									Polarization																						
	Engineering																															

Notes

A. Highlighted dates show instrument changes (for any of the telescopes). Total in January 5 (1 on weekends)

B. Names underlined in yellow indicate certified (or certified observer listed on observing request).

C. Program names in black on the 31" are robo mode, and these observers are considered certified.

D. SCHLEICHER – Comets (1st half)

E. MORGAN – NURO Asteroid Light Curve

F. MANDUSHEV – Transits

G. BOSH – MIT Field Camp

H. MANDUSHEV – - Transits till 0130am 1/6 and 00:00 1/7. BOSH –- MIT Field Camp remainder of night

I. SCHLEICHER – Comets

J. MONTGOMERY – Galaxies