January 2013

REV A. 16-Nov-12

		Tu 1	W 2	Th 3	Fr 4	Sa 5	Su 6	Mo 7	Tu 8	W 9	Th 10	Fr 11	Sa 12	Su 13	Mo 14	Tu 15	W 16	Th 17	Fr 18	Sa 19	Su 20	Mo 21	Tu 22	W 23	Th 24	Fr 25	Sa 26	Su 27	Mo 28	Tu 29	We 30	Th 31
72" PERKINS	MIMIR																			CLEMENS										MALMROSE		
																				Polarization Omnibus										Blazars		
	PRISM					MILLER					(F)	(G)	(H)		JORSTAD																	
						Blazars									Blazars																	
	DeVeny	LEVINE (D)																														
		Ceres																														
	Engineering									(E)																						

		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									(I)		(K)		(I)		LEVINE													(K)			
																KBOs (VR)																
	Kron							(I)																	van BELLE							
																									PTI Giants							
	SSS																		SKIFF													
																			Sun-Like Stars													
	Engineering																															

		2	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	(L)	(M)	SKIFF						(N)		BOYLE				(N)			GEN	ERIC	ROBO									
				Photometry								V723 Cas																		
	NURO																													
	Engineering																													

Notes

A. Highlighted dates show instrument changes (for any of the telescopes). Total in January: 9 (2 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. LEVINE to be certified on DeVeny

E. LEVINE – KBO occultation with PICO

F. MILLER – Run continued from 5-8th

G. WASSERMAN – KBOs (VR filter)

H. MEECH – Comets

I. SCHLEICHER – Comets

K. MANDUSHEV – Transits

L. van BELLE – PTI Giants

M. LEWIS – Transits

N. MILLER -Blazars