

December 2019

Rev. A 16-Aug-2019

		?		○										?		●																	
		Su	Mo	Tu	W	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu								
		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																																
	PRISM																																
	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	(D)															(E)			(D)							(E)		(D)				
	Kron																																
	SSS																																
	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	← SKIFF					(G)			GENERIC ROBO		(G)			SKIFF				(G)				SKIFF					(G)				
	NURO	Light curves															Light curves							Light curves								
	Engineering																															

- Notes
- A. Highlighted dates show instrument changes (for any of the telescopes). Total in December: 3 (0 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 those observers are considered certified.
 - D. MOSKOVITZ – Asteroid light curves
 - E. LEVINE – KBOs (VR)
 - F. TYCNER – H Alpha
 - G. ANDERSON – NURO by ROBO

SPECIAL NOTE #1: KELLEY (U Md) – Observe comets as ToO for outbursts. Proposing for two outbursts. Each is observed once per night for 30d at about 8m per observation

SPECIAL NOTE #2: SCHLEICHER requests 4-7 nights Dec 19 – Dec 31 to observe comet 2017 T2 for 30m every 1.5 hours for the entire night.