Calhoun October Targets

	Object	Type	Const	Name	Filter to Use	Notes
	M31 (mosaic)	Galaxy	Andromeda		L-Pro	3 or 5 minute subs for 30 minutes
	Andromeda's Parachute	Quasar	Andromeda	Quad Lens Quasar	L-Pro	RA: 01h 47m 09s, DEC +46 30 37
	December Sky&Tel	IFN	Andromeda		L-Pro	near M31 and M33. Use Canon zoom at 25mm
	SN 2022wsr in MCG-1-60-15	SN	Aquarius		L-Pro	17th mag - a few arcsecs NE of the galaxy's core
	NGC2359	E. Nebula	Canis Major	Thors Helmet	L-eNhance	
	December Sky&Tel, page 20	P. Nebula	Cassiopeia		L-eNhance	
	SH2-155	E. Nebula	Cepheus	Cave Nebula	L-eNhance	
	NGC7479	Galaxy	Pegasus		L-Pro	
	NGC7814	Galaxy	Pegasus		L-Pro	
	SN 2022wsp in NGC7448	SN	Pegasus		L-Pro	16th mag - a few arcsecs SW of the galaxy's core
	IC348	R. Nebula	Perseus		L-Pro	
	B3	D. Nebula	Perseus		L-Pro	
	NGC1333	R. Nebula	Perseus		L-Pro	
	SN 2022vqz in CGCG 501-26	SN	Pisces		L-Pro	16th mag - a few arcsecs SW of the galaxy's core
	GRB 221009A	GRB/Galaxy	Sagitta		L-Pro	RA. 19h 13m 03.48s DEC +19° 46' 24.6
	NGC253	Galaxy	Sculptor	Silver Coin	L-Pro	
	NGC55, NGC300, NGC7793	Galaxy	Sculptor		L-Pro	
	NGC288	Globular	Sculptor		L-Pro	
	SN 2022xlp in NGC3938	SN	Ursa Major		L-Pro	16th mag - well seperated from galaxy's core
	NGC6820	E. Nebula	Vulpecula		L-eNhance	
	Solar System Objects:					
	Didymos/Dimorphos	Asteroid	Canis Major		L-Pro	look for comet tail. (near Sirius)
	Saturn	Planet			IR	
	Jupiter	Planet			IR	
	Uranus	Planet			IR	
	SH2 objects	E. Nebula			L-eNhance	
	Abell Planetary Nebula	P. Nebula			L-eNhance	
	Arp Peculiar Galaxies	Galaxy			L-Pro	
	Barnard Nebula	D. Nebula			L-Pro	

Notes: