

	#8 Light Yellow	#11 Yellow- Green	#12 Yellow	#15 Dark Yellow	#21 Orange	#23A Light Red	#25 Red	#29 Dark Red	#38A Dark Blue	#47 Violet	#56 Light Green	#58 Green	#80A Blue	#82A Light Blue	ND13 Neutral Density
Moon:															
Detail											●				
Feature Contrast	●		●	●									●		
Low Contrast Features														●	
Glare Reduction															●
Mercury:															
Planet/Sky Contrast						●									
Features							●	●							
Venus:															
Planet/Sky Contrast							●	●							
Clouds									●	●		●			
Terminator							●	●							
Mars:															
Clouds				●											
Maria	●	●		●	●	●	●	●							
Blue-Green Areas			●			●									
Dust Storms									●		●				
Polar Caps				●			●	●		●	●	●			
Low Contrast Features														●	
Jupiter:															
Clouds		●													
Belts	●			●	●	●	●	●	●		●		●		
Rilles													●		
Festoons													●		
Atmosphere											●				
Red-Orange Features			●												
Orange-Red Zonal	●														
Red/Blue Contrast		●													
Blue/Light Contrast							●								
Great Red Spot									●				●		
Galilean Moon Transits							●	●							

[illegible]

	UHC	O-III	H-Beta	Deep Sky
Nebula:				
M1 Crab nebula	●			
M8 Lagoon Nebula	●			
M16 Eagle Nebula	●			
M17 Swan Nebula		●		
M20 Trifid Nebula	●			
M27 Dumbbell Nebula	●			
M42 Orion Nebula	●			
M43 Orion Nebula			●	
M57 Ring Nebula	●			
M76 Little Dumbbell Nebula	●			
M97 Owl Nebula		●		
NGC40	●			
NGC246 Skull Nebula		●		
NGC281 Pac-Man Nebula	●			
NGC604 in M33		●		
NGC896/IC1795	●			
NGC1360		●		
NGC1491	●			
NGC1499 California Nebula			●	
NGC1514 Crystal Ball Nebula		●		
NGC1999				
NGC2022		●		
NGC2024 Flame Nebula	●			
NGC2174	●			
NGC2327			●	
NGC2237-2239 Rosette Nebula	●			
NGC2264 Cone Nebula	●			
NGC2359 Thor's Helmet		●		
NGC2371-2		●		
NGC2392 Eskimo Nebula		●		

	UHC	O-III	H-Beta	Deep Sky
Nebula:				
NGC2436	●			
NGC2438 in M46		●		
NGC2440	●			
NGC3242 Ghost of Jupiter	●			
NGC4361	●			
NGC6210		●		
NGC6302 The Bug Nebula		●		
NGC6334	●			
NGC6357		●		
NGC6445	●			
NGC6543 CatsEye Nebula		●		
NGC6559	●			
NGC6781		●		
NGC6804		●		
NGC6888 Crescent Nebula		●		
NGC6905 Blue Flash Nebula	●			
NGC6960-6995 The Veil Nebula		●		
NGC7000 North America Nebula		●		
NGC7008		●		
NGC7009 Saturn Nebula				
NGC7023				●
NGC7026		●		
NGC7027		●		
NGC7048		●		
NGC7129-7133	●			
NGC7139		●		
NGC7293 Helix Nebula		●		
NGC7538	●			
NGC7635 Bubble nebula		●		
NGC7662 Blue Snowball				

	UHC	O-III	H-Beta	Deep Sky
Nebula:				
NGC7822	●			
IC405 Flaming Star Nebula				●
IC410		●		
IC417 H-Beta				
IC434/B33 Horsehead Nebula			●	
IC1318			●	
IC1396	●			
IC1848	●			
IC2177 Seagull Nebula			●	
IC4628	●			
IC5067-70 Pelican nebula	●			
IC5076 inNGC6991			●	
IC5146 Cocoon Nebula			●	
PK64+5.1 Campbell's Hydrogen Star			●	
PK164+31.1 Headphone Nebula	●			
PK205+14.1 Medusa Nebula		●		
Sh2-13	●			
Sh2-54	●			
Sh2-84	●			
Sh2-101	●			
Sh2-112		●		
Sh2-132		●		
Sh2-142		●		
Sh2-155				●
Sh2-157	●			
Sh2-170	●			
Sh2-171	●			
Sh2-235			●	
Sh2-254-5-6-7-8 inIC2162			●	
Sh2-261	●			