

Mini Messier Observing List

	Object	Con.	Type*	Name	Date	Time	Instrument	Description	√
WINTER	M45	Tau	OC	Pleiades					
	M37	Aur	OC	--					
	M42	Ori	EN	Orion Nebula					
	M35	Gem	OC	--					
	M41	CMa	OC	--					
SPRING	M44	Cnc	OC	Beehive Cluster					
	M3	CVn	GC	--					
	M5	Ser	GC	--					
SUMMER	M13	Her	GC	Hercules Cluster					
	M6	Sco	OC	--					
	M7	Sco	OC	--					
	M20	Sgr	EN	Trifid Nebula					
	M17	Sgr	EN	Omega Nebula					
	M11	Sct	OC	Wild Duck Cluster					
	M27	Vul	PN	Dumbell Nebula					
AUTUMN	M15	Peg	GC	--					
	M31	And	G	Andromeda Galaxy					
	M34	Per	OC	--					
	NGC 869/884	Per	OC	Double Cluster					

*OC = open cluster GC = globular cluster PN = planetary nebula EN = emission nebula G = galaxy

(updated 2003-01-03)