

Cygnus - The Swan

Observed: No

Object	Her	Type	Mag	Alias/Notes
IC 1300		Non-Existent		
IC 1304		Non-Existent		
IC 1306		Non-Existent		(STAR)
NGC 6847	H202-2	Non-Existent		
NGC 6856		Non-Existent		
NGC 6874	H86-8	Non-Existent		
IC 1310		Non-Existent		
NGC 6895	H83-8	Non-Existent		
IC 1318A		Non-Existent		
IC 1315		Non-Existent		(STAR)
NGC 6896		Non-Existent		
IC 1318B		Non-Existent		
NGC 6979	H206-2	Non-Existent		
IC 5070		Non-Existent		IC 5067
NGC 6989	H82-8	Non-Existent		
IC 1340		Non-Existent		
NGC 6995		Non-Existent		
NGC 7011		Non-Existent		
NGC 7024	H57-8	Non-Existent		
IC 1363		Non-Existent		
NGC 7037		Non-Existent		
NGC 7050		Non-Existent		
NGC 7054		Non-Existent		
NGC 7058		Non-Existent		
NGC 7071		Non-Existent		
NGC 7093		Non-Existent		
NGC 7114		Non-Existent		
IC 1400		Non-Existent		
IC 1402		Non-Existent		
NGC 7143		Non-Existent		
NGC 7150		Non-Existent		
NGC 7175		Non-Existent		

Sub Total: 32

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
ABELL 78		PI Neb	13.4	PK 81-14.1
B 349		Nebula		DARK NEBULA
DOL 8		Open Cl I 2pn		DOLIDZE 8
HENIZ 2-450		PI Neb 1	14.7	PK 68+3.1
IC 1301		Glxy Scd:	14.4	IC 4867 UGC 11438 MCG 8-35-9 CGCG 256-18 PGC 63212
IC 1302		Glxy SAB(s)c?	14.1	MCG 6-43-2 IRAS 19290+3540 PGC 63307
IC 1303		Glxy SAc:	14.6	UGC 11452 MCG 6-43-4 IRAS 19296+3546 PGC 63328
IC 1311		Open Cl 17.0 I 1 r n	13.1	

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IC 1318		Nebula E		
IC 1369		Open Cl 12.1 II 2 m	8.8	
IC 1392		Glxy S0-	12.5	UGC 11772 MCG 6-47-3 CGCG 512-6 PGC 67017
IC 4867		Glxy S0	14.3	IC 4867 UGC 11438 MCG 8-35-9 CGCG 256-18 PGC 63212
IC 4996		Open Cl 8.0 II 3 p n	7.3	
IC 5067		Nebula EN		IC 5067
IC 5068		Nebula E		
IC 5076		Nebula E		
IC 5117		PI Neb 2	13.3	
IC 5146		Nebula E		the Cocoon Nebula
KOH 4-37		PI Neb		KOHOUTEK 4-37 PK66+2.1
KOH 4-41		PI Neb	15.9	KOHOUTEK 4-41 PK68+1.1
MAC 1916+4604		Glxy	16	
NGC 6764		Glxy SB(s)bc	12.6	UGC 11407 MCG 8-35-3 CGCG 256-7 IRAS 19070+5051 PGC 62806
NGC 6783		Glxy C	15.3	MCG 8-35-7 CGCG 256-13 PGC 63003
NGC 6798		Glxy S0	14.2	IC 1300 PGC 63171 UGC 11434 MCG 9-32-2 CGCG 281-1
NGC 6801		Glxy SAcd	14.6	UGC 11443 MCG 9-32-5 CGCG 281-3 IRAS 19264+5416 PGC 63229
NGC 6811		Open Cl 11.0 III 1 r	6.8	
NGC 6819		Open Cl 11.0 I 1 r	7.3	
NGC 6824	H878-2	Glxy SA(s)b:	13	UGC 11470 MCG 9-32-12 CGCG 281-8 IRAS 19426+5559 PGC 63575
NGC 6826	H73-4	PI Neb 3a+2	9.8	Blinking Planetary PK 83+12.1 PNG 83.5+12.7
NGC 6833		PI Neb 2	13.8	
NGC 6834	H16-8	Open Cl 11.0 II 2 m	7.8	
NGC 6846		Open Cl 12.8 II 2	14.2	
NGC 6857	H144-3	Nebula HII	11.4	
NGC 6866	H59-7	Open Cl 10.0 II 2 r	7.6	
NGC 6871		Open Cl 6.8 II 2 p n	5.2	
NGC 6881		PI Neb 2a+3	14.3	
NGC 6883		Open Cl IV 2 m n	8	
NGC 6884		PI Neb 2b	12.6	
NGC 6888	H72-4	Nebula E		Crescent Nebula SH2-105 LNB 203
NGC 6894	H13-4	PI Neb 4+2	14.4	
NGC 6910	H56-8	Open Cl 9.6 I 3 m n	7.4	
NGC 6913		Open Cl 9.0 II 3 m n	6.6	M 29 Cr 422
NGC 6914		Nebula R		
NGC 6914A		Nebula R		
NGC 6914B		Nebula R		
NGC 6916		Glxy SBbc	14.3	UGC 11554 MCG 10-29-4 CGCG 304-4 IRAS 20224+5810 PGC 64600
NGC 6960	H15-5	Nebula E		Veil Nebula Supernovae Remnant
NGC 6974		Nebula EN		
NGC 6991	H76-8	Open Cl 5.7 III 2 n		
NGC 6992	H14-5	Nebula E		Network Nebula NGC 6995 IC 1340 Supernovae Remnant
NGC 6996		Open Cl 11.0 III 2 m n	10	
NGC 6997	H58-8	Open Cl III 2 m n	10	
NGC 7000	H37-5	Nebula E		North American Nebula

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NGC 7008	H192-1	PI Neb 3	13.3	
NGC 7013	H203-2	Glxy SA(r)0/a	12.4	UGC 11670 MCG 5-49-1 CGCG 491-2 IRAS 21014+2941 PGC 66003
NGC 7026		PI Neb 3a	12.7	
NGC 7027		PI Neb 3a	10.4	
NGC 7031	H74-8	Open Cl 11.3 III 2 m	9.1	
NGC 7039		Open Cl 11.3 IV 2 m	7.6	
NGC 7044	H24-6	Open Cl 15.0 I 1 r	12	
NGC 7048		PI Neb 3b	11.3	
NGC 7062	H51-7	Open Cl 10.1 II 2 m	8.3	
NGC 7063		Open Cl 8.9 III 1 p	7	
NGC 7067	H50-7	Open Cl 11.2 II 1 p	9.7	
NGC 7082	H52-7	Open Cl 9.9 IV 2 p	7.2	
NGC 7086	H32-6	Open Cl 10.2 II 2 m	8.4	
NGC 7092		Open Cl 7.0 III 2 m	4.6	M 39 Cr 438
NGC 7116		Glxy S?	14.3	UGC 11796 MCG 5-51-1 CGCG 493-5 PGC 67218
NGC 7127		Open Cl IV 1 p		
NGC 7128	H40-7	Open Cl 11.5 I 3 m	9.7	
PGC 63211		Glxy S	14.9	MCG 8-35-11 IRAS 19252+5002
PGC 63299		Glxy Scd:	15	UGC 11448 MCG 6-43-1
PGC 67025		Glxy S0	14.1	UGC 11775 MCG 6-47-4 CGCG 512-7

Sub Total: 73**Total: 105**