

## Orion - The Hunter

Observed: No

Object	Her	Type	Mag	Alias/Notes
NGC 1671		Non-Existent		
IC 2107		Non-Existent		
NGC 1707		Non-Existent		
IC 2109		Non-Existent		
IC 2110		Non-Existent		Single Star
NGC 1717		Non-Existent		
NGC 1742		Non-Existent		
IC 2123		Non-Existent		IC 412
IC 2124		Non-Existent		IC 413
NGC 1909	H38-5	Non-Existent		(H38-5 is IC 2118)
NGC 1908	H33-5	Non-Existent		Nonexistent
NGC 1927		Non-Existent		
NGC 1973		Brn Nebula E		NGC 1975 Sh2-279
IC 427		Non-Existent		
IC 428		Non-Existent		
IC 429		Non-Existent		IC 430
NGC 2039		Non-Existent		
NGC 2045		Non-Existent		
NGC 2054		Non-Existent		
NGC 2063	H2-8	Non-Existent		Asterism
NGC 2143		Non-Existent		
NGC 2175		Non-Existent		
IC 2159		Non-Existent		
NGC 2189		Non-Existent		
NGC 2198		Non-Existent		

**Sub Total: 25**

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ABELL 12		PI Neb	12.4	PK 198-6.1
B 33		Drk Nebula Ir		Horsehead Nebula LDN 1630
CR 69		Open Cl III 3 p n	2.8	Lambda Ori Cluster
IC 392		Glxy S0	13.3	UGC 3158 MCG 1-13-1 CGCG 420-2 VV 665 IRAS 4438+324 PGC 15973
IC 395		Glxy S0:	13.9	UGC 3178 MCG 0-13-15 CGCG 394-16 PGC 16095
IC 404		Glxy	15.7	CGCG 446-1 PGC 16935
IC 409		Glxy S	15	MCG 1-14-24 CGCG 421-26 PGC 17105
IC 412		Glxy Sab	13.8	IC 2123 UGC 3298 MCG 1-14-34 CGCG 421-41 VV 225 VV 630 PGC 17180
IC 413		Glxy S0	13.8	IC 2124 UGC 3299 MCG 1-14-35 CGCG 421-42 VV 630 PGC 17181
IC 414		Glxy	15.1	MCG 1-14-33 CGCG 421-40 PGC 17179
IC 420		Brn Nebula R		
IC 421		Glxy SAB(rs)bc	12.3	MCG -1-15-1 UGC A111 IRAS 5297-757 PGC 17407
IC 423		Brn Nebula R		
IC 424		Brn Nebula R		
IC 426		Brn Nebula R		

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IC 430		Brn Nebula R		IC 429
IC 431		Brn Nebula R		vdB 50 LBN 944
IC 432		Brn Nebula R		
IC 434		Brn Nebula E		LBN 954 Bright Nebula surrounding Horse Head dark Nebula(B33)
IC 435		Brn Nebula R		
IC 2093		Glxy S	14.9	MCG 0-13-6 CGCG 394-7 PGC 15969
IC 2112		Glxy SAd: sp	15.2	CGCG 420-27 PGC 16534
IC 2162		Brn Nebula E		Sh2-255 Ced 73 LBN 859
J 320		PI Neb 2+4	12.9	PK 190-17.1 Jonckheere 320
MAC 0447-0208		Glxy	16	
MAC 0451-0235		Glxy	16	
MAC 0452-0304		Glxy	16	
MAC 0459-0030		Glxy	15.5	
MAC 0500+0425		Glxy	15.5	
MAC 0516+0619		Glxy	15.5	
MAC 0516+0620		Glxy	15.5	
MAC 0516+0621		Glxy	16.5	
MAC 0516+0622		Glxy	15.5	
MAC 0516+0623		Glxy	15.5	
MAC 0516+0626A		Glxy	15.5	
MAC 0516+0626C		Glxy	15.5	
MAC 0516+0627B		Glxy	15.5	
MAC 0516+0627C		Glxy	16	
MAC 0516+0629B		Glxy	16.5	
MAC 0516+0630A		Glxy	16	
MAC 0516+0630B		Glxy	15.5	
MAC 0516+0630C		Glxy	15.5	
MAC 0516+0633A		Glxy	16.5	
MAC 0517+0629		Glxy	16	
MAC 0517+0630A		Glxy	16.5	
MAC 0519+0319		Glxy	17	
MAC 0552-0736		Glxy	16	
NGC 1661		Glxy SA(s)bc pec:	14	UGC 3166 MCG 0-13-8 CGCG 394-9 PGC 16000
NGC 1662	H1-7	Open Cl II 3 m	6.4	Cr 55
NGC 1663	H7-8	Open Cl IV 2 p		
NGC 1670	H501-3	Glxy SA0 <sup>+</sup> :	13.7	MCG 0-13-16 CGCG 394-17 PGC 16107
NGC 1678	H502-3	Glxy SA0 <sup>+</sup> pec?	14.2	MCG 0-13-19 CGCG 394-20 PGC 16179
NGC 1682	H527-2	Glxy E/S0	12.6	MCG -1-13-28 PGC 16211
NGC 1683		Glxy Sa	15.6	PGC 16209
NGC 1684	H528-2	Glxy E+ pec:	12.5	MCG -1-13-31 IRAS 4500-311 PGC 16219
NGC 1685		Glxy SB(r)0/a	14.5	MCG -1-13-32 IRAS 4500-301 PGC 16222
NGC 1690		Glxy SB(s)b	14.8	UGC 3199 MCG 0-13-26 CGCG 394-29 PGC 16289
NGC 1691		Glxy (R)SB(s)0/a:	13	UGC 3201 MCG 1-13-9 MK 1088 CGCG 420-19 IRAS 4520+311 PGC 16300
NGC 1709		Glxy SB0 <sup>+</sup> :	15.2	NGC 1717 PGC 16462 MCG 0-13-54 CGCG 394-58
NGC 1713	H516-2	Glxy E+:	13.9	UGC 3222 MCG 0-13-56 CGCG 394-59 PGC 16471

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NGC 1719		Glxy Sa: sp	14.5	UGC 3226 MCG 0-13-60 CGCG 394-63 PGC 16501
NGC 1729	H503-3	Glxy SA(s)c	13.1	MCG -1-13-43 IRAS 4577-325 PGC 16529
NGC 1740		Glxy S0-:	13.4	MCG -1-13-46 PGC 16589
NGC 1753		Glxy (R')SBa pec?	15.5	MCG -1-13-48 IRAS 5000-324 PGC 16610
NGC 1762	H453-3	Glxy SA(rs)c:	13.4	UGC 3238 MCG 0-13-67 CGCG 394-73 IRAS 5010+130 PGC 16654
NGC 1788	H32-5	Brn Nebula R		LBN 916
NGC 1819		Glxy SB0	13.4	UGC 3265 MCG 1-14-2 MK 1194 CGCG 421-4 IRAS 5091+508 PGC 16899
NGC 1843		Glxy SAB(s)cd:	13.4	MCG -2-14-8 UGC A107 IRAS 5117-1041 PGC 16949
NGC 1875		Glxy S0?	14.6	MCG 1-14-31 VV 169 ARP 327 Hickson 34A PGC 17171
NGC 1924	H447-3	Glxy SB(r)bc	13.3	MCG -1-14-11 IRAS 5255-521 PGC 17319
NGC 1975		Brn Nebula E		NGC 1973 Running Man Sh2-279
NGC 1976		Brn Nebula EN+RN		M42 Orion Nebula LBN 974
NGC 1977	H30-5	Open Cl		
NGC 1980	H31-5	Open Cl III 3 m n	2.5	
NGC 1981		Open Cl III 3 p n	4.2	
NGC 1982	H1-3	Brn Nebula E	9	Orion Nebula
NGC 1990	H34-5	Brn Nebula E+R		Epsilon Orionis LBN 940
NGC 1999	H33-4	Brn Nebula E		IC 427 IC 428 Rubber Stamp Nebula LBN 979
NGC 2022	H34-4	PI Neb 4+2	12.4	PK 196-10.1 PNG 196.6-10.9
NGC 2023	H24-4	Brn Nebula R+E		LBN 2023
NGC 2024	H28-5	Brn Nebula E		Flame Nebula LBN 954
NGC 2064		Brn Nebula R		
NGC 2067		Brn Nebula R		
NGC 2068		Brn Nebula R	8.3	M78
NGC 2071	H36-4	Brn Nebula R		LBN 938 McNeil's Nebula
NGC 2110	H448-3	Glxy SAB0-	13.2	H510-3 MCG -1-15-4 PGC 18030
NGC 2112	H24-7	Open Cl II 2 m n	9.1	Cr 76
NGC 2119		Glxy E	14.6	UGC 3380 PGC 18136
NGC 2141		Open Cl I 2 r	9.4	
NGC 2163		Brn Nebula bipolar		Ced 62
NGC 2169	H24-8	Open Cl III 3 m	5.9	Cr 83
NGC 2174		Brn Nebula E		Monkey Head Nebula IC 2159 Sh2-252 LBN 854
NGC 2175.1		Open Cl II 2 p n		
NGC 2180	H6-8	Open Cl cluster?		OC or Asterism?
NGC 2184		Open Cl cluster?		
NGC 2186	H25-7	Open Cl II 2 m	8.7	Cr 85
NGC 2194	H5-6	Open Cl II 2 r	8.5	Cr 87
NGC 2195		Non-Existent		Asterism
NGC 2202		Open Cl cluster?		
PGC 16180		Glxy S?	15.3	MCG 0-13-18 CGCG 394-21 ARAK113
PGC 16256		Glxy SB(s)cd	15.2	MCG -1-13-33
PGC 16290		Glxy E	14.9	UGC 3198 MCG 0-13-27 CGCG 394-30 ARAK115
PGC 16447		Glxy	15.7	MCG 0-13-52 CGCG 394-55
PGC 16448		Glxy SB(rs)0-:	15.3	MCG 0-13-53 CGCG 394-56
PGC 16481		Glxy Sbc	15.7	MCG 0-13-58 CGCG 394-61

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PGC 17020		Glxy S	16.1	MCG 1-14-12 CGCG 421-15 IRAS 5137+625
PGC 17022		Glxy	15.6	CGCG 421-16
PGC 17024		Glxy S		MCG 1-14-15
PGC 17025		Glxy S?	14.8	UGC 3274 MCG 1-14-16 CGCG 421-18 VV 161 ANON 513+6
PGC 17028		Glxy S	15.7	MCG 1-14-18 CGCG 421-17
PGC 17031		Glxy S?	14.7	UGC 3275 MCG 1-14-17
PGC 17033		Glxy S	15.6	MCG 1-14-19 CGCG 421-19
PGC 17109		Glxy	15.6	CGCG 421-27 ARP 52
PGC 17173		Glxy S	18.4	Hickson 34D ARP 327
PGC 17175		Glxy S	17.3	Hickson 34C ARP 327
PGC 17176		Glxy SA0-:	17.5	MCG 1-14-32 CGCG 421-39 VV 169 ARP 327 Hickson 34B
PGC 17532		Glxy	15.7	CGCG 396-2
PGC 17535		Glxy Sb	14	UGC 3331 MCG 0-15-1
SH2 254		Brn Nebula E		LBN 858 Bright Nebula
SH2 256		Brn Nebula		Bright Nebula
SH2 257		Brn Nebula E		Bright Nebula
SH2 258		Brn Nebula		Bright Nebula
SH2 264		Brn Nebula E		Lambda Orionis
SH2 276	H35-5	Brn Nebula E		Barnard's Loop

**Sub Total: 124****Total: 149**