

Serpens - The Serpent

Catalog	M	Her	Object Type	By NGC/IC Number	
				Mag	Alias/Notes
IC 1103			Non-Existent		
IC 1105			Glxy S?	14.8	MCG 1-39-7 CGCG 49-53 PGC 54338
IC 1106			Glxy	15.2	CGCG 49-66 PGC 54375
IC 1107			Glxy	15.5	CGCG 49-68 PGC 54391
IC 1109			Glxy	15.5	CGCG 49-94 PGC 54549
IC 1112			Glxy SA(r)0+?	15.1	CGCG 49-107 PGC 54604
IC 1113			Glxy Sb	15.1	MCG 2-39-12 CGCG 77-66 PGC 54629
IC 1116			Glxy S0?	13.8	MCG 2-39-17 CGCG 77-85 PGC 54848
IC 1117			Glxy	15.6	CGCG 106-37 PGC 55003
IC 1118			Glxy S	15	IC 1118 MCG 2-39-29 CGCG 77-122 PGC 55035
IC 1119			Glxy S	15.3	MCG 0-39-25 CGCG 21-93 VV 745 IRAS 15231-328 PGC 55062
IC 1120			Non-Existent		
IC 1121			Glxy C	15.5	CGCG 49-166 PGC 55152
IC 1122			Non-Existent		NGC 5931 MCG 1-39-23 CGCG 49-180 PGC 55233
IC 1124			Glxy S?	14.9	UGC 9869 MCG 4-37-1 CGCG 136-5 IRAS 15278+2348 PGC 55254
IC 1125			Glxy Sdm:	13.9	UGC 9888 MCG 0-40-3 CGCG 22-12 VV 723 IRAS 15305-127 PGC 55388
IC 1126			Non-Existent		(STAR)
IC 1127			Non-Existent		
IC 1128			Glxy S0:	14.6	UGC 9939 MCG 0-40-4 CGCG 22-18 PGC 55648
IC 1130			Glxy S	15.5	MCG 3-40-14 CGCG 107-15 PGC 55644
IC 1131			Glxy E1:	14.8	MCG 2-40-8 CGCG 78-36 PGC 55683
IC 1132			Glxy SA(rs)c	14.1	UGC 9965 MCG 4-37-20 CGCG 136-49 IRAS 15378+2050 PGC 55750
IC 1133			Glxy Scd:	14.8	UGC 9973 MCG 3-40-25 CGCG 107-24 IRAS 15388+1544 PGC 55793
IC 1134			Glxy E	15.2	MCG 3-40-34 CGCG 107-32 PGC 55937
IC 1135			Glxy Sb	15.2	MCG 3-40-36 CGCG 107-34 PGC 55964
IC 1136			Glxy C	15.3	CGCG 22-37 PGC 56049
IC 1137			Non-Existent		
IC 1140			Non-Existent		(STAR)
IC 1141			Glxy SB?	14.8	UGC 10051 MCG 2-40-14 MK 861 CGCG 78-81 IRAS 15474+1232 PGC 56141
IC 1142			Glxy Scd:	14.2	UGC 10055 MCG 3-40-50 CGCG 107-45 PGC 56169
IC 1148			Non-Existent		NGC 6020 UGC 10100 MCG 4-38-2 CGCG 137-5 PGC 56467
IC 1149			Glxy Sbc	13.7	UGC 10108 MCG 2-41-1 CGCG 79-15 IRAS 15557+1212 PGC 56511
IC 1150			Non-Existent		
IC 1151			Glxy SB(rs)c	13.5	UGC 10113 MCG 3-41-15 CGCG 108-28 IRAS 15562+1734 KUG 1556+175 PGC 56537
IC 1155			Glxy SAB(rs)bc	14.9	MCG 3-41-23 CGCG 108-42 IRAS 15582+1549 KUG 1558+158 PGC 56648
IC 1157			Glxy SB	15.7	MCG 3-41-31 CGCG 108-47 KUG 1558+156 PGC 56680
IC 1158			Glxy SAB(r)c:	13.3	UGC 10133 MCG 0-41-2 CGCG 23-8 IRAS 15590+150 PGC 56723
IC 1159			Glxy		
IC 1160			Glxy SB0-a	14.8	MCG 3-41-32 CGCG 108-51 PGC 56683
IC 1161			Glxy E	14.8	MCG 3-41-36 CGCG 108-54 PGC 56695
IC 1163			Glxy E	14.9	MCG 3-41-39 CGCG 108-60 PGC 56717
IC 1167			Glxy L	15.5	MCG 3-41-65 PGC 56900
IC 1168A			Non-Existent		
IC 1168B			Non-Existent		
IC 1168			Glxy E	15.6	MCG 3-41-66 CGCG 108-90 PGC 56901
IC 1169			Glxy S?	14.2	UGC 10161 MCG 2-41-4 CGCG 79-33 PGC 56925

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IC 1174			Glxy SA0/a:	14.4 UGC 10185 MCG 3-41-91 CGCG 108-116 PGC 57059
IC 1196			Glxy Sa	14.6 UGC 10218 MCG 2-41-9 CGCG 79-55 IRAS 16055+1054 PGC 57246
IC 1197			Glxy Scd:	14.1 UGC 10219 MCG 1-41-13 CGCG 51-52 PGC 57261
IC 1198			Glxy S?	15.2 MCG 2-41-11 MK 871 CGCG 79-59 IRAS 16062+1227 KUG 1606+124 PGC 57273
IC 1199			Glxy S?	14.5 UGC 10242 MCG 2-41-13 CGCG 79-70 IRAS 16081+1010 PGC 57373
IC 1213			Non-Existent	UGC 10352 MCG 0-42-3 CGCG 24-9 PGC 57937
IC 1276			Globular	10.3
IC 4537			Glxy	15.6 CGCG 21-70 PGC 54583
IC 4540			Non-Existent	
IC 4543			Non-Existent	IC 4543 MCG 2-39-29 CGCG 77-122 PGC 55035
IC 4551			Non-Existent	NGC 5964 UGC 9935 MCG 1-40-8 CGCG 50-47 IRAS 15351+608 KARA691 PGC 55637
IC 4552			Non-Existent	(STAR)
IC 4553			Non-Existent	IC 4554
IC 4554			Glxy S?	13.9 IC 4553 UGC 9913 MCG 4-37-5 CGCG 136-17 VV 540 ARP 220 IRAS 15327+2340 PGC 55497
IC 4556			Glxy S	14.8 MCG 4-37-7 CGCG 136-21 PGC 55523
IC 4558			Glxy	15.6 CGCG 136-24 PGC 55537
IC 4559			Glxy C	15.3 MCG 4-37-8 CGCG 136-26 ARAK480 PGC 55553
IC 4561			Glxy L	15.2 MCG 4-37-11 CGCG 136-30 PGC 55610
IC 4573			Glxy	15.6 CGCG 136-57 PGC 55825
IC 4575			Glxy	15.5 CGCG 136-58 PGC 55828
IC 4576			Glxy	14.8 CGCG 136-59 PGC 55840
IC 4577			Glxy C	15.3 CGCG 136-61 PGC 55848
IC 4579			Glxy	15.5 CGCG 136-63 PGC 55852
IC 4583			Glxy S?	15.1 MCG 4-37-32 CGCG 136-74 PGC 55999
IC 4586			Non-Existent	NGC 6014
IC 4588			Glxy E	14.2 UGC 10178 MCG 4-38-21 CGCG 137-30 PGC 57006
IC 4671			Non-Existent	(STAR)
IC 4703			Nebula E	
IC 4756			Open Cl 8.0 II 3 r	4.6
NGC 5887			Glxy (R')SA(s)0+:	14.4 UGC 9779 MCG 0-39-12 CGCG 21-56 PGC 54416
NGC 5904	M5		Globular	5.7 M 5
NGC 5910		H400-2	Glxy E?	14.6 MCG 4-36-35 CGCG 135-45 VV 139 Hickson 74A PGC 54689
NGC 5911			Glxy S0	14.7 MCG 1-39-19 CGCG 49-133 PGC 54731
NGC 5913		H374-3	Glxy SB(r)a	14.1 UGC 9818 MCG 0-39-21 CGCG 21-79 IRAS 15183-223 KARA669 PGC 54761
NGC 5919			Glxy	12.4 MCG 1-39-20 CGCG 49-142 PGC 54812
NGC 5920			Glxy S0:	14.7 UGC 9822 CGCG 49-145 PGC 54839
NGC 5921		H148-1	Glxy SB(r)bc	11.5 UGC 9824 MCG 1-39-21 CGCG 49-146 IRAS 15194+514 PGC 54849
NGC 5926			Glxy S?	14.5 MCG 2-39-26 MK 853 CGCG 77-109 IRAS 15210+1253 8ZW468 PGC 54950
NGC 5928		H874-2	Glxy S0	13.2 UGC 9847 MCG 3-39-27 CGCG 106-42 PGC 55072
NGC 5931			Glxy S0	15 IC 1122 MCG 1-39-23 CGCG 49-180 PGC 55233
NGC 5936		H130-2	Glxy SB(rs)b	13.1 UGC 9867 MCG 2-39-30 CGCG 78-1 CGCG 77-137 IRAS 15276+1309 PGC 55255
NGC 5937		H401-2	Glxy (R')SAB(rs)b p	13.1 MCG 0-40-1 CGCG 22-2 IRAS 15281-239 PGC 55281
NGC 5940			Glxy SBab	14.3 UGC 9876 MCG 1-39-25 CGCG 50-7 IRAS 15288+737 PGC 55295
NGC 5941			Glxy S0?	15.3 MCG 1-40-1 CGCG 50-9 Hickson 76C PGC 55309

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 5942			Glxy E?	15.8	MCG 1-40-2 CGCG 50-10 Hickson 76D PGC 55316
NGC 5944			Glxy S?	15.9	MCG 1-40-4 CGCG 50-13 Hickson 76A PGC 55321
NGC 5948			Non-Existent		
NGC 5951		H654-2	Glxy SBc: sp	13.4	UGC 9895 MCG 3-40-3 CGCG 107-3 IRAS 15313+1510 PGC 55435
NGC 5952			Glxy S0	15.4	CGCG 50-30 PGC 55496
NGC 5953		H178-2	Glxy SAa: pec	12.9	UGC 9903 MCG 3-40-5 CGCG 107-8 VV 244 ARP 91 IRAS 15322+1521 PGC 55480
NGC 5954		H179-2	Glxy SAB(rs)cd: pec	12.9	UGC 9904 MCG 3-40-6 CGCG 107-8 VV 244 ARP 91 PGC 55482
NGC 5955			Glxy Sb-Sbc	15	MCG 1-40-6 CGCG 50-31 PGC 55510
NGC 5956			Glxy Scd?	13	UGC 9908 MCG 2-40-3 CGCG 78-17 IRAS 15326+1154 PGC 55501
NGC 5957			Glxy (R')SAB(r)b	12.5	UGC 9915 MCG 2-40-4 CGCG 78-18 IRAS 15330+1212 PGC 55520
NGC 5960			Glxy Sb	15.1	MCG 1-40-7 CGCG 50-38 IRAS 15338+549 PGC 55575
NGC 5962		H96-2	Glxy SA(r)c	12	UGC 9926 MCG 3-40-11 CGCG 107-12 IRAS 15342+1646 PGC 55588
NGC 5964			Glxy SB(rs)d	12.6	IC 4551 PGC 55637 UGC 9935 MCG 1-40-8 CGCG 50-47 IRAS 15351+608 KARA691
NGC 5970		H76-2	Glxy SB(r)c	12.2	UGC 9943 MCG 2-40-6 CGCG 78-34 IRAS 15361+1220 PGC 55665
NGC 5972			Glxy S0/a	14.6	UGC 9946 MCG 3-40-16 CGCG 107-18 PGC 55684
NGC 5975			Glxy S?	15.1	UGC 9963 MCG 4-37-19 CGCG 136-46 IRAS 15377+2137 PGC 55739
NGC 5977			Glxy SB0	14.4	UGC 9967 MCG 3-40-23 CGCG 107-23 PGC 55769
NGC 5980		H655-2	Glxy S	13.6	UGC 9974 MCG 3-40-26 CGCG 107-25 IRAS 15391+1556 PGC 55800
NGC 5983			Glxy E	14.4	UGC 9983 MCG 1-40-12 CGCG 50-79 PGC 55845
NGC 5984		H656-2	Glxy SB(rs)d:	13.1	UGC 9987 MCG 2-40-11 CGCG 78-52 IRAS 15405+1423 PGC 55853
NGC 5988			Glxy Scd:	14.5	UGC 9998 MCG 2-40-12 CGCG 78-58 PGC 55921
NGC 5990		H425-2	Glxy (R')Sa pec?	13.3	UGC 10024 MCG 1-40-14 CGCG 50-101 IRAS 15437+234 PGC 55993
NGC 5991			Glxy S	14.7	MCG 4-37-28 CGCG 136-67 PGC 55953
NGC 5994			Glxy SB?	15	UGC 10033 MCG 3-40-38 CGCG 107-36 VV 16 ARP 72 PGC 56020
NGC 5996		H97-2	Glxy S?	13.2	UGC 10033 MCG 3-40-39 MK 691 CGCG 107-36 VV 16 ARP 72 IRAS 15447+1802 PGC 56023
NGC 5997			Glxy C	15.4	CGCG 50-105 PGC 56044
NGC 6003			Glxy S0?	14.3	UGC 10048 MCG 3-40-48 CGCG 107-43 ARAK487 PGC 56130
NGC 6004			Glxy SAB(rs)bc	13.1	UGC 10056 MCG 3-40-51 CGCG 107-46 IRAS 15481+1905 PGC 56166
NGC 6006			Glxy Pair	15.4	MK 862 PGC 56295
NGC 6007			Glxy SABbc:	13.8	UGC 10079 MCG 2-40-18 CGCG 78-95 IRAS 15510+1206 PGC 56309
NGC 6008			Glxy SBb	13.8	UGC 10076 MCG 4-37-52 CGCG 136-110 IRAS 15507+2114 PGC 56289
NGC 6008B			Non-Existent S0	14.3	
NGC 6008A			Non-Existent		
NGC 6009			Glxy	15.6	CGCG 78-96 PGC 56312
NGC 6010		H583-2	Glxy S0/a: sp	13.6	UGC 10081 MCG 0-40-13 CGCG 22-48 PGC 56337
NGC 6012		H657-2	Glxy (R)SB(r)ab:	12.7	UGC 10083 MCG 3-40-59 CGCG 107-54 CGCG 108-3 IRAS 15519+1444 KARA712 KUG 1551+147 PGC 56334
NGC 6014			Glxy S0	13.2	IC 4586 PGC 56413 UGC 10091 MCG 1-41-2 CGCG 51-7 IRAS 15535+604
NGC 6017			Glxy S?	14.1	UGC 10098 MCG 1-41-3 CGCG 51-8 PGC 56475
NGC 6018		H646-3	Glxy (R)SAB(s)0+:	14.3	UGC 10101 MCG 3-41-6 CGCG 108-16 IRAS 15551+1600 PGC 56481
NGC 6020			Glxy E	13.8	IC 1148 PGC 56467 UGC 10100 MCG 4-38-2 CGCG 137-5
NGC 6021		H73-3	Glxy E+	14.2	UGC 10102 MCG 3-41-5 CGCG 108-17 PGC 56482
NGC 6022			Glxy (R')SB(s)bc	15.3	MCG 3-41-9 CGCG 108-20 PGC 56495
NGC 6023			Glxy E	14.2	UGC 10106 MCG 3-41-10 CGCG 108-21 PGC 56492
NGC 6027			Glxy S0 pec	15.3	Seyfert's Sextet - PGC 56575

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Catalog	M	Her	Object Type	Mag Alias/Notes
NGC 6027A			Glxy Sa pec	14.8 UGC 10116 MCG 4-38-6 CGCG 137-10 7ZW631 VV 115 Hickson 79A PGC 56576
NGC 6027D			Glxy S?	16.5 UGC 10116 MCG 4-38-9 CGCG 137-10 7ZW631 VV 115 Hickson 79E PGC 56580
NGC 6027E			Glxy S0?	14.4 UGC 10116 MCG 4-38-10 CGCG 137-10 7ZW631 VV 115 Hickson 79B PGC 56579
NGC 6027C			Glxy SB(s)c? sp	16.5 UGC 10116 MCG 4-38-7 CGCG 137-10 7ZW631 VV 115 Hickson 79D PGC 56578
NGC 6027B			Glxy S0 pec	15.3 UGC 10116 MCG 4-38-5 CGCG 137-10 7ZW631 VV 115 Hickson 79C PGC 56584
NGC 6029			Glxy Compact	15.5 CGCG 79-23 KUG 1559+127 PGC 56756
NGC 6033			Glxy SA(s)bc?	14.5 UGC 10159 MCG 0-41-3 CGCG 23-11 PGC 56941
NGC 6036			Glxy S0/a	14.4 UGC 10163 MCG 1-41-10 CGCG 51-32 IRAS 16020+400 PGC 56950
NGC 6037			Glxy S?	15 MCG 1-41-9 CGCG 51-31 PGC 56947
NGC 6049			Non-Existent	
NGC 6051			Glxy E	14.2 IC 4588 UGC 10178 MCG 4-38-21 CGCG 137-30 PGC 57006
NGC 6063			Glxy Scd:	13.8 UGC 10210 MCG 1-41-12 CGCG 51-45 PGC 57205
NGC 6065			Glxy S0	14.8 MCG 2-41-8 CGCG 79-51 PGC 57215
NGC 6066			Glxy	15.2 CGCG 79-54 PGC 57230
NGC 6070A			Glxy S+C	14.6
NGC 6070		H553-3	Glxy SA(s)cd	12.5 UGC 10230 MCG 0-41-4 CGCG 23-17 IRAS 16074+50 PGC 57345
NGC 6070B			Glxy C	14.8
NGC 6080			Glxy SA(s)ab?	13.7 UGC 10268 MCG 0-41-7 CGCG 23-23 IRAS 16104+218 PGC 57509
NGC 6100			Glxy (R)SAB(r)a:	13.9 UGC 10307 MCG 0-41-12 CGCG 23-32 PGC 57706
NGC 6118		H402-2	Glxy SA(s)cd	12.4 UGC 10350 MCG 0-42-2 CGCG 24-8 IRAS 16192-210 KARA736 PGC 57924
NGC 6172			Glxy E+:	13.8 IC 1213 PGC 57937 UGC 10352 MCG 0-42-3 CGCG 24-9
NGC 6535			Globular	9.3
NGC 6539			Globular	8.9
NGC 6604		H15-8	Open Cl 7.5 I 3 m n	6.5
NGC 6605			Open Cl asterism	6
NGC 6611	M16		Open Cl 11.0 II 3 m n	6 M 16 Eagle Nebula Cr 375

Total: 160