

Perseus - Rescuer of Andromeda

Observed: No

| Object | Her | Type | Mag | Alias/Notes |
|-----------|-----|-----------------|------|---|
| NGC 651 | | Non-Existent | | NGC 650 |
| NGC 1001 | | Glxy Sbc | 14.9 | MCG 7-6-50 CGCG 539-69 PGC 10050 |
| NGC 1005 | | Glxy E/S0 | 14.6 | MCG 7-6-52 CGCG 539-71 PGC 10062 |
| NGC 1023A | | Glxy IB? | 14.5 | PGC 10139 ARP 135 |
| NGC 1040 | | Non-Existent | | |
| NGC 1077B | | Glxy Sb | 14.5 | UGC 2230 MCG 7-6-69 CGCG 539-95 IRAS 2428+3952 PGC 10468 |
| NGC 1077A | | Glxy SBb | 16.5 | MCG 7-6-68 CGCG 539-95 PGC 10465 |
| IC 256 | | Non-Existent | | |
| IC 258 | | Glxy SB0 | 15.3 | CGCG 539-106 PGC 10721 |
| IC 259 | | Glxy SB0 | 15 | UGC 2306 CGCG 539-107 PGC 10730 |
| IC 260 | | Glxy E: | 14.1 | UGC 2325 MCG 8-6-14 CGCG 554-11 PGC 10812 |
| IC 262 | | Glxy SB0 | 14.2 | UGC 2335 MCG 7-6-80 CGCG 539-114 PGC 10850 |
| NGC 1123 | | Non-Existent | | NGC 1122 |
| NGC 1130 | | Glxy compact | 15.6 | MCG 7-7-2 CGCG 539-122 CGCG 540-4 PGC 10951 |
| NGC 1131 | | Glxy E/S0 | | CGCG 540-7 CGCG 539-125 PGC 10964 |
| IC 265 | | Glxy E | 15.7 | MCG 7-7-6 CGCG 540-9 CGCG 539-127 PGC 10978 |
| IC 266 | | Glxy S | 15.7 | MCG 7-7-10 CGCG 539-130 CGCG 540-12 PGC 11002 |
| NGC 1146 | | Non-Existent | | |
| IC 274 | | Non-Existent | | |
| NGC 1159 | | Glxy Spiral HSB | 14.4 | UGC 2467 CGCG 540-23 IRAS 2575+4257 PGC 11383 |
| IC 275 | | Non-Existent | | |
| IC 278 | | Glxy E: | 14.2 | UGC 2481 MCG 6-7-32 CGCG 524-44 PGC 11414 |
| IC 280 | | Non-Existent | | (STAR) |
| NGC 1173 | | Non-Existent | | |
| NGC 1176 | | Non-Existent | | |
| IC 1872 | | Non-Existent | | |
| NGC 1178 | | Non-Existent | | |
| IC 281 | | Non-Existent | | NGC 1177 |
| NGC 1177 | | Glxy S? | 15.5 | IC 281 PGC 11581 MCG 7-7-20 CGCG 540-33 |
| NGC 1183 | | Non-Existent | | |
| IC 282 | | Non-Existent | | |
| NGC 1174 | | Non-Existent | | |
| NGC 1197 | | Non-Existent | | |
| IC 1874 | | Glxy S0/a | 14.7 | MCG 6-7-39 CGCG 524-50 PGC 11652 |
| IC 288 | | Glxy S? | 14.8 | UGC 2544 MCG 7-7-27 CGCG 540-43 PGC 11702 |
| NGC 1212 | | Glxy | | IC 1883 PGC 11761 |
| IC 1881 | | Non-Existent | | NGC 1213 |
| IC 1883 | | Glxy S0/a | 15.5 | |
| IC 290 | | Glxy Sb | 15.4 | IC 1884 UGC 2561 CGCG 540-47 PGC 11817 |
| IC 1884 | | Non-Existent | | IC 290 |
| IC 292 | | Non-Existent | | IC 1887 |
| IC 1887 | | Glxy Sdm: | 14.2 | IC 292 UGC 2567 MCG 7-7-30 CGCG 540-49 IRAS 3069+4034 PGC 11846 |
| IC 1888 | | Non-Existent | | IC 293 |
| IC 295 | | Non-Existent | | IC 1889 |
| IC 294 | | Non-Existent | | IC 296 |

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| IC 296 | | Glxy (R)SB(rs)0/a: | 14.9 | IC 294 UGC 2574 MCG 7-7-33 CGCG 540-54 PGC 11878 |
| IC 1889 | | Non-Existent | | IC 294 |
| NGC 1227 | | Glxy (R)SB(s)0+ | 15.2 | UGC 2577 CGCG 525-3 CGCG 524-62 PGC 11880 |
| IC 297 | | Non-Existent | | |
| IC 300 | | Glxy | 16 | |
| IC 304 | | Glxy Sb | 14.6 | UGC 2609 MCG 6-8-5 CGCG 525-10 IRAS 3118+3741 PGC 12080 |
| IC 305 | | Glxy E | 15.6 | MCG 6-8-6 CGCG 525-12 PGC 12083 |
| IC 1900 | | Glxy S0 | 15.1 | MCG 6-8-7 CGCG 525-13 PGC 12124 |
| IC 1901 | | Glxy S | 15.7 | MCG 6-8-8 CGCG 525-14 PGC 12136 |
| IC 1902 | | Glxy | 15.7 | CGCG 525-15 PGC 12150 |
| IC 308 | | Glxy S0 | 15.4 | |
| IC 310 | | Glxy SA(r)0^: | 12.7 | UGC 2624 MCG 7-7-45 CGCG 540-75 IRAS 3135+4108 PGC 12171 |
| IC 311 | | Glxy S? | 15 | UGC 2625 CGCG 540-76 PGC 12177 |
| IC 312 | | Glxy E: | 14.4 | UGC 2644 MCG 7-7-51 CGCG 540-86 PGC 12279 |
| IC 1905 | | Non-Existent | | |
| NGC 1271 | | Glxy SB0? | 13.9 | CGCG 540-96 PGC 12367 |
| NGC 1276 | | Glxy | | |
| NGC 1279 | | Glxy C | 17.6 | 5ZW338 PGC 12450 |
| NGC 1281 | | Glxy E5 | 13.3 | MCG 7-7-67 CGCG 540-108 PGC 12458 |
| IC 1911 | | Non-Existent | | |
| IC 313 | | Glxy E | 15.1 | UGC 2682 MCG 7-7-73 CGCG 540-111 PGC 12558 |
| IC 316 | | Glxy S? | 14.9 | UGC 2688 CGCG 540-112 IRAS 3179+4145 PGC 12578 |
| NGC 1293 | H574-3 | Glxy E0 | 14.5 | MCG 7-7-75 CGCG 540-116 PGC 12597 |
| NGC 1294 | H575-3 | Glxy SA0-? | 14.3 | UGC 2694 MCG 7-7-76 CGCG 540-117 IRAS 3184+4111 PGC 12600 |
| IC 319 | | Glxy | | |
| IC 320 | | Glxy SB(rs)ab | 14.6 | UGC 2732 MCG 7-8-7 CGCG 541-6 PGC 12819 |
| NGC 1330 | | Glxy | 15.5 | MCG 7-8-13 CGCG 541-14 PGC 12967 |
| NGC 1333 | | Nebula R | | |
| IC 323 | | Non-Existent | | (STAR) |
| NGC 1334 | | Glxy S? | 14.1 | UGC 2759 MCG 7-8-18 CGCG 541-17 IRAS 3266+4139 PGC 13001 |
| NGC 1335 | | Glxy S0-: | 14.8 | UGC 2762 MCG 7-8-19 CGCG 541-18 PGC 13015 |
| IC 1934 | | Glxy S0 | 15 | UGC 2769 PGC 13080 |
| IC 1985 | | Non-Existent | | IC 1985 |
| IC 2005 | | Glxy C | 15.6 | CGCG 526-15 PGC 14168 |
| NGC 1499 | | Nebula E | | California Nebula SH2-220 LBN 756 |
| NGC 1496 | | Open Cl 12.0 III 2 p | 9.6 | |
| IC 2027 | | Glxy E | 15.5 | UGC 2957 MCG 6-9-19 PGC 14473 |
| NGC 1548 | | Open Cl IV 1 p as | | |
| IC 2067 | | Nebula | | |

Sub Total: 84

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| CR 39 | | Open Cl III3m | 2.3 | |

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|---------------|--------|------------------------|------|---|
| IC 257 | | Glxy S0-: | 13.8 | UGC 2298 MCG 8-6-11 CGCG 554-8 PGC 10729 |
| IC 284 | | Glxy SAdm | 12.5 | UGC 2531 MCG 7-7-23 CGCG 540-37 IRAS 3029+4211 PGC 11643 |
| IC 293 | | Glxy E-S0 | 14.3 | IC 1888 MCG 7-7-31 CGCG 540-53 PGC 11873 |
| IC 301 | | Glxy E | 14.2 | UGC 2606 MCG 7-7-36 CGCG 540-63 PGC 12074 |
| IC 309 | | Glxy SA(s)0^ | 14.5 | MCG 7-7-43 CGCG 540-72 PGC 12141 |
| IC 348 | | Open Cl 10.0 III 2 p n | 7.3 | IC 1985 |
| IC 351 | | PI Neb 2a | 12.4 | PK 159-15.1 PNG 159.0-15.1 |
| IC 1907 | | Glxy E? | 14.2 | MCG 7-7-61 CGCG 540-101 PGC 12405 |
| IC 2003 | | PI Neb 2 | 12.6 | PK 161-14.1 PNG 161.2-14.8 |
| MAC 0310+4200 | | Glxy | 14.5 | |
| NGC 650 | H193-1 | PI Neb 3+6 | 12.2 | M 76 Little Dumbbell PK 130-10.1 PNG 130.9-10.5 |
| NGC 744 | | Open Cl 10.0 III 1 p | 7.9 | |
| NGC 869 | H33-6 | Open Cl 6.6 I 3 r | 5.3 | Double Cluster Mel 13 Cr 24 |
| NGC 884 | H34-6 | Open Cl 6.4 I 3 r | 6.1 | Double Cluster h and Chi Persei |
| NGC 957 | | Open Cl 11.0 III 2 m | 7.6 | |
| NGC 1003 | H238-2 | Glxy SA(s)cd | 12 | UGC 2137 MCG 7-6-51 CGCG 539-70 IRAS 2360+4039 PGC 10052 |
| NGC 1023 | H156-1 | Glxy SB(rs)0- | 10.4 | UGC 2154 MCG 6-6-73 CGCG 523-83 ARP 135 PGC 10123 |
| NGC 1039 | | Open Cl 9.0 II 3 r | 5.2 | M 34 Cr 31 |
| NGC 1050 | | Glxy (R')SB(s)a | 13.5 | UGC 2178 MCG 6-6-78 CGCG 523-92 CGCG 524-1 IRAS 2395+3433 KARA116 KUG 239+345 PGC 10257 |
| NGC 1053 | | Glxy S0 | 13.9 | NGC 1040-1 PGC 10298 UGC 2187 MCG 7-6-60 CGCG 539-83 |
| NGC 1058 | H633-2 | Glxy SA(rs)c | 11.8 | UGC 2193 MCG 6-7-1 CGCG 524-5 CGCG 523-96 IRAS 2403+3707 KUG 240+371 PGC 10314 |
| NGC 1077 | | Non-Existent | | NGC 1077A |
| NGC 1086 | | Glxy Scd: | 13.5 | UGC 2258 MCG 7-6-71 CGCG 539-101 IRAS 2447+4102 PGC 10587 |
| NGC 1106 | | Glxy SA0+ | 13.3 | UGC 2322 MCG 7-6-76 CGCG 539-112 IRAS 2474+4127 PGC 10792 |
| NGC 1122 | H601-2 | Glxy SBb | 12.2 | NGC 1123 PGC 10890 UGC 2353 MCG 7-6-83 CGCG 539-117 IRAS 2496+4200 |
| NGC 1129 | H602-2 | Glxy E | 13.5 | UGC 2373 MCG 7-7-4 CGCG 539-124 CGCG 540-6 VV 85 PGC 10959 |
| NGC 1138 | H580-3 | Glxy SB0 | 13.8 | UGC 2408 MCG 7-7-12 CGCG 540-15 PGC 11118 |
| NGC 1160 | H199-3 | Glxy Scd: | 13.5 | UGC 2475 MCG 7-7-14 CGCG 540-27 IRAS 2579+4445 PGC 11403 |
| NGC 1161 | H239-2 | Glxy S0 | 12.1 | UGC 2474 MCG 7-7-15 CGCG 540-26 IRAS 2579+4442 PGC 11404 |
| NGC 1164 | | Glxy (R')SAB(s)ab | 14 | UGC 2490 MCG 7-7-16 MK 1067 CGCG 540-28 IRAS 2587+4223 PGC 11441 |
| NGC 1167 | H178-3 | Glxy SA0- | 13.4 | UGC 2487 MCG 6-7-33 CGCG 524-45 PGC 11425 |
| NGC 1169 | H620-2 | Glxy SAB(r)b | 12.2 | UGC 2503 MCG 8-6-25 CGCG 554-20 PGC 11521 |
| NGC 1171 | | Glxy Scd: | 13 | UGC 2510 MCG 7-7-18 CGCG 540-31 IRAS 3006+4312 PGC 11552 |
| NGC 1175 | H607-2 | Glxy SA(r)0+ | 13.9 | UGC 2515 MCG 7-7-19 CGCG 540-32 PGC 11578 |
| NGC 1186 | H43-4 | Glxy SB | 11.7 | NGC 1174 PGC 11617 UGC 2521 MCG 7-7-21 CGCG 540-34 IRAS 3022+4238 |
| NGC 1193 | H608-2 | Open Cl 14.0 I 2 m | 12.6 | |
| NGC 1198 | | Glxy S0-: | 13.5 | IC 282 PGC 11648 UGC 2533 MCG 7-7-24 CGCG 540-38 |
| NGC 1207 | H578-3 | Glxy SA(rs)b | 13.4 | UGC 2548 MCG 6-7-43 CGCG 524-55 IRAS 3050+3811 PGC 11737 |
| NGC 1213 | | Glxy SA(s)dm | 15 | IC 1881 PGC 11789 UGC 2557 MCG 6-7-45 CGCG 524-58 |
| NGC 1220 | | Open Cl 13.0 I 1 p | 11.8 | |
| NGC 1224 | | Glxy S0-: | 14.7 | UGC 2578 MCG 7-7-34 CGCG 540-55 PGC 11886 |
| NGC 1226 | | Glxy E | 13.9 | UGC 2575 MCG 6-8-1 CGCG 525-2 CGCG 524-61 PGC 11879 |
| NGC 1233 | | Glxy Sb | 14 | NGC 1235 PGC 11955 UGC 2586 MCG 6-8-3 CGCG 525-6 CGCG 524-65 IRAS 3093+3907 |
| NGC 1235 | | Non-Existent | | |

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| NGC 1245 | H25-6 | Open Cl 12.0 II 2 r | 8.4 | |
| NGC 1250 | | Glxy S0 [^] : sp | 12.8 | UGC 2613 MCG 7-7-40 CGCG 540-66 PGC 12098 |
| NGC 1257 | | Glxy Sa | 14.6 | UGC 2621 MCG 7-7-44 CGCG 540-73 PGC 12157 |
| NGC 1259 | | Glxy S0 | 15.7 | MCG 7-7-46 PGC 12208 |
| NGC 1260 | | Glxy S0/a: sp | 14.3 | UGC 2634 MCG 7-7-47 CGCG 540-81 IRAS 3141+4113 PGC 12219 |
| NGC 1264 | | Glxy SBa-b | 15.4 | UGC 2643 MCG 7-7-50 PGC 12270 |
| NGC 1265 | | Glxy E+ | 12.1 | UGC 2651 MCG 7-7-52 CGCG 540-88 PGC 12287 |
| NGC 1267 | | Glxy E+: | 14.1 | UGC 2657 MCG 7-7-55 CGCG 540-92 PGC 12331 |
| NGC 1268 | | Glxy SAB(rs)b: | 14.2 | UGC 2658 MCG 7-7-56 CGCG 540-93 PGC 12332 |
| NGC 1270 | | Glxy E: | 13.1 | UGC 2660 MCG 7-7-57 CGCG 540-95 PGC 12350 |
| NGC 1272 | | Glxy E+ | 11.7 | UGC 2662 MCG 7-7-58 CGCG 540-98 PGC 12384 |
| NGC 1273 | | Glxy SA(r)0 [^] ? | 13.2 | MCG 7-7-59 CGCG 540-99 PGC 12396 |
| NGC 1274 | | Glxy E3 | 14 | MCG 7-7-62 CGCG 540-102 PGC 12413 |
| NGC 1275 | H603-2 | Glxy Pec | 11.9 | UGC 2669 MCG 7-7-63 CGCG 540-103 PGC 12429 |
| NGC 1277 | | Glxy S0+: pec | 13.4 | MCG 7-7-64 CGCG 540-104 PGC 12434 |
| NGC 1278 | | Glxy E pec: | 12.4 | IC 1907 PGC 12438 UGC 2670 MCG 7-7-65 CGCG 540-105 |
| NGC 1282 | | Glxy E: | 13.9 | UGC 2675 MCG 7-7-68 CGCG 540-109 PGC 12471 |
| NGC 1283 | | Glxy E1: | 13.5 | UGC 2676 MCG 7-7-69 CGCG 540-110 PGC 12478 |
| NGC 1342 | H88-8 | Open Cl 8.0 III 2 m | 6.7 | |
| NGC 1348 | H84-8 | Open Cl 8.5 III 2 m | | |
| NGC 1444 | H80-8 | Open Cl 6.8 IV 1 p | 6.6 | |
| NGC 1465 | | Glxy S0/a | 14.7 | UGC 2891 MCG 5-10-3 CGCG 508-4 PGC 14039 |
| NGC 1491 | H258-1 | Nebula E | | |
| NGC 1513 | H60-7 | Open Cl 11.0 II 1 m | 8.4 | |
| NGC 1528 | H61-7 | Open Cl 10.0 II 2 m | 6.4 | |
| NGC 1545 | H85-8 | Open Cl 9.0 IV 2 p | 6.2 | |
| NGC 1579 | H217-1 | Nebula R | | |
| NGC 1582 | H70-8 | Open Cl 9.0 IV 2 p | 7 | |
| NGC 1605 | H26-6 | Open Cl 12.5 III 1 m | 10.7 | |
| NGC 1624 | H49-5 | Open Cl II 1 p n | 11.8 | |
| PGC 10047 | | Glxy Sc | 15.2 | UGC 2135 MCG 7-6-49 CGCG 539-68 |
| PGC 11210 | | Glxy SA(s)cd | 14.1 | UGC 2435 MCG 6-7-23 CGCG 524-37 |
| PGC 11281 | | Glxy | 15.5 | MCG 6-7-24 |
| PGC 11369 | | Glxy IAm | 15.7 | UGC 2466 MCG 6-7-30 |
| PGC 11434 | | Glxy Compact group | 14.6 | UGC 2489 MCG 6-7-34 5ZW311 |
| PGC 11437 | | Glxy SB(r)0/a | 14.3 | UGC 2491 MCG 6-7-35 CGCG 524-46 |
| PGC 11444 | | Glxy Double System | 15.4 | UGC 2493 MCG 6-7-36 CGCG 524-47 |
| PGC 11447 | | Glxy S? | 14.7 | UGC 2494 MCG 6-7-37 CGCG 524-48 IRAS 2589+3554 |
| PGC 11625 | | Glxy Sb | 13.3 | UGC 2526 MCG 6-7-38 CGCG 524-49 IRAS 3025+3635 |
| PGC 11863 | | Glxy S0? | 16.2 | UGC 2569 |
| PGC 11982 | | Glxy S? | 14.9 | UGC 2590 CGCG 540-57 |
| PGC 12004 | | Glxy | 15 | CGCG 540-59 |
| PGC 12038 | | Glxy S0: | 14.4 | UGC 2598 MK 1072 CGCG 540-61 |
| PGC 12039 | | Glxy | 14.3 | CGCG 540-62 |
| PGC 12073 | | Glxy Dwarf | 16.1 | UGC 2605 |

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| PGC 12081 | | Glxy (R')SB(s)b | 13.7 | UGC 2608 MCG 7-7-37 MK 1073 CGCG 540-64 IRAS 3117+4151 |
| PGC 12089 | | Glxy Scd: | 14.9 | UGC 2612 MCG 7-7-38 CGCG 540-65 |
| PGC 12092 | | Glxy S0/a | 14.3 | UGC 2614 MCG 7-7-39 CGCG 540-68 |
| PGC 12097 | | Glxy | 15.3 | CGCG 540-67 |
| PGC 12132 | | Glxy SAB(s)d | 13.8 | UGC 2617 MCG 7-7-41 CGCG 540-69 IRAS 3127+4042 |
| PGC 12133 | | Glxy Sab | 14.5 | UGC 2618 MCG 7-7-42 CGCG 540-70 IRAS 3127+4153 |
| PGC 12185 | | Glxy Sa? | 15.5 | UGC 2626 CGCG 540-78 |
| PGC 12254 | | Glxy | 13.9 | CGCG 540-85 |
| PGC 12397 | | Glxy Sc? | 15 | UGC 2665 MCG 7-7-60 CGCG 540-100 |
| PGC 12430 | | Glxy | 15.5 | |
| PGC 13884 | | Glxy Sbc | 15.9 | UGC 2868 |
| PGC 14034 | | Glxy S? | 15 | UGC 2888 MCG 5-10-2 CGCG 508-3 |
| PGC 14152 | | Glxy S0 | 14.9 | UGC 2902 MCG 6-9-15 CGCG 526-14 |
| PGC 14276 | | Glxy Scd: | 14.7 | UGC 2920 MCG 6-9-16 CGCG 526-16 |

Sub Total: 104**Total: 188**