

Pegasus - The Winged Horse

Observed: No

| Object | Her | Type | Mag | Alias/Notes |
|-----------|--------|--------------|-----|---|
| IC 5378 | | Non-Existent | | |
| NGC 7815 | | Non-Existent | | |
| IC 5383 | | Non-Existent | | |
| NGC 7833 | | Non-Existent | | |
| NGC 7839 | | Non-Existent | | STAR UGC 1553 MCG 1-6-36 CGCG 413-35 KUG 200+45 PGC 539 |
| IC 1 | | Non-Existent | | Single Star |
| NGC 8 | | Non-Existent | | Double Star ESO 12-11B PGC 648 |
| NGC 18 | | Non-Existent | | |
| NGC 30 | | Non-Existent | | |
| NGC 32 | | Non-Existent | | |
| NGC 7036 | | Non-Existent | | |
| IC 1382 | | Non-Existent | | |
| IC 5112 | | Non-Existent | | Single Star |
| IC 5113 | | Non-Existent | | Single Star |
| NGC 7084 | | Non-Existent | | |
| IC 5127 | | Non-Existent | | |
| IC 1407 | | Non-Existent | | NGC 7148 |
| NGC 7161 | | Non-Existent | | |
| IC 5153 | | Non-Existent | | Single Star |
| NGC 7186 | H165-3 | Non-Existent | | Asterism |
| NGC 7193 | | Non-Existent | | |
| IC 1424 | | Non-Existent | | Single Star |
| IC 5163 | | Non-Existent | | Single Star |
| IC 5164 | | Non-Existent | | Single Star |
| IC 5166 | | Non-Existent | | Single Star |
| NGC 7210 | | Non-Existent | | |
| IC 1429 | | Non-Existent | | |
| IC 1432 | | Non-Existent | | |
| NGC 7238 | | Non-Existent | | |
| NGC 7253 | | Non-Existent | | NGC 7253A |
| NGC 7272 | | GlxY SBa | 15 | UGC 12028 MCG 3-57-3 CGCG 452-8 PGC 68786 |
| NGC 7304 | | Non-Existent | | NGC 7303 PGC 69061 UGC 12065 MCG 5-53-4 CGCG 495-5 IRAS 22292+3042 KAZ293 |
| NGC 7318 | | Non-Existent | | |
| NGC 7320A | | Non-Existent | | |
| NGC 7327 | | Non-Existent | | |
| NGC 7325 | | Non-Existent | | Double Star UGC 1427 MCG 1-6-12 CGCG 413-13 PGC 69291 |
| NGC 7326 | | Non-Existent | | STAR CGCG 387-7 PGC 69285 |
| NGC 7333 | | Non-Existent | | |
| NGC 7320B | | Non-Existent | | |
| NGC 7338 | | Non-Existent | | |
| IC 1450 | | Non-Existent | | Single Star |
| NGC 7350 | | Non-Existent | | |
| IC 5251 | | Non-Existent | | Single Star |
| IC 1452 | | Non-Existent | | |
| NGC 7374B | | Non-Existent | | |

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| NGC 7374A | | Non-Existent | | |
| NGC 7436B | | Non-Existent | | |
| NGC 7436A | | Non-Existent | | |
| IC 1462 | | Non-Existent | | Single Star |
| IC 5275 | | Non-Existent | | Single Star |
| IC 5281 | | Non-Existent | | UGC 12319 MCG 4-54-17 MK 1127 CGCG 475-23 IRAS 22596+2647 PGC 70299 |
| IC 1465 | | Non-Existent | | Single Star |
| NGC 7468A | | Non-Existent | | |
| NGC 7504 | | Non-Existent | | |
| NGC 7553 | | Non-Existent | | |
| NGC 7555 | | Non-Existent | | |
| NGC 7559B | | Non-Existent | | NGC 7559 |
| IC 5299 | | Non-Existent | | |
| NGC 7569 | | Non-Existent | | |
| NGC 7574 | | Non-Existent | | |
| NGC 7578 | | Non-Existent | | NGC 7578A NGC 7578B |
| NGC 7571 | | Non-Existent | | |
| IC 5306 | | Non-Existent | | NGC 7594 IC 5306 IC 5307 MCG 2-59-22 CGCG 431-36 PGC 70992 |
| IC 5307 | | Non-Existent | | NGC 7594 IC 5306 IC 5307 MCG 2-59-22 CGCG 431-36 PGC 70992 |
| IC 1480 | | Non-Existent | | |
| NGC 7607 | | Non-Existent | | |
| IC 5311 | | Non-Existent | | Single Star |
| IC 5316 | | Non-Existent | | |
| NGC 7627 | | Non-Existent | | |
| IC 1483 | | Non-Existent | | NGC 7638 MCG 2-59-30 CGCG 431-46 KUG 2320+110A PGC 71246 |
| IC 1485 | | Non-Existent | | NGC 7639 |
| IC 1486 | | Non-Existent | | NGC 7648 UGC 12575 MCG 1-59-72 MK 531 CGCG 406-96 IRAS 23213+923 PGC 71321 |
| IC 5319 | | Non-Existent | | |
| IC 1488 | | Non-Existent | | NGC 7653 UGC 12586 MCG 2-59-38 CGCG 431-58 IRAS 23223+1500 PGC 71370 |
| NGC 7674A | | Non-Existent | | |
| IC 1497 | | Non-Existent | | |
| IC 1493 | | Non-Existent | | Single Star |
| IC 5336 | | Non-Existent | | |
| IC 1511 | | Non-Existent | | NGC 7767 UGC 12805 MCG 4-56-16 CGCG 477-17 PGC 72601 |
| IC 1512 | | Non-Existent | | Single Star |
| NGC 7791 | | Non-Existent | | |
| IC 5367 | | Non-Existent | | |

Sub Total: 82

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| 4ZW 123B | | Glxy | 16.3 | |
| CGCG 454-73 | | Glxy | 15.7 | |

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| CGCG 476-92 | | Glxy S0 | 16.4 | |
| CGCG 496-15 | | Glxy Sc | 15.5 | |
| IC 4 | | Glxy S? | 14 | UGC 123 MCG 3-1-29 CGCG 456-40 IRAS 108+1712 PGC 897 |
| IC 1380 | | Glxy | 15.5 | CGCG 375-35 PGC 66779 |
| IC 1394 | | Glxy C | 15.1 | MCG 2-55-6 CGCG 427-11 PGC 67145 |
| IC 1395 | | Glxy C | 15.5 | CGCG 402-15 PGC 67183 |
| IC 1398 | | Glxy Sc | 15.3 | MCG 1-55-9 CGCG 402-17 PGC 67306 |
| IC 1399 | | Glxy C | 15.5 | CGCG 402-19 PGC 67316 |
| IC 1414 | | Glxy CB | 14.9 | MCG 1-56-5 CGCG 403-8 PGC 67763 |
| IC 1418 | | Glxy S? | 14.9 | MCG 1-56-9 CGCG 403-16 PGC 67872 |
| IC 1420 | | Glxy SB? | 14.1 | UGC 11880 MCG 3-56-5 CGCG 451-4 PGC 67900 |
| IC 1422 | | Glxy | 15.7 | CGCG 377-16 PGC 67922 |
| IC 1423 | | Glxy SBb | 14.7 | UGC 11883 MCG 1-56-10 CGCG 403-18 PGC 67931 |
| IC 1425 | | Glxy | 15 | CGCG 377-18 PGC 67939 |
| IC 1427 | | Glxy E | 14.7 | UGC 11889 MCG 2-56-10 CGCG 428-25 PGC 67948 |
| IC 1428 | | Glxy | 15.6 | CGCG 377-21 PGC 67979 |
| IC 1444 | | Glxy | 15.5 | CGCG 404-5 PGC 68665 |
| IC 1461 | | Glxy S? | 15.1 | |
| IC 1472 | | Glxy S0/a | 15.2 | MCG 3-59-4 CGCG 454-2 PGC 70573 |
| IC 1473 | | Glxy S0 | 13.9 | UGC 12404 MCG 5-54-43 CGCG 496-52 IRAS 23086+2922 PGC 70633 |
| IC 1476 | | Glxy S | 15.5 | MCG 5-54-51 CGCG 496-60 PGC 70764 |
| IC 1478 | | Glxy Sb | 14.6 | UGC 12485 MCG 2-59-23 CGCG 431-38 PGC 70991 |
| IC 1484 | | Glxy | 15.5 | MCG 2-59-32 CGCG 431-50 PGC 71256 |
| IC 1487 | | Glxy SB? | 15.3 | MCG 2-59-37 CGCG 431-56 PGC 71356 |
| IC 1508 | | Glxy Sdm: | 13.9 | UGC 12773 MCG 2-60-16 CGCG 432-28 IRAS 23433+1147 KARA1036 PGC 72345 |
| IC 1513 | | Glxy S? | 15 | UGC 12832 MCG 2-60-24 CGCG 432-39 PGC 72773 |
| IC 1518 | | Glxy | 15.7 | CGCG 433-6 PGC 73011 |
| IC 1519 | | Glxy | 15.7 | CGCG 433-5 PGC 73010 |
| IC 1526 | | Glxy Sc | 15.1 | CGCG 433-15 PGC 117 |
| IC 5104 | | Glxy SBab? | 14.3 | UGC 11731 MCG 3-54-7 CGCG 449-18 IRAS 21191+2101 KARA910 PGC 66622 |
| IC 5115 | | Glxy | 15.7 | CGCG 426-60 PGC 66882 |
| IC 5119 | | Glxy Sa | 15.4 | UGC 11766 CGCG 472-1 PGC 66969 |
| IC 5144 | | Glxy SB | 15.4 | MCG 2-55-27 CGCG 427-39 PGC 67614 |
| IC 5145 | | Glxy Sab | 14.3 | UGC 11844 MCG 2-55-28 CGCG 427-41 PGC 67619 |
| IC 5151 | | Glxy C | 15.4 | CGCG 403-11 PGC 67768 |
| IC 5160 | | Glxy SB0 | 15.2 | UGC 11884 CGCG 428-18 PGC 67929 |
| IC 5161 | | Glxy | 15.5 | CGCG 403-22 PGC 68016 |
| IC 5172 | | Glxy | 15.6 | CGCG 428-39 PGC 68190 |
| IC 5177 | | Glxy SBb | 14.7 | UGC 11939 MCG 2-56-15 CGCG 428-42 VV 409 PGC 68244 |
| IC 5223 | | Glxy Triple System | 15.4 | UGC 12055 CGCG 404-19 PGC 68988 |
| IC 5231 | | Glxy C | 15.2 | |
| IC 5233 | | Glxy S? | 14.6 | UGC 12106 MCG 4-53-7 CGCG 474-10 IRAS 22341+2530 KAZ297 KARA975 PGC 69290 |
| IC 5242 | | Glxy S? | 14.6 | UGC 12148 MCG 4-53-10 CGCG 474-20 IRAS 22388+2308 KUG 2238+231 PGC 69487 |
| IC 5243 | | Glxy S? | 14.8 | UGC 12153 MCG 4-53-11 CGCG 474-21 ARAK562 2ZW185 KUG 2239+231 PGC 69495 |

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| IC 5253 | | Glxy S0/a | 15.4 | UGC 12180 CGCG 474-27 PGC 69659 |
| IC 5254 | | Glxy | 15.6 | CGCG 453-5 PGC 69680 |
| IC 5258 | | Glxy S0-: | 13.8 | UGC 12217 MCG 4-53-17 CGCG 474-33 PGC 69869 |
| IC 5274 | | Glxy S0: | 14.8 | UGC 12275 CGCG 453-34 PGC 70149 |
| IC 5276 | | Glxy S | 15.3 | CGCG 453-35 PGC 70157 |
| IC 5282 | | Glxy Sd | 14.9 | UGC 12325 MCG 4-54-19 CGCG 475-24 PGC 70323 |
| IC 5283 | | Glxy SA(r)cd pec? | 14.8 | MCG 1-58-26 CGCG 405-27 ARP 298 PGC 70350 |
| IC 5284 | | Glxy Sa: sp | 14.8 | UGC 12364 MCG 3-58-34 CGCG 453-70 PGC 70492 |
| IC 5285 | | Glxy S? | 13.6 | UGC 12365 MCG 4-54-26 CGCG 475-36 2ZW188 PGC 70497 |
| IC 5291 | | Glxy C | 15.7 | CGCG 406-22 KUG 2311+89 PGC 70729 |
| IC 5292 | | Glxy | 15.5 | CGCG 431-20 PGC 70740 |
| IC 5293 | | Glxy | 15.6 | CGCG 475-49 PGC 70792 |
| IC 5295 | | Glxy | 15.5 | CGCG 475-52 PGC 70839 |
| IC 5296 | | Glxy SBb | 15.3 | UGC 12460 MCG 4-54-37 CGCG 475-54 PGC 70847 |
| IC 5297 | | Glxy C | 15.6 | CGCG 475-55 PGC 70875 |
| IC 5298 | | Glxy S? | 14.9 | MCG 4-54-38 CGCG 475-56 PGC 70877 |
| IC 5300 | | Glxy | 15.7 | CGCG 454-18 PGC 70898 |
| IC 5305 | | Glxy S | 15.4 | MCG 2-59-21 CGCG 431-37 PGC 70987 |
| IC 5312 | | Glxy Sb | 15 | MCG 3-59-41 CGCG 454-47 KAZ329 PGC 71152 |
| IC 5314 | | Glxy C | 15.6 | MCG 3-59-42 CGCG 454-48 PGC 71160 |
| IC 5315 | | Glxy E? | 14.5 | UGC 12541 MCG 4-55-6 CGCG 476-16 KARA1015 PGC 71174 |
| IC 5317 | | Glxy S0 | 15.1 | CGCG 454-58 PGC 71296 |
| IC 5329 | | Glxy Scd: | 15.4 | UGC 12660 MCG 3-60-2 CGCG 455-11 PGC 71731 |
| IC 5331 | | Glxy Sab | 15 | UGC 12662 MCG 3-60-3 CGCG 455-13 PGC 71740 |
| IC 5337 | | Glxy S? | 15.5 | MCG 3-60-12 CGCG 455-25 PGC 71875 |
| IC 5338 | | Glxy E? | 15 | UGC 12703 MCG 3-60-13 CGCG 455-26 PGC 71884 |
| IC 5341 | | Glxy S0/D | 15.2 | MCG 4-55-35 CGCG 476-87 PGC 71981 |
| IC 5342 | | Glxy E: | 15.6 | MCG 4-55-37 CGCG 476-94 PGC 71984 |
| IC 5346 | | Glxy | 15.7 | CGCG 476-110 PGC 72105 |
| IC 5347 | | Glxy | 15.7 | CGCG 476-113 PGC 72130 |
| IC 5377 | | Glxy Irr | 15.2 | UGC 12918 MCG 3-1-13 CGCG 456-17 PGC 156 |
| IC 5379 | | Glxy S | 15.9 | MCG 3-1-17 CGCG 456-20 PGC 185 |
| IC 5381 | | Glxy Sab? sp | 14.7 | UGC 7 MCG 3-1-19 CGCG 456-23 PGC 212 |
| IRAS 2320+111 | | Glxy | 16.7 | |
| JONES 1 | | PI Neb 3b | 12.1 | Jones 1 PK 104-29.1 PNG 104.2-29.6 |
| KUG 2247 | | Glxy | 16.5 | |
| KUG 2320+110C | | Glxy Spiral | 15.7 | |
| MAC 0000+2826 | | Glxy | 16 | |
| MAC 0001+1309 | | Glxy | 16.5 | |
| MAC 0001+3122 | | Glxy | 16 | |
| MAC 0002+1253 | | Glxy | 15.5 | |
| MAC 2139+1437 | | Glxy | 16.5 | |
| MAC 2140+1437 | | Glxy | 17 | |
| MAC 2154+1501 | | Glxy | 15 | |
| MAC 2154+1502 | | Glxy | 16 | |

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| MAC 2154+1503 | | Glxy | 16 | |
| MAC 2207+1014 | | Glxy | 16.5 | |
| MAC 2211+2549 | | Glxy | 16 | |
| MAC 2222+0513 | | Glxy | 16 | |
| MAC 2240+0314 | | Glxy | 17 | |
| MAC 2258+1856 | | Glxy | 16 | |
| MAC 2308+1718 | | Glxy | 15.5 | |
| MAC 2313+1042 | | Glxy | 15 | |
| MAC 2314+1037 | | Glxy | 16 | |
| MAC 2314+2809 | | Glxy | 16 | |
| MAC 2314+2830 | | Glxy | 17 | |
| MAC 2315+1858 | | Glxy | 16.5 | |
| MAC 2315+2816 | | Glxy | 16 | |
| MAC 2316+1838 | | Glxy | 16.5 | |
| MAC 2316+1842 | | Glxy | 16.5 | |
| MAC 2316+1845 | | Glxy | 15.5 | |
| MAC 2316+2049 | | Glxy | 16 | |
| MAC 2316+2051 | | Glxy | 14.5 | |
| MAC 2317+0826B | | Glxy | 15.5 | |
| MAC 2317+0925 | | Glxy | 16 | |
| MAC 2317+1325 | | Glxy | 17 | |
| MAC 2317+1357 | | Glxy | 16 | |
| MAC 2318+1014 | | Glxy | 14.5 | |
| MAC 2318+1014A | | Glxy | 16.5 | |
| MAC 2318+1831 | | Glxy | 16 | |
| MAC 2318+1838A | | Glxy | 17.5 | |
| MAC 2318+1838B | | Glxy | 15.5 | |
| MAC 2318+1839 | | Glxy | 16 | |
| MAC 2318+1842 | | Glxy | 17 | |
| MAC 2318+1843 | | Glxy | 16 | |
| MAC 2318+1844A | | Glxy | 16.5 | |
| MAC 2318+1844B | | Glxy | 17 | |
| MAC 2318+1848 | | Glxy | 16.5 | |
| MAC 2318+1852 | | Glxy | 15.5 | |
| MAC 2318+1854 | | Glxy | 17 | |
| MAC 2319+0819 | | Glxy | 16 | |
| MAC 2319+0835 | | Glxy | 16.5 | |
| MAC 2319+0836 | | Glxy | 16 | |
| MAC 2319+0930 | | Glxy | 15 | ARP 150 Hickson 94C |
| MAC 2319+1836 | | Glxy | 15.5 | |
| MAC 2319+1840 | | Glxy | 15 | |
| MAC 2319+1856 | | Glxy | 16 | |
| MAC 2320+2711 | | Glxy | 15 | |
| MAC 2320+2712 | | Glxy | 15.5 | |
| MAC 2320+2714 | | Glxy | 16.5 | |

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| MAC 2321+0815 | | Glxy | 16.5 | |
| MAC 2321+2551 | | Glxy | 16.6 | |
| MAC 2322+1201 | | Glxy | 15 | |
| MAC 2323+0944 | | Glxy | 15.5 | |
| MAC 2323+0944A | | Glxy | 16 | |
| MAC 2323+0948 | | Glxy | 16.5 | |
| MAC 2323+1433 | | Glxy | 16 | |
| MAC 2323+1434 | | Glxy | 16 | |
| MAC 2323+1437 | | Glxy | 15.5 | |
| MAC 2323+1443 | | Glxy | 15.5 | |
| MAC 2323+1448 | | Glxy | 15 | |
| MAC 2323+1649 | | Glxy | 15 | |
| MAC 2323+1654 | | Glxy | 16.5 | |
| MAC 2323+1656 | | Glxy | 16 | |
| MAC 2324+0929A | | Glxy | 16.5 | |
| MAC 2324+0931 | | Glxy | 17 | |
| MAC 2324+0932 | | Glxy | 16 | |
| MAC 2324+1357 | | Glxy | 16.5 | |
| MAC 2324+1357A | | Glxy | 16 | |
| MAC 2324+1357B | | Glxy | 16 | |
| MAC 2324+1358 | | Glxy | 16.5 | |
| MAC 2324+1359 | | Glxy | 16 | |
| MAC 2324+1359A | | Glxy | 15.5 | |
| MAC 2324+1425B | | Glxy | 15 | |
| MAC 2324+1426 | | Glxy | 16 | |
| MAC 2324+1430A | | Glxy | 16 | |
| MAC 2324+1430B | | Glxy | 16.5 | |
| MAC 2324+1431 | | Glxy | 16 | |
| MAC 2324+1433 | | Glxy | 16.5 | |
| MAC 2324+1434A | | Glxy | 16.5 | |
| MAC 2324+1434B | | Glxy | 15.5 | |
| MAC 2324+1434C | | Glxy | 16 | |
| MAC 2324+1436A | | Glxy | 16 | |
| MAC 2324+1436B | | Glxy | 16 | |
| MAC 2324+1437A | | Glxy | 15.5 | |
| MAC 2324+1437B | | Glxy | 14.5 | |
| MAC 2324+1438A | | Glxy | 15 | |
| MAC 2324+1438B | | Glxy | 15.5 | |
| MAC 2324+1439A | | Glxy | 16.5 | |
| MAC 2324+1439B | | Glxy | 15 | |
| MAC 2324+1439C | | Glxy | 16 | |
| MAC 2324+1440A | | Glxy | 16 | |
| MAC 2324+1440B | | Glxy | 15.5 | |
| MAC 2324+1440C | | Glxy | 16 | |
| MAC 2324+1440D | | Glxy | 16.5 | |

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| MAC 2324+1441A | | Glxy | 16 | |
| MAC 2324+1441B | | Glxy | 16.5 | |
| MAC 2324+1442 | | Glxy | 15.5 | |
| MAC 2324+1443A | | Glxy | 16 | |
| MAC 2324+1443B | | Glxy | 15.5 | |
| MAC 2324+1445 | | Glxy | 16 | |
| MAC 2324+1446 | | Glxy | 16 | |
| MAC 2324+1450 | | Glxy | 15.5 | |
| MAC 2324+1519 | | Glxy | 15.5 | |
| MAC 2324+1643 | | Glxy | 16 | |
| MAC 2324+1647 | | Glxy | 15.5 | |
| MAC 2325+0927 | | Glxy | 16.5 | |
| MAC 2325+1514 | | Glxy | 15 | |
| MAC 2325+2700 | | Glxy | 15.5 | |
| MAC 2327+0841 | | Glxy | 16 | |
| MAC 2327+0843 | | Glxy | 16 | |
| MAC 2327+0845 | | Glxy | 15.5 | |
| MAC 2328+1714 | | Glxy | 16 | |
| MAC 2331+2118 | | Glxy | 16 | |
| MAC 2337+2653 | | Glxy | 16.5 | |
| MAC 2337+2658 | | Glxy | 16 | |
| MAC 2338+2652 | | Glxy | 16.5 | |
| MAC 2338+2655 | | Glxy | 15.5 | |
| MAC 2338+2700 | | Glxy | 16 | |
| MAC 2338+2701 | | Glxy | 16 | |
| MAC 2338+2701A | | Glxy | 16 | |
| MAC 2338+2702A | | Glxy | 16 | |
| MAC 2338+2702B | | Glxy | 15.5 | |
| MAC 2338+2703 | | Glxy | 17 | |
| MAC 2338+2704 | | Glxy | 16 | |
| MAC 2338+2705 | | Glxy | 15.5 | |
| MAC 2338+2707 | | Glxy | 16 | |
| MAC 2340+2710A | | Glxy | 15.5 | |
| MAC 2342+2707 | | Glxy | 16 | |
| MAC 2342+2707A | | Glxy | 16 | |
| MAC 2342+2717 | | Glxy | 16 | |
| MAC 2342+2731 | | Glxy | 16.5 | |
| MAC 2343+2719 | | Glxy | 16.5 | |
| MAC 2348+2647 | | Glxy | 16.1 | |
| MAC 2348+2659 | | Glxy | 16 | |
| MAC 2348+2702 | | Glxy | 15 | |
| MAC 2348+2708 | | Glxy | 16 | |
| MAC 2349+2649 | | Glxy | 17 | |
| MAC 2349+2656 | | Glxy | 16.1 | |
| MAC 2349+2659 | | Glxy | 16.1 | |

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| MAC 2350+2706 | | Glxy | 16 | |
| MAC 2350+2708 | | Glxy | 16.5 | |
| MAC 2350+2709 | | Glxy | 16.5 | |
| MAC 2350+2712 | | Glxy | 16.5 | |
| MAC 2350+2713 | | Glxy | 16.1 | |
| MAC 2351+2653 | | Glxy | 16.5 | |
| MAC 2351+2655 | | Glxy | 16.5 | |
| MAC 2351+2703 | | Glxy | 16 | |
| MAC 2351+2707 | | Glxy | 16 | |
| MAC 2351+2736 | | Glxy | 17.5 | |
| MAC 2352+2708 | | Glxy | 16.5 | |
| MAC 2352+2730 | | Glxy | 17.5 | |
| MAC 2352+2845 | | Glxy | 16.5 | |
| MAC 2353+2713 | | Glxy | 16.5 | |
| MAC 2353+2818 | | Glxy | 16.5 | |
| MAC 2353+2820 | | Glxy | 16.1 | |
| MAC 2355+2149 | | Glxy | 16 | |
| NGC 1 | | Glxy SA(s)b: | 12.8 | UGC 57 MCG 4-1-25 CGCG 478-26 CGCG 477-54 IRAS 47+2725 PGC 564 |
| NGC 2 | | Glxy Sab | 14.1 | UGC 59 MCG 4-1-26 CGCG 477-55 CGCG 478-27 PGC 567 |
| NGC 9 | | Glxy Sb: pec | 14.4 | UGC 78 MCG 4-1-30 CGCG 477-59 CGCG 478-31 IRAS 63+2332 KARA6 PGC 652 |
| NGC 14 | H591-2 | Glxy (R)IB(s)m pec | 12.7 | UGC 75 MCG 3-1-26 CGCG 456-34 VV 80 ARP 235 PGC 647 |
| NGC 15 | | Glxy Sa | 14.7 | UGC 82 MCG 3-1-27 CGCG 456-35 PGC 661 |
| NGC 16 | H15-4 | Glxy SAB0- sp | 13 | UGC 80 MCG 4-1-32 CGCG 477-61 CGCG 478-33 PGC 660 |
| NGC 22 | | Glxy Sb | 14.4 | UGC 86 MCG 5-1-39 CGCG 499-55 PGC 690 |
| NGC 23 | H147-3 | Glxy SB(s)a | 12.9 | UGC 89 MCG 4-1-33 MK 545 CGCG 478-34 CGCG 477-62 IRAS 73+2538 PGC 698 |
| NGC 26 | | Glxy SA(rs)ab | 13.6 | UGC 94 MCG 4-1-34 CGCG 477-64 CGCG 478-36 IRAS 78+2533 PGC 732 |
| NGC 41 | | Glxy S? | 14.6 | MCG 4-1-39 CGCG 478-42 IRAS 101+2144 KUG 10+217 PGC 865 |
| NGC 42 | | Glxy S0-: | 14.8 | UGC 118 MCG 4-1-41 CGCG 478-43 PGC 867 |
| NGC 52 | H183-3 | Glxy S? | 14.3 | UGC 140 MCG 3-1-30 CGCG 456-42 IRAS 120+1818 PGC 978 |
| NGC 7033 | | Glxy S? | 15.1 | MCG 2-54-2 CGCG 426-6 PGC 66228 |
| NGC 7034 | | Glxy E | 14.8 | UGC 11687 MCG 2-54-3 CGCG 426-7 PGC 66227 |
| NGC 7042 | H209-3 | Glxy Sb | 12.8 | UGC 11702 MCG 2-54-13 CGCG 426-23 IRAS 21113+1321 PGC 66378 |
| NGC 7043 | | Glxy SBa: | 14.6 | UGC 11704 MCG 2-54-14 CGCG 426-24 PGC 66385 |
| NGC 7053 | | Glxy S? | 14 | UGC 11727 MCG 4-50-9 CGCG 471-8 2ZW124 IRAS 21188+2252 PGC 66610 |
| NGC 7056 | | Glxy SBb | 13.8 | UGC 11734 MCG 3-54-8 CGCG 449-19 IRAS 21198+1827 KARA911 PGC 66641 |
| NGC 7066 | | Glxy S? | 14.8 | UGC 11741 MCG 2-54-25 CGCG 426-54 2ZW130 PGC 66747 |
| NGC 7068 | | Glxy Sc | 14.9 | MCG 2-54-27 CGCG 426-55 IRAS 21241+1158 KAZ520 PGC 66765 |
| NGC 7074 | | Glxy C | 15 | PGC 66850 |
| NGC 7078 | | Globular | 6.3 | M 15 |
| NGC 7085 | | Glxy Sc | 15.1 | MCG 1-55-1 CGCG 402-2 KARA919 PGC 66926 |
| NGC 7094 | | PI Neb 4 | 13.6 | Kohoutek 1-19 PK 66-28.1 PNG 66.7-28.2 |
| NGC 7100 | | Glxy C | 14.7 | MCG 1-55-7 CGCG 402-12 PGC 67118 |
| NGC 7101 | | Glxy | | PGC 67112 |
| NGC 7102 | | Glxy SB(rs)b? | 13.7 | UGC 11786 MCG 1-55-8 CGCG 402-13 IRAS 21372+603 PGC 67120 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|--------|-------------------|------|--|
| NGC 7112 | | Glxy Sab | 15.2 | UGC 11794 MCG 2-55-10 CGCG 427-14 PGC 67205 |
| NGC 7113 | | Glxy E | 14.9 | NGC 7112 PGC 67208 MCG 2-55-9 CGCG 427-16 |
| NGC 7132 | | Glxy Sc | 14.5 | MCG 2-55-13 CGCG 427-24 PGC 67349 |
| NGC 7137 | H261-2 | Glxy SAB(rs)c | 13.1 | UGC 11815 MCG 4-51-5 CGCG 472-8 PGC 67379 |
| NGC 7138 | | Glxy SBa | 15.1 | UGC 11817 MCG 2-55-14 CGCG 427-25 KARA932 PGC 67406 |
| NGC 7146 | | Glxy SAB(s)ab: | 15.1 | MCG 0-55-24 CGCG 376-44 PGC 67508 |
| NGC 7147 | | Glxy SB(s)0+: | 14.5 | MCG 0-55-25 CGCG 376-45 PGC 67518 |
| NGC 7148 | | Glxy C | 15.1 | CGCG 376-48 2ZW152 PGC 67538 |
| NGC 7149 | | Glxy E | 14.1 | UGC 11835 MCG 0-55-26 CGCG 376-47 PGC 67524 |
| NGC 7156 | H452-3 | Glxy SAB(rs)cd: | 13.1 | UGC 11843 MCG 0-55-29 CGCG 376-53 IRAS 21520+242 KARA935 PGC 67622 |
| NGC 7159 | | Glxy | 15.2 | CGCG 428-3 PGC 67674 |
| NGC 7177 | H247-2 | Glxy SAB(r)b | 12 | UGC 11872 MCG 3-56-3 CGCG 451-2 PGC 67823 |
| NGC 7190 | | Glxy SB0 | 14.8 | UGC 11885 CGCG 428-19 PGC 67928 |
| NGC 7194 | | Glxy E | 14.1 | UGC 11888 MCG 2-56-8 CGCG 428-24 IRAS 22011+1224 PGC 67945 |
| NGC 7195 | | Glxy | 15.7 | MCG 2-56-9 CGCG 428-22 PGC 67940 |
| NGC 7206 | | Glxy S0: | 14.3 | UGC 11904 MCG 3-56-7 CGCG 451-6 PGC 68014 |
| NGC 7207 | | Glxy | | PGC 68017 |
| NGC 7212 | | Glxy S? | 14.8 | UGC 11910 MCG 2-56-11 CGCG 428-32 IRAS 22045+959 PGC 68065 |
| NGC 7217 | H207-2 | Glxy (R)SA(r)ab | 11 | UGC 11914 MCG 5-52-1 CGCG 494-2 IRAS 22056+3106 KARA947 PGC 68096 |
| NGC 7224 | | Glxy E | 14.2 | UGC 11940 MCG 4-52-4 CGCG 473-6 PGC 68242 |
| NGC 7236 | | Glxy SA0- | 14.6 | UGC 11958 MCG 2-56-23 CGCG 428-58 2ZW172 ARP 169 PGC 68384 |
| NGC 7237 | | Glxy SA0- | 14.4 | UGC 11958 MCG 2-56-24 CGCG 428-58 2ZW172 ARP 169 PGC 68383 |
| NGC 7241 | | Glxy SB(s)bc? pec | 13.4 | UGC 11968 MCG 3-56-20 CGCG 451-24 2ZW174 PGC 68442 |
| NGC 7244 | | Glxy S? | 14.3 | MCG 3-56-21 MK 303 CGCG 451-25 PGC 68468 |
| NGC 7253A | | Glxy SB? | 14.4 | UGC 11984 MCG 5-52-10 CGCG 494-14 VV 242 ARP 278 PGC 68572 |
| NGC 7253B | | Glxy S? | 15 | UGC 11985 MCG 5-52-11 CGCG 494-14 VV 242 ARP 278 PGC 68573 |
| NGC 7270 | | Glxy S? | 14.9 | UGC 12019 MCG 5-52-15 CGCG 494-21 IRAS 22215+3209 PGC 68748 |
| NGC 7271 | | Glxy L | 15.6 | MCG 5-52-16 CGCG 494-22 PGC 68753 |
| NGC 7275 | | Glxy Sa | 15.2 | UGC 12025 MCG 5-52-19 CGCG 494-25 PGC 68774 |
| NGC 7280 | H248-2 | Glxy SAB(r)0+ | 13 | UGC 12035 MCG 3-57-5 CGCG 452-11 PGC 68870 |
| NGC 7283 | | Glxy S? | 15.3 | MCG 3-57-12 CGCG 452-17 PGC 68946 |
| NGC 7286 | | Glxy S0/a | 13.5 | UGC 12043 MCG 5-53-2 CGCG 495-2 KAZ289 PGC 68922 |
| NGC 7290 | | Glxy SA(r)bc | 13.9 | UGC 12045 MCG 3-57-9 CGCG 452-14 IRAS 22260+1653 PGC 68942 |
| NGC 7291 | | Glxy S0 | 14.1 | UGC 12047 MCG 3-57-8 CGCG 452-15 PGC 68944 |
| NGC 7292 | | Glxy IBm | 13 | UGC 12048 MCG 5-53-3 CGCG 495-3 IRAS 22261+3002 KAZ290 KARA967 PGC 68941 |
| NGC 7303 | | Glxy Sbc | 12.8 | |
| NGC 7305 | | Glxy E/S0 | 15 | MCG 2-57-3 CGCG 429-7 PGC 69091 |
| NGC 7311 | H428-2 | Glxy Sab | 13.4 | UGC 12080 MCG 1-57-9 CGCG 404-22 PGC 69172 |
| NGC 7312 | | Glxy SB(s)b | 14.2 | UGC 12083 MCG 1-57-10 CGCG 404-23 PGC 69198 |
| NGC 7315 | | Glxy S0 | 13.5 | UGC 12097 MCG 6-49-37 CGCG 514-59 PGC 69241 |
| NGC 7316 | H180-3 | Glxy S | 13.6 | UGC 12098 MCG 3-57-20 MK 307 CGCG 452-30 IRAS 22335+2003 KARA974 PGC 69259 |
| NGC 7317 | | Glxy E4 | 13.6 | Stephan's Quintet MCG 6-49-38 CGCG 514-60 VV 288 ARP 319 Hickson 92E PGC 69256 |
| NGC 7318A | | Glxy E2 pec | 14.3 | Stephan's Quintet UGC 12100 MCG 6-49-39 CGCG 514-61 ARAK560 VV 288 ARP 319 Hickson 92D PGC 69260 |
| NGC 7318B | | Glxy SB(s)bc pec | 13.9 | Stephan's Quintet UGC 12099 MCG 6-49-40 CGCG 514-62 VV 288 ARP 319 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|--------|-------------------|------|---|
| | | | | Hickson 92B PGC 69263 |
| NGC 7319 | | Glxy SB(s)bc pec | 13.1 | Stephan's Quintet UGC 12102 MCG 6-49-41 CGCG 514-64 VV 288 ARP 319 |
| NGC 7320 | | Glxy SA(s)d | 13.2 | IRAS 22337+3342 Hickson 92C PGC 69269 Stephan's Quintet UGC 12101 MCG 6-49-42 CGCG 514-63 VV 288 ARP 319 |
| NGC 7320C | | Glxy (R)SAB(s)0/a | 16.7 | Hickson 92A PGC 69270 MCG 6-49-43 PGC 69279 |
| NGC 7321 | H237-3 | Glxy SB(r)b | 13.7 | UGC 12103 MCG 3-57-21 CGCG 452-31 IRAS 22340+2121 PGC 69287 |
| NGC 7323 | | Glxy Sb | 13.7 | UGC 12108 MCG 3-57-25 CGCG 452-34 IRAS 22344+1853 PGC 69311 |
| NGC 7324 | | Glxy E | 15 | MCG 3-57-26 CGCG 452-36 KAZ228 PGC 69321 |
| NGC 7328 | | Glxy Sab | 14 | UGC 12118 MCG 2-57-7 CGCG 429-15 IRAS 22349+1016 KARA976 PGC 69349 |
| NGC 7331 | H53-1 | Glxy SA(s)b | 9.4 | UGC 12113 MCG 6-49-45 CGCG 514-68 PGC 69327 |
| NGC 7332 | H233-2 | Glxy S0 pec sp | 12 | UGC 12115 MCG 4-53-8 CGCG 474-12 PGC 69342 |
| NGC 7335 | H166-3 | Glxy SA(rs)0+ | 14.4 | UGC 12116 MCG 6-49-47 CGCG 514-69 PGC 69338 |
| NGC 7336 | | Glxy S | 16.8 | MCG 6-49-49 PGC 69337 |
| NGC 7337 | | Glxy SB(rs)b | 15.2 | UGC 12120 MCG 6-49-50 CGCG 514-71 PGC 69344 |
| NGC 7339 | H234-2 | Glxy SAB(s)bc:? | 13.1 | UGC 12122 MCG 4-53-9 CGCG 474-13 PGC 69364 |
| NGC 7340 | | Glxy E? | 14.7 | MCG 6-49-52 CGCG 514-75 PGC 69362 |
| NGC 7342 | | Glxy SBa | 14.8 | UGC 12126 MCG 6-49-54 CGCG 514-76 PGC 69374 |
| NGC 7343 | | Glxy (R')SB(s)bc: | 14.4 | UGC 12129 MCG 6-49-59 CGCG 514-82 IRAS 22363+3348 PGC 69391 |
| NGC 7345 | | Glxy Sa | 15.2 | UGC 12130 MCG 6-49-64 CGCG 514-83 IRAS 22364+3514 PGC 69401 |
| NGC 7346 | | Glxy E | 15.6 | CGCG 429-17 PGC 69430 |
| NGC 7347 | | Glxy S? | 14.6 | UGC 12136 MCG 2-57-9 CGCG 429-19 IRAS 22374+1045 PGC 69443 |
| NGC 7348 | | Glxy Scd: | 14.5 | UGC 12142 MCG 2-57-10 CGCG 429-20 IRAS 22381+1138 KAZ546 PGC 69463 |
| NGC 7353 | | Glxy Sbc | 14.2 | UGC 12134 MCG 2-57-8 CGCG 429-18 ANON 2237+11 PGC 69429 |
| NGC 7356 | | Glxy Sbc | 14.9 | UGC 12159 MCG 5-53-10 CGCG 495-14 PGC 69530 |
| NGC 7357 | | Glxy Sb | 14.8 | UGC 12162 MCG 5-53-11 CGCG 495-16 IRAS 22400+2954 PGC 69544 |
| NGC 7360 | | Glxy S? | 14.6 | UGC 12167 MCG 1-58-1 CGCG 404-36 CGCG 405-2 PGC 69591 |
| NGC 7362 | | Glxy E: | 13.8 | UGC 12171 MCG 1-58-2 CGCG 405-3 PGC 69602 |
| NGC 7363 | | Glxy SAB(s)d: | 14.4 | MCG 6-49-78 CGCG 514-102 IRAS 22409+3344 PGC 69580 |
| NGC 7366 | | Glxy S | 15.5 | MCG 2-58-4 PGC 69629 |
| NGC 7367 | | Glxy Sab: | 14.7 | UGC 12175 MCG 0-58-2 CGCG 379-3 KARA984 PGC 69633 |
| NGC 7369 | | Glxy S? | 14.6 | MCG 6-49-80 CGCG 514-104 CGCG 515-2 4ZW113 PGC 69619 |
| NGC 7370 | | Glxy | | PGC 69662 |
| NGC 7372 | | Glxy S? | 14.4 | MCG 2-58-5 CGCG 430-4 PGC 69670 |
| NGC 7373 | | Glxy SAB(s)0^? | 14.6 | CGCG 379-4 PGC 69688 |
| NGC 7374 | | Glxy S? | 14.7 | MCG 2-58-7 CGCG 430-6 PGC 69676 |
| NGC 7375 | | Glxy S(r)0 | 14.9 | MCG 3-58-3 CGCG 453-7 PGC 69695 |
| NGC 7376 | | Glxy SB0+: | 15.4 | CGCG 379-6 PGC 69715 |
| NGC 7383 | | Glxy SB0 | 13.7 | MCG 2-58-14 CGCG 430-12 PGC 69809 |
| NGC 7384 | | Glxy | | PGC 69819 |
| NGC 7385 | H216-3 | Glxy E pec: | 12 | UGC 12207 MCG 2-58-17 CGCG 430-15 PGC 69824 |
| NGC 7386 | H217-3 | Glxy SA0: | 12.3 | UGC 12209 MCG 2-58-18 CGCG 430-16 PGC 69825 |
| NGC 7387 | | Glxy S0-: | 15 | MCG 2-58-22 CGCG 430-19 PGC 69834 |
| NGC 7388 | | Glxy | | PGC 69832 |
| NGC 7389 | | Glxy SB0 | 14.8 | MCG 2-58-19 CGCG 430-18 PGC 69836 |
| NGC 7390 | | Glxy S0? | 15.1 | MCG 2-58-20 CGCG 430-20 PGC 69837 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|----------|--------|--------------------------------|------|---|
| NGC 7405 | | Glxy Sc | | PGC 69907 |
| NGC 7407 | | Glxy Sbc | 13.9 | UGC 12230 MCG 5-54-2 CGCG 496-5 CGCG 495-42 IRAS 22510+3151 PGC 69922 |
| NGC 7409 | | Glxy E | 15.6 | CGCG 453-18 PGC 69939 |
| NGC 7411 | | Glxy E: | 14.4 | UGC 12241 MCG 3-58-10 CGCG 453-20 PGC 69974 |
| NGC 7413 | | Glxy S0- pec: | 15.1 | MCG 2-58-35 CGCG 430-29 PGC 69997 |
| NGC 7414 | | Glxy | | PGC 70008 |
| NGC 7415 | | Glxy Sab | 15.5 | UGC 12244 MCG 3-58-12 CGCG 453-23 PGC 69985 |
| NGC 7420 | | Glxy S? | 14.9 | MCG 5-54-18 CGCG 496-23 KARA998 PGC 70017 |
| NGC 7427 | | Glxy Compact | 15.2 | MCG 1-58-16 MK 521 CGCG 405-18 PGC 70091 |
| NGC 7430 | | Glxy S | 15.3 | MCG 1-58-17 CGCG 405-19 ARAK571 PGC 70106 |
| NGC 7431 | | Glxy S? | 15.7 | MCG 4-54-3 CGCG 475-6 VV 84 PGC 70112 |
| NGC 7432 | H465-3 | Glxy E | 14.4 | UGC 12268 MCG 2-58-40 CGCG 430-33 PGC 70129 |
| NGC 7433 | | Glxy S0/a | 14 | MCG 4-54-5 CGCG 475-8 VV 84 KAZ316 PGC 70123 |
| NGC 7435 | | Glxy SB(s)a | 15.1 | UGC 12267 MCG 4-54-4 CGCG 475-7 PGC 70116 |
| NGC 7436 | H243-3 | Glxy E | 13.8 | UGC 12269 MCG 4-54-6 CGCG 475-8 VV 84 KAZ316 PGC 70124 |
| NGC 7437 | | Glxy SAB(rs)d | 13.9 | UGC 12270 MCG 2-58-41 CGCG 430-34 PGC 70131 |
| NGC 7439 | | Glxy SB0 | 15 | UGC 12273 MCG 5-54-21 CGCG 496-27 PGC 70134 |
| NGC 7442 | | Glxy SAc: | 13.9 | UGC 12286 MCG 2-58-45 CGCG 430-42 IRAS 22569+1516 PGC 70183 |
| NGC 7448 | H251-2 | Glxy SA(rs)bc | 11.6 | UGC 12294 MCG 3-58-18 CGCG 453-42 ARP 13 IRAS 22575+1542 KUG 2257+157 PGC 70213 |
| NGC 7451 | | Glxy SBbc | 14.8 | UGC 12299 MCG 1-58-20 CGCG 405-22 IRAS 22581+811 KARA1002 PGC 70245 |
| NGC 7454 | H249-2 | Glxy E4 | 11.8 | UGC 12305 MCG 3-58-20 CGCG 453-45 PGC 70264 |
| NGC 7457 | H212-2 | Glxy SA(rs)0-? | 12.1 | UGC 12306 MCG 5-54-26 CGCG 496-32 PGC 70258 |
| NGC 7461 | | Glxy SB0 | 14.3 | UGC 12314 MCG 2-58-56 CGCG 430-51 PGC 70290 |
| NGC 7463 | H210-3 | Glxy SABb: pec | 13.8 | UGC 12316 MCG 3-58-22 CGCG 453-48 ARAK573 KUG 2259+157A PGC 70291 |
| NGC 7464 | | Glxy E1 pec: | 14.3 | UGC 12315 MCG 3-58-23 CGCG 453-49 ARAK573 KUG 2259+157B PGC 70292 |
| NGC 7465 | H211-3 | Glxy (R')SB(s)0 ⁺ : | 12.6 | UGC 12317 MCG 3-58-24 MK 313 CGCG 453-50 IRAS 22595+1541 KUG 2259+156 PGC 70295 |
| NGC 7466 | | Glxy Sb | 14.4 | IC 5281 PGC 70299 UGC 12319 MCG 4-54-17 MK 1127 CGCG 475-23 IRAS 22596+2647 |
| NGC 7467 | | Glxy E/S0 | 15.6 | MCG 2-58-57 CGCG 430-53 PGC 70310 |
| NGC 7468 | H202-3 | Glxy E3: pec | 14.2 | UGC 12329 MK 314 CGCG 453-52 IRAS 23004+1619 KUG 2300+163 PGC 70332 |
| NGC 7469 | H230-3 | Glxy (R')SAB(rs)a | 13 | UGC 12332 MCG 1-58-25 CGCG 405-26 ARP 298 IRAS 23007+836 PGC 70348 |
| NGC 7473 | | Glxy SB0 | 14.7 | UGC 12335 MCG 5-54-30 CGCG 496-38 PGC 70373 |
| NGC 7474 | | Glxy L | 15.1 | MCG 3-58-26 CGCG 453-58 PGC 70379 |
| NGC 7475 | | Glxy Double System | 14.7 | UGC 12337 MCG 3-58-27 CGCG 453-59 PGC 70383 |
| NGC 7479 | H55-1 | Glxy SB(s)c | 11.6 | UGC 12343 MCG 2-58-60 CGCG 430-58 IRAS 23024+1203 KARA1004 PGC 70419 |
| NGC 7485 | | Glxy S0 | 14.1 | UGC 12360 MCG 6-50-22 CGCG 515-24 PGC 70470 |
| NGC 7486 | | Glxy | | PGC 70478 |
| NGC 7487 | | Glxy Compact | 14.3 | UGC 12368 MCG 5-54-35 CGCG 496-43 PGC 70496 |
| NGC 7489 | | Glxy Sd | 14 | UGC 12378 MCG 4-54-28 CGCG 475-38 IRAS 23050+2243 PGC 70532 |
| NGC 7490 | | Glxy Sbc | 13.1 | UGC 12379 MCG 5-54-36 CGCG 496-44 IRAS 23050+3206 PGC 70526 |
| NGC 7495 | | Glxy SAB(s)c | 13.7 | UGC 12391 MCG 2-59-3 CGCG 431-6 IRAS 23064+1146 PGC 70566 |
| NGC 7497 | H203-3 | Glxy SB(s)d | 13 | UGC 12392 MCG 3-59-2 CGCG 454-3 IRAS 23065+1754 PGC 70569 |
| NGC 7500 | | Glxy S0 | 14.3 | UGC 12399 MCG 2-59-4 CGCG 431-8 PGC 70620 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|--------|----------------------|------|---|
| NGC 7505 | | Glxy | 15.6 | CGCG 431-9 PGC 70636 |
| NGC 7508 | | Glxy S | 15.6 | UGC 12408 MCG 2-59-5 CGCG 431-11 PGC 70663 |
| NGC 7509 | | Glxy C | 14.7 | MCG 2-59-6 CGCG 431-13 PGC 70679 |
| NGC 7511 | | Glxy S? | 14.8 | UGC 12412 MCG 2-59-7 CGCG 431-12 IRAS 23099+1327 PGC 70691 |
| NGC 7512 | | Glxy E | 13.6 | UGC 12414 MCG 5-54-46 CGCG 496-54 PGC 70683 |
| NGC 7514 | | Glxy S? | 13.5 | UGC 12415 MCG 6-50-26 CGCG 515-27 KARA1009 PGC 70689 |
| NGC 7515 | H220-3 | Glxy S? | 13.2 | UGC 12418 MCG 2-59-8 CGCG 431-15 IRAS 23103+1224 PGC 70699 |
| NGC 7516 | | Glxy S0 | 14.3 | UGC 12420 MCG 3-59-10 CGCG 454-6 PGC 70703 |
| NGC 7519 | | Glxy Sb: | 14.8 | UGC 12424 MCG 2-59-9 CGCG 431-16 PGC 70713 |
| NGC 7523 | | Glxy | 15.7 | CGCG 431-18 PGC 70726 |
| NGC 7525 | | Glxy E | 15.2 | MK 316 PGC 70731 |
| NGC 7527 | | Glxy E | 14.3 | UGC 12428 MCG 4-54-31 CGCG 475-45 PGC 70728 |
| NGC 7528 | | Glxy | | PGC 70770 |
| NGC 7529 | | Glxy S? | 14.6 | UGC 12431 MCG 1-59-14 CGCG 406-24 KUG 2311+87 PGC 70755 |
| NGC 7535 | | Glxy Sd | 14.2 | UGC 12438 MCG 2-59-10 CGCG 431-23 PGC 70761 |
| NGC 7536 | | Glxy SBbc | 14.1 | UGC 12437 MCG 2-59-11 CGCG 431-22 IRAS 23117+1309 PGC 70765 |
| NGC 7539 | | Glxy S0 | 13.5 | UGC 12443 MCG 4-54-35 CGCG 475-48 PGC 70783 |
| NGC 7540 | | Glxy | 15.7 | CGCG 454-10 PGC 70788 |
| NGC 7542 | | Glxy | 15.7 | CGCG 431-25 PGC 70796 |
| NGC 7543 | | Glxy S? | 14 | UGC 12450 MCG 5-54-52 CGCG 496-65 IRAS 23121+2803 PGC 70785 |
| NGC 7547 | | Glxy (R')SAB(s)0/a p | 14.7 | UGC 12453 MCG 3-59-13 CGCG 454-11 ARP 99 Hickson 93C PGC 70819 |
| NGC 7548 | | Glxy (R)SAB(r)0^: | 14.3 | UGC 12455 MCG 4-54-36 CGCG 475-50 IRAS 23127+2459 PGC 70826 |
| NGC 7549 | | Glxy SB(s)cd pec | 13.7 | UGC 12457 MCG 3-59-14 CGCG 454-13 ARP 99 IRAS 23127+1846 Hickson 93B PGC 70832 |
| NGC 7550 | H181-3 | Glxy SA0- | 13.2 | UGC 12456 MCG 3-59-15 CGCG 454-12 ARP 99 Hickson 93A PGC 70830 |
| NGC 7551 | | Glxy | | PGC 70791 |
| NGC 7558 | | Glxy E? | 15.9 | MCG 3-59-16 Hickson 93E PGC 70844 |
| NGC 7559 | H221-3 | Glxy S0-: | 14.3 | NGC 7559B UGC 12463 MCG 2-59-14 CGCG 431-28 PGC 70864 |
| NGC 7559A | | Glxy S | | MCG 2-59-13 CGCG 431-28 PGC 70852 |
| NGC 7563 | H222-3 | Glxy SBa | 13.9 | UGC 12465 MCG 2-59-15 CGCG 431-29 PGC 70872 |
| NGC 7567 | | Glxy S? | 15.4 | UGC 12468 MCG 3-59-19 CGCG 454-16 IRAS 23136+1534 PGC 70885 |
| NGC 7568 | | Glxy S? | 14.5 | NGC 7574 PGC 70892 UGC 12469 CGCG 475-58 |
| NGC 7570 | H238-3 | Glxy SBa | 13.9 | UGC 12473 MCG 2-59-18 CGCG 431-32 IRAS 23142+1312 PGC 70912 |
| NGC 7572 | | Glxy S0/a | 15.1 | MCG 3-59-23 CGCG 454-21 PGC 70919 |
| NGC 7578A | H182-3 | Glxy S0^ pec | 14.3 | NGC 7578 UGC 12477 MCG 3-59-24 CGCG 454-22 VV 181 ARP 170 Hickson 94B PGC 70933 |
| NGC 7578B | H182-3 | Glxy E1: | 15 | NGC 7578 UGC 12478 MCG 3-59-25 CGCG 454-24 VV 181 ARP 170 Hickson 94A PGC 70934 |
| NGC 7579 | | Glxy S? | 15 | MCG 1-59-31 CGCG 406-46 PGC 70964 |
| NGC 7580 | | Glxy S? | 14.3 | UGC 12481 MCG 2-59-19 MK 318 CGCG 431-34 IRAS 23150+1343 PGC 70962 |
| NGC 7584 | | Glxy S0? | 15.3 | MCG 1-59-35 CGCG 406-49 ARAK580 PGC 70977 |
| NGC 7586 | | Glxy | 17.2 | CGCG 406-45 KUG 2315+79A PGC 70965 |
| NGC 7587 | | Glxy SBab: sp | 14.8 | UGC 12484 MCG 1-59-37 CGCG 406-52 PGC 70984 |
| NGC 7588 | | Glxy S | 15.9 | MCG 3-59-31 CGCG 454-30 ARAK581 PGC 70983 |
| NGC 7593 | | Glxy S? | 14.3 | UGC 12483 MCG 2-59-20 CGCG 431-35 IRAS 23154+1104 KUG 2315+110 PGC 70981 |
| NGC 7594 | | Glxy S? | 14 | IC 5307 IC 5306 PGC 70992 MCG 2-59-22 CGCG 431-36 |
| NGC 7595 | | Glxy | | Magnitude not in MegaStar PGC 71004 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|----------|--------|-------------------------|------|---|
| NGC 7597 | | Glxy S? | 14.9 | NGC 7571 PGC 71006 MCG 3-59-32 CGCG 454-32 |
| NGC 7598 | | Glxy E | 15.8 | MCG 3-59-33 CGCG 454-33 ARAK582 PGC 71011 |
| NGC 7601 | | Glxy SAB(s)c: | 14.6 | UGC 12487 MCG 1-59-39 CGCG 406-56 IRAS 23162+857 KUG 2316+89 PGC 71022 |
| NGC 7602 | | Glxy S? | 15.3 | MCG 3-59-34 CGCG 454-34 PGC 71019 |
| NGC 7608 | | Glxy S? | 14 | UGC 12500 MCG 1-59-44 CGCG 406-62 PGC 71055 |
| NGC 7609 | | Glxy Pec | 14.9 | MCG 1-59-47 CGCG 406-65 VV 20 ARP 150 Hickson 95A PGC 71076 |
| NGC 7610 | | Glxy Scd: | 13.4 | NGC 7616 PGC 71087 UGC 12511 MCG 2-59-25 CGCG 431-42 IRAS 23171+954 KUG 2317+99B |
| NGC 7612 | | Glxy S0 | 13.7 | UGC 12512 MCG 1-59-50 CGCG 406-68 IRAS 23170+820 PGC 71089 |
| NGC 7615 | | Glxy Sb? | 14.3 | MCG 1-59-51 CGCG 406-70 PGC 71097 |
| NGC 7616 | | Glxy | | PGC 71073 |
| NGC 7619 | H439-2 | Glxy E | 11 | UGC 12523 MCG 1-59-52 CGCG 406-73 PGC 71121 |
| NGC 7620 | | Glxy Scd: | 13.6 | UGC 12520 MK 321 CGCG 476-8 IRAS 23176+2356 KUG 2317+239 PGC 71106 |
| NGC 7621 | | Glxy S | 15.7 | MCG 1-59-55 CGCG 406-74 PGC 71129 |
| NGC 7623 | H435-3 | Glxy SA0 ⁺ : | 13.9 | UGC 12526 MCG 1-59-56 CGCG 406-75 PGC 71132 |
| NGC 7624 | | Glxy Scd: | 13.8 | UGC 12527 MCG 4-55-4 MK 323 CGCG 476-12 IRAS 23179+2702 KUG 2317+270 PGC 71126 |
| NGC 7625 | H250-2 | Glxy SA(rs)a pec | 12.8 | UGC 12529 MCG 3-59-38 CGCG 454-43 3ZW102 VV 280 ARP 212 IRAS 23179+1657 PGC 71133 |
| NGC 7626 | H440-2 | Glxy E pec: | 11.1 | UGC 12531 MCG 1-59-57 CGCG 406-76 PGC 71140 |
| NGC 7628 | | Glxy E | 13.7 | UGC 12534 MCG 4-55-5 CGCG 476-14 PGC 71153 |
| NGC 7630 | | Glxy S? | 15.2 | UGC 12540 MCG 2-59-27 CGCG 431-44 KAZ551 PGC 71176 |
| NGC 7631 | | Glxy SA(r)b: | 13.9 | UGC 12539 MCG 1-59-60 CGCG 406-83 PGC 71181 |
| NGC 7634 | H441-2 | Glxy SB0 | 13.6 | UGC 12542 MCG 1-59-62 CGCG 406-85 PGC 71192 |
| NGC 7638 | | Glxy S | 15.4 | IC 1483 PGC 71246 MCG 2-59-30 CGCG 431-46 KUG 2320+110A |
| NGC 7639 | | Glxy E/S0 | 15.6 | IC 1485 PGC 71256 MCG 2-59-32 CGCG 431-50 |
| NGC 7641 | | Glxy | | PGC 71241 UGC 12556 MCG 2-59-29 CGCG 431-47 |
| NGC 7643 | | Glxy S? | 14.1 | PGC 71261 UGC 12563 MCG 2-59-33 CGCG 431-51 |
| NGC 7644 | | Glxy | 14.4 | |
| NGC 7647 | H473-3 | Glxy E | 14.6 | UGC 12576 MCG 3-59-55 CGCG 454-63 PGC 71335 |
| NGC 7648 | H218-3 | Glxy S0 | 13.8 | IC 1486 PGC 71321 UGC 12575 MCG 1-59-72 MK 531 CGCG 406-96 IRAS 23213+923 |
| NGC 7649 | | Glxy E | 15 | PGC 71343 UGC 12579 MCG 2-59-35 CGCG 431-54 |
| NGC 7651 | | Glxy cD | 13.5 | MCG 2-59-36 CGCG 431-55 PGC 71344 |
| NGC 7653 | | Glxy Sb | 12.6 | IC 1488 UGC 12586 MCG 2-59-38 CGCG 431-58 IRAS 23223+1500 PGC 71370 |
| NGC 7659 | H212-3 | Glxy S0/a | 15 | UGC 12595 MCG 2-59-40 CGCG 431-64 PGC 71417 |
| NGC 7660 | | Glxy E | 13.8 | UGC 12594 MCG 4-55-12 CGCG 476-35 PGC 71413 |
| NGC 7664 | | Glxy Sc: | 13.4 | UGC 12598 MCG 4-55-13 CGCG 476-38 IRAS 23241+2448 KARA1019 PGC 71450 |
| NGC 7671 | H226-3 | Glxy SA0: | 13.8 | UGC 12602 MCG 2-59-44 CGCG 431-69 PGC 71478 |
| NGC 7672 | | Glxy Sb | 14.7 | MCG 2-59-45 CGCG 431-70 IRAS 23249+1206 KAZ568 PGC 71485 |
| NGC 7673 | | Glxy (R')SAC? pec | 13.2 | UGC 12607 MCG 4-55-14 MK 325 CGCG 476-42 4ZW149 VV 619 IRAS 23252+2318 PGC 71493 |
| NGC 7674 | | Glxy SA(r)bc pec | 13.9 | UGC 12608 MCG 1-59-80 MK 533 CGCG 406-112 VV 343 ARP 182 IRAS 23254+830 Hickson 96A PGC 71504 |
| NGC 7675 | | Glxy SAB(s)0-: | 16 | MCG 1-59-83 ARP 182 Hickson 96B PGC 71518 |
| NGC 7677 | | Glxy SAB(r)bc: | 13.9 | UGC 12610 MCG 4-55-15 MK 326 CGCG 476-43 VV 619 IRAS 23256+2315 KUG 2325+232 PGC 71517 |
| NGC 7678 | H226-2 | Glxy SAB(rs)c | 12.4 | UGC 12614 MCG 4-55-17 CGCG 476-45 VV 359 ARP 28 IRAS 23259+2208 KAZ336 PGC 71534 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|----------|--------|-----------------|------|---|
| NGC 7680 | H860-3 | Glxy S0-: | 13.7 | UGC 12616 MCG 5-55-23 CGCG 497-25 4ZW151 PGC 71541 |
| NGC 7681 | H242-2 | Glxy S0^: sp | 15.4 | MCG 3-59-60 CGCG 454-72 ANON 2326+17 PGC 71542 |
| NGC 7683 | | Glxy S0 | 13.6 | UGC 12623 MCG 2-59-48 CGCG 431-74 KARA1020 PGC 71565 |
| NGC 7688 | | Glxy S0 | 15.6 | CGCG 455-4 CGCG 454-80 KAZ340 PGC 71648 |
| NGC 7691 | H213-3 | Glxy SAB(rs)bc | 13.7 | UGC 12654 MCG 3-60-1 CGCG 455-9 IRAS 23299+1534 PGC 71699 |
| NGC 7698 | | Glxy S0 | 14.3 | UGC 12668 MCG 4-55-29 CGCG 476-69 VV 400 PGC 71762 |
| NGC 7703 | | Glxy S0 | 14.4 | UGC 12676 MCG 3-60-4 CGCG 455-16 PGC 71797 |
| NGC 7711 | H244-2 | Glxy S0 | 13.1 | UGC 12691 MCG 2-60-4 CGCG 432-7 PGC 71836 |
| NGC 7712 | | Glxy E? | 13.7 | UGC 12694 MCG 4-55-30 CGCG 476-73 IRAS 23333+2320 KARA1028 PGC 71850 |
| NGC 7718 | | Glxy S? | 15 | UGC 12712 MCG 4-55-34 CGCG 476-82 PGC 71959 |
| NGC 7720 | H146-3 | Glxy E+ pec: | 12.3 | UGC 12716 MCG 4-55-36 CGCG 476-91 PGC 71985 |
| NGC 7722 | | Glxy S0/a | 13.4 | UGC 12718 MCG 3-60-17 CGCG 455-35 IRAS 23361+1540 PGC 71993 |
| NGC 7726 | | Glxy SB(s)b | 15 | MCG 4-55-39 CGCG 476-92 PGC 71991 |
| NGC 7728 | | Glxy E | 14.1 | UGC 12727 MCG 4-55-41 CGCG 476-103 PGC 72064 |
| NGC 7729 | | Glxy Sa | 14.4 | UGC 12730 MCG 5-55-46 CGCG 497-47 PGC 72083 |
| NGC 7735 | | Glxy E | 14.6 | UGC 12744 MCG 4-55-46 CGCG 476-115 PGC 72165 |
| NGC 7737 | | Glxy S0/a | 14.8 | UGC 12745 MCG 4-55-48 CGCG 476-118 PGC 72182 |
| NGC 7740 | | Glxy E | 15.5 | CGCG 476-122 PGC 72200 |
| NGC 7741 | H208-2 | Glxy SB(s)cd | 11.8 | UGC 12754 MCG 4-55-50 CGCG 476-125 IRAS 23413+2547 PGC 72237 |
| NGC 7742 | H255-2 | Glxy SA(r)b | 12.4 | UGC 12760 MCG 2-60-10 CGCG 432-23 IRAS 23417+1029 PGC 72260 |
| NGC 7743 | H256-2 | Glxy (R)SB(s)0+ | 12.4 | UGC 12759 MCG 2-60-11 CGCG 432-22 IRAS 23417+939 PGC 72263 |
| NGC 7745 | | Glxy E | 15.5 | MCG 4-56-4 PGC 72299 |
| NGC 7747 | | Glxy (R')SB(s)b | 14.4 | UGC 12772 MCG 4-56-5 CGCG 477-3 PGC 72328 |
| NGC 7752 | | Glxy I0: | 15 | UGC 12779 MCG 5-56-4 MK 1134 CGCG 498-9 ARAK585 4ZW165 VV 5 ARP 86 PGC 72382 |
| NGC 7753 | H213-2 | Glxy SAB(rs)bc | 12.8 | UGC 12780 MCG 5-56-5 CGCG 498-10 ARAK585 VV 5 ARP 86 IRAS 23445+2911 PGC 72387 |
| NGC 7760 | H854-3 | Glxy E? | 14.4 | UGC 12794 MCG 5-56-8 CGCG 498-14 KARA1042 PGC 72512 |
| NGC 7765 | | Glxy SB? | 15.5 | MCG 4-56-15 CGCG 477-15 PGC 72596 |
| NGC 7766 | | Glxy S? | 15.8 | MCG 4-56-17 CGCG 477-18 PGC 72611 |
| NGC 7767 | | Glxy S0/a | 14.5 | IC 1511 UGC 12805 MCG 4-56-16 CGCG 477-17 PGC 72601 |
| NGC 7768 | | Glxy E | 12.2 | UGC 12806 MCG 4-56-18 CGCG 477-19 PGC 72605 |
| NGC 7769 | H230-2 | Glxy (R)SA(rs)b | 12.8 | UGC 12808 MCG 3-60-30 CGCG 455-54 IRAS 23485+1952 KAZ346 KUG 2348+198A PGC 72615 |
| NGC 7770 | | Glxy S0/a? | 14.4 | UGC 12813 MCG 3-60-34 CGCG 455-57 KAZ347 KUG 2348+198B PGC 72635 |
| NGC 7771 | H231-2 | Glxy SB(s)a | 13.1 | UGC 12815 MCG 3-60-35 CGCG 455-58 IRAS 23488+1949 KAZ348 KUG 2348+198C PGC 72638 |
| NGC 7772 | | Open Cl III 1 p | | |
| NGC 7773 | H851-2 | Glxy SBbc | 14.2 | UGC 12820 MCG 5-56-15 CGCG 498-22 IRAS 23496+3059 PGC 72681 |
| NGC 7774 | | Glxy E | 14.1 | UGC 12819 MCG 2-60-22 CGCG 432-37 PGC 72679 |
| NGC 7775 | | Glxy Scd: | 14 | UGC 12821 MCG 5-56-16 CGCG 498-24 IRAS 23498+2829 PGC 72696 |
| NGC 7777 | | Glxy S0 | 14.3 | UGC 12829 MCG 5-56-18 CGCG 498-26 PGC 72744 |
| NGC 7784 | | Glxy C | 15.5 | MCG 4-1-1 CGCG 477-29 CGCG 478-1 PGC 72862 |
| NGC 7786 | | Glxy S? | 14.1 | UGC 12842 MCG 3-60-38 CGCG 455-65 CGCG 456-1 ARAK588 IRAS 23528+2118 KAZ350 PGC 72870 |
| NGC 7792 | | Glxy Sb | 14.9 | MCG 3-1-6 CGCG 456-7 PGC 73066 |
| NGC 7794 | H466-3 | Glxy S? | 13.5 | UGC 12872 MCG 2-1-4 CGCG 433-10 IRAS 23560+1026 PGC 73103 |
| NGC 7798 | H232-2 | Glxy S | 13 | UGC 12884 MCG 3-1-10 MK 332 CGCG 456-9 IRAS 23568+2028 KUG |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|--------|------------------------------|------|--|
| | | | | 2356+204 PGC 73163 |
| NGC 7799 | | Glxy Scd | 16.4 | UGC 12882 KUG 2356+310 PGC 73156 |
| NGC 7800 | H10-2 | Glxy Im? | 13.1 | UGC 12885 MCG 2-1-7 CGCG 433-12 IRAS 23570+1431 PGC 73177 |
| NGC 7803 | | Glxy S0/a | 14.1 | UGC 12906 MCG 2-1-11 MK 934 CGCG 433-13 IRAS 23587+1249 Hickson 100A PGC 101 |
| NGC 7805 | H855-3 | Glxy SAB0 ⁺ : pec | 14.2 | UGC 12908 MCG 5-1-24 MK 333 CGCG 498-64 CGCG 499-36 VV 226 ARP 112 PGC 109 |
| NGC 7806 | H856-3 | Glxy SA(rs)bc? pec | 14.3 | UGC 12911 MCG 5-1-25 CGCG 499-37 CGCG 498-65 VV 226 ARP 112 PGC 112 |
| NGC 7810 | H984-3 | Glxy S0 | 14 | UGC 12919 MCG 2-1-15 CGCG 433-18 IRAS 23597+1241 PGC 163 |
| NGC 7814 | H240-2 | Glxy SA(s)ab: sp | 11.6 | UGC 8 MCG 3-1-20 CGCG 456-24 PGC 218 |
| NGC 7817 | H227-2 | Glxy SAbc: sp | 12.6 | UGC 19 MCG 3-1-21 CGCG 456-28 IRAS 14+2028 KARA4 PGC 279 |
| NGC 7819 | | Glxy SB(s)b | 14.2 | UGC 26 MCG 5-1-29 CGCG 499-44 CGCG 498-72 IRAS 18+3111 KUG 1+311 PGC 303 |
| PAL 13 | | Globular | 13.8 | Palomar 13 |
| PEASE 1 | | PI Neb 1 | 14.9 | CENTRAL STAR 14.9 MAG |
| PGC 4 | | Glxy S | 16 | KUG 2357+228 |
| PGC 25 | | Glxy Double System | 15 | UGC 12891 MCG 4-1-7 CGCG 477-37 CGCG 478-9 4ZW177 VV 186 ARP 249 |
| PGC 49 | | Glxy | 15.3 | KAZ236 KUG 2357+225 |
| PGC 54 | | Glxy Sab | 14.8 | UGC 12897 MCG 5-1-20 CGCG 499-32 CGCG 498-60 Hickson 99A |
| PGC 57 | | Glxy | 17.7 | Hickson 99E |
| PGC 58 | | Glxy S? | 15.7 | MCG 5-1-21 CGCG 498-61 CGCG 499-33 Hickson 99C |
| PGC 60 | | Glxy S | 17.2 | Hickson 99D |
| PGC 63 | | Glxy S0? | 14.7 | UGC 12899 MCG 5-1-22 CGCG 498-62 CGCG 499-34 Hickson 99B |
| PGC 89 | | Glxy S? | 15.9 | MCG 2-1-9 Hickson 100C |
| PGC 92 | | Glxy S | 16.6 | MCG 2-1-10 MK 934 Hickson 100D |
| PGC 108 | | Glxy S? | 15.3 | MCG 2-1-12 MK 934 CGCG 433-14 Hickson 100B |
| PGC 111 | | Glxy S | 16.6 | MCG 5-1-26 VV 226 ARP 112 |
| PGC 134 | | Glxy | 15.5 | MK 935 |
| PGC 177 | | Glxy S | 14.9 | UGC 1 MCG 3-1-15 CGCG 456-18 VV 263 ARP 130 |
| PGC 178 | | Glxy SB | 15.3 | UGC 1 MCG 3-1-16 CGCG 456-18 VV 263 ARP 130 |
| PGC 251 | | Glxy S | 16.5 | KUG 1+201 |
| PGC 687 | | Glxy E? | 14.6 | UGC 87 MCG 5-1-38 CGCG 499-56 |
| PGC 688 | | Glxy C | 15.7 | CGCG 499-57 |
| PGC 689 | | Glxy S | 16.1 | MCG 5-1-37 |
| PGC 707 | | Glxy Sb | 14.5 | UGC 92 MCG 5-1-41 CGCG 499-59 |
| PGC 709 | | Glxy S | 15.6 | UGC 91 MCG 5-1-40 CGCG 499-58 |
| PGC 889 | | Glxy Im | 14.9 | UGC 122 MCG 3-1-28 CGCG 456-39 |
| PGC 66827 | | Glxy C | 15.9 | 2ZW132 |
| PGC 66834 | | Glxy SB | 14.7 | UGC 11751 CGCG 426-59 KAZ524 |
| PGC 66835 | | Glxy | 14.7 | CGCG 426-59 |
| PGC 67076 | | Glxy SB(s)m | 14.5 | UGC 11782 MCG 1-55-6 CGCG 402-10 |
| PGC 67083 | | Glxy | 15.7 | CGCG 402-11 |
| PGC 67621 | | Glxy Sb-c | 15.6 | UGC 11845 MCG 2-55-29 CGCG 427-40 |
| PGC 67741 | | Glxy C | 15.6 | CGCG 403-7 |
| PGC 67762 | | Glxy | 15.5 | CGCG 403-10 |
| PGC 67998 | | Glxy | 15.6 | CGCG 377-22 |
| PGC 68420 | | Glxy Scd: | 14.5 | UGC 11964 MCG 3-56-19 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|-----|-------------|------|--|
| PGC 68543 | | Glxy SA(s)c | 14.9 | UGC 11981 MCG 5-52-9 CGCG 494-12 |
| PGC 68617 | | Glxy Sbc | 14.9 | UGC 11994 MCG 5-52-12 CGCG 494-15 ANON 2218+33 |
| PGC 68664 | | Glxy SBc | 15.5 | UGC 11998 |
| PGC 69245 | | Glxy | 15.4 | KAZ296 |
| PGC 69281 | | Glxy Sb | 15.7 | MCG 6-49-44 CGCG 514-66 |
| PGC 69282 | | Glxy | 15.4 | KAZ227 |
| PGC 69345 | | Glxy C | 15.2 | CGCG 514-73 |
| PGC 69378 | | Glxy S0/a | 15.9 | MCG 6-49-56 CGCG 514-78 |
| PGC 69384 | | Glxy S | 15 | MCG 6-49-60 |
| PGC 69385 | | Glxy E | 14.4 | UGC 12127 MCG 6-49-58 CGCG 514-80 ARAK561 ANON 2236+35 |
| PGC 69386 | | Glxy S | 15.7 | MCG 6-49-61 CGCG 514-81 |
| PGC 69387 | | Glxy E | 14.8 | CGCG 514-79 |
| PGC 69389 | | Glxy L | 16 | MCG 6-49-62 |
| PGC 69402 | | Glxy SB?b | 15.2 | UGC 12132 CGCG 514-86 |
| PGC 69406 | | Glxy S0 | 15.5 | MCG 6-49-66 CGCG 514-87 |
| PGC 69457 | | Glxy Sab | 15.1 | CGCG 378-15 Einstein's Cross |
| PGC 69458 | | Glxy | 15.7 | CGCG 378-14 |
| PGC 69528 | | Glxy | 15.6 | CGCG 404-34 |
| PGC 69552 | | Glxy | 15.6 | CGCG 495-17 |
| PGC 69553 | | Glxy SB | 14.6 | UGC 12163 MCG 5-53-12 CGCG 495-18 ARAK564 IRAS 22403+2927 ANON 2240+29 |
| PGC 69559 | | Glxy Sb | 15.1 | UGC 12164 MCG 5-53-13 CGCG 495-19 |
| PGC 69582 | | Glxy | 15.8 | CGCG 405-1 CGCG 404-35 |
| PGC 69616 | | Glxy S? | 15.3 | MCG 2-58-2 CGCG 430-2 |
| PGC 69617 | | Glxy E | 15.3 | MCG 2-58-1 CGCG 430-3 |
| PGC 69618 | | Glxy S0 | 15.2 | MCG 2-58-3 CGCG 430-1 |
| PGC 69622 | | Glxy S | 15.5 | MCG 1-58-5 CGCG 405-5 |
| PGC 69647 | | Glxy S0 | 14.1 | UGC 12179 MCG 6-50-2 CGCG 515-3 |
| PGC 69648 | | Glxy C | 16.4 | 4ZW115 |
| PGC 69656 | | Glxy | 15.6 | MK 920 CGCG 515-4 IRAS 22430+3347 |
| PGC 69675 | | Glxy | 15.8 | MCG 2-58-6 CGCG 430-5 ARAK565 IRAS 22435+1035 |
| PGC 69682 | | Glxy L | 15.5 | MCG 2-58-8 |
| PGC 69699 | | Glxy Sc | 15.5 | MCG 2-58-9 CGCG 430-9 |
| PGC 69719 | | Glxy S | 15.3 | MCG 3-58-4 |
| PGC 69778 | | Glxy S R | 15.5 | MCG 2-58-11 |
| PGC 69788 | | Glxy S | 15.5 | MCG 2-58-12 |
| PGC 69803 | | Glxy Sa | 14.5 | UGC 12202 MCG 2-58-13 CGCG 430-11 |
| PGC 69808 | | Glxy | 15.7 | CGCG 430-13 |
| PGC 69822 | | Glxy S? | 15.3 | MCG 2-58-16 CGCG 430-17 |
| PGC 69835 | | Glxy | 15.2 | MCG 2-58-23 |
| PGC 69848 | | Glxy SB | 15.5 | MCG 2-58-24 |
| PGC 69853 | | Glxy S | 16.5 | MCG 2-58-27 |
| PGC 69854 | | Glxy S? | 15.3 | MCG 2-58-26 CGCG 430-23 |
| PGC 69857 | | Glxy Spiral | 15.3 | MCG 2-58-28 CGCG 430-22 |
| PGC 69929 | | Glxy SBcd: | 14.9 | MCG 5-54-3 MK 922 CGCG 496-7 ARAK567 4ZW122 IRAS 22511+3122 ANON 2251+31 |

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Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|-----|------------------|------|--|
| PGC 69930 | | Glxy SBc | 14.8 | UGC 12231 MCG 5-54-4 CGCG 496-9 |
| PGC 69942 | | Glxy | 15.7 | CGCG 496-11 |
| PGC 69951 | | Glxy S0 | 14.8 | UGC 12235 MCG 5-54-6 CGCG 496-12 |
| PGC 69955 | | Glxy | 15.8 | CGCG 453-19 |
| PGC 69957 | | Glxy S0 | 15.7 | 4ZW123A ANON 2251+32 |
| PGC 69963 | | Glxy SAB0^ | 14.5 | UGC 12238 MCG 5-54-7 CGCG 496-13 IRAS 22519+3159 |
| PGC 69968 | | Glxy E: | 14.9 | 4ZW123B ANON 2252+32 |
| PGC 69970 | | Glxy E: | 14.3 | UGC 12242 MCG 5-54-9 CGCG 496-14 ARAK568 |
| PGC 69972 | | Glxy C | 15.1 | MCG 5-54-8 |
| PGC 69977 | | Glxy Elliptical | 15.8 | MCG 5-54-13 CGCG 496-15 |
| PGC 69981 | | Glxy Sbc | 15.5 | MCG 5-54-12 IRAS 22523+3156 |
| PGC 69984 | | Glxy S | 15.5 | MCG 3-58-11 |
| PGC 69992 | | Glxy | 15.7 | CGCG 496-17 |
| PGC 70002 | | Glxy E_p_/shells | 15.2 | MCG 5-54-17 CGCG 496-20 |
| PGC 70100 | | Glxy | 15.5 | CGCG 475-5 |
| PGC 70122 | | Glxy | 16.5 | MCG 4-54-7 KAZ315 |
| PGC 70140 | | Glxy S | 15.3 | UGC 12274 MCG 4-54-10 CGCG 475-11 |
| PGC 70174 | | Glxy S | 15.4 | UGC 12284 MCG 5-54-22 CGCG 496-28 |
| PGC 70175 | | Glxy Sdm: | 14.8 | UGC 12281 MCG 2-58-43 CGCG 430-39 IRAS 22567+1320 KUG 2256+133 |
| PGC 70180 | | Glxy | 15.7 | CGCG 430-41 |
| PGC 70211 | | Glxy SB | 15.1 | MCG 2-58-47 |
| PGC 70231 | | Glxy C | 15.5 | CGCG 453-43 |
| PGC 70233 | | Glxy | 17 | MK 522 ANON 2257+16 KUG 2257+161 |
| PGC 70244 | | Glxy S? | 16 | MK 312 ANON 2258+16 KUG 2258+160 |
| PGC 70251 | | Glxy | 17.2 | 3ZW91 |
| PGC 70285 | | Glxy Dwarf | 17.2 | UGC 12313 MCG 3-58-21 |
| PGC 70307 | | Glxy Sb-c | 15.7 | UGC 12321 CGCG 453-51 KUG 2259+157C |
| PGC 70320 | | Glxy S | 16 | UGC 12322 |
| PGC 70342 | | Glxy | 15.7 | CGCG 453-53 |
| PGC 70349 | | Glxy SBb | 15.2 | UGC 12333 MCG 3-58-25 CGCG 453-54 |
| PGC 70353 | | Glxy C | 15.7 | CGCG 453-56 |
| PGC 70354 | | Glxy | 15.8 | CGCG 453-55 |
| PGC 70375 | | Glxy S | 17 | KUG 2301+149 |
| PGC 70376 | | Glxy | 15.5 | CGCG 453-57 |
| PGC 70382 | | Glxy L | 15.4 | UGC 12337 MCG 3-58-28 CGCG 453-59 |
| PGC 70434 | | Glxy Sb | 15.4 | MCG 2-58-61 CGCG 430-59 |
| PGC 70463 | | Glxy Sb-c | 16.5 | UGC 12358 |
| PGC 70467 | | Glxy Sc | 15.1 | UGC 12354 MCG 2-58-62 CGCG 430-60 KUG 2303+140 |
| PGC 70477 | | Glxy S? | 14.5 | UGC 12359 MCG 2-58-63 |
| PGC 70482 | | Glxy Irr | 16.1 | UGC 12361 |
| PGC 70483 | | Glxy SBbc | 16.4 | MCG 2-58-64 |
| PGC 70489 | | Glxy | 16.5 | MK 1129 |
| PGC 70507 | | Glxy Sc | 15.2 | UGC 12370 MCG 2-58-65 CGCG 430-63 KARA1005 |
| PGC 70512 | | Glxy S? | 15.2 | MCG 1-58-32 CGCG 405-34 |
| PGC 70525 | | Glxy S? | 15.7 | MCG 4-54-27 CGCG 475-37 |

Pegasus - The Winged Horse

Observed: Yes

| Object | Her | Type | Mag | Alias/Notes |
|-----------|-----|--------------------|------|--|
| PGC 70535 | | Glxy Sc | 15.3 | UGC 12380 CGCG 430-66 CGCG 431-3 |
| PGC 70537 | | Glxy SBb/Sb | 15.2 | UGC 12383 CGCG 475-40 |
| PGC 70540 | | Glxy | 15.6 | CGCG 406-1 |
| PGC 70552 | | Glxy Sb | 15.5 | MCG 3-59-1 |
| PGC 70562 | | Glxy S0 | 15.5 | UGC 12390 MCG 4-54-29 |
| PGC 70570 | | Glxy L | 14.9 | MCG 3-59-3 |
| PGC 70596 | | Glxy Im | 15.6 | MCG 3-59-5 UGC A436 |
| PGC 70637 | | Glxy SB:c | 15.6 | UGC 12403 |
| PGC 70659 | | Glxy | 16.5 | KUG 2309+125 |
| PGC 70664 | | Glxy Scd: | 16.6 | UGC 12410 MCG 5-54-44 IRAS 23093+3045 |
| PGC 70672 | | Glxy C | 17.5 | KUG 2309+132 |
| PGC 70692 | | Glxy C | 16 | MK 927 CGCG 496-55 4ZW135 |
| PGC 70695 | | Glxy Pec | 15.4 | UGC 12416 MK 526 CGCG 431-14 ANON 2310+10 KUG 2310+104 |
| PGC 70710 | | Glxy | 16 | KUG 2310+125 |
| PGC 70727 | | Glxy | 16 | 4ZW138 |
| PGC 70734 | | Glxy Sd | 14.8 | UGC 12430 MCG 5-54-49 CGCG 496-58 |
| PGC 70758 | | Glxy S | 15.6 | MCG 5-54-50 |
| PGC 70775 | | Glxy C | 15.3 | CGCG 496-62 |
| PGC 70797 | | Glxy SB(rs)bc: pec | 15.3 | CGCG 431-24 |
| PGC 70798 | | Glxy | 15.5 | CGCG 496-66 |
| PGC 70816 | | Glxy | 15.7 | CGCG 496-69 |
| PGC 70842 | | Glxy E? | 15.7 | CGCG 454-15 Hickson 93D |
| PGC 70848 | | Glxy Sb-c | 15.4 | UGC 12459 CGCG 475-53 |
| PGC 70878 | | Glxy S | 16 | KUG 2313+127 |
| PGC 70889 | | Glxy S? | 15.6 | MCG 3-59-20 CGCG 454-17 |
| PGC 70890 | | Glxy | 15.7 | CGCG 431-30 |
| PGC 70896 | | Glxy S | 14.6 | MCG 2-59-16 |
| PGC 70902 | | Glxy S? | 15.5 | MCG 3-59-22 CGCG 454-19 IRAS 23141+1537 |
| PGC 70904 | | Glxy SB | 15.7 | CGCG 454-20 |
| PGC 70905 | | Glxy | 15.5 | MCG 2-59-17 |
| PGC 70935 | | Glxy Sc | 15.5 | MCG 5-54-58 CGCG 496-74 |
| PGC 70936 | | Glxy S0? | 16.4 | Hickson 94D ARP 170 |
| PGC 70937 | | Glxy S | 17.7 | Hickson 94E ARP 170 |
| PGC 70939 | | Glxy E | 18.2 | Hickson 94F |
| PGC 70941 | | Glxy L | 18.4 | Hickson 94G |
| PGC 70943 | | Glxy S? | 16.2 | Hickson 94C |
| PGC 70949 | | Glxy Spiral | 15.6 | MCG 3-59-26 CGCG 454-23 |
| PGC 70978 | | Glxy | 15.8 | MCG 1-59-36 CGCG 406-50 |
| PGC 70985 | | Glxy | 15.7 | CGCG 406-51 KUG 2315+93 |
| PGC 71054 | | Glxy S | 15.5 | MCG 1-59-43 CGCG 406-63 |
| PGC 71074 | | Glxy S | 17 | MCG 1-59-46 ARP 150 Hickson 95D |
| PGC 71078 | | Glxy Scd: | 15.2 | UGC 12506 MCG 3-59-36 CGCG 454-39 IRAS 23170+1548 |
| PGC 71080 | | Glxy S? | 16 | MCG 1-59-48 CGCG 406-67 ARP 150 Hickson 95B |
| PGC 71085 | | Glxy Dwarf? | 14 | UGC 12510 |
| PGC 71091 | | Glxy LB | 15.6 | CGCG 406-69 |

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| PGC 71102 | | Glxy SB? | 14.3 | UGC 12519 MCG 3-59-37 CGCG 454-40 IRAS 23175+1540 |
| PGC 71197 | | Glxy S? | 15.4 | MCG 1-59-63 CGCG 406-86 |
| PGC 71200 | | Glxy IB(s)m | 14.6 | UGC 12544 MCG 1-59-64 CGCG 406-88 KUG 2319+88 |
| PGC 71255 | | Glxy | 15.7 | CGCG 431-49 |
| PGC 71260 | | Glxy Sc-Irr | 15.9 | UGC 12562 MCG 2-59-31 KUG 2320+114 |
| PGC 71299 | | Glxy | | |
| PGC 71315 | | Glxy | | |
| PGC 71317 | | Glxy | | |
| PGC 71319 | | Glxy | | |
| PGC 71320 | | Glxy | | |
| PGC 71322 | | Glxy | | |
| PGC 71323 | | Glxy Sc | 15.6 | MCG 3-59-53 CGCG 454-62 |
| PGC 71324 | | Glxy | | |
| PGC 71326 | | Glxy | | |
| PGC 71327 | | Glxy E | | |
| PGC 71330 | | Glxy | | |
| PGC 71331 | | Glxy | | |
| PGC 71332 | | Glxy | | |
| PGC 71337 | | Glxy | | |
| PGC 71342 | | Glxy | | |
| PGC 71355 | | Glxy SB? | 15.1 | UGC 12582 MCG 3-59-56 CGCG 454-64 |
| PGC 71359 | | Glxy SBab | 15 | UGC 12581 MCG 1-59-74 CGCG 406-98 |
| PGC 71371 | | Glxy L | 15.6 | MCG 1-59-76 CGCG 406-100 |
| PGC 71374 | | Glxy | 15.4 | CGCG 406-101 |
| PGC 71386 | | Glxy S0/a | 15.4 | UGC 12590 CGCG 431-61 |
| PGC 71398 | | Glxy | 15.5 | CGCG 431-63 |
| PGC 71505 | | Glxy S? | 15.4 | MCG 1-59-81 CGCG 406-114 VV 343 ARP 182 Hickson 96C |
| PGC 71506 | | Glxy S | 15.6 | CGCG 406-113 KUG 2325+86 |
| PGC 71507 | | Glxy S | 17.1 | ARP 182 Hickson 96D |
| PGC 71513 | | Glxy S? | 15.2 | MCG 5-55-21 CGCG 497-23 |
| PGC 71525 | | Glxy S0 | 15.4 | MCG 5-55-22 CGCG 497-24 |
| PGC 71542 | | Glxy S0/a | 15.4 | CGCG 454-72 MCG +3-59-60 |
| PGC 71641 | | Glxy | 15.7 | CGCG 455-3 CGCG 454-79 |
| PGC 71746 | | Glxy Sc | 15.3 | UGC 12664 CGCG 432-3 |
| PGC 71748 | | Glxy S | 15 | UGC 12665 MCG 5-55-36 CGCG 497-38 VV 314 ARP 46 ANON 2331+29 |
| PGC 71753 | | Glxy Scd: | 13.5 | UGC 12667 MCG 5-55-38 CGCG 497-40 IRAS 23313+2946 |
| PGC 71849 | | Glxy S0 | 15.2 | MCG 3-60-11 CGCG 455-24 |
| PGC 71897 | | Glxy S | 15.6 | UGC 12708 CGCG 476-77 |
| PGC 71923 | | Glxy C | 15.5 | CGCG 476-79 |
| PGC 71927 | | Glxy S0 | 15.5 | MCG 4-55-32 CGCG 476-80 |
| PGC 71945 | | Glxy | 15.5 | CGCG 476-81 |
| PGC 71946 | | Glxy S | 15.5 | MCG 4-55-33 |
| PGC 71958 | | Glxy | 15.4 | CGCG 476-83 |
| PGC 71976 | | Glxy S? | 15.3 | CGCG 476-86 |
| PGC 71977 | | Glxy C | 15.6 | CGCG 476-85 |

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| PGC 71978 | | Glxy C | 15.6 | CGCG 476-84 |
| PGC 71986 | | Glxy I? | 15.7 | MCG 4-55-38 CGCG 476-88 |
| PGC 71987 | | Glxy E | 15.3 | CGCG 476-90 |
| PGC 71988 | | Glxy I? | 15.2 | CGCG 476-89 |
| PGC 71994 | | Glxy | 15.5 | CGCG 476-95 |
| PGC 71995 | | Glxy S0/a | 15.4 | UGC 12719 CGCG 476-93 |
| PGC 71999 | | Glxy E | 14.8 | CGCG 476-96 |
| PGC 72000 | | Glxy | | |
| PGC 72027 | | Glxy | | |
| PGC 72169 | | Glxy | 15.6 | CGCG 476-116 |
| PGC 72179 | | Glxy S? | 15.2 | MCG 4-55-47 CGCG 476-117 |
| PGC 72188 | | Glxy Sc | 15.1 | UGC 12746 MCG 4-55-49 CGCG 476-119 IRAS 23402+2701 |
| PGC 72189 | | Glxy S0/a | 15 | CGCG 476-120 |
| PGC 72216 | | Glxy | 14.9 | CGCG 476-123 |
| PGC 72273 | | Glxy L | 15.5 | MCG 4-56-1 |
| PGC 72341 | | Glxy C | 15.6 | CGCG 477-4 |
| PGC 72346 | | Glxy Sd | 15.3 | MCG 4-56-6 CGCG 477-5 |
| PGC 72506 | | Glxy SBb | 14.6 | UGC 12792 MCG 4-56-12 CGCG 477-13 IRAS 23464+2630 |
| PGC 72581 | | Glxy | | |
| PGC 72600 | | Glxy Spiral | 15 | MCG 4-56-14 CGCG 477-16 |
| PGC 72606 | | Glxy | | |
| PGC 72607 | | Glxy S? | 15.6 | MCG 4-56-19 CGCG 477-20 |
| PGC 72608 | | Glxy | | |
| PGC 72609 | | Glxy | | |
| PGC 72628 | | Glxy C | 15.6 | CGCG 477-21 |
| PGC 72640 | | Glxy C | 15.6 | CGCG 477-23 |
| PGC 72647 | | Glxy | | |
| PGC 72665 | | Glxy | 15.7 | CGCG 477-24 |
| PGC 72685 | | Glxy | 15.6 | CGCG 498-23 |
| PGC 72716 | | Glxy SB0 | 15 | UGC 12823 MCG 4-56-20 CGCG 477-25 |
| PGC 72723 | | Glxy | 16.5 | KUG 2350+273 |
| PGC 72751 | | Glxy | 15.5 | CGCG 477-27 |
| PGC 72977 | | Glxy IB(s)m | 14.2 | UGC 12856 MCG 3-1-4 CGCG 456-4 VV 255 ARP 262 |
| PGC 72978 | | Glxy S | 15.6 | MCG 3-1-3 VV 255 ARP 262 |
| PGC 73052 | | Glxy L | 14.8 | MCG 3-1-5 CGCG 456-7 |
| PGC 73074 | | Glxy S | 17.1 | MCG 3-1-7 CGCG 456-7 |
| QSO 2237+030 | | Glxy Quasar | 16.8 | Quasar Einstein's Cross |

Sub Total: 786**Total: 868**