

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|-------|----------|-----|----------------------|------|---|
| H1-1 | NGC 1055 | Cet | Glxy SBb: sp | 11.4 | UGC 2173 MCG 0-7-81 CGCG 388-95 IRAS 2391+13 PGC 10208 |
| H1-6 | NGC 2420 | Gem | Open Cl 11.0 I 1 r | 8.3 | |
| H1-8 | NGC 2509 | Pup | Open Cl I 1 r | 9.3 | |
| H1-4 | NGC 7009 | Aqr | PI Nebula 4+6 | 8.3 | Saturn Nebula PK 37.7-34.5 |
| H2-7 | NGC 2244 | Mon | Open Cl 7.0 II 3 r n | 4.8 | CR 99 MEL 47 |
| H2-6 | NGC 2304 | Gem | Open Cl II 1 m | 10 | |
| H2-1 | NGC 2775 | Cnc | Glxy SA(r)ab | 11 | UGC 4820 MCG 1-24-5 CGCG 34-6 KARA309 PGC 25861 |
| H2-5 | NGC 4536 | Vir | Glxy SAB(rs)bc | 11.2 | UGC 7732 MCG 0-32-23 CGCG 14-68 UM506 VCC1562 IRAS 12318+227 PGC 41823 |
| H3-2 | NGC 157 | Cet | Glxy SAB(rs)bc | 11 | MCG -2-2-56 PGC 2081 |
| H3-8 | NGC 2251 | Mon | Open Cl 9.1 III 2 m | 7.3 | |
| H3-1 | NGC 3166 | Sex | Glxy SAB(rs)0/a | 11.3 | UGC 5516 MCG 1-26-24 CGCG 36-64 IRAS 10111+340 PGC 29814 |
| H4-2 | NGC 596 | Cet | Glxy E+ pec: | 11.8 | MCG -1-5-5 PGC 5766 |
| H4-7 | NGC 1817 | Tau | Open Cl 9.0 IV 2 r | 7.7 | |
| H4-1 | NGC 3169 | Sex | Glxy SA(s)a pec | 11.1 | UGC 5525 MCG 1-26-26 CGCG 36-66 PGC 29855 |
| H5-6 | NGC 2194 | Ori | Open Cl 13.0 II 2 r | 8.5 | |
| H5-8 | NGC 2264 | Mon | Open Cl 5.0 III 3 m | 4.1 | Christmas Tree Cluster Mel 49 Cr 112 |
| H5-1 | NGC 3655 | Leo | Glxy SA(s)c: | 12.3 | UGC 6396 MCG 3-29-39 CGCG 96-37 IRAS 11202+1651 KARA477 PGC 34935 |
| H5-5 | NGC 4293 | Com | Glxy (R)SB(s)0/a | 11.3 | UGC 7405 MCG 3-32-6 CGCG 99-23 VCC460 IRAS 12186+1839 PGC 39907 |
| H5-4 | NGC 4437 | Vir | Glxy SA(s)cd: sp | 11.1 | NGC 4517 PGC 41618 UGC 7694 MCG 0-32-20 CGCG 14-63 UM505 IRAS 12301+23 |
| H6-6 | NGC 2355 | Gem | Open Cl 13.0 II 2 m | 9.7 | |
| H6-1 | NGC 5363 | Vir | Glxy I0? | 11.1 | UGC 8847 MCG 1-36-2 CGCG 46-7 IRAS 13536+529 PGC 49547 |
| H8-8 | NGC 1647 | Tau | Open Cl 9.0 II 2 r | 6.4 | |
| H8-5 | NGC 3628 | Leo | Glxy Sb pec sp | 10.3 | UGC 6350 MCG 2-29-20 CGCG 67-58 VV 308 ARP 317 IRAS 11176+1351 PGC 34697 |
| H8-1 | NGC 4698 | Vir | Glxy SA(s)ab | 11.5 | UGC 7970 MCG 2-33-24 M4698 CGCG 71-45 VCC2070 IRAS 12458+845 PGC 43254 |
| H8-7 | NGC 6940 | Vul | Open Cl 11.0 III 2 r | 6.3 | |
| H9-1 | NGC 4179 | Vir | Glxy S0 sp | 11.9 | UGC 7214 MCG 0-31-38 CGCG 13-104 PGC 38950 |
| H9-6 | NGC 5466 | Boo | Globular | 9.2 | |
| H9-7 | NGC 6830 | Vul | Open Cl 10.0 II 2 p | 7.9 | |
| H10-7 | NGC 2482 | Pup | Open Cl 10.0 IV 1 m | 7.3 | |
| H10-1 | NGC 4643 | Vir | Glxy SB(rs)0/a | 11.7 | UGC 7895 MCG 0-33-5 CGCG 15-8 IRAS 12407+215 PGC 42797 |
| H11-8 | NGC 2395 | Gem | Open Cl 10.0 IV 2 m | 8 | |
| H11-7 | NGC 2539 | Pup | Open Cl 9.0 III 2 m | 6.5 | |
| H11-6 | NGC 6284 | Oph | Globular | 8.9 | |
| H11-4 | NGC 6369 | Oph | PI Nebula 4+2 | 12.9 | ESO 520-3 Henize 2-232 Sanduleak 2-207 |
| H12-7 | NGC 2360 | CMa | Open Cl 10.4 I 3 r | 7.2 | |
| H12-8 | NGC 6664 | Sct | Open Cl 9.0 III 2 m | 7.8 | |
| H13-7 | NGC 2204 | CMa | Open Cl 13.0 II 2 r | 8.6 | |
| H13-1 | NGC 3521 | Leo | Glxy SAB(rs)bc | 9.8 | UGC 6150 MCG 0-28-30 CGCG 10-74 KARA461 PGC 33550 |
| H14-6 | NGC 6802 | Vul | Open Cl 14.0 I 1 m | 8.8 | |
| H14-5 | NGC 6992 | Cyg | Nebula E | | Network Nebula NGC 6995 IC 1340 Supernovae Remnant |
| H15-1 | NGC 4666 | Vir | Glxy SABc: | 10.7 | UGC 7926 MCG 0-33-8 CGCG 15-15 PGC 42975 |
| H16-1 | NGC 4753 | Vir | Glxy I0 | 10.9 | UGC 8009 MCG 0-33-16 CGCG 15-29 IRAS 12498-55 PGC 43671 |
| H16-8 | NGC 6834 | Cyg | Open Cl 11.0 II 2 m | 7.8 | |
| H16-4 | NGC 6905 | Del | PI Nebula 3+3 | 11.9 | Henize 2-466 PK 61-9.1 PNG 61.4-9.5 |
| H17-5 | NGC 598 | Tri | Glxy SA(s)cd | 6.3 | M 33 Triangulum Galaxy UGC 63 MCG 6-1-14 CGCG 517-18 CGCG 518-13 PGC 5818 |
| H17-6 | NGC 2158 | Gem | Open Cl 15.0 II 3 r | 8.6 | |
| H17-7 | NGC 2362 | CMa | Open Cl 8.0 I 3 r | 3.8 | the Tau CMa Cluster |
| H17-1 | NGC 3379 | Leo | Glxy E1 | 10.2 | M 105 ESO 151-10 PGC 32256 |
| H18-5 | NGC 205 | And | Glxy E5 pec | 8.9 | M 110 UGC 5 MCG 0-1-21 CGCG 382-21 IRAS 5-211 KARA1 PGC 2429 |
| H18-1 | NGC 3384 | Leo | Glxy SB(s)0-: | 10.9 | UGC 5911 MCG 2-28-12 CGCG 66-21 PGC 32292 |
| H18-7 | NGC 6823 | Vul | Open Cl 8.8 I 3 m n | 7.1 | |
| H18-4 | NGC 7662 | And | PI Nebula 4+3 | 9.2 | Blue Snowball PK 106-17.1 |

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| H19-5 | NGC 891 | And | Glxy SA(s)b? sp | 10.8 | UGC 1831 MCG 7-5-46 CGCG 538-52 IRAS 2193+4207 IRAS 2195+4209 PGC 9031 |
| H19-1 | NGC 4147 | Com | Globular | 10.4 | |
| H19-6 | NGC 5897 | Lib | Globular | 8.4 | |
| H19-7 | NGC 6755 | Aql | Open Cl 11.0 II 2 r | 7.5 | |
| H20-5 | NGC 247 | Cet | Glxy SAB(s)d | 9.1 | ESO 540-22 MCG -4-3-5 UGC A11 IRAS 446-2101 PGC 2758 |
| H20-4 | NGC 2185 | Mon | Nebula R | | |
| H20-7 | NGC 2215 | Mon | Open Cl 11.0 II 2 m | 8.4 | |
| H20-8 | NGC 6885 | Vul | Open Cl 5.9 III 2 m | 8.1 | |
| H21-4 | NGC 1964 | Lep | Glxy SAB(s)b | 11.6 | ESO 554-10 MCG -4-14-3 IRAS 5312-2158 PGC 17436 |
| H21-6 | NGC 2266 | Gem | Open Cl 11.0 II 2 m | 9.5 | |
| H21-1 | NGC 3810 | Leo | Glxy SA(rs)c | 11.4 | UGC 6644 MCG 2-30-10 CGCG 68-24 IRAS 11383+1144 PGC 36243 |
| H22-6 | NGC 2548 | Hya | Open Cl 8.0 I 3 r | 5.8 | M 48 Cr 179 |
| H22-1 | NGC 4371 | Vir | Glxy SB(r)0+ | 11.8 | UGC 7493 MCG 2-32-33 CGCG 70-57 VCC759 PGC 40442 |
| H22-8 | NGC 6882 | Vul | Open Cl | 8.1 | |
| H23-4 | NGC 936 | Cet | Glxy SB(rs)0+ | 11.1 | UGC 1929 MCG 0-7-17 CGCG 388-18 PGC 9359 |
| H24-8 | NGC 2169 | Ori | Open Cl 6.9 III 3 m | 5.9 | |
| H24-5 | NGC 4565 | Com | Glxy SA(s)b? sp | 10.4 | UGC 7772 MCG 4-30-6 CGCG 129-10 PGC 42038 |
| H24-1 | NGC 4596 | Vir | Glxy SB(r)0+ | 11.4 | UGC 7828 MCG 2-32-170 CGCG 70-206 VCC1813 PGC 42401 |
| H24-6 | NGC 7044 | Cyg | Open Cl 15.0 I 1 r | 12 | |
| H25-5 | NGC 246 | Psc | PI Nebula 3b | 8 | PK 118-74.1 PNG 118.8-74.7 |
| H25-6 | NGC 1245 | Per | Open Cl 12.0 II 2 r | 8.4 | |
| H25-7 | NGC 2186 | Ori | Open Cl 12.0 II 2 m | 8.7 | |
| H25-8 | NGC 2232 | Mon | Open Cl 5.0 III 2 p | 4.2 | |
| H25-4 | NGC 2327 | CMa | Nebula | | |
| H25-1 | NGC 4754 | Vir | Glxy SB(r)0- | 11.5 | UGC 8010 MCG 2-33-30 CGCG 71-62 VCC2092 PGC 43656 |
| H26-4 | NGC 1535 | Eri | PI Nebula 4+2c | 9.6 | PK 206-40.1 PNG 206.4-40.5 |
| H26-8 | NGC 2129 | Gem | Open Cl 10.0 I 3 m | 6.7 | |
| H27-6 | NGC 2301 | Mon | Open Cl 8.0 I 3 r | 6 | |
| H27-4 | NGC 3242 | Hya | PI Nebula 4+3b | 8.6 | Ghost of Jupiter ESO 568-5 |
| H27-1 | NGC 3412 | Leo | Glxy SB(s)0^ | 11.5 | UGC 5952 MCG 2-28-16 CGCG 66-38 PGC 32508 |
| H28-5 | NGC 2024 | Ori | Nebula E | | |
| H28-7 | NGC 2423 | Pup | Open Cl 9.0 II 2 m | 6.7 | |
| H28-2 | NGC 3226 | Leo | Glxy E2: pec | 11.4 | UGC 5617 MCG 3-27-15 CGCG 94-26 VV 209 ARP 94 PGC 30440 |
| H28-1 | NGC 4435 | Vir | Glxy SB(s)0^ | 11.7 | The Eyes PGC 40898 |
| H28-1 | NGC 4438 | Vir | Glxy SA(s)0/a pec: | 11 | UGC 7574 MCG 2-32-65 CGCG 70-97 VV 188 ARP 120 VCC1043 IRAS 12252+1317 PGC 40914 |
| H28.1-4 | NGC 4038 | Crv | Glxy SB(s)m pec | 10.9 | ANTENNAE - RING TAIL GALAXY PGC 37967 |
| H29-2 | NGC 3227 | Leo | Glxy SAB(s)a pec | 10.3 | UGC 5620 MCG 3-27-16 CGCG 94-28 VV 209 ARP 94 IRAS 10207+2007 PGC 30445 |
| H29-1 | NGC 3593 | Leo | Glxy SA(s)0/a: | 11.9 | UGC 6272 MCG 2-29-14 CGCG 67-40 IRAS 11119+1305 PGC 34257 |
| H30-1 | NGC 4365 | Vir | Glxy E3 | 10.5 | UGC 7488 MCG 1-32-48 CGCG 42-83 VCC731 PGC 40375 |
| H30-6 | NGC 7789 | Cas | Open Cl 10.0 II 2 r | 6.7 | |
| H31-6 | NGC 663 | Cas | Open Cl 9.0 II 3 r | 7.1 | |
| H31-5 | NGC 1980 | Ori | Nebula III 3 m n | 2.5 | |
| H31-8 | NGC 2286 | Mon | Open Cl 9.0 III 2 m | 7.5 | |
| H31-1 | NGC 4526 | Vir | Glxy SAB(s)0^: | 10.7 | NGC 4560 PGC 41772 UGC 7718 MCG 1-32-100 CGCG 42-155 VCC1535 IRAS 12315+758 |
| H32-7 | NGC 752 | And | Open Cl 8.0 II 2 r | 5.7 | |
| H32-5 | NGC 1788 | Ori | Nebula R | | |
| H32-8 | NGC 2335 | Mon | Open Cl 10.0 III 2 m | 7.2 | |
| H32-1 | NGC 4570 | Vir | Glxy S0 sp | 11.8 | UGC 7785 MCG 1-32-114 CGCG 42-178 VCC1692 PGC 42096 |
| H32-6 | NGC 7086 | Cyg | Open Cl 10.2 II 2 m | 8.4 | |
| H33-6 | NGC 869 | Per | Open Cl 6.6 I 3 r | 5.3 | Double Cluster Mel 13 Cr 24 |
| H33-7 | NGC 1857 | Aur | Open Cl 11.0 I 3 m | 7 | |
| H33-4 | NGC 1999 | Ori | Nebula E | | |
| H33-8 | NGC 2343 | Mon | Open Cl 8.0 II 2 p n | 6.7 | |
| H33-2 | NGC 3640 | Leo | Glxy E3 | 11.4 | UGC 6368 MCG 1-29-33 CGCG 39-130 PGC 34778 |
| H34-6 | NGC 884 | Per | Open Cl 6.4 I 3 r | 6.1 | Double Cluster h and Chi Persei |
| H34-4 | NGC 2022 | Ori | PI Nebula 4+2 | 12.4 | PK 196-10.1 PNG 196.6-10.9 |

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| H34-8 | NGC 2353 | Mon | Open Cl 9.0 III 3 p | 7.1 | |
| H34-1 | NGC 5248 | Boo | Glxy SAB(rs)bc | 11 | UGC 8616 MCG 2-35-15 CGCG 73-54 IRAS 13350+908 PGC 48130 |
| H35-6 | NGC 136 | Cas | Open Cl 13.0 II 1 p | | |
| H35-1 | NGC 4216 | Vir | Glxy SAB(s)b: | 11 | UGC 7284 MCG 2-31-72 CGCG 69-112 VCC167 IRAS 12133+1325 PGC 39246 |
| H36-1 | NGC 4550 | Vir | Glxy SB0 ⁺ : sp | 12.6 | UGC 7757 MCG 2-32-147 CGCG 70-182 VCC1619 PGC 41943 |
| H37-6 | NGC 2506 | Mon | Open Cl 11.0 I 2 r | 7.6 | |
| H37-2 | NGC 4527 | Vir | Glxy SAB(s)bc | 10.4 | UGC 7721 MCG 1-32-101 CGCG 42-156 VCC1540 IRAS 12315+255 PGC 41789 |
| H37-4 | NGC 6543 | Dra | PI Nebula 3a+2 | 8.8 | the Cat's Eye Nebula |
| H37-5 | NGC 7000 | Cyg | Nebula E | | North American Nebula |
| H38-7 | NGC 2324 | Mon | Open Cl 12.0 II 2 r | 8.4 | |
| H38-8 | NGC 2422 | Pup | Open Cl 5.0 I 3 m | 4.4 | M 47 Cr 152 NGC 2478 |
| H38-2 | NGC 4636 | Vir | Glxy E | 9.4 | |
| H39-7 | NGC 1907 | Aur | Open Cl 11.0 I 1 m n | 8.2 | |
| H39-4 | NGC 2438 | Pup | PI Nebula 4+2 | 10.1 | Sanduleak 2-13 PK 231+4.2 PNG 231.8+4.1 |
| H39-1 | NGC 4697 | Vir | Glxy E6 | 10.1 | MCG -1-33-10 UGC A300 PGC 43276 |
| H40-6 | NGC 6171 | Oph | Globular | 7.8 | M 107 |
| H40-7 | NGC 7128 | Cyg | Open Cl 11.5 I 3 m | 9.7 | |
| H41-5 | NGC 4244 | CVn | Glxy SA(s)cd: sp | 10.3 | UGC 7322 MCG 6-27-45 CGCG 187-35 IRAS 12150+3804 PGC 39422 |
| H41-7 | NGC 7296 | Lac | Open Cl 10.0 II 2 p | 9.7 | |
| H42-7 | NGC 457 | Cas | Open Cl 8.6 II 3 r | 6.4 | the Owl Cluster or Phi Cas Cluster |
| H42-5 | NGC 4631 | CVn | Glxy SB(s)d sp | 9.8 | UGC 7865 MCG 6-28-20 CGCG 188-16 ARP 281 IRAS 12396+3249 KUG 1239+328B PGC 42637 |
| H42-1 | NGC 4995 | Vir | Glxy SAB(rs)b | 12 | MCG -1-34-7 UGC A329 IRAS 13070-734 PGC 45643 |
| H42-6 | NGC 6939 | Cep | Open Cl 11.9 II 1 r | 7.8 | |
| H43-8 | NGC 1750 | Tau | Open Cl OCL | | |
| H43-5 | NGC 4258 | CVn | Glxy Sb | 9.1 | M 106 UGC 743 CGCG 501-122 PGC 39600 |
| H43-1 | NGC 4594 | Vir | Glxy SA(s)a sp | 9 | M 104 Sombrero Galaxy MCG 5-4-11 MK 976 CGCG 502-19 KUG 113+328B PGC 42407 |
| H43-7 | NGC 7419 | Cep | Open Cl 10.0 I 2 m | 13 | |
| H44-5 | NGC 2403 | Cam | Glxy Sc | 8.9 | UGC 3918 MCG 11-10-7 CGCG 309-40 CGCG 310-3 IRAS 7321+6543 KARA197 PGC 21396 |
| H44-2 | NGC 3190 | Leo | Glxy SA(s)a pec sp | 12.1 | UGC 5559 MCG 4-24-26 CGCG 123-37 VV 307 ARP 316 IRAS 10153+2204 Hickson 44A PGC 30083 |
| H44-1 | NGC 6401 | Oph | Globular | 7.4 | |
| H44-7 | NGC 7510 | Cep | Open Cl 10.0 II 3 r | 7.9 | |
| H45-7 | NGC 436 | Cas | Open Cl 10.0 I 2 m | 8.8 | |
| H45-4 | NGC 2392 | Gem | PI Nebula 3b+3b | 9.9 | Eskimo Nebula PGC 21128 |
| H45-2 | NGC 3193 | Leo | Glxy E2 | 11.8 | UGC 5562 MCG 4-24-27 CGCG 123-38 ARP 316 Hickson 44B PGC 30099 |
| H45-5 | NGC 3953 | UMa | Glxy SB(r)bc | 10.8 | UGC 6870 MCG 9-20-26 CGCG 269-13 PGC 37306 |
| H46-7 | NGC 654 | Cas | Open Cl 10.0 II 2 r | 6.5 | |
| H46-5 | NGC 3556 | UMa | Glxy SB(s)cd sp | 10.7 | M 108 ESO 29-26 PGC 34030 |
| H47-7 | NGC 1502 | Cam | Open Cl 7.0 I 3 m | 6.9 | |
| H47-5 | NGC 3079 | UMa | Glxy SB(s)c sp | 11.5 | UGC 5387 MCG 9-17-10 CGCG 266-8 IRAS 9585+5555 PGC 29050 |
| H47-1 | NGC 6712 | Sct | Globular | 8.1 | |
| H48-7 | NGC 559 | Cas | Open Cl 9.0 I 1 m | 9.5 | |
| H48-1 | NGC 6356 | Oph | Globular | 8.2 | |
| H49-7 | NGC 637 | Cas | Open Cl 8.0 I 2 m | 8.2 | |
| H50-2 | NGC 3607 | Leo | Glxy SA(s)0 ⁺ : | 9.9 | UGC 6297 MCG 3-29-20 CGCG 96-21 PGC 34426 |
| H50-4 | NGC 6229 | Her | Globular | 9.4 | |
| H51-2 | NGC 3608 | Leo | Glxy E2 | 10.7 | UGC 6299 MCG 3-29-22 CGCG 96-22 PGC 34433 |
| H51-4 | NGC 6818 | Sgr | PI Nebula 4 | 9.9 | Sanduleak 2-392 PK 25-17.1 PNG 25.8-17.9 |
| H51-7 | NGC 7062 | Cyg | Open Cl 10.1 II 2 m | 8.3 | |
| H52-5 | NGC 3359 | UMa | Glxy SB(rs)c | 11 | UGC 5873 MCG 11-13-37 CGCG 313-33 IRAS 10433+6329 KARA442 PGC 32183 |
| H52-2 | NGC 3626 | Leo | Glxy S0-a | 10.9 | |
| H52-1 | NGC 7006 | Del | Globular | 10.6 | very distant globular |

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| H53-4 | NGC 1501 | Cam | PI Nebula 3 | 13.3 | PK 144+6.1 PNG 144.5+6.5 |
| H53-7 | NGC 7209 | Lac | Open Cl 9.0 III 1 m | 7.7 | |
| H53-1 | NGC 7331 | Peg | Glxy SA(s)b | 9.4 | UGC 12113 MCG 6-49-45 CGCG 514-68 PGC 69327 |
| H54-4 | NGC 4143 | CVn | Glxy SAB(s)0 [^] | 11.7 | UGC 7142 MCG 7-25-36 CGCG 215-39 PGC 38654 |
| H55-2 | NGC 4394 | Com | Glxy (R)SB(r)b | 10.8 | UGC 7523 MCG 3-32-35 CGCG 99-47 VCC857 IRAS 12234+1829 PGC 40614 |
| H55-1 | NGC 7479 | Peg | Glxy SB(s)c | 11.6 | UGC 12343 MCG 2-58-60 CGCG 430-58 IRAS 23024+1203 KARA1004 PGC 70419 |
| H55-7 | NGC 7762 | Cep | Open Cl 11.0 II 2 m | 10 | |
| H56-1 | NGC 2903 | Leo | Glxy SAB(rs)bc | 9.7 | |
| H56-4 | NGC 4051 | UMa | Glxy SAB(rs)bc | 10.8 | UGC 7030 MCG 8-22-59 CGCG 243-38 IRAS 12005+4448 PGC 38068 |
| H56-2 | NGC 4450 | Com | Glxy SA(s)ab | 10.9 | UGC 7594 MCG 3-32-48 CGCG 99-62 VCC1110 IRAS 12259+1721 PGC 41024 |
| H56-8 | NGC 6910 | Cyg | Open Cl 9.6 I 3 m n | 7.4 | |
| H56-7 | NGC 7790 | Cas | Open Cl 10.0 II 2 m | 8.5 | |
| H57-7 | NGC 2192 | Aur | Open Cl 14.0 II 2 m | 10.9 | |
| H58-4 | NGC 40 | Cep | PI Nebula 3b+3 | 10.7 | PK 120+9.1 PNG 120.0+9.8 |
| H58-7 | NGC 2479 | Pup | Open Cl III 1 m | 9.6 | |
| H58-8 | NGC 6997 | Cyg | Open Cl III 2 m n | 10 | |
| H59-8 | NGC 1664 | Aur | Open Cl 10.0 III 1 p | 7.6 | |
| H59-7 | NGC 6866 | Cyg | Open Cl 10.0 II 2 r | 7.6 | |
| H60-7 | NGC 1513 | Per | Open Cl 11.0 II 1 m | 8.4 | |
| H60-8 | NGC 2311 | Mon | Open Cl 12.0 III 2 m | 9.6 | |
| H60-4 | NGC 3310 | UMa | Glxy SAB(r)bc pec | 11.2 | UGC 5786 MCG 9-18-8 CGCG 267-4 VV 356 VV 406 ARP 217 IRAS 10356+5345 PGC 31650 |
| H61-7 | NGC 1528 | Per | Open Cl 10.0 II 2 m | 6.4 | |
| H61-8 | NGC 1778 | Aur | Open Cl 10.1 III 2 p | 7.7 | |
| H61-1 | NGC 2974 | Sex | Glxy E4 | 11.9 | MCG 0-25-8 UGC A172 CGCG 7-22 IRAS 9400-328 PGC 27762 |
| H61-4 | NGC 3992 | UMa | Glxy SB(rs)bc | 10.6 | M 109 UGC 691 PGC 37617 |
| H62-4 | NGC 3982 | UMa | Glxy SAB(r)b: | 11.8 | UGC 6918 MCG 9-20-36 CGCG 269-19 IRAS 11538+5524 KUG 1153+554 PGC 37520 |
| H62-7 | NGC 6756 | Aql | Open Cl 13.0 I 1 m | 10.6 | |
| H63-1 | NGC 1052 | Cet | Glxy E4 | 10.4 | MCG -1-7-34 IRAS 2386-828 PGC 10175 |
| H64-8 | NGC 381 | Cas | Open Cl 10.0 III 1 m | 9.3 | |
| H64-1 | NGC 1084 | Eri | Glxy SA(s)c | 11.3 | MCG -1-8-7 IRAS 2435-747 PGC 10464 |
| H64-4 | NGC 2440 | Pup | PI Nebula 5+3 | 10.8 | ESO 560-9 Sanduleak 2-14 PK 234+2.1 |
| H65-8 | NGC 659 | Cas | Open Cl 10.0 I 2 m | 7.9 | |
| H65-1 | NGC 4361 | Crv | PI Nebula 3a+2 | 10.3 | ESO 573-19 PK 294+43.1 PNG 294.1+43.6 |
| H65-2 | NGC 4429 | Vir | Glxy SA(r)0+ | 11 | UGC 7568 MCG 2-32-61 CGCG 70-93 VCC1003 IRAS 12249+1123 PGC 40850 |
| H66-8 | NGC 1027 | Cas | Open Cl 9.0 II 3 m n | 6.7 | |
| H66-7 | NGC 7142 | Cep | Open Cl 11.0 I 2 r | 9.3 | |
| H67-7 | NGC 2421 | Pup | Open Cl 11.0 I 2 r | 8.3 | |
| H67-1 | NGC 3962 | Crt | Glxy E1 | 11.6 | MCG -2-30-40 UGC A253 PGC 37366 |
| H67-8 | NGC 7160 | Cep | Open Cl 7.0 I 3 p | 6.1 | |
| H68-8 | NGC 2126 | Aur | Open Cl 13.0 III 2 m | 10.2 | |
| H68-4 | NGC 2950 | UMa | Glxy (R)SB(r)0 [^] | 11.8 | UGC 5176 MCG 10-14-32 CGCG 289-16 PGC 27765 |
| H68-1 | NGC 4856 | Vir | Glxy SB(s)0/a | 11.5 | MCG -2-33-78 UGC A313 PGC 44582 |
| H69-8 | NGC 7686 | And | Open Cl 7.0 III 2 p | 5.6 | |
| H70-1 | NGC 5634 | Vir | Globular | 9.5 | |
| H71-8 | NGC 2281 | Aur | Open Cl 8.0 I 3 m | 5.4 | |
| H71-2 | NGC 4660 | Vir | Glxy E: | 12.2 | UGC 7914 MCG 2-33-6 CGCG 71-23 VCC2000 PGC 42917 |
| H72-8 | NGC 6633 | Oph | Open Cl 8.0 III 2 m | 4.6 | |
| H73-1 | NGC 4150 | Com | Glxy SA(r)0 [^] ? | 12.4 | UGC 7165 MCG 5-29-29 CGCG 158-37 IRAS 12080+3040 PGC 38742 |
| H73-4 | NGC 6826 | Cyg | PI Nebula 3a+2 | 9.8 | Blinking Planetary PK 83+12.1 PNG 83.5+12.7 |
| H74-1 | NGC 4245 | Com | Glxy SB(r)0/a: | 12.3 | UGC 7328 MCG 5-29-49 CGCG 158-59 IRAS 12151+2952 PGC 39437 |
| H74-4 | NGC 7023 | Cep | Nebula R | | |

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|--------|----------|-----|-------------------------------|------|---|
| H75-1 | NGC 4274 | Com | Glxy (R)SB(r)ab | 11.3 | UGC 7377 MCG 5-29-60 CGCG 158-71 IRAS 12173+2953 PGC 39724 |
| H75-2 | NGC 4762 | Vir | Glxy SB(r)0 ⁺ ? sp | 10.2 | UGC 8016 MCG 2-33-33 CGCG 71-65 VCC2095 PGC 43733 |
| H75-8 | NGC 7243 | Lac | Open Cl 8.0 II 2 m | 6.4 | |
| H76-1 | NGC 4314 | Com | Glxy SB(rs)a | 11.4 | UGC 7443 MCG 5-29-75 CGCG 158-93 IRAS 12200+3010 KUG 1220+301 PGC 40097 |
| H76-4 | NGC 6946 | Cep | Glxy SAB(rs)cd | 9.6 | UGC 11597 MCG 10-29-6 CGCG 304-6 ARP 29 IRAS 20338+5958 PGC 65001 |
| H77-1 | NGC 4414 | Com | Glxy SA(rs)c? | 11 | UGC 7539 MCG 5-29-85 CGCG 158-108 ARAK365 KUG 1223+315 PGC 40692 |
| H77-8 | NGC 7380 | Cep | Open Cl 10.0 III 2 m | 7.2 | |
| H78-8 | NGC 225 | Cas | Open Cl 9.3 III 1 p | 7 | |
| H78-1 | NGC 2985 | UMa | Glxy (R')SA(rs)ab | 11.2 | UGC 5253 MCG 12-10-6 CGCG 333-4 CGCG 332-67 IRAS 9459+7230 PGC 28316 |
| H79-8 | NGC 129 | Cas | Open Cl 11.0 III 2 m | 6.5 | |
| H79-4 | NGC 3034 | UMa | Glxy I0 sp | 9.3 | M 82 UM283 PGC 28655 |
| H79-1 | NGC 3147 | Dra | Glxy SA(rs)bc | 11.4 | UGC 5532 MCG 12-10-25 CGCG 333-22 IRAS 10126+7339 PGC 30019 |
| H80-8 | NGC 1444 | Per | Open Cl 6.8 IV 1 p | 6.6 | |
| H81-1 | NGC 3344 | LMi | Glxy (R)SAB(r)bc | 10.5 | UGC 5840 MCG 4-25-46 CGCG 124-60 IRAS 10407+2511 KARA435 PGC 31968 |
| H82-1 | NGC 3900 | Leo | Glxy SA(r)0 ⁺ | 12.2 | UGC 6786 MCG 5-28-34 CGCG 157-38 IRAS 11465+2718 PGC 36914 |
| H83-1 | NGC 4494 | Com | Glxy E1-2 | 9.8 | UGC 7662 MCG 4-30-2 CGCG 129-5 PGC 41441 |
| H85-8 | NGC 1545 | Per | Open Cl 9.0 IV 2 p | 6.2 | |
| H86-1 | NGC 3245 | LMi | Glxy SA(r)0 ⁺ ? | 11.7 | UGC 5663 MCG 5-25-13 CGCG 154-17 IRAS 10245+2845 PGC 30744 |
| H86-2 | NGC 4350 | Com | Glxy SA0 sp | 11.9 | UGC 7473 MCG 3-32-23 CGCG 99-38 ARAK362 VCC685 PGC 40295 |
| H87-1 | NGC 3486 | LMi | Glxy SAB(r)c | 11.1 | UGC 6079 MCG 5-26-32 CGCG 155-41 PGC 33166 |
| H88-8 | NGC 1342 | Per | Open Cl 8.0 III 2 m | 6.7 | |
| H88-1 | NGC 3504 | LMi | Glxy (R)SAB(s)ab | 11.8 | UGC 6118 MCG 5-26-39 CGCG 155-49 IRAS 11004+2814 KUG 1100+282 PGC 33371 |
| H89-1 | NGC 4251 | Com | Glxy SB0? sp | 11.6 | UGC 7338 MCG 5-29-50 CGCG 158-60 PGC 39492 |
| H90-1 | NGC 4278 | Com | Glxy E1-2 | 11.1 | UGC 7386 MCG 5-29-62 CGCG 158-77 IRAS 12175+2933 PGC 39764 |
| H91-1 | NGC 4448 | Com | Glxy SB(r)ab | 12 | UGC 7591 MCG 5-29-89 CGCG 158-113 CGCG 159-2 IRAS 12257+2853 PGC 40988 |
| H92-1 | NGC 4559 | Com | Glxy SAB(rs)cd | 10.5 | UGC 7766 MCG 5-30-30 CGCG 159-24 IRAS 12334+2814 PGC 42002 |
| H94-1 | NGC 3813 | UMa | Glxy SA(rs)b: | 12.2 | UGC 6651 MCG 6-26-19 CGCG 186-24 PGC 36266 |
| H95-1 | NGC 4214 | CVn | Glxy IBm | 9.6 | |
| H96-1 | NGC 5005 | CVn | Glxy SAB(rs)bc | 10.6 | UGC 8256 MCG 6-29-52 CGCG 189-35 IRAS 13086+3719 PGC 45749 |
| H97-1 | NGC 5033 | CVn | Glxy SA(s)c | 10.8 | UGC 8307 MCG 6-29-62 CGCG 189-43 IRAS 13111+3651 PGC 45948 |
| H98-1 | NGC 5273 | CVn | Glxy SA(s)0 ⁺ | 12.4 | UGC 8675 MCG 6-30-72 CGCG 190-41 PGC 48521 |
| H99-2 | NGC 3377 | Leo | Glxy E5-6 | 11.2 | UGC 5899 MCG 2-28-9 CGCG 66-16 PGC 32249 |
| H99-1 | NGC 5557 | Boo | Glxy E1 | 11.9 | UGC 9161 MCG 6-31-93 CGCG 191-74 PGC 51104 |
| H100-1 | NGC 584 | Cet | Glxy E4 | 11.4 | IC 1712 PGC 5663 MCG -1-4-60 |
| H101-1 | NGC 779 | Cet | Glxy SAB(r)b | 12 | MCG -1-6-16 IRAS 1571-612 PGC 7544 |
| H101-2 | NGC 3489 | Leo | Glxy SAB(rs)0 ⁺ | 11.1 | UGC 6082 MCG 2-28-39 CGCG 66-84 PGC 33160 |
| H102-1 | NGC 1022 | Cet | Glxy (R')SB(s)a | 12.1 | MCG -1-7-25 IRAS 2360-653 PGC 10010 |
| H103-1 | NGC 6934 | Del | Globular | 8.9 | |
| H104-1 | NGC 7606 | Aqr | Glxy SA(s)b | 11.5 | MCG -2-59-12 IRAS 23164-845 PGC 71047 |
| H105-1 | NGC 720 | Cet | Glxy E5 | 11.2 | MCG -2-5-68 PGC 6983 |
| H107-1 | NGC 1407 | Eri | Glxy E0 | 10.7 | ESO 548-67 MCG -3-10-30 PGC 13505 |
| H110-1 | NGC 7723 | Aqr | Glxy SB(r)b | 11.9 | MCG -2-60-5 IRAS 23363-1314 PGC 72009 |
| H111-1 | NGC 7727 | Aqr | Glxy SAB(s)a pec | 11.5 | MCG -2-60-8 VV 67 ARP 222 PGC 72060 |

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|--------|----------|-----|---------------------|------|---|
| H112-1 | NGC 772 | Ari | Glxy SA(s)b | 11.1 | UGC 1466 MCG 3-6-11 CGCG 461-18 ARP 78 IRAS 1565+1845 KARA80 PGC 7525 |
| H113-2 | NGC 4419 | Com | Glxy SB(s)a sp | 12.1 | UGC 7551 MCG 3-32-38 CGCG 99-54 VCC958 IRAS 12244+1519 PGC 40772 |
| H114-1 | NGC 2964 | Leo | Glxy SAB(r)bc: | 12 | UGC 5183 MCG 5-23-27 CGCG 152-56 IRAS 9399+3204 KUG 939+320 PGC 27777 |
| H114-2 | NGC 4473 | Com | Glxy E5 | 11.2 | UGC 7631 MCG 2-32-93 CGCG 70-125 VCC1231 PGC 41228 |
| H115-2 | NGC 4477 | Com | Glxy SB(s)0:? | 11.4 | UGC 7638 MCG 2-32-97 CGCG 70-129 VCC1253 IRAS 12275+1354 PGC 41260 |
| H116-1 | NGC 3395 | LMi | Glxy SAB(rs)cd pec: | 12 | UGC 5931 MCG 6-24-17 CGCG 184-18 ARAK257 VV 246 ARP 270 PGC 32424 |
| H120-2 | NGC 4548 | Com | Glxy SB(rs)b | 11 | M 91 MCG -1-4-18 PGC 41934 |
| H121-1 | NGC 4030 | Vir | Glxy SA(s)bc | 11.4 | UGC 6993 MCG 0-31-16 CGCG 13-33 IRAS 11578-49 PGC 37845 |
| H124-2 | NGC 4478 | Vir | Glxy E2 | 12.4 | UGC 7645 MCG 2-32-99 CGCG 70-133 VCC1279 PGC 41297 |
| H126-2 | NGC 4654 | Vir | Glxy SAB(rs)cd | 11.1 | IC 3708 UGC 7902 MCG 2-33-4 CGCG 71-19 VCC1987 IRAS 12414+1324 PGC 42857 |
| H126-1 | NGC 5746 | Vir | Glxy SAB(rs)b? sp | 11.3 | UGC 9499 MCG 0-38-5 CGCG 20-12 IRAS 14424+209 PGC 52665 |
| H128-2 | NGC 4689 | Com | Glxy SA(rs)bc | 11.6 | UGC 7965 MCG 2-33-22 CGCG 71-43 VCC2058 IRAS 12452+1402 PGC 43186 |
| H128-1 | NGC 5846 | Vir | Glxy E0-1 | 10 | UGC 9706 MCG 0-38-25 CGCG 20-61 PGC 53932 |
| H129-1 | NGC 4699 | Vir | Glxy SAB(rs)b | 10.4 | MCG -1-33-13 UGC A301 IRAS 12464-823 PGC 43321 |
| H130-1 | NGC 4958 | Vir | Glxy SB(r)0? sp | 11.6 | MCG -1-33-84 UGC A323 PGC 45313 |
| H134-1 | NGC 4781 | Vir | Glxy SB(rs)d | 11.7 | MCG -2-33-49 IRAS 12517-1015 PGC 43902 |
| H137-1 | NGC 2859 | LMi | Glxy (R)SB(r)0+ | 11.8 | UGC 5001 MCG 6-21-30 CGCG 181-40 PGC 26649 |
| H139-2 | NGC 4261 | Vir | Glxy E2-3 | 10.4 | UGC 7360 MCG 1-31-52 CGCG 42-13 VCC345 PGC 39659 |
| H139-1 | NGC 4303 | Vir | Glxy SAB(rs)bc | 10.2 | M 61 KUG 109+322 PGC 40001 |
| H142-1 | NGC 4664 | Vir | Glxy SB(s)0/a | 10.5 | NGC 4665 PGC 42970 NGC 4665 UGC 7924 MCG 1-33-5 CGCG 43-18 |
| H143-1 | NGC 4900 | Vir | Glxy SB(rs)c | 11.9 | UGC 8116 MCG 1-33-35 CGCG 43-93 IRAS 12580+246 PGC 44797 |
| H144-1 | NGC 5566 | Vir | Glxy SB(r)ab | 11.5 | UGC 9175 MCG 1-37-2 CGCG 47-12 ARP 286 IRAS 14178+409 PGC 51233 |
| H146-1 | NGC 5576 | Vir | Glxy E3 | 11 | UGC 9183 MCG 1-37-7 CGCG 47-20 PGC 51275 |
| H149-1 | NGC 6342 | Oph | Globular | 9.5 | |
| H151-1 | NGC 524 | Psc | Glxy SA(rs)0+ | 11.3 | UGC 968 MCG 1-4-53 CGCG 411-51 IRAS 1221+916 PGC 5222 |
| H153-1 | NGC 908 | Cet | Glxy SA(s)c | 10.8 | ESO 545-11 MCG -4-6-35 UGC A29 IRAS 2207-2127 PGC 9057 |
| H156-1 | NGC 1023 | Per | Glxy SB(rs)0- | 10.4 | UGC 2154 MCG 6-6-73 CGCG 523-83 ARP 135 PGC 10123 |
| H156-2 | NGC 4442 | Vir | Glxy SB(s)0^ | 11.4 | UGC 7583 MCG 2-32-68 CGCG 70-100 VCC1062 PGC 40950 |
| H157-1 | NGC 672 | Tri | Glxy SB(s)cd | 11.5 | UGC 1256 MCG 4-5-11 CGCG 482-16 VV 338 IRAS 1450+2710 PGC 6595 |
| H159-1 | NGC 278 | Cas | Glxy SAB(rs)b | 11.5 | UGC 528 MCG 8-2-16 CGCG 550-16 IRAS 492+4716 PGC 3051 |
| H160-2 | NGC 3686 | Leo | Glxy SB(s)bc | 11.9 | UGC 6460 MCG 3-29-51 CGCG 96-49 IRAS 11251+1729 PGC 35268 |
| H160-1 | NGC 4546 | Vir | Glxy SB(s)0-: | 11.3 | MCG -1-32-27 UGC A288 PGC 41939 |
| H161-1 | NGC 4459 | Com | Glxy SA(r)0+ | 11.3 | UGC 7614 MCG 2-32-83 CGCG 70-116 VCC1154 IRAS 12264+1415 PGC 41104 |
| H162-1 | NGC 4866 | Vir | Glxy SA(r)0+: sp | 12.1 | UGC 8102 MCG 2-33-45 CGCG 71-92 PGC 44600 |
| H163-1 | NGC 3115 | Sex | Glxy S0- sp | 9.9 | Spindle Galaxy PGC 29265 |
| H164-1 | NGC 3294 | LMi | Glxy SA(s)c | 12.2 | UGC 5753 MCG 6-23-21 CGCG 183-30 IRAS 10333+3734 KUG 1033+375 PGC 31428 |
| H165-1 | NGC 4151 | CVn | Glxy (R')SAB(rs)ab: | 11.5 | UGC 7166 MCG 7-25-44 CGCG 215-45 KUG 1208+396A PGC 38739 |
| H167-1 | NGC 2782 | Lyn | Glxy SAB(rs)a pec | 12.3 | UGC 4862 MCG 7-19-36 CGCG 209-31 ARP 215 IRAS 9108+4019 KUG 910+403 PGC 26034 |
| H168-1 | NGC 3184 | UMa | Glxy SBc | 9.6 | |
| H172-1 | NGC 3432 | LMi | Glxy SB(s)m sp | 11.7 | UGC 5986 MCG 6-24-28 CGCG 184-30 VV 11 ARP 206 KUG 1049+368 PGC 32643 |
| H173-1 | NGC 3941 | UMa | Glxy SB(s)0^ | 11.3 | UGC 6857 MCG 6-26-51 CGCG 186-62 PGC 37235 |
| H175-1 | NGC 4203 | Com | Glxy SAB0-: | 11.8 | UGC 7256 MCG 6-27-40 CGCG 187-29 IRAS 12125+3328 PGC 39158 |
| H176-1 | NGC 4656 | CVn | Glxy SB(s)m pec | 11 | |
| H177-2 | NGC 5600 | Boo | Glxy Sc pec | 12.7 | UGC 9220 MCG 3-37-13 CGCG 104-15 ARAK449 IRAS 14214+1451 |

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|--------|----------|-----|---------------------|------|--|
| H178-1 | NGC 4618 | CVn | Glxy SB(rs)m | 11.2 | 8ZW410 PGC 51422 IC 3667 PGC 42575 UGC 7853 MCG 7-26-37 CGCG 216-17 VV 73 ARP 23 |
| H186-1 | NGC 5195 | CVn | Glxy I0 pec | 10.5 | UGC 8494 MCG 8-25-14 CGCG 246-9 VV 1 ARP 85 IRAS 13278+4731 PGC 47413 |
| H188-1 | NGC 5689 | Boo | Glxy SB(s)0/a: | 12.8 | UGC 9399 MCG 8-27-4 CGCG 248-10 IRAS 14337+4857 PGC 52154 |
| H189-1 | NGC 5676 | Boo | Glxy SA(rs)bc | 11.9 | UGC 9366 MCG 8-26-43 CGCG 248-3 CGCG 247-42 PGC 51978 |
| H192-1 | NGC 7008 | Cyg | PI Nebula 3 | 13.3 | PK 93+5.2 PNG 93.4+5.4 |
| H193-1 | NGC 650 | Per | PI Nebula 3+6 | 12.2 | M 76 Little Dumbbell PK 130-10.1 PNG 130.9-10.5 |
| H194-1 | NGC 3675 | UMa | Glxy SA(s)b | 11 | UGC 6439 MCG 7-24-4 CGCG 214-5 PGC 35164 |
| H195-1 | NGC 4111 | CVn | Glxy SA(r)0+: sp | 11.6 | UGC 7103 MCG 7-25-26 CGCG 215-28 PGC 38440 |
| H195-2 | NGC 6287 | Oph | Globular | 9.3 | |
| H196-1 | NGC 4138 | CVn | Glxy SA(r)0+ | 12.2 | UGC 7139 MCG 7-25-35 CGCG 215-37 PGC 38643 |
| H197-1 | NGC 4485 | CVn | Glxy IB(s)m pec | 12.3 | UGC 7648 MCG 7-26-13 CGCG 216-7 VV 30 ARP 269 PGC 41326 |
| H198-1 | NGC 4490 | CVn | Glxy SB(s)d pec | 10.2 | UGC 7651 MCG 7-26-14 CGCG 216-8 VV 30 ARP 269 PGC 41333 |
| H199-1 | NGC 3198 | UMa | Glxy SB(rs)c | 10.9 | UGC 5572 MCG 8-19-20 CGCG 240-30 PGC 30197 |
| H199-2 | NGC 6517 | Oph | Globular | 10.1 | |
| H200-1 | NGC 2683 | Lyn | Glxy SA(rs)b | 10.6 | UGC 4641 MCG 6-20-11 CGCG 180-17 PGC 24930 |
| H201-1 | NGC 3877 | UMa | Glxy SA(s)c: | 11.8 | UGC 6745 MCG 8-22-2 CGCG 243-4 IRAS 11434+4746 PGC 36699 |
| H202-1 | NGC 3949 | UMa | Glxy SA(s)bc: | 11.5 | UGC 6869 MCG 8-22-29 CGCG 243-25 IRAS 11510+4808 PGC 37290 |
| H203-1 | NGC 3938 | UMa | Glxy SA(s)c | 10.9 | UGC 6856 MCG 7-25-1 CGCG 214-34 CGCG 215-2 IRAS 11502+4423 PGC 37229 |
| H205-1 | NGC 2841 | UMa | Glxy SA(r)b: | 10.1 | UGC 4966 MCG 9-16-5 CGCG 265-6 KARA324 PGC 26512 |
| H206-1 | NGC 4088 | UMa | Glxy SAB(rs)bc | 11.2 | UGC 7081 MCG 9-20-89 CGCG 269-33 VV 357 ARP 18 PGC 38302 |
| H207-2 | NGC 7217 | Peg | Glxy (R)SA(r)ab | 11 | UGC 11914 MCG 5-52-1 CGCG 494-2 IRAS 22056+3106 KARA947 PGC 68096 |
| H210-1 | NGC 4346 | CVn | Glxy S0 sp | 12.1 | UGC 7463 MCG 8-23-16 CGCG 244-9 PGC 40228 |
| H211-1 | NGC 4800 | CVn | Glxy SA(rs)b | 12.3 | UGC 8035 MCG 8-24-4 CGCG 245-5 ARAK393 IRAS 12523+4648 PGC 43931 |
| H213-1 | NGC 4449 | CVn | Glxy IBm | 10 | UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973 |
| H214-1 | NGC 5474 | UMa | Glxy S(c) | 11.3 | UGC 9013 MCG 9-23-32 CGCG 272-23 VV 344 ARP 26 PGC 50216 |
| H215-1 | NGC 5866 | Dra | Glxy SA0+ sp | 10.7 | M 102 MCG -3-5-8 IRAS 1322-1545 PGC 53933 |
| H216-1 | NGC 2787 | UMa | Glxy SB(r)0+ | 11.8 | UGC 4914 MCG 12-9-39 CGCG 332-41 IRAS 9148+6924 PGC 26341 |
| H217-1 | NGC 1579 | Per | Nebula R | | |
| H218-1 | NGC 2419 | Lyn | Globular | 10.3 | |
| H219-1 | NGC 3665 | Leo | Glxy SA(s)0^ | 11.8 | UGC 6426 MCG 7-24-3 CGCG 214-4 IRAS 11220+3902 PGC 35064 |
| H221-1 | NGC 3718 | UMa | Glxy SB(s)a pec | 10.7 | UGC 6524 MCG 9-19-114 CGCG 268-48 ARP 214 IRAS 11298+5320 PGC 35616 |
| H222-1 | NGC 3729 | UMa | Glxy SB(r)a pec | 11.4 | UGC 6547 MCG 9-19-117 CGCG 268-51 IRAS 11310+5324 KUG 1131+534 PGC 35711 |
| H223-1 | NGC 4026 | UMa | Glxy S0 sp | 11.7 | UGC 6985 MCG 9-20-52 CGCG 269-29 PGC 37760 |
| H224-2 | NGC 404 | And | Glxy SA(s)0-: | 11.2 | UGC 718 MCG 6-3-18 CGCG 520-20 IRAS 1066+3527 PGC 4126 |
| H224-1 | NGC 4085 | UMa | Glxy SAB(s)c:? | 13 | UGC 7075 MCG 9-20-86 CGCG 269-32 IRAS 12028+5037 PGC 38283 |
| H225-1 | NGC 4102 | UMa | Glxy SAB(s)b? | 12 | UGC 7096 MCG 9-20-94 CGCG 269-36 IRAS 12038+5259 PGC 38392 |
| H226-1 | NGC 3631 | UMa | Glxy SA(s)c | 11 | UGC 6360 MCG 9-19-47 CGCG 268-21 VV 363 ARP 27 IRAS 11181+5326 PGC 34767 |
| H228-1 | NGC 3898 | UMa | Glxy SA(s)ab | 11.6 | UGC 6787 MCG 9-19-204 CGCG 268-88 CGCG 269-2 IRAS 11465+5621 PGC 36921 |
| H229-1 | NGC 3998 | UMa | Glxy SA(r)0^? | 11.6 | UGC 6946 MCG 9-20-46 CGCG 269-25 PGC 37642 |
| H231-1 | NGC 5473 | UMa | Glxy SAB(s)0-: | 12.4 | UGC 9011 MCG 9-23-31 CGCG 272-22 PGC 50191 |
| H233-2 | NGC 7332 | Peg | Glxy S0 pec sp | 12 | UGC 12115 MCG 4-53-8 CGCG 474-12 PGC 69342 |
| H236-1 | NGC 5631 | UMa | Glxy SA(s)0^ | 12.4 | UGC 9261 MCG 10-21-2 CGCG 296-5 PGC 51564 |
| H240-2 | NGC 7814 | Peg | Glxy SA(s)ab: sp | 11.6 | UGC 8 MCG 3-1-20 CGCG 456-24 PGC 218 |
| H242-1 | NGC 2681 | UMa | Glxy (R')SAB(rs)0/a | 11.1 | UGC 4645 MCG 9-15-41 CGCG 264-26 ARAK185 IRAS 8500+5130 PGC 24961 |
| H244-1 | NGC 3619 | UMa | Glxy (R)SA(s)0+: | 12.5 | UGC 6330 MCG 10-16-115 CGCG 291-54 IRAS 11164+5802 PGC |

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|--------|----------|-----|-------------------|------|--|
| H245-1 | NGC 3642 | UMa | Glxy SA(r)bc: | 11.7 | 34641 UGC 6385 MCG 10-16-128 CGCG 291-62 IRAS 11194+5920 PGC 34889 |
| H247-2 | NGC 7177 | Peg | Glxy SAB(r)b | 12 | UGC 11872 MCG 3-56-3 CGCG 451-2 PGC 67823 |
| H249-1 | NGC 2742 | UMa | Glxy SA(s)c: | 12 | NGC 2816 PGC 25640 UGC 4779 MCG 10-13-57 CGCG 288-19 IRAS 9036+6040 |
| H250-1 | NGC 2768 | UMa | Glxy E6: | 10.8 | UGC 4821 MCG 10-13-65 CGCG 288-26 PGC 25915 |
| H251-1 | NGC 3945 | UMa | Glxy (R)SB(rs)0+ | 11.8 | UGC 6860 MCG 10-17-96 CGCG 292-42 IRAS 11506+6056 PGC 37258 |
| H251-2 | NGC 7448 | Peg | 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 |
| H252-3 | NGC 488 | Psc | Glxy SA(r)b | 10.2 | UGC 907 MCG 1-4-33 CGCG 411-33 IRAS 1191+459 PGC 4946 |
| H252-1 | NGC 4041 | UMa | Glxy SA(rs)bc: | 11.9 | UGC 7014 MCG 10-17-129 CGCG 292-61 ARAK342 IRAS 11596+6224 PGC 37999 |
| H253-1 | NGC 4036 | UMa | Glxy S0- | 11.6 | UGC 7005 MCG 10-17-125 CGCG 292-59 IRAS 11588+6210 PGC 37930 |
| H256-1 | NGC 5322 | UMa | Glxy E3-4 | 11.1 | UGC 8745 MCG 10-20-35 CGCG 295-17 PGC 49044 |
| H258-1 | NGC 1491 | Per | Nebula E | | |
| H261-1 | NGC 1931 | Aur | Open Cl I 3 p n | 10.1 | |
| H264-1 | NGC 4250 | Dra | Glxy SAB(r)0+ | 12.8 | UGC 7329 MCG 12-12-5 CGCG 335-9 7ZW447 IRAS 12150+7105 PGC 39414 |
| H266-2 | NGC 2613 | Pyx | Glxy SA(s)b | 11.2 | ESO 495-18 MCG -4-21-3 UGC A141 IRAS 8311-2248 PGC 23997 |
| H270-1 | NGC 3610 | UMa | Glxy E5: | 11.7 | UGC 6319 MCG 10-16-107 CGCG 291-48 PGC 34566 |
| H271-1 | NGC 3613 | UMa | Glxy E6 | 11.8 | UGC 6323 MCG 10-16-109 CGCG 291-49 PGC 34583 |
| H273-1 | NGC 4589 | Dra | Glxy E2 | 11.7 | UGC 7797 MCG 12-12-13 CGCG 352-38 CGCG 335-17 PGC 42139 |
| H280-1 | NGC 6217 | UMi | Glxy (R)SB(rs)bc | 11.8 | UGC 10470 MCG 13-12-8 CGCG 355-14 ARP 185 IRAS 16350+7818 KAZ73 PGC 58477 |
| H282-2 | NGC 615 | Cet | Glxy SA(rs)b | 12.5 | MCG -1-5-8 IRAS 1325-735 PGC 5897 |
| H285-1 | NGC 2976 | UMa | Glxy SAc pec | 10.8 | UGC 5221 MCG 11-12-25 CGCG 312-23 KUG 943+681 PGC 28120 |
| H286-1 | NGC 3077 | UMa | Glxy I0 pec | 9.9 | UGC 5398 MCG 12-10-17 CGCG 333-13 IRAS 9592+6858 PGC 29146 |
| H288-1 | NGC 2655 | Cam | Glxy SAB(s)0/a | 11 | UGC 4637 MCG 13-7-10 CGCG 349-33 CGCG 350-7 ARP 225 IRAS 8491+7824 PGC 25069 |
| H296-2 | NGC 4027 | Crv | Glxy SB(s)dm | 11.7 | ESO 572-37 MCG -3-31-8 UGC A260 VV 66 ARP 22 IRAS 11569-1859 8ZW158 PGC 37773 |
| H316-2 | NGC 2371 | Gem | PI Nebula 3a+2 | 13 | NGC 2372 |
| H342-2 | NGC 3912 | Leo | Glxy SAB(s)b? pec | 13.2 | UGC 6801 MCG 5-28-37 CGCG 157-41 IRAS 11474+2645 PGC 36979 |
| H359-2 | NGC 3277 | LMi | Glxy SA(r)ab | 12.5 | UGC 5731 MCG 5-25-22 CGCG 154-26 IRAS 10301+2846 PGC 31166 |
| H362-2 | NGC 3414 | LMi | Glxy S0 pec | 12 | UGC 5959 MCG 5-26-21 CGCG 155-29 ARP 162 PGC 32533 |
| H402-2 | NGC 6118 | Ser | Glxy SA(s)cd | 12.4 | UGC 10350 MCG 0-42-2 CGCG 24-8 IRAS 16192-210 KARA736 PGC 57924 |
| H452-2 | NGC 210 | Cet | Glxy SAB(s)b | 11.6 | MCG -2-2-81 IRAS 380-1408 PGC 2437 |
| H466-2 | NGC 1087 | Cet | Glxy SAB(rs)c | 11.5 | UGC 2245 MCG 0-8-9 CGCG 389-10 IRAS 2438-42 PGC 10496 |
| H500-2 | NGC 4535 | Vir | Glxy SAB(s)c | 9.9 | UGC 7727 MCG 1-32-104 CGCG 42-159 VCC1555 IRAS 12318+828 PGC 41812 |
| H505-2 | NGC 2811 | Hya | Glxy SB(rs)a | 12.2 | MCG -3-24-3 UGC A155 IRAS 9138-1606 PGC 26151 |
| H513-2 | NGC 5054 | Vir | Glxy SA(s)bc | 10.8 | MCG -3-34-39 UGC A344 IRAS 13142-1622 PGC 46247 |
| H534-2 | NGC 5364 | Vir | Glxy SA(rs)bc pec | 11.2 | PGC 49555 UGC 8853 MCG 1-36-3 CGCG 46-9 IRAS 13536+515 |
| H536-2 | NGC 4845 | Vir | Glxy SA(s)ab sp | 12.1 | NGC 4910 PGC 44392 UGC 8078 MCG 0-33-25 CGCG 15-49 IRAS 12554+150 |
| H569-2 | NGC 4273 | Vir | Glxy SB(s)c | 11.9 | UGC 7380 MCG 1-32-8 CGCG 42-28 VCC382 IRAS 12173+537 PGC 39738 |
| H573-2 | NGC 4281 | Vir | Glxy S0+: sp | 12.3 | UGC 7389 MCG 1-32-12 CGCG 42-34 VCC408 IRAS 12177+539 PGC 39801 |
| H584-2 | NGC 6235 | Oph | Globular | 8.9 | |
| H587-2 | NGC 6426 | Oph | Globular | 10.9 | |
| H611-3 | NGC 4725 | Com | Glxy SAB(r)ab pec | 10.1 | UGC 7989 MCG 4-30-22 CGCG 129-27 IRAS 12480+2547 PGC |

Herschel 400 (I) Objects

Observed: Yes

| Her | Object | Con | Type | Mag | Alias/Notes |
|--------|----------|-----|-----------------|------|--|
| | | | | | 43451 |
| H622-2 | NGC 428 | Cet | Glxy SAB(s)m | 11.9 | UGC 763 MCG 0-4-36 CGCG 385-28 IRAS 1103+43 PGC 4367 |
| H637-3 | NGC 6058 | Her | PI Nebula 3+2 | 13.3 | PK 64+48.1 PNG 64.6+48.2 |
| H700-3 | NGC 3319 | UMa | Glxy SB(rs)cd | 11.5 | UGC 5789 MCG 7-22-36 CGCG 212-33 KARA428 KUG 1036+419 PGC 31671 |
| H701-2 | NGC 6207 | Her | Glxy SA(s)c | 12.2 | UGC 10521 MCG 6-37-7 CGCG 197-7 IRAS 16412+3655 KARA766 KUG 1641+369 PGC 58827 |
| H706-2 | NGC 7538 | Cep | Nebula E | | |
| H707-2 | NGC 185 | Cas | Glxy E3 pec | 10.1 | UGC 396 MCG 8-2-10 CGCG 550-9 IRAS 362+4803 PGC 2329 |
| H716-2 | NGC 5371 | CVn | Glxy SBbc | 10.5 | |
| H730-2 | NGC 3726 | UMa | Glxy SAB(r)c | 10.9 | UGC 6537 MCG 8-21-51 CGCG 242-45 IRAS 11306+4718 PGC 35676 |
| H738-2 | NGC 3893 | UMa | Glxy SAB(rs)c: | 11.2 | UGC 6778 MCG 8-22-7 CGCG 243-8 PGC 36875 |
| H739-3 | NGC 6015 | Dra | Glxy SA(s)cd | 11.7 | UGC 10075 MCG 10-23-3 CGCG 298-3 CGCG 319-28 IRAS 15506+6227 KARA710 PGC 56219 |
| H743-3 | NGC 6781 | Aql | PI Nebula 3+3 | 11.8 | PK 41-2.1 PNG 41.8-2.9 |
| H747-3 | NGC 1961 | Cam | Glxy SAB(rs)c | 11.7 | IC 2133 PGC 17625 UGC 3334 MCG 12-6-7 CGCG 329-8 ARP 184 IRAS 5365+6921 |
| H748-2 | NGC 4217 | CVn | Glxy Sb sp | 11.1 | UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241 |
| H759-2 | NGC 5907 | Dra | Glxy SA(s)c: sp | 11.1 | NGC 5906 UGC 9801 MCG 9-25-40 CGCG 274-38 CGCG 297-10 IRAS 15146+5629 PGC 54470 |
| H764-2 | NGC 5982 | Dra | Glxy E3 | 12 | UGC 9961 MCG 10-22-29 CGCG 297-24 PGC 55674 |
| H766-2 | NGC 5985 | Dra | Glxy SAB(r)b | 11.9 | UGC 9969 MCG 10-22-30 CGCG 297-25 IRAS 15385+5929 PGC 55725 |
| H769-2 | NGC 2339 | Gem | Glxy SAB(rs)bc | 12.5 | UGC 3693 MCG 3-19-2 CGCG 85-40 CGCG 86-5 IRAS 7054+1851 PGC 20222 |

Sub Total: 399

Total: 399