

# Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
H1-7	NGC 1662	Ori	Open Cl 9.0 II 3 m	6.4	
H1-2	NGC 7184	Aqr	Glxy SB(r)c	11.7	ESO 601-9 MCG -4-52-9 UGC A425 IRAS 21599-2103 PGC 67904
H2-4	NGC 2261	Mon	Nebula E+R		Hubble's Variable Nebula LBN 920
H2-2	NGC 7507	Sci	Glxy E0	11.4	ESO 469-19 MCG -5-54-22 PGC 70676
H3-4	NGC 2245	Mon	Nebula R		
H3-6	NGC 2269	Mon	Open Cl 10.0 II 1 p	10	
H5-2	NGC 1032	Cet	Glxy S0/a sp	12.6	UGC 2147 MCG 0-7-73 CGCG 388-86 PGC 10060
H5-7	NGC 2236	Mon	Open Cl 12.0 II 2 m	8.5	
H7-8	NGC 1663	Ori	Open Cl IV 2 p c		
H7-4	NGC 3507	Leo	Glxy SB(s)b	11.7	UGC 6123 MCG 3-28-53 CGCG 95-100 PGC 33390
H7-6	NGC 5053	Com	Globular 16.7	9	
H8-2	NGC 1587	Tau	Glxy E pec	11.7	UGC 3063 MCG 0-12-35 CGCG 393-28 2ZW12 PGC 15332
H9-5	NGC 6526	Sgr	Nebula E		
H11-2	NGC 4237	Com	Glxy SAB(rs)bc	11.6	UGC 7315 MCG 3-31-91 CGCG 98-130 VCC226 IRAS 12146+1536 PGC 39393
H13-2	NGC 3705	Leo	Glxy SAB(r)ab	11.9	UGC 6498 MCG 2-29-39 CGCG 67-93 IRAS 11275+933 PGC 35440
H13-4	NGC 6894	Cyg	PI Nebula 4+2	14.4	
H14-4	NGC 6772	Aql	PI Nebula 3b+2	14.2	
H14-5	NGC 6992	Cyg	Nebula E		Network Nebula NGC 6995 IC 1340 Supernovae Remnant
H15-3	NGC 3646	Leo	Glxy Ring	11.8	UGC 6376 MCG 3-29-37 CGCG 96-34 PGC 34836
H15-8	NGC 6604	Ser	Open Cl 7.5 I 3 m n	6.5	
H15-5	NGC 6960	Cyg	Nebula E		Veil Nebula Supernovae Remnant
H17-2	NGC 4235	Vir	Glxy SA(s)a sp	12.6	IC 3098 PGC 39389 UGC 7310 MCG 1-31-36 CGCG 41-62 VCC222
H18-6	NGC 2309	Mon	Open Cl 13.0 I 2 m	10.5	
H19-4	NGC 2170	Mon	Nebula R		
H20-1	NGC 3666	Leo	Glxy SA(rs)c:	12.7	UGC 6420 MCG 2-29-25 CGCG 67-71 IRAS 11218+1137 PGC 35043
H21-5	NGC 2359	CMa	Nebula E		NGC 2361
H21-8	NGC 6800	Vul	Open Cl 10.0 IV 1 p		
H22-7	NGC 2254	Mon	Open Cl 12.0 I 1 m	9.1	
H22-4	NGC 2467	Pup	Open Cl I 3 m n	7.1	
H23-3	NGC 3524	Leo	Glxy S0/a	13.8	UGC 6158 MCG 2-28-50 CGCG 66-112 PGC 33604
H24-4	NGC 2023	Ori	Nebula R+E		
H24-7	NGC 2112	Ori	Open Cl 10.0 II 2 m	9.1	
H25-3	NGC 3177	Leo	Glxy SA(rs)b	13	UGC 5544 MCG 4-24-23 CGCG 123-32 IRAS 10138+2122 PGC 30010
H26-6	NGC 1605	Per	Open Cl 12.5 III 1 m	10.7	
H27-8	NGC 2367	CMa	Open Cl 9.4 II 3 m	7.9	
H27-3	NGC 3605	Leo	Glxy E4-5	12.3	UGC 6295 MCG 3-29-19 CGCG 96-19 PGC 34415
H28-6	NGC 2259	Mon	Open Cl 14.0 II 1 p	10.8	
H28.2-4	NGC 4039	Crv	Glxy SA(s)m pec	11.1	RING TAIL GALAXY PGC 37969
H29-6	NGC 7245	Lac	Open Cl 12.8 II 2 m	9.2	
H29.1-5	NGC 4395	CVn	Glxy SA(s)m:	10.6	
H30-5	NGC 1977	Ori	Open Cl		
H32-4	NGC 1700	Eri	Glxy E4	12.2	MCG -1-13-38 PGC 16386
H32-3	NGC 5490	Boo	Glxy E	13.1	UGC 9058 MCG 3-36-65 CGCG 103-95 PGC 50558
H33-1	NGC 4124	Vir	Glxy SA(r)0+	12.2	PGC 38527 UGC 7117 MCG 2-31-36 CGCG 69-58 IRAS 12055+1039
H34-7	NGC 1883	Aur	Open Cl 14.0 II 1 m	12	
H34-5	NGC 1990	Ori	Nebula E+R		
H35-8	NGC 2374	CMa	Open Cl 10.7 IV 2 p	8	
H35-4	NGC 2610	Hya	PI Nebula 4+2	13.6	
H36-5	NGC 206	And	Knt in Glxy		
H36-4	NGC 2071	Ori	Nebula R		
H36-8	NGC 2396	Pup	Open Cl 11.0 IV 1 m	7.4	
H36-6	NGC 2432	Pup	Open Cl II 2 m	10.2	
H37-8	NGC 2414	Pup	Open Cl 8.2 I 3 m	7.9	
H38-4	NGC 2182	Mon	Nebula R		
H38-6	NGC 6804	Aql	PI Nebula 4+2	12.2	
H39-8	NGC 2302	Mon	Open Cl 12.0 III 2 m	8.9	
H39-5	NGC 3511	Crt	Glxy SA(s)c	10.9	ESO 502-13 MCG -4-26-20 UGC A223 PGC 33385
H40-8	NGC 2331	Gem	Open Cl 9.0 IV 2 m	8.5	
H40-5	NGC 3513	Crt	Glxy SB(rs)c	11.4	ESO 502-14 MCG -4-26-21 UGC A224 IRAS 11013-2258 PGC 33410

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H40-1	NGC 4941	Vir	Glxy (R)SAB(r)ab:	11.9	MCG -1-33-77 UGC A321 IRAS 13016-516 PGC 45165
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
H42-2	NGC 3547	Leo	Glxy Sb:	13.2	UGC 6209 MCG 2-29-7 CGCG 67-19 PGC 33866
H43-8	NGC 1750	Tau	Open Cl OCL		
H43-2	NGC 3162	Leo	Glxy SAB(rs)bc	12.2	NGC 3575 PGC 29800 UGC 5510 MCG 4-24-19 CGCG 123-26 IRAS 10107+2259
H43-7	NGC 7419	Cep	Open Cl 10.0 I 2 m	13	
H44-3	NGC 4647	Vir	Glxy SAB(rs)c	11.9	UGC 7896 MCG 2-33-1 CGCG 71-15 VV 206 ARP 116 VCC1972 IRAS 12410+1151 PGC 42816
H46-2	NGC 3301	Leo	Glxy SB0-a	11.4	NGC 3760 PGC 31497 UGC 5767 MCG 4-25-35 CGCG 124-45 IRAS 10341+2208
H46-4	NGC 5493	Vir	Glxy S0 pec sp	12.3	MCG -1-36-13 UGC A386 PGC 50670
H47-4	NGC 4915	Vir	Glxy E0	13	MCG -1-33-69 UGC A318 PGC 44891
H49-5	NGC 1624	Per	Open Cl II 1 p n	11.8	
H49-2	NGC 3599	Leo	Glxy SA0:	12	UGC 6281 MCG 3-29-15 CGCG 96-15 PGC 34326
H49-4	NGC 5507	Vir	Glxy SAB(r)0^	13.5	MCG 0-36-29 UGC A388 CGCG 18-82 PGC 50786
H50-8	NGC 2252	Mon	Open Cl 9.0 III 2 m	7.7	
H50-7	NGC 7067	Cyg	Open Cl 11.2 II 1 p	9.7	
H51-5	NGC 4236	Dra	Glxy SB(s)dm	10.1	UGC 7306 MCG 12-12-4 CGCG 335-8 IRAS 12140+6947 KARA523 PGC 39346
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
H52-7	NGC 7082	Cyg	Open Cl 9.9 IV 2 p	7.2	
H52-4	NGC 7635	Cas	Nebula E		Bubble Nebula SH2-162 LBN 548
H53-2	NGC 3659	Leo	Glxy SB(s)m?	12.8	UGC 6405 MCG 3-29-40 CGCG 96-38 IRAS 11211+1805 PGC 34995
H53-8	NGC 6507	Sgr	Open Cl 12.0 IV 3 m	9.6	
H54-7	NGC 2253	Cam	Open Cl	12.4	NIM 6h 42.4m +66:20 PGC 19495
H55-8	NGC 6596	Sgr	Open Cl II 2 m n		
H55-7	NGC 7762	Cep	Open Cl 11.0 II 2 m	10	
H57-7	NGC 2192	Aur	Open Cl 14.0 II 2 m	10.9	
H58-8	NGC 6997	Cyg	Open Cl III 2 m n	10	
H59-1	NGC 2784	Hya	Glxy SA(s)0^:	11.3	ESO 497-23 MCG -4-22-5 UGC A152 PGC 25950
H60-1	NGC 1332	Eri	Glxy S(s)0-: sp	11.3	ESO 548-18 MCG -4-9-11 UGC A72 IRAS 3240-2130 PGC 12838
H61-8	NGC 1778	Aur	Open Cl 10.1 III 2 p	7.7	
H61-2	NGC 4294	Vir	Glxy SB(s)cd	12.5	UGC 7407 MCG 2-32-9 CGCG 70-24 VCC465 IRAS 12187+1147 PGC 39925
H62-2	NGC 4299	Vir	Glxy SAB(s)dm:	12.9	UGC 7414 MCG 2-32-10 CGCG 70-25 VCC491 IRAS 12191+1146 PGC 39968
H63-2	NGC 4313	Vir	Glxy SA(rs)ab: sp	12.5	UGC 7445 MCG 2-32-16 CGCG 70-34 VCC570 IRAS 12200+1204 PGC 40105
H63-4	NGC 5204	UMa	Glxy SA(s)m	11.7	UGC 8490 MCG 10-19-78 CGCG 294-39 IRAS 13277+5840 PGC 47368
H65-4	NGC 2346	Mon	PI Nebula 3b+4	11.8	
H66-1	NGC 2781	Hya	Glxy SAB(r)0+	12.5	MCG -2-24-2 IRAS 9091-1436 PGC 25907
H69-4	NGC 1514	Tau	PI Nebula 3+2	10	
H69-2	NGC 4608	Vir	Glxy SB(r)0^	12	UGC 7842 MCG 2-32-177 CGCG 70-214 VCC1869 PGC 42545
H69-1	NGC 4902	Vir	Glxy SB(r)b	11.6	MCG -2-33-92 UGC A315 IRAS 12583-1414 PGC 44847
H70-8	NGC 1582	Per	Open Cl 9.0 IV 2 p	7	
H71-1	NGC 5812	Lib	Glxy E0	12.2	MCG -1-38-16 UGC A398 PGC 53630
H72-1	NGC 3254	LMi	Glxy SA(s)bc	12.4	UGC 5685 MCG 5-25-18 CGCG 154-20 IRAS 10265+2944 PGC 30895
H72-4	NGC 6888	Cyg	Nebula E		Crescent Nebula SH2-105 LNB 203
H74-4	NGC 7023	Cep	Nebula R		
H74-8	NGC 7031	Cyg	Open Cl 11.3 III 2 m	9.1	
H75-4	NGC 7129	Cep	Nebula IV 2 p n	11.5	
H76-2	NGC 5970	Ser	Glxy SB(r)c	12.2	UGC 9943 MCG 2-40-6 CGCG 78-34 IRAS 15361+1220 PGC 55665
H76-8	NGC 6991	Cyg	Open Cl 5.7 III 2 n		
H77-4	NGC 1325	Eri	Glxy SA(s)bc	12.2	ESO 548-7 MCG -4-9-4 UGC A70 IRAS 3221-2143 PGC 12737
H77-2	NGC 3338	Leo	Glxy SA(s)c	11.6	UGC 5826 MCG 2-27-41 CGCG 65-87 PGC 31883

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H81-8	NGC 6793	Vul	Open Cl III 2 p		
H83-2	NGC 4152	Com	Glxy SAB(rs)c	12.7	UGC 7169 MCG 3-31-52 MK 759 CGCG 98-77 VCC25 IRAS 12080+1618 PGC 38749
H83-3	NGC 4880	Vir	Glxy SA(r)0+:	12.4	UGC 8109 MCG 2-33-47 CGCG 71-94 PGC 44719
H84-8	NGC 1348	Per	Open Cl 8.5 III 2 m		
H85-2	NGC 4340	Com	Glxy SB(r)0+	12.1	UGC 7467 MCG 3-32-21 CGCG 99-36 VCC654 PGC 40245
H85-1	NGC 5012	Com	Glxy SAB(rs)c	12.9	UGC 8270 MCG 4-31-12 CGCG 130-16 IRAS 13091+2310 KUG 1309+231 PGC 45795
H87-2	NGC 4379	Com	Glxy S0- pec:	12.6	UGC 7502 MCG 3-32-26 CGCG 99-42 VCC784 PGC 40484
H94-3	NGC 4343	Vir	Glxy SA(rs)b:	13.1	UGC 7465 MCG 1-32-38 CGCG 42-70 VCC656 IRAS 12210+713 PGC 40251
H102-2	NGC 3596	Leo	Glxy SAB(rs)c	12	UGC 6277 MCG 3-29-13 CGCG 96-13 KARA472 PGC 34298
H105-2	NGC 4168	Vir	Glxy E2	12.1	UGC 7203 MCG 2-31-46 CGCG 69-81 VCC49 PGC 38890
H106-2	NGC 4189	Com	Glxy SAB(rs)cd?	11.7	IC 3050 PGC 39025 UGC 7235 MCG 2-31-54 CGCG 69-92 VCC89 IRAS 12112+1342 KUG 1211+137
H108-2	NGC 4212	Com	Glxy SAc:	11.8	PGC 39224 UGC 7275 MCG 2-31-70 CGCG 69-110 VCC157 IRAS 12130+1411
H111-2	NGC 4298	Com	Glxy SA(rs)c	11.3	UGC 7412 MCG 3-32-7 CGCG 99-24 VCC483 IRAS 12190+1452 PGC 39950
H112-2	NGC 4302	Com	Glxy Sc	11.6	UGC 7418 MCG 3-32-9 CGCG 99-27 VCC497 PGC 39974
H118-1	NGC 3430	LMi	Glxy SAB(rs)c	11.5	IC 2613 PGC 32614 UGC 5982 MCG 6-24-26 CGCG 184-29 IRAS 10494+3312 KUG 1049+332
H120-1	NGC 3887	Crt	Glxy SB(r)bc	11.4	MCG -3-30-12 UGC A246 IRAS 11445-1634 PGC 36754
H120-3	NGC 5605	Lib	Glxy (R')SAB(rs)c p:	12.9	MCG -2-37-3 IRAS 14223-1256 PGC 51492
H121-3	NGC 5595	Lib	Glxy SAB(rs)c	12.6	MCG -3-37-1 VV 446 VV 530 IRAS 14214-1629 PGC 51445
H122-1	NGC 1637	Eri	Glxy SAB(rs)c	11.5	MCG 0-12-68 UGC A93 CGCG 393-66 IRAS 4389-257 PGC 15821
H122-3	NGC 5597	Lib	Glxy SAB(s)cd	12.6	MCG -3-37-2 VV 446 IRAS 14216-1632 PGC 51456
H125-1	NGC 4586	Vir	Glxy SA(s)a: sp	12.6	UGC 7804 MCG 1-32-122 CGCG 42-187 VCC1760 IRAS 12359+435 PGC 42241
H125-2	NGC 4639	Vir	Glxy SAB(rs)bc	12.2	UGC 7884 MCG 2-32-189 CGCG 70-230 CGCG 71-8 VCC1943 IRAS 12403+1331 PGC 42741
H127-1	NGC 5813	Vir	Glxy E1-2	11.5	UGC 9655 MCG 0-38-16 CGCG 20-45 PGC 53643
H129-2	NGC 5020	Vir	Glxy SAB(rs)bc	12.5	UGC 8289 MCG 2-34-3 CGCG 72-24 IRAS 13102+1251 PGC 45883
H131-1	NGC 3672	Crt	Glxy SA(s)c	12.1	MCG -2-29-28 UGC A235 IRAS 11225-931 PGC 35088
H132-1	NGC 2855	Hya	Glxy (R)SA(rs)0/a	12.6	MCG -2-24-15 UGC A161 IRAS 9190-1141 PGC 26483
H133-1	NGC 4742	Vir	Glxy E4:	12.1	MCG -2-33-32 UGC A303 IRAS 12490-1009 PGC 43594
H134-3	NGC 5523	Boo	Glxy SA(s)cd:	12.8	UGC 9119 MCG 4-34-8 CGCG 133-18 IRAS 14125+2533 KARA621 PGC 50895
H136-2	NGC 4224	Vir	Glxy SA(s)a: sp	12.9	UGC 7292 MCG 1-31-34 CGCG 41-60 VCC199 IRAS 12140+744 PGC 39328
H138-2	NGC 4260	Vir	Glxy SB(s)a	11.8	UGC 7361 MCG 1-31-54 CGCG 42-15 VCC341 PGC 39656
H138-1	NGC 5061	Hya	Glxy E0	11.3	ESO 508-38 MCG -4-31-48 PGC 46330
H140-2	NGC 4264	Vir	Glxy SB(rs)0+	12.8	UGC 7364 MCG 1-32-1 CGCG 42-20 ARAK357 VCC358 PGC 39687
H141-3	NGC 6907	Cap	Glxy SBbc	11.1	
H143-2	NGC 4339	Vir	Glxy E0	12.3	UGC 7461 MCG 1-32-36 CGCG 42-68 VCC648 PGC 40240
H143-3	NGC 6717	Sgr	Globular 15.6	8.4	
H144-3	NGC 6857	Cyg	Nebula III	11.4	
H147-3	NGC 23	Peg	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
H148-2	NGC 4612	Vir	Glxy (R)SAB0^	11.9	UGC 7850 MCG 1-32-134 CGCG 42-205 VCC1883 PGC 42574
H150-3	NGC 604	Tri	Knt in Glxy		
H151-2	NGC 6106	Her	Glxy SA(s)c	12.8	UGC 10328 MCG 1-41-16 CGCG 52-1 IRAS 16163+731 PGC 57799
H152-1	NGC 821	Ari	Glxy E6?	11.7	UGC 1631 MCG 2-6-34 CGCG 438-33 KARA89 PGC 8160
H152-3	NGC 1012	Ari	Glxy S0/a?	13	UGC 2141 MCG 5-7-27 CGCG 505-30 IRAS 2362+2956 PGC 10051
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
H158-3	NGC 499	Psc	Glxy S0-	12.1	IC 1686 PGC 5060 UGC 926 MCG 5-4-38 CGCG 502-59
H158-1	NGC 1600	Eri	Glxy E3	10.9	MCG -1-12-17 PGC 15406
H158-2	NGC 4519	Vir	Glxy SB(rs)d	12.3	UGC 7709 MCG 2-32-135 CGCG 70-167 VCC1508 IRAS 12308+856 PGC 41719

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H159-2	NGC 3681	Leo	Glxy SAB(r)bc	11.9	UGC 6445 MCG 3-29-48 CGCG 96-45 IRAS 11238+1708 PGC 35193
H162-3	NGC 1060	Tri	Glxy S0-	11.8	UGC 2191 MCG 5-7-35 CGCG 505-38 PGC 10302
H166-2	NGC 4267	Vir	Glxy SB(s)0-?	11.9	UGC 7373 MCG 2-32-4 CGCG 70-13 VCC369 PGC 39710
H166-1	NGC 4369	CVn	Glxy (R)SA(rs)a	12.3	UGC 7489 MCG 7-26-4 MK 439 CGCG 216-2 IRAS 12221+3939 PGC 40396
H169-3	NGC 513	And	Glxy S?	13.9	UGC 953 MCG 6-4-16 CGCG 521-20 ARAK41 IRAS 1216+3332 PGC 5174
H174-1	NGC 4062	UMa	Glxy SA(s)c	11.9	UGC 7045 MCG 5-29-4 CGCG 158-8 IRAS 12015+3210 KARA518 KUG 1201+321 PGC 38150
H177-3	NGC 925	Tri	Glxy SAB(s)d	10.7	UGC 1913 MCG 5-6-45 CGCG 504-85 IRAS 2243+3321 KARA105 PGC 9332
H177-2	NGC 5600	Boo	Glxy Sc pec	12.7	UGC 9220 MCG 3-37-13 CGCG 104-15 ARAK449 IRAS 14214+1451 8ZW410 PGC 51422
H181-1	NGC 5383	CVn	Glxy (R')SB(rs)b: p	12.1	UGC 8875 MCG 7-29-23 MK 281 CGCG 219-33 IRAS 13550+4205 KUG 1355+420 PGC 49618
H182-2	NGC 4691	Vir	Glxy (R)SB(s)0/a pec	11.7	MCG 0-33-13 UGC A299 CGCG 15-23 IRAS 12456-303 PGC 43238
H183-1	NGC 5750	Vir	Glxy SB(r)0/a	12.5	UGC 9512 MCG 0-38-6 CGCG 20-13 IRAS 14436+0 PGC 52735
H184-1	NGC 5728	Lib	Glxy SAB(r)a:	12.3	MCG -3-37-5 IRAS 14396-1702 PGC 52521
H189-2	NGC 4981	Vir	Glxy SAB(r)bc	12.1	MCG -1-34-3 IRAS 13062-630 PGC 45574
H190-3	NGC 7832	Psc	Glxy E+	13.3	IC 5386 PGC 485 MCG -1-1-33
H190-2	NGC 4928	Vir	Glxy SA(s)bc pec	13.3	MCG -1-33-75 IRAS 13004-749 PGC 45052
H192-2	NGC 5861	Lib	Glxy SAB(rs)c	12.3	MCG -2-39-3 IRAS 15065-1107 PGC 54097
H193-2	NGC 5077	Vir	Glxy E3-4	11.3	MCG -2-34-27 UGC A347 PGC 46456
H194-2	NGC 5548	Boo	Glxy (R')SA(s)0/a	13.3	UGC 9149 MCG 4-34-13 CGCG 133-25 IRAS 14156+2522 KUG 1415+253 PGC 51074
H196-1	NGC 4138	CVn	Glxy SA(r)0+	12.2	UGC 7139 MCG 7-25-35 CGCG 215-37 PGC 38643
H204-1	NGC 2639	UMa	Glxy (R)SA(r)a:?	12.6	UGC 4544 MCG 8-16-24 CGCG 237-14 IRAS 8400+5023 PGC 24506
H207-1	NGC 4096	UMa	Glxy SAB(rs)c	11.5	UGC 7090 MCG 8-22-67 CGCG 243-43 PGC 38361
H208-1	NGC 4157	UMa	Glxy SAB(s)b? sp	12.2	UGC 7183 MCG 9-20-106 CGCG 269-38 IRAS 12085+5045 PGC 38795
H209-2	NGC 214	And	Glxy SAB(r)c	13	UGC 438 MCG 4-2-44 CGCG 479-59 IRAS 387+2513 PGC 2479
H209-1	NGC 4220	CVn	Glxy SA(r)0+	12.3	UGC 7290 MCG 8-22-89 CGCG 243-55 IRAS 12137+4809 PGC 39285
H209-3	NGC 7042	Peg	Glxy Sb	12.8	UGC 11702 MCG 2-54-13 CGCG 426-23 IRAS 21113+1321 PGC 66378
H210-2	NGC 315	Psc	Glxy E+:	12.2	UGC 597 MCG 5-3-31 CGCG 501-52 PGC 3455
H210-3	NGC 7463	Peg	Glxy SABb: pec	13.8	UGC 12316 MCG 3-58-22 CGCG 453-48 ARAK573 KUG 2259+157A PGC 70291
H211-3	NGC 7465	Peg	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
H212-2	NGC 7457	Peg	Glxy SA(rs)0-?	12.1	UGC 12306 MCG 5-54-26 CGCG 496-32 PGC 70258
H217-1	NGC 1579	Per	Nebula R		
H220-2	NGC 410	Psc	Glxy E+:	12.5	UGC 735 MCG 5-3-80 CGCG 501-118 PGC 4224
H223-3	NGC 171	Cet	Glxy SB(r)ab	12.9	NGC 175 PGC 2232 ESO 540-6 MCG -3-2-24 VV 791A IRAS 348- 2012
H225-2	NGC 890	Tri	Glxy SAB(r)0-?	12.2	UGC 1823 MCG 5-6-30 CGCG 504-64 PGC 8997
H232-1	NGC 5485	UMa	Glxy SA0 pec	11.4	UGC 9033 MCG 9-23-37 CGCG 272-30 PGC 50369
H233-2	NGC 7332	Peg	Glxy S0 pec sp	12	UGC 12115 MCG 4-53-8 CGCG 474-12 PGC 69342
H235-1	NGC 5585	UMa	Glxy SAB(s)d	11.2	UGC 9179 MCG 10-20-94 CGCG 295-45 IRAS 14182+5657 KARA624 KUG 1418+569 PGC 51210
H238-2	NGC 1003	Per	Glxy SA(s)cd	12	UGC 2137 MCG 7-6-51 CGCG 539-70 IRAS 2360+4039 PGC 10052
H239-2	NGC 1161	Per	Glxy S0	12.1	UGC 2474 MCG 7-7-15 CGCG 540-26 IRAS 2579+4442 PGC 11404
H240-2	NGC 7814	Peg	Glxy SA(s)ab: sp	11.6	UGC 8 MCG 3-1-20 CGCG 456-24 PGC 218
H245-3	NGC 1187	Eri	Glxy SB(r)c	11.3	ESO 480-23 MCG -4-8-16 UGC A49 IRAS 3003-2303 PGC 11479
H245-1	NGC 3642	UMa	Glxy SA(r)bc:	11.7	UGC 6385 MCG 10-16-128 CGCG 291-62 IRAS 11194+5920 PGC 34889
H246-3	NGC 1353	Eri	Glxy SB(rs)b:	12.4	ESO 548-31 MCG -4-9-22 UGC A76 IRAS 3298-2059 PGC 13108
H246-1	NGC 3683	UMa	Glxy SB(s)c?	13.1	UGC 6458 MCG 10-16-143 CGCG 291-72 IRAS 11247+5709 PGC 35249
H247-2	NGC 7177	Peg	Glxy SAB(r)b	12	UGC 11872 MCG 3-56-3 CGCG 451-2 PGC 67823

## Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
H252-2	NGC 514	Psc	Glxy SAB(rs)c	12.2	UGC 947 MCG 2-4-35 CGCG 436-38 IRAS 1214+1239 PGC 5139
H253-2	NGC 660	Psc	Glxy SB(s)a pec	12	UGC 1201 MCG 2-5-13 CGCG 437-12 IRAS 1403+1323 PGC 6318
H254-1	NGC 4605	UMa	Glxy SB(s)c pec	10.9	UGC 7831 MCG 10-18-74 CGCG 293-31 IRAS 12378+6152 KARA543 PGC 42408
H255-3	NGC 3156	Sex	Glxy S0:	13.1	UGC 5503 MCG 1-26-19 CGCG 36-57 PGC 29730
H255-1	NGC 5308	UMa	Glxy S0- sp	12.3	UGC 8722 MCG 10-20-29 CGCG 295-12 PGC 48860
H255-2	NGC 7742	Peg	Glxy SA(r)b	12.4	UGC 12760 MCG 2-60-10 CGCG 432-23 IRAS 23417+1029 PGC 72260
H258-1	NGC 1491	Per	Nebula E		
H260-1	NGC 2880	UMa	Glxy SB0-	12.5	UGC 5051 MCG 10-14-15 CGCG 312-11 PGC 26939
H262-1	NGC 3682	Dra	Glxy SA(s)0/a:?	13.3	UGC 6459 MCG 11-14-27 CGCG 314-29 IRAS 11247+6651 KARA481 PGC 35266
H264-2	NGC 2139	Lep	Glxy SAB(rs)cd	12	IC 2154 PGC 18258 ESO 488-54 MCG -4-15-5 IRAS 5590-2340
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
H265-2	NGC 2196	Lep	Glxy (R')SA(s)a	11.8	ESO 556-4 MCG -4-15-14 UGC A121 IRAS 6100-2147 PGC 18602
H268-2	NGC 3078	Hya	Glxy E2-3	12.1	ESO 499-27 MCG -4-24-9 PGC 28806
H269-2	NGC 3585	Hya	Glxy E6	10.9	ESO 502-25 MCG -4-27-4 PGC 34160
H270-2	NGC 718	Psc	Glxy SAB(s)a	12.6	UGC 1356 MCG 1-5-41 CGCG 412-39 IRAS 1506+357 KARA68 PGC 6993
H271-2	NGC 741	Psc	Glxy E0:	12.2	IC 1751 PGC 7252 UGC 1413 MCG 1-6-3 CGCG 413-8 3ZW38 VV 175
H271-3	NGC 2283	CMa	Glxy SB(s)cd	12.9	ESO 557-13 MCG -3-18-2 PGC 19562
H273-2	NGC 1070	Cet	Glxy Sb	12.7	UGC 2200 MCG 1-7-26 CGCG 414-45 IRAS 2407+445 PGC 10309
H275-1	NGC 4291	Dra	Glxy E	12.4	UGC 7397 MCG 13-9-24 CGCG 352-28 PGC 39791
H276-2	NGC 4045	Vir	Glxy SBa	11.9	
H276-1	NGC 4319	Dra	Glxy SB(r)ab	12.8	UGC 7429 MCG 13-9-25 CGCG 352-29 IRAS 12195+7535 PGC 39981
H277-2	NGC 4073	Vir	Glxy E+	11.4	UGC 7060 MCG 0-31-29 CGCG 13-59 PGC 38201
H278-1	NGC 4133	Dra	Glxy SABb:	13.1	UGC 7127 MCG 13-9-13 CGCG 352-20 IRAS 12063+7510 PGC 38578
H279-2	NGC 1507	Eri	Glxy SB(s)m pec?	12.9	UGC 2947 MCG 0-11-9 MK 1080 CGCG 392-2 IRAS 4019-219 KARA139 PGC 14409
H283-2	NGC 636	Cet	Glxy E3	12.4	MCG -1-5-13 PGC 6110
H284-2	NGC 1035	Cet	Glxy SA(s)c?	12.9	MCG -1-7-27 IRAS 2370-820 PGC 10065
H291-2	NGC 1421	Eri	Glxy SAB(rs)bc:	12	MCG -2-10-8 IRAS 3401-1338 PGC 13620
H292-2	NGC 1832	Lep	Glxy SB(r)bc	12	MCG -3-14-10 IRAS 5098-1544 PGC 16906
H295-2	NGC 4024	Crv	Glxy SAB0-	11.7	ESO 572-31 MCG -3-31-4 PGC 37690
H301-2	NGC 4984	Vir	Glxy (R)SAB(rs)0+	12.3	MCG -2-34-4 IRAS 13062-1514 2SZ6 PGC 45585
H304-2	NGC 2316	Mon	Nebula E+R		
H306-3	NGC 5056	Com	Glxy Scd:	13.7	UGC 8337 MCG 5-31-166 CGCG 160-173 IRAS 13138+3112 KUG 1313+312 PGC 46180
H309-2	NGC 5426	Vir	Glxy SA(s)c pec	12.7	MCG -1-36-4 UGC A380 VV 21 ARP 271 PGC 50083
H311-2	NGC 2986	Hya	Glxy E2	11.7	ESO 566-5 MCG -3-25-19 UGC A178 PGC 27885
H312-2	NGC 5068	Vir	Glxy SAB(rs)cd	10.7	ESO 576-29 MCG -3-34-46 UGC A345 PGC 46400
H313-2	NGC 5084	Vir	Glxy S0 sp	11.6	ESO 576-33 MCG -4-32-4 PGC 46525
H314-2	NGC 5134	Vir	Glxy SA(s)b?	12.1	ESO 576-52 MCG -3-34-73 IRAS 13225-2052 PGC 46938
H321-2	NGC 4136	Com	Glxy SAB(r)c	11.7	UGC 7134 MCG 5-29-25 CGCG 158-34 IRAS 12067+3012 KUG 1206+302 PGC 38618
H333-2	NGC 3065	UMa	Glxy SA(r)0^	13.5	UGC 5375 MCG 12-10-14 CGCG 333-10 7ZW303 PGC 29046
H336-2	NGC 3516	UMa	Glxy (R)SB(s)0^:	12.5	UGC 6153 MCG 12-11-9 CGCG 334-11 IRAS 11033+7250 PGC 33623
H339-2	NGC 3689	Leo	Glxy SAB(rs)c	13	UGC 6467 MCG 4-27-37 CGCG 126-57 PGC 35294
H358-2	NGC 3274	Leo	Glxy SABd?	13.2	UGC 5721 MCG 5-25-20 CGCG 154-24 IRAS 10294+2755 PGC 31122
H358-3	NGC 4169	Com	Glxy S0	13.2	Box UGC 7202 MCG 5-29-32 CGCG 158-41 Hickson 61A PGC 38892
H373-2	NGC 4185	Com	Glxy Sbc	12.9	UGC 7225 MCG 5-29-38 CGCG 158-47 PGC 38995
H378-2	NGC 4310	Com	Glxy SB0	12.4	
H406-2	NGC 4336	Com	Glxy SB0/a	13.5	IC 3254 PGC 40231 UGC 7462 MCG 3-32-20 CGCG 99-35

## Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
H413-2	NGC 4956	CVn	Glxy S0	13.3	UGC 8177 MCG 6-29-25 CGCG 189-17 PGC 45236
H413-3	NGC 5445	CVn	Glxy S0?	14	UGC 8976 MCG 6-31-55 CGCG 191-42 PGC 50090
H414-3	NGC 5529	Boo	Glxy Sc: sp	12.8	UGC 9127 MCG 6-31-85 CGCG 191-69 IRAS 14134+3627 PGC 50942
H416-2	NGC 5440	CVn	Glxy Sa	13.2	UGC 8963 MCG 6-31-52 CGCG 191-40 PGC 50042
H417-2	NGC 5444	CVn	Glxy E+:	12.8	UGC 8974 MCG 6-31-54 CGCG 191-41 PGC 50080
H417-3	NGC 5590	Boo	Glxy S0	13.3	PGC 51312 UGC 9200 MCG 6-32-6 CGCG 192-6
H418-2	NGC 5533	Boo	Glxy SA(rs)ab	12.7	UGC 9133 MCG 6-31-89 CGCG 191-72 IRAS 14140+3534 PGC 50973
H430-2	NGC 7541	Psc	Glxy SB(rs)bc: pec	12.4	NGC 7581 PGC 70795 UGC 12447 MCG 1-59-17 CGCG 406-30 IRAS 23121+415
H431-2	NGC 7600	Aqr	Glxy S0- sp	12.9	MCG -1-59-19 PGC 71029
H433-2	NGC 337	Cet	Glxy SB(s)d	12.1	MCG -1-3-53 IRAS 573-750 PGC 3572
H434-2	NGC 357	Cet	Glxy SB(r)0/a:	12	MCG -1-3-81 PGC 3768
H434-3	NGC 991	Cet	Glxy SAB(rs)c	12.4	MCG -1-7-23 IRAS 2330-722 PGC 9846
H435-3	NGC 7623	Peg	Glxy SA0^:	13.9	UGC 12526 MCG 1-59-56 CGCG 406-75 PGC 71132
H439-2	NGC 7619	Peg	Glxy E	11	UGC 12523 MCG 1-59-52 CGCG 406-73 PGC 71121
H440-2	NGC 7626	Peg	Glxy E pec:	11.1	UGC 12531 MCG 1-59-57 CGCG 406-76 PGC 71140
H449-3	NGC 1114	Eri	Glxy SA(r)c	13.6	MCG -3-8-29 IRAS 2467-1712 PGC 10669
H452-3	NGC 7156	Peg	Glxy SAB(rs)cd:	13.1	UGC 11843 MCG 0-55-29 CGCG 376-53 IRAS 21520+242 KARA935 PGC 67622
H453-3	NGC 1762	Ori	Glxy SA(rs)c:	13.4	UGC 3238 MCG 0-13-67 CGCG 394-73 IRAS 5010+130 PGC 16654
H455-3	NGC 1073	Cet	Glxy SB(rs)c	11.5	UGC 2210 MCG 0-8-1 CGCG 389-2 IRAS 2411+109 PGC 10329
H461-3	NGC 24	Scl	Glxy SA(s)c	12.2	ESO 472-16 MCG -4-1-18 UGC A2 IRAS 73-2514 PGC 701
H465-2	NGC 1090	Cet	Glxy SB(rs)bc	12.5	UGC 2247 MCG 0-8-11 CGCG 389-11 IRAS 2440-27 PGC 10507
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
H467-2	NGC 7562	Psc	Glxy E2-3	12.6	UGC 12464 MCG 1-59-24 CGCG 406-39 PGC 70874
H468-2	NGC 7785	Psc	Glxy E5-6	12.6	UGC 12841 MCG 1-60-49 CGCG 407-75 KARA1045 PGC 72867
H469-3	NGC 1162	Eri	Glxy E:	13.5	MCG -2-8-36 PGC 11274
H478-2	NGC 151	Cet	Glxy SBbc	11.6	
H480-2	NGC 217	Cet	Glxy S0/a: sp	13.5	MCG -2-2-85 IRAS 390-1017 PGC 2482
H480-3	NGC 4241	Vir	Glxy SA(s)0+:	13	IC 3115 PGC 39412 UGC 7319 MCG 1-31-38 CGCG 41-65 VCC234
H488-2	NGC 1045	Cet	Glxy SA0- pec?	12.9	MCG -2-7-59 PGC 10129
H492-2	NGC 3067	Leo	Glxy SAB(s)ab?	12.8	UGC 5351 MCG 6-22-46 CGCG 182-51 IRAS 9554+3236 ANON 955+32 KUG 955+326 PGC 28805
H494-2	NGC 3424	LMi	Glxy SB(s)b:?	13.2	UGC 5972 MCG 6-24-25 CGCG 184-28 IRAS 10489+3309 KUG 1048+331 PGC 32584
H496-2	NGC 4233	Vir	Glxy S0^	12.9	UGC 7311 MCG 1-31-37 CGCG 41-63 VCC220 PGC 39384
H500-3	NGC 1779	Eri	Glxy (R')SAB(r)0/a?	13	MCG -2-13-41 IRAS 5029-912 PGC 16713
H502-2	NGC 1172	Eri	Glxy E+:	12.7	MCG -3-8-59 PGC 11420
H503-2	NGC 1199	Eri	Glxy E3:	11.3	MCG -3-8-67 Hickson 22A PGC 11527
H504-2	NGC 1209	Eri	Glxy E6:	12.4	MCG -3-8-73 PGC 11638
H510-2	NGC 5037	Vir	Glxy SA(s)a:	12.2	MCG -3-34-29 IRAS 13123-1619 PGC 46078
H511-2	NGC 5044	Vir	Glxy E0	11.8	MCG -3-34-34 UGC A341 PGC 46115
H517-2	NGC 4904	Vir	Glxy SB(s)cd	12.6	UGC 8121 MCG 0-33-26 MK 1341 CGCG 15-55 IRAS 12584+14 PGC 44846
H518-3	NGC 3145	Hya	Glxy SB(rs)bc	12.5	MCG -2-26-36 PGC 29591
H520-2	NGC 2765	Hya	Glxy S0	13.1	UGC 4791 MCG 1-24-1 CGCG 33-61 KARA303 PGC 25646
H521-2	NGC 3611	Leo	Glxy SA(s)a pec	12.8	UGC 6305 MCG 1-29-26 CGCG 39-103 IRAS 11149+449 PGC 34478
H524-2	NGC 1618	Eri	Glxy SB(r)b:	12.7	MCG -1-12-34 IRAS 4336-314 PGC 15611
H532-3	NGC 3693	Crt	Glxy (R')SA(r)b:	13.1	MCG -2-29-32 IRAS 11256-1255 PGC 35299
H537-2	NGC 4999	Vir	Glxy SB(r)b	12.6	UGC 8236 MCG 0-34-10 CGCG 16-12 IRAS 13069+156 PGC 45632
H539-2	NGC 5806	Vir	Glxy SAB(s)b	12.4	UGC 9645 MCG 0-38-14 CGCG 20-41 IRAS 14574+205 PGC 53578
H540-2	NGC 5831	Vir	Glxy E3	11.5	UGC 9678 MCG 0-38-20 CGCG 20-54 PGC 53770
H542-2	NGC 5838	Vir	Glxy SA0-	11.9	UGC 9692 MCG 0-38-22 CGCG 20-57 IRAS 15029+217 PGC 53862
H543-2	NGC 5850	Vir	Glxy SB(r)b	10.7	UGC 9715 MCG 0-39-2 CGCG 21-6 IRAS 15045+144 PGC 53979
H544-2	NGC 5854	Vir	Glxy SB(s)0+ sp	12.7	UGC 9726 MCG 1-39-1 CGCG 49-9 PGC 54013
H550-2	NGC 3636	Crt	Glxy E0	13.3	MCG -2-29-19 PGC 34709
H551-2	NGC 3637	Crt	Glxy (R)SB(r)0^	13.6	MCG -2-29-20 PGC 34731
H552-2	NGC 3732	Crt	Glxy SB0-a	12.5	
H553-2	NGC 3892	Crt	Glxy SB(rs)0+	12.5	MCG -2-30-30 PGC 36827

## Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
H553-3	NGC 6070	Ser	Glxy SA(s)cd	12.5	UGC 10230 MCG 0-41-4 CGCG 23-17 IRAS 16074+50 PGC 57345
H554-3	NGC 5775	Vir	Glxy SBc? sp	12.2	UGC 9579 MCG 1-38-14 CGCG 48-60 IRAS 14514+344 PGC 53247
H555-2	NGC 2889	Hya	Glxy SAB(rs)c	12.4	MCG -2-24-26 IRAS 9247-1125 PGC 26806
H555-3	NGC 6548	Her	Glxy SB0	11.7	NGC 6550 PGC 61404 UGC 11115 MCG 3-46-13 CGCG 113-20
H561-2	NGC 4939	Vir	Glxy SA(s)bc	11.9	MCG -2-33-104 PGC 45170
H566-2	NGC 5078	Hya	Glxy SA(s)a: sp	12	ESO 508-48 MCG -4-32-1 IRAS 13170-2708 PGC 46490
H568-2	NGC 4270	Vir	Glxy S0	13.1	UGC 7376 MCG 1-32-7 CGCG 42-26 VCC375 PGC 39718
H574-2	NGC 5668	Vir	Glxy SA(s)d	12.2	UGC 9363 MCG 1-37-28 CGCG 47-90 IRAS 14309+440 PGC 52018
H578-3	NGC 1207	Per	Glxy SA(rs)b	13.4	UGC 2548 MCG 6-7-43 CGCG 524-55 IRAS 3050+3811 PGC 11737
H579-2	NGC 5560	Vir	Glxy SB(s)b pec	12.4	UGC 9172 MCG 1-37-1 CGCG 47-10 ARP 286 IRAS 14175+413 PGC 51223
H581-2	NGC 5638	Vir	Glxy E1	11.2	UGC 9308 MCG 1-37-18 CGCG 47-63 PGC 51787
H585-2	NGC 5864	Vir	Glxy SB(s)0^? sp	12.8	UGC 9740 MCG 1-39-2 CGCG 49-15 PGC 54111
H588-2	NGC 665	Psc	Glxy (R)S0^?	13.2	UGC 1223 MCG 2-5-19 CGCG 437-19 PGC 6415
H593-2	NGC 1400	Eri	Glxy SA0-	10.9	ESO 548-62 MCG -3-10-22 IRAS 3372-1850 PGC 13470
H596-2	NGC 706	Psc	Glxy Sbc?	13.2	UGC 1334 MCG 1-5-40 CGCG 412-37 IRAS 1492+602 PGC 6897
H598-2	NGC 7377	Aqr	Glxy SA(s)0+	12.1	ESO 534-26 MCG -4-53-38 IRAS 22451-2234 PGC 69733
H600-2	NGC 7640	And	Glxy SB(s)c	11.9	UGC 12554 MCG 7-48-2 CGCG 532-17 CGCG 533-1 IRAS 23197+4034 PGC 71220
H602-3	NGC 4571	Com	Glxy SA(r)d	11.8	IC 3588 PGC 42100 UGC 7788 MCG 2-32-156 CGCG 70-194 VCC1696 IRAS 12344+1429
H607-2	NGC 1175	Per	Glxy SA(r)0+	13.9	UGC 2515 MCG 7-7-19 CGCG 540-32 PGC 11578
H608-2	NGC 1193	Per	Open Cl 14.0 l 2 m	12.6	
H615-2	NGC 2274	Gem	Glxy E	13.1	UGC 3541 MCG 6-15-8 CGCG 175-15 PGC 19603
H619-2	NGC 1156	Ari	Glxy IB(s)m	12.3	UGC 2455 MCG 4-8-6 CGCG 485-6 VV 531 IRAS 2567+2502 KARA121 PGC 11329
H620-2	NGC 1169	Per	Glxy SAB(r)b	12.2	UGC 2503 MCG 8-6-25 CGCG 554-20 PGC 11521
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
H628-2	NGC 4312	Com	Glxy SA(rs)ab: sp	12.5	UGC 7442 MCG 3-32-14 CGCG 99-29 VCC559 IRAS 12199+1548 PGC 40095
H633-2	NGC 1058	Per	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
H637-3	NGC 6058	Her	PI Nebula 3+2	13.3	
H639-2	NGC 3158	LMi	Glxy E3:	11.9	UGC 5511 MCG 7-21-20 CGCG 211-22 PGC 29822
H645-2	NGC 4914	CVn	Glxy E	11.5	
H648-3	NGC 4359	Com	Glxy SB(rs)c? sp	13.4	UGC 7483 MCG 5-29-79 CGCG 158-99 IRAS 12216+3147 KUG 1221+317 PGC 40330
H650-2	NGC 5899	Boo	Glxy SAB(rs)c	12.5	UGC 9789 MCG 7-31-45 CGCG 221-43 IRAS 15132+4214 PGC 54428
H653-2	NGC 5129	Vir	Glxy E	13	UGC 8423 MCG 2-34-12 CGCG 72-65 PGC 46836
H664-2	NGC 5023	CVn	Glxy Scd: sp	12.9	UGC 8286 MCG 7-27-43 CGCG 217-17 PGC 45849
H665-2	NGC 5103	CVn	Glxy S?	13.6	UGC 8388 MCG 7-27-62 CGCG 217-31 CGCG 218-1 PGC 46552
H676-3	NGC 5520	Boo	Glxy Sb	13.3	UGC 9097 MCG 8-26-13 CGCG 272-43 IRAS 14105+5034 PGC 50728
H687-2	NGC 5506	Vir	Glxy Sa pec sp	12.8	MCG 0-36-28 UGC A387 MK 1376 CGCG 18-81 IRAS 14106-258 PGC 50782
H690-2	NGC 6155	Her	Glxy S?	13.2	UGC 10385 MCG 8-30-13 CGCG 251-18 IRAS 16247+4828 PGC 58115
H691-2	NGC 5448	UMa	Glxy (R)SAB(r)a	11.9	UGC 8969 MCG 8-26-3 CGCG 247-4 IRAS 14009+4924 PGC 50031
H691-3	NGC 5791	Lib	Glxy E6:	12.7	ESO 581-7 MCG -3-38-35 PGC 53516
H692-2	NGC 5480	UMa	Glxy SA(s)c:	12.8	UGC 9026 MCG 9-23-35 CGCG 272-27 IRAS 14045+5057 PGC 50312
H692-3	NGC 7171	Aqr	Glxy SB(rs)b	12.9	MCG -2-56-5 IRAS 21583-1330 PGC 67839
H693-2	NGC 5481	UMa	Glxy E+	13.3	UGC 9029 MCG 9-23-36 CGCG 272-28 PGC 50331
H694-2	NGC 5602	Boo	Glxy Sa	13.6	UGC 9210 MCG 9-24-2 CGCG 273-4 PGC 51340
H695-3	NGC 896	Cas	Nebula E		
H695-2	NGC 5660	Boo	Glxy SAB(rs)c	12.4	UGC 9325 MCG 8-26-39 CGCG 247-35 IRAS 14280+4950 PGC 51795
H696-3	NGC 7139	Cep	PI Nebula 3b	13.3	
H700-3	NGC 3319	UMa	Glxy SB(rs)cd	11.5	UGC 5789 MCG 7-22-36 CGCG 212-33 KARA428 KUG 1036+419

## Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
					PGC 31671
H702-2	NGC 7392	Aqr	Glxy SA(s)bc	12.6	ESO 603-22 MCG -4-53-40 PGC 69887
H704-2	NGC 1184	Cep	Glxy S0/a	13.4	UGC 2583 MCG 13-3-2 CGCG 346-2 IRAS 3088+8035 PGC 12174
H705-2	NGC 7354	Cep	PI Nebula 4+3b	12.9	
H709-3	NGC 2500	Lyn	Glxy SB(rs)d	12.2	UGC 4165 MCG 9-13-110 CGCG 262-62 IRAS 7581+5052 KARA224 PGC 22525
H710-3	NGC 2541	Lyn	Glxy SA(s)cd	12.3	UGC 4284 MCG 8-15-54 CGCG 236-37 PGC 23110
H716-2	NGC 5371	CVn	Glxy SBbc	10.5	
H717-3	NGC 4100	UMa	Glxy (R')SA(rs)bc	11.9	UGC 7095 MCG 8-22-68 CGCG 243-44 IRAS 12036+4951 PGC 38370
H724-3	NGC 5087	Vir	Glxy SA0:	12.4	ESO 576-35 MCG -3-34-50 UGC A350 IRAS 13177-2021 PGC 46541
H727-3	NGC 6239	Her	Glxy SB(s)b pec?	12.9	UGC 10577 MCG 7-35-1 CGCG 225-2 CGCG 224-105 IRAS 16484+4249 PGC 59083
H728-2	NGC 3583	UMa	Glxy SB(s)b	11.9	UGC 6263 MCG 8-21-8 CGCG 242-12 IRAS 11113+4835 PGC 34232
H733-2	NGC 4013	UMa	Glxy Sb sp	12.2	UGC 6963 MCG 7-25-9 CGCG 215-10 IRAS 11559+4413 PGC 37691
H736-3	NGC 5878	Lib	Glxy SA(s)b	12.4	MCG -2-39-6 UGC A403 IRAS 15109-1405 PGC 54364
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
H741-2	NGC 4047	UMa	Glxy (R)SA(rs)b:	13	UGC 7025 MCG 8-22-58 CGCG 243-37 IRAS 12002+4854 PGC 38042
H742-2	NGC 4248	CVn	Glxy I0? sp	12.5	UGC 7335 MCG 8-22-99 CGCG 244-1 CGCG 243-64 PGC 39461
H744-3	NGC 6814	Aql	Glxy SAB(rs)bc	12.1	MCG -2-50-1 IRAS 19399-1026 PGC 63545
H746-3	NGC 2347	Cam	Glxy (R')SA(r)b:	13.2	UGC 3759 MCG 11-9-39 CGCG 309-26 IRAS 7112+6447 PGC 20539
H746-2	NGC 5018	Vir	Glxy E3:	11.7	ESO 576-10 MCG -3-34-17 UGC A335 IRAS 13103-1915 PGC 45908
H747-2	NGC 4144	UMa	Glxy SAB(s)cd? sp	12.1	UGC 7151 MCG 8-22-77 CGCG 243-48 IRAS 12074+4644 PGC 38688
H748-3	NGC 2366	Cam	Glxy Irr	11.5	UGC 3851 MCG 12-7-40 DDO42 CGCG 330-38 IRAS 7233+6917 PGC 21102
H748-2	NGC 4217	CVn	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
H750-3	NGC 2493	Lyn	Glxy SB0	13	UGC 4150 MCG 7-17-7 CGCG 207-14 PGC 22447
H753-2	NGC 6181	Her	Glxy SAB(rs)c	12.5	UGC 10439 MCG 3-42-20 CGCG 109-31 IRAS 16301+1955 PGC 58470
H754-2	NGC 5582	Boo	Glxy E	12.5	UGC 9188 MCG 7-29-63 CGCG 220-3 CGCG 219-70 PGC 51251
H757-2	NGC 5879	Dra	Glxy SA(rs)bc:?	11.5	UGC 9753 MCG 10-22-1 CGCG 297-4 IRAS 15084+5711 PGC 54117
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
H767-2	NGC 6340	Dra	Glxy SA(s)0/a	11.9	UGC 10762 MCG 12-16-23 CGCG 339-31 PGC 59742
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
H775-2	NGC 3652	UMa	Glxy Scd?	12.9	UGC 6392 MCG 6-25-55 CGCG 185-49 ARAK291 IRAS 11199+3802 PGC 34917
H776-2	NGC 4487	Vir	Glxy SAB(rs)cd	11.6	MCG -1-32-21 IRAS 12285-746 PGC 41399
H784-2	NGC 3756	UMa	Glxy SAB(rs)bc	12.1	UGC 6579 MCG 9-19-134 CGCG 268-63 IRAS 11340+5434 KUG 1134+545 PGC 35931
H787-3	NGC 5447	UMa	Knt in Glxy		
H789-3	NGC 5462	UMa	Knt in Glxy		
H799-2	NGC 5443	UMa	Glxy SB(s)b?	13.1	UGC 8958 MCG 9-23-26 CGCG 272-20 IRAS 14004+5603 PGC 49993
H804-2	NGC 4271	UMa	Glxy S0-:	13.6	UGC 7375 MCG 10-18-25 CGCG 293-10 PGC 39683
H805-2	NGC 4290	UMa	Glxy SB(rs)ab:	12.7	UGC 7402 MCG 10-18-29 CGCG 293-12 IRAS 12183+5822 PGC 39859
H808-2	NGC 5687	Boo	Glxy S0-?	12.6	UGC 9395 MCG 9-24-20 CGCG 273-14 KARA637 PGC 52116
H821-2	NGC 2415	Lyn	Glxy Im?	12.8	UGC 3930 MCG 6-17-21 CGCG 177-38 ARAK136 IRAS 7336+3521 PGC 21399
H827-2	NGC 5430	UMa	Glxy SB(s)b	12.7	UGC 8937 MCG 10-20-62 MK 799 CGCG 295-32 IRAS 13591+5934 PGC 49881
H828-2	NGC 2756	UMa	Glxy Sb	13.2	UGC 4796 MCG 9-15-98 CGCG 264-67 IRAS 9054+5402 PGC 25757
H829-2	NGC 3669	UMa	Glxy SBcd: sp	13.1	UGC 6431 MCG 10-16-135 CGCG 291-67 IRAS 11226+5759 PGC 35113
H845-2	NGC 3668	UMa	Glxy Sbc	13.1	UGC 6430 MCG 11-14-23 CGCG 314-26 IRAS 11225+6343 PGC

# Herschel 400 (II) Objects

## Observed: Yes

Her	Object	Con	Type	Mag	Alias/Notes
H846-2	NGC 4256	Dra	Glxy SA(s)b: sp	12.7	35123 UGC 7351 MCG 11-15-45 CGCG 315-32 IRAS 12163+6610 PGC 39568
H853-3	NGC 3073	UMa	Glxy SAB0-	14.1	UGC 5374 MCG 9-17-7 MK 131 CGCG 266-6 CGCG 265-54 PGC 28974
H857-2	NGC 198	Psc	Glxy SA(r)c	13.9	UGC 414 MCG 0-2-109 CGCG 383-57 IRAS 367+231 PGC 2371
H865-2	NGC 4105	Hya	Glxy E3	11.6	ESO 440-54 MCG -5-29-13 PGC 38411
H869-3	NGC 125	Psc	Glxy (R)SA0+ pec:	13.1	UGC 286 MCG 0-2-48 CGCG 383-27 PGC 1772
H875-2	NGC 6166	Her	Glxy E+2 pec	12.8	UGC 10409 MCG 7-34-60 CGCG 224-39 VV 364 PGC 58265
H877-3	NGC 2525	Pup	Glxy SB(s)c	12.3	MCG -2-21-4 UGC A135 IRAS 8032-1117 PGC 22721
H878-3	NGC 2805	UMa	Glxy SAB(rs)d	11.5	UGC 4936 MCG 11-12-3 CGCG 312-2 PGC 26410
H878-2	NGC 6824	Cyg	Glxy SA(s)b:	13	UGC 11470 MCG 9-32-12 CGCG 281-8 IRAS 19426+5559 PGC 63575
H879-2	NGC 3622	UMa	Glxy S?	13.7	UGC 6339 CGCG 314-20 IRAS 11171+6730 PGC 34692
H882-2	NGC 3225	UMa	Glxy Scd:	13.3	UGC 5631 MCG 10-15-77 CGCG 290-37 IRAS 10218+5824 PGC 30569
H897-2	NGC 7218	Aqr	Glxy SB(rs)cd	12.7	MCG -3-56-8 IRAS 22074-1654 PGC 68199
H898-2	NGC 3107	Leo	Glxy Sbc:	14.2	UGC 5425 MCG 2-26-22 CGCG 64-48 ARAK229 KARA397 ANON 1001+13 PGC 29209

Sub Total: 400

Total: 400