

Pisces - The Fishes

By RA

Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 7802			Glxy S0	14.5	UGC 12902 MCG 1-1-8 CGCG 408-7 PGC 81
IC 5374			Glxy S?	15.2	MCG 1-1-10 CGCG 408-8 PGC 79
IC 5375			Glxy S?	15.2	MCG 1-1-9 CGCG 408-9 PGC 80
NGC 7804			Non-Existent		
NGC 7809			Glxy Im?	15.1	MCG 0-1-19 CGCG 382-18 3ZW126 PGC 158
IC 1527			Glxy Sb	15.4	MCG 1-1-12 CGCG 408-12 PGC 164
NGC 7811			Glxy clm??	15.1	MCG 0-1-20 MK 543 CGCG 382-19 3ZW127 PGC 168
NGC 7816		H436-3	Glxy Sbc	13.6	UGC 16 MCG 1-1-18 CGCG 408-18 IRAS 12+712 PGC 263
NGC 7818			Glxy Scd:	14.7	UGC 21 MCG 1-1-19 CGCG 408-19 PGC 288
NGC 7820			Glxy S0/a	13.9	UGC 28 MCG 1-1-22 CGCG 408-21 PGC 307
NGC 7824			Glxy Sab	14.1	UGC 34 MCG 1-1-25 CGCG 408-25 PGC 354
NGC 7825			Glxy SBb	14.5	UGC 37 MCG 1-1-28 CGCG 408-28 PGC 377
NGC 7827			Glxy SB0	14.9	UGC 38 MCG 1-1-27 CGCG 408-24 PGC 378
NGC 7830			Non-Existent		
IC 5385			Non-Existent		
NGC 7832		H190-3	Glxy E+	13.3	IC 5386 PGC 485 MCG -1-1-33
IC 5386			Non-Existent		NGC 7832 MCG -1-1-33 PGC 485
NGC 7834			Glxy Scd:	14.9	UGC 49 MCG 1-1-30 CGCG 408-30 PGC 504
NGC 7835			Glxy Sb	15.5	MCG 1-1-31 PGC 505
NGC 7837			Glxy Sb	15.4	MCG 1-1-35 CGCG 408-34 ARP 246 IRAS 42+804 PGC 516
NGC 7838			Glxy Sb	15.3	MCG 1-1-36 CGCG 408-34 ARP 246 PGC 525
NGC 7840			Non-Existent S	15.2	PGC 1345780 (?)
NGC 3			Glxy S0?	14.2	UGC 58 MCG 1-1-37 CGCG 408-35 ARAK1 IRAS 47+801 PGC 565
NGC 4			Glxy	16.8	PGC 620
NGC 12		H868-3	Glxy SAB(rs)c:	13.8	UGC 74 MCG 1-1-40 CGCG 408-38 PGC 645
NGC 33			Non-Existent		
NGC 36		H456-3	Glxy SAB(rs)b	13.9	UGC 106 MCG 1-1-43 CGCG 408-40 IRAS 88+606 PGC 798
NGC 38			Glxy (R)SAa:	13.5	MCG -1-1-47 PGC 818
IC 3			Glxy E/S0	15	MCG 0-1-38 CGCG 382-32 PGC 836
NGC 46			Non-Existent		
NGC 56			Non-Existent		
NGC 57		H241-2	Glxy E	12.7	UGC 145 MCG 3-1-31 CGCG 456-46 PGC 1037
NGC 60			Glxy SA(r)cd pec	14.8	UGC 150 MCG 0-1-48 CGCG 382-37 PGC 1058
NGC 63			Glxy S pec	12.6	UGC 167 MCG 2-1-30 CGCG 433-42 IRAS 151+1110 PGC 1160
IC 7			Glxy E	14.8	CGCG 433-43 KARA14 PGC 1216
IC 6			Glxy E	14.5	MCG -1-1-75 PGC 1228
IC 8			Glxy Sc	13.5	MCG -1-1-76 PGC 1234
NGC 75			Glxy S0	14.2	UGC 182 MCG 1-1-51 CGCG 408-48 PGC 1255
IC 12			Glxy S	15.7	MCG -1-2-3 IRAS 177-255 PGC 1299
IC 13			Glxy Sbc	14.7	UGC 195 MCG 1-2-3 CGCG 409-2 PGC 1301
NGC 78			Glxy SB0a	13.7	NGC 78A UGC 193 MCG 0-2-4 CGCG 383-1 IRAS 178+32 PGC 1306
NGC 78A			Non-Existent		NGC 78
NGC 78B			Glxy S0^ pec?	14.4	UGC 194 MCG 0-2-5 MK 547 CGCG 383-1 KUG 17+5 PGC 1309
NGC 95		H257-2	Glxy SAB(rs)c pec	13.2	UGC 214 MCG 2-2-3 CGCG 434-3 IRAS 196+1012 PGC 1426
IC 14			Non-Existent		
IC 1549			Glxy S?	14.6	UGC 218 MCG 1-2-5 CGCG 409-8 PGC 1464

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Catalog	M	Her	Object Type	Mag Alias/Notes
NGC 99			Glxy Scd:	14 UGC 230 MCG 2-2-6 CGCG 457-11 CGCG 434-6 IRAS 214+1529 PGC 1523
NGC 100			Glxy Scd: sp	13.9 UGC 231 MCG 3-2-9 CGCG 457-12 PGC 1525
NGC 106			Glxy Sc	15.1 PGC 1551
NGC 105			Glxy SAab:	13.9 UGC 241 MCG 2-2-8 CGCG 434-9 IRAS 226+1236 PGC 1583
IC 1551			Glxy S?	14.3 UGC 268 MCG 1-2-13 CGCG 409-16 IRAS 250+836 KARA22 PGC 1700
NGC 125		H869-3	Glxy (R)SA0+ pec:	13.1 UGC 286 MCG 0-2-48 CGCG 383-27 PGC 1772
NGC 126			Glxy SB0^?	15.2 MCG 0-2-49 CGCG 383-28 PGC 1784
NGC 127			Glxy SA0^:	15.3 MCG 0-2-50 CGCG 383-29 IRAS 266+235 PGC 1787
NGC 128		H854-2	Glxy S0 pec sp	12.8 UGC 292 MCG 0-2-51 CGCG 383-29 PGC 1791
NGC 130			Glxy SA0-:	14.9 MCG 0-2-52 CGCG 383-29 PGC 1794
IC 1552			Glxy S	15.3 UGC 297 MCG 3-2-15 CGCG 457-18 IRAS 271+2111 KARA23 PGC 1817
NGC 137		H471-2	Glxy S0	13.7 UGC 309 MCG 2-2-17 CGCG 434-19 KARA25 PGC 1888
NGC 138			Glxy Sa:	14.6 UGC 308 MCG 1-2-16 CGCG 409-23 PGC 1889
NGC 139			Glxy SB?	15.3 CGCG 409-22 PGC 1900
NGC 141			Glxy	15.3 CGCG 409-27 PGC 1918
IC 31			Glxy Sa	15.2 UGC 340 MCG 2-2-21 CGCG 434-23 PGC 2062
IC 34			Glxy SB(r)a	13.5 UGC 351 MCG 1-2-32 CGCG 409-44 PGC 2134
NGC 164			Glxy S	16.6 MCG 0-2-89 PGC 2181
IC 35			Glxy Scd:	14.7 UGC 374 MCG 2-2-24 CGCG 434-26 KARA30 PGC 2246
NGC 180		H876-3	Glxy SB(rs)bc	13.7 UGC 380 MCG 1-2-39 CGCG 409-50 IRAS 353+821 PGC 2268
NGC 182		H870-3	Glxy (R')SAB(rs)a p:	12.3 UGC 382 MCG 0-2-95 CGCG 383-45 PGC 2279
NGC 186			Glxy SB0+ pec:	14.4 UGC 390 MCG 0-2-98 CGCG 383-47 PGC 2291
NGC 190A			Glxy E	14.8
NGC 190			Glxy Sab	14.9 UGC 397 MCG 1-2-41 CGCG 409-51 3ZW10 Hickson 5A PGC 2324
IC 1564			Glxy SABbc:	14.7 UGC 399 MCG 1-2-44 CGCG 409-53 PGC 2342
NGC 194		H856-2	Glxy E	13.2 UGC 407 MCG 0-2-105 CGCG 383-54 PGC 2362
NGC 193		H595-3	Glxy SAB(s)0-:	13.3 UGC 408 MCG 0-2-103 CGCG 383-55 PGC 2359
NGC 198		H857-2	Glxy SA(r)c	13.9 UGC 414 MCG 0-2-109 CGCG 383-57 IRAS 367+231 PGC 2371
IC 1565			Glxy S?	14.3 UGC 410 MCG 1-2-47 CGCG 409-57 PGC 2372
NGC 199			Glxy SA0^ pec:	14.6 UGC 415 MCG 0-2-111 CGCG 383-58 PGC 2382
IC 1566			Glxy E/S0	15.3 MCG 1-2-48 CGCG 409-58 PGC 2373
NGC 200		H858-2	Glxy SB(s)bc	13.5 UGC 420 MCG 0-2-112 CGCG 383-60 IRAS 370+236 PGC 2387
IC 1567			Non-Existent	
NGC 202			Glxy SB(s)0+?	15.3 UGC 421 MCG 0-2-113 CGCG 383-62 PGC 2394
NGC 203			Glxy S0^ pec:	15 NGC 211 PGC 2393 MCG 0-2-114 CGCG 383-61
NGC 204			Glxy SA(s)0^ pec:	12.8 UGC 423 MCG 0-2-116 CGCG 383-63 PGC 2397
IC 1568			Glxy S0	15.6 MCG 1-2-52 CGCG 409-61 PGC 2404
NGC 208			Glxy SA(r)a?	15.2 MCG 0-2-118 CGCG 383-64 PGC 2420
IC 1569			Glxy S0	15.5 MCG 1-2-53 PGC 2430
IC 1570			Glxy	
NGC 211			Non-Existent	
NGC 213		H200-3	Glxy SB(rs)a	14.2 UGC 436 MCG 3-2-23 CGCG 457-26 PGC 2469
IC 1572			Non-Existent	
NGC 236			Glxy SAB(s)c	14.2 UGC 462 MCG 0-3-1 CGCG 383-80 IRAS 409+241 PGC 2596
NGC 234		H245-2	Glxy SAB(rs)c	13.2 UGC 463 MCG 2-2-28 CGCG 434-32 CGCG 435-1 IRAS 409+1404 PGC 2600
NGC 240			Glxy S0/a	14.5 UGC 473 MCG 1-3-1 CGCG 410-3 PGC 2653

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NGC 246		H25-5	PI Neb 3b	8	PK 118-74.1 PNG 118.8-74.7
NGC 250			Glxy S0/a	14.6	UGC 487 MCG 1-3-2 CGCG 410-5 IRAS 446+738 PGC 2765
NGC 251		H204-3	Glxy Sc	13.9	UGC 490 MCG 3-3-3 CGCG 458-5 PGC 2806
NGC 257		H863-2	Glxy Scd:	13.3	UGC 493 MCG 1-3-3 CGCG 410-6 IRAS 454+801 PGC 2818
IC 52			Glxy S	15.2	UGC 494 MCG 1-3-5 CGCG 410-7 UM69 PGC 2834
NGC 266		H153-3	Glxy SB(rs)ab	12.5	UGC 508 MCG 5-3-9 CGCG 501-22 IRAS 471+3200 PGC 2901
IC 53			Glxy S0-:	14.9	UGC 516 MCG 2-3-5 CGCG 435-11 PGC 2951
IC 55			Glxy Sab	15.1	MCG 1-3-6 CGCG 410-13 PGC 3025
NGC 282			Glxy E	14.7	MCG 5-3-15 CGCG 501-30 PGC 3090
IC 1592			Glxy S?	15	UGC 543 CGCG 410-15 PGC 3139
NGC 287			Glxy S0/a	14.8	CGCG 501-33 PGC 3145
IC 1598			Glxy Sa	14.8	UGC 553 MCG 1-3-7 MK 962 CGCG 410-16 PGC 3217
IC 1593			Non-Existent		(STAR)
IC 1596			Glxy S?	14.7	UGC 550 MCG 3-3-7 CGCG 458-9 KARA39 PGC 3219
IC 57			Glxy S0?	15.1	UGC 559 MCG 2-3-10 CGCG 435-19 PGC 3229
NGC 295			Non-Existent		UGC 562 MCG 5-3-24 CGCG 501-42 IRAS 523+3116 PGC 3260
NGC 296		H214-2	Glxy Scd:	15.7	UGC 565 MCG 5-3-27 CGCG 501-44 PGC 3274
NGC 305			Non-Existent		STAR UGC 27 MCG 1-1-21 CGCG 408-20 PGC 3313
IC 61			Glxy Compact	14.9	UGC 589 MCG 1-3-9 CGCG 410-19 PGC 3408
NGC 311			Glxy S0	14	UGC 592 MCG 5-3-28 CGCG 501-49 PGC 3434
NGC 313			Non-Existent		
NGC 315		H210-2	Glxy E+:	12.2	UGC 597 MCG 5-3-31 CGCG 501-52 PGC 3455
NGC 316			Non-Existent		
NGC 318			Glxy S0	15.2	CGCG 501-54 PGC 3465
NGC 326			Glxy E+4: pec	14.3	UGC 601 MCG 4-3-25 CGCG 480-26 4ZW35 PGC 3482
IC 62			Glxy S	15	UGC 606 MCG 2-3-21 CGCG 435-29 PGC 3507
NGC 332			Glxy Compact	14.5	UGC 609 CGCG 410-21 PGC 3511
IC 64			Glxy E/S0	15.3	UGC 613 MCG 4-3-31 CGCG 480-30 PGC 3550
IC 66			Glxy Sa	14.9	UGC 623 MCG 5-3-33 CGCG 501-59 PGC 3606
NGC 338			Glxy Sab	13.7	UGC 624 MCG 5-3-34 CGCG 501-61 IRAS 578+3024 PGC 3611
IC 69			Glxy S?	14.6	MCG 5-3-41 CGCG 501-66 PGC 3666
NGC 354			Glxy SB pec	14.4	UGC 645 MCG 4-3-37 MK 353 CGCG 480-37 IRAS 1005+2204 PGC 3763
IC 73			Glxy	15.4	CGCG 410-29 UM84 PGC 3842
IC 1614			Glxy		
IC 74			Glxy E	15.5	CGCG 410-30 KARA43 PGC 3897
IC 1618			Glxy S0	15.2	UGC 671 CGCG 501-78 PGC 3899
NGC 370			Non-Existent		
NGC 372			Non-Existent		
NGC 373			Glxy E		PGC 3946
NGC 374			Glxy S0/a	14.4	UGC 680 MCG 5-3-48 CGCG 501-80 PGC 3952
NGC 375			Glxy E2:	15.2	ARP 331 PGC 3953
IC 75			Glxy Sb	14.6	UGC 684 MCG 2-3-35 CGCG 435-43 PGC 3959
IC 1620			Glxy SABbc	14	UGC 681 MCG 2-3-34 CGCG 435-42 IRAS 1045+1341 PGC 3960
NGC 379		H215-2	Glxy S0	12.8	UGC 683 MCG 5-3-50 CGCG 501-82 4ZW38 ARP 331 IRAS 1045+3215 PGC 3966
NGC 380		H216-2	Glxy E2	13.6	UGC 682 MCG 5-3-51 CGCG 501-81 4ZW38 ARP 331 PGC 3969
IC 1619			Glxy Sb	14.7	MCG 5-3-54 CGCG 501-83 ARAK25 PGC 3975

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NGC 382			Glxy E:	14.2	UGC 688 MCG 5-3-52 CGCG 501-86 4ZW38 VV 193 ARP 331 PGC 3981
NGC 384			Glxy E3	13.1	UGC 686 MCG 5-3-55 CGCG 501-84 ARAK26 4ZW38 ARP 331 PGC 3983
NGC 383		H217-2	Glxy SA0-:	13.4	UGC 689 MCG 5-3-53 CGCG 501-87 4ZW38 VV 193 ARP 331 PGC 3982
NGC 385			Glxy SA0-:	12.9	UGC 687 MCG 5-3-56 CGCG 501-85 4ZW38 ARP 331 PGC 3984
NGC 386			Glxy E3:	14.3	MCG 5-3-57 CGCG 501-88 ARAK27 4ZW38 ARP 331 PGC 3989
NGC 387			Glxy E		PGC 3987 ARP 331
NGC 388			Glxy E3:	14.3	MCG 5-3-59 CGCG 501-90 ARAK28 4ZW38 ARP 331 PGC 4005
NGC 396			Glxy	16.6	UGC 729 MCG 0-4-20 CGCG 385-14 PGC 4178
NGC 390			Non-Existent		STAR PGC 4021
NGC 392		H218-2	Glxy S0-:	13.7	UGC 700 MCG 5-3-62 CGCG 501-94 PGC 4042
NGC 394			Glxy S0	15	MCG 5-3-63 CGCG 501-95 ARAK30 PGC 4049
NGC 397			Glxy E	15.5	MCG 5-3-64 CGCG 501-96 PGC 4051
NGC 398			Glxy S0	15.6	MCG 5-3-65 CGCG 501-100 ARAK31 PGC 4090
NGC 399			Glxy SBa:	14.4	UGC 712 MCG 5-3-67 CGCG 501-101 PGC 4096
NGC 400			Non-Existent		
NGC 401			Non-Existent		
NGC 402			Non-Existent		
NGC 403			Glxy S0/a:	13.4	UGC 715 MCG 5-3-68 CGCG 501-104 PGC 4111
NGC 407		H219-2	Glxy S0/a: sp	14.3	UGC 730 MCG 5-3-77 CGCG 501-115 PGC 4190
IC 1632			Non-Existent		
NGC 408			Non-Existent		STAR ESO 538-20 PGC 4221
NGC 410		H220-2	Glxy E+:	12.5	UGC 735 MCG 5-3-80 CGCG 501-118 PGC 4224
IC 1634			Glxy MLT SYS	15.7	UGC 740 MCG 3-4-8 CGCG 459-14 PGC 4232
IC 1635			Glxy MLT SYS	15.7	UGC 739 MCG 3-4-9 CGCG 459-13 PGC 4231
NGC 414			Glxy Double System	14.5	UGC 744 CGCG 501-123 4ZW39 PGC 4254
IC 1636			Glxy S0	14.9	CGCG 501-125 CGCG 502-1 PGC 4280
NGC 421		H155-3	Non-Existent		
NGC 420		H154-3	Glxy S0:	13.1	UGC 752 MCG 5-3-83 CGCG 501-127 CGCG 502-3 PGC 4320
IC 1638			Glxy S0	15	MCG 5-3-82 CGCG 501-129 CGCG 502-5 ARAK34 PGC 4338
IC 1642			Glxy		IC 1642 MCG 2-4-8 CGCG 436-9 PGC 4336
IC 1645			Non-Existent		IC 1645 MCG 2-4-8 CGCG 436-9 PGC 4336
IC 1646			Glxy SB	15.3	MCG 2-4-9 CGCG 436-10 PGC 4357
IC 1648			Glxy S0	15	CGCG 501-131 CGCG 502-7 PGC 4417
NGC 437			Glxy S0/a	13.8	UGC 788 MCG 1-4-5 CGCG 411-9 PGC 4464
NGC 446			Glxy S	15.3	IC 89 PGC 4494 UGC 794 MCG 1-4-6 CGCG 411-10
IC 1652			Glxy S0/a	14.5	UGC 792 MCG 5-4-3 CGCG 502-9 PGC 4498
NGC 443			Glxy S:	14	IC 1653 PGC 4512 UGC 796 MCG 5-4-5 CGCG 502-10 4ZW42
IC 1653			Non-Existent		UGC 796 MCG 5-4-5 CGCG 502-10 4ZW42 PGC 4512
IC 1654			Glxy (R)SB(r)a	14.1	UGC 798 MCG 5-4-4 CGCG 502-11 PGC 4520
IC 1656			Non-Existent		UGC 804 MCG 5-4-6 CGCG 502-13 PGC 4550
NGC 447			Glxy (R)SB(rs)0/a:	14	IC 1656 PGC 4550 UGC 804 MCG 5-4-6 CGCG 502-13
IC 1658			Non-Existent		UGC 810 MCG 5-4-7 CGCG 502-15 KUG 113+308 PGC 4561
NGC 444			Glxy Sd	15	IC 1658 PGC 4561 UGC 810 MCG 5-4-7 CGCG 502-15 KUG 113+308
NGC 455			Glxy S?	13.6	UGC 815 MCG 1-4-11 CGCG 411-15 ARP 164 PGC 4572
IC 89			Non-Existent		UGC 818 MCG 1-4-12 MK 565 CGCG 411-16 UM90 IRAS 1134+401 PGC 4578
IC 1659			Glxy E	14.1	UGC 812 MCG 5-4-8 CGCG 502-17 PGC 4584

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NGC 449			Glxy (R')S?	14.2	MCG 5-4-9 MK 1 CGCG 502-18 IRAS 1133+3249 KUG 113+328A PGC 4587
NGC 451			Glxy S?	14.9	IC 1661 PGC 4594 MCG 5-4-11 MK 976 CGCG 502-19 KUG 113+328B
IC 1661			Non-Existent		MCG 5-4-11 MK 976 CGCG 502-19 KUG 113+328B PGC 4594
NGC 452			Glxy SBab	13.6	UGC 820 MCG 5-4-10 CGCG 502-20 VV 430 IRAS 1134+3046 PGC 4596
NGC 453			Non-Existent		
NGC 459		H205-3	Glxy Sbc	15.2	UGC 832 MCG 3-4-17 CGCG 459-24 PGC 4665
NGC 462			Glxy		PGC 4667
IC 1668			Glxy S	15.9	CGCG 502-24 KUG 116+329 PGC 4712
NGC 463			Glxy S0:	15.1	UGC 840 MCG 3-4-19 CGCG 459-25 PGC 4719
NGC 467		H108-1	Glxy SA(s)0 [^] pec?	12.9	UGC 848 MCG 0-4-79 CGCG 385-65 PGC 4736
NGC 469			Glxy S	15.1	MCG 2-4-23 CGCG 436-24 PGC 4753
NGC 470		H250-3	Glxy SA(rs)b	12.5	UGC 858 MCG 0-4-84 CGCG 385-70 IRAS 1171+308 PGC 4777
IC 92			Non-Existent		MCG 5-4-20 CGCG 502-29 PGC 4780
NGC 468			Glxy S0/a	15.3	IC 92 PGC 4780 MCG 5-4-20 CGCG 502-29
IC 1666			Glxy Scd:	14.2	UGC 857 MCG 5-4-19 CGCG 502-30 IRAS 1170+3212 KUG 117+322 PGC 4782
NGC 473		H206-3	Glxy SAB(r)0/a:	13.3	UGC 859 MCG 3-4-22 CGCG 459-30 IRAS 1172+1616 PGC 4785
NGC 471			Glxy S0	14.2	UGC 861 MCG 2-4-24 CGCG 436-29 IRAS 1173+1431 PGC 4793
IC 97			Non-Existent		
NGC 475			Glxy		IC 97 PGC 4796
IC 94			Non-Existent		(STAR)
NGC 474		H251-3	Glxy SA(s)0 [^]	12.4	UGC 864 MCG 0-4-85 CGCG 385-71 ARP 227 PGC 4801
IC 1669			Glxy	15.6	CGCG 502-32 PGC 4802
IC 96			Glxy		
NGC 476			Glxy S0	15.3	MCG 3-4-23 CGCG 459-33 PGC 4814
NGC 472			Glxy Sb	14	UGC 870 MCG 5-4-22 CGCG 502-34 PGC 4833
IC 1672			Glxy S?	13.9	UGC 872 MCG 5-4-24 CGCG 502-36 PGC 4848
IC 1673			Glxy E	14.5	CGCG 502-38 PGC 4855
IC 1676			Glxy C	15.7	CGCG 502-41 PGC 4871
IC 1678			Glxy C	15.4	CGCG 411-28 PGC 4875
IC 1677			Glxy S?	15	MCG 5-4-25 CGCG 502-42 VV 600 KUG 118+329 PGC 4891
NGC 479			Glxy SB(rs)bc:	14.7	UGC 893 MCG 1-4-31 CGCG 411-31 PGC 4905
NGC 485			Glxy S	14	UGC 895 MCG 1-4-32 CGCG 411-32 IRAS 1188+645 PGC 4921
IC 1679			Glxy Sa	15.5	MCG 5-4-27 CGCG 502-48 PGC 4944
NGC 488		H252-3	Glxy SA(r)b	10.2	UGC 907 MCG 1-4-33 CGCG 411-33 IRAS 1191+459 PGC 4946
IC 1680			Glxy S0	14.9	MCG 5-4-28 CGCG 502-49 PGC 4956
NGC 489			Glxy S?	13.6	UGC 908 MCG 1-4-34 CGCG 411-34 PGC 4957
NGC 483			Glxy S?	14.1	UGC 906 MCG 5-4-29 CGCG 502-50 PGC 4961
NGC 490			Glxy S?	15.3	MCG 1-4-35 CGCG 411-35 PGC 4973
NGC 486			Non-Existent		STAR PGC 4975
IC 1682			Glxy Sb	14.5	UGC 912 MCG 5-4-32 CGCG 502-53 ARAK36 PGC 4983
NGC 492			Glxy SBbc	15.4	MCG 1-4-38 CGCG 411-36 PGC 4976
NGC 500			Glxy E/S0	15	MCG 1-4-40 CGCG 411-39 PGC 5013
IC 1684			Non-Existent		
NGC 494			Glxy Sab	13.8	UGC 919 MCG 5-4-34 CGCG 502-57 IRAS 1201+3254 PGC 5035
NGC 502			Glxy SA(r)0 [^]	13.7	UGC 922 MCG 1-4-43 CGCG 411-40 ARAK38 PGC 5034
NGC 495		H156-3	Glxy (R')SB(s)0/a p:	13.9	UGC 920 MCG 5-4-35 CGCG 502-58 PGC 5037

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NGC 505			Glxy S0	14.8	UGC 924 MCG 1-4-41 CGCG 411-41 PGC 5036
IC 1685			Non-Existent		
NGC 498			Glxy S0		MCG 5-4-37 PGC 5059
NGC 499		H158-3	Glxy S0-	12.1	IC 1686 PGC 5060 UGC 926 MCG 5-4-38 CGCG 502-59
NGC 496		H157-3	Glxy Sbc	14.1	UGC 927 MCG 5-4-36 CGCG 502-60 IRAS 1203+3316 KUG 120+332A PGC 5061
IC 1686			Non-Existent		UGC 926 MCG 5-4-38 CGCG 502-59 PGC 5060
IC 1687			Glxy S?	14.6	MCG 5-4-39 CGCG 502-61 PGC 5074
NGC 501			Glxy E0	14.5	CGCG 502-62 PGC 5082
IC 1688			Non-Existent		
NGC 509			Glxy S0?	14.4	UGC 932 MCG 1-4-45 CGCG 411-43 PGC 5080
NGC 504			Glxy S0	14	UGC 935 MCG 5-4-41 CGCG 502-64 PGC 5084
NGC 503			Glxy E?	15.1	MCG 5-4-40 CGCG 502-65 PGC 5086
NGC 511			Glxy E:	14.7	UGC 936 MCG 2-4-33 CGCG 436-37 IRAS 1210+1101 PGC 5103
NGC 506			Non-Existent		
NGC 507		H159-3	Glxy SA(r)0^	11.2	UGC 938 MCG 5-4-44 CGCG 502-67 VV 207 ARP 229 PGC 5098
NGC 508		H160-3	Glxy E0:	14.1	UGC 939 MCG 5-4-45 CGCG 502-68 VV 207 ARP 229 PGC 5099
NGC 510			Non-Existent		STAR ANON 4-6 PGC 5102
IC 1689			Glxy S0?	14.7	MCG 5-4-46 CGCG 502-70 PGC 5108
IC 1690			Glxy S0	14.9	CGCG 502-71 PGC 5110
NGC 514		H252-2	Glxy SAB(rs)c	12.2	UGC 947 MCG 2-4-35 CGCG 436-38 IRAS 1214+1239 PGC 5139
NGC 516			Glxy S0	14.1	UGC 946 MCG 1-4-48 CGCG 411-46 PGC 5148
IC 101			Glxy S?	14.7	UGC 949 MCG 2-4-36 CGCG 436-39 PGC 5147
NGC 518			Glxy Sa: sp	14.2	UGC 952 MCG 1-4-49 CGCG 411-47 PGC 5161
IC 102			Glxy S0/a	15.4	UGC 954 CGCG 436-40 PGC 5172
IC 1691			Non-Existent		
NGC 520		H253-3	Glxy Pec	12.2	UGC 966 MCG 1-4-52 CGCG 411-50 VV 231 ARP 157 IRAS 1219+331 PGC 5193
NGC 515		H167-3	Glxy S0	14	UGC 956 MCG 5-4-52 CGCG 502-77 PGC 5201
IC 1692			Glxy	15.6	CGCG 502-76 PGC 5203
NGC 517		H168-3	Glxy S0	13.4	UGC 960 MCG 5-4-54 CGCG 502-79 ARAK43 VV 36 PGC 5214
NGC 522			Glxy Sbc: sp	13.9	UGC 970 MCG 2-4-38 CGCG 436-43 IRAS 1221+944 PGC 5218
NGC 524		H151-1	Glxy SA(rs)0+	11.3	UGC 968 MCG 1-4-53 CGCG 411-51 IRAS 1221+916 PGC 5222
NGC 525			Glxy S0	14.2	UGC 972 MCG 1-4-54 CGCG 411-53 PGC 5232
IC 1695			Glxy S?	14.9	UGC 977 MCG 1-4-55 CGCG 411-54 PGC 5245
IC 107			Glxy S?	14.9	IC 107 UGC 986 MCG 2-4-41 CGCG 436-47 PGC 5271
NGC 532		H556-3	Glxy Sab? sp	14	UGC 982 MCG 1-4-56 CGCG 411-55 IRAS 1226+900 PGC 5264
IC 1698			Glxy S0	14.4	UGC 983 MCG 2-4-40 CGCG 436-45 PGC 5261
IC 1699			Non-Existent		
IC 1700			Non-Existent		IC 1700 UGC 978 MCG 2-4-39 CGCG 436-44 PGC 5250
IC 1701			Glxy Very Compact	14.9	UGC 1002 MCG 3-4-35 CGCG 459-50 PGC 5309
IC 110			Non-Existent		
IC 1702			Glxy Scd:	14.2	UGC 1005 MCG 3-4-36 CGCG 459-51 IRAS 1232+1620 PGC 5321
IC 111			Non-Existent		
IC 112			Glxy Sdm:	14.3	UGC 1008 MCG 2-4-47 CGCG 436-49 ARAK46 IRAS 1234+1110 PGC 5328
NGC 553		H173-3	Glxy S0	14.1	
IC 114			Glxy S0	15.1	UGC 1015 MCG 2-4-48 CGCG 436-50 PGC 5343

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Catalog	M	Her	Object Type	Mag	Alias/Notes
IC 113			Non-Existent		
IC 115			Glxy S0?	15.2	MCG 3-4-39 CGCG 459-54 PGC 5395
IC 1704			Glxy S pec?	14.1	UGC 1027 MCG 2-4-52 CGCG 436-54 IRAS 1244+1431 PGC 5411
IC 1706			Glxy S0^ sp	15.3	CGCG 436-57 PGC 5433
NGC 552		H172-3	Non-Existent		
NGC 566			Glxy S0	14.5	UGC 1058 MCG 5-4-62 CGCG 502-92 PGC 5545
NGC 569			Glxy S?	14.6	UGC 1063 MCG 2-4-53 MK 997 CGCG 436-63 IRAS 1264+1052 PGC 5548
NGC 571			Glxy S?	14.6	UGC 1069 MCG 5-4-63 CGCG 502-98 PGC 5587
NGC 575			Glxy SB(rs)c	13.4	IC 1710 PGC 5634 UGC 1081 MCG 3-4-51 CGCG 459-72 KARA53
IC 1710			Non-Existent		UGC 1081 MCG 3-4-51 CGCG 459-72 KARA53 PGC 5634
IC 1711			Glxy Sb	14.4	UGC 1082 MCG 3-4-52 CGCG 459-73 IRAS 1282+1655 PGC 5643
IC 1715			Glxy Im	14.5	UGC 1115 MCG 2-5-2 CGCG 437-3 IRAS 1309+1219 KARA54 PGC 5805
NGC 606			Glxy SB(r)c	14.1	UGC 1126 MCG 3-5-10 CGCG 460-11 IRAS 1321+2109 PGC 5874
NGC 628	M74		Glxy SA(s)c	10	M 74 CGCG 499-52 CGCG 498-80 PGC 5974
NGC 631			Glxy E	14.3	UGC 1153 MCG 1-5-7 CGCG 412-6 PGC 5983
NGC 632			Glxy S0?	13.3	UGC 1157 MCG 1-5-10 MK 1002 CGCG 412-8 IRAS 1346+537 PGC 6007
NGC 638			Glxy S?	14.5	UGC 1170 MCG 1-5-14 MK 1003 CGCG 412-11 IRAS 1370+659 PGC 6145
NGC 645			Glxy SBb:	13.4	UGC 1177 MCG 1-5-16 CGCG 412-13 IRAS 1375+528 PGC 6172
NGC 652			Glxy S?	14.6	UGC 1184 MCG 1-5-17 CGCG 412-14 IRAS 1380+743 PGC 6208
IC 1721			Glxy S?	14.3	UGC 1187 MCG 1-5-19 CGCG 412-15 PGC 6235
NGC 658			Glxy Sb	13.1	UGC 1192 MCG 2-5-9 CGCG 437-9 IRAS 1394+1220 PGC 6275
IC 148			Non-Existent		
NGC 656			Glxy SB0	13.4	UGC 1194 MCG 4-5-2 CGCG 482-4 KARA61 PGC 6293
IC 150			Glxy Sb	14.7	UGC 1202 MCG 1-5-26 CGCG 412-20 PGC 6316
NGC 660		H253-2	Glxy SB(s)a pec	12	UGC 1201 MCG 2-5-13 CGCG 437-12 IRAS 1403+1323 PGC 6318
IC 1723			Glxy Sb	13.8	UGC 1205 MCG 1-5-28 CGCG 412-22 IRAS 1406+838 PGC 6332
NGC 664			Glxy Sb:	13.6	UGC 1210 MCG 1-5-29 CGCG 412-23 IRAS 1411+358 PGC 6359
IC 151			Non-Existent		
IC 152			Glxy	15.7	CGCG 437-16 PGC 6368
IC 153			Non-Existent		
NGC 665		H588-2	Glxy (R)S0^?	13.2	UGC 1223 MCG 2-5-19 CGCG 437-19 PGC 6415
IC 1725			Glxy	15.3	CGCG 460-22 CGCG 482-9 PGC 6432
IC 154			Glxy Sb	14.8	UGC 1229 MCG 2-5-23 CGCG 437-21 PGC 6439
IC 1726			Glxy Scd:	14.7	CGCG 412-25 UM135 PGC 6441
IC 156			Glxy S?	14.4	UGC 1231 MCG 2-5-25 CGCG 437-22 PGC 6448
IC 157			Non-Existent		
IC 161			Non-Existent		
IC 162			Glxy S0	13.7	UGC 1267 MCG 2-5-38 MK 1007 CGCG 437-33 VV 53 ARP 228 PGC 6643
NGC 676		H42-4	Glxy S0/a: sp	10.4	UGC 1270 MCG 1-5-34 CGCG 412-28 ARAK57 PGC 6656
NGC 693		H859-2	Glxy S0/a?	13.2	UGC 1304 MCG 1-5-35 CGCG 412-33 IRAS 1479+553 PGC 6778
NGC 706		H596-2	Glxy Sbc?	13.2	UGC 1334 MCG 1-5-40 CGCG 412-37 IRAS 1492+602 PGC 6897
NGC 718		H270-2	Glxy SAB(s)a	12.6	UGC 1356 MCG 1-5-41 CGCG 412-39 IRAS 1506+357 KARA68 PGC 6993
IC 1746			Glxy S0	14.8	UGC 1371 MCG 1-5-43 CGCG 412-42 UM145 PGC 7076
NGC 728			Non-Existent		
NGC 730			Non-Existent		
IC 1749			Glxy S0:	14.6	UGC 1407 MCG 1-6-1 CGCG 413-3 IRAS 1535+630 KUG 153+65 PGC 7235

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Catalog	M	Her	Object Type	Mag	Alias/Notes
IC 174			Glxy S0?	14.3	UGC 1409 MCG 1-6-8 CGCG 413-4 PGC 7249
IC 1750			Glxy S0/a	15.4	UGC 1412 CGCG 413-7 PGC 7266
IC 1751			Non-Existent		MCG 1-6-6 CGCG 413-6 ARAK66 PGC 7250
NGC 741		H271-2	Glxy E0:	12.2	IC 1751 PGC 7252 UGC 1413 MCG 1-6-3 CGCG 413-8 3ZW38 VV 175
NGC 742		H272-2	Glxy cE0:	15.3	MCG 1-6-4 CGCG 413-9 VV 175 PGC 7264
IC 1754			Glxy Compact	15	UGC 1424 CGCG 413-11 PGC 7307
NGC 766			Glxy E	13.7	UGC 1458 MCG 1-6-19 CGCG 413-19 PGC 7468
IC 182			Glxy SBb	14.5	UGC 1473 MCG 1-6-26 CGCG 413-22 IRAS 1572+710 KUG 157+71 PGC 7556
NGC 791			Glxy E	14.1	UGC 1511 MCG 1-6-31 CGCG 413-28 PGC 7702
IC 1770			Glxy S0	14.8	UGC 1522 MCG 2-6-13 CGCG 438-16 PGC 7751
IC 1771			Glxy E	15.2	MCG 2-6-14 CGCG 438-15 PGC 7737
IC 1772			Glxy L	14.5	MCG 1-6-33 PGC 7781
IC 197			Glxy SBbc:	14.3	UGC 1564 MCG 0-6-27 CGCG 387-31 KUG 201+25 PGC 7875
IC 1776			Glxy SB(s)d	13.8	UGC 1579 MCG 1-6-38 CGCG 413-37 PGC 7952
IC 198			Glxy S	14.6	UGC 1592 MCG 1-6-40 CGCG 413-40 PGC 8011
IC 1778			Non-Existent		IC 1778 IC 199 UGC 1594 MCG 1-6-41 CGCG 413-41 PGC 8026
IC 199			Glxy Sab	14.2	IC 1778 IC 199 UGC 1594 MCG 1-6-41 CGCG 413-41 PGC 8026
IC 1779			Glxy Scd:	15.1	CGCG 387-35 PGC 8039
NGC 1072			Glxy SB(rs)b:	14.2	IC 1837 PGC 10315 UGC 2208 MCG 0-7-88 CGCG 388-103 CGCG 389-1 IRAS 2409+5
NGC 1638		H525-2	Glxy SAB(rs)0^?	12.9	UGC 3133 MCG 0-12-69 CGCG 393-68 PGC 15824
NGC 7396			Glxy Sa pec sp	13.8	UGC 12220 MCG 0-58-7 CGCG 379-10 IRAS 22498+49 PGC 69889
NGC 7397			Glxy SB(rs)0/a	15.1	MCG 0-58-8 CGCG 379-11 PGC 69904
NGC 7398			Glxy SA(r)a:	14.5	UGC 12225 MCG 0-58-9 CGCG 379-12 PGC 69905
NGC 7401			Glxy Sa	15	PGC 69911
NGC 7402			Glxy S0 pec:	15.4	MCG 0-58-10 CGCG 379-13 PGC 69914
NGC 7403			Non-Existent		
IC 1455			Glxy SBa	14.7	UGC 12232 MCG 0-58-11 CGCG 379-14 PGC 69943
NGC 7422			Glxy SB(s)b:	14.2	UGC 12254 MCG 1-58-13 CGCG 405-15 IRAS 22536+339 PGC 70048
IC 1460			Glxy E2 pec?	15.1	MCG 1-58-15 MK 923 CGCG 405-17 ARAK570 IRAS 22545+424 PGC 70086
NGC 7428			Glxy (R')SAB(r)a pec:	13.4	UGC 12262 MCG 0-58-14 CGCG 379-16 KARA1001 PGC 70098
NGC 7434			Glxy E/S0	15.7	MCG 0-58-16 CGCG 379-17 PGC 70145
NGC 7455			Glxy Sa	15.2	MK 523 PGC 70246
NGC 7452			Glxy S	17.3	MCG 1-58-21 PGC 70261
NGC 7459			Non-Existent S	15.2	
NGC 7458		H590-2	Glxy E	13.6	UGC 12309 MCG 0-58-20 CGCG 379-22 PGC 70277
NGC 7460			Glxy SB(s)b pec:	13.6	UGC 12312 MCG 0-58-21 CGCG 379-23 IRAS 22591+159 PGC 70287
IC 1466			Non-Existent		
IC 1467			Glxy Sc	15.5	MCG -1-58-17 IRAS 23022-329 PGC 70413
NGC 7478			Glxy Sa	16.2	PGC 70418
NGC 7480B			Non-Existent Sb	14.8	
IC 1468			Glxy (R')SAB0+ pec:	15.5	MCG -1-58-19 PGC 70429
NGC 7480			Glxy S0/a: sp	14.9	UGC 12349 MCG 0-58-27 CGCG 379-30 PGC 70432
NGC 7480A			Non-Existent		
NGC 7472			Non-Existent		NGC 7482 PGC 70446 MCG 0-58-29 CGCG 379-31 ARAK574
NGC 7482			Glxy E	13.7	NGC 7472 PGC 70446 CGCG 379-31 MCG +0-58-29 Arak 574
NGC 7477			Glxy		

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 7483			Glxy (R')SAB(rs)a	13.9	UGC 12353 MCG 0-58-30 CGCG 379-32 IRAS 23032+316 PGC 70455
NGC 7488			Glxy S0- pec:	14.8	MCG 0-59-1 CGCG 380-1 ARAK576 PGC 70539
NGC 7493			Non-Existent		
IC 5287			Glxy (R')SB(r)b	14.7	UGC 12393 MCG 0-59-3 CGCG 380-3 KARA1008 PGC 70575
NGC 7499			Glxy SA(s)0^:	13.9	UGC 12397 MCG 1-59-5 CGCG 406-7 PGC 70608
NGC 7501			Glxy E1:	14.6	MCG 1-59-7 CGCG 406-8 PGC 70619
NGC 7503			Glxy E2:	14.3	MCG 1-59-8 CGCG 406-12 PGC 70628
NGC 7506		H184-3	Glxy (R')SB(r)0+:	13.9	UGC 12406 MCG 0-59-5 CGCG 380-6 PGC 70660
IC 1474			Glxy Scd:	14.7	UGC 12417 MCG 1-59-11 CGCG 406-18 IRAS 23103+532 PGC 70702
NGC 7518			Glxy (R)SAB(r)a	14.2	UGC 12422 MCG 1-59-12 MK 527 CGCG 406-20 IRAS 23106+603 PGC 70712
NGC 7517			Glxy E+?	15.4	MCG 0-59-8 CGCG 380-10 PGC 70715
NGC 7521			Glxy SB0^?	14.9	MCG 0-59-9 CGCG 380-11 ARAK578 PGC 70725
NGC 7524			Glxy S0/a	15.5	MCG 0-59-10 PGC 70737
NGC 7530			Glxy S0/a	13.1	MCG -1-59-4 PGC 70759
NGC 7533			Glxy S0/a	15.7	CGCG 380-13 PGC 70778
NGC 7532			Glxy S0+ pec:	14.3	MCG -1-59-5 MK 529 IRAS 23117-300 PGC 70779
NGC 7534			Glxy IB(s)m	14.5	MCG -1-59-6 PGC 70781
NGC 7537		H429-2	Glxy SABc:	13.9	UGC 12442 MCG 1-59-16 CGCG 406-28 PGC 70786
NGC 7541		H430-2	Glxy SB(rs)bc: pec	12.4	NGC 7581 PGC 70795 UGC 12447 MCG 1-59-17 CGCG 406-30 IRAS 23121+415
NGC 7544			Glxy S0	16.3	PGC 70811
NGC 7546			Glxy SAB(r)bc:	14.5	MCG -1-59-7 PGC 70820
NGC 7564			Glxy E?	15.5	CGCG 406-36 PGC 70843
NGC 7557			Glxy S?	15.1	MCG 1-59-21 CGCG 406-35 PGC 70854
NGC 7554			Glxy E	16.5	3ZW99 PGC 70850
NGC 7556A			Non-Existent C	15	
NGC 7556		H235-2	Glxy S0-	12.5	MCG -1-59-9 PGC 70855
NGC 7560			Non-Existent		
NGC 7562		H467-2	Glxy E2-3	12.6	UGC 12464 MCG 1-59-24 CGCG 406-39 PGC 70874
NGC 7561			Non-Existent		
NGC 7562A			Glxy Sdm: sp	15.5	MCG 1-59-25 PGC 70880
NGC 7565			Non-Existent		
NGC 7566		H185-3	Glxy (R')SB(rs)a pec	14.5	MCG -1-59-10 PGC 70901
NGC 7577			Glxy		PGC 70947
NGC 7575			Non-Existent		SINGLE STAR
NGC 7581			Non-Existent		
NGC 7604			Glxy E	15.5	MCG 1-59-33 CGCG 406-48 PGC 70974
NGC 7583			Glxy S?	14.7	NGC 7605 PGC 70975 MCG 1-59-34 CGCG 406-47
IC 5303			Non-Existent		(STAR)
NGC 7589			Glxy SAB(rs)a:	15	MCG 0-59-19 CGCG 380-24 PGC 70995
NGC 7591			Glxy SBbc	13.9	UGC 12486 MCG 1-59-38 CGCG 406-53 IRAS 23157+618 PGC 70996
NGC 7605			Non-Existent		
NGC 7603			Glxy SA(rs)b: pec	14	UGC 12493 MCG 0-59-21 MK 530 CGCG 380-26 UM156 ARP 92 IRAS 23163-1 PGC 71035
IC 5309			Glxy Sb	13.7	UGC 12498 MCG 1-59-42 CGCG 406-61 IRAS 23166+750 PGC 71051
IC 1481			Glxy S?	14.4	UGC 12505 CGCG 406-64 IRAS 23168+537 PGC 71070
NGC 7611			Glxy SB0+:	12.5	UGC 12509 MCG 1-59-49 CGCG 406-66 PGC 71083

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 7613			Glxy		PGC 71095
NGC 7614			Non-Existent		
NGC 7617			Glxy SA0 ⁺ :	13.8	MCG 1-59-51A CGCG 406-72 PGC 71113
IC 1482			Glxy C	15.2	MCG 0-59-29 CGCG 380-37 PGC 71142
NGC 7629			Glxy SB0 ⁺ ?	14.8	MCG 0-59-31 CGCG 380-40 PGC 71175
NGC 7642			Glxy Sa pec?	14.6	UGC 12560 MCG 0-59-35 CGCG 380-48 IRAS 23202+109 PGC 71264
NGC 7667			Glxy SB(s)m pec	14.5	UGC 12578 MCG 0-59-38 CGCG 380-50 UM160 VV 613 PGC 71345
NGC 7668			Non-Existent		
NGC 7670			Non-Existent		
NGC 7669			Non-Existent		
NGC 7679			Glxy SB0 pec:	13.5	UGC 12618 MCG 0-59-46 MK 534 CGCG 380-61 VV 329 ARP 216 IRAS 23262+314 PGC 71554
NGC 7682			Glxy SB(r)ab	14.1	UGC 12622 MCG 0-59-47 CGCG 380-62 VV 329 ARP 216 PGC 71566
NGC 7684			Glxy S0+	14.6	UGC 12637 MCG 0-59-50 CGCG 380-65 PGC 71625
NGC 7685		H426-3	Glxy SAB(s)c:	13.8	UGC 12638 MCG 1-59-87 CGCG 406-121 IRAS 23279+337 PGC 71628
IC 1492			Glxy SB0 ⁺ ?	13.6	MCG -1-59-28 PGC 71629
IC 1496			Glxy (R)SB(rs)0/a	13.1	MCG -1-59-29 PGC 71634
NGC 7687			Glxy SAB(rs)0 ⁺ pec?	14.4	MCG 0-59-51 CGCG 380-66 PGC 71635
IC 1500			Glxy	15.4	CGCG 407-6 PGC 71727
NGC 7693			Glxy SB(r)0 ⁺ :	14.4	MCG 0-60-3 CGCG 381-6 PGC 71720
NGC 7695			Glxy		MK 931 PGC 71726
NGC 7694		H187-3	Glxy Im pec:	13.6	MCG -1-60-4 PGC 71728
IC 5330			Non-Existent		(STAR)
NGC 7696			Glxy	15	MCG 1-60-4 CGCG 407-10 PGC 71757
NGC 7699			Glxy Sa	15.9	PGC 71782
NGC 7700			Glxy S0+	15.1	MCG -1-60-7 PGC 71779
NGC 7701		H188-3	Glxy	14.4	MCG -1-60-6 PGC 71777
IC 1501			Glxy SAB(s)bc pec:	14.5	MCG -1-60-9 IRAS 23320-325 PGC 71786
NGC 7704			Glxy S0-:	14.4	UGC 12684 MCG 1-60-5 CGCG 407-14 PGC 71810
NGC 7705			Glxy S0	15.4	CGCG 407-13 PGC 71811
NGC 7706			Glxy S0	14.2	UGC 12686 MCG 1-60-6 CGCG 407-15 PGC 71817
NGC 7710			Glxy S0 pec sp	15.4	MCG -1-60-10 PGC 71844
NGC 7714			Glxy SB(s)b: pec	13	UGC 12699 MCG 0-60-17 MK 538 CGCG 381-11 UM167 VV 51 ARP 284 PGC 71868
NGC 7715			Glxy Im pec sp	14.7	UGC 12700 MCG 0-60-18 CGCG 381-12 VV 51 ARP 284 PGC 71878
NGC 7716			Glxy SAB(r)b:	12.8	UGC 12702 MCG 0-60-19 CGCG 381-13 IRAS 23339+1 PGC 71883
IC 1503			Glxy Sdm:	14.3	UGC 12715 MCG 1-60-16 CGCG 407-31 UM1 IRAS 23359+431 PGC 71982
IC 1504			Glxy Sb	14.3	UGC 12734 MCG 1-60-20 CGCG 407-41 IRAS 23387+344 PGC 72117
NGC 7731			Glxy (R)SBa pec:	13.5	UGC 12737 MCG 0-60-34 CGCG 381-25 IRAS 23390+326 PGC 72128
NGC 7732			Glxy Scd pec sp	14.3	UGC 12738 MCG 0-60-35 CGCG 381-26 PGC 72131
NGC 7738			Glxy SB(rs)b	13.9	UGC 12757 MCG 0-60-38 CGCG 381-33 IRAS 23414+14 PGC 72247
NGC 7739			Glxy E ⁺ :	14.6	CGCG 381-38 PGC 72272
IC 1506			Glxy S	15.4	MCG 1-60-29 CGCG 407-52 PGC 72291
NGC 7746			Glxy S0 ⁺ pec:	14.1	UGC 12768 MCG 0-60-43 CGCG 381-40 PGC 72319
IC 1507			Glxy S0 ⁺	14.6	UGC 12770 MCG 0-60-44 CGCG 381-41 PGC 72330
NGC 7750		H427-3	Glxy (R')SB(rs)c pec	13.5	UGC 12777 MCG 1-60-34 CGCG 381-43 CGCG 407-56 IRAS 23440+331 PGC 72367
NGC 7751		H437-3	Glxy S?	13.8	UGC 12778 MCG 1-60-35 CGCG 407-57 IRAS 23444+635 PGC 72381

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IC 5351			Glxy E?	14.6	MCG -1-60-32 Hickson 97D PGC 72404
IC 5357			Glxy SAB0- pec:	14	MCG -1-60-33 Hickson 97A PGC 72408
IC 5356			Glxy S?	15	MCG -1-60-34 Hickson 97C PGC 72409
IC 5352			Glxy		
IC 5359			Glxy S?	15.7	MCG -1-60-36 Hickson 97B PGC 72430
NGC 7756			Glxy	14	PGC 72493
NGC 7757			Glxy SA(rs)c	13.1	UGC 12788 MCG 1-60-37 CGCG 407-59 UM7 VV 407 ARP 68 IRAS 23461+353 PGC 72491
IC 1510			Glxy S	15.2	MCG 0-60-53 CGCG 381-53 VV 641 PGC 72589
NGC 7778		H231-3	Glxy E	13.7	UGC 12827 MCG 1-60-43 CGCG 407-69 ARAK586 PGC 72756
NGC 7779		H232-3	Glxy (R')SA0/a:	13.7	UGC 12831 MCG 1-60-45 CGCG 407-70 ARAK586 PGC 72770
NGC 7780			Glxy Sab	14.8	UGC 12833 MCG 1-60-46 CGCG 407-71 IRAS 23509+750 PGC 72775
NGC 7781			Glxy S?	15	MCG 1-60-47 CGCG 407-72 PGC 72785
NGC 7782		H233-3	Glxy SA(s)b	13.1	UGC 12834 MCG 1-60-48 CGCG 407-73 IRAS 23513+741 PGC 72788
NGC 7783			Glxy	14	UGC 12837 MCG 0-60-58 CGCG 381-60 VV 208 ARP 323 Hickson 98A PGC 72803
NGC 7783A			Non-Existent		
NGC 7783D			Non-Existent		
NGC 7783B			Non-Existent		
NGC 7783C			Non-Existent		
NGC 7785		H468-2	Glxy E5-6	12.6	UGC 12841 MCG 1-60-49 CGCG 407-75 KARA1045 PGC 72867
IC 1515			Glxy (R')SB(rs)ab	14.4	UGC 12848 MCG 0-1-4 CGCG 382-2 PGC 72922
IC 1516			Glxy Sbc pec	13.8	UGC 12852 MCG 0-1-6 CGCG 382-4 IRAS 23535-111 PGC 72927
NGC 7787			Glxy (R')SB(rs)0/a:	15.2	UGC 12849 MCG 0-1-5 CGCG 382-3 IRAS 23535+16 PGC 72930
IC 1517			Glxy E	14.7	MCG 0-1-8 CGCG 382-6 PGC 72942
NGC 7797		H867-3	Glxy Sbc	14.5	UGC 12877 MCG 0-1-11 CGCG 382-10 IRAS 23563+321 PGC 73125
IC 1522			Glxy Sbc	15.4	MCG 0-1-12 CGCG 382-11 PGC 73139
IC 1523			Glxy		IC 1523
IC 1524			Glxy SA(rs)b pec:	13.9	MCG -1-1-12 IRAS 23566-424 PGC 73143
IC 5368			Non-Existent		IC 1523

Total: 485