

Canes Venatici - The Hunting Dogs

By RA

Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 4109			Glxy Sa?	14.8	MCG 7-25-24 CGCG 215-27 PGC 38427
NGC 4111		H195-1	Glxy SA(r)0+: sp	11.6	UGC 7103 MCG 7-25-26 CGCG 215-28 PGC 38440
IC 3002			Glxy Sc	15.6	MCG 6-27-10 CGCG 187-8 PGC 38443
NGC 4113			Glxy		
NGC 4117		H708-3	Glxy S0^:	14	UGC 7112 MCG 7-25-27 CGCG 215-29 PGC 38503
NGC 4118			Glxy S0+?	15.6	MCG 7-25-28 CGCG 215-30 PGC 38507
IC 3014			Glxy SB?	14.4	UGC 7119 MCG 7-25-28A CGCG 215-31 KUG 1206+391 PGC 38562
NGC 4135			Glxy SAB(s)bc?	14.8	MCG 7-25-32 CGCG 215-34 PGC 38601
NGC 4137			Glxy SB(rs)c?	14.8	UGC 7135 MCG 7-25-33 CGCG 215-36 VV 454 PGC 38619
NGC 4138		H196-1	Glxy SA(r)0+	12.2	UGC 7139 MCG 7-25-35 CGCG 215-37 PGC 38643
NGC 4143		H54-4	Glxy SAB(s)0^	11.7	UGC 7142 MCG 7-25-36 CGCG 215-39 PGC 38654
NGC 4145		H169-1	Glxy SAB(rs)d	11.8	UGC 7154 MCG 7-25-40 CGCG 215-42 KUG 1207+401 PGC 38693
IC 3022			Glxy E?	14.5	MCG 7-25-39 CGCG 215-41 PGC 38694
NGC 4148			Glxy S0+	14.3	UGC 7158 MCG 6-27-18 CGCG 187-16 PGC 38704
NGC 4151		H165-1	Glxy (R')SAB(rs)ab:	11.5	UGC 7166 MCG 7-25-44 CGCG 215-45 KUG 1208+396A PGC 38739
NGC 4156		H642-2	Glxy SB(rs)b	14	UGC 7173 MCG 7-25-45 CGCG 215-47 PGC 38773
NGC 4145A			Glxy Sd	14.5	
NGC 4160			Non-Existent		
NGC 4163		H399-3	Glxy IAm	14.5	NGC 4167 PGC 38881 UGC 7199 MCG 6-27-26 CGCG 187-20
NGC 4167			Non-Existent		
NGC 4183		H697-3	Glxy SA(s)cd? sp	12.9	UGC 7222 MCG 7-25-51 CGCG 215-53 PGC 38988
NGC 4187C			Glxy	16.5	
NGC 4187B			Glxy	13.3	
NGC 4187A			Non-Existent		
NGC 4187		H813-2	Glxy E	14.2	UGC 7229 MCG 9-20-117 CGCG 269-42 PGC 39004
NGC 4190		H409-2	Glxy Im pec	13.9	UGC 7232 MCG 6-27-30 CGCG 187-24 VV 104 PGC 39023
NGC 4214		H95-1	Glxy IAB(s)m	10.2	NGC 4228 PGC 39225 UGC 7278 MCG 6-27-42 CGCG 187-32 IRAS 12131+3636
NGC 4228			Non-Existent		NGC 4214
NGC 4218		H718-3	Glxy Sa?	13.4	UGC 7283 MCG 8-22-88 CGCG 243-54 ARAK353 IRAS 12132+4824 PGC 39237
NGC 4217		H748-2	Glxy Sb sp	11.1	UGC 7282 MCG 8-22-87 CGCG 243-53 PGC 39241
NGC 4220		H209-1	Glxy SA(r)0+	12.3	UGC 7290 MCG 8-22-89 CGCG 243-55 IRAS 12137+4809 PGC 39285
NGC 4226			Glxy Sa pec?	14.4	UGC 7297 MCG 8-22-90 CGCG 243-57 PGC 39312
NGC 4227		H518-2	Glxy SAB0^:	13.7	UGC 7296 MCG 6-27-43 CGCG 187-33 PGC 39329
NGC 4229		H519-2	Glxy S?	14.2	UGC 7299 MCG 6-27-44 CGCG 187-34 PGC 39341
NGC 4231		H719-3	Glxy SA0+ pec?	14.3	UGC 7304 MCG 8-22-94 CGCG 243-60 PGC 39354
NGC 4232		H720-3	Glxy SBb pec:	14.4	UGC 7303 MCG 8-22-93 CGCG 243-59 IRAS 12143+4743 PGC 39353
NGC 4244		H41-5	Glxy SA(s)cd: sp	10.3	UGC 7322 MCG 6-27-45 CGCG 187-35 IRAS 12150+3804 PGC 39422
NGC 4242		H725-3	Glxy SAB(s)dm	11.4	UGC 7323 MCG 8-22-98 CGCG 243-61 PGC 39423
IC 3110			Glxy		
NGC 4248		H742-2	Glxy I0? sp	12.5	UGC 7335 MCG 8-22-99 CGCG 244-1 CGCG 243-64 PGC 39461
NGC 4258	M106	H43-5	Glxy Sb	9.1	M 106 UGC 743 CGCG 501-122 PGC 39600
NGC 4288		H726-3	Glxy SB(s)dm	13.3	UGC 7399 MCG 8-23-6 DDO119 CGCG 244-6 PGC 39840
NGC 4288A			Glxy E-S0	14.5	
NGC 4346		H210-1	Glxy S0 sp	12.1	UGC 7463 MCG 8-23-16 CGCG 244-9 PGC 40228
NGC 4357		H743-2	Glxy SAbc	13.2	NGC 4381 PGC 40296 UGC 7478 MCG 8-23-17 CGCG 244-10 KARA528

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NGC 4369		H166-1	Glxy (R)SA(rs)a	12.3	UGC 7489 MCG 7-26-4 MK 439 CGCG 216-2 IRAS 12221+3939 PGC 40396
NGC 4381			Non-Existent		NGC 4357
NGC 4392		H729-3	Glxy C	14.7	MCG 8-23-23 CGCG 244-12 1ZW35 PGC 40499
NGC 4389		H749-2	Glxy SB(rs)bc pec:	12.5	UGC 7514 MCG 8-23-28 CGCG 244-14 PGC 40537
NGC 4395		H29-5	Glxy SA(s)m:	10.6	PGC 40596 UGC 7524 CGCG 187-42 MGC +6-27-53 IRAS 12233+3348
NGC 4399			Non-Existent		NGC 4400
NGC 4401			Non-Existent		H2 Region in NGC 4395
NGC 4400			Non-Existent GxyP		NGC 4399
NGC 4449		H213-1	Glxy IBm	10	UGC 7592 MCG 7-26-9 CGCG 216-5 PGC 40973
NGC 4460		H212-1	Glxy SB(s)0+? sp	12.3	H750-2 UGC 7611 MCG 8-23-41 CGCG 244-22 PGC 41069
IC 3405			Glxy		
NGC 4485		H197-1	Glxy IB(s)m pec	12.3	UGC 7648 MCG 7-26-13 CGCG 216-7 VV 30 ARP 269 PGC 41326
NGC 4490		H198-1	Glxy SB(s)d pec	10.2	UGC 7651 MCG 7-26-14 CGCG 216-8 VV 30 ARP 269 PGC 41333
NGC 4509			Glxy Sab pec?	14.4	UGC 7704 MCG 5-30-18 MK 773 CGCG 159-15 IRAS 12306+3222 KUG 1230+323 PGC 41660
IC 801			Glxy Sa?	14.5	UGC 7717 MCG 9-21-17 CGCG 270-9 PGC 41739
NGC 4530			Non-Existent		
IC 3503			Non-Existent		
NGC 4534		H410-2	Glxy SA(s)dm:	12.9	UGC 7723 MCG 6-28-10 CGCG 188-8 KARA536 KUG 1231+357 PGC 41779
NGC 4542			Glxy S	15.3	UGC 7746 MCG 9-21-21 CGCG 270-11 PGC 41864
NGC 4537			Glxy S	16	MCG 9-21-22 PGC 41909
NGC 4583		H495-3	Glxy SBa	14.5	MCG 6-28-17 CGCG 188-11 PGC 42198
NGC 4617		H744-2	Glxy Sb	14	UGC 7847 MCG 9-21-28 CGCG 270-13 KARA545 PGC 42530
IC 3667			Non-Existent		
IC 3668			Knt in Glxy		
NGC 4618		H178-1	Glxy SB(rs)m	11.2	H179-1 PGC 42575 UGC 7853 MCG 7-26-37 CGCG 216-17 VV 73 ARP 23
IC 3669			Knt in Glxy		
NGC 4619		H411-2	Glxy SB(r)b pec?	13.5	UGC 7856 MCG 6-28-18 CGCG 188-14 IRAS 12393+3520 PGC 42594
NGC 4625		H660-2	Glxy SAB(rs)m pec	12.9	IC 3675 PGC 42607 UGC 7861 MCG 7-26-38 CGCG 216-18 ARP 23 IRAS 12395+4132
IC 3675			Non-Existent		UGC 7861 MCG 7-26-38 CGCG 216-18 ARP 23 IRAS 12395+4132 PGC 42607
NGC 4627		H659-2	Glxy E4 pec	12.5	UGC 7860 MCG 6-28-19 CGCG 188-15 ARP 281 KUG 1239+328A PGC 42620
IC 3680			Non-Existent		
IC 3681			Non-Existent		Single Star
NGC 4631		H42-5	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
IC 3687			Glxy IAB(s)m	13.7	UGC 7866 MCG 7-26-39 DDO141 CGCG 216-19 PGC 42656
IC 3697			Glxy S	14.8	MCG 7-26-41 PGC 42756
IC 3703			Non-Existent		
IC 3707			Non-Existent		Single Star
NGC 4655		H661-2	Glxy S	15.1	MCG 7-26-42 CGCG 216-21 PGC 42823
NGC 4656		H176-1	Glxy SB(s)m pec	11	UGC 7907 CGCG 159-65 MCG +5-30-66 KUG 1241+324 IRAS 12417+3228 PGC 42863
IC 3713			Glxy L	15.3	MCG 7-26-46 CGCG 216-23 PGC 42867
NGC 4657		H177-1	Glxy SBm	10.5	Bright Knot of Material Part of NGC 4656
IC 3717			Glxy S	16.5	MCG 7-26-47 PGC 42900
NGC 4662		H643-2	Glxy SB(rs)bc	13.5	UGC 7917 MCG 6-28-25 CGCG 188-18 KARA550 PGC 42904
IC 3723			Glxy	16	MCG 7-26-48 MK 441 CGCG 216-24 PGC 42914

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IC 3726			Glxy Scd:	15.4	UGC 7921 MCG 7-26-49 CGCG 216-25 IRAS 12423+4057 PGC 42938
IC 3729			Glxy S	15.7	MCG 7-26-50 PGC 42958
IC 3746			Glxy	15.6	CGCG 188-19 PGC 43000
IC 3747			Non-Existent		
IC 3751			Glxy E	15.5	
IC 3758			Glxy	15.5	CGCG 216-26 PGC 43046
IC 3757			Non-Existent		Single Star
IC 3765			Non-Existent		Single Star
IC 3768			Non-Existent		Single Star
IC 3769			Non-Existent		Single Star
IC 3771			Glxy		
IC 3772			Glxy SB	15.6	MCG 6-28-28 CGCG 188-20 PGC 43123
IC 3774			Glxy S	16.5	UGC 7947 MCG 6-28-29 PGC 43117
IC 3778			Glxy	15.6	CGCG 216-28 PGC 43131
IC 3780			Non-Existent		Single Star
IC 3782			Non-Existent		Single Star
NGC 4687			Glxy E1	14.2	UGC 7958 MCG 6-28-31 MK 442 CGCG 188-21 KUG 1244+356 PGC 43157
IC 3783			Glxy S	15.5	MCG 7-26-52 CGCG 216-29 PGC 43163
IC 3786			Glxy		
IC 3787			Non-Existent		Single Star
IC 3795			Glxy	15.9	MCG 7-26-53 CGCG 216-30 PGC 43221
NGC 4707		H815-3	Glxy Sm:	13.4	UGC 7971 MCG 9-21-50 DDO150 CGCG 270-25 1ZW43 PGC 43255
IC 3800			Glxy		
IC 3802			Non-Existent		Single Star
IC 3805			Non-Existent		Single Star
NGC 4711		H412-2	Glxy Sb:	14.2	IC 3804 PGC 43286 UGC 7973 MCG 6-28-33 CGCG 188-22 IRAS 12463+3536
IC 3804			Non-Existent		UGC 7973 MCG 6-28-33 CGCG 188-22 IRAS 12463+3536 PGC 43286
NGC 4704		H662-2	Glxy SB(rs)bc pec	14.5	UGC 7972 MCG 7-26-54 CGCG 216-31 IRAS 12464+4211 PGC 43288
IC 3808			Glxy SBc	15.7	IC 3808 IC 3810 MCG 7-26-55 MK 445 CGCG 216-32 PGC 43312
IC 3810			Non-Existent		IC 3808 IC 3810 MCG 7-26-55 MK 445 CGCG 216-32 PGC 43312
IC 3809			Glxy		
IC 3816			Glxy S	15.3	MCG 6-28-34 PGC 43369
IC 3823			Non-Existent		Single Star
IC 3820			Glxy		
NGC 4719		H424-3	Glxy SB(s)b	14	UGC 7987 MCG 6-28-35 MK 446 CGCG 188-24 IRAS 12477+3325 KARA553 KUG 1247+334 PGC 43428
IC 3828			Glxy		
IC 3832			Glxy S	16.3	MCG 7-26-57 PGC 43482
NGC 4737		H496-3	Glxy Sab	15.3	MCG 6-28-36 CGCG 188-25 PGC 43490
NGC 4736		M94	Glxy (R)SA(r)ab	9	M 94 UGC 848 MCG 0-4-79 CGCG 385-65 PGC 43495
IC 3835			Glxy		
NGC 4741		H721-3	Glxy Scd:	14.4	UGC 8000 MCG 8-23-98 CGCG 244-45 CGCG 245-3 PGC 43504
IC 3836			Glxy		
IC 3842			Glxy		
IC 3843			Glxy		
IC 3844			Glxy S	16.5	MCG 7-26-59 PGC 43622
IC 3845			Non-Existent		Single Star

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IC 3849			Non-Existent		
IC 3850			Glxy S	14.3	MCG 7-27-1 PGC 43702
IC 3852			Glxy SBc	15	UGC 8019 MCG 6-28-38 KUG 1250+360 PGC 43750
NGC 4774		H618-3	Glxy Ring:	14.8	MCG 6-28-37 CGCG 188-26 ARAK392 1ZW45 VV 789 IRAS 12507+3705 KUG 1250+370 PGC 43759
IC 3854			Glxy		
IC 3853			Glxy		
IC 3855			Glxy		
IC 3862			Glxy Double System	15.1	UGC 8023 MCG 6-28-39 VV 266 ARP 265 KUG 1251+363 PGC 43844
IC 3861			Glxy		
IC 3863			Glxy		
IC 3878			Non-Existent		Single Star
IC 3879			Glxy S	16	MCG 7-27-2 PGC 43911
NGC 4800		H211-1	Glxy SA(rs)b	12.3	UGC 8035 MCG 8-24-4 CGCG 245-5 ARAK393 IRAS 12523+4648 PGC 43931
IC 3887			Non-Existent		Single Star
IC 3885			Glxy		
IC 3888			Glxy S	15.6	MCG 7-27-3 PGC 43956
IC 3890			Glxy		
IC 3889			Non-Existent		Single Star
IC 3891			Glxy		
IC 3892			Glxy S?	15.3	UGC 8044 MCG 7-27-5 CGCG 217-2 PGC 44001
IC 3893			Glxy		
IC 3895			Glxy S?	15.4	MCG 7-27-6 CGCG 217-3 PGC 44010
IC 3897			Glxy		
IC 3898			Glxy		
IC 3903			Non-Existent		Single Star
IC 3902			Non-Existent		Single Star
IC 3904			Glxy Sa	15.6	MCG 6-28-43 CGCG 189-1 CGCG 188-29 KARA558 KUG 1253+365 PGC 44075
IC 3906			Non-Existent		Single Star
IC 3909			Glxy		
IC 3912			Non-Existent		Single Star
IC 3910			Non-Existent		Single Star
IC 3911			Glxy		
IC 3914			Glxy		
NGC 4834		H817-3	Glxy Sbc	15.5	MCG 9-21-67 CGCG 270-34 PGC 44136
IC 3916			Glxy S	15.4	UGC 8063 MCG 7-27-8 CGCG 217-4 PGC 44150
IC 3919			Non-Existent		
IC 3920			Glxy		
NGC 4837			Glxy Pec	14.4	UGC 8068 MCG 8-24-11 CGCG 245-6 1ZW46 IRAS 12545+4834 PGC 44188
IC 3921			Glxy		
IC 3922			Glxy		
IC 3923			Non-Existent		Single Star
IC 3925			Non-Existent		Single Star
IC 3928			Glxy		
IC 3930			Glxy		
NGC 4846			Glxy S?	14.5	UGC 8079 MCG 6-29-2 CGCG 188-32 CGCG 189-4 IRAS 12554+3637 KARA561 KUG 1255+366 PGC 44362

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IC 3933			Non-Existent		Single Star
IC 3941			Glxy		
IC 3940			Glxy C	17.1	KUG 1255+361 PGC 44429
IC 3945			Glxy		
IC 3942			Non-Existent		Single Star 1ZW48 PGC 44492
IC 3956			Glxy		
IC 3952			Glxy		
NGC 4861		H30-4	Glxy SB(s)m:	12.9	IC 3961 UGC 8098 MCG 6-29-3 CGCG 189-5 1ZW49 VV 797 ARP 266 KUG 1256+351 PGC 44536
IC 3961			Non-Existent		NGC 4861
NGC 4868		H644-2	Glxy SAab?	13	UGC 8099 MCG 6-29-4 CGCG 189-8 IRAS 12567+3734 KUG 1256+375 PGC 44557
IC 3970			Non-Existent		Single Star
IC 3967			Glxy S0	15.8	MCG 6-29-5 CGCG 189-7 PGC 44561
IC 3966			Glxy Spiral	15.9	MCG 6-29-7 KUG 1256+361 PGC 44565
IC 3975			Glxy L	15.5	MCG 7-27-9 PGC 44555
NGC 4870			Glxy		PGC 44569
IC 3982			Non-Existent		Single Star
IC 3980			Glxy		
IC 3983			Non-Existent		Single Star
IC 3972			Non-Existent		Single Star
IC 3977			Non-Existent		
IC 3981			Non-Existent		Single Star
IC 3979			Non-Existent		Single Star
IC 3987			Glxy		
IC 3989			Non-Existent		Single Star
IC 3992			Non-Existent		Single Star
IC 3993			Glxy		
IC 3996			Non-Existent		Single Star
IC 3988			Non-Existent		Single Star
IC 4001			Glxy		
IC 3997			Glxy		
IC 4000			Glxy		
IC 3995			Non-Existent		Single Star
IC 4003			Glxy S	14.6	MCG 7-27-10 CGCG 217-5 PGC 44619
IC 4002			Glxy		
IC 4004			Glxy S	14.6	MCG 7-27-11 CGCG 217-5 PGC 44618
IC 4006			Non-Existent		Single Star
IC 4009			Non-Existent		Single Star
IC 4010			Non-Existent		Unknown
NGC 4901			Glxy S	15.3	UGC 8112 MCG 8-24-19 CGCG 245-9 PGC 44684
IC 4013			Non-Existent		Single Star
IC 4015			Non-Existent		NGC 4893
NGC 4893A			Non-Existent		
IC 4016			Non-Existent		NGC 4893
IC 4018			Non-Existent		Unknown
NGC 4893			Glxy Sb	15.6	IC 4015 ic 4016 PGC 44690 UGC 8111 MCG 6-29-8 CGCG 189-10 VV 222

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Catalog	M	Her	Object Type	Mag	Alias/Notes
IC 4020			Non-Existent		Unknown
IC 4024			Non-Existent		Single Star
IC 4022			Non-Existent		Single Star
IC 4029			Non-Existent		Unknown
IC 4027			Non-Existent		Unknown
IC 4028			Glxy SABc:	15.1	UGC 8115 MCG 6-29-12 CGCG 189-11 PGC 44731
IC 4034			Non-Existent		Unknown
IC 4031			Non-Existent		Unknown
IC 4037			Non-Existent		Unknown
IC 4035			Non-Existent		Unknown
IC 4036			Non-Existent		Single Star
IC 4038			Non-Existent		Unknown
IC 4043			Glxy Sc-Irr	16.5	
IC 4048			Glxy		
NGC 4916			Glxy		PGC 44801
IC 4050			Non-Existent		Single Star
IC 4046			Non-Existent		Single Star
IC 4052			Non-Existent		
IC 4049			Glxy S0?	15	UGC 8124 MCG 6-29-13 CGCG 189-12 PGC 44806
NGC 4912			Non-Existent		NGC 4914
NGC 4914		H645-2	Glxy E	11.5	NGC 4912 PGC 44807 UGC 8125 MCG 6-29-14 CGCG 189-13
IC 4056			Glxy SBb-c	15.7	UGC 8126 MCG 7-27-12 VV 418 PGC 44810
NGC 4913			Non-Existent		
IC 4060			Glxy Sb	15.7	MCG 7-27-13 PGC 44823
NGC 4917			Glxy (R')SB(s)b	14.6	UGC 8130 MCG 8-24-23 CGCG 245-11 PGC 44838
IC 4062			Glxy SB	14.9	MCG 7-27-14 CGCG 217-6 PGC 44836
IC 4061			Non-Existent		
IC 4063			Non-Existent		
IC 4064			Glxy S0	14.7	UGC 8131 MCG 7-27-15 CGCG 217-6 PGC 44867
IC 4065			Glxy S	15.5	MCG 7-27-16 PGC 44868
IC 4068			Non-Existent		
IC 4067			Glxy S	16.8	MCG 7-27-17 PGC 44889
IC 4069			Non-Existent		
IC 4072			Non-Existent		Single Star
IC 4073			Glxy S	16.5	MCG 7-27-18 PGC 44888
IC 4077			Glxy C	17.4	KUG 1259+376 PGC 44907
IC 4078			Non-Existent		Single Star
IC 4083			Glxy		
IC 4082			Glxy		
IC 4085			Glxy		
IC 4084			Non-Existent		Single Star
IC 4086			Glxy Scd:	15.3	UGC 8141 MCG 6-29-17 CGCG 189-14 KUG 1259+369 PGC 44920
IC 4090			Non-Existent		Single Star
IC 4094			Glxy		
IC 4100			Glxy Scd:	14.7	UGC 8144 MCG 7-27-19 CGCG 217-7 PGC 44963
IC 4097			Non-Existent		Single Star

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IC 4098			Glxy		
IC 4101			Non-Existent		Single Star
IC 4104			Glxy		
IC 4105			Glxy		
IC 4102			Glxy		
IC 4103			Glxy S	16.5	MCG 6-29-19 PGC 44989
IC 4108			Glxy S	15.5	MCG 7-27-20 PGC 45005
NGC 4932		H818-3	Glxy SA(r)c	14.3	UGC 8150 MCG 9-21-89 CGCG 270-40 PGC 45015
IC 4114			Glxy		
IC 4117			Non-Existent		Single Star
IC 4115			Glxy S	15.5	KUG 1300+374 PGC 45036
IC 4112			Non-Existent		Single Star MCG 6-29-20 PGC 45041
IC 4118			Glxy S	15.5	MCG 7-27-21 PGC 45040
NGC 4938			Glxy S?	15.1	MCG 9-21-91 CGCG 270-42 PGC 45044
IC 4120			Non-Existent		Single Star
IC 4123			Glxy Sb	15.2	MCG 7-27-23 PGC 45059
IC 4127			Glxy L	16.1	MCG 6-29-22 PGC 45089
IC 4131			Glxy		
IC 4132			Non-Existent		Single Star
IC 4135			Glxy S	16.5	
IC 4143			Non-Existent		Single Star
IC 4142			Non-Existent		Single Star
IC 4145			Glxy		
IC 4144			Glxy Sb	16.1	UGC 8169 MCG 6-29-23 PGC 45145
IC 4152			Glxy		
IC 4151			Glxy		
IC 4155			Non-Existent		Single Star
IC 4157			Non-Existent		Single Star
IC 4158			Glxy		
IC 4161			Glxy		
IC 4165			Glxy Sc	14.8	MCG 7-27-25 PGC 45223
NGC 4956		H413-2	Glxy S0	13.3	UGC 8177 MCG 6-29-25 CGCG 189-17 PGC 45236
IC 4169			Glxy		
IC 4168			Glxy		
IC 4171			Glxy Sc	14.5	UGC 8182 MCG 6-29-26 KUG 1302+363 PGC 45265
IC 4166			Glxy SBab?	15	UGC 8180 MCG 5-31-122 CGCG 160-133 PGC 45264
IC 4174			Non-Existent		Single Star
NGC 4959			Glxy Sa	15.3	MCG 6-29-29 CGCG 189-18 PGC 45301
IC 4178			Glxy Irr	15.7	UGC 8187 MCG 6-29-30 PGC 45306
IC 4179			Non-Existent		Single Star
IC 4182			Glxy SA(s)m	11.8	UGC 8188 MCG 6-29-31 CGCG 189-20 PGC 45314
NGC 4963		H663-2	Glxy S?	14.2	UGC 8190 MCG 7-27-30 CGCG 217-10 IRAS 13035+4159 PGC 45315
IC 4184			Glxy		
IC 4187			Glxy E/S0		MCG 6-29-32 PGC 45333
IC 4186			Non-Existent		Single Star
IC 4188			Glxy Spiral	15.5	MCG 6-29-33 KUG 1303+365 PGC 45332

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Catalog	M	Her	Object Type	Mag	Alias/Notes
IC 4189			Glxy Scd:	14.2	UGC 8191 MCG 6-29-34 CGCG 189-21 KUG 1303+362 PGC 45336
IC 4194			Non-Existent		Single Star
IC 4192			Non-Existent		
IC 4190			Non-Existent		Single Star
IC 4193			Glxy	15.6	CGCG 217-11 PGC 45342
IC 4195			Non-Existent		Single Star
IC 4199			Non-Existent		Single Star
IC 4201			Glxy S	15.8	MCG 6-29-42 PGC 45490
NGC 4987		H815-2	Glxy E	14.4	UGC 8216 MCG 9-22-15 CGCG 271-13 PGC 45502
NGC 4998		H819-3	Glxy Sc	15.1	MCG 9-22-17 CGCG 271-15 IRAS 13062+5054 PGC 45537
NGC 4985		H654-3	Glxy S0	14.7	UGC 8218 MCG 7-27-32 CGCG 217-12 PGC 45522
IC 4203			Non-Existent		Single Star
IC 4204			Glxy SB?c	16.3	
NGC 4986		H401-3	Glxy SB(r)b	14	UGC 8221 MCG 6-29-44 CGCG 189-27 PGC 45538
NGC 5003		H655-3	Glxy Sa	15.1	MCG 7-27-37 PGC 45732
IC 4206			Non-Existent		Single Star
IC 4207			Glxy		
IC 4208			Non-Existent		
NGC 5002			Glxy SBm:	14.4	UGC 8254 MCG 6-29-51 CGCG 189-34 KUG 1308+368 PGC 45728
NGC 5009		H820-3	Glxy SBb	15.3	UGC 8258 MCG 8-24-61 CGCG 245-25 PGC 45739
IC 4211			Non-Existent		Single Star
NGC 5005		H96-1	Glxy SAB(rs)bc	10.6	UGC 8256 MCG 6-29-52 CGCG 189-35 IRAS 13086+3719 PGC 45749
NGC 5014		H414-2	Glxy Sa? sp	13.5	UGC 8271 MCG 6-29-55 MK 449 CGCG 189-37 IRAS 13092+3632 KUG 1309+365 PGC 45787
NGC 5021			Glxy SBb	14.2	UGC 8284 MCG 8-24-84 CGCG 245-30 IRAS 13099+4627 PGC 45834
IC 4213			Glxy Scd:	14	UGC 8280 MCG 6-29-57 CGCG 189-39 PGC 45848
NGC 5023		H664-2	Glxy Scd: sp	12.9	UGC 8286 MCG 7-27-43 CGCG 217-17 PGC 45849
NGC 5029			Glxy E	14.1	UGC 8293 MCG 8-24-87 CGCG 245-32 PGC 45880
NGC 5025		H649-3	Glxy Sb	14.2	UGC 8292 MCG 5-31-155 CGCG 160-162 IRAS 13103+3204 PGC 45887
NGC 5033		H97-1	Glxy SA(s)c	10.8	UGC 8307 MCG 6-29-62 CGCG 189-43 IRAS 13111+3651 PGC 45948
NGC 5040		H816-2	Glxy S	15.1	MCG 9-22-31 CGCG 271-24 PGC 45945
IC 861			Glxy S0/a	15.4	UGC 8326 MCG 6-29-68 CGCG 189-46 PGC 46092
NGC 5055	M63		Glxy SA(rs)bc	9.3	M 63 Sunflower Galaxy UGC 928 MCG 0-4-108 CGCG 385-91 PGC 46153
NGC 5074		H309-3	Glxy SAb pec?	14.4	MCG 5-31-172 CGCG 161-1 CGCG 160-183 KUG 1316+317 PGC 46354
NGC 5083			Glxy SB(r)cd	14.9	UGC 8367 MCG 7-27-59 CGCG 217-28 IRAS 13167+3951 PGC 46413
NGC 5093		H633-3	Glxy Sa	14.6	UGC 8373 MCG 7-27-60 CGCG 217-29 PGC 46472
IC 4225			Glxy S0/a	15.3	UGC 8378 MCG 5-31-177 CGCG 160-198 CGCG 161-16 PGC 46507
NGC 5096		H650-3	Glxy E0	14.9	MCG 6-29-76 CGCG 189-51 VV 633 PGC 46506
NGC 5098			Glxy	13.8	MCG 6-29-78 CGCG 189-52 PGC 46529
NGC 5098A			Glxy E	14.1	
NGC 5098B			Glxy E-S0	14.6	
NGC 5103		H665-2	Glxy S?	13.6	UGC 8388 MCG 7-27-62 CGCG 217-31 CGCG 218-1 PGC 46552
IC 4226			Glxy S?	15.1	MCG 5-32-2 CGCG 160-205 CGCG 161-23 PGC 46555
IC 883			Glxy Im: pec	14.4	UGC 8387 CGCG 189-54 1ZW56 VV 821 ARP 193 IRAS 13183+3423 PGC 46560
IC 4227			Glxy	15.6	CGCG 161-25 PGC 46594
NGC 5107		H619-3	Glxy SB(s)d? sp	13.8	UGC 8396 MCG 7-28-1 MK 1346 CGCG 217-33 CGCG 218-3 IRAS 13191+3847 KUG 1319+387 PGC 46636

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 5112		H646-2	Glxy SB(rs)cd	12.6	UGC 8403 MCG 7-28-3 CGCG 218-5 IRAS 13196+3859 KUG 1319+389 PGC 46671
NGC 5117			Glxy SBcd?	13.9	UGC 8411 MCG 5-32-10 CGCG 161-37 PGC 46746
NGC 5123		H666-2	Glxy Scd:	13.5	UGC 8415 MCG 7-28-5 CGCG 218-6 IRAS 13209+4320 PGC 46767
NGC 5127		H328-2	Glxy E pec	12.9	UGC 8419 MCG 5-32-13 CGCG 161-42 PGC 46809
NGC 5131			Glxy Sa	14.4	UGC 8422 MCG 5-32-14 CGCG 161-43 PGC 46819
IC 4238			Glxy		
IC 4239			Glxy S?	15.3	MCG 5-32-15 CGCG 161-45 PGC 46872
IC 4240			Glxy		
IC 4242			Glxy S0	15	
NGC 5141		H402-3	Glxy S0	13.8	UGC 8433 MCG 6-30-4 CGCG 190-6 CGCG 189-65 PGC 46906
NGC 5143			Glxy Spiral	15.6	MCG 6-30-5 CGCG 190-8 CGCG 189-67 KUG 1322+366B PGC 46918
NGC 5142		H403-3	Glxy S0	14.2	UGC 8435 MCG 6-30-6 MK 452 CGCG 189-66 CGCG 190-7 KUG 1322+366A PGC 46919
NGC 5145		H667-2	Glxy S?	13.3	UGC 8439 MCG 7-28-9 CGCG 218-10 IRAS 13230+4331 PGC 46934
NGC 5149		H404-3	Glxy SBbc	13.8	UGC 8444 MCG 6-30-10 CGCG 190-10 IRAS 13238+3611 KUG 1323+361 PGC 47011
NGC 5154		H405-3	Glxy Scd:	14.5	UGC 8447 MCG 6-30-11 CGCG 190-11 PGC 47041
IC 4256			Glxy		
NGC 5157		H651-3	Glxy SAB(r)a	14.1	UGC 8455 MCG 5-32-21 CGCG 161-56 PGC 47131
IC 4257			Non-Existent		Single Star
IC 4258			Glxy		
NGC 5169			Glxy SB(rs)b:	14.3	UGC 8465 MCG 8-25-4 CGCG 246-2 PGC 47231
NGC 5166A			Non-Existent		
NGC 5166			Glxy Sb	14.3	UGC 8463 MCG 5-32-26 CGCG 161-62 IRAS 13259+3217 PGC 47234
NGC 5173		H672-3	Glxy E0:	13.1	UGC 8468 MCG 8-25-5 CGCG 246-3 PGC 47257
NGC 5166B			Glxy Sb	14.8	
IC 4263			Glxy SB(s)d: sp	15.1	UGC 8470 MCG 8-25-7 CGCG 246-4 PGC 47270
IC 4266			Non-Existent		
IC 4268			Non-Existent		
IC 4269			Glxy L	16	MCG 6-30-14 PGC 47348
IC 4271			Glxy S	15.8	MCG 6-30-15 CGCG 190-12 VV 355 ARP 40 PGC 47334
NGC 5187		H652-3	Glxy S?	14.4	MCG 5-32-29 CGCG 161-69 KUG 1327+313 PGC 47393
NGC 5194	M51		Glxy SA(s)bc pec	9	M 51 Whirlpool Galaxy UGC 958 MCG 3-4-33 CGCG 459-48 PGC 47404
NGC 5195		H186-1	Glxy I0 pec	10.5	UGC 8494 MCG 8-25-14 CGCG 246-9 VV 1 ARP 85 IRAS 13278+4731 PGC 47413
NGC 5198		H689-2	Glxy E1-2:	12.7	UGC 8499 MCG 8-25-15 CGCG 246-10 1ZW59 PGC 47441
IC 4277			Glxy		
IC 4278			Glxy		
NGC 5199		H406-3	Glxy Compact	15	UGC 8504 MCG 6-30-24 CGCG 190-16 PGC 47492
IC 4282			Non-Existent dE?	17.4	
IC 4284			Non-Existent E	16	
IC 4285			Non-Existent S	16.7	
IC 4283			Glxy S0- sp	15.3	CGCG 161-78 PGC 47611
IC 895			Non-Existent		
NGC 5214A			Non-Existent Sbc	15	PGC 47679
NGC 5214		H656-3	Glxy Scd:	14.3	UGC 8531 MCG 7-28-30 CGCG 218-21 KUG 1330+421 PGC 47675
NGC 5225		H822-3	Glxy S?	14.5	UGC 8540 MCG 9-22-78 CGCG 271-50 PGC 47731

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 5229			Glxy SB(s)d? sp	14.3	UGC 8550 MCG 8-25-19 CGCG 246-13 PGC 47788
NGC 5223		H407-3	Glxy E	14	UGC 8553 MCG 6-30-40 CGCG 190-25 PGC 47822
NGC 5228		H408-3	Glxy S0-:	14.3	UGC 8556 MCG 6-30-43 CGCG 190-26 PGC 47837
NGC 5238		H823-3	Glxy SAB(s)dm	13.9	UGC 8565 MCG 9-22-82 CGCG 271-52 1ZW64 VV 828 PGC 47853
NGC 5233		H425-3	Glxy Sab	14.8	UGC 8568 MCG 6-30-47 CGCG 190-29 PGC 47895
IC 4300			Glxy	16.1	MCG 6-30-48 PGC 47912
IC 4301			Glxy S	16.6	UGC 8579 MCG 6-30-50 PGC 47936
IC 4302			Glxy Scd:	17.5	UGC 8580 MCG 6-30-51 PGC 47935
NGC 5240		H409-3	Glxy SB(s)cd?	13.8	UGC 8587 MCG 6-30-56 CGCG 190-34 PGC 47971
IC 4304			Glxy Sab	15	UGC 8586 MCG 6-30-55 CGCG 190-32 PGC 47980
IC 4305			Glxy E5	15	MCG 6-30-54 CGCG 190-33 PGC 47981
NGC 5243		H620-3	Glxy S	14.1	UGC 8592 MCG 7-28-36 CGCG 218-27 IRAS 13340+3836 PGC 48011
IC 4306			Glxy L	15.8	MCG 6-30-58 CGCG 190-35 PGC 48015
IC 4308			Non-Existent		
NGC 5259			Glxy E0	15.2	MCG 5-32-52 CGCG 161-105 PGC 48292
NGC 5263		H370-3	Glxy S?	14.3	UGC 8648 MCG 5-32-58 CGCG 161-113 IRAS 13376+2839 KUG 1337+286 PGC 48333
NGC 5265		H410-3	Glxy Irr	14.9	MCG 6-30-68 CGCG 190-40 KUG 1337+371 PGC 48354
NGC 5267			Glxy SBb	14.3	UGC 8655 MCG 7-28-49 CGCG 218-36 PGC 48393
NGC 5271			Glxy S?	15	MCG 5-32-65 CGCG 161-120 PGC 48477
NGC 5273		H98-1	Glxy SA(s)0^	12.4	UGC 8675 MCG 6-30-72 CGCG 190-41 PGC 48521
NGC 5272	M3		Globular	6.3	M 3
NGC 5276			Glxy SAB(s)b	14.6	UGC 8680 MCG 6-30-74 CGCG 190-43 IRAS 13400+3553 KUG 1340+358 PGC 48542
NGC 5274			Glxy E	15.6	MCG 5-32-66 CGCG 161-125 PGC 48536
NGC 5275			Glxy S?	14.2	MCG 5-32-67 CGCG 161-124 VV 543 PGC 48544
NGC 5277			Glxy S?	15.4	CGCG 161-129 KUG 1340+302 PGC 48563
NGC 5280			Glxy E?	13.6	MCG 5-32-72 CGCG 161-131 PGC 48580
NGC 5282			Glxy S?	14.2	UGC 8687 MCG 5-32-75 CGCG 161-133 PGC 48614
NGC 5287			Glxy L	16.3	MCG 5-32-79 PGC 48741
NGC 5289		H668-2	Glxy (R)SABab: sp	14	UGC 8699 MCG 7-28-58 CGCG 218-42 IRAS 13430+4145 PGC 48749
NGC 5290		H170-1	Glxy Sbc: sp	13.3	UGC 8700 MCG 7-28-61 CGCG 218-43 IRAS 13432+4157 PGC 48767
NGC 5296			Glxy S0+:	15.1	MCG 7-28-62 CGCG 218-44 PGC 48811
NGC 5297		H180-1	Glxy SAB(s)c: sp	12.5	UGC 8709 MCG 7-28-63 CGCG 218-45 IRAS 13442+4407 PGC 48815
NGC 5301		H688-2	Glxy SA(s)bc: sp	13.4	UGC 8711 MCG 8-25-41 CGCG 246-23 IRAS 13443+4621 PGC 48816
NGC 5303		H681-3	Glxy Pec	13.4	UGC 8725 MCG 7-28-67 CGCG 218-47 ARAK428 IRAS 13455+3833 KUG 1345+385A PGC 48917
NGC 5303A			Non-Existent		
NGC 5303B			Non-Existent		
NGC 5305		H621-3	Glxy SB(r)b	14.4	UGC 8729 MCG 6-30-87 CGCG 190-57 PGC 48930
NGC 5311		H710-2	Glxy S0/a	13.3	UGC 8735 MCG 7-28-72 CGCG 218-52 IRAS 13467+4014 PGC 49011
IC 4335			Non-Existent		Single Star
NGC 5313		H711-2	Glxy Sb?	12.8	UGC 8744 MCG 7-28-74 CGCG 218-54 IRAS 13475+4013 PGC 49069
IC 4334			Glxy S0?	15.4	MCG 5-33-8 CGCG 162-14 PGC 49072
NGC 5312		H422-3	Glxy S0/a	14.9	MCG 6-30-92 CGCG 190-61 PGC 49075
NGC 5320		H669-2	Glxy SAB(rs)c:	12.8	UGC 8749 MCG 7-28-76 CGCG 218-56 CGCG 219-1 IRAS 13482+4136 PGC 49112
NGC 5318		H423-3	Glxy S0?	13.4	UGC 8751 MCG 6-30-96 CGCG 190-63 PGC 49139

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 5319			Glxy Spiral	15	MCG 6-30-95 PGC 49124
IC 4336			Glxy SBb	14.8	UGC 8761 MCG 7-28-77 CGCG 218-59 CGCG 219-4 IRAS 13485+3957 PGC 49146
NGC 5321			Glxy S0/a	15.1	MCG 6-30-101 CGCG 190-65 PGC 49148
NGC 5326	H712-2		Glxy SAa:	12.9	UGC 8764 MCG 7-28-82 CGCG 218-61 CGCG 219-6 PGC 49157
NGC 5325B			Non-Existent		
NGC 5325A			Non-Existent		
NGC 5325			Glxy SB(s)m:	15	MCG 7-28-80 CGCG 218-62 CGCG 219-7 KUG 1348+385 PGC 49163
NGC 5336	H670-2		Glxy Scd:	13.5	UGC 8785 MCG 7-29-3 CGCG 219-11 CGCG 218-66 IRAS 13500+4329 PGC 49250
NGC 5337	H698-3		Glxy S?	13.5	UGC 8789 MCG 7-29-4 CGCG 219-12 PGC 49275
NGC 5341			Glxy S?	14.2	UGC 8792 MCG 6-31-2 CGCG 190-69 CGCG 191-2 IRAS 13503+3803 KUG 1350+380 PGC 49285
NGC 5346			Glxy Scd:	14.5	UGC 8804 MCG 7-29-7 CGCG 219-14 KUG 1350+398 PGC 49322
NGC 5349			Glxy SBb	14.9	UGC 8803 MCG 6-31-5 CGCG 190-72 CGCG 191-6 IRAS 13510+3807 PGC 49336
NGC 5347	H424-2		Glxy (R')SB(rs)ab	13.4	UGC 8805 MCG 6-31-7 CGCG 191-7 IRAS 13510+3344 PGC 49342
NGC 5350	H713-2		Glxy SB(r)b	11.3	UGC 8810 MCG 7-29-9 MK 1485 CGCG 219-17 IRAS 13512+4036 KUG 1351+406 Hickson 68C PGC 49347
NGC 5353	H714-2		Glxy S0 sp	10.9	UGC 8813 MCG 7-29-10 CGCG 219-18 Hickson 68A PGC 49356
NGC 5354	H715-2		Glxy S0 sp	11.3	UGC 8814 MCG 7-29-11 CGCG 219-19 Hickson 68B PGC 49354
NGC 5351	H697-2		Glxy SA(r)b:	13	UGC 8809 MCG 6-31-8 CGCG 191-8 CGCG 190-73 IRAS 13513+3809 KUG 1351+381 PGC 49359
IC 4339			Non-Existent		MCG 6-31-10 CGCG 191-11 KUG 1351+377 PGC 49366
IC 4340			Glxy S?	14.9	MCG 6-31-9 CGCG 191-10 PGC 49364
IC 4341			Glxy S?	14.8	MCG 6-31-10 CGCG 191-11 KUG 1351+377 PGC 49366
NGC 5352	H415-2		Glxy S0-:	14	UGC 8812 MCG 6-31-11 CGCG 191-9 PGC 49370
NGC 5355	H699-3		Glxy S0?	14	UGC 8819 MCG 7-29-12 CGCG 219-20 Hickson 68D PGC 49380
NGC 5358			Glxy S0/a	14.6	UGC 8826 MCG 7-29-13 CGCG 219-22 Hickson 68E PGC 49389
NGC 5361	H682-3		Glxy S?	14.8	MCG 7-29-15 CGCG 219-25 IRAS 13524+3841 KUG 1352+386 PGC 49441
NGC 5362	H671-2		Glxy Sb? pec	13.1	UGC 8835 MCG 7-29-16 CGCG 219-26 IRAS 13527+4133 KUG 1352+415 PGC 49464
NGC 5390			Non-Existent		NGC 5371
NGC 5371	H716-2		Glxy SBbc	10.5	NGC 5390 PGC 49514 UGC 8846 MCG 7-29-20 CGCG 219-29 IRAS 13535+4042
NGC 5377	H187-1		Glxy (R)SB(s)a	12.2	UGC 8863 MCG 8-25-52 CGCG 246-27 IRAS 13542+4729 KARA604 PGC 49563
NGC 5378			Glxy (R')SB(r)a	13.4	UGC 8869 MCG 6-31-27 CGCG 191-20 PGC 49598
NGC 5375	H125-3		Glxy SB(r)ab	12.4	PGC 49604 UGC 8865 MCG 5-33-27 CGCG 162-35 IRAS 13546+2924 KARA605
NGC 5380	H698-2		Glxy SA0-	13.3	UGC 8870 MCG 6-31-28 CGCG 191-21 PGC 49605
NGC 5391			Glxy Sc	16	MCG 8-25-54 PGC 49609
NGC 5383	H181-1		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
IC 4353			Non-Existent		Single Star
IC 4355			Glxy Sa	15.4	MCG 5-33-30 CGCG 162-37 IRAS 13557+2839 PGC 49690
NGC 5394	H191-1		Glxy SB(s)b pec	13.7	UGC 8898 MCG 6-31-33 CGCG 191-24 VV 48 ARP 84 IRAS 13564+3741 KUG 1356+376A PGC 49739
NGC 5395	H190-1		Glxy SA(s)b pec	12.1	UGC 8900 MCG 6-31-34 CGCG 191-26 1ZW77 VV 48 ARP 84 KUG 1356+376B PGC 49747
IC 4356			Glxy C	16.2	PGC 49759
NGC 5396			Non-Existent		
NGC 5399	H411-3		Glxy S?	14.8	UGC 8912 MCG 6-31-39 CGCG 191-27 IRAS 13573+3500 PGC 49799

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Catalog	M	Her	Object Type	Mag	Alias/Notes
NGC 5401		H412-3	Glxy Sa	14.6	UGC 8916 MCG 6-31-40 CGCG 191-28 PGC 49810
NGC 5403		H683-3	Glxy SB(s)b: sp	14.4	UGC 8919 MCG 6-31-41 CGCG 191-29 VV 310 IRAS 13577+3825 PGC 49820
NGC 5406		H699-2	Glxy SAB(rs)bc	13.1	UGC 8925 MCG 7-29-31 CGCG 219-38 IRAS 13582+3909 PGC 49847
IC 4357			Glxy S?	14.8	UGC 8926 MCG 5-33-40 CGCG 162-47 PGC 49879
NGC 5407		H684-3	Glxy E?	14.1	UGC 8930 MCG 7-29-33 CGCG 219-40 PGC 49890
NGC 5410		H672-2	Glxy SB?	14	UGC 8931 MCG 7-29-34 CGCG 219-41 VV 256 KUG 1358+412A PGC 49893
NGC 5421			Non-Existent SB?	14.2	NGC 5421A, NGC5421B (not listed in MS)
NGC 5421A			Glxy SB?	13.2	NGC 5421 UGC 8941 MCG 6-31-45 MK 665 CGCG 191-33 1ZW78 VV 120 ARP 111 PGC 49950
NGC 5421B			Glxy C	13.2	NGC 5421 UGC 8941 MCG 6-31-45 MK 665 CGCG 191-33 1ZW78 VV 120 ARP 111 PGC 49950
NGC 5439			Glxy Sa	14.7	UGC 8947 MCG 8-26-2 CGCG 247-3 IRAS 14000+4632 KARA609 PGC 49965
NGC 5433		H653-3	Glxy Sdm:	14.1	UGC 8954 MCG 6-31-50 CGCG 191-38 IRAS 14003+3245 PGC 50012
NGC 5440		H416-2	Glxy Sa	13.2	UGC 8963 MCG 6-31-52 CGCG 191-40 PGC 50042
NGC 5441			Glxy Spiral	16.3	MCG 6-31-53 PGC 50057
NGC 5444		H417-2	Glxy E+:	12.8	UGC 8974 MCG 6-31-54 CGCG 191-41 PGC 50080
NGC 5445		H413-3	Glxy S0?	14	UGC 8976 MCG 6-31-55 CGCG 191-42 PGC 50090
IC 4369			Glxy S?	16.2	MCG 6-31-58 Hickson 70E PGC 50134
IC 4370			Glxy S	15.7	MCG 6-31-60 Hickson 70D PGC 50138
IC 4371			Glxy Sa	16.1	UGC 8990 MCG 6-31-59 CGCG 191-46 IRAS 14019+3333 Hickson 70A PGC 50139

Total: 508