

Draco - The Dragon

Observed: No

Object	Her	Type	Mag	Alias/Notes
NGC 3144		Non-Existent		NGC 3174
NGC 3155	H965-3	Non-Existent		NGC 3194
NGC 3183	H283-1	Non-Existent		NGC 3218
NGC 3210	H979-3	Non-Existent		
NGC 3329	H284-1	Non-Existent		NGC 3397
NGC 3465	H967-3	Non-Existent		NGC 3500
NGC 3484		Non-Existent		
NGC 3538		Non-Existent		
NGC 3747	H969-3	Non-Existent		
NGC 3939	H971-3	Non-Existent		
NGC 4128A		Non-Existent		
NGC 4345		Non-Existent		
IC 802		Non-Existent		
NGC 4954		Non-Existent		NGC 4972
NGC 5826		Non-Existent		
NGC 5866A		Non-Existent		
IC 1098		Non-Existent		(STAR)
NGC 5867		Non-Existent		
NGC 5906		Non-Existent		
NGC 5976A		Non-Existent		
IC 1200		Non-Existent		
NGC 6088A		Non-Existent		
NGC 6088B		Non-Existent		
IC 1217		Non-Existent		
NGC 6125	H810-2	Non-Existent		
NGC 6135		Non-Existent		
NGC 6127		Non-Existent		NGC 6128
NGC 6133		Non-Existent		
NGC 6191		Non-Existent		
NGC 6202		Non-Existent		
IC 1227		Non-Existent		
NGC 6237		Non-Existent		PGC 58864
NGC 6245		Non-Existent		PGC 58917
IC 1233		Non-Existent		
IC 1234		Non-Existent		
NGC 6262		Non-Existent		
IC 1240		Non-Existent		
IC 1250		Non-Existent		
IC 1252		Non-Existent		IC 4649
IC 4650		Non-Existent		(STAR)
IC 1260		Non-Existent		
NGC 6410		Non-Existent		
NGC 6470		Non-Existent		NGC 6471
NGC 6448		Non-Existent		
IC 4666		Non-Existent		(STAR)

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IC 4667		Non-Existent		
IC 4668		Non-Existent		
NGC 6473		Non-Existent		NGC 6474
IC 1270		Non-Existent		(STAR)
NGC 6493A		Non-Existent		PGC 60948
NGC 6498		Non-Existent		
NGC 6511		Non-Existent		
NGC 6521A		Non-Existent		
NGC 6648		Non-Existent		
IC 4733		Non-Existent		
IC 4762		Non-Existent		
NGC 6678		Non-Existent		
NGC 6668		Non-Existent		
NGC 6690		Non-Existent		
IC 1293		Non-Existent		(STAR)
NGC 6714		Non-Existent		
NGC 6762		Non-Existent		NGC 6763
NGC 6832		Non-Existent		

Sub Total: 63

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Object	Her	Type	Mag	Alias/Notes
IC 836		Glxy S	14.7	
IC 1049		Glxy SBa	14.7	UGC 9461 MCG 10-21-21 CGCG 296-16 KARA641 PGC 52379
IC 1065		Glxy SB0	14.4	UGC 9553 MCG 11-18-8 CGCG 318-4 PGC 52924
IC 1099		Glxy SAB(r)c:	14.7	UGC 9731 MCG 9-25-21 CGCG 297-3 IRAS 15055+5641 PGC 53967
IC 1100		Glxy S?	14.3	UGC 9729 MCG 11-18-25 CGCG 318-14 IRAS 15053+6310 PGC 53920
IC 1146		Glxy S	14.7	MCG 12-15-19 CGCG 338-21 PGC 56085
IC 1147		Glxy S	15.6	MCG 12-15-27 CGCG 338-27 PGC 56159
IC 1201		Glxy Sb	15.5	UGC 10221 MCG 12-15-51 CGCG 338-44 PGC 57104
IC 1210		Glxy Sab	14	UGC 10304 MCG 10-23-48 CGCG 298-21 IRAS 16138+6239 KAZ62 PGC 57589
IC 1211		Glxy E	13.7	UGC 10314 MCG 9-27-9 CGCG 276-7 1ZW139 KARA732 PGC 57707
IC 1212		Glxy	15.1	CGCG 320-16 PGC 57633
IC 1214		Glxy S0/a	15	UGC 10323 MCG 11-20-9 CGCG 320-19 PGC 57675
IC 1215		Glxy SB?	14.1	UGC 10315 MCG 11-20-9A CGCG 338-49 CGCG 320-17 IRAS 16155+6831 KAZ65 PGC 57638
IC 1216		Glxy Scd:	14.8	UGC 10326 MCG 11-20-10 CGCG 338-50 CGCG 320-21 KAZ66 PGC 57664
IC 1218		Glxy S?	14.5	MCG 11-20-11 CGCG 320-22 KAZ69 PGC 57699
IC 1225		Glxy SBb?	15.3	UGC 10494 MCG 11-20-22 CGCG 320-34 IRAS 16368+6744 KARA756 PGC 58607
IC 1228		Glxy (R')SB(s)ab	14.2	UGC 10524 MCG 11-20-26 CGCG 320-38 IRAS 16418+6540 PGC 58804
IC 1229		Glxy SB	16.8	MCG 9-27-72 PGC 58902
IC 1231		Glxy Scd:	13.6	UGC 10560 MCG 10-24-56 CGCG 299-29 IRAS 16461+5830 KARA772 PGC 58973
IC 1235		Glxy S?	15	MK 1109 CGCG 320-47 PGC 59146
IC 1237		Glxy SB(s)c:	14.3	UGC 10621 MCG 9-28-10 CGCG 277-16 IRAS 16552+5505 PGC 59280

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IC 1241		Glxy Sc	14	UGC 10670 CGCG 321-11 IRAS 17011+6345 KAZ445 PGC 59452
IC 1248		Glxy SB(r)c	14.3	UGC 10756 MCG 10-24-106 CGCG 299-59 IRAS 17110+6002 PGC 59791
IC 1251		Glxy Scd:	14.2	UGC 10757 MCG 12-16-21 CGCG 339-29 PGC 59735
IC 1254		Glxy Sb? pec	15	UGC 10769 MCG 12-16-24 CGCG 339-32 PGC 59783
IC 1258		Glxy Sab?	14.4	UGC 10867 MCG 10-25-35 CGCG 300-29 VV 101 ARP 311 PGC 60320
IC 1259		Glxy S0 pec?	15.9	UGC 10869 MCG 10-25-37A CGCG 300-30 VV 101 ARP 310 PGC 60323
IC 1261		Glxy E		MCG 12-16-32A CGCG 339-39 PGC 60185
IC 1267		Glxy SBb	14.2	UGC 10937 MCG 10-25-77 CGCG 300-56 PGC 60635
IC 1286		Glxy Sab	14.7	UGC 11191 MCG 9-30-10 CGCG 279-7 IRAS 18153+5534 PGC 61666
IC 1291		Glxy SB(s)dm?	13.5	UGC 11283 MCG 8-34-4 CGCG 255-6 IRAS 18326+4914 KAZ486 PGC 62049
IC 4649		Glxy Sa-b	15.7	IC 1252 UGC 10788 MCG 10-24-120 CGCG 299-68 CGCG 300-1 PGC 59962
IC 4669		Glxy SB(s)b	14.9	UGC 10992 CGCG 300-69 IRAS 17466+6127 PGC 60856
IC 4677		PI Neb Envel. of N6543	15.7	MCG 11-22-17 VV 121 PGC 61193
IC 4708		Glxy C	15.4	CGCG 301-24 PGC 61605
IC 4763		Glxy S?	14.2	UGC 11290 MCG 11-22-57 CGCG 323-2 CGCG 322-47 ARAK541 VV 672 KAZ209 PGC 62035
MAC 1028+7953		Glxy	16	
MAC 1112+7257		Glxy	16	
MAC 1131+7054		Glxy	15.5	
MAC 1136+7033		Glxy	16	
MAC 1221+7531		Glxy	16.1	
MAC 1223+7518		Glxy	16	
MAC 1236+7415		Glxy	16	
MAC 1237+7417		Glxy	15.5	
MAC 1431+5748		Glxy	16	
MAC 1431+5800		Glxy	16.5	
MAC 1649+5322A		Glxy	16	ARP 330
MAC 1649+5329A		Glxy	16.5	
MAC 1715+5718		Glxy	16	
MAC 1715+5730		Glxy	16	
MAC 1715+5731		Glxy	16	
MAC 1715+5732		Glxy	16.5	
MAC 1742+6732		Glxy	16.1	
MAC 1742+6735		Glxy	16.1	
MAC 1742+6736		Glxy	16.5	
MAC 1744+6735		Glxy	16.1	
MAC 1744+6736		Glxy	16.5	
MAC 1849+7319		Glxy	16	
NGC 2908	H977-3	Glxy S	14.2	UGC 5152 MCG 13-7-34 CGCG 350-29 IRAS 9375+7955 PGC 27831
NGC 2938	H963-3	Glxy SB(rs)cd	14.2	UGC 5115 MCG 13-7-32 CGCG 350-27 PGC 27473
NGC 2957A		Glxy E1:	15.4	NGC 2957 PGC 28113 MCG 12-10-1
NGC 2957B		Glxy E	15.7	
NGC 2963	H315-3	Glxy SBab	14.3	UGC 5222 MCG 12-10-3 MK 122 CGCG 332-65 CGCG 333-3 IRAS 9431+7311 PGC 28155
NGC 2977	H282-1	Glxy Sb:	13.3	UGC 5175 MCG 13-7-35 CGCG 350-30 IRAS 9388+7505 KARA363 PGC 27845
NGC 3057	H978-3	Glxy SB(s)dm	13.5	UGC 5404 MCG 14-5-10 DDO67 CGCG 364-15 IRAS 9596+8032 PGC 29296

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NGC 3061	H903-2	Glxy (R')SB(rs)c	13.5	UGC 5319 MCG 13-7-40 CGCG 350-36 IRAS 9513+7606 KARA382 PGC 28670
NGC 3147	H79-1	Glxy SA(rs)bc	11.4	UGC 5532 MCG 12-10-25 CGCG 333-22 IRAS 10126+7339 PGC 30019
NGC 3174	H964-3	Glxy SB(s)ab pec:	14.3	NGC 3144 PGC 29949 UGC 5519 MCG 12-10-23 CGCG 333-20 CGCG 351-11
NGC 3194	H965-3	Glxy S?	13.9	NGC 3155 PGC 30064 UGC 5538 MCG 12-10-26 CGCG 351-12 IRAS 10133+7436
NGC 3197	H966-3	Glxy Sbc	14.3	UGC 5500 MCG 13-8-9 CGCG 351-10 CGCG 350-45 PGC 29870
NGC 3212	H980-3	Glxy SB?	14.1	UGC 5643 MCG 13-8-21 CGCG 350-54 CGCG 351-23 VV 319 ARP 181 IRAS 10232+8004 PGC 30813
NGC 3215	H981-3	Glxy S?	14	UGC 5659 MCG 13-8-22 CGCG 351-24 CGCG 350-55 VV 319 ARP 181 PGC 30840
NGC 3218	H283-1	Glxy SB(s)bc:	12.7	NGC 3183 PGC 30323 UGC 5582 MCG 12-10-28 CGCG 333-23 CGCG 351-18 IRAS 10176+7425
NGC 3252	H316-3	Glxy SBd? sp	14.1	UGC 5732 MCG 12-10-49 CGCG 333-39 IRAS 10303+7401 PGC 31278
NGC 3343	H317-3	Glxy E	14.4	UGC 5863 MCG 12-10-73 CGCG 333-51 PGC 32143
NGC 3397	H284-1	Glxy (R)SA(r)b:	10	NGC 3229 PGC 32059 UGC 5837 MCG 13-8-33 CGCG 351-34 IRAS 10405+7704
NGC 3403	H335-2	Glxy SAbc:	13	UGC 5997 MCG 12-10-89 CGCG 333-62 CGCG 334-4 IRAS 10502+7357 KARA449 PGC 32719
NGC 3500	H968-3	Glxy Sb	14.4	NGC 3465 PGC 33099 UGC 6056 MCG 13-8-48 CGCG 351-50 IRAS 10557+7527
NGC 3523	H904-2	Glxy Sbc	13.6	UGC 6105 MCG 13-8-53 CGCG 351-54 IRAS 10594+7523 PGC 33367
NGC 3562	H337-2	Glxy E	13.2	UGC 6242 MCG 12-11-11 CGCG 334-13 PGC 34134
NGC 3682	H262-1	Glxy SA(s)0/a:?	13.3	UGC 6459 MCG 11-14-27 CGCG 314-29 IRAS 11247+6651 KARA481 PGC 35266
NGC 3735	H287-1	Glxy SAc: sp	12.5	UGC 6567 MCG 12-11-36 CGCG 334-42 IRAS 11330+7048 PGC 35869
NGC 3736		Glxy Sb	15.3	UGC 6560 MCG 12-11-35 CGCG 334-41 KARA488 PGC 35835
NGC 3752	H905-2	Glxy Sab	13.8	UGC 6515 MCG 13-8-64 CGCG 351-63 IRAS 11293+7454 KARA484 PGC 35608
NGC 3879	H881-2	Glxy Sdm:	13.6	UGC 6752 MCG 12-11-40 CGCG 334-51 IRAS 11441+6939 PGC 36743
NGC 3890	H940-3	Glxy S?	14.1	UGC 6788 MCG 13-9-3 CGCG 352-8 IRAS 11465+7434 PGC 36925
NGC 3961	H905-3	Glxy (R)SB(r)a:	14.4	UGC 6885 CGCG 334-55 PGC 37390
NGC 4034	H903-3	Glxy Scd:	14.2	UGC 7006 MCG 12-11-44 CGCG 335-2 CGCG 334-58 PGC 37935
NGC 4108		Glxy (R')SAc:	13	UGC 7101 MCG 11-15-23 CGCG 315-15 IRAS 12042+6726 PGC 38423
NGC 4108A		Glxy SBbc:	14.6	UGC 7088 MCG 11-15-21 CGCG 315-13 PGC 38343
NGC 4108B		Glxy SAB(s)d pec?	14.3	UGC 7106 MCG 11-15-25 CGCG 315-16 7ZW439 IRAS 12046+6730 PGC 38461
NGC 4120	H904-3	Glxy SA(rs)cd:	14.2	UGC 7121 MCG 12-12-1 CGCG 335-4 IRAS 12060+6949 PGC 38553
NGC 4121		Glxy E	14.4	MCG 11-15-26 CGCG 315-18 PGC 38508
NGC 4125		Glxy E6 pec	10.7	UGC 7118 MCG 11-15-27 CGCG 315-19 IRAS 12055+6527 PGC 38524
NGC 4128	H263-1	Glxy SA0: sp	12.9	UGC 7120 MCG 12-12-2A CGCG 335-3 PGC 38555
NGC 4133	H278-1	Glxy SABb:	13.1	UGC 7127 MCG 13-9-13 CGCG 352-20 IRAS 12063+7510 PGC 38578
NGC 4159	H941-3	Glxy S?	14.4	UGC 7174 MCG 13-9-15 CGCG 352-22 IRAS 12085+7624 PGC 38777
NGC 4205		Glxy S?	13.9	UGC 7258 MCG 11-15-38 CGCG 315-27 IRAS 12125+6403 PGC 39143
NGC 4210	H850-3	Glxy SB(r)b	13.3	UGC 7264 MCG 11-15-39 CGCG 315-28 IRAS 12128+6615 PGC 39184
NGC 4221		Glxy (R)SB(r)0+	13.3	UGC 7288 MCG 11-15-40 CGCG 315-29 PGC 39266
NGC 4236	H51-5	Glxy SB(s)dm	10.1	UGC 7306 MCG 12-12-4 CGCG 335-8 IRAS 12140+6947 KARA523 PGC 39346
NGC 4238	H851-3	Glxy Sd	14.2	UGC 7308 MCG 11-15-41 CGCG 315-31 IRAS 12145+6341 PGC 39366
NGC 4250	H264-1	Glxy SAB(r)0+	12.8	UGC 7329 MCG 12-12-5 CGCG 335-9 7ZW447 IRAS 12150+7105 PGC 39414
NGC 4256	H846-2	Glxy SA(s)b: sp	12.7	UGC 7351 MCG 11-15-45 CGCG 315-32 IRAS 12163+6610 PGC 39568
NGC 4291	H275-1	Glxy E	12.4	UGC 7397 MCG 13-9-24 CGCG 352-28 PGC 39791
NGC 4319	H276-1	Glxy SB(r)ab	12.8	UGC 7429 MCG 13-9-25 CGCG 352-29 IRAS 12195+7535 PGC 39981
NGC 4331	H942-3	Glxy Im?	14.6	UGC 7449 MCG 13-9-26 CGCG 352-31 7ZW451 PGC 40085

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Object	Her	Type	Mag	Alias/Notes
NGC 4332	H847-2	Glxy SB(s)a	13.1	UGC 7453 MCG 11-15-48 CGCG 315-33 IRAS 12204+6607 PGC 40133
NGC 4363	H938-3	Glxy SAB:	14.3	CGCG 352-32 PGC 40233
NGC 4386	H277-1	Glxy SAB0^:	12.7	UGC 7491 MCG 13-9-27 CGCG 352-33 PGC 40378
NGC 4391	H852-3	Glxy SA0-:	13.7	UGC 7511 MCG 11-15-53 CGCG 315-37 7ZW454 PGC 40500
NGC 4441	H848-2	Glxy SAB0+ pec	13.4	UGC 7572 MCG 11-15-56 CGCG 315-39 IRAS 12250+6504 PGC 40836
NGC 4481		Glxy	15	MCG 11-15-57 CGCG 315-40 PGC 41222
NGC 4510		Glxy E	14	UGC 7679 MCG 11-15-58 CGCG 315-41 PGC 41489
NGC 4512		Glxy SB(s)dm	14.3	UGC 7700 MCG 11-15-60 CGCG 315-45 PGC 41601
NGC 4513		Glxy (R)SA0^	14	UGC 7683 MCG 11-15-59 CGCG 315-42 PGC 41527
NGC 4521	H849-2	Glxy S0/a	13.2	UGC 7706 MCG 11-15-61 CGCG 315-46 PGC 41621
NGC 4545	H850-2	Glxy SB(s)cd:	13	UGC 7747 MCG 11-15-64 CGCG 315-47 IRAS 12323+6348 PGC 41838
NGC 4572	H939-3	Glxy S	14.9	UGC 7775 MCG 12-12-12 CGCG 352-37 PGC 41991
NGC 4589	H273-1	Glxy E2	11.7	UGC 7797 MCG 12-12-13 CGCG 352-38 CGCG 335-17 PGC 42139
NGC 4648	H274-1	Glxy E3	13	UGC 7868 MCG 13-9-29 CGCG 352-39 KAZ31 PGC 42595
NGC 4693	H906-3	Glxy Sd	14	UGC 7962 MCG 12-12-18 CGCG 335-23 IRAS 12452+7126 PGC 43141
NGC 4749	H907-3	Glxy Sb? sp	14.3	UGC 8006 MCG 12-12-20 CGCG 335-26 IRAS 12493+7154 PGC 43527
NGC 4750	H78-4	Glxy (R)SA(rs)ab	12.1	UGC 7994 MCG 12-12-19 CGCG 335-25 IRAS 12483+7308 PGC 43426
NGC 4857	H908-3	Glxy SABb	14.6	UGC 8077 MCG 12-12-22 CGCG 335-29 IRAS 12554+7028 PGC 44284
NGC 5283		Glxy S0?	14.2	UGC 8672 MCG 11-17-7 MK 270 CGCG 317-6 PGC 48425
NGC 5413		Glxy E	14.2	UGC 8901 MCG 11-17-12 CGCG 317-12 PGC 49677
NGC 5667	H807-2	Glxy Scd: pec	13.2	UGC 9344 MCG 10-21-4 CGCG 296-8 IRAS 14289+5941 PGC 51830
NGC 5678	H237-1	Glxy SAB(rs)b	12.1	UGC 9358 MCG 10-21-5 CGCG 296-9 IRAS 14306+5808 KARA634 PGC 51932
NGC 5777	H806-3	Glxy Sb	14.1	UGC 9568 MCG 10-21-34 CGCG 296-18 IRAS 14499+5910 PGC 53043
NGC 5779		Glxy S	15.7	MCG 9-24-48 CGCG 273-31 PGC 53090
NGC 5807		Glxy Compact	15.2	MCG 11-18-16 MK 832 CGCG 318-9 PGC 53373
NGC 5862		Glxy C	15.6	CGCG 274-15 PGC 53900
NGC 5866	H215-1	Glxy SA0+ sp	10.7	M 102 MCG -3-5-8 IRAS 1322-1545 PGC 53933
NGC 5866B		Glxy SAB(rs)dm:	14.8	UGC 9769 MCG 9-25-34 CGCG 274-33 KUG 1510+559 PGC 54267
NGC 5870		Glxy S0?	14.9	UGC 9725 MCG 9-25-16 CGCG 274-17 IRAS 15053+5540 PGC 53949
NGC 5879	H757-2	Glxy SA(rs)bc:?	11.5	UGC 9753 MCG 10-22-1 CGCG 297-4 IRAS 15084+5711 PGC 54117
NGC 5881	H818-2	Glxy SB(s)dm	15.1	IC 1100 PGC 54150 UGC 9764 MCG 11-18-29 CGCG 318-19 CGCG 319-2
NGC 5894	H763-2	Glxy SBdm?	13.4	UGC 9768 MCG 10-22-4 CGCG 297-6 IRAS 15105+5959 PGC 54234
NGC 5905	H758-2	Glxy SB(r)b	12.5	UGC 9797 MCG 9-25-38 CGCG 274-36 IRAS 15140+5541 PGC 54445
NGC 5907	H759-2	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
NGC 5908	H760-2	Glxy SA(s)b: sp	12.8	UGC 9805 MCG 9-25-41 CGCG 274-39 IRAS 15153+5535 PGC 54522
NGC 5949	H906-2	Glxy SA(r)bc?	12.8	UGC 9866 MCG 11-19-8 CGCG 319-16 IRAS 15273+6456 KARA682 PGC 55165
NGC 5963	H761-2	Glxy S pec	13.1	UGC 9906 MCG 9-25-58 CGCG 297-15 IRAS 15322+5643 PGC 55419
NGC 5965	H762-2	Glxy Sb	12.6	UGC 9914 MCG 10-22-20 CGCG 297-16 IRAS 15328+5651 PGC 55459
NGC 5969		Glxy E/S0	15.4	MCG 9-25-59 CGCG 297-18 PGC 55491
NGC 5971		Glxy Sa	14.7	UGC 9929 MCG 9-26-2 CGCG 297-19 PGC 55529
NGC 5976		Glxy SA0:	15.8	MCG 10-22-25 CGCG 297-22 PGC 55609
NGC 5981		Glxy Sc? sp	13.9	UGC 9948 MCG 10-22-27 CGCG 297-23 IRAS 15368+5933 PGC 55647
NGC 5982	H764-2	Glxy E3	12	UGC 9961 MCG 10-22-29 CGCG 297-24 PGC 55674
NGC 5985	H766-2	Glxy SAB(r)b	11.9	UGC 9969 MCG 10-22-30 CGCG 297-25 IRAS 15385+5929 PGC 55725
NGC 5987	H765-2	Glxy Sb	12.7	UGC 9971 MCG 10-22-32 CGCG 297-26 IRAS 15387+5814 PGC 55740

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NGC 5989	H738-3	Glxy Scd?	13.8	UGC 9985 MCG 10-22-34 CGCG 297-28 IRAS 15405+5954 PGC 55802
NGC 6015	H739-3	Glxy SA(s)cd	11.7	UGC 10075 MCG 10-23-3 CGCG 298-3 CGCG 319-28 IRAS 15506+6227 KARA710 PGC 56219
NGC 6019		Glxy	15.7	CGCG 319-31 PGC 56265
NGC 6024		Glxy S	15.1	MCG 11-19-26 CGCG 319-32 PGC 56294
NGC 6088	H812-3	Glxy	15.6	
NGC 6090		Glxy S0?	13.9	UGC 10267 MCG 9-26-64 MK 496 CGCG 276-2 CGCG 275-29 1ZW135 VV 626 PGC 57437
NGC 6095		Glxy S0:	13.6	UGC 10265 MCG 10-23-33 CGCG 298-14 PGC 57411
NGC 6111		Glxy E/S0	15.2	IC 1210 UGC 10304 MCG 10-23-48 CGCG 298-21 IRAS 16138+6239 KAZ62 PGC 57589
NGC 6123		Glxy S0/a	14.8	UGC 10333 MCG 10-23-60 CGCG 298-28 KAZ67 KARA734 PGC 57729
NGC 6128		Glxy E	12.7	NGC 6127 PGC 57812 UGC 10345 MCG 10-23-65 CGCG 298-29 1ZW142
NGC 6130		Glxy SBbc:	14.3	UGC 10347 MCG 10-23-66 CGCG 298-30 IRAS 16185+5743 PGC 57828
NGC 6136		Glxy Sc	15.5	MCG 9-27-19 CGCG 276-10 PGC 57892
NGC 6140	H740-3	Glxy SB(s)cd pec	11.8	UGC 10359 MCG 11-20-12 CGCG 320-25 IRAS 16206+6530 PGC 57886
NGC 6143	H811-2	Glxy SAB(rs)bc:	13.9	UGC 10358 MCG 9-27-24 CGCG 276-11 IRAS 16205+5512 PGC 57919
NGC 6157		Glxy E/S0	15.5	MCG 9-27-39 CGCG 276-18 PGC 58101
NGC 6170		Glxy		
NGC 6176		Glxy E/S0	14.8	MCG 10-23-76 CGCG 298-38 PGC 58188
NGC 6182	H813-3	Glxy Sa	14.4	UGC 10424 MCG 9-27-48 CGCG 276-24 PGC 58338
NGC 6187		Glxy S	15.3	MCG 10-23-79 CGCG 298-42 CGCG 299-2 PGC 58429
NGC 6189		Glxy Scd:	13.4	NGC 6191 PGC 58440 UGC 10442 MCG 10-23-81 CGCG 298-43 CGCG 299-3 IRAS 16307+5944
NGC 6190		Glxy Scd:	13.3	UGC 10443 MCG 10-23-82 CGCG 298-44 CGCG 299-4 IRAS 16312+5832 PGC 58458
NGC 6198		Glxy E	14.6	UGC 10467 MCG 10-24-3 CGCG 299-7 PGC 58554
NGC 6206		Glxy S0:	14.6	IC 1227 PGC 58723 UGC 10506 MCG 10-24-18 CGCG 299-9 KAZ78
NGC 6211		Glxy SB(r)0 [^] pec:	13.6	UGC 10516 MCG 10-24-27 CGCG 299-14 7ZW655 KAZ82 PGC 58775
NGC 6213		Glxy Early Spiral	15.7	MCG 10-24-30 CGCG 299-17 PGC 58778
NGC 6214		Glxy S	14.3	UGC 10507 MCG 11-20-24 CGCG 320-36 IRAS 16393+6608 PGC 58709
NGC 6223		Glxy Pec	12.6	UGC 10527 MCG 10-24-40 CGCG 299-21 7ZW657 PGC 58828
NGC 6226		Glxy Pec	14	NGC 6202 PGC 58847 UGC 10532 MCG 10-24-43 CGCG 299-22
NGC 6232		Glxy (R')SB(s)a	13.4	UGC 10537 MCG 12-16-7 CGCG 339-16 KAZ87 PGC 58841
NGC 6236		Glxy SAB(s)cd	12.6	UGC 10546 MCG 12-16-8 CGCG 339-19 IRAS 16450+7052 KAZ88 PGC 58891
NGC 6238		Glxy Pec	14.6	UGC 10563 MCG 10-24-57 CGCG 299-31 IRAS 16467+6213 KAZ92 PGC 58980
NGC 6244		Glxy SBa:	14.4	UGC 10568 MCG 10-24-59 CGCG 299-32 IRAS 16475+6217 KAZ96 PGC 59009
NGC 6246		Glxy SBb?	14.4	UGC 10580 MCG 9-27-98 CGCG 277-5 CGCG 276-48 IRAS 16488+5537 PGC 59077
NGC 6246A		Glxy SAB(r)c pec:	14.1	UGC 10584 MCG 9-27-101 CGCG 276-50 CGCG 277-7 IRAS 16492+5528 PGC 59090
NGC 6247		Glxy Pec	13.7	UGC 10572 CGCG 320-44 IRAS 16478+6303 KAZ98 PGC 59023
NGC 6248		Glxy SBd	13.7	UGC 10564 MCG 12-16-9 CGCG 339-20 KAZ95 PGC 58946
NGC 6258		Glxy E	14.4	UGC 10595 MCG 10-24-73 CGCG 299-35 PGC 59165
NGC 6260		Glxy Sc	14.8	MCG 11-20-29 CGCG 320-46 KAZ434 PGC 59142
NGC 6275		Glxy Compact	15.2	MK 503 PGC 59262
NGC 6285		Glxy S0+? pec	14.5	MCG 10-24-81 CGCG 299-37 ARP 293 KAZ111 PGC 59344
NGC 6286		Glxy Sb: pec	14.1	UGC 10647 MCG 10-24-84 CGCG 299-40 ARP 293 IRAS 16577+5900 PGC 59352
NGC 6288		Glxy E/S0	15.3	MCG 11-21-6 CGCG 320-55 CGCG 321-8 PGC 59312

Draco - The Dragon

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6289		Glxy E/S0	15.5	MCG 11-21-7 CGCG 320-56 CGCG 321-9 PGC 59322
NGC 6290		Glxy SBa	14.5	UGC 10665 MCG 10-24-88 CGCG 299-43 ARAK513 PGC 59428
NGC 6291		Glxy SBb	14.8	MCG 10-24-85 CGCG 299-42 PGC 59433
NGC 6292		Glxy Sbc	14.3	UGC 10684 MCG 10-24-93 CGCG 299-47 IRAS 17024+6106 PGC 59498
NGC 6295		Glxy S	15.8	UGC 10682 MCG 10-24-92 IRAS 17025+6024 PGC 59510
NGC 6297		Glxy S0	13.6	UGC 10690 CGCG 299-50 PGC 59525
NGC 6299		Glxy S	15.1	MCG 10-24-97 CGCG 299-51 PGC 59561
NGC 6303		Glxy E	14.7	UGC 10711 MCG 12-16-17 CGCG 321-13 PGC 59573
NGC 6306		Glxy SB(s)ab pec:	14.4	UGC 10724 MCG 10-24-98 CGCG 299-53 IRAS 17069+6047 KAZ5 PGC 59654
NGC 6307		Glxy (R')SB(s)0/a p	13.9	UGC 10727 MCG 10-24-99 CGCG 299-54 PGC 59655
NGC 6310		Glxy Sb: sp	13.9	UGC 10730 MCG 10-24-100 CGCG 299-55 IRAS 17073+6103 PGC 59662
NGC 6317		Glxy L	16	MCG 11-21-9 PGC 59708
NGC 6319		Glxy E/S0	14.5	UGC 10744 MCG 11-21-10 CGCG 321-15 IRAS 17092+6302 PGC 59717
NGC 6338	H812-2	Glxy S0	13.4	UGC 10784 MCG 10-24-116 CGCG 299-66 PGC 59947
NGC 6340	H767-2	Glxy SA(s)0/a	11.9	UGC 10762 MCG 12-16-23 CGCG 339-31 PGC 59742
NGC 6345		Glxy S/S0	15.4	MCG 10-24-115 CGCG 299-65 PGC 59945
NGC 6346		Glxy E	15.6	MCG 10-24-114 CGCG 299-64 PGC 59946
NGC 6358		Glxy S	15.1	UGC 10810 MCG 9-28-33 CGCG 277-34 PGC 60054
NGC 6359		Glxy SA0-:	13.6	UGC 10804 MCG 10-25-1 CGCG 299-72 CGCG 300-5 PGC 60025
NGC 6361		Glxy SAB: sp	13.9	UGC 10815 MCG 10-25-4 CGCG 300-9 ARP 124 PGC 60045
NGC 6365		Glxy Sdm:	14.8	UGC 10833 MCG 10-25-18 CGCG 300-20 VV 232 ARP 30 IRAS 17222+6212 PGC 60171
NGC 6365A		Glxy SBcd:	14.6	UGC 10832 MCG 10-25-19 CGCG 300-20 VV 232 ARP 30 PGC 60174
NGC 6365B		Glxy S	14.8	
NGC 6370		Glxy E	13.9	UGC 10836 MCG 10-25-20 CGCG 300-21 PGC 60192
NGC 6373		Glxy SAB(s)c	14.3	UGC 10850 MCG 10-25-23 CGCG 300-22 PGC 60220
NGC 6376		Glxy S0/a	14.1	UGC 10855 MCG 10-25-25 CGCG 300-24 7ZW712 KAZ135 PGC 60258
NGC 6377		Glxy Sa	15.5	UGC 10855 MCG 10-25-26 CGCG 300-24 KAZ136 PGC 60264
NGC 6381		Glxy SA(s)c?	13.6	UGC 10871 MCG 10-25-38 CGCG 300-34 IRAS 17266+6003 KAZ460 PGC 60321
NGC 6382		Glxy S	15	MCG 9-29-1 CGCG 277-44 PGC 60342
NGC 6385		Glxy SB(s)a	14	UGC 10877 MCG 10-25-44 CGCG 300-35 PGC 60343
NGC 6386		Glxy Sbc	14.8	MCG 9-29-4 CGCG 277-45 CGCG 278-2 PGC 60367
NGC 6387		Glxy H II	15.2	CGCG 300-37 1ZW189 IRAS 17275+5735 PGC 60355
NGC 6390		Glxy Sbc	14.6	UGC 10881 MCG 10-25-47 CGCG 300-40 KAZ141 PGC 60356
NGC 6391		Glxy E/S0	15	MCG 10-25-49 CGCG 300-41 PGC 60358
NGC 6393		Glxy SBb	15.3	UGC 10889 MCG 10-25-55 CGCG 300-45 IRAS 17296+5940 PGC 60410
NGC 6394		Glxy Spiral	16	MCG 10-25-54 PGC 60405
NGC 6395		Glxy Scd:	13	UGC 10876 MCG 12-16-39 CGCG 339-44 IRAS 17272+7108 PGC 60291
NGC 6399		Glxy S0/a	14.7	UGC 10896 MCG 10-25-59 CGCG 300-47 PGC 60442
NGC 6409		Glxy	14.8	CGCG 253-20 PGC 60565
NGC 6411		Glxy E	12.8	UGC 10916 MCG 10-25-68 CGCG 300-52 PGC 60536
NGC 6412	H41-6	Glxy SA(s)c	12.3	UGC 10897 MCG 13-12-26 CGCG 355-34 CGCG 356-4 VV 444 ARP 38 IRAS 17313+7544 PGC 60393
NGC 6414		Glxy S	15.4	UGC 10906 MCG 12-16-41 CGCG 340-5 CGCG 339-47 PGC 60416
NGC 6418		Glxy Sb	14.8	MCG 10-25-74 CGCG 300-54 KAZ149 PGC 60610
NGC 6419		Glxy Sa	15.5	UGC 10924 MCG 11-21-12 CGCG 321-24 PGC 60543

Draco - The Dragon

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6420		Glxy E/SO	15.4	MCG 11-21-13 ARAK523 PGC 60532
NGC 6422		Glxy E/SO	15.1	MCG 11-21-15 CGCG 321-26 PGC 60558
NGC 6423		Glxy C	15.8	MCG 11-21-16 CGCG 321-27 ARAK524 PGC 60576
NGC 6424		Glxy Compact	14.4	UGC 10932 MCG 12-17-1 CGCG 340-11 PGC 60552
NGC 6434	H741-3	Glxy SBbc:	13.2	UGC 10934 MCG 12-17-2 CGCG 339-53 CGCG 340-13 IRAS 17376+7207 PGC 60573
NGC 6435		Glxy Compact	14.7	UGC 10947 MCG 10-25-80 CGCG 300-58 PGC 60667
NGC 6436		Glxy Scd:	14.7	UGC 10951 MCG 10-25-82 CGCG 300-60 PGC 60695
NGC 6449		Glxy Scd:	14.5	UGC 10965 MCG 9-29-20 CGCG 278-20 IRAS 17429+5649 PGC 60762
NGC 6454		Glxy S?	14.5	MCG 9-29-26 CGCG 278-24 PGC 60795
NGC 6456		Glxy C	15.4	MCG 11-21-20 CGCG 321-34 CGCG 322-4 PGC 60729
NGC 6457		Glxy S0-:	15.2	UGC 10964 MCG 11-21-21 CGCG 321-35 CGCG 322-5 PGC 60738
NGC 6459		Glxy Sab	15.3	MCG 9-29-29 CGCG 278-25 PGC 60817
NGC 6461		Glxy	15.7	CGCG 339-54 CGCG 340-15 PGC 60631
NGC 6462		Glxy E?	14.9	MCG 10-25-85 CGCG 300-63 ARAK529 7ZW740 IRAS 17443+6155 KARA829 PGC 60790
NGC 6463		Glxy E	15.1	MCG 11-21-22 CGCG 321-37 CGCG 322-7 PGC 60755
NGC 6464		Glxy Spiral	15.3	MCG 10-25-87 CGCG 300-65 IRAS 17452+6054 KAZ160 PGC 60818
NGC 6466		Glxy	15	CGCG 278-30 PGC 60883
NGC 6471		Glxy Scd:	15.4	NGC 6470 UGC 10973 MCG 11-21-23 CGCG 321-38 CGCG 322-8 KAZ158 PGC 60773
NGC 6472		Glxy SBb	15	UGC 10974 MCG 11-21-25 CGCG 321-39 CGCG 322-9 KAZ159 PGC 60778
NGC 6474		Glxy S	15	NGC 6473 PGC 60850 UGC 10989 MCG 10-25-92 CGCG 300-68 IRAS 17462+5718
NGC 6477		Glxy E/SO		MCG 11-21-24 IRAS 17444+6737 PGC 60779
NGC 6478		Glxy SAc:	14	UGC 10998 MCG 9-29-32 CGCG 278-33 IRAS 17474+5110 PGC 60896
NGC 6479		Glxy Sc	14.4	UGC 10996 CGCG 278-32 IRAS 17473+5409 PGC 60890
NGC 6488		Glxy C	14.8	MCG 10-25-98 CGCG 300-76 ARAK533 PGC 60918
NGC 6489		Glxy Spherical	15.2	MCG 10-25-99 CGCG 300-79 KAZ166 PGC 60928
NGC 6491		Glxy Sab	14.5	NGC 6493A PGC 60949 UGC 11008 MCG 10-25-103 CGCG 300-80 IRAS 17494+6132
NGC 6493		Glxy SAB(r)cd:	15.1	UGC 11011 MCG 10-25-105 CGCG 300-84 PGC 60961
NGC 6497		Glxy SB(r)b	14.3	NGC 6498 PGC 60999 UGC 11020 MCG 10-25-109 CGCG 300-87 IRAS 17506+5929
NGC 6503		Glxy SA(s)cd	10.9	UGC 11012 MCG 12-17-9 CGCG 340-19 IRAS 17499+7009 KARA837 PGC 60921
NGC 6505		Glxy E/SO	15	UGC 11026 MCG 11-22-7 CGCG 322-18 PGC 60995
NGC 6508		Glxy E:	13.8	UGC 11023 MCG 12-17-10 CGCG 340-21 PGC 60938
NGC 6510		Glxy SB	14.4	NGC 6511 PGC 61086 UGC 11051 MCG 10-25-114 CGCG 300-92 IRAS 17540+6049 KAZ172
NGC 6512		Glxy E?	14.9	MCG 10-25-115 CGCG 300-93 PGC 61089
NGC 6515		Glxy E	14	UGC 11071 MCG 8-33-3 CGCG 254-4 PGC 61167
NGC 6516		Glxy Sp	15.8	MCG 10-25-118 CGCG 300-94 CGCG 301-1 PGC 61109
NGC 6521		Glxy E	13.9	UGC 11061 MCG 10-25-119 CGCG 301-2 CGCG 300-95 PGC 61121
NGC 6532		Glxy SAc	14.6	UGC 11085 MCG 9-29-45 CGCG 278-42 IRAS 17583+5613 PGC 61220
NGC 6534		Glxy S?	15.4	MCG 11-22-13 CGCG 322-22 PGC 61126
NGC 6536		Glxy SB(r)b	14.2	UGC 11077 MCG 11-22-16 CGCG 322-25 IRAS 17571+6456 KUG 1757+649 PGC 61166
NGC 6538		Glxy S	14.3	UGC 11062 MCG 12-17-12 CGCG 340-25 IRAS 17554+7325 PGC 61072
NGC 6542		Glxy S0/a: sp	14.2	UGC 11092 MCG 10-25-126 CGCG 300-103 CGCG 301-9 IRAS 17591+6121 KAZ177 PGC 61239

Draco - The Dragon

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6543	H37-4	PI Neb 3a+2	8.8	the Cat's Eye Nebula
NGC 6552		Glxy SB?	14.6	UGC 11096 MCG 11-22-18 CGCG 322-26 IRAS 18001+6638 KUG 1800+666 PGC 61252
NGC 6562		Glxy C	14.7	MCG 9-29-51 CGCG 279-1 CGCG 278-46 PGC 61376
NGC 6566		Glxy E	15.4	MCG 9-30-1 CGCG 279-2 KARA845 PGC 61418
NGC 6592		Glxy E/S0	15.4	MCG 10-26-18 CGCG 301-16 7ZW771 PGC 61477
NGC 6594		Glxy S	15.2	MCG 10-26-19 CGCG 301-17 IRAS 18095+6107 PGC 61482
NGC 6597		Glxy E/S0	15.7	MCG 10-26-20 CGCG 301-18 PGC 61520
NGC 6598		Glxy Pec	14	UGC 11139 MCG 12-17-18 CGCG 340-37 KAZ187 PGC 61462
NGC 6601		Glxy E/S0	15.6	MCG 10-26-22 CGCG 301-19 PGC 61533
NGC 6607		Glxy Sb	15.6	MCG 10-26-23 PGC 61550
NGC 6608		Glxy Sb	15.3	MCG 10-26-25 CGCG 301-20 PGC 61559
NGC 6609		Glxy Irr	16	MCG 10-26-24 CGCG 301-21 7ZW773 KAZ190 PGC 61556
NGC 6617		Glxy SA(s)d	15.2	UGC 11176 MCG 10-26-29 CGCG 301-25 PGC 61613
NGC 6621		Glxy Sb: pec	13.6	UGC 11175 MCG 11-22-30 CGCG 322-36 7ZW778 VV 247 ARP 81 IRAS 18131+6820 PGC 61582
NGC 6622		Glxy S	16.3	UGC 11175 MCG 11-22-31 CGCG 322-36 VV 247 ARP 81 PGC 61579
NGC 6636		Glxy S?	14.2	UGC 11221 MCG 11-22-46 CGCG 322-41 7ZW790 VV 368 VV 679 KAZ198 PGC 61782
NGC 6643		Glxy SA(rs)c	11.7	UGC 11218 MCG 12-17-21 CGCG 340-43 IRAS 18212+7432 KARA850 PGC 61742
NGC 6650		Glxy C	14.7	CGCG 322-43 7ZW794 PGC 61857
NGC 6651		Glxy SA(r)c	13.8	UGC 11236 MCG 12-17-22 CGCG 340-44 IRAS 18250+7134 PGC 61836
NGC 6654		Glxy (R')SB(s)0/a	13	UGC 11238 MCG 12-17-23 CGCG 340-45 7ZW793 IRAS 18252+7309 KARA851 PGC 61833
NGC 6654A		Glxy SB(s)d pec?	13.5	UGC 11332 MCG 12-17-29 CGCG 340-53 CGCG 341-4 IRAS 18406+7331 KAZ212 PGC 62207
NGC 6667		Glxy SABab? pec	13.6	NGC 6668 PGC 61972 UGC 11269 MCG 11-22-53 CGCG 322-44 IRAS 18308+6756
NGC 6670		Glxy Triple System	15.1	UGC 11284 MCG 10-26-44 CGCG 301-31 7ZW812 IRAS 18329+5950 PGC 62033
NGC 6676		Glxy Sbc	15.2	UGC 11286 MCG 11-22-54 CGCG 322-45 IRAS 18331+6655 KUG 1833+669 PGC 62021
NGC 6677		Glxy Compact	13.6	UGC 11288 MCG 11-22-55 CGCG 322-46 CGCG 323-1 7ZW814 VV 672 KAZ207 PGC 62029
NGC 6679		Glxy Spherical	15.8	UGC 11288 MCG 11-22-56 CGCG 322-46 CGCG 323-1 7ZW814 VV 672 KAZ208 PGC 62026
NGC 6687		Glxy SAd	14.6	UGC 11309 MCG 10-26-46 CGCG 301-34 PGC 62144
NGC 6689		Glxy Sd? sp	13.1	NGC 6690 PGC 62077 UGC 11300 MCG 12-17-26 CGCG 340-50 IRAS 18354+7028 KAZ210 KARA855
NGC 6691		Glxy SB(rs)bc	13.6	UGC 11318 MCG 9-30-31 CGCG 279-22 IRAS 18382+5535 PGC 62202
NGC 6696		Glxy S	16	MCG 10-26-47 PGC 62215
NGC 6701		Glxy (R')SB(s)a	13	UGC 11348 MCG 10-26-50 CGCG 301-36 CGCG 302-2 IRAS 18425+6036 PGC 62314
NGC 6711		Glxy SBbc:	13.7	UGC 11361 MCG 8-34-25 CGCG 255-17 IRAS 18476+4735 KAZ496 KARA862 PGC 62456
NGC 6732		Glxy E?	14.3	UGC 11381 MCG 9-31-11 CGCG 280-11 PGC 62586
NGC 6742	H742-3	PI Neb 2c	15	ABELL 50 PK 78+18.1 PNG 78.5+18.7
NGC 6747		Glxy	15	CGCG 341-12 PGC 62564
NGC 6750		Glxy Sc	13.8	UGC 11389 MCG 10-27-6 CGCG 302-8 IRAS 18598+5905 KAZ282 PGC 62671
NGC 6757		Glxy SB(r)0/a	13.9	UGC 11401 MCG 9-31-19 CGCG 280-13 PGC 62752
NGC 6759		Glxy S	15.1	MCG 8-35-2 CGCG 256-6 PGC 62779
NGC 6763		Glxy S0/a	14.4	NGC 6762 PGC 62757 UGC 11405 CGCG 323-9
NGC 6786		Glxy SB?	13.8	UGC 11414 CGCG 341-19 VV 414 PGC 62864

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Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6787		Glxy SAB(s)b	14.7	UGC 11424 MCG 10-27-9 CGCG 302-9 IRAS 19154+6019 PGC 62987
NGC 6789		Glxy Im	13.8	UGC 11425 MCG 11-23-1 CGCG 323-11 PGC 63000
NGC 6796		Glxy Sbc: sp	13.5	UGC 11432 MCG 10-27-10 CGCG 302-11 IRAS 19208+6102 PGC 63121
NGC 6817		Glxy Sbc	15.6	MCG 10-28-5 CGCG 303-4 PGC 63431
NGC 6825		Glxy C	15.3	CGCG 324-1 7ZW906 PGC 63535
NGC 6829		Glxy Sb	14.9	UGC 11478 MCG 10-28-10 CGCG 303-9 7ZW915 PGC 63667
NGC 6831		Glxy S0	14.3	UGC 11483 MCG 10-28-11 CGCG 303-11 PGC 63674
NGC 6869		Glxy S0	13.1	UGC 11506 MCG 11-24-4 CGCG 324-6 PGC 63972
NGC 6911		Glxy SBb:	15.1	UGC 11540 MCG 11-24-6 CGCG 324-7 CGCG 325-1 IRAS 20191+6634 PGC 64485
PGC 27026		Glxy S?	15.4	UGC 5050 MCG 13-7-30 CGCG 350-25 VV 58 ARP 207 IRAS 9258+7640
PGC 27056		Glxy	15.6	CGCG 350-26
PGC 27729		Glxy	15.6	CGCG 350-28
PGC 28098		Glxy Sd	15	UGC 5203 MCG 13-7-37
PGC 28177		Glxy S	16.7	MCG 12-10-4
PGC 31916		Glxy Pec	14.8	UGC 5814 MCG 13-8-31 CGCG 351-32 7ZW341 ARP 156 IRAS 10383+7745
PGC 32081		Glxy SAB(s)c	14.8	UGC 5841 MCG 13-8-34 CGCG 351-36 IRAS 10408+7656
PGC 32263		Glxy S	15.3	UGC 5877 MCG 13-8-38 CGCG 351-40 IRAS 10438+7706
PGC 32354		Glxy I R	15	MCG 13-8-41 CGCG 351-41
PGC 32500		Glxy S	14.3	UGC 5926 MCG 13-8-42 CGCG 351-43
PGC 32538		Glxy Sbc	14.3	MCG 13-8-43 CGCG 351-44
PGC 32561		Glxy Pec	14.9	UGC 5939 MCG 13-8-46 CGCG 351-46 IRAS 10474+7711
PGC 33277		Glxy Sab	14.4	UGC 6090 MCG 13-8-52 CGCG 351-52 IRAS 10582+7528
PGC 34129		Glxy S R	14.5	MCG 12-11-12
PGC 34207		Glxy	15.8	CGCG 334-15
PGC 35572		Glxy Chain	16.4	UGC 6514 MCG 12-11-28B MCG 12-11-28 CGCG 334-35 7ZW407 VV 172 ARP 329 Hickson 55B
PGC 35573		Glxy SBa pec:	16.9	UGC 6514 MCG 12-11-28C MCG 12-11-28 CGCG 334-35 7ZW407 VV 172 ARP 329 Hickson 55C
PGC 35574		Glxy S0 pec:	17.1	UGC 6514 MCG 12-11-28D MCG 12-11-28 CGCG 334-35 7ZW407 VV 172 ARP 329 Hickson 55D
PGC 35575		Glxy SA0 pec:	15.9	UGC 6514 MCG 12-11-28A MCG 12-11-28 CGCG 334-35 7ZW407 VV 172 ARP 329 Hickson 55A
PGC 35576		Glxy S?	17.4	UGC 6514 MCG 12-11-28E MCG 12-11-28 CGCG 334-35 7ZW407 VV 172 ARP 329 Hickson 55E
PGC 35767		Glxy S?	14.4	UGC 6552 MCG 12-11-34 CGCG 334-40
PGC 38504		Glxy	14.7	UGC A272 MK 197 CGCG 315-17 IRAS 12053+6739 ANON 1205+67
PGC 38805		Glxy SBdm:	14.5	UGC 7189 MCG 13-9-16 CGCG 352-23
PGC 39058		Glxy Sc	14.6	UGC 7242 MCG 11-15-37 CGCG 315-26
PGC 39359		Glxy	15.6	MCG 11-15-42 CGCG 315-30
PGC 39763		Glxy Sb	15.4	MCG 13-9-23 CGCG 352-27
PGC 39975		Glxy		MK 205
PGC 40048		Glxy C	15.1	CGCG 352-30
PGC 40125		Glxy	16.2	KAZ387
PGC 41524		Glxy	15.8	CGCG 315-43 7ZW466 ANON 1229+66B
PGC 41549		Glxy	15.7	CGCG 315-44 7ZW467 ANON 1229+66A
PGC 41616		Glxy S	15.4	MCG 11-15-62
PGC 43346		Glxy S	15.5	CGCG 335-24
PGC 51922		Glxy S		MCG 10-21-6

Draco - The Dragon

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
PGC 53057		Glxy Dwarf Spiral	16.5	UGC 9570 MCG 10-21-35
PGC 54376		Glxy SBR	15	MCG 9-25-37 KUG 1512+557
PGC 55561		Glxy SBab	15.1	UGC 9934 MCG 10-22-23 CGCG 297-20
PGC 56057		Glxy S?	15	UGC 10053 MCG 12-15-17 MK 1099 CGCG 338-19 7ZW623 VV 291 ARP 109 IRAS 15477+6937
PGC 56063		Glxy E	15.1	MCG 12-15-18 CGCG 338-20 VV 291 ARP 109 KAZ38
PGC 56067		Glxy S?	14.9	MCG 11-19-16 CGCG 319-24 Hickson 78B
PGC 56079		Glxy (R')SB(s)bc	14.9	UGC 10057 MCG 11-19-17 CGCG 319-25 IRAS 15480+6822 Hickson 78A
PGC 56086		Glxy S	16.6	Hickson 78D
PGC 56090		Glxy SB	15.1	MCG 11-19-18 CGCG 319-26
PGC 56091		Glxy	15.3	MCG 12-15-20 IRAS 15485+6935 KAZ39
PGC 56095		Glxy S	18.1	Hickson 78C
PGC 56572		Glxy S?	16.1	Hickson 80C
PGC 56577		Glxy S	16.8	Hickson 80D
PGC 56588		Glxy S?	15.5	CGCG 319-38 Hickson 80A
PGC 56590		Glxy S?	16.4	Hickson 80B
PGC 57108		Glxy C	15.3	MCG 9-26-54 CGCG 275-21
PGC 57109		Glxy S R	15.5	MCG 9-26-53 CGCG 275-22
PGC 57129		Glxy SB(s)c pec	14.4	The Tadpole UGC 10214 MCG 9-26-56 CGCG 275-23 VV 29 ARP 188 ANON 1605+55
PGC 57383		Glxy S	16.8	MCG 10-23-29 CGCG 298-13
PGC 57384		Glxy S	16.6	MCG 10-23-30 CGCG 298-13
PGC 57404		Glxy S0-:	15.2	UGC 10261 MCG 9-26-61 CGCG 275-27
PGC 57416		Glxy	15	MCG 10-23-35
PGC 57421		Glxy	15.5	CGCG 275-28
PGC 57429		Glxy L	14.5	MCG 10-23-36
PGC 57451		Glxy S0/a	15.4	UGC 10284 MCG 10-23-40 CGCG 298-18
PGC 57569		Glxy Sbc	15.5	MCG 11-20-6 CGCG 320-13 7ZW638
PGC 57677		Glxy S	15.5	UGC 10318 CGCG 320-18 IRAS 16158+6414
PGC 57722		Glxy IBm	14.6	UGC 10334 DDO205 CGCG 320-23 ANON 1616+63
PGC 57907		Glxy S	15.9	MCG 9-27-21 IRAS 16203+5607
PGC 58150		Glxy Sbc	14.6	UGC 10396 MCG 9-27-40 CGCG 276-19 VV 472 ARP 66 IRAS 16256+5139
PGC 58331		Glxy S	15.8	MCG 9-27-47 CGCG 276-23
PGC 58783		Glxy S	15.8	MCG 10-24-32 CGCG 299-18
PGC 58799		Glxy Sc	15.4	UGC 10522 MCG 10-24-36 CGCG 299-20 IRAS 16414+6155
PGC 58802		Glxy S	15.6	MCG 10-24-34 CGCG 299-19
PGC 58846		Glxy S	15.5	MCG 10-24-42 IRAS 16428+6204
PGC 58866		Glxy Sb	14.6	UGC 10536 MCG 10-24-46 CGCG 299-23
PGC 58938		Glxy C	14.8	MCG 10-24-52 CGCG 299-27
PGC 58945		Glxy S	14.2	MCG 10-24-53
PGC 58960		Glxy Sb	15.1	UGC 10561 MCG 10-24-55 CGCG 299-30 ANON 1646+62
PGC 59042		Glxy E2 pec:	14.8	MCG 9-27-91 ARP 330 ANON 1648+53A
PGC 59048		Glxy E2 pec:		MCG 9-27-96 ARP 330 ANON 1648+53D
PGC 59049		Glxy E1:	15.6	MCG 9-27-94 CGCG 276-45 CGCG 277-2 1ZW167 ARP 330 ANON 1648+53C
PGC 59050		Glxy SB(s)bc: pec	16.4	MCG 9-27-92 ARP 330 ANON 1648+53B
PGC 59054		Glxy E0:	15.1	MCG 9-27-95 ARP 330 ANON 1648+53E

Draco - The Dragon

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
PGC 59093		Glxy Pec	15.1	UGC 10589 MCG 9-27-102 CGCG 277-8 CGCG 276-51
PGC 59159		Glxy Sab	14.9	UGC 10593 MCG 9-28-1 CGCG 276-53 CGCG 277-10 IRAS 16513+5559
PGC 59168		Glxy	14	MCG 9-28-2
PGC 59287		Glxy S	15.5	MCG 9-28-11
PGC 59348		Glxy E	14.8	UGC 10646 MCG 10-24-82 CGCG 299-38
PGC 59359		Glxy C	15.8	CGCG 321-10 CGCG 320-57
PGC 59436		Glxy Sc	15.4	MCG 10-24-87 CGCG 299-44
PGC 59862		Glxy Im pec	14.4	UGC 10770 MCG 10-24-107 CGCG 299-61 VV 89 ARP 32 ANON 1712+59A
PGC 59864		Glxy SBm? pec	16.2	ANON 1712+59B ARP 32
PGC 59929		Glxy C	17.1	MCG 10-24-112 CGCG 299-63
PGC 59943		Glxy C	16	MCG 10-24-117 CGCG 299-67 7ZW700
PGC 59944		Glxy C	16.5	7ZW700
PGC 60040		Glxy C	15.6	MCG 10-25-3 CGCG 300-7 ARP 124
PGC 60138		Glxy	14.5	KAZ130
PGC 60186		Glxy S		MCG 12-16-32B CGCG 339-39
PGC 60316		Glxy S	15.4	UGC 10870 MCG 10-25-39 CGCG 300-31 KAZ139
PGC 60325		Glxy S?	14	UGC 10869 MCG 10-25-37 CGCG 300-30 VV 101 ARP 310
PGC 60332		Glxy	15.8	KAZ140 ARP 311
PGC 60339		Glxy C	15.2	MCG 10-25-45 CGCG 300-36
PGC 60359		Glxy S	15.4	MCG 10-25-46 CGCG 300-38
PGC 60374		Glxy I	15.4	MCG 10-25-51 CGCG 300-42
PGC 60402		Glxy (R')SB(r)b	14.3	UGC 10888 MCG 10-25-53 CGCG 300-44 IRAS 17293+6023 KAZ142
PGC 60529		Glxy E/S0	15.5	MCG 11-21-11 CGCG 321-23
PGC 60553		Glxy E-S0	15.9	MCG 11-21-14 CGCG 321-25
PGC 60721		Glxy	15.6	CGCG 321-32 CGCG 322-2 KAZ155
PGC 60781		Glxy S	15.2	MCG 9-29-23 CGCG 278-21
PGC 60794		Glxy Sa	15	UGC 10971 MCG 9-29-25 CGCG 278-23 IRAS 17439+5522
PGC 60804		Glxy L	14.2	MCG 9-29-27
PGC 60812		Glxy	15.4	MCG 9-29-28
PGC 60822		Glxy Compact	15	UGC 10980 MCG 10-25-86 CGCG 300-64
PGC 60838		Glxy SBab:	14.9	UGC 10984 MCG 9-29-30 CGCG 278-26
PGC 60945		Glxy SB	15.2	UGC 11007 MCG 10-25-102
PGC 62055		Glxy S		MCG 8-34-5
PGC 62476		Glxy E?	15.4	CGCG 341-10 7ZW846 KAZ215 Hickson 85A
PGC 62477		Glxy E?	15.9	Hickson 85B
PGC 62478		Glxy E	17.5	Hickson 85C
PGC 62484		Glxy S	17.4	Hickson 85D
PGC 62755		Glxy S	15.8	MCG 8-35-1 CGCG 256-4
PGC 63166		Glxy Scd:	14.9	UGC 11435 MCG 9-32-1 CGCG 280-25 CGCG 281-2
PGC 63286		Glxy Scd:	15	UGC 11455 MCG 12-18-3 CGCG 341-28 IRAS 19305+7200
PGC 63655		Glxy SBd	15.1	UGC 11475 MCG 10-28-9 CGCG 303-8

Sub Total: 447**Total: 510**