

Hercules - The Son of Zeus

Observed: No

Object	Her	Type	Mag	Alias/Notes
IC 1156		Glxy E	14.5	MCG 3-41-25 CGCG 108-44 PGC 56650
IC 1162		Glxy SAB(s)bc	15.3	MCG 3-41-34 CGCG 108-56 VV 452 KUG 1559+178 PGC 56693
NGC 6028		Glxy (R)SA0+:	14.4	NGC 6046 PGC 56716 UGC 10135 MCG 3-41-43 CGCG 108-63 1ZW133
NGC 6030		Glxy S0^	13.7	UGC 10139 MCG 3-41-44 CGCG 108-65 PGC 56750
IC 1165A		Non-Existent		IC 1165
IC 1165		Glxy SA0- pec	15.3	IC 1165A MCG 3-41-48 CGCG 108-67 VV 90 PGC 56769
IC 1165B		Glxy S?	15.8	MCG 3-41-49 CGCG 108-67 VV 90 PGC 56768
NGC 6032		Glxy SB(rs)b:	14.3	UGC 10148 MCG 4-38-16 CGCG 137-21 IRAS 16008+2105 PGC 56842
NGC 6034		Glxy E+	14.6	MCG 3-41-62 CGCG 108-84 PGC 56877
NGC 6040B		Non-Existent		NGC 6039
NGC 6040A		Non-Existent		NGC 6040
IC 1171		Non-Existent		(STAR)
NGC 6046	H33-3	Non-Existent		
IC 1172		Non-Existent		MCG 3-41-84 CGCG 108-110 PGC 57015
NGC 6043B		Glxy C	15.2	
NGC 6045A		Glxy SBc	14.1	
NGC 6045B		Glxy S0	15.5	
NGC 6052		Non-Existent		NGC 6064
IC 1175		Non-Existent		(STAR)
IC 1177		Glxy		PGC 57048
IC 1179B		Non-Existent		
NGC 6050B		Glxy SBc	15.4	
IC 1179A		Non-Existent		
NGC 6050A		Glxy SBc	14.1	
IC 1180		Non-Existent		(STAR)
NGC 6053		Non-Existent		STAR
NGC 6054		Glxy (R')SAB(s)b	15.1	IC 1183 PGC 57073 MCG 3-41-99 CGCG 108-121 IRAS 16032+1754 KUG 1603+179A
IC 1176		Non-Existent		MCG 3-41-100 CGCG 108-122 PGC 57075
IC 1184		Non-Existent		IC 1183
IC 1186		Glxy SB(r)b	15.5	MCG 3-41-111 CGCG 108-133 PGC 57095
IC 1188		Glxy		PGC 57127
IC 1189		Glxy (R)SB(rs)0/a	14.5	MCG 3-41-119 MK 300 CGCG 108-144 IRAS 16040+1818 KUG 1604+183 PGC 57135
NGC 6061		Glxy SA0-	14.7	UGC 10199 MCG 3-41-118 CGCG 108-145 PGC 57137
IC 1190		Non-Existent		
NGC 6062B		Glxy Sc	15.8	MCG 3-41-122 IRAS 16041+1954 PGC 57146
IC 1191		Glxy		PGC 57152
IC 1193		Glxy SAB(s)0+	14.2	PGC 57155
IC 1192		Glxy Sb sp	14.9	PGC 57157
IC 1194		Glxy SA(s)0+ pec	14.2	MCG 3-41-128 CGCG 108-152 PGC 57172
IC 1195		Glxy SB(r)bc	15.6	MCG 3-41-126 CGCG 108-151 PGC 57175
NGC 6073	H74-3	Glxy Sc:	14.3	UGC 10235 MCG 3-41-139 CGCG 108-160 IRAS 16078+1649 PGC 57353
NGC 6074		Glxy	15.3	
IC 4594		Glxy		
NGC 6075		Glxy E/S0	15.2	MCG 4-38-38 CGCG 137-55 VV 380 PGC 57426

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IC	4593		PI Neb 2+2	10.9	
IC	1202		Non-Existent		UGC 10272 MCG 2-41-19 CGCG 79-78 PGC 57506
NGC	6083		Glxy Sb	15.2	MCG 2-41-20 CGCG 79-80 PGC 57520
IC	1205		Glxy Sa	14.8	MCG 2-41-22 CGCG 79-84 IRAS 16118+939 PGC 57574
NGC	6084		Glxy Sa sp	14.9	UGC 10291 MCG 3-41-143 CGCG 108-168 PGC 57575
IC	1206		Glxy Sab	14.5	UGC 10293 MCG 2-41-23 CGCG 79-87 PGC 57623
IC	1209		Glxy S0-	14.3	UGC 10329 MCG 3-41-149 CGCG 108-174 CGCG 109-2 PGC 57796
NGC	6113		Glxy S0	14.8	MCG 2-41-24 CGCG 80-4 PGC 57807
NGC	6141		Glxy		MCG 7-34-23 PGC 58077
IC	4602		Non-Existent		
NGC	6132		Glxy Sab	14.5	UGC 10363 MCG 2-42-2 CGCG 80-20 IRAS 16213+1153 PGC 58002
IC	1219		Glxy S0	15.1	UGC 10371 MCG 3-42-5 CGCG 109-12 IRAS 16222+1936 PGC 58037
NGC	6138		Non-Existent		NGC 6232 PGC 58070 MCG 7-34-20
NGC	6147		Glxy Sb	15.9	MCG 7-34-22 PGC 58078
NGC	6150B		Glxy S0	14.3	
NGC	6150A		Non-Existent		
NGC	6150	H639-3	Glxy E?	15	MCG 7-34-29 CGCG 224-22 PGC 58105
NGC	6148		Glxy		PGC 58162
NGC	6149		Glxy S0	14.5	UGC 10391 MCG 3-42-11 CGCG 109-21 PGC 58183
NGC	6159		Glxy S0-	15.2	UGC 10397 MCG 7-34-38 CGCG 224-29 PGC 58185
NGC	6158	H647-2	Glxy E/S0	14.7	MCG 7-34-41 CGCG 224-31 PGC 58198
NGC	6160	H652-2	Glxy E	14.2	UGC 10400 MCG 7-34-42 CGCG 224-32 PGC 58199
NGC	6166C		Glxy E	14.5	
NGC	6166A		Glxy S0	15	
NGC	6166D		Glxy S0	14.8	
NGC	6166B		Glxy S?	14.9	
IC	1220		Non-Existent		
NGC	6174		Non-Existent		MCG 7-34-85 4ZW63 PGC 58351
NGC	6175	H641-3	Glxy Double System	14.7	UGC 10422 MCG 7-34-87 CGCG 224-50 PGC 58362
IC	4607		Glxy		
NGC	6180		Glxy E?	15.1	MCG 7-34-95 CGCG 224-58 PGC 58386
NGC	6177	H890-3	Glxy (R')SB(s)b	14.4	UGC 10428 MCG 6-36-49 CGCG 196-72 KUG 1628+351 PGC 58390
NGC	6179		Glxy C	15.9	CGCG 196-73 PGC 58401
NGC	6168		Glxy Sdm:	14.8	UGC 10434 MCG 3-42-16 CGCG 109-28 IRAS 16291+2017 PGC 58423
NGC	6184		Glxy Sb	15.1	MCG 7-34-109 CGCG 224-70 KUG 1629+406 PGC 58432
IC	4609		Glxy S	15.3	MCG 4-39-14 CGCG 138-37 PGC 58489
IC	4610		Non-Existent		IC 4612 IC 4610 MCG 7-34-113 CGCG 224-72 1ZW157 KUG 1632+393B PGC 58505
IC	4611		Glxy		
IC	4612		Glxy S?	14.7	IC 4612 IC 4610 MCG 7-34-113 CGCG 224-72 1ZW157 KUG 1632+393B PGC 58505
IC	1221		Glxy Sd	14.4	UGC 10458 MCG 8-30-30 CGCG 251-30 PGC 58528
IC	1223		Glxy SB	15.3	MCG 8-30-33 CGCG 251-32 PGC 58567
IC	4613		Non-Existent		
IC	4615		Non-Existent		UGC 10482 MCG 6-36-58 CGCG 196-88 PGC 58644
IC	4616		Non-Existent		MCG 6-36-59 CGCG 196-89 PGC 58655

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Object	Her	Type	Mag	Alias/Notes
NGC 6199		Non-Existent		STAR ESO 353-31 PGC 58655
NGC 6201		Glxy	15.5	CGCG 138-53 PGC 58727
NGC 6203		Glxy L	15	MCG 4-39-19 CGCG 138-55 PGC 58729
IC 1226		Glxy	15.4	CGCG 251-38 PGC 58754
IC 1224		Glxy C	15.4	MCG 3-42-27 CGCG 110-3 PGC 58824
IC 4619		Glxy	15.2	CGCG 110-5 PGC 58871
NGC 6219		Glxy L	15	MCG 2-43-1 CGCG 81-4 PGC 58944
NGC 6228		Glxy S?	14.9	UGC 10558 MCG 4-40-1 CGCG 139-3 VV 791 VV 846 IRAS 16460+2617 PGC 59007
NGC 6224		Glxy S0-?	14.5	UGC 10555 MCG 1-43-2 CGCG 53-10 PGC 59017
NGC 6225		Glxy S0-?	14.8	UGC 10556 MCG 1-43-3 CGCG 53-11 PGC 59024
IC 4620		Glxy		
IC 1232		Non-Existent		
NGC 6233		Glxy S0	14.3	UGC 10573 MCG 4-40-2 CGCG 139-7 PGC 59086
NGC 6230		Glxy E?	15.5	UGC 10575 MCG 1-43-5 CGCG 53-14 PGC 59106
IC 4621		Glxy Sab	14.7	UGC 10576 MCG 1-43-4 CGCG 53-15 IRAS 16484+852 PGC 59104
IC 4623		Glxy S	15.4	MCG 4-40-3 CGCG 139-8 PGC 59115
IC 4624		Glxy D	15.5	CGCG 110-13 PGC 59131
NGC 6243		Glxy Sa	15	UGC 10591 MCG 4-40-4 CGCG 139-13 PGC 59161
NGC 6255	H689-3	Glxy SBcd:	13.4	UGC 10606 MCG 6-37-14 CGCG 197-18 IRAS 16530+3634 KARA775 KUG 1653+365 PGC 59244
IC 4630		Glxy S?	14.5	UGC 10607 MCG 4-40-7 MK 1111 CGCG 139-20 VV 852 IRAS 16531+2644 PGC 59257
NGC 6257		Glxy	15.6	CGCG 225-12 PGC 59274
NGC 6261		Glxy S0/a	15	UGC 10617 MCG 5-40-6 CGCG 169-13 PGC 59286
NGC 6263		Glxy E	14.7	NGC 6138 PGC 59292 UGC 10618 MCG 5-40-8 CGCG 169-14
NGC 6264		Glxy S?	15.4	MCG 5-40-9 CGCG 169-15 PGC 59306
NGC 6265		Glxy S0	15.2	UGC 10624 MCG 5-40-11 CGCG 169-17 PGC 59315
IC 1236		Glxy SAB(s)c	14.2	UGC 10633 MCG 3-43-10 CGCG 110-19 VV 442 IRAS 16563+2006 PGC 59350
IC 4632		Non-Existent		
NGC 6270		Glxy S0	13.3	MCG 5-40-15 PGC 59362
NGC 6271		Glxy S0?	15	MCG 5-40-16 CGCG 169-21 PGC 59365
NGC 6272		Glxy Spiral	15.4	CGCG 169-22 PGC 59367
IC 4636		Non-Existent		
NGC 6279		Glxy SB0	14.6	UGC 10645 MCG 8-31-17 CGCG 252-13 PGC 59370
NGC 6274		Glxy Double System	14.5	UGC 10643 MCG 5-40-19 CGCG 169-24 PGC 59383
NGC 6283	H728-3	Glxy S	13.7	UGC 10652 MCG 8-31-18 CGCG 252-14 IRAS 16581+4959 PGC 59386
IC 1238		Non-Existent		(STAR)
NGC 6276		Glxy S0	14.6	
NGC 6277		Non-Existent		STAR KUG 139+339 PGC 59419
NGC 6282		Glxy SBbc	15.1	CGCG 169-29 PGC 59418
IC 1239		Non-Existent		
NGC 6278	H124-3	Glxy S0	13.4	UGC 10656 MCG 4-40-11 CGCG 139-29 PGC 59426
IC 4638		Glxy CB	15.5	MCG 6-37-21 CGCG 197-26 PGC 59446
IC 4639		Glxy		
IC 4643		Non-Existent		UGC 10723 MCG 7-35-34 CGCG 225-49 IRAS 17069+4224 PGC 59681
NGC 6301	H57-4	Glxy Scd:	14.1	IC 4643 PGC 59681 UGC 10723 MCG 7-35-34 CGCG 225-49 IRAS 17069+4224

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NGC 6313		Glxy Sab	14.8	UGC 10742 MCG 8-31-25 CGCG 252-22 IRAS 17090+4823 PGC 59739
IC 1244		Glxy Sb	14.6	UGC 10739 MCG 6-38-3 CGCG 198-15 PGC 59746
NGC 6311		Glxy E	14.5	UGC 10741 MCG 7-35-39 CGCG 225-59 PGC 59750
NGC 6312		Glxy C	15.2	MCG 7-35-40 CGCG 225-60 PGC 59751
NGC 6308		Glxy SAB(rs)c:	14.1	UGC 10747 MCG 4-40-21 CGCG 139-43 IRAS 17099+2326 PGC 59807
IC 1245		Glxy S0	14.7	UGC 10755 MCG 6-38-7 CGCG 198-22 PGC 59835
NGC 6314		Glxy SA(s)a: sp	13.8	UGC 10752 MCG 4-40-22 CGCG 139-44 IRAS 17105+2319 PGC 59838
NGC 6315		Glxy SB(s)c:	14.2	MCG 4-40-23 CGCG 139-45 PGC 59843
NGC 6320		Glxy Sbc	14.6	UGC 10761 MCG 7-35-44 CGCG 225-67 PGC 59852
NGC 6323		Glxy Sab	14.9	UGC 10764 MCG 7-35-48 CGCG 225-71 PGC 59868
NGC 6327		Glxy C	16	CGCG 225-74 PGC 59889
NGC 6329		Glxy E	13.8	UGC 10771 MCG 7-35-51 CGCG 225-77 PGC 59894
IC 1246		Non-Existent		(STAR)
NGC 6321		Glxy SB(rs)bc	14.2	UGC 10768 MCG 3-44-2 CGCG 111-15 IRAS 17122+2022 PGC 59900
IC 4645		Glxy	15.7	CGCG 225-80 PGC 59915
IC 1249		Glxy	14.9	CGCG 198-26 PGC 59919
NGC 6332		Glxy Sa	14.5	UGC 10773 MCG 7-35-54 CGCG 225-82 PGC 59927
NGC 6330		Glxy SBb	14.8	UGC 10776 MCG 5-41-5 CGCG 170-7 IRAS 17138+2927 PGC 59961
IC 4648		Non-Existent		(STAR)
NGC 6336		Glxy SAB(s)a	14.5	UGC 10786 MCG 7-35-57 CGCG 225-89 PGC 59976
NGC 6339		Glxy SBd	13.3	UGC 10790 MCG 7-35-59 CGCG 225-92 IRAS 17155+4053 PGC 60003
NGC 6343		Glxy C	14.5	MCG 7-35-60 CGCG 225-95 PGC 60010
NGC 6348		Glxy Sb	15.5	MCG 7-35-63 CGCG 225-98 PGC 60036
NGC 6350		Glxy S0	14.2	UGC 10800 MCG 7-35-64 CGCG 225-99 CGCG 226-1 PGC 60046
NGC 6349		Glxy S?	15.9	MCG 6-38-16 CGCG 198-36 PGC 60060
NGC 6351		Glxy		MCG 6-38-17 PGC 60063
IC 1253		Non-Existent		
NGC 6347		Glxy SBb	14.5	IC 1253 PGC 60086 UGC 10807 MCG 3-44-4 CGCG 111-21 IRAS 17176+1642 KARA800
NGC 6353		Non-Existent		
NGC 6363		Glxy E	14.3	UGC 10827 MCG 7-36-5 CGCG 226-8 PGC 60164
IC 1256		Glxy Sb	14	UGC 10829 MCG 4-41-7 CGCG 140-17 IRAS 17217+2631 KARA805 PGC 60203
NGC 6364		Glxy S0	13.9	UGC 10835 MCG 5-41-13 CGCG 170-27 PGC 60228
NGC 6367		Glxy S	14.9	MCG 6-38-20 CGCG 198-41 PGC 60251
NGC 6371		Glxy Sb	15.2	MCG 4-41-12 CGCG 140-27 PGC 60322
NGC 6372	H137-3	Glxy Sb? pec	13.7	UGC 10861 MCG 4-41-13 CGCG 140-28 IRAS 17255+2630 PGC 60330
NGC 6375		Glxy E	14.3	UGC 10875 MCG 3-44-9 CGCG 111-42 PGC 60384
NGC 6379		Glxy Scd:	13.7	UGC 10886 MCG 3-44-10 CGCG 111-44 CGCG 112-2 IRAS 17283+1619 PGC 60421
NGC 6389	H901-2	Glxy Sbc	12.8	UGC 10893 MCG 3-45-1 CGCG 112-5 IRAS 17304+1626 KARA812 PGC 60466
IC 1262		Glxy E	14.7	UGC 10900 MCG 7-36-20 CGCG 226-25 PGC 60479
IC 1263		Glxy SB	14.6	UGC 10902 MCG 7-36-21 CGCG 226-26 PGC 60481
IC 1264		Glxy SB0?	15	UGC 10904 MCG 7-36-22 CGCG 226-27 PGC 60484
IC 1265		Glxy Sab	12.3	UGC 10917 MCG 7-36-27 CGCG 226-32 PGC 60568
NGC 6406		Non-Existent		
NGC 6408		Glxy SB(rs)a	13.6	UGC 10930 MCG 3-45-7 CGCG 112-17 IRAS 17366+1854 PGC 60637

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Object	Her	Type	Mag	Alias/Notes
NGC 6417		Glxy SB(r)b:	13.9	UGC 10945 MCG 4-42-1 CGCG 141-4 IRAS 17397+2341 PGC 60709
NGC 6427		Glxy S0-:	14.3	NGC 6431 PGC 60758 UGC 10957 MCG 4-42-3 CGCG 141-6
NGC 6428		Non-Existent		
NGC 6433		Glxy Sb	14.1	UGC 10962 MCG 6-39-15 CGCG 199-13 IRAS 17422+3649 PGC 60766
NGC 6429		Glxy SBa	14	UGC 10960 MCG 4-42-4 CGCG 141-7 IRAS 17420+2522 PGC 60770
NGC 6431		Non-Existent		
NGC 6443		Glxy Sab	14.7	UGC 10967 MCG 8-32-18 CGCG 253-33 PGC 60783
NGC 6430		Glxy Sab	13.8	
NGC 6446		Glxy Sa	15.6	MCG 6-39-18 CGCG 199-18 ARAK528 PGC 60825
NGC 6447		Glxy SB?	13.7	UGC 10975 MCG 6-39-19 CGCG 199-19 IRAS 17445+3535 PGC 60829
NGC 6442		Glxy E	13.6	UGC 10978 MCG 3-45-21 CGCG 112-38 PGC 60844
NGC 6450		Non-Existent		
NGC 6452		Glxy	15.3	CGCG 112-43 PGC 60876
NGC 6458		Glxy S0	14.4	UGC 10994 MCG 3-45-29 CGCG 112-51 PGC 60911
NGC 6460		Glxy Scd:	13.8	UGC 10997 MCG 3-45-31 CGCG 112-55 IRAS 17473+2046 PGC 60925
IC 1268		Glxy Sc	15.1	MCG 3-45-36 CGCG 112-57 IRAS 17484+1713 PGC 60971
NGC 6468		Non-Existent		NGC 6467 PGC 60972 UGC 11004 MCG 3-45-35 CGCG 112-58
NGC 6467		Glxy S?	13.3	
NGC 6484		Glxy Sb:	13.1	UGC 11010 MCG 4-42-7 MK 1118 CGCG 141-19 IRAS 17497+2429 PGC 61008
NGC 6482		Glxy E:	12.4	UGC 11009 MCG 4-42-8 CGCG 141-17 PGC 61009
NGC 6485		Glxy Sbc	13.7	UGC 11014 MCG 5-42-4 CGCG 171-9 IRAS 17500+3128 PGC 61013
IC 1269		Glxy Sbc	13.4	UGC 11013 MCG 4-42-9 CGCG 141-20 IRAS 17499+2134 KARA838 PGC 61023
NGC 6486		Glxy E/S0	14.8	MCG 5-42-6 CGCG 171-12 PGC 61033
NGC 6487		Glxy E	12.9	UGC 11022 MCG 5-42-8 CGCG 171-14 PGC 61039
NGC 6499		Non-Existent		
IC 1272		Non-Existent		(STAR)
IC 1273		Non-Existent		(STAR)
NGC 6550		Non-Existent		
NGC 6564		Non-Existent		
IC 4693		Non-Existent		(STAR)
IC 1277		Glxy Scd:	14.1	UGC 11135 MCG 5-43-5 CGCG 172-8 PGC 61491
NGC 6582		Glxy C	15.3	MCG 8-33-26 CGCG 254-21 PGC 61490
IC 1278		Non-Existent		(STAR)
NGC 6575		Glxy E	13.7	UGC 11138 MCG 5-43-6 CGCG 172-9 PGC 61506
IC 1279		Glxy Sb	14.3	UGC 11143 MCG 6-40-9 CGCG 200-9 IRAS 18094+3559 PGC 61518
IC 1281		Glxy	15.5	CGCG 200-10 PGC 61527
NGC 6576		Glxy	15.5	CGCG 142-14 PGC 61530
NGC 6574		Glxy SAB(rs)bc:	12.8	NGC 6610 PGC 61536 UGC 11144 MCG 2-46-10 CGCG 84-24 CGCG 113-26 IRAS 18095+1458
NGC 6577		Glxy E	12.6	UGC 11148 MCG 4-43-9 CGCG 142-17 PGC 61543
IC 1280		Non-Existent		MCG 4-43-10 CGCG 142-21 PGC 61549
NGC 6585		Glxy S?	13.8	UGC 11159 MCG 7-37-24 CGCG 227-20 IRAS 18107+3937 PGC 61553
IC 4697		Glxy S	15.2	MCG 4-43-13 CGCG 142-23 PGC 61560
NGC 6579		Glxy Triple System	14.5	UGC 11153 MCG 4-43-11 CGCG 142-22 PGC 61562
NGC 6580		Glxy E/S0	14.1	UGC 11153 MCG 4-43-12 CGCG 142-22 PGC 61566
NGC 6581		Glxy	15.5	IC 1280 PGC 61571 CGCG 142-26

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NGC 6586		Glxy S	14.7	UGC 11164 MCG 4-43-16 CGCG 142-28 IRAS 18114+2104 PGC 61600
NGC 6587		Glxy SAB0-:	13.9	UGC 11166 MCG 3-46-20 CGCG 113-31 PGC 61607
NGC 6593		Glxy E/S0	15.3	MCG 4-43-18 CGCG 142-30 PGC 61617
NGC 6591		Glxy		PGC 61610
IC 1282		Non-Existent		(STAR)
NGC 6600		Glxy		
NGC 6599		Non-Existent		NGC 6600 PGC 61655 UGC 11178 MCG 4-43-19 CGCG 142-31
IC 1285		Non-Existent		(STAR)
NGC 6602		Glxy S	14.6	UGC 11184 MCG 4-43-21 CGCG 142-35 IRAS 18145+2501 PGC 61674
NGC 6610		Non-Existent		
NGC 6616		Glxy Sab	14.7	UGC 11192 MCG 4-43-22 CGCG 142-36 IRAS 18155+2213 PGC 61693
NGC 6619		Glxy E?	14	UGC 11200 MCG 4-43-25 CGCG 142-39 PGC 61721
NGC 6623		Glxy E	14.3	UGC 11203 MCG 4-43-26 CGCG 142-40 PGC 61739
NGC 6628		Glxy S0?	13.9	UGC 11211 MCG 4-43-29 CGCG 142-41 IRAS 18202+2327 PGC 61790
NGC 6627		Glxy (R')SB(s)b	14.3	UGC 11212 MCG 3-47-1 CGCG 114-4 IRAS 18203+1540 PGC 61792
NGC 6632		Glxy SA(rs)bc	12.9	UGC 11226 MCG 5-43-18 CGCG 172-32 IRAS 18230+2730 PGC 61849
NGC 6635		Glxy S0 pec:	14.5	UGC 11239 MCG 2-47-3 PGC 61900
NGC 6641		Glxy S?	14.3	UGC 11250 MCG 4-43-35 CGCG 142-49 IRAS 18268+2252 PGC 61935
NGC 6659		Non-Existent		
NGC 6658		Glxy S0 sp	14	UGC 11274 MCG 4-44-2 CGCG 143-2 PGC 62052
NGC 6660		Non-Existent		
NGC 6661		Glxy S0-a	12.3	NGC 6660 PGC 62072 UGC 11282 MCG 4-44-3 CGCG 143-3 IRAS 18324+2252
NGC 6669		Non-Existent		STAR MCG 4-5-13 PGC 62160
NGC 6674		Glxy SB(r)b	13	UGC 11308 MCG 4-44-7 CGCG 143-8 IRAS 18365+2519 PGC 62178
NGC 6680		Glxy	15.4	CGCG 143-10 PGC 62210
NGC 6697		Glxy E	13.7	UGC 11349 MCG 4-44-14 CGCG 143-21 PGC 62354
IC 4791		Glxy		
NGC 6041		Non-Existent		NGC 6041A

Sub Total: 249

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IC 1144		Glxy S0-:	14.5	UGC 10069 MCG 7-33-1 MK 491 CGCG 223-6 PGC 56216
IC 1152		Glxy E	14.1	UGC 10103 MCG 8-29-24 CGCG 250-25 PGC 56450
IC 1153		Glxy S0	13.6	UGC 10107 MCG 8-29-26 CGCG 250-26 PGC 56462
IC 1170		Glxy L	15.5	UGC 10170 CGCG 108-101 PGC 56955
IC 1173		Glxy S	14.6	UGC 10180 MCG 3-41-89 CGCG 108-113 PGC 57037
IC 1178		Glxy S0- pec?	14.1	UGC 10188 MCG 3-41-97 CGCG 108-120 VV 194 ARP 172 PGC 57062
IC 1179		Glxy SB(rs)cd	15.4	UGC 10186 MCG 3-41-93 CGCG 108-118 ARP 272 PGC 57053
IC 1181		Glxy S0- pec?	15.2	UGC 10189 MCG 3-41-98 CGCG 108-120 VV 194 ARP 172 PGC 57063
IC 1182		Glxy SA0+ pec	14.2	UGC 10192 MCG 3-41-104 MK 298 CGCG 108-126 VV 220 KUG 1603+179B PGC 57084
IC 1183		Glxy SAB0-	14.2	IC 1184 MCG 3-41-103 CGCG 108-128 VV 220 PGC 57086
IC 1185		Glxy SA(rs)ab:	13.8	MCG 3-41-110 CGCG 108-134 PGC 57096
IC 1222		Glxy SAB(s)c	14.2	UGC 10461 MCG 8-30-32 CGCG 251-31 ARP 73 IRAS 16336+4618 PGC 58544

Hercules - The Son of Zeus

Observed: Yes

Object	Her	Type	Mag	Alias/Notes
IC 1230		Glxy S	15.5	UGC 10538 MCG 9-27-73 CGCG 276-41 PGC 58903
IC 4614		Glxy S0/a	15.4	MCG 6-36-57 CGCG 196-87 PGC 58641
IC 4617		Glxy	15.5	
MAC 1602+1551		Glxy	16.5	
MAC 1602+1552		Glxy	16	
MAC 1602+1554		Glxy	14	ARP 324
MAC 1602+1555A		Glxy	16	ARP 324
MAC 1602+1555B		Glxy	16	
MAC 1602+1557		Glxy	15.5	ARP 324
MAC 1602+1600		Glxy	16	ARP 324
MAC 1602+1601		Glxy	16.5	ARP 324
MAC 1602+1604		Glxy	16.5	
MAC 1602+1607		Glxy	14.5	
MAC 1604+1738		Glxy	16	
MAC 1604+1741		Glxy	16	
MAC 1605+1735A		Glxy	17	
MAC 1605+1736		Glxy	16.6	
MAC 1605+1745		Glxy	16.5	ARP 71
MAC 1605+1756		Glxy	16.5	
MAC 1605+2032		Glxy	16	ARP 209
MAC 1628+3931		Glxy	15.5	
MAC 1647+3407		Glxy	15.5	
MAC 1647+3412		Glxy	15.5	
NGC 6013		Glxy SBb	14.4	UGC 10080 MCG 7-33-4 CGCG 223-7 PGC 56287
NGC 6035		Glxy SAB(rs)c	14.2	UGC 10154 MCG 4-38-18 CGCG 137-24 PGC 56864
NGC 6039		Glxy SA0+ pec	14.9	NGC 6040B PGC 56942 MCG 3-41-73 VV 212 ARP 122
NGC 6040		Glxy SAB(s)c	14.1	UGC 10165 MCG 3-41-74 CGCG 108-96 VV 212 ARP 122 PGC 56932
NGC 6041A		Glxy SB0^	14.3	UGC 10170 MCG 3-41-78 CGCG 108-101 VV 213 PGC 56962
NGC 6041B		Glxy SB0-	16.6	UGC 10170 CGCG 108-101 PGC 56960
NGC 6042		Glxy SA0-		PGC 56972 MCG 3-41-79 CGCG 108-104
NGC 6043		Glxy SAB0-	14.2	MCG 3-41-86 CGCG 108-109 PGC 57019
NGC 6043A		Glxy SB0	14.4	
NGC 6044		Glxy SA0^	15.3	IC 1172 PGC 57015 MCG 3-41-84 CGCG 108-110
NGC 6045		Glxy SB(s)c sp	14.9	UGC 10177 MCG 3-41-88 CGCG 108-112 ARP 71 IRAS 16028+1753 PGC 57031
NGC 6047		Glxy E+	13.5	MCG 3-41-87 CGCG 108-111 PGC 57033
NGC 6050		Glxy SA(s)c	14.7	UGC 10186 MCG 3-41-92 CGCG 108-118 ARP 272 PGC 57058
NGC 6055		Glxy (R)SAB0+	14.8	UGC 10191 MCG 3-41-101 CGCG 108-123 PGC 57076
NGC 6056		Glxy SB(s)0+	13.8	IC 1176 PGC 57075 MCG 3-41-100 CGCG 108-122
NGC 6057		Glxy E	15.7	PGC 57090 MCG 3-41-106 CGCG 108-130
NGC 6058	H637-3	PI Neb 3+2	13.3	
NGC 6060		Glxy SAB(rs)c	13.8	UGC 10196 MCG 4-38-25 CGCG 137-36 IRAS 16036+2137 PGC 57110
NGC 6062		Glxy SB(rs)bc	14.2	UGC 10202 MCG 3-41-125 CGCG 108-148 PGC 57145
NGC 6064	H140-3	Glxy Sc	13.4	NGC 6052 PGC 57039 UGC 10182 MCG 4-38-22 MK 297 CGCG 137-32 VV 86 ARP 209
NGC 6078		Glxy E	14.6	MCG 2-41-17 CGCG 79-76 PGC 57460

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Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6081		Glxy S0	14.1	IC 1202 PGC 57506 UGC 10272 MCG 2-41-19 CGCG 79-78
NGC 6098		Glxy E+	14.4	UGC 10299 MCG 3-41-145 CGCG 108-170 VV 192 PGC 57634
NGC 6099		Glxy E+	14.3	UGC 10299 MCG 3-41-146 CGCG 108-170 VV 192 PGC 57640
NGC 6106	H151-2	Glxy SA(s)c	12.8	UGC 10328 MCG 1-41-16 CGCG 52-1 IRAS 16163+731 PGC 57799
NGC 6145		Glxy S	15.1	MCG 7-34-21 CGCG 224-17 PGC 58074
NGC 6146	H638-3	Glxy E?	13.5	UGC 10379 MCG 7-34-24 CGCG 224-18 PGC 58080
NGC 6154	H680-3	Glxy SB(r)a	13.6	UGC 10382 MCG 8-30-12 CGCG 251-16 PGC 58095
NGC 6155	H690-2	Glxy S?	13.2	UGC 10385 MCG 8-30-13 CGCG 251-18 IRAS 16247+4828 PGC 58115
NGC 6161		Glxy S?	15.6	MCG 6-36-46 CGCG 168-13 IRAS 16264+3255 KUG 1626+329B Hickson 82C PGC 58235
NGC 6162		Glxy S0	14.6	UGC 10403 MCG 6-36-47 CGCG 168-14 KUG 1626+329C Hickson 82A PGC 58238
NGC 6163		Glxy SB0?	15.3	MCG 6-36-48 CGCG 168-15 KUG 1626+329D Hickson 82B PGC 58250
NGC 6166	H875-2	Glxy E+2 pec	12.8	UGC 10409 MCG 7-34-60 CGCG 224-39 VV 364 PGC 58265
NGC 6173	H640-3	Glxy E	13.1	UGC 10421 MCG 7-34-83 CGCG 224-49 3ZW83 PGC 58348
NGC 6181	H753-2	Glxy SAB(rs)c	12.5	UGC 10439 MCG 3-42-20 CGCG 109-31 IRAS 16301+1955 PGC 58470
NGC 6185		Glxy S?	14.3	UGC 10444 MCG 6-36-52 CGCG 196-77 PGC 58493
NGC 6186	H730-3	Glxy (R')SB(s)a	13.8	UGC 10448 MCG 4-39-15 CGCG 138-38 IRAS 16322+2138 PGC 58523
NGC 6194		Glxy Compact	14.6	MCG 6-36-54 CGCG 196-82 KUG 1634+363 PGC 58598
NGC 6195	H893-3	Glxy Sb	13.8	UGC 10469 MCG 7-34-118 CGCG 224-75 IRAS 16348+3907 PGC 58596
NGC 6196		Glxy SAB0-: pec	13.9	IC 4615 PGC 58644 UGC 10482 MCG 6-36-58 CGCG 196-88
NGC 6197		Glxy	15.4	IC 4616 PGC 58620
NGC 6205		Globular 15.0	5.8	M 13 Great Cluster in Hercules
NGC 6207	H701-2	Glxy SA(s)c	12.2	UGC 10521 MCG 6-37-7 CGCG 197-7 IRAS 16412+3655 KARA766 KUG 1641+369 PGC 58827
NGC 6210		PI Neb 2+3b	9.3	
NGC 6212		Glxy S?	15.1	MCG 7-34-142 CGCG 224-96 PGC 58840
NGC 6229	H50-4	Globular 18.0	9.4	
NGC 6239	H727-3	Glxy SB(s)b pec?	12.9	UGC 10577 MCG 7-35-1 CGCG 225-2 CGCG 224-105 IRAS 16484+4249 PGC 59083
NGC 6241	H735-3	Glxy Sc	14.8	MCG 8-31-7 CGCG 252-5 IRAS 16486+4530 PGC 59085
NGC 6267	H123-3	Glxy SB(r)bc	13.9	UGC 10628 MCG 4-40-9 CGCG 139-25 IRAS 16560+2303 PGC 59340
NGC 6269		Glxy E	12.2	UGC 10629 MCG 5-40-12 CGCG 169-19 PGC 59332
NGC 6341		Globular 15.2	6.5	M 92
NGC 6344		Glxy		PGC 60004
NGC 6490		Glxy S0-?	14.5	UGC 11033 MCG 3-45-38 CGCG 112-68 CGCG 113-2 PGC 61079
NGC 6495		Glxy E	13.2	UGC 11034 MCG 3-45-39 CGCG 112-70 CGCG 113-4 PGC 61091
NGC 6500	H957-3	Glxy SAab:	13.1	UGC 11048 MCG 3-46-3 CGCG 113-8 IRAS 17537+1820 PGC 61123
NGC 6501	H958-3	Glxy SA0+:	13	UGC 11049 MCG 3-46-4 CGCG 113-9 PGC 61128
NGC 6504		Glxy S	13.5	UGC 11053 MCG 6-39-27 CGCG 199-29 PGC 61129
NGC 6513		Glxy SB0:	14.3	UGC 11078 MCG 4-42-18 CGCG 141-38 PGC 61235
NGC 6518		Glxy	14.9	MCG 5-42-24 CGCG 171-41 PGC 61238
NGC 6524		Glxy S0-:	13.8	UGC 11079 MCG 8-33-5 CGCG 254-6 IRAS 17578+4553 KARA841 PGC 61221
NGC 6527		Glxy Sa:	14.3	UGC 11094 MCG 3-46-9 CGCG 113-14 IRAS 17595+1943 PGC 61297
NGC 6547		Glxy S0	14.6	UGC 11110 MCG 4-43-1 CGCG 141-48 CGCG 142-1 PGC 61378
NGC 6548	H555-3	Glxy SB0	11.7	NGC 6550 PGC 61404 UGC 11115 MCG 3-46-13 CGCG 113-20
NGC 6549		Glxy S?	14.7	UGC 11114 MCG 3-46-12 CGCG 113-19 IRAS 18036+1831 PGC 61399
NGC 6555	H902-2	Glxy SAB(rs)c	13	UGC 11121 MCG 3-46-15 CGCG 113-22 IRAS 18056+1735 PGC 61432

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Observed: Yes

Object	Her	Type	Mag	Alias/Notes
NGC 6560		Glxy S pec?	14.2	UGC 11117 MCG 8-33-19 CGCG 254-15 IRAS 18038+4652 PGC 61381
NGC 6571		Glxy E/S0	15.3	MCG 4-43-6 CGCG 142-10 PGC 61504
PGC 56770		Glxy E3	15.2	MCG 3-41-51 CGCG 108-70 3ZW75 VV 159 ARP 324 ANON 1600+16A KUG 1559+160
PGC 56777		Glxy SAB(r)ab	14.1	MCG 3-41-52 CGCG 108-71 ARAK494 3ZW75 VV 159 ARP 324 ANON 1600+16B
PGC 56781		Glxy L	16.1	CGCG 108-74
PGC 56782		Glxy		ARP 324
PGC 56783		Glxy		ARP 324
PGC 56784		Glxy E+	14.2	UGC 10143 MCG 3-41-54 CGCG 108-73 VV 159 ARP 324 ANON 1600+16C
PGC 56945		Glxy		
PGC 57000		Glxy		
PGC 57020		Glxy		
PGC 57042		Glxy		
PGC 57043		Glxy		
PGC 57060		Glxy SB	16	MCG 3-41-96
PGC 57064		Glxy		
PGC 57070		Glxy		
PGC 57071		Glxy		
PGC 57097		Glxy SB(rs)b	15.2	MCG 3-41-112 CGCG 108-135
PGC 57625		Glxy L	15.6	MCG 5-38-45 CGCG 167-59
PGC 57626		Glxy S	15.7	MCG 5-38-46 CGCG 167-59
PGC 57678		Glxy SB(s)m	13.6	UGC 10310 MCG 8-30-2 DDO204 CGCG 251-4 ARP 2 ANON 1614+47
PGC 57773		Glxy COMPACT	17	UGC 10319 Hickson 81A
PGC 57774		Glxy S	17	Hickson 81B
PGC 57777		Glxy S	17.6	Hickson 81D
PGC 57779		Glxy S	17.7	Hickson 81C
PGC 58231		Glxy S	16.6	Hickson 82D
PGC 58236		Glxy Sc	15.6	MCG 6-36-45 CGCG 196-70 IRAS 16264+3316
PGC 58244		Glxy E	14.3	MCG 7-34-48
PGC 58254		Glxy	14.8	MCG 7-34-50
PGC 58255		Glxy		
PGC 58261		Glxy	15.2	MCG 7-34-55
PGC 58262		Glxy S	15.8	MCG 7-34-56
PGC 58275		Glxy	16.1	MCG 7-34-70
PGC 58276		Glxy S	16.5	MCG 7-34-65 CGCG 224-40
PGC 58278		Glxy S	16.1	MCG 7-34-69
PGC 58282		Glxy		
PGC 58376		Glxy SBcd:	14.9	UGC 10427 MCG 7-34-91 CGCG 224-54
PGC 58395		Glxy Sb	16.1	UGC 10432 MCG 7-34-98
PGC 58410		Glxy Sc	13.8	UGC 10436 MCG 7-34-103 CGCG 224-66
PGC 58559		Glxy E	16.4	Hickson 83A
PGC 58562		Glxy E	18.4	Hickson 83D
PGC 58565		Glxy E	16.5	Hickson 83B
PGC 58569		Glxy S	17.4	Hickson 83C
PGC 58610		Glxy SBa	14.8	UGC 10473 MCG 6-36-55 CGCG 196-83 IRAS 16350+3631 KUG 1635+365A

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Observed: Yes

Object	Her	Type	Mag	Alias/Notes
PGC 58613		Glxy S	15.7	CGCG 196-84 KUG 1635+365B
PGC 58633		Glxy S?	15.2	UGC 10477 MCG 6-36-56 CGCG 196-85 KARA753 KUG 1635+373
PGC 58664		Glxy Double System	15	UGC 10491 MCG 7-34-127 CGCG 224-82 1ZW162 VV 501 ARP 125 IRAS 16365+4202 ANON 1636+42B
PGC 58674		Glxy Ring A		UGC 10491 CGCG 224-82 1ZW162 VV 501 ARP 125 ANON 1636+42A
PGC 58730		Glxy Compact	15	MCG 7-34-130 MK 887 CGCG 224-87
PGC 58733		Glxy Sc	15.6	MCG 7-34-131 CGCG 224-86
PGC 58759		Glxy Sb	15.5	MCG 7-34-133 CGCG 224-88
PGC 58766		Glxy Sb	15.5	MCG 7-34-132 IRAS 16395+3950
PGC 58777		Glxy Sb	15.1	MCG 7-34-135 CGCG 224-90
PGC 58784		Glxy Sb	15.3	MCG 7-34-136 CGCG 224-91
PGC 58788		Glxy E	14.6	UGC 10512 MCG 7-34-137 CGCG 224-92
PGC 58800		Glxy Sbc	15.3	MCG 7-34-138 CGCG 224-93
PGC 58838		Glxy S	15.2	UGC 10523 MCG 7-34-141 CGCG 224-95
PGC 58901		Glxy S R	17.2	MCG 9-27-71
PGC 58933		Glxy	14.2	MCG 7-34-146
PGC 58962		Glxy Sa	15.3	UGC 10544 MCG 6-37-8 MK 1107 CGCG 197-9
PGC 58967		Glxy Sb-c	15.1	UGC 10545 MCG 6-37-9 CGCG 197-10
PGC 58970		Glxy SB(s)b	14.5	UGC 10547 MCG 6-37-10 CGCG 197-11
PGC 58975		Glxy Sc	16.5	UGC 10550 MCG 7-34-148
PGC 58981		Glxy SBab:	14.9	UGC 10553 MCG 7-34-149 CGCG 224-102 IRAS 16456+4019
PGC 59018		Glxy Dwarf	14.9	UGC 10565 MCG 8-31-1
PGC 59028		Glxy Im:	15.3	MK 499 CGCG 252-1 CGCG 251-43 1ZW166 ANON 1647+48A
PGC 59033		Glxy	16.5	MK 500 ANON 1647+48B
PGC 59055		Glxy SBcd:	15.2	UGC 10571 MCG 8-31-2 CGCG 252-2
PGC 59061		Glxy Sa		MCG 8-31-3 CGCG 252-3 VV 710 ARP 103 ANON 1348+45B
PGC 59062		Glxy S0 pec:	15.4	MCG 8-31-3 CGCG 252-3 VV 710 ARP 103 ANON 1648+45A
PGC 59065		Glxy SAB(rs)0+ pec	16	MCG 8-31-3A CGCG 252-3 VV 710 ARP 103 ANON 1648+45C
PGC 59071		Glxy S	16.4	MCG 8-31-6 CGCG 252-4 VV 197 ARP 312
PGC 59072		Glxy S	15.8	MCG 8-31-5 CGCG 252-4 VV 197 ARP 312
PGC 59073		Glxy S	14.1	MCG 8-31-4 VV 197 ARP 312
PGC 59113		Glxy S	15	MCG 8-31-11 VV 271 ARP 208
PGC 59114		Glxy	14.8	MCG 8-31-10 VV 271 ARP 208
PGC 59984		Glxy S	15.3	MCG 7-35-58 CGCG 225-91
PGC 60067		Glxy E0	15.1	MCG 8-31-41 CGCG 252-40 VV 10 ARP 102 ANON 1718+49A
PGC 60070		Glxy SABb pec	14.9	UGC 10814 MCG 8-31-43 CGCG 252-41 VV 10 ARP 102 ANON 1718+49B
PGC 60073		Glxy I	14.9	MCG 8-31-42 VV 10 ARP 102

Sub Total: 180**Total: 429**