

Triangulum - The Triangle

Observed: No

Object	Her	Type	Mag	Alias/Notes
IC 1713		Non-Existent		Single Star UGC 1100 MCG 6-4-37 CGCG 521-45 IRAS 1296+3506 PGC 5746
IC 134		Non-Existent		Single Star
IC 137		Non-Existent GxyP		Not in NGC/IC
IC 139		Non-Existent		SINGLE STAR
IC 140		Non-Existent		SINGLE STAR
NGC 603		Non-Existent		Tripple Star
NGC 616		Non-Existent		
NGC 618		Non-Existent		
NGC 627		Non-Existent		
IC 165		Non-Existent		UGC 1292 MCG 4-5-17 CGCG 482-22 IRAS 1474+2724 PGC 6759
NGC 737		Non-Existent		
NGC 760		Non-Existent		
IC 1765		Non-Existent		UGC 1497 MCG 5-5-42 MK 1171 CGCG 503-73 IRAS 1582+3138 PGC 7657
IC 188		Non-Existent		
NGC 793		Non-Existent		
IC 1773		Non-Existent		UGC 1557 MCG 5-5-49 CGCG 503-79 CGCG 504-1 PGC 7873
NGC 832		Non-Existent		STAR CGCG 478-40 PGC 8280
NGC 843		Non-Existent		
NGC 917		Glxy Sab	13.7	
IC 1800		Non-Existent		Single Star
NGC 952		Non-Existent		
NGC 978A		Non-Existent		NGC 978
NGC 983		Non-Existent		

Sub Total: 23

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CR 21		Open Cl III 3 p	8.2	
IC 131		Knt in Glxy		
IC 132		Knt in Glxy		
IC 133		Knt in Glxy		
IC 135		Knt in Glxy		
IC 136		Knt in Glxy		
IC 142		Knt in Glxy		
IC 143		Knt in Glxy		
IC 171		Glxy E?	13.2	UGC 1388 MCG 6-5-50 CGCG 522-64 PGC 7139
IC 187		Glxy SBa	13.8	UGC 1507 MCG 4-5-37 CGCG 482-48 IRAS 1587+2614 PGC 7683
IC 200		Glxy	15.2	CGCG 504-12 PGC 8064
IC 221		Glxy Sc	13.7	UGC 1835 MCG 5-6-34 CGCG 504-68 IRAS 2197+2801 PGC 9035
IC 226		Glxy S?	15.5	UGC 1922 MCG 5-6-46 PGC 9373
IC 227		Glxy E	15.5	UGC 1932 MCG 5-6-48 CGCG 504-87 PGC 9383
IC 1718		Glxy Compact	15.1	CGCG 503-2 CGCG 502-122 KUG 135+331 PGC 6068
IC 1727		Glxy SB(s)m	12.1	UGC 1249 MCG 4-5-9 CGCG 482-14 VV 338 PGC 6574
IC 1731		Glxy SAB(s)c:	14	UGC 1291 MCG 4-5-18 CGCG 482-21 PGC 6756

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IC 1733		Glxy E:	14.1	UGC 1301 MCG 5-5-16 CGCG 503-32 6ZW58 PGC 6796
IC 1735		Glxy SB	14.9	MCG 5-5-18 CGCG 503-29 PGC 6803
IC 1752		Glxy C	16.3	MCG 5-5-32 6ZW118 PGC 7337
IC 1753		Glxy E?	14.9	MCG 5-5-33 CGCG 503-61 ARAK68 5ZW149 6ZW122 IRAS 1544+2821 KARA74 PGC 7353
IC 1766		Glxy SB	17.3	UGC 1509 MCG 5-5-43 CGCG 503-76 PGC 7655
IC 1784		Glxy SA(rs)bc pec:	14	UGC 1744 MCG 5-6-19 CGCG 504-41 IRAS 2132+3225 PGC 8676
IC 1785		Glxy E	15.7	MCG 5-6-21 CGCG 504-44 PGC 8682
IC 1789		Glxy Sa:	14.6	UGC 1763 MCG 5-6-24 CGCG 504-49 IRAS 2149+3210 PGC 8766
IC 1792		Glxy Compact	14.7	UGC 1781 MCG 6-6-15 CGCG 523-18 PGC 8839
IC 1793		Glxy Sab	14.7	UGC 1816 MCG 5-6-27 CGCG 504-62 IRAS 2186+3219 PGC 8969
IC 1815		Glxy SB0	13.9	UGC 2047 MCG 5-7-14 CGCG 505-13 PGC 9794
IC 1823		Glxy SB(r)c	14.2	UGC 2125 MCG 5-7-24 CGCG 505-27 IRAS 2356+3151 PGC 10013
MAC 0135+3104		Glxy	18	
MAC 0139+3507		Glxy	16.5	
MAC 0147+2717		Glxy	16	
MAC 0147+3523		Glxy	16	
MAC 0147+3524		Glxy	16.5	
MAC 0149+3237		Glxy	15	
MAC 0150+2708		Glxy	16	
MAC 0150+3300		Glxy	16	
MAC 0150+3301		Glxy	16	
MAC 0150+3302A		Glxy	16	
MAC 0150+3304		Glxy	16	
MAC 0150+3307		Glxy	16	
MAC 0150+3309A		Glxy	16	
MAC 0150+3309B		Glxy	15.5	
MAC 0150+3309C		Glxy	15	
MAC 0150+3309D		Glxy	16	
MAC 0150+3310		Glxy	17	
MAC 0150+3313		Glxy	16.5	
MAC 0151+3301		Glxy	16	
MAC 0157+3324		Glxy	16.5	
MAC 0159+3053		Glxy	16	
MAC 0201+2629		Glxy	14.5	
MAC 0201+2852		Glxy	17.5	
MAC 0201+3154		Glxy	16	
MAC 0208+2917		Glxy	17	
MAC 0209+3043		Glxy	15.5	
MAC 0209+3044		Glxy	16	
MAC 0214+3047		Glxy	15.5	
MAC 0214+3051A		Glxy	15.5	
MAC 0214+3051B		Glxy	15.5	
MAC 0215+3041		Glxy	16	
MAC 0216+2837		Glxy	16.5	
MAC 0217+3220		Glxy	16.5	

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MAC 0219+3424		Glxy	16	
MAC 0219+3433		Glxy	15.5	
MAC 0219+3437		Glxy	15.5	
MAC 0227+2813B		Glxy	16	
MAC 0227+2814A		Glxy	16.5	
MAC 0227+2814B		Glxy	17	
MAC 0228+3118		Glxy	16	
MAC 0234+3224		Glxy	15.5	
MAC 0234+3247		Glxy	16	
MAC 0234+3253		Glxy	16	
MAC 0234+3254		Glxy	16.5	
NGC 579		Glxy Scd:	13.9	UGC 1089 MCG 5-4-64 CGCG 502-103 IRAS 1289+3321 KUG 128+333 PGC 5691
NGC 582		Glxy SB?	14.1	UGC 1094 MCG 5-4-65 CGCG 502-105 IRAS 1291+3313 PGC 5702
NGC 587		Glxy SAB(s)b	13.6	IC 1713 UGC 1100 MCG 6-4-37 CGCG 521-45 IRAS 1296+3506 PGC 5746
NGC 588		Knt in Glxy		
NGC 592		Knt in Glxy		
NGC 595		Knt in Glxy		
NGC 598	H17-5	Glxy SA(s)cd	6.3	M 33 Triangulum Galaxy UGC 63 MCG 6-1-14 CGCG 517-18 CGCG 518-13 PGC 5818
NGC 604	H150-3	Knt in Glxy	14	H2 Region in M33
NGC 608		Glxy S?	14.2	NGC 618 PGC 5913 UGC 1135 MCG 5-4-73 CGCG 502-117
NGC 614	H174-3	Glxy S0?	13.7	NGC 627 PGC 5933 UGC 1140 MCG 5-4-75 CGCG 502-118
NGC 621		Glxy SB0	13.7	UGC 1147 MCG 6-4-45 CGCG 521-55 4ZW54 PGC 5984
NGC 634		Glxy Sa	13.9	UGC 1164 MCG 6-4-48 CGCG 521-60 IRAS 1354+3507 PGC 6059
NGC 661	H610-2	Glxy E+:	13.2	UGC 1215 MCG 5-5-5 CGCG 503-14 PGC 6376
NGC 666		Glxy S?	14.3	UGC 1236 MCG 6-5-2 CGCG 521-79 ARAK56 6ZW26 PGC 6483
NGC 669		Glxy Sab	13.4	UGC 1248 MCG 6-5-4 CGCG 522-4 IRAS 1443+3519 PGC 6560
NGC 670	H611-2	Glxy SA0	13.6	UGC 1250 MCG 5-5-12 CGCG 503-24 IRAS 1446+2738 PGC 6570
NGC 672	H157-1	Glxy SB(s)cd	11.5	UGC 1256 MCG 4-5-11 CGCG 482-16 VV 338 IRAS 1450+2710 PGC 6595
NGC 684	H612-2	Glxy Sb sp	13.3	IC 165 PGC 6759 UGC 1292 MCG 4-5-17 CGCG 482-22 IRAS 1474+2724
NGC 688		Glxy (R')SAB(rs)b	13.4	UGC 1302 MCG 6-5-15 MK 1009 CGCG 522-20 IRAS 1478+3502 KUG 147+350 PGC 6799
NGC 733		Glxy		PGC 7255
NGC 735	H176-3	Glxy Sb	14.1	UGC 1411 MCG 6-5-58 CGCG 522-78 5ZW146 PGC 7282
NGC 736	H221-2	Glxy E+:	12.1	UGC 1414 MCG 5-5-28 CGCG 503-55 6ZW111 PGC 7289
NGC 738		Glxy S0	15.9	CGCG 503-57 6ZW113 PGC 7303
NGC 739		Glxy S0?	14.9	MCG 5-5-30 CGCG 503-59 ARAK67 PGC 7312
NGC 740	H221-2	Glxy SBb?	14.8	UGC 1421 MCG 5-5-31 CGCG 503-58 PGC 7316
NGC 750	H222-2	Glxy E pec	12.9	UGC 1430 MCG 5-5-34 CGCG 503-62 6ZW123 VV 189 ARP 166 PGC 7369
NGC 751		Glxy E pec	13.6	UGC 1431 MCG 5-5-35 CGCG 503-62 6ZW123 VV 189 ARP 166 PGC 7370
NGC 761		Glxy SBa:	14.4	UGC 1439 MCG 5-5-36 CGCG 503-64 VV 425 PGC 7395
NGC 769		Glxy S?	13.8	UGC 1467 MCG 5-5-37 CGCG 503-66 ARAK70 IRAS 1567+3040 PGC 7537
NGC 777	H223-2	Glxy E1	12.5	UGC 1476 MCG 5-5-38 CGCG 503-67 PGC 7584
NGC 778		Glxy S0:	14.2	UGC 1480 MCG 5-5-39 CGCG 503-69 PGC 7597
NGC 780	H583-3	Glxy Sb	14.4	UGC 1488 MCG 5-5-41 CGCG 503-72 5ZW164 PGC 7616
NGC 783		Glxy Sc	12.8	IC 1765 PGC 7657 UGC 1497 MCG 5-5-42 MK 1171 CGCG 503-73 IRAS 1582+3138

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NGC 784		Glxy SBdm: sp	12.2	UGC 1501 MCG 5-5-45 CGCG 503-74 IRAS 1584+2836 PGC 7671
NGC 785		Glxy S0-:	13.8	UGC 1509 MCG 5-5-46 CGCG 503-76 PGC 7694
NGC 789		Glxy S?	14.4	UGC 1520 MCG 5-5-47 CGCG 503-77 ARAK72 IRAS 1595+3149 PGC 7760
NGC 798		Glxy E	14.5	UGC 1539 MCG 5-5-48 CGCG 503-78 PGC 7823
NGC 804		Glxy S0	14.7	IC 1773 PGC 7873 UGC 1557 MCG 5-5-49 CGCG 503-79 CGCG 504-1
NGC 805		Glxy SB0	14.5	UGC 1566 MCG 5-5-50 CGCG 503-82 CGCG 504-4 PGC 7899
NGC 807	H151-3	Glxy E	13.5	UGC 1571 MCG 5-6-1 CGCG 504-6 CGCG 503-84 IRAS 2020+2844 PGC 7934
NGC 816		Glxy Compact	15.5	CGCG 504-16 PGC 8152
NGC 819		Glxy S?	14.4	UGC 1632 CGCG 504-17 IRAS 2056+2859 PGC 8174
NGC 826		Glxy	15.4	CGCG 504-19 PGC 8230
NGC 855	H613-2	Glxy E	13.3	UGC 1718 MCG 5-6-16 CGCG 504-35 IRAS 2111+2738 KUG 211+276 PGC 8557
NGC 860		Glxy E	15.1	CGCG 504-37 PGC 8606
NGC 861		Glxy Sb	14.6	UGC 1737 MCG 6-6-3 CGCG 523-5 IRAS 2128+3540 PGC 8652
NGC 865		Glxy S?	14.1	UGC 1747 MCG 5-6-20 CGCG 504-42 IRAS 2133+2822 PGC 8678
NGC 890	H225-2	Glxy SAB(r)0-?	12.2	UGC 1823 MCG 5-6-30 CGCG 504-64 PGC 8997
NGC 925	H177-3	Glxy SAB(s)d	10.7	UGC 1913 MCG 5-6-45 CGCG 504-85 IRAS 2243+3321 KARA105 PGC 9332
NGC 931		Glxy SABc	13.6	UGC 1935 MCG 5-6-49 MK 1040 CGCG 504-89 IRAS 2252+3105 KUG 225+310 PGC 9399
NGC 940		Glxy S0:	13.4	UGC 1964 MCG 5-6-50 CGCG 504-95 ARAK85 IRAS 2264+3125 PGC 9478
NGC 949	H154-1	Glxy SA(rs)b:?	12.4	UGC 1983 MCG 6-6-48 CGCG 523-53 IRAS 2277+3654 KARA109 KUG 227+369 PGC 9566
NGC 953		Glxy E	14.5	UGC 1991 MCG 5-7-1 CGCG 504-104 CGCG 505-1 PGC 9586
NGC 959		Glxy Sdm:	13	UGC 2002 MCG 6-6-51 CGCG 523-55 IRAS 2293+3516 PGC 9665
NGC 968		Glxy E	13.2	UGC 2040 MCG 6-6-56 CGCG 523-61 PGC 9779
NGC 969		Glxy S0	13.3	UGC 2039 MCG 5-7-8 CGCG 505-10 PGC 9781
NGC 970		Glxy S	15.7	MCG 5-7-9 CGCG 505-11 PGC 9786
NGC 971		Glxy		MCG -1-1-57 PGC 9787
NGC 973		Glxy Sb	13.6	UGC 2048 MCG 5-7-13 CGCG 505-14 IRAS 2313+3217 PGC 9795
NGC 974		Glxy SAB(rs)b:	13.5	UGC 2049 MCG 5-7-12 CGCG 505-15 IRAS 2314+3243 PGC 9802
NGC 978		Glxy S0-	13.2	NGC 978A UGC 2057 MCG 5-7-16 CGCG 505-18 PGC 9821
NGC 978B		Glxy S0	15.5	MCG 5-7-17 PGC 9823
NGC 987	H161-3	Glxy SB0/a	13.4	UGC 2093 MCG 5-7-21 MK 1180 CGCG 505-23 IRAS 2338+3306 PGC 9911
NGC 1002		Glxy SB(r)b:	13.9	PGC 10034 UGC 2133 MCG 6-6-70 CGCG 523-79 IRAS 2358+3424
NGC 1057		Glxy S0	15.2	UGC 2184 MCG 5-7-33 CGCG 505-37 PGC 10287
NGC 1060	H162-3	Glxy S0-:	11.8	UGC 2191 MCG 5-7-35 CGCG 505-38 PGC 10302
NGC 1061		Glxy I?	15	MCG 5-7-36 CGCG 505-39 KUG 240+322 PGC 10303
NGC 1062		Glxy Sd	15.4	8ZW13 PGC 10331
NGC 1066	H163-3	Glxy E:	14.3	UGC 2203 MCG 5-7-42 CGCG 505-44 IRAS 2407+3217 PGC 10338
NGC 1067		Glxy SAB(s)c	14.6	UGC 2204 MCG 5-7-43 CGCG 505-45 PGC 10339
NGC 1093		Glxy SABab?	14	UGC 2274 MCG 6-7-11 CGCG 524-22 IRAS 2452+3412 PGC 10606
PGC 5714		Glxy C	15.7	MCG 5-4-66 CGCG 502-107 4ZW51 VV 301 ARP 98
PGC 5715		Glxy S?	15	UGC 1095 MCG 5-4-67 CGCG 502-107 4ZW51 VV 301 ARP 98
PGC 5873		Glxy S	14.4	UGC 1125 MCG 6-4-39 CGCG 521-47 ARAK53 IRAS 1319+3346 KUG 131+337B
PGC 5883		Glxy	15.5	CGCG 521-48
PGC 5899		Glxy	15.5	CGCG 502-114
PGC 6073		Glxy	16.5	MK 1160

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PGC 6077		Glxy S0	14.1	UGC 1166 MCG 6-4-49 CGCG 521-61
PGC 6138		Glxy S?	15.4	MCG 6-4-50 CGCG 521-63 KUG 136+349
PGC 6189		Glxy Scd:	14.7	UGC 1178 MCG 6-4-53 CGCG 521-66 IRAS 1375+3422
PGC 6612		Glxy Double System	16.3	UGC 1258
PGC 6699		Glxy Sdm	12.9	UGC 1281 MCG 5-5-14 CGCG 503-26
PGC 6700		Glxy C	15.9	CGCG 503-27 6ZW51
PGC 6739		Glxy S	15.4	MCG 4-5-16
PGC 6780		Glxy Dwarf	15.4	UGC 1299 MCG 6-5-13 CGCG 522-18
PGC 6829		Glxy C	16.9	6ZW65
PGC 6850		Glxy C	15.9	6ZW68
PGC 6856		Glxy E:	15	UGC 1318 MCG 5-5-20 CGCG 503-36
PGC 6870		Glxy S	15.1	MCG 5-5-21 CGCG 503-37
PGC 7125		Glxy Spiral	15.5	MCG 6-5-45 MK 1010 CGCG 522-60 ARAK62 IRAS 1520+3510 KUG 152+351
PGC 7145		Glxy	15.6	CGCG 522-65
PGC 7167		Glxy S	15.5	KUG 152+349
PGC 7293		Glxy	16.4	5ZW146
PGC 7666		Glxy Sab	16.3	UGC 1499
PGC 7678		Glxy C	15	5ZW166
PGC 7706		Glxy S?	14.7	UGC 1510 MCG 4-5-38 CGCG 482-49 ARAK71 IRAS 1589+2618
PGC 7888		Glxy	15.2	MK 365 CGCG 503-80 CGCG 504-2 ANON 201+28
PGC 7981		Glxy SB	16.5	MCG 5-6-3
PGC 8608		Glxy C	16.2	5ZW204 KUG 212+305
PGC 8609		Glxy SAB(s)cd	15.1	UGC 1729 MCG 5-6-18 CGCG 504-38
PGC 8613		Glxy C	15.7	5ZW204
PGC 8623		Glxy SB	15.7	UGC 1730 KUG 212+324
PGC 8763		Glxy	16	KUG 214+320
PGC 8842		Glxy	16.6	5ZW215
PGC 8857		Glxy C	15.9	6ZW201
PGC 9134		Glxy Sd	14.8	UGC 1856 MCG 5-6-38 CGCG 504-74 KUG 221+313
PGC 9375		Glxy Scd:	15.2	UGC 1924 MCG 5-6-47 CGCG 504-86 KUG 224+315
PGC 9789		Glxy	15.6	MCG 6-6-57 CGCG 523-62
PGC 9820		Glxy S	15.8	CGCG 523-65 KUG 231+342

Sub Total: 182**Total: 205**