

Triangulum - The Triangle

CR	21			Open Cluster III3p
	Oct 29 2008	16"	17mmT4	B,CS,15+ STARS,R=F
IC	171			Galaxy E?
	Nov 24 2006	31"	20mmUV	B,CS,OVAL,FNUC,R=F
IC	200			Galaxy
	Nov 02 2005	31"	19mmW	PF,ML,R,NND,R=F
IC	221			Galaxy Sc
	Dec 19 2006	31"	17mmT4	PF,L,OVAL,NND,R=F
IC	226			Galaxy S?
	Dec 19 2006	31"	17mmT4	CF,PS,OVAL,NND,R=F
IC	227			Galaxy E
	Dec 19 2006	31"	17mmT4	PB,L,OVAL,FNUC,MHISB,R=G
IC	1718			Galaxy Compact
	Nov 24 2006	31"	20mmUV	PF,S,R,NND,R=F
IC	1727			Galaxy SB(s)m
	Oct 29 2008	16"	17mmT4	PF,CS,EON,UB,NND,R=F
	Nov 10 2007	31"	17mmT4	DIFF,PF,CL,OVAL,NND,R=F
	Nov 24 2006	31"	20mmUV	PF,CL,EON,NND,R=F
	Nov 09 2004	8"	11mmT6	VF,EL,NND,AV,R=F
IC	1784			Galaxy SA(rs)bc pec:
	Dec 19 2006	31"	17mmT4	DIFF,PF,PL,OVAL,NND,R=F
IC	1785			Galaxy E
	Dec 19 2006	31"	17mmT4	CF,PS,OVAL,NND,AV,R=F
IC	1789			Galaxy Sa:
	Dec 19 2006	31"	17mmT4	PB,PL,ME,EON,FNUC,R=G
IC	1792			Galaxy Compact
	Dec 19 2006	31"	17mmT4	CB,PS,R,BNUC,R=G
IC	1793			Galaxy Sab
	Dec 19 2006	31"	17mmT4	CF,L,PME,OVAL,FNUC,R=F
IC	1815			Galaxy SB0
	Dec 12 2012	36"	17mmT4	PF,PS,OVAL,FNUC,R=G
	Dec 19 2006	31"	17mmT4	PB,PL,R,BNUC,HISB,R=E
MAC	0135+3417			Galaxy

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MAC 0135+3417 **Galaxy**

Nov 24 2006 31" 20mmUV VF,VS,OVAL,NND,R=F

MAC 0137+3309 **Galaxy**

Nov 24 2006 31" 20mmUV VF,VS,R,NND,R=F

MAC 0147+3523 **Galaxy**

Nov 24 2006 31" 20mmUV VF,PS,OVAL,NND,R=F

MAC 0149+3237 **Galaxy**

Dec 12 2012 36" 17mmT4 VF,VS,OVAL,UB,NND,R=P

MAC 0205+3043 **Galaxy**

Nov 02 2005 31" 19mmW PF,FL,EL,OVAL,NND,AV,R=F

MAC 0206+3107 **Galaxy**

Nov 02 2005 31" 19mmW VF,VS,EL,NND,AV,R=F

MAC 0214+3051A **Galaxy**

Dec 19 2006 31" 17mmT4 VF,VS,OVAL,NND,R=F

MAC 0214+3051B **Galaxy**

Dec 19 2006 31" 17mmT4 VF,VS,OVAL,NND,R=F

MAC 0215+3041 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,VS,OVAL,NND,AV,R=F

MAC 0215+3047 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,PS,OVAL,NND,AV,R=F

MAC 0216+2837 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,PS,EON,NND,AV,R=F

MAC 0217+3220 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,PS,OVAL,NND,R=F

MAC 0219+3424 **Galaxy**

Dec 19 2006 31" 17mmT4 PF,PS,R,NND,AV,R=F

MAC 0219+3433 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,PS,OVAL,NND,R=F

MAC 0219+3437 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,PS,OVAL,NND,R=F

MAC 0227+2802 **Galaxy**

Dec 19 2006 31" 17mmT4 VF,VS,R,NND,AV,R=F

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MAC 0228+3118			Galaxy		
Dec 19 2006 31"	17mmT4	VF,PS,R,NND,AV,R=F			
MAC 0234+3247			Galaxy		
Dec 19 2006 31"	17mmT4	PF,CS,R,NND,AV,R=F			
MAC 0234+3253			Galaxy		
Dec 19 2006 31"	17mmT4	VF,VS,R,NND,AV,R=F			
NGC 598	M33	H17-5	Galaxy SA(s)cd	EB,EL,R,VGBMN	6
Aug 21 2015 12"	35mm A				
Oct 26 2014 12"	22mmAT	EYE CANDY			
Oct 21 2012 8"	25mmPL	LARGE AND FAINT AS ALWAYS			
Mar 16 2012 18"	17mmAT	2012 M.M.			
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES			
Mar 08 2010 12"	32mmUV	M.M. 2010 MANUAL SETTING CIRCLES			
Mar 20 2009 1.9"	12x50	MESSIER MARATHON - 2009			
Oct 29 2008 16"	20mmUV	LARGE, DIFFUSE PATCH			
Mar 17 2007 8"	25mmPL	M.M. BETWEEN CLOUDS			
Mar 19 2006 8"	19mmW	DIFF,L,F,OVAL,NND,R=F			
Oct 31 2004 1.9"	12x50	VB,ML,EON,LSB,R=G			
Oct 27 2004 31"	31mmT5	VB,ML,OVAL,HISB,R=E, LUNAR ECLIPSE			
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS			
Dec 26 2003 8"	25mmPL	Q/M COLD			
NGC 604		H150-3	Knot in Galaxy	B,VS,R,VVLBM	
Nov 10 2007 31"	17mmT4	VB,PS,COMPACT RECTANGULAR,R=G			
NGC 608			Galaxy S?	VF,PSBM,STELLAR	
Nov 24 2006 31"	20mmUV	B,S,OVAL,NND,R=G			
NGC 614		H174-3	Galaxy S0?	PF,PSBM,STELLAR	
Nov 24 2006 31"	20mmUV	PB,O,R,FNUC,R=G			
NGC 621			Galaxy SB0	VF,ES,R,BMN	
Nov 24 2006 31"	20mmUV	PB,L,R,NND,R=F			
NGC 634			Galaxy Sa	EF,ES,SEVF*INV	
Nov 24 2006 31"	20mmUV	CB,CL,OVAL,FNUC,USB,R=G			
NGC 661		H610-2	Galaxy E+:	F,S,R,BM,R	
Nov 24 2006 31"	20mmUV	VB,CL,OVAL,BNUC,R=G			
NGC 666			Galaxy S?	VF*IN EF,ES NEBY	
Nov 24 2006 31"	20mmUV	PB,CL,OVAL,FNUC,R=G			
NGC 669			Galaxy Sab	PF,PL,ME,GBM	

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NGC 669			Galaxy Sab	PF,PL,ME,GBM
Nov 24 2006 31"	20mmUV	PB,L,EON,B,FNUC,R=G		
NGC 670		H611-2	Galaxy SA0	F,S,LE
Nov 24 2006 31"	20mmUV	PB,CL,EON,FNUC,R=G		
NGC 672		H157-1	Galaxy SB(s)cd	F,PL ,ME80
Oct 29 2008 16"	17mmT4	PF,PS,EON,FNUC,R=F		
Nov 10 2007 31"	17mmT4	PB,CL,EON,UB,NND,R=G		
Nov 24 2006 31"	20mmUV	B,PL,EON,UB,NND,R=F		
Nov 09 2004 8"	11mmT6	VF,EL,NND,AV,R=F		
NGC 684		H612-2	Galaxy Sb sp	F,VLE,*13F100"
Nov 24 2006 31"	20mmUV	CB,CL,EON,UB,FNUC,R=G		
NGC 688			Galaxy (R')SAB(rs)b	VF,VS,(RESOLVABLE)
Nov 24 2006 31"	20mmUV	PF,PL,OVAL,UB,NND,R=F		
NGC 733			Galaxy	VF,2'P736
Nov 24 2006 31"	20mmUV	VF,VS,OVAL,NND,AV,R=F		
NGC 735		H176-3	Galaxy Sb	EEF,STELLAR
Nov 24 2006 31"	20mmUV	PF,PS,OVAL,NND,R=F		
NGC 736		H221-2	Galaxy E+:	PB,R,BM
Nov 24 2006 31"	20mmUV	CB,CL,OVAL,FNUC,R=G		
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,AV,R=F		
NGC 738			Galaxy S0	NEB,75"NF 736
Nov 24 2006 31"	20mmUV	CF,CS,OVAL,NND,R=F		
NGC 739			Galaxy S0?	CF,VS,R,INTRI OF*
Nov 24 2006 31"	20mmUV	B,CS,VAL,UB,NND,R=F		
NGC 740		H221-2	Galaxy SBb?	F,L,CE
Nov 24 2006 31"	20mmUV	B,PL,EON,UB,NND,R=F		
NGC 750		H222-2	Galaxy E pec	CB,PL,R,DW/751,25"
Nov 09 2004 8"	11mmT6	VF,EL,OVAL,NND,AV,R=F		
NGC 751			Galaxy E pec	PF,ES,R,BM,DW/750
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,AV,R=F		
NGC 761			Galaxy SBa:	PF,CL,4F* NR
Nov 24 2006 31"	20mmUV	PB,PS,ELOVAL,UB,NND,R=F		
NGC 777		H223-2	Galaxy E1	PB,PL,R,GLBM

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NGC 777		H223-2	Galaxy E1	PB,PL,R,GLBM
Oct 29 2008 16"	17mmT4	PF,CS,R,FNUC,R=F		
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,MSB,R=G		
NGC 783			Galaxy Sc	EF,S,IR,VF ST ATT
Dec 18 2006 31"	20mmUV	B,PLMOVAL,NND,R=F		
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,AV,R=F		
NGC 784			Galaxy SBdm: sp	VF,L,E,(DOUBLE)
Nov 09 2004 8"	11mmT6	VF,ELEON,NND,AV,R=F		
NGC 785			Galaxy S0-:	EF,ES,VF*ATT
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,AV,R=F		
NGC 789			Galaxy S?	VF,S,LE
Nov 02 2005 31"	19mmW	MB,PL,R,FNUC,MSB,R=G		
NGC 798			Galaxy E	EF,VS
Nov 02 2005 31"	19mmW	MB,ML,EON,FNUC,MSB,R=G		
NGC 805			Galaxy SB0	EF,ES,R,2*14P
Nov 02 2005 31"	19mmW	MB,FS,OVAL,FNUC,R=F		
NGC 807		H151-3	Galaxy E	VF,VS,IR,BET2*N\$SP
Nov 02 2005 31"	19mmW	PB,FS,R,FNUC,MSB,R=G		
NGC 855		H613-2	Galaxy E	F,S,LE90,BM
Nov 09 2004 8"	11mmT6	VF,EL,EON,NND,AV,R=F		
NGC 860			Galaxy E	*13IN F NEB
Dec 19 2006 31"	17mmT4	PB,PS,OVAL,FNUC,R=F		
NGC 861			Galaxy Sb	VF,S,D*ATT SP
Dec 19 2006 31"	17mmT4	PB,CS,EON,FNUC,MHISB,R=G		
NGC 865			Galaxy S?	EF,ES,IR
Dec 19 2006 31"	17mmT4	PB,PL,PME,EON,UB,NND,R=G		
NGC 890		H225-2	Galaxy SAB(r)0-?	B,S,R,BM,3F*SP
Oct 29 2008 16"	17mmT4	PF,PS,OVAL,UB,NND,R=F		
Nov 10 2007 31"	17mmT4	PB,PS,OVAL,BNUC,HSB,R=G		
Nov 09 2004 8"	11mmT6	MF,EL,OVAL,NND,MSB,R=G		
NGC 925		H177-3	Galaxy SAB(s)d	CF,CL,E,VGBM,2*13NP
Oct 29 2008 16"	17mmT4	PF,PS,OVAL,NND,LSB,R=F		
Nov 10 2007 31"	17mmT4	DIFF,B,PL,OVAL,NND,R=F		
Aug 21 2004 8"	11mmT6	CLEAR SKIES - H.H. LITE. 1ST REAL TEST		

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NGC 931		Galaxy SAbc	F,PL,IR
Dec 19 2006 31"	17mmT4	PB,L,EON,FNUC,HISB,R=G	
NGC 949		H154-1 Galaxy SA(rs)b:?	CB,L,E,VGBM
Nov 09 2004 8"	11mmT6	VF,OVAL,NND,MSB,R=G	
NGC 959		Galaxy Sdm:	EF,PL,LE,LBM
Nov 09 2004 8"	11mmT6	MF,EL,OVAL,FNUC,MSB,R=G	
NGC 968		Galaxy E	PF,PS,R,BM
Dec 19 2006 31"	17mmT4	PB,PL,OVAL,BNUC,HISB,R=G	
NGC 969		Galaxy S0	S,R,PSBM,1ST OF 5
Dec 19 2006 31"	17mmT4	PB,PL,E,OVAL,BNUC,HISB,R=G	
NGC 970		Galaxy S	VF,VS,R,2ND OF 5
Dec 19 2006 31"	17mmT4	PF,PS,OVAL,NND,R=F	
NGC 971		Galaxy	VF,VS,R,3RD OF 5
Dec 19 2006 31"	17mmT4	VF,VS,OVAL,NND,AV,R=F	
NGC 973		Galaxy Sb	EEF,S,ME,PB*NR SP
Dec 12 2012 36"	17mmT4	PF,PS,EON,UB,NND,R=G,PA=45	
Dec 19 2006 31"	17mmT4	PB,CL,EON,BNUC,R=G	
NGC 974		Galaxy SAB(rs)b:	VF,R,BM,4TH OF 5
Dec 19 2006 31"	17mmT4	PB,PL,OVAL,FNUC,HISB,R=G	
NGC 978		Galaxy S0-	PB,R,5TH OF 5
Dec 19 2006 31"	17mmT4	VB,CL,OVAL,BNUC,HISB,R=G	
NGC 978A		Non-Existent	
Oct 30 2005 31"	17mmT4	MB,ML,EON,OVAL,NND,R=G	
NGC 978B		Galaxy S0	
Dec 19 2006 31"	17mmT4	PB,PL,OVAL,FNUC,R=F	
Oct 30 2005 31"	17mmT4	B,LITTLESMLLER,OVAL,NND,R=F	
NGC 987		H161-3 Galaxy SB0/a	F,S,VLE,BM,R,2*14 NP
Dec 19 2006 31"	17mmT4	PB,CL,OVAL,BNUC,HISB,R=F	
NGC 1060		H162-3 Galaxy S0-:	F,PL,R,LBM,*F46S,3'S
Nov 10 2007 31"	17mmT4	PB,PL,OVAL,FNUC,R=F	
PGC 5873		Galaxy S	
Nov 24 2006 31"	20mmUV	PF,PS,OVAL,NND,R=F	

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PGC 5883			Galaxy
Nov 24 2006 31"	20mmUV	PF,S,OVAL,NND,R=F	
PGC 5904			Galaxy SABdm:
Nov 24 2006 31"	20mmUV	PF,L,R,NND,R=F	
PGC 6189			Galaxy Scd:
Dec 12 2012 36"	17mmT4	PF,PS,EON,,AV,R=P,PA=50	
PGC 6699			Galaxy Sdm
Dec 12 2012 36"	17mmT4	B,S,EON,UB,NND,R=F,ABUTS PGC-6700,PA=45	
PGC 6700			Galaxy C
Dec 12 2012 36"	17mmT4	PF,VS,OVAL,UB,NND,R=F	
PGC 7888			Galaxy
Nov 02 2005 31"	19mmW	B,ML,R,NND,R=F	
PGC 7931			Galaxy S?
Nov 02 2005 31"	19mmW	VF,VS,OVAL,NND,AV,R=F	
PGC 7967			Galaxy SBbc
Nov 02 2005 31"	19mmW	MB,ML,OVAL,FNUC,MSB,R=G	
PGC 8013			Galaxy S0-:
Nov 02 2005 31"	19mmW	PB,FL,OVAL,FNUC,MSB,R=G	
PGC 8019			Galaxy S?
Nov 02 2005 31"	19mmW	FB,FL,EON,FNUC,MSB,R=G	
PGC 8040			Galaxy SAB0^
Nov 02 2005 31"	19mmW	FB,ML,OVAL,FNUC,MSB,R=G	
PGC 8608			Galaxy C
Dec 19 2006 31"	17mmT4	PF,PS,OVAL,NND,R=F	
PGC 8613			Galaxy C
Dec 19 2006 31"	17mmT4	CF,CS,OVAL,NND,R=F	
PGC 8763			Galaxy
Dec 19 2006 31"	17mmT4	VF,VS,OVAL,NND,AV,R=F	
PGC 8842			Galaxy
Dec 19 2006 31"	17mmT4	PF,PS,OVAL,NND,AV,R=F	
PGC 8857			Galaxy C
Dec 19 2006 31"	17mmT4	PF,VS,R,FNUC,R=F	

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PGC 9134 **Galaxy Sd**
Dec 12 2012 36" 17mmT4 VF,VS,EON,NND,AV,R=F,PA=50

PGC 9375 **Galaxy Scd:**
Dec 12 2012 36" 17mmT4 VF,PS,EON,UB,NND,AV3,R=F,PA=180

PGC 9789 **Galaxy**
Dec 19 2006 31" 17mmT4 PF,S,E,OVAL,NND,R=F

PGC 9820 **Galaxy S**
Dec 19 2006 31" 17mmT4 VF,VS,OVAL,NND,AV,R=F