

Andromeda - Daughter of Cassiopeia

BOL	119		Globular
Aug 02 2005	8"	11mmT6 MB,ML,OVAL,MSB,R=G	
IC	43		Galaxy SABc
Sep 12 2010	12"	7mm TV DIFF,VF,PS,R,NND,R=F	
IC	65		Galaxy SAB(s)bc
Oct 17 2004	8"	7.5mmW MF,EL,EON,NND,AV,R=G	
IC	179		Galaxy E
Nov 08 2010	12"	5.5mmN PF,PS,OVAL,UB,NND,R=F	
IC	239		Galaxy SAB(rs)cd
Sep 02 2019	12"	11mmT6	
Oct 29 2006	8"	19mmW PF,PS,OVAL,NND,R=F	
IC	240		Non-Existent
Oct 10 2012	18"	8.8 ES NON-EXISTENT	
IC	1534		Galaxy S0
Oct 12 2012	18"	7mm TV VF,VS,EON,UB,NND,R=F,PA=160	
IC	1535		Galaxy S
Oct 12 2012	18"	7mm TV VF,VS,EON,UB,NND,R=F,PA=45	
IC	1536		Galaxy E/S0
Oct 12 2012	18"	7mm TV PF,VS,OVAL,UB,NND,R=F,15.4 MAG.	
IC	1799		Galaxy S?
Oct 10 2012	18"	8.8 ES F,PS,OVAL,PEXT,BNUC,R=G	
IC	5369		Galaxy
Aug 24 2012	18"	5mm TV VF,VS,OVAL,MEXT,UB,NND,R=F	
IC	5370		Galaxy S0/a
Oct 12 2012	18"	7mm TV VF,PS,R,UB,NND,AV2,R=F	
Aug 24 2012	18"	5mm TV PF,VS,R,UB,NND,R=F	
IC	5371		Galaxy S
Oct 12 2012	18"	7mm TV PF,PS,R,FNUC,R=F	
Aug 24 2012	18"	5mm TV VF,VS,R,UB,NND,R=F	
IC	5373		Galaxy Sb
Oct 12 2012	18"	7mm TV PF,PS,OVAL,FNUC,R=F	
IC	5376		Galaxy Sab
Oct 12 2012	18"	7mm TV PF,PS,EON,UB,NND,R=F,REAL THIN	

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MAC 0009+3316			Galaxy	
Oct 30 2005	31"	17mmT4	VF,VS,R,NND,AV,R=F	
MAC 0048+3157			Galaxy	
Oct 30 2005	31"	17mmT4	VF,VS,OVAL,NND,AV,R=F	
NGC 5			Galaxy E:	VF,VS,N=*13,14
Oct 12 2012	18"	7mm TV	PF,PS,OVAL,FNUC,R=F,PA=10	
NGC 11			Galaxy Sa	VF,VS,VLE,2VF*INV
Oct 12 2012	18"	7mm TV	PF,PS,EON,UB.NND,R=F	
NGC 13			H866-3 Galaxy (R)Sab:	VF,VS,S ST+NEB
Aug 24 2012	18"	5mm TV	VF,PS,OVAL,VEXT,UB,NND,R=F	
Oct 17 2004	8"	7.5mmW	MF,EL,EON,NND,AV,R=G	
NGC 20			Galaxy S0-:	F,*10ATT
Aug 24 2012	18"	5mm TV	VF,PS,OVAL,UB,NND,AV2,R=P	
Oct 30 2005	31"	17mmT4	VB,ML,OVAL,FNUC,MSB,R=G	
NGC 21			Galaxy SBb	EF,S,LE
Sep 09 2010	12"	5.5mmN	CF,PS,OVAL,MEXT,UB,NND,R=F,PA=95	
NGC 27			Galaxy S?	EF,VS,E,B*NR
Oct 12 2012	18"	7mm TV	VF,PS,OVAL,MEXT,UB,NND,R=F	
NGC 29			H853-2 Galaxy SAB(s)bc:	PB,PL,E0
Sep 09 2010	12"	5.5mmN	CF,PS,OVAL,PEXT,UB,NND,R=F,PA=45	
NGC 39			H861-3 Galaxy SA(rs)c	VF,PS,R
Oct 12 2012	18"	7mm TV	VF,PS,R,UB,NND,AV,R=P	
NGC 43			Galaxy SB0	EF,*12NP 45"
Sep 09 2010	12"	5.5mmN	PF,PS,R,FNUC,R=F	
NGC 48			Galaxy SABbc pec:	EEF,PL,R,V DIFFIC
Oct 12 2012	18"	7mm TV	PF,PS,R,UB,NND,R=F	
NGC 49			Galaxy S0?	EEF,S,R,2ND OF3
Oct 12 2012	18"	7mm TV	VF,PS,OVAL,UB.,NND.R=F	
NGC 51			Galaxy S0^ pec:	PF,PS,R,BM
Oct 12 2012	18"	7mm TV	PF,PS,R,UB,NND,R=F	
NGC 67			Galaxy E:	EF,VS,R
Oct 12 2012	18"	7mm TV	VF,VS,R,UB,NND,R=F	

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NGC 68		H16-5	Galaxy SA0-	EF,L,3OR4*+NEB
Oct 12 2012	18"	7mm TV	VF,VS,R,UB,NND,AV2,R=P	
Aug 24 2012	18"	5mm TV	VF,PS,R,UB,NND,R=F	
NGC 69			Galaxy SB(s)0-	EF,VS,R,
Oct 12 2012	18"	7mm TV	VF,VS,R,UB,NND,R=F	
NGC 70			Galaxy SA(rs)c	EF,VS,R,BET2F*
Oct 12 2012	18"	7mm TV	VF,S,OVAL,UB,NND,R=F	
Aug 24 2012	18"	5mm TV	VF,PS,OVAL,UB,NND,AV,R=F	
NGC 71			Galaxy SA0- pec:	EF,VS,R
Oct 12 2012	18"	7mm TV	VF,PS,OVAL,UB,NND,R=F	
Aug 24 2012	18"	5mm TV	PF,PS,OVAL,UB,NND,R=F	
NGC 72			Galaxy SB(rs)ab	EF,VS,R
Oct 12 2012	18"	7mm TV	PF,PS,R,UB,NND,R=P	
NGC 72A			Galaxy E3:	
Oct 12 2012	18"	7mm TV	VF,VS,R,UB,NND,R=F	
NGC 74			Galaxy Sb	EF,S,E,LAST OF 6
Oct 12 2012	18"	7mm TV	VF,VS,OVAL,MEXT,UB,AV1,R=F	
NGC 76			Galaxy S?	VF,S,BM
Sep 12 2010	12"	7mm TV	CF,CS,OVAL,UB,NND,R=F,PA=95	
NGC 80			Galaxy SA0-:	F,S,R,PSBM
Oct 26 2014	12"	11mmT6	PF,PS,R,UB,NND,R=F	
Nov 08 2010	12"	5.5mmN	VF,CS,R,UB,NND,AV2,R=F	
Oct 17 2004	8"	7.5mmW	VF,OVAL,NND,AV,R=F	
NGC 83			Galaxy E	E,BIN,3B*NR
Oct 26 2014	12"	11mmT6	PF,PS,R,UB,NND,R=F	
Oct 17 2004	8"	7.5mmW	VF,OVAL,NND,AV,R=F	
NGC 90			Non-Existent	
Oct 26 2014	12"	11mmT6	VF,VS,OVAL,VEXT,UB,NND,R=R	
NGC 91			Galaxy S	VF,VS,*13SP
Nov 08 2010	12"	5.5mmN	VF,CS,EON,UB,NND,AV3,R=F	
NGC 93			Galaxy S?	VF,VS
Nov 08 2010	12"	5.5mmN	VF,CS,OVAL,UB,NND,AV2,R=F	
NGC 97			Galaxy E:	F,VS,R,GBM
Aug 24 2012	18"	5mm TV	PF,PS,R,UB,NND,R=F	

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NGC 97			Galaxy E:	F,VS,R,GBM
Sep 09 2010 12"	5.5mmN	PF,PS,R,FNUC,R=F		
NGC 108		H148-3	Galaxy (R)SB(r)0+	PF,PL,R,PSLBM
Oct 17 2004 8"	7.5mmW	VF,OVAL,NND,AV,R=F		
NGC 140			Galaxy Scd:	VF,S,R,GBM
Aug 24 2012 18"	5mm TV	VF,PS,R,UB,NND,AV3,R=P		
NGC 149			Galaxy S0:	VF,VS,R,GBM*14,*12SP
Aug 24 2012 18"	5mm TV	VF,VS,OVAL,UB,NND,AV3,R=P		
NGC 160		H476-3	Galaxy (R)SA0+ pec	VF,VS,STELL,*8NP4'
Oct 17 2004 8"	7.5mmW	VF,EL,OVAL,NND,AV,R=F		
NGC 169			Galaxy SA(s)ab: sp	F,PL,D ORBIN,*6NF4'
Oct 17 2004 8"	7.5mmW	VF,EL,NND,AV,R=F		
NGC 183			Galaxy E	PF,VS,R,GBM
Oct 17 2004 8"	7.5mmW	VF,OVAL,NND,AV,R=F		
NGC 205	M110	H18-5	Galaxy E5 pec	VB,VL,ME165,VGVMBM
Jul 17 2020 12"	30mmES	OUTSTANDING		
Jan 25 2018 12"	11mmT6	NICE OBJECT		
Sep 02 2016 12"	35mm A	SUPER		
Dec 05 2015 12"	17mmT4			
Aug 21 2015 12"	8mm Ds			
Oct 26 2014 12"	22mmAT	EYE CANDY		
Jul 13 2013 18"	35mm A	MORE EYE CANDY		
Mar 16 2012 18"	17mmAT	2012 M.M.		
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES		
Aug 31 2010 12"	17mmAT	NIGHT ENDING EYE CANDY		
Mar 08 2010 12"	32mmUV	M.M. 2010 MANUAL SETTING CIRCLES		
Dec 16 2009 12"	20mmUV			
Mar 20 2009 1.9"	12x50	MESSIER MARATHON - 2009		
Aug 20 2006 1.9"	12x50	B,L,OVAL,UB,NND,R=G		
Mar 19 2006 8"	25mmPL	PB,ML,OVALFNUC,HISB,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 206		H36-5	Knot in Galaxy	VF,VL,ME0
Nov 10 2007 31"	17mmT4	DIFF,PF,CL,R=F,IRREGULAR SHAPE.		
NGC 214		H209-2	Galaxy SAB(r)c	PF,PS,GVLBM,R
Oct 05 2016 12"	8mm Et	PF,S,R,UB,NND,R=G. MIRACH'S GHOST		
Nov 03 2004 8"	11mmT6	VF,EL,NND,AV,R=F		

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NGC	221	M32	Galaxy cE2	VVB,L,R,PSMBMN
Jul 17 2020	12"	30mmES	OUTSTANDING	
Aug 02 2019	12"	35mm A	OUTSTANDING.	
Jan 25 2018	12"	11mmT6	NICE OBJECT	
Sep 02 2016	12"	35mm A	SUPER	
Dec 05 2015	12"	17mmT4		
Aug 21 2015	12"	35mm A		
Oct 26 2014	12"	22mmAT	EYE CANDY	
Jul 13 2013	18"	35mm A	MORE EYE CANDY	
Oct 21 2012	8"	11mmT6	PB,LOOKED PRETTY GOOD	
Mar 16 2012	18"	17mmAT	2012 M.M.	
Mar 01 2011	12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Aug 31 2010	12"	17mmAT	NIGHT ENDING EYE CANDY	
Mar 08 2010	12"	32mmUV	M.M. 2010 MANUAL SETTING CIRCLES	
Dec 16 2009	12"	20mmUV		
Mar 20 2009	1.9"	12x50	MESSIER MARATHON - 2009	
Oct 29 2008	16"	20mmUV	LARGE,BRIGHT,R=E	
Oct 29 2006	8"	19mmW	F,VS,OVAL,UB,NND,R=G	
Aug 20 2006	1.9"	12x50	B,S,OVAL,NND,R=F	
Mar 19 2006	8"	25mmPL	B,S,OVAL,OVAL,R,ND,R=F	
Oct 27 2004	31"	31mmT5	VB,ML,EL,HISB,R=E, LUNAR ECLIPSE	
Mar 19 2004	8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Dec 26 2003	8"	25mmPL	Q/M COLD	
NGC	224	M31	Galaxy SA(s)b	EEB,EL,VME,ANDROMEDA 17
Jul 17 2020	12"	30mmES	OUTSTANDING	
Aug 02 2019	12"	35mm A	OUTSTANDING	
Jan 25 2018	12"	35mm A	NICE OBJECT	
Sep 02 2016	12"	35mm A	BEAUTIFUL	
Dec 05 2015	12"	17mmT4		
Sep 10 2015	36"	17mmT4	ALWAYS A TREAT	
Aug 21 2015	12"	35mm A	ANDROMEDA	
Oct 26 2014	12"	22mmAT	EYE CANDY	
Jul 13 2013	18"	35mm A	MORE EYE CANDY	
Oct 21 2012	8"	25mmPL	ALWAYS GREAT	
Mar 16 2012	18"	17mmAT	2012 M.M.	
Mar 01 2011	12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Aug 31 2010	12"	22mmAT	NIGHT ENDING EYE CANDY	
Mar 08 2010	12"	32mmUV	M.M. 2010 MANUAL SETTING CIRCLES	
Dec 16 2009	12"	20mmUV		
Sep 13 2009	12"	32mmUV	4TH OBJECT	
Mar 20 2009	1.9"	12x50	MESSIER MARATHON - 2009	
Oct 29 2008	16"	20mmUV	SMALL,BRIGHT,R=E	
Oct 09 2007	8"	19mmW	VB,VL,OVAL,BNUC,VHISB,R=E	
Oct 29 2006	8"	19mmW	VB,VL,OVAL,MBNUC,VHISB,R=E	
Aug 20 2006	1.9"	12x50	VB,VL,OVAL,BNUC,HISB,R=E!!	
Mar 19 2006	8"	25mmPL	VB,VL,OVAL,BNUC,VHISB,R=E	

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NGC 224	M31	Galaxy SA(s)b	EEB,EL,VME,ANDROMEDA 17
Oct 27 2004 1.9"	12x50	FIRST MESSIER IN BINOCULARS - VERY NICE	
Oct 27 2004 31"	31mmT5	VB,EL,EL,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 226		Galaxy S?	EF,S,R,*13S20"
Aug 24 2012 18"	5mm TV	PF,VS,OVAL,UB,NND,R=F	
NGC 228		Galaxy (R)SB(r)ab	EF,S,R,FAINTER OF 2
Aug 24 2012 18"	5mm TV	PF,PS,OVAL,EEXT,FNUC,R=F	
NGC 229		Galaxy Sab	VF,S,R,SMALLER OF 2
Aug 24 2012 18"	5mm TV	DIFF,VF,PS,R,UB,NND,R=F	
NGC 233	H149-3	Galaxy E?	F,VS,R,LBM
Sep 09 2010 12"	5.5mmN	PF,PS,R,FNUC,R=F	
NGC 243		Galaxy S0?	F,VS,R,GBM,*10P
Aug 24 2012 18"	5mm TV	PF,VS,OVAL,UB,NND,R=F	
NGC 252	H609-2	Galaxy (R)SA(r)0+:	PB,S,R,PMBM,R,**P
Aug 24 2012 18"	5mm TV	PF,PS,OVAL,FNUC,R=F	
Sep 09 2010 12"	5.5mmN	PF,PS,OVAL,FNUC,MSB,R=F,PA=130	
NGC 258		Galaxy Sb	EF,S,VF*CLOSE
Aug 24 2012 18"	5mm TV	PF,VS,OVAL,UB,NND,R=F	
NGC 260		Galaxy Scd pec:	EF,PS,LE
Aug 24 2012 18"	5mm TV	VF,VS,R,NND,AV2,R=P	
NGC 262		Galaxy SA(s)0/a:	EF,VS,R,V DIFFIC
Oct 30 2005 31"	17mmT4	MF,ML,R,NND,R=F	
NGC 272		Open Cluster 9.0 asterism	CL,L,LC
Nov 08 2010 12"	5.5mmN	PF,VS,R=F,FISHHOOK	
NGC 317B		Galaxy SB?	
Nov 10 2012 18"	7mm TV	VF,VS,PEXT,UB,NND,R=F	
NGC 393	H54-1	Galaxy S0-:	F,VS,VLE,GBM,4S*NR
Sep 09 2010 12"	5.5mmN	PF,PS,OVAL,FNUC,MSB,R=G,PA=75	
NGC 404	H224-2	Galaxy SA(s)0-:	PB,CL,R,GBM,
Sep 26 2019 12"	11mmT6		
Oct 05 2016 12"	8mm Et	PF,S,R,UB,NND,R=F	
Dec 01 2004 31"	11mmT6	MB,OVAL,FNUC,MSB,R=G, SOLO EFFORT	

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NGC 404 Oct 06 2004 8"	7.5mmW	H224-2 VB,EL,OVAL,FNUC,R=G	Galaxy SA(s)0-:	PB,CL,R,GBM,
NGC 425 Nov 08 2010 12"	5.5mmN	VF,CS,R,UB,NND,AV1,R=F	Galaxy S?	VF,VS,R,LBM,*11ATT
NGC 477 Oct 30 2005 31"	17mmT4	H577-3 MF,ML,OVAL,NND,R=F	Galaxy SAB(s)c	VF,PS,VLE,VGLBM
NGC 513 Nov 10 2007 31"	17mmT4	H169-3 PB,PS,OVAL,FNUC,R=F	Galaxy S?	F,S,STELLAR
NGC 523 Nov 08 2010 12"	5.5mmN	H170-3 CF,CS,EON,UB,NND,AV1,R=F	Galaxy Pec	DNEB,VF,VS,DIST30"
NGC 528 Sep 12 2010 12"	5.5mmN	PF,CS,OVAL,MEXT,FNUC,R=F,PA=90	Galaxy S0	F,PL,R,LBM
NGC 529 Dec 01 2004 31" Nov 03 2004 8" Oct 17 2004 8"	11mmT6 11mmT6 7.5mmW	MB,EL,FNUC,MSB,R=G, VF,OVAL,NND,AV,R=F, MF,OVAL,NND,AV,R=F	Galaxy S0-: SOLO EFFORT	PB,VS,SBM,P OF 2
NGC 531 Dec 01 2004 31"	11mmT6	MB,EL,PATCH,NND,R=G, SOLO EFFORT	Galaxy SB0/a:	F,S,R
NGC 536 Dec 01 2004 31" Nov 03 2004 8" Oct 17 2004 8"	11mmT6 11mmT6 7.5mmW	MB,OVAL,FNUC,MSB,R=G, VF,EL,NND,AV,R=F, VF,EL,NND,AV,R=F	Galaxy SB(r)b SOLO EFFORT	PB,PL,GBM,F OF 2
NGC 551 Sep 12 2010 12"	5.5mmN	H560-3 VF,PS,EON,NND,AF,R=P,PA=175	Galaxy SBbc	VF,S,E,VGLBM,*13NR
NGC 561 Oct 07 2010 12"	5.5mmN	CF,PS,R,UB,NND,R=F	Galaxy (R)SB(s)a	EF,PL,R
NGC 590 Nov 08 2010 12"	5.5mmN	CF,PS,OVAL,PEXT,UB,NND,R=F,PA=30	Galaxy SBa	F,VS,(RR)
NGC 591 Nov 08 2010 12"	5.5mmN	PF,CS,R,UB,NND,R=F	Galaxy (R')SB0/a	EF,PS,R,LBM,B*SF
NGC 605 Oct 07 2010 12"	5.5mmN	CF,PS,OVAL,MEXT,UB,NND,R=F,PA=10	Galaxy S0	VF,VS,R,BM
NGC 620			Galaxy Pec	EF,VS,R,LBM

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NGC 620			Galaxy Pec	EF,VS,R,LBM
Oct 07 2010	12"	5.5mmN	CF,PS,R,UB,NND,R=F,AV-1	
NGC 668			Galaxy Sb	PF,PS,R,GBM
Oct 07 2010	12"	5.5mmN	CF,PS,OVAL,MEXT,UB,NND,R=F,PA=70	
NGC 679			H175-3	Galaxy S0-:
Oct 07 2010	12"	5.5mmN	PF,PS,R,FNUC,R=F	F,STELLAR
NGC 687			H561-3	Galaxy S0
Oct 07 2010	12"	7mm TV	CF,PS,R,UB,NND,R=F	VF,STELLAR
NGC 703			H562-3	Galaxy S0-:
Oct 07 2010	12"	7mm TV	CF,PS,OVAL,NND,R=F,PA=90	VF,VS,R,1ST OF 4
NGC 704			H563-3	Galaxy S0
Oct 07 2010	12"	7mm TV	CF,CS,R,UB,NND,R=F	VF,VS,R,2ND OF 4
NGC 708			H565-3	Galaxy E
Oct 07 2010	12"	7mm TV	PF,PS,R,NND,R=F	F,PL,BM,4TH OF 4
NGC 710			Galaxy Scd:	VF,PS,2*S
Oct 07 2010	12"	5.5mmN	VF,PS,OVAL,UB,NND,R=F,AV-3,PA=115	
NGC 712			Galaxy S0	VF,R,AM PB ST
Oct 07 2010	12"	5.5mmN	CF,PS,OVAL,UB,NND,R=F,PA=95	
NGC 714			Galaxy S0/a	F,VS,R,2*13P\$NP
Oct 07 2010	12"	5.5mmN	PF,CS,EON,UB,NND,R=F,PA=170	
NGC 717			Galaxy S0/a	VF,PS,*15SF1'
Oct 07 2010	12"	5.5mmN	PF,CS,EON,UB,NND,R=F,AV-4,PA=170	
NGC 721			Galaxy SB(rs)bc	EF,PL
Oct 07 2010	12"	5.5mmN	VF,PS,OVAL,UB,NND,R=F,AV-5,PA=10	
NGC 732			Galaxy S0	VF*IN VF,VS,R,NEBY
Oct 07 2010	12"	5.5mmN	VF,PS,OVAL,UB,NND,R=F,AV-1,PA=70	
NGC 746			Galaxy Im	VF,PS,LE,SEV*NR
Oct 07 2010	12"	5.5mmN	VF,PS,OVAL,MEXT,UB,NND,R=F,AV-2,PA=115	
NGC 752			H32-7	Open Cluster 8.0 II 2 r
Nov 26 2006	1.9"	12x50	B,L,LOOSE,RESOLVE 4-5 STARS,R=F	CL,VVL,RI,*L\$SC
Oct 29 2006	8"	19mmW	50+STARS,R,R=G	
Oct 06 2004	8"	7.5mmW	EB,R,UB,R=G	

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NGC 753			Galaxy SAB(rs)bc	PB,PL,R,GMBM
Sep 26 2019 12"	11mmT6			
Oct 10 2004 8"	11mmT6	VF, OVAL,NND,AV,R=F		
NGC 759			Galaxy E	CL,VS,R
Nov 08 2010 12"	5.5mmN	CF,CS,R,NND,AV1,R=F		
Oct 07 2010 12"	5.5mmN	PF,PS,R,FNUC,R=F		
NGC 797		H566-3	Galaxy SAB(s)a	VF,S,IR,SBM,*NR
Oct 17 2004 8"	7.5mmW	VF,OVAL,NND,AV,R=F		
NGC 812			Galaxy S pec	EF,PL,E45,BM
Oct 17 2004 8"	7.5mmW	MF,EL,NND,AV,R=F		
NGC 818		H604-2	Galaxy SABc:	PB,CL,LE,MBM
Nov 21 2006 8"	11mmT6	VF,S,OVAL,NND,AV,R=F		
NGC 828		H605-2	Galaxy Sa: pec	PB,S,IR,D*F15S
Nov 21 2006 8"	11mmT6	VF,S,OVAL,NND,AV,R=F		
NGC 834		H567-3	Galaxy S?	VF,S,LE
Nov 08 2010 12"	5.5mmN	PF,PS,OVAL,UB,NND,R=F,PA=90		
NGC 841			Galaxy (R')SAB(s)ab	PB,VS,MBMN=*13,14
Nov 21 2006 8"	11mmT6	VF,L,OVAL,NND,AV,R=F		
NGC 845		H604-3	Galaxy Sb	VF,IF,STELLAR
Oct 10 2012 18"	8.8 ES	F,S,EON,UB,ND,R=F		
NGC 847			Galaxy SB(rs)ab	VF,PL,R
Nov 08 2010 12"	5.5mmN	CF,CS,R,UB,NND,R=F		
NGC 891		H19-5	Galaxy SA(s)b? sp	B,VL,VME22
Sep 26 2019 12"	11mmT6			
Oct 12 2012 18"	17mmT4	DARK DUST LANE BISECTING GALAXY. JOHN'S 20" OBSESSION		
Oct 07 2010 12"	11mmT6	PF,S,EON,UB,NND,R=F,PA=85		
Oct 27 2004 31"	31mmT5	VB,ML,EON,HISB,R=E, LUNAR ECLIPSE		
Oct 06 2004 8"	11mmT6	MB,EL,EON,NND,R=G		
NGC 898		H570-3	Galaxy Sab sp	EF,VS,LE
Nov 08 2010 12"	5.5mmN	PF,PS,EON,FNUC,R=F,PA=45		
NGC 906			Galaxy SBab	EF,IE,
Nov 08 2010 12"	5.5mmN	CF,PS,R,UB,NND,R=F		
Oct 07 2010 12"	7mm TV	VF,VS,R,UB,NND,R=F,AV-4		
NGC 909			Galaxy E	VF,VS,VS*INV

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NGC 909			Galaxy E	VF,VS,VS*INV
Oct 10 2012	18"	8.8 ES	F,S,R,FNUC,R=G	
NGC 910			H571-3 Galaxy E+	VF,PS,STELLAR
Oct 30 2005	31"	17mmT4	VB,ML,R,FNUC,MSB,R=G	
NGC 911			Galaxy E	EF,VS,R,BM
Oct 30 2005	31"	17mmT4	MB,ML,EL,FNUC,MSB,R=G	
NGC 912			Galaxy E	F,VS,R,BM
Oct 10 2012	18"	8.8 ES	PR,PS,R,UB,NND,R=F	
NGC 914			Galaxy SA(s)c	EF,PL,DIF
Nov 08 2010	12"	5.5mmN	VF,PS,OVAL,NND,R=F	
NGC 920			Galaxy (R')SB(s)ab	EF,ES,R,1OR2EF* NR
Oct 10 2012	18"	8.8 ES	DIFF,PF,S,OVAL,MEXT,UB,NND,R=F	
NGC 923			Galaxy Sb:	VF,S,R,GSBM
Oct 10 2012	18"	8.8 ES	PF,PS,R,UB,NND,R=F	
NGC 933			Galaxy S?	EF,ES,R,B*NF
Oct 10 2012	18"	8.8 ES	PF,PS,OVAL,UB,FNUC,R=G	
NGC 937			Galaxy SBcd?	VF*SLIGHTLYNEBULOUS
Oct 10 2012	18"	8.8 ES	PF,PS,OVAL,MEXT,FNUC,R=G	
NGC 946			Galaxy S0:	F,S,R,GLBM
Oct 10 2012	18"	8.8 ES	F,PS,OVAL,FNUC,R=F	
NGC 956			Open Cluster 9.0 IV 2 m	CL,PRI,*9...15
Oct 29 2006	8"	19mmW	F,S,COARSE,R,R=F	
Oct 10 2004	8"	11mmT6	SMALL OPEN CLUSTER, FEW STARS	
NGC 980			H572-3 Galaxy S0	VF,PS,SP OF 2
Nov 08 2010	12"	5.5mmN	CF,PS,OVAL,MEXT,UB,NND,R=F,PA=180	
Oct 07 2010	12"	7mm TV	VF,CS,OVAL,PEXT,UB,NND,R=F,AV-2,PA=170	
NGC 982			H573-3 Galaxy Sa	F,S,NF OF 2
Nov 08 2010	12"	5.5mmN	PF,PS,OVAL,PEXT,UB,NND,R=F,PA=15	
Oct 07 2010	12"	7mm TV	CF,CS,OVAL,PEXT,UB,NND,R=F,PA=10	
NGC 995			Galaxy S0	VF,VS
Oct 10 2012	18"	8.8 ES	F,S,OVAL,UB,NND,R=F	
NGC 996			Galaxy E	VF,VS
Oct 10 2012	18"	8.8 ES	F,S,R,FNUC,R=F	

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NGC 999		Galaxy (R')SAB(s)a	EF
Oct 10 2012 18"	8.8 ES	PF,S,OVAL,UB,ND,AV1,R=F	
NGC 1000		Galaxy C	VVF,PS,DIF
Oct 10 2012 18"	8.8 ES	PF,PS,R,UB,NND,R=F,15.3 MAG, DIRECT VISION	
NGC 7449		Galaxy E:	VF,S,R,VS*INCENTRE
Aug 25 2009 16"	11mmT6	VF,CS,EON,NND,AV,R=F	
NGC 7640		H600-2 Galaxy SB(s)c	CF,L,ME164,VLBM,R
Oct 10 2004 8"	11mmT6	DIFF,EON,NND,LSB,R=F	
NGC 7662		H18-4 Planetary Neb 4+3	PLN ORRING,VB,PS,R
Oct 09 2018 12"	8mm Et	PB,S,R=G	
Oct 05 2016 12"	11mmT6	B,S,OIII,R=G. BLUE STREAK NEBULA	
Aug 21 2015 12"	8mm Ds	PRETTY SMALL USED LP2 FILTER	
Aug 24 2012 18"	5mm TV	ROUND AND BRIGHT, OIII, BLUE SNOWBALL, R=E!	
Nov 21 2006 8"	11mmT6	VB,PS,OVAL, NO CENTRAL STAR,R=G	
Aug 23 2004 8"	9mm	SMALL,FAINT. LOOK @ AGAIN LATER!	
NGC 7686		H69-8 Open Cluster 7.0 III 2 p	CL,P,LC,*7...11
Oct 06 2004 8"	11mmT6	EB,OVAL,HISB,R=G	
NGC 7831		Galaxy Sb: sp	EF,VS,ME,VF*VNR
Aug 24 2012 18"	5mm TV	PF,PS,OVAL,VEXT,UB,NND,R=F	
Sep 09 2010 12"	5.5mmN	CF,PS,EON,UB,NND,R=F,PA=90	
NGC 7836		Galaxy I?	EF,VS,R,BET2*
Aug 24 2012 18"	5mm TV	PF,PS,OVAL,UB,NND,R=F	
PGC 731		Galaxy Scd:	
Oct 12 2012 18"	7mm TV	VF,VS,EON,UB,NND,AV2,R=P	
PGC 1183		Galaxy	
Oct 12 2012 18"	7mm TV	VF,VS,OVAL,UB,NND,AV2,R=P	
PGC 2458		Galaxy Scd:	
Dec 12 2012 36"	17mmT4	VF,VS,EON,UB,NND,R=F,PA=45	
PGC 4878		Galaxy Sc	
Oct 30 2005 31"	17mmT4	VF,VS,R,NND,AV,R=F	
PGC 9180		Galaxy SBa	
Oct 30 2005 31"	17mmT4	MF,MS,EL,NND,R=F	
PGC 9203		Galaxy C	
Oct 30 2005 31"	17mmT4	MB,MS,EL,OVAL,NND,R=F	

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PGC 9983

Oct 10 2012 18" 8.8 ES F,S,EON,UB,NND,R=F,14.7 MAG, DIRECT VISION

Galaxy Sab

PGC 70598

Nov 03 2013 36" 17mmT4 VF,VS,OVAL,UB,NND,AV2,R=F

Galaxy Compact

PGC 71368

Aug 24 2012 18" 5mm TV VF,PS,R,UB,NND,AV2,R=F

Galaxy Sdm