

Orion - The Hunter

ABELL 12**Planetary Neb**

Jan 24 2004 31" 16mmT5 MF,PL,OVAL,UB,SHISB,WITH OIII,R=G
 Jan 24 2004 31" 17mmT4 NEB NOT VISIBLE WITHOUT OIII,R=P
 Jan 24 2004 31" 24mmTP MF,MS,OVAL,UB,MOD HISB,WITH OIII,* CLOSE BY ALMOST TOUCHING,R=G

B 33**Nebula Ir**

Dec 19 2006 31" 31mmT5 VF,PL,W/H-BETA,SHAPE AND OUTLINE EASILY DET,IC434 BACKGROUND NEB EASILY DET,R=E
 Feb 20 2006 31" 31mmT5 W/BETA,VF,EL,DARK NEBULA,ABSOLUTELY AMAZING,STRUCTURE,OUTLINE,DUST,GAS,R=E
 Dec 07 2005 31" 31mmT5 VDIF,MF,VL,W/BETA,FIRST VIEWING WITH 31MM/BETA,AWSOME,COMPLETE OUTLINE DET,
 Dec 07 2005 31" 31mmT5 CONT,IC434 BACKGROUND GAS DET,R=E
 Feb 15 2004 31" 12mmT4 H-BETA FILTER,LARGE DARK AREA EASILY SEEN,SHAPE NOT AS NOTICABLE,40MM BETTER,R=F
 Feb 15 2004 31" 40mm DARK NEBULA,VF,ML,H-BETA FILTER,AWSOME,ENTIRE SHAPE DETECTED,BEST TODATE,R=E
 Jan 24 2004 31" 17mmT4 WITHOUT OIII,JUST BARELY ABLE TO DETECT DARD AREA,LOC GOOD,R=P
 Jan 24 2004 31" 24mmTP HORSEHEAD NUB,JUST ABLE TO NOTICE A DARK AREA,LOG GOOD,R=P

IC 392**Galaxy S0**

Sep 30 2005 31" 17mmT4 MF,MS,ELONG,OVAL,LARGE FNUC,VF* IN EDGE,R=F

IC 395**Galaxy S0:****EF, VS, R, F* CLOSE F**

Oct 04 2005 31" 17mmT4 PF,PS,OVAL,SMALL FNUC,R=F

IC 404**Galaxy**

Oct 01 2005 31" 17mmT4 PF,PS,R,VERY SMALL FNUC,F* OFF EDGE,R=F

IC 409**Galaxy S**

Oct 01 2005 31" 17mmT4 PF,PS,PATCH,LARGE FNUC,PAIR=MAC,R=F

IC 412**Galaxy Sab**

Oct 01 2005 31" 17mmT4 MF,MS,ELONG,SMALL FNUC,FORMS A TRI WITH A *,PAIR=IC413,R=F

IC 413**Galaxy S0**

Oct 01 2005 31" 17mmT4 MF,MS,ELONG,SMALL FNUC,FORMS A TRI WITH A *,PAIR=IC412,R=F

IC 414**Galaxy**

Oct 01 2005 31" 17mmT4 DIF,VF,ML,OVAL,PATCH,UB,NND,R=F

IC 420**Nebula R**

Feb 20 2006 31" 31mmT5 VDIF,EF,VS,VERY LITTLE NEB DET AROUND *,W/OIII,LITTLE MORE NEB DETECTED,R=P

IC 421**Galaxy SAB(rs)bc**

Oct 01 2005 31" 17mmT4 VDIF,EF,VL,OVAL,UB,NND,SEVERAL F*'S IN AREA OF PATCH,FARMS SUSP,R=P

IC 423**Nebula R**

Feb 20 2006 31" 31mmT5 W/OIII,LOCATION GOOD,A HINT OF NEB SUSPECTED,AV,SUSP,R=P

IC 424**Nebula R**

Feb 20 2006 31" 31mmT5 W/OIII,EDIF,VF,VL,JUST A HINT OF NEB DET.SMALL VF GROUPING OF *'S IN NEB,R=P

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IC 426		Nebula R
Feb 20 2006 31"	31mmT5	W/OIII,VDIF,EF,VL,SOME HINT OF NEB DET,PATCHY AREAS,AV,SUSP,R=P
IC 430		Nebula R
Feb 21 2006 31"	31mmT5	EDIF,EF,VL,SUSP,WITH OIII ONLY NEB AROUND B* DETECTED,R=P
IC 431		Nebula R
Feb 21 2006 31"	31mmT5	VDIF,VF,VL,OVAL,R,PATCH,W/OIII NEB AROUND B* DET,OTHER *'S NO NEB,PAIR=IC432,R=P
IC 432		Nebula R
Feb 21 2006 31"	31mmT5	W/OIII,VDIF,VF,VL,OVAL,R,PATCH AROUND B*,SIMILAR *'S NO NEB,PAIR=IC431,R=P
IC 434		Nebula E
Feb 21 2006 31"	31mmT5	VF,EL,NEB AROUND HORSEHEAD,NEB DET W/WO FILTERS,BEST WITH H-BETA,R=G
IC 435		Nebula R
Jan 24 2004 31"	24mmTP	DIF,MF,MS,PATCH,UB,WITH OIII,PATCHY NEB AROUND *,1/2 SIZE OF 2023,R=F
IC 2093		Galaxy S
Oct 04 2005 31"	17mmT4	MB,MS,R,UB,NND,SHISB,R=F
IC 2112		Galaxy SAd: sp
Oct 01 2005 31"	17mmT4	PF,MS,ELONG,PATCH,UB,NND,PAIR=MAC,R=F
IC 2162		Nebula E
Feb 21 2006 31"	31mmT5	W/OIII,PB,PL,SLIGHTLY MORE NEB DET,MOD HISB,PAIRS=SH2'S,R=G
Feb 21 2006 31"	31mmT5	MB,PL,PATCH,NEB DETECTED AROUND CENTRAL *,R=F
J 320		Planetary Neb 2+4
Oct 04 2005 31"	17mmT4	VB,PS,R,WOIII,BRT BLUE,SOME FAINT NEB DET OUTSIDE R BALL,R=G
MAC 0447-0208		Galaxy
Sep 30 2005 31"	17mmT4	EF,VS,PATCH,AV,PAIR=1661,R=P
MAC 0451-0235		Galaxy
Sep 30 2005 31"	17mmT4	VF,PS,PATCH,UB,NND,PAIR=1678/PGC16180,R=P
MAC 0452-0304		Galaxy
Sep 30 2005 31"	17mmT4	VF,VS,PATCH,UB,NND,PAIRS=NGC'S,R=P
MAC 0459-0030		Galaxy
Oct 01 2005 31"	17mmT4	VF,VS,PATCH,UB,NND,PAIR=PGC16481,R=P
MAC 0500+0425		Galaxy
Oct 01 2005 31"	17mmT4	VF,VS,PATCH,UB,NND,VF* IN EDGE OR CLOSE BY,PAIR=IC2112,R=P
MAC 0519+0319		Galaxy

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MAC 0519+0319		Galaxy	
Oct 01 2005 31"	17mmT4	EF,VS,PATCH,AV,PAIR=IC409,R=P	
MAC 0552-0736		Galaxy	
Dec 07 2005 31"	17mmT4	VF,VS,PATCH,NND,R=P	
NGC 1661		Galaxy SA(s)bc pec:	VF,VS,BM
Sep 30 2005 31"	17mmT4	PF,MS,OVAL,SMALL FNUC,SOMEWHAT BN,PAIR=MAC,R=F	
NGC 1662		H1-7	Open Cluster 9.0 II
Sep 06 2002 12.5"	24mm	PB,PL,APROX 15 *S,LOOSLY SCATTERED,STANDS OUT WELL	CL OF L\$S SC ST
NGC 1663		H7-8	Open Cluster IV 2 p
Sep 06 2002 12.5"	9mmT6	PB,ML,APPROX 20*S,305 B*S WITH FAINTER OTHERS,TAKES POWER WELL	CL,LRI,ST L\$S
NGC 1670		H501-3	Galaxy SA0^:
Sep 30 2005 31"	17mmT4	MB,MS,OVAL,LARGE BNUC,MOD HISB MIDDLE,R=G	VF,VS
NGC 1678		H502-3	Galaxy SA0^ pec?
Sep 30 2005 31"	17mmT4	MB,MS,ELONG,LARGE BNUC,PAIRS=PGG/MAC,R=G	VF,S
NGC 1682		H527-2	Galaxy E/S0
Sep 30 2005 31"	17mmT4	PF,PS,R,LARGE BNUC,MOD HISB MIDDLE,PAIRS=NGC'S,R=F	VF,VS,1684F12S,*9S4'
NGC 1683			Galaxy Sa
Sep 30 2005 31"	17mmT4	MF,MS,EDGE ON,SMALL FNUC,PAIRS=NGC'S,R=F	VF,R
NGC 1684		H528-2	Galaxy E+ pec:
Sep 30 2005 31"	17mmT4	MB,ML,ELONG,BNUC,ELONG NUC OR BAR,HISB MIDDLE,PAIRS=NGC'S,R=G	PF,PS,R,BM,*9SF
NGC 1685			Galaxy SB(r)0/a
Sep 30 2005 31"	17mmT4	PB,PL,OVAL,LARGE FNUC,SLIGHTLY BM,PAIRS=NGC'S,R=G	F
NGC 1690			Galaxy SB(s)b
Sep 30 2005 31"	17mmT4	PF,PS,OVAL,PATCH,UB,NND,PAIR=PGC16290,R=F	VF,VS,AM VS ST,L*SP
NGC 1691			Galaxy (R)SB(s)0/a:
Oct 01 2005 31"	17mmT4	MB,MS,OVAL,SMALL BNUC,MOD HISB MIDDLE,SMBM,R=F	F,S,*11INV
NGC 1709			Galaxy SB0^:
Oct 01 2005 31"	17mmT4	MF,MS,OVAL,SMALL FNUC,PAIR=PGC'S/1713,R=F	VF,VS,1713NP
NGC 1713		H516-2	Galaxy E+:
Oct 01 2005 31"	17mmT4	MB,PL,OVAL,LARGE FNUC,MOD HISB MIDDLE,PAIR=PGC'S/1709,R=G	F,S,R,BM
NGC 1719			Galaxy Sa: sp
Oct 30 1981 12.5"	12mm	VDIF,VF,MS,PATCHY-OVAL,NNS	PF,S,IR,PSLBM

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NGC 1729		H503-3	Galaxy SA(s)c	VF,PL,2B*V NR
Oct 01 2005 31"	17mmT4	MB,PL,OVAL,SOME SPR STR SUSP,PATCHY,NND,MOD HISB,R=G		
NGC 1740			Galaxy S0-	EF,VS,*12SP
Oct 01 2005 31"	17mmT4	MB,PS,R,SMALL BNUC,MOD HISB,SMBM,F* CLOSE BY,R=G		
NGC 1753			Galaxy (R')SBa pec?	EEF,PS,R,SF1740
Oct 01 2005 31"	17mmT4	DIF,VF,PL,OVAL,PATCH,UB,NND,VF* IN EDGE,R=F		
NGC 1762		H453-3	Galaxy SA(rs)c:	VF,VS
Sep 06 2002 12.5"	9mmT6	DIF,PF,MS,OVAL,STELL NUC,SBM,MOD HISB		
NGC 1788		H32-5	Nebula R	B,CL,R,BM,***15,*1'F
Oct 16 1982 12.5"	16mm	BRT H2 REGION OR * BETWEEN NEBULA AND *		
Oct 16 1982 12.5"	24mm	PB,ML,ELONG,BM,B* TO W IN NEBULA,VMBM		
NGC 1819			Galaxy SB0	VF,S,R
Oct 01 2005 31"	17mmT4	MF,MS,OVAL,LARGE FNUC,SOMEWHAT HISB MIDDLE,R=G		
NGC 1843			Galaxy SAB(s)cd:	F,S,R,LBM
Oct 01 2005 31"	17mmT4	PF,PL,OVAL,UB,NND,R=G		
NGC 1875			Galaxy S0?	EF,S,R
Oct 01 2005 31"	17mmT4	PF,MS,R,LARGE FNUC,SOMEWHAT HISB MIDDLE,PAIR=PGC'S,R=F		
NGC 1924		H447-3	Galaxy SB(r)bc	VF,PL,IR,ST NR
Oct 01 2005 31"	17mmT4	DIF,PF,ML,PATCH,NND,VF* ON EDGE,R=F		
NGC 1975			Nebula E	B**INV IN NEB
Feb 20 2006 31"	31mmT5	W/OIII,DIF,PB,EL,PATCHES OF NEB DET,DARK AREAS,NEB AROUND B*S OF NGC1977,R=E		
NGC 1976	M42		Nebula EN+RN	THETAORI \$GREAT NEB
Feb 05 2005 31"	31mmT5	EEB,EEL,SEVERAL FOV'S,AWSOME,COLORS DET,R=E		
Dec 04 2004 31"	31mmT5	DIF,EB,EL,WITH OIII,EVEN BETTER,MORE NEB DET,MUCH MORE DETAIL,THE BEST,R=E		
Dec 04 2004 31"	31mmT5	DIF,EB,EL,2 FOV'S,ABSOLUTLY THE BEST EVER SEEN TO DATE,COLOR AND SHADES OF COLOR		
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004		
Mar 02 1984 10"	20mm	SAME		
Mar 27 1982 12.5"	24mm	VB,ML,3 SHADES OF COLOR VIS,DARK PATCHES,BEAUTIFUL!!!		
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981		
Dec 03 1980 12.5"	24mm			
Oct 31 1980 12.5"	24mm			
Oct 29 1980 8"	24mm			
Sep 18 1980 12.5"	24mm	TRAPIZUM BLUE-GREEN,BLUER AS YOU GO OUT,TIPS SHOW RED		
Sep 10 1980 12.5"	24mm			
Sep 09 1980 12.5"	24mm			
Aug 22 1980 12.5"	24mm	BEAUTIFUL!!!		

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NGC 1977		H30-5	Open Cluster	42ORIONIS\$NEB
Sep 06 2002	12.5" 32mm		VB,PL,APPROX 5 *S ASSOCIATED WITH M43	
NGC 1980		H31-5	Nebula III 3 m n	VF,VVL,44ORIONIS INV
Oct 16 1982	12.5" 24mm		MB,ML,B* IN CENTER,2F*S CLOSE TO B*,LARGE OVAL AREA SURR B*,CLOSE TO M42	
Sep 09 1980	12.5" 24mm		NEB AROUND A NICE DOUBLE STAR	
NGC 1981			Open Cluster 10.0 II	CL,VB,LRI,ST L,SC
Oct 01 2005	31" 31mmT5		EB,EL,APPROX 15"S LOOSLY SCATTERED,FILLS FOV,SOME CLUSTERING DET,R=F	
NGC 1982	M43	H1-3	Nebula E	VB,VL,RW/TAIL,MBM*8
Dec 04 2004	31" 31mmT5		DIF,EB,EL,WITH OIII,SHADES OF COLORS,INCREDIBLE DETAIL,BEST SEEN TO DATE,R=E	
Mar 19 2004	12.5" 12mmT4		MESSIER MARATHON 2004	
Mar 02 1984	10" 20mm		SAME	
Mar 27 1982	12.5" 24mm		MF,PL,OVERWHELMED BY M42,R,BLUE GREEN GAS,2*S IN NEB	
Mar 27 1981	12.5" 24mm		MESSIER MARATHON 1981	
Dec 03 1980	12.5" 24mm			
Oct 31 1980	12.5" 24mm			
Oct 29 1980	8" 24mm			
Sep 18 1980	12.5" 24mm			
Sep 10 1980	12.5" 24mm			
Aug 22 1980	12.5" 24mm			
NGC 1990		H34-5	Nebula E+R	EL,E,EPSILONORI INV P
Mar 22 2004	12.5" 25mm		DIF,VF,ML,W/OIII HINT OF NEB AROUND BRT * DETECTED,R=P	
NGC 1999		H33-4	Nebula E	*10,11INV IN NEB
Feb 20 2006	31" 31mmT5		W/OIII,DIF,MB,VL,NEB DETAIL DET AROUND *,R=G	
Oct 16 1982	12.5" 24mm		MB,PS,BNUC,VMBM,R,12MM-EYE APPEARANCE,TAPPERED ENDS,SOME DARK AREA IN NEB	
NGC 2022		H34-4	Planetary Neb 4+2	PLN,PB,VS,VLE
Dec 30 1983	12.5" 12mm		MF,PS,NO CENTRAL * DET,R,UB,LINE OF F*S OFF TO BOTH SIDES	
Oct 31 1980	12.5" 24mm		LOOKS LIKE PALE GREY *	
Sep 10 1980	12.5" 24mm			
Sep 10 1980	12.5" 32mm		EASILY DET,NICE	
NGC 2023		H24-4	Nebula R+E	B*IN M OF L,LE NEB
Jan 24 2004	31" 24mmTP		DIF,MF,PL,PATCH,UB,WITH OIII,PATCHY AREA OF GAS AROUND *,R=F	
Oct 05 2002	12.5" 25mm		PB,VL,NEB AROUND BRT *,PARTS OF NEB HAVE HISB	
Sep 09 1980	12.5" 24mm		NEED TO KEEP B* OUT OF FIELD TO DETECT	
NGC 2024		H28-5	Nebula E	IRR,B,VVL,BLACKSPINC
Jan 24 2004	31" 24mmTP		DIF,MF,EL,SEVERAL FOV'S,WITH OIII,PATCHY AREAS,R=F	
Aug 21 1982	12.5" 24mm		PF,EL,DARK DUST LANES DET,BREAKS H2 REGIONS APART,APPROX SAME SIZE AS HELIX	
Dec 03 1980	12.5" 24mm			
Oct 31 1980	12.5" 24mm			
Sep 18 1980	12.5" 24mm		CRACKS IN NEB DET,GREAT!!	

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NGC 2064		Nebula R	EF,VS,*9,10NP4'
Feb 21 2006 31"	31mmT5	EDIF,EF,MS,PATCH,AV,CLOSE TO M78,TRIED BOTH FILTERS,HINT OF NEB DET WITH OIII,R=	
NGC 2067		Nebula R	F,PL,2068S
Feb 21 2006 31"	31mmT5	EDIF,EF,VS,PATCH,CLOST TO M78,TRIED BOTH FILTERS,SUSP IN OIII,R=P	
NGC 2068	M78	Nebula R	B,L,WISP,GMBN,3*INV
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	
Mar 02 1984 10"	20mm	SAME,ONE EDGE WELL DEFINED	
Mar 27 1982 12.5"	24mm	MF,PL,LOCATED IN BARREN * FIELD,2F*S IN CENTER	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Oct 31 1980 12.5"	24mm		
Oct 29 1980 8"	24mm		
Sep 10 1980 12.5"	24mm		
Sep 09 1980 12.5"	24mm		
Aug 22 1980 12.5"	24mm		
NGC 2071		H36-4	Nebula R
Feb 21 2006 31"	31mmT5	MF,MS,PATCH,NEB DET AROUND B*,B* APPEARS AS CLOSE DOUBLE WITH F*,R=F	D*10\$14 W/VF,L CHEV
Oct 05 2002 12.5"	25mm	PBPL,DIF NEBULA,BRT * TO EDGE OF NEB,CLOSE TO M78	
NGC 2110		H448-3	Galaxy SAB0-
Dec 07 2005 31"	17mmT4	PB,MS,OVAL.LARGE BNUC,MOD HISB MIDDLE,R=G	EF,CS,LE,PSLBM,ER
NGC 2112		H24-7	Open Cluster 10.0 II
Dec 30 1983 12.5"	24mm	MF,PS,BARREN * FIELD,BRT *S FORM SHAPE OF A 'Y',APPROX 60*S	CL,PL,LRI,PC,ST S
Sep 09 1980 12.5"	24mm		
NGC 2119		Galaxy E	F,VS,R,BM
Oct 04 2005 31"	17mmT4	MB,MS,R,LARGE FNUC,RICH * FIELD,MOD HISB MIDDLE,R=G	
NGC 2141		Open Cluster 15.0 I	F,PS,DIF,
Dec 30 1983 12.5"	24mm	NOT SURE OF FIND	
NGC 2163		Nebula bipolar	EF,E,DIF,*11ATT S
Nov 22 2006 12.5"	12mmT4	DIF,PB,PS,* WITH NEB AROUND IT,SOMEWHAT GREENISH,OIII DOESNOT HELP,R=G	
NGC 2169		H24-8	Open Cluster 6.9 III
Dec 30 1983 12.5"	24mm	SAME	CL,S,LRI,PMC,**
Aug 21 1982 12.5"	24mm	MB,MS,20*S COUNTED,SPLIT THROUGH CENTER,ON SIDE RESEMBLES HOUR GLASS	
NGC 2174		Nebula E	EF,BET3VF*
Feb 21 2006 31"	31mmT5	W/OIII,AWSOME,PERFECT FOR OBJECT,MUCH MORE NEB,PATCHES,DARK AREAS,SCAN FOV,R=E	
Feb 21 2006 31"	31mmT5	DIF,PB,EL,SOME NEB DET AROUND CENTRAL AREA,PATCH OF NEB DET OUTER REGION,	
NGC 2175.1		Open Cluster II 2 p n	
Feb 21 2006 31"	31mmT5	PB,VL,APPROX 15*S LOOSLY SCATTERED,VARIOUS MAGNITUDES,PAIR=2174,R=F	

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NGC 2180		H6-8	Open Cluster 12.0 cl	CL,PRI,LC,ST L\$\$
Feb 21 2006 31"	31mmT5	VB,VL,APPROX 10*S,NOT MUCH CLUSTERING,VARIOUS MAGNITUDES,R=P		
NGC 2184			Open Cluster 9.0 clu	CL,L,VLC
Feb 21 2006 31"	31mmT5	EB,EEF,SEVERAL FOV'S,LOOSLY SCATTERED,VARIOUS MAGNITUDES,APPROX 50*S,R=F		
NGC 2186		H25-7	Open Cluster 12.0 II	CL,PL,PRI,PC,ST L\$\$
Dec 30 1983 12.5"	24mm	NO FIND		
Aug 21 1982 12.5"	24mm	MF,PS,APPROX 25*S,FAINT *S WITH BRT *S,CLUSTER SLIGHTLY ELONG		
NGC 2194		H5-6	Open Cluster 13.0 II	CL,L,RI,GVMCM
Dec 30 1983 12.5"	24mm	SAME		
Aug 21 1982 12.5"	24mm	MF,PS,40-50*S,FAINT GLOW BETWEEN *S,SLIGHTLY OVAL		
NGC 2195			Nebula	F,S,2S*INV,*10N31"
Feb 21 2006 31"	17mmT4	PB,MS,ASTERIAM,5*S(4 VF*S) IN A CLOSE LINE,R=G		
NGC 2202			Open Cluster 9.0 clu	**CHIEF OF CL
Feb 21 2006 31"	17mmT4	VB,EL,APPROX 15*S,SAME MAG,SOME CLUSTERING,LOOSE,SCATTERED,R=F		
PGC 16180			Galaxy S?	
Sep 30 2005 31"	17mmT4	MF,PS,ELONG,SMALL FNUC,PAIRS=1678/MAC,R=F		
PGC 16256			Galaxy SB(s)cd	
Sep 30 2005 31"	17mmT4	DIF,PF,PL,OVAL,PATCH,UB,NND,R=F		
PGC 16290			Galaxy E	
Sep 30 2005 31"	17mmT4	PB,MS,R,SMALL BNUC,MOD HISB MIDDLE,PAIR=1690,R=F		
PGC 16447			Galaxy	
Oct 01 2005 31"	17mmT4	PF,PS,OVAL,VERY SMALL FNUC,VF* ON EDGE,SOME HISB MIDDLE,PAIR=1709/1713/PGC,R=F		
PGC 16448			Galaxy SB(rs)0-:	
Oct 01 2005 31"	17mmT4	MF,PS,OVAL,SMALL BNUC,F* OFF ONE EDGE,PAIR=1709/1713/PGC16447,R=F		
PGC 16481			Galaxy Sbc	
Oct 01 2005 31"	17mmT4	PF,PS,ELONG,UB,NND,PAIR=MAC,R=F		
PGC 17109			Galaxy	
Oct 25 2006 31"	17mmT4	PF,PS,OVAL,PATCH,UB,NND,R=F		
PGC 17173			Galaxy S	
Oct 01 2005 31"	17mmT4	EF,ES,AV,APPEARS AS A LINE OF FAINT NEB FROM 1875,R=P		
PGC 17175			Galaxy S	
Oct 01 2005 31"	17mmT4	EF,ES,AV,APPEARS AS A LINE OF FAINT NEB FROM 1875,R=P		

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PGC 17176

Galaxy SA0-:

Oct 01 2005 31" 17mmT4 EF,ES,AV,APPEARS AS A LINE OF FAINT NEB FROM 1875,BRIGHTER OF THE 3,R=P

PGC 17532

Galaxy

Oct 04 2005 31" 17mmT4 VF,VS,OVAL,VERY SMALL FNUC,R=P

PGC 17535

Galaxy Sb

Oct 04 2005 31" 17mmT4 VF,PS,PATCH,UB,NND,R=P

SH2 254

Nebula E

Feb 21 2006 31" 31mmT5 W/OIII,LOCATION GOOD,DID NOT FIND,R=P

SH2 256

Nebula

Feb 21 2006 31" 31mmT5 EDIF,W/OIII,EF,VS,PATCH,AV,VERY SMALL PATCH DET WITH AV,SIMILAR TO SH2-258,R=P

SH2 257

Nebula E

Feb 21 2006 31" 31mmT5 W/OIII,PF,ML,FAINT BACKGROUND GLOW DET SURROUNDING SMALL GROUPING OF F*S,R=F

SH2 258

Nebula

Feb 21 2006 31" 31mmT5 VDIF,W/OIII,VF,VS,PATCH,AV,SMALL PATCH DET CLOSE TO *,AV FIRST THEN HOLDS,R=P