

Orion - The Hunter

B	33		Nebula Ir	
	Dec 12 2012	36"	31mmT5	OUTSTANDING OBJECT W/HYDROGEN-BETA FILTER.AND VERY GOOD TRANSPARENCY.
	Dec 28 2008	31"	17mmT4	MB,VL,R=E!!!, HYDROGEN BETA FILTER.
	Dec 19 2006	31"	31mmT5	PB,VL,R=E!!!, H.BETA FILTER
	Nov 21 2006	8"	11mmT6	VF,L,AV,JUST A HINT OF THE HORSEHEAD
	Feb 20 2006	31"	31mmT5	MB,VL,R=E!!!, HYDROGEN BETA FILTER.
	Dec 07 2005	31"	31mmT5	VDARK,LIGHTBACKGROUND, AWESOME!
IC	420		Nebula R	
	Feb 20 2006	31"	31mmT5	F,VS,R=F. OIII
IC	424		Nebula R	
	Feb 20 2006	31"	31mmT5	VF,VS,R=F, OIII
IC	426		Nebula R	
	Feb 20 2006	31"	31mmT5	MB.ML,R=F, OIII
IC	431		Nebula R	
	Jan 24 2009	31"	17mmT4	PF,PS, HINT OF NEBULOSITY,R=F
	Nov 21 2006	8"	11mmT6	PF,S,R=F
IC	432		Nebula R	
	Jan 24 2009	31"	17mmT4	PF,PS, HINT OF NEBULOSITY,R=F
	Nov 21 2006	8"	11mmT6	F,L,R=F
IC	434		Nebula E	
	Nov 21 2006	8"	11mmT6	PF,VL,R=F
IC	435		Nebula R	
	Jan 24 2009	31"	17mmT4	PF,PS, HINT OF NEBULOSITY,R=F
J	320		Planetary Neb 2+4	
	Dec 28 2008	31"	17mmT4	F,VS,OVAL,R=F, NO CENTRAL STAR
	Dec 15 2004	8"	7.5mmW	VF,R=F
MAC	0447-0208		Galaxy	
	Feb 03 2005	31"	11mmT6	MF,MS,EL,FNUC,R=F
MAC	0448-0134		Galaxy	
	Feb 03 2005	31"	11mmT6	MF,VS,OVAL,FNUC,R=G
	Feb 03 2005	31"	11mmT6	MF,VS,OVAL,FNUC,R=G
MCG	+1-14-37		Galaxy	
	Sep 23 2004	8"	7.5mmW	B,OVAL,FNUC,R=G
NGC	1661		Galaxy SA(s)bc pec:	VF,VS,BM
	Feb 03 2005	31"	11mmT6	VF,MS,EL,OVAL,PATCH,NND,R=F

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NGC 1662 Nov 04 2007 1.9"	12x50	H1-7 B,S,STARS 12+,R=F	Open Cluster 9.0 II 3 m	CL OF L\$S SC ST
NGC 1663 Apr 09 2008 8"	11mmT6	H7-8 PF,PS,R=F	Open Cluster IV 2 p c	CL,LRI,ST L\$S
NGC 1682 Dec 04 2004 8"	11mmT6	H527-2 VF,R,NND,AV,R=F	Galaxy E/S0	VF,VS,1684F12S,*9S4'
NGC 1683 Feb 03 2005 31"	11mmT6		Galaxy Sa DIFF,MB,MS,EL,OVAL,NND,R=G	VF,R
NGC 1684 Dec 15 2004 8"	11mmT6	H528-2 VF,OVAL,NND,AV,R=F	Galaxy E+ pec:	PF,PS,R,BM,*9SF
Dec 04 2004 8"	11mmT6	VF,OVAL,NND,AV,R=G		
Nov 06 2004 8"	11mmT6	VF,EL,OVAL,NND,AV,R=F		
NGC 1691 Feb 03 2005 31"	11mmT6		Galaxy (R)SB(s)0/a: VF,MS,OVAL,NND,R=F	F,S,*11INV
NGC 1729 Nov 21 2006 8"	11mmT6	H503-3 VF,VS,OVAL,NND,AV,R=F	Galaxy SA(s)c	VF,PL,2B*V NR
NGC 1762 Apr 09 2008 8"	11mmT6	H453-3 PF,PS,OVAL,NND,USB,R=F	Galaxy SA(rs)c:	VF,VS
NGC 1788 Nov 21 2006 8"	11mmT6	H32-5 F,S,S,R=F, BRIGHTER THAN SOME.	Nebula R	B,CL,R,BM,***15,*1'F
NGC 1843 Nov 21 2006 8"	11mmT6		Galaxy SAB(s)cd: VF,VS,OVAL,NND,AV,R=F	F,S,R,LBM
NGC 1924 Nov 21 2006 8"	11mmT6	H447-3 VF,VS,OVAL,NND,AV,R=F	Galaxy SB(r)bc	VF,PL,IR,ST NR
NGC 1975 Nov 21 2006 8"	11mmT6		Nebula E B,L,R=G, STARS GLOW	B**INV IN NEB
Feb 20 2006 31"	31mmT5	MB,ML,R=G, OIII		
NGC 1976 Mar 16 2012 18"	17mmAT	M42 2012 M.M.	Nebula EN+RN	THETAORI \$GREAT NEB
Feb 17 2012 18"	17mmAT	FIRST OBJECT WITH 18" F/4.5 ASTROSYSTEMS		
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES		
Mar 08 2010 12"	26mm	M.M. 2010 MANUAL SETTING CIRCLES		
Dec 16 2009 12"	20mmUV			
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009		
Dec 28 2008 31"	17mmT4	VB,VL,R=E, TRAP=6 STARS		

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NGC 1976	M42	Nebula EN+RN	THETAORI \$GREAT NEB
Mar 17 2007 1.9"	12x50	M.M. BETWEEN CLOUDS	
Sep 08 2006 1.9"	12x50	DFF,MB,PL PATCH OF NEB.,R=G	
Apr 17 2006 8"	19mmW	PB,PL,HISB,R=E	
Mar 19 2006 8"	19mmW	PB,PL,R=E	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Feb 28 2004 8"	25mmPL	COMPTER = ARGO NAVIS	
Dec 26 2003 8"	25mmPL	Q/M COLD	
NGC 1977		H30-5	Open Cluster
Feb 20 2006 31"	31mmT5	B,R=F, STARS LIGHT UP B.N., OIII	42ORIONIS\$NEB
NGC 1980		H31-5	Nebula III 3 m n
Mar 29 2006 8"	19mmW	PB,L,R=F	VF,VVL,44ORIONIS INV
NGC 1981			Open Cluster 10.0 III 3 p n
Nov 04 2007 1.9"	12x50	PB,L,STARS 10+,R=F	CL,VB,LRI,ST L,SC
Apr 17 2006 8"	19mmW	PB,L,R=F, SCATTERED STARS	
Mar 13 2004 8"	25mmPL	COMPUTER = ARGO NAVIS	
NGC 1982	M43	H1-3	Nebula E
Mar 16 2012 18"	17mmAT	2012 M.M.	VB,VL,RW/TAIL,MBM*8
Feb 17 2012 18"	17mmT4	SECOND OBJECT	
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES	
Mar 08 2010 12"	26mm	M.M. 2010 MANUAL SETTING CIRCLES	
Dec 16 2009 12"	20mmUV		
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009	
Mar 17 2007 1.9"	12x50	M.M. BETWEEN CLOUDS	
Sep 08 2006 1.9"	12x50	DFF,B,LPATCH OF NEB.,R=G	
Mar 19 2006 8"	19mmW	PB,PL,R=E	
Mar 06 2005 8"	11mmT6	VB,VL,VHISB,R=E!!!, OIII FILTER	
Feb 03 2005 31"	11mmT6	480X+,TRAPEZIUM!!!!	
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS	
Dec 26 2003 8"	25mmPL	Q/M COLD	
NGC 1990		H34-5	Nebula E+R
Mar 28 2011 12"	17mmAT	PF,PS,R=F,OIII FILTER, SOME NEBULOSITY?	EL,E,EPSILONORI INVP
NGC 1999		H33-4	Nebula E
Feb 20 2006 31"	31mmT5	MB.ML,R=F, OIII	*10,11INV IN NEB
NGC 2022		H34-4	Planetary Neb 4+2
Dec 28 2008 31"	17mmT4	F,PS,OVAL,R=G, NO CENTRAL STAR	PLN,PB,VS,VLE
Nov 22 2006 8"	11mmT6	PF,S,R=F	
Mar 09 2004 8"	25mmPL	COMPTER = ARGO NAVIS	
NGC 2023		H24-4	Nebula R+E
			B*IN M OF L,LE NEB

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NGC 2023		H24-4	Nebula R+E	B*IN M OF L,LE NEB
Jan 24 2009 31"	17mmT4	PF,PS, HINT OF NEBULOSITY,R=F		
Nov 21 2006 8"	11mmT6	PF,S,R=F		
NGC 2024		H28-5	Nebula E	IRR,B,VVL,BLACKSPINC
Nov 22 2006 8"	11mmT6	B,L,R=G,STARSGLOW,IRREGULARSHAPE		
NGC 2045			Non-Existent	*8,9W/ F NEB
Mar 20 2007 8"	11mmT6	SINGLE STAR,R=P		
NGC 2068	M78		Nebula R	B,L,WISP,GMBN,3*INV
Mar 16 2012 18"	17mmAT	2012 M.M.		
Feb 17 2012 18"	17mmT4	OBSERVED WITH 18" ASTROSYSTEMS		
Mar 01 2011 12"	17mmAT	M.M. 2011 - MANUAL SETTING CIRCLES		
Mar 08 2010 12"	26mm	M.M. 2010 MANUAL SETTING CIRCLES		
Dec 16 2009 12"	20mmUV			
Mar 20 2009 16"	26mm	MESSIER MARATHON - 2009		
Mar 17 2007 1.9"	12x50	M.M. BETWEEN CLOUDS		
Oct 29 2006 1.9"	12x50	F,S,R=F		
Mar 19 2006 8"	19mmW	B,L,R=F		
Mar 19 2004 8"	25mmPL	2004 MESSIER MARATHON - ARGO NAVIS		
Dec 26 2003 8"	25mmPL	Q/M COLD		
NGC 2071		H36-4	Nebula R	D*10\$14 W/VF,L CHEV
Nov 21 2006 8"	11mmT6	PF,PS,R=F		
NGC 2112		H24-7	Open Cluster 10.0 II 2 m n	CL,PL,LRI,PC,ST S
Nov 21 2006 8"	11mmT6	F,S,LOOSER,R=F		
NGC 2141			Open Cluster 15.0 I 2 r	F,PS,DIF,
Nov 21 2006 8"	11mmT6	F,S,LOOSER,R=F		
NGC 2169		H24-8	Open Cluster 6.9 III 3 m	CL,S,LRI,PMC,**
Nov 04 2007 1.9"	12x50	PF,S,R=F		
Apr 17 2006 8"	19mmW	B,S,R=F		
Nov 06 2004 8"	11mmT6	NICE SHAPE		
NGC 2186		H25-7	Open Cluster 12.0 II 2 m	CL,PL,PRI,PC,ST L\$S
Mar 29 2006 8"	11mmT6	F,S,R=F		
NGC 2194		H5-6	Open Cluster 13.0 II 2 r	CL,L,RI,GVMCM
Mar 29 2006 8"	11mmT6	F,S,R=F		
PGC 16012			Galaxy Sd	
Feb 03 2005 31"	11mmT6	VF,MS,OVAL,NND,AV,R=F		
PGC 16017			Galaxy Sa	

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PGC 16017

Galaxy Sa

Feb 03 2005 31" 11mmT6 MB,MS,EL,EON,FNUC,R=G