

Auriga - The Charioteer

IC 405		Brт Nebula E	
Dec 03 1980 12.5"	32mm	EL AREA,VOID AREA,MOVE TO N RIM,HINT OF B AREAS	
IC 406		Open Cluster	EF,NEB OR ES NEB CL
Dec 15 2004 12.5"	12mmT4	PF,MS,F GLOW,SOME CL DET,LOC GOOD,R=P	
IC 410		Brт Nebula E	DIF, MANY ST INV
Nov 13 2020 36"	17mmT4	(Lb 2),DIF,MF,EL,N1893 IN NEB,W/OIII,SVRL FOV,PATCHES,SOME BTR THAN OTHERS,DARK AREAS,SOME EDGES GRAD FADE,N1893 IN DARK AREA,(2:42am),R=FG	
Feb 17 2004 31"	17mmT4	DIF,VF,EL,PATCH,OIII,SVRL FOV'S,BEST TO SCAN AREA,PATCH AND DARK AREAS,R=G	
IC 417		Brт Nebula E	VL,DIF,*6 INV
Feb 17 2004 31"	17mmT4	DIF,VF,EL,OIII FILTER,SVRL FOV'S,NEB DET BY B*,SCAN AREA,PATCHY AREAS DET,R=G	
IC 2120		Planetary Neb Planetary?	5 18.2 +37 36
Dec 15 2004 12.5"	12mmT4	EDIF,EF,PS,W/OIII,LOC V GOOD,SUSP PATCH AT BEST,R=P	
Dec 15 2004 12.5"	12mmT4	EDIF,EF,VS,DET WITHOUT OIII,VF* WITH F GLOW DET,R=P	
IC 2149		Planetary Neb 3b+2	
Dec 28 2008 31"	17mmT4	PB,MS,OVAL,BCNTR*,HISB,BBLUE,W/OIII,NO CNTR*,NEB ELR=G	
Feb 17 2004 31"	17mmT4	DIF,PB,MS,EL-OVAL,MHISB,OIII,NO CNTR *,UB CNTR,F THIN HALO,R=E	
IC 2168		Open Cluster	CL,S,F NEB
Mar 05 2021 36"	31mmT5	(Lb 2),DIF,MB,MS,W/OIII,HALO NEB SUR BLUEISH *,SOME GRAN DET,4 OTHERS CLOSE BY,(9:32pm),R=F	
Dec 15 2004 12.5"	12mmT4	FEW SC *S,NO CL DET,LOC GOOD,DSS,R=P	
IC 2175		Galaxy SBc:	
Oct 25 2006 31"	17mmT4	VF,MS,EL,PATCH,UB,NND,B* CLOSE BY,R=F	
IC 2190		Galaxy SBbc:	
Feb 17 2004 31"	17mmT4	MF,ML,OVAL-R,FLNUC,SBM,MHISB CNTR,R=G	
MAC 0655+4510		Galaxy	
Feb 17 2004 31"	17mmT4	VDIF,EF,VS,PATCH,R=P	
MAC 0656+4517		Galaxy	
Feb 17 2004 31"	17mmT4	DIF,VF,VS,PATCH,NND,R=P	
MAC 0656+4522		Galaxy	
Feb 17 2004 31"	17mmT4	VDIF,VF,VS,PATCH,R=P	
NGC 1664		H59-8	Open Cluster III 1 p
Feb 09 2013 36"	31mmT5	EB,EL,~100*S SC VAR	MAG'S,M CL,FILLS FOV,R=G
Aug 21 1982 12.5"	24mm	MB,PL,B* OUTSIDE CL,*S SAME MAG,~50*S,SC,NICE IN 24MM	
Apr 16 1980 6"	24mm	V DISPERSE,FILLS FOV,SMWHT DETECTABLE	
NGC 1724		Open Cluster asterism	CL,VS,(ST+NEB)

Auriga - The Charioteer

NGC 1724		Open Cluster asterism	CL,VS,(ST+NEB)
Dec 20 2003 31"	17mmT4	VB,MS,3 * IN TRIANGLE,*S SAME MAG,R=P	
NGC 1778		H61-8	Open Cluster III 2 p
Sep 06 2002 12.5"	24mm	PB,ML,~20*S,LOOSLY SC,*S SIMILAR MAG	CL,PC,LRI,IF,ST L
NGC 1790		Open Cluster asterism?	CL,GROUP OF8OR9*10
Dec 20 2003 31"	25mm	VB,EL,~10 *S SAME MAG,LOOSELY SC,R=P	
NGC 1798		Open Cluster I 1 m	S,CL OR CL+NEB
Nov 13 2020 36"	17mmT4	(I 1 r),MB,ML,~50*S SAME MAG,RSLV,NICE FOV,CL CIR IN SHAPE,(2:20am),R=F	
Dec 20 2003 31"	25mm	MB,VL,~50 *S VAR MAG,NICE IN 25MM,F BG *S,R=G	
NGC 1857		H33-7	Open Cluster I 3 m
Dec 03 1980 12.5"	24mm	* APROX 7TH MAG IN CL	CL,PRI,PC,ST7...
NGC 1883		H34-7	Open Cluster II 1 m
Sep 06 2002 12.5"	9mmT6	PF,PS,~20*S SAME MAG,V SHAPE,1 B* TO SIDE OF CL,TAKES POWER WELL	CL,VF,PRI,PC,IF
NGC 1893		Open Cluster II 3 r n	CL,L,RI,LC
Nov 13 2020 36"	55mm	(II 3 m),EB,EL,NICE FOV,INBEDDED IN IC410,~40*S,NICE FOV,LOC IN DARK AREA OF IC410,(2:40am),R=FG	
Feb 17 2004 31"	17mmT4	VB,EL,~50*S,OVERFLOWS FOV,VAR MAGNITUDES,LOOSELY SC,R=F	
Dec 20 2003 31"	25mm	VB,EL,~70 *S VAR MAG,LOOSELY SC,NEBULOUSITY DET,R=G	
NGC 1896		H4-8	Open Cluster cluster?
Nov 11 2020 36"	55mm	(III 1 p),VB,VL,~20*S,LOOSLY SC,LTL CL,*S SIM MAG,(2:15am),R=F	CL,VL,RI,VLC,ST9..12
NGC 1907		H39-7	Open Cluster I 1 m n
Mar 27 1981 12.5"	24mm		CL,PRI,PC,R,ST9...12
NGC 1912	M38	Open Cluster II 2 r	CL,B,VL,VRI,IF,STL\$S
Nov 13 2020 36"	55mm	(II 2 r),EB,EEL,FILLS FOV,100*S SMWHT SAME MAG,(2:47am),R=G	
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	
Mar 02 1984 10"	20mm	SAME	
Mar 27 1982 12.5"	24mm	MB,VL,100*S ~SAME MAG,WELL PLACED IN 24MM	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Dec 03 1980 12.5"	24mm		
Oct 29 1980 8"	24mm		
Sep 09 1980 12.5"	24mm		
Aug 22 1980 12.5"	24mm		
NGC 1931		H261-1	Open Cluster I 3 p n
Aug 21 1982 12.5"	16mm	MF,PS,3F*S IN CNTR,GBM,OVAL,BCNTR RGN	VB,L,R,B***IN M
NGC 1960	M36	Open Cluster I 3 r	CL,B,VL,VRI,CL,*9.11
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	

Auriga - The Charioteer

NGC 1960	M36	Open Cluster I 3 r	CL,B,VL,VRI,CL,*9.11
Mar 02 1984 10"	20mm	SAME	
Mar 27 1982 12.5"	24mm	VB,ML,50*S DISPURSED,M38 BETTER	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Dec 03 1980 12.5"	24mm		
Oct 29 1980 8"	24mm		
Sep 09 1980 12.5"	24mm		
Aug 22 1980 12.5"	24mm		
NGC 1985		H865-3	Brn Nebula R
Dec 20 2003 31"	25mm	MB,MS,BCNTR *,SMWHT MHISB NEBULOUSITY,PATCHY,R=E	CF,S,R,PSBM
NGC 2099	M37	Open Cluster I 2 r	CL,RI,PCM,ST L\$\$
Mar 08 2013 36"	17mmT4	MESSIER MARATHON 2013	
Feb 09 2013 36"	31mmT5	EB,EL,~200*S WELL PLACED,SIM MAG'S,M CL,R=GE	
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	
Mar 02 1984 10"	20mm	SAME	
Mar 27 1982 12.5"	24mm	MB,PL,BEAUTIFUL,WELL PLACED IN 24MM,1B* IN CNTR,* SAME MAG	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Dec 03 1980 12.5"	24mm		
Oct 29 1980 8"	24mm		
Sep 09 1980 12.5"	24mm		
Aug 22 1980 12.5"	24mm		
Apr 16 1980 6"	24mm		
NGC 2126		H68-8	Open Cluster III 2 m
Aug 21 1982 12.5"	24mm	MF,PL,B* IN CL,TRI SHAPE,~20-30*S,NICE IN 24MM	CL,NOT RI,*7M NORTH
NGC 2165		Open Cluster sparse	CL,PL,POOR,ST11
Dec 20 2003 31"	25mm	MB,VL,~12 **S LOOSELY SC,R=F	
NGC 2192		H57-7	Open Cluster II 2 m
Oct 20 2006 31"	17mmT4	VB,VL,~50*S SIMILAR MAG,FEW BTR **S,WELL PLACED,CL GOOD,R=G	CL,CL,C,IF,ST VS
NGC 2208		Galaxy S0:	PF,PS,LE
Dec 20 2003 31"	25mm	PB,ML,EL,BLNUC,HISB CNTR,R=G	
NGC 2240		H49-8	Open Cluster
Feb 17 2004 31"	17mmT4	VB,VL,~15 **S LOOSE AND SC,VAR MAGNITUDES,R=P	CL,PL,P,VLC,*7,10.15
NGC 2242		Planetary Neb	EEF,VS,R,F*NF
Feb 17 2004 31"	17mmT4	DIF,MF,VS,OVAL,PATCH,ONE SIDE BTR THAN OTHER,APPEARS ROUND AT TIMES,OIII,R=G	
NGC 2281		H71-8	Open Cluster I 3 m
Oct 16 1982 12.5"	24mm	MB,VL,~30*S,STANDS OUT WELL,HOUR GLASS SHAPE,LOOSE	CL,PRI,VLC,ST PL
NGC 2303		Galaxy E	EF,VS,R,SEV ST NR

Auriga - The Charioteer

NGC 2303		Galaxy E	EF,VS,R,SEV ST NR
Feb 17 2004 31"	17mmT4	MF,MS,R,FSNUC,SBM,SHISB IN CNTR,R=F	
NGC 2387		H820-2	Galaxy
Feb 17 2004 31"	17mmT4	VF,MS,PATCH,NND,R=P	PB,S,STELLAR
PAL 2		Globular	
Feb 21 2020 36"	17mmT4	(Class ~X),DIF,PF,MS,R,PATCH,UB,NND,SLT BTR THAN PAL 1,R=F	
Dec 04 2004 31"	17mmT4	VF,VL,R,PATCH,R=P	
PGC 19199		Galaxy S	
Feb 17 2004 31"	17mmT4	VDIF,VF,VS,EL-OVAL,VFSNUC,HINT OF BM,R=P	
PGC 19215		Galaxy Sab	
Feb 17 2004 31"	17mmT4	VDIF,VF,VS,OVAL,FSNUC,KEEP B* OUT OF FOV,R=P	
PGC 19829		Galaxy S0	
Feb 17 2004 31"	17mmT4	PF,MS,EL,PATCH,SMWHT BM,F* ON EDGE,R=F	
PGC 19889		Galaxy S	
Feb 17 2004 31"	17mmT4	VDIF,EF,VS,PATCH,AV COMES AND GOES,LOG GOOD,R=P	
PGC 21166		Galaxy S	
Feb 17 2004 31"	17mmT4	VF,VS,PATCH,UB,R=P	
STOCK8		Open Cluster I	
Feb 17 2004 31"	17mmT4	VB,ML,~15*S VAR MAG,LOOSLY SC,R=F	