

Monoceros - The Unicorn

CR 95		Open Cluster III2pn	
Mar 18 2007 31"	31mmT5	VB,VL,APPROX 20*S VARIOUS MAG,LOOSLY SCATTERED,LITTLE CLUSTERING,R=F	
CR 115		Open Cluster IV2m	
Mar 18 2007 31"	17mmT4	VB,EL,APPROX 50*S,GOOD CLUSTERING,SIM MAG WITH FEW BRTER *S,NICE,R=G	
IC 446		Nebula bipolar	
Mar 18 2007 31"	31mmT5	PB,ML,W/OIII,NEB PATCH AROUND B* IN CENTER,OIII DOESNOT HELP MUCH,R=G	
IC 448		Nebula R	
Mar 18 2007 31"	17mmT4	VF,VL,W/OIII,BRT * WITH FHALO,BEST WITH OIII,PATCHY AREAS DET,R=F	
IC 466		Nebula E+R	
Mar 18 2007 31"	17mmT4	MF,PS,W/OIII,F BLUE BALL WITH NEB DET,OIII HELPS SOMEWHAT,RICH * FOV,R=F	
IC 2169		Nebula R	
Mar 18 2007 31"	31mmT5	MF,EL,W/OIII,FILLS FOV,NEB PATCHES AMONGST LOOSE CLUSTER=CR95.R=G	
IC 2177		Nebula E	
Mar 18 2007 31"	31mmT5	DIF,MF,EEL,W/OIII,10-15 FOV'S,EXT LARGE AREA OF NEB WITH OC'S WITHIN,SCAN,R=F	
NGC 2149		Nebula R	F,*12INV
Mar 18 2007 31"	17mmT4	PB,PL,SHISB,B* WITH LOTS OF PATCHY NEB,OIII DOESN'T HELP MUCH,R=G	
NGC 2170		H19-4	Nebula R
Oct 05 2002 12.5"	9mmT6	PB,ML,BRT NEB AROUND BRT *,NEB MOD HISB	*9 INV,PL,NEB,E170
NGC 2182		H38-4	Nebula R
Nov 24 2006 12.5"	17mmT4	DIF,MF,VS,VF* WITH FAINT AREA OF NEB,OIII DOES NOT HELP,R=F	PB**,L*NEB,E90
Oct 05 2002 12.5"	9mmT6	SUSP ONLY,F* OFF TO ONE SIDE,LOCATION GOOD	
NGC 2183		Nebula R	EF,S,LE,*11,12SP
Nov 24 2006 12.5"	17mmT4	DIF,VF,VS,SLIGHT NEB DET AMONG STARS,PAIR=2185,R=P	
NGC 2185		H20-4	Nebula R
Nov 24 2006 12.5"	17mmT4	DIF,MF,VS,SMALL PTCH OF NEB AROUND *,PAIR=2183OIII DOES NOT HELP,R=F	*11\$4S*IN VF,L,NEB
Aug 21 1982 12.5"	24mm	MB,PS,B* JUST TO S,R,GBM,BRT CENTRAL REGION	
NGC 2215		H20-7	Open Cluster 11.0 II
Feb 25 1984 12.5"	24mm	SAME	CL,CL,PRI,PC,ST11.15
Oct 16 1982 12.5"	24mm	MF,PL,LOOSE AND SCATTERED,APPROX 20*S,WELL DEFINED	
NGC 2219		Open Cluster 7.3	CL,P,VLC,*6,11...12
Nov 24 2006 12.5"	17mmT4	MB,PS,APPROX 10*S,FEW B*S,LOOSLY SCATTERED,SLIGHT CLUSTERING,R=F	
NGC 2225		H26-7	Open Cluster cluster?
Nov 24 2006 12.5"	17mmT4	MF,VS,APPROX 5*S?,CAN'T TELL TWO APART,PAIR=2226,APPEAR AS ONE OBJECT,R=P	CL,P,LCM,*12...15

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NGC 2226		Open Cluster	S,VDIFFIC,*10CLOSE S
Nov 24 2006	12.5" 17mmT4	MF,VS,APPROX 5-10*S,FAINT GLOW,SLIGHT CLUSTERING,ELONG IN SHAPE,PAIR=2225,R=F	
NGC 2232		H25-8	Open Cluster 5.0 III
Oct 16 1982	12.5" 24mm	VB,VL,BROKEN IN 2 HALVES,12*S LOOSE AND SCATTERED,USE FINDER	B* 10MON +CL
NGC 2236		H5-7	Open Cluster 12.0 II
Oct 05 2002	12.5" 9mmT6	PB,PL,APPROX 50*S VARIOUS MAG,*S SPIRAL INTO CENTER	CL,PRI,PC,*10,12..15
NGC 2237		Nebula E	PB,VVL,DIF,(2238)
Mar 18 2007	31" 31mmT5	VB,EEL,HISB,W/OIII,4-5 FOV'S,SCAN AREA,PATCHY,DUST,DISTINCT FEATURES,R=E	
Oct 31 1980	12.5" 24mm		
NGC 2239		Open Cluster II3p	*8 IN L,P,BCL
Mar 20 2007	31" 31mmT5	MB,VL,APPROX 20*S,FEW BRTER W/FAINT BACKGROUND,SOME CLUSTERING,LOOSE,R=P	
NGC 2244		H2-7	Open Cluster 7.0 II
Mar 18 2007	31" 31mmT5	EB,EEL,SEVERAL FOV'S,NICE,FEW B*S WITH VARIOUS MAGNITUDES,LOOSLY SCATTERED,R=G	CL,BEAUTIFUL,STSC
Feb 25 1984	12.5" 24mm	SAME	
Aug 21 1982	12.5" 24mm	MB,VL,SCATTERED,7..9 MAG *S,APPROX 20*S,ALMOST FILLS 24MM FOV	
Sep 10 1980	12.5" 24mm		
NGC 2245		H3-4	Nebula R
Oct 05 2002	12.5" 9mmT6	PB,PL,DIF NUBULA,CLOSE TO A B*,NEB OFF SET FROM *,MOD HISB	PL,COM,MBN SFALM*
NGC 2246		Nebula EN	EEF,L,IRRR,EDIFFIC
Mar 20 2007	31" 31mmT5	DIF,MF,VL,W/OIII,PART OF ROSETTE,RIDGE OF NEB DET,SCAN,OIII HELPS,R=G	
NGC 2247		Nebula R	NEB*IN EF,EL NEBY
Oct 05 2002	12.5" 9mmT6	PB,MS,DIF NEB AOURND B*,MOD HISB	
NGC 2250		Open Cluster 8.7 IV	CL,PRI,LC,IF,*812.14
Mar 18 2007	31" 17mmT4	VB,VL,APPROX 20*S,MOSTLY SAME MAG,SOMEWHAT CLUSTERED,LOOSE,SCATTERED,R=P	
NGC 2251		H3-8	Open Cluster 9.1 III
Feb 25 1984	12.5" 24mm	SAME	CL,VL,E,RI,LC
Oct 16 1982	12.5" 24mm	LOOSE AND SCATTERED,RECTANGLE SHAPE,APPROX 40*S,ALMOST FILLS 24MM FOV	
NGC 2252		H50-8	Open Cluster 9.0 III
Oct 05 2002	12.5" 24mm	PB,PL,APPROX 50*S SCATTERED AND LOOSE,DIFFERENT MAG	CL,VL,PRI,LC,STS
NGC 2254		H22-7	Open Cluster 12.0 I
Oct 05 2002	12.5" 9mmT6	MB,PS,SCATTERED,*S DIFFERENT MAG,NICE IN 9MM	CL,S,PC,IF,*11...13
NGC 2259		H28-6	Open Cluster 14.0 II
Oct 05 2002	12.5" 9mmT6	MF,ML,EXCELLENT,WELL PLACED IN 9MM,*S APPROX SAME MAG	CL,CRI,EC,IF,ST ES

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NGC 2260		H48-8	Open Cluster 8.0 clu	CL,VL,P,VLC,ST L\$\$
Mar 18 2007	31"	31mmT5	VB,EL,APPROX 15"S,FEW B*,MOST SAME MAG,VERY LITTLE CLUSTERING,LOOSE,R=P	
NGC 2261		H2-4	Nebula E+R	B,VME330,N COM=*11
Oct 05 2002	12.5"	9mmT6	PB,ML,TRIANGLE SHAPE,F* AT HEAD,COMET LIKE,NEB UB,MOD HISB	
Oct 31 1980	12.5"	24mm		
Sep 10 1980	12.5"	24mm	COMET LIKE APP,NICE	
NGC 2262		H37-7	Open Cluster II 1 m	CL,VC,IR,BM,ST ES
Mar 18 2007	31"	17mmT4	MB,ML,3-4 BRTER "S,NO CLUSTERING DET,FAINT BACKGROUND GLOW,R=P	
NGC 2264		H5-8	Open Cluster 5.0 III	15MON,CL,**,(NEB)
Feb 25 1984	12.5"	24mm	SAME	
Oct 16 1982	12.5"	24mm	MF,ML,11 FAINT"S AROUND A BRT * WITH AN OVAL PATCH OF NEB	
Sep 10 1980	12.5"	24mm		
NGC 2269		H3-6	Open Cluster 10.0 II	CL,VMC,NOT RI,ST VS
Oct 05 2002	12.5"	9mmT6	PB,ML,ELONG,* DIFFERENT MAG,APPROX 10-11 MAG	
NGC 2282			Nebula R	*10IN F,R,NEBY
Mar 18 2007	31"	17mmT4	VF,ML,FEW "S,NO CLUSTERING,VF BACKGROUND GLOW OF NEB,OIII DOES NOT HELP,R=P	
NGC 2286		H31-8	Open Cluster 9.0 III	CL,L,C,AB100*9...15
Feb 25 1984	12.5"	24mm	SAME	
Oct 16 1982	12.5"	24mm	MF,EL,VERY POOR,NO CLUSTERING DET	
NGC 2301		H27-6	Open Cluster 8.0 I 3	CL,RI,L,IF,ST L\$\$
Feb 25 1984	12.5"	24mm	SAME	
Oct 16 1982	12.5"	24mm	MB,VL,APPROX 50"S,LOOSE SCATTERED,V SHAPE,SOME PARTS CLUSTER BY THEMSELVES	
NGC 2302		H39-8	Open Cluster 12.0 II	CL,L,P,LC
Oct 05 2002	12.5"	9mmT6	MB,ML,APPROX 30"S,LOOSE	
NGC 2306		H51-8	Open Cluster 8.0 clu	CL,P,VLC
Mar 18 2007	31"	31mmT5	VB,EL,NO CLUSTERING DET,RICH * FOV,SCATTERED,VARIOUS MAG,R=P	
NGC 2309		H18-6	Open Cluster 13.0 I	CL,PL,PRI,MC,ST13
Oct 05 2002	12.5"	9mmT6	PB,PL,SCATERED,NICE IN 9MM,"S APPROX SAME MAG	
NGC 2311		H60-8	Open Cluster 12.0 II	CL,LC,NOT RI
Oct 16 1982	12.5"	24mm	MF,ML,APPROX 40"S SAME MAG,R	
NGC 2313			Nebula bipolar I	F,VS,R
Mar 18 2007	31"	17mmT4	MG,MS,FAINT NEB PATCH AROUND F*.SBM,NOT VISIBLE IN OIII,R=P	
NGC 2316		H304-2	Nebula E+R	PF,S,R,R,S ST INV
Oct 05 2002	12.5"	9mmT6	ELONG,MOD HISB,DIF NEBULA,APPEARS AS AN IRR GALAXY	

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NGC 2323	M50	Open Cluster 9.0 II	CL,VL,RI,PC,E,
Mar 19 2004 12.5"	12mmT4	MESSIER MARATHON 2004	
Mar 02 1984 10"	20mm	SAME	
Feb 25 1984 12.5"	24mm	SAME	
Mar 27 1982 12.5"	24mm	MB,PL,HUNDREDS OF *S SAME MAG,SOMEWHAT SET ASIDE FROM FIELD *S	
Mar 27 1981 12.5"	24mm	MESSIER MARATHON 1981	
Sep 10 1980 12.5"	24mm		
NGC 2324	H38-7	Open Cluster 12.0 II	CL,L,RI,CC,ST12...16
Feb 25 1984 12.5"	24mm	SAME	
Oct 16 1982 12.5"	24mm	VF,ML,APPROX 100*S,BACKGROUND GLOW,SOME BRT *S IN CLUSTER,WELL PLACED	
NGC 2335	H32-8	Open Cluster 10.0 II	CL,L,LC
Feb 25 1984 12.5"	24mm	SAME	
Oct 16 1982 12.5"	24mm	MF,MS,APPROX 30*S,LOOSE AND SCATTERED,CLOSE TO 2343	
NGC 2338		Open Cluster asterism	CL,VLC
Mar 18 2007 31"	17mmT4	MB,ML,APPEARS TO BE A CLUSTER APPROX 20-30*S,VARIOUS MAG,CLUSTERED,ASTER,R=P	
NGC 2343	H33-8	Open Cluster 8.0 II	CL,CL,P,LC
Feb 25 1984 12.5"	24mm	SAME	
Oct 16 1982 12.5"	24mm	MB,ML,APPROX 15*S,LOOSE,SCATTERED	
NGC 2346	H65-4	Planetary Neb 3b+4	*10AFF W/ S,VF,NEB
Oct 05 2002 12.5"	9mmT6	PB,PS,BNUC,VBM,CENTRAL * APPROX 8 MAG,R,HISB,BLUE GREEN CENTRAL REGION	
NGC 2353	H34-8	Open Cluster 9.0 III	CL,L,LC,ONEVB*
Feb 25 1984 12.5"	24mm	SAME	
Oct 16 1982 12.5"	24mm	MB,ML,OVAL,SCATTERED,1 B* IN EDGE OF CLUSTER,WELL PLACED	
NGC 2364		Open Cluster cluster?	CL,PC,ST PL,BIFID
Mar 18 2007 31"	17mmT4	MB,ML,2 GROUPS OF *S IN 2 HALVES,APPROX 20*S,LITTLE CLUSTERING EFF,BROKEN,R=F	
NGC 2368		Open Cluster IV 1 p	CL,S,PRI,ST15
Mar 18 2007 31"	17mmT4	MB,ML,APPROX 20*S,LOOSLY CLUSTERED,SIM MAG,SCATTERED,WELL PLACED FOV,R=F	
NGC 2377		Galaxy SA(s)c:	EF,VS*INV,*11S
Mar 18 2007 31"	17mmT4	MB,MS,ELONG,OVAL,F* BOTH ENDS,VF* AROUND NUC,*NUC,* OR PATCH IN GAL,R=F	
NGC 2494		Galaxy (R')SB(rs)0/a	F,S,LE
Mar 18 2007 31"	17mmT4	MF,MS,OVAL,LARGE VFNUC,VF* ON EDGE,PATCHY MIDDLE,SOMEWHAT HISB MIDDLE,R=F	
NGC 2506	H37-6	Open Cluster 11.0 I	CL,PL,VRI,C,*11...20
Oct 16 1982 12.5"	24mm	MF,ML,SCATTERED 'S AROUND CLUSTER,DENSE CLUSTERING TOWARDS CENTER,APPROX 60*S	
SH2 282		Nebula E	
Mar 18 2007 31"	31mmT5	MF,EEL,W/OIII,4-5 FOV'S,SCAN,SEVERAL AREAS OF NEB DET,DISTINCT SHAPES,R=G	