

## Sagitta - The Arrow

<b>IC</b>	<b>4997</b>		<b>Planetary Neb 1</b>	
	Jul 05 2008	31"	12mmT4	PB,PS,R,CNTR RGN BRT,W/OIII,HELPS MUCH,BM,FHALO DET SUR CNTR,R=G
	Sep 10 2004	31"	17mmT4	VB,MS,BNUC,HISB,W/OIII,BBLUE,BCNTR DISC WITH F HALO,ALM *,R=G
<b>NGC</b>	<b>6838</b>	<b>M71</b>	<b>Globular</b>	<b>CL,VL,VRI,PMC,*11.16</b>
	Jun 28 2019	36"	17mmT4	(Class II),PB,PL,RSLV,BTR **S ON TOP OF FTR **S,RICH * FOV,R=G
	Mar 22 2004	12.5"	12mmT4	MESSIER MARATHON 2004
	Sep 23 2003	31"	25mm	EF,EL,RSLV,BEAUTIFUL,HUNDREDS OF **S,STRONG BACKGROUND GLOW,R=E
	Aug 20 2003	31"	25mm	EB,EL,HUNDREDS/THOUSANDS OF STARS,RSLV TO CORE,FOV GLOWS W/F**S,R=E
	Jul 30 1981	12.5"	24mm	PB,VL,PAIR/H20
	Mar 27 1981	12.5"	24mm	MESSIER MARATHON 1981
	Jun 17 1980	12.5"	24mm	
	May 07 1980	5"	9mm	
	Apr 16 1980	6"	24mm	
<b>NGC</b>	<b>6879</b>		<b>Planetary Neb 2a</b>	<b>PLN,STELLAR=10M</b>
	Aug 15 2009	31"	17mmT4	MB,VS,R,UB,NO CNTR*,BBLUEISH,RICH FOV,OIII,DOESNOT HELP MUCH,VF NEB AR NUC,R=F
	Aug 20 2003	31"	25mm	EF,VS,R,UB,AV,SUSP,LOC GOOD,R=P
	Aug 20 2003	31"	9mmT6	VDIF,VF,MS,PATCH,UB,ABLE TO DETECT WITH 9MM,R=F
<b>NGC</b>	<b>6886</b>		<b>Planetary Neb 2+3</b>	<b>PLN,STELLAR=10M</b>
	Aug 15 2009	31"	17mmT4	PB,PS,R,UB,BBLUEISH,RICH FOV,OIII DOESNOT HELP MUCH,R=G
	Aug 20 2003	31"	25mm	MB,PS,R,BBLUE ROUND BALL,R=E
	Aug 20 2003	31"	9mmT6	VP,PL,BBLUE,RING OF NEB,BOTH SIDES TAPERED,SLT BM,CNTR * SUSP,R=E
<b>PAL</b>	<b>10</b>		<b>Globular</b>	
	Jul 01 2019	36"	17mmT4	(Class XII ?),EF,VS,PATCH,UB,NND,AV COMES AND GOES,LOC GOOD,SUSP,R=P
	Sep 23 2003	31"	17mmT4	EDIF,EF,MS,PATCH,SUSP,CANNOT CONFIRM,LOC GOOD,R=P
	Sep 23 2003	31"	25mm	EDIF,EF,MS,PATCH,HINT OF AREA OF SLT BRT,LOC GOOD,SUSP,R=P
<b>PGC</b>	<b>62651</b>		<b>Galaxy Sc-Irr</b>	
	Sep 23 2003	31"	17mmT4	DIF,PF,VS,OVAL,UB,NND,VF* ON EDGE,B* IN FOV,R=P
<b>PGC</b>	<b>62854</b>		<b>Galaxy</b>	
	Sep 23 2003	31"	17mmT4	VDIF,VF,PS,OVAL,PATCH,UB,VF * IN GLXY EDGE,SBM,R=P
	Sep 23 2003	31"	25mm	DIF,PF,PS,PATCH,UB,NND,VF* IN GLXY OR ON EDGE,R=P
<b>PGC</b>	<b>64467</b>		<b>Galaxy</b>	
	Sep 23 2003	31"	17mmT4	DIF,PF,MS,OVAL,UB,VF\$ IN EDGE,SBM,R=F