

Object	Type	Con.	V. Mag.	Size	Date Observed	Telescope	Eyepiece / Mag.
NGC 40	PLNNB	CEP	12.3	60"X40"			
NGC 55	GALXY	SCL	7.9	25'X4'			
NGC 129	OPNCL	CAS	6.5	21.0'			
NGC 134	GALXY	SCL	10.4	8'X3'			
NGC 147	GALXY	CAS	9.5	13'X8'			
NGC 185	GALXY	CAS	9.2	12'X10'			
NGC 188	OPNCL	CEP	8.1	14.0'			
NGC 247	GALXY	CET	9.1	20'X7'			
NGC 246	PLNNB	CET	10.9	240"X210"			
NGC 253	GALXY	SCL	7.2	25'X7'			
NGC 288	GLOCL	SCL	8.1	13.8'			
NGC 281	CL+NB	CAS	7.4	4.0'			
NGC 300	GALXY	SCL	8.1	20'X15'			
NGC 404	GALXY	AND	10.3	4'X4'			
NGC 457	OPNCL	CAS	6.4	13.0'			
NGC 520	GALXY	PSC	11.4	5'X2'			
NGC 663	OPNCL	CAS	7.1	16.0'			
NGC 752	OPNCL	AND	5.7	50.0'			
NGC 772	GALXY	ARI	10.3	8'X5'			
NGC 779	GALXY	CET	11.2	4.1'X1.4'			
NGC 869	OPNCL	PER	5.3	30.0'			
NGC 884	OPNCL	PER	6.1	30.0'			
NGC 891	GALXY	AND	9.9	14'X3'			
NGC 908	GALXY	CET	10.2	5.5'X2.8'			
NGC 925	GALXY	TRI	10.1	13'X8'			
NGC 936	GALXY	CET	10.1	5.6'X4.5'			
NGC 1023	GALXY	PER	9.4	9'X4'			
NGC 1084	GALXY	ERI	10.7	3'X2'			
NGC 1097	GALXY	FOR	9.5	9.3'X6.3'			
NGC 1232	GALXY	ERI	9.9	8'X7'			
NGC 1245	OPNCL	PER	8.4	10'			
NGC 1300	GALXY	ERI	10.4	6.5'X4.5'			
NGC 1332	GALXY	ERI	10.3	4.5'X2'			

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NGC 1333	BRTNB	PER		9'X7'			
NGC 1360	PLNNB	FOR	9.4	360"X270"			
NGC 1365	GALXY	FOR	9.6	10'X5.5'			
NGC 1395	GALXY	ERI	9.6	1'X2.5'			
NGC 1491	BRTNB	PER		3'X3'			
NGC 1501	PLNNB	CAM	11.5	56"X48"			
IC 356	GALXY	CAM	10.5	5.2"X4.1"			
NGC 1514	PLNNB	TAU	10.9	120"X90"			
NGC 1535	PLNNB	ERI	9.6	20"X17"			
NGC 1579	BRTNB	PER		12'X8'			
NGC 1788	BRTNB	ORI		8'X5'			
NGC 1808	GALXY	COL	9.9	7'X4'			
NGC 1851	GLOCL	COL	7.3	11'			
IC 410	BRTNB	AUR		40'X30'			
NGC 1907	OPNCL	AUR	8.2	7.0'			
NGC 1931	CL+NB	AUR	10.1	3'X3'			
NGC 1973	BRTNB	ORI		5'X5'			
NGC 1999	BRTNB	ORI		16'X12'			
NGC 2024	BRTNB	ORI		30'X30'			
NGC 2022	PLNNB	ORI	11.6	28"X27"			
NGC 2090	GALXY	COL	11.2	4.5'			
NGC 2158	OPNCL	GEM	8.6	5.0'			
NGC 2194	OPNCL	ORI	8.5	10.0'			
NGC 2237	CL+NB	MON	5.5	80'X60'			
NGC 2244	CL+NB	MON	4.8	24.0'			
NGC 2245	BRTNB	MON		5'X3'			
NGC 2261	BRTNB	MON		2'X1'			
NGC 2264	CL+NB	MON	3.9	20.0'			
NGC 2359	BRTNB	CMA		8.0'			
NGC 2362	OPNCL	CMA	4.1	8.0'			
NGC 2371	PLNNB	GEM	13	74"X54"			
NGC 2366	GALXY	CAM	11.1	9'X3.5'			
NGC 2392	PLNNB	GEM	9.1	47"X43"			
NGC 2403	GALXY	CAM	8.5	17.8'			

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Mel 71	OPNCL	PUP	7.1	9.0'			
NGC 2419	GLOCL	LYN	10.4	4.1'			
Mel 72	OPNCL	MON	10.1	9.0'			
NGC 2438	PLNNB	PUP	10.1	65"			
NGC 2440	PLNNB	PUP	10.8	54"X20"			
NGC 2477	OPNCL	PUP	5.8	27.0'			
NGC 2467	CL+NB	PUP	7.1	15.0'			
NGC 2539	OPNCL	PUP	6.5	22.0'			
NGC 2683	GALXY	LYN	9.8	9.2'X2.6'			
NGC 2655	GALXY	CAM	10.1	6.5'X5.8'			
NGC 2818	OPNCL	PYX	8.2	9.0'			
NGC 2841	GALXY	UMA	9.2	7.4'X3.5'			
NGC 2903	GALXY	LEO	9	13.3'X6.0'			
NGC 2976	GALXY	UMA	10.2	5.5'X3.0'			
NGC 3079	GALXY	UMA	10.9	8.7'X1.6'			
NGC 3077	GALXY	UMA	9.9	6.0'X4.5'			
NGC 3115	GALXY	SEX	8.9	8.3'X3.2'			
NGC 3184	GALXY	UMA	9.8	8.5'X7.8'			
NGC 3242	PLNNB	HYA	7.7	40"X35"			
NGC 3344	GALXY	LMI	9.9	7.5'X7.0'			
NGC 3384	GALXY	LEO	9.9	5.4'X2.8'			
NGC 3412	GALXY	LEO	10.5	3.3'X1.9'			
NGC 3432	GALXY	LMI	11.3	7.5'X2.0'			
NGC 3521	GALXY	LEO	9	13.5'X7.0'			
NGC 3607	GALXY	LEO	9.9	4.5'X4.0'			
NGC 3628	GALXY	LEO	9.5	15.5'X4.3'			
NGC 3675	GALXY	UMA	10.2	6.8'X3.5'			
NGC 3690	GALXY	UMA	11.5	2.9'X2.1'			
NGC 3877	GALXY	UMA	11	5.6'X1.2'			
NGC 3941	GALXY	UMA	10.3	3.6'X2.5'			
NGC 3953	GALXY	UMA	10.1	6.5'X3.4'			
NGC 4026	GALXY	UMA	10.8	4.5'X1.1'			
NGC 4038	GALXY	CRV	10.6	3.2'X2.2'			
NGC 4051	GALXY	UMA	10.2	6.0'X5.0'			

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NGC 4088	GALXY	UMA	10.6	5.9'X2.2'			
NGC 4111	GALXY	CVN	10.7	4.3'X0.8'			
NGC 4143	GALXY	CVN	10.6	2.9'X1.8'			
NGC 4214	GALXY	CVN	9.8	11'X9.0'			
NGC 4216	GALXY	VIR	10	8.5'X1.7'			
NGC 4244	GALXY	CVN	10.4	18.5'X2.3'			
NGC 4274	GALXY	COM	10.4	7.3'X2.7'			
NGC 4293	GALXY	COM	10.4	5.8'X3.3'			
NGC 4361	PLNNB	CRV	10.9	80"			
NGC 4388	GALXY	VIR	11	6.2'X1.7'			
NGC 4414	GALXY	COM	10.1	4.8'X3.2'			
NGC 4438	GALXY	VIR	10.2	9.7'X3.9'			
NGC 4449	GALXY	CVN	9.6	6.0'X4.5'			
NGC 4490	GALXY	CVN	9.8	7.0'X3.5'			
NGC 4494	GALXY	COM	9.8	4.5'X4.3'			
NGC 4526	GALXY	VIR	9.7	7.0'X2.7'			
NGC 4535	GALXY	VIR	10	7.8'X7.0'			
NGC 4559	GALXY	COM	10	13.0'X5.2'			
NGC 4565	GALXY	COM	9.6	15.5'X1.9'			
NGC 4567	GALXY	VIR	11.3	3.0'X2.5'			
NGC 4605	GALXY	UMA	10.3	7.0'X2.5'			
NGC 4631	GALXY	CVN	9.2	17.0'X3.5'			
NGC 4656	GALXY	CVN	10.5	22'X3'			
NGC 4666	GALXY	VIR	10.7	4.5'X1.4'			
NGC 4699	GALXY	VIR	9.5	3.5'X2.7'			
NGC 4725	GALXY	COM	9.4	12.0'X9.0'			
NGC 4762	GALXY	VIR	10.3	9.0'X2.0'			
NGC 4945	GALXY	CEN	8.6	20.0'X3.8'			
NGC 5005	GALXY	CVN	9.8	6.3'X3.0'			
NGC 5033	GALXY	CVN	10.2	11.5'X5.5'			
NGC 5068	GALXY	VIR	10	6.9'X6.3'			
NGC 5128	GALXY	CEN	6.8	18.2'X14.5'			
NGC 5139	GLOCL	CEN	3.7	36.3'			
NGC 5253	GALXY	CEN	10.4	4.0'X1.7'			

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NGC 5286	GLOCL	CEN	7.6	9.1'			
NGC 5322	GALXY	UMA	10.2	6'X4'			
NGC 5353	GALXY	CVN	11	2.8'X1.8'			
NGC 5466	GLOCL	BOO	9.1	11.0'			
IC 4406	PLNNB	LUP	11	100"X37"			
NGC 5746	GALXY	VIR	10.3	7.4'X1.1'			
NGC 5907	GALXY	DRA	10.3	12.8'X1.8'			
NGC 5897	GLOCL	LIB	8.6	12.6'			
NGC 5982	GALXY	DRA	11.1	3.9'X2.1'			
NGC 5985	GALXY	DRA	11.1	5.8'X3.1'			
NGC 6144	GLOCL	SCO	9.1	9.3'			
NGC 6210	PLNNB	HER	8.8	20"X13"			
NGC 6231	OPNCL	SCO	2.6	15.0'			
NGC 6302	PLNNB	SCO	9.6	2'X1'			
NGC 6309	PLNNB	OPH	11.6	20"X10"			
NGC 6337	PLNNB	SCO	12.3	38"X28"			
B 72	DRKNB	OPH		30'			
NGC 6369	PLNNB	OPH	11.4	30"X29"			
NGC 6445	PLNNB	SGR	11.2	35"X30"			
NGC 6503	GALXY	DRA	10.2	8'X2.6'			
NGC 6441	GLOCL	SCO	7.4	7.8'			
NGC 6543	PLNNB	DRA	8.1	22"X16"			
B 86	DRKNB	SGR		4'			
NGC 6520	OPNCL	SGR	7.6	6.0'			
B 90	DRKNB	SGR		10'			
NGC 6563	PLNNB	SGR	11	54"X41"			
NGC 6572	PLNNB	OPH	8.1	15"X12"			
NGC 6603	OPNCL	SGR	11.1	5.0'			
NGC 6633	OPNCL	OPH	4.6	27.0'			
NGC 6712	GLOCL	SCT	8.2	7.2'			
NGC 6723	GLOCL	SGR	7.3	11.0'			
NGC 6726	BRTNB	CRA		2'X2'			
NGC 6727	BRTNB	CRA		2'X2'			
NGC 6751	PLNNB	AQL	11.9	20"			

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NGC 6781	PLNNB	AQL	11.4	111"X109"			
NGC 6804	PLNNB	AQL	12.4	63"X50"			
NGC 6811	OPNCL	CYG	6.8	13.0'			
NGC 6819	OPNCL	CYG	7.3	5.0'			
NGC 6818	PLNNB	SGR	9.3	22"X15"			
NGC 6826	PLNNB	CYG	8.8	27"X24"			
NGC 6822	GALXY	SGR	8.8	20'X10'			
NGC 6857	PLNNB	CYG	11.4	40"			
NGC 6888	BRTNB	CYG		20'X10'			
NGC 6891	PLNNB	DEL	10.5	15.5"X7"			
NGC 6905	PLNNB	DEL	12	44"X38"			
NGC 6939	OPNCL	CEP	7.8	8.0'			
NGC 6940	OPNCL	VUL	6.3	31.0'			
NGC 6946	GALXY	CEP	8.8	14'			
NGC 6960	BRTNB	CYG		70'X6'			
IC 5076	BRTNB	CYG		9'X6'			
NGC 6992	BRTNB	CYG		60'X8'			
NGC 7000	BRTNB	CYG		120'X100'			
NGC 7008	PLNNB	CYG	10.7	86"X69"			
NGC 7009	PLNNB	AQR	8.3	28"X23"			
NGC 7027	PLNNB	CYG	8.5	18"X11"			
IC 5148	PLNNB	GRU	11	120"			
NGC 7209	OPNCL	LAC	7.7	25.0'			
NGC 7243	OPNCL	LAC	6.4	21.0'			
NGC 7293	PLNNB	AQR	7.3	960"X720"			
NGC 7331	GALXY	PEG	9.5	11.4'X4.0'			
NGC 7479	GALXY	PEG	10.9	4.4'X3.4'			
NGC 7510	OPNCL	CEP	7.9	4.0'			
NGC 7635	BRTNB	CAS		15'X8'			
NGC 7662	PLNNB	AND	8.3	17"X14"			
NGC 7789	OPNCL	CAS	6.7	16.0'			