

Nr.	Name	Altname	RA	Decl	Const.	Type	Mag.	SB	Dia.	P.A.	URA (2nd Ed.)	S&T Page	Contr. Reserv.	Seen
1	IC 4593	PK 25+40.1 - White Eyed Pea	16h11m44s	12d04'	Hercules	PN	10.7	7.1	13.0"x13.0"		88	55	1.9	
2	NGC 5846	H400 310 - UGC 9706	15h06m29s	1d36'	Virgo	Gx	10.1	12.8	4.0'x3.7'		108	55	0.8	
3	NGC 5897	H400 312 - GCL 33 - Mel 132	15h17m24s	-21d01'	Libra	GC	8.5	12.9	8.7'x8.7'		148	57	0.9	
4	M 5	NGC 5904 - Mel 133	15h18m34s	2d05'	Serpens	GC	5.7	11.9	19.9'x19.9'		108	55	1.6	x
5	NGC 5921	UGC 9824	15h21m56s	5d04'	Serpens	Gx	10.7	13.7	4.8'x4.0'	130	108	55	0.5	
6	NGC 6027	UGC 10116 - Seyferts Sextett	15h59m12s	20d46'	Serpens	Gx	14.3	11.7	1.9'x1.0'		69	55	-0.4	
7	M 80	NGC 6093 - Mel 142	16h17m02s	-22d59'	Scorpius	GC	7.3	10.6	5.1'x5.1'		147	57	1.8	x
8	M 107	H400 317 - NGC 6171 - Mel 148	16h32m32s	-13d03'	Ophiuchus	GC	7.9	10.2	3.3'x3.3'		127	56	1.8	x
9	M 13	NGC 6205 - Hercules Globular Cluster	16h41m42s	36d28'	Hercules	GC	5.8	12.4	23.2'x23.2'		50	52	1.4	x
10	NGC 6210	Turtle Planetary Nebula	16h44m29s	23d48'	Hercules	PN	9.9	6.7	16.2"x16.2"		68	54	2.2	x
11	M 12	NGC 6218 - Mel 151	16h47m15s	-1d57'	Ophiuchus	GC	6.7	11.9	12.2'x12.2'		107	56	1.4	x
12	M 10	NGC 6254 - Mel 157	16h57m09s	-4d06'	Ophiuchus	GC	6.6	11.8	12.2'x12.2'		107	56	1.5	x
13	NGC 6293	H400 324 - GCL 55 - Mel 164	17h10m11s	-26d35'	Ophiuchus	GC	8.2	10.7	3.5'x3.5'		146	56	1.6	
14	M 92	NGC 6341 - Mel 168	17h17m07s	43d08'	Hercules	GC	6.4	11.6	12.2'x12.2'		34	52	1.6	x
15	M 9	NGC 6333 - Mel 167	17h19m12s	-18d31'	Ophiuchus	GC	7.7	11.1	5.5'x5.5'		146	56	1.5	
16	IC 4665	OCL 85 - Cr 349 - Mel 179	17h46m18s	5d43'	Ophiuchus	OC	4.2	12	41'x41'		86	54	1.7	x
17	M 7	NGC 6475 - Ptolemy's Cluster	17h53m51s	-34d48'	Scorpius	OC	3	12.3	80'x80'		164	58	1.7	
18	M 23	NGC 6494	17h57m05s	-18d59'	Sagittarius	OC	5.5	12.4	27.0'x27.0'		146	56	1.5	
19	M 8	NGC 6523 - Hourglass Nebula - Lagoon Nebula	18h03m41s	-24d23'	Sagittarius	EN	5	12.6	45'x30.0'		145	67	1.4	x
20	DoDz 9		18h08m48s	31d32'	Hercules	OC	0	0	34'x34'		49	63	0	