

#	✓	Primary ID	Other name	Common name	LBN#	Type	Con	RA	Dec	Size	Lb
1		NGC 281	IC 1590	Pac Man	616	E	CAS	00 52.8	+56 36	30	1
2		LBN 619			619	E	AND	00 53.4	+34 35	110	6
3		Sh 2-183				E	CAS	00 53.5	+65 42	45	
4		IC 59 & 63	Sh 2-185	Gamma Cassiopeiae	620 & 622	C	CAS	00 56.7	+61 04	40	2 & 1
5		NGC 896			645	E	CAS	02 25.5	+62 01	13	1
6		IC 1795+B98	Melotte 15	Heart	654	E	CAS	02 33.4	+61 26	100	1 & 3
7		IC 1848		Soul	667	E	CAS	02 50.5	+60 17	40	2
8		vdB 14	BD+59 660			R	CAM	03 29.0	+59 63	46	
9		NGC 1333		Embryo	741	R	PER	03 29.3	+31 25	9	3
10		vdB 15	BD+58 607			R	CAM	03 29.5	+58 52	54	
11		GK-N1901	MCG+7-8-22	Nova Persei 1901		S	PER	03 31.1	+43 54	1	
12		DG 19			721	R	PER	03 35.1	+38 00	12	5
13		IC 348	LBN 758		758	R	PER	03 44.6	+32 10	10	2
14		vdB 20		Electra		R	TAU	03 44.9	+24 07	20	
15		vdB 21	BD+23 516	Maia		R	TAU	03 45.4	+24 22	52	
16		vdB 22	BD+23 522	Merope		R	TAU	03 46.1	+23 56	52	
17		vdB 23	BD+23 541	Alcyone		R	TAU	03 47.2	+24 06	34	
18		IC 353				E	TAU	03 55.0	+25 29	180	
19		NGC 1499		California	756	E	PER	04 00.7	+36 37	150	1
20		NGC 1491		Fossil Footprint	704	E	PER	04 02.9	+51 17	3	1
21		IC 360	LBN 786		786	E	TAU	04 13.0	+25 38	180	4
22		NGC 1555	Sh 2-238	Hind's Variable	817	R	TAU	04 21.8	+19 32	1	2
23		Sh 2-210			712	E	PER	04 30.5	+52 33	20	5
24		NGC 1579		Northern Trifid	767	R	PER	04 30.7	+35 15	12	4
25		NGC 1624			722	E	PER	04 40.0	+50 27	3	1
26		SNR G156.2+05.7				S	AUR	04 58.4	+51 50	110	
27		SNR G160.9+02.6				S	AUR	05 01.0	+46 40	140	
28		IC 2118		Witch Head	959	R	ERI	05 06.9	-07 13	180	3
29		LBN 991			991	E	LEP	05 11.2	-12 26	70	5
30		LBN 945			945	E	ORI	05 15.2	-04 56	90	3
31		IC 405	Caldwell 31	Flaming Star	795	C	AUR	05 16.2	+34 16	60	2
32		NGC 1931			810	C	AUR	05 31.4	+34 14	8	1
33		LBN 1001			1001	E	LEP	05 32.2	-10 58	80	5
34		NGC 1952	M 1	Crab	833	S	TAU	05 34.5	+22 01	6	1
35		Sh 2-264		Lambda Orionis		E	ORI	05 35.2	+09 56	60	
36		NGC 1973/75/77		Running Man		C	ORI	05 35.4	-04 50	40	
37		NGC 1976 & 1982	M 42 & M 43	Orion	974	E	ORI	05 35.4	-05 27	60	1
38		NGC 1990		Epsilon Orionis	940	E	ORI	05 36.1	-01 12	50	1

39	NGC 1999		Rubber Stamp	979	R	ORI	05 36.3	-06 43	2	1
40	NGC 2070	Caldwell 103	Tarantula		E	DOR	05 38.3	-69 05	16	
41	Sh 2-240	Simeis 147		822	S	TAU	05 39.0	+28 00	200	3
42	IC 434		B-33 the Horsehead is silhouetted against IC 434	953	E	ORI	05 41.0	-02 24	60	1
43	Sh 2-218			750	E	AUR	05 41.1	+52 11	90	6
44	LBN 962			962	E	ORI	05 41.3	-03 08	50	
45	NGC 2024		Flame	954	R & E	ORI	05 42.0	-01 50	30	1
46	LBN 1010			1010	E	LEP	05 42.1	-12 58	200	5
47	NGC 2068 & 2071	M 78		? & 938	R	ORI	05 46.7	+00 03	30	x & 2
48	Sh 2-276		Barnard's Loop		E	ORI	05 55.0	-01 30	840	
49	NGC 2149				E	MON	06 03.5	-09 44	3	
50	NGC 2174		Monkey Head		E	ORI	06 09.5	+20 40	40	
51	IC 2162	Ced 72		859	E	ORI	06 12.5	+17 59	15	2
52	IC 443	LBN 844	Jellyfish	844	S	GEM	06 17.0	+22 29	50	0
53	Sh 2-249			841	E	GEM	06 20.5	+23 05	80	5
54	IC 2169	Ced 78		903	E	MON	06 31.1	+09 54	25	3
55	NGC 2237/38/39/46	Caldwell 49	Rosette	948	E	MON	06 32.3	+05 03	80	1
56	LBN 943			943	E	MON	06 33.4	+05 37	30	3
57	Sh 2-280			970	E	MON	06 34.2	+02 30	40	4
58	G205.5+00.5	SNR205.6-00.1	Monoceros		S	MON	06 39.0	+06 30	220	
59	NGC 2261	Caldwell 46	Hubble's Variable	920	C	MON	06 39.2	+08 44	2	1
60	NGC 2264		Cone	911	E	MON	06 40.9	+09 54	25	1
61	Sh 2-304			1049	E	CMa	06 43.2	-24 07	200	0
62	NGC 2296	IC 452			R	CMa	06 48.7	-16 54	0.6	
63	NGC 2327	IC 2177	Seagull	1027	E	CMa	07 04.0	-11 18	150	1
64	IC 468	LBN 1040	(Northern Horn of Thor's Helmet - ajk)	1040	E	CMa	07 17.3	-13 09	20	3
65	NGC 2359		Thor's Helmet	1041	E	CMa	07 17.6	-13 12	10	2
66	LBN 1064			1064	E	CMa	07 24.5	-29 06	180	6
67	IC 2220		Butterfly		E+*	CAR	07 56.4	-59 07	6	
68	Gum 12		Gum		S	VEL	08 30.0	-45 00	1200	
69	NGC 2736		Pencil		S	VEL	09 00.1	-45 57	30	
70	LBN 683			683	E	UMa	09 14.4	+70 47	300	6
71	LBN 1088			1088	E	ANT	09 30.1	+31 13	180	5
72	LBN 1089			1089	E	ANT	09 57.1	-29 14	150	5
73	LBN 1090			1090	E	ANT	10 01.1	-32 14	140	5
74	RCW 47				E	CAR	10 05.1	-58 57	25	
75	NGC 3199				E	CAR	10 17.2	-57 55	22	

76	RCW 50				E	CAR	10 36.2	-57 09	12	
77	NGC 3372	Caldwell 92	Eta Carina		E	CAR	10 45.0	-59 52	120	
78	Gum 32	RCW 52			E	CAR	10 46.1	-58 39	7	
79	NGC 3503				C	CAR	11 01.3	-59 50	3	
80	RCW 58				E	CAR	11 06.1	-65 34	7	
81	IC 2631				E	CHA	11 09.5	-76 36	10	
82	NGC 3579				E	CAR	11 12.0	-61 14	20	
83	Gum 39				E	CEN	11 28.5	-62 41	20	
84	Gum 41				C	CEN	11 30.2	-63 50	15	
85	RCW 59				E	CEN	11 37.0	-57 00	180	
86	Ced 122				E	CEN	13 25.2	-64 01	150	
87	LBN 11			11	E	LIB	15 50.3	-04 03	15	5
88	LBN 8			8	E	LIB	15 50.3	-05 58	45	6
89	LBN 10			10	E	LIB	15 53.3	-04 42	60	6
90	LBN 1091			1091	E	LIB	15 19.0	-29 51	90	6
91	LBN 1122			1122	E	LIB	15 40.4	-07 09	60	4
92	LBN 19			19	E	SER	15 50.3	-02 49	140	6
93	RCW 102				E	NOR	16 17.4	-51 55	12	
94	RCW 104				E	NOR	16 24.0	-51 31	20	
95	IC 4604		Rho Ophiuchi	1111	C	OPH	16 25.6	-23 26	60	3
96	LBN 20			20	E	OPH	16 26.4	-09 36	50	4
97	LBN 22			22	E	OPH	16 28.4	-09 31	40	5
98	ESO 226-PN13				R	NOR	16 33.5	-48 06	6	
99	NGC 6188			60	C	ARA	16 40.0	-48 39	20	1
100	IC 4628	Ced 137			E	SCO	16 57.0	-40 20	90	
101	vdBH 81				E	ARA	17 04.0	-51 05	6	
102	NGC 6334		Cat's Paw		E	ARA	17 20.4	-36 06	20	
103	NGC 6357		Lobster		E	SCO	17 24.4	-34 09	90	
105	Sh 2-13				E	SCO	17 30.2	-31 33	40	
106	Sh 2-12			1116	E	SCO	17 35.5	-32 35	150	4
107	NGC 6514	M 20	Trifid	27	C	SGR	18 02.6	-23 02	29	1
108	NGC 6523,6526,6533	M 8	Lagoon	25	E	SGR	18 03.8	-24 23	80	1
109	LBN 26			26	E	SGR	18 05.0	-24 19	90	2
110	Sh 2-46			58	E	SER	18 06.1	-14 09	30	3
111	IC 4701	Ced 158		55	E	SGR	18 16.3	-16 44	60	4
112	NGC 6611	M 16	Eagle	67	E	SER	18 18.8	-13 47	35	1
113	LBN 70			70	E	SER	18 19.4	-12 58	180	6
114	LBN 68			68	E	SER	18 19.5	-13 53	35	3
115	LBN 52			52	E	SGR	18 19.5	-17 58	30	2

116	NGC 6618	M 17	Omega	60	E	SGR	18 20.8	-16 11	40	1
117	IC 4812				R	CrA	19 01.0	-37 04	20	
118	NGC 6729	Caldwell 68	R CrA		C	CrA	19 01.5	-36 57	25	
119	IC 1287			75	R	SCU	18 31.3	-10 50	5	3
120	Sh 2-82				C	SGE	19 30.3	+18 16	7	
121	NGC 6820				E	VUL	19 42.5	+23 05	20	
122	IC 4954	LBN 153		153	E	VUL	20 04.4	+29 15	25	2
123	NGC 6888	Caldwell 27	Crescent	203	E	CYG	20 12.0	+38 21	20	1
124	LBN 113			113	E	AQL	20 13.3	-00 51	70	5
125	LBN 331			331	E	CYG	20 13.3	+47 39	120	4
126	LBN 239			239	E	CYG	20 13.4	+41 19	60	2
127	DWB 111		Propeller		E	CYG	20 16.0	+43 40	11	
128	IC 1318		Gamma Cygni/Butterfly	A245 & B251	E	CYG	20 22.2	+40 15	50	1 & 1
129	LBN 270			270	E	CYG	20 23.4	+42 09	180	5
130	LBN 185			185	E	CYG	20 23.5	+34 19	80	5
131	NGC 6960	Caldwell 34	West Veil	191	S	CYG	20 45.6	+30 42	70	0
132	NGC-6979		Pickering's Triangular Wisp		S	CYG	20 48.5	+31 09	45	
133	IC 5067/70		Pelican	353 & 328 & 350	E	CYG	20 50.9	+44 21	80	1 & 2 & 3
134	IC 1340		Lacework		S	CYG	20 56.1	+31 04	25	
135	NGC 6992/95	Caldwell 33	East Veil (Network Nebula)+D2+D26		S	CYG	20 56.4	+31 43	80	
136	NGC 7000	Caldwell 20	North America	373	E	CYG	20 58.8	+44 20	120	4
137	NGC 7023	Caldwell 4	Iris	487	R	CEP	21 01.8	+68 12	18	1
138	Sh 2-129				E	CEP	21 11.4	+59 57	150	
139	IC 1396			A452 & B451	E	CEP	21 39.0	+57 29	170	2 & 2
140	LBN 140			140	E	PEG	21 42.2	+06 13	180	6
141	LBN 306			306	E	CYG	21 44.1	+29 54	40	6
142	IC 5146	Caldwell 19	Cocoon	424	C	CYG	21 53.5	+47 16	10	1
143	Sh 2-137			498	E	CEP	21 57.0	+64 41	120	5
145	Sh 2-134			490	E	CEP	22 11.2	+59 24	190	6
146	Sh 2-155	Caldwell 9	Cave	529	E	CEP	22 56.8	+62 37	50	4
147	IC 1470	Ced 208			E	CEP	23 05.1	+60 15	15	
148	NGC 7538		Northern Lagoon	542	E	CEP	23 13.2	+61 29	10	1
149	NGC 7635	Caldwell 11	Bubble	548	E	CAS	23 20.7	+61 12	15	1
150	Sh 2-163			557	E	CAS	23 33.1	+60 47	18	4
151	DG 191				R	AND	23 40.2	+48 46	90	
152	LBN 434			434	E	PEG	23 42.3	+09 16	80	6