

<b>List of Bright Nebulae</b>											
<b>Primary I.D.</b>	<b>Alternate I.D.</b>	<b>Nickname</b>	<b>Type</b>	<b>Con</b>	<b>RA</b>	<b>Dec</b>	<b>Size</b>	<b>SA</b>	<b>Ur</b>	<b>Ur2</b>	<b>Mill.</b>
NGC 281	IC 1590	Pac Man Neb	E	Cas	00 52.8	+56 36	30'	1	36	18	1:65
LBN 619			E	And	00 53.4	+34 35	110'	4	90	62	1:126
Sh 2-183			E	Cas	00 53.5	+65 42	45'	1	16	8	1:35
IC 59, IC 63	Sh2-185	Gamma Cas Nebula	R+E	Cas	00 56.7	+61 04	40'	1	16	18	1:49
NGC 896	LBN 645		E	Cas	02 25.5	+62 01	13'	1	17	29	1:46
IC 1795, IC 1805	Melotte 15	Heart Nebula	E	Cas	02 33.4	+61 26	100'	1	17	29	1:46
IC 1848		Soul Nebula/ Baby Nebula	E	Cas	02 50.5	+60 17	40'	1	38	29	1:46
vdB14	BD+59 660		R	Cam	03 29.0	+59 63	46'	1	38	28	1:44
NGC 1333		Embryo Neb	R	Per	03 29.3	+31 25	9'	4	94	60	1:141
vdB15	BD+58 607		R	Cam	03 29.5	+58 52	54'	1	39	28	1:144
GK-N1901	MCG+7-8-22	Nova Persei 1901	SNR	Per	03 31.1	+43 54	1'	4	63	43	1:98
DG 19			R	Per	03 35.1	+38 00	12'	4	94	60	1:119
IC 348	LBN 758		R	Per	03 44.6	+32 10	10'	4	95	60	1:140
vdB 20		Electra Neb.	R	Tau	03 44.9	+24 07	20'	4	132	78	1:163
vdB21	BD+23 516	Maia Nebula	R	Tau	03 45.4	+24 22	52'	4	132	78	1:163
vdB22	BD+23 522	Merope Neb.	R	Tau	03 46.1	+23 56	52'	4	132	78	1:163
vdB23	BD+23 541	Alcyone Neb.	R	Tau	03 47.2	+24 06	34'	4	132	78	1:163
IC 353			E	Tau	03 55.0	+25 29	180'	4	132	78	1:163
NGC 1499		California Nebula	E	Per	04 00.7	+36 37	150'	5	95	60	1:117
NGC 1491		Fossil Footprint Neb	E	Per	04 02.9	+51 17	3'	5	39	42	1:58
IC 360	LBN 786		E	Tau	04 13.0	+25 38	180'	5	133	78	1:162
NGC 1554-55		Hind's Nebula -Struve's Lost Nebula	R	Tau	04 21.8	+19 32	1'	5	133	78	1:185
LBN 896			E	Eri	04 27.2	-06 13	40'	11	268	137	1:281
Sh 2-210			E	Per	04 30.5	+52 33	20'	1	40	28	1:57
NGC 1579		Northern Trifid Nebula	R	Per	04 30.7	+35 15	12'	5	96	60	1:116
NGC 1624			E	Per	04 40.0	+50 27	3'	5	40	42	1:75

G156.2+05.7			SNR	Aur	04 58.4	+51 50	110'	5	65	42	1:74
G160.9+02.6			SNR	Aur	05 01.0	+46 40	140'	5	65	42	1:74
IC 2118		Witch Head Nebula	R	Eri	05 06.9	-07 13	180'	11	270	137	1:279
LBN 991			E	Lep	05 11.2	-12 26	70'	11	270	137	1:303
LBN 945			E	Ori	05 15.2	-04 56	90'	11	225	117	1:279
IC 405	Caldwell 31	Flaming Star Nebula	R+E	Aur	05 16.2	+34 16	60'	5	97	59	1:114
NGC 1931			R+E	Aur	05 31.4	+34 14	8'	5	97	59	1:113
LBN 1001			E	Lep	05 32.2	-10 58	80'	11	270	136	1:302
NGC 1952	M 1	Crab Nebula	SNR	Tau	05 34.5	+22 01	6'	5	135	77	1:158
Sh 2-264		Lambda Orionis N	E	Ori	05 35.2	+09 56	60'	11	180	96	1:206
NGC 1973, 1975, 1977		Running Man Nebula	R+E	Ori	05 35.4	-04 50	40'	11	225	116	1:278
NGC 1976, 1982	M 42, M 43	Orion Nebula	E	Ori	05 35.4	-05 27	60'	11	225	116	1:278
NGC 1990		Epsilon Orionis Neb	E	Ori	05 36.1	-01 12	50'		225		
NGC 1999		Rubber Stamp Neb	R	Ori	05 36.3	-06 43	2'	11	271	136	1:278
NGC 2070	Caldwell 103	Tarantula Nebula	E	Dor	05 38.3	-69 05	16'	24	445	212	1:495
Sh2-240	Simeis 147		SNR	Tau	05 39.0	+28 00	200'	5	98	77	1:135
IC 425			E	Aur	05 37.1	+32 26	30'	5	97	59	1:135
IC 434		Horsehead Nebula (surrounds dark nebula)	E	Ori	05 41.0	-02 24	60'	11	226	116	1:253
Sh 2-218			E	Aur	05 41.1	+52 11	90'	1	41	27	1:55
LBN 962			E	Ori	05 41.3	-03 08	50'	11	226	116	1:277
NGC 2023-24		Flame Nebula	R+E	Ori	05 42.0	-01 50	30'	11	226	116	1:253
LBN 1010			E	Lep	05 42.1	-12 58	200'	11	271	136	1:301
NGC 2068, 2071	M 78		R	Ori	05 46.7	+00 03	30'	11	226	116	1:253
SH 2 276		Barnard's Loop	E	Ori	05 55.0	-01 30	840'	11	225	116	1:278
NGC 2149			E	Mon	06 03.5	-09 44	3'	11	271	136	1:300
NGC 2174		Monkey Head Nebula	E	Ori	06 09.5	-09 44	40'	5	137	76	1:180
IC 2162	Ced 72		E	Ori	06 12.5	+17 59	15'	11	137	76	1:180
IC 443	LBN 844	Jellyfish	SNR	Gem	06 17.0	+22 29	50'	5	137	76	1:156

		Nebula									
Sh2-249			E	Gem	06 20.5	+23 05	80'	5	137	76	1:155
IC 2169	Ced 78		E	Mon	06 31.1	+09 54	25'	12	182	96	1:253
NGC 2237,38,39, 2246	Caldwell 49	Rosette Nebula	E	Mon	06 32.3	+05 03	80'	12	227	96	1:227
LBN 943			E	Mon	06 33.4	+05 37	30'	12	182	96	1:227
Sh 2-280			E	Mon	06 34.2	+02 30	40'	12	227	116	1:251
G205.5+00.5	SNR205.6-00.1	Monoceros Nebula	SNR	Mon	06 39.0	+06 30	220'	12	182	95	1:227
NGC 2261	Caldwell 46	Hubble's Var. Nebula (R Mon)	R+E	Mon	06 39.2	+08 44	2'	12	182	95	1:227
NGC 2264		Cone Nebula (S Mon)	E	Mon	06 40.9	+09 54	25'	12	183	95	1:202
Sh 2-304			E	CMa	06 43.2	-24 07	200'	19	318	154	1:346
NGC 2296	IC 452		R	CMa	06 48.7	-16 54	.6'	12	273	135	1:322
NGC 2327	IC 2177	Seagull Nebula	E	CMa	07 04.0	-11 18	150'	5	273	135	1:153
IC 468	LBN 1040		E	CMa	07 17.3	-13 09	20'	12	274	135	1:297
NGC 2359		Thor's Helmet /Duck Nebula	E	CMa	07 17.6	-13 12	10'	12	274	135	1:297
LBN 1064			E	CMa	07 24.5	-29 06	180'	19	361	153	1:368
IC 2220		Butterfly/ Toby Jug Neb	E+*	Car	07 56.4	-59 07	6'	24	424	200	1:467
Gum 12		Gum Nebula	SNR	Vel	08 30.0	-45 00	1200'	20	397	187	2:965
NGC 2736		Pencil Nebula	SNR	Vel	09 00.1	-45 57	30'	20	397	186	2:964
LBN 683			E	UMa	09 14.4	+70 47	300'	2	23	14	2:539
LBN 1088			E	Ant	09 30.1	-31 13	180'	20	364	170	2:900
LBN 1089			E	Ant	09 57.1	-29 14	150'	20	365	152	2:899
LBN 1090			E	Ant	10 01.1	-32 14	140'	20	365	169	2:899
RCW 47			E	Car	10 05.1	-58 57	25'	25	426	199	2:993
NGC 3199			E	Car	10 17.2	-57 55	22'	25	426	199	2:992
RCW 50			E	Car	10 26.2	-57 09	12'	25	426	199	2:992
NGC 3372	Caldwell 92	Eta Carina Nebula/ Keyhole Nebula	E	Car	10 45.0	-59 52	120'	25	427	199	2:992
Gum 32	RCW 52		E	Car	10 46.1	-58 39	7'	25	427	199	2:992
NGC 3503			R+E	Car	11 01.3	-59 50	3'	25	427	198	2:991

RCW 58			E	Car	11 06.1	-65 34	7'	25	449	209	2:1004
IC 2631			E	Cha	11 09.5	-76 36	10'	25	465	217	2:1023
NGC 3579			E	Car	11 12.0	-61 14	20'	25	449	198	2:991
Gum 39			E	Cen	11 28.5	-62 41	20'	25	450	209	2:990
Gum 41			R+E	Cen	11 30.2	-63 50	15'	25	450	209	2:1003
RCW 59			E	Cen	11 37.0	-57 00	180'	25	428	198	2:990
Ced 122			E	Cen	13 25.2	-64 01	150'	25	451	208	2:1000
LBN 11			E	Lib	15 50.3	-04 03	15'	15	245	108	2:787
LBN 8			E	Lib	15 50.3	-05 58	45'	15	290	128	2:787
LBN 10			E	Lib	10 53.3	-04 42	60'	15	245	108	2:787
LBN 1091			E	Lib	15 19.0	-29 51	90'	21	373	166	2:884
LBN 1122			E	Lib	15 40.4	-07 09	60'	15	289	128	2:787
LBN 19			E	Ser	15 50.3	-02 49	140'	15	245	108	2:763
LBN 8			E	Lib	15 50.3	-05 58	45'	15	290	128	2:787
Siv 10			E	Lib	16 01.0	-20 30	840'	22	335	147	3:1374
RCW 102			E	Nor	16 17.4	-51 55	12'	22	432	196	3:1498
RCW 104			E	Nor	16 24.0	-51 31	20'	22	432	196	3:1498
IC 4604		Rho Ophiuchi Nebula	R+E	Oph	16 25.6	-23 26	60'	22	336	147	3:1397
LBN 20			E	Oph	16 26.4	-09 36	50'	15	291	127	3:1349
LBN 22			E	Oph	16 28.4	-09 31	40'	15	291	127	3:1349
ESO 226-PN13			R	Nor	16 33.5	-48 06	6'	22	407	182	3:1481
NGC 6188			R+E	Ara	16 40.0	-48 39	20'	22	407	182	3:1481
IC 4628	Ced 137		E	Sco	16 57.0	-40 20	90'	22	407	164	3:1460
vdBH 81			R	Ara	17 04.0	-51 05	6'	22	433	181	3:1496
NGC 6334		Cat's Paw JpNebula	E	Sco	17 20.4	-36 06	20'	22	376	164	3:1439
Sh2-8			E	Sco	17 21.2	-36 02	120'	22	376	164	3:1439
NGC 6357		Lobster Nebula/War & Peace Neb.	E	Sco	17 24.4	-34 09	90'	22	376	164	3:1439
Sh2-13			E	Sco	17 30.2	-31 33	40'	22	376	164	3:1416
Sh2-12			E	Sco	17 35.5	-32 35	150'	22	376	164	3:1416
NGC 6514	M 20	Trifid Nebula	R+E	Sgr	18 02.6	-23 02	29'	22		145	3:1392
NGC 6526			E	Sgr	18 03.5	-23 22	40'	22	339	145	3:1392
NGC 6523	M 8	Lagoon Nebula	E	Sgr	18 03.8	-24 23	80'	22	339	145	3:1392
LBN 26			E	Sgr	18 05.0	-24 19	90'	22	339	145	3:1392
Sh2-46			E	Ser	18 06.1	-14 09	30'	15	294	126	3:1344
IC 4701	Ced 158		E	Sgr	18 16.3	-16 44	60'	15	294	126	3:1368

NGC 6611	M 16, IC 4703	Eagle Nebula	E	Ser	18 18.8	-13 47	35'	15	294	126	3:1344
LBN 70			E	Ser	18 19.4	-12 58	180'	15	294	126	3:1344
LBN 68			E	Ser	18 19.5	-13.53	35'	15	294	126	3:1344
LBN 52			E	Sgr	18 19.5	-17 58	30	15	339	145	3:1368
NGC 6618	M 17	Omega Nebula	E	Sgr	18 20.8	-16 11	40'	15	294	126	3:1367
IC 4812			R	CrA	19 01.0	-37 04	20'	22	379	163	3:1434
NGC 6729	Caldwell 68	R CrA Nebula	R+E	CrA	19 01.5	-36 57	25'	22	379	163	3:1434
IC 1287			R	Scu	18 31.3	-10 50	5'	16	295	126	3:1343
Sh2-82			R+E	Sge	19 30.3	+18 16	7'			115	
NGC 6820			E	Vul	19 42.5	+23 05	20'	8	162	66	3:1195
IC 4954	LBN 153		E	Vul	20 04.4	+29 15	25'	9	119	66	3:1171
NGC 6888	Caldwell 27	Crescent Nebula	E	Cyg	20 12.0	+38 21	20'	9	119	48	3:1149
LBN 113			E	Aql	20 13.3	-00 51	70'	16	253	104	3:1290
LBN 331			E	Cyg	20 13.3	+47 39	120'	9	84	32	3:1108
LBN 239			E	Cyg	20 13.4	+41 19	60'	9	84	32	3:1128
DWB 111		Propeller Nebula	E	Cyg	20 16.0	+43 40	11'	9	84	32	3:1128
IC 1318		Gamma Cyg Nebula/ Butterfly Nebula	E	Cyg	20 22.2	+40 15	50'	9	84	48	3:1128
LBN 270			E	Cyg	20 23.4	+42 09	180'	9	84	32	3:1128
LBN 185			E	Cyg	20 23.5	+34 19	80'	9	120	48	3:1148
NGC 6960	Caldwell 34	Veil Nebula West/ Witch's Broom	SNR	Cyg	20 45.6	+30.42	70'	9	120	47	3:1169
--		Veil Nebula Central/ Pickering's Triangular Wisp	SNR	Cyg	20.48.5	+31 09	45'	9	120	47	3:1169
IC 5067-68, 5070		Pelican Nebula	E	Cyg	20 50.8	+44 21	80'	9	85	32	3:1126
IC 1340			E	Cyg	20 56.1	+31 04	25'	9	120	47	3:1169
NGC 6992, 6995	Caldwell 33	Veil Nebula East/	SNR	Cyg	20 56.4	+31 43	80'	9	120	47	3:1169

		Fish Hook/ Filamentary Nebula									
NGC 7000	Caldwell 20	North America Nebula	E	Cyg	20 58.8	+44 20	120'	9	85	32	3:1126
NGC 7023	Caldwell 4	Iris Nebula	R	Cep	21 01.8	+68 12	18'	3	33	9	3:1061
Sh 2-129			E	Cep	21 11.4	+59 57	150'	3	56	19	3:1073
IC 1396			E	Cep	21 39.0	+57 29	170'	5	57	19	3:1073
LBN 140			E	Peg	21 42.2	+06 13	180'	17	211	83	3:1261
LBN 306			E	Cyg	21 44.1	+29 54	40'	9	122	47	3:1167
IC 5146	Caldwell 19	Cocoon Nebula	R+E	Cyg	21 53.5	+47 16	10'	9	86	31	3:1104
Sh 2-137			E	Cep	21 57.0	+64 41	120'	3	33	9	3:1060
Sh 2-134			E	Cep	22 11.2	+59 24	190'	3	57	19	3:1072
Sh 2-155	Caldwell 9	Cave Nebula	E	Cep	22 56.8	+62 37	50'	3	34	8	3:1070
IC 1470	Ced 208		E	Cep	23 05.1	+60 15	15'	3	58	18	3:1070
NGC 7538		Northern Lagoon Neb.	E	Cep	23 13.2	+61 29	10'	3	34	18	3:1070
NGC 7635	Caldwell 11	Bubble Nebula	E	Cas	23 20.7	+61 12	15'	3	34	18	3:1070
Sh2-163			E	Cas	23 33.1	+60 47	18'	3	35	18	3:1069
DG 191			R	And	23 40.2	+48 46	90'	9	59	30	3:1099
LBN 434			E	Peg	23 42.3	+09 16	80'	17	214	81	3:1231