

# LYNDS CATALOGUE OF BRIGHT NEBULAE

## LYNDS' CATALOGUE OF BRIGHT NEBULAE



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Lynds' Catalogue of Bright Nebulae								
Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
1	17h 42'	-28° 50'	4	4	0.002	4	5	S 17
2	17h 45'	-29° 10'	14	10	0.028	4	4	S 19
3	17h 44'	-28° 45'	2	2	0.001	4	5	S 20
4	17h 48'	-28° 55'	3	3	0.002	4	5	S 21
5	16h 38'	-17° 30'	25	12	0.06	2	5	
6	16h 34'	-16° 30'	90	8	0.18	4	6	
7	16h 31'	-15° 40'	50	10	0.12	4	6	DG 144
8	15h 48'	-05° 50'	45	12	0.106	3	6	
9	17h 43'	-26° 10'	5	5	0.006	4	4	
10	15h 51'	-04° 33'	60	30	0.384	4	6	
11	15h 48'	-03° 54'	15	15	0.038	4	5	
12	16h 28'	-11° 40'	65	20	0.894	3	4	
13	16h 10'	-07° 55'	35	15	0.085	3	6	S 14
14	17h 52'	-24° 50'	60	40	0.613	3	4	S 22
15	15h 49'	-03° 36'	20	12	0.074	4	5	
16	16h 30'	-11° 10'	150	30	0.278	3	5	
17	16h 08'	-06° 58'	30	10	0.049	3	5	S 24
18	15h 48'	-02° 45'	28	10	0.053	3	5	
19	15h 48'	-02° 40'	140	90	2.43	3	6	
20	16h 24'	-09° 30'	50	20	0.187	3	4	
21	16h 26'	-09° 30'	18	6	0.018	3	3	
22	16h 26'	-09° 25'	40	20	0.13	3	5	
23	15h 46'	-01° 48'	30	8	0.06	3	5	
24	16h 30'	-10° 00'	480	240	23.02	3	6	S 27
25	18h 01'	-24° 20'	45	30	0.289	2	1	NGC 6523
26	18h 02'	-24° 20'	90	40	0.468	3	2	
27	17h 59'	-23° 00'	20	20	0.085	3	1	NGC 6514
28	18h 07'	-24° 00'	15	10	0.039	3	1	NGC 6559

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29	18h 07'	-24° 00'	45	45	0.254	3	3	S 29
30	16h 22'	-07° 20'	140	10	0.335	3	4	
31	18h 05'	-23° 27'	3	3	0.002	1	6	IC 4681
32	16h 30'	-08° 30'	65	20	0.331	3	4	
33	18h 08'	-23° 45'	20	5	0.025	3	1	IC 1274
34	18h 06'	-23° 27'	3	2	0.002	1	3	IC 4684
35	16h 33'	-08° 55'	20	10	0.035	3	3	
36	15h 58'	-01° 30'	50	30	0.243	3	5	
37	15h 58'	-01° 30'	30	20	0.085	2	6	S 33
38	18h 05'	-22° 00'	60	30	0.331	3	5	S 34
39	16h 34'	-07° 45'	70	15	0.275	3	4	
40	18h 06'	-21° 30'	10	7	0.011	1	4	
41	20h 00'	-31° 30'	210	90	4.683	4	6	
42	18h 13'	-20° 20'	10	7	0.01	3	2	S 35
43	18h 14'	-19° 45'	4	3	0.003	1	1	NGC 6590
44	16h 04'	+00° 30'	70	50	0.616	3	5	
45	16h 04'	+00° 30'	40	10	0.113	3	6	S 36
46	18h 14'	-19° 40'	4	3	0.003	1	1	NGC 6589
47	18h 14'	-19° 30'	15	15	0.229	3	2	IC 1283
48	18h 06'	-18° 10'	3	3	0.002	3	5	S 38
49	18h 09'	-17° 45'	15	10	0.028	3	5	S 40
50	18h 04'	-17° 00'	18	5	0.018	4	5	
51	18h 13'	-18° 00'	210	120	4.609	4	4	S 41
52	18h 17'	-18° 00'	30	5	0.049	4	2	
53	18h 08'	-16° 40'	30	30	0.155	4	6	
54	20h 00'	-28° 00'	260	40	2.718	4	6	
55	18h 13'	-16° 40'	60	40	0.053	3	4	IC 4701
56	18h 13'	-16° 40'	3	3	0.003	3	3	S 42
57	18h 15'	-16° 00'	120	120	1.62	4	6	

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Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
58	18h 03'	-14° 10'	30	20	0.127	3	3	S 46
59	18h 14'	-15° 30'	5	4	0.004	3	3	S 47
60	18h 18'	-16° 00'	40	30	0.137	3	1	NGC 6618
61	18h 10'	-14° 30'	20	15	0.06	4	5	
62	18h 18'	-14° 50'	20	20	0.085	4	6	S 50
63	18h 28'	-16° 00'	80	60	0.683	4	5	
64	18h 20'	-14° 40'	15	12	0.032	4	4	S 48
65	18h 38'	-16° 50'	40	10	0.077	4	6	S 51
66	18h 23'	-14° 50'	10	6	0.014	4	5	
67	18h 16'	-13° 50'	120	25	0.268	3	1	NGC 6611
68	18h 17'	-13° 55'	35	30	0.208	3	3	
69	18h 31'	-15° 30'	30	10	0.035	4	5	
70	18h 17'	-13° 00'	180	120	3.085	4	6	
71	18h 16'	-12° 30'	80	30	0.616	3	3	
72	18h 15'	-12° 00'	60	30	0.345	3	1	S 54
73	18h 30'	-11° 48'	20	20	0.081	1	3	S 55
74	18h 30'	-11° 48'	10	6	0.014	4	6	
75	18h 29'	-10° 50'	20	10	0.046	1	3	IC 1287
76	18h 29'	-10° 50'	35	25	0.155	1	6	
77	18h 28'	-09° 40'	10	8	0.028	4	6	S 56
78	18h 28'	-08° 40'	2	2	0.001	4	4	S 57
79	18h 29'	-08° 30'	8	5	0.011	4	3	S 58
80	18h 34'	-07° 40'	30	15	0.285	4	5	S 59
81	18h 32'	-06° 55'	40	15	0.176	4	6	
82	18h 34'	-06° 40'	15	15	0.028	4	4	S 60
83	19h 43'	-15° 00'	10	8	0.017	2	4	
84	18h 31'	-05° 00'	2	2	0.001	3	1	S 61
85	18h 25'	-03° 50'	3	3	0.002	4	4	S 62
86	19h 55'	-14° 30'	70	40	0.715	2	5	S 63

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Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
87	19h 43'	-12° 50'	10	8	0.017	2	4	
88	17h 16'	+06° 10'	12	8	0.028	1	4	DG 146
89	19h 43'	-12° 20'	2	2	0.001	2	4	
90	18h 29'	-02° 10'	20	8	0.028	3	2	S 64
91	18h 44'	-03° 47'	10	2	0.003	4	5	S 65
92	18h 43'	-02° 00'	10	10	0.018	1	4	S 66
93	18h 22'	+00° 50'	8	5	0.007	3	3	S 68
94	18h 47'	-02° 23'	15	15	0.042	2	5	S 67
95	18h 32'	+00° 00'	12	10	0.031	1	5	
96	18h 28'	+01° 00'	8	4	0.007	1	4	DG 152
97	18h 29'	+01° 11'	10	5	0.018	2	3	
98	18h 29'	+01° 20'	22	20	0.031	1	4	DG 153
99	18h 41'	-00° 20'	15	10	0.032	3	4	S 69
100	19h 43'	-07° 30'	40	12	0.173	4	5	
101	19h 43'	-06° 00'	180	90	2.725	4	6	
102	18h 12'	+07° 03'	8	4	0.017	4	6	S 70
103	18h 59'	+02° 05'	2	1	0.001	3	1	S 71
104	19h 02'	+02° 20'	35	20	0.113	3	5	
105	16h 08'	+22° 00'	60	20	0.285	2	5	S 73
106	16h 11'	+21° 50'	30	20	0.095	2	6	
107	18h 52'	+05° 59'	4	4	0.002	4	5	
108	20h 00'	-02° 00'	150	50	1.658	2	6	
109	19h 07'	+05° 30'	3	2	0.002	3	6	S 74
110	18h 54'	+07° 45'	8	5	0.018	4	6	S 76
111	20h 11'	-01° 30'	20	10	0.049	1	4	DG 161
112	20h 44'	-05° 50'	30	18	0.116	1	5	
113	20h 11'	-01° 00'	70	20	0.384	1	5	
114	20h 29'	-02° 40'	85	30	0.479	3	6	
115	20h 23'	-01° 40'	35	10	0.074	3	6	

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Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
116	20h 09'	-00° 30'	140	80	1.831	2	6	
117	21h 12'	-08° 00'	360	120	8.331	2	6	
118	20h 52'	-05° 00'	90	15	0.07	2	6	
119	20h 25'	-01° 00'	140	10	0.352	3	6	
120	20h 31'	-01° 30'	30	35	0.243	3	6	
121	20h 34'	-01° 00'	70	3	0.081	2	6	
122	20h 23'	+00° 41'	42	12	0.144	3	6	
123	20h 25'	+01° 00'	20	10	0.049	3	6	
124	20h 30'	-00° 23'	20	15	0.049	2	6	
125	20h 29'	+01° 10'	30	5	0.085	2	6	
126	19h 47'	+11° 20'	20	8	0.025	3	6	
127	19h 09'	+16° 45'	1	1	0.001	4	1	S 80
128	19h 28'	+18° 09'	10	10	0.014	3	3	C 168
129	19h 28'	+18° 10'	7	7	0.011	3	3	DG 159
130	19h 25'	+20° 41'	8	5	0.017	1	6	DG 157
131	19h 46'	+18° 15'	15	3	0.011	3	3	S 84
132	20h 23'	+14° 00'	120	30	0.923	1	6	
133	19h 23'	+22° 40'	5	3	0.004	1	4	DG 155
134	19h 24'	+22° 40'	8	3	0.011	1	2	C 167
135	19h 41'	+23° 10'	40	30	0.201	3	3	NGC 6823
136	19h 44'	+24° 35'	17	8	0.025	4	4	S 87
137	19h 44'	+25° 03'	2	2	0.002	3	1	
138	19h 44'	+25° 04'	2	2	0.002	3	1	
139	19h 44'	+25° 13'	18	6	0.021	3	3	S 88
140	21h 40'	+06° 00'	180	50	1.96	3	6	
141	20h 25'	+19° 50'	160	60	1.965	1	5	
142	22h 26'	+20° 20'	200	30	1.525	4	6	
143	20h 39'	+18° 00'	120	20	0.437	1	5	
144	19h 47'	+26° 41'	8	3	0.003	3	2	S 90

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145	19h 44'	+28° 10'	45	20	0.268	3	5	S 92
146	19h 53'	+27° 09'	1	1	0.001	3	1	S 93
147	19h 35'	+29° 30'	120	2	0.106	3	3	S 91
148	19h 26'	+31° 20'	50	2	0.039	3	4	S 94
149	19h 53'	+29° 10'	1	1	0.001	3	1	S 95
150	19h 27'	+32° 35'	20	10	0.046	4	5	S 96
151	19h 54'	+30° 00'	10	10	0.014	3	6	S 97
152	21h 35'	+12° 30'	190	15	0.708	1	6	
153	20h 03'	+29° 02'	1	3	0.001	1	2	IC 4954
154	19h 57'	+31° 10'	10	10	0.014	3	6	S 98
155	20h 02'	+32° 04'	5	3	0.002	2	4	
156	19h 55'	+33° 05'	22	3	0.056	3	4	
157	21h 48'	+13° 00'	90	20	0.352	1	6	
158	19h 58'	+33° 04'	16	6	0.021	3	3	
159	20h 00'	+33° 00'	80	30	0.419	3	4	
160	19h 59'	+33° 20'	3	3	0.007	3	2	S 99
161	20h 00'	+33° 20'	3	3	0.007	3	2	S 100
162	20h 05'	+33° 30'	180	180	5.55	3	6	
163	20h 08'	+33° 10'	20	10	0.03	3	5	
164	20h 02'	+34° 00'	33	15	0.082	3	4	
165	19h 42'	+36° 30'	195	30	1.244	3	6	
166	20h 05'	+34° 00'	40	20	0.06	3	4	
167	20h 53'	+26° 30'	70	30	0.665	3	6	
168	19h 58'	+35° 10'	20	15	0.042	3	1	C 173
169	20h 31'	+30° 30'	70	15	0.345	4	6	S 102
170	20h 04'	+34° 30'	60	50	0.378	3	5	
171	19h 59'	+35° 20'	20	10	0.033	3	4	
172	20h 08'	+34° 10'	43	15	0.121	3	4	
173	19h 44'	+37° 10'	30	8	0.048	3	6	

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174	20h 02'	+35° 00'	80	50	0.277	3	3	
175	20h 12'	+33° 40'	53	15	0.145	3	4	
176	19h 42'	+37° 30'	30	6	0.036	3	6	
177	20h 03'	+35° 02'	20	5	0.015	3	2	
178	19h 57'	+36° 00'	100	40	0.583	3	5	
179	20h 06'	+35° 15'	25	10	0.036	3	3	
180	20h 02'	+36° 10'	80	10	0.248	4	5	
181	20h 12'	+34° 50'	15	3	0.012	3	3	IC 1310
182	20h 08'	+35° 40'	90	20	0.272	3	3	
183	20h 01'	+36° 50'	15	5	0.015	3	3	
184	19h 50'	+38° 10'	20	6	0.021	4	6	
185	20h 22'	+34° 10'	80	40	0.606	3	5	
186	19h 49'	+38° 35'	20	10	0.054	3	6	
187	20h 06'	+36° 40'	80	20	0.145	3	3	
188	22h 56'	-00° 10'	22	12	0.07	1	6	
189	20h 06'	+37° 00'	60	20	0.208	3	4	
190	20h 02'	+37° 50'	60	20	0.227	3	4	
191	20h 50'	+31° 00'	210	160	0	0	0	NGC 6960
192	20h 04'	+38° 00'	10	3	0.003	3	4	
193	20h 08'	+37° 40'	90	30	0.949	3	5	
194	20h 03'	+38° 20'	4	3	0.006	3	4	
195	20h 16'	+36° 40'	7	7	0.006	3	2	S 104
196	19h 51'	+39° 50'	20	8	0.027	3	5	
197	20h 04'	+38° 20'	5	3	0.003	3	4	
198	20h 27'	+35° 30'	130	60	1.225	3	6	
199	19h 59'	+39° 20'	35	10	0.063	3	4	
200	19h 52'	+40° 10'	70	10	0.132	3	5	
201	19h 48'	+40° 40'	60	40	0.271	3	6	
202	19h 54'	+40° 00'	45	10	0.097	3	5	

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203	20h 11'	+38° 10'	20	10	0.024	3	1	NGC 6888
204	19h 41'	+41° 40'	20	7	0.021	3	5	
205	20h 05'	+39° 00'	300	150	3.124	4	6	
206	20h 14'	+38° 00'	50	30	0.275	3	4	
207	19h 57'	+40° 10'	40	10	0.076	3	6	
208	20h 08'	+38° 50'	120	20	0.489	3	2	
209	20h 16'	+37° 50'	30	15	0.088	3	5	
210	20h 26'	+36° 30'	70	30	0.444	3	6	
211	20h 23'	+37° 00'	240	60	3.05	3	5	
212	20h 18'	+37° 50'	40	10	0.085	3	5	
213	20h 02'	+40° 00'	20	5	0.027	3	4	
214	20h 06'	+39° 35'	4	3	0.003	3	4	
215	20h 14'	+38° 40'	40	20	0.121	3	4	
216	20h 05'	+39° 50'	45	20	0.145	3	4	
217	20h 03'	+40° 10'	15	5	0.015	3	3	
218	20h 29'	+36° 45'	10	10	0.018	1	2	
219	20h 28'	+36° 55'	30	20	0.137	3	5	
220	21h 45'	+22° 10'	25	10	0.067	1	6	
221	19h 48'	+42° 20'	52	10	0.091	3	5	
222	20h 06'	+40° 20'	180	90	1.822	3	5	
223	20h 11'	+39° 50'	20	5	0.015	3	4	
224	20h 23'	+38° 20'	150	60	1.689	3	6	
225	19h 30'	+44° 30'	210	50	2.75	3	6	
226	20h 30'	+37° 30'	110	60	1.035	3	6	
227	20h 05'	+41° 00'	100	10	0.329	3	3	
228	19h 52'	+42° 30'	35	15	0.079	3	5	
229	20h 35'	+37° 00'	40	10	0.099	3	5	
230	20h 48'	+35° 00'	40	10	0.081	3	5	
231	20h 41'	+36° 10'	8	8	0.011	3	5	S 107

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232	20h 00'	+41° 50'	120	10	0.47	3	5	
233	20h 07'	+41° 10'	160	30	0.782	3	4	
234	20h 20'	+39° 30'	110	60	0.571	3	3	S 108
235	20h 41'	+36° 30'	180	150	40.106	4	6	
236	20h 14'	+40° 30'	90	60	0.9	3	3	
237	19h 57'	+42° 35'	53	20	0.13	3	4	
238	20h 03'	+42° 10'	10	10	0.015	3	4	
239	20h 12'	+41° 10'	60	20	0.151	3	2	
240	20h 18'	+40° 30'	120	60	1.323	3	4	
241	20h 18'	+40° 30'	40	20	0.112	3	2	
242	20h 01'	+42° 40'	20	5	0.03	3	4	
243	20h 09'	+41° 50'	30	20	0.127	3	4	
244	20h 00'	+43° 00'	420	90	4.109	3	6	
245	20h 26'	+39° 50'	45	20	0.175	3	1	IC 1318B
246	20h 49'	+36° 20'	45	30	0.19	3	5	
247	20h 40'	+38° 00'	101	20	0.472	3	5	
248	20h 19'	+41° 00'	30	30	0.142	3	6	
249	20h 24'	+40° 20'	50	30	0.263	3	1	
250	20h 53'	+36° 00'	50	20	0.127	3	4	
251	20h 15'	+41° 40'	45	25	0.211	3	1	IC 1318A
252	20h 04'	+43° 00'	18	5	0.018	3	4	
253	20h 24'	+40° 50'	20	15	0.085	3	3	
254	21h 17'	+32° 00'	100	20	0.165	3	6	S 110
255	20h 50'	+37° 00'	70	10	0.264	3	4	
256	20h 58'	+35° 40'	12	2	0.011	3	4	
257	20h 28'	+40° 30'	120	60	1.381	3	4	
258	20h 31'	+40° 05'	30	10	0.066	3	5	
259	20h 17'	+42° 00'	60	20	0.302	3	3	
260	20h 02'	+43° 50'	60	15	0.124	3	5	

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261	20h 25'	+41° 05'	25	15	0.051	3	6	
262	20h 02'	+44° 00'	80	30	0.369	3	4	
263	20h 43'	+38° 40'	130	30	0.968	3	6	
264	20h 06'	+43° 40'	70	5	0.073	3	4	
265	20h 41'	+39° 00'	40	40	0.239	3	3	
266	20h 58'	+36° 15'	12	2	0.011	3	4	
267	20h 28'	+41° 00'	60	20	0.211	3	3	
268	20h 23'	+41° 42'	5	4	0.003	3	3	
269	21h 00'	+36° 00'	130	20	0.627	3	5	
270	20h 22'	+42° 00'	180	90	1.668	3	5	
271	20h 34'	+40° 30'	40	10	0.045	3	4	
272	20h 01'	+44° 40'	90	7	0.129	3	3	
273	20h 24'	+42° 00'	22	10	0.027	3	3	
274	20h 23'	+42° 09'	3	3	0.001	1	1	NGC 6914
275	20h 35'	+40° 30'	10	6	0.006	3	3	
276	20h 34'	+40° 40'	8	4	0.006	3	3	
277	20h 41'	+39° 40'	30	30	0.236	3	5	
278	20h 17'	+43° 00'	30	20	0.085	3	3	
279	20h 25'	+42° 00'	70	20	0.353	3	4	
280	20h 24'	+42° 13'	3	3	0.001	1	1	NGC 6914
281	20h 24'	+42° 19'	3	3	0.001	1	1	
282	21h 37'	+29° 20'	80	10	0.246	3	6	
283	20h 53'	+38° 00'	35	10	0.085	3	5	
284	20h 59'	+37° 00'	25	3	0.028	3	4	
285	20h 32'	+41° 20'	50	45	0.338	3	5	
286	20h 31'	+41° 30'	12	3	0.006	3	3	
287	21h 36'	+29° 50'	70	10	0.165	3	6	S 111
288	20h 30'	+41° 50'	45	20	0.175	3	4	
289	20h 50'	+38° 50'	60	25	0.31	3	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
290	20h 59'	+37° 20'	8	3	0.004	3	4	
291	20h 56'	+37° 55'	10	8	0.011	3	4	
292	20h 23'	+43° 00'	90	30	0.323	3	3	
293	20h 28'	+42° 30'	50	40	0.236	3	5	
294	20h 02'	+45° 40'	70	5	0.215	3	4	
295	20h 52'	+38° 58'	15	8	0.025	3	4	
296	21h 01'	+37° 30'	20	10	0.056	3	5	
297	20h 00'	+46° 00'	50	20	0.155	3	4	
298	20h 18'	+44° 10'	8	2	0.006	3	3	
299	21h 02'	+37° 40'	50	10	0.113	3	4	
300	20h 21'	+43° 50'	60	10	0.1	3	3	
301	20h 16'	+44° 30'	20	10	0.045	3	3	
302	20h 43'	+40° 50'	40	20	0.069	3	4	
303	20h 18'	+44° 20'	40	10	0.048	3	3	
304	20h 58'	+38° 30'	130	13	0.504	3	5	
305	20h 26'	+43° 20'	20	5	0.018	3	3	
306	21h 42'	+29° 40'	40	10	0.102	3	6	
307	21h 07'	+37° 00'	230	70	2.898	4	6	
308	20h 45'	+40° 50'	120	30	0.517	3	5	
309	20h 30'	+43° 00'	42	10	0.057	3	4	
310	20h 15'	+45° 00'	360	120	9	3	4	
311	20h 46'	+40° 50'	40	40	0.184	3	6	
312	20h 37'	+42° 10'	40	20	0.094	3	4	
313	20h 10'	+45° 40'	55	8	0.106	3	3	
314	20h 19'	+44° 50'	30	10	0.03	3	3	
315	20h 29'	+44° 00'	90	60	0.426	3	4	
316	21h 08'	+38° 00'	160	20	0.87	3	5	
317	20h 30'	+44° 00'	23	20	0.057	3	3	
318	20h 59'	+39° 40'	50	10	0.13	4	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
319	20h 51'	+41° 00'	35	15	0.088	3	5	
320	20h 46'	+42° 00'	90	30	0.58	3	4	
321	21h 10'	+38° 00'	85	10	0.158	3	4	
322	20h 41'	+42° 50'	8	4	0.003	3	3	
323	20h 41'	+42° 55'	20	10	0.036	3	4	
324	20h 42'	+42° 50'	100	60	0.807	3	5	
325	20h 17'	+46° 10'	25	10	0.039	3	2	
326	20h 18'	+46° 20'	80	10	0.243	3	4	
327	20h 50'	+42° 00'	80	30	0.568	3	5	
328	20h 49'	+42° 20'	40	30	0.208	3	2	IC 5068
329	20h 47'	+42° 50'	60	20	0.341	3	5	
330	20h 33'	+44° 50'	40	20	0.197	3	4	
331	20h 12'	+47° 30'	120	3	0.1	3	4	
332	20h 53'	+42° 20'	40	40	0.218	3	3	
333	21h 19'	+37° 50'	20	5	0.025	3	4	S 113
334	20h 46'	+43° 30'	60	60	0.502	3	4	
335	20h 21'	+46° 50'	10	5	0.007	3	3	
336	20h 20'	+47° 00'	60	20	1.014	3	3	
337	20h 32'	+45° 30'	13	13	0.028	3	1	C 181
338	20h 46'	+43° 40'	40	15	0.115	3	2	
339	20h 36'	+45° 10'	50	5	0.056	3	4	
340	21h 09'	+40° 05'	9	5	0.012	3	5	
341	20h 45'	+44° 00'	70	40	0.363	3	5	
342	20h 53'	+42° 50'	60	30	0.45	3	6	
343	20h 49'	+43° 30'	40	10	0.106	3	2	
344	20h 23'	+47° 00'	80	40	0.673	3	5	
345	20h 20'	+47° 30'	180	20	2.465	3	5	
346	21h 21'	+38° 10'	100	30	0.485	4	6	
347	21h 19'	+38° 35'	12	6	0.011	3	4	S 114

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
348	20h 54'	+43° 00'	40	20	0.16	3	3	
349	20h 54'	+43° 00'	45	20	0.16	3	3	
350	20h 49'	+44° 00'	60	50	0.387	3	3	IC 5070
351	20h 35'	+46° 00'	180	120	4.394	3	5	
352	20h 28'	+47° 00'	85	30	0.437	3	3	
353	20h 49'	+44° 10'	25	10	0.036	3	1	IC 5067
354	20h 56'	+43° 10'	60	20	0.118	3	2	
355	21h 33'	+36° 20'	90	40	0.648	4	6	
356	20h 58'	+43° 00'	50	30	0.202	3	3	
357	20h 33'	+46° 40'	30	20	0.074	3	2	S 115
358	20h 33'	+46° 40'	60	40	0.37	3	3	
359	20h 51'	+44° 10'	60	10	0.19	3	2	
360	21h 14'	+40° 20'	33	10	0.066	3	5	
361	20h 40'	+45° 50'	80	10	0.141	3	4	
362	20h 32'	+47° 00'	60	5	0.102	3	2	
363	21h 02'	+43° 00'	140	30	0.912	3	6	
364	20h 23'	+48° 30'	110	30	1.056	3	6	
365	21h 04'	+43° 00'	100	40	0.106	3	4	
366	21h 31'	+38° 00'	150	30	0.842	4	5	
367	20h 34'	+47° 30'	150	60	1.085	3	4	
368	20h 34'	+47° 30'	10	2	0.007	3	3	
369	21h 07'	+42° 40'	40	10	0.112	3	5	
370	20h 21'	+49° 10'	60	60	0.196	3	2	
371	20h 53'	+45° 00'	120	20	0.35	3	4	
372	20h 34'	+47° 40'	30	2	0.018	3	3	
373	21h 00'	+44° 00'	120	30	0.65	3	4	NGC 7000
374	21h 34'	+37° 50'	110	15	0.458	4	5	
375	20h 36'	+47° 40'	25	2	0.011	3	3	
376	20h 35'	+47° 50'	50	2	0.028	3	3	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
377	20h 23'	+49° 20'	105	10	0.264	3	3	
378	20h 55'	+45° 10'	90	30	0.429	3	3	
379	20h 28'	+48° 50'	12	10	0.025	1	3	
380	20h 35'	+48° 00'	150	60	1.838	3	5	
381	20h 33'	+48° 30'	100	30	0.486	3	3	
382	20h 30'	+49° 00'	240	120	3.187	3	4	
383	21h 12'	+43° 00'	20	10	0.035	3	4	
384	20h 57'	+45° 30'	120	100	1.483	3	1	
385	21h 01'	+45° 00'	70	20	0.221	3	2	
386	20h 30'	+49° 20'	50	10	0.088	3	3	
387	20h 58'	+45° 40'	80	20	0.31	3	2	
388	20h 50'	+47° 00'	240	120	6.813	3	6	
389	21h 13'	+43° 30'	15	5	0.014	3	3	
390	21h 13'	+43° 40'	20	10	0.028	3	4	
391	21h 15'	+43° 30'	150	60	1.961	3	5	S 119
392	21h 07'	+45° 00'	50	8	0.085	3	5	
393	21h 14'	+43° 50'	25	10	0.042	3	3	
394	20h 54'	+47° 12'	7	7	0.007	1	1	IC 5076
395	21h 36'	+39° 50'	2	2	0.001	4	6	
396	21h 36'	+39° 55'	2	2	0.001	4	6	
397	21h 37'	+39° 48'	2	2	0.001	4	6	
398	21h 37'	+39° 50'	2	2	0.001	4	6	
399	21h 36'	+40° 08'	2	2	0.001	4	6	
400	21h 19'	+43° 30'	90	15	0.19	3	2	
401	21h 21'	+43° 10'	100	40	0.606	3	4	
402	21h 18'	+44° 00'	60	30	0.458	3	4	
403	20h 56'	+48° 03'	5	3	0.003	1	6	DG 166
404	21h 22'	+44° 30'	90	60	0.68	3	6	
405	21h 40'	+42° 00'	270	90	5.028	4	6	S 118

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
406	16h 45'	+60° 20'	120	30	0.771	2	6	
407	21h 34'	+44° 00'	120	12	0.335	4	6	
408	21h 01'	+50° 00'	2	2	0.001	1	3	DG 170
409	21h 02'	+49° 55'	2	2	0.001	1	3	DG 169
410	21h 06'	+49° 25'	2	2	0.001	3	4	
411	21h 04'	+49° 43'	2	2	0.001	3	4	DG 171
412	21h 02'	+50° 03'	2	2	0.001	1	3	
413	16h 50'	+60° 50'	40	12	0.127	2	6	
414	21h 40'	+44° 12'	15	10	0.049	4	5	S 123
415	16h 45'	+61° 30'	210	20	1.021	2	6	
416	21h 28'	+47° 30'	80	10	0.278	3	6	
417	21h 24'	+48° 20'	30	20	0.113	3	6	
418	22h 55'	+24° 00'	200	120	1.873	1	6	
419	23h 10'	+19° 00'	180	180	4.911	1	6	
420	22h 03'	+42° 30'	190	90	2.56	2	6	
421	21h 34'	+50° 00'	30	12	0.085	3	4	
422	20h 49'	+56° 35'	15	13	0.046	1	5	C 184
423	21h 36'	+50° 08'	12	10	0.021	3	2	
424	21h 52'	+47° 00'	10	10	0.018	2	1	IC 5146
425	22h 10'	+43° 00'	270	270	8.412	1	6	
426	21h 39'	+50° 10'	90	30	0.19	3	4	S 124
427	23h 08'	+23° 20'	20	8	0.032	2	6	
428	22h 30'	+38° 00'	110	30	0.704	3	6	S 126
429	22h 28'	+38° 50'	100	20	0.415	3	4	
430	22h 29'	+38° 50'	50	10	0.099	3	3	
431	23h 06'	+25° 10'	50	8	0.081	2	6	
432	22h 20'	+42° 00'	270	30	2.729	2	5	
433	22h 35'	+37° 50'	120	30	0.972	3	6	
434	23h 40'	+09° 00'	80	30	0.732	2	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
435	22h 38'	+37° 20'	20	12	0.06	3	6	
436	21h 27'	+54° 20'	1	1	0.001	4	4	S 127
437	22h 30'	+40° 20'	75	20	0.366	2	4	DG 187
438	22h 39'	+37° 30'	30	5	0.039	2	4	
439	23h 03'	+28° 20'	28	6	0.042	1	6	
440	22h 42'	+37° 00'	10	10	0.014	3	5	
441	21h 02'	+59° 21'	1	1	0.001	2	4	DG 168
442	22h 36'	+40° 50'	110	30	0.567	2	5	
443	21h 31'	+55° 40'	1	1	0.001	3	2	S 128
444	20h 18'	+63° 40'	10	10	0.021	3	6	
445	21h 10'	+59° 05'	60	5	0.095	3	4	
446	21h 16'	+58° 23'	12	10	0.031	1	3	C 191
447	20h 14'	+64° 10'	10	3	0.024	3	6	
448	22h 38'	+41° 20'	42	10	0.113	2	6	
449	21h 10'	+59° 30'	150	110	1.19	3	5	C 190
450	22h 40'	+42° 00'	290	90	4.849	4	6	
451	21h 33'	+57° 15'	12	4	0.007	3	2	IC 1396B
452	21h 34'	+57° 10'	14	2	0.007	3	2	IC 1396A
453	21h 14'	+60° 00'	100	13	0.31	3	4	
454	22h 45'	+41° 30'	180	120	4.169	2	6	
455	21h 38'	+57° 30'	150	130	4.475	3	4	
456	21h 38'	+58° 05'	10	3	0.011	3	2	
457	21h 43'	+57° 50'	90	40	0.88	3	3	
458	22h 52'	+41° 20'	80	30	0.444	2	5	
459	20h 15'	+67° 10'	160	120	0.775	4	6	
460	22h 55'	+41° 00'	35	20	0.07	2	4	
461	22h 51'	+42° 50'	60	15	0.254	2	5	
462	22h 53'	+42° 20'	30	20	0.123	2	4	
463	22h 56'	+41° 20'	50	25	0.183	2	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
464	19h 32'	+69° 50'	70	15	0.236	2	6	
465	19h 24'	+70° 10'	90	10	0.194	2	6	
466	23h 29'	+28° 20'	20	5	0.014	1	6	
467	23h 20'	+33° 30'	15	5	0.018	2	5	
468	20h 42'	+67° 40'	60	50	0.426	3	6	
469	19h 38'	+70° 50'	60	20	0.278	2	6	
470	23h 24'	+32° 00'	240	120	3.37	2	5	
471	22h 17'	+55° 50'	30	20	0.081	3	2	
472	21h 19'	+64° 40'	30	15	0.081	1	4	DG 174
473	22h 18'	+55° 40'	80	70	1.187	3	4	S 132
474	22h 06'	+58° 10'	45	10	0.077	3	5	
475	20h 55'	+67° 10'	150	50	2.313	3	6	
476	21h 27'	+64° 10'	80	20	0.32	4	5	S 133
477	23h 06'	+41° 30'	40	20	0.176	2	4	
478	23h 02'	+43° 10'	30	30	0.067	2	5	
479	22h 11'	+57° 40'	45	20	0.18	3	4	
480	23h 20'	+35° 00'	90	20	0.486	2	5	
481	19h 30'	+71° 30'	80	8	0.127	2	6	
482	22h 03'	+59° 30'	20	10	0.049	3	5	
483	20h 51'	+68° 00'	20	10	0.046	3	6	
484	23h 33'	+28° 50'	60	40	0.57	2	6	
485	22h 11'	+58° 45'	10	5	0.007	3	4	
486	22h 15'	+58° 34'	20	8	0.028	3	5	
487	21h 01'	+68° 00'	10	8	0.018	1	1	NGC 7023
488	22h 08'	+60° 00'	23	15	0.035	3	5	
489	22h 15'	+58° 55'	8	2	0.004	3	3	
490	22h 15'	+59° 00'	190	150	6.729	3	6	S 134
491	22h 16'	+59° 00'	13	5	0.018	3	3	
492	22h 19'	+58° 25'	22	15	0.056	3	4	S 135

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
493	22h 19'	+58° 30'	5	2	0.005	3	2	
494	22h 08'	+61° 00'	100	50	0.954	3	6	
495	21h 15'	+68° 15'	12	8	0.03	3	5	DG 172
496	22h 13'	+61° 10'	4	4	0.004	3	5	DG 180
497	21h 41'	+65° 50'	2	2	0.001	2	1	NGC 7129
498	21h 55'	+64° 20'	120	60	1.415	4	5	S 137
499	23h 21'	+41° 20'	20	20	0.07	1	5	
500	22h 13'	+62° 50'	7	5	0.005	1	3	
501	22h 37'	+58° 10'	25	15	0.088	3	5	
502	22h 38'	+57° 58'	10	7	0.018	3	4	S 139
503	23h 27'	+39° 45'	30	4	0.035	1	5	
504	21h 36'	+67° 55'	2	2	0.001	1	2	C 194
505	22h 17'	+62° 50'	35	25	0.236	3	5	S 140
506	22h 43'	+57° 40'	83	60	1.063	4	5	
507	23h 28'	+40° 30'	60	10	0.18	1	5	
508	22h 21'	+62° 27'	1	1	0.001	2	5	DG 183
509	22h 27'	+61° 20'	5	6	0.002	3	6	S 141
510	22h 27'	+61° 25'	3	3	0.003	4	5	
511	22h 45'	+57° 45'	25	20	0.092	3	1	NGC 7380
512	22h 43'	+59° 34'	10	7	0.014	3	5	S 144
513	22h 48'	+58° 40'	50	30	0.25	3	6	
514	22h 48'	+59° 38'	3	2	0.001	4	3	S 146
515	21h 40'	+70° 20'	35	20	0.158	3	6	
516	22h 54'	+58° 15'	2	2	0.001	3	4	S 149
517	23h 01'	+56° 50'	30	23	0.095	3	5	S 151
518	22h 57'	+58° 29'	5	5	0.007	3	4	S 153
519	22h 57'	+58° 31'	2	2	0.001	3	4	S 152
520	22h 30'	+64° 50'	35	5	0.053	3	4	S 150
521	22h 49'	+61° 00'	55	20	0.211	3	4	S 154

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
522	22h 45'	+62° 00'	540	90	19.433	3	5	
523	22h 30'	+65° 12'	15	10	0.032	1	5	DG 186
524	22h 51'	+61° 55'	4	3	0.002	1	4	DG 188
525	00h 06'	+20° 50'	30	18	0.099	1	6	
526	22h 32'	+66° 30'	50	20	0.197	3	6	
527	22h 54'	+62° 20'	14	5	0.014	3	2	
528	22h 04'	+70° 40'	120	20	0.408	4	6	
529	22h 55'	+62° 10'	50	30	0.303	3	4	S 155
530	00h 08'	+20° 20'	25	12	0.056	1	6	
531	22h 12'	+70° 01'	10	3	0.007	3	3	DG 179
532	22h 27'	+68° 50'	20	20	0.042	2	6	
533	23h 12'	+59° 30'	27	10	0.049	3	2	
534	23h 38'	+48° 30'	90	10	0.233	2	3	DG 191
535	22h 00'	+72° 40'	155	30	1.141	4	6	
536	23h 13'	+59° 30'	80	40	0.489	3	4	
537	23h 13'	+59° 40'	3	3	0.001	2	1	S 157
538	22h 19'	+70° 45'	10	4	0.011	2	5	
539	22h 34'	+68° 50'	2	2	0.001	2	1	
540	23h 14'	+60° 00'	60	10	0.095	3	3	
541	22h 08'	+72° 38'	5	3	0.006	1	4	DG 177
542	23h 12'	+61° 13'	8	7	0.011	3	1	NGC 7538
543	23h 14'	+60° 50'	7	7	0.007	3	4	S 158
544	23h 16'	+60° 20'	20	3	0.021	3	4	
545	21h 15'	+76° 50'	5	5	0.005	1	5	
546	22h 08'	+73° 08'	10	5	0.018	1	3	DG 178
547	23h 15'	+61° 30'	90	50	1.063	3	4	S 161
548	23h 18'	+60° 55'	15	8	0.025	3	1	NGC 7635
549	23h 18'	+60° 55'	30	25	0.123	3	3	
550	21h 00'	+78° 00'	140	30	0.803	2	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
551	23h 10'	+64° 20'	100	15	0.44	3	5	S 160
552	20h 59'	+78° 25'	35	10	0.07	2	5	
553	21h 40'	+76° 43'	5	5	0.007	1	5	
554	23h 36'	+56° 41'	5	5	0.004	3	4	S 164
555	21h 00'	+79° 00'	145	40	1.12	2	6	
556	00h 19'	+19° 40'	60	10	0.162	3	6	
557	23h 31'	+60° 30'	18	10	0.035	3	4	S 163
558	22h 20'	+75° 00'	135	30	0.43	4	6	
559	23h 54'	+49° 20'	15	10	0.027	2	5	
560	23h 55'	+49° 30'	140	60	1.136	2	6	
561	23h 57'	+48° 12'	15	5	0.009	2	4	
562	23h 48'	+54° 40'	110	20	0.69	1	6	
563	23h 55'	+50° 25'	60	10	0.136	2	4	
564	23h 59'	+48° 20'	70	15	0.16	2	4	
565	23h 37'	+61° 39'	8	8	0.014	3	4	S 165
566	23h 40'	+60° 38'	10	10	0.021	3	6	S 166
567	22h 20'	+77° 55'	27	15	0.077	4	6	
568	23h 50'	+60° 10'	5	5	0.004	2	3	S 168
569	21h 53'	+80° 10'	70	60	0.852	3	6	
570	00h 27'	+18° 10'	80	20	0.373	3	6	
571	23h 51'	+60° 12'	5	5	0.005	3	2	
572	19h 50'	+83° 30'	180	25	0.915	3	6	
573	23h 12'	+73° 40'	30	20	0.092	3	5	
574	00h 29'	+17° 40'	40	10	0.07	3	6	
575	23h 20'	+73° 50'	40	15	0.13	4	6	
576	23h 56'	+62° 00'	30	2	0.035	4	5	
577	23h 59'	+64° 23'	20	20	0.07	3	4	S 170
578	00h 08'	+58° 30'	5	5	0.005	1	1	
579	20h 40'	+84° 50'	80	40	0.592	3	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
580	23h 58'	+67° 10'	10	4	0.007	3	3	
581	23h 59'	+66° 55'	20	10	0.056	3	2	C 214
582	00h 00'	+67° 00'	180	150	2.447	3	5	
583	00h 00'	+67° 00'	120	90	2.965	3	6	
584	00h 01'	+66° 40'	35	35	0.225	3	4	
585	00h 04'	+65° 21'	1	1	0.001	1	6	DG 2
586	00h 01'	+67° 10'	35	10	0.095	3	3	
587	00h 00'	+68° 20'	95	20	0.398	3	4	
588	00h 03'	+66° 50'	25	20	0.077	3	2	
589	00h 01'	+68° 20'	20	4	0.021	3	3	NGC 7822
590	00h 01'	+65° 20'	2	2	0.001	1	5	DG 3
591	00h 18'	+59° 00'	6	4	0.002	3	3	
592	00h 18'	+61° 30'	20	5	0.018	3	3	
593	00h 20'	+61° 30'	25	20	0.113	3	5	S 173
594	00h 26'	+56° 25'	2	2	0.001	2	6	
595	00h 27'	+56° 28'	2	2	0.001	2	6	
596	00h 24'	+64° 20'	1	1	0.001	4	2	S 175
597	00h 29'	+57° 00'	12	5	0.011	4	5	S 176
598	23h 45'	+80° 40'	15	13	0.035	3	5	S 174
599	00h 31'	+56° 00'	60	15	0.239	3	6	DG 4
600	00h 36'	+50° 00'	7	5	0.003	2	4	
601	03h 42'	+32° 10'	2	1	0.001	2	4	C 24
602	00h 32'	+69° 10'	2	1	0.001	1	5	DG 5
603	00h 40'	+52° 00'	85	50	0.546	2	6	
604	00h 41'	+61° 40'	5	5	0.004	1	5	
605	00h 43'	+55° 30'	180	70	2.725	2	6	
606	23h 00'	+88° 30'	140	70	2.039	3	6	
607	00h 44'	+57° 40'	60	30	0.292	2	4	
608	00h 46'	+51° 00'	10	3	0.007	2	4	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
609	00h 46'	+50° 45'	20	20	0.042	2	4	
610	00h 46'	+55° 20'	7	2	0.001	2	5	DG 7
611	00h 46'	+57° 00'	10	3	0.056	2	4	
612	00h 47'	+50° 25'	13	3	0.011	2	4	
613	00h 47'	+50° 30'	3	2	0.001	2	4	
614	00h 48'	+65° 00'	15	8	0.028	4	6	S 181
615	00h 49'	+56° 10'	23	10	0.06	3	4	
616	00h 50'	+56° 20'	35	30	0.148	3	1	NGC 281
617	01h 00'	+86° 00'	450	300	39.24	3	6	S 178
618	00h 51'	+65° 30'	45	20	0.092	4	6	
619	00h 51'	+34° 20'	110	20	0.426	1	6	
620	00h 54'	+60° 50'	10	5	0.011	1	2	IC 59
621	00h 54'	+56° 13'	2	2	0.001	1	5	DG 6
622	00h 56'	+60° 40'	10	3	0.007	2	1	IC 63
623	00h 56'	+60° 40'	120	25	0.919	2	6	S 185
624	01h 04'	+73° 15'	6	3	0.003	3	4	
625	00h 58'	+60° 50'	60	20	0.264	3	4	
626	01h 20'	+73° 00'	150	30	1.56	4	6	
627	11h 00'	+84° 30'	280	150	6.641	3	6	
628	04h 10'	+85° 50'	13	10	0.028	3	5	
629	10h 50'	+84° 00'	75	30	0.514	3	5	
630	01h 20'	+61° 35'	3	2	0.001	3	5	S 187
631	03h 45'	+85° 00'	80	30	0.711	3	6	
632	04h 30'	+85° 00'	105	30	0.687	3	6	
633	01h 27'	+58° 07'	10	3	0.004	3	1	S 188
634	02h 20'	+75° 10'	23	8	0.025	4	5	
635	02h 24'	+72° 50'	10	10	0.024	1	5	
636	02h 25'	+72° 50'	8	3	0.004	1	5	DG 9
637	01h 41'	+55° 20'	35	10	0.077	1	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
638	01h 42'	+54° 50'	30	10	0.077	1	6	
639	01h 13'	+16° 20'	25	8	0.042	2	5	
640	01h 46'	+53° 30'	35	25	0.148	3	6	
641	02h 08'	+62° 20'	35	10	0.088	4	6	
642	02h 17'	+61° 40'	25	5	0.028	3	6	
643	02h 47'	+68° 40'	3	2	0.002	1	4	DG 10
644	01h 20'	+17° 00'	270	20	1.373	2	6	
645	02h 22'	+61° 45'	12	12	0.028	3	1	IC 1795
646	02h 23'	+62° 00'	13	8	0.025	3	3	
647	02h 24'	+61° 50'	20	10	0.035	3	2	
648	02h 25'	+62° 00'	120	60	1.239	3	6	
649	02h 18'	+59° 42'	2	2	0.001	4	6	
650	02h 23'	+61° 20'	35	30	0.229	3	6	
651	03h 30'	+73° 00'	210	210	9.775	4	6	
652	02h 46'	+65° 20'	35	20	0.155	4	6	
653	02h 13'	+55° 10'	10	1	0.002	1	3	
654	02h 30'	+61° 00'	60	60	0.827	3	3	IC 1805
655	02h 30'	+60° 50'	80	30	0.461	3	5	
656	02h 29'	+60° 20'	55	20	0.176	3	3	
657	02h 29'	+60° 15'	15	10	0.028	3	2	
658	02h 37'	+61° 00'	100	30	1.331	3	5	
659	02h 33'	+59° 25'	2	2	0.001	4	4	
660	02h 44'	+61° 44'	3	3	0.001	3	5	S 193
661	02h 44'	+61° 43'	1	1	0.001	3	5	S 192
662	02h 44'	+61° 40'	2	2	0.001	3	5	
663	02h 36'	+59° 22'	1	1	0.001	4	6	S 191
664	02h 47'	+62° 00'	6	6	0.007	3	4	S 196
665	02h 38'	+59° 21'	2	2	0.001	4	6	S 195
666	02h 18'	+50° 20'	24	8	0.036	1	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
667	02h 47'	+60° 05'	40	10	0.13	3	2	IC 1848
668	02h 18'	+50° 10'	150	60	1.779	1	6	
669	02h 46'	+59° 30'	10	10	0.021	3	4	
670	02h 47'	+59° 45'	25	5	0.028	3	2	
671	02h 19'	+50° 00'	22	7	0.03	1	6	
672	02h 50'	+60° 00'	120	60	1.254	3	3	
673	02h 52'	+60° 20'	25	7	0.042	3	2	
674	03h 07'	+62° 35'	8	8	0.014	4	6	S 200
675	02h 59'	+60° 14'	4	4	0.003	3	4	IC 1871
676	03h 11'	+60° 40'	20	4	0.01	3	4	
677	03h 10'	+59° 30'	240	120	7.996	4	6	S 202
678	03h 20'	+61° 20'	3	2	0.001	1	4	DG 13
679	03h 03'	+56° 30'	105	10	0.313	4	5	
680	03h 12'	+56° 55'	10	5	0.011	1	5	DG 12
681	03h 26'	+59° 40'	20	8	0.095	1	4	
682	03h 25'	+58° 40'	35	20	0.028	1	4	DG 17
683	09h 10'	+71° 00'	300	30	2.996	1	6	
684	03h 28'	+58° 20'	40	20	0.24	1	6	
685	03h 16'	+54° 30'	90	70	1.525	4	6	S 203
686	03h 14'	+53° 52'	5	3	0.001	4	5	
687	05h 22'	+67° 30'	50	30	0.419	2	6	
688	02h 02'	+20° 00'	60	30	0.246	2	5	DG 8
689	03h 51'	+57° 10'	30	10	0.049	4	5	S 204
690	05h 30'	+66° 30'	80	20	0.419	2	6	
691	09h 33'	+66° 00'	180	120	3.197	2	6	
692	08h 52'	+67° 15'	20	10	0.039	2	5	
693	05h 32'	+65° 00'	90	35	0.81	2	6	
694	02h 34'	+31° 50'	90	15	0.039	2	6	
695	08h 58'	+66° 50'	110	40	1.127	2	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
696	03h 49'	+53° 10'	43	25	0.225	3	5	
697	04h 11'	+56° 45'	5	5	0.003	4	6	
698	06h 32'	+67° 00'	105	15	0.377	2	5	
699	05h 33'	+63° 50'	30	10	0.074	2	6	
700	05h 42'	+64° 20'	45	15	0.134	2	6	
701	03h 55'	+52° 50'	100	80	1.641	3	5	S 205
702	06h 40'	+66° 20'	70	50	0.637	2	6	
703	02h 15'	+19° 00'	420	120	7.176	2	6	
704	03h 59'	+51° 11'	6	9	0.011	3	1	NGC 1491
705	04h 00'	+51° 10'	25	25	0.123	4	3	
706	04h 00'	+50° 50'	45	10	0.142	4	4	S 206
707	02h 21'	+19° 30'	50	20	0.236	2	5	
708	04h 16'	+53° 00'	7	5	0.003	4	3	S 207
709	04h 00'	+50° 00'	45	20	0.19	1	6	
710	04h 07'	+51° 05'	7	7	0.003	4	3	
711	02h 26'	+19° 20'	30	10	0.137	2	5	
712	04h 26'	+52° 30'	20	20	0.092	4	5	S 210
713	03h 42'	+44° 00'	160	80	2.542	1	6	
714	03h 42'	+43° 20'	60	30	0.342	1	6	
715	02h 18'	+12° 40'	60	8	0.106	1	6	
716	03h 23'	+36° 40'	10	8	0.011	3	5	
717	04h 33'	+50° 45'	2	2	0.001	3	2	S 211
718	03h 28'	+37° 30'	210	30	1.775	3	6	
719	03h 28'	+37° 25'	35	30	0.246	3	5	
720	03h 31'	+37° 40'	70	25	0.313	3	5	
721	03h 32'	+37° 50'	12	10	0.032	1	5	DG 19
722	04h 37'	+50° 20'	5	5	0.004	3	1	NGC 1624
723	08h 03'	+61° 30'	55	12	0.151	2	6	
724	04h 00'	+43° 50'	40	8	0.074	1	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
725	03h 08'	+29° 30'	180	60	3.44	3	6	
726	03h 10'	+30° 00'	360	330	22	3	6	
727	08h 02'	+60° 40'	43	10	0.081	2	5	
728	08h 23'	+60° 30'	25	10	0.049	2	6	
729	08h 18'	+60° 25'	32	6	0.035	2	6	
730	02h 24'	+11° 30'	180	12	0.754	1	6	
731	04h 17'	+44° 50'	1	1	0.001	3	6	S 213
732	08h 04'	+60° 10'	25	5	0.028	2	6	
733	08h 03'	+59° 50'	35	7	0.049	2	6	
734	03h 23'	+31° 30'	10	2	0.002	3	4	DG 14
735	04h 18'	+44° 15'	4	4	0.003	4	6	S 214
736	04h 00'	+40° 30'	210	120	4.852	2	6	
737	04h 45'	+48° 28'	1	1	0.001	2	3	DG 45
738	03h 45'	+36° 30'	300	120	7.51	3	6	
739	05h 04'	+50° 16'	8	5	0.009	1	5	
740	03h 24'	+30° 44'	20	10	0.039	1	5	
741	03h 26'	+31° 13'	9	7	0.014	1	3	NGC 1333
742	04h 41'	+46° 40'	55	30	0.26	3	5	
743	02h 53'	+20° 00'	140	70	1.951	2	5	
744	04h 42'	+46° 40'	50	15	0.151	3	4	S 216
745	04h 55'	+47° 56'	9	9	0.012	3	3	S 217
746	03h 26'	+29° 40'	10	10	0.007	1	4	DG 16
747	04h 52'	+47° 19'	2	2	0.001	3	3	S 219
748	03h 48'	+35° 20'	40	30	0.303	1	4	
749	03h 36'	+32° 00'	150	60	1.82	2	6	
750	05h 45'	+52° 30'	90	20	0.408	3	6	S 218
751	05h 40'	+52° 00'	160	20	0.88	4	6	
752	03h 58'	+36° 50'	300	60	2.842	3	4	
753	02h 53'	+18° 00'	100	60	1.056	2	6	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
754	04h 52'	+46° 20'	60	15	0.166	4	6	S 221
755	04h 48'	+45° 40'	12	6	0.015	4	6	
756	03h 58'	+36° 30'	160	40	0.982	3	1	NGC 1499
757	03h 49'	+34° 00'	45	15	0.158	3	6	
758	03h 41'	+31° 59'	10	10	0.011	2	2	IC 348
759	05h 02'	+46° 10'	90	30	0.716	3	6	
760	06h 03'	+52° 10'	25	15	0.092	1	6	
761	03h 36'	+29° 00'	140	30	0.119	2	6	
762	02h 57'	+17° 00'	30	30	0.158	2	5	
763	03h 10'	+19° 40'	25	12	0.081	2	6	
764	05h 55'	+49° 40'	40	10	0.118	3	6	
765	05h 55'	+49° 00'	50	20	0.181	3	6	
766	04h 28'	+35° 20'	3	3	0.002	1	4	
767	04h 28'	+35° 20'	3	3	0.002	1	4	NGC 1579
768	05h 14'	+42° 00'	70	10	0.187	4	4	S 223
769	05h 24'	+43° 00'	20	3	0.011	4	5	S 224
770	03h 43'	+24° 00'	90	90	1.042	1	3	
771	03h 43'	+24° 00'	60	40	0.834	1	1	NGC 1432
772	03h 43'	+24° 00'	180	180	4.113	1	5	
773	03h 40'	+22° 30'	150	120	5.739	1	6	DG 20
774	03h 52'	+25° 20'	180	30	1.116	1	3	
775	04h 00'	+26° 30'	50	20	0.243	3	6	
776	03h 50'	+24° 00'	200	60	3.046	1	6	
777	04h 02'	+26° 15'	20	18	0.074	3	4	DG 26
778	05h 23'	+40° 30'	10	3	0.014	4	5	S 225
779	03h 58'	+25° 00'	150	60	2.708	3	6	
780	05h 08'	+37° 58'	2	2	0.002	4	3	S 226
781	05h 16'	+38° 50'	30	20	0.065	4	5	S 227
782	04h 16'	+28° 05'	15	10	0.032	2	5	IC 359

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
783	05h 10'	+37° 20'	10	8	0.015	3	5	
784	05h 10'	+37° 20'	2	2	0.002	3	1	S 228
785	04h 19'	+28° 20'	5	5	0.011	3	4	DG 30
786	04h 10'	+25° 30'	180	100	2.669	3	4	IC 360
787	05h 20'	+36° 30'	180	20	1.134	4	6	
788	04h 24'	+25° 59'	5	2	0.002	3	4	C 33
789	05h 35'	+37° 30'	120	30	0.986	4	6	
790	07h 54'	+47° 20'	30	10	0.103	2	6	
791	05h 11'	+34° 00'	100	30	0.493	3	3	
792	04h 45'	+29° 42'	10	6	0.018	1	4	
793	04h 28'	+26° 30'	360	120	6.62	4	6	
794	05h 22'	+35° 30'	55	10	0.173	3	3	
795	05h 14'	+34° 20'	50	30	0.331	3	2	IC 405
796	05h 15'	+34° 00'	240	240	8.412	3	4	
797	05h 32'	+36° 10'	60	10	0.12	4	6	
798	04h 56'	+30° 29'	8	5	0.011	1	4	DG 48
799	04h 20'	+23° 30'	140	10	0.423	3	5	
800	04h 25'	+24° 30'	300	30	3.25	4	6	
801	08h 02'	+46° 30'	90	20	0.314	2	4	
802	05h 35'	+35° 50'	2	2	0.002	3	3	S 233
803	05h 36'	+35° 50'	12	10	0.021	3	4	
804	05h 25'	+34° 20'	13	10	0.014	3	2	IC 417
805	05h 39'	+36° 10'	40	40	0.401	3	4	S 232
806	04h 35'	+26° 05'	4	2	0.002	3	5	DG 42
807	05h 19'	+33° 20'	40	30	0.194	3	2	IC 410
808	05h 38'	+35° 50'	10	5	0.014	3	2	S 231
809	05h 04'	+30° 46'	2	2	0.001	4	5	DG 50
810	05h 28'	+34° 10'	4	4	0.002	3	1	NGC 1931
811	07h 55'	+45° 40'	60	10	0.06	2	4	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
812	04h 29'	+24° 13'	4	4	0.007	2	5	DG 37
813	04h 37'	+25° 39'	4	4	0.004	3	3	IC 2087
814	04h 24'	+22° 50'	10	6	0.014	1	2	C 34
815	04h 33'	+24° 08'	1	1	0.001	3	5	DG 40
816	04h 30'	+22° 50'	130	30	1.201	4	6	
817	04h 19'	+19° 30'	7	7	0.002	3	2	NGC 1554
818	05h 36'	+30° 40'	22	10	0.053	3	5	DG 66
819	04h 25'	+18° 40'	150	20	1.215	4	6	
820	02h 47'	-04° 00'	40	8	0.052	1	6	
821	04h 28'	+18° 00'	6	3	0.002	3	3	S 239
822	05h 36'	+28° 00'	200	180	0	3	3	S 240
823	06h 01'	+30° 30'	4	4	0.005	1	2	C 61
824	06h 01'	+30° 15'	2	2	0.002	3	2	DG 85
825	06h 01'	+30° 10'	10	10	0.014	4	5	
826	05h 48'	+27° 00'	7	7	0.011	3	3	S 242
827	05h 49'	+27° 00'	10	10	0.014	3	3	DG 84
828	04h 11'	+10° 05'	5	5	0.011	1	3	DG 28
829	03h 57'	+06° 30'	22	10	0.042	4	4	
830	05h 36'	+23° 20'	8	5	0.003	3	5	S 243
831	04h 13'	+08° 40'	30	15	0.089	1	6	
832	04h 13'	+08° 40'	6	3	0.002	1	4	
833	05h 32'	+22° 00'	8	4	0.003	3	1	NGC 1952
834	04h 13'	+08° 00'	140	25	0.926	4	6	
835	03h 57'	+04° 50'	20	7	0.032	4	4	
836	03h 59'	+03° 40'	80	12	0.352	4	4	
837	05h 38'	+20° 19'	3	3	0.002	1	5	
838	04h 59'	+14° 00'	90	30	0.722	3	6	S 246
839	04h 00'	+03° 00'	600	30	5.345	4	5	S 245
840	06h 16'	+23° 18'	8	4	0.007	1	3	IC 444

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
841	06h 18'	+23° 30'	50	40	0.634	3	5	S 249
842	04h 30'	+07° 00'	270	120	9.965	2	6	
843	06h 06'	+21° 36'	10	10	0.014	4	3	S 247
844	06h 14'	+22° 30'	50	40	0	0	0	IC 443
845	06h 20'	+23° 00'	40	30	0.391	3	4	DG 101
846	04h 37'	+07° 10'	10	4	0.007	3	5	S 250
847	04h 38'	+07° 20'	25	5	0.018	3	6	
848	05h 12'	+12° 58'	2	2	0.002	2	5	
849	04h 30'	+05° 50'	10	2	0.007	3	5	S 251
850	05h 15'	+13° 20'	5	3	0.003	3	2	
851	05h 15'	+13° 20'	15	8	0.018	4	5	
852	04h 31'	+05° 50'	10	10	0.025	4	6	
853	03h 58'	+00° 00'	930	120	26.9	4	6	
854	06h 07'	+20° 30'	40	30	0.229	3	1	NGC 2175
855	06h 05'	+18° 42'	3	2	0.002	1	2	C 62
856	03h 10'	-09° 25'	15	15	0.056	3	4	
857	05h 19'	+11° 20'	70	10	0.063	4	5	
858	06h 09'	+18° 02'	10	10	0.025	3	5	S 254
859	06h 10'	+18° 00'	4	4	0.003	3	2	IC 2162
860	04h 53'	+05° 20'	40	4	0.011	3	5	S 260
861	03h 57'	-04° 00'	90	15	0.296	4	5	
862	06h 06'	+15° 50'	30	15	0.053	3	3	
863	06h 06'	+15° 47'	42	30	0.211	3	4	S 261
864	06h 06'	+15° 40'	30	10	0.025	3	3	
865	05h 30'	+10° 00'	270	240	11.468	3	4	C 54
866	05h 19'	+08° 20'	3	3	0.003	1	2	C 44
867	05h 19'	+08° 20'	20	20	0.085	3	4	S 263
868	05h 04'	+06° 00'	30	5	0.028	4	5	S 262
869	05h 16'	+07° 45'	40	5	0.099	4	4	S 265

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
870	03h 26'	-09° 30'	65	2	0.049	4	5	
871	05h 16'	+07° 05'	30	5	0.06	4	4	
872	05h 15'	+06° 55'	40	5	0.07	4	4	
873	06h 07'	+14° 10'	30	12	0.092	3	5	S 268
874	06h 08'	+13° 45'	30	12	0.081	3	5	S 268
875	06h 13'	+14° 18'	8	5	0.007	3	5	S 267
876	06h 12'	+13° 51'	3	2	0.002	3	2	S 269
877	06h 07'	+12° 50'	1	1	0.001	3	5	S 270
878	05h 42'	+09° 10'	30	5	0.046	3	4	
879	05h 43'	+09° 02'	3	2	0.002	3	1	C 59
880	05h 17'	+04° 43'	40	3	0.053	4	4	
881	05h 20'	+05° 00'	45	15	0.165	4	4	
882	05h 18'	+04° 40'	40	6	0.07	4	4	
883	05h 15'	+04° 10'	40	5	0.07	4	4	
884	05h 17'	+04° 10'	50	5	0.081	4	4	
885	05h 28'	+04° 50'	70	10	0.211	3	4	
886	05h 28'	+04° 38'	3	2	0.002	1	2	
887	06h 24'	+12° 00'	130	35	1.109	3	6	
888	05h 26'	+03° 50'	55	10	0.148	4	4	
889	06h 28'	+12° 20'	55	20	0.235	3	5	
890	05h 20'	+02° 50'	120	30	0.908	3	3	
891	07h 09'	+16° 50'	120	120	2.76	1	6	
892	05h 28'	+03° 30'	30	8	0.056	4	5	
893	04h 30'	-05° 00'	60	30	0.352	2	6	
894	05h 36'	+04° 10'	20	4	0.014	1	3	DG 70
895	06h 28'	+11° 00'	120	40	0.87	3	6	
896	04h 25'	-06° 20'	40	10	0.085	3	5	
897	04h 29'	-05° 50'	25	8	0.07	2	5	
898	06h 28'	+10° 29'	5	4	0.004	1	3	IC 446

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
899	06h 34'	+11° 00'	30	15	0.081	3	4	
900	04h 32'	-05° 56'	26	8	0.053	2	5	
901	06h 30'	+10° 23'	2	2	0.001	2	1	NGC 2247
902	06h 34'	+10° 50'	9	4	0.007	3	2	
903	06h 28'	+10° 03'	25	20	0.127	1	3	IC 2169
904	06h 30'	+10° 12'	2	2	0.001	2	1	NGC 2245
905	05h 48'	+04° 30'	80	60	0.954	4	6	
906	04h 39'	-05° 30'	40	30	0.278	2	4	
907	05h 11'	-01° 30'	10	8	0.025	1	3	
908	05h 58'	+05° 00'	240	90	4.032	4	6	
909	04h 38'	-06° 15'	35	10	0.088	1	4	
910	05h 08'	-02° 10'	45	10	0.265	1	3	
911	06h 38'	+09° 57'	10	7	0.014	3	1	NGC 2264
912	06h 38'	+09° 45'	45	25	0.137	3	2	
913	05h 31'	-00° 42'	2	2	0.002	1	2	IC 423
914	05h 32'	-00° 30'	2	2	0.002	1	2	DG 59
915	05h 13'	-02° 10'	60	20	0.261	1	3	
916	05h 04'	-03° 25'	2	2	0.002	1	1	NGC 1788
917	04h 45'	-06° 00'	70	30	0.465	1	3	
918	05h 30'	+00° 00'	1560	600	130	3	6	
919	05h 17'	-01° 50'	50	15	0.144	1	3	
920	06h 36'	+08° 46'	2	1	0.001	2	1	NGC 2261
921	05h 34'	-00° 25'	10	3	0.01	1	2	IC 426
922	06h 38'	+09° 00'	180	60	4.687	3	4	
923	05h 02'	-04° 00'	120	60	1.18	3	5	
924	05h 38'	-00° 45'	15	10	0.032	3	4	
925	05h 38'	-00° 40'	2	2	0.001	1	3	DG 71
926	06h 49'	+10° 03'	10	5	0.007	2	5	
927	05h 38'	-00° 36'	2	2	0.001	1	3	DG 73

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
928	05h 36'	-00° 10'	15	10	0.039	1	3	DG 67
929	06h 35'	+08° 00'	540	120	28.4	3	5	
930	06h 31'	+07° 20'	30	20	0.148	1	4	
931	06h 31'	+07° 20'	15	10	0.032	1	3	IC 448
932	06h 29'	+07° 00'	55	10	0.123	3	4	
933	05h 45'	+01° 00'	420	30	5.109	3	3	DG 82
934	05h 45'	+01° 00'	140	15	0.542	3	2	
935	05h 32'	-01° 10'	15	5	0.018	1	3	
936	06h 31'	+06° 40'	11	5	0.01	3	3	
937	05h 16'	-03° 30'	200	80	2.627	1	4	
938	05h 45'	+00° 12'	7	5	0.007	2	2	NGC 2071
939	05h 44'	+00° 00'	10	10	0.007	2	1	NGC 2064
940	05h 32'	-01° 40'	50	10	0.12	1	3	NGC 1990
941	06h 29'	+05° 55'	18	8	0.028	3	3	
942	05h 18'	-03° 50'	100	10	0.271	1	3	
943	06h 31'	+05° 40'	30	9	0.053	3	3	
944	05h 38'	-01° 33'	8	5	0.011	1	1	IC 431
945	05h 13'	-05° 00'	90	60	1.021	1	3	
946	05h 39'	-01° 35'	10	10	0.021	1	1	IC 432
947	06h 42'	+06° 40'	60	10	0.134	3	4	
948	06h 30'	+05° 00'	80	60	1.042	3	1	NGC 2238
949	06h 30'	+05° 00'	18	18	0.06	3	3	
950	05h 35'	-02° 20'	70	60	1.162	3	3	
951	06h 34'	+05° 10'	15	3	0.007	3	3	
952	06h 38'	+05° 30'	200	90	4.331	3	4	
953	05h 39'	-02° 20'	90	30	0.504	3	1	IC 434
954	05h 39'	-02° 20'	10	8	0.01	1	1	NGC 2023
955	05h 52'	-01° 00'	40	10	0.141	3	2	
956	05h 18'	-05° 30'	50	5	0.081	3	4	S 278

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
957	05h 19'	-05° 30'	8	8	0.014	1	3	
958	05h 37'	-03° 10'	60	30	0.57	4	3	
959	05h 00'	-08° 00'	180	60	1.94	1	3	IC 2118
960	05h 17'	-06° 00'	30	20	0.141	3	3	
961	05h 21'	-05° 30'	30	10	0.074	1	3	
962	05h 39'	-03° 10'	50	6	0.074	4	2	
963	05h 30'	-04° 30'	8	5	0.015	1	5	DG 56
964	05h 20'	-05° 50'	110	60	1.317	1	4	
965	05h 37'	-03° 40'	8	3	0.008	4	3	
966	05h 53'	-01° 40'	90	50	0.708	3	5	
967	05h 37'	-04° 00'	15	10	0.021	4	3	
968	04h 59'	-09° 00'	20	12	0.06	3	4	DG 49
969	05h 22'	-06° 10'	15	15	0.028	1	3	
970	06h 32'	+02° 40'	40	40	0.264	3	4	S 280
971	06h 32'	+02° 40'	25	20	0.102	3	3	
972	06h 32'	+02° 40'	10	3	0.007	3	2	
973	06h 32'	+02° 40'	20	2	0.011	3	2	
974	05h 33'	-05° 30'	90	60	0.923	3	1	NGC 1976
975	04h 57'	-10° 00'	120	30	0.616	1	5	
976	05h 55'	-03° 00'	160	40	2.053	3	3	
977	05h 35'	-06° 00'	240	180	5.905	4	3	NGC 1980
978	06h 36'	+01° 40'	40	15	0.092	3	3	S 282
979	05h 34'	-06° 46'	2	2	0.002	1	1	NGC 1999
980	05h 04'	-11° 00'	50	12	0.151	4	6	
981	04h 33'	-14° 30'	120	16	0.426	4	6	
982	05h 51'	-05° 30'	50	10	0.102	4	3	
983	06h 41'	+00° 30'	60	50	0.627	3	6	S 284
984	06h 42'	+00° 20'	40	30	0.158	3	5	
985	05h 54'	-05° 50'	60	20	0.479	4	3	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
986	06h 43'	+00° 20'	20	5	0.032	3	3	
987	06h 42'	+00° 10'	20	8	0.039	3	4	
988	05h 50'	-06° 30'	180	60	2.518	4	4	
989	05h 45'	-07° 20'	60	10	0.173	4	4	
990	06h 06'	-05° 18'	10	3	0.004	2	3	DG 91
991	05h 09'	-12° 30'	70	5	0.081	3	5	
992	05h 38'	-09° 25'	10	5	0.006	1	5	DG 75
993	06h 06'	-06° 12'	3	3	0.002	1	2	C 65
994	06h 05'	-06° 23'	2	2	0.001	1	1	NGC 2170
995	06h 06'	-06° 20'	3	2	0.002	1	2	C 66
996	06h 08'	-06° 10'	2	2	0.001	1	3	NGC 2183
997	06h 08'	-06° 12'	2	2	0.001	1	3	NGC 2185
998	06h 07'	-06° 20'	3	2	0.002	1	1	NGC 2182
999	06h 06'	-06° 30'	15	10	0.025	3	3	DG 92
1000	06h 09'	-06° 08'	2	2	0.001	1	3	C 71
1001	05h 30'	-11° 00'	80	20	0.458	3	5	
1002	05h 36'	-10° 20'	50	15	0.201	3	5	
1003	06h 12'	-06° 15'	1	1	0.001	1	4	DG 97
1004	06h 13'	-06° 17'	1	1	0.001	1	4	DG 98
1005	05h 28'	-12° 00'	60	30	0.208	3	5	
1006	05h 31'	-12° 20'	50	10	0.085	3	5	
1007	05h 37'	-11° 50'	30	15	0.102	3	5	
1008	06h 02'	-09° 45'	3	2	0.002	1	1	
1009	05h 42'	-12° 30'	35	25	0.229	3	5	
1010	05h 40'	-13° 00'	200	10	0.824	3	5	
1011	06h 03'	-11° 00'	240	120	6.458	4	6	
1012	06h 57'	-04° 40'	12	12	0.039	4	5	S 287
1013	07h 06'	-04° 10'	1	1	0.001	3	1	S 288
1014	06h 44'	-07° 17'	8	4	0.007	2	4	S 289

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
1015	06h 28'	-09° 36'	5	3	0.003	1	3	DG 104
1016	05h 56'	-13° 40'	68	35	0.116	4	6	
1017	06h 23'	-10° 32'	5	3	0.003	1	4	
1018	06h 12'	-12° 00'	43	15	0.158	4	5	
1019	05h 56'	-14° 10'	3	2	0.002	1	4	
1020	06h 53'	-07° 50'	11	7	0.021	4	5	S 291
1021	06h 57'	-07° 40'	2	2	0.002	1	3	
1022	06h 54'	-08° 10'	22	15	0.07	2	3	DG 113
1023	06h 58'	-08° 47'	3	3	0.003	1	2	DG 114
1024	07h 08'	-07° 50'	90	20	0.426	4	6	
1025	06h 03'	-16° 00'	140	90	2.972	3	5	
1026	07h 14'	-08° 40'	140	10	0.31	4	5	
1027	07h 02'	-10° 20'	20	20	0.081	3	1	IC 2177
1028	07h 14'	-09° 00'	70	10	0.176	4	5	
1029	07h 19'	-08° 20'	40	5	0.053	4	5	
1030	07h 00'	-11° 10'	20	10	0.042	2	4	S 293
1031	07h 22'	-08° 20'	40	8	0.07	4	5	
1032	07h 14'	-09° 25'	7	8	0.007	3	2	S 294
1033	07h 04'	-11° 00'	150	20	1.081	3	4	S 296
1034	07h 08'	-10° 30'	120	60	1.673	3	5	
1035	07h 01'	-11° 25'	15	10	0.035	2	4	S 295
1036	07h 14'	-10° 30'	60	30	0.423	3	4	
1037	07h 03'	-12° 00'	150	20	0.556	3	2	DG 116
1038	07h 06'	-11° 45'	15	15	0.042	2	4	
1039	07h 03'	-12° 11'	10	10	0.021	2	1	C 90
1040	07h 16'	-13° 00'	20	20	0.049	3	3	IC 468
1041	07h 16'	-13° 02'	10	5	0.011	3	2	NGC 2359
1042	07h 03'	-16° 20'	7	5	0.007	1	4	
1043	07h 07'	-18° 20'	20	10	0.046	3	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
1044	07h 08'	-18° 23'	10	9	0.017	3	1	
1045	07h 23'	-16° 30'	8	4	0.003	4	6	
1046	07h 30'	-16° 54'	20	20	0.067	3	3	S 302
1047	06h 53'	-22° 40'	60	5	0.116	3	4	S 303
1048	07h 28'	-18° 29'	3	3	0.002	4	2	S 305
1049	06h 43'	-24° 00'	180	30	0.954	3	5	S 304
1050	07h 28'	-19° 03'	30	30	0.067	4	5	S 306
1051	07h 33'	-18° 40'	4	4	0.002	4	3	S 307
1052	06h 52'	-23° 40'	20	4	0.025	3	5	S 308
1053	07h 30'	-19° 22'	10	10	0.017	4	4	S 309
1054	07h 17'	-21° 50'	60	20	0.423	4	4	
1055	07h 08'	-23° 00'	150	20	0.82	4	6	
1056	07h 03'	-24° 10'	70	8	0.116	4	6	
1057	07h 27'	-22° 00'	33	5	0.049	4	4	
1058	07h 18'	-23° 54'	10	5	0.007	1	3	C 96
1059	07h 21'	-24° 00'	300	90	6.697	4	5	S 310
1060	07h 25'	-24° 30'	180	20	1.82	4	4	
1061	07h 31'	-23° 50'	20	8	0.032	4	4	
1062	07h 34'	-25° 10'	10	10	0.017	1	3	C 101
1063	07h 24'	-28° 00'	90	5	0.134	3	5	
1064	07h 23'	-29° 00'	180	40	2.011	4	6	
1065	07h 50'	-26° 20'	8	7	0.007	3	1	NGC 2467
1066	07h 50'	-26° 20'	10	10	0.018	3	2	
1067	07h 51'	-26° 20'	50	30	0.183	3	3	S 311
1068	07h 16'	-30° 45'	110	15	0.356	4	5	
1069	09h 47'	-07° 00'	45	20	0.19	1	6	
1070	07h 24'	-31° 10'	130	25	0.863	4	5	
1071	08h 38'	-22° 10'	80	5	0.113	3	4	
1072	07h 43'	-32° 00'	120	20	0.574	4	5	

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
1073	08h 38'	-24° 30'	50	8	0.085	3	4	
1074	08h 42'	-24° 00'	70	10	0.13	3	4	
1075	08h 45'	-23° 50'	60	10	0.169	3	4	
1076	08h 48'	-24° 40'	70	10	0.19	3	4	
1077	08h 55'	-25° 00'	840	90	16.2	3	5	S 312
1078	08h 58'	-26° 00'	210	20	0.947	3	4	
1079	08h 48'	-28° 20'	15	10	0.028	3	5	
1080	08h 51'	-28° 10'	10	5	0.007	3	5	
1081	08h 52'	-28° 00'	80	10	0.215	3	6	
1082	09h 05'	-28° 30'	360	60	3.204	4	6	
1083	09h 10'	-28° 00'	300	20	1.039	4	4	
1084	09h 05'	-30° 30'	120	60	1.806	4	5	
1085	09h 23'	-27° 50'	20	6	0.032	3	4	
1086	09h 14'	-31° 00'	60	45	0.669	4	5	
1087	09h 23'	-29° 30'	75	30	0.56	4	6	
1088	09h 28'	-31° 00'	180	20	1.056	4	5	
1089	09h 55'	-29° 00'	150	25	0.87	4	5	
1090	09h 59'	-32° 00'	140	30	1.581	4	5	
1091	15h 16'	-29° 40'	90	75	1.511	3	6	
1092	15h 50'	-25° 50'	130	30	1.102	1	5	DG 125
1093	15h 53'	-25° 50'	90	10	0.317	1	4	S 1
1094	15h 57'	-26° 20'	50	15	0.229	1	4	DG 130
1095	15h 57'	-25° 30'	60	60	0.62	1	4	
1096	16h 09'	-27° 48'	12	10	0.025	1	6	IC 4591
1097	15h 50'	-23° 20'	70	20	0.215	4	5	
1098	15h 52'	-23° 10'	40	10	0.099	4	5	
1099	15h 58'	-23° 00'	130	100	2.243	3	4	S 7
1100	16h 26'	-28° 10'	30	10	0.085	4	4	
1101	16h 17'	-25° 30'	17	3	0.014	4	2	S 9

## LYNDS CATALOGUE OF BRIGHT NEBULAE

Seq#	RA (1950)	DEC (1950)	Max Dim (arcmin)	Min Dim (arcmin)	Area of Neb. (deg <sup>2</sup> )	Color Index 1-4	Brightness Scale 1-6	Name
1102	16h 27'	-27° 30'	80	10	0.296	4	4	
1103	16h 30'	-28° 00'	240	180	8.27	4	5	
1104	16h 18'	-25° 30'	60	50	0.475	1	3	C 130
1105	16h 17'	-25° 10'	12	4	0.01	4	2	
1106	16h 18'	-25° 10'	20	4	0.018	4	2	
1107	16h 26'	-26° 30'	60	40	0.546	3	1	IC 4606
1108	16h 26'	-26° 20'	180	120	3.845	3	4	DG 141
1109	16h 23'	-24° 20'	20	5	0.035	1	2	IC 4603
1110	16h 28'	-25° 00'	30	15	0.049	1	3	IC 4605
1111	16h 23'	-23° 20'	60	25	0.391	1	3	IC 4604
1112	16h 23'	-23° 20'	70	70	0.535	1	4	
1113	16h 10'	-19° 10'	60	40	0.475	1	3	IC 4592
1114	16h 12'	-19° 10'	220	90	4.158	2	4	
1115	16h 18'	-20° 00'	20	10	0.039	1	3	C 129
1116	17h 30'	-32° 10'	150	90	2.158	3	4	S 12
1117	17h 33'	-32° 20'	80	30	0.458	3	3	
1118	16h 45'	-24° 20'	300	30	2.56	3	6	
1119	16h 23'	-19° 30'	150	60	2.158	4	5	
1120	17h 46'	-31° 20'	23	20	0.088	4	4	
1121	17h 47'	-31° 20'	45	35	0.292	4	6	S 15
1122	15h 38'	-07° 00'	60	30	0.359	3	4	
1123	16h 34'	-18° 30'	210	150	7.704	4	6	
1124	17h 43'	-29° 20'	12	12	0.032	4	3	S 16
1125	17h 44'	-29° 12'	2	2	0.001	4	5	S 18