

L#	NGC	RA hm	Dec °'	mv	Size '	UI	UII	Remarks	Seen?	Quick Note
The Autumn Sky										
112	7023	21 00.5	+68 10	7.0	10 × 8	32	9	Unusual-looking nebula in Cepheus. Iris Nebula.	<input type="checkbox"/>	
263	7006	21 01.5	+16 11	10.5	2.8	209	83	Globular cluster in Delphinus	<input type="checkbox"/>	
403	Levy 403	21 08.0	+46 10	5.9	7	(85)	(32)	"Daffy Duck" nebula. Nebulosity forms northern limit of North America Nebula.	<input type="checkbox"/>	
277	7184	22 02.7	-20 49	11.2	6.5 × 1.4	346	142	Very elongated galaxy in Aquarius	<input type="checkbox"/>	
247	7217	22 07.9	+31 22	10.1	3.5 × 3.0	122	46	Round galaxy in Pegasus	<input type="checkbox"/>	
282	7314	22 35.8	-26 03	10.9	4.2 × 1.7	347	142	Elongated galaxy in Piscis Austrinus. aka Arp 14.	<input type="checkbox"/>	
249	7457	23 01.0	+30 09	11.2	4.1 × 2.5	124	46	Elongated galaxy in Pegasus	<input type="checkbox"/>	
55	7664	23 26.6	+25 04	12.7	3.0 × 1.7	169	63	Galaxy in Pegasus	<input type="checkbox"/>	
57	7723	23 38.8	-12 58	11.2	2.8 × 1.9	304	121	Galaxy in Aquarius	<input type="checkbox"/>	
280	7721	23 38.8	-06 31	11.6	3.3 × 1.3	304	121	Elongated galaxy in Aquarius	<input type="checkbox"/>	
281	7727	23 39.9	-12 18	10.6	5.6 × 4.0	304	121	Round galaxy in Aquarius. aka Arp 222.	<input type="checkbox"/>	
38	7753	23 47.1	+29 20	12.0	3.2 × 1.7	89	45	Slightly elongated galaxy in Pegasus. aka Arp 86.	<input type="checkbox"/>	
276	7814	00 03.3	+16 09	10.6	6.0 × 2.5	170	81	Elongated galaxy in Pegasus	<input type="checkbox"/>	
342	90	00 21.8	+22 25	13.7	2.2 × 0.8	126	63	Galaxy in Andromeda, in galaxy cluster. May be listed as NGC 91. aka Arp 65.	<input type="checkbox"/>	
81	147	00 33.2	+48 30	9.5	15.0 × 9.4	60	30	Comet-like galaxy; satellite of M31	<input type="checkbox"/>	
223	150	00 34.3	-27 48	11.3	3.4 × 1.6	306	141	Elongated galaxy in Sculptor	<input type="checkbox"/>	
240	157	00 34.8	-08 24	10.4	4.0 × 2.4	261	121	Elongated "Amoeba Galaxy" in Cetus	<input type="checkbox"/>	
239	247	00 47.1	-20 46	9.2	19.0 × 5.5	306	158	Very elongated galaxy in Cetus	<input type="checkbox"/>	
56	270	00 50.6	-08 39	12.1	2.0 × 1.7	262	140	Galaxy in Cetus	<input type="checkbox"/>	
64	404	01 09.4	+35 43	10.3	6.1 × 6.1	91	62	Round galaxy near b Andromedae. aka Mirach's Ghost.	<input type="checkbox"/>	
278	474	01 20.1	+03 25	11.5	10.0 × 9.2	217	120	Galaxy near NGC 470 in Pisces	<input type="checkbox"/>	
34	488	01 21.8	+05 15	10.3	5.5 × 4.0	217	100	Elongated galaxy in Pisces	<input type="checkbox"/>	
31	514	01 24.1	+12 55	11.7	3.9 × 2.9	173	100	Easily seen galaxy in Pisces	<input type="checkbox"/>	
59	524	01 24.8	+09 32	10.2	3.5 × 3.5	173	100	Round galaxy in Pisces	<input type="checkbox"/>	
238	578	01 30.5	-22 40	11.0	3.9 × 2.2	308	158	Elongated galaxy in Cetus	<input type="checkbox"/>	
367	613	01 34.3	-29 25	10.0	5.2 × 2.6	352	158	Special galaxy in Sculptor	<input type="checkbox"/>	
284	718	01 53.2	+04 12	11.7	2.4 × 2.0	218	119	Round galaxy in Pisces	<input type="checkbox"/>	
341	755	01 56.4	-09 04	12.6	2.8 × 1.1	264	139	Elongated galaxy in Cetus	<input type="checkbox"/>	
53	752	01 57.8	+37 41	5.7	50	92	61	Very large open cluster in Andromeda. aka Collinder 23.	<input type="checkbox"/>	
62	898	02 23.3	+41 57	12.9	1.8 × 0.5	91	43	Elongated galaxy in Andromeda	<input type="checkbox"/>	
99	949	02 30.8	+37 08	11.8	3.3 × 2.1	93	61	Very cometary galaxy in Triangulum	<input type="checkbox"/>	
224	IC 1830	02 39.1	-27 27	11.9	1.9 × 1.5	310	157	Galaxy in Fornax. May be listed as IC 1826.	<input type="checkbox"/>	
338	1042	02 40.4	-08 26	11.0	4.2 × 3.3	215	139	Galaxy in Cetus	<input type="checkbox"/>	
340	1134	02 53.6	+13 00	12.1	2.3 × 0.8	175	99	Round galaxy in Aries. aka Arp 200.	<input type="checkbox"/>	

L#	NGC	RA hm	Dec °'	mv	Size '	UI	UII	Remarks	Seen?	Quick Note
The Winter Sky										
225	1187	03 02.6	-22 52	10.7	5.2 × 3.0	311		157 Round galaxy in Eridanus.	<input type="checkbox"/>	
44	1333	03 29.2	+31 25	5.6	6 × 3	94		60 A weird reflection nebula in Perseus. aka vdB 17.	<input type="checkbox"/>	
286	1360	03 33.3	-25 51	9.4	6.5	312		156 Beautiful planetary nebula in Fornax	<input type="checkbox"/>	
324	Tom* 5	03 47.8	+59 03	8.4	14.0	28		39 Open cluster in Camelopardalis. From catalog of 5 OCs discovered by Tombaugh.	<input type="checkbox"/>	
50	1579	04 30.2	+35 16	-	12 × 8	96		60 Reflection nebula in Perseus	<input type="checkbox"/>	
123	1600	04 31.7	-05 05	10.9	2.3 × 1.5	223		117 Round, diffuse galaxy in Eridanus	<input type="checkbox"/>	
8	1624	04 40.4	+50 27	13.0	5 × 5	40		42 Cluster with nebulosity in Perseus. aka Collinder 53.	<input type="checkbox"/>	
114	1637	04 41.5	-02 51	10.8	3.4 × 2.6	224		117 Comet-like round galaxy in Eridanus	<input type="checkbox"/>	
273	1746	05 03.6	+23 49	6.1	42	134		77 Beautiful open cluster in Taurus. aka Collinder 57.	<input type="checkbox"/>	
95	1999	05 36.5	-06 42	10.0	2 × 2	271		136 Diffuse nebula in Orion. aka vdB 46.	<input type="checkbox"/>	
125	2023	05 41.6	-02 14	-	10 × 10	226		116 Nebula near zeta Orionis. vdB 52.	<input type="checkbox"/>	
116	2158	06 07.5	+24 06	8.6	5	136		76 Compact cluster near M35 in Gemini. aka Collinder 81.	<input type="checkbox"/>	
402	2169	06 08.4	+13 57	5.9	7	(182)	(96)	"LE" cluster, after Lothar Epstein. If reversed, the 37 Cluster.	<input type="checkbox"/>	
124	2174	06 09.7	+20 30	-	40 × 30	137		76 Large field of dust in Orion. aka Monkey Head Nebula.	<input type="checkbox"/>	
161	2245	06 32.7	+10 10	-	5 × 4	182		95 Comet-like bright nebula in Mon. aka LBN 904.	<input type="checkbox"/>	
162	2252	06 35.0	+05 23	7.7	20	227		95 Open cluster like rope of stars, in Mon. aka Collinder 102.	<input type="checkbox"/>	
160	2254	06 36.6	+07 40	9.1	4	182		95 Open cluster and star chain in Mon. aka Collinder 103.	<input type="checkbox"/>	
159	2264	06 41.1	+09 53	3.9	20	183		95 "Christmas Tree Cluster" in Mon. aka Christmas Tree Cluster.	<input type="checkbox"/>	
296	2362	07 18.8	-24 57	4.1	8	319		153 Open cluster in Canis Major. aka Northern Jewel Box.	<input type="checkbox"/>	
158	IC 2194/6/7	07 33.7	+31 19	(12.5)	7	(100)		57 Three of the "Castor Cluster" galaxies. Combined magnitude. IC 2197 aka IC 2193.	<input type="checkbox"/>	
195	2419	07 38.1	+38 53	10.3	4.1	100		95 "Intergalactic Wanderer" in Lynx	<input type="checkbox"/>	
35	2420	07 38.5	+21 34	8.3	10	139		75 Open cluster in Gemini. aka Collinder 154.	<input type="checkbox"/>	
384	Levy 384	08 15.6	-13 58	(12.0)	2	(275)	(134)	Compact asterism in Puppis (special!). Contains star TYC 05438-2084 1.	<input type="checkbox"/>	
256	IC 2367	08 24.2	-18 46	12.5	2.3 × 0.5	321		153 Galaxy in Puppis	<input type="checkbox"/>	
96	2681	08 53.5	+51 19	10.3	5.3 × 3.5	44		39 Galaxy in Ursa Major	<input type="checkbox"/>	

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The Spring Sky (part 1 of 3)										
401	Levy 401	09 06.5	+38 30	(4.5)	50	(103)	(56)	Winston Churchill's "V" Signal. With star HR 3612 aka SAO 61254. Near 38 Lyn.	<input type="checkbox"/>	
51	Arp 321	09 38.9	-04 52	(12.5)	3	(233)	113	"Larry, Moe, & Curly" galaxies in Hya. Combined magnitude.	<input type="checkbox"/>	
131	2964	09 42.9	+31 51	11.3	3.2 × 1.8	103	56	Galaxy contains Mrk 404 in Leo	<input type="checkbox"/>	
169	2986	09 44.3	-21 17	10.6	4.1 × 3.4	323	152	Round galaxy in Hydra	<input type="checkbox"/>	
209	3049	09 54.8	+09 16	12.1	2.3 × 1.5	188	93	Comet-like galaxy in Leo. aka Markarian 710.	<input type="checkbox"/>	
37	3055	09 55.3	+04 16	12.1	2.0 × 1.1	234	113	Comet-like galaxy in Sextans	<input type="checkbox"/>	
133	3070	09 58.0	+10 22	12.3	1.6 × 1.6	189	93	Round galaxy near NGC 3069, in Leo	<input type="checkbox"/>	
129	UGC 5373	10 00.0	+05 20	11.3	5.5 × 3.7	234	113	Sextans B galaxy; Local Group member	<input type="checkbox"/>	
337	0957+561A/B	10 01.3	+55 54	15.5	stellar	45	25	UMa double quasar (grav. lens; distinct in 16" scope). Q or QSO. Near NGC 3079.	<input type="checkbox"/>	
130	3198	10 19.9	+45 33	10.3	9.2 × 3.5	72	39	Very elongated galaxy in Ursa Major	<input type="checkbox"/>	
300	3226	10 23.4	+19 54	11.4	2.5 × 2.2	144	73	Galaxy in Leo. aka Arp 94.	<input type="checkbox"/>	
165	3245	10 27.3	+28 30	10.8	2.9 × 2.0	105	73	Elongated galaxy in Leo Minor	<input type="checkbox"/>	
219	3309	10 36.6	-27 31	11.0	4.4 × 3.1	325	151	Hydra I galaxy cluster (five members)	<input type="checkbox"/>	
219	3311	10 36.7	-27 32	10.9	4.0 × 3.6	325	151	Hydra I galaxy cluster	<input type="checkbox"/>	
219	3312	10 37.0	-27 34	11.8	3.4 × 1.1	325	151	Hydra I galaxy cluster	<input type="checkbox"/>	
219	3314	10 37.4	-27 41	12.8	1.5 × 0.8	325	151	Hydra I galaxy cluster (actually two spirals!!) NGC 3314 and 3314 B.	<input type="checkbox"/>	
219	3316	10 37.6	-27 36	12.6	1.4 × 1.2	325	151	Hydra I galaxy cluster	<input type="checkbox"/>	
167	3310	10 38.7	+53 30	10.8	3.5 × 3.2	46	25	Round galaxy in Ursa Major. aka Bow and Arrow.	<input type="checkbox"/>	
331	3319	10 39.2	+41 41	11.1	6.9 × 4.0	72	38	Graceful spiral galaxy in Ursa Major	<input type="checkbox"/>	
164	3486	11 00.4	+28 58	10.5	6.6 × 4.7	106	73	Round galaxy in Leo Minor	<input type="checkbox"/>	
382	UGC 6253	11 13.5	+22 10	12.0	15.0 × 12.5	146	73	Galaxy in Leo. aka Leo II.	<input type="checkbox"/>	
137	3718	11 32.6	+53 04	10.8	10.0 × 4.7	47	24	Elongated galaxy in Ursa Major. aka Arp 214.	<input type="checkbox"/>	
136	3738	11 35.8	+54 31	11.7	3.2 × 2.8	47	24	Galaxy near M97 in Ursa Major. aka Arp 234.	<input type="checkbox"/>	
41	3810	11 41.0	+11 28	10.8	3.8 × 2.6	192	91	Round galaxy in Leo	<input type="checkbox"/>	
201	3865	11 44.9	-09 14	12.0	2.0 × 1.6	282	131	Diffuse galaxy in Crater. May be called NGC 3854.	<input type="checkbox"/>	
181	3887	11 47.1	-16 51	10.6	3.5 × 2.4	292	131	Round galaxy in Crater	<input type="checkbox"/>	
217	3923	11 51.0	-28 48	9.6	6.9 × 4.8	368	150	Elongated galaxy in Hydra	<input type="checkbox"/>	
138	3953	11 53.8	+52 20	10.1	6.0 × 3.2	47	24	Very elongated galaxy in Ursa Major	<input type="checkbox"/>	

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The Spring Sky (part 2 of 3)										
193	4129	12 08.9	-09 02	12.5	2.3 × 0.7	283	131	Elongated galaxy in Virgo. May be referred to as NGC 4130.	<input type="checkbox"/>	
135	4256	12 18.7	+65 54	11.9	4.1 × 0.8	25	13	Edge-on galaxy in Draco	<input type="checkbox"/>	
134	4319	12 21.7	+75 19	11.9	2.8 × 2.1	9	5	Galaxy near 4291 & 4386 in Draco	<input type="checkbox"/>	
42	4340	12 23.0	+16 43	11.2	3.7 × 3.1	193	91	Galaxy near NGC 4350 in Coma	<input type="checkbox"/>	
171	4450	12 28.5	+17 05	10.1	5.0 × 3.4	148	72	Elongated galaxy in Coma	<input type="checkbox"/>	
145	4473	12 29.8	+13 26	10.2	3.7 × 2.4	193	91	Very elongated galaxy in Coma	<input type="checkbox"/>	
140	4485	12 30.5	+41 42	11.9	2.0 × 1.3	37	75	Elong. galaxy N of NGC 4490 in CVn. aka Arp 269.	<input type="checkbox"/>	
260	4519	12 33.5	+08 39	11.8	3.5 × 2.3	194	90	Galaxy in Virgo	<input type="checkbox"/>	
192	4536	12 34.5	+02 11	10.6	6.4 × 2.6	239	110	Very elongated galaxy in Virgo	<input type="checkbox"/>	
326	4570	12 36.9	+07 15	10.9	4.3 × 1.3	194	90	Comet-like elongated galaxy in Virgo	<input type="checkbox"/>	
188	4591	12 39.3	+06 01	13.0	1.6 × 0.8	194	90	Elongated galaxy in Virgo	<input type="checkbox"/>	
178	4596	12 39.9	+10 11	10.4	4.6 × 4.1	194	90	Elongated galaxy in Virgo	<input type="checkbox"/>	
213	4623	12 42.2	+07 41	12.2	2.0 × 0.7	194	90	Very elongated galaxy in Virgo	<input type="checkbox"/>	
182	4636	12 42.8	+02 41	9.5	7.1 × 5.2	239	110	Galaxy with bright core in Virgo	<input type="checkbox"/>	
170	4651	12 43.7	+16 24	10.8	3.5 × 2.3	194	90	Round galaxy in Coma. aka Arp 189.	<input type="checkbox"/>	
210	4685	12 47.1	+19 28	12.6	1.5 × 0.9	149	71	"Winking Galaxy" in Coma	<input type="checkbox"/>	
172	4689	12 47.8	+13 46	10.9	3.7 × 3.2	194	90	Elongated galaxy in Coma	<input type="checkbox"/>	
215	4688	12 47.8	+04 20	11.9	4.0 × 4.0	239	110	Very large galaxy in Virgo	<input type="checkbox"/>	
214	4713	12 50.0	+05 19	11.7	2.9 × 1.8	194	90	Elongated galaxy in Virgo	<input type="checkbox"/>	
259	4722	12 51.5	-13 19	12.9	1.5 × 0.7	284	130	Round galaxy in Corvus. aka IC 3833.	<input type="checkbox"/>	
191	4772	12 53.5	+02 10	11.0	2.7 × 1.3	239	110	Galaxy in Virgo	<input type="checkbox"/>	
211	4779	12 53.8	+09 44	12.4	1.9 × 1.7	194	90	Round galaxy in Virgo. aka Markarian 781.	<input type="checkbox"/>	
212	4795	12 55.0	+08 04	12.1	1.9 × 1.7	194	90	Round galaxy in Virgo	<input type="checkbox"/>	
183	4818	12 56.8	-08 31	11.1	3.4 × 1.4	284	130	Very elongated galaxy in Virgo	<input type="checkbox"/>	
257	4866	12 59.5	+14 10	11.2	5.5 × 1.2	194	90	Elongated galaxy in Virgo	<input type="checkbox"/>	
190	4956	13 05.1	+35 11	12.4	1.5 × 1.5	109	53	Round galaxy in Canes Venatici	<input type="checkbox"/>	
255	5016	13 12.1	+24 06	12.8	1.7 × 1.3	150	71	Round galaxy in Coma	<input type="checkbox"/>	
187	5020	13 12.6	+12 36	11.7	3.0 × 2.6	195	90	Elongated galaxy in Virgo	<input type="checkbox"/>	

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The Spring Sky (part 3 of 3)										
232	5068	13 18.9	-21 02	9.6	7.1 × 6.6	330	149	Very large galaxy in Virgo	<input type="checkbox"/>	
189	5127	13 23.8	+31 34	11.9	2.3 × 1.7	109	53	Round galaxy in Canes Venatici	<input type="checkbox"/>	
184	5147	13 26.3	+02 06	11.8	1.6 × 1.5	240	110	Round galaxy in Virgo	<input type="checkbox"/>	
315	5146	13 26.5	-12 19	12.3	1.8 × 1.2	285	130	Round galaxy in Virgo	<input type="checkbox"/>	
185	5248	13 37.5	+08 53	10.3	6.2 × 4.6	196	90	Round galaxy in Boötes	<input type="checkbox"/>	
267	5247	13 38.1	-17 53	10.1	5.2 × 3.2	331	130	Beautiful, diffuse spiral in Virgo	<input type="checkbox"/>	
261	5350	13 53.4	+40 22	11.3	3.1 × 2.5	76	36	Galaxy in Canes Venatici. aka Markarian 1485.	<input type="checkbox"/>	
186	5371	13 55.7	+40 28	10.6	4.1 × 3.2	76	36	Round galaxy in Canes Venatici. May be called NGC 5390.	<input type="checkbox"/>	
231	5364	13 56.2	+05 01	10.5	6.6 × 5.1	196	89	Elongated galaxy in Virgo	<input type="checkbox"/>	
27	5377	13 56.3	+47 14	11.3	4.1 × 2.3	76	36	Galaxy near Big Dipper's handle	<input type="checkbox"/>	
202	5427	14 03.4	-06 02	11.4	2.6 × 1.8	286	129	Galaxy, interacting with 5426, in Vir. aka Arp 271.	<input type="checkbox"/>	
28	5473	14 04.7	+54 54	11.4	2.2 × 1.7	49	23	Comet-like galaxy near M101 in UMa	<input type="checkbox"/>	
29	5474	14 05.0	+53 40	10.8	6.0 × 4.9	49	23	Galaxy near M101 in Ursa Major	<input type="checkbox"/>	
82	5634	14 29.6	-05 59	9.4	4.9	287	109	Globular cluster in Virgo	<input type="checkbox"/>	
83	5638	14 29.7	+03 14	11.2	2.3 × 2.1	242	109	Comet-like galaxy in Virgo	<input type="checkbox"/>	
5	5676	14 32.8	+49 28	11.2	3.7 × 1.6	77	36	Small elliptical galaxy in Boötes	<input type="checkbox"/>	
203	5668	14 33.4	+04 27	11.5	3.2 × 2.8	242	109	Comet-like galaxy in Virgo	<input type="checkbox"/>	
268	5690	14 37.7	+02 17	11.8	3.3 × 1.0	242	109	Very elongated galaxy in Virgo	<input type="checkbox"/>	
196	5694	14 39.6	-26 32	9.2	3.6	332	148	"Tombaugh's Cluster" in Hydra	<input type="checkbox"/>	
317	5838	15 05.4	+02 06	10.9	3.5 × 1.6	242	108	Elongated galaxy in Virgo	<input type="checkbox"/>	
121	5846	15 06.4	+01 36	10.0	3.0 × 3.0	243	108	Galaxy in Virgo	<input type="checkbox"/>	
204	5850	15 07.1	+01 33	10.8	4.6 × 4.1	243	108	Comet-like galaxy in Virgo	<input type="checkbox"/>	
266	5962	15 36.5	+16 37	11.3	2.6 × 1.8	199	88	Round galaxy in Serpens	<input type="checkbox"/>	

L#	NGC	RA hm	Dec °'	mv	Size '	UI	UII Remarks	Seen?	Quick Note
The Summer Sky									
205	6106	16 18.8	+07 25	12.2	2.3 × 1.2	201	87 Galaxy in Hercules	<input type="checkbox"/>	
236	6181	16 32.3	+19 50	11.9	2.3 × 0.9	156	69 Galaxy in Hercules	<input type="checkbox"/>	
19	6207	16 43.1	+36 50	11.5	3.0 × 1.1	114	50 Spiral galaxy near M13 in Hercules	<input type="checkbox"/>	
6	6229	16 47.0	+47 32	9.4	4.5	80	34 Compact globular cluster in Hercules	<input type="checkbox"/>	
271	6287	17 05.2	-22 42	9.3	5	337	146 Globular cluster in Ophiuchus	<input type="checkbox"/>	
334	6342	17 21.2	-19 35	9.8	3	338	146 Globular cluster near M9 in Ophiuchus	<input type="checkbox"/>	
36	6364	17 24.5	+29 24	12.9	1.5 × 1.2	115	50 Comet-like galaxy in Hercules	<input type="checkbox"/>	
207	6384	17 32.4	+07 04	10.4	6.4 × 4.3	203	86 Galaxy in Ophiuchus	<input type="checkbox"/>	
208	6426	17 44.9	+03 00	11.1	3.2	248	106 Globular cluster in Ophiuchus	<input type="checkbox"/>	
243	6440	17 48.9	-20 22	9.1	5.4	338	146 Globular cluster in Sagittarius	<input type="checkbox"/>	
120	6451	17 50.7	-30 13	8.2	7.0	164	377 "Tom Thumb Cluster," OC in Scorpius	<input type="checkbox"/>	
279	6522	18 03.6	-30 02	8.3	16.4	163	377 "Baade's Window," two faint GCs (close to the galactic centre in Sgr)	<input type="checkbox"/>	
279	6528	18 04.5	-30 03	10.6	8.3 × 8.3		"Baade's Window," two faint GCs (close to the galactic centre in Sgr)	<input type="checkbox"/>	
270	6535	18 03.8	-00 18	10.5	3.6	249	106 Globular cluster in Serpens	<input type="checkbox"/>	
149	6553	18 09.3	-25 54	8.1	8.1	339	145 Faint globular cluster in Sagittarius	<input type="checkbox"/>	
147	6638	18 30.9	-25 30	9.1	5	340	145 Globular cluster in Sagittarius	<input type="checkbox"/>	
98	6709	18 51.5	+10 21	6.7	13	205	85 Open cluster in Aquila. aka Collinder 392.	<input type="checkbox"/>	
110	6760	19 11.2	+01 02	9.1	6.6	251	105 Globular cluster in Aquila	<input type="checkbox"/>	
262	6814	19 42.7	-10 19	11.2	3.0 × 3.0	297	125 Round galaxy in Aquila	<input type="checkbox"/>	
220	6910	20 23.1	+40 47	7.4	7	84	32 Open cluster in Cygnus. aka Collinder 420.	<input type="checkbox"/>	
156	6934	20 34.2	+07 24	8.7	5.9	208	84 Globular cluster in Delphinus	<input type="checkbox"/>	

DEEP-SKY GEMS by David H. Levy

Based on the list from the 2023 RASC *Observer's Handbook* . Page 322.

RA and Dec coordinates J2000.

A selection of objects from David. H. Levy's CN-3 observing program with nearly 400 items.

Objects are numbered (L#) with the chronological code Levy assigned as he located them in the night sky, and these numbers match those in his book, *Deep Sky Objects* .

See the *Observer's Handbook* for a table sorted by Levy catalogue number.

UI refers to the charts in Uranometria 2000.0. UII refers to Uranometria 2000.0 Deep Sky Atlas (the 2nd edition of UI). Chart numbers in parentheses indicate unlabelled objects.

OH Editor's note : For certificate purposes this list was revised in summer 2020 by introducing Levy 402 (in italics) in place of previous entry Levy 226, and Levy 403 in place of Levy 206.

There are 154 targets in the DSG list. Levy 219 includes 4 additional objects and Levy 279 adds another hence these Excel tables show 159 rows.

Data for Excel file provided by James Edgar. Excel data wrangled by Blake Nancarrow. Proofread by Melody Hamilton.

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