

Autumn									
NGC	Con	Type	RA	Dec	Vmag	Size	Date Observed	Telescope	Eyepiece/Mag
7009	Aqr	PN	21:04.2	-11:02	8.3	25"			
7293	Aqr	PN	22:29.6	-20:48	6.5	12'50"			
7331	Peg	G-Sb	22:37.1	+34:25	9.5	10.7x4.0			
7635	Cas	EN	23:20.7	+61:12	-	15x8			
7789	Cas	OC	23:57.0	+56:44	6.7	16			
185	Cas	G-E0	00:39.0	+48:20	11.7	2x2			
281	Cas	EN	00:52.8	+56:36	-	35x30			
457	Cas	OC	01:19.1	+58:20	6.4	13			
663	Cas	OC	01:46.0	+61:15	7.1	16			
289	Scl	G-S	00:52.7	-31:12	11.8	5'.1x4'			
7662	And	PN	23:25.9	+42:33	9.2	20"			
891	And	G-Sb	02:22.6	+42:21	10	13.5x2.8			
253	Scl	G-Scp	00:47.6	-25:17	7.1	25.1x7.4			
772	Ari	G-Sb	01:59.3	+19:01	10.3	7.1x4.5			
246	Cet	PN	00:47.0	-11:53	8	3'45"			
936	Cet	G-SB α	02:27.6	-01:09	10.1	5.2x4.4			
869/84	Per	OC	02:20.0	+57:08	~4.4	30/30			
1023	Per	G-E7p	02:40.4	+39:04	9.5	8.7x4.3			
1491	Per	EN	04:03.4	+51:19	-	3.0x3.0			
1501	Cam	PN	04:07.0	+60:55	12	52"			
1232	Eri	G-Sc	03:09.8	-20:35	9.9	7.8x6.9			
1535	Eri	PN	04:14.2	-12:44	10.4	18"			

Winter									
NGC	Con	Type	RA	Dec	Vmag	Size	Date Observed	Telescope	Eyepiece/Mag
1514	Tau	PN	04:09.2	+30:47	10.8	1'54"			
1931	Aur	E/RN	05:31.4	+34:15	-	3.0x3.0			
1788	Ori	RN	05:06.9	-03:21	-	8.0x5.0			
1973	Ori	E/RN	05:35.1	-04:44	-	40x25			
2022	Ori	PN	05:42.1	+09:05	12.4	18"			
2024	Ori	EN	05:40.7	-02:27	-	30x30			
2194	Ori	OC	06:13.8	+12:48	8.5	10			
2371/2	Gem	PN	07:25.6	+29:29	13	55"			
2392	Gem	PN	07:29.2	+20:55	8.3	13"			
2237	Mon	EN	06:32.3	+05:03	-	80x60			
2261	Mon	E/RN	06:39.2	+08:44	var	2x1			
2359	CMa	EN	07:18.6	-13:12	-	8.0x6.0			
2440	Pup	PN	07:41.9	-18:13	10.3	14"			
2539	Pup	OC	08:10.7	-12:50	6.5	22			
2403	Cam	G-Sc	07:36.9	+65:36	8.4	17.8x11.0			
2655	Cam	G-Sa	08:55.6	+78:13	10.1	5.1x4.4			

Spring									
NGC	Con	Type	RA	Dec	Vmag	Size	Date Observed	Telescope	Eyepiece/Mag
2683	Lyn	G-Sb	08:52.7	+33:25	9.7	9.3x2.5			
2841	UMa	G-Sb	09:22.0	+50:58	9.3	8.1x3.8			
3079	UMa	G-Sb	10:02.2	+55:41	10.6	7.6x1.7			
3184	UMa	G-Sc	10:18.3	+41:25	9.7	6.9x6.8			
3877	UMa	G-Sb	11:46.1	+47:30	10.9	5.4x1.5			
3941	UMa	G-E3	11:52.9	+36:59	9.8	3.8x2.5			
4026	UMa	G-SO	11:59.4	+50:58	10.7	5.1x1.4			
4088	UMa	G-Sc	12:05.6	+50:33	10.5	5.8x2.5			
4157	UMa	G-Sb	12:11.1	+50:29	11.9	6.9x1.7			
4605	UMa	G-SBcp	12:40.0	+61:37	9.6	5.5x2.3			
3115	Sex	G-E6	10:05.2	-07:43	9.2	8.3x3.2			
3242	Hya	PN	10:24.8	-18:38	8.6	16"			
3003	LMi	G-Sc	09:48.6	+33:25	11.7	5.9x1.7			
3344	LMi	G-Sc	10:43.5	+24:55	9.9	6.9x6.5			
3432	LMi	G-SBm	10:52.5	+36:37	11.3	6.2x1.5			
2903	Leo	G-Sb	09:32.2	+21:30	8.9	12.6x6.6			
3384	Leo	G-E7	10:48.3	+12:38	9.9	5.9x2.6			
3521	Leo	G-Sb	11:05.8	-00:02	8.7	9.5x5.0			
3607	Leo	G-E1	11:16.9	+18:03	10	3.7x3.2			
3628	Leo	G-Sb	11:20.3	+13:36	9.5	14.8x3.6			
4111	CVn	G-SO	12:07.1	+43:04	10.8	4.8x1.1			
4214	CVn	G-Irr	12:15.6	+36:20	9.7	7.9x6.3			
4244	CVn	G-S	12:17.5	+37:49	10.2	16.2x2.5			
4449	CVn	G-Irr	12:28.2	+44:06	9.4	5.1x3.7			
4490	CVn	G-Sc	12:30.6	+41:38	9.8	5.9x3.1			

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4631	CVn	G-Sc	12:42.1	+32:32	9.3	15.1x3.3			
4656/7	CVn	G-Sc	12:44.0	+32:10	10.4	13.8x3.3			
5005	CVn	G-Sb	13:10.9	+37:03	9.8	5.4x2.7			
5033	CVn	G-Sb	13:13.4	+36:36	10.1	10.5x5.6			
4274	Com	G-Sb	12:19.8	+29:37	10.4	6.9x2.8			
4414	Com	G-Sc	12:26.4	+31:13	10.2	3.6x2.2			
4494	Com	G-E1	12:31.4	+25:47	9.8	4.8x3.8			
4559	Com	G-Sc	12:36.0	+27:58	9.8	10.5x4.9			
4565	Com	G-Sb	12:36.3	+25:59	9.6	16.2x2.8			
4725	Com	G-Sb	12:50.4	+25:30	9.2	11.0x7.9			
4038/9	Crv	G-Sc	12:01.9	-18:52	10.7	~3x2			
4361	Crv	PN	12:24.5	-18:48	10.3	45"			
4216	Vir	G-Sb	12:15.9	+13:09	9.9	8.3x2.2			
4388	Vir	G-Sb	12:25.8	+12:40	11	5.1x1.4			
4438	Vir	G-Sap	12:27.8	+13:01	10.1	9.3x3.9			
4517	Vir	G-Sc	12:32.8	+00:07	10.5	10.2x1.9			
4526	Vir	G-E7	12:34.0	+07:42	9.6	7.6x2.3			
4535	Vir	G-Sc	12:34.3	+08:12	9.8	6.8x5.0			
4567/8	Vir	G-Sc	12:36.5	+11:15	~11	4.6x2.1			
4699	Vir	G-Sa	12:49.0	-08:40	9.6	3.5x2.7			
4762	Vir	G-SBO	12:52.9	+11:14	10.2	8.7x1.6			
5746	Vir	G-Sb	14:44.9	+01:57	10.6	7.9x1.7			
5466	Boo	GC	14:05.5	+28:32	9.1	11			
5907	Dra	G-Sb	15:15.9	+56:19	10.4	12.3x1.8			
6503	Dra	G-Sb	17:49.4	+70:09	10.2	6.2x2.3			
6543	Dra	PN	17:58.6	+66:38	8.8	18"			

Summer									
NGC	Con	Type	RA	Dec	Vmag	Size	Date Observed	Telescope	Eyepiece/Mag
6210	Her	PN	16:44.5	+23:49	9.3	14"			
6369	Oph	PN	17:29.3	-23:46	10.4	30"			
6572	Oph	PN	18:12.1	+06:51	9	8"			
6633	Oph	OC	18:27.7	+06:34	4.6	27			
6712	Sct	GC	18:53.1	-08:42	8.2	7.2			
6781	Aql	PN	19:18.4	+06:33	11.8	1'49"			
6819	Cyg	OC	19:41.3	+40:11	7.3	5			
6826	Cyg	PN	19:44.8	+50:31	9.8	30"			
6888	Cyg	SNR	20:12.0	+38:21	-	20x10			
6960	Cyg	SNR	20:45.7	+30:43	-	70x6			
6992/5	Cyg	SNR	20:56.4	+31:43	-	78x8			
7000	Cyg	EN	20:58.8	+44:20	-	120x100			
7027	Cyg	PN	21:07.1	+42:14	10.4	15"			
6445	Sgr	PN	17:49.2	-20:01	11.8	34"			
6520	Sgr	OC	18:03.4	-27:54	8.1	6			
6818	Sgr	PN	19:44.0	-14:09	9.9	17"			
6802	Vul	OC	19:30.6	+20:16	8.8	3.2			
6940	Vul	OC	20:34.6	+28:18	6.3	31			
6939	Cep	OC	20:31.1	+60:38	7.8	8			
6946	Cep	G-Sc	20:34.8	+60:09	8.9	11.0x9.8			
7129	Cep	RN	21:44.4	+66:10	-	8x7			
40	Cep	PN	00:13.0	+72:32	10.2	37"			