NGC, Name	Type	Const	Vmag	Size'	RAh	RAm		decd	decm	Discoverer
3114	OC	Car	4.2	35.0	10	2.5	-	60	7	J Dunlop
3199	Neb	Car		22.0	10	17.4	-	57	55	J Dunlop
3201	GC	Vel	6.9	18.0	10	17.6	-	46	24	J Dunlop
3293	OC	Car	4.7	6.0	10	35.8	-	58	14	N Lacaille
3324	Neb	Car		5.0	10	37.4	-	58	37	J Dunlop
Melotte 101	OC	Car	8.2	15.0	10	42.2	-	65	6	J Dunlop
3372	Neb	Car	3.5	120.0	10	43.8	-	56	59	N Lacaille
3532	OC	Car	3.0	55.0	11	6.4	-	64	24	N Lacaille
IC 2714	OC	Car	8.2	15.0	11	17.3	-	62	43	J Dunlop
3621	Gxy	Hya	9.2	12.3	11	18.3	-	32	48	W Herschel
3766	OC	Cen	5.3	12.0	11	36.1	-	61	37	N Lacaille
4103	OC	Cru	7.4	6.0	12	6.7	-	61	15	J Dunlop
4372	GC	Mus	7.2	18.6	12	26.2	-	72	42	J Dunlop
Harvard 6	OC	Mus	10.7	5.0	12	38.0	-	68	25	J Dunlop
4696	Gxy	Cen	10.5	4.5	12	48.8	-	41	18	J Dunlop
4709	Gxy	Cen	11.6	2.4	12	50.0	-	41	22	J Dunlop
4755, kap Cru	OC	Cru	4.2	10.0	12	53.6	-	60	20	N Lacaille
4833	GC	Mus	6.9	13.5	12	59.6	-	70	53	N Lacaille
4945	Gxy	Cen	8.9	20.0	13	5.5	-	49	28	J Dunlop
5128	Gxy	Cen	6.8	25.7	13	25.5	-	43	1	J Dunlop
5139, omg Cen	GC	Cen	3.7	36.3	13	26.8	-	47	29	E Halley
5189	PN	Mus	9.5	140"	13	33.5	-	65	58	J Dunlop
5236, M83	Gxy	Hya	7.6	11.0	13	37.0	-	29	52	N Lacaille
5253	Gxy	Cen	10.7	5.0	13	40.0	-	31	38	W Herschel
5286	GC	Cen	7.4	9.1	13	46.4	-	51	22	J Dunlop
5281	OC	Cen	5.9	8.0	13	46.6	-	62	54	N Lacaille
5643	Gxy	Lup	10.5	4.6	14	32.7	-	44	10	J Dunlop
5824	GC	Lup	9.1	6.2	15	4.0	-	33	4	J Dunlop
5927	GC	Lup	8.0	6.0	15	28.0	-	50	40	J Dunlop
5946	GC	Nor	8.4	3.0	15	35.5	-	50	40	J Dunlop
5986	GC	Lup	7.6	9.8	15	46.1	-	37	47	J Dunlop
Trumpler 23	OC	Nor	11.2	9.0	16	0.8	-	53	32	J Dunlop
6025	OC	TrA	5.1	12.0	16	3.7	-	60	30	N Lacaille
6067	OC	Nor	5.6	12.0	16	13.2	-	54	13	J Dunlop
Norma star cloud	SC	Nor		180.0	16	21.0	-	53	7	J Dunlop
6124	OC	Sco	5.8	40.0	16	25.6	-	40	40	N Lacaille
6101	GC	Aps	9.2	10.7	16	25.8	-	72	12	J Dunlop
6139	GC	Sco	9.1	5.5	16	27.7	-	38	51	J Dunlop
6134	OC	Nor	7.2	6.0	16	27.8	-	49	9	J Dunlop
Cr307	OC	Ara	9.7	5.0	16	35.3	-	51	0	J Dunlop
6193	OC	Ara	5.2	14.0	16	41.3	-	48	45	J Dunlop
6231	OC	Sco	2.6	15.0	16	54.0	-	41	48	G Hodierna
6242	OC	Sco	6.4	9.0	16	55.6	-	39	30	N Lacaille
6266, M62	GC	Oph	6.4	14.0	17	1.2	-	30	6	C Messier
6268	OC	Sco	9.5	6.0	17	2.2	-	39	43	J Dunlop
6281	OC	Sco	5.4	8.0	17	4.7	-	37	59	J Dunlop
6316	GC	Oph	8.1	4.9	17	16.6	-	28	8	W Herschel
6300	Gxy	Ara	10.3	4.5	17	17.0	-	62	49	J Dunlop
IC 4651	OC	Ara	6.9	10.0	17	24.8	-	49	56	J Dunlop
6352	GC	Ara	7.8	7.1	17	25.5	-	48	25	J Dunlop
6362	GC	Ara	8.1	10.7	17	31.9	-	67	2	J Dunlop
6388	GC	Sco	6.8	8.7	17	36.3	-	44	44	J Dunlop

6405, M6	OC	Sco	4.2	25.0	17	40.1	-	32	13	G Hodierna
6397	GC	Ara	5.3	25.7	17	40.7	-	53	40	N Lacaille
Barnard 283	Dark neb	Sco		85.0	17	49.0	-	33	52	J Dunlop
6441	GC	Sco	7.2	7.8	17	50.2	-	37	3	J Dunlop
6496	GC	Sco	8.6	6.9	17	59.0	-	44	16	J Dunlop
6541	GC	CrA	6.3	13.0	18	8.0	-	43	42	N Cacciatore
6563	PN	Sgr	10.8	54"	18	12.1	-	33	52	J Dunlop
6569	GC	Sgr	8.4	5.8	18	13.6	-	31	49	W Herschel
6584	GC	Tel	7.9	7.9	18	18.7	-	52	13	J Dunlop
6637, M69	GC	Sgr	7.6	7.1	18	31.4	-	32	20	C Messier
6652	GC	Sgr	8.5	3.5	18	35.8	-	32	59	J Dunlop
6681, M70	GC	Sgr	7.8	7.8	18	43.2	-	32	17	C Messier
6715, M54	GC	Sgr	7.7	9.1	18	55.1	-	30	28	C Messier
6723	GC	Sgr	6.8	11.0	18	59.6	-	36	37	J Dunlop
Bernes 157	Dark neb	CrA		80.0	19	3.0	-	37	9	J Dunlop
6744	Gxy	Pav	8.8	20.0	19	9.8	-	63	51	J Dunlop
6752	GC	Pav	5.3	20.4	19	10.9	-	59	59	J Dunlop
6809, M55	GC	Sgr	6.3	19.0	19	40.0	-	30	57	N Lacaille
6861	Gxy	Tel	11.2	2.8	20	7.3	-	48	22	J Dunlop
6902	Gxy	Sgr	11.5	5.6	20	24.5	-	43	39	J Dunlop
7049	Gxy	Ind	10.6	4.2	21	19.0	-	48	33	J Dunlop
7083 @ midnt	Gxy	Ind	11.4	3.9	21	35.8	-	63	54	J Dunlop
IC 5250	Gxy	Tuc	11.1	3.1	22	47.3	-	65	3	J Dunlop
7410	Gxy	Gru	10.6	5.5	22	55.0	-	39	39	J Dunlop
7552	Gxy	Gru	10.7	3.4	23	16.2	-	42	35	J Dunlop
7582	Gxy	Gru	10.6	5.0	23	18.4	-	42	22	J Dunlop
7590	Gxy	Gru	11.6	2.7	23	18.9	-	42	14	J Dunlop
7599	Gxy	Gru	11.4	4.4	23	19.4	-	42	15	J Dunlop
7689	Gxy	Phe	11.7	2.9	23	33.2	-	54	5	J Dunlop
IC 5332	Gxy	Scl	10.4	8.9	23	34.4	-	36	6	J Dunlop
7793	Gxy	Scl	9.2	9.3	23	57.8	-	32	35	J Dunlop
55	Gxy	Scl	8.3	32.4	0	15.1	-	39	13	J Dunlop
104, 47 Tuc	GC	Tuc	4.0	50.0	0	24.1	-	72	4	N Lacaille
134	Gxy	Scl	10.5	8.5	0	30.4	-	33	14	J Dunlop
261	Neb	SMC		1.3	0	46.4	-	73	6	J Dunlop
300	Gxy	Scl	8.3	21.9	0	54.9	-	37	40	J Dunlop
330	GC	SMC	9.6	1.9	0	56.3	-	72	27	J Dunlop
346	Neb	SMC	10.3	14.0	0	59.1	-	72	10	J Dunlop
362	GC	Tuc	6.8	12.9	1	3.2	-	70	50	J Dunlop
371	Neb	SMC		7.5	1	3.5	-	72	3	J Dunlop
IC 1633	Gxy	Phe	11.4	2.6	1	9.9	-	45	55	J Dunlop
456	Neb	SMC		15.0	1	13.7	-	73	17	J Dunlop
602	Neb	SMC		3.4	1	29.5	-	73	33	J Dunlop
613	Gxy	Scl	10.1	5.5	1	34.3	-	29	25	W Herschel
625	Gxy	Phe	11.4	5.8	1	35.1	-	41	26	J Dunlop
986	Gxy	For	11.0	3.9	2	33.5	-	39	2	J Dunlop
1097	Gxy	For	9.4	9.3	2	46.3	-	30	16	W Herschel
1261	GC	Hor	8.3	6.9	3	12.2	-	55	12	J Dunlop
1269-91	Gxy	Eri	8.5	11.1	3	17.3	-	41	6	J Dunlop
1313	Gxy	Ret	9.2	9.1	3	18.2	-	66	29	J Dunlop
1316	Gxy	For	8.5	12.0	3	22.7	-	37	12	J Dunlop
1317	Gxy	For	11.2	2.8	3	22.7	-	37	6	J Dunlop
1350	Gxy	For	10.7	5.2	3	31.1	-	33	37	J Dunlop
1365	Gxy	For	9.6	11.2	3	33.6	-	36	8	J Dunlop

1380	**Gxy**	For	**10.2**	**4.8**	3	36.5	-	34	58	J Dunlop
1433	**Gxy**	Hor	**10.1**	**6.5**	3	42.0	-	47	13	J Dunlop
1487	**Gxy**	Eri	**11.9**	**2.0**	3	55.8	-	42	22	J Dunlop
1493	**Gxy**	Hor	**11.4**	**3.5**	3	57.5	-	46	12	J Dunlop
1512	**Gxy**	Hor	**10.6**	**8.9**	4	3.9	-	43	21	J Dunlop
1515	**Gxy**	Dor	**11.4**	**5.2**	4	4.1	-	54	6	J Dunlop
1527	**Gxy**	Hor	**11.0**	**3.7**	4	8.4	-	47	53	J Dunlop
1533	**Gxy**	Dor	**10.9**	**2.8**	4	9.9	-	56	7	J Dunlop
1532	**Gxy**	Eri	**10.6**	**11.1**	4	12.1	-	32	52	J Dunlop
1543	**Gxy**	Ret	**10.3**	**4.9**	4	12.7	-	57	44	J Dunlop
1553	**Gxy**	Dor	**9.4**	**4.5**	4	16.2	-	55	47	J Dunlop
1559	**Gxy**	Ret	**10.7**	**3.5**	4	17.6	-	62	47	J Dunlop
1566	**Gxy**	Dor	**9.8**	**7.0**	4	20.0	-	54	56	J Dunlop
1617	**Gxy**	Dor	**10.7**	**4.3**	4	31.7	-	54	36	J Dunlop
1672	**Gxy**	Dor	**10.2**	**6.6**	4	45.7	-	59	14	J Dunlop
1722	**Neb**	LMC	**13.2**	**1.0**	4	51.8	-	69	24	J Dunlop
1743	**Neb**	LMC		**2.0**	4	54.1	-	69	12	J Dunlop
1763	**Neb**	LMC		**5.2**	4	56.8	-	66	25	J Dunlop
1770	**Neb**	LMC		**1.6**	4	57.2	-	68	25	J Dunlop
1792	**Gxy**	Col	**10.2**	**5.2**	5	5.3	-	37	58	J Dunlop
1808	**Gxy**	Col	**10.0**	**6.5**	5	7.7	-	37	30	J Dunlop
1850	**GC**	LMC	**9.0**	**3.4**	5	8.8	-	68	45	J Dunlop
1876	**Neb**	LMC	**11.7**	**1.5**	5	13.3	-	69	22	J Dunlop
1851	**GC**	Col	**7.1**	**11.0**	5	14.1	-	40	2	J Dunlop
1910	**Neb**	LMC	**11.2**	**9.0**	5	18.7	-	69	13	J Dunlop
1935	**Neb**	LMC		**1.2**	5	22.0	-	67	57	J Dunlop
1965	**Neb**	LMC		**1.2**	5	26.5	-	68	48	J Dunlop
1947	**Gxy**	Dor	**10.9**	**3.0**	5	26.8	-	63	46	J Dunlop
1968	**Neb**	LMC	**9.0**	**1.1**	5	27.4	-	67	27	J Dunlop
2004	**OC**	LMC	**9.6**	**2.7**	5	30.7	-	67	17	J Dunlop
2032	**Neb**	LMC		**2.8**	5	35.3	-	67	34	J Dunlop
2058	**OC**	LMC	**11.9**	**1.8**	5	36.9	-	70	9	J Dunlop
2070, 30 Dor	**Neb**	LMC	**6.5**	**40.0**	5	38.7	-	69	6	N Lacaille
2080	**Neb**	LMC		**15.0**	5	39.7	-	69	38	J Dunlop
2090	**Gxy**	Col	**11.3**	**4.9**	5	47.0	-	34	15	J Dunlop
2164	**OC**	LMC	**10.3**	**1.2**	5	58.9	-	68	31	J Dunlop
2298	**GC**	Pup	**9.3**	**6.8**	6	49.0	-	36	0	J Dunlop
2477	**OC**	Pup	**5.8**	**27.0**	7	52.3	-	38	33	N Lacaille
2516	**OC**	Car	**3.8**	**30.0**	7	58.3	-	60	52	N Lacaille
2547	**OC**	Vel	**4.7**	**20.0**	8	10.7	-	49	16	N Lacaille
Markarian 18	**OC**	Vel	**7.8**	**2.0**	9	0.5	-	48	59	J Dunlop
2808	**GC**	Car	**6.2**	**13.8**	9	12.1	-	64	51	J Dunlop
2818	**PN**	Pyx	**11.6**	**35"**	9	16.1	-	36	37	J Dunlop
2997 in twilight	**Gxy**	Ant	**9.6**	**8.9**	9	45.7	-	31	11	W Herschel