

Herschel II *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 001	00h09m54s	25°54'60"	Peg	GXY	12	2.3	NGC23	
√ 002	00h09m54s	-24°58'00"	Scl	GXY	11.5	5.5	NGC24	
√ 003	00h28m48s	02°49'60"	Psc	GXY	12.3	2	NGC125	
√ 004	00h34m00s	-09°41'60"	Cet	GXY	11.5	3.7	NGC151	
√ 005	00h37m24s	-19°55'60"	Cet	GXY	12.1	2.6	NGC175	
√ 006	00h39m24s	02°48'00"	Psc	GXY	12.8	1.3	NGC198	
√ 007	00h40m36s	40°44'00"	And	OCL			NGC206	
√ 008	00h41m30s	25°30'00"	And	GXY	12.2	2.1	NGC214	
√ 009	00h41m30s	-10°02'00"	Cet	GXY		3.3	NGC217	
√ 010	00h57m48s	30°21'00"	Psc	GXY	13	3.2	NGC315	
√ 011	00h59m48s	-07°35'00"	Cet	GXY	11.6	2.8	NGC337	
√ 012	01h03m24s	-06°20'00"	Cet	GXY	11.8	2.6	NGC357	
√ 013	01h10m60s	33°09'00"	Psc	GXY	13	2.6	NGC410	
√ 014	01h12m54s	00°58'60"	Cet	GXY	11.4	4.1	NGC428	
√ 015	01h23m12s	33°28'00"	Psc	GXY	12	2	NGC499	
√ 016	01h23m48s	33°48'60"	And	GXY	13		NGC513	
√ 017	01h24m06s	12°55'00"	Psc	GXY	11.9	3.5	NGC514	
√ 018	01h34m30s	30°47'60"	Tri	MSC			NGC604	
√ 019	01h39m06s	-07°31'00"	Cet	GXY	11.3	2.3	NGC636	
√ 020	01h43m00s	13°37'60"	Psc	GXY	10.8	9.1	NGC660	
√ 021	01h44m48s	10°25'60"	Psc	GXY	13		NGC665	
√ 022	01h47m54s	27°25'60"	Tri	GXY	10.8	6.6	NGC672	
√ 023	01h51m48s	06°18'00"	Psc	GXY	13	2.2	NGC706	
√ 024	01h53m12s	04°11'60"	Psc	GXY	11.7	2.8	NGC718	
√ 025	01h56m24s	05°37'60"	Psc	GXY	11.3	3.2	NGC741	
√ 026	02h08m24s	11°00'00"	Ari	GXY	10.8	3.5	NGC821	
√ 027	02h22m00s	33°15'60"	Tri	GXY	12	2.9	NGC890	
√ 028	02h24m48s	61°54'00"	Cas	ENE		27	NGC896	
√ 029	02h27m18s	33°34'60"	Tri	GXY	10	9.8	NGC925	
√ 030	02h35m30s	-07°09'00"	Cet	GXY	12	2.7	NGC991	

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√ 031	02h39m18s	40°51'60"	Per	GXY	11.5	5.4	NGC1003	
√ 032	02h39m18s	30°08'60"	Ari	GXY	13	2.9	NGC1012	
√ 033	02h39m24s	01°06'00"	Cet	GXY	13	3.6	NGC1032	
√ 034	02h39m30s	-08°07'60"	Cet	GXY	13	2.2	NGC1035	
√ 035	02h40m24s	-11°18'00"	Cet	GXY	13		NGC1045	
√ 036	02h43m30s	37°20'60"	Per	GXY	11.5	3	NGC1058	
√ 037	02h43m12s	32°24'00"	Tri	GXY	13		NGC1060	
√ 038	02h43m18s	04°58'00"	Cet	GXY	13		NGC1070	
√ 039	02h43m42s	01°22'60"	Cet	GXY	11	4.9	NGC1073	
√ 040	02h46m24s	00°30'00"	Cet	GXY	11	3.5	NGC1087	
√ 041	02h46m36s	00°15'00"	Cet	GXY	11.9	3.8	NGC1090	
√ 042	02h49m12s	-17°00'00"	Eri	GXY	13		NGC1114	
√ 043	02h59m42s	25°14'00"	Ari	GXY	11.7	3.1	NGC1156	
√ 044	03h01m12s	44°55'00"	Per	GXY	13	3.1	NGC1161	
√ 045	02h58m54s	-12°23'60"	Eri	GXY	13		NGC1162	
√ 046	03h03m36s	46°23'00"	Per	GXY	11.7	4.4	NGC1169	
√ 047	03h01m36s	-14°49'60"	Eri	GXY	12	2.2	NGC1172	
√ 048	03h04m30s	42°19'60"	Per	GXY	12.8	2.5	NGC1175	
√ 049	03h16m36s	80°48'00"	Cep	GXY	13	3	NGC1184	
√ 050	03h02m36s	-22°52'00"	Eri	GXY	11	5	NGC1187	
√ 051	03h05m48s	44°23'00"	Per	OCL	13	2	NGC1193	
√ 052	03h03m36s	-15°37'00"	Eri	GXY	11.5	2.2	NGC1199	
√ 053	03h08m12s	38°23'00"	Per	GXY	13		NGC1207	
√ 054	03h06m00s	-15°37'00"	Eri	GXY	11.4	2.6	NGC1209	
√ 055	03h24m24s	-21°32'60"	Eri	GXY	11.6	4.6	NGC1325	
√ 056	03h26m18s	-21°20'00"	Eri	GXY	10.3	4.6	NGC1332	
√ 057	03h33m48s	51°26'00"	Per	OCL			NGC1348	
√ 058	03h32m06s	-20°49'00"	Eri	GXY	11.4	3.4	NGC1353	
√ 059	03h39m30s	-18°40'60"	Eri	GXY	11.1	1.9	NGC1400	
√ 060	03h42m30s	-13°29'00"	Eri	GXY	11.4	3.6	NGC1421	
√ 061	04h03m24s	51°18'60"	Per	ENE		3	NGC1491	

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√ 062	04h04m30s	-02°10'60"	Eri	GXY	12.2	3.4	NGC1507	
√ 063	04h09m12s	30°46'60"	Tau	PNE	10	1.9	NGC1514	
√ 064	04h30m12s	35°15'60"	Per	ENE		12	NGC1579	
√ 065	04h31m60s	43°50'60"	Per	OCL	7	37	NGC1582	
√ 066	04h30m42s	00°40'00"	Tau	GXY	13	2	NGC1587	
√ 067	04h31m42s	-05°05'00"	Eri	GXY	11.1	2.5	NGC1600	
√ 068	04h35m00s	45°15'00"	Per	OCL	10.7	5	NGC1605	
√ 069	04h36m06s	-03°08'60"	Eri	GXY	12.6	2.8	NGC1618	
√ 070	04h40m24s	50°27'00"	Per	OCL	10.4	5	NGC1624	
√ 071	04h41m30s	-02°51'00"	Eri	GXY	10.9	3.3	NGC1637	
√ 072	04h48m30s	10°55'60"	Ori	OCL	6.4	20	NGC1662	
√ 073	04h48m36s	13°10'00"	Ori	OCL			NGC1663	
√ 074	04h56m54s	-04°52'00"	Eri	GXY	11	2.9	NGC1700	
√ 075	05h03m54s	23°38'60"	Tau	OCL			NGC1750	
√ 076	05h03m36s	01°34'00"	Ori	GXY	13		NGC1762	
√ 077	05h08m06s	37°02'60"	Aur	OCL	7.7	7	NGC1778	
√ 078	05h05m18s	-09°08'60"	Eri	GXY	13	2.6	NGC1779	
√ 079	05h12m06s	-15°40'60"	Lep	GXY	11.4	2.8	NGC1832	
√ 080	05h25m54s	46°32'60"	Aur	OCL	12	3	NGC1883	
√ 081	05h35m30s	-04°52'00"	Ori	ENE		20	NGC1977	
√ 082	05h36m12s	-01°12'00"	Ori	ENE		50	NGC1990,Alnil am	
√ 083	05h41m36s	-02°13'60"	Ori	ENE		10	NGC2023	
√ 084	05h47m12s	00°18'00"	Ori	ENE		4	NGC2071	
√ 085	05h53m54s	00°24'00"	Ori	OCL	9	11	NGC2112	
√ 086	06h01m06s	-23°39'60"	Lep	GXY	11.7	2.2	NGC2139	
√ 087	06h07m30s	-06°24'00"	Mon	ENE		2	NGC2170	
√ 088	06h09m30s	-06°20'00"	Mon	ENE		3	NGC2182	
√ 089	06h15m12s	39°50'60"	Aur	OCL	11	6	NGC2192	
√ 090	06h12m12s	-21°47'60"	Lep	GXY	11.2	2.8	NGC2196	
√ 091	06h29m42s	06°50'00"	Mon	OCL	8.5	7	NGC2236	

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√ 092	06h32m42s	10°10'00"	Mon	ENE		5	NGC2245	
√ 093	06h35m00s	05°22'60"	Mon	OCL	8	20	NGC2252	
√ 094	06h42m24s	66°20'00"	Cam	OCL			NGC2253	
√ 095	06h36m00s	07°39'60"	Mon	OCL	9.7	4	NGC2254	
√ 096	06h38m36s	10°52'60"	Mon	OCL	11	5	NGC2259	
√ 097	06h39m12s	08°44'00"	Mon	ENE		2	NGC2261	
√ 098	06h43m54s	04°34'00"	Mon	OCL	10	4	NGC2269	
√ 099	06h47m12s	33°33'60"	Gem	GXY	13		NGC2274	
√ 100	06h45m54s	-18°14'00"	CMA	GXY	13		NGC2283	
√ 101	06h51m54s	-07°04'00"	Mon	OCL	8.9	3	NGC2302	
√ 102	06h56m12s	-07°11'60"	Mon	OCL	11	3	NGC2309	
√ 103	06h59m42s	-07°46'00"	Mon	ENE		4	NGC2316	
√ 104	07h07m12s	27°21'00"	Gem	OCL	9	18	NGC2331	
√ 105	07h08m18s	18°46'60"	Gem	GXY	11.6	2.8	NGC2339	
√ 106	07h09m24s	00°48'00"	Mon	PNE		0.9	NGC2346	
√ 107	07h16m06s	64°43'00"	Cam	GXY	12.5	2	NGC2347	
√ 108	07h18m36s	-13°11'60"	CMA	ENE		8	NGC2359	
√ 109	07h28m54s	69°13'00"	Cam	GXY	10.9	7.6	NGC2366	
√ 110	07h20m06s	-21°55'60"	CMA	OCL	7.9	4	NGC2367	
√ 111	07h24m00s	-13°15'60"	CMA	OCL	8	19	NGC2374	
√ 112	07h28m06s	-11°44'00"	Pup	OCL	7	10	NGC2396	
√ 113	07h33m18s	-15°26'60"	Pup	OCL	7.9	4	NGC2414	
√ 114	07h36m54s	35°15'00"	Lyn	GXY	12.4	1	NGC2415	
√ 115	07h40m54s	-19°05'00"	Pup	OCL	10	8	NGC2432	
√ 116	07h52m36s	-26°22'60"	Pup	OCL	7	16	NGC2467	
√ 117	08h00m24s	39°49'60"	Lyn	GXY	13	2.5	NGC2493	
√ 118	08h01m54s	50°44'00"	Lyn	GXY	11.6	2.9	NGC2500	
√ 119	08h05m36s	-11°25'60"	Pup	GXY	11.6	2.9	NGC2525	
√ 120	08h14m42s	49°03'60"	Lyn	GXY	11.8	6.6	NGC2541	
√ 121	08h33m24s	-16°08'60"	Hya	PNE	14	0.6	NGC2610	
√ 122	08h43m36s	50°12'00"	UMa	GXY	11.8	2	NGC2639	

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√ 123	09h08m60s	53°50'60"	UMa	GXY	13	1.9	NGC2756	
√ 124	09h07m36s	03°22'60"	Hya	GXY	13	2.3	NGC2765	
√ 125	09h11m30s	-14°49'00"	Hya	GXY	11.5	3.9	NGC2781	
√ 126	09h12m18s	-24°09'60"	Hya	GXY	10.1	5.1	NGC2784	
√ 127	09h20m18s	64°05'60"	UMa	GXY	11.3	6.3	NGC2805	
√ 128	09h21m30s	-11°55'00"	Hya	GXY	11.6	2.7	NGC2855	
√ 129	09h29m36s	62°30'00"	UMa	GXY	11.6	2.6	NGC2880	
√ 130	09h27m12s	-11°37'60"	Hya	GXY	11.8	2	NGC2889	
√ 131	09h44m18s	-21°16'60"	Hya	GXY	10.9	2.5	NGC2986	
√ 132	10h01m54s	72°09'60"	UMa	GXY	12	2	NGC3065	
√ 133	09h58m24s	32°21'60"	Leo	GXY	11.7	2.5	NGC3067	
√ 134	10h00m54s	55°36'60"	UMa	GXY	13	1.5	NGC3073	
√ 135	09h58m24s	-26°55'60"	Hya	GXY	11.1	1.9	NGC3078	
√ 136	10h03m18s	13°37'60"	Leo	GXY	13		NGC3107	
√ 137	10h10m12s	-12°25'60"	Hya	GXY	12	3.3	NGC3145	
√ 138	10h12m42s	03°07'60"	Sex	GXY	13	2.1	NGC3156	
√ 139	10h13m48s	38°45'60"	LMi	GXY	11.8	2.3	NGC3158	
√ 140	10h13m30s	22°44'00"	Leo	GXY	11.6	3.1	NGC3162	
√ 141	10h16m36s	21°07'00"	Leo	GXY	12.3	1.7	NGC3177	
√ 142	10h25m06s	58°09'00"	UMa	GXY	13	2.3	NGC3225	
√ 143	10h29m18s	29°30'00"	LMi	GXY	11.5	5.1	NGC3254	
√ 144	10h32m18s	27°39'60"	Leo	GXY	12.8	2.2	NGC3274	
√ 145	10h36m54s	21°52'60"	Leo	GXY	11.4	3.6	NGC3301	
√ 146	10h39m12s	41°41'00"	UMa	GXY	11.3	6.8	NGC3319	
√ 147	10h42m06s	13°45'00"	Leo	GXY	10.8	5.5	NGC3338	
√ 148	10h46m36s	63°13'00"	UMa	GXY	10.5	6.8	NGC3359	
√ 149	10h51m48s	32°54'00"	LMi	GXY	13	3	NGC3424	
√ 150	10h52m12s	32°57'00"	LMi	GXY	11.5	3.9	NGC3430	
√ 151	11h03m30s	18°07'60"	Leo	GXY	11	3.5	NGC3507	
√ 152	11h03m24s	-23°05'00"	Crt	GXY	12	5.4	NGC3511	
√ 153	11h03m48s	-23°15'00"	Crt	GXY	12	2.8	NGC3513	

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√ 154	11h06m48s	72°33'60"	UMa	GXY	11.6	2.3	NGC3516	
√ 155	11h06m30s	11°23'60"	Leo	GXY	13		NGC3524	
√ 156	11h09m54s	10°42'60"	Leo	GXY	12.8	2.2	NGC3547	
√ 157	11h14m12s	48°18'60"	UMa	GXY	12	2.8	NGC3583	
√ 158	11h13m18s	-26°45'00"	Hya	GXY	10	2.9	NGC3585	
√ 159	11h15m06s	14°47'00"	Leo	GXY	12	4.2	NGC3596	
√ 160	11h15m24s	18°07'00"	Leo	GXY	11.9	2.8	NGC3599	
√ 161	11h16m48s	18°00'60"	Leo	GXY	13	1.7	NGC3605	
√ 162	11h17m30s	04°33'00"	Leo	GXY	12.2	2.4	NGC3611	
√ 163	11h20m12s	67°15'00"	UMa	GXY	13		NGC3622	
√ 164	11h20m24s	-10°17'00"	Crt	GXY	13	1.1	NGC3636	
√ 165	11h20m42s	-10°15'60"	Crt	GXY	13	1.7	NGC3637	
√ 166	11h22m18s	59°04'60"	UMa	GXY	11.1	5.8	NGC3642	
√ 167	11h21m42s	20°09'60"	Leo	GXY	11.2	3.9	NGC3646	
√ 168	11h22m36s	37°45'60"	UMa	GXY	13	2.4	NGC3652	
√ 169	11h23m48s	17°49'00"	Leo	GXY	13	2.1	NGC3659	
√ 170	11h24m24s	11°21'00"	Leo	GXY	12	4.2	NGC3666	
√ 171	11h25m30s	63°27'00"	UMa	GXY	13		NGC3668	
√ 172	11h25m24s	57°43'00"	UMa	GXY	13	2.3	NGC3669	
√ 173	11h25m00s	-09°48'00"	Crt	GXY	11	4.1	NGC3672	
√ 174	11h26m30s	16°52'00"	Leo	GXY	11.7	2.5	NGC3681	
√ 175	11h27m42s	66°35'00"	Dra	GXY	13	2	NGC3682	
√ 176	11h27m30s	56°53'00"	UMa	GXY	13	2	NGC3683	
√ 177	11h28m12s	25°39'60"	Leo	GXY	12.3	1.6	NGC3689	
√ 178	11h28m12s	-13°10'00"	Crt	GXY	13		NGC3693	
√ 179	11h30m06s	09°17'00"	Leo	GXY	11	5	NGC3705	
√ 180	11h34m12s	-09°51'00"	Crt	GXY	13	1.3	NGC3732	
√ 181	11h36m48s	54°17'60"	UMa	GXY	11.5	4.4	NGC3756	
√ 182	11h47m06s	-16°51'00"	Crt	GXY	11	3.3	NGC3887	
√ 183	11h48m00s	-10°57'60"	Crt	GXY	12	2.8	NGC3892	
√ 184	11h58m30s	43°57'00"	UMa	GXY	12	5.2	NGC4013	

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√ 185	11h58m30s	-18°21'00"	Crv	GXY	13	2.3	NGC4024	
√ 186	12h01m54s	-18°52'60"	Crv	GXY	13	3.2	NGC4039	
√ 187	12h02m42s	01°58'60"	Vir	GXY	11.8	2.8	NGC4045	
√ 188	12h02m54s	48°38'00"	UMa	GXY	13	1.5	NGC4047	
√ 189	12h04m06s	31°53'60"	UMa	GXY	11.2	4.3	NGC4062	
√ 190	12h04m30s	01°54'00"	Vir	GXY	13	2.5	NGC4073	
√ 191	12h06m00s	47°29'00"	UMa	GXY	10.6	6.5	NGC4096	
√ 192	12h06m12s	49°34'60"	UMa	GXY	12	5.2	NGC4100	
√ 193	12h06m42s	-29°45'60"	Hya	GXY	12	2.4	NGC4105	
√ 194	12h08m12s	10°22'60"	Vir	GXY	12	4.6	NGC4124	
√ 195	12h08m36s	74°56'00"	Dra	GXY	13		NGC4133	
√ 196	12h09m18s	29°55'60"	Com	GXY	12	4.1	NGC4136	
√ 197	12h09m30s	43°41'00"	CVn	GXY	12	2.9	NGC4138	
√ 198	12h10m00s	46°27'00"	UMa	GXY	12	5.9	NGC4144	
√ 199	12h10m36s	16°01'60"	Com	GXY	12	2.3	NGC4152	
√ 200	12h11m06s	50°29'00"	UMa	GXY	12	6.9	NGC4157	
√ 201	12h12m18s	13°11'60"	Vir	GXY	11.3	2.8	NGC4168	
√ 202	12h12m12s	29°09'60"	Com	GXY	13	2.1	NGC4169	
√ 203	12h13m24s	28°30'60"	Com	GXY	13		NGC4185	
√ 204	12h13m48s	13°25'60"	Com	GXY	11.7	2.5	NGC4189	
√ 205	12h15m42s	13°53'60"	Com	GXY	11.2	3	NGC4212	
√ 206	12h15m48s	47°05'60"	CVn	GXY	12	5.5	NGC4217	
√ 207	12h16m12s	47°53'00"	CVn	GXY	12	4.1	NGC4220	
√ 208	12h16m36s	07°28'00"	Vir	GXY	11.8	2.4	NGC4224	
√ 209	12h17m06s	07°37'00"	Vir	GXY	11.9	2.3	NGC4233	
√ 210	12h17m12s	07°10'60"	Vir	GXY	11.6	4.3	NGC4235	
√ 211	12h16m42s	69°28'00"	Dra	GXY	9.7	18.6	NGC4236	
√ 212	12h17m12s	15°19'00"	Com	GXY	11.7	2.3	NGC4237	
√ 213	12h17m24s	06°40'60"	Vir	GXY	12	2.5	NGC4241	
√ 214	12h17m30s	37°48'60"	CVn	GXY	10.2	16.2	NGC4244	
√ 215	12h17m48s	47°25'00"	CVn	GXY	12.6	3	NGC4248	

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√ 216	12h17m24s	70°48'00"	Dra	GXY	13	2.7	NGC4250	
√ 217	12h18m42s	65°54'00"	Dra	GXY	12	4.6	NGC4256	
√ 218	12h19m24s	06°05'60"	Vir	GXY	11.8	2.6	NGC4260	
√ 219	12h19m36s	05°51'00"	Vir	GXY	12.9	1.1	NGC4264	
√ 220	12h19m48s	12°48'00"	Vir	GXY	10.9	3.5	NGC4267	
√ 221	12h19m48s	05°28'00"	Vir	GXY	12.2	2.2	NGC4270	
√ 222	12h19m36s	56°45'00"	UMa	GXY	13		NGC4271	
√ 223	12h20m48s	58°05'60"	UMa	GXY	12	2.5	NGC4290	
√ 224	12h20m18s	75°22'00"	Dra	GXY	12	2.2	NGC4291	
√ 225	12h21m18s	11°30'60"	Vir	GXY	12.1	3.1	NGC4294	
√ 226	12h21m30s	14°36'00"	Com	GXY	11.4	3.2	NGC4298	
√ 227	12h21m42s	11°30'00"	Vir	GXY	12.5	1.7	NGC4299	
√ 228	12h21m42s	14°36'00"	Com	GXY	11.6	5.2	NGC4302	
√ 229	12h22m24s	29°12'00"	Com	GXY	13	2.6	NGC4310	
√ 230	12h22m30s	15°32'00"	Com	GXY	11.8	4.7	NGC4312	
√ 231	12h22m36s	11°48'00"	Vir	GXY	13	3.9	NGC4313	
√ 232	12h21m42s	75°18'60"	Dra	GXY	12	3.1	NGC4319	
√ 233	12h23m36s	19°27'00"	Com	GXY	13		NGC4336	
√ 234	12h23m36s	06°05'00"	Vir	GXY	11.4	2.3	NGC4339	
√ 235	12h23m36s	16°43'00"	Com	GXY	11	4.1	NGC4340	
√ 236	12h23m42s	06°56'60"	Vir	GXY	12.1	2.8	NGC4343	
√ 237	12h24m12s	31°30'60"	Com	GXY	13	3.5	NGC4359	
√ 238	12h24m36s	39°23'00"	CVn	GXY	12	2.5	NGC4369	
√ 239	12h25m12s	15°36'00"	Com	GXY	11.7	2.1	NGC4379	
√ 240	12h25m48s	33°32'60"	CVn	GXY	10.2	12.9	NGC4395	
√ 241	12h31m06s	-08°03'00"	Vir	GXY	11	4.1	NGC4487	
√ 242	12h33m30s	08°38'60"	Vir	GXY	11.7	3.1	NGC4519	
√ 243	12h36m54s	14°12'60"	Com	GXY	11.3	3.8	NGC4571	
√ 244	12h38m30s	04°19'00"	Vir	GXY	11.6	4.4	NGC4586	
√ 245	12h40m00s	61°36'60"	UMa	GXY	11	5.5	NGC4605	
√ 246	12h41m12s	10°08'60"	Vir	GXY	11.1	3.2	NGC4608	

Herschel II *Observer's Checklist*

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 247	12h41m30s	07°19'00"	Vir	GXY	13	2.2	NGC4612	
√ 248	12h42m54s	13°15'00"	Vir	GXY	11.5	2.9	NGC4639	
√ 249	12h43m30s	11°34'60"	Vir	GXY	11.4	3	NGC4647	
√ 250	12h48m12s	-03°19'60"	Vir	GXY	11.2	3.2	NGC4691	
√ 251	12h51m48s	-10°26'60"	Vir	GXY	11.1	2.3	NGC4742	
√ 252	13h00m12s	12°29'00"	Vir	GXY	12	3.3	NGC4880	
√ 253	13h00m60s	-14°30'60"	Vir	GXY	11.2	3	NGC4902	
√ 254	13h00m60s	00°01'60"	Vir	GXY	12.1	2.3	NGC4904	
√ 255	13h00m42s	37°18'60"	CVn	GXY	12	3.6	NGC4914	
√ 256	13h01m30s	-04°33'00"	Vir	GXY	11.9	1.7	NGC4915	
√ 257	13h03m00s	-08°04'60"	Vir	GXY	13	1.3	NGC4928	
√ 258	13h04m12s	-10°19'60"	Vir	GXY	11	5.8	NGC4939	
√ 259	13h04m12s	-05°33'00"	Vir	GXY	11.1	3.7	NGC4941	
√ 260	13h05m06s	35°11'00"	CVn	GXY	13		NGC4956	
√ 261	13h08m48s	-06°46'60"	Vir	GXY	12	2.8	NGC4981	
√ 262	13h08m60s	-15°30'60"	Vir	GXY	12	2.8	NGC4984	
√ 263	13h09m36s	01°40'00"	Vir	GXY	13	2.6	NGC4999	
√ 264	13h11m36s	22°54'60"	Com	GXY	13	2.9	NGC5012	
√ 265	13h12m60s	-19°30'60"	Vir	GXY	10.8	2.6	NGC5018	
√ 266	13h12m36s	12°36'00"	Vir	GXY	13		NGC5020	
√ 267	13h12m12s	44°01'60"	CVn	GXY	12	6.5	NGC5023	
√ 268	13h15m00s	-16°35'00"	Vir	GXY	13	2.5	NGC5037	
√ 269	13h15m24s	-16°22'60"	Vir	GXY	11	2.6	NGC5044	
√ 270	13h16m24s	17°42'00"	Com	GCL	9.8	10.5	NGC5053	
√ 271	13h16m12s	30°55'60"	Com	GXY	13		NGC5056	
√ 272	13h18m06s	-26°50'00"	Hya	GXY	12	2.6	NGC5061	
√ 273	13h18m54s	-21°01'60"	Vir	GXY	11	6.9	NGC5068	
√ 274	13h19m30s	-12°38'60"	Vir	GXY	11.5	2	NGC5077	
√ 275	13h19m48s	-27°23'60"	Hya	GXY	12	3.2	NGC5078	
√ 276	13h20m18s	-21°50'00"	Vir	GXY	12	4.8	NGC5084	
√ 277	13h20m24s	-20°37'00"	Vir	GXY	11	2.3	NGC5087	

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Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 278	13h20m30s	43°03'60"	CVn	GXY	13		NGC5103	
√ 279	13h24m06s	13°59'00"	Vir	GXY	13		NGC5129	
√ 280	13h25m18s	-21°07'60"	Vir	GXY	12	2.8	NGC5134	
√ 281	13h29m36s	58°25'00"	UMa	GXY	11.3	4.8	NGC5204	
√ 282	13h47m00s	60°58'00"	UMa	GXY	11.3	3.5	NGC5308	
√ 283	13h55m42s	40°28'00"	CVn	GXY	10.8	4.4	NGC5371	
√ 284	13h57m06s	41°50'60"	CVn	GXY	11.4	3.5	NGC5383	
√ 285	14h03m24s	-06°04'00"	Vir	GXY	12.2	2.9	NGC5426	
√ 286	14h00m48s	59°19'60"	UMa	GXY	13	2.4	NGC5430	
√ 287	14h03m00s	34°45'60"	CVn	GXY	13	3.3	NGC5440	
√ 288	14h02m12s	55°48'60"	UMa	GXY	13	2.8	NGC5443	
√ 289	14h03m24s	35°08'00"	CVn	GXY	13	2.7	NGC5444	
√ 290	14h03m30s	35°01'60"	CVn	GXY	14		NGC5445	
√ 291	14h02m30s	54°16'60"	UMa	MSC			NGC5447	
√ 292	14h02m48s	49°10'00"	UMa	GXY	12	4.2	NGC5448	
√ 293	14h03m54s	54°21'60"	UMa	MSC			NGC5462	
√ 294	14h06m24s	50°43'00"	UMa	GXY	13	1.8	NGC5480	
√ 295	14h06m42s	50°43'00"	Boo	GXY	13	1.7	NGC5481	
√ 296	14h07m12s	55°00'00"	UMa	GXY	11.5	2.6	NGC5485	
√ 297	14h10m00s	17°32'60"	Boo	GXY	13	2.6	NGC5490	
√ 298	14h11m30s	-05°03'00"	Vir	GXY	11.5	2	NGC5493	
√ 299	14h13m12s	-03°13'00"	Vir	GXY	13	2.9	NGC5506	
√ 300	14h13m18s	-03°08'60"	Vir	GXY	13	2	NGC5507	
√ 301	14h12m18s	50°21'60"	Boo	GXY	13		NGC5520	
√ 302	14h14m48s	25°19'00"	Boo	GXY	13	4.5	NGC5523	
√ 303	14h15m36s	36°13'00"	Boo	GXY	13	5.9	NGC5529	
√ 304	14h16m06s	35°20'60"	Boo	GXY	11.8	3.2	NGC5533	
√ 305	14h18m00s	25°07'60"	Boo	GXY	12.5	1.9	NGC5548	
√ 306	14h20m06s	04°00'00"	Vir	GXY	12.4	3.9	NGC5560	
√ 307	14h20m42s	39°42'00"	Boo	GXY	13		NGC5582	
√ 308	14h19m48s	56°44'00"	UMa	GXY	10.9	5.5	NGC5585	

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Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 309	14h21m42s	35°11'00"	Boo	GXY	13		NGC5590	
√ 310	14h24m12s	-16°43'00"	Lib	GXY	12	2	NGC5595	
√ 311	14h24m30s	-16°45'60"	Lib	GXY	12.1	2	NGC5597	
√ 312	14h23m48s	14°37'60"	Boo	GXY	12.7	1.4	NGC5600	
√ 313	14h22m18s	50°30'60"	Boo	GXY	13		NGC5602	
√ 314	14h25m06s	-13°10'00"	Lib	GXY	13	1.8	NGC5605	
√ 315	14h29m42s	03°13'60"	Vir	GXY	11.3	2.6	NGC5638	
√ 316	14h29m48s	49°36'60"	Boo	GXY	11.8	2.8	NGC5660	
√ 317	14h33m24s	04°26'60"	Vir	GXY	11.5	3.3	NGC5668	
√ 318	14h34m54s	54°29'00"	Boo	GXY	11.8	2.6	NGC5687	
√ 319	14h42m24s	-17°15'00"	Lib	GXY	11.3	2.8	NGC5728	
√ 320	14h46m12s	00°13'00"	Vir	GXY	11.6	2.9	NGC5750	
√ 321	14h53m60s	03°33'00"	Vir	GXY	11.4	4.3	NGC5775	
√ 322	14h58m48s	-19°15'60"	Lib	GXY	13	2.4	NGC5791	
√ 323	15h00m00s	01°54'00"	Vir	GXY	11.6	3.1	NGC5806	
√ 324	15h00m60s	-07°26'60"	Lib	GXY	11.2	2.4	NGC5812	
√ 325	15h01m12s	01°42'00"	Vir	GXY	10.7	3.6	NGC5813	
√ 326	15h04m06s	01°13'00"	Vir	GXY	11.5	2.2	NGC5831	
√ 327	15h05m24s	02°06'00"	Vir	GXY	10.8	4.2	NGC5838	
√ 328	15h07m06s	01°33'00"	Vir	GXY	11	4.3	NGC5850	
√ 329	15h07m48s	02°34'00"	Vir	GXY	11.8	2.7	NGC5854	
√ 330	15h09m18s	-11°19'00"	Lib	GXY	12	3	NGC5861	
√ 331	15h09m36s	03°02'60"	Vir	GXY	13	2.8	NGC5864	
√ 332	15h13m48s	-14°15'60"	Lib	GXY	11.5	3.5	NGC5878	
√ 333	15h09m48s	57°00'00"	Dra	GXY	11.5	4.4	NGC5879	
√ 334	15h15m00s	42°02'60"	Boo	GXY	11.8	3	NGC5899	
√ 335	15h38m30s	12°10'60"	Ser	GXY	11.4	3	NGC5970	
√ 336	15h39m36s	59°19'60"	Dra	GXY	11	5.5	NGC5985	
√ 337	15h51m24s	62°18'60"	Dra	GXY	11.2	5.4	NGC6015	
√ 338	16h04m24s	40°41'00"	Her	PNE	13	0.4	NGC6058	
√ 339	16h09m60s	00°43'00"	Ser	GXY	11.7	3.6	NGC6070	

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√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 340	16h18m48s	07°24'60"	Her	GXY	12.2	2.6	NGC6106	
√ 341	16h26m06s	48°21'60"	Her	GXY	13		NGC6155	
√ 342	16h28m36s	39°32'60"	Her	GXY	12	2.4	NGC6166	
√ 343	16h32m18s	19°50'00"	Her	GXY	11.9	2.6	NGC6181	
√ 344	16h50m06s	42°44'00"	Her	GXY	12.3	2.8	NGC6239	
√ 345	17h10m24s	72°18'00"	Dra	GXY	11	3.4	NGC6340	
√ 346	17h59m36s	-17°23'60"	Sgr	OCL	10	7	NGC6507	
√ 347	18h02m36s	-23°35'00"	Sgr	ENE		40	NGC6526	
√ 348	18h06m00s	18°35'00"	Her	GXY	13		NGC6548	
√ 349	18h17m30s	-16°39'60"	Sgr	OCL			NGC6596	
√ 350	18h18m06s	-12°14'00"	Ser	OCL	6.5	60	NGC6604	
√ 351	18h55m06s	-22°42'00"	Sgr	GCL		3.9	NGC6717	
√ 352	19h14m36s	-02°42'00"	Aql	PNE	14	1	NGC6772	
√ 353	19h23m12s	22°10'60"	Vul	OCL			NGC6793	
√ 354	19h27m12s	25°07'60"	Vul	OCL			NGC6800	
√ 355	19h31m36s	09°12'60"	Aql	PNE	12	1.1	NGC6804	
√ 356	19h42m42s	-10°19'00"	Aql	GXY	11.2	3.2	NGC6814	
√ 357	19h43m42s	56°06'60"	Cyg	GXY	11.9	2.1	NGC6824	
√ 358	20h01m54s	33°30'60"	Cyg	PNE			NGC6857	
√ 359	20h12m00s	38°20'60"	Cyg	ENE		20	NGC6888	
√ 360	20h16m24s	30°34'00"	Cyg	PNE	14	0.7	NGC6894	
√ 361	20h25m06s	-24°49'00"	Cap	GXY	11.3	3.4	NGC6907	
√ 362	20h45m42s	30°43'00"	Cyg	ENE		70	NGC6960	
√ 363	20h56m36s	47°25'00"	Cyg	OCL			NGC6991	
√ 364	20h56m24s	31°43'00"	Cyg	ENE		60	NGC6992	
√ 365	20h56m30s	44°38'00"	Cyg	OCL	10	15	NGC6997	
√ 366	21h00m30s	68°09'60"	Cep	OCL	7	18	NGC7023	
√ 367	21h07m18s	50°49'60"	Cyg	OCL	9.1	5	NGC7031	
√ 368	21h13m48s	13°33'00"	Peg	GXY	13	2.2	NGC7042	
√ 369	21h24m12s	48°00'60"	Cyg	OCL	9.7	3	NGC7067	
√ 370	21h29m24s	47°04'60"	Cyg	OCL	7.2	25	NGC7082	

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√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ 371	21h41m18s	66°05'60"	Cep	OCL	12	8	NGC7129	
√ 372	21h45m54s	63°39'00"	Cep	PNE		1.3	NGC7139	
√ 373	21h54m36s	02°57'00"	Peg	GXY	13	1.7	NGC7156	
√ 374	22h00m60s	-13°15'60"	Aqr	GXY	12.3	2.8	NGC7171	
√ 375	22h00m42s	17°44'00"	Peg	GXY	11.2	3.3	NGC7177	
√ 376	22h02m42s	-20°49'00"	Aqr	GXY	12	5.8	NGC7184	
√ 377	22h10m12s	-16°39'60"	Aqr	GXY	12.1	2.5	NGC7218	
√ 378	22h15m18s	54°19'60"	Lac	OCL	9.2	5	NGC7245	
√ 379	22h37m24s	23°47'60"	Peg	GXY	11	4.2	NGC7332	
√ 380	22h40m24s	61°16'60"	Cep	PNE	13	0.3	NGC7354	
√ 381	22h47m48s	-22°19'00"	Aqr	GXY	11.6	2.2	NGC7377	
√ 382	22h51m48s	-20°36'00"	Aqr	GXY	11.9	2	NGC7392	
√ 383	22h54m18s	60°49'60"	Cep	OCL	13	2	NGC7419	
√ 384	23h00m60s	30°08'60"	Peg	GXY	10.8	4.4	NGC7457	
√ 385	23h01m54s	15°59'00"	Peg	GXY	13	3	NGC7463	
√ 386	23h01m60s	15°57'60"	Peg	GXY	13	1.6	NGC7465	
√ 387	23h12m06s	-28°31'60"	Scl	GXY	10.4	2.6	NGC7507	
√ 388	23h14m42s	04°31'60"	Psc	GXY	11.7	3.5	NGC7541	
√ 389	23h15m60s	06°40'60"	Psc	GXY	11.5	2.3	NGC7562	
√ 390	23h18m54s	-07°35'00"	Aqr	GXY	13	2.4	NGC7600	
√ 391	23h20m12s	08°11'60"	Peg	GXY	11.1	2.9	NGC7619	
√ 392	23h20m30s	08°23'60"	Peg	GXY	12.4	1.9	NGC7623	
√ 393	23h20m42s	08°12'60"	Peg	GXY	11.2	2.5	NGC7626	
√ 394	23h20m42s	61°12'00"	Cas	ENE		15	NGC7635	
√ 395	23h22m06s	40°50'60"	And	GXY	10.9	10.7	NGC7640	
√ 396	23h44m18s	10°45'60"	Peg	GXY	11.5	2	NGC7742	
√ 397	23h49m48s	68°01'60"	Cep	OCL	10	11	NGC7762	
√ 398	23h55m18s	05°54'60"	Psc	GXY	11.6	2.3	NGC7785	
√ 399	00h03m18s	16°08'60"	Peg	GXY	10.5	6.3	NGC7814	
√ 400	00h06m36s	-03°42'00"	Psc	GXY	13		NGC7832	