

## Constellation *Leo Minor* Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ LMI-001	09h24m19s	+34°30'47"	LMi	GXY	10.7	4.8	NGC2859	
√ LMI-002	09h35m14s	+34°43'54"	LMi	GXY	15	1.1	IC2491	
√ LMI-003	09h36m18s	+37°21'51"	LMi	GXY	15	0.5	IC2493	
√ LMI-004	09h36m53s	+37°41'39"	LMi	GXY	14		NGC2922	
√ LMI-005	09h38m44s	+34°43'35"	LMi	GXY	15		IC2496	
√ LMI-006	09h39m08s	+34°00'21"	LMi	GXY	13	2.2	NGC2942	
√ LMI-007	09h41m17s	+35°52'59"	LMi	GXY	12.7	1.8	NGC2955	
√ LMI-008	09h43m19s	+36°14'53"	LMi	GXY	14		NGC2965	
√ LMI-009	09h43m46s	+36°10'45"	LMi	GXY	15		NGC2971	
√ LMI-010	09h47m07s	+33°30'30"	LMi	GXY	16		IC2508	
√ LMI-011	09h48m36s	+33°25'17"	LMi	GXY	11.7	5.9	NGC3003	
√ LMI-012	09h49m52s	+34°42'50"	LMi	GXY	15		NGC3012	
√ LMI-013	09h50m09s	+33°34'09"	LMi	GXY	15		NGC3013	
√ LMI-014	09h50m57s	+33°33'14"	LMi	GXY	13	1.7	NGC3021	
√ LMI-015	09h54m39s	+37°24'30"	LMi	GXY	15	1.1	IC2515	
√ LMI-016	09h54m48s	+37°41'13"	LMi	GXY	15		IC2516	
√ LMI-017	09h55m59s	+34°02'10"	LMi	GXY	16		IC2519	
√ LMI-018	09h55m59s	+37°09'20"	LMi	GXY	16		IC2518	
√ LMI-019	09h57m16s	+33°58'36"	LMi	GXY	15	0.5	IC2521	
√ LMI-020	09h57m33s	+33°37'10"	LMi	GXY	15	0.7	IC2524	
√ LMI-021	09h58m25s	+37°06'06"	LMi	GXY	16		IC2525	
√ LMI-022	09h59m41s	+35°23'34"	LMi	GXY	15	2.5	NGC3074	
√ LMI-023	10h00m07s	+38°10'19"	LMi	GXY	15		IC2527	
√ LMI-024	10h01m31s	+37°12'14"	LMi	GXY	15		IC2530	
√ LMI-025	10h02m37s	+32°42'24"	LMi	GXY	15		NGC3099	
√ LMI-026	10h03m57s	+40°45'25"	LMi	GXY	13	3.2	NGC3104	
√ LMI-027	10h04m05s	+31°11'08"	LMi	GXY	14		NGC3106	
√ LMI-028	10h04m32s	+38°00'21"	LMi	GXY	14	0.7	IC2535	
√ LMI-029	10h06m45s	+31°05'52"	LMi	GXY	15		NGC3116	
√ LMI-030	10h06m47s	+31°28'32"	LMi	GXY	15	0.8	IC2540	

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√ LMI-031	10h07m12s	+33°01'40"	LMi	GXY	14		NGC3118	
√ LMI-032	10h08m21s	+31°51'46"	LMi	GXY	13		NGC3126	
√ LMI-033	10h08m24s	+37°50'38"	LMi	GXY	16		IC2543	
√ LMI-034	10h08m30s	+33°20'46"	LMi	GXY	15		IC2544	
√ LMI-035	10h10m28s	+27°57'22"	LMi	GXY	15	1.1	IC2550	
√ LMI-036	10h13m26s	+38°39'27"	LMi	GXY	15		NGC3150	
√ LMI-037	10h13m29s	+38°37'11"	LMi	GXY	15	1	NGC3151	
√ LMI-038	10h13m34s	+38°50'35"	LMi	GXY		1	NGC3152	
√ LMI-039	10h13m51s	+38°45'53"	LMi	GXY	11.8	2.3	NGC3158	
√ LMI-040	10h13m53s	+38°39'15"	LMi	GXY	13.4	1.3	NGC3159	
√ LMI-041	10h13m55s	+38°50'33"	LMi	GXY	15		NGC3160	
√ LMI-042	10h13m59s	+38°39'25"	LMi	GXY		1	NGC3161	
√ LMI-043	10h14m07s	+38°39'08"	LMi	GXY	13.1	1.4	NGC3163	
√ LMI-044	10h16m06s	+38°06'31"	LMi	GXY	15	0.3	IC2557	
√ LMI-045	10h19m09s	+34°40'28"	LMi	GXY	15	1.1	IC2561	
√ LMI-046	10h21m18s	+27°55'47"	LMi	GXY			IC2565	
√ LMI-047	10h22m19s	+36°34'59"	LMi	GXY	15	0.7	IC2566	
√ LMI-048	10h22m41s	+38°34'42"	LMi	GXY	15		NGC3219	
√ LMI-049	10h24m24s	+28°01'39"	LMi	GXY	15		NGC3232	
√ LMI-050	10h24m59s	+28°01'25"	LMi	GXY	14		NGC3235	
√ LMI-051	10h25m07s	+28°05'39"	LMi	GXY	16	1	IC2572	
√ LMI-052	10h27m18s	+28°30'27"	LMi	GXY	10.8	3.2	NGC3245	
√ LMI-053	10h28m01s	+32°45'48"	LMi	GXY	15	0.5	IC2577	
√ LMI-054	10h29m20s	+29°29'30"	LMi	GXY	11.5	5.1	NGC3254	
√ LMI-055	10h31m07s	+28°47'48"	LMi	GXY	14	1.2	NGC3265	
√ LMI-056	10h31m48s	+28°28'08"	LMi	GXY			NGC3272	
√ LMI-057	10h32m55s	+28°30'42"	LMi	GXY	11.7	2	NGC3277	
√ LMI-058	10h36m06s	+37°16'28"	LMi	GXY	14	1	NGC3291	
√ LMI-059	10h36m16s	+37°19'28"	LMi	GXY	11.7	3.3	NGC3294	
√ LMI-060	10h36m39s	+35°03'09"	LMi	GXY	14	1.5	IC2591	
√ LMI-061	10h37m38s	+37°27'21"	LMi	GXY	14	1.7	NGC3304	

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√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ LMI-062	10h39m39s	+25°19'20"	LMi	GXY	14		NGC3323	
√ LMI-063	10h39m42s	+26°43'38"	LMi	GXY	15		IC2598	
√ LMI-064	10h39m58s	+24°05'29"	LMi	GXY	14		NGC3327	
√ LMI-065	10h41m31s	+37°18'45"	LMi	GXY	14		NGC3334	
√ LMI-066	10h43m31s	+24°55'20"	LMi	GXY	10	6.9	NGC3344	
√ LMI-067	10h44m23s	+30°43'30"	LMi	GXY	15		NGC3350	
√ LMI-068	10h48m12s	+28°36'07"	LMi	GXY	14	1.9	NGC3380	
√ LMI-069	10h48m25s	+34°42'41"	LMi	GXY	13	2.4	NGC3381	
√ LMI-070	10h49m25s	+32°46'22"	LMi	GXY		1.4	IC2604	
√ LMI-071	10h49m50s	+32°58'52"	LMi	GXY	12.1	1.9	NGC3395	
√ LMI-072	10h49m56s	+32°59'25"	LMi	GXY	12.2	2.8	NGC3396	
√ LMI-073	10h50m15s	+32°46'06"	LMi	GXY			IC2608	
√ LMI-074	10h50m18s	+37°57'22"	LMi	GXY	15		IC2606	
√ LMI-075	10h50m19s	+37°59'37"	LMi	GXY	15	0.7	IC2607	
√ LMI-076	10h50m46s	+28°28'07"	LMi	GXY	14	1.4	NGC3400	
√ LMI-077	10h51m16s	+27°58'30"	LMi	GXY	10.8	3.6	NGC3414	
√ LMI-078	10h51m21s	+32°45'59"	LMi	GXY	13	2.4	NGC3413	
√ LMI-079	10h51m24s	+28°06'43"	LMi	GXY	14	1.2	NGC3418	
√ LMI-080	10h51m47s	+32°54'00"	LMi	GXY	13	3	NGC3424	
√ LMI-081	10h52m12s	+32°57'03"	LMi	GXY	11.5	3.9	NGC3430	
√ LMI-082	10h52m31s	+36°37'10"	LMi	GXY	11.3	6.2	NGC3432	
√ LMI-083	10h53m08s	+33°54'36"	LMi	GXY	13	0.7	NGC3442	
√ LMI-084	10h53m37s	+32°46'05"	LMi	GXY			IC2612	
√ LMI-085	10h54m21s	+27°14'22"	LMi	GXY	13		NGC3451	
√ LMI-086	11h00m24s	+28°58'30"	LMi	GXY	10.3	6.9	NGC3486	
√ LMI-087	11h01m28s	+27°43'10"	LMi	GXY	15		NGC3493	
√ LMI-088	11h03m11s	+27°58'21"	LMi	GXY	11.1	2.7	NGC3504	
√ LMI-089	11h03m44s	+28°53'06"	LMi	GXY	12.9	3.8	NGC3510	
√ LMI-090	11h04m03s	+28°02'12"	LMi	GXY	12.4	1.7	NGC3512	
√ LMI-091	11h04m37s	+28°13'38"	LMi	GXY	15	1.1	NGC3515	