

## Constellation *Sagittarius* Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ SGR-001	17h48m20s	-16°28'44"	Sgr	PNE	14	0.1	NGC6439	
√ SGR-002	17h48m53s	-20°21'39"	Sgr	GCL	9.7	5.4	NGC6440	
√ SGR-003	17h49m15s	-20°00'36"	Sgr	PNE	13	0.6	NGC6445	
√ SGR-004	17h51m28s	-29°52'34"	Sgr	EXP			OGLE-TR-10	Exoplanetary system
√ SGR-005	17h53m12s	-22°16'30"	Sgr	OCL	8	12	NGC6469	
√ SGR-006	17h55m07s	-21°44'40"	Sgr	ENE		5	IC4670	
√ SGR-007	17h56m35s	-29°32'21"	Sgr	EXP			OGLE-TR-56	Exoplanetary system
√ SGR-008	17h57m04s	-18°59'06"	Sgr	OCL	6	27	M23	NGC6494
√ SGR-009	17h57m04s	-18°59'06"	Sgr	OCL	5.5	27	NGC6494	
√ SGR-010	17h58m54s	-29°11'21"	Sgr	EXP			SWEEPS-0	Exoplanetary system
√ SGR-011	17h59m03s	-29°11'54"	Sgr	EXP			SWEEPS-1	Exoplanetary system
√ SGR-012	17h59m50s	-17°27'00"	Sgr	OCL	10	7	NGC6507	
√ SGR-013	18h02m42s	-22°58'18"	Sgr	DNE	5	29	M20	Trifid Nebula
√ SGR-014	18h02m42s	-22°58'18"	Sgr	OCL	6.3	29	NGC6514	
√ SGR-015	18h03m18s	-27°06'22"	Sgr	PNE		0.3	IC4673	
√ SGR-016	18h03m24s	-27°53'18"	Sgr	OCL	8	6	NGC6520	
√ SGR-017	18h03m35s	-30°02'06"	Sgr	GCL	8.6	5.6	NGC6522	
√ SGR-018	18h03m41s	-24°22'48"	Sgr	DNE	5	90	M8	NGC6523, Lagoon Nebula
√ SGR-019	18h04m06s	-24°26'30"	Sgr	ENE		40	NGC6526	
√ SGR-020	18h04m13s	-22°29'24"	Sgr	OCL	7	13	M21	NGC6531
√ SGR-021	18h04m31s	-24°21'30"	Sgr	OCL	4.6	15	NGC6530	
√ SGR-022	18h04m50s	-30°03'21"	Sgr	GCL	9.5	3.7	NGC6528	
√ SGR-023	18h05m13s	-19°50'35"	Sgr	PNE	13	0.2	NGC6537	
√ SGR-024	18h06m08s	-27°45'50"	Sgr	OCL	15	1	NGC6540	
√ SGR-025	18h07m20s	-24°59'53"	Sgr	GCL	8.3	8.9	NGC6544	
√ SGR-026	18h07m22s	-23°17'48"	Sgr	OCL	8	13	NGC6546	
√ SGR-027	18h09m08s	-23°26'09"	Sgr	ENE		3	IC4684	
√ SGR-028	18h09m17s	-25°54'30"	Sgr	GCL	8.3	8.1	NGC6553	
√ SGR-029	18h09m18s	-23°59'16"	Sgr	ENE		10	IC4685	
√ SGR-030	18h09m51s	-23°38'54"	Sgr	ENE		9	IC1274	

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√ SGR-031	18h09m57s	-24°06'23"	Sgr	ENE		8	NGC6559	
√ SGR-032	18h10m07s	-23°45'42"	Sgr	ENE		10	IC1275	
√ SGR-033	18h10m18s	-31°45'47"	Sgr	GCL		3.7	NGC6558	
√ SGR-034	18h11m53s	-28°10'41"	Sgr	PNE	13	0.2	NGC6565	
√ SGR-035	18h12m03s	-33°52'07"	Sgr	PNE	14	0.8	NGC6563	
√ SGR-036	18h12m44s	-21°36'18"	Sgr	OCL	9	13	NGC6568	
√ SGR-037	18h13m39s	-31°49'35"	Sgr	GCL	8.7	5.8	NGC6569	
√ SGR-038	18h13m45s	-19°04'34"	Sgr	PNE	12	0.1	NGC6567	
√ SGR-039	18h15m49s	-22°08'12"	Sgr	OCL	10	3	NGC6583	
√ SGR-040	18h16m16s	-20°27'03"	Sgr	PNE	13	0.2	NGC6578	
√ SGR-041	18h16m36s	-16°38'00"	Sgr	ENE		60	IC4701	
√ SGR-042	18h16m48s	-18°33'00"	Sgr	OCL		30	IC4715	
√ SGR-043	18h17m05s	-19°51'57"	Sgr	OCL		4	NGC6590	
√ SGR-044	18h17m05s	-19°51'57"	Sgr	OCL	7	11	NGC6595	
√ SGR-045	18h17m17s	-19°45'43"	Sgr	ENE			IC1283	
√ SGR-046	18h17m33s	-16°39'00"	Sgr	OCL			NGC6596	
√ SGR-047	18h17m39s	-19°40'18"	Sgr	ENE		10	IC1284	
√ SGR-048	18h18m26s	-18°24'24"	Sgr	OCL	4.5	80x35	M24	NGC6603, Small Sgr Cloud
√ SGR-049	18h19m58s	-17°06'07"	Sgr	OCL	8	9	M18	NGC6613, Black Swan
√ SGR-050	18h20m47s	-16°10'18"	Sgr	DNE	7	46	M17	Omega Nebula
√ SGR-051	18h20m47s	-16°10'18"	Sgr	OCL	6	46	NGC6618	
√ SGR-052	18h22m54s	-26°49'17"	Sgr	PNE	15	0.1	NGC6620	
√ SGR-053	18h23m41s	-30°21'40"	Sgr	GCL	8.3	5.9	NGC6624	
√ SGR-054	18h24m33s	-24°52'07"	Sgr	GCL	8.5	11.2	M28	NGC6626
√ SGR-055	18h25m42s	-23°12'10"	Sgr	PNE	12	0.3	NGC6629	
√ SGR-056	18h27m49s	-29°49'00"	Sgr	EXP			HD169830	Exoplanetary system
√ SGR-057	18h27m49s	-29°49'00"	Sgr	EXP			HD169830	Exoplanetary system
√ SGR-058	18h30m56s	-25°29'56"	Sgr	GCL	9.2	5	NGC6638	
√ SGR-059	18h31m23s	-32°20'51"	Sgr	GCL	9	7.1	M69	NGC6637
√ SGR-060	18h31m23s	-32°20'51"	Sgr	GCL	7.7	7.1	NGC6637	
√ SGR-061	18h31m42s	-19°07'00"	Sgr	OCL	6.5	40	M25	

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√ SGR-062	18h31m48s	-19°06'48"	Sgr	OCL	4.6	32	IC4725	
√ SGR-063	18h31m54s	-23°28'35"	Sgr	GCL	8.8	4.5	NGC6642	
√ SGR-064	18h32m35s	-25°07'44"	Sgr	PNE	12	0.1	NGC6644	
√ SGR-065	18h32m37s	-16°53'00"	Sgr	OCL	9	10	NGC6645	
√ SGR-066	18h32m49s	-17°13'42"	Sgr	OCL	8		NGC6647	
√ SGR-067	18h33m55s	-22°38'41"	Sgr	PNE	13	0.1	IC4732	
√ SGR-068	18h35m46s	-32°59'28"	Sgr	GCL	8.9	3.5	NGC6652	
√ SGR-069	18h36m24s	-23°54'17"	Sgr	GCL	6.5	24	M22	NGC6656, Great Sgr Cluster
√ SGR-070	18h43m12s	-32°17'27"	Sgr	GCL	9	7.8	M70	NGC6681
√ SGR-071	18h45m51s	-33°20'36"	Sgr	PNE	12	0.1	IC4776	
√ SGR-072	18h54m34s	-19°54'06"	Sgr	OCL	6.9	7	NGC6716	
√ SGR-073	18h55m03s	-30°28'47"	Sgr	GCL	8.5	9.1	M54	NGC6715
√ SGR-074	18h55m06s	-22°42'06"	Sgr	GCL		3.9	NGC6717	
√ SGR-075	18h59m33s	-36°37'54"	Sgr	GCL	7.3	11	NGC6723	
√ SGR-076	19h15m33s	-24°10'45"	Sgr	EXP			HD179949	Exoplanetary system
√ SGR-077	19h16m18s	-16°15'00"	Sgr	OCL			NGC6774	
√ SGR-078	19h28m03s	-38°55'08"	Sgr	GXY			NGC6794	
√ SGR-079	19h36m46s	-37°33'15"	Sgr	GXY		1.2	NGC6805	
√ SGR-080	19h37m05s	-42°17'45"	Sgr	GXY			NGC6806	
√ SGR-081	19h40m00s	-30°57'44"	Sgr	GCL	7	19	M55	NGC6809
√ SGR-082	19h43m58s	-14°09'10"	Sgr	PNE	10	0.3	NGC6818	
√ SGR-083	19h44m57s	-14°48'10"	Sgr	GXY	9	10.2	NGC6822	
√ SGR-084	19h44m57s	-14°48'24"	Sgr	GXY	8	10	IC4895	
√ SGR-085	19h49m33s	-37°46'50"	Sgr	EXP			HD187085	Exoplanetary system
√ SGR-086	19h54m33s	-12°34'03"	Sgr	GXY	12.5	2.7	NGC6835	
√ SGR-087	19h54m40s	-12°41'16"	Sgr	GXY	13	1.2	NGC6836	
√ SGR-088	19h56m47s	-37°19'44"	Sgr	GXY		1.9	IC4913	
√ SGR-089	19h57m49s	-31°48'37"	Sgr	GXY		1.5	NGC6841	
√ SGR-090	20h00m50s	-38°34'30"	Sgr	GXY		2.6	IC4931	
√ SGR-091	20h03m01s	-17°13'55"	Sgr	GXY		2	IC1309	
√ SGR-092	20h06m05s	-21°55'19"	Sgr	GCL	9.5	6	M75	NGC6864

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√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ SGR-093	20h07m20s	-35°32'19"	Sgr	EXP			HD190647	Exoplanetary system
√ SGR-094	20h13m53s	-44°31'34"	Sgr	GXY	13.4	1.7	NGC6878	
√ SGR-095	20h18m18s	-44°48'19"	Sgr	GXY	12.5	1.5	NGC6890	
√ SGR-096	20h18m23s	-41°03'00"	Sgr	GXY		2.5	IC4991	
√ SGR-097	20h22m10s	-38°18'30"	Sgr	GXY		1.7	IC4998	
√ SGR-098	20h22m10s	-38°18'30"	Sgr	GXY		1.7	IC5018	
√ SGR-099	20h24m28s	-43°39'11"	Sgr	GXY	13	2.2	NGC6902	