

## Constellation *Cygnus* Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ CYG-001	19h08m16s	+50°55'59"	Cyg	GXY	13	2.5	NGC6764	
√ CYG-002	19h16m48s	+46°01'02"	Cyg	GXY	15		NGC6783	
√ CYG-003	19h24m03s	+53°37'29"	Cyg	GXY	14		NGC6798	
√ CYG-004	19h26m32s	+50°07'31"	Cyg	GXY		1.4	IC1301	
√ CYG-005	19h26m32s	+50°07'31"	Cyg	GXY	14	1	IC4867	
√ CYG-006	19h27m36s	+54°22'20"	Cyg	GXY	15		NGC6801	
√ CYG-007	19h30m53s	+35°47'03"	Cyg	GXY	13.3	1	IC1302	
√ CYG-008	19h31m30s	+35°52'33"	Cyg	GXY	14.2	1.5	IC1303	
√ CYG-009	19h37m12s	+28°30'00"	Cyg	EXP			HD185269	Exoplanetary system
√ CYG-010	19h37m17s	+46°23'18"	Cyg	OCL	6.8	13	NGC6811	
√ CYG-011	19h41m18s	+40°11'12"	Cyg	OCL	7.3	5	NGC6819	
√ CYG-012	19h41m51s	+50°31'03"	Cyg	EXP			16 Cyg	Exoplanetary system
√ CYG-013	19h43m41s	+56°06'34"	Cyg	GXY	11.9	2.1	NGC6824	
√ CYG-014	19h44m48s	+50°31'00"	Cyg	PNE	8.8	0.5x2.3	NGC6826	C15
√ CYG-015	19h44m48s	+50°31'30"	Cyg	PNE	10	2.3	NGC6826	
√ CYG-016	19h46m57s	+34°25'15"	Cyg	EXP			HD187123	Exoplanetary system
√ CYG-017	19h46m57s	+34°25'15"	Cyg	EXP			HD187123	Exoplanetary system
√ CYG-018	19h49m47s	+48°57'40"	Cyg	PNE	14	0.1	NGC6833	
√ CYG-019	19h52m12s	+29°24'30"	Cyg	OCL	7.8	5	NGC6834	
√ CYG-020	19h56m28s	+32°20'58"	Cyg	OCL	14		NGC6846	
√ CYG-021	20h01m48s	+33°31'33"	Cyg	PNE			NGC6857	
√ CYG-022	20h03m37s	+29°53'48"	Cyg	EXP			HD190360	Exoplanetary system
√ CYG-023	20h03m37s	+29°53'48"	Cyg	EXP			HD190360	Exoplanetary system
√ CYG-024	20h03m55s	+44°09'30"	Cyg	OCL	7.6	7	NGC6866	
√ CYG-025	20h05m59s	+35°46'38"	Cyg	OCL	5.2	20	NGC6871	
√ CYG-026	20h10m24s	+46°27'39"	Cyg	PNE	13	0.1	NGC6884	
√ CYG-027	20h10m48s	+41°10'26"	Cyg	OCL	13	60	IC1311	
√ CYG-028	20h10m52s	+37°24'42"	Cyg	PNE	14	0.1	NGC6881	
√ CYG-029	20h11m20s	+35°49'55"	Cyg	OCL	8	15	NGC6883	
√ CYG-030	20h12m00s	+38°21'00"	Cyg	BNE	99	20x10	NGC6888	C27

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√ CYG-031	20h12m06s	+38°21'17"	Cyg	ENE		20	NGC6888	
√ CYG-032	20h16m24s	+30°33'55"	Cyg	PNE	14	0.7	NGC6894	
√ CYG-033	20h16m36s	+37°33'00"	Cyg	OCL	7.3	6	IC4996	
√ CYG-034	20h23m12s	+40°46'42"	Cyg	OCL	7.4	8	NGC6910	
√ CYG-035	20h23m33s	+58°20'38"	Cyg	GXY	15		NGC6916	
√ CYG-036	20h23m57s	+38°30'30"	Cyg	OCL	9	7	M29	M29; Cooling Tower
√ CYG-037	20h23m57s	+38°30'30"	Cyg	OCL	6.6	7	NGC6913	
√ CYG-038	20h24m43s	+42°28'57"	Cyg	ENE		13	NGC6914	
√ CYG-039	20h45m58s	+30°35'42"	Cyg	ENE		70	NGC6960	
√ CYG-040	20h50m28s	+32°01'36"	Cyg	ENE			NGC6979	
√ CYG-041	20h50m29s	+42°28'42"	Cyg	ENE		80	IC5068	
√ CYG-042	20h51m00s	+44°24'06"	Cyg	ENE		80	IC5070	
√ CYG-043	20h51m04s	+31°49'42"	Cyg	ENE			NGC6974	
√ CYG-044	20h54m56s	+47°19'18"	Cyg	OCL			NGC6991	
√ CYG-045	20h55m33s	+47°23'42"	Cyg	ENE		9	IC5076	
√ CYG-046	20h56m08s	+31°02'52"	Cyg	ENE		25	IC1340	
√ CYG-047	20h56m19s	+31°44'36"	Cyg	ENE		60	NGC6992	
√ CYG-048	20h56m30s	+45°28'24"	Cyg	OCL			NGC6996	
√ CYG-049	20h56m39s	+44°37'54"	Cyg	OCL	10	15	NGC6997	
√ CYG-050	20h57m10s	+31°14'06"	Cyg	ENE		12	NGC6995	
√ CYG-051	20h58m48s	+44°20'00"	Cyg	BNE	99	120x100	NGC7000	C20
√ CYG-052	20h59m18s	+44°31'00"	Cyg	ENE		120	NGC7000	
√ CYG-053	21h00m33s	+54°32'35"	Cyg	PNE	13	1.4	NGC7008	
√ CYG-054	21h03m33s	+29°53'49"	Cyg	GXY	12	4.9	NGC7013	
√ CYG-055	21h06m19s	+47°51'08"	Cyg	PNE	13	0.4	NGC7026	
√ CYG-056	21h07m02s	+42°14'10"	Cyg	PNE	10	0.3	NGC7027	
√ CYG-057	21h07m12s	+50°52'30"	Cyg	OCL	9.1	5	NGC7031	
√ CYG-058	21h10m48s	+45°37'00"	Cyg	OCL	7.6	25	NGC7039	
√ CYG-059	21h12m09s	+47°46'06"	Cyg	OCL	6.8	4	IC1369	
√ CYG-060	21h13m09s	+42°29'46"	Cyg	OCL	11		NGC7044	
√ CYG-061	21h14m15s	+46°17'18"	Cyg	PNE	11	1	NGC7048	

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√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ CYG-062	21h23m27s	+46°22'42"	Cyg	OCL	8.3	7	NGC7062	
√ CYG-063	21h24m21s	+36°29'12"	Cyg	OCL	7	8	NGC7063	
√ CYG-064	21h24m23s	+48°00'36"	Cyg	OCL	9.7	3	NGC7067	
√ CYG-065	21h29m17s	+47°07'36"	Cyg	OCL	7.2	25	NGC7082	
√ CYG-066	21h30m27s	+51°36'00"	Cyg	OCL	8.4	9	NGC7086	
√ CYG-067	21h31m42s	+48°25'00"	Cyg	OCL	5.5	32	M39	NGC7092
√ CYG-068	21h31m42s	+48°25'00"	Cyg	OCL	4.6	32	NGC7092	
√ CYG-069	21h32m31s	+44°35'48"	Cyg	PNE	13	0.1	IC5117	
√ CYG-070	21h35m33s	+35°23'53"	Cyg	GXY	13	1.7	IC1392	
√ CYG-071	21h42m41s	+28°56'47"	Cyg	GXY	14		NGC7116	
√ CYG-072	21h43m41s	+54°37'48"	Cyg	OCL		3	NGC7127	
√ CYG-073	21h43m57s	+53°42'54"	Cyg	OCL	9.7	3	NGC7128	
√ CYG-074	21h48m54s	+29°57'20"	Cyg	DST			NGC7143	
√ CYG-075	21h53m29s	+47°16'01"	Cyg	OCL	7.2	12	IC5146	
√ CYG-076	21h53m30s	+47°16'00"	Cyg	BNE	99	12x12	IC 5146	C19