

Constellation *Vulpecula* Observer's Checklist

Observer:

√ ID	RA	DEC	CON	TYPE	MAG	SIZE	NAME	NOTES
√ VUL-001	19h22m42s	+20°44'22"	Vul	OCL			IC1299	
√ VUL-002	19h23m14s	+22°08'30"	Vul	OCL			NGC6793	
√ VUL-003	19h27m07s	+25°08'24"	Vul	OCL			NGC6800	
√ VUL-004	19h30m35s	+20°15'42"	Vul	OCL	8.8	3	NGC6802	
√ VUL-005	19h40m22s	+27°18'34"	Vul	ENE		3	NGC6813	
√ VUL-006	19h40m44s	+26°45'30"	Vul	OCL			NGC6815	
√ VUL-007	19h42m28s	+23°05'17"	Vul	ENE		40	NGC6820	
√ VUL-008	19h43m09s	+23°18'00"	Vul	OCL	7.1	12	NGC6823	
√ VUL-009	19h48m53s	+21°12'54"	Vul	OCL			NGC6827	
√ VUL-010	19h50m59s	+23°06'00"	Vul	OCL	7.9	12	NGC6830	
√ VUL-011	19h52m04s	+28°06'01"	Vul	EXP			HD188015	Exoplanetary system
√ VUL-012	19h55m02s	+29°17'20"	Vul	PNE	14	0.8	NGC6842	
√ VUL-013	19h59m36s	+22°43'15"	Vul	PNE	7.5	15.2	M27	Dumbbell Nebula
√ VUL-014	19h59m36s	+22°43'15"	Vul	PNE	8.1	15.2	NGC6853	
√ VUL-015	20h00m43s	+22°42'39"	Vul	EXP			HD189733	Exoplanetary system
√ VUL-016	20h03m00s	+28°18'24"	Vul	EXP			HD190228	Exoplanetary system
√ VUL-017	20h04m45s	+29°15'10"	Vul	ENE		25	IC4954	
√ VUL-018	20h11m58s	+26°29'00"	Vul	OCL	8.1	18	NGC6882	
√ VUL-019	20h11m58s	+26°29'00"	Vul	OCL	6	7	NGC6885	
√ VUL-020	20h28m29s	+25°43'24"	Vul	GXY	15	1.1	NGC6921	
√ VUL-021	20h34m26s	+28°17'00"	Vul	OCL	6.3	31	NGC6940	
√ VUL-022	21h18m33s	+26°26'49"	Vul	GXY	14	2.8	NGC7052	
√ VUL-023	21h30m02s	+26°43'04"	Vul	GXY	14	2	NGC7080	