

Carbon Red Stars

		RA	Dec
AQ And	Carbon 6.9-8.2	0h28m	35:36'
VX And	Carbon 8.0-9.5	0h20m	44:42'
U ANT	Carbon 5.7-8.6	10h35m	-36:39'
V AQL	Carbon 6.6-8.1	19h04m	-05:42'
T AQL	Carbon 10.6-11.0	18h46m	8:45'
Y CVN	Carbon 5.0-6.4	12h45m	+45:24'
W CMA	Carbon 7.0-8.0	07h08m	-11:54'
MU CEP	Carbon 3.7-5.0	21h43m	+58:48'
S CEP	Carbon 7.7-12.5	21h36m	78:12'
T CRB	Recur Nova Blaze Star 2.3-10	16h00m	26:0'
U CYG	Carbon 6.7-11	20h20m	47:54'
V CYG	Carbon 8-13.8	20h41m	48:12'
RV CYG	Carbon 7.1-9.3	21h43m	38:0'
T DRA	Carbon Dbl 7.2-13	17h57m	58:12'
U HYA	Carbon 4.7-6.2	10h38m	-13:24'
V HYA	Carbon Reddest known 6.5-12	10h52m	-21:18'
R LEP	Carbon 5.9-11	05h00m	-14:48'
Y LYN	Carbon Org 6.9-7.5	07h28m	46:0'
T LYR	Carbon 7.5-9.3	18h32m	37:0'
W ORI	Carbon 6.5-10	5h05m	01:12'
R SCL	Carbon 6.1-8.8	1h27m	-32:30'
SS VIR	Carbon 6.0-9.6	12h25m	0:42'