CANES VENATICI								
CN P #	NAME	M1	M2	SEP	RA	PA	DEC	COLOR
36	STF 1607	8.9	9.8	28.6	24	1211.6	+3605	w & purple
96	STF 1609	8.0	9.6	10.9	205	1211.7	+5050	yellow pair
96	STF 1610	8.6	10.6	29.5	331	1211.9	+3846	dull yellow & grysh-yellow
94	STF 1624	7.2	10.1	6.1	150	1216.7	+3936	white gray
	WAL 62		9.2	161.4	143			drksh orange
36	STF 1632	6.8	10.0	10.0	192	1220.2	+3754	yellow & blue. Webb: yellow primary
35	STF 1642	8.8	9.4	2.6	180	1225.7	+4444	yellowish-w & whitish
34	STF 1645	7.5	8.1	9.6	159	1228.1	+4448	ysh-w pair.
36	STF 1653	9.7	9.7	8.0	343	1233.4	+3202	whitish pair
37	STF 1679	9.6	10.0	5.8	206	1246.0	+4949	whitish pair
96	STF 1688	9.2	11.1	14.4	344	1253.6	+3758	grayish light-y & dim gray
150	STF 1702	8.7	9.4	35.1	81	1258.5	+3817	grysh-y pair
35	STF 1718	9.8	10.1	12.8	272	1305.5	+5059	yellowish pair
97	STF 1730	9.2	10.4	1.9	337	1312.1	+3655	grysh-orange primary
43	STF 1723	8.7	10.1	6.4	11	1308.2	+3844	y-w & dark grayish
96	STF 1747	9.3	10.2	14.8	346	1327.8	+4745	lt orange & grysh-orange

35	STF 1755	7.3	8.1	4.2	132	1332.4	+3649	lt y & ysh
150	STF 1758	8.7	9.0	3.4	292	1332.9	+4908	ysh & drksh or Webb: very pale y; bluish
n.s.	STF 1769	7.9	10.4	1.7	41	1338.1	+3910	
			9.2	56.3	259			
35	STF 1776	9.4	9.4	7.4	198	1341.8	+4613	yellowish pair
96	STF 1783	7.8	10.9	2.2	50	1346.0	+4102	orange primary
96	STF 1786	9.0	10.3	10.9	22	1349.6	+3459	yellow & grysh-yellow
36	STF 1789	8.6	9.0	6.9	328	1354.0	+3249	whitish & pale-yellow
97	STF 1803	8.1	10.4	17.9	43	1406.4	+3825	y-o & gray
150	Alpha (aka Cor Caroli)	2.9	5.5	19.3	229	1256.0	+3819	white & lt golden or lt orange. Smyth: flushed white; lilac. Franks: bright w; fawn. Grover: creamy; fine blue. Dembowski: w; pale olive blue. Olcott : yellow pair.

150	2 Cvn	5.7	8.7	11.3	260	1216.1	+4040	strong ysh-orange, perhaps a bit rddsh (carbon star) & grayish-blue. Smyth : golden y; smalt blue. Olcott : red & blue.
34	16&17Cvn	6.0	6.3	277	296	1310.1	+3830	ysh-w & w
150	25 Cvn (Visual Binary)	5.0	7.0	1.7c ('09)	97	1337.5	+3618	yellow pair Webb: w; bl
n.s.	A 1606	9.6	9.6	1.3	17	1312.8	+4030	K0
97	ES 125	8.9	10.9	2.5	117	1305.5	+4141	ysh primary
97	HJ 2596	8.2	10.7	34.3	235	1207.3	+4306	yellow/tint orange primary
97	HJ 2617	8.4	9.6	5.8	11	1240.6	+4017	y & darker y
97	HJ 2639	7.5	11.2	35.6	158	1306.2	+4055	rich y-orange primary
			10.8	52.9	137			bluish-gray
150	HO 260	9.6	9.9	1.5	86	1323.5	+2914	reddish-orange pair (carbon stars)
34	STT 125	5.6	8.9	70.1	236	1347.0	+3833	yellow & bluish-gray

35	STT 257	8.5	9.6	12.8	353	1256.7	+4537	whitish & light purple
35	STT 261	7.4	7.6	2.6	340	1312.0	+3205	ysh-w pair
n.s.	STT 263	9.5	9.7	1.8	136	1316.6	+5034	G5
97	STT 274	7.1	10.5	12.8	54	1406.7	+3447	strong yellow & gray