COMA BERENICES								
CN P #	NAME	M1	M2	SEP	PA	RA	DEC	COLOR
37	STF 1615	7.0	8.6	26.6	87	1214.1	+3247	yellow & blue. Webb: yellow; ashy
37	STF 1633	7.0	7.1	8.9	245	1220.7	+2703	yellowish pair. Webb: very pretty, solitary
97	STF 1634	8.8	9.9	5.4	147	1220.7	+2255	ysh-white & grayish-yellow
36	STF 1639 (Visual Binary)	6.7	7.8	1.8w	324	1224.4	+2535	white & dk-y. Webb: white; green white
37	STF 1643 (Visual Binary)	9.0	9.5	2.7w	6	1227.2	+2701	ysh-w pair
38	STF 1652	10.1	10.4	6.1	178	1232.5	+2106	yellowish pair
97	STF 1666	8.2	10.3	7.2	191	1239.2	+1420	w & blsh-gray
97	STF 1678	7.2	7.7	36.7	172	1245.4	+1422	b-w & ysh-or. Webb: very w; yw.
99	STF 1684	7.4	10.4	31.1	269	1251.9	+2540	ysh-orange & grayish-yellow
38	STF 1685	7.3	7.8	16.0	202	1251.9	+1910	ysh-w pair
97	STF 1686	8.6	8.7	5.9	188	1253.0	+1502	ysh & bit more yellow
97	STF 1696	9.4	9.5	3.3	204	1257.4	+3022	ysh-white pair

38	STF 1699	8.7	8.7	1.7	9	1258.7	+2728	ysh-w pair
97	STF 1700	8.9	10.5	7.1	82	1258.7	+2707	yellow & gray
98	STF 1705	9.0	10.3	27.2	188	1300.8	+1423	yellow & grayish-yellow
98	STF 1709	7.9	10.0	2.8	253	1302.5	+2330	white primary
37	STF 1722	8.4	9.3	2.8	336	1308.4	+1529	yellowish pair. Webb: ysh; bl
98	STF 1733	9.0	10.4	4.9	129	1316.3	+1715	lt y & gray
98	STF 1737	7.9	10.3	14.9	219	1321.8	+1746	ysh & grayish-blue. Smyth: w; blue
98	STF 1756	9.9	10.4	14.8	177	1333.3	+2301	drksh ysh-or & gray-yellow
98	STF 1760	8.8	9.1	8.9	64	1334.4	+2617	ysh-white pair
37	2 Coma	6.2	7.5	3.7	236	1204.3	+2128	pale-y & ysh. Smyth: pearly w; lilac tint.
98	12 Coma	4.9	8.9	65.2	168	1222.5	+2551	rich yellow & blue. Webb: y; pale bl. Smyth: straw-colored y; rose-red.
38	17 Coma	5.2	6.6	146	251	1228.9	+2555	w & bluish-w. Olcott: w; lilac

128	24 Coma	5.1	6.3	20.1	270	1235.1	+1823	y-o & blsh Webb: y, very blue. Olcott: orange; lilac. Smyth: orange; emerald tint
38	32 & 33 Coma	6.5	7.0	196	51	1252.2	+1704	ysh-orange & light yellow
99	35	5.0	7.1	1.2	127	1253.3	+2115	full yellow & y. Webb: ysh; bl. Olcott: lilac; bl. Smyth: pale y; indistinct; cobalt blue.
			9.8	27.9	186			lt gray-yellow
99	BU 27	7.1	10.5	3.6	108	1220.1	+1351	deep ysh-or primary
98	BU 112	6.3	10.1	141	345	1300.6	+1822	yellow & gray
		10.1	10.6	2.1	298			gray & gray
98	BU 237	8.5	10.6	3.2	210	1326.9	+1422	pale y & gray
37	BU 800 (Visual Binary)	6.7	9.5	7.5w	107	1316.9	+1701	yellow & grayish-purple
98	COU 54	6.8	10.9	10.2	289	1311.5	+2155	yellow primary
38	COU 96	6.8	10.6	10.6	310	1310.9	+2114	ysh-w primary
98	H V 70	7.7	8.3	75.7	257	1330.9	+2414	y & bit more y

98	SHJ 123	7.3	7.8	16.0	202	1251.9	+1910	slightly yellowish pair
			8.2	243	328			somewhat more yellow
38	STT 245	5.7	10.2	8.3	281	1217.5	+2856	white primary
37	STT 266	8.0	8.4	2.0	356	1328.4	+1543	ysh-w pair. Webb: green-white pair