TABLE 2

SPECKLE MEASUREMENTS ON THE 2.1 M TELESCOPE

WDS ($\alpha, \delta J2000.0$)	Disc. Name	Date Besselian	P.A. (deg)	Sep. (arcsec)	P.A. Orb. (deg)	Sep. Orb. (arcsec)	Reference
00004+2749	TDS1238	2010.8836	87.9	0.85			
00008+1659	BAG 18	2010.8836	0.9	0.59			
00055+3406	HU 1201	2010.8919	304.2	0.21	307.19	0.192	Zirm (2003)
00085+3456	HDS 17	2010.8919	78.9	0.12	79.71	0.126	Cvetkovic (2010)
00260+1905	HDS 59	2010.8836	263.7	0.84			
00271+1852	TDS 19	2010.8836	137.4	0.90			
00295+1501	HEI 200	2010.8836	60.7	0.77			
00307+1339	HDS 66	2010.8836	266.9	0.93			
00312+0237	TDS1505	2010.8836	76.2	0.76			
00324+2147	HDS 72	2010.8836	38.9	0.21			
00344+2411	COU 350	2010.8837	140.9	0.94			
00353+2456	TDS1533	2010.8837	28.7	0.77			
00364+1213	A 807	2010.8837	233.9	0.86			
00374+0900	A 808	2010.8837	181.4	0.23			
00404+2504	COU 75	2010.8837	52.2	0.48			
00429+2047	A 2205	2010.8837	6.9	0.34	4.37	0.306	Baize (1989)
00487+1841	BU 495	2010.8837	247.7	0.28	249.789	0.314	Scardia et al. (2000)
01014+1155	BU 867	2010.8837	354.2	0.63	354.475	0.626	Hartkopf et al. (2008)
01046+2558	COU 253	2010.8837	95.9	0.95			
01055+2107	AG 14	2010.8837	314.7	0.76	263.073	0.549	Heintz (1998)
01072+3839	A 1516	2010.8920	4.7	0.22	355.60	0.145	Hartkopf et al. (2000)
01080+1204	A 2101	2010.8837	258.9	0.64			
01093+2428	COU 78	2010.8837	357.9	0.89			
01106+4917	COU2156	2010.8920	161.9	0.45			
01112+4113	A 655	2010.8920	353.9	0.33	349.24	0.317	Cvetkovic & Novakovic (2006)
01148+6056	BU 1100	2010.8920	353.4	0.33	351.21	0.268	Muller (1955)
01148+6056	BU 1100				153.72	0.199	Starikova (1977)
01178+4945	HU 520	2010.8920	167.4	0.33			
01251+4537	A 939	2010.8921	194.9	0.23	226.87	0.175	Starikova (1983)
01283+4247	AC 14	2010.8838	91.4	0.78			
01283+4247	AC 14	2010.8921	91.4	0.75			
01449+1951	A 2322	2010.8921	208.2	1.26			
01502+2702	BU 1313	2010.8921	153.7	0.53			
01510+2551	COU 452	2010.8921	179.2	0.23			
01513+6021	A 951	2010.8921	225.9	0.43			
01535+4437	STF3113	2010.8838	278.2	0.66			
01550+5817	A 954	2010.8921	198.7	0.63			
01551+5958	A 955	2010.8838	106.4	1.00			
01573+4812	A 818	2010.8838	204.7	0.28			
01584+5154	COU2559	2010.8838	65.4	0.40			
01586+3334	HDS 267	2010.8838	161.7	0.26			
01586+3334	HDS 267	2010.8922	165.7	0.23			
01588+3826	TDS2077	2010.8838	237.2	0.41			
02016+4107	COU1510	2010.8838	133.4	0.41			
02019+4831	COU2009	2010.8839	60.2	0.56			
02063+4936	COU2561	2010.8839	123.4	0.77			
02085+5852	HDS 284	2010.8839	77.7	0.22			
02085+5852	HDS 284	2010.8922	76.7	0.24			
02279+4523	COU2011	2010.8922	59.7	0.34			
02314+4234	A 660	2010.8922	311.4	0.52			
02323+3542	A 1927	2010.8922	192.2	0.81			
02382+4604	A 1278	2010.8922	311.7	0.22	286.29	0.231	Hartkopf & Mason (2001)
02417+5529	A 1280	2010.8923	12.7	0.33			
02454+5634 Aa, Ab	MLR 599	2010.8923	359.7	0.23			
03032+4121	COU1381	2010.8839	71.2	0.24			
03041+5040	COU2567	2010.8839	62.2	0.41			
03058+4818	COU2016	2010.8839	58.7	0.15			
03061+5144	COU2454	2010.8839	24.9	0.41			
03068+5813	TDS2446	2010.8839	351.4	0.77			