TABLE 2 (CONTINUED)

WDS ($\alpha, \delta J2000.0$)	Disc. Name	Date Besselian	P.A. (deg)	Sep. (arcsec)	P.A. Orb. (deg)	Sep. Orb. (arcsec)	Reference
03076+5230	MLR 658	2010.8839	80.2	0.40			
03081+4327	COU1679	2010.8839	1.9	0.50			
03084+4736	COU2017	2010.8839	9.4	0.28			
03129+5126	COU2568	2010.8839	309.4	0.40			
03138+3733 Aa, Ab	COU1075	2010.8839	40.4	0.89			
03141+5023	HU 543	2010.8840	106.9	0.29			
03150+3543	HO 502	2010.8840	15.2	0.84			
03250+4013	HU 1058	2010.8923	112.4	0.82			
03264+3520	HDS 430	2010.8923	278.2	0.23			
03279+4551	COU1687	2010.8840	290.4	0.77			
03279+4614	COU1686	2010.8840	262.7	0.53			
03354+3529	POP 83	2010.8923	265.9	0.51			
03484+5202	HU 546	2010.8840	26.2	0.30	28.527	0.358	Hartkopf & Mason (2009)
03499+4314	COU1691	2010.8840	318.4	0.38			
03503+4403	COU1692	2010.8840	37.9	0.53			
03522+5357	MLR 665	2010.8840	335.4	0.37			
03546+4554	TDS 121	2010.8840	113.4	0.97			
03586+4605	COU1696	2010.8840	139.2	0.86			
03594+4321	A 1708	2010.8840	338.2	0.82			
04016+5044	COU2458	2010.8841	141.2	0.65			
04017+5611	HDS 507	2010.8841	133.4	0.45			
04035+4211	A 1709	2010.8923	222.7	1.01			
04050+4936	COU2267	2010.8841	106.9	0.42			
04081+3407	COU1082	2010.8923	57.9	0.33			
04081+4535	COU2025	2010.8923	339.2	0.33			
04159+3142	STT 77	2010.8924	294.2	0.53	295.60	0.550	Starikova (1985)
04284+4914	HDS 575	2010.8924	315.7	0.45			
04302+5343	A 1300	2010.8841	148.2	0.85			
04306+5014	HU 550	2010.8841	298.4	0.53			
04308+4550	A 1007	2010.8841	161.9	0.27			
04310+4159	HDS 583	2010.8924	116.7	0.21			
04378+5249	MLR 696	2010.8841	66.2	1.05			
04381+5707	HDS 598	2010.8924	333.9	0.23			
04430+5712	A 1014	2010.8924	17.4	0.34	18.19	0.346	Brendley & Hartkopf (2007)
04477+4014	A 1545	2010.8924	95.7	0.45			
04542+4935 B	STF 603	2010.8925	105.9	1.13			
04542+4935 A	STF 603	2010.8925	99.4	2.18			
04599+4319	A 1551	2010.8841	273.4	0.23			
05038+3813	TDS3054	2010.8841	4.2	0.26			
05044+2139	COU 154	2010.8869	303.9	0.17			
05044+2938	A 1024	2010.8869	332.4	0.73			
05047+4458	A 1022	2010.8842	342.2	0.62			
05057+4516	COU2463	2010.8842	40.9	0.53			
05061+4222	COU2464	2010.8842	181.4	0.59			
05078+3723	COU1529	2010.8842	358.2	0.59			
05085+3755	COU1531	2010.8925	45.7	0.22			
05106+4924	HDS 684	2010.8925	57.2	0.46			
05119+4459	TDS3105	2010.8842	214.2	0.65			
05133+4940	COU2578	2010.8842	109.4	0.47			
05140+3655	POP 140	2010.8925	166.4	0.32			
05195+3809	COU1870	2010.8925	19.2	0.43			
05208+3329	COU1231	2010.8925	165.9	0.64			
05240+3238	COU1090	2010.8925	233.9	0.22			
05267+3857	HDS 714	2010.8925	262.4	0.45			
05310+2635	COU 574	2010.8869	136.2	0.32			
05319+2141	COU 268	2010.8869	164.2	0.72			
05326+4422	HDS 729	2010.8926	163.7	0.22			
05350+1838	A 2354	2010.8870	310.9	0.43			
05357+2054	COU 270	2010.8870	42.4	0.71			
06000+4643	A 1727	2010.8842	247.4	0.62			
06016+4111	COU2049	2010.8843	233.9	1.28			