

**Table 1.** SUMMARY OF APT PHOTOMETRIC OBSERVATIONS FOR HD 101501

Observing		Date Range	Sigma	Seasonal Mean	Period
Season	$N_{obs}$	(HJD – 2,400,000)	(mag)	(mag)	(days)
(1)	(2)	(3)	(4)	(5)	(6)
1992–93	37	49095–49161	0.00435	–0.65220(71)	13.56
1993–94	96	49312–49519	0.00229	–0.65817(23)	16.70
1994–95	92	49687–49891	0.00464	–0.65316(48)	14.18
1995–96	102	50049–50256	0.00255	–0.65933(25)	13.82
1996–97	63	50404–50629	0.00284	–0.65756(36)	15.57
1997–98	90	50768–50991	0.00360	–0.65699(37)	16.55
1998–99	74	51123–51350	0.00397	–0.65383(46)	12.25
1999–00	82	51502–51710	0.00443	–0.65858(49)	16.46
2000–01	85	51866–52074	0.00711	–0.64380(77)	16.71
2001–02	72	52238–52461	0.00411	–0.65103(48)	15.73
2002–03	83	52595–52818	0.00309	–0.65225(34)	13.45
2003–04	84	52950–53190	0.00522	–0.65473(57)	16.39
2004–05	84	53311–53556	0.00443	–0.65415(48)	16.50
2005–06	92	53687–53905	0.00637	–0.65090(66)	16.75
2006–07	88	54046–54277	0.00509	–0.65208(54)	13.56
2007–08	93	54406–54636	0.00717	–0.65223(74)	16.70
2008–09	67	54831–54982	0.00711	–0.64735(87)	14.18
2009–10	67	55161–55368	0.00624	–0.63311(76)	13.82
2010–11	96	55529–55728	0.00735	–0.64932(75)	15.57
2011–12	125	55912–56097	0.00330	–0.65570(30)	16.55
2012–13	98	56256–56464	0.00513	–0.65605(52)	12.25
2013–14	108	56616–56825	0.00533	–0.65378(51)	16.46
2014–15	105	56988–57194	0.00289	–0.65929(28)	16.71
2015–16	146	57348–57558	0.00569	–0.65075(71)	15.73
2016–17	62	57707–57921	0.00288	–0.65625(71)	13.45
2017–18	77	58100–58281	0.00427	–0.65808(49)	16.39
2018–19	59	58597–58662	0.00309	–0.65696(40)	16.50
2019–20	63	58802–59022	0.00391	–0.65783(49)	16.75

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