TABLE 2 (CONTINUED)

Name	JD (2450000.00+)	Filter	Magnitude	Dif (%)	$p \pm \epsilon_p$ (%)	$\theta \pm \epsilon_\theta$ (deg)
T Dra	4913.93	*B*	13.86±0.01	0.71	4.4±0.1	95±3
		V	9.67±0.01	0.41	2.6±0.1	106±1
		R	7.94±0.01	0.18	2.3±0.1	104±1
	4951.88	*U*	16.17±0.02	1.91	5.7±0.7	113±3
		B	13.21±0.08	0.09	4.0±0.2	112±1
		V	9.24±0.01	0.02	3.5±0.1	100±1
		R	7.59±0.01	0.36	2.4±0.1	104±1
	5000.77	*U*	16.21±0.02	0.27	2.3±0.7	102±7
		B	13.30±0.01	0.40	6.1±0.1	116±3
		V	9.40±0.01	0.01	3.5±0.1	108±1
		R	7.64±0.01	0.27	3.2±0.1	103±1
	5039.72	*U*	16.33±0.03	0.29	8.2±0.8	114±1
		B	13.76±0.01	0.59	6.5±0.2	116±1
		V	9.78±0.01	0.16	3.8±0.1	117±1
		R	7.91±0.01	0.02	2.7±0.1	108±1
	5067.69	*U*	16.59±0.04	1.05	7.2±0.8	100±2
		B	14.17±0.02	0.12	4.2±0.2	113±3
		V	10.19±0.01	0.17	3.6±0.1	114±1
		R	8.11±0.01	0.09	2.4±0.1	109±1
RV Aqr	5000.97	*V*	11.65±0.01	0.05	7.41±0.31	106±1
		R	9.41±0.01	0.16	5.18±0.18	114±1
	5038.87	*B*	16.94±0.01	0.75	8.22±0.49	107±1
		V	12.13±0.01	0.17	7.81±0.19	111±1
		R	9.73±0.01	0.12	6.22±0.12	113±1
	5096.64	*B*	17.51±0.02	0.68	7.68±0.49	115±1
		V	12.45±0.02	0.02	7.36±0.16	114±1
		R	9.90±0.02	0.16	6.22±0.11	120±1
	5126.63	*B*	16.98±0.02	0.07	5.67±0.45	120±2
		V	12.11±0.01	0.15	6.66±0.19	117±1
		R	9.75±0.01	0.51	6.47±0.12	121±1
RT Cap	5003.9	*U*	14.06±0.02	1.60	4.14±0.48	106±2
		B	10.80±0.01	0.43	1.23±0.13	107±2
		V	6.93±0.01	0.01	2.24±0.09	88±1
		R	5.27±0.01	0.54	2.69±0.08	107±1
	5038.85	*U*	13.89±0.03	0.29	3.61±0.40	105±2
		B	10.40±0.01	0.07	1.47±0.13	100±2
		V	6.78±0.01	0.37	1.11±0.10	135±2
		R	5.11±0.01	2.19	3.64±0.13	102±1
	5067.76	*U*	14.17±0.03	0.09	9.90±0.36	91±1
		B	10.63±0.02	0.04	1.84±0.12	89±1
		V	7.05±0.01	0.40	1.04±0.11	107±2
		R	5.22±0.01	0.13	1.81±0.13	92±1
	5095.63	*U*	14.55±0.03	2.15	5.40±0.32	112±1
		B	11.07±0.02	0.13	0.46±0.11	134±5
		V	7.07±0.02	0.11	1.13±0.09	109±2
		R	5.55±0.02	0.49	1.74±0.12	77±1
	5127.58	*U*	14.34±0.02	0.32	5.14±0.43	105±2
		B	11.33±0.01	0.22	1.74±0.17	98±2
		V	7.61±0.01	0.24	1.85±0.10	92±1
		R	5.63±0.01	0.65	1.61±0.10	78±1

3.1. *V Hya*

Figure 1 shows the polarization and position angle of V Hya in the *UBVR* bands. This star was observed only once at JD=2454951.64. Spectropolarimetry of V Hya was performed by Trammell et al. (1994) in the range of $\lambda\lambda 5000 - 7000$, who obtained an average polarization of 3.01 ± 0.01 and $10.06 \pm 0.05\%$ at position angles of $124 \pm 1^\circ$ and $94 \pm 1^\circ$ for April 1992 and January 1993, respectively. The ranges of these values are in agreement with the ones presented in this work. Kruszewski, Gehrels, & Serkowski (1968) report polarization in the *B* filter of 2.73 to 3.17% over a span of 169 days, while the polarization in the yellow filter varied from 1.78 to 2.25% over the same period of time. Serkowski & Shawl (2001) obtain values of the degree of polarization in the following ranges for each filter: $U =$ (1.52 to 1.66)% during 76 days; $B =$ (1.31, 3.14)%