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Table 6. Polarimetry of **V 1012 Ori, HD 34282, V 346 Ori, HD 35929, RY Ori, V 586 Ori, VY Mon**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				V 1012 Ori					
747.2986	*V*	180	18	0.98±0.40	43.4±13.5	11.3	0.978	0.055	-0.73±0.28
747.3054	*V*	180	18	0.64±0.40	11.8±23.2	11.3	0.256	0.586	-0.28±0.28
749.3052	*U*	240	24	1.17±1.14	144.5±33.6	32.7	-1.106	0.381	-0.38±0.81
749.3073	*B*	180	18	1.97±0.94	25.0±33.4	26.9	1.509	1.266	-0.80±0.66
749.3094	*V*	180	18	0.37±0.47	125.5±36.4	13.6	-0.350	-0.120	0.12±0.34
				HD 34282					
746.3021	*V*	180	18	0.20±0.16	114.2±27.4	4.6	-0.150	-0.133	0.06±0.11
746.3083	*V*	180	18	0.20±0.16	93.7±27.4	4.6	-0.026	-0.198	-0.14±0.11
746.3159	*V*	180	18	0.18±0.17	99.2±33.3	4.8	-0.057	-0.171	0.09±0.12
746.3229	*V*	180	18	0.19±0.17	56.5±33.1	5.0	0.175	-0.074	0.32±0.12
747.3159	*V*	180	18	0.17±0.11	143.8±23.4	3.2	-0.162	0.051	0.08±0.08
747.3207	*V*	180	18	0.10±0.11	86.4±34.7	3.1	-0.013	-0.099	-0.17±0.08
				V 346 Ori					
746.3340	*V*	180	18	0.41±0.18	71.5±15.4	5.0	0.247	-0.327	-0.12±0.12
746.3389	*V*	180	18	0.58±0.22	79.5±12.3	6.2	0.208	-0.541	-0.40±0.15
747.3429	*V*	180	18	0.17±0.13	114.6±26.7	3.8	-0.129	-0.111	0.01±0.09
750.2933	*U*	240	24	0.54±0.40	8.2±27.4	10.8	0.152	0.518	-0.45±0.28
750.2954	*B*	180	18	0.37±0.32	172.1±30.5	9.3	-0.101	0.356	0.37±0.23
750.2975	*V*	180	18	0.41±0.17	64.5±14.3	5.0	0.319	-0.258	-0.15±0.12
				HD 35929					
746.3514	*V*	180	18	0.07±0.06	20.2±29.5	1.7	0.045	0.053	0.06±0.04
746.3569	*V*	180	18	0.12±0.06	69.9±17.3	1.6	0.077	-0.092	0.00±0.04
746.3743	*V*	180	18	0.05±0.06	0.5±35.4	1.7	0.009	0.050	-0.10±0.04
747.3513	*V*	180	18	0.05±0.16	66.1±45.5	4.5	0.037	-0.034	0.01±0.11
				RY Ori					
748.3206	*V*	180	18	6.55±1.88	165.4± 8.5	53.9	-3.195	5.718	1.40±1.33
748.3268	*V*	180	18	4.29±1.90	41.3±15.2	54.3	4.254	0.553	0.85±1.34
				V 586 Ori					
744.3494	*U*	240	24	0.71±0.30	108.9±13.3	8.7	-0.435	-0.561	-0.04±0.21
744.3515	*B*	180	18	0.37±0.24	111.2±23.2	6.8	-0.249	-0.273	-0.07±0.17
744.3529	*V*	120	12	0.15±0.17	86.8±34.3	4.7	0.017	-0.149	0.11±0.12
745.3042	*V*	180	18	0.30±0.13	82.3±15.4	3.8	0.080	-0.289	-0.18±0.09
747.3596	*V*	180	18	0.16±0.10	54.6±22.2	2.9	0.151	-0.053	0.01±0.07
				VY Mon					
744.4286	*V*	240	24	8.91±0.60	8.7±1.9	17.2	2.664	8.502	-0.48±0.43
744.4349	*U*	240	24	10.81±1.50	7.1±3.9	42.5	2.652	10.480	2.29±1.06
744.4383	*V*	120	12	8.50±0.90	6.1±3.0	25.6	1.796	8.308	-0.22±0.63
747.3992	*V*	180	18	7.89±0.58	2.4±2.1	16.5	0.660	7.862	0.52±0.41
747.4061	*V*	360	36	8.18±0.42	177.9±1.5	12.0	-0.599	8.158	0.30±0.30
749.3934	*U*	240	24	9.55±1.39	3.7±4.2	39.6	1.230	9.471	-0.44±0.98
749.3962	*B*	180	18	12.92±2.28	5.1±5.1	65.1	2.288	12.716	2.14±1.60
749.3983	*V*	180	18	6.22±0.62	8.2±2.8	17.6	1.756	5.967	0.68±0.44
749.4059	*V*	240	24	8.72±0.61	4.7±2.0	17.2	1.425	8.605	0.12±0.43
751.3558	*U*	240	24	8.83±3.01	173.3±9.8	85.0	-2.046	8.590	3.10±2.12
751.3599	*V*	180	18	13.03±1.26	9.0±2.8	35.6	4.026	12.392	1.09±0.88

Table 7. Polarimetry of **HD 37357, HD 37411, V 599 Ori, V 350 Ori, GU CMa, MWC 120**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p$(%)	$\Theta \pm \sigma_\Theta$(°)	σ_1(°)	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}$(%)
				HD 37357					
746.3840	*V*	180	18	0.06±0.09	69.1±43.4	2.6	0.040	-0.045	0.16±0.06
746.3902	*V*	180	18	0.14±0.09	43.5±22.1	2.6	0.140	0.007	-0.03±0.06
				HD 37411					
744.3647	*U*	240	24	0.89±0.34	10.8±13.3	9.6	0.328	0.827	0.26±0.24
744.3668	*B*	180	18	0.24±0.26	23.7±35.4	7.4	0.177	0.162	-0.09±0.18
744.3682	*V*	120	12	0.41±0.18	35.5±15.4	5.2	0.388	0.133	-0.12±0.13
749.2879	*U*	240	24	1.21±0.32	168.3± 8.5	9.2	-0.481	1.110	0.21±0.23
749.2900	*B*	180	18	0.76±0.25	4.4±10.4	7.2	0.116	0.751	0.15±0.18
749.2920	*V*	180	18	0.11±0.14	106.4±35.3	4.1	-0.060	-0.092	-0.32±0.10
750.3121	*U*	240	24	0.31±0.32	25.3±35.3	9.1	0.240	0.197	0.12±0.22
750.3142	*B*	180	18	0.32±0.25	28.6±27.6	7.2	0.269	0.173	-0.14±0.18
750.3163	*V*	180	18	0.53±0.14	30.3± 7.5	4.1	0.462	0.260	0.01±0.10
				V 599 Ori					
744.3869	*U*	240	24	5.66±1.69	128.4± 8.7	48.4	-5.510	-1.292	2.7±1.2
744.3890	*B*	180	18	5.50±3.09	136.3±20.3	88.5	-5.494	0.249	-3.2±2.2
744.3904	*V*	120	12	1.58±1.01	52.5±23.5	29.0	1.526	-0.409	-0.5±0.7
				V 350 Ori					
744.4015	*U*	240	24	4.45±1.28	55.6± 8.4	36.4	4.149	-1.609	-2.16±0.89
744.4036	*B*	180	18	3.34±1.30	72.6±12.5	37.3	1.906	-2.743	0.19±0.92
744.4050	*V*	120	12	5.33±0.71	52.4± 3.8	20.4	5.153	-1.362	0.04±0.50
747.3728	*V*	180	18	4.99±0.50	54.8± 2.8	14.2	4.701	-1.674	0.06±0.35
747.3825	*V*	180	18	4.31±0.51	58.2± 3.4	14.7	4.135	-1.217	0.87±0.36
749.3226	*U*	240	24	2.31±0.86	75.4±12.3	24.7	1.127	-2.016	0.42±0.61
749.3247	*B*	180	18	1.84±0.73	72.6±13.1	21.1	1.050	-1.511	-0.36±0.52
749.3268	*V*	180	18	1.97±0.34	75.9± 4.9	9.8	0.931	-1.736	0.31±0.24
749.3337	*B*	240	24	2.64±0.64	80.2± 7.0	18.3	0.886	-2.487	0.26±0.45
749.3365	*V*	240	24	2.85±0.30	65.9± 3.0	8.5	2.125	-1.900	-0.26±0.21
751.2960	*U*	240	24	1.04±0.92	110.6±31.3	26.4	-0.685	-0.783	0.53±0.65
751.2981	*B*	180	18	3.97±0.75	75.7± 5.5	21.5	1.900	-3.486	-0.85±0.53
751.3002	*V*	180	18	2.27±0.37	76.3± 4.7	10.6	1.045	-2.015	0.05±0.26
751.3071	*V*	180	18	2.04±0.36	73.9± 5.1	10.3	1.087	-1.726	-0.05±0.26
				GU CMa					
747.4179	*V*	180	18	1.244±0.070	12.6±1.6	2.0	0.530	1.126	0.03±0.05
747.4332	*V*	180	18	0.969±0.094	17.5±2.7	2.7	0.555	0.792	-0.02±0.07
751.4023	*U*	240	24	0.93±0.17	6.8±5.3	4.8	0.218	0.900	-0.04±0.12
751.4044	*B*	180	18	1.36±0.17	11.5±3.6	4.8	0.532	1.253	0.08±0.12
751.4065	*V*	180	18	1.17±0.09	13.5±2.2	2.6	0.531	1.042	0.09±0.07
				MWC 120					
749.3476	*U*	240	24	0.561±0.115	131.9±6.1	3.3	-0.558	-0.061	0.073±0.082
749.3497	*B*	180	18	0.650±0.096	126.6±4.4	2.8	-0.622	-0.188	0.026±0.068
749.3518	*V*	180	18	0.481±0.057	115.2±3.6	1.6	-0.371	-0.307	-0.003±0.040
751.3155	*V*	180	18	0.470±0.057	119.6±3.7	1.6	-0.404	-0.241	-0.129±0.040
751.3210	*U*	240	24	0.636±0.113	128.1±4.9	3.2	-0.618	-0.152	-0.055±0.080
751.3231	*B*	180	18	0.733±0.095	125.1±3.9	2.7	-0.690	-0.248	-0.005±0.067
751.3252	*V*	180	18	0.560±0.057	123.1±3.1	1.6	-0.512	-0.226	-0.031±0.040

Table 8. Polarimetry of **Z CMa, NX Pup, RCW 34, Lkhalpha 218, V 1295 Aql**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(°)$	$\sigma_1(°)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				Z CMa					
746.4416	V	180	18	1.49±0.12	144.5±2.3	3.4	-1.409	0.485	-0.09±0.08
746.4472	V	180	18	1.30±0.11	147.8±2.4	3.2	-1.172	0.562	-0.09±0.08
747.4770	V	180	18	1.44±0.12	148.2±2.4	3.3	-1.290	0.640	0.06±0.08
747.4818	V	180	18	1.49±0.12	150.0±2.3	3.3	-1.335	0.663	-0.21±0.08
751.4196	U	240	24	1.26±0.25	131.6±5.7	7.3	-1.251	-0.149	-0.42±0.18
751.4217	B	180	18	1.63±0.37	145.5±6.5	10.6	-1.522	0.584	-0.02±0.26
751.4238	V	180	18	1.35±0.11	146.2±2.3	3.3	-1.248	0.514	-0.04±0.08
				NX Pup					
742.3691	U	240	24	0.70±0.42	39.4±21.2	12.0	0.687	0.136	-0.23±0.30
742.3712	B	180	18	0.40±0.41	63.8±34.1	11.7	0.317	-0.244	0.28±0.29
742.3726	V	120	12	0.53±0.23	67.8±15.1	6.6	0.371	-0.379	0.03±0.16
742.3858	U	240	24	0.87±0.41	63.8±17.3	11.7	0.689	-0.531	0.39±0.29
742.3893	V	120	12	0.44±0.23	55.4±18.0	6.5	0.411	-0.156	-0.06±0.16
745.4168	V	180	18	0.81±0.15	51.2± 5.3	4.2	0.791	-0.174	-0.05±0.11
745.4230	V	180	18	0.94±0.15	52.8± 4.6	4.4	0.905	-0.253	-0.31±0.11
				RCW 34					
745.4723	V	180	18	5.73±0.27	59.1±1.4	7.8	5.050	-2.709	0.02±0.19
745.4771	V	180	18	5.41±0.28	59.8±1.5	8.0	4.704	-2.672	0.33±0.20
746.4979	V	180	18	5.47±0.27	59.0±1.4	7.5	4.830	-2.569	-0.60±0.19
746.5048	U	240	24	4.38±0.64	55.5±4.2	18.1	4.089	-1.570	-0.07±0.44
746.5069	B	180	18	5.26±0.81	56.1±4.4	22.9	4.870	-1.987	0.62±0.57
746.5083	V	120	12	5.65±0.34	58.9±1.7	9.7	5.000	-2.635	-0.17±0.24
749.4621	V	240	24	5.68±0.24	58.8±1.2	6.8	5.034	-2.632	-0.27±0.17
749.4677	U	240	24	6.07±0.64	68.0±3.0	18.4	4.217	-4.366	0.50±0.45
749.4698	B	180	18	3.78±0.80	61.8±6.3	22.6	3.148	-2.092	-0.80±0.56
749.4719	V	180	18	5.58±0.28	60.3±1.4	7.9	4.803	-2.840	-0.27±0.20
				Lkhalpha 218					
746.4597	V	180	18	2.06±0.38	5.6± 5.3	10.9	0.400	2.021	-0.34±0.27
746.4667	V	300	30	1.92±0.29	15.3± 4.3	8.2	0.977	1.653	-0.04±0.20
751.4356	U	240	24	2.51±0.93	138.4±13.1	26.7	-2.492	0.297	-0.45±0.66
751.4377	B	180	18	2.01±0.79	172.1±13.2	22.5	-0.547	1.934	1.64±0.56
751.4398	V	180	18	0.39±0.40	73.0±32.0	11.3	0.218	-0.323	0.44±0.28
				V 1295 Aql					
571.4826	U	240	24	0.60±0.15	163.7± 7.3	4.3	-0.323	0.505	-0.21±0.11
571.4847	B	180	18	0.11±0.07	125.1±23.2	2.1	-0.103	-0.037	0.04±0.05
571.4856	V	80	8	0.32±0.10	104.8± 9.8	2.7	-0.158	-0.278	-0.08±0.07
571.4860	R_c	30	3	0.09±0.16	84.3±40.2	4.6	0.018	-0.088	0.02±0.11
571.4863	I_c	30	3	0.28±0.22	84.7±27.0	6.3	0.052	-0.275	0.01±0.16
575.4911	U	180	18	0.69±0.15	16.8± 6.3	4.1	0.382	0.575	0.07±0.10
575.4925	B	120	12	0.30±0.08	49.0± 8.0	2.1	0.297	-0.042	-0.06±0.05
575.4937	V	100	10	0.46±0.07	94.9± 4.4	1.9	-0.078	-0.453	-0.12±0.05
575.4946	R_c	80	8	0.38±0.08	78.0± 6.1	2.1	0.155	-0.347	0.12±0.05
575.4958	I_c	100	10	0.28±0.08	116.2± 8.3	2.3	-0.222	-0.171	0.02±0.06
576.4645	U	180	18	0.55±0.15	27.7± 7.9	4.1	0.453	0.312	-0.22±0.10
576.4659	B	120	12	0.02±0.08	131.4±48.1	2.2	-0.020	-0.003	-0.04±0.05
576.4670	V	100	10	0.20±0.07	113.2±11.0	2.0	-0.145	-0.138	0.04±0.05
576.4680	R_c	80	8	0.29±0.08	99.8± 8.0	2.2	-0.097	-0.273	0.01±0.05
576.4691	I_c	100	10	0.25±0.08	105.2±10.0	2.4	-0.127	-0.216	0.06±0.06

Table 9. Polarimetry of **MWC 148, Lkhalpha 112**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				MWC 148					
745.3605	U	240	24	3.65±0.18	161.9±1.4	5.1	-2.156	2.945	-0.08±0.13
745.3626	B	180	18	3.66±0.20	165.6±1.7	5.8	-1.763	3.207	0.13±0.14
745.3640	V	120	12	3.82±0.11	163.6±0.8	3.0	-2.069	3.211	-0.10±0.08
751.3829	V	180	18	3.87±0.09	164.5±0.7	2.6	-1.993	3.317	0.08±0.06
751.3885	U	240	24	3.78±0.18	163.2±1.3	5.1	-2.092	3.148	0.06±0.13
751.3906	B	180	18	3.80±0.20	165.5±1.6	5.8	-1.842	3.324	-0.04±0.14
751.3927	V	180	18	3.80±0.09	165.3±0.6	2.5	-1.865	3.311	0.01±0.06
753.3058	U	240	24	3.75±0.20	163.0±1.5	5.7	-2.097	3.109	-0.05±0.14
753.3079	B	180	18	3.63±0.23	165.6±1.8	6.5	-1.749	3.181	-0.31±0.16
753.3099	V	180	18	4.15±0.10	164.6±0.5	2.9	-2.125	3.565	0.06±0.07
753.3183	U	240	24	3.61±0.19	163.9±1.5	5.5	-1.923	3.055	0.09±0.13
753.3204	B	180	18	3.87±0.21	165.6±1.6	6.1	-1.864	3.391	-0.13±0.15
753.3224	V	180	18	3.58±0.09	164.4±0.7	2.6	-1.855	3.062	-0.06±0.06
753.3301	U	240	24	3.66±0.19	161.7±1.5	5.4	-2.182	2.938	-0.41±0.13
753.3322	B	180	18	4.00±0.22	165.3±1.5	6.1	-1.964	3.485	-0.01±0.15
753.3343	V	180	18	3.90±0.09	164.3±0.7	2.6	-2.032	3.329	-0.01±0.07
753.3433	U	240	24	3.66±0.19	164.1±1.5	5.3	-1.929	3.111	0.13±0.13
753.3454	B	180	18	3.86±0.21	161.9±1.6	6.0	-2.280	3.115	0.37±0.15
753.3474	V	180	18	3.74±0.09	163.9±0.7	2.6	-1.993	3.165	-0.01±0.06
753.3578	U	240	24	3.82±0.19	165.0±1.4	5.4	-1.910	3.308	-0.02±0.13
753.3599	B	180	18	3.65±0.21	165.5±1.7	6.0	-1.770	3.192	0.12±0.15
753.3620	V	180	18	3.81±0.09	164.4±0.7	2.6	-1.974	3.259	0.07±0.06
753.3697	U	240	24	3.52±0.19	161.2±1.5	5.4	-2.148	2.789	0.07±0.13
753.3718	B	180	18	3.89±0.22	169.2±1.6	6.1	-1.432	3.617	-0.14±0.15
753.3739	V	180	18	3.60±0.09	165.3±0.7	2.6	-1.767	3.136	-0.00±0.07
753.3815	U	240	24	3.53±0.19	165.8±1.5	5.4	-1.679	3.105	-0.11±0.13
753.3836	B	180	18	3.63±0.21	165.1±1.7	6.1	-1.804	3.150	0.18±0.15
753.3857	V	180	18	3.77±0.09	165.1±0.7	2.6	-1.874	3.271	-0.10±0.07
753.3946	U	240	24	3.63±0.19	165.7±1.5	5.4	-1.738	3.187	0.06±0.13
753.3967	B	180	18	3.61±0.22	168.5±1.7	6.1	-1.411	3.327	0.16±0.15
753.3988	V	180	18	3.72±0.09	163.9±0.7	2.6	-1.982	3.148	-0.11±0.07
753.4058	U	240	24	3.37±0.19	162.7±1.5	5.5	-1.914	2.774	0.12±0.14
753.4078	B	180	18	3.95±0.22	164.8±1.6	6.1	-1.999	3.407	-0.24±0.15
753.4099	V	180	18	3.78±0.09	164.7±0.7	2.6	-1.924	3.254	-0.04±0.07
753.4176	U	240	24	3.39±0.19	164.7±1.6	5.4	-1.726	2.918	-0.12±0.14
753.4197	B	180	18	3.70±0.22	167.8±1.7	6.2	-1.528	3.370	-0.10±0.15
753.4217	V	180	18	3.77±0.09	164.9±0.7	2.6	-1.896	3.258	-0.12±0.06
753.4294	U	240	24	3.13±0.19	166.5±1.6	5.5	-1.421	2.789	0.11±0.14
753.4315	B	180	18	3.81±0.22	164.5±1.7	6.2	-1.962	3.266	0.28±0.15
753.4336	V	180	18	3.56±0.09	166.1±0.7	2.6	-1.660	3.148	-0.03±0.07
755.2869	U	240	24	3.54±0.21	165.3±1.7	6.0	-1.738	3.084	0.10±0.15
755.2890	B	180	18	3.74±0.26	166.3±2.0	7.3	-1.721	3.320	-0.27±0.18
755.2911	V	180	18	3.80±0.10	164.1±0.7	2.6	-2.002	3.230	-0.00±0.07
755.3070	U	240	24	3.41±0.19	164.2±1.6	5.4	-1.787	2.904	-0.02±0.13
755.3091	B	180	18	3.72±0.22	166.5±1.7	6.2	-1.689	3.315	0.16±0.15
755.3112	V	180	18	3.89±0.09	165.0±0.6	2.6	-1.945	3.369	0.06±0.06
755.3181	U	240	24	3.66±0.19	164.2±1.5	5.5	-1.918	3.117	0.38±0.14
755.3202	B	180	18	3.65±0.22	164.6±1.7	6.3	-1.869	3.135	0.04±0.16
755.3223	V	180	18	3.82±0.09	164.6±0.7	2.6	-1.956	3.281	0.04±0.07
				Lkhalpha 112					
926.5018	V	360	12	0.39±0.12	36.5±10.0	3.3	0.37	0.11	-0.14±0.08
926.5060	R_c	360	12	0.15±0.11	45.2±27.0	3.2	0.15	-0.00	0.17±0.08
926.5100	I_c	360	12	0.20±0.13	29.6±23.0	3.7	0.17	0.10	-0.05±0.09

Table 10. Polarimetry of **He 3-554, He 3-597, HD 142666**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				He 3-554					
745.5375	V	180	18	1.585±0.072	112.6±1.3	1.5	-1.125	-1.117	-0.024±0.051
745.5431	V	180	18	1.585±0.071	112.6±1.3	1.5	-1.125	-1.117	-0.073±0.050
749.5489	U	240	24	1.299±0.155	116.2±3.4	4.4	-1.032	-0.789	0.093±0.110
749.5510	B	180	18	1.500±0.126	117.3±2.4	3.6	-1.222	-0.869	-0.002±0.089
749.5531	V	180	18	1.501±0.070	113.3±1.3	3.0	-1.091	-1.031	-0.052±0.049
755.5563	V	240	24	1.501±0.062	115.8±1.2	1.8	-1.176	-0.932	0.044±0.044
755.5618	V	240	24	1.585±0.062	114.2±1.1	1.8	-1.185	-1.052	-0.100±0.044
755.5674	V	240	24	1.481±0.061	113.7±1.2	1.8	-1.090	-1.002	0.033±0.043
755.5737	V	240	24	1.386±0.062	111.1±1.3	1.8	-0.931	-1.027	-0.034±0.044
755.5792	V	240	24	1.422±0.062	112.0±1.2	1.8	-0.988	-1.023	0.135±0.044
755.5848	V	240	24	1.413±0.062	113.9±1.2	1.8	-1.047	-0.949	-0.025±0.044
755.5903	V	240	24	1.479±0.061	113.4±1.2	1.8	-1.078	-1.012	-0.002±0.043
755.5966	V	240	24	1.369±0.062	111.9±1.3	1.8	-0.948	-0.988	-0.044±0.044
755.6021	V	240	24	1.462±0.062	110.8±1.2	1.8	-0.971	-1.093	-0.063±0.044
755.6084	V	240	24	1.655±0.061	112.3±1.1	1.8	-1.162	-1.178	0.067±0.043
				He 3-597					
748.5247	V	180	18	2.58±0.08	143.6±0.9	2.2	-2.47	0.76	-0.07±0.06
748.5317	U	240	24	2.70±0.18	142.5±1.9	5.2	-2.61	0.70	0.10±0.13
748.5338	B	180	18	2.39±0.16	140.0±1.9	4.6	-2.35	0.42	0.13±0.11
748.5359	V	180	18	2.43±0.08	141.1±0.9	2.2	-2.38	0.51	0.06±0.05
749.5649	U	240	24	2.05±0.17	142.7±2.4	5.0	-1.98	0.54	-0.05±0.12
749.5670	B	180	18	2.52±0.15	142.6±1.7	4.4	-2.43	0.66	0.18±0.11
749.5691	V	180	18	2.48±0.07	141.6±0.8	2.1	-2.41	0.57	-0.11±0.05
753.4592	U	240	24	2.35±0.19	142.8±2.2	5.3	-2.26	0.63	-0.10±0.13
753.4613	B	180	18	2.02±0.16	140.3±2.3	4.7	-1.99	0.37	0.06±0.12
753.4634	V	180	18	2.50±0.08	142.0±0.9	2.2	-2.43	0.61	0.01±0.05
753.4710	U	240	24	2.32±0.19	141.5±2.3	5.3	-2.26	0.52	0.02±0.13
753.4731	B	180	18	2.43±0.16	140.8±1.9	4.7	-2.38	0.49	-0.17±0.11
753.4752	V	180	18	2.55±0.08	141.9±0.8	2.2	-2.48	0.61	0.01±0.05
753.4828	U	240	24	2.63±0.18	144.6±2.0	5.3	-2.48	0.87	-0.25±0.13
753.4849	B	180	18	2.13±0.16	139.0±2.1	4.6	-2.11	0.30	0.10±0.11
753.4870	V	180	18	2.41±0.08	143.5±0.9	2.2	-2.30	0.70	-0.07±0.05
753.4981	U	240	24	2.34±0.18	144.2±2.2	5.3	-2.22	0.74	0.22±0.13
753.5002	B	180	18	2.16±0.20	141.8±2.7	4.5	-2.10	0.51	0.24±0.14
753.5023	V	180	18	2.55±0.08	141.3±0.9	2.2	-2.49	0.56	0.17±0.06
753.5092	U	240	24	2.67±0.18	143.1±1.9	5.3	-2.56	0.74	0.03±0.13
753.5113	B	180	18	2.26±0.16	144.0±2.0	5.8	-2.15	0.70	0.09±0.11
753.5134	V	180	18	2.51±0.08	144.1±0.9	2.2	-2.38	0.78	-0.02±0.05
753.5203	U	240	24	2.05±0.18	140.6±2.5	5.3	-2.01	0.40	-0.09±0.13
753.5224	B	180	18	2.29±0.16	144.3±2.0	4.6	-2.17	0.73	-0.06±0.11
753.5245	V	180	18	2.35±0.08	141.9±0.9	2.2	-2.28	0.58	0.09±0.05
753.5322	U	240	24	2.47±0.18	144.4±2.1	5.3	-2.34	0.80	0.03±0.13
753.5343	B	180	18	2.52±0.16	139.9±1.8	4.6	-2.48	0.43	-0.20±0.11
753.5363	V	180	18	2.59±0.08	142.9±0.8	2.2	-2.49	0.71	0.01±0.05
753.5432	U	240	24	2.23±0.18	141.8±2.3	5.3	-2.17	0.52	-0.08±0.13
753.5453	B	180	18	2.17±0.16	141.3±2.1	4.6	-2.12	0.47	0.05±0.11
753.5474	V	180	18	2.41±0.08	143.0±0.9	2.2	-2.32	0.66	-0.06±0.06
				HD 142666					
927.2682	V	600	20	0.629±0.046	77.5±1.3	1.3	0.266	-0.570	0.015±0.033
927.2751	R_c	600	20	0.679±0.042	75.7±1.2	1.2	0.325	-0.596	0.054±0.030
927.2821	I_c	600	20	0.707±0.047	76.5±1.3	1.3	0.323	-0.629	0.028±0.033

Table 11. Polarimetry of **He 3-515, He 3-644, He 3-672, He 3-692, VV Ser**

JD2449000+	filter	t,(sec)	N	$p \pm \sigma_p(\%)$	$\Theta \pm \sigma_\Theta(^\circ)$	$\sigma_1(^\circ)$	Ux10^2	Qx10^2	$p_c \pm \sigma_{p_c}(\%)$
				He 3-515					
744.5543	V	180	18	0.74±0.15	109.2± 5.9	4.2	-0.460	-0.580	-0.09±0.10
744.5591	V	180	18	0.78±0.20	109.9± 7.4	5.6	-0.499	-0.599	0.23±0.14
747.5278	V	180	18	0.79±0.15	116.7± 5.5	4.2	-0.634	-0.471	-0.26±0.10
747.5332	V	180	18	0.60±0.17	114.1± 8.5	4.9	-0.477	-0.400	0.20±0.12
747.5402	V	180	18	0.37±0.30	166.0±28.0	8.5	-0.174	0.327	-0.03±0.21
749.5309	U	240	24	1.20±0.23	141.0± 5.5	6.7	-1.174	0.249	-0.09±0.17
749.5330	B	180	18	0.77±0.19	125.5± 7.1	5.3	-0.728	-0.251	-0.02±0.13
749.5351	V	180	18	0.64±0.11	114.7± 4.9	3.2	-0.486	-0.416	0.10±0.08
751.4773	U	240	24	0.30±0.24	55.0±27.2	6.9	0.282	-0.103	-0.19±0.17
751.4794	B	180	18	0.22±0.15	45.7±23.1	5.4	0.220	-0.005	0.16±0.13
751.4815	V	180	18	0.17±0.12	163.2±25.4	3.4	-0.094	-0.142	-0.02±0.08
				He 3-644					
742.5573	U	240	24	0.515±0.087	152.8± 5.0	2.5	-0.419	0.300	-0.095±0.061
742.5594	B	180	18	0.201±0.070	168.4±14.1	2.0	-0.079	0.185	0.097±0.049
742.5608	V	180	18	0.235±0.051	160.5± 6.0	1.5	-0.148	0.183	-0.044±0.036
745.5577	V	180	18	0.115±0.113	124.7±32.3	3.2	-0.107	-0.042	0.030±0.080
745.5632	V	180	18	0.285±0.114	156.7±13.4	3.3	-0.207	0.196	-0.098±0.080
751.5300	U	240	24	0.383±0.255	94.3±24.2	7.3	-0.059	-0.378	0.042±0.181
751.5321	B	180	18	0.102±0.215	170.0±43.0	6.1	-0.035	0.096	0.332±0.152
751.5342	V	180	18	0.072±0.116	66.2±40.1	3.3	0.053	-0.049	-0.078±0.082
				He 3-672					
743.5910	U	240	24	0.303±0.081	159.4±24.0	8.2	-0.200	0.228	0.103±0.057
743.5932	B	180	18	0.023±0.062	160.1±47.2	12.4	-0.015	0.018	0.070±0.044
743.5945	V	120	12	0.223±0.046	33.2± 6.7	5.8	0.204	0.089	-0.002±0.033
743.6057	U	240	24	0.420±0.085	137.6± 6.2	6.2	-0.418	0.038	0.037±0.060
743.6078	B	180	18	0.193±0.068	110.8±12.0	10.3	-0.128	-0.144	0.005±0.048
743.6099	V	180	18	0.128±0.040	61.9± 9.0	9.6	0.106	-0.071	-0.075±0.028
748.5539	V	180	18	0.231±0.114	49.2±17.1	3.3	0.229	-0.034	0.073±0.080
748.5588	V	180	18	0.313±0.113	76.6±11.0	9.2	0.141	-0.279	0.069±0.079
				He 3-692					
742.5808	U	240	24	1.12±0.33	112.4± 8.6	9.4	-0.789	-0.795	0.16±0.23
742.5829	B	180	18	0.95±0.26	118.9± 8.0	7.3	-0.804	-0.506	-0.13±0.18
742.5843	V	120	12	0.70±0.18	93.6± 7.4	5.1	-0.088	-0.694	-0.04±0.13
746.5805	U	240	24	0.32±0.30	139.8±32.1	8.6	-0.316	0.053	-0.22±0.21
746.5826	B	180	18	0.81±0.21	115.6± 7.5	6.0	-0.631	-0.508	0.32±0.15
746.5840	V	120	12	0.44±0.15	106.1±11.0	4.2	-0.234	-0.372	0.14±0.10
746.5916	U	240	24	0.91±0.28	121.6± 9.0	8.0	-0.812	-0.410	0.01±0.20
746.5937	B	180	18	0.46±0.37	88.3±29.4	10.5	0.027	-0.459	-0.09±0.26
746.5951	V	120	12	0.99±0.29	106.2± 8.5	8.3	-0.530	-0.836	-0.29±0.21
748.5692	V	180	18	0.45±0.12	87.9± 7.7	3.3	0.033	-0.449	0.10±0.08
748.5747	U	240	24	0.54±0.26	98.3±17.1	7.4	-0.154	-0.517	-0.03±0.18
748.5768	B	180	18	0.37±0.22	88.3±21.0	6.2	0.022	-0.369	-0.01±0.15
748.5789	V	180	18	0.66±0.12	92.2± 5.2	3.4	-0.051	-0.658	-0.03±0.08
				VV Ser					
575.3606	V	100	10	0.94±0.53	106.0±20.1	15.0	-0.50	-0.80	0.76±0.37
575.3616	R_c	80	8	1.94±0.41	72.1± 5.7	11.6	1.14	-1.57	0.49±0.29
575.3628	I_c	100	10	1.78±0.31	82.6± 5.6	8.9	0.46	-1.72	-0.48±0.22