Table 5: The collected photometry of V368 Cep: The observing times are given as HJD–2400000.0. The parameter SET denotes the beginning of an individual subset specified in Table 2. The standard Johnson UBVRI magnitudes are given on the next five columns, except for SET=3, 4 and 5, which contain magnitude differences between V368 Cep and HD219522 in standard Johnson U and Cousins $(RI)_C$. The last column identifies the detected flares

SET	HJD	U	B	V	R	I	F
1	46291.5790		8.340	7.499			
	46294.5050		8.352	7.501			
	46300.4800		8.318	7.450			
	46305.4530		8.341	7.488			
	46306.4090		8.292	7.456			
	46307.4890		8.325	7.461			
	46308.4340		8.334	7.472			
	46314.4730		8.278	7.444			
	46316.4130		8.346	7.480			
	46317.3810		8.286	7.451			
	46319.3980		8.337				
	46319.4110		8.326				
	46319.4270		8.323				
	46319.4430		8.320				
	46319.4590		8.320				
	46319.4740		8.314				
	46319.4900		8.311				
	46319.5060		8.315				
	46319.5230		8.305				
	46319.5470		8.302				
	46319.5680		8.302				
	46319.5870		8.297				
	46319.6100		8.296				
	46319.6420		8.305				
	46320.3600		8.324				
	46320.3820		8.325				
	46320.4010		8.329				
	46320.4130		8.326				
	46320.4290		8.331				
	46320.4440		8.341				
	46320.4550		8.330				
	46320.4700		8.341				
	46320.4860		8.335				
	46320.5040		8.344				
	46320.5240		8.340				
	46320.5430		8.345				
	46320.5560		8.347				
	46321.3610		8.313				
	46321.3900		8.303				
	46321.4110		8.303				
	46321.4350		8.314				
	46321.4680		8.320				
	46321.4930		8.319				
	46321.5100		8.324				
	46321.5250		8.320				
	46326.4640		8.334	7.484			
	46327.3400		8.356	7.507			
	46328.4670		8.288	7.436			
	46329.3620		8.317	7.498			
	46331.4140		8.328	7.468			
	46332.3140		8.328	7.487			
	46332.4370		8.331				
	46333.4030		8.308	7.464			
	46334.3700		8.348	7.478			
2	46346.4030		8.361	7.498			
	46348.4050		8.354	7.498			
	46349.3780		8.370	7.513			
	46356.3880		8.344	7.513			
	46359.3470		8.347				
	46360.4040		8.367	7.523			
	46361.2820		8.326	7.494			
	46365.3380		8.360	7.510			
	46367.2480		8.342				
	46384.2850		8.366				
3	47791.4970	-0.209	8.282	7.471	-0.905	-1.041	
	47817.3270	-0.201	8.279	7.474	-0.901	-1.049	
4	47842.4160	-0.173	8.310	7.491	-0.890	-1.034	
	47843.3150	-0.187	8.299	7.479			
	47843.4680	-0.184	8.302	7.483			
	47848.3330	-0.161	8.320	7.492			
	47848.4940	-0.165	8.321	7.497			
	47848.5760	-0.160	8.320	7.495			
	47848.6520	-0.164	8.314	7.492			
	47849.2580	-0.189	8.303	7.479			
	47849.4340	-0.190	8.307	7.476			
	47849.5020	-0.190	8.301	7.476			
	47849.5760	-0.183	8.305	7.483			
	47849.6530	-0.174	8.305	7.482			
	47850.2220	-0.201	8.290	7.465			
	47854.4900	-0.193	8.302	7.492			
	47868.6100		8.302	7.483	-0.893	-1.041	

SET	HJD	U	B	V	R	I	F
	47869.6330	-0.217	8.274	7.459	-0.911	-1.056	
	47870.6400	-0.139	8.332	7.502	-0.867	-1.024	
5	47888.7090	-0.210	8.284	7.465			
	47895.2200	-0.155	8.318	7.502	-0.879	-1.017	
	47897.5970	-0.195	8.298	7.482	-0.897	-1.039	
	47898.5810	-0.165	8.324	7.495	-0.886	-1.041	
	47899.3090	-0.191	8.309	7.481	-0.894	-1.049	
	47899.5030	-0.212	8.281	7.456	-0.920	-1.063	
	47900.5790	-0.187	8.296	7.482	-0.910	-1.052	
	47906.2290	-0.191	8.307	7.489	-0.888	-1.042	
	47923.2560	-0.174	8.318	7.498	-0.874	-1.043	
	47928.4420	-0.156	8.329	7.509	-0.877	-1.016	
	47929.4130	-0.190	8.299	7.472	-0.895	-1.048	
6	48430.4539		8.420	7.570	6.840		
	48435.4578	8.930	8.410	7.570	6.830		
	48439.4618		8.410	7.560			
	48445.4566		8.370	7.510			Flare?
	48448.4485		8.410	7.560			
	48449.4456		8.420	7.570	6.820		
	48453.4556		8.400	7.530			
	48456.4327		8.420	7.570	6.810		
	48458.4400		8.430	7.570	6.820		
	48460.4338		8.430	7.570	6.810		
	48461.4352		8.430	7.570			
	48462.4449		8.440	7.590			
	48463.4290		8.420	7.570	6.820		
	48464.4348		8.420	7.570	6.820		
	48465.4461		8.430	7.580			
	48466.4487		8.430	7.580	6.840		
	48467.4370		8.420	7.570	6.820		
7	48477.4207	8.950	8.430	7.590	6.840		
	48478.4793				6.800		
	48482.4540	8.860	8.350	7.520	6.780		Flare
	48484.4883		8.390	7.550	6.810		
	48485.3903	8.940	8.420	7.580	6.840		
	48486.3999	8.900	8.380	7.540	6.820		
	48487.4177	8.920	8.390	7.560	6.810		
	48489.3633	8.900	8.390	7.550	6.810		
	48490.3991	8.920	8.420	7.560	6.810		
	48491.3594	8.950	8.440	7.580	6.830		
	48493.3099	8.920	8.410	7.570	6.820		
	48494.3611	8.920	8.400	7.570	6.830		
	48498.3899	8.890	8.390	7.540	6.800		
	48499.3231	8.940	8.430	7.580	6.840		
	48503.3228		8.380	7.540	6.800		
	48504.3575		8.450	7.590	6.840		
	48505.3914		8.410	7.570	6.830		
	48506.4171		8.380	7.540			
	48507.4032		8.430	7.580			
8	48508.3713		8.390	7.550	6.810		
	48509.3876	8.920	8.380	7.530	6.810		
	48510.3768		8.420	7.570	6.840		
	48511.4001		8.380	7.530	6.800		
	48512.3981	8.920	8.400	7.560	6.820		
	48514.3785	8.860	8.370	7.530	6.800		
	48515.3820		8.420	7.570	6.830		
	48516.3727		8.420	7.580	6.830		
	48517.3769		8.380	7.540	6.800		
	48520.3673	8.920	8.400	7.560	6.820		
	48521.3402		8.420	7.570	6.830		
	48522.2832		8.400	7.560	6.820		
	48523.3210		8.420	7.570	6.820		
	48533.3448	8.900	8.400	7.550	6.800		
	48537.3049	8.940	8.430	7.570	6.830		
9	48541.3502	8.920	8.400	7.550	6.800		
	48543.2688	8.920	8.430	7.570	6.820		
	48544.3540	8.890	8.400	7.550	6.810		
	48548.3007	8.940	8.430	7.580	6.830		
	48549.3473	8.890	8.400	7.550	6.810		
	48551.2667	8.950	8.420	7.570	6.820		
	48552.2605	8.890	8.390	7.540	6.800		
	48553.2269	8.960	8.460	7.590	6.840		
	48555.3002	8.910	8.410	7.570	6.820		
	48556.2905	8.960	8.440	7.590	6.830		
	48557.2610	8.900	8.400	7.560	6.820		
	48558.2340	8.940	8.430	7.570	6.830		
	48559.2530	8.950	8.440	7.590	6.830		
	48560.2409	8.900	8.400	7.560	6.810		
	48561.2620	8.970	8.460	7.600	6.840		
	48562.2940	8.920	8.420	7.570	6.820		
	48567.3334	8.960	8.430	7.580	6.840		