Table 4

Star Designation	Period [days]	I [mag]	$V-I$ [mag]	I_0 [mag]	$(V-I)_0$ [mag]
BWC V39	5.82920	15.623	1.159	14.596	0.482
BWC V45	6.67334	15.653	1.163	14.733	0.547
BWC V69	3.48129	16.085	1.189	15.020	0.497
BWC V72	5.31773	16.089	1.412	15.052	0.731
BW1 V58	3.25106	16.094	1.335	15.183	0.711
BW3 V5	19.06577	14.399	1.684	12.872	0.654
BW3 V34	4.32736	15.796	1.229	14.771	0.554
BW3 V49	1.57766	16.027	1.377	15.024	0.701
BW3 V60	4.98511	16.243	1.314	15.219	0.639
BW3 V102	1.44218	16.841	1.347	15.464	0.462
BW4 V77	2.11847	16.472	1.011	15.563	0.391
BW5 V58	3.43618	16.128	1.481	15.150	0.834
BW5 V65	11.33925	16.240	1.543	15.059	0.730
BW6 V11	8.44017	15.219	1.433	14.254	0.809
BW6 V74	5.33264	16.600	1.599	15.514	0.884
BW7 V58	5.06138	16.302	1.618	15.297	0.960
BW8 V4	13.67317	14.268	1.600	13.373	0.987
BW8 V17	6.51395	15.250	1.442	14.322	0.791
BW8 V52	3.19486	16.186	1.340	15.138	0.599
BW8 V83	2.61259	16.933	1.611	15.912	0.883

Table 5

Star Designation	Period [days]	I [mag]	$V-I$ [mag]	I_0 [mag]	$(V-I)_0$ [mag]
BWC V74	45.81902	16.177	1.492	15.295	0.896
BWC V119	4.09207	16.929	1.464	16.114	0.919
BW1 V27	9.21642	15.545	1.522	14.661	0.911
BW1 V45	2.59006	15.882	1.534	14.946	0.898
BW1 V72	7.52251	16.269	1.673	15.217	0.972
BW2 V115	6.25551	17.292	1.643	16.134	0.886
BW3 V72	7.11300	16.446	1.737	15.312	0.990
BW3 V118	1.80611	17.058	1.613	16.009	0.931
BW3 V145	20.11758	17.429	1.738	16.272	0.988
BW3 V168	17.65215	17.645	1.725	16.504	0.942
BW4 V18	52.37688	15.431	1.110	14.444	0.418
BW4 V59	42.31632	16.218	1.709	15.196	0.999
BW4 V128	2.56227	17.065	1.463	16.161	0.836
BW4 V139	5.69908	17.265	1.748	16.149	0.951
BW5 V142	2.72042	17.639	1.604	16.589	0.884

Table 6

Star Designation	Period [days]	I [mag]	$V-I$ [mag]	I_0 [mag]	$(V-I)_0$ [mag]
BW1 V114	28.26313	16.854	1.615	15.876	0.988
BW1 V196	12.60082	17.678	1.627	16.708	0.986
BW2 V66	3.83093	16.614	1.649	15.487	0.932
BW4 V202	64.80522	17.872	1.443	16.872	0.766
BW5 V63	28.22404	16.328	1.783	15.128	0.962
BW7 V10	16.12127	14.999	1.481	14.052	0.864
BW7 V99	57.53259	17.071	1.457	16.067	0.800