

Table 1. Eruption Light Curve for CI Aql

Julian Date	Band	Magnitude	Source
<u>1917 eruption</u>			
2421312.887	B	> 11.31	AC18711
2421322.880	B	> 11.31	AC18753
2421343.825	B	> 11.80	AC18802
2421344.840	B	> 11.31	AC18808
2421364.749	B	> 9.72	AC18837
2421366.805	B	10.91 ± 0.15	AI16006
2421368.768	B	8.74 ± 0.15	AM13168
2421369.730	B	8.72 ± 0.15	AI16013
2421374.786	B	9.37 ± 0.15	AC18862
2421379.733	B	10.04 ± 0.15	AC18871
2421384.814	B	> 9.72	AC18887
2421393.754	B	11.64 ± 0.15	AM13270
2421397.751	B	11.80 ± 0.15	Williams 2000
2421398.713	B	> 11.31	AM13303
2421399.714	B	> 11.31	AM13312
2421400.725	B	> 11.31	AC18903
2421401.719	B	> 11.31	AM13327
2421402.649	B	> 9.51	AM13332
2421402.680	B	> 9.72	AC18912
2421403.722	B	11.97 ± 0.15	AM13338
2421405.000	B	11.00 ± 1	Reinmuth 1925
2421425.716	B	> 11.31	AC18950
2421426.639	B	> 11.31	AM13410
2421782.000	B	15.00 ± 0.5	Reinmuth 1925
<u>1917 eruption</u>			
2429927.000	B	> 14.60	B65996
2430116.000	B	13.80 ± 0.15	B66484
2430121.000	B	14.73 ± 0.15	RB10599
2430123.000	B	13.77 ± 0.15	RB10604
2430138.000	B	14.42 ± 0.15	AM21662
2430139.798	B	> 13.86	AC36434
2430140.000	B	14.50 ± 0.15	B66597
2430143.000	B	13.60 ± 0.15	RB10721
2430144.000	B	> 12.62	AM21686
2430144.728	B	> 13.86	AC36438
2430162.681	B	> 11.31	AC36456
2430165.769	B	> 13.86	AC36462
2430167.786	B	> 11.31	AC36468
2430169.732	B	> 13.86	AC36470
2430173.656	B	> 11.31	AC36478
2430178.000	B	14.73 ± 0.15	RB10886
2430180.000	B	14.50 ± 0.15	B66665
2430186.660	B	> 11.31	RH10448
2430196.000	B	14.90 ± 0.15	RB10915
2430248.000	B	14.90 ± 0.15	RB11018

Table 1—Continued

Julian Date	Band	Magnitude	Source
2430497.000	B	16.50 ± 0.15	RB11726
2430575.269	B	16.65 ± 0.15	A23400
<u>2000 eruption</u>			
2451662.760	R	9.8 ± 0.3	Liller 2000
2451663.170	?	10.0 ± 0.3	Takamizawa 2000
2451663.170	?	9.8 ± 0.3	Yamamoto 2000
2451664.154	V	9.80 ± 0.3	Hirosawa 2000
2451664.231	V	9.30 ± 0.3	Maehara 2000
2451664.545	V	9.40 ± 0.15	AAVSO
2451664.563	V	9.40 ± 0.15	Reszelski 2000
2451664.617	V	9.60 ± 0.15	AAVSO
2451664.830	V	9.20 ± 0.15	AAVSO
2451664.857	V	9.30 ± 0.15	AAVSO
2451664.860	V	8.87 ± 0.15	Liller 2000
2451664.865	V	9.40 ± 0.15	AAVSO
2451664.898	V	8.95 ± 0.15	Liller 2000
2451665.151	V	9.00 ± 0.15	AAVSO
2451665.480	V	9.10 ± 0.15	Hornoch 2000
2451665.480	V	9.30 ± 0.15	AAVSO
2451665.544	B	9.50 ± 0.03	Hanzl 2000
2451665.544	V	8.83 ± 0.03	Hanzl 2000
2451665.555	V	9.60 ± 0.15	AAVSO
2451665.583	V	8.90 ± 0.15	Lehky 2000
2451665.587	V	9.10 ± 0.15	AAVSO
2451665.590	V	8.90 ± 0.15	AAVSO
2451665.594	V	9.30 ± 0.15	AAVSO
2451665.622	V	9.20 ± 0.15	AAVSO
2451665.632	V	9.20 ± 0.15	AAVSO
2451665.795	V	9.10 ± 0.15	AAVSO
2451665.810	V	9.10 ± 0.15	AAVSO
2451666.278	V	8.60 ± 0.15	AAVSO
2451666.480	V	9.40 ± 0.15	AAVSO
2451666.569	V	9.20 ± 0.15	AAVSO
2451666.821	V	9.10 ± 0.15	AAVSO
2451666.824	V	9.10 ± 0.15	AAVSO
2451666.863	V	9.20 ± 0.15	AAVSO
2451666.882	V	9.30 ± 0.15	AAVSO
2451666.888	V	9.30 ± 0.15	AAVSO
2451666.914	V	9.20 ± 0.15	AAVSO
2451667.000	V	9.00 ± 0.15	AAVSO
2451667.188	V	9.30 ± 0.15	AAVSO
2451667.192	V	9.40 ± 0.15	AAVSO
2451667.442	V	9.40 ± 0.15	AAVSO
2451667.479	V	9.20 ± 0.15	AAVSO
2451667.507	V	9.20 ± 0.15	AAVSO
2451667.545	V	9.10 ± 0.15	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2451667.777	V	9.10 ± 0.15	AAVSO
2451667.808	V	9.10 ± 0.15	AAVSO
2451667.813	V	9.20 ± 0.15	AAVSO
2451667.848	V	9.20 ± 0.15	AAVSO
2451668.244	V	8.30 ± 0.15	AAVSO
2451668.313	V	9.40 ± 0.15	AAVSO
2451668.369	V	9.40 ± 0.15	AAVSO
2451668.441	V	9.10 ± 0.15	AAVSO
2451668.472	V	9.10 ± 0.15	AAVSO
2451668.524	V	9.20 ± 0.15	AAVSO
2451668.538	V	9.20 ± 0.15	AAVSO
2451668.839	V	9.30 ± 0.15	AAVSO
2451668.946	V	9.80 ± 0.15	AAVSO
2451668.974	V	9.30 ± 0.15	AAVSO
2451669.181	V	9.40 ± 0.15	AAVSO
2451669.302	V	9.40 ± 0.15	AAVSO
2451669.393	V	9.40 ± 0.15	AAVSO
2451669.475	V	9.40 ± 0.15	AAVSO
2451669.500	V	9.00 ± 0.15	AAVSO
2451669.590	V	8.90 ± 0.15	AAVSO
2451669.851	V	8.65 ± 0.15	AAVSO
2451669.869	V	9.20 ± 0.15	AAVSO
2451669.934	V	9.50 ± 0.15	AAVSO
2451670.302	V	9.20 ± 0.15	AAVSO
2451670.401	V	9.40 ± 0.15	AAVSO
2451670.467	V	9.00 ± 0.15	AAVSO
2451670.474	V	9.20 ± 0.15	AAVSO
2451670.482	V	9.00 ± 0.15	AAVSO
2451670.489	V	9.20 ± 0.15	AAVSO
2451670.493	V	9.10 ± 0.15	AAVSO
2451670.500	V	8.90 ± 0.15	AAVSO
2451670.500	V	8.90 ± 0.15	AAVSO
2451670.540	V	9.00 ± 0.15	AAVSO
2451670.552	V	9.10 ± 0.15	AAVSO
2451670.601	V	8.80 ± 0.15	AAVSO
2451670.622	V	9.20 ± 0.15	AAVSO
2451670.867	V	9.10 ± 0.15	AAVSO
2451671.301	V	9.20 ± 0.15	AAVSO
2451671.405	V	9.30 ± 0.15	AAVSO
2451671.444	V	9.10 ± 0.15	AAVSO
2451671.467	V	9.10 ± 0.15	AAVSO
2451671.470	V	9.00 ± 0.15	AAVSO
2451671.494	V	9.10 ± 0.15	AAVSO
2451671.500	V	8.90 ± 0.15	AAVSO
2451671.500	V	9.10 ± 0.15	AAVSO
2451671.505	V	9.00 ± 0.15	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2451671.510	V	9.00 ± 0.15	AAVSO
2451671.531	B	9.54 ± 0.03	Hanzl 2000
2451671.531	V	8.85 ± 0.02	Hanzl 2000
2451671.560	V	8.80 ± 0.15	AAVSO
2451671.590	V	8.80 ± 0.15	AAVSO
2451671.791	V	9.10 ± 0.15	AAVSO
2451671.852	V	9.20 ± 0.15	AAVSO
2451671.940	V	9.30 ± 0.15	AAVSO
2451672.419	V	9.40 ± 0.15	AAVSO
2451672.500	V	8.80 ± 0.15	AAVSO
2451672.510	V	9.00 ± 0.15	AAVSO
2451672.512	V	9.10 ± 0.15	AAVSO
2451672.514	V	9.00 ± 0.15	Baransky 2000
2451678.880	B	10.49 ± 0.05	Jesacher et al. 2000
2451678.880	V	9.67 ± 0.05	Jesacher et al. 2000
2451681.236	V	9.80 ± 0.15	Pearce 2000
2451681.507	B	10.25 ± 0.04	Hanzl 2000
2451681.507	V	9.51 ± 0.03	Hanzl 2000
2451686.250	V	10.50 ± 0.15	Yoshida 2000
2451697.342	V	10.80 ± 0.15	Pearce 2000
2451703.375	V	11.00 ± 0.15	Lehky 2000
2451706.468	V	11.70 ± 0.15	Lehky 2000
2451716.452	B	12.93 ± 0.06	Hanzl 2000
2451716.452	V	12.49 ± 0.03	Hanzl 2000
2451751.458	V	12.90 ± 0.15	Lehky 2000
2451756.454	V	12.80 ± 0.15	Lehky 2000
2451758.416	V	12.80 ± 0.15	Lehky 2000
2451776.409	V	12.90 ± 0.15	Lehky 2000
2451777.399	V	12.90 ± 0.15	Lehky 2000
2451984.310	B	15.80 ± 0.15	Matsumoto et al. 2002
2451984.310	V	14.81 ± 0.05	Matsumoto et al. 2002