

Table 1. Eruption Light Curve for T CrB

Julian Date	Band	Magnitude	Source
<u>1866 eruption</u>			
2402734.3	V	> 6.0	Schmidt 1866
2402734.5	V	2.5 ± 0.5	Lynn 1866
2402735.3	V	2.5 ± 0.3	Lynn 1866
2402736.6	V	3.4 ± 0.3	Lynn 1866
2402736.6	V	4.0 ± 0.3	Davis 1866
2402737.4	V	3.7 ± 0.3	Baxendall 1866
2402738.4	V	4.2 ± 0.3	Baxendall 1866
2402739.4	V	5.0 ± 0.3	Baxendall 1866
2402740.4	V	5.3 ± 0.3	Baxendall 1866
2402740.4	V	5.2 ± 0.3	Bird 1866
2402740.6	V	5.5 ± 0.3	Davis 1866
2402741.4	V	5.6 ± 0.3	Baxendall 1866
2402741.4	V	5.6 ± 0.3	Bird 1866
2402741.6	V	6.0 ± 0.3	Davis 1866
2402742.4	V	6.2 ± 0.3	Baxendall 1866
2402742.4	V	6.3 ± 0.3	Bird 1866
2402742.6	V	6.3 ± 0.3	Davis 1866
2402743.4	V	7.1 ± 0.3	Baxendall 1866
2402743.4	V	7.0 ± 0.3	Bird 1866
2402743.6	V	6.7 ± 0.3	Davis 1866
2402744.4	V	7.4 ± 0.3	Baxendall 1866
2402744.4	V	7.3 ± 0.3	Bird 1866
2402744.6	V	7.5 ± 0.3	Davis 1866
2402745.4	V	7.5 ± 0.3	Baxendall 1866
2402745.4	V	7.5 ± 0.3	Bird 1866
2402746.4	V	7.7 ± 0.3	Baxendall 1866
2402746.4	V	7.8 ± 0.3	Bird 1866
2402746.6	V	8.2 ± 0.3	Davis 1866
2402747.4	V	7.8 ± 0.3	Baxendall 1866
2402747.4	V	8.0 ± 0.3	Bird 1866
2402748.4	V	8.0 ± 0.3	Baxendall 1866
2402750.4	V	8.2 ± 0.3	Bird 1866
2402751.4	V	8.4 ± 0.3	Baxendall 1866
2402751.4	V	8.3 ± 0.3	Bird 1866
2402752.6	V	8.2 ± 0.3	Davis 1866
2402755.4	V	8.3 ± 0.3	Bird 1866
2402757.6	V	8.6 ± 0.3	Davis 1866
2402759.6	V	8.8 ± 0.3	Davis 1866
2402760.4	V	8.5 ± 0.3	Bird 1866
2402760.6	V	9.0 ± 0.3	Davis 1866
2402761.4	V	9.3 ± 0.3	Baxendall 1866
2402761.6	V	8.8 ± 0.3	Davis 1866
2402763.4	V	9.2 ± 0.3	Baxendall 1866
2402764.6	V	9.0 ± 0.3	Davis 1866
2402765.6	V	9.2 ± 0.3	Davis 1866

Table 1—Continued

Julian Date	Band	Magnitude	Source
2402766.6	V	9.0 ± 0.3	Davis 1866
2402769.4	V	9.4 ± 0.3	Baxendall 1866
2402770.4	V	9.5 ± 0.3	Baxendall 1866
2402772.4	V	9.5 ± 0.3	Baxendall 1866
2402775.4	V	8.6 ± 0.3	Bird 1866
2402778.4	V	9.6 ± 0.3	Baxendall 1866
2402779.4	V	9.7 ± 0.3	Baxendall 1866
2402792.4	V	8.7 ± 0.3	Bird 1866
2402794.4	V	9.7 ± 0.3	Baxendall 1866
2402799.4	V	9.7 ± 0.3	Baxendall 1866
2402802.4	V	9.6 ± 0.3	Baxendall 1866
2402802.4	V	8.9 ± 0.3	Bird 1866
2402803.4	V	9.7 ± 0.3	Baxendall 1866
2402804.4	V	9.6 ± 0.3	Baxendall 1866
2402805.4	V	9.5 ± 0.3	Baxendall 1866
2402812.4	V	9.1 ± 0.3	Bird 1866
2402813.4	V	9.7 ± 0.3	Baxendall 1866
2402813.4	V	9.1 ± 0.3	Bird 1866
2402814.4	V	9.2 ± 0.3	Bird 1866
2402834.4	V	9.8 ± 0.3	Baxendall 1866
2402841.4	V	9.5 ± 0.3	Baxendall 1866
2402845.4	V	9.5 ± 0.3	Baxendall 1866
2402859.4	V	7.9 ± 0.3	Baxendall 1866
2402860.4	V	7.8 ± 0.3	Baxendall 1866
2402862.4	V	7.9 ± 0.3	Baxendall 1866
2402867.4	V	7.9 ± 0.3	Baxendall 1866
2402869.4	V	7.8 ± 0.3	Baxendall 1866
2402875.4	V	7.8 ± 0.3	Baxendall 1866
2402876.4	V	7.7 ± 0.3	Baxendall 1866
2402881.4	V	7.6 ± 0.3	Baxendall 1866
2402883.4	V	7.6 ± 0.3	Baxendall 1866
2402885.4	V	7.5 ± 0.3	Baxendall 1866
2402889.4	V	7.5 ± 0.3	Baxendall 1866
2402894.4	V	7.7 ± 0.3	Baxendall 1866
2402903.4	V	7.8 ± 0.3	Baxendall 1866
2402912.4	V	7.9 ± 0.3	Baxendall 1866
<u>1946 eruption</u>			
2431110	B	10.35 ± 0.15	Payne-Gaposhkin & Wright 1946
2431119.903	V	9.80 ± 0.15	AAVSO-0.01y average
2431140	B	10.40 ± 0.10	Payne-Gaposhkin & Wright 1946
2431141.818	V	9.80 ± 0.15	AAVSO-0.01y average
2431150	B	10.20 ± 0.15	Payne-Gaposhkin & Wright 1946
2431160	B	10.50 ± 0.30	Payne-Gaposhkin & Wright 1946
2431170	B	10.64 ± 0.08	Payne-Gaposhkin & Wright 1946
2431171.038	V	9.80 ± 0.15	AAVSO-0.01y average
2431180	B	10.50 ± 0.30	Payne-Gaposhkin & Wright 1946

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431181.995	V	9.90 ± 0.15	AAVSO-0.01y average
2431190	B	10.20 ± 0.15	Payne-Gaposhkin & Wright 1946
2431192.953	V	9.70 ± 0.15	AAVSO-0.01y average
2431196.605	V	9.80 ± 0.15	AAVSO-0.01y average
2431200	B	10.16 ± 0.10	Payne-Gaposhkin & Wright 1946
2431203.910	V	9.80 ± 0.15	AAVSO-0.01y average
2431210	B	10.21 ± 0.04	Payne-Gaposhkin & Wright 1946
2431222.173	V	9.80 ± 0.15	AAVSO-0.01y average
2431230	B	10.42 ± 0.02	Payne-Gaposhkin & Wright 1946
2431236.783	V	10.00 ± 0.15	AAVSO-0.01y average
2431240	B	10.67 ± 0.02	Payne-Gaposhkin & Wright 1946
2431247.740	V	10.20 ± 0.15	AAVSO-0.01y average
2431250	B	10.20 ± 0.08	Payne-Gaposhkin & Wright 1946
2431255.045	V	9.80 ± 0.15	AAVSO-0.01y average
2431258.698	V	9.80 ± 0.15	AAVSO-0.01y average
2431260	B	10.44 ± 0.10	Payne-Gaposhkin & Wright 1946
2431276.960	V	9.80 ± 0.15	AAVSO-0.01y average
2431290	B	10.50 ± 0.30	Payne-Gaposhkin & Wright 1946
2431291.570	V	9.70 ± 0.15	AAVSO-0.01y average
2431306.180	V	9.80 ± 0.15	AAVSO-0.01y average
2431313.485	V	9.80 ± 0.15	AAVSO-0.01y average
2431324.443	V	9.80 ± 0.15	AAVSO-0.01y average
2431335.400	V	9.80 ± 0.15	AAVSO-0.01y average
2431350.010	V	9.80 ± 0.15	AAVSO-0.01y average
2431353.663	V	9.80 ± 0.15	AAVSO-0.01y average
2431364.620	V	9.80 ± 0.15	AAVSO-0.01y average
2431375.578	V	9.80 ± 0.15	AAVSO-0.01y average
2431379.230	V	9.80 ± 0.15	AAVSO-0.01y average
2431386.535	V	9.70 ± 0.15	AAVSO-0.01y average
2431397.493	V	9.80 ± 0.15	AAVSO-0.01y average
2431503.415	V	9.80 ± 0.15	AAVSO-0.01y average
2431510	B	10.55 ± 0.05	Payne-Gaposhkin & Wright 1946
2431528.983	V	9.80 ± 0.15	AAVSO-0.01y average
2431530	B	10.64 ± 0.15	Payne-Gaposhkin & Wright 1946
2431540	B	11.14 ± 0.08	Payne-Gaposhkin & Wright 1946
2431543.593	V	10.00 ± 0.15	AAVSO-0.01y average
2431550	B	11.12 ± 0.15	Payne-Gaposhkin & Wright 1946
2431550.898	V	10.00 ± 0.15	AAVSO-0.01y average
2431560	B	10.82 ± 0.15	Payne-Gaposhkin & Wright 1946
2431570	B	10.64 ± 0.10	Payne-Gaposhkin & Wright 1946
2431572.813	V	9.90 ± 0.15	AAVSO-0.01y average
2431580	B	11.42 ± 0.15	Payne-Gaposhkin & Wright 1946
2431580.118	V	10.20 ± 0.15	AAVSO-0.01y average
2431587.423	V	10.50 ± 0.15	AAVSO-0.01y average
2431590	B	11.14 ± 0.10	Payne-Gaposhkin & Wright 1946
2431594.728	V	10.70 ± 0.15	AAVSO-0.01y average

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431602.033	V	10.80 ± 0.15	AAVSO-0.01y average
2431605.685	V	10.70 ± 0.15	AAVSO-0.01y average
2431609.338	V	10.50 ± 0.15	AAVSO-0.01y average
2431610	B	11.26 ± 0.08	Payne-Gaposhkin & Wright 1946
2431612.990	V	10.60 ± 0.15	AAVSO-0.01y average
2431620	B	11.00 ± 0.06	Payne-Gaposhkin & Wright 1946
2431620.295	V	10.50 ± 0.15	AAVSO-0.01y average
2431630	B	11.42 ± 0.15	Payne-Gaposhkin & Wright 1946
2431631.253	V	10.50 ± 0.15	AAVSO-0.01y average
2431638.558	V	10.35 ± 0.15	AAVSO-0.01y average
2431640	B	10.74 ± 0.10	Payne-Gaposhkin & Wright 1946
2431642.210	V	10.30 ± 0.15	AAVSO-0.01y average
2431645.863	V	10.40 ± 0.15	AAVSO-0.01y average
2431650	B	10.82 ± 0.30	Payne-Gaposhkin & Wright 1946
2431653.168	V	10.00 ± 0.15	AAVSO-0.01y average
2431664.125	V	10.20 ± 0.15	AAVSO-0.01y average
2431670	B	11.06 ± 0.06	Payne-Gaposhkin & Wright 1946
2431671.430	V	10.20 ± 0.15	AAVSO-0.01y average
2431678.735	V	10.30 ± 0.15	AAVSO-0.01y average
2431680	B	11.42 ± 0.30	Payne-Gaposhkin & Wright 1946
2431693.345	V	10.00 ± 0.15	AAVSO-0.01y average
2431696.998	V	9.90 ± 0.15	AAVSO-0.01y average
2431704.303	V	10.50 ± 0.15	AAVSO-0.01y average
2431729.870	V	10.20 ± 0.15	AAVSO-0.01y average
2431733.523	V	10.20 ± 0.15	AAVSO-0.01y average
2431740.828	V	10.00 ± 0.15	AAVSO-0.01y average
2431755.438	V	10.00 ± 0.15	AAVSO-0.01y average
2431759.090	V	10.20 ± 0.15	AAVSO-0.01y average
2431762.743	V	10.20 ± 0.15	AAVSO-0.01y average
2431770.048	V	10.00 ± 0.15	AAVSO-0.01y average
2431784.658	V	10.00 ± 0.15	AAVSO-0.01y average
2431795.615	V	10.00 ± 0.15	AAVSO-0.01y average
2431820	B	11.42 ± 0.15	Payne-Gaposhkin & Wright 1946
2431825.9	V	10 ± 0.15	AAVSO
2431830	B	11.42 ± 0.08	Payne-Gaposhkin & Wright 1946
2431831	B	12.23 ± 0.15	RH13678
2431853.9	V	9.9 ± 0.15	AAVSO
2431855	B	11.12 ± 0.30	Payne-Gaposhkin & Wright 1946
2431856	V	5.1 ± 0.15	AAVSO
2431860.854	V	3.32 ± 0.15	Pettit 1946
2431861.7	V	3.9 ± 0.15	AAVSO
2431861.8	V	3.4 ± 0.15	AAVSO
2431861.87	V	3.38 ± 0.15	Ashbrook 1946
2431861.9	B	3.84 ± 0.15	RH13781
2431861.9	B	3.90 ± 0.15	RH13780
2431861.9	B	3.84 ± 0.15	RH13779

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431861.9	B	$3.22 \pm 0.15$	AI40062
2431861.9	V	$3.7 \pm 0.15$	AAVSO
2431861.961	B	$3.6 \pm 0.1$	Gordon & Kron 1979
2431862	V	$3.3 \pm 0.15$	AAVSO
2431862.021	B	$3.58 \pm 0.05$	Gordon & Kron 1979
2431862.021	V	$3.52 \pm 0.1$	Gordon & Kron 1979
2431862.052	V	$3.79 \pm 0.15$	Pettit 1946
2431862.7	V	$3.5 \pm 0.15$	AAVSO
2431862.778	V	$3.4 \pm 0.15$	AAVSO
2431862.795	V	$3.5 \pm 0.15$	AAVSO
2431862.8	V	$3.8 \pm 0.15$	AAVSO
2431862.8	V	$4 \pm 0.15$	AAVSO
2431862.83	V	$3.5 \pm 0.15$	AAVSO
2431862.88	V	$3.72 \pm 0.15$	Ashbrook 1946
2431862.9	B	$3.96 \pm 0.15$	RH13784
2431862.9	B	$3.84 \pm 0.15$	RH13783
2431862.9	B	$3.84 \pm 0.15$	RH13782
2431862.9	B	$3.84 \pm 0.15$	AI40066
2431862.9	B	$3.91 \pm 0.15$	AI40065
2431862.9	V	$3.6 \pm 0.15$	AAVSO
2431862.9	V	$3.7 \pm 0.15$	AAVSO
2431862.9	V	$3.8 \pm 0.15$	AAVSO
2431863.4	V	$3.9 \pm 0.15$	AAVSO
2431863.7	V	$4.3 \pm 0.15$	AAVSO
2431863.7	V	$4.4 \pm 0.15$	AAVSO
2431863.726	V	$4 \pm 0.15$	AAVSO
2431863.785	V	$4.2 \pm 0.15$	AAVSO
2431863.8	V	$4.1 \pm 0.15$	AAVSO
2431863.844	V	$4.4 \pm 0.15$	AAVSO
2431863.89	V	$4.27 \pm 0.15$	Ashbrook 1946
2431863.9	B	$4.89 \pm 0.15$	RH13788
2431863.9	B	$3.96 \pm 0.15$	RH13787
2431863.9	B	$3.96 \pm 0.15$	RH13786
2431863.9	B	$4.60 \pm 0.15$	AI40068
2431863.9	B	$4.35 \pm 0.15$	AI40069
2431863.9	V	$3.7 \pm 0.15$	AAVSO
2431863.9	V	$3.7 \pm 0.15$	AAVSO
2431863.9	V	$4 \pm 0.15$	AAVSO
2431863.9	V	$4.1 \pm 0.15$	AAVSO
2431863.9	V	$4.5 \pm 0.15$	AAVSO
2431863.9	V	$4.6 \pm 0.15$	AAVSO
2431863.91	V	$4.45 \pm 0.15$	AAVSO
2431863.92	V	$4.59 \pm 0.15$	AAVSO
2431863.925	V	$4.54 \pm 0.01$	Gordon & Kron 1979
2431863.94	V	$4.56 \pm 0.15$	AAVSO
2431863.951	B	$4.77 \pm 0.01$	Gordon & Kron 1979

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431863.984	B	$4.79 \pm 0.01$	Gordon & Kron 1979
2431864.067	V	$4.59 \pm 0.15$	Pettit 1946
2431864.942	B	$5.21 \pm 0.01$	Gordon & Kron 1979
2431864.985	V	$5.21 \pm 0.01$	Gordon & Kron 1979
2431865.003	B	$5.27 \pm 0.01$	Gordon & Kron 1979
2431865.4	V	$4.9 \pm 0.15$	AAVSO
2431865.6	V	$5.5 \pm 0.15$	AAVSO
2431865.69	V	$4.79 \pm 0.15$	Bertaud 1947
2431865.949	B	$5.63 \pm 0.01$	Gordon & Kron 1979
2431865.949	V	$5.53 \pm 0.05$	Gordon & Kron 1979
2431866	V	$5.3 \pm 0.15$	AAVSO
2431866.013	B	$5.62 \pm 0.01$	Gordon & Kron 1979
2431866.049	V	$5.33 \pm 0.15$	Pettit 1946
2431866.7	V	$5.9 \pm 0.15$	AAVSO
2431866.8	V	$5.6 \pm 0.15$	AAVSO
2431866.86	V	$5.47 \pm 0.15$	Ashbrook 1946
2431866.9	B	$5.36 \pm 0.15$	RH13790
2431866.9	B	$5.85 \pm 0.15$	RH13792
2431866.9	B	$5.36 \pm 0.15$	RH13791
2431866.9	B	$7.08 \pm 0.15$	RH13789
2431866.9	V	$5.2 \pm 0.15$	AAVSO
2431866.9	V	$5.4 \pm 0.15$	AAVSO
2431866.9	V	$5.5 \pm 0.15$	AAVSO
2431866.9	V	$5.8 \pm 0.15$	AAVSO
2431866.92	V	$5.9 \pm 0.15$	AAVSO
2431867	V	$5.5 \pm 0.15$	AAVSO
2431867.04	V	$5 \pm 0.15$	AAVSO
2431867.7	V	$6 \pm 0.15$	AAVSO
2431867.7	V	$6.1 \pm 0.15$	AAVSO
2431867.78	V	$5.9 \pm 0.15$	AAVSO
2431867.79	V	$5.97 \pm 0.15$	Ashbrook 1946
2431867.8	V	$5.8 \pm 0.15$	AAVSO
2431867.8	V	$6.1 \pm 0.15$	AAVSO
2431867.89	V	$6.2 \pm 0.15$	AAVSO
2431867.9	B	$6.84 \pm 0.15$	RH13802
2431867.9	B	$6.25 \pm 0.15$	RH13801
2431867.9	B	$6.07 \pm 0.15$	RH13800
2431867.9	B	$6.30 \pm 0.15$	RH13799
2431867.9	B	$6.60 \pm 0.15$	AI40079
2431867.9	B	$6.10 \pm 0.15$	AI40078
2431867.9	B	$6.10 \pm 0.15$	AI40077
2431867.9	V	$6 \pm 0.15$	AAVSO
2431867.9	V	$6.1 \pm 0.15$	AAVSO
2431868.8	V	$6.1 \pm 0.15$	AAVSO
2431868.8	V	$6.2 \pm 0.15$	AAVSO
2431868.82	V	$6.2 \pm 0.15$	AAVSO

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431868.9	B	$7.74 \pm 0.15$	RH13803
2431868.9	V	$6.5 \pm 0.15$	AAVSO
2431868.9	V	$6.7 \pm 0.15$	AAVSO
2431869.023	V	$6.97 \pm 0.15$	Pettit 1946
2431869.62	V	$7.14 \pm 0.15$	Bertaud 1947
2431869.78	V	$7.5 \pm 0.15$	AAVSO
2431869.8	V	$6.8 \pm 0.15$	AAVSO
2431869.9	V	$6.5 \pm 0.15$	AAVSO
2431869.9	V	$6.9 \pm 0.15$	AAVSO
2431870.018	V	$7.40 \pm 0.15$	Pettit 1946
2431870.76	V	$7.7 \pm 0.15$	AAVSO
2431870.8	V	$7.4 \pm 0.15$	AAVSO
2431870.8	V	$7.5 \pm 0.15$	AAVSO
2431870.8	V	$7.7 \pm 0.15$	AAVSO
2431870.80	V	$7.45 \pm 0.15$	Ashbrook 1946
2431870.9	B	$7.95 \pm 0.15$	RH13806
2431870.9	B	$7.97 \pm 0.15$	RH13805
2431870.9	B	$7.87 \pm 0.15$	RH13804
2431870.9	V	$6.7 \pm 0.15$	AAVSO
2431870.9	V	$7.3 \pm 0.15$	AAVSO
2431871.6	V	$7.8 \pm 0.15$	AAVSO
2431871.9	V	$6.8 \pm 0.15$	AAVSO
2431872.318	V	$8.24 \pm 0.05$	AAVSO-0.01y average
2431872.85	V	$8.08 \pm 0.15$	Ashbrook 1946
2431873.86	V	$8.22 \pm 0.15$	Ashbrook 1946
2431873.999	V	$8.21 \pm 0.15$	Pettit 1946
2431874.964	B	$9.03 \pm 0.01$	Gordon & Kron 1979
2431874.965	V	$8.67 \pm 0.1$	Gordon & Kron 1979
2431875.019	V	$8.22 \pm 0.15$	Pettit 1946
2431875.79	B	$9.09 \pm 0.15$	RH13810
2431875.907	B	$9.36 \pm 0.01$	Gordon & Kron 1979
2431875.909	V	$8.88 \pm 0.01$	Gordon & Kron 1979
2431875.970	V	$8.79 \pm 0.05$	AAVSO-0.01y average
2431876.003	V	$8.36 \pm 0.15$	Pettit 1946
2431876.40	V	$8.8 \pm 0.3$	Bertaud 1947
2431876.928	V	$8.85 \pm 0.15$	Pettit 1946
2431877.8	B	$9.21 \pm 0.15$	RH13815
2431877.8	B	$9.46 \pm 0.15$	RH13820
2431877.89	V	$8.89 \pm 0.15$	Ashbrook 1946
2431877.906	B	$9.27 \pm 0.01$	Gordon & Kron 1979
2431877.909	V	$8.81 \pm 0.01$	Gordon & Kron 1979
2431878.921	V	$8.90 \pm 0.15$	Pettit 1946
2431879.623	V	$9.07 \pm 0.05$	AAVSO-0.01y average
2431879.989	V	$9.00 \pm 0.15$	Pettit 1946
2431880.69	V	$9.05 \pm 0.15$	Ashbrook 1946
2431880.904	V	$9.12 \pm 0.01$	Gordon & Kron 1979

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431880.905	B	$9.58 \pm 0.01$	Gordon & Kron 1979
2431880.981	V	$8.92 \pm 0.15$	Pettit 1946
2431881.66	V	$9.05 \pm 0.15$	Ashbrook 1946
2431883.275	V	$9.24 \pm 0.05$	AAVSO-0.01y average
2431883.67	V	$9.27 \pm 0.15$	Ashbrook 1946
2431883.88	B	$10.00 \pm 0.15$	RH13829
2431884.020	V	$9.03 \pm 0.15$	Pettit 1946
2431884.889	B	$10.02 \pm 0.01$	Gordon & Kron 1979
2431884.889	V	$9.51 \pm 0.01$	Gordon & Kron 1979
2431884.994	V	$9.35 \pm 0.15$	Pettit 1946
2431886.928	V	$9.50 \pm 0.05$	AAVSO-0.01y average
2431887.89	B	$10.15 \pm 0.15$	AI40119
2431887.903	B	$10.09 \pm 0.01$	Gordon & Kron 1979
2431887.903	V	$9.50 \pm 0.01$	Gordon & Kron 1979
2431888.024	V	$9.39 \pm 0.15$	Pettit 1946
2431888.988	V	$9.46 \pm 0.15$	Pettit 1946
2431889.69	V	$9.53 \pm 0.15$	Ashbrook 1946
2431890.580	V	$9.72 \pm 0.05$	AAVSO-0.01y average
2431890.67	V	$9.53 \pm 0.15$	Ashbrook 1946
2431890.78	B	$10.15 \pm 0.15$	RH13832
2431891.71	V	$9.55 \pm 0.15$	Ashbrook 1946
2431891.82	B	$10.15 \pm 0.15$	RH13834
2431891.978	V	$9.37 \pm 0.15$	Pettit 1946
2431892.950	V	$9.64 \pm 0.15$	Pettit 1946
2431893.962	V	$9.46 \pm 0.15$	Pettit 1946
2431894.233	V	$9.73 \pm 0.05$	AAVSO-0.01y average
2431894.67	V	$9.62 \pm 0.15$	Ashbrook 1946
2431894.981	V	$9.44 \pm 0.15$	Pettit 1946
2431895.959	V	$9.62 \pm 0.15$	Pettit 1946
2431896.64	V	$9.65 \pm 0.15$	Ashbrook 1946
2431897.48	V	$9.49 \pm 0.15$	Bertaud 1947
2431897.48	V	$9.50 \pm 0.15$	Bertaud 1947
2431897.68	V	$9.68 \pm 0.15$	Ashbrook 1946
2431897.885	V	$9.61 \pm 0.05$	AAVSO-0.01y average
2431899.67	V	$9.68 \pm 0.15$	Ashbrook 1946
2431899.8	B	$10.85 \pm 0.15$	RH13836
2431900.69	V	$9.63 \pm 0.15$	Ashbrook 1946
2431901.538	V	$9.77 \pm 0.05$	AAVSO-0.01y average
2431901.65	V	$9.63 \pm 0.15$	Ashbrook 1946
2431901.80	B	$10.45 \pm 0.15$	RH13837
2431901.979	V	$9.71 \pm 0.15$	Pettit 1946
2431902.962	V	$9.63 \pm 0.15$	Pettit 1946
2431903.65	V	$9.62 \pm 0.15$	Ashbrook 1946
2431905.190	V	$9.73 \pm 0.05$	AAVSO-0.01y average
2431905.46	V	$9.69 \pm 0.15$	Bertaud 1947
2431905.47	V	$9.66 \pm 0.15$	Bertaud 1947



Table 1—Continued

Julian Date	Band	Magnitude	Source
2431905.917	V	9.92 ± 0.15	Pettit 1946
2431907.47	V	9.63 ± 0.15	Bertaud 1947
2431907.47	V	9.61 ± 0.15	Bertaud 1947
2431907.66	V	9.69 ± 0.15	Ashbrook 1946
2431907.8	B	10.35 ± 0.15	RH13838
2431907.8	B	10.45 ± 0.15	AI40157
2431908.70	V	9.73 ± 0.15	Ashbrook 1946
2431908.843	V	9.74 ± 0.05	AAVSO-0.01y average
2431909.47	V	9.63 ± 0.15	Bertaud 1947
2431909.47	V	9.66 ± 0.15	Bertaud 1947
2431910.64	V	9.72 ± 0.15	Ashbrook 1946
2431910.80	B	10.60 ± 0.15	RH13839
2431911.62	V	9.69 ± 0.15	Ashbrook 1946
2431912.495	V	9.90 ± 0.05	AAVSO-0.01y average
2431913.904	V	9.71 ± 0.15	Pettit 1946
2431914.49	V	9.66 ± 0.15	Bertaud 1947
2431914.49	V	9.66 ± 0.15	Bertaud 1947
2431916.148	V	9.82 ± 0.05	AAVSO-0.01y average
2431916.83	V	9.68 ± 0.15	Ashbrook 1946
2431917.62	V	9.67 ± 0.15	Ashbrook 1946
2431917.779	B	10.69 ± 0.15	RH13845
2431917.8	B	10.75 ± 0.15	FA9629
2431918.63	V	9.74 ± 0.15	Ashbrook 1946
2431919.800	V	9.83 ± 0.05	AAVSO-0.01y average
2431919.901	V	9.71 ± 0.15	Pettit 1946
2431920.61	V	9.56 ± 0.15	Bertaud 1947
2431920.61	V	9.60 ± 0.15	Bertaud 1947
2431920.916	V	9.67 ± 0.15	Pettit 1946
2431921.66	V	9.74 ± 0.15	Ashbrook 1946
2431921.878	V	9.64 ± 0.15	Pettit 1946
2431923.453	V	9.70 ± 0.05	AAVSO-0.01y average
2431927.105	V	9.81 ± 0.05	AAVSO-0.01y average
2431927.58	V	9.65 ± 0.15	Ashbrook 1946
2431930.37	V	9.66 ± 0.15	Bertaud 1947
2431930.37	V	9.69 ± 0.15	Bertaud 1947
2431930.56	V	9.73 ± 0.15	Ashbrook 1946
2431930.758	V	9.87 ± 0.05	AAVSO-0.01y average
2431932.853	V	9.78 ± 0.15	Pettit 1946
2431933.772	B	10.60 ± 0.15	AI40212
2431934.38	V	9.69 ± 0.15	Bertaud 1947
2431934.39	V	9.72 ± 0.15	Bertaud 1947
2431934.410	V	9.90 ± 0.05	AAVSO-0.01y average
2431937.917	V	9.97 ± 0.15	Pettit 1946
2431938.063	V	9.96 ± 0.05	AAVSO-0.01y average
2431941.54	V	9.80 ± 0.15	Ashbrook 1946
2431941.715	V	9.87 ± 0.05	AAVSO-0.01y average

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431943.43	V	$9.63 \pm 0.15$	Bertaud 1947
2431943.44	V	$9.70 \pm 0.15$	Bertaud 1947
2431944.55	V	$9.56 \pm 0.15$	Ashbrook 1946
2431944.775	B	$10.45 \pm 0.15$	FA9675
2431944.819	B	$10.75 \pm 0.15$	FA9676
2431945.368	V	$9.84 \pm 0.05$	AAVSO-0.01y average
2431945.47	V	$9.66 \pm 0.15$	Bertaud 1947
2431946.56	V	$9.7 \pm 0.3$	Ashbrook 1946
2431949.020	V	$9.82 \pm 0.05$	AAVSO-0.01y average
2431949.54	V	$9.8 \pm 0.15$	Ashbrook 1946
2431950.55	V	$9.87 \pm 0.15$	Ashbrook 1946
2431950.741	B	$10.75 \pm 0.15$	AI40235
2431951.55	V	$9.8 \pm 0.3$	Ashbrook 1946
2431952.673	V	$9.85 \pm 0.05$	AAVSO-0.01y average
2431955.968	V	$10.03 \pm 0.15$	Pettit 1946
2431956.325	V	$9.80 \pm 0.05$	AAVSO-0.01y average
2431956.777	V	$9.85 \pm 0.15$	Pettit 1946
2431957.933	V	$9.70 \pm 0.15$	Pettit 1946
2431959.978	V	$9.74 \pm 0.05$	AAVSO-0.01y average
2431960.40	V	$9.63 \pm 0.15$	Bertaud 1947
2431960.55	V	$9.8 \pm 0.15$	Ashbrook 1946
2431961.44	V	$9.66 \pm 0.15$	Bertaud 1947
2431962.000	B	$10.63 \pm 0.15$	AI40245
2431963.57	V	$9.64 \pm 0.15$	Ashbrook 1946
2431963.630	V	$9.85 \pm 0.05$	AAVSO-0.01y average
2431967.283	V	$9.66 \pm 0.05$	AAVSO-0.01y average
2431968.39	V	$9.58 \pm 0.15$	Bertaud 1947
2431968.717	V	$9.72 \pm 0.15$	Pettit 1946
2431969.712	V	$9.64 \pm 0.15$	Pettit 1946
2431970.61	V	$9.72 \pm 0.15$	Ashbrook 1946
2431970.706	V	$9.54 \pm 0.15$	Pettit 1946
2431970.935	V	$9.18 \pm 0.05$	AAVSO-0.01y average
2431971.726	V	$8.96 \pm 0.15$	Pettit 1946
2431972.41	V	$9.22 \pm 0.15$	Bertaud 1947
2431973.828	V	$9.04 \pm 0.15$	Pettit 1946
2431974.41	V	$8.78 \pm 0.15$	Bertaud 1947
2431974.41	V	$8.78 \pm 0.15$	Bertaud 1947
2431974.588	V	$8.65 \pm 0.05$	AAVSO-0.01y average
2431974.681	B	$9.43 \pm 0.15$	AI40261
2431974.689	V	$9.10 \pm 0.15$	Pettit 1946
2431975.691	V	$8.99 \pm 0.15$	Pettit 1946
2431976.684	V	$8.92 \pm 0.15$	Pettit 1946
2431977.000	B	$8.58 \pm 0.15$	RH13915
2431977.692	V	$8.98 \pm 0.15$	Pettit 1946
2431978.240	V	$8.44 \pm 0.05$	AAVSO-0.01y average
2431978.682	V	$8.68 \pm 0.15$	Pettit 1946

Table 1—Continued

Julian Date	Band	Magnitude	Source
2431979.674	V	$8.73 \pm 0.15$	Pettit 1946
2431980.751	V	$8.59 \pm 0.15$	Pettit 1946
2431981.58	V	$8.24 \pm 0.15$	Ashbrook 1946
2431981.671	V	$8.58 \pm 0.15$	Pettit 1946
2431981.697	B	$8.29 \pm 0.15$	AI40268
2431981.893	V	$8.53 \pm 0.05$	AAVSO-0.01y average
2431982.41	V	$8.33 \pm 0.15$	Bertaud 1947
2431982.42	V	$8.27 \pm 0.15$	Bertaud 1947
2431982.56	V	$8.28 \pm 0.15$	Ashbrook 1946
2431983.40	V	$8.32 \pm 0.15$	Bertaud 1947
2431983.684	V	$8.47 \pm 0.15$	Pettit 1946
2431984.682	V	$8.53 \pm 0.15$	Pettit 1946
2431985.545	V	$8.24 \pm 0.05$	AAVSO-0.01y average
2431985.686	V	$8.48 \pm 0.15$	Pettit 1946
2431986.788	V	$8.23 \pm 0.15$	Pettit 1946
2431987.56	V	$8.25 \pm 0.15$	Ashbrook 1946
2431987.598	B	$8.87 \pm 0.15$	AI40275
2431987.666	B	$9.01 \pm 0.15$	AI40276
2431987.685	V	$8.47 \pm 0.15$	Pettit 1946
2431988.57	V	$8.27 \pm 0.15$	Ashbrook 1946
2431988.685	V	$8.36 \pm 0.15$	Pettit 1946
2431989.198	V	$8.41 \pm 0.05$	AAVSO-0.01y average
2431989.685	V	$8.18 \pm 0.15$	Pettit 1946
2431990.689	V	$8.47 \pm 0.15$	Pettit 1946
2431991.58	V	$8.04 \pm 0.15$	Ashbrook 1946
2431991.705	V	$8.06 \pm 0.15$	Pettit 1946
2431992.771	V	$8.12 \pm 0.15$	Pettit 1946
2431992.850	V	$8.35 \pm 0.05$	AAVSO-0.01y average
2431994.641	B	$8.48 \pm 0.15$	FA9715
2431994.678	B	$8.58 \pm 0.15$	FA9716
2431994.683	V	$8.20 \pm 0.15$	Pettit 1946
2431994.765	B	$8.48 \pm 0.15$	FA9718
2431995.57	V	$8.05 \pm 0.15$	Ashbrook 1946
2431995.619	B	$8.48 \pm 0.15$	AI40286
2431995.684	V	$8.17 \pm 0.15$	Pettit 1946
2431996.503	V	$8.32 \pm 0.05$	AAVSO-0.01y average
2431996.729	V	$8.36 \pm 0.15$	Pettit 1946
2431997.807	V	$8.28 \pm 0.15$	Pettit 1946
2431998.638	B	$8.20 \pm 0.15$	RH13942
2431999.685	B	$8.29 \pm 0.15$	FA9734
2431999.688	V	$7.91 \pm 0.15$	Pettit 1946
2432000.000	B	$8.29 \pm 0.15$	AI40302
2432000.155	V	$8.13 \pm 0.05$	AAVSO-0.01y average
2432000.41	V	$8.09 \pm 0.15$	Bertaud 1947
2432000.60	V	$7.96 \pm 0.15$	Ashbrook 1946
2432000.705	B	$8.43 \pm 0.15$	FA9739

Table 1—Continued

Julian Date	Band	Magnitude	Source
2432001.40	V	$8.09 \pm 0.15$	Bertaud 1947
2432001.688	V	$8.07 \pm 0.15$	Pettit 1946
2432002.44	V	$8.18 \pm 0.15$	Bertaud 1947
2432003.42	V	$8.16 \pm 0.15$	Bertaud 1947
2432003.689	V	$7.92 \pm 0.15$	Pettit 1946
2432003.808	V	$8.09 \pm 0.05$	AAVSO-0.01y average
2432004.41	V	$8.09 \pm 0.15$	Bertaud 1947
2432004.790	V	$8.14 \pm 0.15$	Pettit 1946
2432005.606	B	$8.29 \pm 0.15$	AI40311
2432005.691	V	$7.95 \pm 0.15$	Pettit 1946
2432006.694	V	$7.95 \pm 0.15$	Pettit 1946
2432007.460	V	$8.13 \pm 0.05$	AAVSO-0.01y average
2432007.688	V	$7.94 \pm 0.15$	Pettit 1946
2432008.61	V	$7.9 \pm 0.15$	Ashbrook 1946
2432008.685	V	$8.08 \pm 0.15$	Pettit 1946
2432009.000	B	$8.29 \pm 0.15$	AI40326
2432009.42	V	$8.11 \pm 0.15$	Bertaud 1947
2432009.685	V	$8.02 \pm 0.15$	Pettit 1946
2432010.685	V	$8.26 \pm 0.15$	Pettit 1946
2432011.113	V	$8.12 \pm 0.05$	AAVSO-0.01y average
2432011.684	V	$8.13 \pm 0.15$	Pettit 1946
2432012.688	V	$8.20 \pm 0.15$	Pettit 1946
2432013.40	V	$8.19 \pm 0.15$	Bertaud 1947
2432013.685	V	$8.29 \pm 0.15$	Pettit 1946
2432014.38	V	$8.16 \pm 0.15$	Bertaud 1947
2432014.681	V	$7.94 \pm 0.15$	Pettit 1946
2432014.765	V	$8.08 \pm 0.05$	AAVSO-0.01y average
2432015.682	V	$8.24 \pm 0.15$	Pettit 1946
2432016.683	V	$8.06 \pm 0.15$	Pettit 1946
2432017.42	V	$8.09 \pm 0.15$	Bertaud 1947
2432017.678	V	$8.06 \pm 0.15$	Pettit 1946
2432018.38	V	$8.09 \pm 0.15$	Bertaud 1947
2432018.418	V	$7.99 \pm 0.05$	AAVSO-0.01y average
2432018.60	V	$7.86 \pm 0.30$	Ashbrook 1946
2432018.680	V	$8.10 \pm 0.15$	Pettit 1946
2432019.41	V	$8.09 \pm 0.15$	Bertaud 1947
2432019.62	V	$7.89 \pm 0.15$	Ashbrook 1946
2432019.668	V	$8.12 \pm 0.15$	Pettit 1946
2432020.61	V	$7.86 \pm 0.15$	Ashbrook 1946
2432021.000	B	$8.29 \pm 0.15$	AI40348
2432022.070	V	$8.08 \pm 0.05$	AAVSO-0.01y average
2432023.688	V	$8.14 \pm 0.15$	Pettit 1946
2432024.39	V	$8.09 \pm 0.15$	Bertaud 1947
2432025.40	V	$8.09 \pm 0.15$	Bertaud 1947
2432025.723	V	$8.10 \pm 0.05$	AAVSO-0.01y average
2432026.725	V	$8.54 \pm 0.15$	Pettit 1946

Table 1—Continued

Julian Date	Band	Magnitude	Source
2432027.000	B	$8.43 \pm 0.15$	AI40354
2432027.41	V	$8.23 \pm 0.15$	Bertaud 1947
2432029.375	V	$8.14 \pm 0.05$	AAVSO-0.01y average
2432029.682	V	$8.31 \pm 0.15$	Pettit 1946
2432031.43	V	$8.23 \pm 0.15$	Bertaud 1947
2432031.57	V	$7.86 \pm 0.15$	Ashbrook 1946
2432031.683	V	$8.30 \pm 0.15$	Pettit 1946
2432032.676	V	$8.38 \pm 0.15$	Pettit 1946
2432033.028	V	$8.14 \pm 0.05$	AAVSO-0.01y average
2432033.712	V	$8.62 \pm 0.15$	Pettit 1946
2432034.42	V	$8.17 \pm 0.15$	Bertaud 1947
2432034.776	V	$8.31 \pm 0.15$	Pettit 1946
2432035.675	V	$8.01 \pm 0.15$	Pettit 1946
2432036.677	V	$8.03 \pm 0.15$	Pettit 1946
2432036.680	V	$8.03 \pm 0.05$	AAVSO-0.01y average
2432037.685	V	$8.10 \pm 0.15$	Pettit 1946
2432038.62	V	$7.82 \pm 0.15$	Ashbrook 1946
2432039.676	V	$8.50 \pm 0.15$	Pettit 1946
2432040.333	V	$8.43 \pm 0.05$	AAVSO-0.01y average
2432040.668	V	$8.35 \pm 0.15$	Pettit 1946
2432042.671	V	$8.40 \pm 0.15$	Pettit 1946
2432043.667	V	$8.48 \pm 0.15$	Pettit 1946
2432043.985	V	$8.33 \pm 0.05$	AAVSO-0.01y average
2432044.675	V	$8.45 \pm 0.15$	Pettit 1946
2432045.668	V	$8.44 \pm 0.15$	Pettit 1946
2432046.40	V	$8.28 \pm 0.15$	Bertaud 1947
2432046.649	V	$8.28 \pm 0.15$	Pettit 1946
2432047.638	V	$8.11 \pm 0.05$	AAVSO-0.01y average
2432048.662	V	$8.30 \pm 0.15$	Pettit 1946
2432049.666	V	$8.27 \pm 0.15$	Pettit 1946
2432051.290	V	$8.29 \pm 0.05$	AAVSO-0.01y average
2432054.43	V	$8.88 \pm 0.15$	Bertaud 1947
2432054.943	V	$8.51 \pm 0.05$	AAVSO-0.01y average
2432058.45	V	$8.82 \pm 0.15$	Bertaud 1947
2432058.595	V	$8.63 \pm 0.05$	AAVSO-0.01y average
2432062.248	V	$8.66 \pm 0.05$	AAVSO-0.01y average
2432063.652	V	$9.07 \pm 0.15$	Pettit 1946
2432064.643	V	$9.07 \pm 0.15$	Pettit 1946
2432065.900	V	$8.82 \pm 0.05$	AAVSO-0.01y average
2432068.655	V	$9.11 \pm 0.15$	Pettit 1946
2432069.553	V	$9.20 \pm 0.05$	AAVSO-0.01y average
2432070.634	V	$9.31 \pm 0.15$	Pettit 1946
2432071.649	V	$9.28 \pm 0.15$	Pettit 1946
2432072.654	V	$9.14 \pm 0.15$	Pettit 1946
2432073.205	V	$8.96 \pm 0.05$	AAVSO-0.01y average
2432074.662	V	$9.20 \pm 0.15$	Pettit 1946

Table 1—Continued

Julian Date	Band	Magnitude	Source
2432076.858	V	9.14 ± 0.05	AAVSO-0.01y average
2432078.644	V	9.40 ± 0.15	Pettit 1946
2432079.641	V	9.38 ± 0.15	Pettit 1946
2432080.510	V	9.30 ± 0.05	AAVSO-0.01y average
2432080.643	V	9.41 ± 0.15	Pettit 1946
2432081.34	V	9.48 ± 0.15	Bertaud 1947
2432081.34	V	9.48 ± 0.15	Bertaud 1947
2432082.636	V	9.57 ± 0.15	Pettit 1946
2432084.163	V	9.35 ± 0.05	AAVSO-0.01y average
2432084.650	V	9.49 ± 0.15	Pettit 1946
2432085.631	V	9.46 ± 0.15	Pettit 1946
2432086.640	V	9.65 ± 0.15	Pettit 1946
2432087.815	V	9.43 ± 0.05	AAVSO-0.01y average
2432088.641	V	9.52 ± 0.15	Pettit 1946
2432089.628	V	9.50 ± 0.15	Pettit 1946
2432090.629	V	9.50 ± 0.15	Pettit 1946
2432091.468	V	9.38 ± 0.05	AAVSO-0.01y average
2432091.628	V	9.43 ± 0.15	Pettit 1946
2432092.619	V	9.41 ± 0.15	Pettit 1946
2432095.120	V	9.43 ± 0.05	AAVSO-0.01y average
2432097.628	V	9.66 ± 0.15	Pettit 1946
2432098.615	V	9.56 ± 0.15	Pettit 1946
2432098.773	V	9.31 ± 0.05	AAVSO-0.01y average
2432100.616	V	9.57 ± 0.15	Pettit 1946
2432101.616	V	9.59 ± 0.15	Pettit 1946
2432102.425	V	9.80 ± 0.05	AAVSO-0.01y average
2432103.619	V	9.67 ± 0.15	Pettit 1946
2432104.610	V	9.62 ± 0.15	Pettit 1946
2432105.604	V	9.50 ± 0.15	Pettit 1946
2432106.078	V	9.38 ± 0.05	AAVSO-0.01y average
2432106.607	V	9.28 ± 0.15	Pettit 1946
2432107.613	V	9.44 ± 0.15	Pettit 1946
2432109.730	V	9.27 ± 0.05	AAVSO-0.01y average
2432111.604	V	9.34 ± 0.15	Pettit 1946
2432112.598	V	9.27 ± 0.15	Pettit 1946
2432113.383	V	9.24 ± 0.05	AAVSO-0.01y average
2432117.035	V	9.25 ± 0.05	AAVSO-0.01y average
2432118.600	V	9.23 ± 0.15	Pettit 1946
2432119.600	V	9.24 ± 0.15	Pettit 1946
2432120.688	V	9.43 ± 0.05	AAVSO-0.01y average
2432124.340	V	9.00 ± 0.05	AAVSO-0.01y average
2432127.993	V	9.25 ± 0.05	AAVSO-0.01y average
2432131.645	V	8.90 ± 0.05	AAVSO-0.01y average
2432133.720	V	9.34 ± 0.15	Pettit 1946
2432133.740	V	9.36 ± 0.15	Pettit 1946
2432135.298	V	9.47 ± 0.05	AAVSO-0.01y average

Table 1—Continued

Julian Date	Band	Magnitude	Source
2432138.950	V	9.49 ± 0.05	AAVSO-0.01y average
2432142.603	V	9.36 ± 0.05	AAVSO-0.01y average
2432146.255	V	9.16 ± 0.05	AAVSO-0.01y average
2432149.908	V	8.90 ± 0.05	AAVSO-0.01y average
2432153.560	V	8.90 ± 0.05	AAVSO-0.01y average
2432157.213	V	8.90 ± 0.05	AAVSO-0.01y average
2432160.865	V	9.10 ± 0.05	AAVSO-0.01y average
2432164.518	V	9.70 ± 0.05	AAVSO-0.01y average
2432168.170	V	9.80 ± 0.05	AAVSO-0.01y average
2432171.823	V	9.48 ± 0.05	AAVSO-0.01y average
2432175.475	V	9.60 ± 0.05	AAVSO-0.01y average
2432179.128	V	8.90 ± 0.05	AAVSO-0.01y average
2432182.780	V	9.50 ± 0.05	AAVSO-0.01y average
2432186.433	V	9.25 ± 0.05	AAVSO-0.01y average
2432190.085	V	9.70 ± 0.05	AAVSO-0.01y average
2432201.043	V	9.80 ± 0.05	AAVSO-0.01y average
2432204.695	V	9.70 ± 0.05	AAVSO-0.01y average
2432212.000	V	9.30 ± 0.05	AAVSO-0.01y average
2432215.653	V	9.25 ± 0.05	AAVSO-0.01y average
2432222.958	V	9.60 ± 0.05	AAVSO-0.01y average
2432226.610	V	9.45 ± 0.05	AAVSO-0.01y average
2432233.915	V	9.55 ± 0.05	AAVSO-0.01y average
2432241.220	V	9.75 ± 0.05	AAVSO-0.01y average
2432244.873	V	9.75 ± 0.05	AAVSO-0.01y average
2432252.178	V	9.90 ± 0.05	AAVSO-0.01y average
2432255.830	V	9.80 ± 0.05	AAVSO-0.01y average
2432259.483	V	9.75 ± 0.05	AAVSO-0.01y average
2432263.135	V	9.82 ± 0.05	AAVSO-0.01y average
2432266.788	V	9.75 ± 0.05	AAVSO-0.01y average
2432270.440	V	9.80 ± 0.05	AAVSO-0.01y average
2432274.093	V	9.82 ± 0.05	AAVSO-0.01y average
2432281.398	V	9.90 ± 0.05	AAVSO-0.01y average
2432285.050	V	9.80 ± 0.05	AAVSO-0.01y average
2432285.40	V	9.80 ± 0.15	Bertaud 1947
2432285.40	V	9.80 ± 0.15	Bertaud 1947
2432288.703	V	9.80 ± 0.05	AAVSO-0.01y average
2432292.355	V	9.84 ± 0.05	AAVSO-0.01y average
2432296.008	V	9.84 ± 0.05	AAVSO-0.01y average
2432299.660	V	9.84 ± 0.05	AAVSO-0.01y average
2432303.313	V	9.82 ± 0.05	AAVSO-0.01y average
2432310.618	V	9.84 ± 0.05	AAVSO-0.01y average
2432314.270	V	9.81 ± 0.05	AAVSO-0.01y average
2432317.923	V	9.72 ± 0.05	AAVSO-0.01y average
2432319.38	V	9.66 ± 0.15	Bertaud 1947
2432319.38	V	9.63 ± 0.15	Bertaud 1947
2432321.43	V	9.60 ± 0.15	Bertaud 1947

Table 1—Continued

Julian Date	Band	Magnitude	Source
2432321.43	V	$9.66 \pm 0.15$	Bertaud 1947
2432321.575	V	$9.88 \pm 0.05$	AAVSO-0.01y average
2432325.228	V	$9.88 \pm 0.05$	AAVSO-0.01y average
2432328.880	V	$9.88 \pm 0.05$	AAVSO-0.01y average
2432332.533	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432336.185	V	$9.94 \pm 0.05$	AAVSO-0.01y average
2432339.838	V	$9.89 \pm 0.05$	AAVSO-0.01y average
2432343.490	V	$9.96 \pm 0.05$	AAVSO-0.01y average
2432347.143	V	$9.87 \pm 0.05$	AAVSO-0.01y average
2432350.795	V	$9.79 \pm 0.05$	AAVSO-0.01y average
2432354.448	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432358.100	V	$9.80 \pm 0.05$	AAVSO-0.01y average
2432359.000	B	$10.88 \pm 0.15$	RH14286
2432361.753	V	$9.87 \pm 0.05$	AAVSO-0.01y average
2432365.405	V	$9.81 \pm 0.05$	AAVSO-0.01y average
2432369.058	V	$9.89 \pm 0.05$	AAVSO-0.01y average
2432372.710	V	$9.86 \pm 0.05$	AAVSO-0.01y average
2432376.363	V	$9.78 \pm 0.05$	AAVSO-0.01y average
2432380.015	V	$9.87 \pm 0.05$	AAVSO-0.01y average
2432383.668	V	$9.84 \pm 0.05$	AAVSO-0.01y average
2432387.320	V	$9.81 \pm 0.05$	AAVSO-0.01y average
2432390.973	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432394.625	V	$9.90 \pm 0.05$	AAVSO-0.01y average
2432398.278	V	$9.88 \pm 0.05$	AAVSO-0.01y average
2432401.930	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432405.583	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432409.235	V	$9.78 \pm 0.05$	AAVSO-0.01y average
2432412.888	V	$9.71 \pm 0.05$	AAVSO-0.01y average
2432416.540	V	$9.63 \pm 0.05$	AAVSO-0.01y average
2432420.193	V	$9.75 \pm 0.05$	AAVSO-0.01y average
2432423.845	V	$9.70 \pm 0.05$	AAVSO-0.01y average
2432427.498	V	$9.73 \pm 0.05$	AAVSO-0.01y average
2432431.150	V	$9.76 \pm 0.05$	AAVSO-0.01y average
2432434.803	V	$9.74 \pm 0.05$	AAVSO-0.01y average
2432438.455	V	$9.74 \pm 0.05$	AAVSO-0.01y average
2432442.108	V	$9.71 \pm 0.05$	AAVSO-0.01y average
2432445.760	V	$9.73 \pm 0.05$	AAVSO-0.01y average
2432449.413	V	$9.75 \pm 0.05$	AAVSO-0.01y average
2432453.065	V	$9.79 \pm 0.05$	AAVSO-0.01y average
2432456.718	V	$9.78 \pm 0.05$	AAVSO-0.01y average
2432460.370	V	$9.78 \pm 0.05$	AAVSO-0.01y average
2432464.023	V	$9.78 \pm 0.05$	AAVSO-0.01y average
2432467.675	V	$9.80 \pm 0.05$	AAVSO-0.01y average
2432471.328	V	$9.81 \pm 0.05$	AAVSO-0.01y average
2432474.980	V	$9.83 \pm 0.05$	AAVSO-0.01y average
2432478.633	V	$9.88 \pm 0.05$	AAVSO-0.01y average



Table 1—Continued

Julian Date	Band	Magnitude	Source
2432482.285	V	$9.95 \pm 0.05$	AAVSO-0.01y average
2432485.938	V	$9.70 \pm 0.05$	AAVSO-0.01y average
2432489.590	V	$9.88 \pm 0.05$	AAVSO-0.01y average
2432496.895	V	$9.90 \pm 0.05$	AAVSO-0.01y average
2432500.548	V	$9.75 \pm 0.05$	AAVSO-0.01y average
2432504.200	V	$10.10 \pm 0.05$	AAVSO-0.01y average
2432507.853	V	$9.90 \pm 0.05$	AAVSO-0.01y average
2432511.505	V	$9.95 \pm 0.05$	AAVSO-0.01y average
2432515.158	V	$9.80 \pm 0.05$	AAVSO-0.01y average
2432533.420	V	$9.70 \pm 0.05$	AAVSO-0.01y average
2432537.073	V	$9.70 \pm 0.05$	AAVSO-0.01y average