

Table 1. Eruption Light Curve for V394 CrA

Julian Date	Band	Magnitude	Source
<u>1949 eruption</u>			
2432998	B	> 12.50	Erro 1949a
2432999	B	7.50 ± 0.15	Erro 1949b
2433000	B	8.22 ± 0.15	AM27357
2433001	B	9.39 ± 0.15	B74552
2433005	B	9.50 ± 0.15	Erro 1949b
2433013	B	12.00 ± 0.15	RB16210
2433014	B	11.50 ± 0.15	Johnson IAUC 1211
2433026	B	14.55 ± 0.15	MF38199
2433032	B	> 13.50	Solov'ev 1949
2433037	B	11.50 ± 0.15	Paraskevopoulos IAUC 1211
2433038	B	> 13.50	Solov'ev 1949
2433039	B	13.44 ± 0.30	AM27441
2433062	B	13.92 ± 0.15	AM27486
2433062	B	> 13.50	Solov'ev 1949
2433063	B	14.87 ± 0.15	B74786
<u>1987 eruption</u>			
2447001.5	V	> 12.00	Liller IAUC 4428
2447004.943	V	> 11.60	McNaught IAUC 4428
2447005.960	V	7.0 ± 0.4	Suzuki IAUC 4430
2447006.090	V	7.20 ± 0.15	McNaught IAUC 4428
2447006.116	V	7.50 ± 0.15	McNaught IAUC 4428
2447008.968	V	9.60 ± 0.15	McNaught IAUC 4428
2447009.092	V	9.80 ± 0.15	McNaught IAUC 4428
2447010.497	V	8.90 ± 0.15	Liller IAUC 4428
2447011	V	10.50 ± 0.15	AAVSO
2447011.347	V	9.80 ± 0.15	Isles IAUC 4429
2447011.570	V	10.50 ± 0.15	Liller IAUC 4428
2447011.945	V	9.50 ± 0.15	Herald IAUC 4428
2447012	V	10.60 ± 0.15	AAVSO
2447012	V	10.50 ± 0.15	Pearce IAUC 4428
2447012.030	V	10.20 ± 0.15	Seargent IAUC 4428
2447012.262	V	10.60 ± 0.15	Isles IAUC 4429
2447012.29	10.53 ± 0.03	10.47 ± 0.03	Sekiguchi et al. 1989
2447012.31	V	10.20 ± 0.15	Overbeek IAUC 4429
2447012.38	10.58 ± 0.03	10.50 ± 0.03	Sekiguchi et al. 1989
2447012.944	V	10.00 ± 0.15	AAVSO
2447013.00	V	10.60 ± 0.15	Pearce IAUC 4429
2447013.01	V	10.20 ± 0.15	Seargent IAUC 4429
2447013.1	V	10.70 ± 0.15	AAVSO
2447014.06	V	10.40 ± 0.15	Seargent IAUC 4430
2447014.27	10.85 ± 0.03	10.93 ± 0.03	Sekiguchi et al. 1989
2447014.28	10.75 ± 0.03	10.72 ± 0.03	Sekiguchi et al. 1989
2447014.92	V	11.40 ± 0.15	McNaught IAUC 4430
2447015.33	11.36 ± 0.03	11.49 ± 0.03	Sekiguchi et al. 1989
2447015.89	V	11.70 ± 0.15	McNaught IAUC 4430

Table 1—Continued

Julian Date	Band	Magnitude	Source
2447015.94	V	11.60 ± 0.15	McNaught IAUC 4445
2447016.04	V	12.10 ± 0.15	McNaught IAUC 4430
2447016.23	11.73 ± 0.03	12.00 ± 0.03	Sekiguchi et al. 1989
2447016.27	11.94 ± 0.03	12.22 ± 0.03	Sekiguchi et al. 1989
2447016.90	V	11.90 ± 0.15	McNaught IAUC 4445
2447016.95	V	12.10 ± 0.15	Seargent IAUC 4430
2447017.08	11.88 ± 0.03	12.25 ± 0.03	Sekiguchi et al. 1989
2447017.33	11.93 ± 0.03	12.16 ± 0.03	Sekiguchi et al. 1989
2447018.07	V	12.50 ± 0.15	McNaught IAUC 4445
2447026.07	13.42 ± 0.03	13.33 ± 0.03	Sekiguchi et al. 1989
2447028.21	13.58 ± 0.03	13.46 ± 0.03	Sekiguchi et al. 1989
2447029.12	13.55 ± 0.03	13.42 ± 0.03	Sekiguchi et al. 1989
2447030.12	13.56 ± 0.03	13.42 ± 0.03	Sekiguchi et al. 1989
2447033.14	13.72 ± 0.03	13.51 ± 0.03	Sekiguchi et al. 1989