Table 4. Light Curves

JD[1] (1)	H$\alpha_{\rm blue}$ [2] (2)	H$\alpha_{\rm core}$ [2] (3)	H$\alpha_{\rm red}$ [2] (4)	H$\beta_{\rm blue}$ [2] (5)	H$\beta_{\rm core}$ [2] (6)	H$\beta_{\rm red}$ [2] (7)
49517.845	313.112.0	417.113.8	302.911.8	39.01.7	58.51.7	53.72.7
49595.400	296.4 6.7	395.9 7.5	265.2 6.1	—	—	—
49595.411	—	—	—	44.62.1	59.91.9	51.02.4
49597.435	292.114.4	386.516.1	272.213.6	—	—	—
49600.436	289.612.8	390.614.4	276.512.4	—	—	—
49603.801	—	—	—	44.52.3	61.12.2	52.03.2
49623.474	297.815.8	407.717.4	285.015.3	—	—	—
49624.585	—	—	—	42.32.0	60.21.9	52.52.9
49629.663	—	—	—	48.62.6	60.72.3	53.83.4
49636.659	—	—	—	46.80.8	59.30.7	53.71.1
49636.764	300.010.4	403.311.8	298.310.3	—	—	—
49639.492	293.513.2	392.414.6	284.212.9	—	—	—
49653.384	300.414.1	393.715.4	290.713.7	—	—	—
49658.583	—	—	—	47.12.0	60.11.8	51.92.8
49663.005	—	—	—	50.42.6	60.92.3	56.63.5
49665.349	300.515.0	388.716.3	286.514.4	—	—	—
49665.415	—	—	—	47.82.3	59.72.1	53.03.2
49728.035	296.314.4	373.415.3	270.213.2	57.62.7	65.92.4	48.63.3
49729.978	292.314.3	381.915.4	272.713.4	54.93.5	72.83.1	50.94.2
49732.768	—	—	—	45.82.2	59.62.1	48.13.2
49733.974	308.114.1	381.014.6	254.011.9	48.42.2	59.22.0	53.53.1
49743.630	297.915.0	388.816.3	278.114.3	—	—	—
49744.588	—	—	—	56.22.5	62.52.2	52.43.2
49753.618	308.315.0	407.616.3	293.314.6	—	—	—
49770.951	—	—	—	64.02.6	73.02.3	56.23.2
49771.073	307.2 7.4	391.7 8.0	287.0 7.1	—	—	—
49772.203	—	—	—	51.92.5	65.52.3	51.63.3
49772.596	304.414.7	387.215.8	287.614.1	—	—	—
49773.960	310.012.4	386.713.2	282.511.5	61.52.7	68.82.4	60.83.5
49780.111	327.215.7	382.916.2	285.414.3	60.02.6	65.42.3	61.03.4
49783.532	305.014.3	384.915.2	282.113.6	—	—	—
49786.204	317.514.6	398.715.2	277.413.2	59.62.7	65.02.3	49.43.2
49833.368	—	—	—	65.91.5	77.91.3	65.01.8
49845.485	334.414.3	420.014.9	310.913.7	—	—	—
49860.296	328.116.6	396.917.1	315.016.4	—	—	—

Table 4—Continued

JD[1] (1)	H$\alpha_{\rm blue}$[2] (2)	H$\alpha_{\rm core}$[2] (3)	H$\alpha_{\rm red}$[2] (4)	H$\beta_{\rm blue}$[2] (5)	H$\beta_{\rm core}$[2] (6)	H$\beta_{\rm red}$[2] (7)
49860.397	—	—	—	71.01.7	81.91.4	74.22.0
49860.911	349.017.2	411.417.4	307.715.6	73.73.4	80.82.9	71.74.1
49861.949	—	—	—	73.11.7	77.51.5	67.22.1
49862.107	340.2 5.6	414.7 5.8	312.6 5.2	—	—	—
49862.955	336.316.6	407.517.0	301.015.3	—	—	—
49863.178	—	—	—	72.01.8	77.71.5	68.12.1
49863.942	346.817.1	412.717.4	307.315.7	75.53.5	77.72.9	63.44.1
49864.952	—	—	—	71.11.7	75.31.5	64.42.1
49864.961	341.217.2	411.817.6	303.515.9	—	—	—
49865.964	335.817.0	406.117.3	296.715.7	71.83.5	75.62.9	63.84.2
49866.956	336.615.6	408.416.1	300.214.4	75.23.6	81.53.0	66.24.2
49867.963	331.915.3	404.115.7	298.214.2	—	—	—
49868.156	—	—	—	72.21.7	79.21.5	67.72.1
49868.870	332.7 3.7	424.1 3.9	325.7 3.6	—	—	—
49868.878	—	—	—	69.70.6	75.60.5	69.30.8
49869.903	330.2 2.8	413.8 3.0	320.2 2.7	69.60.6	77.20.5	68.90.8
49870.931	—	—	—	75.53.5	78.42.9	68.34.2
49871.165	340.4 8.0	427.2 8.4	313.2 7.6	—	—	—
49871.908	355.1 8.4	443.3 8.9	332.4 8.1	67.81.6	75.61.4	69.92.1
49873.338	335.8 8.0	413.2 8.3	316.1 7.7	—	—	—
49873.918	348.917.0	420.917.5	310.615.7	—	—	—
49874.146	—	—	—	74.61.4	78.01.2	68.41.8
49874.931	—	—	—	68.91.8	77.11.5	69.92.2
49874.955	340.317.0	413.117.5	302.815.8	—	—	—
49881.908	—	—	—	69.23.7	80.73.2	66.24.3
49889.839	—	—	—	71.63.4	78.52.9	73.04.2
49890.899	363.917.1	438.217.6	318.5 8.0	76.33.4	80.42.9	66.74.0
49891.682	344.1 8.5	423.5 8.8	299.815.2	—	—	—
49891.895	—	—	—	73.63.2	81.72.8	69.83.9
49892.895	346.315.9	416.716.3	303.514.5	72.43.3	79.22.8	66.23.9
49893.887	330.617.2	413.117.8	300.116.1	76.33.4	83.02.9	68.24.1
49894.888	358.617.7	423.518.0	305.815.9	76.73.3	79.72.8	69.13.9
49895.826	340.917.3	401.417.3	286.615.2	72.21.8	78.41.5	69.02.2
49897.815	351.916.1	413.916.3	287.413.9	77.63.5	78.82.9	69.04.1
49899.762	352.217.4	418.317.7	308.315.9	70.03.0	76.52.7	68.33.9

Table 4—Continued

JD[1] (1)	$H\alpha_{\rm blue}$ [2] (2)	$H\alpha_{\rm core}$ [2] (3)	$H\alpha_{\rm red}$ [2] (4)	$H\beta_{\rm blue}$ [2] (5)	$H\beta_{\rm core}$ [2] (6)	$H\beta_{\rm red}$ [2] (7)
49902.424	328.015.1	407.715.9	306.614.4	—	—	—
49903.613	—	—	—	64.61.7	76.91.5	66.52.1
49905.892	335.915.2	424.515.9	309.514.2	67.73.2	75.72.7	65.43.8
49910.920	—	—	—	68.33.4	75.72.9	65.14.1
49917.855	—	—	—	63.73.4	73.72.9	64.54.2
49920.193	349.918.2	446.319.4	328.017.4	—	—	—
49923.867	—	—	—	63.71.7	73.31.4	62.52.0
49923.957	332.513.9	414.014.5	307.113.1	—	—	—
49924.660	348.316.2	421.616.7	310.815.0	69.03.1	71.92.6	58.83.8
49930.847	329.014.7	412.115.3	298.413.8	64.03.4	73.32.9	61.84.2
49935.355	325.615.9	409.316.6	303.815.1	—	—	—
49935.422	—	—	—	64.93.4	77.22.9	61.64.0
49936.364	337.316.2	418.016.9	306.915.2	—	—	—
49936.450	—	—	—	64.43.5	75.03.0	61.44.2
49937.750	—	—	—	58.63.5	71.83.0	61.14.3
49953.327	334.617.2	430.518.0	308.416.2	—	—	—
49953.685	—	—	—	65.31.3	75.91.1	61.41.5
49953.847	335.013.9	419.314.5	305.313.1	—	—	—
49958.733	—	—	—	64.93.8	76.73.3	65.64.6
49960.107	343.217.8	438.618.9	308.616.7	69.43.7	80.33.1	71.34.4
49966.724	—	—	—	67.84.2	82.93.6	74.85.1
49972.715	—	—	—	68.94.2	80.13.5	68.84.9
49980.312	336.517.8	438.018.9	323.517.2	—	—	—
49980.523	—	—	—	70.82.1	82.71.8	67.22.5
49981.486	369.3 9.1	452.3 9.3	322.0 8.2	—	—	—
49981.541	—	—	—	79.72.0	86.11.7	67.62.3
49984.627	362.218.7	436.818.9	308.216.8	82.94.2	86.63.5	69.44.7
49985.662	369.418.6	453.619.2	330.517.1	—	—	—
49985.670	—	—	—	74.82.0	83.91.7	70.32.4
49986.896	352.3 9.0	449.2 9.4	322.5 8.5	74.12.0	83.11.7	64.02.3
49988.679	360.818.0	440.018.4	313.716.4	79.72.0	85.41.7	70.92.3
49990.070	362.819.5	460.820.4	337.818.9	71.44.3	81.03.5	69.04.9
49995.619	—	—	—	71.04.2	77.93.5	70.14.9
50002.629	—	—	—	71.02.1	81.31.7	65.02.4
50007.681	351.819.0	457.820.0	336.518.4	71.64.3	81.73.6	64.95.0

Table 4—Continued

JD[1] (1)	H$\alpha_{\rm blue}$[2] (2)	H$\alpha_{\rm core}$[2] (3)	H$\alpha_{\rm red}$[2] (4)	H$\beta_{\rm blue}$[2] (5)	H$\beta_{\rm core}$[2] (6)	H$\beta_{\rm red}$[2] (7)
50051.623	383.721.6	501.622.3	386.621.4	87.45.5	98.44.5	80.96.0
50068.597	374.019.8	493.420.8	378.119.7	83.95.0	95.74.1	81.25.6

[1]Julian Date -2400000.

[2]Units 10^{-15} ergs s^{-1} cm^{-2}.