Table 1. Photometric Observations

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
94 Oct 18	49644.40	L	8.1	...	...	1.834±0.017	...
94 Oct 20	49646.29	L	6.7	...	...	1.826±0.017	...
94 Nov 03	49660.36	L	4.8	...	...	1.827±0.017	...
94 Nov 03	49660.40	L	6.8	...	...	...	1.167±0.018
94 Nov 13	49670.31	M	...	...	1.865±0.103	...	...
94 Nov 13	49670.31	M	...	...	1.953±0.108	...	...
94 Nov 13	49670.31	M	...	...	...	1.779±0.031	...
94 Nov 13	49670.32	M	...	...	...	1.812±0.033	...
94 Nov 13	49670.32	M	...	...	...	...	1.120±0.023
94 Nov 13	49670.32	M	...	...	1.896±0.094	...	...
94 Nov 15	49672.30	M	...	...	1.872±0.094	...	...
94 Nov 15	49672.30	M	...	...	1.842±0.093	...	...
94 Nov 15	49672.30	M	...	...	...	1.779±0.029	...
94 Nov 15	49672.30	M	...	...	...	1.760±0.029	...
94 Nov 15	49672.31	M	...	...	...	1.737±0.037	...
94 Nov 15	49672.31	M	...	...	...	1.760±0.037	...
94 Nov 15	49672.31	M	...	...	...	...	1.124±0.024
94 Nov 16	49673.30	M	...	...	1.774±0.090	...	...
94 Nov 16	49673.30	M	...	...	1.969±0.111	...	...
94 Nov 16	49673.30	M	...	...	1.797±0.092	...	...
94 Nov 16	49673.31	M	...	...	...	...	1.155±0.026
94 Nov 16	49673.31	M	...	...	...	...	1.183±0.026
94 Nov 16	49673.32	M	...	...	...	1.858±0.041	...
94 Nov 16	49673.32	M	...	...	...	1.777±0.039	...
94 Nov 16	49673.32	M	...	...	...	1.816±0.038	...
94 Nov 20	49677.45	M	...	...	2.024±0.104	...	...
94 Nov 20	49677.45	M	...	...	1.901±0.098	...	...
94 Nov 20	49677.46	M	...	...	...	...	1.111±0.024
94 Nov 20	49677.46	M	...	...	...	...	1.114±0.024
94 Nov 20	49677.47	M	...	...	...	1.789±0.033	...
94 Nov 20	49677.47	M	...	...	...	1.777±0.033	...
94 Nov 22	49679.28	L	8.1	...	...	1.812±0.017	...
94 Nov 23	49680.43	M	...	...	2.033±0.099	...	...
94 Nov 23	49680.43	M	...	...	...	1.809±0.028	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
94 Nov 23	49680.43	M	...	...	...	...	1.172±0.021
94 Nov 24	49681.38	M	...	...	...	1.827±0.029	...
94 Nov 24	49681.38	M	...	...	...	1.841±0.029	...
94 Nov 24	49681.39	M	...	...	...	...	1.153±0.020
94 Nov 24	49681.39	M	...	...	...	...	1.190±0.020
94 Nov 24	49681.39	M	...	...	...	...	1.149±0.035
94 Nov 24	49681.40	M	...	...	...	1.811±0.032	...
94 Nov 24	49681.42	M	...	...	1.994±0.098	...	...
94 Nov 24	49681.43	M	...	...	1.969±0.098	...	...
94 Nov 24	49681.43	M	...	...	2.039±0.102	...	...
94 Nov 24	49681.43	M	...	...	1.974±0.102	...	...
94 Nov 26	49683.39	M	...	...	2.037±0.112	...	...
94 Nov 26	49683.39	M	...	...	1.873±0.103	...	...
94 Nov 26	49683.40	M	...	...	1.967±0.108	...	...
94 Nov 26	49683.41	M	...	...	...	...	1.109±0.032
94 Nov 26	49683.41	M	...	...	...	...	1.175±0.036
94 Nov 26	49683.42	M	...	...	...	1.760±0.045	...
94 Nov 26	49683.42	M	...	...	...	1.787±0.044	...
94 Nov 28	49685.30	M	...	...	1.894±0.096	...	...
94 Nov 28	49685.30	M	...	...	1.901±0.095	...	...
94 Nov 28	49685.31	M	...	...	...	...	1.148±0.024
94 Nov 28	49685.31	M	...	...	...	...	1.152±0.023
94 Nov 28	49685.32	M	...	...	...	...	1.118±0.025
94 Nov 28	49685.32	M	...	...	...	1.834±0.030	...
94 Nov 28	49685.32	M	...	...	...	1.866±0.029	...
94 Nov 29	49686.23	M	...	...	2.086±0.106	...	...
94 Nov 29	49686.23	M	...	...	2.052±0.104	...	...
94 Dec 01	49688.27	L	5.7	...	...	1.861±0.017	...
94 Dec 01	49688.32	L	6.7	...	...	...	1.218±0.019
94 Dec 05	49692.22	L	4.9	...	...	1.829±0.017	...
94 Dec 05	49692.23	L	5.9	...	...	...	1.199±0.018
94 Dec 06	49693.25	L	6.2	...	...	1.831±0.017	...
94 Dec 06	49693.25	G2	0.8	...	...	1.791±0.010	...
94 Dec 06	49693.27	L	7.6	...	...	...	1.185±0.018

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
94 Dec 06	49693.28	G2	0.6	...	...	...	1.219±0.047
94 Dec 08	49695.30	G2	0.7	...	...	1.831±0.002	...
94 Dec 08	49695.30	G2	0.7	...	2.058±0.060	...	...
94 Dec 08	49695.30	G2	0.7	1.907±0.030	...	...	...
94 Dec 10	49697.31	G2	1.2	...	...	1.807±0.005	...
94 Dec 11	49698.30	G2	1.3	1.838±0.030	...	...	...
94 Dec 11	49698.31	G2	1.3	...	2.005±0.060	...	...
94 Dec 11	49698.32	G2	1.2	...	...	1.816±0.005	...
94 Dec 11	49698.32	G2	1.1	...	...	...	1.176±0.047
94 Dec 12	49699.44	M	...	...	1.942±0.098	...	...
94 Dec 12	49699.44	M	...	...	2.007±0.101	...	...
94 Dec 12	49699.45	M	...	...	2.067±0.104	...	...
94 Dec 12	49699.45	M	...	...	...	1.734±0.027	...
94 Dec 12	49699.45	M	...	...	...	1.771±0.029	...
94 Dec 12	49699.45	M	...	...	...	1.801±0.030	...
94 Dec 12	49699.46	M	...	...	...	...	1.176±0.023
94 Dec 12	49699.46	M	...	...	...	...	1.160±0.020
94 Dec 12	49699.46	M	...	...	...	...	1.176±0.019
94 Dec 14	49701.23	L	6.5	...	...	1.807±0.017	...
94 Dec 14	49701.25	L	7.9	...	...	...	1.219±0.019
95 Jan 04	49721.74	G1	1.9	...	...	1.858±0.009	...
95 Jan 04	49721.75	G1	1.9	...	...	1.885±0.009	...
95 Jan 04	49721.75	G1	2.6	...	2.151±0.020	...	...
95 Jan 04	49722.38	S1	...	...	2.463±0.045	...	...
95 Jan 04	49722.48	R	5-6	...	...	...	1.251±0.012
95 Jan 04	49722.49	R	5-6	...	...	1.926±0.053	...
95 Jan 05	49723.32	S2	...	...	2.165±0.080	...	...
95 Jan 05	49723.43	M	...	...	2.173±0.107	...	...
95 Jan 05	49723.43	M	...	...	2.069±0.103	...	...
95 Jan 05	49723.44	M	...	...	...	1.811±0.030	...
95 Jan 05	49723.44	M	...	...	...	1.834±0.030	...
95 Jan 05	49723.44	M	...	...	...	...	1.217±0.020
95 Jan 05	49723.44	M	...	...	...	...	1.166±0.021
95 Jan 05	49723.48	R	5-6	...	...	1.924±0.053	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Jan 06	49724.25	M	...	...	2.052±0.101	...	...
95 Jan 06	49724.25	M	...	...	2.131±0.104	...	...
95 Jan 06	49724.25	M	...	...	2.151±0.105	...	...
95 Jan 06	49724.26	M	...	...	...	1.887±0.028	...
95 Jan 06	49724.26	M	...	...	...	1.912±0.026	...
95 Jan 06	49724.26	M	...	...	...	1.913±0.028	...
95 Jan 06	49724.27	M	...	...	...	...	1.227±0.019
95 Jan 06	49724.27	M	...	...	...	...	1.207±0.020
95 Jan 06	49724.27	M	...	...	...	...	1.246±0.020
95 Jan 06	49724.27	L	4.3	...	...	1.935±0.018	...
95 Jan 09	49727.30	M	...	...	2.153±0.107	...	...
95 Jan 09	49727.30	M	...	...	2.143±0.104	...	...
95 Jan 09	49727.30	M	...	...	2.123±0.104	...	...
95 Jan 09	49727.31	M	...	...	...	1.903±0.026	...
95 Jan 09	49727.32	M	...	...	...	1.910±0.026	...
95 Jan 09	49727.32	M	...	...	...	1.935±0.027	...
95 Jan 09	49727.32	M	...	...	...	...	1.271±0.019
95 Jan 09	49727.32	M	...	...	...	...	1.239±0.019
95 Jan 09	49727.32	M	...	...	...	...	1.272±0.019
95 Jan 13	49730.50	R	5-6	...	...	...	1.271±0.056
95 Jan 13	49731.22	L	5.9	...	...	1.920±0.018	...
95 Jan 13	49731.24	L	8.4	...	...	...	1.235±0.019
95 Jan 14	49732.29	M	...	...	2.069±0.103	...	...
95 Jan 14	49732.29	M	...	...	2.096±0.104	...	...
95 Jan 14	49732.29	M	...	...	2.075±0.103	...	...
95 Jan 14	49732.30	M	...	...	...	1.861±0.034	...
95 Jan 14	49732.30	M	...	...	...	1.866±0.036	...
95 Jan 14	49732.30	M	...	...	...	1.865±0.034	...
95 Jan 14	49732.30	M	...	...	...	...	1.234±0.020
95 Jan 14	49732.30	M	...	...	...	...	1.187±0.020
95 Jan 14	49732.31	M	...	...	...	...	1.203±0.020
95 Jan 16	49734.23	L	7.6	...	...	...	1.264±0.019
95 Jan 16	49734.25	L	5.9	...	...	1.842±0.017	...
95 Jan 17	49735.21	L	5.3	...	...	1.899±0.017	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Jan 17	49735.23	L	6.1	...	...	...	1.268±0.020
95 Jan 25	49742.76	R	5-6	...	...	1.867±0.052	...
95 Jan 25	49743.48	R	5-6	...	...	...	1.036±0.025
95 Jan 26	49744.48	R	5-6	...	...	...	1.218±0.037
95 Feb 02	49751.48	R	5-6	...	...	...	1.193±0.011
95 Feb 02	49751.49	R	5-6	...	...	1.829±0.023	...
95 Feb 03	49751.70	Q	2.3	...	1.832±0.061	...	...
95 Feb 14	49762.62	R	5-6	...	2.209±0.226	...	...
95 Feb 16	49764.56	M	...	...	...	1.915±0.042	...
95 Feb 16	49764.56	M	...	...	...	1.901±0.042	...
95 Feb 16	49764.56	M	...	...	...	1.863±0.034	...
95 Feb 16	49764.56	M	...	...	...	1.878±0.036	...
95 Feb 16	49764.56	M	...	...	...	1.836±0.036	...
95 Feb 16	49764.57	M	...	...	...	...	1.243±0.019
95 Feb 16	49764.57	M	...	...	...	...	1.226±0.019
95 Feb 16	49764.57	M	...	...	...	...	1.221±0.019
95 Feb 16	49764.57	M	...	...	2.250±0.110	...	...
95 Feb 16	49764.58	M	...	...	2.149±0.106	...	...
95 Feb 16	49764.58	M	...	...	2.191±0.108	...	...
95 Feb 17	49765.53	M	...	...	...	1.826±0.079	...
95 Feb 17	49765.53	M	...	...	...	1.836±0.063	...
95 Feb 17	49765.53	M	...	...	...	...	1.246±0.020
95 Feb 17	49765.54	M	...	...	...	...	1.210±0.023
95 Feb 17	49765.54	M	...	...	...	...	1.218±0.026
95 Feb 17	49765.73	Q	3.3	...	2.071±0.065	...	...
95 Feb 19	49767.50	R	5-6	...	...	...	1.264±0.027
95 Feb 19	49767.51	R	5-6	...	2.345±0.119	...	...
95 Feb 23	49771.55	R	5-6	...	...	...	1.236±0.034
95 Feb 23	49771.54	M	...	...	...	1.938±0.029	...
95 Feb 23	49771.54	M	...	...	...	1.924±0.034	...
95 Feb 23	49771.54	M	...	...	...	1.920±0.035	...
95 Feb 23	49771.55	M	...	...	2.073±0.216	...	...
95 Feb 23	49771.55	R	5-6	...	...	1.978±0.106	...
95 Feb 23	49771.55	M	...	...	2.088±0.111	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Feb 23	49771.56	M	...	...	2.209±0.104	...	...
95 Feb 23	49771.56	M	...	...	...	...	1.306±0.019
95 Feb 23	49771.57	M	...	...	...	...	1.273±0.020
95 Feb 23	49771.60	L	7.3	...	...	1.912±0.018	...
95 Feb 23	49771.61	L	8.3	...	...	...	1.274±0.020
95 Feb 24	49772.58	M	...	...	...	1.892±0.030	...
95 Feb 24	49772.58	M	...	...	...	1.885±0.031	...
95 Feb 24	49772.59	M	...	...	...	1.898±0.030	...
95 Feb 24	49772.61	M	...	...	...	...	1.262±0.020
95 Feb 24	49772.61	M	...	...	...	...	1.247±0.022
95 Feb 24	49772.61	M	...	...	...	...	1.261±0.020
95 Feb 24	49772.70	Q	4.0	...	2.171±0.072	...	...
95 Feb 25	49773.71	M	...	...	...	1.940±0.027	...
95 Feb 25	49773.71	M	...	...	...	1.920±0.027	...
95 Feb 25	49773.72	M	...	...	...	1.899±0.026	...
95 Feb 25	49773.72	M	...	...	...	...	1.265±0.020
95 Feb 25	49773.72	M	...	...	...	...	1.264±0.020
95 Feb 25	49773.73	M	...	...	...	...	1.227±0.020
95 Feb 25	49773.73	M	...	...	2.207±0.104	...	...
95 Feb 25	49773.74	M	...	...	2.133±0.101	...	...
95 Feb 26	49774.54	M	...	...	...	...	1.253±0.020
95 Feb 26	49774.54	M	...	...	2.217±0.104	...	...
95 Feb 26	49774.54	M	...	...	...	1.928±0.028	...
95 Feb 26	49774.55	M	...	...	...	1.951±0.029	...
95 Mar 02	49778.62	R	5-6	...	...	...	1.342±0.014
95 Mar 02	49778.63	R	5-6	...	2.347±0.078	...	...
95 Mar 02	49779.49	M	...	...	...	1.928±0.028	...
95 Mar 02	49779.49	M	...	...	...	1.915±0.028	...
95 Mar 02	49779.50	M	...	...	...	1.944±0.029	...
95 Mar 03	49779.50	M	...	...	2.090±0.101	...	...
95 Mar 03	49779.51	M	...	...	2.096±0.103	...	...
95 Mar 03	49779.71	Q	3.3	...	2.215±0.104	...	...
95 Mar 03	49780.50	M	...	...	...	...	1.335±0.020
95 Mar 04	49780.50	M	...	...	...	...	1.311±0.019

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Mar 05	49781.64	L	5.2	...	...	2.018±0.026	...
95 Mar 05	49781.66	L	6.0	...	...	...	1.295±0.020
95 Mar 06	49783.32	U		...	2.416±0.145	...	...
95 Mar 06	49783.34	U		...	...	...	1.281±0.050
95 Mar 07	49784.48	P1	2.0	...	2.420±0.078	...	...
95 Mar 07	49784.50	P1	1.8	...	2.469±0.080	...	...
95 Mar 08	49784.73	Q	2.9	...	2.380±0.057	...	...
95 Mar 08	49785.47	P1	1.4	...	2.398±0.077	...	...
95 Mar 08	49785.48	P1	1.4	...	2.427±0.078	...	...
95 Mar 10	49786.57	L	5.0	...	...	...	1.316±0.020
95 Mar 10	49786.59	L	4.9	...	...	2.024±0.026	...
95 Mar 11	49788.47	P1	1.5	...	2.536±0.082	...	...
95 Mar 11	49788.48	P1	1.5	...	2.499±0.081	...	...
95 Mar 12	49788.56	M	...	...	...	2.041±0.026	...
95 Mar 12	49788.56	M	...	...	...	2.060±0.028	...
95 Mar 12	49788.56	M	...	...	...	2.013±0.028	...
95 Mar 12	49788.56	M	...	...	...	...	1.315±0.017
95 Mar 12	49788.57	M	...	...	...	...	1.368±0.018
95 Mar 12	49788.57	M	...	...	...	...	1.360±0.019
95 Mar 12	49788.66	R	5-6	...	2.363±0.022	...	...
95 Mar 13	49789.52	R	5-6	...	...	1.996±0.068	...
95 Mar 13	49789.52	R	5-6	...	2.555±0.042	...	...
95 Mar 14	49790.54	R	5-6	...	...	...	1.363±0.033
95 Mar 14	49790.54	R	5-6	...	...	1.976±0.018	...
95 Mar 14	49790.55	R	5-6	...	2.543±0.166	...	...
95 Mar 15	49791.54	R	5-6	...	...	...	1.364±0.020
95 Mar 15	49791.55	R	5-6	...	...	2.189±0.087	...
95 Mar 16	49792.67	M	...	...	...	2.123±0.029	...
95 Mar 16	49792.67	M	...	...	...	2.100±0.029	...
95 Mar 16	49792.68	M	...	...	2.562±0.120	...	...
95 Mar 16	49792.67	M	...	...	...	...	1.391±0.018
95 Mar 16	49792.68	M	...	...	...	...	1.414±0.018
95 Mar 18	49794.52	R	5-6	...	...	...	1.383±0.055
95 Mar 18	49794.52	R	5-6	...	...	2.161±0.024	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Mar 18	49794.53	R	5-6	...	2.753±0.079	...	...
95 Mar 22	49798.54	L	4.4	...	...	2.147±0.020	...
95 Mar 22	49798.56	L	4.7	...	...	...	1.382±0.021
95 Mar 23	49799.58	L	4.9	...	...	2.121±0.027	...
95 Mar 23	49799.60	L	6.5	...	...	...	1.388±0.021
95 Mar 24	49800.52	L	5.4	...	...	2.113±0.019	...
95 Mar 24	49800.54	L	5.4	...	...	...	1.385±0.021
95 Mar 25	49801.53	R	5-6	...	...	...	1.345±0.046
95 Mar 25	49801.53	R	5-6	...	...	2.185±0.054	...
95 Mar 25	49802.30	U		...	...	2.017±0.112	...
95 Mar 25	49802.31	U		...	2.451±0.256	...	...
95 Mar 26	49802.52	R	5-6	...	...	2.073±0.029	...
95 Mar 26	49802.84	N	2-3	...	2.644±0.132	...	...
95 Mar 26	49803.30	U		...	...	...	1.391±0.036
95 Mar 26	49803.32	U		...	...	2.026±0.028	...
95 Mar 26	49803.32	U		...	2.506±0.055	...	...
95 Mar 28	49804.58	O	1.5	...	...	2.112±0.012	...
95 Mar 28	49804.59	O	1.7	2.257±0.060	...	...	...
95 Mar 28	49805.37	M	...	...	...	...	1.416±0.020
95 Mar 28	49805.37	M	...	...	...	...	1.401±0.019
95 Mar 29	49805.56	O	1.4	...	...	2.117±0.012	...
95 Mar 29	49805.57	O	1.5	2.249±0.059	...	...	...
95 Mar 29	49805.57	O	1.6	...	2.668±0.066	...	...
95 Mar 29	49805.57	O	1.4	...	...	...	1.400±0.012
95 Mar 29	49805.89	R	5-6	...	2.683±0.025	...	...
95 Mar 31	49807.84	N	2-3	...	2.497±0.124	...	...
95 Apr 01	49808.91	R	5-6	...	...	...	1.411±0.040
95 Apr 01	49808.91	R	5-6	...	...	2.129±0.059	...
95 Apr 01	49808.91	R	5-6	...	2.789±0.022	...	...
95 Apr 02	49809.68	M	...	...	...	2.234±0.043	...
95 Apr 02	49809.68	M	...	...	2.326±0.113	...	...
95 Apr 02	49809.68	M	...	...	2.303±0.113	...	...
95 Apr 02	49809.69	M	...	...	...	...	1.326±0.026
95 Apr 02	49809.69	M	...	...	...	...	1.383±0.032

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Apr 03	49810.53	R	5-6	...	...	...	1.332±0.012
95 Apr 03	49810.82	N	2-3	...	2.730±0.137	...	...
95 Apr 04	49811.54	L	5.8	...	...	...	1.394±0.021
95 Apr 04	49811.56	L	5.0	...	...	2.139±0.020	...
95 Apr 05	49812.84	N	2-3	...	2.634±0.129	...	...
95 Apr 06	49813.53	M	...	...	...	2.258±0.033	...
95 Apr 06	49813.53	M	...	...	...	2.286±0.034	...
95 Apr 06	49813.54	M	...	...	...	...	1.439±0.021
95 Apr 06	49813.54	M	...	...	...	...	1.444±0.021
95 Apr 06	49813.54	M	...	...	...	...	1.456±0.021
95 Apr 06	49813.54	M	...	...	2.476±0.115	...	...
95 Apr 06	49813.55	M	...	...	2.435±0.114	...	...
95 Apr 08	49815.66	M	...	...	2.389±0.119	...	...
95 Apr 08	49815.66	M	...	...	2.497±0.124	...	...
95 Apr 08	49816.48	P2	2.1	...	2.723±0.120	...	...
95 Apr 12	49819.59	L	5.4	...	...	2.094±0.019	...
95 Apr 12	49819.61	L	5.7	...	...	...	1.385±0.021
95 Apr 12	49819.62	M	...	...	...	2.165±0.030	...
95 Apr 12	49819.62	M	...	...	...	2.183±0.030	...
95 Apr 12	49819.62	M	...	...	...	2.149±0.030	...
95 Apr 12	49819.62	M	...	...	...	...	1.385±0.019
95 Apr 12	49819.63	M	...	...	...	...	1.383±0.020
95 Apr 12	49819.63	M	...	...	2.485±0.116	...	...
95 Apr 12	49819.64	M	...	...	2.339±0.110	...	...
95 Apr 14	49821.60	L	6.2	...	...	2.127±0.020	...
95 Apr 14	49821.62	L	6.3	...	...	2.123±0.020	...
95 Apr 14	49821.64	L	7.2	...	...	...	1.391±0.021
95 Apr 16	49823.52	R	5-6	...	...	...	1.385±0.057
95 Apr 19	49826.83	N	2-3	...	2.522±0.124	...	...
95 Apr 21	49828.60	L	5.8	...	...	2.100±0.019	...
95 Apr 21	49829.42	M	...	...	2.303±0.108	...	...
95 Apr 21	49829.43	M	...	...	2.449±0.114	...	...
95 Apr 21	49829.43	M	...	...	...	2.234±0.033	...
95 Apr 21	49829.43	M	...	...	...	2.178±0.030	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Apr 21	49829.43	M	...	...	...	2.223±0.031	...
95 Apr 21	49829.44	M	...	...	...	...	1.400±0.021
95 Apr 21	49829.44	M	...	...	...	...	1.385±0.020
95 Apr 21	49829.45	M	...	...	...	...	1.397±0.021
95 Apr 23	49831.46	P1	2.0	...	2.801±0.090	...	...
95 Apr 25	49832.55	O	1.7	...	...	2.125±0.012	...
95 Apr 25	49832.55	O	1.9	2.162±0.057	...	...	...
95 Apr 25	49832.56	O	1.7	...	2.598±0.065	...	...
95 Apr 25	49832.56	O	1.7	...	...	...	1.373±0.011
95 Apr 26	49833.67	G1	5.2	...	...	2.112±0.031	...
95 Apr 26	49833.68	G1	6.2	...	...	...	1.378±0.013
95 Apr 26	49833.82	N	2-3	...	2.474±0.121	...	...
95 Apr 29	49836.55	L	5.9	...	...	2.050±0.019	...
95 Apr 29	49836.55	R	5-6	...	...	2.141±0.081	...
95 Apr 29	49836.57	L	6.4	...	...	...	1.378±0.021
95 Apr 29	49836.59	L	6.3	...	...	...	1.337±0.021
95 Apr 29	49836.83	N	2-3	...	2.400±0.116	...	...
95 Apr 30	49838.36	G1	1.5	...	...	2.092±0.031	...
95 May 02	49840.48	L	5.6	...	...	2.106±0.019	...
95 May 02	49840.50	L	5.8	...	...	...	1.384±0.021
95 May 03	49840.77	N	2-3	...	2.442±0.126	...	...
95 May 05	49843.47	L	4.7	...	...	2.135±0.020	...
95 May 05	49843.49	L	5.7	...	...	...	1.407±0.022
95 May 06	49843.76	N	2-3	...	2.548±0.125	...	...
95 May 06	49844.47	L	4.7	...	...	2.135±0.020	...
95 May 06	49844.49	L	7.8	...	...	...	1.373±0.021
95 May 07	49845.17	U		...	2.653±0.132	...	...
95 May 07	49845.20	U		...	...	2.081±0.040	...
95 May 07	49845.22	U		...	...	...	1.415±0.047
95 May 16	49853.57	R	5-6	...	2.396±0.212	...	...
95 May 19	49856.86	Q	3.1	...	2.624±0.046	...	...
95 May 20	49857.72	N	2-3	...	2.603±0.127	...	...
95 May 20	49857.73	R	5-6	...	2.315±0.021	...	...
95 May 22	49859.80	N	2-3	...	2.641±0.128	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 May 22	49860.41	L	6.3	...	...	2.183±0.020	...
95 May 22	49860.43	L	5.8	...	...	...	1.409±0.022
95 May 22	49860.45	P2	2.3	...	2.411±0.107	...	...
95 May 22	49860.45	P1	2.0	...	2.745±0.089	...	...
95 May 22	49860.47	P2	2.4	...	2.675±0.118	...	...
95 May 23	49860.82	N	2-3	...	2.851±0.162	...	...
95 May 23	49861.42	L	5.0	...	...	2.163±0.020	...
95 May 23	49861.43	S1	...	...	2.675±0.099	...	...
95 May 23	49861.43	L	5.6	...	...	...	1.278±0.020
95 May 23	49861.46	P1	2.5	...	2.651±0.085	...	...
95 May 23	49861.48	P1	2.7	...	2.309±0.074	...	...
95 May 24	49861.79	R	5-6	...	2.598±0.158	...	...
95 May 24	49862.45	S2	...	...	2.675±0.099	...	...
95 May 25	49862.68	R	5-6	...	...	2.127±0.100	...
95 May 25	49862.69	R	5-6	...	2.994±0.110	...	...
95 May 25	49863.43	P1	1.5	...	2.693±0.087	...	...
95 May 25	49863.45	P1	1.5	...	2.748±0.089	...	...
95 May 25	49863.46	P1	1.5	...	2.658±0.086	...	...
95 May 26	49863.71	Q	4.3	...	2.541±0.087	...	...
95 May 27	49865.39	L	5.0	...	...	2.149±0.020	...
95 May 27	49865.40	L	5.4	...	...	2.177±0.020	...
95 May 27	49865.42	L	5.2	...	...	...	1.401±0.022
95 May 27	49865.44	L	5.7	...	...	2.179±0.020	...
95 May 27	49865.46	L	5.3	...	...	...	1.392±0.021
95 May 28	49865.51	L	5.5	...	...	2.193±0.020	...
95 May 28	49865.53	L	6.7	...	...	...	1.437±0.022
95 May 28	49866.43	S2	...	...	...	2.175±0.060	...
95 May 28	49866.45	S1	...	...	...	2.084±0.058	...
95 May 28	49866.49	S2	...	...	2.185±0.060	...	...
95 May 29	49866.52	S1	...	...	2.880±0.053	...	...
95 May 29	49866.75	N	2-3	...	2.685±0.130	...	...
95 May 29	49867.38	P2	1.7	...	2.260±0.100	...	...
95 May 30	49867.82	N	2-3	...	2.718±0.133	...	...
95 May 30	49868.38	P1	1.5	...	3.066±0.099	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 May 31	49868.69	R	5-6	...	...	2.106±0.081	...
95 May 31	49868.69	R	5-6	...	2.534±0.229	...	...
95 May 31	49868.78	N	2-3	...	2.668±0.129	...	...
95 Jun 01	49870.45	O	2.2	...	...	2.153±0.012	...
95 Jun 01	49870.45	O	2.3	2.325±0.062	...	...	...
95 Jun 01	49870.46	O	2.0	...	2.728±0.065	...	...
95 Jun 05	49873.70	N	2-3	...	2.748±0.139	...	...
95 Jun 06	49875.44	L	5.3	...	...	2.167±0.020	...
95 Jun 06	49875.46	L	5.3	...	...	...	1.415±0.022
95 Jun 07	49875.75	N	2-3	...	2.720±0.133	...	...
95 Jun 07	49875.82	Q	3.3	...	2.520±0.039	...	...
95 Jun 07	49876.39	P1	2.8	...	2.703±0.087	...	...
95 Jun 08	49877.38	P2	3.5	...	2.508±0.111	...	...
95 Jun 08	49877.38	P1	4.1	...	2.750±0.089	...	...
95 Jun 08	49877.40	P2	3.1	...	2.619±0.116	...	...
95 Jun 08	49877.41	P1	3.0	...	2.766±0.089	...	...
95 Jun 08	49877.43	L	5.3	...	...	2.147±0.020	...
95 Jun 09	49877.62	R	5-6	...	...	...	1.418±0.014
95 Jun 09	49877.62	R	5-6	...	...	2.191±0.028	...
95 Jun 09	49877.63	R	5-6	...	3.002±0.080	...	...
95 Jun 09	49878.32	P2	2.2	...	3.035±0.134	...	...
95 Jun 09	49878.38	P2	2.2	...	2.827±0.125	...	...
95 Jun 09	49878.45	P2	2.4	...	2.728±0.121	...	...
95 Jun 11	49880.45	S1	...	...	2.827±0.156	...	...
95 Jun 14	49882.72	Q	3.5	...	2.802±0.116	...	...
95 Jun 16	49884.63	R	5-6	...	...	2.242±0.118	...
95 Jun 16	49884.63	R	5-6	...	2.569±0.232	...	...
95 Jun 16	49884.68	Q	4.1	...	2.649±0.012	...	...
95 Jun 17	49885.77	N	2-3	...	2.794±0.151	...	...
95 Jun 19	49888.39	L	5.3	...	...	2.167±0.020	...
95 Jun 19	49888.41	L	5.4	...	...	...	1.403±0.022
95 Jun 20	49888.66	R	5-6	...	...	2.223±0.049	...
95 Jun 20	49889.39	L	5.0	...	...	2.189±0.020	...
95 Jun 23	49891.65	G1	1.5	...	...	...	1.403±0.019

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Jun 23	49891.66	G1	1.6	...	...	2.203±0.010	...
95 Jun 24	49892.64	G1	1.6	...	...	2.071±0.010	...
95 Jun 24	49892.73	N	2-3	...	2.506±0.129	...	...
95 Jun 26	49895.39	L	6.0	...	...	2.173±0.020	...
95 Jun 26	49895.41	L	5.8	...	...	...	1.398±0.022
95 Jun 28	49897.39	L	6.0	...	...	2.141±0.020	...
95 Jun 28	49897.40	L	6.2	...	...	...	1.380±0.021
95 Jun 29	49898.34	P1	1.7	...	2.615±0.084	...	...
95 Jun 29	49898.36	P1	2.0	...	2.615±0.084	...	...
95 Jun 30	49899.39	L	6.2	...	...	2.181±0.020	...
95 Jun 30	49899.41	L	5.2	...	...	...	1.392±0.021
95 Jul 03	49902.29	P1	2.1	...	2.776±0.089	...	...
95 Jul 04	49903.43	L	5.1	...	...	2.171±0.020	...
95 Jul 04	49903.45	L	6.0	...	...	...	1.391±0.021
95 Jul 07	49905.71	Q	3.1	...	2.658±0.044	...	...
95 Jul 07	49905.71	N	2-3	...	2.877±0.210	...	...
95 Jul 07	49906.38	L	8.0	...	...	2.133±0.020	...
95 Jul 07	49906.39	L	5.6	...	...	2.232±0.021	...
95 Jul 07	49906.41	L	5.1	...	...	...	1.414±0.022
95 Jul 08	49906.73	N	2-3	...	2.671±0.134	...	...
95 Jul 09	49908.39	L	5.5	...	...	2.185±0.020	...
95 Jul 09	49908.41	L	4.9	...	...	...	1.406±0.022
95 Jul 10	49908.96	T	2.0	...	...	...	1.406±0.052
95 Jul 12	49910.69	R	5-6	...	...	2.141±0.075	...
95 Jul 12	49910.70	R	5-6	...	2.915±0.102	...	...
95 Jul 13	49912.45	L	6.7	...	...	2.211±0.020	...
95 Jul 13	49912.46	L	7.3	...	...	...	1.406±0.022
95 Jul 14	49912.62	R	5-6	...	...	...	1.384±0.057
95 Jul 14	49912.72	Q	3.3	...	2.748±0.046	...	...
95 Jul 18	49916.62	N	2-3	...	2.583±0.127	...	...
95 Jul 19	49917.63	R	5-6	...	...	2.079±0.077	...
95 Jul 19	49917.72	N	2-3	...	2.634±0.128	...	...
95 Jul 19	49918.45	O	1.2	...	...	2.141±0.012	...
95 Jul 19	49918.45	O	1.4	2.216±0.059	...	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Jul 19	49918.45	O	1.4	...	2.658±0.093	...	...
95 Jul 19	49918.46	O	1.3	...	...	...	1.414±0.012
95 Jul 20	49918.66	R	5-6	...	...	...	1.407±0.036
95 Jul 20	49918.66	R	5-6	...	...	2.197±0.097	...
95 Jul 20	49918.67	R	5-6	...	2.525±0.130	...	...
95 Jul 20	49919.05	U		...	...	...	1.351±0.002
95 Jul 20	49919.05	U		...	...	2.075±0.038	...
95 Jul 20	49919.38	L	4.9	...	...	2.161±0.020	...
95 Jul 20	49919.40	L	5.0	...	...	...	1.398±0.022
95 Jul 21	49919.74	Q	3.0	...	2.718±0.043	...	...
95 Jul 21	49920.46	S1	...	...	2.907±0.107	...	...
95 Jul 22	49920.68	N	2-3	...	2.550±0.124	...	...
95 Jul 23	49922.50	S1	...	...	2.532±0.070	...	...
95 Jul 24	49922.73	R	5-6	...	2.572±0.036	...	...
95 Jul 24	49923.47	S1	...	...	2.440±0.067	...	...
95 Jul 25	49924.08	U		...	...	2.073±0.061	...
95 Jul 25	49924.12	U		...	2.557±0.041	...	...
95 Jul 26	49924.64	N	2-3	...	2.454±0.119	...	...
95 Jul 27	49925.69	N	2-3	...	2.617±0.141	...	...
95 Jul 27	49925.75	R	5-6	...	2.458±0.156	...	...
95 Jul 28	49926.77	Q	3.5	...	2.668±0.037	...	...
95 Jul 28	49927.36	O	2.6	...	...	2.131±0.012	...
95 Jul 28	49927.37	O	2.7	2.243±0.059	...	...	...
95 Jul 28	49927.37	O	2.0	...	...	...	1.388±0.012
95 Jul 28	49927.37	O	2.2	...	2.668±0.093	...	...
95 Jul 29	49927.65	N	2-3	...	2.557±0.127	...	...
95 Jul 31	49929.62	N	2-3	...	2.651±0.129	...	...
95 Jul 31	49930.41	L	5.6	...	...	2.177±0.020	...
95 Jul 31	49930.43	L	5.7	...	...	...	1.406±0.022
95 Aug 01	49930.67	N	2-3	...	2.527±0.126	...	...
95 Aug 03	49932.83	N	2-3	...	2.636±0.133	...	...
95 Aug 04	49934.47	L	6.5	...	...	...	1.388±0.021
95 Aug 05	49934.50	L	6.6	...	...	2.217±0.029	...
95 Aug 05	49935.04	U		...	...	...	1.448±0.020

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Aug 05	49935.06	U		...	2.713±0.128	...	...
95 Aug 09	49939.39	L	5.6	...	...	2.157±0.020	...
95 Aug 09	49939.41	L	5.5	...	...	...	1.447±0.022
95 Aug 10	49939.82	Q	3.6	...	2.773±0.148	...	...
95 Aug 10	49940.38	L	5.1	...	...	2.229±0.021	...
95 Aug 10	49940.38	L	5.5	...	...	2.221±0.020	...
95 Aug 10	49940.40	L	5.9	...	...	...	1.416±0.022
95 Aug 13	49943.01	U		...	...	2.256±0.006	...
95 Aug 13	49943.04	U		...	3.038±0.042	...	...
95 Aug 15	49944.60	N	2-3	...	2.723±0.135	...	...
95 Aug 17	49946.82	N	2-3	...	2.750±0.138	...	...
95 Aug 17	49947.04	U		...	...	...	1.423±0.046
95 Aug 17	49947.06	U		...	...	2.309±0.028	...
95 Aug 17	49947.09	U		...	2.912±0.102	...	...
95 Aug 17	49947.37	L	4.9	...	...	2.248±0.021	...
95 Aug 17	49947.39	L	5.4	...	...	...	1.451±0.022
95 Aug 18	49948.38	L	5.9	...	...	2.265±0.021	...
95 Aug 18	49948.39	L	5.7	...	...	...	1.434±0.022
95 Aug 19	49948.86	N	2-3	...	2.710±0.136	...	...
95 Aug 20	49949.87	N	2-3	...	2.776±0.155	...	...
95 Aug 21	49950.64	Q	2.8	...	3.106±0.049	...	...
95 Aug 21	49951.40	L	5.2	...	...	2.288±0.021	...
95 Aug 21	49951.41	L	5.9	...	...	...	1.466±0.023
95 Aug 22	49951.86	N	2-3	...	2.851±0.140	...	...
95 Aug 24	49953.62	N	2-3	...	3.016±0.153	...	...
95 Aug 24	49954.40	O	1.7	...	...	2.335±0.013	...
95 Aug 24	49954.40	O	1.7	2.625±0.069	...	...	...
95 Aug 24	49954.41	O	1.6	...	3.038±0.104	...	...
95 Aug 24	49954.43	S1	...	...	...	2.371±0.087	...
95 Aug 25	49954.51	S1	...	...	2.907±0.134	...	...
95 Aug 25	49954.84	N	2-3	...	3.106±0.163	...	...
95 Aug 26	49955.85	N	2-3	...	3.010±0.153	...	...
95 Aug 27	49956.84	N	2-3	...	3.072±0.154	...	...
95 Aug 28	49957.54	S1	...	...	2.988±0.055	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (6)	R (7)	I (8)
					(10^{-15} ergs s^{-1} cm^{-2} Å^{-1})		
95 Aug 28	49957.60	S1	...	...	...	2.244±0.041	...
95 Aug 28	49957.84	N	2-3	...	3.138±0.172	...	...
95 Aug 29	49959.40	S1	...	...	3.016±0.111	...	...
95 Aug 30	49959.58	S1	...	...	...	2.460±0.045	...
95 Aug 30	49959.84	N	2-3	...	2.883±0.149	...	...
95 Aug 30	49960.39	L	4.5	...	...	2.369±0.022	...
95 Aug 30	49960.40	L	4.5	...	...	2.320±0.021	...
95 Aug 30	49960.48	S1	...	...	3.129±0.173	...	...
95 Sep 01	49961.52	S1	...	...	3.100±0.143	...	...
95 Sep 01	49961.97	U		...	...	...	1.552±0.011
95 Sep 02	49962.52	S1	...	...	...	2.371±0.066	...
95 Sep 02	49962.79	N	2-3	...	3.021±0.148	...	...
95 Sep 03	49963.51	S1	...	...	3.072±0.198	...	...
95 Sep 03	49963.82	N	2-3	...	3.010±0.146	...	...
95 Sep 04	49964.61	N	2-3	...	3.097±0.151	...	...
95 Sep 04	49965.44	S1	...	...	3.129±0.086	...	...
95 Sep 05	49965.53	S1	...	...	...	2.460±0.045	...
95 Sep 05	49965.66	N	2-3	...	3.167±0.159	...	...
95 Sep 06	49967.35	L	6.5	...	...	2.374±0.022	...
95 Sep 09	49970.35	L	5.1	...	...	2.367±0.022	...
95 Sep 09	49970.38	L	5.5	...	...	...	1.583±0.024
95 Sep 13	49973.72	Q	3.3	...	3.038±0.104	...	...
95 Sep 15	49975.73	F	2.6	...	3.243±0.054	...	...
95 Sep 15	49975.77	Q	3.6	...	2.961±0.063	...	...
95 Sep 16	49976.54	N	2-3	...	3.149±0.154	...	...
95 Sep 16	49976.62	F	2.5	...	3.069±0.051	...	...
95 Sep 16	49976.64	F	2.5	2.858±0.099	...	...	...
95 Sep 16	49976.64	F	2.5	...	...	2.427±0.022	...
95 Sep 16	49976.64	F	2.5	...	3.058±0.051	...	...
95 Sep 16	49976.65	F	2.5	2.800±0.097	...	...	...
95 Sep 16	49976.65	F	2.5	...	...	2.413±0.022	...
95 Sep 17	49977.65	F	2.8	...	...	2.422±0.022	...
95 Sep 17	49977.66	F	2.8	2.726±0.094	...	...	...
95 Sep 17	49977.66	F	2.8	...	3.115±0.052	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Sep 17	49977.66	F	2.8	...	...	2.429±0.022	...
95 Sep 17	49977.67	F	2.8	2.704±0.093	...	...	...
95 Sep 17	49977.67	F	2.8	...	3.143±0.052	...	...
95 Sep 17	49977.79	N	2-3	...	3.322±0.235	...	...
95 Sep 17	49978.00	U		...	3.152±0.017	...	...
95 Sep 17	49978.28	L	4.7	...	...	2.411±0.022	...
95 Sep 17	49978.28	L	5.2	...	...	2.398±0.022	...
95 Sep 17	49978.30	L	5.8	...	...	...	1.569±0.024
95 Sep 18	49978.59	N	2-3	...	3.170±0.154	...	...
95 Sep 18	49978.67	F	2.7	...	...	2.433±0.022	...
95 Sep 18	49978.68	F	2.7	...	3.092±0.051	...	...
95 Sep 18	49978.68	F	2.7	2.692±0.093	...	...	...
95 Sep 18	49978.68	F	2.7	...	...	2.376±0.022	...
95 Sep 18	49978.68	F	2.7	...	3.069±0.051	...	...
95 Sep 18	49978.68	F	2.7	2.589±0.089	...	...	...
95 Sep 19	49979.65	F	3.0	...	3.132±0.052	...	...
95 Sep 19	49979.65	F	3.0	2.932±0.101	...	...	...
95 Sep 19	49979.66	F	3.0	...	...	2.700±0.025	...
95 Sep 19	49979.66	F	3.0	...	3.109±0.051	...	...
95 Sep 19	49979.67	F	3.0	2.803±0.097	...	...	...
95 Sep 19	49979.67	F	3.0	...	...	2.600±0.024	...
95 Sep 19	49979.77	N	2-3	...	3.161±0.157	...	...
95 Sep 20	49981.33	O	1.6	...	...	2.447±0.014	...
95 Sep 20	49981.34	O	1.9	2.868±0.075	...	...	...
95 Sep 20	49981.34	O	1.9	...	3.083±0.105	...	...
95 Sep 21	49981.74	N	2-3	...	3.103±0.156	...	...
95 Sep 21	49982.31	L	4.3	...	...	2.398±0.022	...
95 Sep 21	49982.33	L	5.2	...	...	...	1.546±0.024
95 Sep 22	49982.68	Q	3.6	...	3.052±0.048	...	...
95 Sep 23	49983.76	N	2-3	...	3.184±0.156	...	...
95 Sep 24	49984.77	N	2-3	...	3.208±0.157	...	...
95 Sep 24	49985.20	P1	1.7	...	3.072±0.099	...	...
95 Sep 25	49986.35	L	4.7	...	...	2.341±0.022	...
95 Sep 25	49986.35	L	5.2	...	...	2.393±0.022	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Sep 25	49986.37	L	6.9	...	...	...	1.543±0.024
95 Sep 26	49986.77	N	2-3	...	3.100±0.152	...	...
95 Sep 26	49987.22	J	...	...	...	2.367±0.039	...
95 Sep 26	49987.24	J	...	...	3.141±0.069	...	...
95 Sep 26	49987.26	J	...	2.868±0.028	...	...	...
95 Sep 27	49987.76	N	2-3	...	3.178±0.155	...	...
95 Sep 27	49988.22	J	...	2.842±0.055	...	...	...
95 Sep 27	49988.25	J	...	...	3.217±0.089	...	...
95 Sep 27	49988.27	J	...	...	...	2.400±0.035	...
95 Sep 28	49988.76	N	2-3	...	3.092±0.150	...	...
95 Sep 29	49989.75	N	2-3	...	3.237±0.162	...	...
95 Sep 29	49990.36	L	4.5	...	...	2.369±0.022	...
95 Sep 29	49990.37	L	4.7	...	...	2.324±0.021	...
95 Sep 30	49990.75	N	2-3	...	3.214±0.159	...	...
95 Oct 01	49991.75	N	2-3	...	3.155±0.156	...	...
95 Oct 02	49992.75	N	2-3	...	3.334±0.164	...	...
95 Oct 04	49995.37	L	5.9	...	...	2.352±0.022	...
95 Oct 04	49995.37	L	6.4	...	...	2.422±0.022	...
95 Oct 04	49995.39	L	6.3	...	...	...	1.579±0.024
95 Oct 06	49997.31	L	4.2	...	...	2.472±0.023	...
95 Oct 06	49997.31	L	4.5	...	...	2.404±0.022	...
95 Oct 06	49997.33	L	5.5	...	...	...	1.565±0.024
95 Oct 08	49999.35	L	4.5	...	...	2.469±0.023	...
95 Oct 08	49999.36	L	5.3	...	...	2.374±0.022	...
95 Oct 08	49999.38	L	5.7	...	...	...	1.535±0.024
95 Oct 09	50000.31	L	4.3	...	...	2.456±0.023	...
95 Oct 09	50000.31	L	4.8	...	...	2.313±0.021	...
95 Oct 09	50000.33	L	5.6	...	...	...	1.532±0.024
95 Oct 10	50001.27	L	5.5	...	...	2.406±0.022	...
95 Oct 10	50001.29	L	6.4	...	...	...	1.616±0.025
95 Oct 13	50003.52	N	2-3	...	3.199±0.155	...	...
95 Oct 13	50003.53	N	2-3	...	3.211±0.156	...	...
95 Oct 13	50004.09	P1	1.8	...	3.149±0.102	...	...
95 Oct 13	50004.10	P1	1.5	...	3.181±0.103	...	...

Table 1—Continued

UT Date (1)	JD (2400000+) (2)	Code (3)	Seeing (arcsec) (4)	B (5)	V (10^{-15} ergs s^{-1} cm^{-2} Å^{-1}) (6)	R (7)	I (8)
95 Oct 15	50005.71	N	2-3	...	3.434±0.169	...	...
95 Oct 16	50006.71	N	2-3	...	3.301±0.163	...	...
95 Oct 16	50007.24	O	1.5	...	...	2.522±0.014	...
95 Oct 16	50007.24	O	1.6	3.105±0.082	...	...	...
95 Oct 17	50007.70	N	2-3	...	3.415±0.167	...	...
95 Oct 18	50008.70	N	2-3	...	3.508±0.178	...	...
95 Oct 19	50009.70	N	2-3	...	3.289±0.164	...	...
95 Oct 20	50010.53	N	2-3	...	3.456±0.168	...	...
95 Oct 20	50010.64	N	2-3	...	3.406±0.168	...	...
95 Oct 24	50014.97	U		...	...	...	1.653±0.021
95 Oct 24	50014.99	U		...	...	2.713±0.045	...
95 Oct 24	50015.02	U		...	3.390±0.063	...	...

Codes for Data Origin

F	Steward Observatory
G1	1.23m telescope Calar Alto Observatory
G2	2.2m telescope Calar Alto Observatory
J	1.0m Zeiss Special Astrophysical Observatory
L	0.7m Landessternwarte Heidelberg
M	0.9m James Gregory telescope, Univ. of St. Andrews
N	0.41m RoboScope of the Indiana University
O	1.0m Wise Observatory, Univ. of Tel Aviv
P1	2.34m telescope of the Vainu Bappu Observatory
P2	1.0m telescope of the Vainu Bappu Observatory
Q	0.8m Behlen Observatory
R	0.66m Center for Basement Astrophysics, Laurel, MD
S1	0.60m Hoher List Univ. of Bonn
S2	0.36m Hoher List Univ. of Bonn
T	0.9m SARA telescope, Kitt Peak
U	1.56m Sheshan Station, Shanghai Univ.