Table 1. Log of Spectroscopic Observations

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	Aperture P.A. (^{o}) (5)	Seeing ($''$) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1993 Nov 17	49309.1	H	4 x 10	120	1	9	4260–6940	n59309h
1993 Nov 22	49313.6	W	3 x 10	90	4	9	4300–5540	n59313w
1993 Nov 25	49317.0	A	5 x 7.5	90	6.0	9	4520–5680	n59317a
1993 Dec 2	49324.0	A	5 x 7.5	90	3.0	9	4540–5700	n59324a
1993 Dec 3	49325.0	A	5 x 7.5	90	4.5	9	4540–5700	n59325a
1993 Dec 4	49326.0	A	5 x 7.5	90	3.4	9	4510–5670	n59326a
1993 Dec 5	49327.0	A	5 x 7.5	90	4.1	9	4530–5690	n59327a
1993 Dec 6	49327.6	W	3 x 10	90	2.5	9	4440–5600	n59327w
1993 Dec 6	49328.0	A	5 x 7.5	90	3.6	9	4530–5700	n59328a
1993 Dec 7	49329.0	A	5 x 7.5	90	4.0	9	4520–5680	n59329a
1993 Dec 8	49330.0	A	5 x 7.5	90	4.6	9	4520–5680	n59330a
1993 Dec 9	49331.0	A	5 x 7.5	90	5.5	9	4520–5690	n59331a
1993 Dec 10	49332.0	A	5 x 7.5	90	3.1	9	4520–5680	n59332a
1993 Dec 11	49332.6	W	3 x 10	90	4	9	4400–5530	n59332w
1993 Dec 11	49333.0	A	5 x 7.5	90	4.8	9	4520–5680	n59333a
1993 Dec 17	49339.0	A	5 x 7.5	90	3.5	9	4510–5680	n59339a
1993 Dec 18	49339.7	M	2.5 x 10	0		12	3300–7800	n59339m
1993 Dec 18	49340.1	H	4 x 10	118	1-1.5	8	4250–7040	n59340h
1993 Dec 20	49342.4	M	2.5 x 10	0		12	3300–7800	n59342m
1993 Dec 21	49343.1	D	4 x 10	118	2.5	10	3500–7540	n59343d
1993 Dec 22	49344.1	D	4 x 10	113	3.5	10	3500–5200	n59344da
1993 Dec 22	49344.1	D	4 x 10	113	3.5	10	7330–9780	n59344db
1994 Jan 7	49360.1	H	4 x 10	138	1.5	10	3110–8040	n59360h
1994 Jan 12	49364.6	W	3 x 10	90	2.2	9	4300–5580	n59364w
1994 Jan 13	49365.6	W	3 x 10	90	3.2	9	4290–5570	n59365w
1994 Jan 14	49367.0	F	3 x 4.6	90	1-2	5	4250–7380	n59367f
1994 Jan 17	49370.0	F	3 x 4.6	90	1-2	5	3700–7300	n59370f
1994 Jan 18	49371.0	F	3 x 4.6	90	1-2	5	4000–7200	n59371f
1994 Jan 19	49372.0	F	3 x 4.6	90	1-2	5	3700–7400	n59372f
1994 Jan 19	49372.1	H	4 x 10	90	1.0	10	3170–8010	n59372h
1994 Jan 21	49374.0	F	3 x 4.6	90	1-2	5	3700–7300	n59374f
1994 Jan 22	49375.0	F	3 x 4.6	90	1-2	5	3700–7300	n59375f
1994 Jan 25	49377.7	R	1.5 x 6.7	90	2	5	4000–8200	n59377r

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	Aperture P.A. (^{o}) (5)	Seeing ($''$) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1994 Feb 3	49387.0	F	3 x 4.6	90	1-2	5	4000–7300	n59387f
1994 Feb 5	49389.1	H	4 x 10	37	1.0	8	4250–7020	n59389h
1994 Feb 6	49390.0	F	3 x 4.6	90	1-2	5	3700–7400	n59390f
1994 Feb 10	49394.0	F	3 x 4.6	90	2-3	5	3700–7400	n59394f
1994 Feb 11	49395.0	F	3 x 4.6	90	2-3	5	3700–7400	n59395f
1994 Feb 12	49395.6	W	3 x 10	90	4.2	9	4310–5570	n59395w
1994 Feb 14	49397.6	W	3 x 10	90	5.8	9	4290–5580	n59397w
1994 Feb 15	49399.0	F	3 x 4.6	90	2-3	5	3700–7400	n59399f
1994 Feb 16	49400.0	F	3 x 4.6	90	2-3	5	3700–7400	n59400f
1994 Feb 20	49403.8	A	5 x 7.5	90	4.1	9	4540–5700	n59403a
1994 Feb 25	49409.0	A	5 x 7.5	90	3.8	9	4530–5690	n59409a
1994 Mar 4	49415.9	A	5 x 7.5	90	4.0	9	4510–5680	n59415a
1994 Mar 5	49416.9	F	3 x 4.6	90	2-3	5	3700–7400	n59416f
1994 Mar 8	49420.0	F	3 x 4.6	90	1-2	5	3700–7400	n59420f
1994 Mar 9	49420.9	A	5 x 7.5	90	4.7	9	4510–5670	n59420a
1994 Mar 9	49421.0	F	3 x 4.6	90	1-2	5	3700–7400	n59421f
1994 Mar 10	49422.0	F	3 x 4.6	90	3-4	5	4000–7400	n59422f
1994 Mar 17	49428.6	W	3 x 10	90	4.6	9	4290–5580	n59428w
1994 Mar 17	49429.1	H	4 x 10	60	1.2	8	4230–7000	n59429h
1994 Mar 18	49429.8	A	5 x 7.5	90	4.6	9	4510–5670	n59429a
1994 Mar 18	49429.9	F	3 x 4.6	90	2-3	5	3700–7400	n59429f
1994 Mar 25	49436.9	A	5 x 7.5	90	4.0	9	4530–5690	n59436a
1994 Apr 1	49443.9	A	5 x 7.5	90	4.1	9	4520–5680	n59443a
1994 Apr 1	49443.9	F	3 x 4.6	90	2-3	5	3750–7200	n59443f
1994 Apr 2	49444.8	F	3 x 4.6	90	3	5	3700–7400	n59444f
1994 Apr 4	49447.0	H	4 x 10	60	1.2	8	3120–8040	n59447h
1994 Apr 5	49447.9	F	3 x 4.6	90	2-3	5	3700–7000	n59447f
1994 Apr 6	49448.9	F	3 x 4.6	90	2-3	5	3700–7000	n59448f
1994 Apr 10	49452.8	F	3 x 4.6	90	1-2	5	3700–7400	n59452f
1994 Apr 10	49453.3	W	3 x 10	90	2.4	9	4300–5580	n59453w
1994 Apr 11	49454.4	W	3 x 10	90	1.6	9	4310–5580	n59454w
1994 Apr 15	49457.9	A	5 x 7.5	90	3.3	9	4500–5660	n59457a
1994 Apr 18	49461.0	H	4 x 10	61	1.5	8	3160–8030	n59461h

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	Aperture P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1994 Apr 22	49464.8	A	5 x 7.5	90	4.3	9	4490–5640	n59464a
1994 Apr 29	49471.8	A	5 x 7.5	90	4.6	9	4480–5630	n59471a
1994 May 3	49475.8	F	3 x 4.6	90	1-2	5	3700–7400	n59475f
1994 May 4	49476.9	F	3 x 4.6	90	1-2	5	3700–7400	n59476f
1994 May 5	49477.8	F	3 x 4.6	90	1-2	5	3700–7400	n59477f
1994 May 6	49478.8	A	5 x 7.5	90	3.7	9	4480–5620	n59478a
1994 May 9	49481.8	F	3 x 4.6	90	1-2	5	3700–7400	n59481f
1994 May 10	49482.8	F	3 x 4.6	90	1-2	5	3700–7400	n59482f
1994 May 11	49483.7	F	3 x 4.6	90	1-2	5	3700–7400	n59483f
1994 May 13	49485.8	A	5 x 7.5	90	3.1	9	4480–5630	n59485a
1994 May 13	49486.4	W	3 x 10	90	2.2-3.4	9	4280–5570	n59486w
1994 May 14	49487.4	W	3 x 10	90	1.5	9	4290–5610	n59487w
1994 May 16	49488.8	F	3 x 4.6	90	2-3	5	3900–7400	n59488f
1994 May 16	49489.4	W	3 x 10	90	3.5-2.8	9	4310–5600	n59489w
1994 May 17	49489.8	F	3 x 4.6	90	2-3	5	3900–7400	n59489f
1994 May 17	49490.1	Y	4 x 8	90	3–4	10	4580–7130	n59490y
1994 May 17	49490.4	W	3 x 10	90	2.2-2.5	9	4290–5570	n59490w
1994 May 18	49491.1	Y	4 x 8	90	3–4	10	4580–7130	n59491y
1994 May 18	49491.4	W	3 x 10	90	2.5-2.2	9	4300–5590	n59491w
1994 May 19	49491.6	F	3 x 4.6	90	2-3	5	3900–7400	n59491f
1994 May 19	49491.8	A	5 x 7.5	90	3.9	9	4490–5650	n59491a
1994 May 26	49498.8	A	5 x 7.5	90	5.9	9	4490–5660	n59498a
1994 May 31	49504.1	Y	3.5 x 8	90	3-4	10	4530–7050	n59504y
1994 Jun 1	49504.7	F	3 x 4.6	90	2-3	5	3900–7400	n59504f
1994 Jun 2	49505.6	F	3 x 4.6	90	2-3	5	3900–7400	n59505f
1994 Jun 3	49506.7	A	5 x 7.5	90	3.4	9	4510–5670	n59506a
1994 Jun 3	49506.7	F	3 x 4.6	90	2-3	5	3900–7400	n59506f
1994 Jun 3	49506.9	H	4 x 10	60	2.0	8	3120–8040	n59506h
1994 Jun 4	49507.7	F	3 x 4.6	90	2-3	5	3900–7400	n59507f
1994 Jun 5	49508.7	F	3 x 4.6	90	2	5	3900–7400	n59508f
1994 Jun 6	49509.7	F	3 x 4.6	90	2	5	3900–7400	n59509f
1994 Jun 6	49510.4	Y	3.5 x 8	90	3-4	10	4500–7150	n59510y
1994 Jun 10	49513.7	A	5 x 7.5	90	3.4	9	4500–5660	n59513a

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	Aperture P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1994 Jun 10	49513.7	F	3 x 4.6	90	> 2	5	3900–7400	n59513f
1994 Jun 11	49514.7	F	3 x 4.6	90	> 2	5	3900–7400	n59514f
1994 Jun 12	49515.7	F	3 x 4.6	90	> 2	5	3900–7400	n59515f
1994 Jun 15	49518.7	F	3 x 4.6	90	2-3	5	3900–7400	n59518f
1994 Jun 15	49519.4	W	3 x 10	90	2.6-2.3	9	4300–5580	n59519w
1994 Jun 16	49519.5	H	4 x 10	59	2	8	3120–8020	n59519h
1994 Jun 16	49519.7	F	3 x 4.6	90	> 5	5	3900–7400	n59519f
1994 Jun 16	49520.4	W	3 x 10	90	3.1	9	4310–5590	n59520w
1994 Jun 17	49520.7	A	5 x 7.5	90	2.8	9	4470–5630	n59520a
1994 Jun 17	49520.7	F	3 x 4.6	90	> 5	5	3900–7400	n59520f
1994 Jun 24	49527.7	A	5 x 7.5	90	2.6	9	4540–5700	n59527a
1994 Jul 1	49535.4	W	3 x 10	90	3.7-3.6	9	4300–5570	n59535w
1994 Jul 2	49536.3	W	3 x 10	90	2.4	9	4300–5570	n59536w
1994 Jul 4	49537.7	F	3 x 4.6	90	2-3	5	3900–7400	n59537f
1994 Jul 5	49538.7	F	3 x 4.6	90	2-3	5	3900–7400	n59538f
1994 Jul 6	49539.7	F	3 x 4.6	90	2-3	5	3900–7400	n59539f
1994 Jul 12	49545.6	F	3 x 4.6	90	1-2	5	3900–7400	n59545f
1994 Jul 15	49548.8	H	4 x 10	60	1.5-2	8	3140–8040	n59548h
1994 Jul 19	49553.4	W	3 x 10	90	2.0	9	4310–5570	n59553w
1994 Aug 1	49566.3	W	3 x 10	90	2.4	9	4290–5590	n59566w
1994 Aug 3	49568.4	W	3 x 10	90	2.5	9	4320–5570	n59568w
1994 Aug 4	49568.8	H	4 x 10	58	2.5-3	8	3140–8030	n59568h
1994 Aug 11	49575.5	Z	2 x 10	90		5	3780–5440	n59575z
1994 Aug 14	49579.3	W	3 x 10	90	2.2	9	4300–5560	n59579w
1994 Sep 1	49597.3	W	3 x 10	90	2.7	9	4330–5590	n59597w
1994 Sep 2	49597.7	A	5 x 7.5	90	3.1	9	4510–5670	n59597a
1994 Sep 2	49597.7	H	4 x 10	58	2	8	3170–9900	n59597h
1994 Sep 3	49599.3	W	3 x 10	90	7.0	9	4320–5560	n59599w
1994 Sep 5	49601.3	W	3 x 10	90	2.1	9	4290–5570	n59601w
1994 Sep 8	49603.7	A	5 x 7.5	90	2.7	9	4530–5700	n59603a
1994 Sep 9	49604.7	H	4 x 10	58	2	8	3160–8020	n59604h
1994 Sep 13	49608.7	A	5 x 7.5	90	3.2	9	4510–5680	n59608a
1994 Sep 27	49622.6	A	5 x 7.5	90	2.6	9	4520–5690	n59622a

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1994 Oct 1	49626.6	H	4 x 10	57	1.5	10	4260–7020	n59626h
1994 Oct 11	49636.6	H	4 x 10	57	2	10	4260–7000	n59636h
1994 Nov 22	49679.0	A	5 x 7.5	90	4.3	9	4510–5680	n59679a
1994 Nov 29	49686.0	A	5 x 7.5	90	4.2	9	4510–5680	n59686a
1994 Dec 27	49713.6	W	3 x 10	90	3.0	9	4300–5550	n59713w
1995 Jan 26	49743.6	W	3 x 10	90	3.0	9	4310–5550	n59743w
1995 Jan 27	49744.5	W	3 x 10	90	2.3-2.2	9	4300–5560	n59744w
1995 Feb 1	49750.1	F	3 x 4.6	90	1-2	5	3900–7400	n59750f
1995 Feb 2	49751.0	F	3 x 4.6	90	1-2	5	3900–7400	n59751f
1995 Feb 3	49752.0	A	5 x 7.5	90	3.3	9	4500–5660	n59752a
1995 Feb 5	49753.6	W	3 x 10	90	2.6-3.2	9	4320–5560	n59753w
1995 Feb 10	49758.9	A	5 x 7.5	90	5.0	9	4510–5660	n59758a
1995 Feb 17	49765.9	A	5 x 7.5	90	2.7	9	4530–5680	n59765a
1995 Feb 23	49772.5	W	3 x 10	90	2.2	9	4300–5570	n59772w
1995 Feb 24	49772.9	A	5 x 7.5	90	2.5	9	4520–5690	n59772a
1994 Feb 24	49773.1	H	4 x 10	60	1	8	3120–8020	n59773h
1995 Feb 26	49775.0	J	1.6 x 13.5	90		5	4160–6820	n59775j
1995 Mar 2	49779.0	F	3 x 4.6	90	1-2	5	3900–7400	n59779f
1995 Mar 3	49780.0	F	3 x 4.6	90	1-2	5	3900–7400	n59780f
1995 Mar 4	49781.0	F	3 x 4.6	90	1-2	5	3900–7400	n59781f
1995 Mar 5	49782.0	F	3 x 4.6	90	1-2	5	3900–7400	n59782f
1995 Mar 6	49783.3	Y	2.5 x 7	90	2	10	3690–7620	n59783y
1995 Mar 6	49783.5	W	3 x 10	90	2.8-2.8	9	4310–5590	n59783w
1995 Mar 7	49784.0	F	3 x 4.6	90	1-2	5	3900–7400	n59784f
1995 Mar 7	49784.5	B	10 x 15	3.4	2–3	5	4500–7500	n59784b
1995 Mar 8	49784.9	A	5 x 7.5	90	2.7	9	4490–5660	n59784a
1995 Mar 10	49786.6	B	10 x 15	3.4	2–3	5	4500–7500	n59786b
1995 Mar 11	49787.6	B	10 x 15	3.4	2–3	5	4500–7500	n59787b
1995 Mar 12	49788.5	B	10 x 15	3.4	2–3	5	4500–7500	n59788b
1995 Mar 17	49794.0	A	5 x 7.5	90	3.7	9	4520–5680	n59794a
1995 Mar 25	49802.0	H	4 x 10	61	3	8	3120–8060	n59802h
1995 Apr 1	49808.9	A	5 x 7.5	90	2.4	9	4530–5690	n59808a
1995 Apr 3	49810.8	F	3 x 4.6	90	1-2	5	3900–7400	n59810f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Seeing ($''$) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1995 Apr 3	49810.9	J	1.6 x 10.8	90		5	4200–6930	n59810j
1995 Apr 4	49811.8	F	3 x 4.6	90	1-2	5	3900–7400	n59811f
1995 Apr 5	49813.0	F	3 x 4.6	90	1-2	5	3900–7400	n59813f
1995 Apr 6	49813.6	W	3 x 10	90	3.2-3.0	9	4310–5580	n59813w
1995 Apr 11	49818.8	A	5 x 7.5	90	4.7	9	4530–5690	n59818a
1995 Apr 22	49830.0	H	4 x 10	61	2-2.5	10	4280–7040	n59830h
1995 Apr 26	49833.8	A	5 x 7.5	90	2.7	9	4530–5690	n59833a
1995 May 2	49839.8	A	5 x 7.5	90	2.6	9	4520–5680	n59839a
1995 May 7	49845.4	W	3 x 10	90	2.2-2.0	9	4310–5570	n59845w
1995 May 9	49846.8	A	5 x 7.5	90	2.2	9	4530–5690	n59846a
1995 May 16	49853.8	A	5 x 7.5	90	3.1	9	4530–5690	n59853a
1995 May 23	49860.8	A	5 x 7.5	90	3.8	9	4530–5690	n59860a
1995 May 24	49861.9	H	4 x 10	61	1.5-2	9	3200–8040	n59861h
1995 May 24	49862.3	W	3 x 10	90	3.6	9	4300–5570	n59862w
1995 May 25	49863.3	W	3 x 10	90	2.0	9	4310–5570	n59863w
1995 May 31	49868.8	A	5 x 7.5	90	2.3	9	4520–5680	n59868a
1995 Jun 1	49870.4	W	3 x 10	90	1.9	9	4310–5570	n59870w
1995 Jun 2	49871.4	W	3 x 10	90	1.7	9	4300–5580	n59871w
1995 Jun 3	49871.7	F	3 x 4.6	90	1-2	5	3900–7400	n59871f
1995 Jun 6	49874.7	A	5 x 7.5	90	2.1	9	4530–5690	n59874a
1995 Jun 6	49875.4	W	3 x 10	90	2.6	9	4310–5560	n59875w
1995 Jun 9	49878.4	W	3 x 10	90	2.5	9	4310–5560	n59878w
1995 Jun 13	49881.7	A	5 x 7.5	90	3.0	9	4530–5690	n59881a
1995 Jun 20	49889.4	W	3 x 10	90	5.8	9	4300–5570	n59889w
1995 Jun 21	49889.7	A	5 x 7.5	90	2.6	9	4530–5690	n59889a
1995 Jun 22	49891.4	W	3 x 10	90	2.8	9	4310–5560	n59891w
1995 Jun 27	49895.7	A	5 x 7.5	90	2.9	9	4510–5670	n59895a
1995 Jul 4	49903.3	W	3 x 10	90	4.1	9	4300–5580	n59903w
1995 Jul 5	49903.7	A	5 x 7.5	90	2.4	9	4520–5680	n59903a
1995 Jul 7	49905.8	H	4 x 10	60	2	9	3120–8020	n59905h
1995 Jul 12	49910.7	A	5 x 7.5	90	3.8	9	4520–5680	n59910a
1995 Jul 19	49917.7	A	5 x 7.5	90	2.0	9	4520–5680	n59917a
1995 Jul 25	49923.7	A	5 x 7.5	90	2.8	9	4510–5670	n59923a

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	Aperture P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1995 Jul 25	49923.8	H	4 x 10	58	1.5-2	9	3230–8040	n59923h
1995 Aug 1	49930.8	H	4 x 10	58	1-1.5	9	3260–8040	n59930h
1995 Aug 5	49935.3	W	3 x 10	90	3.3	9	4290–5570	n59935w
1995 Aug 8	49937.7	A	5 x 7.5	90	3.4	9	4530–5680	n59937a
1995 Aug 23	49953.3	W	3 x 10	90	4.0	9	4310–5570	n59953w
1995 Aug 24	49953.7	H	4 x 10	57	2	9	4260–7000	n59953h
1995 Aug 25	49954.7	H	4 x 10	57	2-3	9	3220–8020	n59954h
1995 Aug 29	49958.7	A	5 x 7.5	90	2.7	9	4520–5690	n59958a
1995 Sep 6	49966.6	A	5 x 7.5	90	1.4	9	4530–5690	n59966a
1995 Sep 12	49972.6	A	5 x 7.5	90	2.5	9	4520–5680	n59972a
1995 Sep 19	49980.3	W	3 x 10	90	3.9	9	4310–5530	n59980w
1995 Sep 20	49980.6	A	5 x 7.5	90	3.3	9	4520–5680	n59980a
1995 Sep 25	49985.6	A	5 x 7.5	90	3.1	9	4520–5680	n59985a
1995 Sep 26	49986.6	H	4 x 10	61	3.5	9	3220–8020	n59986h
1995 Oct 17	50008.2	W	3 x 10	90		9	4300–5580	n50008w
1995 Nov 22	50044.0	A	5 x 7.5	90	2.6	9	4520–5680	n50044a
1995 Nov 27	50048.6	W	3 x 10	90		9	4290–5570	n50048w
1995 Dec 1	50053.0	A	5 x 7.5	90	3.0	9	4520–5690	n50053a
1995 Dec 9	50061.0	A	5 x 7.5	90	3.0	9	4540–5700	n50061a
1995 Dec 13	50064.6	W	3 x 10	90		9	4300–5570	n50064w
1995 Dec 22	50074.0	F	3 x 4.6	90		9	3670–7500	n50074f
1995 Dec 23	50075.0	F	3 x 4.6	90		9	3690–7500	n50075f
1995 Dec 26	50078.0	F	3 x 4.6	90		9	3690–7330	n50078f
1995 Dec 28	50080.0	F	3 x 4.6	90		9	3690–7400	n50080f
1995 Dec 29	50081.0	F	3 x 4.6	90		9	3650–7520	n50081f
1996 Jan 4	50087.0	A	5 x 7.5	90	3.7	9	4540–5700	n50087a
1996 Jan 11	50094.0	A	5 x 7.5	90	3.8	9	4520– 5680	n50094a
1996 Jan 12	50095.0	F	3 x 4.6	90		9	3670–7370	n50095f
1996 Jan 13	50096.0	F	3 x 4.6	90		9	3660–7400	n50096f
1996 Jan 14	50097.0	F	3 x 4.6	90		9	3600–7400	n50097f
1996 Jan 15	50098.1	F	3 x 4.6	90		9	3660–7500	n50098f
1996 Jan 19	50101.9	A	5 x 7.5	90	3.8	9	4520–5690	n50101a
1996 Jan 19	50102.0	F	3 x 4.6	90		9	3650–7400	n50102f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	Aperture P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1996 Jan 21	50104.0	F	3 x 4.6	90		9	3650–7380	n50104f
1996 Jan 22	50105.0	F	3 x 4.6	90		9	3650–7400	n50105f
1996 Jan 24	50107.0	F	3 x 4.6	90		9	3670–7500	n50107f
1996 Jan 25	50108.0	F	3 x 4.6	90		9	3670–7300	n50108f
1996 Jan 26	50109.0	F	3 x 4.6	90		9	3670–7300	n50109f
1996 Jan 27	50110.0	F	3 x 4.6	90		9	3640–7400	n50110f
1996 Jan 28	50111.0	F	3 x 4.6	90		9	3660–7400	n50111f
1996 Jan 29	50112.0	F	3 x 4.6	90		9	3660–7500	n50112f
1996 Feb 5	50119.0	A	5 x 7.5	90	2.3	9	4510–5670	n50119a
1996 Feb 9	50122.9	A	5 x 7.5	90	2.8	9	4520–5670	n50122a
1996 Feb 10	50124.0	F	3 x 4.6	90		9	3640–7400	n50124fa
1996 Feb 11	50124.9	F	3 x 4.6	90		9	3650–7400	n50124fb
1996 Feb 12	50126.0	F	3 x 4.6	90		9	3650–7510	n50126f
1996 Feb 14	50127.6	L	1.5 x 6.0	86		8	4620–7120	n50127l
1996 Feb 14	50128.0	A	5 x 7.5	90	2.6	9	4510–5680	n50128a
1996 Feb 14	50128.4	L	1.5 x 6.0	38		8	4700–7200	n50128l
1996 Feb 15	50129.0	F	3 x 4.6	90		9	3670–7370	n50129f
1996 Feb 16	50130.0	F	3 x 4.6	90		9	3640–7490	n50130f
1996 Feb 17	50131.0	F	3 x 4.6	90		9	3670–7400	n50131f
1996 Feb 18	50132.0	F	3 x 4.6	90		9	3650–7400	n50132f
1996 Feb 19	50133.0	F	3 x 4.6	90		9	3650–7500	n50133f
1996 Feb 20	50134.0	F	3 x 4.6	90		9	3670–7520	n50134fa
1996 Feb 21	50134.9	F	3 x 4.6	90		9	3660–7400	n50134fb
1996 Feb 22	50135.5	W	3 x 10	90		9	4290–5590	n50135w
1996 Feb 23	50136.9	A	5 x 7.5	90	4.8	9	4520–5680	n50136a
1996 Feb 23	50137.0	F	3 x 4.6	90		9	3630–7480	n50137f
1996 Feb 29	50142.9	A	5 x 7.5	90	2.9	9	4520–5680	n50142a
1996 Mar 7	50149.9	A	5 x 7.5	90	2.7	9	4520–5680	n50149a
1996 Mar 11	50153.6	R	2.5 x 5.6	90	4	10	4100–7560	n50153r
1996 Mar 12	50155.5	W	3 x 10	90		9	4300–5580	n50155w
1996 Mar 14	50156.5	W	3 x 10	90		9	4300–5580	n50156w
1996 Mar 18	50161.5	W	3 x 10	90		9	4300–5580	n50161w
1996 Mar 22	50164.8	A	5 x 7.5	90	3.0	9	4530–5680	n50164a

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Seeing ($''$) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1996 Mar 26	50168.9	A	5 x 7.5	90	2.9	9	4520–5680	n50168a
1996 Mar 26	50169.0	F	3 x 4.6	90		9	3660–7470	n50169f
1996 Mar 27	50170.0	F	3 x 4.6	90		9	3640–7370	n50170f
1996 Apr 2	50175.9	A	5 x 7.5	90	2.5	9	4520–5680	n50175a
1996 Apr 12	50185.9	A	5 x 7.5	90	3.3	9	4540–5690	n50185a
1996 Apr 14	50188.4	W	3 x 10	90		9	4300–5600	n50188w
1996 Apr 18	50191.8	A	5 x 7.5	90	2.9	9	4530–5690	n50191a
1996 Apr 25	50198.8	A	5 x 7.5	90	3.1	9	4510–5680	n50198a
1996 Apr 26	50200.4	W	3 x 10	90		9	4290–5580	n50200w
1996 Apr 27	50201.3	W	3 x 10	90		9	4290–5580	n50201w
1996 May 3	50206.9	A	5 x 7.5	90	3.4	9	4530–5690	n50206a
1996 May 8	50212.5	W	3 x 10	90		9	4290–5580	n50212w
1996 May 9	50212.9	A	5 x 7.5	90	2.6	9	4540–5680	n50212a
1996 May 9	50213.4	W	3 x 10	90		9	4300–5590	n50213w
1996 May 11	50215.4	W	3 x 10	90		9	4300–5580	n50215w
1996 May 17	50220.8	A	5 x 7.5	90	2.7	9	4540–5700	n50220a
1996 May 20	50224.4	W	3 x 10	90		9	4300–5580	n50224w
1996 May 22	50226.4	W	3 x 10	90		9	4300–5580	n50226w
1996 May 24	50227.8	A	5 x 7.5	90	3.4	9	4540–5700	n50227a
1996 May 30	50233.8	A	5 x 7.5	90	2.7	9	4540–5700	n50233a
1996 Jun 7	50241.8	A	5 x 7.5	90	3.4	9	4540–5700	n50241a
1996 Jun 10	50245.4	W	3 x 10	90		9	4290–5580	n50245w
1996 Jun 12	50247.4	W	3 x 10	90		9	4290–5580	n50247w
1996 Jun 14	50248.8	A	5 x 7.5	90	3.2	9	4540–5690	n50248a
1996 Jun 19	50253.8	A	5 x 7.5	90	3.0	9	4520–5680	n50253a
1996 Jun 21	50256.5	W	3 x 10	90		9	4300–5580	n50256w
1996 Jun 22	50256.9	H	4 x 10	59	2.5	8	3150–8020	n50256h
1996 Jun 23	50258.4	W	3 x 10	90		9	4300–5580	n50258w
1996 Jun 28	50262.8	A	5 x 7.5	90	3.9	9	4520–5680	n50262a
1996 Jul 9	50273.8	A	5 x 7.5	90	3.3	9	4520–5680	n50273a
1996 Jul 10	50275.3	L	2 x 6.0	82	1.4	8	3760–5330	n50275la
1996 Jul 10	50275.3	L	2 x 6.0	82	1.4	8	5330–6940	n50275lb
1996 Jul 11	50276.4	W	3 x 10	90		9	4310–5580	n50276w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	Aperture P.A. (°) (5)	Seeing (″) (6)	Res. (Å) (7)	Range (Å) (8)	IRAF file (9)
1996 Jul 12	50277.4	W	3 x 10	90		9	4300–5580	n50277w
1996 Jul 16	50280.7	A	5 x 7.5	90	3.3	9	4520–5680	n50280a
1996 Jul 19	50284.4	W	3 x 10	90		9	4300–5590	n50284w
1996 Jul 20	50285.4	W	3 x 10	90		9	4300–5570	n50285w
1996 Jul 21	50286.4	W	3 x 10	90		9	4300–5590	n50286w
1996 Aug 10	50305.7	H	4 x 10	59	2.5	8	3280–8000	n50305h
1996 Aug 19	50315.3	W	3 x 10	90		9	4300–5570	n50315w
1996 Sep 10	50336.6	H	4 x 10	61	1.5		4200–7920	n50336h
1996 Sep 12	50339.2	W	3 x 10	90		9	4300–5590	n50339w
1996 Sep 17	50344.2	W	3 x 10	90		9	4300–5590	n50344w
1996 Sep 24	50350.6	A	5 x 7.5	90	2.9	9	4520–5700	n50350a
1996 Oct 2	50358.6	A	5 x 7.5	90	3.6	9	4520–5660	n50358a
1996 Oct 5	50361.6	H	4 x 10	57	1.5	8	3160–8060	n50361h
1996 Oct 5	50362.2	W	3 x 10	90		9	4300–5580	n50362w
1996 Oct 15	50372.2	W	3 x 10	90		9	4300–5580	n50372w
1996 Oct 16	50373.2	W	3 x 10	90		9	4300–5580	n50373w

Codes for Data Origin

A	1.8-m Perkins Telescope + Ohio State CCD Spectrograph
B	1.0-m Wise Observatory Telescope + CCD Spectrograph
D	5.0-m Hale Telescope + Double Spectrograph
F	1.6-m Mt. Hopkins Telescope + CCD Spectrograph
H	3.0-m Lick Telescope + Kast Spectrograph
J	2.1-m McDonald + Cassegrain Grating Spectrograph
L	6-m Special Astrophysical Observatory Telescope + CCD Spectrographs
M	3.5-m and 2.2-m Calar Alto Telescopes + CCD Spectrograph
R	1.5-m Loiano Telescope + CCD Spectrograph
W	2.6-m Shajn Telescope + CCD Spectrograph
Y	2.2-m Beijing Astronomical Observatory + CCD Spectrograph
Z	3.6-m ESO Telescope + CCD Spectrograph