Table 1. Log of Spectroscopic Observations

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Seeing ($''$) (6)	Res. (Å) (7)	Range (Å) (8)	File Name (9)
1996 Jan 27	50110.4	B	10 x 15	151	~ 3	5	4000–7700	m20110b
1996 Feb 5	50119.0	A	5.0 x 7.5	90	2.3	9	4510–5670	m20119a
1996 Feb 9	50123.0	A	5.0 x 7.5	90	2.7	9	4520–5670	m20123a
1996 Feb 23	50136.9	A	5.0 x 7.5	90	3.4	9	4520–5680	m20136a
1996 Feb 29	50143.0	A	5.0 x 7.5	90	2.9	9	4520–5680	m20143a
1996 Mar 7	50149.9	A	5.0 x 7.5	90	3.2	9	4520–5680	m20149a
1996 Mar 13	50156.5	C	3 x 11	125	3.2	7.5	4600–5580	m20156c
1996 Mar 22	50164.9	A	5.0 x 7.5	90	2.5	9	4530–5680	m20164a
1996 Mar 26	50168.9	A	5.0 x 7.5	90	3.6	9	4520–5690	m20168a
1996 Apr 2	50175.9	A	5.0 x 7.5	90	2.8	9	4520–5680	m20175a
1996 Apr 12	50185.8	A	5.0 x 7.5	90	2.8	9	4540–5690	m20185a
1996 Apr 16	50190.5	B	10 x 15	151	~ 3	5	4000–7700	m20190b
1996 Apr 18	50191.8	A	5.0 x 7.5	90	2.9	9	4530–5690	m20191a
1996 Apr 25	50198.8	A	5.0 x 7.5	90	3.4	9	4510–5680	m20198a
1996 May 3	50206.8	A	5.0 x 7.5	90	3.2	9	4530–5690	m20206a
1996 May 9	50212.8	A	5.0 x 7.5	90	2.8	9	4540–5680	m20212a
1996 May 11	50215.4	C	3 x 11	90	2.2	7.5	4600–5580	m20215c
1996 May 17	50220.9	A	5.0 x 7.5	90	3.3	9	4540–5700	m20220a
1996 May 24	50227.8	A	5.0 x 7.5	90	3.3	9	4540–5700	m20227a
1996 May 29	50233.8	A	5.0 x 7.5	90	3.1	9	4530–5670	m20233a
1996 Jun 3	50238.3	B	10 x 13	151	~ 3	5	4000–7700	m20238b
1996 Jun 7	50241.8	A	5.0 x 7.5	90	3.1	9	4530–5690	m20241a
1996 Jun 14	50248.8	A	5.0 x 7.5	90	3.1	9	4540–5690	m20248a
1996 Jun 19	50253.8	A	5.0 x 7.5	90	3.3	9	4520–5680	m20253a
1996 Jun 28	50262.8	A	5.0 x 7.5	90	5.4	9	4520–5680	m20262a
1996 Jul 7	50272.3	B	10 x 17	151	~ 3	5	4000–7700	m20272b
1997 Jan 10	50459.5	B	10 x 15	151	~ 3	5	4000–7700	m20459b
1997 Apr 7	50546.4	B	10 x 15	151	~ 3	5	4000–7700	m20546b
1997 May 6	50575.4	C	3 x 11	110	2.4	7.5	4600–5580	m20575c
1997 May 11	50580.5	B	10 x 17	151	~ 3	5	4000–7700	m20580b

Codes for Data Origin

A 1.8-m Perkins Telescope + Ohio State CCD Spectrograph

B 1.0-m Wise Observatory Telescope + CCD Spectrograph

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)	File Name (9)
C	2.6-m Shajn Telescope + CCD Spectrograph							