Table 1. Log of Spectroscopic Observations

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1995 Nov 22	50044.0	A	5 × 7.5	90	9	4520–5680	n50044a
1995 Nov 27	50048.6	W	3 × 11	90	9	4290–5570	n50048w
1995 Nov 30	50052.1	H	4 × 10	119	10	3120–8020	n50052h
1995 Dec 01	50053.0	A	5 × 7.5	90	9	4520–5690	n50053a
1995 Dec 09	50061.0	A	5 × 7.5	90	9	4540–5700	n50061a
1995 Dec 13	50064.6	W	3 × 11	90	9	4300–5570	n50064w
1995 Dec 17	50069.1	H	4 × 10	120	10	3130–8020	n50069h
1995 Dec 22	50074.0	F	3 × 6.4	90	9	3670–7500	n50074f
1995 Dec 23	50075.0	F	3 × 6.4	90	9	3690–7500	n50075f
1995 Dec 26	50078.0	F	3 × 6.4	90	9	3690–7330	n50078f
1995 Dec 28	50080.0	F	3 × 6.4	90	9	3690–7400	n50080f
1995 Dec 29	50081.0	F	3 × 6.4	90	9	3650–7520	n50081f
1996 Jan 04	50087.0	A	5 × 7.5	90	9	4520–5690	n50087a
1996 Jan 11	50093.9	A	5 × 7.5	90	9	4520–5680	n50093a
1996 Jan 12	50095.0	F	3 × 6.4	90	9	3670–7370	n50095f
1996 Jan 13	50096.0	F	3 × 6.4	90	9	3660–7400	n50096f
1996 Jan 14	50097.0	F	3 × 6.4	90	9	3600–7400	n50097f
1996 Jan 15	50098.1	F	3 × 6.4	90	9	3660–7500	n50098f
1996 Jan 19	50101.9	A	5 × 7.5	90	9	4520–5690	n50101a
1996 Jan 19	50102.0	F	3 × 6.4	90	9	3650–7400	n50102f
1996 Jan 21	50104.0	F	3 × 6.4	90	9	3650–7380	n50104f
1996 Jan 22	50105.0	F	3 × 6.4	90	9	3650–7400	n50105f
1996 Jan 24	50107.0	F	3 × 6.4	90	9	3670–7500	n50107f
1996 Jan 25	50108.0	F	3 × 6.4	90	9	3670–7300	n50108f
1996 Jan 26	50109.0	F	3 × 6.4	90	9	3670–7300	n50109f
1996 Jan 27	50110.0	F	3 × 6.4	90	9	3640–7400	n50110f
1996 Jan 28	50111.0	F	3 × 6.4	90	9	3660–7400	n50111f
1996 Jan 29	50112.0	F	3 × 6.4	90	9	3660–7500	n50112f
1996 Feb 05	50119.0	A	5 × 7.5	90	9	4510–5670	n50119a
1996 Feb 09	50122.9	A	5 × 7.5	90	9	4520–5670	n50122a
1996 Feb 10	50124.0	F	3 × 6.4	90	9	3640–7400	n50124fa
1996 Feb 11	50124.9	F	3 × 6.4	90	9	3650–7400	n50124fb
1996 Feb 12	50126.0	F	3 × 6.4	90	9	3650–7510	n50126f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1996 Feb 14	50128.0	A	5 × 7.5	90	9	4510–5680	n50128a
1996 Feb 15	50129.0	F	3 × 6.4	90	9	3670–7370	n50129f
1996 Feb 16	50130.0	F	3 × 6.4	90	9	3640–7490	n50130f
1996 Feb 17	50131.0	F	3 × 6.4	90	9	3670–7400	n50131f
1996 Feb 18	50132.0	F	3 × 6.4	90	9	3650–7400	n50132f
1996 Feb 19	50133.0	F	3 × 6.4	90	9	3650–7500	n50133f
1996 Feb 20	50134.0	F	3 × 6.4	90	9	3670–7520	n50134fa
1996 Feb 21	50134.9	F	3 × 6.4	90	9	3660–7400	n50134fb
1996 Feb 22	50135.5	W	3 × 11	90	9	4290–5590	n50135w
1996 Feb 23	50136.9	A	5 × 7.5	90	9	4520–5680	n50136a
1996 Feb 23	50137.0	F	3 × 6.4	90	9	3630–7480	n50137f
1996 Feb 29	50142.9	A	5 × 7.5	90	9	4520–5680	n50142a
1996 Mar 07	50149.9	A	5 × 7.5	90	9	4520–5680	n50149a
1996 Mar 11	50153.6	R	2.5 × 5.6	90	10	4100–7560	n50153r
1996 Mar 12	50155.5	W	3 × 11	90	9	4300–5580	n50155w
1996 Mar 14	50156.5	W	3 × 11	90	9	4300–5580	n50156w
1996 Mar 18	50161.5	W	3 × 11	90	9	4300–5580	n50161w
1996 Mar 22	50164.8	A	5 × 7.5	90	9	4530–5680	n50164a
1996 Mar 25	50167.9	F	3.2 × 6.4	90	5	3642–7513	n50167f
1996 Mar 26	50168.9	A	5 × 7.5	90	9	4520–5680	n50168a
1996 Mar 26	50169.0	F	3 × 6.4	90	9	3647–7518	n50169f
1996 Mar 27	50170.0	F	3 × 6.4	90	9	3645–7406	n50170f
1996 Mar 28	50171.0	F	3 × 6.4	90	9	3645–7406	n50171f
1996 Apr 02	50175.9	A	5 × 7.5	90	9	4520–5680	n50175a
1996 Apr 11	50185.0	F	3.2 × 6.4	90	5	3660–7421	n50185f
1996 Apr 12	50185.9	A	5 × 7.5	90	9	4540–5690	n50185a
1996 Apr 12	50186.0	F	3.2 × 6.4	90	5	3665–7426	n50186f
1996 Apr 14	50188.4	W	3 × 11	90	9	4300–5600	n50188w
1996 Apr 15	50189.0	F	3.2 × 6.4	90	5	3656–7418	n50189f
1996 Apr 16	50190.0	F	3.2 × 6.4	90	5	3656–7418	n50190f
1996 Apr 17	50191.0	F	3.2 × 6.4	90	5	3657–7418	n50191f
1996 Apr 18	50191.8	A	5 × 7.5	90	9	4530–5690	n50191a
1996 Apr 18	50192.0	F	3.2 × 6.4	90	5	3656–7417	n50192f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1996 Apr 19	50193.0	F	3.2 × 6.4	90	5	3660–7421	n50193f
1996 Apr 20	50194.0	F	3.2 × 6.4	90	5	3662–7423	n50194f
1996 Apr 25	50198.8	A	5 × 7.5	90	9	4510–5680	n50198a
1996 Apr 25	50198.9	F	3.2 × 6.4	90	5	3656–7418	n50198f
1996 Apr 26	50199.8	F	3.2 × 6.4	90	5	3655–7417	n50199f
1996 Apr 26	50200.4	W	3 × 11	90	9	4290–5580	n50200w
1996 Apr 27	50201.3	W	3 × 11	90	9	4290–5580	n50201w
1996 May 03	50206.9	A	5 × 7.5	90	9	4530–5690	n50206a
1996 May 08	50212.5	W	3 × 11	90	9	4290–5580	n50212w
1996 May 09	50212.9	F	3.2 × 6.4	90	5	3656–7418	n50212f
1996 May 09	50212.9	A	5 × 7.5	90	9	4540–5680	n50212a
1996 May 09	50213.4	W	3 × 11	90	9	4300–5590	n50213w
1996 May 10	50213.9	F	3.2 × 6.4	90	5	3656–7528	n50213f
1996 May 11	50215.4	W	3 × 11	90	9	4300–5580	n50215w
1996 May 15	50218.6	F	3.2 × 6.4	90	5	3656–7529	n50218f
1996 May 16	50219.6	F	3.2 × 6.4	90	5	3657–7530	n50219f
1996 May 17	50220.6	F	3.2 × 6.4	90	5	3657–7529	n50220f
1996 May 17	50220.8	A	5 × 7.5	90	9	4540–5700	n50220a
1996 May 18	50221.6	F	3.2 × 6.4	90	5	3657–7530	n50221f
1996 May 19	50222.7	F	3.2 × 6.4	90	5	3657–7420	n50222f
1996 May 20	50223.6	F	3.2 × 6.4	90	5	3657–7420	n50223f
1996 May 20	50224.4	W	3 × 11	90	9	4300–5580	n50224w
1996 May 22	50225.6	F	3.2 × 6.4	90	5	3657–7420	n50225f
1996 May 22	50226.4	W	3 × 11	90	9	4300–5580	n50226w
1996 May 23	50226.6	F	3.2 × 6.4	90	5	3657–7420	n50226f
1996 May 24	50227.8	A	5 × 7.5	90	9	4540–5700	n50227a
1996 May 27	50230.6	F	3.2 × 6.4	90	5	3660–7532	n50230f
1996 May 28	50231.6	F	3.2 × 6.4	90	5	3659–7421	n50231f
1996 May 30	50233.8	A	5 × 7.5	90	9	4540–5700	n50233a
1996 Jun 06	50240.6	F	3.2 × 6.4	90	5	3657–7419	n50240f
1996 Jun 07	50241.8	A	5 × 7.5	90	9	4540–5700	n50241a
1996 Jun 08	50242.6	F	3.2 × 6.4	90	5	3657–7530	n50242f
1996 Jun 10	50245.4	W	3 × 11	90	9	4290–5580	n50245w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1996 Jun 12	50247.4	W	3 × 11	90	9	4290–5580	n50247w
1996 Jun 13	50247.7	F	3.2 × 6.4	90	5	3657–7419	n50247f
1996 Jun 14	50248.8	A	5 × 7.5	90	9	4540–5690	n50248a
1996 Jun 16	50250.7	F	3.2 × 6.4	90	5	3657–7529	n50250f
1996 Jun 17	50251.6	F	3.2 × 6.4	90	5	3655–7528	n50251f
1996 Jun 18	50252.6	F	3.2 × 6.4	90	5	3656–7418	n50252f
1996 Jun 19	50253.6	F	3.2 × 6.4	90	5	3655–7528	n50253f
1996 Jun 19	50253.8	A	5 × 7.5	90	9	4520–5680	n50253a
1996 Jun 20	50254.6	F	3.2 × 6.4	90	5	3655–7528	n50254f
1996 Jun 21	50255.6	F	3.2 × 6.4	90	5	3654–7528	n50255f
1996 Jun 21	50256.5	W	3 × 11	90	9	4300–5580	n50256w
1996 Jun 22	50256.6	F	3.2 × 6.4	90	5	3655–7528	n50256f
1996 Jun 22	50256.9	H	4 × 10	59	8	3150–8020	n50256h
1996 Jun 23	50257.7	F	3.2 × 6.4	90	5	3656–7418	n50257f
1996 Jun 23	50258.4	W	3 × 11	90	9	4300–5580	n50258w
1996 Jun 24	50258.6	F	3.2 × 6.4	90	5	3657–7530	n50258f
1996 Jun 25	50259.6	F	3.2 × 6.4	90	5	3657–7530	n50259f
1996 Jun 28	50262.8	A	5 × 7.5	90	9	4520–5680	n50262a
1996 Jul 06	50270.7	F	3.2 × 6.4	90	5	3660–7423	n50270f
1996 Jul 09	50273.8	A	5 × 7.5	90	9	4520–5680	n50273a
1996 Jul 11	50276.4	W	3 × 11	90	9	4310–5580	n50276w
1996 Jul 12	50277.4	W	3 × 11	90	9	4300–5580	n50277w
1996 Jul 16	50280.6	F	3.2 × 6.4	90	5	3661–7534	n50280f
1996 Jul 16	50280.7	A	5 × 7.5	90	9	4520–5680	n50280a
1996 Jul 17	50281.7	F	3.2 × 6.4	90	5	3661–7534	n50281f
1996 Jul 18	50282.6	F	3.2 × 6.4	90	5	3664–7427	n50282f
1996 Jul 19	50283.7	F	3.2 × 6.4	90	5	3663–7426	n50283f
1996 Jul 19	50284.4	W	3 × 11	90	9	4300–5590	n50284w
1996 Jul 20	50284.7	F	3.2 × 6.4	90	5	3664–7537	n50284f
1996 Jul 20	50285.4	W	3 × 11	90	9	4300–5570	n50285w
1996 Jul 21	50286.4	W	3 × 11	90	9	4300–5590	n50286w
1996 Jul 23	50287.6	F	3.2 × 6.4	90	5	3663–7536	n50287f
1996 Jul 24	50288.6	F	3.2 × 6.4	90	5	3664–7537	n50288f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1996 Jul 25	50289.7	F	3.2 × 6.4	90	5	3664–7427	n50289f
1996 Aug 10	50305.7	H	4 × 10	59	8	3280–8000	n50305h
1996 Aug 19	50315.3	W	3 × 11	90	9	4300–5570	n50315w
1996 Sep 10	50336.6	H	4 × 10	61	8	4200–7920	n50336h
1996 Sep 12	50339.2	W	3 × 11	90	9	4300–5590	n50339w
1996 Sep 17	50344.2	W	3 × 11	90	9	4300–5590	n50344w
1996 Sep 24	50350.6	A	5 × 7.5	90	9	4520–5700	n50350a
1996 Oct 02	50358.6	A	5 × 7.5	90	9	4520–5660	n50358a
1996 Oct 05	50361.6	H	4 × 10	57	8	3160–8060	n50361h
1996 Oct 05	50362.2	W	3 × 11	90	9	4300–5580	n50362w
1996 Oct 15	50372.2	W	3 × 11	90	9	4300–5580	n50372w
1996 Oct 16	50373.2	W	3 × 11	90	9	4300–5580	n50373w
1996 Dec 17	50434.60	W	3 × 11	90	9	4300–5590	n50434w
1996 Dec 19	50437.03	A	5 × 7.5	90	9	4670–5790	n50437a
1997 Jan 02	50451.04	F	3.2 × 6.4	90	5	3658–7530	n50451f
1997 Jan 09	50458.04	F	3.2 × 6.4	90	5	3657–7528	n50458f
1997 Jan 10	50459.04	F	3.2 × 6.4	90	5	3658–7528	n50459f
1997 Jan 16	50465.04	F	3.2 × 6.4	90	5	3656–7527	n50465f
1997 Jan 31	50479.95	A	5 × 7.5	90	9	4720–5910	n50479a
1997 Jan 31	50480.05	F	3.2 × 6.4	90	5	3658–7529	n50480f
1997 Feb 01	50481.05	F	3.2 × 6.4	90	5	3659–7530	n50481f
1997 Feb 02	50482.05	F	3.2 × 6.4	90	5	3659–7530	n50482f
1997 Feb 03	50482.63	W	3 × 11	90	9	4298–5582	n50482w
1997 Feb 03	50483.04	F	3.2 × 6.4	90	5	3658–7530	n50483f
1997 Feb 06	50485.91	F	3.2 × 6.4	90	5	3658–7529	n50485f
1997 Feb 06	50486.01	A	5 × 7.5	90	9	4340–5910	n50486a
1997 Feb 07	50487.04	F	3.2 × 6.4	90	5	3659–7529	n50487f
1997 Feb 11	50490.98	F	3.2 × 6.4	90	5	3657–7528	n50490f
1997 Feb 14	50493.92	A	5 × 7.5	90	9	4380–5550	n50493a
1997 Feb 14	50494.05	F	3.2 × 6.4	90	5	3659–7529	n50494f
1997 Feb 16	50495.56	W	3 × 11	90	9	4290–5586	n50495w
1997 Feb 20	50499.95	A	5 × 7.5	90	9	4370–5910	n50499a
1997 Feb 27	50506.86	A	5 × 7.5	90	9	4360–5510	n50506a

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1997 Mar 02	50509.56	W	3 × 11	90	9	4290–5582	n50509w
1997 Mar 02	50509.99	F	3.2 × 6.4	90	5	3657–7528	n50509f
1997 Mar 07	50514.88	A	5 × 7.5	90	9	4380–5920	n50514a
1997 Mar 12	50519.84	F	3.2 × 6.4	90	5	3660–7298	n50519f
1997 Mar 13	50520.88	A	5 × 7.5	90	9	4280–5830	n50520a
1997 Mar 13	50520.91	F	3.2 × 6.4	90	5	3662–7300	n50520f
1997 Mar 14	50521.79	F	3.2 × 6.4	90	5	3660–7298	n50521f
1997 Mar 15	50522.55	W	3 × 11	90	9	4288–5584	n50522w
1997 Mar 20	50527.87	A	5 × 7.5	90	9	4380–5940	n50527a
1997 Mar 27	50534.88	A	5 × 7.5	90	9	4310–5860	n50534a
1997 Apr 08	50547.33	L	2.0 × 6.0	90	8	4444–5244	n50547l
1997 Apr 10	50548.78	F	3.2 × 6.4	90	5	3661–7532	n50548f
1997 Apr 11	50549.84	F	3.2 × 6.4	90	5	3665–7536	n50549f
1997 Apr 11	50549.92	A	5 × 7.5	90	9	4310–5880	n50549a
1997 Apr 12	50550.82	F	3.2 × 6.4	90	5	3665–7536	n50550f
1997 Apr 13	50551.77	F	3.2 × 6.4	90	5	3663–7535	n50551f
1997 Apr 14	50552.85	F	3.2 × 6.4	90	5	3665–7536	n50552f
1997 Apr 14	50553.32	L	2 × 6	9	4.5	4400–5298	n50553la
1997 Apr 14	50553.33	L	2 × 6	9	4.5	6200–7098	n50553lb
1997 Apr 17	50555.53	W	3 × 11	90	9	4288–5582	n50555w
1997 Apr 29	50567.86	F	3.2 × 6.4	90	5	3665–7537	n50567f
1997 Apr 30	50568.86	F	3.2 × 6.4	90	5	3665–7537	n50568f
1997 May 01	50569.84	F	3.2 × 6.4	90	5	3664–7537	n50569f
1997 May 05	50574.46	W	3 × 11	90	9	4296–5588	n50574w
1997 May 06	50575.38	W	3 × 11	90	9	4294–5588	n50575w
1997 May 07	50575.80	A	5 × 7.5	90	9	4370–5930	n50575a
1997 May 07	50576.44	W	3 × 11	90	9	4304–5598	n50576w
1997 May 08	50576.83	F	3.2 × 6.4	90	5	3645–7517	n50576f
1997 May 09	50577.95	F	3.2 × 6.4	90	5	3648–7521	n50577f
1997 May 10	50578.85	F	3.2 × 6.4	90	5	3648–7520	n50578f
1997 May 12	50580.70	F	3.2 × 6.4	90	5	3647–7520	n50580f
1997 May 13	50581.77	F	3.2 × 6.4	90	5	3648–7521	n50581f
1997 May 14	50582.65	F	3.2 × 6.4	90	5	3646–7519	n50582f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1997 May 17	50585.92	A	5 × 7.5	90	9	4350–5890	n50585a
1997 May 23	50591.87	A	5 × 7.5	90	9	4350–5900	n50591a
1997 May 29	50598.39	W	3 × 11	90	9	4298–5590	n50598w
1997 May 30	50598.65	F	3.2 × 6.4	90	5	3671–7544	n50598f
1997 May 31	50600.38	W	3 × 11	90	9	4288–5582	n50600w
1997 Jun 01	50601.43	W	3 × 11	90	9	4296–5590	n50601w
1997 Jun 03	50602.65	F	3.2 × 6.4	90	5	3660–7533	n50602f
1997 Jun 04	50603.64	F	3.2 × 6.4	90	5	3660–7533	n50603f
1997 Jun 05	50604.64	F	3.2 × 6.4	90	5	3659–7533	n50604f
1997 Jun 05	50604.86	A	5 × 7.5	90	9	4280–5830	n50604a
1997 Jun 06	50605.65	F	3.2 × 6.4	90	5	3658–7531	n50605f
1997 Jun 06	50605.91	H	4 × 10	242	10	3160–7960	n50605h
1997 Jun 09	50608.66	F	3.2 × 6.4	90	5	3658–7530	n50608f
1997 Jun 10	50609.64	F	3.2 × 6.4	90	5	3658–7531	n50609f
1997 Jun 11	50610.65	F	3.2 × 6.4	90	5	3659–7532	n50610f
1997 Jun 16	50615.78	A	5 × 7.5	90	9	4340–5890	n50615a
1997 Jun 24	50623.77	A	5 × 7.5	90	9	4330–5880	n50623a
1997 Jun 28	50627.65	F	3.2 × 6.4	90	5	3659–7532	n50627f
1997 Jun 28	50628.45	W	3 × 11	90	9	4294–5588	n50628w
1997 Jun 29	50628.65	F	3.2 × 6.4	90	5	3658–7532	n50628f
1997 Jul 01	50630.66	F	3.2 × 6.4	90	5	3661–7533	n50630f
1997 Jul 02	50631.66	F	3.2 × 6.4	90	5	3660–7533	n50631f
1997 Jul 04	50633.66	F	3.2 × 6.4	90	5	3661–7534	n50633f
1997 Jul 06	50635.65	F	3.2 × 6.4	90	5	3660–7533	n50635f
1997 Jul 06	50635.78	A	5 × 7.5	90	9	4480–5910	n50635a
1997 Jul 07	50636.65	F	3.2 × 6.4	90	5	3660–7533	n50636f
1997 Jul 08	50637.68	F	3.2 × 6.4	90	5	3662–7535	n50637f
1997 Jul 10	50639.82	H	4 × 10	61	10	3300–8040	n50639h
1997 Jul 11	50641.40	W	3 × 11	90	9	4304–5600	n50641w
1997 Jul 12	50641.65	F	3.2 × 6.4	90	5	3662–7535	n50641f
1997 Jul 13	50642.65	F	3.2 × 6.4	90	5	3663–7535	n50642f
1997 Jul 14	50643.65	F	3.2 × 6.4	90	5	3661–7534	n50643f
1997 Jul 25	50655.39	W	3 × 11	90	9	4290–5586	n50655w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1997 Jul 29	50659.38	M	2 × 10	0	9	4300–8200	n50659m
1997 Aug 04	50664.67	F	3.2 × 6.4	90	5	3664–7537	n50664f
1997 Aug 04	50664.70	H	4 × 10	61	10	3280–8040	n50664h
1997 Aug 26	50687.27	W	3 × 11	90	9	4298–5594	n50687w
1997 Sep 05	50697.26	W	3 × 11	90	9	4288–5584	n50697w
1997 Sep 06	50697.65	H	4 × 10	62	10	3280–8040	n50697h
1997 Sep 07	50699.26	W	3 × 11	90	9	4296–5592	n50699w
1997 Sep 22	50714.24	W	3 × 11	90	9	4282–5578	n50714w
1997 Oct 07	50729.18	W	3 × 11	90	9	4294–5590	n50729w
1997 Nov 22	50775.04	A	5 × 7.5	90	9	4300–5800	n50775a
1997 Nov 25	50777.64	W	3 × 11	90	9	4280–5578	n50777w
1997 Dec 23	50806.05	F	3.2 × 6.4	90	5	3661–7533	n50806f
1997 Dec 31	50814.05	F	3.2 × 6.4	90	5	3659–7532	n50814f
1998 Jan 01	50815.05	F	3.2 × 6.4	90	5	3659–7532	n50815f
1998 Jan 02	50816.05	F	3.2 × 6.4	90	5	3659–7532	n50816f
1998 Jan 15	50828.96	A	5 × 7.5	90	9	4320–5850	n50828a
1998 Jan 20	50834.05	F	3.2 × 6.4	90	5	3663–7535	n50834f
1998 Jan 21	50834.63	L	2 × 6	62	8	3800–6198	n50834la
1998 Jan 21	50834.64	L	2 × 6	69	8	5900–7598	n50834lb
1998 Jan 23	50837.04	F	3.2 × 6.4	90	5	3663–7536	n50837f
1998 Jan 24	50838.05	F	3.2 × 6.4	90	5	3664–7537	n50838f
1998 Jan 25	50838.94	A	5 × 7.5	90	9	4320–5850	n50838a
1998 Jan 25	50839.05	F	3.2 × 6.4	90	5	3661–7534	n50839f
1998 Jan 26	50840.04	F	3.2 × 6.4	90	5	3662–7535	n50840f
1998 Jan 27	50841.05	F	3.2 × 6.4	90	5	3661–7534	n50841f
1998 Jan 28	50842.05	F	3.2 × 6.4	90	5	3662–7534	n50842f
1998 Jan 28	50842.05	H	4 × 10	60	10	3280–8010	n50842h
1998 Jan 29	50843.05	F	3.2 × 6.4	90	5	3662–7534	n50843f
1998 Jan 31	50845.04	F	3.2 × 6.4	90	5	3662–7534	n50845f
1998 Feb 02	50847.03	F	3.2 × 6.4	90	5	3662–7534	n50847f
1998 Feb 22	50867.04	F	3.2 × 6.4	90	5	3660–7532	n50867f
1998 Feb 23	50867.54	L	2 × 6	53	8	3800–6198	n50867la
1998 Feb 23	50867.54	L	2 × 6	58	8	5900–7598	n50867lb

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1998 Feb 23	50868.05	F	3.2 × 6.4	90	5	3659–7532	n50868f
1998 Feb 24	50868.58	W	3 × 11	90	9	4290–5590	n50868w
1998 Feb 26	50870.90	F	3.2 × 6.4	90	5	3658–7529	n50870f
1998 Feb 27	50871.88	F	3.2 × 6.4	90	5	3658–7530	n50871f
1998 Feb 28	50872.98	F	3.2 × 6.4	90	5	3658–7530	n50872f
1998 Mar 01	50874.03	F	3.2 × 6.4	90	5	3658–7531	n50874f
1998 Mar 02	50875.04	F	3.2 × 6.4	90	5	3658–7531	n50875f
1998 Mar 03	50875.85	A	5 × 7.5	90	9	4290–5850	n50875a
1998 Mar 03	50876.02	F	3.2 × 6.4	90	5	3658–7531	n50876f
1998 Mar 04	50876.61	W	3 × 11	90	9	4284–5584	n50876w
1998 Mar 04	50877.01	F	3.2 × 6.4	90	5	3658–7531	n50877f
1998 Mar 05	50878.01	F	3.2 × 6.4	90	5	3658–7530	n50878f
1998 Mar 13	50885.90	A	5 × 7.5	90	9	4376–5916	n50885a
1998 Mar 20	50892.86	F	3.2 × 6.4	90	5	3655–7528	n50892f
1998 Mar 21	50893.98	F	3.2 × 6.4	90	5	3618–7491	n50893f
1998 Mar 31	50903.93	F	3.2 × 6.4	90	5	3624–7496	n50903f
1998 Apr 01	50905.50	W	3 × 11	90	9	4298–5598	n50905w
1998 Apr 02	50906.43	W	3 × 11	90	9	4292–5592	n50906w
1998 Apr 03	50906.91	F	3.2 × 6.4	90	5	3615–7487	n50906f
1998 Apr 20	50924.50	W	3 × 11	90	9	4288–5588	n50924w
1998 Apr 23	50926.89	A	5 × 7.5	90	9	4314–5850	n50926a
1998 Apr 27	50930.86	F	3.2 × 6.4	90	5	3616–7487	n50930f
1998 Apr 28	50931.89	F	3.2 × 6.4	90	5	3616–7488	n50931f
1998 Apr 29	50932.83	F	3.2 × 6.4	90	5	3625–7497	n50932f
1998 Apr 30	50933.87	F	3.2 × 6.4	90	5	3624–7496	n50933f
1998 Apr 30	50934.44	L1	8 × 19.8	146	9	5500–7297	n50934l1b
1998 Apr 30	50934.47	L1	8 × 19.8	146	9	4000–5797	n50934l1a
1998 May 02	50935.88	F	3.2 × 6.4	90	5	3624–7496	n50935f
1998 May 03	50936.54	W	3 × 11	90	9	4290–5588	n50936w
1998 May 03	50936.82	F	3.2 × 6.4	90	5	3621–7493	n50936f
1998 May 04	50937.89	F	3.2 × 6.4	90	5	3621–7494	n50937f
1998 May 04	50938.29	L	2 × 6	22	8	3700–6198	n50938la
1998 May 04	50938.29	L	2 × 6	20	8	5900–7598	n50938lb

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1998 May 06	50940.43	L	2 × 6	108	8	3700–6198	n50940la
1998 May 06	50940.44	L	2 × 6	107	8	5900–7598	n50940lb
1998 May 07	50941.55	L	2 × 6	93	8	3700–6198	n50941l
1998 May 16	50949.77	F	3.2 × 6.4	90	5	3657–7530	n50949f
1998 May 18	50951.75	F	3.2 × 6.4	90	5	3656–7529	n50951f
1998 May 22	50955.81	A	5 × 7.5	90	9	4310–5850	n50955a
1998 May 28	50961.64	F	3.2 × 6.4	90	5	3655–7528	n50961f
1998 May 29	50962.72	F	3.2 × 6.4	90	5	3655–7528	n50962f
1998 May 30	50963.65	F	3.2 × 6.4	90	5	3655–7528	n50963f
1998 May 31	50964.65	F	3.2 × 6.4	90	5	3655–7528	n50964f
1998 Jun 01	50965.67	F	3.2 × 6.4	90	5	3654–7527	n50965f
1998 Jun 01	50966.45	W	3 × 11	90	9	4312–5610	n50966w
1998 Jun 02	50966.68	F	3.2 × 6.4	90	5	3653–7527	n50966f
1998 Jun 16	50980.75	F	3.2 × 6.4	90	5	3655–7528	n50980f
1998 Jun 16	50980.76	A	5 × 7.5	90	9	4300–5850	n50980a
1998 Jun 17	50981.71	F	3.2 × 6.4	90	5	3655–7528	n50981f
1998 Jun 17	50982.34	W	3 × 11	90	9	4298–5596	n50982wa
1998 Jun 17	50982.40	M	2.0 × 2.6	0	0.12	4375–5375	n50982ma
1998 Jun 17	50982.40	M	2.0 × 2.6	0	0.12	5600–7100	n50982mb
1998 Jun 17	50982.41	L1	8 × 19.8	0	9	4050–5847	n50982l1
1998 Jun 17	50982.49	W	3 × 11	90	9	4290–5588	n50982wb
1998 Jun 18	50982.80	F	3.2 × 6.4	90	5	3655–7528	n50982f
1998 Jun 18	50982.91	H	4 × 10	57	10	3300–8050	n50982h
1998 Jun 18	50983.38	W	3 × 11	90	9	4284–5584	n50983w
1998 Jun 18	50983.40	M	2.0 × 2.6	0	0.12	4375–5375	n50983ma
1998 Jun 18	50983.40	M	2.0 × 2.6	0	0.12	5600–7100	n50983mb
1998 Jun 19	50983.85	F	3.2 × 6.4	90	5	3655–7528	n50983f
1998 Jun 19	50984.29	L1	8 × 19.8	0	9	4050–6147	n50984l1a
1998 Jun 19	50984.33	L1	8 × 19.8	0	9	5500–7297	n50984l1b
1998 Jun 19	50984.40	M	2.0 × 2.6	0	0.12	4375–5375	n50984ma
1998 Jun 19	50984.40	M	2.0 × 2.6	0	0.12	5600–7100	n50984mb
1998 Jun 20	50984.81	F	3.2 × 6.4	90	5	3655–7528	n50984f
1998 Jun 21	50985.71	F	3.2 × 6.4	90	5	3654–7528	n50985f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1998 Jun 22	50986.69	F	3.2 × 6.4	90	5	3654–7527	n50986f
1998 Jun 23	50987.69	F	3.2 × 6.4	90	5	3654–7527	n50987f
1998 Jun 24	50988.66	F	3.2 × 6.4	90	5	3654–7527	n50988f
1998 Jun 25	50989.65	F	3.2 × 6.4	90	5	3654–7527	n50989f
1998 Jun 25	50990.41	L	2 × 6	84	8	3600–6098	n50990l
1998 Jun 26	50990.66	F	3.2 × 6.4	90	5	3657–7530	n50990f
1998 Jun 26	50991.33	L	2 × 6	102	8	3600–6098	n50991l
1998 Jun 27	50991.68	F	3.2 × 6.4	90	5	3656–7529	n50991f
1998 Jun 28	50992.69	F	3.2 × 6.4	90	5	3656–7530	n50992f
1998 Jun 29	50993.68	F	3.2 × 6.4	90	5	3656–7529	n50993f
1998 Jun 29	50994.33	W	3 × 11	90	9	4294–5592	n50994wa
1998 Jun 29	50994.46	W	3 × 11	90	9	4296–5596	n50994wb
1998 Jun 30	50994.66	F	3.2 × 6.4	90	5	3656–7529	n50994f
1998 Jun 30	50995.46	W	3 × 11	90	9	4288–5586	n50995w
1998 Jul 01	50995.67	F	3.2 × 6.4	90	5	3659–7532	n50995f
1998 Jul 02	50996.65	F	3.2 × 6.4	90	5	3658–7531	n50996f
1998 Jul 14	51008.78	GH	2.5 × 6	90	15	3979–7230	n51008gh
1998 Jul 15	51009.66	F	3.2 × 6.4	90	5	3656–7530	n51009f
1998 Jul 16	51010.64	F	3.2 × 6.4	90	5	3657–7530	n51010f
1998 Jul 17	51011.68	GH	2.5 × 4	90	15	4204–7471	n51011gh
1998 Jul 18	51012.66	F	3.2 × 6.4	90	5	3657–7530	n51012f
1998 Jul 18	51013.32	W	3 × 11	90	9	4296–5592	n51013w
1998 Jul 19	51013.65	F	3.2 × 6.4	90	5	3656–7530	n51013f
1998 Jul 21	51015.70	F	3.2 × 6.4	90	5	3659–7532	n51015f
1998 Jul 23	51017.79	H	4 × 10	60	10	3280–8050	n51017h
1998 Jul 24	51018.64	F	3.2 × 6.4	90	5	3660–7533	n51018f
1998 Jul 26	51020.64	F	3.2 × 6.4	90	5	3658–7531	n51020f
1998 Jul 26	51020.64	GH	2.5 × 6	90	15	3964–7231	n51020gh
1998 Jul 27	51021.64	F	3.2 × 6.4	90	5	3658–7532	n51021f
1998 Jul 27	51021.71	GH	2.5 × 6	90	15	3927–7219	n51021gh
1998 Jul 28	51022.64	F	3.2 × 6.4	90	5	3661–7534	n51022f
1998 Jul 29	51024.34	W	3 × 11	90	9	4290–5586	n51024w
1998 Aug 14	51040.30	W	3 × 11	90	9	4290–5590	n51040w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1998 Aug 26	51052.29	W	3 × 11	90	9	4300–5596	n51052w
1998 Aug 31	51056.70	H	4 × 10	59	10	3300–8050	n51056h
1998 Sep 11	51067.62	F	3.2 × 6.4	90	5	3659–7532	n51067f
1998 Sep 17	51074.25	W	3 × 11	90	9	4298–5598	n51074w
1998 Sep 21	51077.64	H	4 × 10	58	10	3300–8050	n51077h
1998 Sep 28	51085.21	W	3 × 11	90	9	4296–5598	n51085w
1998 Nov 24	51142.04	K	5 × 7.5	90	10	4400–6200	n51142k
1998 Nov 25	51143.03	K	5 × 7.5	90	10	4400–6200	n51143k
1998 Dec 22	51170.06	F	3.2 × 6.4	90	5	3656–7529	n51170f
1998 Dec 28	51176.05	F	3.2 × 6.4	90	5	3661–7535	n51176f
1999 Jan 07	51185.98	K	5 × 7.5	90	10	4150–6050	n51185k
1999 Jan 08	51186.95	K	5 × 7.5	90	10	4250–6050	n51186k
1999 Jan 09	51188.04	F	3.2 × 6.4	90	5	3660–7533	n51188f
1999 Jan 10	51189.03	F	3.2 × 6.4	90	5	3658–7532	n51189f
1999 Jan 10	51189.09	H	4 × 10	60	10	3370–8060	n51189h
1999 Jan 11	51190.06	F	3.2 × 6.4	90	5	3659–7532	n51190f
1999 Jan 13	51191.99	GH	2.5 × 6	90	15	4149–7436	n51191gh
1999 Jan 13	51192.05	F	3.2 × 6.4	90	5	3660–7533	n51192f
1999 Jan 14	51193.01	GH	2.5 × 6	90	15	4151–7438	n51193gh
1999 Jan 14	51193.06	F	3.2 × 6.4	90	5	3660–7533	n51193f
1999 Jan 15	51194.05	F	3.2 × 6.4	90	5	3656–7530	n51194f
1999 Jan 16	51195.06	F	3.2 × 6.4	90	5	3658–7531	n51195f
1999 Jan 17	51196.06	F	3.2 × 6.4	90	5	3657–7530	n51196f
1999 Jan 18	51197.04	F	3.2 × 6.4	90	5	3657–7530	n51197f
1999 Jan 19	51198.02	F	3.2 × 6.4	90	5	3657–7530	n51198f
1999 Jan 20	51199.06	F	3.2 × 6.4	90	5	3659–7532	n51199f
1999 Jan 22	51200.54	L1	4 × 19.8	90	9	4000–5797	n51200l1
1999 Jan 22	51201.03	F	3.2 × 6.4	90	5	3661–7533	n51201f
1999 Jan 23	51201.58	L1	4 × 19.8	90	9	5550–7347	n51201l1
1999 Jan 25	51203.56	L1	4 × 19.8	90	9	4000–5797	n51203l1
1999 Jan 26	51204.58	L1	4 × 19.8	90	9	5550–7347	n51204l1
1999 Feb 06	51215.99	F	3.2 × 6.4	90	5	3655–7527	n51215f
1999 Feb 07	51217.04	F	3.2 × 6.4	90	5	3654–7527	n51217f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1999 Feb 10	51219.63	W	3 × 11	90	9	4286–5586	n51219w
1999 Feb 10	51220.00	F	3.2 × 6.4	90	5	3653–7526	n51220f
1999 Feb 12	51221.99	H	4 × 10	59	10	3300–10500	n51221h
1999 Feb 13	51223.02	F	3.2 × 6.4	90	5	3660–7533	n51223f
1999 Feb 14	51224.02	F	3.2 × 6.4	90	5	3658–7531	n51224f
1999 Feb 15	51225.06	F	3.2 × 6.4	90	5	3663–7536	n51225f
1999 Feb 17	51227.05	F	3.2 × 6.4	90	5	3659–7532	n51227f
1999 Feb 18	51228.05	F	3.2 × 6.4	90	5	3658–7531	n51228f
1999 Feb 20	51230.05	F	3.2 × 6.4	90	5	3660–7533	n51230f
1999 Feb 21	51231.05	F	3.2 × 6.4	90	5	3660–7533	n51231f
1999 Feb 23	51232.91	F	3.2 × 6.4	90	5	3660–7533	n51232f
1999 Feb 23	51233.07	H	4 × 10	59	10	4296–7070	n51233h
1999 Mar 09	51247.02	F	3.2 × 6.4	90	5	3655–7528	n51247f
1999 Mar 10	51248.03	F	3.2 × 6.4	90	5	3655–7528	n51248fa
1999 Mar 11	51248.97	F	3.2 × 6.4	90	5	3655–7527	n51248fb
1999 Mar 12	51250.01	F	3.2 × 6.4	90	5	3657–7529	n51250f
1999 Mar 12	51250.05	H	4 × 10	185	10	4300–7030	n51250h
1999 Mar 15	51252.97	GH	2.5 × 6	90	15	4203–7502	n51252gh
1999 Mar 22	51260.01	F	3.2 × 6.4	90	5	3660–7532	n51260f
1999 Mar 23	51261.02	F	3.2 × 6.4	90	5	3660–7532	n51261f
1999 Mar 24	51262.01	F	3.2 × 6.4	90	5	3660–7532	n51262f
1999 Mar 24	51262.45	L	2 × 6	89	4.5	4259–5518	n51262l
1999 Mar 30	51267.94	K	5 × 7.5	90	10	4300–6100	n51267k
1999 Apr 09	51277.80	F	3.2 × 6.4	90	5	3657–7528	n51277f
1999 Apr 09	51278.46	W	3 × 11	90	9	4326–5620	n51278w
1999 Apr 10	51278.90	F	3.2 × 6.4	90	5	3659–7531	n51278f
1999 Apr 11	51279.53	L1	4 × 19.8	0	9	4050–5847	n51279l1
1999 Apr 11	51279.93	F	3.2 × 6.4	90	5	3658–7530	n51279f
1999 Apr 12	51280.98	F	3.2 × 6.4	90	5	3659–7531	n51280f
1999 Apr 12	51281.46	W	3 × 11	90	9	4292–5584	n51281w
1999 Apr 13	51282.00	F	3.2 × 6.4	90	5	3660–7531	n51282f
1999 Apr 15	51283.94	F	3.2 × 6.4	90	5	3657–7529	n51283f
1999 Apr 16	51284.85	F	3.2 × 6.4	90	5	3656–7528	n51284f

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
1999 Apr 17	51285.83	F	3.2 × 6.4	90	5	3657–7529	n51285f
1999 Apr 18	51286.91	F	3.2 × 6.4	90	5	3660–7533	n51286f
1999 Apr 19	51287.95	F	3.2 × 6.4	90	5	3659–7532	n51287f
1999 Apr 20	51288.94	F	3.2 × 6.4	90	5	3659–7532	n51288f
1999 Apr 22	51290.85	F	3.2 × 6.4	90	5	3659–7531	n51290f
1999 Apr 23	51291.84	F	3.2 × 6.4	90	5	3660–7532	n51291f
1999 Apr 24	51293.01	H	4 × 10	242	10	4300–7000	n51293h
1999 May 10	51309.43	W	3 × 11	90	9	4288–5582	n51309w
1999 May 12	51310.84	K	5 × 7.5	90	10	4500–6300	n51310k
1999 May 20	51319.39	W	3 × 11	90	9	4294–5592	n51319w
1999 May 23	51322.40	W	3 × 11	90	9	4296–5592	n51322w
1999 Jun 12	51342.41	L1	4 × 19.8	0	9	3999–5796	n51342l1
1999 Jun 14	51344.35	L1	4 × 19.8	90	9	4049–5846	n51344l1
1999 Jun 16	51346.34	L1	4 × 19.8	90	9	4048–5845	n51346l1
1999 Jun 18	51348.35	W	3 × 11	90	9	4298–5594	n51348w
1999 Jul 07	51367.34	W	3 × 11	90	9	4284–5580	n51367w
1999 Jul 09	51368.80	H	4 × 10	61	10	4320–7040	n51368h
1999 Jul 16	51376.28	L	2.0 × 6.0	90	8	4000–5840	n51376l
1999 Jul 16	51376.33	W	3 × 11	90	9	4298–5596	n51376w
1999 Jul 18	51377.75	H	4 × 10	62	10	4320–7040	n51377h
1999 Aug 08	51399.25	L1	4 × 19.8	0	9	4003–5800	n51399l1
1999 Aug 09	51400.24	L1	4 × 19.8	0	9	5550–7347	n51400l1
1999 Aug 09	51400.35	W	3 × 11	90	9	4306–5594	n51400w
1999 Aug 17	51407.73	H	4 × 10	59	10	4320–7040	n51407h
1999 Aug 17	51408.31	W	3 × 11	90	9	4298–5594	n51408w
1999 Sep 03	51425.25	W	3 × 11	90	9	4288–5584	n51425w
1999 Sep 04	51426.26	W	3 × 11	90	9	4318–5614	n51426w
1999 Sep 10	51431.65	H	4 × 10	60	10	4300–7000	n51431h
1999 Oct 04	51456.20	W	3 × 11	90	9	4300–5594	n51456w
1999 Dec 05	51517.64	W	3 × 11	90	9	4284–5580	n51517w
2000 Jan 05	51548.64	W	3 × 11	90	9	4292–5590	n51548w
2000 Jan 14	51557.64	W	3 × 11	90	9	4288–5586	n51557w
2000 Jan 27	51570.96	GH	2.5 × 6.0	90	15	4070–5990	n51570gh

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size (″) (4)	P.A. (°) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
2000 Jan 28	51571.91	GH	2.5 × 6.0	90	15	4086–5998	n51571gh
2000 Feb 12	51586.59	W	3 × 11	90	9	4290–5584	n51586w
2000 Feb 14	51588.51	L1	4 × 19.8	90	9	4020–5817	n51588l1
2000 Feb 14	51588.52	W	3 × 11	90	9	4288–5582	n51588w
2000 Feb 15	51589.51	L1	4 × 19.8	90	9	4030–5827	n51589l1
2000 Feb 26	51600.90	GH	2.5 × 6.0	90	15	4560–5990	n51600gh
2000 Feb 27	51601.85	GH	2.5 × 6.0	90	15	4310–5990	n51601gh
2000 Mar 29	51632.96	H	4 × 10	46	10	4250–6950	n51632h
2000 Apr 25	51659.84	GH	2.5 × 6.0	90	15	4210–5990	n51659gh
2000 Apr 26	51660.82	GH	2.5 × 6.0	90	15	4210–5990	n51660gh
2000 May 11	51676.36	L1	4 × 19.8	90	9	4050–5847	n51676l1
2000 May 16	51681.28	L1	4 × 19.8	90	9	5550–7347	n51681l1
2000 May 20	51685.32	L1	4 × 19.8	90	9	5600–7397	n51685l1
2000 May 21	51686.26	L1	4 × 19.8	90	9	4050–5847	n51686l1a
2000 May 21	51686.35	L1	4 × 19.8	90	9	5550–7347	n51686l1b
2000 May 25	51689.79	GH	2.5 × 6.0	90	15	4128–5998	n51689gh
2000 May 26	51690.84	GH	2.5 × 6.0	90	15	4134–5998	n51690gh
2000 May 26	51691.46	W	3 × 11	90	9	4296–5592	n51691w
2000 Jun 10	51706.41	W	3 × 11	90	9	4284–5580	n51706w
2000 Jun 25	51721.71	GH	2.5 × 6.0	90	15	4686–5986	n51721gh
2000 Jun 26	51721.78	F	3.2 × 6.4	90	5	3660–7533	n51721f
2000 Jun 26	51722.35	W	3 × 11	90	9	4296–5590	n51722w
2000 Jul 04	51729.79	F	3.2 × 6.4	90	5	3659–7532	n51729f
2000 Jul 04	51730.39	W	3 × 11	90	9	4296–5592	n51730w
2000 Jul 06	51732.40	W	3 × 11	90	9	4298–5592	n51732w
2000 Jul 09	51734.65	F	3.2 × 6.4	90	5	3658–7531	n51734f
2000 Jul 24	51750.35	W	3 × 11	90	9	4288–5582	n51750w
2000 Jul 27	51753.34	W	3 × 11	90	9	4288–5578	n51753w
2000 Jul 28	51754.27	L1	4 × 19.8	90	9	4060–5857	n51754l1
2000 Jul 29	51755.30	L1	4 × 19.8	90	9	4040–5837	n51755l1
2000 Jul 30	51756.27	L1	4 × 19.8	90	9	4040–5837	n51756l1
2000 Aug 03	51760.32	W	3 × 11	90	9	4294–5588	n51760w
2000 Aug 06	51763.35	W	3 × 11	90	9	4292–5586	n51763w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
2000 Aug 24	51781.29	W	3 × 11	90	9	4286–5584	n51781w
2000 Sep 01	51789.28	W	3 × 11	90	9	4302–5596	n51789w
2000 Sep 03	51791.27	W	3 × 11	90	9	4292–5586	n51791w
2000 Nov 30	51878.64	W	3 × 11	90	9	4294–5586	n51878w
2000 Dec 21	51900.09	H	4 × 10	121	10	3280–7800	n51900h
2000 Dec 24	51902.65	W	3 × 11	90	9	4300–5578	n51902w
2001 Jan 17	51926.64	W	3 × 11	90	9	4298–5586	n51926w
2001 Jan 21	51931.00	F	3.2 × 6.4	90	5	3658–7530	n51931f
2001 Jan 24	51934.05	F	3.2 × 6.4	90	5	3657–7529	n51934f
2001 Jan 29	51938.56	L1	4.2 × 19.8	90	8	4094–5740	n51938l1
2001 Feb 03	51944.50	L1	4.2 × 19.8	90	8	4094–5740	n51944l1
2001 Feb 16	51957.49	L1	4.2 × 19.8	90	8	4094–5740	n51957l1
2001 Feb 19	51960.01	F	3.2 × 6.4	90	5	3662–7534	n51960f
2001 Feb 20	51961.04	F	3.2 × 6.4	90	5	3660–7532	n51961f
2001 Feb 21	51962.03	F	3.2 × 6.4	90	5	3660–7532	n51962f
2001 Mar 01	51969.55	W	3 × 11	90	9	4298–5586	n51969w
2001 Mar 13	51981.87	GH	2.5 × 6.0	90	15	4118–5990	n51981gh
2001 Mar 31	51999.58	W	3 × 11	90	9	4288–5578	n51999w
2001 Apr 13	52013.36	L1	4.2 × 19.8	90	8	4094–5744	n52013l1
2001 Apr 30	52030.00	H	4 × 10	61	10	3300–7856	n52030h
2001 Apr 30	52030.47	W	3 × 11	90	9	4292–5582	n52030w
2001 May 05	52034.78	GH	2.5 × 6.0	90	15	4156–5998	n52034gh
2001 May 12	52041.83	GH	2.5 × 6.0	90	15	4006–5998	n52041gh
2001 May 14	52043.86	GH	2.5 × 6.0	90	15	4000–5994	n52043gh
2001 May 16	52045.99	H	4 × 10	60	10	3300–7800	n52045h
2001 May 18	52048.48	W	3 × 11	90	9	4292–5580	n52048w
2001 May 22	52051.81	F	3.2 × 6.4	90	5	3649–7524	n52051f
2001 May 24	52053.64	F	3.2 × 6.4	90	5	3656–7532	n52053f
2001 May 29	52058.69	F	3.2 × 6.4	90	5	3649–7524	n52058f
2001 May 31	52060.68	F	3.2 × 6.4	90	5	3639–7515	n52060f
2001 Jun 14	52074.77	GH	2.5 × 6.0	90	15	4022–5994	n52074gh
2001 Jun 15	52075.74	GH	2.5 × 6.0	90	15	4006–5984	n52075gh
2001 Jun 15	52076.41	W	3 × 11	90	9	4294–5582	n52076w

Table 1—Continued

UT Date (1)	Julian Date (2)	Code (3)	Aperture Size ($''$) (4)	Aperture P.A. (^{o}) (5)	Res. (Å) (6)	Range (Å) (7)	FITS file (8)
2001 Jun 18	52078.71	F	3.2 × 6.4	90	5	3662–7535	n52078f
2001 Jun 25	52086.40	W	3 × 11	90	9	4300–5578	n52086w
2001 Jun 27	52087.68	F	3.2 × 6.4	90	5	3660–7533	n52087f
2001 Jul 10	52101.37	L	2.0 × 6.0	90	8	4006–5988	n52101l
2001 Jul 11	52101.67	F	3.2 × 6.4	90	5	3659–7532	n52101f
2001 Jul 11	52102.37	W	3 × 11	90	9	4298–5576	n52102w
2001 Jul 12	52103.28	L	2.0 × 6.0	0	8	4006–5988	n52103l
2001 Jul 21	52112.34	L1	4.2 × 19.8	90	8	4042–5744	n52112l1
2001 Jul 22	52113.26	L	2.0 × 6.0	0	8	4000–5942	n52113l
2001 Jul 23	52114.34	L1	8.0 × 19.8	90	8	4094–5746	n52114l1
2001 Jul 25	52115.66	F	3.2 × 6.4	90	5	3661–7534	n52115f
2001 Jul 26	52117.33	L1	8.0 × 19.8	90	8	4094–5740	n52117l1
2001 Aug 15	52137.31	W	3 × 11	90	9	4288–5578	n52137w
2001 Aug 25	52147.28	W	3 × 11	90	9	4292–5582	n52147w
2001 Sep 21	52174.23	W	3 × 11	90	9	4296–5586	n52174w

Codes for Data Origin

Code	Origin
A	1.8-m Perkins Telescope + Ohio State CCD Spectrograph
F	1.5-m Mt. Hopkins Telescope + CCD Spectrograph
GH	2.1-m Guillermo Haro Observatory Telescope + B&C Spectrograph
H	3.0-m Lick Observatory + KAST Spectrograph
K	2.4-m MDM Observatory Hiltner Telescope + MODSPEC Spectrograph
L	6-m Special Astrophysical Observatory Telescope + CCD Spectrographs
L1	1-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