Table 3. Log of 32 Na I D observations.

Date		HJD	$\phi_{\rm abs}$	Tel./Instr.	$R=\lambda/\Delta\lambda$	$v_{\rm rad}^{1}$ [km s^{-1}]
Nov	29 1988	2447495.021	1.74	McD/CS11	60000	-40.46
Dec	17 1988	2447513.031	1.78	McD/CS11	60000	-43.56
Jan	23 1989	2447549.938	1.87	McD/CS11	60000	-49.31
Feb	02 1989	2447575.613	1.93	CAT/CES	55000	-50.45
Feb	22 1989	2447579.868	1.93	McD/CS11	60000	-50.14
Mar	23 1989	2447608.752	2.00	McD/CS11	60000	-42.96
Apr	21 1989	2447637.634	2.07	McD/CS11	60000	-31.05
Apr	26 1989	2447642.673	2.08	McD/CS11	60000	-29.20
May	19 1989	2447665.628	2.13	McD/CS11	60000	-22.90
Nov	12 1989	2447842.987	2.55	McD/CS11	60000	-28.31
Dec	06 1989	2447867.018	2.60	McD/CS11	60000	-31.42
Jan	11 1990	2447902.890	2.69	McD/CS11	60000	-36.71
Jan	24 1990	2447915.670	2.71	CAT/CES	55000	-38.78
Feb	06 1990	2447928.861	2.75	McD/CS11	60000	-41.00
Mar	02 1990	2447952.798	2.80	McD/CS11	60000	-45.13
Mar	15 1990	2447965.769	2.83	McD/CS11	60000	-47.25
Mar	22 1990	2447972.816	2.85	McD/CS11	60000	-48.30
Nov	11 1990	2448207.002	3.39	McD/CS11	60000	-21.50
Dec	30 1990	2448255.962	3.50	McD/CS11	60000	-26.23
Jan	26 1991	2448282.914	3.57	McD/CS11	60000	-29.47
Feb	22 1991	2448309.859	3.63	McD/CS11	60000	-33.13
May	03 1991	2448379.610	3.79	McD/CS11	60000	-44.47
May	22 1991	2448398.625	3.84	McD/CS11	60000	-47.59
Feb	25 1992	2448678.000	4.48	WHT/UES	50000	-25.29
Mar	08 1993	2449055.000	5.36	WHT/UES	50000	-20.51
Apr	05 1993	2449083.000	5.43	WHT/UES	50000	-22.75
Apr	19 1995	2449826.634	7.15	McD/CE	45000	-21.53
Dec	08 1995	2450059.996	7.69	McD/CE	45000	-37.32
Dec	14 1995	2450065.987	7.71	McD/CS21	120000	-38.29
Dec	29 1995	2450080.924	7.74	McD/CS21	145000	-40.79
Jan	19 1996	2450101.896	7.79	McD/CE	60000	-44.41
Feb	03 1996	2450116.838	7.83	McD/CE	45000	-46.90

[1] Heliocentric radial velocities are computed using the orbital parameters

Table 4. Log of 60 Hα observations.

Date		HJD	$\phi_{\rm abs}$	Tel./Instr.	$R=\lambda/\Delta\lambda$	$v_{\rm rad}^{2,3}$
Dec	23 1986	2446787.771	0.10	CAT/CES	55000	-26
Feb	24 1987	2446850.708	0.24	CAT/CES	55000	-20
May	24 1987	2446939.583	0.45	CAT/CES	55000	-24
Apr	07 1988	2447254.672	1.18	CAT/CES	55000	-17
Jun	04 1988	2447316.610	1.32	CAT/CES	55000	-20
Jun	09 1988	2447321.625	1.34	CAT/CES	55000	-20
Nov	29 1988	2447494.940	1.74	McD/CS11	60000	-38
Jan	23 1989	2447549.890	1.87	McD/CS11	60000	-49
Feb	18 1989	2447575.647	1.93	CAT/CES	55000	-48
Feb	21 1989	2447578.725	1.93	CAT/CES	55000	-52
Feb	22 1989	2447579.820	1.93	McD/CS11	60000	-49
Mar	22 1989	2447607.780	2.00	McD/CS11	60000	-44
Apr	12 1989	2447628.680	2.05	CAT/CES	55000	-37
Apr	20 1989	2447636.620	2.07	McD/CS11	60000	-32
Apr	26 1989	2447642.650	2.08	McD/CS11	60000	-30
May	19 1989	2447665.680	2.13	McD/CS11	60000	-23
Jun	13 1989	2447690.630	2.19	McD/CS11	60000	-19
Jun	29 1989	2447706.507	2.23	CAT/CES	55000	-19
Nov	11 1989	2447842.010	2.54	McD/CS11	60000	-27
Nov	14 1989	2447845.010	2.55	McD/CS11	60000	-28
Dec	05 1989	2447866.010	2.60	McD/CS11	60000	-31
Jan	14 1990	2447905.920	2.69	McD/CS11	60000	-37
Jan	23 1990	2447914.691	2.71	CAT/CES	55000	-38
Feb	06 1990	2447928.820	2.75	McD/CS11	60000	-41
Mar	15 1990	2447965.740	2.83	McD/CS11	60000	-48
Mar	22 1990	2447972.860	2.85	McD/CS11	60000	-50
May	08 1990	2448019.650	2.96	McD/CS11	60000	-51
Aug	02 1990	2448088.450	3.12	CTIO/ES	18000	-25
Nov	10 1990	2448206.010	3.39	McD/CS11	60000	-20
Jan	26 1991	2448282.880	3.57	McD/CS11	60000	-29
Feb	22 1991	2448309.820	3.63	McD/CS11	60000	-35
Mar	11 1991	2448326.796	3.67	McD/CS11	60000	-37
Mar	14 1991	2448329.608	3.68	CAT/CES	55000	-37
Apr	04 1991	2448350.654	3.72	McD/CS11	60000	-39
May	05 1991	2448381.589	3.80	McD/CS11	60000	-44
May	27 1991	2448403.607	3.85	McD/CS11	60000	-49
Feb	25 1992	2448678.000	4.48	WHT/UES	50000	-23
Apr	20 1992	2448732.535	4.61	CAT/CES	55000	-34
Jul	10 1992	2448815.482	4.80	CAT/CES	55000	-47
Oct	10 1992	2448905.883	5.01	CAT/CES	55000	-40
Jan	19 1993	2449006.789	5.25	CAT/CES	55000	-20
Feb	12 1993	2449030.710	5.30	CAT/CES	55000	-21
Mar	08 1993	2449055.000	5.36	WHT/UES	50000	-18
Apr	05 1993	2449083.000	5.43	WHT/UES	50000	-22
Apr	22 1993	2449099.513	5.46	CAT/CES	55000	-25
May	14 1993	2449122.460	5.52	CAT/CES	55000	-28
Dec	14 1993	2449335.782	6.01	CAT/CES	55000	-39
Jan	19 1994	2449371.710	6.10	CAT/CES	55000	-27
Jan	19 1994	2449371.744	6.10	CAT/CES	55000	-27
May	31 1994	2449505.466	6.41	CAT/CES	55000	-23
Mar	15 1995	2449791.754	7.07	McD/CE	45000	-31
Apr	19 1995	2449826.634	7.15	McD/CE	45000	-22
Apr	21 1995	2449828.637	7.16	McD/CE	45000	-22
Dec	08 1995	2450059.996	7.69	McD/CE	45000	-36
Dec	14 1995	2450065.987	7.71	McD/CS21	120000	-39
Dec	29 1995	2450080.924	7.74	McD/CS21	145000	-39
Jan	17 1996	2450099.871	7.79	McD/CE	60000	-45
Jan	19 1996	2450101.896	7.79	McD/CE	60000	-45
Feb	03 1996	2450116.838	7.83	McD/CE	45000	-45
Feb	06 1996	2450118.825	7.83	McD/CE	45000	-46

[2] Heliocentric radial velocities are measured from CI , N I, and O I lines
[3] velocity accuracy of 2 km/s