Table 2. Journal of observations. N = spectrum number from the telescope logbook; # = program star identification number; *HJD* = heliocentric JD - 2400000; *Res:* f = full-resolution spectrum, $b = 2 \times 2$ binned spectrum; S/N = signal-to-noise ratio for the stellar continuum close to the NaI D doublet (center of Echelle order 38), or center of order 26 for last entries. Column *Orders* lists the Echelle spectral orders covered on the given spectrum, which corresponds to the following wavelength ranges: *23-29* = 9900–7600 Å, *28-38* = 8130–5800 Å, *29-41* = 7850–5375 Å, *33-51* = 6900–4320 Å, *33-52* = 6900–4240 Å, *34-51* = 6695–4320 Å, *34-50* = 6695–4410 Å, *34-53* = 6695–4160 Å, *37-50* = 6150–4410 Å, *38-57* = 5990–3865 Å, *39-58* = 5835–3800 Å. The HJD of the last three spectra is the same because their spectra have been recorded simultaneously on the same CCD frame.

N	#	Date	HJD	Res.	Orders	S/N	N	#	Date	HJD	Res.	Orders	S/N
17522	21	13.11.94	49669.554	f	38-57	29	23901	21	22.02.97	50502.365	b	34-53	49
17524	20	13.11.94	49669.584	f	38-57	26	23903	20	22.02.97	50502.389	b	34-53	50
17526	23	13.11.94	49669.622	f	38-57	27	24457	21	25.03.97	50533.367	b	34-53	21
17869	21	16.12.94	49703.411	f	29-41	33	24459	20	25.03.97	50533.384	b	34-53	18
17871	20	16.12.94	49703.438	f	29-41	35	24461	21	25.03.97	50533.400	b	34-51	17
17873	23	16.12.94	49703.472	f	29-41	32	24477	21	27.03.97	50535.266	b	34-53	32
18336	21	15.01.95	49733.379	f	34-53	39	24479	20	27.03.97	50535.278	b	34-53	35
18337	20	15.01.95	49733.410	f	34-53	48	24483	21	27.03.97	50535.306	b	34-53	21
18339	23	15.01.95	49733.457	f	34-53	47	24485	20	27.03.97	50535.322	b	34-53	32
21191	23	10.12.95	50061.650	b	34-53	33	24487	23	27.03.97	50535.346	b	34-53	36
21237	23	11.12.95	50062.589	b	34-53	38	24489	21	27.03.97	50535.369	b	34-53	28
21239	21	11.12.95	50062.602	b	34-53	39	24491	20	27.03.97	50535.386	b	34-53	24
21241	20	11.12.95	50062.616	b	34-53	29	24651	20	16.04.97	50555.282	b	34-50	16
21276	23	12.12.95	50063.558	b	34-53	32	24653	21	16.04.97	50555.295	b	34-53	34
21595	23	31.03.96	50174.372	b	34-53	18	24655	20	16.04.97	50555.312	b	34-53	31
21597	21	31.03.96	50174.389	b	34-53	15	24699	20	17.04.97	50556.297	b	34-53	45
21696	20	06.04.96	50180.314	b	34-53	29	24701	21	17.04.97	50556.315	b	34-53	49
21698	20	06.04.96	50180.334	b	34-53	23	24703	23	17.04.97	50556.332	b	34-53	48
21700	21	06.04.96	50180.368	b	34-53	26	24770	20	18.04.97	50557.290	b	34-53	39
22588	23	30.12.96	50447.578	b	33-52	41	24772	21	18.04.97	50557.313	b	34-53	42
22590	21	30.12.96	50447.591	b	33-52	57	24774	20	18.04.97	50557.332	b	34-53	26
22592	20	30.12.96	50447.607	b	33-52	35	26468	20	14.11.97	50766.603	b	34-53	38
23061	20	27.01.97	50475.501	b	34-53	30	26472	21	14.11.97	50766.650	b	34-53	45
23063	21	27.01.97	50475.514	b	34-53	34	26474	20	14.11.97	50766.673	b	34-53	42
23065	23	27.01.97	50475.527	b	34-53	26	26506	20	15.11.97	50767.595	b	34-53	30
23168	20	28.01.97	50476.505	b	34-53	23	26510	21	15.11.97	50767.637	b	34-53	32
23170	21	28.01.97	50476.521	b	34-51	24	26512	20	15.11.97	50767.661	b	34-53	25
23172	23	28.01.97	50476.538	b	34-51	19	26518	20	15.11.97	50767.700	b	34-53	25
23644	20	17.02.97	50497.358	b	33-51	32	27068	20	13.12.97	50795.522	b	28-38	24
23645	21	17.02.97	50497.381	b	33-51	36	27070	21	13.12.97	50795.546	b	28-38	31
23647	23	17.02.97	50497.404	b	33-51	36	27471	20	11.01.98	50825.461	b	39-58	54
23723	23	18.02.97	50498.353	f	33-50	23	27473	21	11.01.98	50825.485	b	39-58	83
23725	21	18.02.97	50498.401	f	33-50	16	27474	20	12.01.98	50825.515	b	39-58	72
23823	21	21.02.97	50501.342	f	34-53	38	27653	20	05.02.98	50850.450	b	23-29	45
23825	20	21.02.97	50501.390	f	34-53	36	27653	21	05.02.98	50850.450	b	23-29	60
23827	23	21.02.97	50501.437	f	34-53	29	27653	23	05.02.98	50850.450	b	23-29	38
23899	23	22.02.97	50502.330	f	34-53	40							

Table 3. Heliocentric radial velocities and associated errors for the three program stars. $N°$= spectrum number as in Table 2.

#20				#21				#23			
N	HJD	$RV_{\odot}$	err.	N	HJD	$RV_{\odot}$	err.	N	HJD	$RV_{\odot}$	err.
17524	49669.584	54.7	1.3	17522	49669.554	83.8	1.2	17526	49669.622	68.1	2.9
17871	49703.438	56.0	0.4	17869	49703.411	54.7	2.7	17873	49703.472	68.3	0.3
18337	49733.410	44.0	1.1	18336	49733.379	133.7	1.5	18339	49733.457	69.2	2.2
21241	50062.616	48.9	1.4	21239	50062.602	71.4	1.3	21191	50061.650	65.5	3.6
21696	50180.314	101.5	2.9	21597	50174.389	135.2	1.5	21237	50062.589	67.0	1.0
21698	50180.334	113.4	0.4	21700	50180.368	7.3	2.0	21276	50063.558	68.5	1.1
22592	50447.607	103.9	1.7	22590	50447.591	34.2	2.5	21595	50174.372	65.8	3.6
23061	50475.501	107.3	0.8	23063	50475.514	46.9	0.7	22588	50447.578	67.6	1.9
23168	50476.505	89.3	6.0	23170	50476.521	47.5	5.4	23065	50475.527	68.0	3.0
23644	50497.358	78.5	0.9	23645	50497.381	69.9	0.7	23172	50476.538	70.3	5.5
23825	50501.390	46.7	1.4	23725	50498.401	51.3	1.1	23647	50497.404	69.2	1.3
23903	50502.389	85.1	1.8	23823	50501.342	15.8	1.9	23723	50498.353	67.7	2.5
24459	50533.384	47.5	0.9	23901	50502.365	22.1	1.1	23827	50501.437	67.8	2.2
24479	50535.278	44.8	0.8	24457	50533.367	3.4	3.6	23899	50502.330	71.5	2.7
24485	50535.322	44.3	3.2	24461	50533.400	5.2	3.8	24487	50535.346	69.2	1.0
24491	50535.386	50.2	1.2	24477	50535.266	13.5	3.5	24703	50556.332	68.8	2.1
24651	50555.282	50.7	0.4	24483	50535.306	20.7	2.5	27553	50850.450	69.0	7.0
24655	50555.312	48.0	0.8	24489	50535.369	6.0	3.6				
24699	50556.297	51.7	4.9	24653	50555.295	13.0	2.2				
24770	50557.290	106.4	0.8	24701	50556.315	8.9	5.0				
24774	50557.332	97.3	0.4	24772	50557.313	17.9	1.1				
26468	50766.603	50.3	6.0	26472	50766.650	12.5	3.9				
26474	50766.673	53.7	2.9	26510	50767.637	39.0	4.6				
26506	50767.595	52.8	1.1	27070	50795.546	51.0	2.4				
26512	50767.661	50.9	4.7	27473	50825.485	138.9	2.0				
26518	50767.700	47.7	3.1	27553	50850.450	51.9	5.1				
27068	50795.522	48.9	7.4								
27471	50825.461	115.5	15.0								
27474	50825.515	110.8	1.5								
27553	50850.450	49.9	8.0								