Table 1: List of objects observed at OHP with their associated $W_\lambda(D2)_{m\AA}$.

$Star_{HD}$	l	b	d(pc)	Sp. Type	V	$W_\lambda(D2)_{m\AA}$	$W_\lambda(D1)_{m\AA}$
1083	113.1	-34.9	126	A1Vn	6.35	4.4	<3.5
2913	114.5	-55.6	81	B9.5V	5.69	<3.5	<3.5
3240	120.7	-8.6	155	B7III	5.08	26.6	13.2
4636	122.5	-11.9	119	B9III	4.9	11.4	4.7
5267	124	-43.7	113	A1Vn	5.8	29.7	17
5394(*)	123.6	-2.1	188	B0IVe	2.15	79.7	41.3
6658	126.1	-18.8	60	A3m	5.04	<3.5	<3.5
6811	126.1	-15.5	226	B7III	4.26	147.4	110.9
6829	124.7	6	97	A0Vnn	5.32	<3.5	<3.5
6960	125.1	1.4	126	B9.5V	5.56	22.7	12
7804	135.6	-58.6	67	A3V	5.13	<3.5	<3.5
10205	132.9	-21.3	209	B8III	4.96	56.4	31.7
10250	127.2	8.2	86	B9V	5.18	19.6	12.4
10390	134.5	-26.5	79	B9IV-V	5.63	6.2	<3.5
11291	132.6	-10.9	151	B9p...	5.7	37.5	24
11415	129.8	1.6	135	B2pvar	3.35	33.9	18.9
11946	130.2	2.7	79	A0Vn	5.29	<3.5	<3.5
18411	148	-16.9	100	A2Vn	4.68	<3.5	<3.5
18543	179.8	-51	98	A2IV	5.22	<3.5	<3.5
18633	179.7	-50.6	102	B9.5V	5.56	<3.5	<3.5
20150	162.4	-30.6	104	A1V	4.87	<3.5	<3.5
21427	141.9	2.5	103	A2V	6.14	<3.5	<3.5
23850(*)	167	-23.2	117	B8III	3.62	70.1	59.8
26677	183.9	-29.2	93	A2m	6.52	<3.5	<3.5
26912(*)	184.2	-28.9	133	B3IV	4.27	125.7	115.3
27638	171.5	-16.7	82	B9V	5.38	5.3	<3.5
27820	185.1	-26.9	122	A3V	5.1	41.4	31.5
28149	174.3	-17.7	127	B7V	5.53	65.5	47.5
29459	174.4	-14.1	111	A5Vn	6.21	39.8	19.6
29646	172	-11.6	103	A2V	5.73	6.4	3.5
32608	169.5	-3	82	A5V	6.49	25.4	13.7
32630	165.4	0.3	67	B3V	3.18	4.7	<3.5
34203	191.3	-15.3	113	A0V	5.52	32.3	20
34452	172.9	-2.1	137	A0p...	5.38	12.1	7
34904	167.3	2.6	92	A3V	5.54	57	39.3
36162	189.7	-10.2	106	A3Vn	5.93	63.8	44.7
36777	200.4	-15.3	106	A2V	5.32	4.4	<3.5
38545	192.6	-7.1	130	A3Vn	5.72	34.1	16.4
39662	195.9	-7	94	A2V	6.59	<3.5	<3.5
40312	174.3	6.7	53	A0psi	2.65	<3.5	<3.5
42824	210.7	-9.7	145	A2V	6.62	18	8
43812	155.4	19.5	129	A3V	6.05	6	<3.5
44472	144.1	23.6	170	A4V	6.03	9.5	6.3
45105	167.4	15.9	96	A0V	6.55	18.2	6.8
45380	216.9	-8.9	125	A0Vn	6.35	<3.5	<3.5
45542	192.4	4.3	154	B6III	4.13	80	43.3
45720	174.8	13.3	164	A0	6.66	126.9	90.5
46089	200.4	1	65	A3V	5.22	<3.5	4
46590	158.6	20.6	99	A2V	5.87	9.6	7
50973	171.6	19.9	69	A2Vn	4.9	<3.5	<3.5
54801	190.5	16	120	A4IV	5.75	24.7	17.3
56221	177.1	22.1	82	A5Vn	5.87	<3.5	<3.5
57103	162	26.4	144	B8V	5.8	98.7	63.4
57744	195.4	17	96	A1V	6.17	18.3	9.9
59169	261.4	-15.1	118	G3IV/V	9.86	13.6	7
60107	203.2	16.3	115	A1Vn	5.27	19	9.4
61497	158.5	29.5	73	A3IVn	4.93	13.6	8
63586	162.7	30.6	135	A0Vn	6.36	<3.5	<3.5
66824	176.8	31.5	145	A1V	6.35	29	15
71150	196.6	31.8	85	A3V+...	6.3	<3.5	<3.5
72359	215.3	27	166	A1V	6.48	113.7	84.6
72524	186	35.6	98	A2Vnn	5.76	24.6	18
74521	216.7	29.7	125	A1p...	5.63	<3.5	<3.5
89774	224.5	53.2	146	A1V	6.16	139.7	116.7
91636	236.3	52.9	142	A2V	5.67	42.7	27.4
96738	213.3	66.8	125	A3IV	5.7	<3.5	<3.5
100740	251.6	65.9	122	A4Vn	6.57	<3.5	<3.5
104321	270.3	66.2	109	A5V	4.65	<3.5	<3.5
107655	231	83	100	A0V	6.21	<3.5	<3.5
111133	299.9	68.8	161	A0spe...	6.31	<3.5	<3.5
111308	299.6	76.4	125	A1V	6.47	<3.5	<3.5
111421	124.2	68.7	142	A6m	6.25	5.6	<3.5
113865	64.1	86.2	108	A3IV	6.51	<3.5	<3.5
115995	320.3	64.8	125	A3V	6.26	10.8	7
119537	326.1	55	127	A1V	6.51	141.5	111.5
121996	17	73.8	147	A0Vs	5.76	18.1	8.9
124931	340.3	53.4	166	A1V	6.15	37.3	23
130557	353	50.2	108	B9Vsvar...	6.15	16.4	9.5
132742	348.9	42.5	93	B9.5V	4.91	15.4	7
138764	356.1	36.4	107	B6IV	5.16	90.2	55.2

Table 1 - Continued

$Star_{HD}$	l	b	d(pc)	Sp. Type	V	W_λ(D2) $_{m\AA}$	W_λ(D1) $_{m\AA}$
141851	5.2	37.2	49	A3Vn	5.09	<3.5	<3.5
145607	3.9	29.7	77	A4V	5.43	~30$^{(!)}$	~15$^{(!)}$
145622	110.9	35.4	178	A3V	5.73	16.2	7
145876	8.3	32.2	84	A5	6.96	<3.5	<3.5
148207	17	33.1	113	A0	6.66	37.4	20.7
148857$^{(*)}$	17.1	31.8	51	A2V	3.82	<3.5	<3.5
149911	10	25.7	126	A0pe...	6.05	108	97.1
150378	20.8	30.9	93	A1V	5.77	19.8	10.8
151862	31.5	32.9	88	A1V	5.91	7.1	<3.5
154145	19.7	23.7	95	A2	6.7	57.4	32.2
154445	19.3	22.9	235	B1V	5.63	215	176.7
154895	19.5	22.3	83	A3V	6.06	91.1	64.6
155103	59.3	35.6	54	A5m	5.41	<3.5	<3.5
156247$^{(*)}$	22.7	21.6	186	B5Vnn	5.89	168.6	141.9
156729	61.3	33.9	55	A2V	4.64	<3.5	<3.5
159139	52.1	28.9	84	A1V	5.66	7.5	<3.5
159170	18.6	14.5	48	A5V	5.61	12.5	<6$^{(!)}$
161693	81.5	31.4	127	A2V	5.75	46.1	32.2
162579	78.1	30.3	67	A2V	5.02	7.18	<3.5
164577	28.4	11.6	81	A2Vn	4.42	57.8	36.6
169702	67.3	21.8	135	A3IVn	5.11	23.5	13
170000	101.9	28	89	A0p(Si)	4.22	<3.5	<3.5
170073	87.9	26.4	58	A3V	4.98	<3.5	<3.5
171301	59	17.1	112	B8IV	5.47	39.1	34
174262	50	9.2	86	A1V	5.89	<6$^{(!)}$	<3.5
174602	62.4	14.5	73	A3V	5.22	<3.5	<3.5
178207	83.8	19.6	107	A0Vn	5.4	<3.5	<3.5
180317	54.5	4.5	97	A4V	5.65	47.3	35.7
187235$^{(*)}$	73	6.6	150	B8Vn	5.83	43.4	25
187362	56.5	-3.4	100	A3V	5.01	<3.5	<3.5
188350	40.5	-13.9	106	A0III	5.6	217.9	192.6
193369	75	0.6	60	A2V	5.58	9	4.8
193472	55.6	-12.7	90	A5m	5.96	8.5	4
195050	77.3	0	83	A3V	5.63	16.2	6.6
196180	58.6	-15.2	70	A3V	4.64	<3.5	<3.5
196740	67	-10.3	151	B5IV	5.06	13.5	5.8
198069	52.8	-22.5	157	A0V	5.57	34.6	14.5
199254	59.8	-20.4	61	A4V	5.54	<3.5	<3.5
201908	112.4	20.2	126	B8Vn	5.91	<3.5	<3.5
203535	89.9	-2.2	89	A2	6.73	<3.5	<3.5
204414	77	-16.6	56	A1V	5.39	<3.5	<3.5
205314	93.6	-1.2	146	A0V	5.77	<3.5	<3.5
205835	87.6	-8.8	63	A5V	5.04	<3.5	<3.5
206774	87.1	-11.2	84	A0V	5.69	33	16.3
209409$^{(*)}$	57.4	-42.7	117	B7IVe	4.74	103.2	83.7
209833	84.5	-21.3	93	B9Vn	5.69	28.7	16.3
211211	94.8	-11.2	86	A2Vnn	5.72	100.6	81
212710	120.2	24.1	78	B9.5Vn	5.27	<3.5	<3.5
213323	91.3	-21.5	125	B9.5V	5.64	127.6	84.4
213660	95.9	-15.7	193	A6V	5.88	134.5	108.9
214546	72.5	-45	88	A3	6.82	30$^{(!)}$	25
214734	108.8	4.4	98	A3IV	5.19	<3.5	<3.5
216735	80.8	-44.3	87	A1V	4.91	45.3	26.2
216831	98.3	-20.9	256	B7III	5.73	185.7	157.7
220061	97.5	-34.6	51	A5V	4.58	<3.5	<3.5
220599	102.5	-27	155	B9III	5.56	52.8	33.5
221253	112.5	-2.7	176	B3IV	4.89	142.2	122.1
222304	111.3	-10.8	120	B9V	5.35	<3.5	<3.5
222602	94.4	-51.7	104	A3Vn	5.89	131.1	100.5
222922	110.4	-17.5	152	A0	6.93	28.8	15.1
223274	117	5.7	91	A1Vn	5.05	22.2	14
223386	115.2	-1.9	105	A0V	6.33	9.6	4.6
223438	92.6	-58.1	82	A5m	5.77	32.6	20.2

NOTE.- (*) Redundant observations with Paper 1.

NOTE.- (!) Low S/N - Measurement uncertain.

Table 2: Other published NaI observations post Paper1.

Star$_{HD}$	Name	l	b	d(pc)	W_λ(D2)	W_λ(D1)	log$N_{(NaI)TOT}$	Ref.
-	BD+471474	171.7	27.6	163	125	98	>12	(9)
6882	ζ Phe	297.8	-61.7	86	<4.5	-	<10.39	(1)$^{(a)(c)}$
10144	α Eri	290.8	-58.8	44	<2.4	-	<10.11	(1)$^{(a)(c)}$
14034	-	195	-69	201	110	81	>11.9	(9)
14139	-	188.7	-67.4	101	<10	<10	<10.7	(9)
14256	-	190.1	-67.5	142	29	20	11.3	(9)
14613	-	191.8	-67	121	129	122	>12.08	(9)
14670	-	191.6	-66.8	116	55	52	11.7	(9)
22252	-	282.2	-43.7	261	>483	-	13.04	(9)$^{(a)}$
22449	-	290.4	-38.4	151	<3.7	-	<10.30	(8)$^{(a)}$
22488	-	282.3	-43.4	207	167	-	12.57	(8)$^{(a)}$
22634	-	281.1	-43.8	110	<3.7	-	<10.30	(8)$^{(a)}$
23509	-	281.4	-42.8	214	>483	-	13.17	(8)$^{(a)}$
25938	-	285.2	-38.8	101	145.2	-	12.45	(8)$^{(a)}$
26109	-	284.1	-39.1	234	129	-	12.37	(8)$^{(a)}$
26594	-	287.2	-37.3	229	225	-	12.77	(8)$^{(a)}$
29769	-	285.3	-35.7	148	87.4	-	12.04	(8)$^{(a)}$
34085	β Ori	209.2	-25.2	237	50.1	-	11.6	(1)$^{(a)}$
36486	δ Ori	203.9	-17.7	281	70.4	42.6	-	(6)$^{(b)}$
37742	ζ Ori	206.5	-16.6	251	164.7	137.1	-	(6)$^{(b)}$
38771	κ Ori	214.5	-18.5	221	149.3	117.5	-	(6)$^{(b)}$
58520	-	171.7	25.4	114	<5	<5	<10.7	(9)
59975	-	170.1	26.8	214	72	70	11.82	(9)
60653	-	173.7	26.7	223	145	121	>12.08	(9)
65575	χ Car	266.7	-12.3	119	<3	-	10.2	(1)$^{(a)(c)}$
74575	α Pyx	255	5.8	259	75.7	-	11.92	(1)$^{(a)}$
101075	-	135.5	51.1	237	227	190	-	(2)
102355	-	136	54.1	114	31	15.2	-	(2)
107273	-	129.3	54.4	184	11.2	6.5	-	(2)
112091	μ^2Cru	303.4	5.7	111	62.9	-	11.77	(4)$^{(a)}$
112092	μ^1Cru	303.4	5.7	116	49.4	-	11.59	(4)$^{(a)}$
118716	ϵ Cen	310.2	8.7	115	<3	-	<10.2	(1)$^{(a)(c)}$
140873	25 Ser	5.5	39	125	139.3	120	-	(5)
141569	-	4.2	36.9	99	188	-	12.65	(3)$^{(a)}$
142630	-	341.3	14.8	60	6.4	2.2	-	(5)
144708	11 Sco	359.4	27.9	131	160.8	140	-	(5)
144844	-	350.7	20.4	131	165	146.7	-	(5)
145482	13 Sco	348.1	16.8	143	40.4	23.5	-	(5)
145502	μ Sco	354.6	22.7	134	235.4	201.9	-	(5)
147971	ϵ Nor	336	1	123	225	-	12.76	(1)$^{(a)}$
150462	-	57.7	41.2	177	15.5	-	11	(8)$^{(a)}$
151749	-	60.6	39.9	154	73.9	-	11.9	(8)$^{(a)}$
153613	-	352	6	151	12.3	7.1	-	(5)
157841	-	16.8	15.7	175	>483	-	13.8	(3)$^{(a)}$
157955	-	357.2	2.9	184	181.6	168.6	-	(5)
159532	θ Sco	347.1	-6	83	68.8	41.4	-	(6)$^{(b)}$
172910	-	359.8	-14.1	138	62.3	63.8	-	(5)
178125	18 Aql	44.5	1.6	156	83.2	68.7	-	(5)
180555	-	48.7	1.2	114	84	58.4	-	(5)
181440	27 Aql	35.5	-6.9	156	92	70.6	-	(5)
183914	β CygB	62.1	4.6	115	33.3	17.5	-	(5)
184597	-	6.8	-23.1	265	184	-	12.62	(7)$^{(a)}$
184606	9 Vul	55.4	-0.1	187	76.3	43.9	-	(5)
186417	-	9.3	-24.4	234	101.5	-	12.17	(7)$^{(a)}$
186500	-	8.3	-24.8	167	145.6	-	12.46	(7)$^{(a)}$
189090	11 Sge	55.5	-6.4	124	7.6	3.8	-	(5)
189395	-	67.8	0.8	167	26.4	15.4	-	(5)
193924	α Pav	340.9	-35.2	56	<2.2	-	<10.07	(1)$^{(a)}$
195554	-	91.9	9.9	275	54.8	32.4	-	(5)
196504	27 Vul	68.7	-8.7	94	35.2	23.9	-	(5)

NOTE.- (a) $W_\lambda(D2)$ derived from $N_{(NaI)TOT}$; (b) $W_\lambda(D2)$ derived from $W_\lambda(D1)$; (c) Redundant observations with Paper 1

REFERENCES.- (1) *Welsh et al. (1997);* (2) *Benjamin et al. (1996);* (3) *Sahu et al. (1998);* (4) *Meyer et al. (1996);* (5) *Genova et al. (1997);* (6) *Welty et al. (1994);* (7) *Lyons et al. (1994);* (8) *Penprase et al. (1998);* (9) *Grant and Burrows (1999)*