Table 1. λ Bootis stars included in Paper I with ultraviolet observations. The **L** and **S** following the image number indicates the aperture used (Large or Small)

Identification	T_{eff} This work/Sources	log g This work	IUE images SWP LWP	Equivalent width (Å) 1657Å 2800Å	1670Å	1741Å	1931Å
HD 4158	6550/—	3.20	SWP21388L	—	—	0.95	3.73
HD 6870	7300/—	3.90	LWP02118L	8.16			
			SWP21334L	6.86	1.06	2.07	4.54
			SWP21334S	5.80	2.57	2.65	3.90
HD 11413	7900/8100(1);7950(2)	3.80	SWP43607L	5.07	1.11	2.06	—
HD 30422	7950/8100(1)	4.10	SWP46036L	3.79	1.49	—	—
HD 31295	8775/9100(1);8750(3)	4.15	SWP17883L	3.20	—	—	—
			SWP17883S	4.06	0.75	—	—
			SWP17884L	3.00	0.41	1.00	1.17
			SWP17884S	3.48	—	1.16	2.63
HD 39421	8250/—	3.70	SWP38240L	3.79	1.11	—	—
			SWP38240S	3.53	1.53	—	2.43
HD 101108	7950/—	3.80	LWP02171L	9.77			
			LWP02171S	7.93			
			SWP21396L	3.83	1.85	0.95	2.27
			SWP21396S	3.59	—	1.47	2.02
HD 105058	7800/—	3.65	SWP19129L	5.00	—	1.35	2.87
HD 106223	6500/6660(5)	3.50	SWP08720L	—	—	2.23	5.08
			SWP08720S	—	—	—	5.19
			SWP22388L	—	0.90	—	3.91
			SWP22388S	—	—	1.40	3.61
HD 107233	7200/7200(1)	4.00	SWP48198L	6.03	—	—	3.57
HD 110411	8850/9100(1);8970(2)	4.20	SWP19125L	2.90	—	—	1.77
			SWP19125S	2.38	0.66	1.18	1.75
HD 111786	7500/7600(1);7450(2)	4.00	SWP19124L	5.90	1.43	1.19	1.69
			SWP19124S	3.78	—	1.08	—
HD 125162	8500/8900(1);8650(3)	4.10	SWP17871L	2.90	—	—	—
			SWP17871S	3.49	—	—	1.22
			SWP17872L	2.68	—	0.80	1.87
			SWP17872S	2.67	—	1.31	1.17
HD 141851	8150/8230(4)	3.85	SWP38237L	2.61	1.69	—	—
			SWP38237S	—	—	—	5.07
			SWP38238L	4.46	—	1.31	1.45
HD 142703	7200/7400(1);7240(4)	3.95	SWP48196L	7.66	—	2.03	2.86
HD 149303	8150/—	3.80	SWP48075L	2.22	1.59	1.23	2.04
HD 183324	8700/9300(1);9260(2)	4.10	SWP46039L	3.68	—	—	—
HD 192640	7900/8100(1);7990(2)	3.90	LWP23062L	3.63			
			SWP17887L	4.44	—	1.22	2.58
			SWP44622L	4.37	0.56	1.24	2.03
HD 204041	8100/8100(1)	3.95	SWP46040L	2.72	—	—	—
HD 221756	8350/9100(1);9020(2)	3.85	SWP46038L	3.04	—	—	—

Sources for T_{eff}: 1: Iliev & Barzova (1995); **2:** Stürenburg (1993); **3:** Venn & Lambert (1990); **4:** North et al. (1994); **5:** Cacciari et al. (1987)

Table 2. Same as Tab. 1 but for the field horizontal branch stars

Identification	T_{eff}	log g	IUE images	Equivalent width (Å)			
			SWP	1657Å	1670Å	1741Å	1931Å
			LWP	2800Å			
Feige 41	9800(1)	4.25 (1)	SWP09523L	1.45	1.72	1.49	1.30
HD 60778	7722(4)	2.90 (2)	SWP07351L	1.82	2.01	0.83	1.53
			SWP07351S	2.14	—	1.23	—
HD 109995	8300(1),8300(2),8255(4)	3.36 (2)	LWP03637L	4.34			
			SWP23295L	1.11	—	1.55	—
			SWP23296L	1.30	0.56	0.90	0.68
			SWP03932L	1.43	—	—	—
			SWP03932S	1.77	—	1.16	1.49
			SWP03289L	—	0.75	—	—
HD 117880	8800(1)	3.80 (2)	SWP23442L	1.42	—	0.87	—
HD 130095	9300(1),8800(2),8300(3)	3.64 (2)	SWP03920L	0.94	1.09	—	—
HD 161817	7700(1),7500(2),7580(4)	3.00 (2)	SWP03923L	1.50	1.29	1.67	—

Sources for $\mathbf{T}_{eff}$:1: Huenemoerder et al. (1984); **2:** De Boer et al. (1997); **3:** Adelman & Philip (1990); **4:** Hayes & Philip (1988).
Sources for log g:1: Huenemoerder et al. (1984); **2:** Hayes & Philip (1988).

Table 3. Same as Tab. 1 but for the standard stars

Identification	T_{eff} This work/Sources	log g This work	IUE images SWP LWP	Equivalent width (Å) 1657Å 2800Å	1670Å	1741Å	1931Å
HD 1280	8950/8970(8)	3.95	SWP43462L	2.21	3.05	0.87	1.62
HD 11636	8400/9000(11)	4.10	LWP14036L	10.55			
			LWP16921L	9.18			
			SWP34228L	2.99	3.01	2.00	2.09
			SWP34229L	3.75	3.16	1.86	2.51
			SWP34872L	—	3.91	1.91	2.69
HD 27176	7400/7350(14)	4.00	SWP15538L	5.18	3.14	2.60	3.06
HD 28052	7350/7370(7)	3.50	SWP09855S	—	3.32	1.88	5.25
HD 28319	7900/7830(6);7960(7)	3.75	SWP18390L	3.74	4.71	1.99	—
			SWP18390S	3.62	2.99	2.24	4.51
HD 28527	8150/8190(7)	3.90	SWP19459L	5.05	4.65	2.07	4.11
HD 28556	7700/7660(7)	4.10	SWP32101L	3.15	3.16	—	4.28
HD 41695	8400/—	3.90	SWP03530S	—	3.21	—	—
HD 48915	9900/9940(14)	4.20	SWP31909L	3.00	1.74	—	—
			SWP31910L	1.39	2.14	0.94	0.83
			SWP31911L	0.96	1.89	—	0.80
HD 50241	7550/—	3.50	SWP28720L	1.08	1.96	2.78	—
HD 76644	8100/7840(8);7860(6)	4.25	SWP10284L	5.58	3.33	1.95	3.52
			SWP13938L	2.76	1.82	—	4.55
			SWP13938S	4.02	2.80	—	4.56
HD 90132	7500/—	3.90	SWP45006L	2.93	2.86	—	1.63
			SWP28722L	3.34	2.83	2.59	4.26
HD 97603	8450/8300(8);8400(5)	3.90	SWP19247L	4.68	—	1.69	3.27
			SWP19247S	3.68	3.53	—	2.55
HD 102647	8700/8870(6);8630(8)	4.20	SWP31145L	3.79	—	2.17	4.31
			LWP21951L	8.29			
HD 103287	9400/9360(8);9500(9)	3.80	SWP08198L	—	—	1.26	—
HD 116842	7900/7931(3);8230(5)	4.00	SWP10283L	1.79	1.32	—	1.00
			SWP10285L	2.79	5.09	—	3.11
			SWP10285S	3.11	3.24	2.63	3.30
HD 130109	9475/9450(13)	3.60	SWP31552L	5.55	—	—	4.73
			LWP22392L	6.60			
			LWP22507L	5.22			
HD 151676	7750/—	3.95	SWP33914L	—	—	1.69	—
HD 159561	7900/7960(2);7923(4)	3.70	SWP16490L	4.77	—	—	3.54
			SWP16490S	3.88	2.92	—	2.92
			SWP17411L	3.77	—	—	3.06
			SWP17411S	3.63	2.73	—	2.77
HD 159834	8150/—		LWP21229L	11.10			
HD 187642	7950/7800(13)	4.10	SWP45755L	—	—	—	—
HD 203280	7750/7825(13)	3.80	SWP45759L	4.48	3.64	2.33	3.69
HD 214994	9600/9680(12)	3.65	SWP43441L	3.56	3.81	1.42	4.15
HD 216956	8800/8760(1)	4.20	LWP10680L	9.00			
			LWP10681L	12.75			
			SWP09134L	—	—	—	—
			SWP09134S	2.61	3.54	—	2.11
			SWP09135S	3.08	5.17	—	3.00
HD 222661	8300/—	4.15	SWP15789S	1.94	1.54	1.61	—

Sources for T_{eff}: 1: Holweger & Rentzsch-Holm (1995); **2:** Smalley & Dworetsky (1995); **3:** Blackwell & Lynas-Gray (1994); **4:** Alonso et al. (1996); **5:** Malagnini & Morossi (1990); **6:** Smalley (1993); **7:** Smalley & Dworetsky (1993); **8:** Napiwotzki et al. (1993); **9:** Adelman et al. (1980); **10:** Nissen (1981); **11:** Van Veer-Menneret et al. (1989); **12:** Hill & Landstreet (1993); **13:** Gerbaldi et al. (1989); **14:** Adelman (1978).