

Table 1: Basic Information for Dwarfs

HIC	HD	HR	Other	SpTy	m	M	B-V	Parallax	Error	d	Host	A
171	224930	9088		G3V	5.80	5.33	0.69	80.63	3.03	12.40		
544	166	8		K0V	6.07	5.39	0.75	72.98	0.75	13.70		
1499	1461	72		G0V	6.47	4.62	0.67	42.67	0.85	23.40		
3093	3651	166		K0V	5.88	5.65	0.85	90.03	0.72	11.11	H	
3765	4628	222		K2V	5.74	6.38	0.89	134.04	0.86	7.46		
3821	4614	219		G0VSB	3.46	4.59	0.59	167.99	0.62	5.95		
4151	5015	244		F8V	4.80	3.46	0.54	53.85	0.60	18.60		
5336	6582	321		G5Vp	5.17	5.78	0.70	132.40	0.60	7.55		
6643	8574			F8	7.12	3.90	0.58	22.65	0.82	44.20	H	
7276	9562	448		G2IV	5.75	3.39	0.64	33.71	0.72	29.70		
7513	9826	458		F8V	4.10	3.45	0.54	74.25	0.72	13.47	H	
7918	10307	483		G2V	4.96	4.45	0.62	79.09	0.83	12.64		
7981	10476	493		K1V	5.24	5.87	0.84	133.91	0.91	7.47		
8102	10700	509		G8V	3.49	5.68	0.73	274.17	0.80	3.65		
8362	10780	511		K0V	5.63	5.64	0.80	100.24	0.68	9.98		
9353	12235	582		G2IV	5.89	3.43	0.61	32.18	0.96	31.10		
10644	13974	660		G0V	4.84	4.66	0.61	92.20	0.84	10.85		N
10798	14412	683		G8V	6.33	5.81	0.72	78.88	0.72	12.68		
12048	16141			G5IV	6.83	4.05	0.67	27.85	1.39	35.90	H	
12114	16160	753		K3V	5.79	6.50	0.92	138.72	1.04	7.21		
12777	16895	799		F7V	4.10	3.85	0.51	89.03	0.79	11.23		
12843	17206	818		F5/F6V	4.47	3.74	0.48	71.56	0.76	13.97		
13402	17925	857		K1V	6.05	5.97	0.86	96.33	0.77	10.38		
13769	18445			K2V	7.84	5.79	0.96	38.87	1.50	25.70	B	
14632	19373	937		G0V	4.05	3.94	0.60	94.93	0.67	10.53		
14879	20010	963		F8V	3.80	3.05	0.54	70.86	0.67	14.11		
14954	19994	962		F8V	5.07	3.32	0.58	44.69	0.75	22.40	H	
15457	20630	996		G5Vvar	4.84	5.03	0.68	109.18	0.78	9.16		
16537	22049	1084		K2V	3.72	6.18	0.88	310.75	0.85	3.22	H	
16852	22484	1101		F9V	4.29	3.60	0.57	72.89	0.78	13.72		
17378	23249	1136		K0IV	3.52	3.74	0.92	110.58	0.88	9.04		
17420	23356			K2V	7.10	6.36	0.93	71.17	0.91	14.05		
17747	23596			F8	7.25	3.67	0.63	19.24	0.85	52.00	H	

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19076	25680	1262		G5V	5.90	4.78	0.62	59.79	0.84	16.70		
19335	25998	1278		F7V	5.52	3.87	0.52	46.87	0.77	21.30		
19832			BD-040782	K5V	9.39	7.84	1.17	48.95	4.49	20.40	B	
19849	26965	1325		K1V	4.43	5.92	0.82	198.24	0.84	5.04		
20723	28185			G5	7.80	4.81	0.75	25.28	1.08	39.60	H	
21818	29697			K3V	8.09	7.44	1.09	74.13	1.24	13.49		
21832	29587			G2V	7.29	5.03	0.63	35.31	1.07	28.30	B	
22263	30495	1532		G3V	5.49	4.87	0.63	75.10	0.80	13.32		
22449	30652	1543		F6V	3.19	3.67	0.48	124.60	0.95	8.03		
23311	32147	1614		K3V	6.22	6.49	1.05	113.46	0.82	8.81		
24205	33636			G0	7.00	4.71	0.59	34.85	1.33	28.70	H	
24813	34411	1729		G0V	4.69	4.18	0.63	79.08	0.90	12.65		
25220	35171			K2	7.93	7.15	1.10	69.76	1.50	14.33		
25278	35296	1780		F8VSB	5.00	4.17	0.54	68.19	0.94	14.66		
25623	36003			K5V	7.65	7.08	1.11	77.03	0.91	12.98		
26381	37124			G4IV-V	7.68	5.07	0.67	30.08	1.15	33.20	H	
26779	37394	1925		K1V	6.21	5.77	0.84	81.69	0.83	12.24		
27072	38393	1983		F7V	3.59	3.83	0.48	111.49	0.60	8.97		
27253	38529	1988		G4V	5.95	2.81	0.77	23.57	0.92	42.40	H	
27913	39587	2047		G0V	4.39	4.70	0.59	115.43	1.08	8.66		
28767	40979			F8	6.74	4.13	0.57	30.00	0.82	33.30	H	
30630	45088			K0	6.78	5.95	0.94	68.20	1.10	14.66		
32439	46588	2401		F8V	5.44	4.18	0.53	56.02	0.53	17.90		
32480	48682	2483		G0V	5.24	4.15	0.58	60.56	0.73	16.50		
32984	50281			K3V	6.58	6.88	1.07	114.94	0.86	8.70		
33212	50554			F8	6.84	4.38	0.58	32.23	1.01	31.00	H	
33719	52265	2622		G0III-IV	6.29	4.05	0.57	35.63	0.84	28.10	H	
33817	52698			K1V	6.71	5.89	0.88	68.42	0.72	14.62		
34017	52711	2643		G4V	5.93	4.53	0.60	52.37	0.84	19.10		
37279	61421	2943		F5IV-V	0.40	2.68	0.43	285.93	0.88	3.50		
37349	61606			K2V	7.18	6.42	0.89	70.44	0.94	14.20		
37826	62509	2990		K0IIIvar	1.16	1.09	0.99	96.74	0.87	10.34		
40687	68988			G0	8.20	4.35	0.65	17.00	0.96	58.80	H	

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40693	69830	3259		K0V	5.95	5.45	0.75	79.48	0.77	12.58	H	
40843	69897	3262		F6V	5.13	3.84	0.49	55.17	0.93	18.10		
42030	72659			G0	7.46	3.91	0.61	19.47	1.03	51.40	H	
42172	72945	3395	ADS6886A	F8V	5.91	3.79	0.53	37.68	1.41	26.50		
42173	72946	3396	ADS6886B	G5V	7.25	5.40	0.71	42.71	4.61	23.40		
42430	73752	3430		G3/G5V	5.05	3.55	0.72	50.20	0.98	19.90		
42438	72905	3391		G1.5Vb	5.63	4.86	0.62	70.07	0.71	14.27		
42723	74156			G0	7.61	3.56	0.59	15.49	1.10	64.60	H	
43587	75732	3522		G8V	5.96	5.47	0.87	79.80	0.84	12.53	H	
43726	76151	3538		G3V	6.01	4.85	0.66	58.50	0.88	17.10		
44127	76644	3569		A7IV	3.12	2.29	0.22	68.32	0.79	14.64		N
44897	78366	3625		F9V	5.95	4.54	0.59	52.25	0.87	19.10		
45982	80606		BDS5037B	G5	8.93	5.10	0.77	17.13	5.77	58.40	H	
45983	80607		BDS5037A	G5	9.07	3.96	0.83	9.51	8.76	105.20		
46454	81858	3754		F9V	5.40	2.72	0.61	29.05	1.29	34.40		
46580	82106			K3V	7.20	6.68	1.00	78.87	1.02	12.68		
46853	82328	3775		F6IV	3.17	2.52	0.47	74.15	0.74	13.49		
47007	82943			G0	6.54	4.35	0.62	36.42	0.84	27.50	H	
47080	82885	3815		G8IV-V	5.40	5.16	0.77	89.45	0.78	11.18		
47592	84117	3862		G0V	4.93	4.07	0.53	67.19	0.73	14.88		
48113	84737	3881		G2V	5.08	3.75	0.62	54.26	0.74	18.40		
48351	85380	3901		F8V	6.42	3.18	0.58	22.45	0.88	44.50		
49081	86728	3951		G1V	5.37	4.50	0.68	67.14	0.83	14.89		
50013	88595	4005		F7V	6.45	3.33	0.49	23.75	0.73	42.10		
50786	89744	4067		F7V	5.73	2.78	0.53	25.65	0.70	39.00	H	
51459	90839	4112		F8V	4.82	4.28	0.54	77.82	0.65	12.85		
52409	92788			G5	7.31	4.76	0.69	30.94	0.99	32.30	H	
53721	95128	4277		G0V	5.03	4.29	0.62	71.04	0.66	14.08	H	
54952	97584			K5V	7.68	6.85	1.04	68.13	1.18	14.68		
55846	99491	4414	ADS8162A	K0IV	6.49	5.25	0.78	56.59	1.40	17.70		
55848	99492		ADS8162B	K2V	7.58	6.31	1.00	55.59	3.31	18.00	H	
56809	101177	4486		G0V	6.29	4.45	0.57	42.94	0.95	23.30		
56997	101501	4496		G8Vvar	5.31	5.41	0.72	104.81	0.72	9.54		

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57001	101563	4498		G2III/IV	6.44	3.35	0.65	24.08	0.76	41.50		
57757	102870	4540		F8V	3.59	3.40	0.52	91.74	0.77	10.90		
57939	103095	4550		G8Vp	6.42	6.61	0.75	109.21	0.78	9.16		
58345	103932			K4V	6.99	6.95	1.13	98.16	0.88	10.19		
58576	104304	4587		K0IV	5.54	4.99	0.76	77.48	0.80	12.91		
59199	105452	4623		F0IV/V	4.02	3.17	0.33	67.71	0.75	14.77		
59610	106252			G0	7.41	4.54	0.64	26.71	0.91	37.40	H	
61028	108874			G5	8.76	4.58	0.74	14.59	1.24	68.50	H	
61317	109358	4785		G0V	4.24	4.63	0.59	119.46	0.83	8.37		
61901	110315			K2	7.91	7.13	1.11	69.94	1.10	14.30		
61941	110379	4825		F0V+...	2.74	2.38	0.37	84.53	1.18	11.83		
62145	110833			K3V	7.01	6.12	0.94	66.40	0.78	15.10	B	
62207	110897	4845		G0V	5.95	4.75	0.56	57.57	0.64	17.40		
62523	111395	4864		G7V	6.29	5.12	0.70	58.23	0.99	17.20		
63366	112758			K0V	7.54	5.93	0.77	47.60	0.86	21.00	B	
64241	114378	4968		F5V	4.32	3.54	0.46	69.81	27.58	14.32		
64394	114710	4983		G0V	4.23	4.42	0.57	109.23	0.72	9.15		
64426	114762			F9V	7.30	4.26	0.53	24.65	1.44	40.60	H	
64797	115404		ADS8841A	K2V	6.49	6.24	0.93	89.07	0.99	11.23		
64797	115404B		ADS8841B	M0.5	9.80	9.60	2.80					
64924	115617	5019		G5V	4.74	5.09	0.71	117.30	0.71	8.53		
65721	117176	5072		G5V	4.97	3.68	0.71	55.22	0.73	18.10	H	
67275	120136	5185		F7V	4.50	3.54	0.51	64.12	0.70	15.60	H	
67422	120476A		ADS9031A	K4V	7.70	7.02	1.11	73.25	1.33	13.65		
67422	120476B		ADS9031B	K6	7.90	7.22						
67487	120467			K4/K5V	8.16	7.40	1.26	70.49	1.01	14.19		
67927	121370	5235		G0IV	2.68	2.41	0.58	88.17	0.75	11.34		
68184	122064	5256		K3V	6.49	6.47	1.04	98.97	0.56	10.10		
69673	124897	5340		K2IIIp	-0.05	-0.31	1.24	88.85	0.74	11.25		
69881	125184	5353		F9V	6.47	3.89	0.72	30.47	1.00	32.80		
70310	126141	5387		F5V	6.22	3.46	0.41	28.00	0.77	35.70		
70319	126053	5384		G1V	6.25	5.02	0.64	56.82	1.04	17.60		
70497	126660	5404		F7V	4.04	3.22	0.50	68.63	0.56	14.57		

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71181	128165			K3V	7.24	6.60	1.00	74.50	0.69	13.42		
71395	128311			K0	7.48	6.38	0.97	60.35	0.99	16.60	H	
72339	130322			K0III	8.04	5.67	0.78	33.60	1.51	29.80	H	
72659	131156	5544		G8V+K4V	4.54	5.41	0.72	149.26	0.76	6.70		
72848	131511	5553		K2V	6.00	5.69	0.84	86.69	0.81	11.54		
73184	131977	5568		K4V	5.72	6.86	1.02	169.32	1.67	5.91		
73695	133640	5618		G2V+G2V	4.83	4.30	0.65	78.39	1.03	12.76		
74432	135101A	5659	ADS9535A	G5V	6.69	4.42	0.68	35.14	1.91	28.50		
74434	135101B	5659	ADS9535B	G7V	7.53	4.75	0.73	27.79	4.98	36.00		
74500	134987	5657		G5V	6.47	4.42	0.69	38.98	0.98	25.70	H	
74948	136118			F8	6.93	3.34	0.55	19.13	0.85	52.30	H	
77052	140538	5853		G5V	5.86	5.03	0.68	68.16	0.87	14.67		
77152	140913			G0V	8.06	4.66	0.61	20.85	1.04	48.00	B	
77257	141004	5868		G0Vvar	4.42	4.07	0.60	85.08	0.80	11.75		
77740	141937			G2/G3V	7.25	4.63	0.63	29.89	1.08	33.50	H	
78072	142860	5933		F6V	3.85	3.62	0.48	89.92	0.72	11.12		
78400	143333	5954		F7V	5.47	2.89	0.52	30.49	0.94	32.80		
78459	143761	5968		G2V	5.39	4.18	0.61	57.38	0.71	17.40	H	
78775	144579			G8V	6.66	5.87	0.73	69.61	0.57	14.37		
79248	145675			K0V	6.61	5.32	0.88	55.11	0.59	18.20	H	
79672	146233	6060		G1V	5.49	4.76	0.65	71.30	0.89	14.03		
81300	149661	6171		K2V	5.77	5.82	0.83	102.27	0.85	9.78		
81693	150680	6212		F9IV	2.81	2.64	0.65	92.63	0.60	10.80		
84405	155885	6401		K2:III:	4.33	5.44	0.86	167.08	1.07	5.99		
84405	155886	6402		K0V	5.29	6.60		183.00	9.00	5.46		
84478	156026			K5V	6.33	7.45	1.14	167.56	1.06	5.97		
84862	157214	6458		G0V	5.38	4.59	0.62	69.48	0.56	14.39		
85235	158633	6518		K0V	6.44	5.90	0.76	78.14	0.51	12.80		
86036	160269	6573		G0V	5.23	4.49	0.60	70.98	0.55	14.09		
86400	160346			K3V	6.53	6.38	0.96	93.36	1.25	10.71		
86974	161797	6623		G5IV	3.42	3.80	0.75	119.05	0.62	8.40		
88601	165341	6752	ADS11046A	K0VSB	4.20	5.50	0.86	196.62	1.38	5.09		
88601		6752B	ADS11046B	K4V	6.00	7.47	1.15					

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88972	166620	6806		K2V	6.38	6.15	0.88	90.11	0.54	11.10		
89844	168443			G5	6.92	4.03	0.72	26.40	0.85	37.90	H	
89937	170153	6927		F7Vvar	3.55	4.02	0.49	124.11	0.48	8.06		
90004	168746			G5	7.95	4.78	0.71	23.19	0.96	43.10	H	
90485	169830	6907		F8V	5.90	3.10	0.52	27.53	0.91	36.30	H	
90790	170657			K1V	6.81	6.21	0.86	75.71	0.89	13.21		
91438	172051	6998		G5V	5.85	5.28	0.67	77.02	0.85	12.98		
93017	176051	7162		G0V	5.20	4.32	0.59	66.76	0.54	14.98		
93746	177830			K0	7.18	3.33	1.09	16.94	0.76	59.00	H	
94075	178911	7272	ADS12101B	G5	7.98	4.63	0.73	21.40	4.95	46.70	H	
94076	178911	7272	ADS12101A	G1V	6.70	3.25	0.64	20.42	1.57	49.00		
94336	179957		ADS12169B	G4V	6.75	4.77	0.67	40.16	0.83	24.90		
94336	179958	7294	ADS12169A	G4V	6.57	4.59	0.65	40.16	0.83	24.90		
94645	179949	7291		F8V	6.25	4.09	0.55	36.97	0.80	27.10	H	
95447	182572	7373		G8IVvar	5.17	4.27	0.76	66.01	0.77	15.20		
96081	184151			F5V	6.87	2.37	0.46	12.61	0.77	79.30		
96100	185144	7462		K0V	4.67	5.87	0.79	173.41	0.46	5.77		
96895	186408	7503	16CygA	G2V	5.99	4.32	0.64	46.25	0.50	21.60		
96901	186427	7504	16CygB	G5V	6.25	4.60	0.66	46.70	0.52	21.40	H	
97336	187123			G5	7.83	4.43	0.66	20.87	0.71	47.90	H	
97675	187691	7560		F8V	5.12	3.68	0.56	51.57	0.77	19.40		
97944	188088	7578		K3/K4V	6.22	5.46	1.02	70.34	0.81	14.22		N
98036	188512	7602		G8IVvar	3.71	3.03	0.86	72.95	0.83	13.71		
98066	188376	7597		G3/G5III	4.70	2.82	0.75	42.03	0.94	23.80		
98698	190007			K4V	7.46	6.87	1.13	76.26	1.03	13.11		
98714	190228			G5IV	7.30	3.33	0.79	16.10	0.81	62.10	H	
99711	192263			K0	7.79	6.30	0.94	50.27	1.13	19.90	H	
99825	192310	7722		K3V	5.73	6.00	0.88	113.33	0.89	8.82		
100017	193664	7783		G3V	5.91	4.69	0.60	56.92	0.52	17.60		
100269	193555			F8V	6.77	2.25	0.57	12.47	0.78	80.20		
100970	195019			G3IV-V	6.87	4.01	0.66	26.77	0.89	37.40	H	
101997	196761	7898		G8/K0V	6.36	5.53	0.72	68.28	0.82	14.65		
102422	198149	7957		K0IV	3.41	2.63	0.91	69.73	0.49	14.34		

Table 1: Basic Information for Dwarfs

HIC	HD	HR	Other	SpTy	m	M	B-V	Parallax	Error	d	Host	A
102485	197692	7936		F5V	4.13	3.30	0.43	68.16	0.91	14.67		
102531	197963	7947	ADS14279B	F7V	5.15	2.66	0.50	31.69	2.37	31.60		
102532	197964	7948	ADS14279A	K1IV	4.27	1.81	1.04	32.14	1.19	31.10		
104092	200779			K5	8.27	7.41	1.12	67.38	1.35	14.84		
104214	201091	8085	61CygA	K5V	5.20	7.49	1.07	287.13	1.51	3.48		
104217	201092	8086	61CygB	K7V	6.05	8.33	1.31	285.42	0.72	3.50		
104903	202206			G6V	8.08	4.75	0.71	21.58	1.14	46.30	H	
108859	209458			F8	7.65	4.29	0.59	21.24	1.00	47.10	H	
109176	210027	8430		F5V	3.77	3.42	0.44	85.06	0.71	11.76		
109378	210277			G0	6.54	4.90	0.77	46.97	0.79	21.30	H	
111960	214749			K4/K5V	7.83	7.17	1.14	73.85	1.13	13.54		
112447	215648	8665		F7V	4.20	3.15	0.50	61.54	0.77	16.30		
112670	216172	8687	ADS16291AB	F5	6.19	2.21	0.44	16.01	0.89	62.50		
112670	216172	8687	ADS16291AB	F5	6.19	2.21	0.44	16.01	0.89	62.50		
113357	217014	8729		G5V	5.45	4.52	0.67	65.10	0.76	15.40	H	
113421	217107	8734		G8IV	6.17	4.70	0.74	50.71	0.75	19.70	H	
114622	219134	8832		K3Vvar	5.57	6.50	1.00	153.24	0.65	6.53		
116164	221445			F5	6.80	2.37	0.51	13.00	1.04	76.90		
116727	222404	8974		K1IV	3.21	2.51	1.03	72.50	0.52	13.79		
116771	222368	8969		F7V	4.13	3.43	0.51	72.51	0.88	13.79		
116906	222582			G5	7.68	4.57	0.65	23.84	1.11	42.00	H	
117712	223778	9038		K3V	6.36	6.19	0.98	92.68	0.55	10.79		N
			BD-103166	K0V	10.00		0.90				H	