6.3

~~BRD55~~ 1550 02 32 12.3 -51 18 43.5

6.44 750 130 -048 Blend 56

6.42 750 129 -052 8 Jun 53

750 130 -050 (?)

0 —

5.8

HR 767 (1950) 02 33 59.8 -30 15 43.2

6.10 977 463 203 9 Jan 87
6.10 976 464 206 8
976 464 204
224 353 284
1200 84 7

O

6.2

HR775 0550 02 36 0.5 +03 13 40.0

to

6.57 956 474 087 Blue 82
6.58 950 472 089 2fm07

953 473 088
924 383
12 7 886

0 □

6.5

HR786 (1950) 02 37 54.2 -30 50 49.3

6.89 962 497 125 31 Dec 86

6.88 963 496 128 5 Jan 87

962 496 126 (2)

224 383 207

86 879

11

0 —

6.8

HR822 (1950) 02 43 29.0 -46 29 48.8

6.31 1.125 735 208 28 flux

6.33 1118 734 205 3 flux

✓

0

5.75

HR833 (1950) 02 44 23.1 -63 54 49.8

6.09 924 447 002 9 Jan 57
6.10 913 457 004 8
918 452 003

O

6.1

HR 844 (1980) 02 47 38.0 −24 45 55.6

6.52 982 544 158 31 Jan 82
6.51 982 534 161 6 Jun 87

982 540 160
224 383 79
1206 923 235

0 /

HR 848 (1950) 2 48 13.5 36 02 5-5.1

	6.23	921	383	124	28 Nov 52
	6.22	925	386	124	30 Nov 56
✓	6.25	923	384	124	
✓					

HR 900 (1450) 02 50 58.8 -29 06 17.8 6.15

W 630

6.48 970 500 158 25 Mar 78
6.49 960 505 144 26 Nov 80

965 502 161
224 383
89 13 85
11

3644

HR 913 (1950) 02 59 40.8 -06 41 19.8

6-2

6.44	772	216	-045	
6.43	765	219	-055	31 Dec 86
6.40	769	216	-054	6 Jan 87
6.41	767	218	-054	

224 | 015 | 044
59 | 1.01

0 A /

HR

917 (1950) 03 00 14.9 -07 52 51.4

gl

5.63 934 435 117 20jun50

1154 917 704

0

6-4

HR 924 (950) 03 01 53.4 +15 39 48.4

6.80 1098 781 230 31 Dec 86

6. 224 383

1327 1164

0

(5-7)

HR 931 (1950) 03 03 38.7 +12 59 44.3

6.04	988	525	210	12 Dec 88
6.05	968	543	202	13 Dec 88
6.06	949	563	183	14 "
	929	553	197	
	924	583	278	
	1193	936		

*/ ∧

608 1.202 917 286

HR 959 (1950) 03 07 25.2 -69 27 20 (6.1)

6.48 .966 .484 .097 31 Dec 58
6.48 .958 .491 .098 6 Jan 59
.966 .490 .098

0 1

3809

AR 960 (1950) 03 08 49.8 −48 55 201 (60)

6.57 996 567 [illegible]8 31 Dec [illegible]

6.50 999 561 182 6 Jun [illegible]

998 864 180

224 383 218

1.252 947

0 /

3863
HR 974 (1950) 03 11 32.8 −29 59 23.5 (6.03)

6.54 968 503 088 8 Nov 86
6.53 968 503 086 6 Jan 87
968 503 087

0 /

(6.1)

HR1000 (1950) 03 17 27.4 +25 29 03.1

6.56 1042 659 290 30Hu86

224 383 364

1266 1042

0

(6.49)

HR1021 (1950) 03 19 56.4 -47 57 13.2

6.75	948	461	083	31 Dec 86
6.73	950	463	084 / 083	2 Jan

o B

ok

(6-4)

HR1023 (1950) 03 21 [illegible]0 +04 42 1902

6.78 902 264 068 2 Jan

6.70 901 264 068 31 Dec 86

1.127 644 158

o K

AR1031 (1950) 03 21 44.1 -32 53 0.7 (6.5)

±10

7.04 1103 791 272 1 Jun 87
7.04 1098 792 ~~208~~ 2 "
~~208~~
208
208

6.05

HR1048 (950) 03 25 30.8 +22 38 0.0

6.37 928 472 -006 3 Hen 72

6.33 923 463 -001 5 Jan 87

925 467 -008

2 24 8 8 3 0 7 7

1.1 99 85 0

0 —

HR1060 (1950) 03 27 12.0 −06 58 28.0 (Bond)

6.35 9.59 492 1.30 2 Jun 86

6.34 9.58 486 1.38 3 [illegible] 86

958 489 135

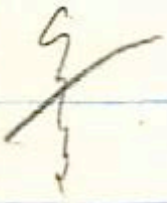
224 383

1 82 87 2 217

0 [illegible]

10 9 [1950] 3 32 33.2 −32 6.4 02 30

6.92 1116 804 203 20 [illegible]
6.94 1118 804 194 24 " "
1117 383 198
227 1187 263
154



W630 6-4

(1950)

HRW96 03 31 54.1 −61 11 7.8

6.77 967 485 117 25 Dec 83

6.80 982 570 117 21 Jan 87

6.82 967 502 118 24

6.80 967 500 117 (3)

224 357 198

1191 883

Plinth (6.3)

HR 1110 (1950) 3 3.6 35.8 +16 22 31.6

4.52 929 436 1.05 31 Dec 82
6.48 935 430 1.10 5 Jan
932 433 1.08
204 363 192
1.1 56 81 6

0 —

HR1117 (1950) 03 37 1.8 −10 35 (6.3) 50.4

6.54 968 497 113 3 Herbig
1.58 968 502 115 1 pm

968 500 114
224 38 195
192 888
119

HR 1119 (950) 03 37 26.8 −01 16 5-4.2 (6.1)

6.46 948 462 0.85 31 Dec 72
6.48 945 466 0.89 2 Jan 73
0.86

0 ☐

1HR1116 (1950) 03 37 07.9 -03 33 12.1 (6-2)

6.58 963 507 135 3 Jan 87
6.58 965 507 138 2 Jan 87
964 508 135
224 383 3
1188 891 2 4

O □

(6-3)

HR1120 (1950) 3 37 52.6 -15 24 12.7

668 912 357 064 1 Jan 57
664 910 358 060 2 "
91 358 060
224 323 146
11 35 TT1

Hydra 6.5 FSU

HR1125 (190) 03 38 51.4 −11 57 50.5

6.66 675 041 −017 2.8 Hen SL

✓ 6.67 673 037 −015 30 "

674 039 −016

✓

(6-3)

HR1154 (1950) 03 38 21.5 −78 29 7.4

6.76	1027	532	178	1 Jan 87
6.74	1016	531	174	2 "
	1020	532	172	
	1044	383	248	
		915		

4511

APRIL 7 1850 03 43 18.5 -48 12 57.2

6.4

6.87 960 478 100 17 Jun 57

6.85 957 478 098

954 476 199

227 383 181

1188 861

Hyades? Hyades

HR1168 (1950) 0? 43 17.2 −54 25 50.8 (6.3)

6.1 964K

6.69 962 542 +104 9 Jan 57

6.71 (994 554) 103 28 Jan 86

6.70 959 536 103 8 Jan 57

965 545 106

110

√ 6.64 960 539 103 3 ?

960 539 103

1154 922

548
353
931

HR1236 (1950) 03 55 24.7 -63 36 28.4

6.55 991 546 1B7 1 Jan 87
6.5 991 551 158 5

99 548 162
224 383 240
125 93

HR 1258 (1550) 4 01 24.5 -20 17 ~~38.6~~ 42.8
20

B elim
[illegible]

7.46	1046	664	3~~1~~9	1 Jan 77
7.45	1043	664	320	2 "
			320	

Isagani[illegible]

● □

6.40

HR1263 1950 4 01 52.1 -16 43 26.8

6.86	1048	725	150	1 Jan 57
6.87	1049	726	148	2 "
	1	1	2	
	1072	1109	149	
			22	

5:00

HR266 150 4 00 29.72 -6 13 6.5

		860	207	
549	1116	~~813~~	~~208~~	9 fm FJ
550	1111	861	216	8
	1114	860	210	

0

HR 1267 (1950) 04 02 28.4 -20 31 1.2

(6.1)

6.54 1019 579 ~~258~~ 1 Jun 57
6.52 1018 583 257 5

1018
581 ~~258~~
224 383
1.242 564 334

6.35

APR 24 1950 04 03 35.1 −20 38 48.0

6.70 917 413 062 1/cu ft
6.66 916 721 058 5/
916 417 060
916 383 146
324 80
11 8

4981

HR 1285 04 05 46.2 -43 02 57.3

(6.6)

6.94 918 405 0 1 Jan 83

6.92 922 710 060 0

920 405 062 (2)

224 383 66

114 791 14

(516)

HR 1990 (1950) 04 07 52.0 -07 03 11.6

932 407 093 8 Jun

5.78 924 414 084 (84) 9 Jun 87

928 410 091

Eq

0

1505

1247 1901 04 06 48.8 -64 21 32.5

6.765r 6462 744 261 -089 7287

6.834 793 262 -091 8

O.

HR1249 (1950) 4 08 54.2 -35 24 8.0

6.88	992	463	183	1 Jan 57
6.87	991	467	179	0
	992	465	183	
	221	353	181	
	216	348	259	
	121	84		

—

Hz?

6-3

HR 13.0 1950 04 11 02.7 +12 37 40.0

6.62 1009 587 242 31 Jan 87

6.64 1007 587 ~~243~~ 242 2 Jan 87

O □

HR
1818 (1950) 04 12. 60.8 -10 22 47.9 (5-1)

5.24	1013	608	210	91 m x 7
532	1015	604	216	8 V
	1014	606	214	
	224	605	240	
	1.238			

0

(6.0)

HR
1332 1950 04 14 52.4 -06 35 37.9

634 996 480 215 (Jan 57)
632 996 487 207
996 484 211 (2)
224 383 259
12 8.0

6 —

16147

6.25

HR1362 ✓ (1950) 04 18 11.3 -06 21 48.2

~~1.~~

~~6.69~~	~~1.174~~	~~0.781~~	~~0.130~~	~~26 dec 86~~
6.44	901	0.399	0.039	26 dec 74
6.45	903	405	038	28 dec

✓ 1.126 779 127

(854)

1.115 770 125

(166)

C

22531 15,50] 04 18 11.4 -06 210 53.5

BV ✓ 1362

6.24 VAC

228

1052 777 129

(6.44)
Fraur!

6.50 892 397 036 10 2508
6.50 900 399 038 12 2477
XXX 6.51 902 395 034 18 "
6.50 895 397 036
6.47 902 405 038 (2)
6.48 900 401 037 (1)
6.4 1 224
224

HR1386 1950 4 21 17.5 -35 39 34.4 (6.4)

686 1056 634 224 1 Jun 87
684 1058 689 221 5
1057 636 222

—

HR1433 1950 04 27 51.2 -46 37 59.5

187

6.5 974 516 184 1 Jun 57

6.50 977 510 184 6 Jun

977 513 186

•/

HR

1435 (1950) 04 27 10.8 −62 37 50.0 5.75

6.09 960 470 131 9 Jun 07

6.12 954 472 143 20 Jun 07

957 471 137

3 3

224 383 219

81 88 54

0 11

HR1439 1950 04 28 5 0.9 -35 46 (6-0) 38.3 00

6.31 959 494 096 31 Dec 82

6.29 962 495 101 6 Jan 83

966 494 098

224 383 180

84 877

11

0/

HR1447 1950 04 31 0.2 -10 5 24.4

6.61	1099	793	154	1 pm ET
6.58	1102	790	153	
	1100	792	156	
	224	353	154	
	1824	78	227	
		11		

—

HR1475 1450 04 33 023 62 5-5 34.7

5.5

6.14	941	545	143	9 Jan 87
6.15	956	547	143	8
	948	546	143	
	254	383	226	
	52	9		
	11	92		

0

(5-6)

HR1495 (1950) 04 38 1.9 −24 37 54.3

5.90 935 425 −005 7 Jun 87
5.91 932 425 +003 8
933 425 001
227 353 083
5 8
11 8

O

(6-4)

HR1498 (1950) 04 37 49.9 -51 46 11.9

6.94 1053 736 177 31 Hen 52

6.93 1053 740 175 6 Jun 53

1053 784 176

24 363

307 11 2 1 245

01

6.2

HR1499 (150) 04 40 11.9 +23 59 45.2

6.34 256 156 -058 31 Dec 82

6.31 253 152 -065 5 Jan 83

~~254 154 -062~~ ✓

0 —

1504 1950 04 39 28.75 -59 02 31

6.53 G5V

2.01
~~6.40~~ 807 316 -081 87887

dwarf

DM>0
"
2.7

HR 153, 1950 04 40 35.8 −77 45 05.6 4.0

6.47 1005 525 1 Jan 57
6.47 997 517 1 Jan 57
1001 521 1