

G-144-60/62 21 03.6 +14 24 1943

12.78 +145 +10.8 9 July 64 100"  
60 + 11.55 +0.88 10 July 64 100"  
12.94 11.70 +0.90 11 " " "

11.55 11.75 4.10 9.7 1.77  
10.29 11.75 5.45 11 6.01  
12.0

62 10.54 9.78 +0.50 10 July 64 100"  
10.44 9.78 +0.50 11 " " "  
10.51 +6.15 +6.17 9 July 64 100"

V389logy 21 07 00 +30 03

A 5.76-0.12 -0.30 14 Jun 64 200"

B 8.30 +0.25 — 14 Jun 64 200"

AOS 14457 20 54/6 + (R) 16 1550

AZW 13158 6.3 112 -25.68

6.04 + 1.22 + 1366

6.05 + 1.23 + 1.30 25 Jun 63<sup>1000</sup>  
6.05 + 1.21 + 1.28 18 Aug 63<sup>1000</sup>

11.78 + 1.19 + 0.99 25 Jun 63

11.75 + 1.18 ~~1.18~~ 18 Aug 63<sup>1000</sup>

— 10.71 + 0.56 11 Jun 64<sup>1000</sup>

11.71 10.97 + 0.56 6 Jun 64<sup>1000</sup>

Wolf 1037

22 26.3 405 34

W14122

G-18-51

14.31 +1.45 -

14.18 +1.39 +1.21 4 Sept 100" 42

14.20 +1.45 +1.24 6 " "

14.19    +1.42    +1.22

+ 13.32 +0.64 7 July 64 100"

- 13.15 +0.60 6 " " "

12.90  
264  
1044

HR 8702

'21 09 45 -14 37

Uganda Sp

~~6.5 + 0.30 + 0.16 6.97 gFO~~

S. 6.97?

9.27 2.17  
6156-12/13 22 29.4 -9 37 1943

11.18 + 1.225 + 1.11 <sup>10.07</sup> + 535

12 11.23 10.57 + 0.54 10 July 64 100<sup>r</sup>

11.17 10.48 + 0.53 11 " " "

11.15 + 1.22 + 1.10 8 July 64 100<sup>r</sup>

11.15 + 1.23 + 1.02 9 " " "

13 - 14.34 <sup>14.05</sup> + 1.00 10 July 64 100<sup>r</sup>

- 14.52 <sup>12.67</sup> + 1.13 11 " " "

(15.60) + 1.64 + 1.17 8 July 64 100<sup>r</sup>

15.63 + 1.66 ~~+~~ 9 July 64 100<sup>r</sup>

15.62 + 1.66 + 1.17; U-R + 1.19 U-E + 1.15

A0516173 22 38.4 14 171550

23

G67-12

AB 5.75 +0.75 +0.24 4 Sept 62 100"

5.75 +0.71 +0.21 120"

10 July 64 100"

7 July 64 100"

6 Sept

4 Sept 62 100"

5 " " "

13.45 +1.25

13.51 +1.22

12.25

9.05

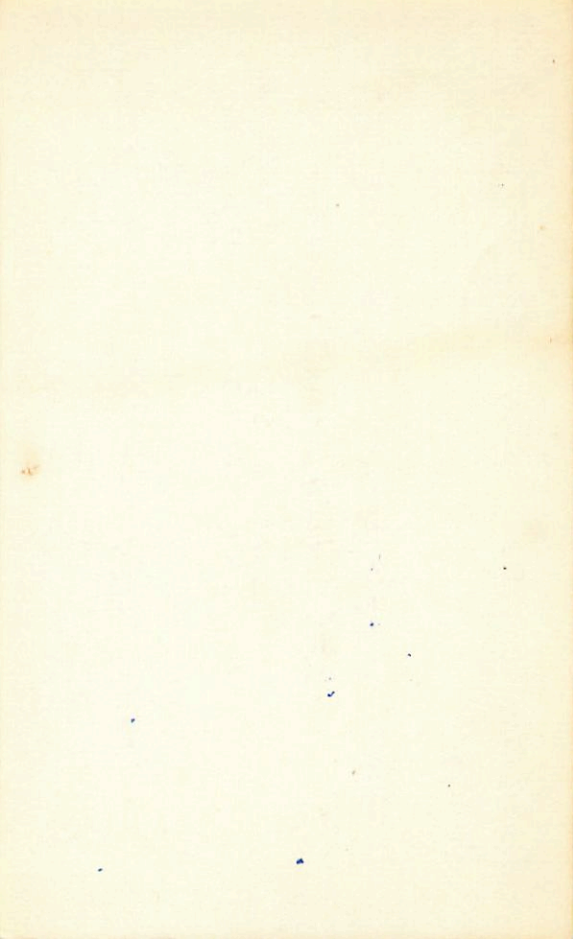
3.20

14.90 +1.77

14.86 +1.65

14.70 +1.72

14.88 +1.71





3120

7152 mg

65662 7 55 53 -60 24 5.26 + 1.52

17 1 25 5 1320, 12

5.77 +221 1573 -630 27 Jan 76

5.77 +243 1565 -660 20 Apr 76

5.79 +260 1535 -610 24 Apr 76

5.78 +247 1552 -632 18 May 76

5.78 +243 1556 -633

1725 sec [1.504] 29 Jan 81



DOS16097 22 34.3 + 54 40

8-18"

(92)

A 19.64 7.23 + 0.25  
7.62 + 0.68 + 0.18

26 June 49 60"  
29 " " "

B 9.19 9.12 + 0.31  
9.67 + 0.81 + 0.42

26 June 49 60"  
29 " " "

2816-42

4

678 + 911 = 1297 - 573 (3)

672 + 669 = 1290 - 581 = 102m 50

672 + 611 = 1283 - 560 = 112m 50

672 + 571 = 1243 - 572 (5)

799 536 - 333  
HLS  
HLS

6.10

+ 0.476 m. Dec 76

[9.41 11.5] 9 June 1

5.5.7

6.10

10.4

2516-42

-60980

(R-I) 395

7 57 45 -60 45 6.69+1.29

229

326

158

6.73 + 75

(1268)

-544

23 Apr 76

6.75 + 86

1298

-573

18 May 76

6.72 + 68

1296

-541

15 "

6.73

774

1297

-553

2512

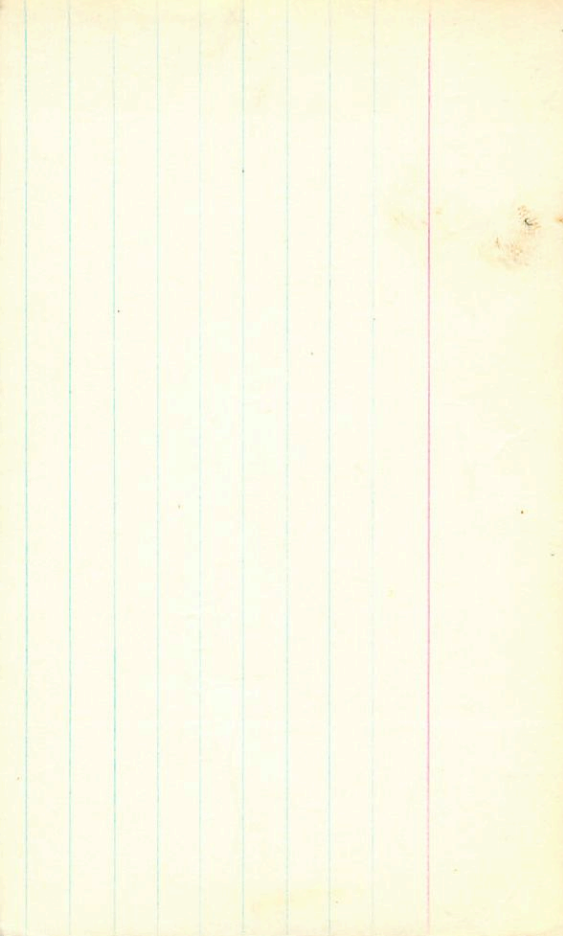
804

529 383

[750] [192]

[E1] [R12]

-4.9



3120 7 55- 418 -60 26 5.73 102

5.73 + 1.55 Cope

5.77 + 1.57 + 1.75 1 Apr 69

M. J. 1908





2516 604 23

8.43 - 6.50 817 - 275 2.233 16/Jan/87 60"  
8.43 - 6.50 814 - 273 2.241 21/Jan/87  
8.43 - 6.50 814 - 274 2.237

206 042.044 641 2.230  
(107) (633) 847

5.0  
0.4  
5.4

38.5 II

HD 66066 HD 4031 27-83 6''

HD 66066 HD 4031

HD 66066 HD 4031

25/6-23 A

60''

219-671 822-315 2.244 20 Jan 87

218-664 818-320 2.239 22 Jan 87

218-668 820-318 2.241

223 099 546 2.735

106 541 803

223 099 546 2.735

106 541 803

106

541

803

Vo 6.6 S S  
-0.6 S S  
7.4

0512380

65864

2516-109

—

138/4

Ex 114

60 7.26  
- 0.37  
-----  
59.89

772 = 623

194

- 169

772  
774

125  
124

80

- 156  
- 162

2260 10 Mar 50  
2261 21 Jun 51  
-----  
2260

065 085 190 270 450  
190 270 450 640 830  
-----  
190 270 450 640 830

50 101 754 2744 @