

2276 6 18.1 +11 47 135 111

44173

6.53-10 -55

418.4

-022 677 429 2.647

673 433

146
579

$m_v = -2.85'$

6.3

W3 50

9.5

W3 50

1500 55 +019
1000 4100 +0017

18000 -0081
1000 1000 +012

2276.000*

6.000*

18.100*

11.000*

47.000*

-0.005*

0.001*

9.150*

676.083

18.800

0.005

0.945

20.896

0.015

-0.325

3.837

-0.019

-0.023

-13.004

2271 1522 6 12.9 20 54 8414

4404 5.80-16 1.24

1209 -070 097 358 2656

684 372

148

340

-011 183

$m_v = -2.5$

4.2

2271.000*

6.000*

16.900*

-20.000*

-54.000*

-0.011*

0.003*

8.200*

436.516

30.900

0.018

0.636

27.357

0.031

-0.719

-8.548

-0.040

-0.280

-26.265

2249

6 13.9

14 36

43544

052 080 105 2.584

Be

2288 6 14.3 +7 04 R> IV;

43526

245 1000 6.56 -13 -51
-045 096 508 2.641

Ver
088 517
176
693

$m_V = -1.65$

B6 VI

2246

u

13.8 + 1 6

43461

10^{10}

642-04-44 C

x22

url

003

079 576

2666

090 575

140
738

WY
--2225

7200i

2223 6 125 +14 89 87 II

43153

5.34 15-46

12=00

052 120 554 2756

76

1047 564
208
797

10019-10019 0.15

10056-10096 V 530
10053 V0 5.3

10041

10041 229.8

125:

65004

1006-605

1009

7223.000*

6.000*

12.500*

16.000*

9.000*

0.006*

-0.005*

5.500*

125.893

25.000

25.6

-0.009

0.968

23.126 427

-0.033

-0.251

-10.468 12

0.014

-0.007

1.522

2222 6 123 +13 52 B1 IV

43112

542 -25 -58 ③

+360

-116 096 -025 2.620

+8014 -802

076 -002

152
150

+0204
1021 002
9.75

✓
 $m_1 = -2.45$

2222.000*

6.000*

12.300*

13.000*

52.000*

0.021*

-0.002*

8.750*

562.341

36.000

-0.014

0.959

26.747

-0.055

-0.284

-40.868

0.083

-0.027

45.520

2213

.6

10.6

-17

45

+06 18

6.52 -17 1.23

42427

-078 187 286 2.682

087 272

+8.4

174
446

4.35

-1.4
9.75

poor W

-012 +005
-017 +005

2213.000*

6.000*

10.600*

-17.000*

-45.000*

-0.017*

0.005*

7.750*

354.813

8.400

0.026

0.680

14.878

0.051

-0.677

12.541

-0.061

-0.281

-24.085

Review

2207

10.6 +18 42 88 ✓

(2454) 88-44

(408)

6.58 -041 121 556 2.719 884

109 564
11.25 218
782

70 9.57 103
3.54

100000
+ 10140
- 1184
+ 21.0
10032 0170

40 4.50
11.10 7.35

+60016 0170
+60023
+60030 017

2888 28393 8080 -0490
7583 29969 5891 9990

2207.000*

6.000*

10.600*

18.000*

42.000*

0.003*

-0.017*

7.350*

295.121

21.000

-0.016

0.978 266

15.817

-0.076

-0.209 57

-26.742

-0.027

0.007

-7.668

7.2
272.3

S Pic

2212

42933

7898

+10
34

-0095⁴²

137

-0078²⁴⁶

-003 +008

6 09.3

-59 58

4.70 -24 -1.03 C s

-106 +054 -024 (4)

2.594 (3)

+0077 F124

108
79

2.630

031

+30.6
2429
128
3

5.1
-3.45

-3.55

445
42

9.05

E = +0.8

8.55

V0 = 4.64

D-V0 -24

2.50 -104

-3.9

30.5 TM

B1

8.8

2212.000*

6.000*

9.300*

-54.000*

-58.000*

-0.003*

0.008*

8.550*

512.861

30.600

0.039

0.103

428 420

23.143

0.008

-0.879

21 -23.2

-22.625

-0.007

-0.465

-19

-17.896

2205

6 09.4 -6 32 B2 IV

42690

7899

5.05 -0.21 -0.78 2.02

6.05 -2.05 -2.95

2.696

5.05 77.205 +0.54 +2.28 ② 2.634 ③

+1.8

108
336

62

-6006 4002 ±2

+28.7 2.52

23
-6090

E = +2

V₀ = 4.54 8.0

-6007 +6002

B-V₀ -2.25

u_v = -2.75

u-B -8.0

u-V -3.0

2205.000*

6.000*

9.400*

-6.000*

-32.000*

-0.007*

0.002*

8.000*

398.107

28.700

0.009

0.809

+26

26.750

0.022

-0.552

-8

-6.988

-0.025

-0.204

-15

-15.748

2266 4 16.1 -19 57 R2D

48955

8099 -084 +090 +254 ③ 2458 ③

250 115 237 467

-0013 000 ± 3 +23.0

Var wif

2187

6 07.7

-44 24

BS

long

6.28 -60 109 408 2.675 (2) 55-

91 420

$\frac{183}{60} 2$

(long)
60

$\frac{21}{6.27} 8.3$

-60 14 + 60 1
-60 125 + 60 35 + 17.0

-6134
-60 9 + 60 4

2187.000*

6.000*

7.100*

-44.000*

-21.000*

-0.009*

0.004*

8.300*

457.088

17.000

0.022

0.284

14.935

0.024

-0.853

-3.380

-0.033

-0.437

-22.580

2174

u

06.3

+

30

55.5

5.75 + 0.75 + 0.145

7.9

5.5

A

0.52

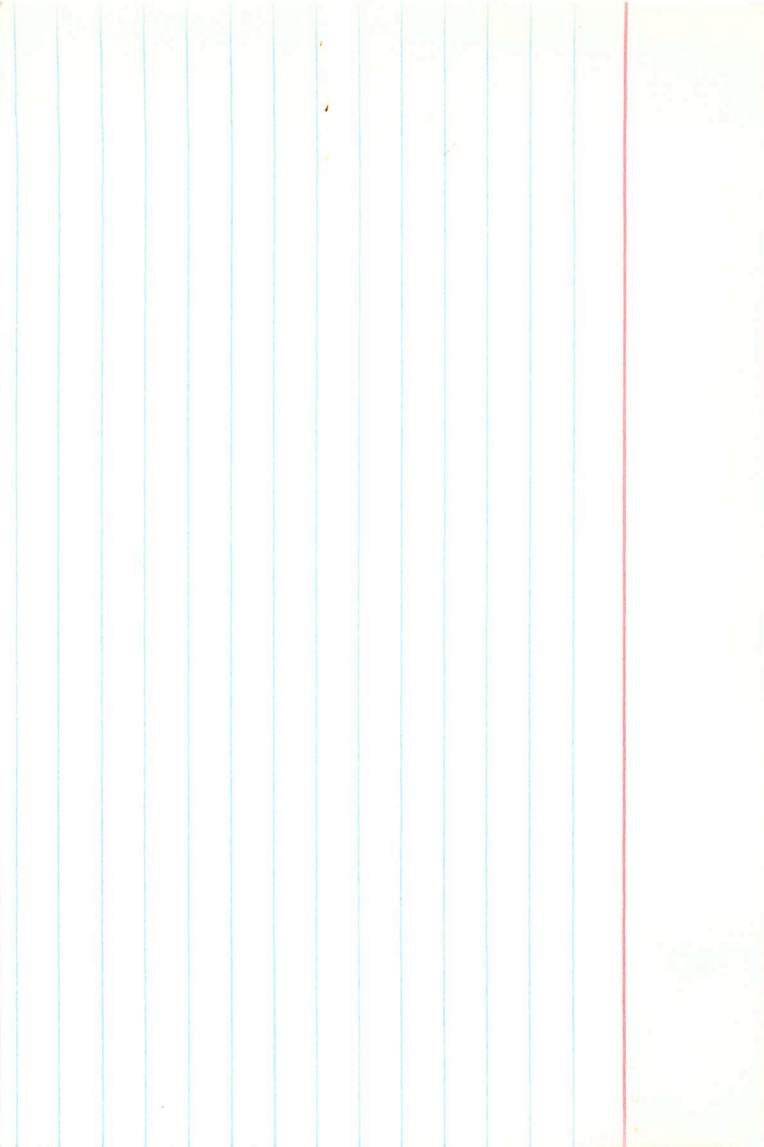
140

1.228

2.804

6.64 + 0.45 - 0.015

B long



2170

42054

6

05.3

-3

418

BY

14

2

049

091

378

2.606

418

+005-003

B 3 D

-11 10

6 04.5

2161

41814

2465 -17

279 103 257 ① 2.718

3589 16 313
15.8
491

W50

F154

1111
-00011
-00087

-0115

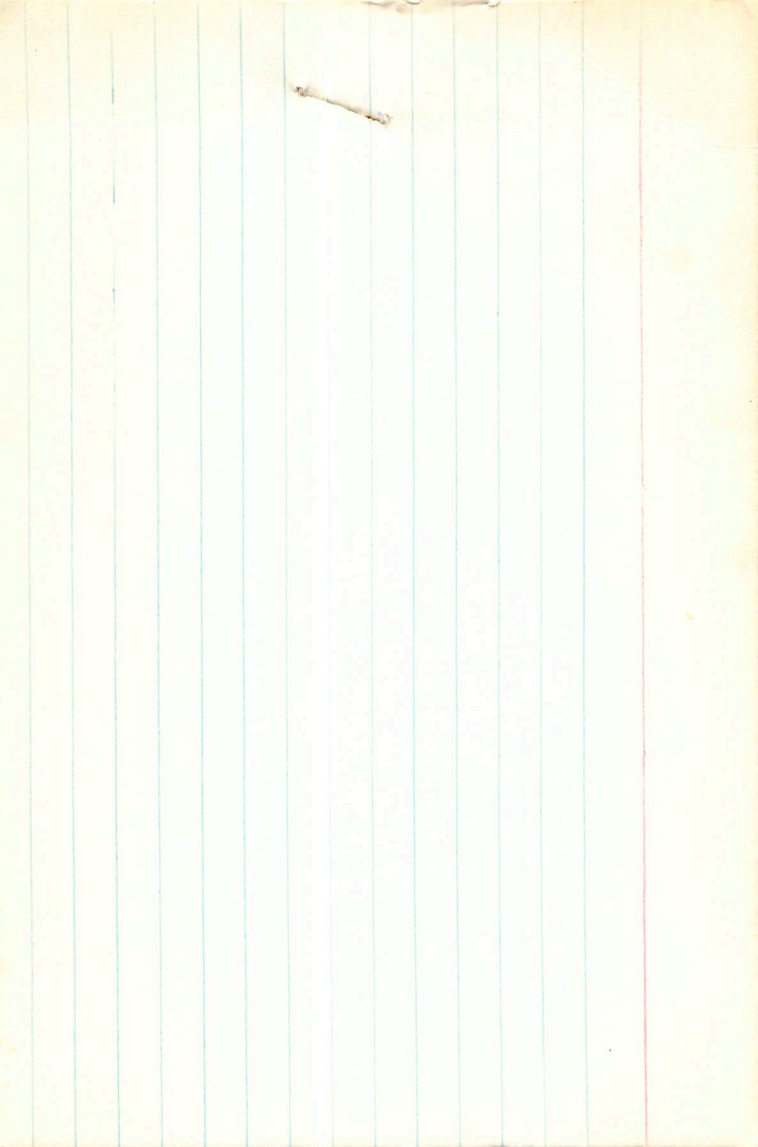
WV = 0.000
VU 6.69

-0128

+12.46

-010 -0.011

6.60



2154 6 04.1 -4 12 85.14

long 5.38 -13 -54 6

E_{100}

5.36 -33 82 502 2.448 854

72 509

$\frac{144}{653}$

$V_0 = 5.3$

-10045 + 1007 W50

-10045 + 10015 $\overset{F_{154}}{+20.3}$

-0129

$\boxed{-011 + 1002}$

285

6.25

$\frac{8.10}{8.10}$

2154.000*

6.000*

4.100*

-4.000*

-12.000*

-0.011*

0.002*

8.100*

416.869

20.300

0.009

0.834

20.877

0.032

-0.512

2.933

-0.041

-0.206

-21.347

1324
1334

6 025 -32 10

2149

41534

5.63-22-82

+928

-101 105 207 2656

-015 +114

7.7

087 227
174
401

$m_v = -2.1$

2149.000*

6.000*

2.500*

-32.000*

-10.000*

-0.015*

0.114*

7.700*

346.737

92.800

0.477

0.481

210.165

0.244

-0.782

12.082

0.097

-0.396

-3.085

2142

41335

7641

6 01.8 -6 42

5.21-08-86 302

+036 +026 -015 ② 2.465- ③

-0005 +003

23240
B2P -12

62

~~41117~~

2135

41117

7675

6 0.9

+20 08

B2 Ia

461 +0.28 -0.68 162

463 +0.28 -0.67 65

7292 -0.28 -0.80 (2) 2.513 (5)

-6012 -0.09 +17.7

3 Nov

5 59.5 -10 36

B5 IV

2125

4.94-12 -58 35

8.5 2"

40567

-042 +083 +356 ③ 2.679 ③

7431

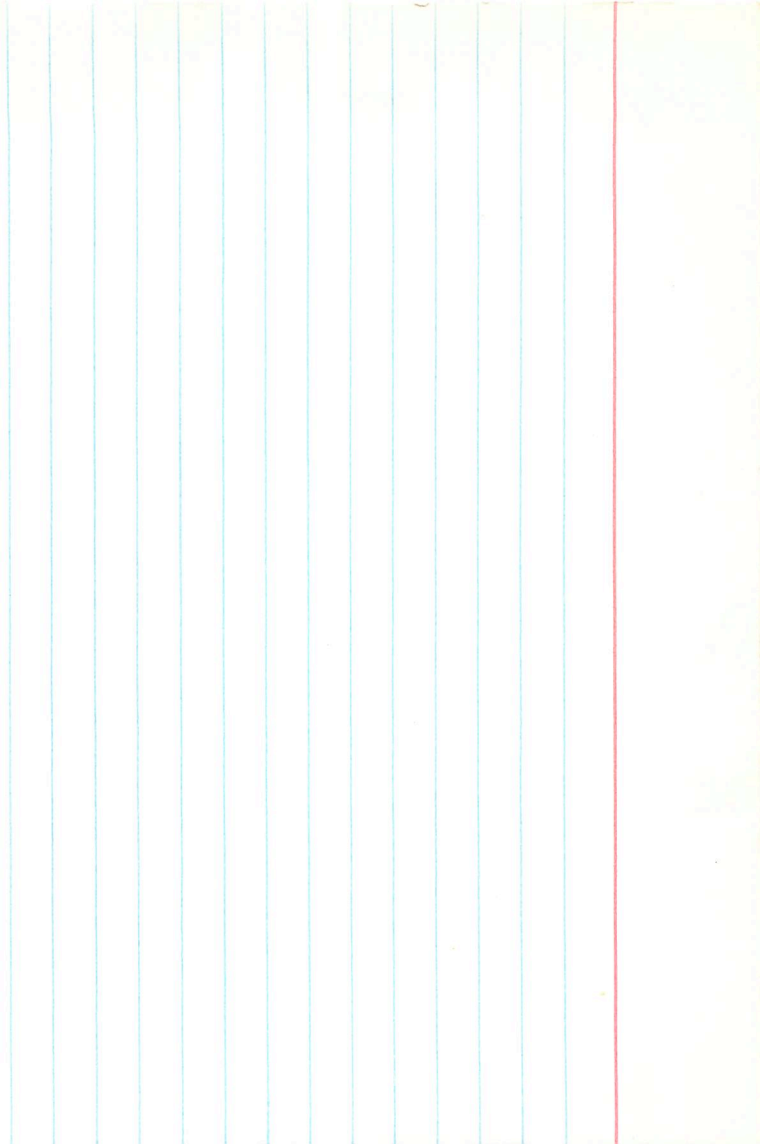
734c/auu

2102 . 5 55.8 +1 50 A5

28

116	218	952	2.789	<u>2</u>
253	929			<u>2</u>

+1.35



2116 5 58.7 +22 24 884

8.24

98

6.37 -026 127 729 2.772 054

12 +04

(0.14)

119

734

238
972

$$\begin{array}{r} M_1 = -0.25 \\ V_0 \quad 6.30 \\ \hline 6.50 \end{array}$$

-0009-013 N30

-0004-0125 / F104 +23.9 woff

+17.9 dha line
11.26

[-011 -012]

2116.000*

5.000*

58.700*

22.000*

24.000*

-0.011*

-0.012*

6.500*

199.526

~~20.000~~

17.9

-0.003

0.992

23.045 +17

-0.023

-0.130

-7.703 -7

-0.074

-0.003

-14.759 15

2116

5

57.9

+81

02

4075

2112

5

$$58.9 + 49 = 107.9$$

AD

44676

6.07 -0.04 -0.09 1594 ~

766

$$\begin{array}{r} -030 \ 143 \ 978 \\ \hline -026 \ 153 \ 989 \\ \hline \end{array} \quad \begin{array}{r} 2.860 \ 56 \\ - \end{array} \quad \begin{array}{r} \text{at cut} \end{array}$$

686351 729

423.6
Wagon

21
89c
1395

$$\frac{21}{89e}$$

6
434
82+
14-
15
23.7

10.0

AS 31 FEB 64

2/10/20

19107
19106
19105
19104
19103
19102
19101
19100
19099
19098
19097
19096
19095
19094
19093
19092
19091
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19083
19082
19081
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19076
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19074
19073
19072
19071
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19063
19062
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19052
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19046
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19042
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19030
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19028
19027
19026
19025
19024
19023
19022
19021
19020
19019
19018
19017
19016
19015
19014
19013
19012
19011
19010
19009
19008
19007
19006
19005
19004
19003
19002
19001
19000

140-7104

$$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$$
$$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$$

6.000
49.900
28.000
-41.000
5.700
138
23.700

-0.067
-0.356
0.932
63.484
30.652

-0.493
0.824
0.279
-202.275
-21.298

0.868
0.441
0.231
-11.442
3.882