

-12-129 969 2502
175 971
21 47.6 +29 5.7 40.2 -22.9

Y34B

207650

30565

S
SB

250

m = 0.2

▷

5.09-01-030599-

-007
-101

162
178
161

959 2.882 JG-SLW
970 2.901 et al

332
540
1292
1879

175
350
915
1318

218
+264
+23

7.4
-22.6

Adapt 25 W₀
15 0.212
121 0.235

+10 123
+10 133

+10 173

1020-027

81337

~~707503~~

~~30550~~

21 47.0

~~12 57~~

AD

51

21.800
29.900
23.000
-27.000
4.400
76
-22.900

0.768
0.628
-0.122
-7.762
2.212

-0.109
0.317
0.942
-50.931
-25.436

-0.631
0.711
-0.312
-150.522
-4.263

51

(303)

8348 20⁵¹ 21 49.2 + 19 35 88 III

207940 5.80 - 11 - 43 + 07

10113

1005 + 106 Gut - 045 116 619 2.746
1004 + 104 F114 103 628
204

20.46
5.84
0.45
M710 5.70 / 6.70

10113
1014 + 1015

11.99 54 23
13.51 92 18

Boke
Name
of

52

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29

8348.000*

21.000*

49.200*

19.000*

35.000*

0.014*

0.015*

6.150*

169.824

-20.400

0.093

-0.229

20.538

0.027

0.869

-13.200

0.004

-0.438

9.639

8349

14 mm

21 44.0 + 39 18

20757

④

-14 + 98 557 2.70762 + 0.3

+ 93 483 2.811

~~183 90~~

2.51

~~2017 054 670 2.688~~

15
14

with
5.7
points

10 38

+ 0003 + 006 4.062

+ 00040 + 0098 37 7.75

24
10046

1008 X 1006

6.05
7.25

5240

Si sk 4

21302 + 23² 10

~~205089~~

(Signature)

0.630 1894.4

4003 342

4006 23.5

6.50 18874

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1900
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1902
1903
1904

8349.000*

21.000*

49.000*

39.000*

18.000*

0.008*

0.006*

7.750*

6.85 2.3
238 27 28840

354.813 2884

0.300

-5.7

0.047

-0.015

401 44

16.792 414

0.000

0.981

0 0

0.393 0

53

-0.002

-0.194

0 -1

-0.899 -1

8355

21 50.9

-10 83

89

Sum 20.2

6.58 -12 1.31

(102)

186

457

6.59 -0.64# 126

458 2.244 1845

+10065
-10
+10029
+19

510

107

217

717

+10055
+10048
+10048

-11.28

+10070

$m_y = -0.3$

$VC = \frac{6.58}{6.6}$

$\frac{1.2}{7.4}$

+10103
+1012
+1001

54

8355.000*

21.000*

50.900*

-10.000*

-33.000*

0.012*

0.001*

7.400*

301.995

-11.200

0.046

-0.491

19.362

-0.003

0.510

-6.509

-0.034

-0.707

-2.299

265
838.84

+21

-7 54

-4

+0006±3.2
+0040

+014±2.6
+015

208108 21 51.3 +19 26 5.8 A0 +5.68
30648 A0.6

13754 16.066 1901.9 +19 25 64.31 1902.0

$$\begin{array}{r} -029 \\ \hline 027 \end{array}$$

$$\begin{array}{r} -67 \\ \hline 53.64 \end{array}$$

16.068

54.03 1935.2

$\frac{074}{071}$

$\frac{071}{071}$

$\frac{034}{034}$

16.072
 $\frac{-4}{068} + 034$

54.21

54.11 1935.86

$\frac{3}{54.13}$

15.06

$\frac{37.5}{37.5}$

$\frac{54.17}{54.17}$

+53

35.5

35.6



835P

208108

3064P

21 51.3 719 26 A0E

-001 182-1005 2899
364

5.75.

$$\begin{array}{r} 000 \quad 184 \quad 1001 \quad - \quad e10d \\ -004 \quad 177 \quad 989 \quad 2502 \quad JG \\ \hline -002 \quad 180 \quad 995 \quad 2507 \quad 8 \end{array}$$

$$\begin{array}{r} 360 \\ 928 \\ \hline 1357 \end{array}$$

$$\begin{array}{r} 1357 \\ 1357 \end{array}$$

$$\begin{array}{r} -004 = a \\ 007 = n \end{array}$$

Bul 51

~~2102-1010 800~~
 + 15.6

2185
 4517
 +12
 111
 445
 +5.6

+1.35
~~448~~

3009

+001673.2
 +014226
 +0155431
 020

16066 01.9 +0007
 095
 5469

+00065 +0145

55

16065
~~16070~~
 +0092
 1011.5 + 011

5403
 +19
~~5422~~
 352

16072

5411 3484

1506
25

~~16071~~
 16071

5417
~~5417~~
 5419
 321

16071
2024

+55

11

8358.000*

21.000*

51.300*

19.000*

26.000*

0.012*

0.016*

4.400*

75.858

5.600

0.039

-0.224

5.492

0.030

0.067

7.128

0.014

-0.445

-1.462

55

000
000.0
000.0
000.0
000.0
000.0
000.0

000.0
000.0
000.0
000.0
000.0
000.0

000.0
000.0
000.0
000.0
000.0

21.850

19.400

12.000

11.000

4.450

78

5.600

0.774

0.592

-0.225

72.383

4.357

-0.118

0.484

0.867

18.912

6.324

8361 21 50.4 + 65 31 6.37 A1m

71

013 ± 3.5 - 011 ± 2.8

22.2 ± 9.2 3.27 ± 0.5

8381

21 520

-56 08

A0

28746

6.04-06-12

401

⁰¹
-028 116

974 2.806 ~~SEK~~

108

977
~~216~~
93

+5004+015

$m_V = -0.05$

22 11

~~V~~ 43

-86.1

$V_0 \frac{6.0}{6.05}$

43

58 B

+33

72

6.15

+3

0.213 1896.2
-048
165
+0009 F56
+0011

+015 F55
~~-012~~
-0023.20 1895.3

-152
2452
58

8.293
-80
213

+0010

25.14
+10
5504
149044

+048
+0016
-012
+0023
-008

-52
64.21

6.378
-040
335

+0192

+0185-012

2807
-15
2692

8377

21 55.1

+48 26

A0

-030

121

609

2.202

112

615

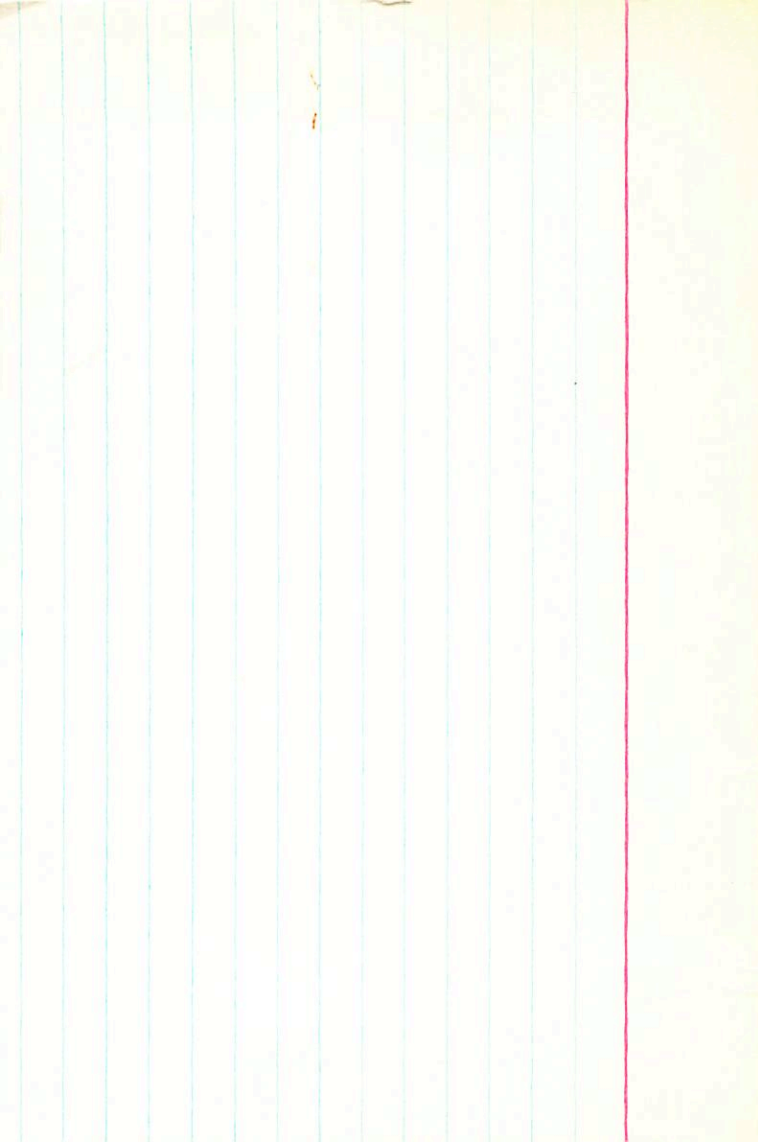
~~224~~

~~839~~

Varied

$$m_v = -0.15$$

$$V_C \frac{G \cdot P}{G \cdot S}$$



8389 21 57.7 150 28

209124

6.4 025 125 1141 2.8#²¹

133 1186
246

-0.9

100 1.49 120 1321 1136

02.5

1007 133.1 10142.5

21.95
+57.4

42.293 953 6.35 91.6

82

-11.5
6.49

13.0

7.19

-3.0

100740-1097

42.236 / 10032
+ 10246 / 10032
+ 10246 / 10032
- 2.8 / 10032
454 454

W 87

57

888-888-8888
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21.950

57.400

11.000

-11.500

6.950

245

-3.000

73

254

0.784

0.588

0.198

-10.017

-3.053

-3

-0.135

-0.150

0.979

4.357

-1.869

195

6 Apr

8415

$22 \quad 3.7 \quad -14 \quad 67$

1382

20919

~~6e-10-8~~

50 23p

305M

1M

1141

$-028 + 134 + 709$

2.7549

$-10, -19, 0, 11, 15$

$123, 233 + 27, -21, -24$

123 717

2.857

115

-10!

$\frac{246}{963}$

4.5

~~10266 - 0532~~

F114

~~10266~~

4.5

10266

$\times 0.387$

$\frac{425}{41} = 10.35$

4.35

-12

10266

$\times 0.387$

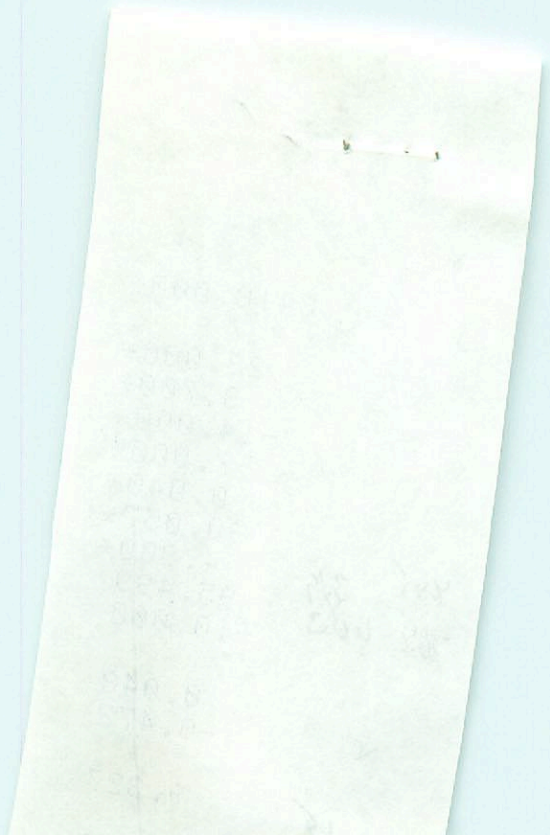
$\frac{425}{41} = 10.35$

4.35

-325

$\frac{10.35}{0.5} \text{ diff. } v = 0$

58



8418.000*

22.000*

3.700*

-14.000*

-7.000*

0.040*

-0.057*

4.900*

95.499

-10.000

0.048

-0.472

9.327

4.45 3/4
76.8 603



48

8419

22 3.3 128 43 402

209833

5.4-05-20

20899

015

-022 128 861 2.814 JG-

109-010
-10.2 minutes

-019 127 863 - dot
-020 127 802 2.814

131
242
858

clear
1000
1000
1000
1000
1000

(A)

(2.5)

11
1108
1108

59



8419.000*

22.000*

3.300*

1.000*

9422

22 038 44 52

209932

30918

-004 127 922 246 846

-5.5

10255-006

2205

44.44

436

5.5
508

126

252

423

578

106

60

22.050

44.900

36.000

-9.000

5.750

141

-5.500

181.36

0.794

0.602

0.081

70.304

9.487

810

-0.152

0.069

0.986

-21.320

-0.434

9

-0.588

0.795

-0.146

-105.036

-14.033

15

60

Very mild
Fri.

8434 22 04.5 +56 05

210071 6.38-09 -40
132

ADU

6.37 -049 124
112
543
585
22
776

2.788 Cu

~~John W~~

$m_v = -0.45$
r0 6.205
6.605

10016-0065 Oct -20:

100155-0035 Fri 4

10130
FOIL -007

2.56

16.36

71.55

SM 0.53

9999

0123

01656
0024

22650

19084

+0013 ± 12.2

-010 ± 11.3

56.33 1502.6

-054
544

+0016 -006

143
56.35

22.607

56.92 1945.20

+10
617
+071

-28
56.64
-0.11

25 May

8848

22 08.5

121 27

075

210724

81 704 64-30-80.8

(-52)

~~028 608~~ 486 2.648

457

600

198

94

5.4 ✓

-0037-059

-0034-056

269

169

2.95 ✓

8.88

-0475
-090-510

5.

29.221 1848.5

-0037 ±2.6
-0037

-009 ±2.1
-056
31.95 1897.3

190
411

3.58
35.03

24.266

-059

32.59 1940.4

-012
29.254

+03
62

29.288

32.75 1984.5

-016

+26

29.272

31.04

39



8438.000*

22.000*

5.500*

21.000*

27.000*

-0.045*

-0.060*

8.550*

512.861 ^{208.9}

~~52.000~~

-60

-0.336

-0.158

-162.66

-163.929

0.096

W13896 22 04.5 +56 06 -202 40

140012071
+00137122 -0107113
+0011 -003

27.607
-054
546
14084 56.33 19076
42
5653

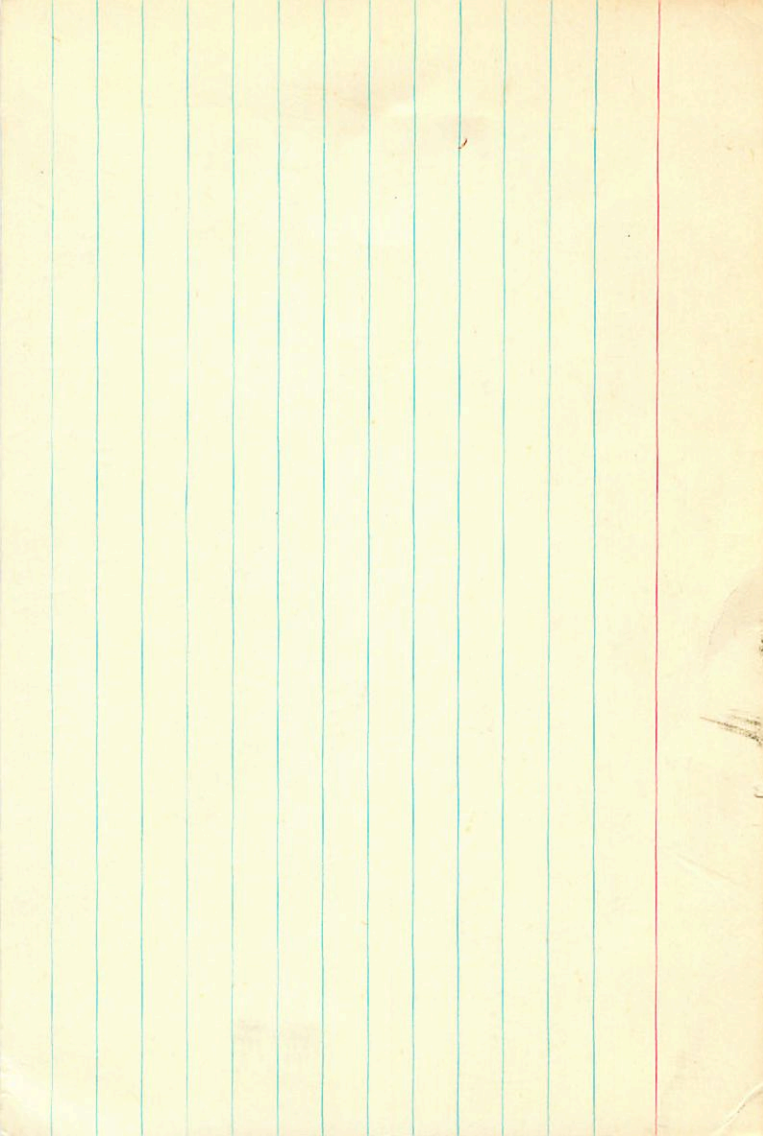
27.587
580
27.587
580

27.607
+1.0
6477
34810
52785
27.595
655
655
101
+055
240

27.607
+1.0
6477
34810
52785
27.595
655
655
101
+055
240

797 570 199
-158 -121 980
-582 813 007
+0567-0081 +0486 +11.7 -40
-0112+0017 -0045 -23 -146
-0414 -0115 -0529 -12.7

401



8478

22 11.5 -28 01 B8 III

(101)

5.42-12 1.32
207

5.45-067 146 656 2.781

~~906 669~~
190

+10206 + 1015 FRY

-5.8f

861 m = -0.85
170 5.45
6.30

+10273
+1028-002

63





4512

22 17.6 -8 04 05 $\sqrt{}$

525-06-36 (408)

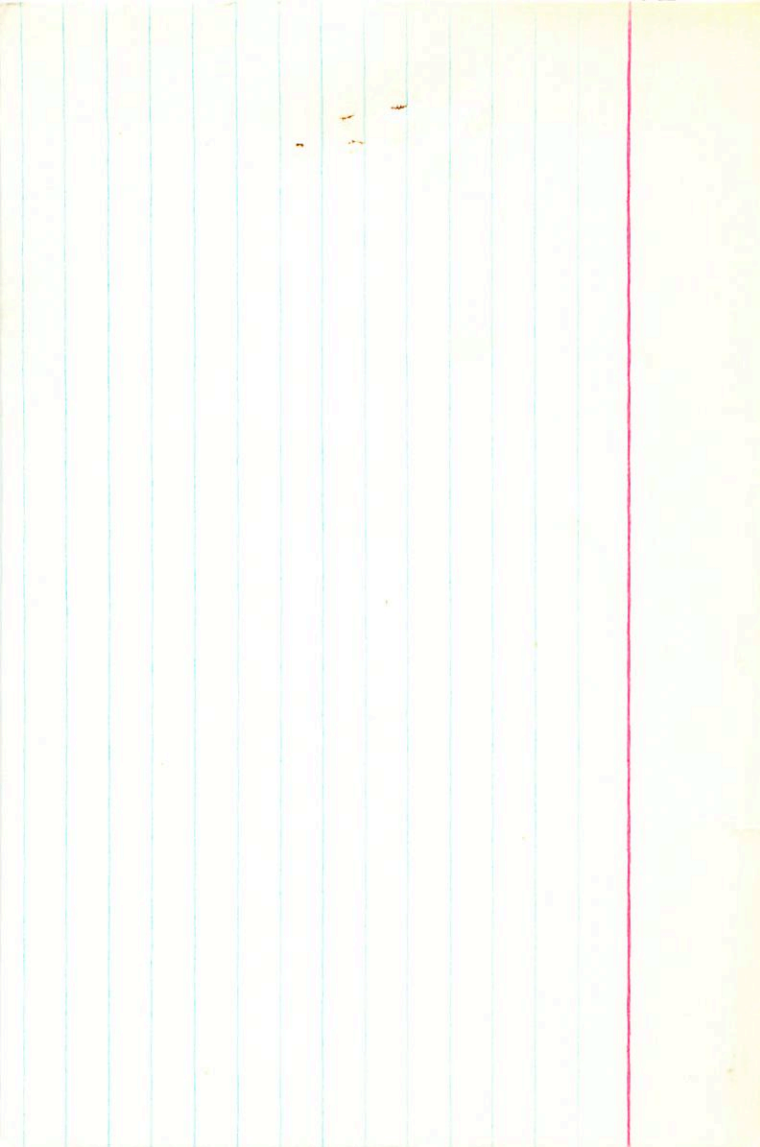
536 -002-054 680 2.224 ~~05~~ $\sqrt{}$

40007

089 680
186
466

Verbal

$$m_v = -1.0$$
$$V_0 \frac{5.15}{6.15}$$



200g

8513

13. Wof

22 18.0 +5 32

8514

211524

5.26 - 01 - 017 C +17 51

(-7.5)

~~5.28 - 03 - 46~~

027 071 488 2673

+1000 7005
+10149

176 480

152
632

4.85
~~-2.25~~
9.

+1017 +1011
+1017 +1011
+1017 +1011

(350)

020 019 451 2.0.08

020 019 451 2.0.08

+10127 +10100
+10160 09104
+10160 09104

020 019 451 2.0.08
020 019 451 2.0.08
020 019 451 2.0.08

22.3
+5.5

495
+21
+4

7.25
-13



64

1989
- 3.8661
49.97
25.55
15.55
5.4

64

1989
- 3.8661
49.97
25.55
15.55
5.4

1989

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8513.000*

22.000 *

18.0

5.

37)

22.500

21.500

21.000

4.000

7.250

28.500

-13.000

7.000

0.81

0.51

0.25

0.50

0.014

-0.6

0.70

-0.503

-0.041

-0.654

-5.710

by

0.194

0.58

0.04

1

320g

8522

22 15.0 0.31 22

28 05

88 10

05 11

212097

31253

4-81 00-19 35

(+10)

+0013 +004.5 60t
+008 FIN 18.2B
+0016 +008 912t

+12.0

019 096 873 274B
108 869
208
1079
1078

125
113
125

1000
1000
1000

5.005 5.001

mal

1000
1000
1000

clear

223
132t
+225
515
+12.0

6.0 = 1w
4.5
1w
5.0

D.606 19031
+0011 +23
+0015
+0011
+0045.6
+0015
40.60 000 1998.5

-052
554
-121
40.64

~~+0013 +0045~~

0.623
-13

+0012 +003
40.63
1540.30

0.610

+00145 +0045
40.64

+056

+22

+0015 +002.5

68.70

0.631

40.61
-20

~~0.627~~
0.627

40.71

\$



8522.000*

22.000*

19.000*

28.000*

5.000*

0.024*

0.004*

5.400*

120.226 1254

10.000

5.6 ✓
550

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199
200

22.300
28.100
24.500
2.500
5.650
135
12.000

0.817
0.575
-0.050
90.466
11.599

-0.194
0.356
0.914
-15.680

3

11.925 ¹²

-0.016
0.913

9.075 ⁺⁹

-0.047
-0.405

-11 65 -10.568 -11

8296 21 41.0 -71 15 85

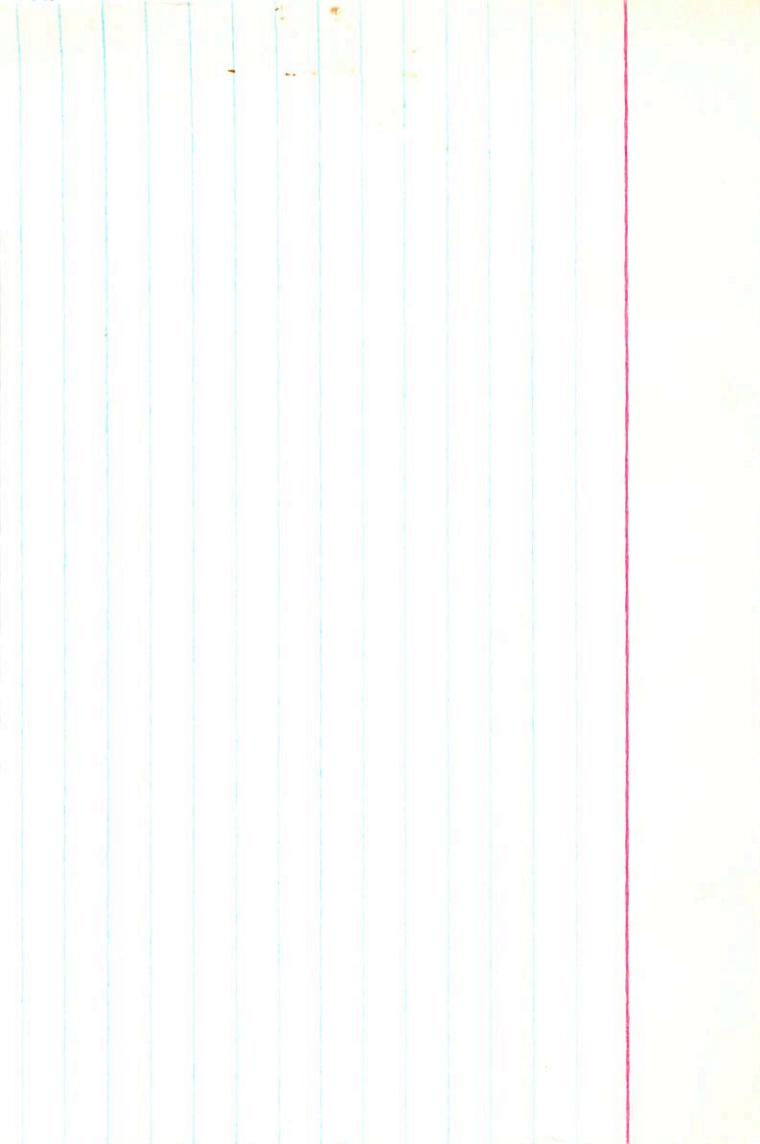
6.60 - 10.634 \rightarrow 10.3

6.02 - 0.42 = 6.46 729 2.746 2344
12 973 737

186
923

Verwend

$$m_V = -0.46$$
$$\frac{10 \ 5.9}{6.41}$$



L PacA
8305
20672
30439

-135
935
151
714

29 56.2

21 420 -33 16 4 mi

434-05-11 ~~15~~

50 2 sp

30439

-021 +147 1954 32

28756

115
115

135

958
270
1228

2.55

4.4

115

427
112
100285

1050
1050

1914

E=0

MV +0.9

3.4
4.4
MV = +4.7

+0357
+036-054
+0307

8305.000*

21.000*

42.000*

-33.000*

-16.000*

0.036*

-0.094*

4.400*

75.858

1.900

3.75
56

0.056

-0.632

3.076

-0.455

0.144

-34.217

-0.133

-0.761

1.82

16 317

128
97 516.35

6 PAH Si 21 42.0 -33 16

8805

1.3405.11 -21 141 954 2875 62
135 958 2524

115
115

270
1228

+00285 -09015104
-34

-70
+50

-25
+12

+0357

+036-094

+2 ~~do line~~ 40.4

3.95
3.770
4.7

-77
+15

GA



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8305.000*

21.000*

42.000*

-33.000*

-16.000*

0.036*

-0.094*

4.700*

87.096

2.000

0.056

-0.632

418

3.647

-0.455

0.144

-390

-39.313

-0.133

-0.761

-153⁻⁸

-13.116

3.75

5370 55.7

0 +2

-24 -25

67

-11 -9

LPOA

+0026 ±2.5 -0442.10.61 lined
+0023 -0.98
4.4

206742 21 42.070026 -33 -0415 A0 +1.9 0

4.34 -04 +1.45 story

30439

13657 58.419 1908.1 -33 15 18.09 1905.4

$$\begin{array}{r} -109 \\ \hline 310 \end{array}$$

$$\begin{array}{r} 429 \\ \hline 13.80 \end{array}$$

$$\begin{array}{r} 58.405 \\ -10 \\ \hline 389 \end{array}$$

16.97 1940.70

40.4

$$\begin{array}{r} 806 \\ \hline 403 \end{array}$$

14.92

$$\begin{array}{r} 9707 \\ \hline 48.5 \\ \hline 43.1 \end{array}$$

$$\begin{array}{r} 521 \\ \hline 17.60 \\ \hline -3.80 \end{array}$$

58.427
-10
417

17.29

1956.37

19.69 6.990
-16
19.84

58.492
-13
464

20660

			VRIL
GCRV 13657	+1.1	-0.06 (Si)	0
Ben. 32	+1.2	-0.04 (Si)	60
Hly 436	+1.1	-0.06 B9.5V	280

8307

21 41.4 438 04 189.5

206774

5.64 - 0.015 - 0.05 3599 ✓

30421

10028 1004

-007 157 591 2.877 5 G

+036 +003 ✓

-22.8

158

-014 = a

310

952

1304

1291

785

10028 1004
2
10026 000

21.7

+38.1

+45.8

+3.5

47.5

-22.6

68

21.700

38.100

45.500

2.500

4.750

95.5 89.12

- 22.800

8.757

8.651

- 8.847

136.232

F14

13.218

- 8.892

8.178

8.988

- 13.514

-24

- 23.542

- 8.847

8.737

- 8.195

- 181.811

5

- 4.563

68

7944 (8307)

+10028 ± 3.1 +0042.2
+6016

206774 21 41.4 +38 03 5.6 A0 -22.86

30421 A 5.72 +0.02 ^{egg} 89.5 12
B 7.01 +0.12 ^{egg} ~

13651 21.405- 1902.6 +38 3 14.5-4 1888.8

005 -133

-20

also 1,272

14.34

7.6753 "

22.4 1927.0

Open 19.38

20.90 0

1.519
21293

13.62

315

338
+066

13.92
14.01

739
13.69

312

13.6 1929.7 -

211310

22

344

13.3