

(May)

5883

15 42.8 -33 28 Ap

141556
23p

(03)

355-04-13

SB15.3

049 128 948 2.86(9)

128 952

10072-0322

244

214

-15.5 but 200

10090
1009.030

-0007 032

947/-4830
-3210 -826

0306
0006

11 = 40.45
10 3.85
3.4
1.25 eq 20
4.15

-0011222 -0360222

464163 6.6

-0007
-0008

356050

~~48~~
511

-0007
-0008

141
33.99

-027

46417

7060

36.00

-031
-036

~~470~~

125
35.71

46482

5524

35.41

~~474~~

35.52

46512

4023

35.00

~~494~~

122
35.22

39

11

11

11

11

11

11

11

11

11

11

11

11

11

-9.462

0.273

-0.077

-3.489

-0.320

-0.125

15.469

-0.907

0.021

-15.500

67.608

4.150*

-0.030*

-0.009*

-28.000*

-33.000*

47.800*

15.000*

5883.000*

39

5898

15 50.6 -60 36 6.15 BS II

-5 Jan.

$$a_0 = -0.90$$

$$-0.902 + 0.01$$

$$-0.905 + 0.03.5$$

$$1140379072122$$

$$840$$

$$15.8$$

$$140$$

$$140$$

$$-60.6$$

$$-9$$

$$+3.5$$

$$6.8$$

$$-5$$

20

Shed 5-25

5435 15 53.5 442-43 B9pe

5435

5435 15 53.5 442-43 B9pe

NO 5435

41

-0.595
-6.146
1.567

-0.625
0.775
-0.091
25.950
6.402

DO

15.900

42.700

-35.500

15.000

5.500

126

-17.100

-0.399

0.884

-0.245

112.164

18.305

0.655

0.461

0.598

-48.246

-16.299

-0.641

-0.078

0.763

73.753

-3.767

41

5625 7

5951 15 385 22 24 6.25 85.54

8828h5

9800 4255
1536

1237

1109

9938

70 145 964 2.885

0372200

0250

4055

120-880
220 000

16 409-624

0050 575 - 020353

18

100 177122

2200

555 255120

255
255

535

8510-1100

2222

724 0030

44

2310-1560

128
1900

550
550

550

42

16.000
-62.400
-81.000
-22.000
5.300
115
4.000

-0.370
-0.475
-0.794
116.886
10.243

0.652
0.472
-0.593
-165.204
-21.341

-0.657
0.742
-0.131
39.498
4.010

42

9 June 1911

5318 15 528 -39 43 85

Set 51.4 30.3 51.1 1.45

75097

5/14/2007
5:16h

030 987-2776 ③ Egan

005 502
080 889

Nov 7, 23

Varul

13

2/6

✓

12

48

1

1453

Handwritten notes:

Handwritten notes:

1039

~~$m_V = 0.35$
 $v_V = 5.6$
 $v_V = 6.1$~~

195
195
195

45395 009 0031 +27
+27 8.55 524

153
-0006
007
1.15
8.44

062 214 219 219

45520
-8
8.75 5534 001 023 953

8.75
-10
8.48

22

056

45.536
+47
513

8.51 5628
-15
8.64

5551 15 58.5 -62 23 4014

143234

6.22 ~~1024~~ ² 123 1112 2.874 65332

180 1107

200

1367

12

54

~~025-027~~

~~0.0~~

025-027
025-027
025-027

0.0
6.07
5.5

$$-1052 \pm 75 - 020 \pm 5.3$$

$$27686 \pm 1500.1$$

$$9.82 \pm 955$$

43

5952.000*

15.000*

58.500*

-62.000*

-23.000*

-0.026*

-0.020*

5.800*

11749

144.544

11.000

0.092

-0.793

13

4.589

-0.125

-0.595

-21

-24.597

43

0.010

-0.129

0

-0.006

5952

143246

15 57.5

-40

17

621

ATG

+0013 +031 stry

008 135 1400/288

+0015 +0337

(141) 1099

0172

+016 +036

15.55

-403

+21

+36

57.5

+11

15.950
-46.300
21.000
36.000
5.850
148
11.000

-0.389
-0.139
-0.911
-53.140
-17.880

0.654
0.655
-0.379
161.440
19.715

-0.648

8971

1126
526
15 59.4

+29

80

AV II - TH

(F02)

4.98-06-18

0025-008

13
-020

134 877
126 890
250
3A

2.818

032-008

AV = +0.25

VO 4.95
4.65

-0024 -015500+

-19.34

F04 Supply

-00275-011

-0275 -0081

16

-0357

+29

-0364

-325

032-009

033-006

-6
4.75
-19.9

Del

298-9426 0326
129-3838 -0031

-0029 ± 25
 -015 ± 2.0
 -016
 23.04

$\frac{116}{435}$

$\frac{92}{22.77}$

$\frac{1006}{\text{cm}^2}$

-0.25

-0155
 -0106

23.13
 1557.66

26.243
 $+7$
 -00274
 -00266

-287

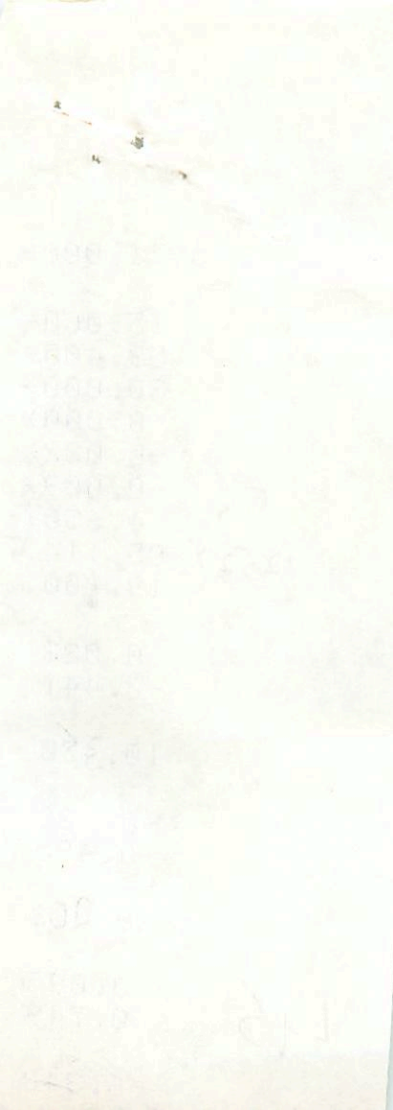
240

-0344

22.875

$-031-008.5$

157



5971.000*

15.000*

59.400*

30.000*

0.000*

-0.032*

-0.009*

4.650*

5.5 12527 85.114 67

-19.800

0.023

-0.441

10.350

-0.123

0.495

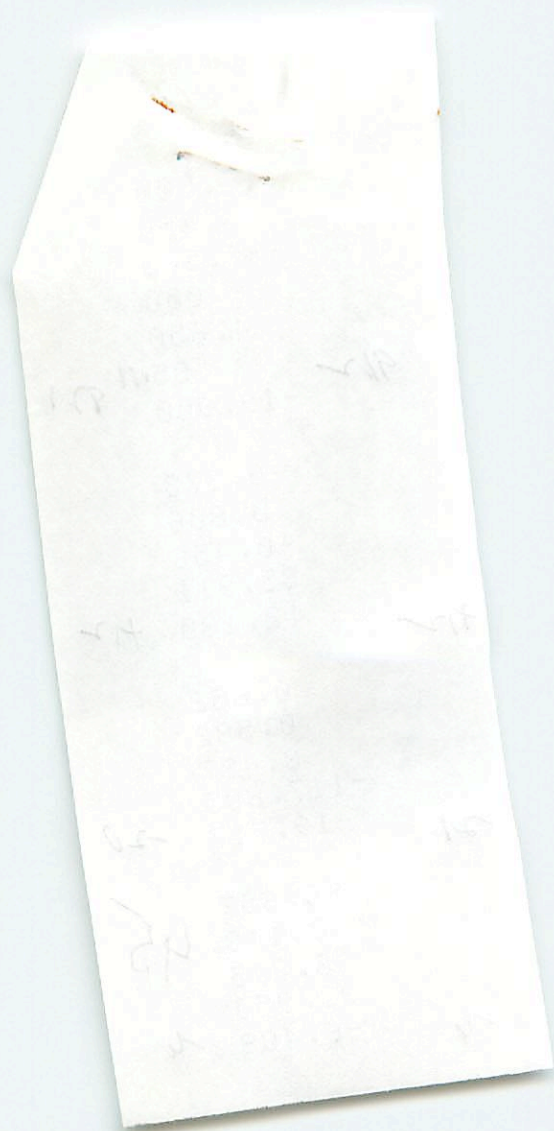
-20.002

L95

0.095

0.749

-6.243



16.000

29.000

-37.500

-6.000

4.650

9/2 85.001 87.1

-19.900

-0.378

0.806

-0.456

35.911

12.130

4/2

4/2

0.652

0.582

0.487

-117.885

-19.717

21

-20

-0.657

0.113

0.745

98.950

-6.408

6

45

4

5554 14 32 -57 48 B5 D

206641

26712

5.57-04-(06.5) C

5.61-028 148 557 2.888 18.936

1140 913 280 1243

1007-260 P07670

16.1 15.5

150-509
-105-057

-18.5
-56

14.44
14.44

± 51
 ± 37
 11.067125 -0020 -061 6.90 84

9

$\frac{24}{141}$
 -0018 -068 2.54
 -0012 -064 $\sqrt{36}$

-001466 -0633

-00104 -0582

11.134

-0083

6.18
 -2.0
 $\frac{6.35}{6.35}$

3966

$\frac{-41}{.093}$

$-0105-056$

11.023

$\frac{-2}{068}$

8.03 69.62

$\frac{-28}{828}$

4/1

16.100
-57.800
-15.000
-58.000
4.650
85
0.000

-0.358
-0.418
-0.835
128.576
10.944

0.648
0.533
-0.544
-171.003
-14.555

-0.673
0.736
-0.081
-176.757
-15.044

7/6

001.01
002.02
003.03
004.04
005.05
006.06
007.07

008.08
009.09
010.10
011.11
012.12
013.13
014.14
015.15

016.16
017.17
018.18
019.19
020.20
021.21
022.22
023.23

024.24
025.25
026.26
027.27
028.28
029.29
030.30

No

16.100
-57.800
-19.500
-56.000
4.700
87
0.000

-0.358
-0.418
-0.835
128.674
11.207

0.648
0.533
-0.544
-173.317
-15.095

-0.673
0.736
-0.081
-162.138

46

60B 16 06.5 +17 25 6-18403

Witcher
DASC 12, 741
3402.1 (NO mention of continuation)
PUB 125

	-021-029	16.1	+1	134	1048	2.827
-17	-018-027	+17.4		134	1048	
		79			268	
		27			1316	
		6.5				
		17				

47

16.100

17.400

-19.000

-27.000

6.500

200

-17.000

-0.358

0.700

-0.618

-58.899

-1.249

0.648

0.662

0.376

-140.464

-34.418

-0.673

0.266

0.691

23.778

-6.996

117

78893

6 25

16 06.2 +6756 A0 E

148484

21703

R0B

407

Q

94041

PR5

supd

NOB1 +005

634 +005

15 46

5.44 -02 -075 259

-008138 958 2847 JG

0734

136 1364013

222 539 1271
1000 50 149 573-5747
1272 50 149 573-5747

W350

+064

13544

1116

+063

-0.01

1000 +005

1452 7800
1452 7800
1452 7800

5011 10722
5011 10722
5011 10722

8654 1598
8654 1598
8654 1598

8.1

8.35

1849 5398
1849 5398
1849 5398

1500 378
1500 378
1500 378

5710
5710
5710

48





145454

16

06.2

+67 57

40 -18.2

HN6025

5.4

-038 +060 60

-042 +063 ✓

-043 +063 ✓

-041 +062 ✓

9063 - 8947 0727
-2025 8194 -0095

pick
①
1338 01.5h

-974-476 927 376 -041+062 -18 057-17 109
 -036050 020-027 -043 332-6.5 +3 +6 008

$$\begin{array}{r}
 -2 +47-4 \\
 +39-24-5 \\
 \hline
 -1 +39-7 \\
 +31-21-5
 \end{array}$$

01

6013 16 06.5 +17 20 50 12

(+0.6)

6.12 00 -07

506 134 1048 2.827 4
186 1047 2

5016/035 ~~0.64~~

50148-0808 17.0 0.4 102

2720
1319

+0.1
60 ~~6.10~~ 6.0
5.85 6.15

MV 10.4
plus

50207
5020 5020
5020

LEO MIN
[LEO-020]

LC
LC
LC

31.248

1894.3

-0017±2.7

-0015

-034±2.4

-036

13.46 1895.7

086

1334

+185

1331

-0016-035

31266

13.94

1934.64

+4

-26

272

13.74

-062

-1.57

6013.000*

16.000*

6.500*

17.000*

20.000*

-0.018*

-0.028*

5.850*

140.54 5.55
130 147.911 158.5
-17.000

-0.063

-0.619

plumb

80

1

+3

1.281

-0.143

0.377

44

34

-25

-27.578

49

0.022

0.689

-8

-9

-8.451

6035

16 09.2

+16 47

40 $\overline{11}$

14568

66612

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596

013 155 1053 2889 JG

013 150 1055 2876 JG

013 152 1057 2882 JG

154 102 160

308 017=a

1051 051=a

1359 1075

1383 51

1004 1001

1001 1001

~~14034~~ ~~16 0522~~ ~~+776.56~~ 46
~~145622~~
 21676 12.744 96.1 +0000 $\begin{matrix} +24 \\ -004 \end{matrix}$ $\begin{matrix} +23 \\ 32.27 \end{matrix}$ 92.6

55

37.76 12.76

37.76 (70.78)



6035.000*

16.000*

9.200*

16.000*

47.000*

0.001*

0.004*

5.100*

104.713

-14.200

0.012

-0.630

10.154

410

0.016

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-3.721

0.002

0.679

-9.427

$$145788 \quad 16 \quad 10.3 \quad -04 \quad 06 \quad A0 \quad -16.48$$

$$21503$$

$$9324 \quad 18.557 \quad 1911.8 \quad -4 \quad 5 \quad 3816 \quad 1909.4$$

$$\begin{array}{r} 088 \\ \hline 645 \end{array}$$

$$-0020 \quad -017$$

$$37.31$$

$$45.48 \quad 435.00$$

$$59.686$$

$$18.902$$

$$18.523$$

$$619$$

$$604$$

$$599$$

$$-046$$

$$47.034$$

$$31.873$$

$$18.614$$

$$-21$$

$$594$$

$$-025 \quad 120$$

$$53.32$$

$$38.80$$

$$129$$

$$51$$

$$37.49$$

$$519$$

$$32.72$$

$$91$$

$$37.42$$

$$-26$$

$$37.96$$

$$26.3$$

$$37.49$$

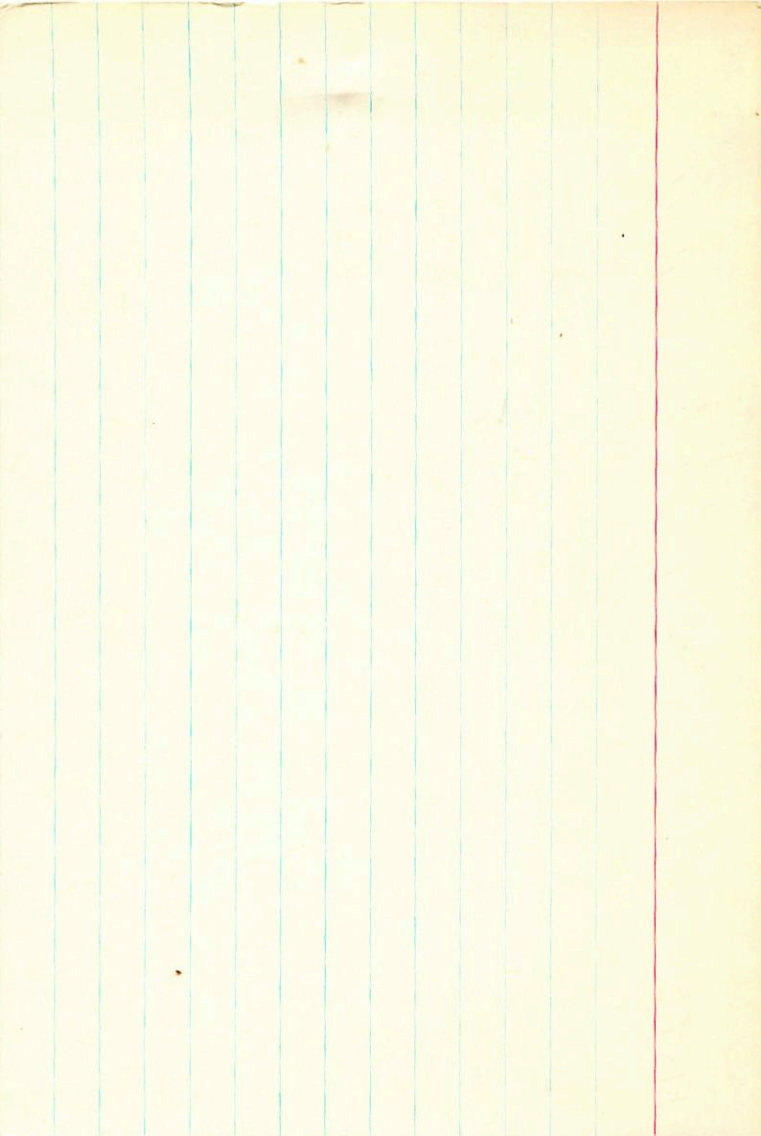
$$-38$$

$$194.17$$

$$28.7$$

$$38.11$$

$$1019$$



13540

4028

145482

21778

B2D

16 09.2 -27 48 B2.5V

-070 +070 +214 (3) 2.648 (3)

±3.5

-010 -022

Var diff

-11 -46

0091

-0121 -412

16.15

-278

-11

-222

2153

054 150

142

073

146
3

-012 -039

6029

10.237 2.6

$\frac{118}{355}$

-002520

-051424

-0010 046

20.72 544

-0012 074

$\frac{257}{1816}$

10.247

$\frac{257}{257}$

6450

20.78

$\frac{-43}{21.21}$

10.330

40.26

14.84

$\frac{-20}{308}$

$\frac{-17}{20.02}$

6041

145788

21803

16 103

-4 05 A0

99 116 1.114 2.859
7 (140) 1.094

6.24 + 13 + 04C

039-018
0325016

-16.4 w
-028 -013

6.28 083

103

16.2

-4.1

32.8

-76

5.8

-16.4

131

114

122

134

278

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486

81 = w

50 = v

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5041.000*

10.000*

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1527

47 14

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5.13-044099 642-2.778 60

-0.14

day

-0039-0

11.5

60296

10 5-10
5.45

(+0.1)
pounds

-0281 1049

-030

5.13

-044

099

642-2.778

2.754896

-3831

0853

0100

0113

-1436-9237

4.73

$$\begin{array}{r}
 -0035 \pm 5.2 \\
 -056 \pm 3.4 \\
 -033 \\
 -054 \\
 -053 \\
 47.93 \quad 1503.2
 \end{array}$$

$$\begin{array}{r}
 135 \\
 87 \overline{) 092}
 \end{array}$$

$$\begin{array}{r}
 72.62 \\
 41.31 \overline{) 72.62}
 \end{array}$$

$$\begin{array}{r}
 37.021 \\
 -30 \\
 \hline
 -0034 - 055 \\
 47.06 \quad 1541.57
 \end{array}$$

$$\begin{array}{r}
 36.991 \\
 -101 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 47.37 \\
 -31 \\
 \hline
 47.06
 \end{array}$$

$$36.410$$

$$(20.60)$$

$$\begin{array}{r}
 48.66 \\
 -22 \\
 \hline
 48.88
 \end{array}$$

$$\begin{array}{r}
 -11 \\
 899
 \end{array}$$

25

1000-5000

1000-1000

1000-1000

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1000-1000

1000-1000

1000-1000

6045.000*

16.000*

11.600*

-47.000*

-14.000*

-0.031*

-0.049*

5.400*

8.0
100.5

120.226 15.1

1.500

0.111

-0.903

410

12.000

-0.242

-0.427

-25

-29.748

52

-0.068

0.044

-7

-8.071

145402 16 11.6 -47 15

+1.56

W9338

-0035 -050 00

ONor

-0030 -052

-0308

-0308 -050

~~6048~~

5.13 -044 099 642 2.748

(096) 651

$\frac{172}{\sqrt{23}}$

16.2
-4725

-47
-50

578

+1.5

53

005.31

005.31

000.54-

000.02-

002.40

001.10

002.10

000.00-

000.00-

000.00-

000.00-

000.00-

000.00

000.00

000.00-

000.00-

000.00-

000.00-

000.00

000.00

000.00-

000.00-

16.200
-47.250
-47.000
-50.000
5.500
126
1.500

114.5

-0.337
-0.265
-0.904
113.730
12.962

114.5

0.643
0.636
-0.426
-247.997
-31.860

-0.688
0.725
0.043
-67.827
-8.474

53

79599

6051

16 11.5

-20 58

40

(406)

6.41 -01 1.43

6.42 +025 089 893 2.816 254

147 888 234

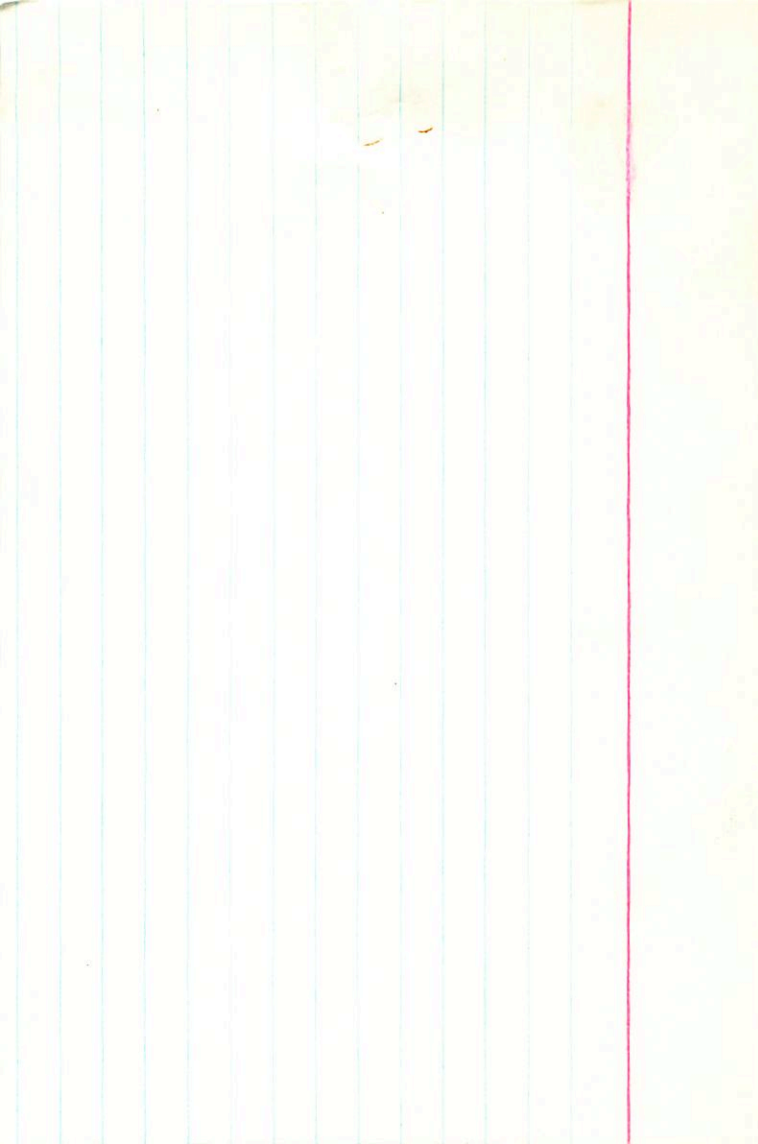
NO und

~~1086~~
1122

$m_V = +0.3$
 $V_0 6.35$
6.05

-1609 -29.72

9.45 0.78



6054 16 11.9 -25 20 88 14

E (+16)
6.05 + 04 -37

191
72 047 094 510 2752
108 501
214
717

$m_v = -0.15$
80 5.5.52
8.7

11.8

-005 -001
-008 -001

54



0000.0000

0000.00

0000.00

0000.00

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0000.00

22

6054.000*

16.000*

11.900*

-25.000*

-20.000*

-0.008*

-0.001*

5.700*

138.038

-8.500

0.012

-0.937

9.669

-0.028

-0.158

-2.512

0.023

0.311

0.524

54

10005 ±10.6 +010 ±7.8
+0015

-008

146254 16 13.0 -14 44 6.1 Atom -11.18

21867

+0003

-011

9355 1.509 1902.5 -14 43 31.04 1902.8

12229

-024
1.875

-47
31.51

30

33.243

1.917

45.21

1927.54

24.602

4.25

48.25

1933.50

1.845

4.25

33.46

31.28

31.56

1.889

4.25

32.13

25.6

48.94

29.062

4.25

31.94

46

34.1

23.85

4.25

30.63

1441.25

31.3

1.954

4.25

31.42

31.78

31.3

9.5

4.25

31.42

31.78

31.3

1.897

4.25

31.42

31.78

31.3

55

6061 16 13.0 -14 43 AOT 0

171254

24

076 113
136

1083 2.831 Steln

1068
272
1340

16.2
-14.7
+11.5
-5
6.25
-11.1

5.80
5.80
5.80

10010/1000
+1003

10145
101511
101511

-11.1

10007 -010
1000

10101

1011-005

171254

—

56



1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

1000

22

6061.000*

16.000*

13.000*

-14.000*

-43.000*

0.015*

0.005*

5.800*

144.544

-11.100

-0.017

-0.906

7.530

0.064

-0.015

9.392

-0.035

0.423

-9.780

50

60166 16 14.0 -21 11 601 B94

1724 3.3 -0011 560 560 -023' 52.29 1.1

3

-20

12

-25

3

6

6079 16 12.2 +76 00 85

-15-46 5=00 120

5.46 -043 111 701 2.736 054

99 710
196
906

$m_V = -0.8$
VV 5.45
6.25

~~0 1000 1000 1000 1000~~
1000 1000 1000 1000 1000

-0.96

1000 1000 1000 1000 1000

52

6079.000*

16.000*

12.200*

76.000*

0.000*

-0.002*

0.014*

6.250*

177.828

-0.900

0.063

0.274

10.956

-0.006

0.766

-1.687

-0.022

0.582

-4.475

57

6080 16 17.2 722 -39 18 40

-2656 0486

9630 +0055

-5207

-3902

-35123 045

6.12 -025

1040

1052

835

840

2044

1044

7837

2.816 (3) 55.2

$m_v = +0.6$

1044

-0012 -052 549

-0010 -0492

-0116

-012.5 -047.5

-0012

9.30

6096 16 20.1 -1 58 89

147550

22019

6.22 407 -03 C

1024

(102)

-015 +001

6.27 087

174

1038

2844 1171474

(2)

56

270

132

264

045 = 2

177

668 = 2

-15.6

-014 + 003

1005

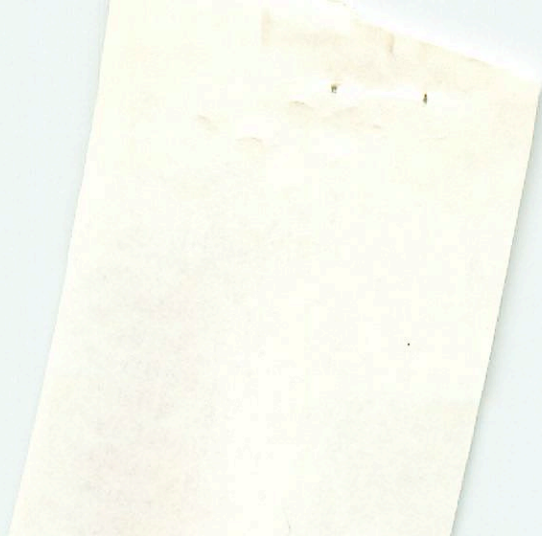
69

1.299

1.399

+0.6
5.6

56



6096.000*

16.000*

20.100*

-1.000*

-58.000*

-0.014*

0.003*

5.600*

0.26

50 495

1111 14 217 +7 04 A0

147869
22058

584-01 +01 C 5.75
011 154 1.073 2.876 56
008 150 1.082 2.868 504
009 152 1.076 2.872 43

154 a=16
308 a=70
1076

10000
+1039
+1039

10.4
5.4

110- 158 1074 2.872

5.4

10000
+1039
+1039

59

6111.000*

16.000*

21.700*

7.000*

4.000*

-0.001*

0.015*

5.450*

123.027

-33.400

0.043

-0.756

30.503

0.048

0.295

-3.969

0.031

0.585

-15.693

59

6111.000*

16.000*

21.700*

7.000*

4.000*

0.002*

0.016*

5.450*

123.027

-33.400

0.041

-0.756

30.313

(X)

6114 16 24.0 -58 29 89 III

5.6700 1.37
14.9

5.68 1048

slugs
E+13

1000

1000 1000 1000
1000 1000 1000
1000 1000 1000

1000 1000 1000
1000 1000 1000
1000 1000 1000

2643 (2) 543

188 886
188 886
188 886

$m_V = -1.75$
10 548
920

60

1231
 42-
 150-51

6571
 02-
 1774

6738

430-100

0810

930-43020 -

140-000
 4000

1200-281

955-500

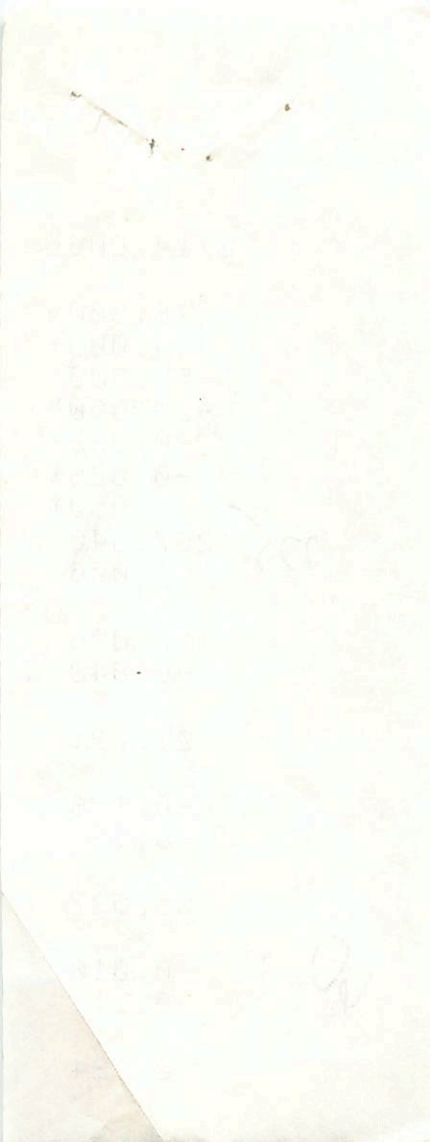
17e1
 11-
 17e1

ehs
 11-
 1343

424
 991
 1258

6591
 681+
 08 3781

330-
 124-542
 020



6114.000*

16.000*

24.000*

-58.000*

-29.000*

-0.022*

-0.026*

7.050*

278 257.040

1.000

0.086

-0.843

21.291

-0.136

-0.524

-35.527

40

-0.010

-0.118

-2.724

16.400
-58.500
-40.000
-34.000
7.050
257
1.500

-0.294
-0.450
-0.843
101.690
24.874

0.633
0.569
-0.525
-154.430
-40.482

-0.716
0.688
-0.118
-39.961
-10.449

60

54.2
84.0

0910

147477 16 240 -58 29 B8V

+1±3 SC

F0988

+2 Var 555
+1.5

5660.00 (1.37)

(6114) -00233 -0274 F104 up

-0018 -025- 030

098 065 887 2.704

-0029 -037
-0023 -031

02740391

8496 0084

-0.5

-449 54

puth

16.4

-1023 027

-59.5

-40

-30.5

-34

6.4

70.5

+1.5

-016 -025

-0150

-021.5 -0323

FWS (F)

1035

1035

8377

8430

8052

0428

0428

15.400
-58.500
-30.500
-25.000
6.950
245
1.500

-0.294
-0.450

AOS10087 16 28.4 +2 06 -15c

graph

0215

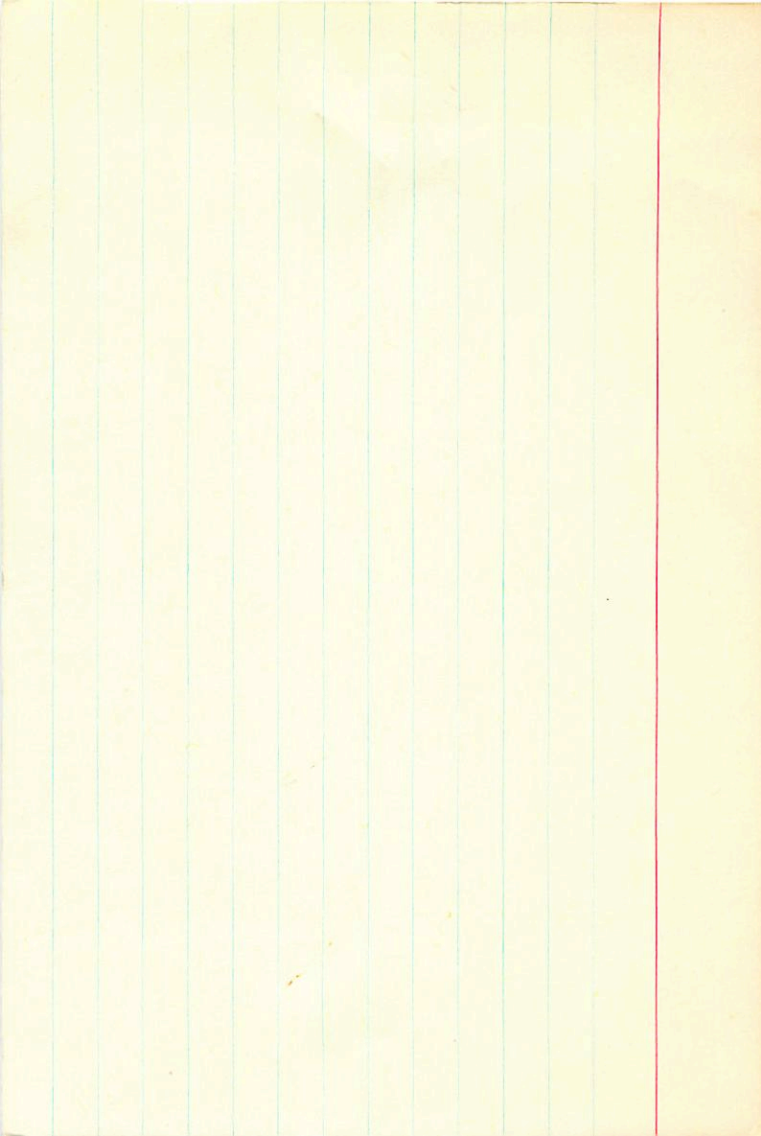
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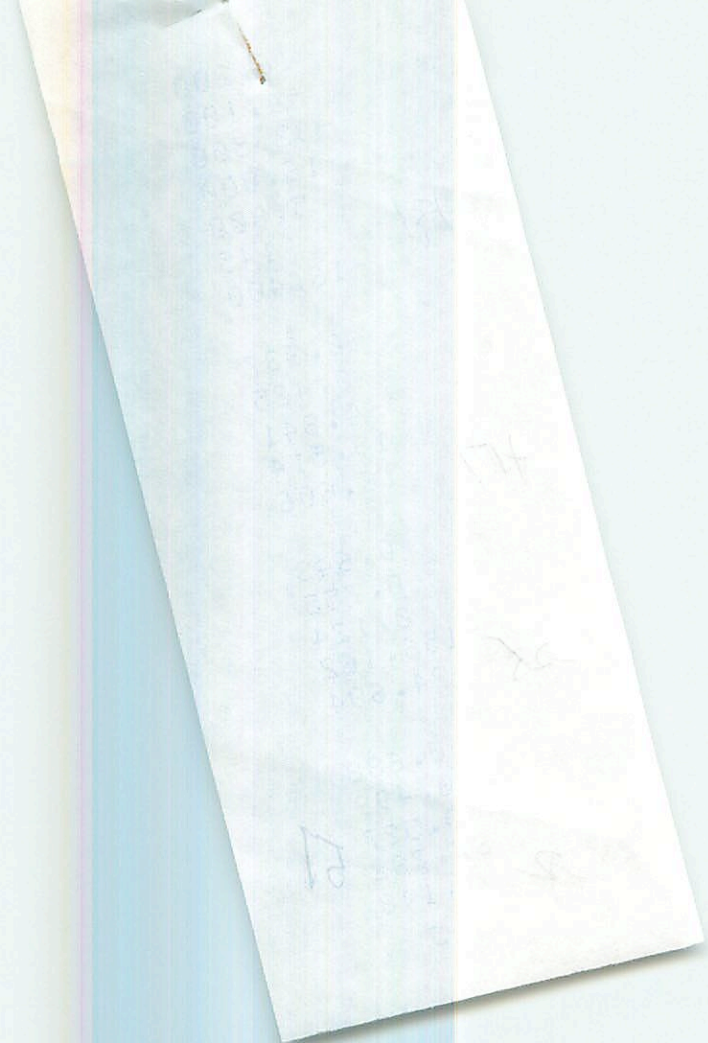
00246-0792

-027 -0856c
-040 -080 N30
-030 -074 FN3
-032 -080

-0364
0350-078

5861 -5597 0842 0291
-8103 -8287 0140 21.8
+2.4





14.200
-4.100
-32.500
-16.000
5.800

151

145
-16.400

-0.337
0.425
-0.841
19.514
16.606

117

0.643
0.755
0.124
-156.162
-24.904

-25

-0.688
0.499
0.527
67.702
1.148

112

51

6045 16 11.6 -47 14 88 008 823

E+01 5.12-12 1.32
 228
 -076 124 645 2.758 823

823
 101 660
 202
 962

$m_v = -0.3$
 $v_0 = 5.15$
 $\frac{5.15}{5.45}$

(+0.1) parallel

5.12 -044 099 642-2.745
 -050 110 644 2.754896-3831

-030 049
 -030 049

0553
 0100
 0113
 -1436 -9237
 0113
 0473

369571511.3

-0035 ± 5.2
-0033
-053
-056 ± 3.4
-054
47.93 1503.2

135
37092

72.62
41.31

370021

-0034-055

47.06 1541.57

-30

-31

36.991
-101

47.37
-2.06

36.410

(20.60)

48.66
-222
48.88

-11
899

25