

41307

3374 8 23.2 -3 45 AOD

71155
11499

W₃
W₃
W₃
W₃
W₃

3.90 -02 -02 C 915 dcd

-005 158 1024 2857 SLO

-007 157 1.027 (5) SPC

-007 163 1.025 2892 JG-stal.

-006 159 1025 2597

100 -019 a 419

310 -4 2

0718

0718

Duck

84
-375
-70
-26
245
+10.0

+10.0

33



10/17

10/17

10/17

8.400

-3.750

-70.000

-26.000

2.950

3840

10.000

-0.567

3.05

40.74

30 Mon

1403314

8 23.2 -03 45 110.08

71155

389-0.01 0.00 A05 -066-026CC

55620

-069-025A

11499

-069-026F

-0040 -025 N30

-065 -026

-0045 ± 1.1 -027 ± 1.6C → N30

Q11-595 - 066 55f - 068 - 026 40.0 ~~002~~ -1 -123

055-002 040 -001 265 180 40.0 -6 +8 .040

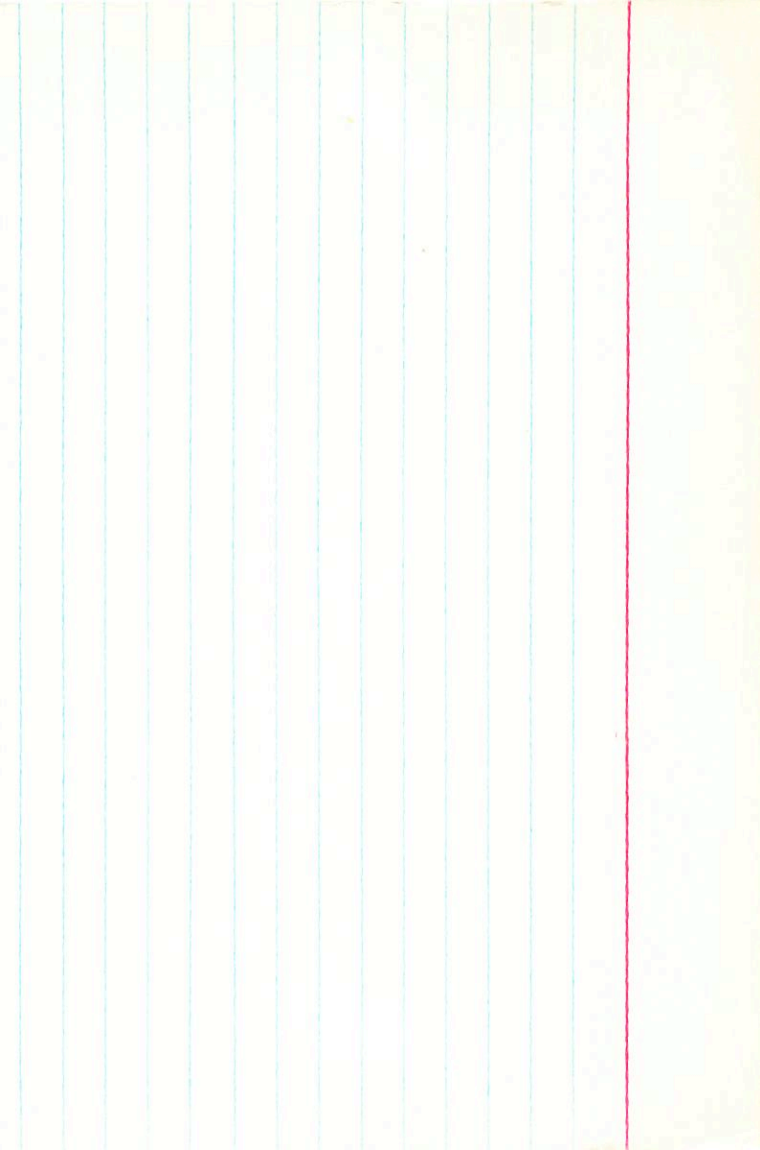
$$\begin{array}{r} +1 +12 -4 \\ \hline +9 -8 -6 \end{array}$$

025

$$\begin{array}{r} +5 +15 -6 \\ \hline +10 -9 -9 \end{array}$$

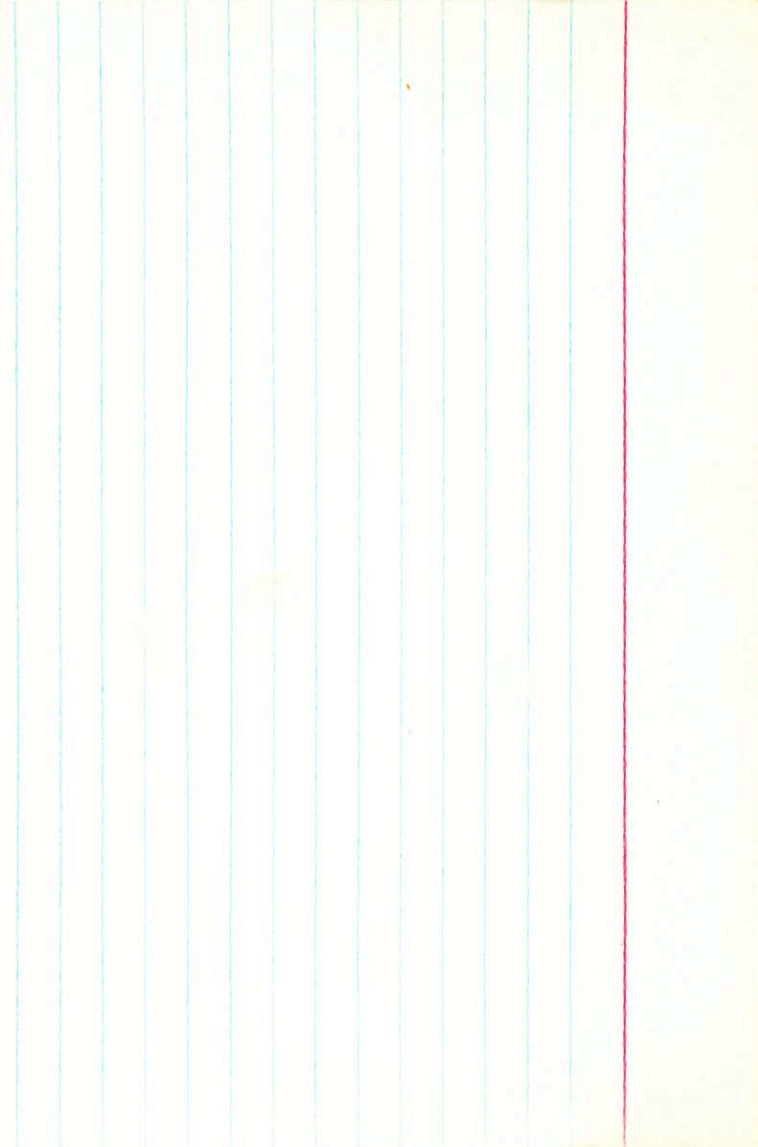
3349 8 26.75 -54 51 AD

round



337 8 250 -52 39 40

Novel



3370 8 27.2 -69 56 A0

72887

11620

$5.52 - 03 - 07 \text{ C}$ 1025
 -14 147 1022 2.185
 $5.51 - 11$ 145 1.017 2.875 $0.9, 2.2, 2.15$

~~-001 +007~~

143
 286
 1019
 $\hline 1305$

142
 1019
 284
 $\hline 1303$

(+h)

th

0.5
 -6.5
 -82.5
 $+44.5$
 4.95
 $+11$

-0016 54

+099 36

10.131

12.2

-0022
-0046

+037

+011 38.20

8.1

$\frac{451}{60}$

$\frac{-182}{4003}$

10.427

-0040 +011
-00363 +092

38.81

1538.4

$\frac{433}{6}$

-0186

$\frac{-10}{89.91}$

10.221

+3

$\frac{229}{229}$

$\frac{-011.1 + 044.5}{}$

32.48

$\frac{-4}{37.54}$
69.30

Handwritten signature or mark.

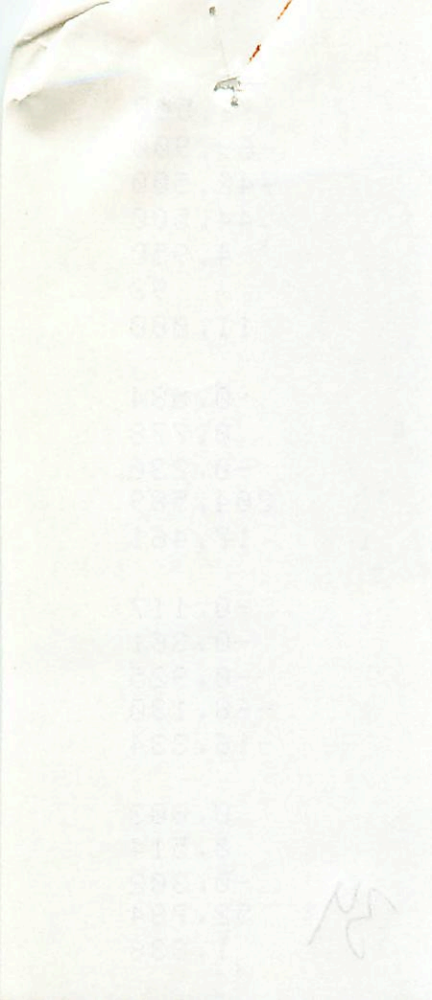
8.500
-69.900
-3.000
47.000
4.900
95
11.000

-0.584
0.778
-0.230
176.204
14.296

-0.117
-0.361
-0.925
-79.924
-17.809

0.803
0.514
-0.302
110.539
7.234

34



Handwritten initials or signature in the bottom right corner.

8.500
-69.900
-42.500
44.500
4.950
98
11.000

-0.584
0.778
-0.230
204.589
17.461

-0.117
-0.361
-0.925
-68.130
-16.834

0.803
0.514
-0.302
52.784
1.836

34

41.91 85.14

PHISH

3 Rya S26

8 33.0 → 48

72 -03 -01 0
5.71 -02 -03 AK +23.7

3298

77448
+5

-049 212 1021 2.867
1021 2411

200 1.029
400 048

24 -10 ±2.0
-0017 +0150 GC+

1489
1864
1409

-00 146 70110
25

-040214 1116.2897
202 1224

1490
-0291
VIR 100
-0291

40.75

-05

-041 212 10212.867
24 205 100 72.877

-037 208 1015 2870
201 10220 0.15
400 1424 0.15
1356

38

3398.000*

8.000*

33.000*

-7.000*

-48.000*

-0.027*

0.017*

5.000*

100.000

23.700

47

17-10

5.2

110

122

3H year

72968

8 33.0 -7 49

5.6 A4P

+24.06

-0018 ± 2.7 +017 ± 2.3
-0016 +013

+266 a But

5647

11775

1.777 1896.7 -7 48

32.12

1894.2

$\frac{96}{873}$

$\frac{48.552}{13.248}$
 $\frac{1.807}{793}$

41.1

$\frac{19}{812}$

$\frac{1.744}{116}$
 $\frac{890}{803}$

$\frac{32.517}{25.242}$
 $\frac{1.807}{803}$

$\frac{95}{33.07}$

$\frac{23.74}{8.20}$

$\frac{32.49}{4.58}$
 $\frac{31.04}{1.08}$

$\frac{32.98}{30}$

$\frac{32.03}{440}$

$\frac{32.1}{63}$

1933.40

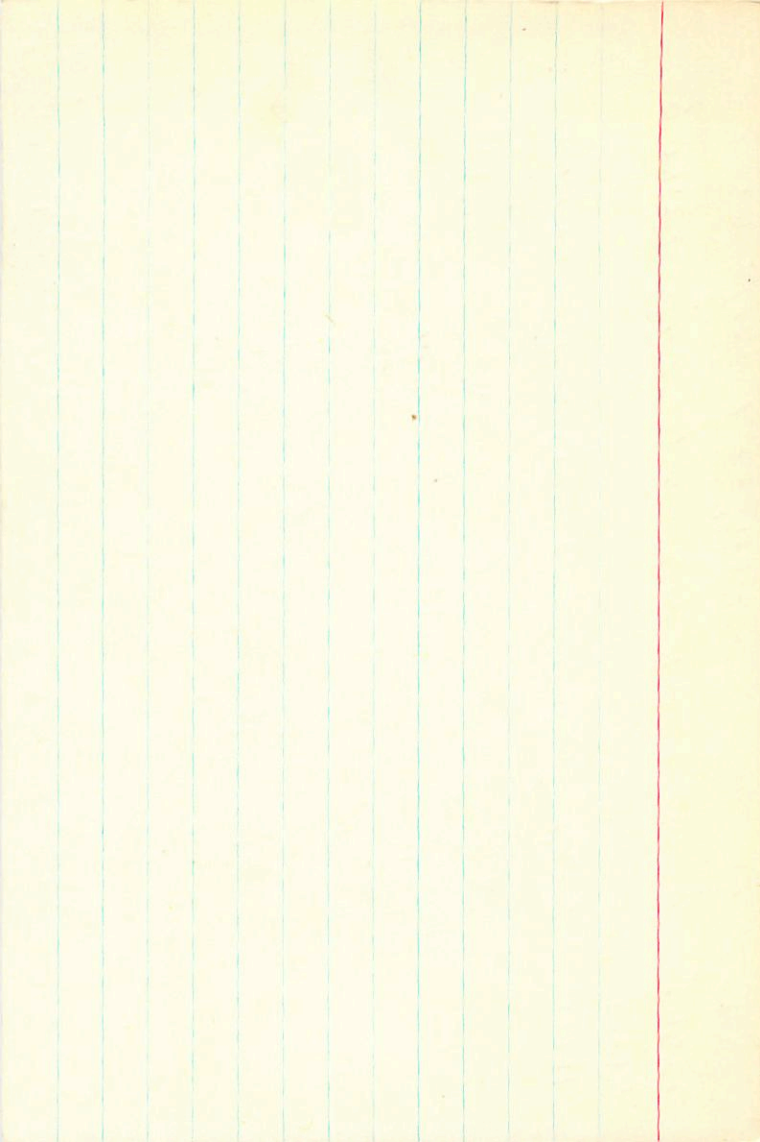
.82

1938.42

1941.64

$\frac{28.36}{3.71}$
 $\frac{2.11}{3.21}$
 $\frac{3.21}{3.21}$

$\frac{80.5}{813}$



3Hya

9 33.0 -07 419 Ap

5.60 +0.02

-027 +07 GC

.010

(15) 26.62

+24.01

Ans

785 -619 -136 981 -027 +017 +26.0 -002 -4 081

021 002 017 001 095 050 +25.8 -16 +20 010

-6 +29 +4

+26 -13 +2

3348

8 33.0

-7 48

Ap

72968

5.71-03-01 C

11775

-041 212 1.021 2564 @500

200 1024
400

1000

1104 120-

10.9

1500

10

11

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99
100

HR3412

6 26.5
F 35.4 +09 45 40 +2 F C

3766

6.5

-040 -011 CC

2.5
22.758
~~22.213~~
128
886

-0027 ± 21 -011 ± 25
-022
-0019
-0014
-0019

2.32
+ 58
290

97.2
Cos θ Sin θ
8455 5340

Cos θ Sin θ
-033 -9995

2.2.782
+ 2 ✓
814

-0022 -0015
-00226 -00138
-0334

1.73
+ 24
197

389
5 13
-0323 +0099

mod 600

22.805
524
829

-032 -011

2.37
+ 04
241

32.6
5419. -9998
8404 -0545

30

779627 169 956 -840 -011 +28 -002 +5 -052

031 001 025 001 $1\frac{1}{2}$ $1\frac{1}{2}$ $1\frac{1}{2}$ +226 -17 +22

+1 +37 -2

008

+7 +42 -4

006

+35 -15 -15

V2353

37172

8 354 +9 45 A0

73316

11836

6.52 -02 -04 C

+30, +2 +14 +26 +14 +10

154 101 2.51

-010 163 1001 2.409 at end

-034 -002

←

161

91-19

332

516

+525

-34

-

5.25

+25

1.2

65.92

10.31

1008

1.230

1.212

1.212

4

05.0 ALB. J

7313

ETSA

-4583

1289

9250 | 0376

3/2

343

8

344

-63 124 402 2700
150 103 225
50 48 3.8 4.5

122.5

22.447
52
499

6.8

-0012 24.1
-0024
-0033
-0016

-0007 44.06 02.3
+0015 233
-0011 43.73

22.429
-10
419

-0017 -000

-00009 43.23 25.92

-4
43.77

22.36
-18
343

-0014 +0005

12.42 55.34 9.8
-50.8

-0133

-20
43.65

-004.5 +0005

22.397

43.58

70.19

42

-20
43.38

8.600
9.750
-39.000
-7.000
5.450

123
26.000

-0.601
0.369
0.709
97.314
31.819

-0.100
0.846
-0.524
-9.927
-15.905

0.793
0.386
0.472
-157.7

32

3420
7345
11848

8 357 -26 04 A0

024 112-9542008 5-26-04 (08) C

(2)

5.24 -0.14 122 951 2873

-0015 ± 3.4 -0.16 ± 2.6

0018
-0015
-0.16 44.18 00.3
180

-00105 -0.14
-00173 -0.133

38760

-0233

44.23

+23
14.1

020-0105

-62

43.922 - 43.97 70.57

+24
903
44.07

43.972

+4
975

-63

86
-261

-22
-79.5
-161
+81

38



8.680
-26.100
-23.000
-13.000
4.650
85
31.000

-0.601
0.714
0.359
14.868
12.379

-0.100
0.378
-0.920
-13.565
-29.685

0.793
0.500



00
-4.848

8.600
-26.100
-22.000
-10.500
4.550
31.000

-0.601
0.714
0.359
20.770
12.802

0.100
0.78

3439 8 38.5 -40 0.5 185

79067 5.14-0.2 -450 2.50 878 2.846

-043 209 859 2.844 slatex

-5016-005 196 868

1260 292

mv = +0.4
VO 5.2
4.9

8.6
-40.1
-063

-0088 +016

-4

-053
-016-004

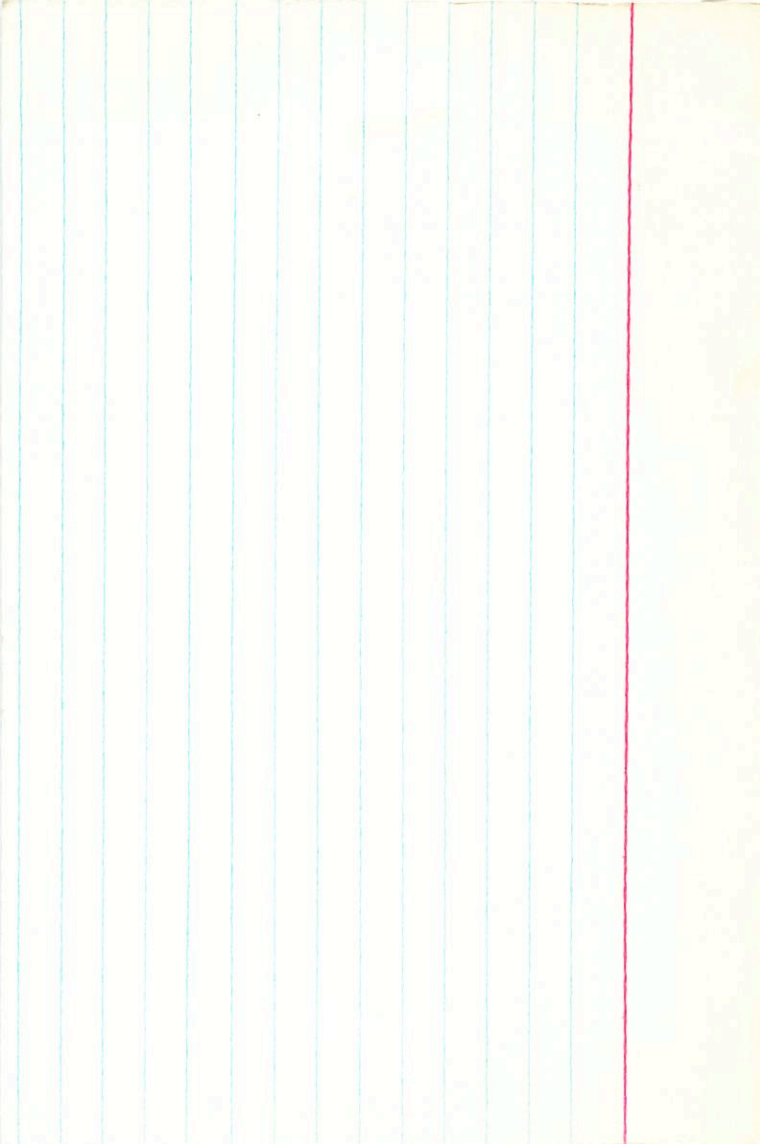
1635-ALCS
7000-7648
8446

39

3443 8 38.2 -60 08 A0

round

|



$1893 \quad 746$
 $1103 \quad 8.57$
 38.5
 $-0044 = 5.2$
 -0051
 -40
 0.5
 5.2
 $B9 + 21.18$

5729

11931 29.046 1898.2 -40 5 8.55 1893.7

$\frac{22.8}{1.274}$

$\frac{+39}{8.16}$

29.032
 $\frac{1}{0.33}$

8.37 1940.91

8.8
 4.1
 $56M$

$\frac{+1}{8.36}$

$\frac{0.16}{0.258}$

50.3

28.987
 $\frac{12}{999}$

8.50 1956.16

-11.0
 -14.7
 -11.5

9707

-20

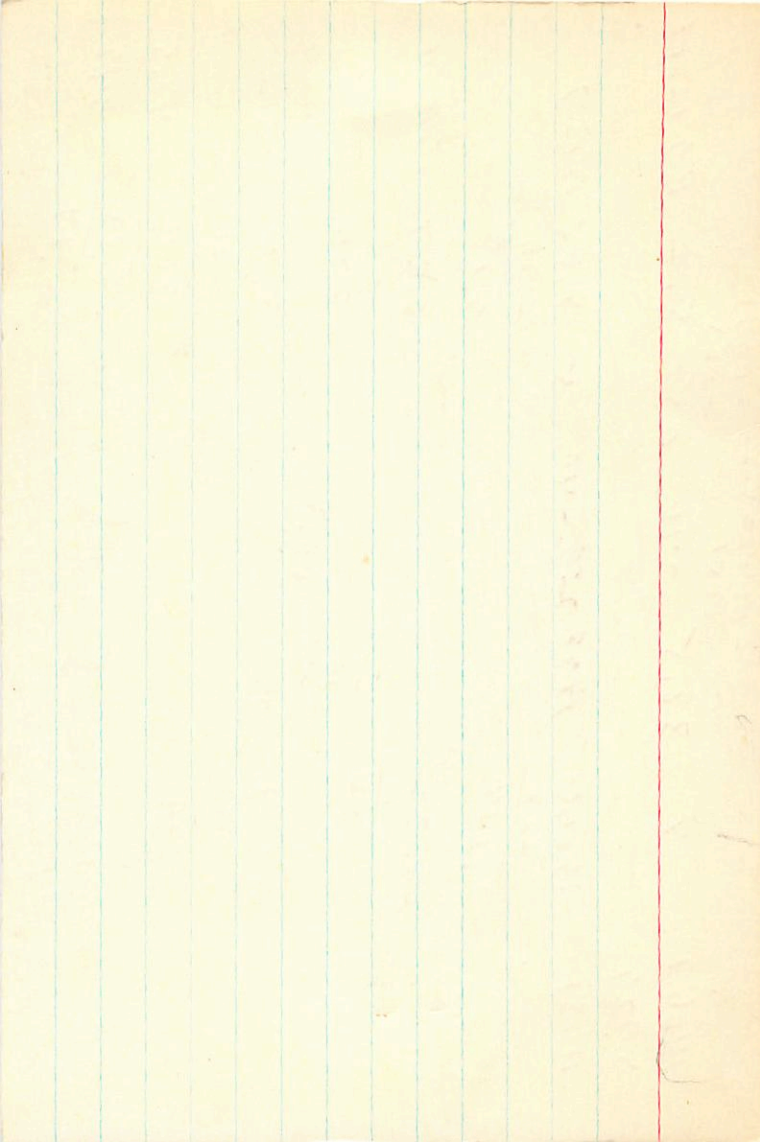
8.70

48.5

$\frac{8.53}{-1.17}$

54.8

-605 $+777$ $+173$ $+1480$ -0.148 $+1332$ $+17.4$ $+3.6$
 -095 $+146$ -584 $+0232$ -0028 $+0204$ $+1.1$ -20.8
 $+790$ $+613$ $+014$ -1932 -0.116 -2048 -11.5 0



345T

8 41.4 +4 31

R8

4.37-06-12

10=00

6.39 -021 135 999 2.821 ~~0.5~~ ~~1K~~

129	1003
	258
	1261

-0019 -017 GGT

-0020-017 F104 +34.3

-022122 1.004 2A24

116 1004

$m_v = +0.05$
 $v_d \frac{6.35}{6.30}$

-030
 -024-014

22.123 1896.8

-0022 ± 8.8
-0016

-005 ± 5.1
-026

58.0618540

$\frac{117}{240}$

$\frac{45}{58.51}$

-0015 -007

22.168

5724

1532.6

+14

+25

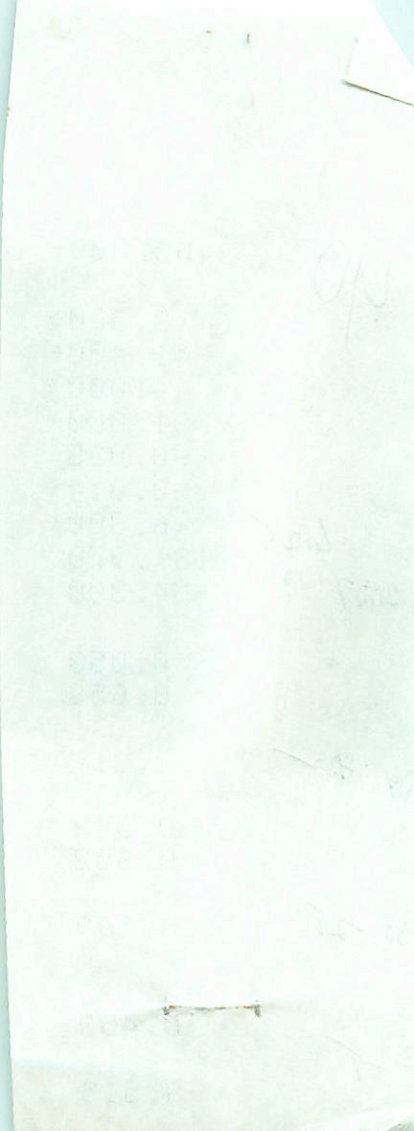
184

5749

-056

-1.02

40



40

3458.000*

8.000*

41.400*

4.000*

31.000*

-0.028*

-0.014*

6.300*

181.970

34.300

0.053

0.658

32.217

-0.042

-0.602

-28.199

-0.132

0.453

-8.515

2877 6.25
1725

134 132

30 25

13 5

346.0

8 38.9 - 70 12 40

74405

11947

5.19 +01 -03 C

009 141 998 2876

5.19 014 134 1.001 2.871 0, 2.111.7

+0030 -054 N30
-0535

136 a=002 ✓

+0030 -054

272
998
n=044

+005

+0152

+019 -051

816
70.2
168
48.5
445

1270
1.296
-64

+0.75
4.45

132

138
998
374
1274

345 ✓
71341
11963

~~8 34.5 -57 21 12~~

54.779 63
-153
626

+0035 342 -049 536 29.65 2.2
+0039 -054 +234
+0037 -052 27.31
+0035

54.723
+36
259

20 2485 4045
+2
2487

+0035 -052
+00385 -051
+0195

≡

54.816
+ 821

+023 -048.5

30.77
-6
30.71

69.57

HK

0.786
-0.544
-0.290
-0.000
-6.849

-0.089
-0.370
75.925
75.377
-6.169

-0.611
-0.753
-0.243
-239.918
-21.779

13.000
78
4.450
-48.500
-48.000
-70.200
-8.660

-5.172
-0.083
-0.294
-10.232

49 hrs Si Co
Part 7
52.0 758
102.0 (25)
8 42.0 +10 16

3965 16 5.66 -115 -26 AG +24.5

74521 88 229 737 2759

±2.5
-00078 -0202 Co +
-6 +12
-00089 -0190
+0124 +
-011 -016
-076 216 734 2756
202 749 2904
404 148 87
1153 +10.25

228
665
193
346
744
1135

665
-011 -016
-00117 -0216 KE
-0207
-0190
-0058
-00083
-0122
-011 -016

-0.35

42



1870

1871

1872

1873

1874

1875

1876

1877

1878

1879

1880

1881

1882

1883

1884

1885

1886

1887

1888

1889

1890

SM

808
 +17
 -18
 #6

3465.000*

8.000*
 42.000*
 10.000*
 16.000*
 -0.011*
 -0.016*

6.0 6.40
 158 204141

6.650*
 213.796
 24.500

0.005
 0.696

+18 +18 +18

18.025
 -0.060
 -0.519

-22

-2524-25.596

42

-0.069
 0.496

+1

-2 1 -2.706

496m

Card II

$$-0010 \pm 2.9 \quad -022 \pm 2.3$$

$$-0012$$

$$-022$$

$$\begin{array}{r} 2.305 \\ 048 \\ \hline .353 \end{array}$$

$$1901.8 \quad +10 \quad 15 \quad 50.33 \quad 1901.1$$

$$\begin{array}{r} 1.08 \\ \hline 51.41 \end{array}$$

$$\begin{array}{r} 2.296 \\ 23 \\ \hline .327 \end{array}$$

$$50.65 \quad 1933.9$$

$$\begin{array}{r} 12 \\ \hline 50.77 \end{array}$$

$$\begin{array}{r} 2.272 \\ 28 \\ \hline .300 \end{array}$$

$$\begin{array}{r} 310 \\ \hline -043 \end{array}$$

34.9

$$50.28 \quad 1940.34$$

$$\begin{array}{r} +21 \\ \hline 50.50 \end{array}$$

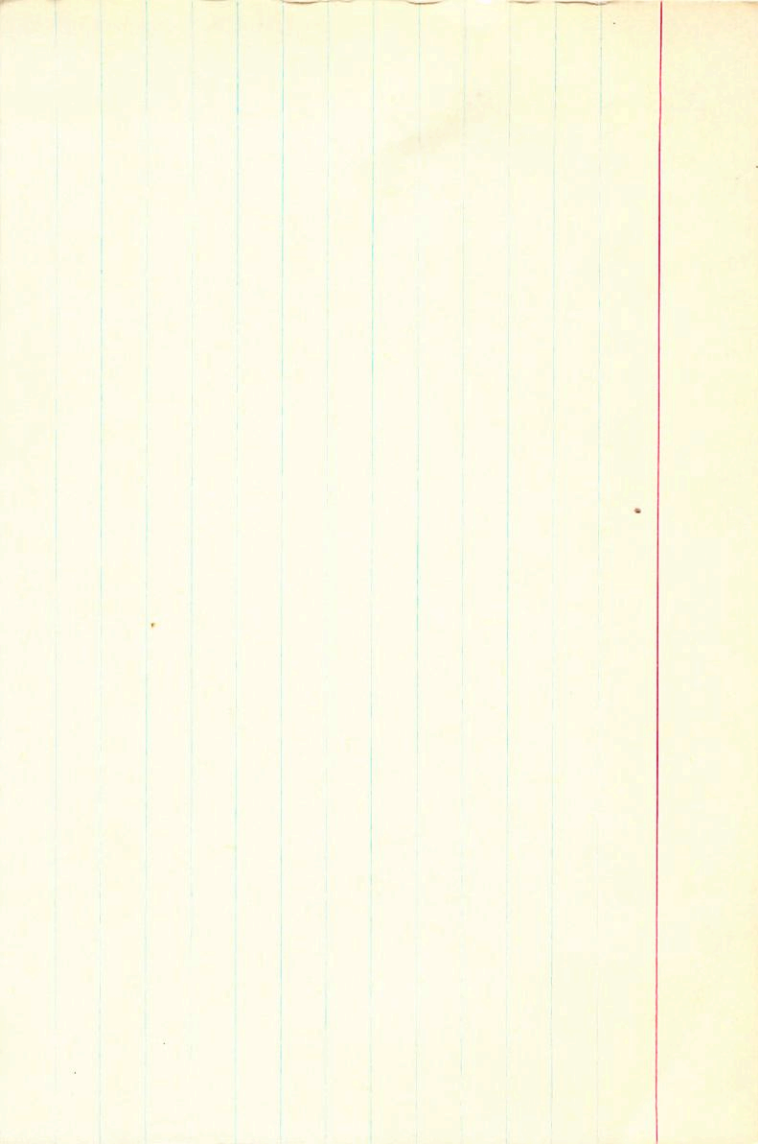
$$33.44$$

$$\begin{array}{r} 36.9 \end{array}$$

$$\begin{array}{r} 50.64 \end{array}$$

$$\begin{array}{r} 35.6 \end{array}$$

$$-.77$$



0(4) +23.50
AP 22448

496ue 8 42.0 410 16

HR3465 5.55 +0.001

-0.15 -0.22 -60
-0.14 -0.22 2
-0.14 -0.22

5.55 -0.10 -0.25 AP

MSL
1209
5LLS

126754m

5.25

-00117 -1214 2L
B6 B1100
B6 -1202

-0007-0
-0190

-10004
-0124

010

760 - 644 179 584 - 016 - 022 + 24.0 - 004 + 4 - 104

012 003 010 003 043 062 + 23.6 - 15 + 18 010

- 11 + 24 - 6

+ 17 - 21 + 3

- 9 + 27 - 11

007

3766/17

-0039 ± 49 +018 ± 3.8
-0043 +008
74535 40.9 WDAY -52 +0151 55- 57.7 B9 +19.86
+18 554

11992

5756 52.904 1910.4 -52 55- 11.78 1904.1

154
53.058

one
5151 -0.15 (1.29)

-83
12.61

52.946
-10
436

~~54.310~~ 1.15
+000
52.35 54.138

12.43
-4
12.37

-0041 +013

12.2
19.00

+55

52.409 11.44
-22
11.22 + 35
11.77 -10 37.5
910
+0195
2.3
2.3

-0336
-030 +011

+010

Am 126

~~122115~~
122114

23.211
24.83
23.61
7.87 0.66

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504 22.5

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1.11.0

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9467

60510

8289

5635

0338

2028.6

0338

2028.6

-0010 ± 3.4 -0005 ± 2.9
-0018 -0006

75063 8 44.3 -45 51 4.1 AD +23.62

5792
12109

19.897 1904.5 -45 51 28.59 1400.8
 046

 943

+25

28.34

19.904
-2

902

1731

866

43.0

28.555 1940.47
-4

28.59 94.94

19.829

-077

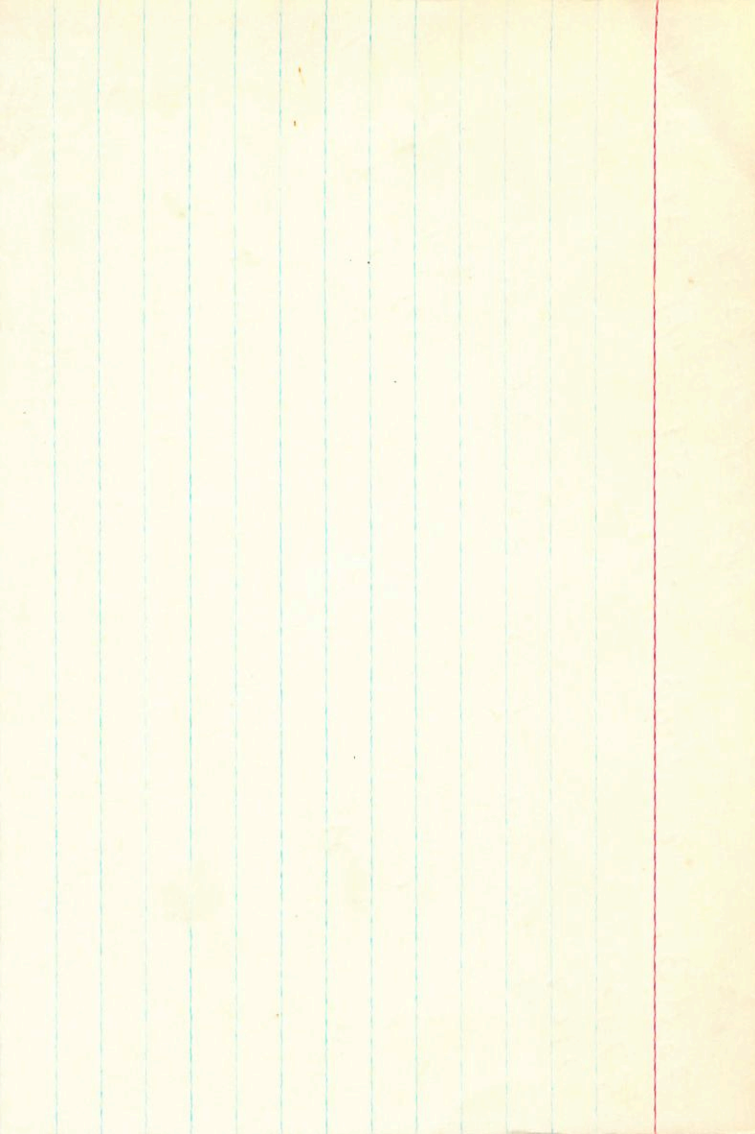
28.62

-28

28.37 1954.47
-28

28.65 47.5

46.7



7587 5 7.2
3448 B 4.46 -40 56 AD

2025-006 long 900 5.20
4.10

11 103545 2054 529
100 947

8118 5752
0110 995
-995

6-23-8 101 5592.754
94 96
158
115.9

①

878 50.9 0240
-32 +0031
2
5.9
122

2024-002
2024-002

6.2
8.4
70

5434 -951
8258 -0622

44

8.750

-40.900

-32.000

-2.000

5.500

117.

126

230

23.000

215

-0.626

0.766

0.146

64.485

11.476

720

11.73

-0.074

0.128

-0.989

7.212

-21.839

-21

-20.05

0.777

0.630

0.024

-94.994

44

-11.407

-20

-11.34

8.8 8.8

3452 ✓ 8 45.8 + 6.01 10 40.5

75137
12148

435 - 04 - 04 C

122.8 161 ¹⁶¹ ₁₆₁

-011 153 1.05
 -004 128 1051
 145 1057
 2.76436-865
 2866 et al
 2.865

1510-03V

175
76
78
34
4.15
+32.8

143
 1054
 1203
 12435
 45
 13
 -006 139 1057 2.866
 1057
 1057

1510

-0018 F20 -037 F1.9

47.137 94.2 -0012
-0013

$\frac{44}{203}$

-030 25.01924
-041 1.45
-026 $\frac{26.926}{}$

47.134

2542
+27
 $\frac{2569}{}$

3452

+32
 $\frac{1576}{}$

24.09
-9
20.05

JK

47.054
+20
 $\frac{11}{11}$

24.09
-9

3516 8 48.2 -25 25 89

round

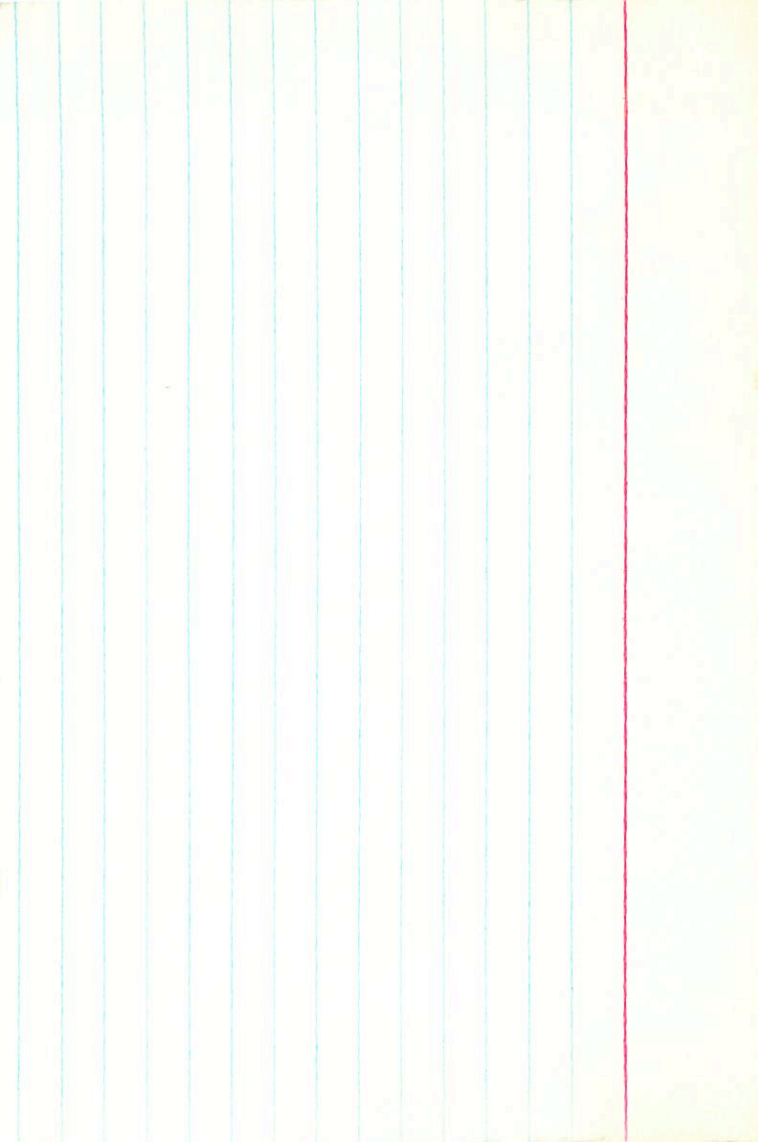
6.19 -83 144 500 2852 ②

134 907

872

1085

10.9



3576

5 56.2

3576
75649

5 YR2
100.01

25 26

225

2012-015

108

142505 2845

2018 0102

022-020

815 (181)

2035

010

020.5-0115

194920-2646

14834 978 -0017

46.46 544

826.8

2012

1227

10.85

8.4

1471

3400

58.01

1471

1227

764

227

3.5

1471

1471

6047

1008

83

14751

10.12

255

28

1024

14754

1475 - 9115

108

1475

1475

46

11

11

Handwritten mark resembling a stylized 'f' or '16'

8.800

-28.400

-25.000

-22.000

5.300

115

25.000

-0.634

0.713

0.301

-0.237

6.582

-0.065

0.339

-0.939

-28.592

-26.747

0.771

0.614

0.169

Handwritten number '46'

-144.411

-12.365

8.800
-28.400
-23.500
-11.500
5.300
115
25.000

29.5

-0.634
0.713
0.301
23.261
10.199

110

-0.065
0.339
-0.939
-12.126
-24.856

2

46
0.771
0.614
0.169
-109.015
-8.300

1-2-19

47

3571.000*

8.000*

53.900*

-60.000*

-28.000*

-0.020*

0.040*

5.050*

102.329

25.000

0.204

-0.131

17.553

-0.036

-0.976

-28.057

0.047

-0.174

0.467

✓

5.2 7.5
109.64 91.2

107.15

+19 +15

-28 -28

47

+1 0

8.600

9.750

-39.000

-7.000

5.450

123

28.000

-0.601

0.369

0.709

97.314

31.019

-0.100

0.846

-0.524

-9.927

-15.905

0.793

0.386

0.472

-157.244

-6.136

36

3413

8

34.4

-63 124 402 2.700
150 105 125
50 40 3.5 4 5i

122.5

22.447

6.8

~~52~~
~~199~~

22.429

~~10~~
419

22.361

~~14~~
343

22.397

-0012 ±4.1

-0024

~~0033~~

~~0016~~

-0017 -001

0014 +0025

-0133

-009.5 +005

-007 ±3.2

-0007 44.06 02.3

+0015 +33

-0011 43.73

-00009 43.23

~~4~~
43.97

1242

-20

43.05

43.58

~~20~~
43.78

70.19

5534

8.6

-50.8

-15

+5

7105

122.5

32