

14 hand

23 38.0 + 44 04 088

222439

32886

400972-0186

083-156

8925 9127 083
4510 0169

1082-019
10807

414-08-24 45

-035 + 13 + 183 + 2184 55
120 1831 240 1079 2834

-12

2834

1090

23.6
+44.1
+117.5

-2.1
3.55
-14

4.4
6.4
9.4

E=+2

-10
-255

10 = 408
+0.6
8ms

240

117

8976.000*

23.000*

38.000*

44.000*

4.000*

0.082*

-0.019*

→ 4.500*

79.433

~~16.000~~

-12

0.308

0.324

1296

20. $\frac{5}{3}$ 19.264

129 -0.171

0.901

36

24.3 -27.975

-0.188

-0.287

1849

-H.87 -10.329

17

8988

23 40.2 -15 50 89.54

222460

~~3247~~

32531

448-04-12 C

-020 151 913 (25) 2.8706 Cu South

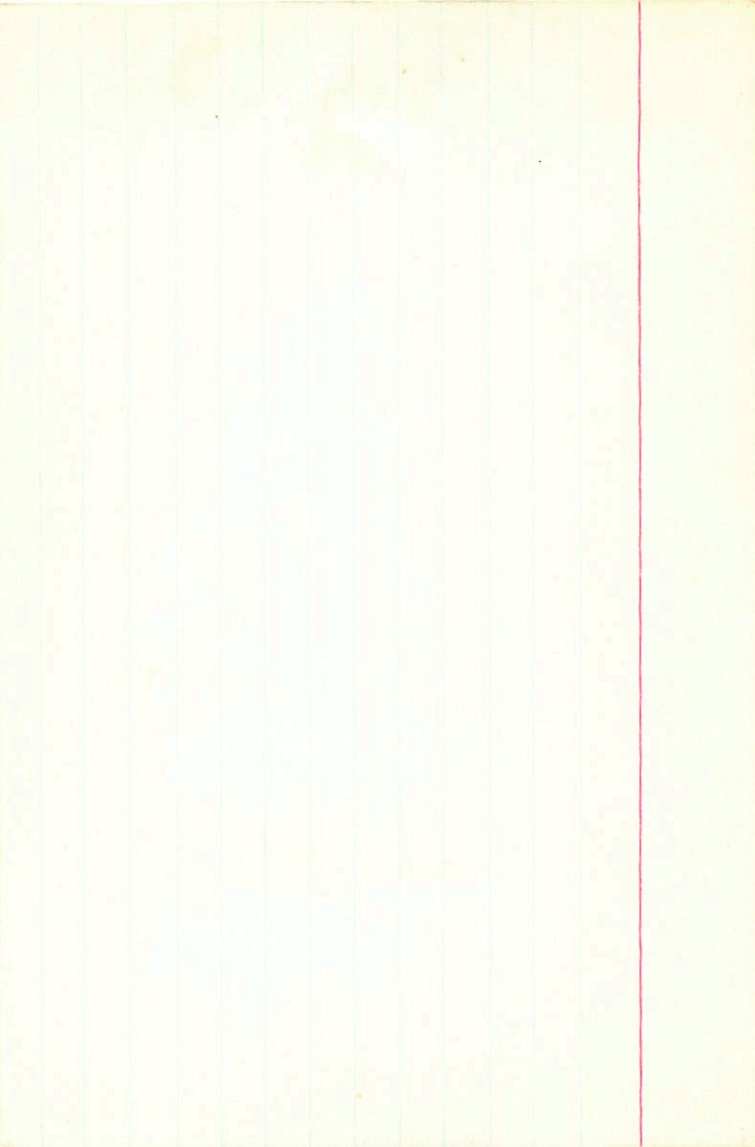
145

290

916

$\frac{6}{12.9}$

+0.9



5555 22 41.5 -18 34 85.5

2222

5.22 -10 1.37 $\sigma = 0.0$

5.22 -0.42 -0.22 2.222 - ③ $\frac{5}{4}$
13.5 10.9 8.18

$\frac{2.18}{10.923}$

Normalized Var Val

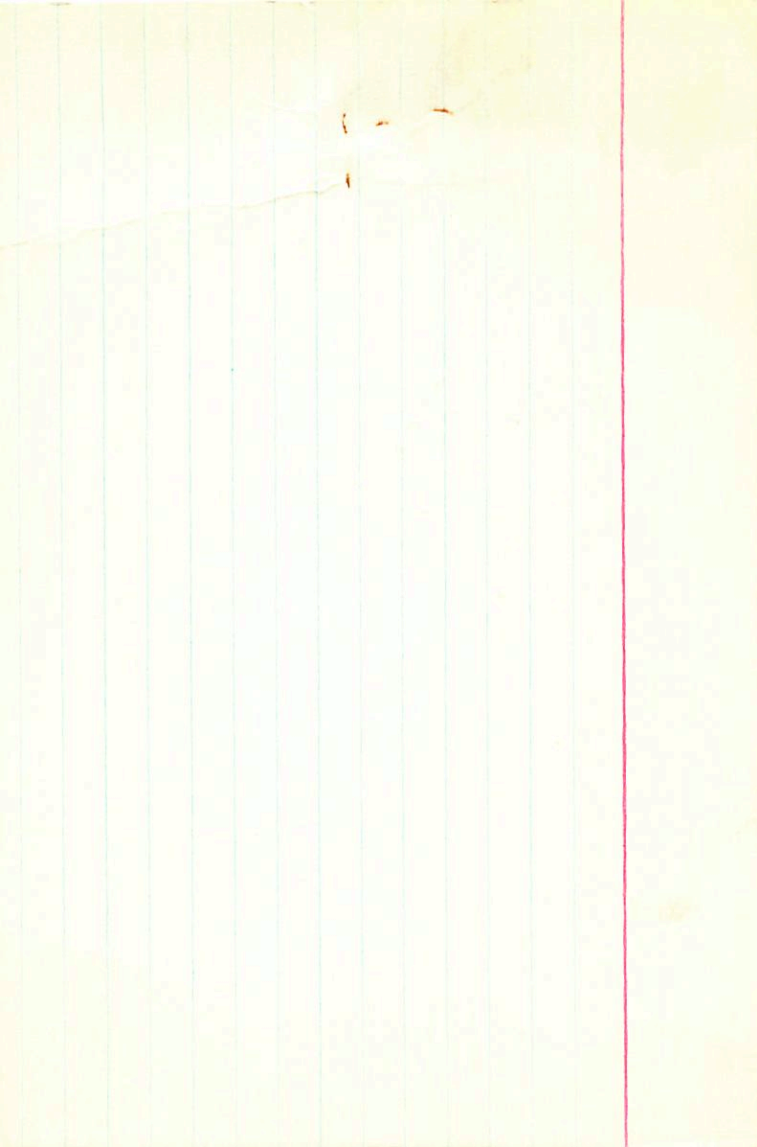
$m_v = -0.475$

Exp. 64 t_{19}, t_{19}, t_{19}

$\frac{10.923}{5.6}$

① $t_8, t_{11}, -10$

18.119 $t_{19}, t_{19}, t_{19}, t_{19}$



9013

23 45.5

467 31 A0

223274

A1 ✓

3.01 +015 -04 2545

33031

111 52

-002 151 1.110 2.853 56
-007 150 1116 (62) eld.

111 14 W250

-004 150 1.113 2.853

44 14 W250
+002M +0037
+002M +0018
+002M +0018

→

149

2000

+004 = a

2375
+67.5

1114

149

295

1412

1407

+43

-02

-2.5

1112

5.2

5.00

+005
+016.5 -002.5
+11

-0.2



Faint, illegible text or markings, possibly bleed-through from the reverse side of the paper. The text is too light to read accurately but appears to be organized in a list or table format.

9013.000*

23.000*

45.500*

67.000*

31.000*

0.015*

0.000*

5.200*

109.648

11.000

0.062

0.451

11.787

-0.030

0.887

6.495

0.017

087
 088
 089
 090
 091
 092
 093
 094
 095
 096
 097
 098
 099
 100
 101
 102
 103
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 187
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 189
 190
 191
 192
 193
 194
 195
 196
 197
 198
 199
 200

118

234.750

67.500

43.000

-2.500

5.200

110

11.000

0.875

0.176

0.450

66.184

12.212

-0.417

-0.197

0.887

-30.208

6.448

-0.245

0.965

0.099

-30.518

-2.262

118

SSol 22335² 22 46.3 -28 24 +10.06

6638050
45.7
19.499 1598.7
39.5 / 104

1875 +150 -222
-417 +403 +102
-285 -003 -970 19.376
+3559 -1467
-1696 -1194
-0996 0
1.348
+1562 +6.1 -2.2
-5890 -23.0110
-0996 -3.9 -9.7

19.499
+002 588
103 27.8
+0068
+0077
+0054
+0065 -098
+0157
37.1
30.5
35.5
1.348

4.56 +0.01 (1.49) +6.55h.
-105
+1.2 = 10.7
-103 ± 1.5
-0.97
-28 24 24.77 1500.2
5.13
19.64
23.44 1938.55
+23
23.26
35.8
35.6
43.40 1933.10
620.05
23.35
23.13
23.12 / 25.4
23.12 / 22.4

15P 1014
152 1019 2888

9016 23 46.3 -28 25 A0V

223352

33050

4.57 00 -02 - C

CR6
6665

-003 140 1019 (35) 2888 (C) 27

~~+50802~~
~~-1013~~
~~-1020~~

+0070 -103

320

+60235 -1005

1020

-007 = a
034 = n

+0570

~~1340~~
~~1335~~

~~10.9~~
~~3.65~~

2375

-28.4

+112

-105

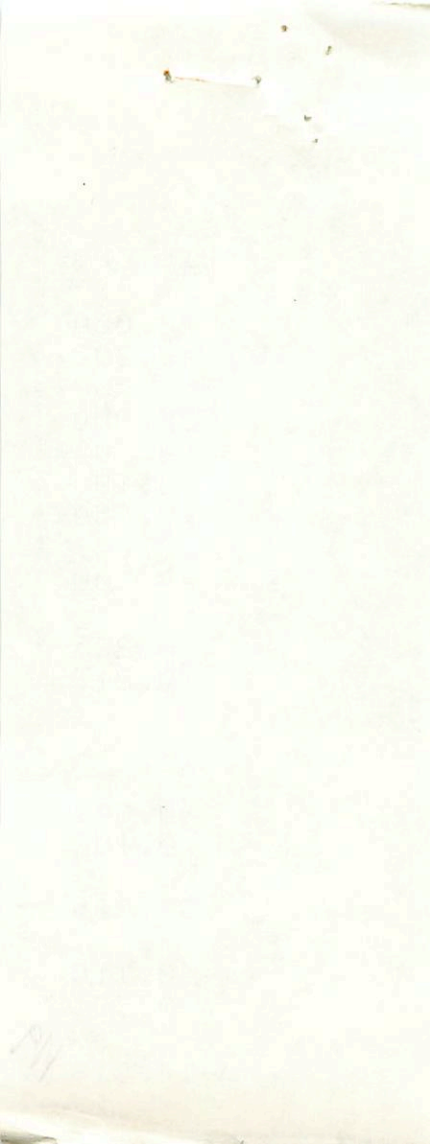
3.7

8.2

~~+0585 -105~~

~~10~~

~~+103~~



9816.888*

23.888*

46.388*

-28.888*

-25.888*

8.185*

-8.183*

3.658*

53.783

8.288

8.225

-8.217

18.278

-8.649

8.182

-34.835

-8.118

-8.971

-14.319

W9

000.00
004.00
008.00
012.00
016.00
020.00
024.00
028.00
032.00
036.00
040.00
044.00
048.00
052.00
056.00
060.00
064.00
068.00
072.00
076.00
080.00
084.00
088.00
092.00
096.00
100.00
104.00
108.00
112.00
116.00
120.00
124.00
128.00
132.00
136.00
140.00
144.00
148.00
152.00
156.00
160.00
164.00
168.00
172.00
176.00
180.00
184.00
188.00
192.00
196.00
200.00

M/

23.750

-28.400

112.000

-105.000

3.700

5595

69.15

8.200

0.875

0.430

-0.221

194.736

8.886

113

-0.417

0.903

0.104

-644.147

-34.544

44

-0.245

-0.001

-0.970

-113.737

-14.201

16

119

223386

23

46.4

+59

42

6.4 40 16.48

33052

-11

154

550

2.886

14911

26.075

18943

+59

42

2.69

1892.1

(9016)

351

25,727

+0059

+014

-64

+016

2,05

12.58

18 15 22

25.73
25.147

25.879
25.879

26.043

12
055

26.031 / 024

17.937

25979

+252

(46.4)

+0446

+046 +0115

2325
+59.7
+61

+11.5
5.5
46.4

42.7

1926.0

12130

20.08

40.4

2.78

(483)

2.84

8.67

3.12

2.89

3.06

1945.43

-28

2.78

3.06

1946.87

-29
2.77

no

027.82
007.82
000.18
000.11
000.7
031
004.8

078.0
033.0
034.0
010.0
000.0

017.0
070.0
000.0
000.4
141.0

040.0
030.0
000.0
004.0
020.0

120

23.750

59.700

91.000

11.500

5.500

126

6.400

0.875

0.236

0.422

203.318

28.300

-0.417

-0.074

0.906

-94.830

-6.141

-0.245

0.969

-0.033

-0.435

-0.268

120

108 Hgr Si Wood 23 48.8 -19 12

5-9-14

26

9031

Direct

-0861555712.772

base 885 621

878

998

0 ± 2.0

1001 1000560+

-44 143

10132

10187

1020 084

645

Paul

121

9031.000*

23.000*

48.000*

-19.000*

-12.000*

0.020*

-0.004*

5.650*

4.75 ✓ 4.9 ✓
89.1 95.5

134.896

16.900

0.074

-0.136

44 +6 7.701

-0.057

0.241

-1 -2 -3.608

-0.025

-0.961

-19 -19
121
-19.586

108 Age
223640

23 48.8 -19 11 5.3 Aop +12.78
+0012 ±2.4 +004 ±2.6
+0010 -003

33092
14927

46.430 1897.4 -19 11 13.97 1895.1
-006
424
-22
14.19

25025

17460

46485
458

²⁵
462
277 +038

28.5

35.04 1932.87

20.38

14.66

14.66

3.0

14.87

14.87

14.42

182

35.9

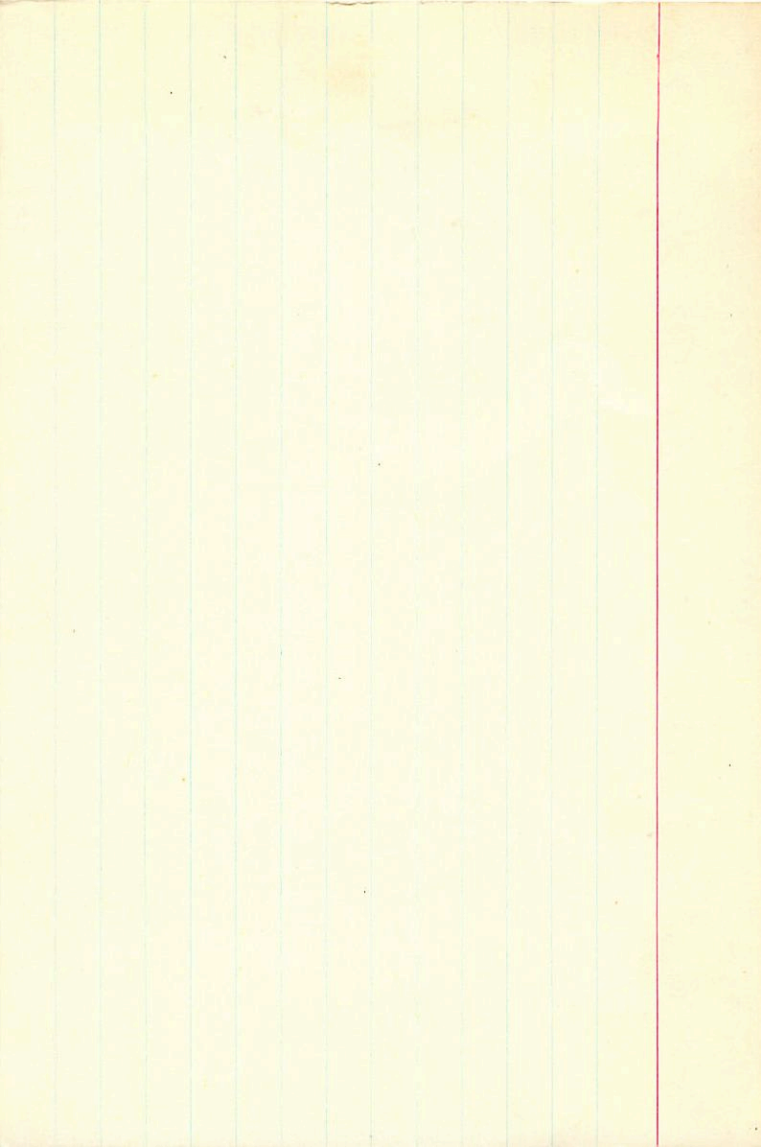
40.8

1938.95

1938.95

14.32

-13



9042 23 50.5 +1 48 A0

823855

33136 var²

6.27 -01 -01 C

(2)

6.32 -017 145 1.044 2.914 3.21, 24/16^{1/5}

Symd +9, +13, +7

DAD() -6, -4, +7

PAD

600
-008

153
149

147

294

1037

133

1027

1035

2.898

2.898

26 Pac
22403

33172

14961

34150

1902.7

+6

47

34.58

1900.6

$$\begin{array}{r} -0.45 \\ \hline 1.103 \end{array}$$

$$\begin{array}{r} +0011 -0.16 \\ +0013 -0.15 \end{array}$$

$$\begin{array}{r} 74 \\ \hline 35.32 \end{array}$$

$$\begin{array}{r} 239 \\ +48 \\ +21 \end{array}$$

34130

12

142

33.9

34.58

1984.1

-15.5

5.65

+16.5

142

142

33.9

34.71

1939.16

+16.5

34152

-1.0

+039

34.52

15

1939.16

+16.5

142

142

34.67

32.6

36.6

34.0

+0154

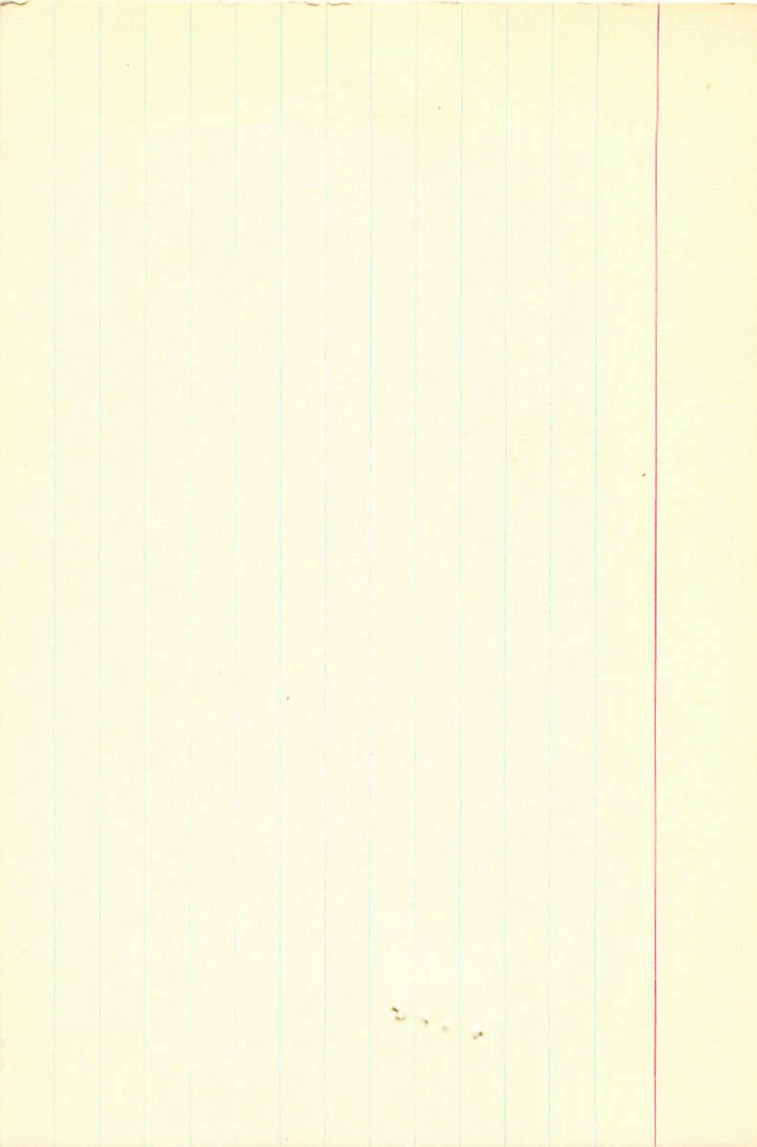
+021 -019.5

34.0

$$\begin{array}{r} +0010 \pm 1.7 \\ +0012 \end{array}$$

$$\begin{array}{r} 52.6 \\ +06 \\ 48 \\ -0.17 \\ 6.1 \end{array}$$

A1 +16.86



9048 23 52.6 +6 46 41

224103

32172

Day

6.20 -07 -18 C

(2)

6.24 -047 130 844 2840 2140,17,4

~~-029 138 859 2.836 et al~~

31 137 857 2827

(128) 862

124

258
860
1118

+0.55

Band 51

100

22

1

23,900
6,800
21,000
-19,500
5,650
135
16,800
0,874
0,475
0,101
42,511
7,432
-0,437
0,680
0,589
-106,040
-4,410
-0,211
0,559
-0,802
-72,533
-23,255

122

9060

23 54.7 - 63 15 Ap

224361

33218

5.56 + 11

<

5

(2)

5.56 037 186 975 2510 110,34,5

193 2698

048 = a

-006 = r

386
968³²
54

-130
101421028

1354
1.422

+1.9
4.05

H11

1

173



9060.000*

23.000*

54.700*

-63.000*

-15.000*

0.110*

0.028*

4.050*

64.565

-13.000

0.490

-0.411

36.988

-0.125

-0.438

-2.351

-0.183

-0.799

-1.458

127

9060

224361

23.9

-63.28

+201

+23

41

-13

23 547

-63 15

-130

5 56 10.11

40 155 969 2.406

209

56.11

~~4039 184 575 2.510~~

193 968

±40

#30+

39

+0265

+030

+01400

01306

+0880

+0895

+05050+

+05026

425

2.406

2.510

386

135.2

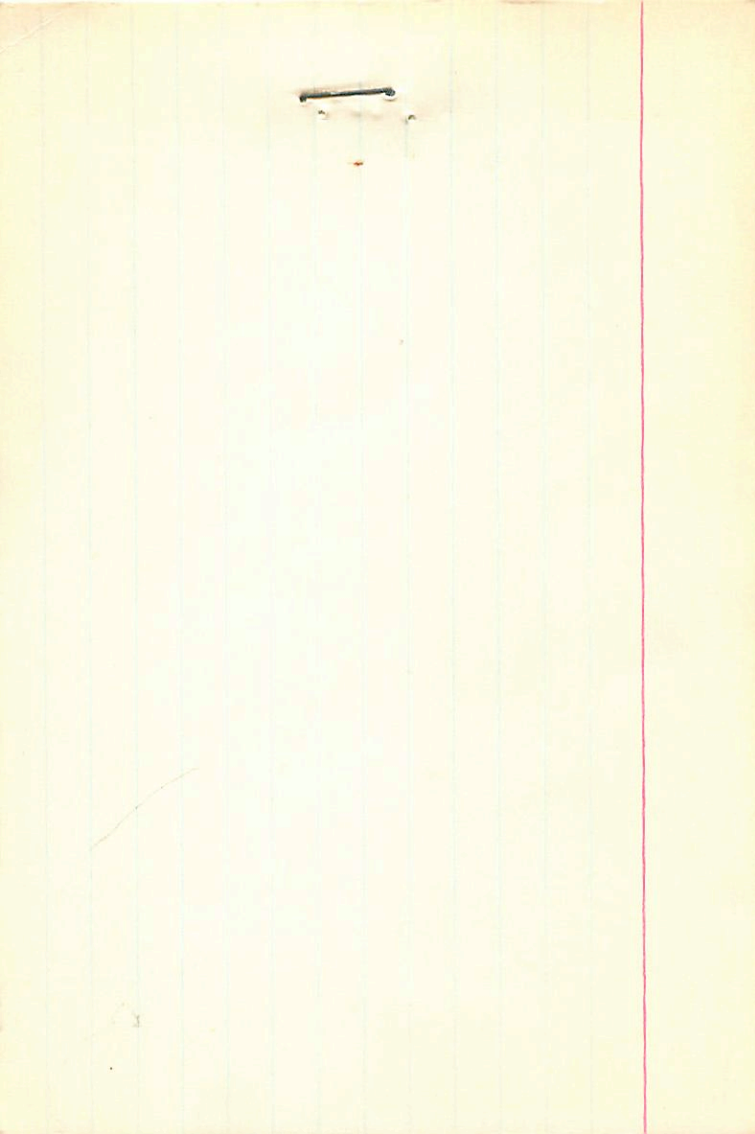
14.22

288

9=048m

9=-0206

±10



Buscard
main

PR9060 23 54.7 63 14 A2P -13.0 6

224361
6633215

5.96 +0.11

+0098 6-6 +024

470-87.1

+0164 12 +028 12 1130

+0117
+025 66 → 1130

+0140 +026 +40
+125

1874 +262 -404
-440 786 -435
-267 -566 -802

+3952 +0323 +4275 +37.2 +5.3 +12
-1990 +0968 -1022 -8.9 +5.6 -3
-0936 -0690 -1626 -14.2 +10.4 -4

124

40117

40125

40133

40238

40253

40298 54

4024235

43.072

79

6.70 46

$\frac{402}{43.167}$

40228 40243

$\frac{-1.04}{3.774}$

35.89

$\frac{-94}{43.167}$

4015227 40273

$\frac{+10}{6.43}$

43.408

40896

6.119

64.75

$\frac{-75}{43}$

40508 4022

$\frac{-7}{6.26}$

43

~~23.900~~

-63.250

201.000

23.000

4.100

69.15

66.07

-13.000

0.874

0.257

-0.412

402.909

31.975

133

-0.437

0.786

-0.438

-101.884

-1.039

1

-0.211

-0.563

-0.799

-151.866

0

0.355

124

7 Tue
224392

23

55.0

+0635 ±39

+0138

-068 ±3.18

-061

-64

35

5.2

A2m

+32.58

+0125

-064

33223

14988

58.443

1907.4

-64

34

33.41

19023

-575

57,868

3.24

30.17

20.02

58.368

-61

307

+439

58.648

-50

648

3441

-10

3451

32.56 1939:06

14

32.42

2.25
2.23.9

-64.6

+214.5

-64

3.58

+32.5

+0133

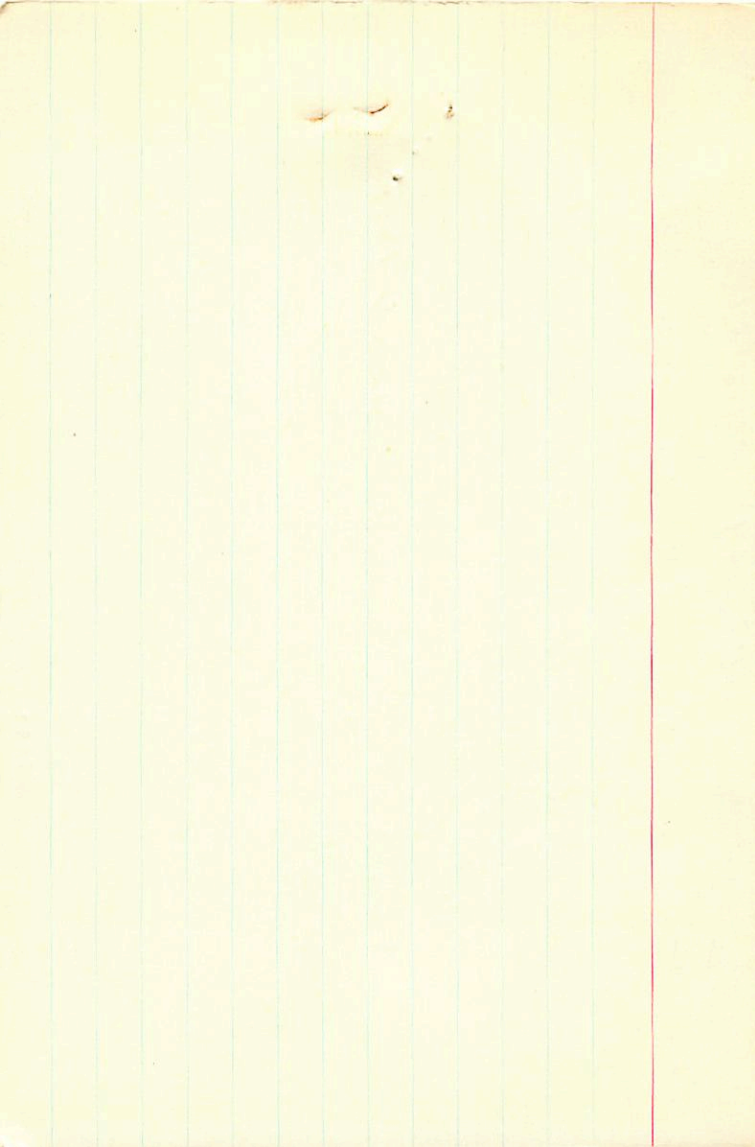
-064

01421

-0613

+0914

+092-065



9062

23 55.0 -64 35 +2

224392

33223

var? 499 + 06 + 07 C

(2)

502 014 170 1018 2906 49992.5

+04

9

2905

1774

20 177

173

1010

346

019 = a

(173)

1006

1011

014 = a

1367

1387

Bud 51

+1.35
3.65

1100 2097
+32.1



125

1000.00
1000.00
1000.00
1000.00
1000.00
1000.00

1000

1000

1000.00
1000.00
1000.00
1000.00
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1000.00
1000.00

1000

1000

~~23.900~~

~~-64.600~~

214.500

-65.000

3.550

51.25

32.500

0.874

0.247

-0.418

305.073

2.065

-0.437

0.775

-0.456

-429.477

-36.855

-0.211

-0.582

-0.786

87.164

-21.062

125

528

42

37

21

5063 23 55.0 +59 44 63 14 -10

6.47 +01-11 (+08)

051 082 959 2.746
" 097 949

+00185 +0046 C+
+00186 +006 F104
" " 7.7

MV = -0.90
06.28
7.18

+0132

+014 +002

1.520 1403.9

+0021

+0016 57.5

+002 55.9

42.23 1899.4

-074

996

-10
42.13

10185 1004

43.67

1946.18

1.524

+10

1.594

+088

-29

43.39

43.1.26

5063.000*

23.000*

55.000*

59.000*

44.000*

0.014*

0.002*

7.150*

269.153 *274*

-7.700

0.060

0.442

12.725 *13*

-0.030

0.896

-14.901 *15*

-0.004

-0.038

-0.918 *1*

7.05
257.03

12

-14

126

27mc
9676

23 57.3 = 65 52 37 14

22476

33240

450-08-25 C

104 894 198

~~8607 + 960~~

3112
894 906 198
454 906 198

3212
906 198

~~8112~~
8501
2778

454
+60912-0149 FIN4

E2 + B

+112 Summary

1368

V0 = 7.41
-17
-30

Subudy

40559
+0558-024

MV -1.0

MV = -2.0
-135

4205

F21



9076.000*

23.000*

57.300*

-65.000*

-52.000*

0.056*

-0.023*

6.000*

158.489

11.000

0.205

-0.418



9076.000*

23.000*

57.300*

-65.000*

-52.000*

0.000*

-0.050*

145.750*

141.254*

595

0800
Singer
1718 0.73 23 58.2 +44 58

224801
23 42
183 152 592 2.70 G
-1 145 562 2.000
-20 162 579 2.761 2.600
-3.0 (Var)

CG And

Paul

-031 151 624 2.936 G
2.430

-620 162 579 2.761 G

-025 4156 609
609
251
302
911

+25 23.0

6020 +005 G6+

-017 152 540 2.750

149 543 2437

298
891

-00219 +0085

+0232

6025 +004

557

129

Handwritten text on a piece of aged paper, oriented vertically. The text is extremely faint and illegible. There are some dark spots and a small mark near the top edge of the paper.

9088.000*

23.000*

58.200*

44.000*

58.000*

0.025*

0.004*

7.050*

257.040

-3.000

63
182

0.109

0.384

119

26.906

-0.050

0.877

240 224801 23 58.2 +44 58 6.2 Aug -3.56

33248

+00224 3583
+0026

+0006 ± 3.5

15023

6.25 -09 -36

+006

+002

+20 +8 6C → 230
+18 +8
+19 +8

~~14.654 15045~~

9.587 1900

29.96 1896.2

-110
997

891
16

+16.3
-6.1

~~125180 3005~~

097

9.92 4.32

30.01

1525.5 +33

7.5

4.32

-01

80

144

935

297

24, 1, 19

+058

270

21420

1.55 = 2.14

872 266 287

+0785 +0112

+0897 +19.2 -1.4 = 17.8

174 875

-0401 +0067

-0534 -7.4 -3.1 -10.2

-192 934 267

-01723 +0356

+0183 +3.9 +1.0 +4.9

9086

23 55.0

42-05

R9

-03-26 (409)

6.25 011 086 687 2.725 85.77 p

089 685

178

863

-100

600-002

+0015

+0015

4003-003

$M_V = -0.95$

$V_0 = 6.4$
6.45

179

9086.000*

23.000*

59.000*

42.000*

5.000*

0.003*

-0.003*

6.950*

245.471

-10.000

0.008

0.371

-1.767

-0.010

0.866

-10.998

129

-0.016

-0.335

-0.542

(301)

9095 00 01.0 -17 38 89 TE

22513 ✓

(409)

4.55 - 0.4 - 14

16 +41 +14 +26 +41 -012 127 1118 2.789

123 1020

107 -81, +17, 0 +18

244

1266

18109 +31 +33 +33 +26

Varied = 78.89 - 7.28

MV = -0.4
4.95
4.95

1431 0.92

0466

9813

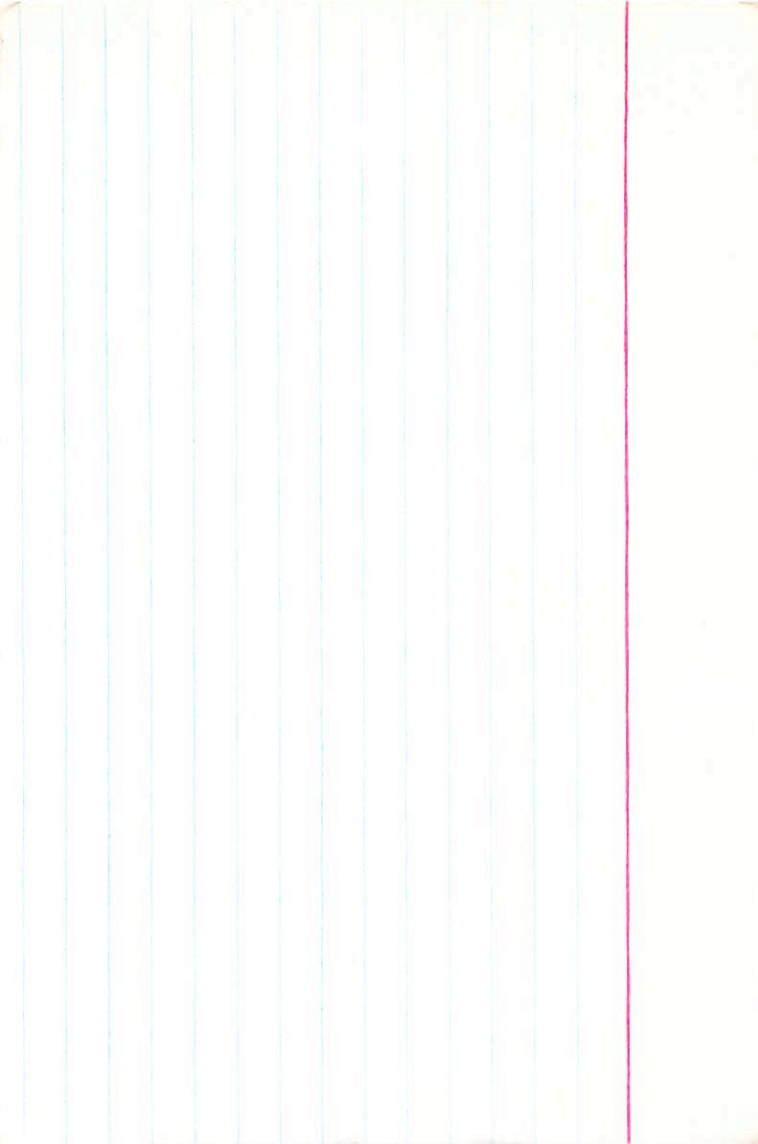
1692

5186

1925

9159

-1516



1.465 2197
132 233

9102 50 01.5 - 29 34 140g

225200

34

6.38 + 005 (-0.2.5) C

(2)

4.38 002 132 1.097 2820935/2

m 112424 14018

90836 + 836

266

0

1697

003 = a

1363

1365

-0.75

91020

225140

30

00 01.4

+61

57

40 III

#17
#3
-8

9109 60 02.2 -71 34 85 14

5.58 -13 -41 00

²³⁷
560 -679 136

593
197 608

2.731 (3) 542

~~228~~

883

Varied

$n = -0.8$
 $\sqrt{0.55}$
6.25



5.90 - 0.9

-1.41
87
-1.01

00 02.5 +6.1 07

9110

-0.7

225289

-1.01
5.77 - 0.8 - 0.393 E

5.80 + 0.05 0.97 6.33 8 uenew

-0.20 10.0 6.35 2.719 L

2823
104

96 6.42

0.0

0 + 16 2.25

19.2
8.34

4.1

+0.15 + 0.08 6.64

24.5

10096
-74

+0.35

+5
6.75

(5.7)

+9

+0.109

5.104 - 2.104

-0.7

30.241 1885.1

+ 0.214 ± 3.4
+ 9

+ 0.214 ± 2.9
+ 0.07
8.54 1897.7

$\frac{-123}{.168}$

$\frac{47}{8.07}$

tu 15 tu 16

23

30.213

+ 2
2.15

08.22 1935.7

+ 10

8.32

52.74
41.36

+ 0.012
30.250

8.48 1947.04

~~30.250~~
~~9.89~~

$\frac{-03}{9.10}$

4.36

29



0.000
61.000
24.500
5.000
6.750
224
-0.700

0.873
0.176
0.455
53.304
11.615

-0.450
-0.070
0.890
-27.013
-6.013

454

23 156 1096 2.899

163 1089

21 44.8 -31 8 42 11

5.00 +04 +05 C
5.75

5.02 034 137 1.097 2.899 7.136

915

16

5m=0

-0075 +003 N 80

-032

-032 -0008.5

Bul 5 |
-028 0
+13.0

21.75
-31.1
-37.8 ✓
000
5.05
+13.0

143 288
286 048=a
1090 047=n
1.370
1.438

+1.0
4.75

121

151

10

R

131 -2,389

-0.765
0.085

3,524

91 0.180
0.013

-17,053

25 -0.613
-0.101

13,000

89,125

4,750+

0.000+

-0.023*

-3.000+

-31.000+

44,800+

21,000+

8326,000+

17

1

1

131

97,024
-0,766
0,075
-0,639

0,568
13,008
0,180
0,978
-0,101

-18,903
-116,569
-0,617
0,192
0,750

13,000
93
4,850
-0,500
-27,500
-31,100
21,750