

$-0073 \neq 69$   
 $-0074$   
 $-100 \neq 58$   
 $-099$   
 200494 21 01.1 +02 44 2.9 9122 +5.56

29407

13227 8.155 335 1501.1 +2 43 4408 14004

$$\begin{array}{r} 335 \\ \underline{490} \end{array}$$

654

$$\begin{array}{r} 456 \\ \underline{4904} \end{array}$$

-0071 891 8.236

$$\begin{array}{r} 15 \\ \underline{251} \end{array}$$

$$\begin{array}{r} 4544 \\ +7 \\ \hline 4551 \end{array}$$

-1064

-10657

~~$$\begin{array}{r} 830 \\ \underline{830} \end{array}$$~~

$$\begin{array}{r} 48 \\ \underline{279} \\ 816 \end{array}$$

29.1

$$\begin{array}{r} 4614 \\ \underline{-25} \\ 1929.7 \end{array}$$

297

$$\begin{array}{r} 461 \\ \underline{15} \\ 66 \end{array}$$

$$\begin{array}{r} 463 \\ \underline{33} \\ 32.8 \end{array}$$

$$\begin{array}{l} 7.46 + 1.30 + 1.20 \\ 6.92 + 0.44 \end{array} \quad \textcircled{3}$$

$$\begin{array}{r} 45.83 \\ \underline{12.1} \\ 33.73 \end{array}$$



66



200494.000\*

21.000\*

1.100\*

2.000\*

44.000\*

-0.105\*

-0.092\*

7.350\*

295.121

5.500

-0.554

-0.543

-166.626

-0.324

0.702

-91.696

0.160

-0.461

44.670

pb



10/10/10

10/10/10

10/10/10

10/10/10

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10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

200494.000\*

21.000\*

1.100\*

2.000\*

44.000\*

-0.099\*

-0.093\*

7.050\*

257.040

5.500

-0.538

-0.543

20.7 -108 -141.254

-0.326

0.702

175 -60 -80.038

27.3 0.137

-0.461

60 +24 32.548

335

1339 1267 249-149 1258  
1327 1228 246

B 2030

-460

W30

716

W

W30

524-888 724374 0560

332

598-716

40074-116 FRY

52  
-14  
13

432  
358  
256  
525

0574-1163 P15 (Vow) -46

4:20+0.56 @ 12:25

5:40+1:42+1:68 ①

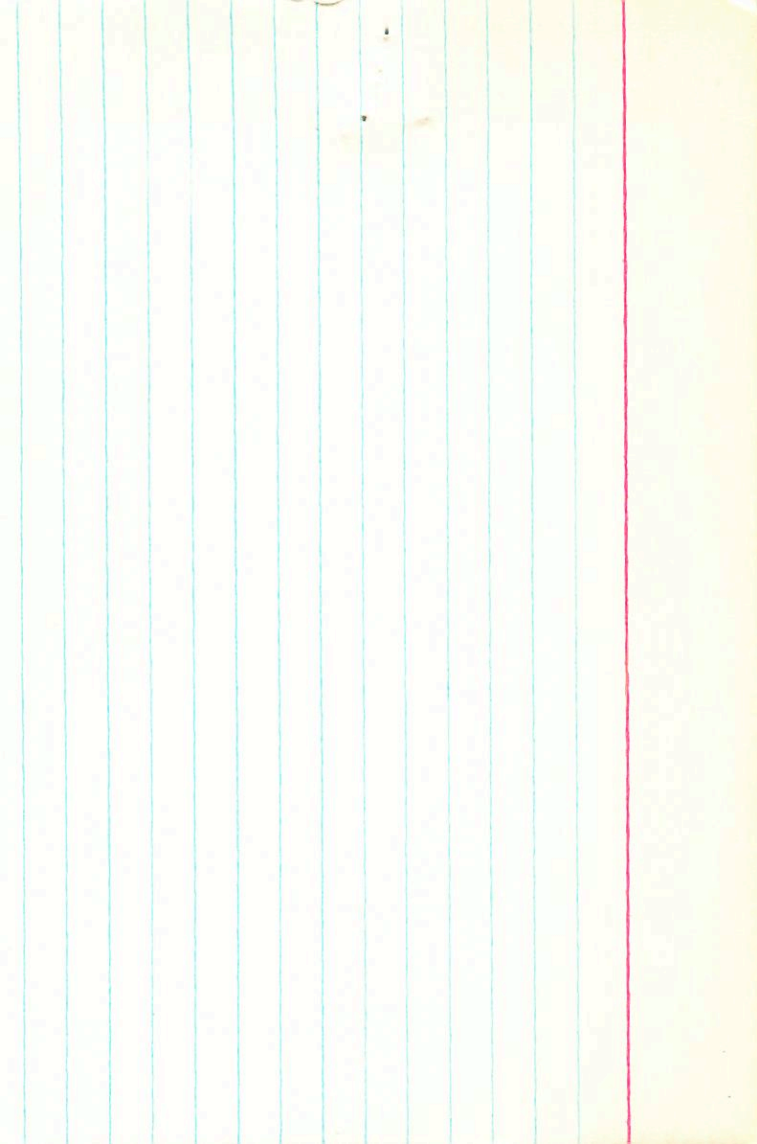
HRB110

201501

217.5  
103330A

01 103 - 22 49

RS III





380K

201901

29652

13334

21 10.3 -27 49 5.6 g/MS-42C

-50.4 K

-4%

40074<sup>36</sup> -117 39 N30

40081 #2.4 -12222.5

5.41 +1.42 (2.50) NS III

67

0.708  
0.174  
0.208

AD. VEL. :  
MODULUS :  
DISTANCE :  
M. DEC. :  
M. R.A. :  
DEC. :  
R.A. :  
21.150  
-27.000  
111.000  
-110.000  
0.000  
183  
-40.000

R.A. : 21.150  
DEC. : -27.800  
M. R.A. : 111.000  
M. DEC. : -116.000  
DISTANCE : 6.300  
MODULUS : 182  
RAD. VEL. : -46.000

q1 (U) : 0.686  
(U) : 0.174  
(U) : 0.706

203344 21 18.8 +23 33 59 6-8-88-806 (3)

W(10.5)

5.57 + 1.05 + 0.91 K07-10A

FC29884 W1342834Vnd

45142  
+2304224

$\delta = 0.03$

4705 - 123500 +  
40735 - 1205  
+2285

5.12 ~~487~~ 5 DA  
425  
425

*Handwritten signature/initials*

+45 - 95 - 29.020

+235 - 124 60

1241-124

+23022  
K5FHC1-1045K  
-128

1213 908 213 504 1051  
1206 903 206 901  
1201 901 206 901

1140.016  
360 199

(R-10) (C-nd)

+D.6 OCV

(111)

192

-5 59 Aker

1.213 908 213

-447 763 401 814 +234 -128 -88.8 -051 -360 -554

151-033 179-039 900 692 -81.3 -62 +53

+0171531 -126725  
+0170 -123  
+0171 -122

-26 +81-58 025

48624 18994 89.45 1896.6

[+42-93-17]

-12

47759

46.18

41.56 19344

48911 6640 82.48

48.364 38.2

41.77 229

48911 15 8766

814

40.56 1990.86

7526 37.6

48.453

40.52

41.0

407 648

41.14 5.04

80

1000 - 1000

1000 - 1000

1000 - 1000

1000 - 1000

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1000 - 1000

1000 - 1000

Handwritten notes and arrows on the right side of the page.

20

Handwritten mark or symbol.

Handwritten mark or symbol at the bottom right.



203344.000\*

Handwritten scribbles and arrows pointing downwards.

21.000\*

18.000\*

23.000\*

39.000\*

0.241\*

-0.124\*

5.000\*

Handwritten numbers: 39, 59.66

100.000 514

-88.000 1093

0.428

-0.276

+70.6

Handwritten number: 50

67.385

-0.272

0.910

-97 -107.974 -110

Handwritten scribbles.

-1.180

-0.310

-99.3

-43 -90.501



712038

22 19.7 - 5 03

102E

<sup>PI</sup>  
5111806295365333

8.74 0.87

P-5 335

~~910~~ 8

~~5.77~~ 61.1

6087 857 - 016 895m

1045 - 827 - 108 - 888 862 - 1010  
1092 - 847 - 010

10120 - 1079

1079

103

125

103 - 1083

108

1.50 1.50

10.4

69



R.A.	:	22.300
DEC.	:	-51.050
PM. R.A.	:	163.000
PM. DEC.	:	1/2-1083.000
DISTANCE	:	1.500
MODULUS	:	20
	:	-0.400

1360 1370 1390

213893  
6631518

22 32.0 400 20 gmo

K5 III <sup>1000</sup>  
E=030

1353  
1315  
118

6.69 + 1.54 + 1.83 (3)  
5.71 + 0.71 (3)

210 (Cm) 243  
M<sub>r</sub> = -0.2

~~88.0~~

-0.22 -0.65

-40 -116 +35

-0018 -0703

66 (0.4)

-0016 -0697

6.42

-024

-22  
-74

0.4  
0.5  
0.6  
0.7  
0.8  
0.9

6.02

0.22 -0.74

7.0  
-8.0

1.70 985 674 583 0.662

1.36 1.320 1.30 1.344  
1.378 1.311 1.87

-001872.8

-07072.7

21438  
18  
1020

1455  
541

925

522

1424

854  
1651

961

114

1424

h 86

2448

520  
1444

110

1434

8



1.360 1.320 1.90

213893 22 32.0 +00 20 940 -88c 6145

6631518 6.70 +1.52 +1.84 12517 R

w14183  $\frac{1}{-0.22} - 0.68$   $\frac{1}{-0.3}$

$\frac{1}{-0.22} - 0.68$

-66 -128 +34 .003 -0155  
-44 -110 +42 .004 -0232  
-31 -101 +51 .005  $\frac{1}{-0.21-0.2}$

6.69 +1.84 +1.83  $\frac{1}{7.1}$   
5.71 +0.71  $\frac{1}{3}$

5.30  
5.40  
5.24  
5.37  
5.65

Handwritten notes and calculations on a separate piece of paper, including various numbers and symbols, some of which are crossed out or partially obscured.

R.A.: 22.550  
 DEC.: 0.350  
 R.A.: -22.000  
 DEC.: -74.000  
 TANCE: 7.000  
 DULUS: 251  
 VEL.: -88.000

1 (11)

2.435 1901.5

$$\begin{array}{r} 087 \\ \hline 2.522 \end{array}$$

$$\begin{array}{r} 2.480 \\ 15 \\ \hline 495 \end{array}$$

$$\begin{array}{r} 2.462 \\ 8 \\ \hline 454 \end{array}$$

$$\begin{array}{r} 474 \\ \hline 048 \end{array}$$

359

-0018 ± 2.8  
-013  
-0019

+0 20

-070 ± 2.7  
-068

-074 ←

Latvia

14.95 1899.1

$$\begin{array}{r} 3.56 \\ \hline 18.31 \end{array}$$

15.83 1934.4

$$\begin{array}{r} 16 \\ \hline 15.99 \end{array}$$

15.17 1940.31

$$\begin{array}{r} +23 \\ \hline 15.40 \end{array}$$

$$\begin{array}{r} 15.70 \\ \hline 261 \end{array}$$

417  
37.4

38.3

17







42-85  
+4 +1

04 1398 1210 187

248

213893

22 320

700 20

-00145 -068 66

BU21514

6.20 + 1.54 + 1.84 ④

7.1

-0017 -069 66

5.71 + 0.71 ③

vb

11/11

-0012 -067 66

-00145 -068 66

14.2  
9.2

-027

-020 -072

1.353 1.315 189

11.1

1.360 1.320 190 1.0762

559 67  
555 67

521

481

205  
735

2

2.435 1.5 -0019 -0019  
-0018 ± 2.8 -0202 ± 2.7 -074  
-076  
1455 53.1-070

87  
522  
-0016  
356  
1851

2.410  
895  
6871  
1018

1344  
-16  
1333

-015 -0225

-016 -0709

2.462  
-14  
446

40.31

1517  
+14  
1536

-0240

22.5

-022 -076

+033

-22

2.420  
71  
491

20.54

1357  
-119  
1347

-26  
2.85

-880

25.200 : R.A.  
 0.330 : DEC.  
 -32.000 : PM. R.A.  
 -76.000 : PM. DEC.  
 0.850 : DISTANCE  
 234 : MODULUS  
 -88.000 : RAD. VEL.

0.833 : p1 (U)  
 0.485 : p2 (U)  
 -0.369 : p3 (U)  
 -201.200 : p4  
 07.004 : p5

-0.227 : p1 (V)  
 0.741 : p2 (V)  
 0.232 : p3 (V)  
 -243.201 : p4  
 -112.919 : p5

-0.200 : p1 (W)  
 0.484 : p2 (W)  
 -0.727 : p3 (W)  
 -114.222 : p4  
 37.112 : p5

72

R.A. : 22.500  
DEC. : 0.330  
PM. R.A. : -22.000  
PM. DEC. : -76.000  
DISTANCE : 675 6.850  
MODULUS : 234  
RAD. VEL. : -88.000

0045

q1 (U) : 0.832  
q2 (U) : 0.485  
q3 (U) : -0.269  
dU : -261.508  
U : -37.604

-34.8

q1 (V) : -0.227  
q2 (V) : 0.741  
q3 (V) : 0.632  
dV : -243.201  
V : -112.614

<110.0

q1 (W) : -0.506  
q2 (W) : 0.464  
q3 (W) : -0.727  
dW : -114.522  
W : -138.3 37.112

217  
54

214650 2C 376 - 80 55 123 III

HR823

5.87 + 1.29 + 1.43 (2)  
5.33 + 0.50 (2) 102,65

+ 81.08

120V  
Kings  
52 5000 - 0000 -  
84 - 8800 -

45  
65  
2/2 500  
3/2 800  
4/2 1000  
5/2 1200

802 - 18800 -

1000 - 200 FIV

Possible  
Returns  
Apr

101 -

100 - 101 -

100 +

5.15  
5.5  
5.5

0.490

540788 558532

2 Bar 1.24 1.26 0.47  
C-V 0-1 2-1

1306 1879 257-256 1175

(102)

— 2 —

△ 3



214690.000\*

005

22.000\*

37.600\*

-30.000\*

-55.000\*

-0.101\*

-0.206\*

6.250\*

590

6.4  
190.54

177.828

81.000

-0.605

18.327

+10

-0.876  
0.219

-320.271

-259

Table, not put out here  
-28.5 @ Dupont

G-8 II

218153 23 03.0 +25-45 79 120 -816 050

+2504870

14487

+0023 000 N30

B=090

(R-I) 0.330

+0507  
+054-001

(R-2) 160

arr +0.3  
6.74

+090

9.6

+006-004

ED

414

1262-211441381 82574

1244 924 189 -507 1101  
1208 858 3027 081

+038 1003 Y  
-7  
+036  
-2  
+001

5024

600 A6103

+061

2305

+257

+66.5

-9  
7.5

-81.6

AM=023  
275

14

70029  
+0042

-001  
+0026

+4  
+1

70023  
+0036  
-007

000

3.067  
 $\frac{-4}{1000}$

23.5

70040  
+0090

000

20.94  
23.5

3.199  
 $\frac{-14}{180}$

21.59

3.14  
71.7  
20.71

20.71

+058

$\frac{-14}{180}$

3.14  
71.7  
20.71

+12  
 $\frac{12}{20.89}$

+060-004

3.209  
 $\frac{12}{21.7}$

24.42

20.97

$\frac{12}{21.7}$

$\frac{12}{20.43}$

MF

3.209  
 $\frac{12}{21.1}$

24.78

20.42

$\frac{12}{20.54}$



$\alpha = 0.05$

$n = 1035$

12.050  
21.758  
30.500  
4.000  
7.500  
316  
-81.600

6.4

9.862  
9.561  
9.875  
235.350  
60.300

38.7

44

-9.315  
9.415  
9.853  
-97.356  
-100.430

58.2

-91

-9.390  
9.760  
9.510  
-100.870  
1.961

52.5

Hz

11

15  
4

8903 +02° -27° 0-00 5.6 -0.5 5.75  
8887 101 -27 +0.02 5.55 -1.25 6.55  
221170 103 -29 (+0.03) 7.55 -1.2 9.75  
23 27-0 +30 09 ~~6.2~~ 6.8 III ?

221170

7.66 +108 70.555-2  
7.14 +0.48 2

24  
8403 102 -27

-121.5

-0011 -051 Perf → N20 676  
+0009 -044 Yale → N30  
-0014 -044 AG103 → F114 6.1 h.w.  
-0048 -048 3.5 h.w.  
+0012 -041 (9.6) 6.76  
-0004 -0445 F114 6.1  
-005

-0003 -0049

101 50

1.243 921 088

73.6

6.9  
4168

8.25

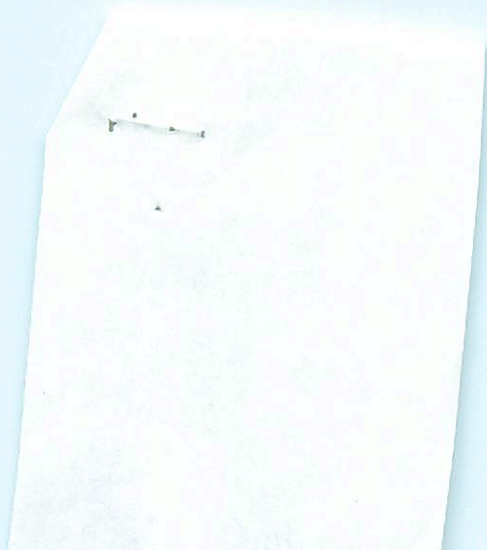
37.9 - 98.7

1100 - 873

4171 - 34.4

75





221170.000\*

23.000\*

27.000\*

30.000\*

9.000\*

-0.003\*

-0.049\*

9.600\*

RAD. VEL. : -151.500  
 MODULUS : 100  
 DISTANCE : 5.000  
 FM. DEC. : -56.000  
 FM. R.A. : -14.000  
 DEC. : 30.150  
 R.A. : 23.450

U : -40.515  
 Q1 (U) : 0.873  
 Q2 (U) : 0.448  
 Q3 (U) : 0.192  
 Q4 : -103.359

U : -111.030  
 Q1 (V) : 0.375  
 Q2 (V) : 0.300  
 Q3 (V) : 0.832  
 Q4 : -52.781

U : -130.000  
 Q1 (W) : 0.81  
 Q2 (W) : 0.48  
 Q3 (W) : -130.000  
 Q4 : 32.42



R.A. : 23.45  
DEC. : 30.15  
PM. R.A. : -14.00  
PM. DEC. : -56.00  
DISTANCE : 5.01  
MODULUS : 100  
RAD. VEL. : -121.5

q1 (U) : 0.3  
q2 (U) : 0.2  
q3 (U) : 0.1  
DU : -168.  
U : -40.

q1 (U) : -0.  
q2 (U) : 0.  
q3 (U) : 0.  
DU : -75.  
U : -111

~~AS~~

q1 (M) : -0  
q2 (M) : 0  
q3 (M) : -0  
DM : -198  
M : 39

316 199

221170 2327.1 +30 10 RE G2 IV

+290450

773 88 139 629 470 v. d. h. line

648 124 1248 771 888 690 1.269  
1.198 685 077

1186  
652  
076

2.70 + 112 + 0.64 (2)

2.13 + 0.425 A

6.65

1.203

442

74

-53 -116 +23

-14 -6 -17

1116 E

269 (R5)0

600 -080

7.2

1.00

8.26 -14

-50

5.0

-119.8

"

-0010 -0047

B<sub>1</sub>-62 -044

B<sub>2</sub>-4 806

V<sub>1</sub>-6 -168

d of 841 m<sub>2</sub> ~ 4120

del 203 8 154

1090

cellular  
Memphis

[ Fc/H ] = -2.70

-2  
0.580

448

7  
+ 1.4  
28.408

18  
05

0.500

~~28.408~~

0.480

62.98

27.32

0.00

1.09

-0.011

-0.60

-0.009

-0.14

-0.010

-0.52

-0.14

$\frac{-0.00 - 0.51}{1.50}$

+35 +7  
-005 -046  
-002 -042

HV

-0014 - 0438 PKY

-123.7 ✓

23 27.0 +30.09

-119.8530(4)

+2904840-047

7.66 +1.13 +0.64

-121.5  
R

6-214 R

all in vash cash.

V14733

pease

7.13 +0.48 A 7.13

7.70 +1.07 +1.2

7.13 +0.48 A 7.13

7.13 +0.48 A 7.13

Risk (6c)

7.13 +0.48 A  
7.13 +0.48 A

very good

5 -0002

-00954 -05025

+011 -045

-047 +060

+008

-00986 -05025

000

-045

Showered books  
No of copies  
Number

SLG > 2G2

D interstellar

very strong

M, 5 +1

Tape 2 68 - 007

-1.4

5376

+011  
-45  
+008

-45  
47

-009  
+4  
+008

+011  
-45  
+008

-45  
+4  
+008

Risky

Risky

Risky

Risky

Risky

Risky

Risky

Risky

Risky

Risky

Risky



~~950-207~~

~~1144-550~~ 502 864 -029 -045 -115.8 -025 -60 -150 -207

0 -603 -81 -025 115 -029 -103.5 -102 +15

-77 +12 -55 005

~~163 +16 -127~~ 003

-67 -124 -3

-43 +9 -160 002

-97 -137 -37

26





221170.000\*

23.000\*

27.000\*

30.000\*

9.000\*

0.000\*

6.2 ✓

-0.046\*

7.000\*

1571

251.189

-121.000

7.44

-0.098

0.192

-40

-47.742

-0.000

0.852

4.44

116

-123.106

1.44

-0.128

-0.488

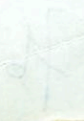
70

429

14.370



Faint, illegible text, possibly bleed-through from the reverse side of the page. The text is arranged in several lines and is difficult to decipher due to its lightness and the texture of the paper.



221170.000\*

23.000\*

27.000\*

30.000\*

9.000\*

0.000\*

-0.047\*

6.500\*

199.526 *0104*

-120.000

-0.100 *192*

0.192

-42.930 *2326*

-0.082

0.852

-118.473 *~110*

-0.182

-0.488 *+111*

22.200

*76*

819

01 800 30 56 106 04 -

-310622

Y 1045 / 094

C 1008 - 143

1024-114

1160

Maths  
University

(X)

10.78 + 0.635 - 0.125 (2)

[Banned  
and banned  
-1.4

[Fe/H] -1.85

+0025-114 Y+C → F104

+032

4.7

[+034 -118]

-160.0

L. 764

1551

158

176

090 300

176

090 300





3.294

0.986  
0.052

-35.006

-0.140  
-0.555

-18.201

184  
-0.37  
-1.84

1805  
-42  
-42

5-5





Handwritten notes on a piece of paper, including a list of numbers and a diagram. The numbers are:

- 162.616
- 0.986
- 0.056
- 24.268
- 0.140
- 0.536
- 33.723
- 0.091
- 0.220
- 160.096
- 87.096
- 4.700\*
- 0.11
- 0.11

Additional numbers at the bottom:

- 6.07
- 4.10

Handwritten text at the bottom left:

↑  
m...

A diagram is drawn in the center, consisting of a rectangle with a vertical line on the right side. The numbers 161, 13.0, and 29.1 are written near the diagram.

Handwritten initials "ST" are visible on the right side of the paper.

Another piece of paper is partially visible behind it, with the following numbers:

- 30.
- 30.0
- 56.000
- 0.025\*
- 0.130\*
- 0.000\*
- 4.000\*

+12.13

6-30-52

41.N.117184a

00 059

T14

17

-10

49

117

+309 -71 AGN 3

+307 -72 H

+317 -074 H

-2 0

+22 +2

320

-76

86

-10

308

+310 -76

1.5

20.4

24.3

26

78

R.A. : 0.850  
DEC. : 14.300  
PM. R.A. : 320.000  
PM. DEC. : -52.000  
DISTANCE : 8.000  
MODULUS : 328 (M)  
RAD. VEL. : -10.000

d1 (U) : 0.875  
d2 (U) : 0.449  
d3 (U) : 0.195  
dU : 119.870  
U : 43.755

d1 (V) : -0.457  
d2 (V) : 0.881  
d3 (V) : 0.456  
dU : -8.240  
U : -3.851

d1 (W) : 1.125  
d2 (W) :

d1 (U)  
d2 (U)  
d3 (U)  
dU  
U

d1 (V)  
d2 (V)  
d3 (V)  
dU  
U

d1 (W)  
d2 (W)



R.A. : 0.050  
DEC. : 14.300  
PM. R.A. : 320.000  
PM. DEC. : -76.000  
DISTANCE : 8.000  
MODULUS : 398.00  
RAD. VEL. : -10.000

q1 (U) : 0.872  
q2 (U) : 0.449  
q3 (U) : 0.195  
dU : 1119.570  
U : 443.755

q1 (V) : -0.457  
q2 (V) : 0.601  
q3 (V) : 0.656  
dV : -887.940  
V : -360.051

q1 (W) : -0.177  
q2 (W) :

2372

B 03

9.58 465 115 475  
Book

0 112 -28 08  
00 138 -22 51

-1.5

+008 -023 4

-5 +7

+3 -016

+13

6264

1 08.5 - 13 10

13196

+00096 +0.044 Carlsberg

+067 +094

69  
149  
6.8  
+4.0

~~XXXXXXXX~~

638 +4.0  
+7.2 ①



20

352

VEL.

ULUS

ANCE

DEC.

R.A.

DEC.

R.A.

4.000

252

2.800

44.000

59.000

-13.150

1.250

R.A. : 1.050  
DEC. : -13.150  
R.A. : 69.000  
DEC. : 44.000  
ANCE : 6.800  
ULUS : 229  
VEL. : 4.000

0.822

9051

1 26.4

24 35

-82

-24.633

84 530 158 410

-72.7 (2)

Canary B  
Latham (D)

+0063 -037

+0067 -037  
-030

Washington

1986  
AS 92,60

0086

+088 -030

+46 -28

0 +7

+46 -21

+97

-36  
926

-72.7

88

1.450	:	P.A.
-24.000	:	DEC.
97.000	:	M. R.A.
-38.000	:	M. DEC.
0.500	:	ISTANCE
447	:	MODULUS
-75.500	:	D. VEL.
0.700	:	p1 (U)
0.000	:	p2 (U)
0.140	:	p3 (U)
530.400	:	q1
87.200	:	q2
1.00.001	:	p1 (V)
0.700	:	p2 (V)
1.0.040	:	p3 (V)
1.004.000	:	q1
1.70.000	:	q2
0.147	:	p1 (M)
0.004	:	p2 (M)
0.000	:	p3 (M)
0.1.000	:	q1
0.00.000	:	q2

R.A. : 1.450  
DEC. : -24.600  
R.A. : 97.000  
DEC. : -38.000  
DISTANCE : 8.250  
MODULUS : 447  
D. VEL. : -72.700

q1 (U) : 0.786  
q2 (U) : 0.600  
q3 (U) : 0.149  
dU : 220.400  
U : 87.592

q1 (V) : -0.601  
q2 (V) : 0.798  
q3 (V) : -0.046  
dV : -394.936  
V : -173.098

q1 (W) : 0.147  
q2 (W) : 0.054  
q3 (W) : -0.988  
dW : 51.543  
W : 94.832



13355

2 077

21 10

8/27

21384

+21.9 @

+0.0004 -0.016 Cambridge

+0.006016

FOR

REASON

+6

-76

10.0

1374

Erwin



81

Handwritten notes on a piece of paper, including a small diagram of a triangle and some illegible text.

R.A.  
DEC.

2.100  
-21.000  
5.000  
000

GO 52

13889

2

12.2

-41 57

+82

+00 45 -176

+0 50

+0 53 -180

+0 45

2.2

-41 45

+21

-0 40

+60

-80

+83

-176

+110

33

+110  
-176  
+82

+82

82

2.200  
- 41.950  
60.000  
- 175.000  
3.300  
45.21 46  
82.000

5.55  
52.0  
14.5  
344

382  
5805

8.695  
8.715  
8.872  
- 449.324  
- 14.628

5.30

~20

444  
110  
49.9

- 8.646  
8.666  
8.673  
- 692.299  
- 62.216

-70

82

8.315  
8.313  
8.925  
243.998  
- 64.785

-62

119

1603/ 2 31.8 -12 36 selfy

189

9.72 +0.45 -0.23

24  
-1.94/70

v}

[m] 150

1.344 0.88 .224 2423=1,8 2.542

[L] 155

7078 -158 430

+24.6  
-3.7  
-55.5

647 609 470  
-658 751 -54  
+885 275 -881

19146  
3

2852 -4494 -2102  
-2433 -5624 -8057  
1423 -2060 -0637

63  
-269  
1521  
33✓

-184  
1184

83



463 R

2 31.9 -12 36

1016031

-130482

-9 m (12)

9.75 + 0.45 = 0.22 W.F.Y

S = 2.22

1078 -1554

+ 30 = 2

9.78 + 0.44 + 1.50

= -0.17

6.5, 333

mod

181 R

1074 -159

1081 -162

9 Feb 1959

183

-162

575

1243

618 786 -218 576 +028 -155 +63 034 -14 = 715  
-048 -021 061 027 -355 190 +61 +48 +35

610 32 013

+13 +57 -86 010

608

+4 +62 -104  
-24 -104 -62

006

-1 62 -62  
-6 -31 -100  
10 -11 -62

-12 +70 -133  
-1 -137 -63

0 19 19  
2 21 -75  
-3 -10 -49

4016031  
140474

-13.452

2 31 46 -12 86 00 +24.86

9.78 445 2.0

40 186

2.5

-12.6

41

217 690 344 200

786

980

47

4.8

~~1.5~~ 1.5

243

8 10 11 12



84

Handwritten notes on a piece of paper, possibly a receipt or ledger entry. The text is extremely faint and illegible. There are some faint markings that appear to be numbers or letters, such as "100" and "1000" scattered across the page. At the top of the paper, there are several small, dark, irregular marks that look like ink splatters or holes.

3.500  
-12.600  
41.000  
-186.000  
4.000  
91  
24.300

MSU

W22

0.653  
0.599  
0.465  
-484.858  
-25.627

44.6

-0.657  
0.752  
-0.046  
-787.757  
-73.022

110

0.379  
0.274  
-0.111



H016031

2 31 -12 50

+63.0 P

9.75 +0.45 -0.22

+24.3 <sup>Century</sup> ~~6~~

hels

9.20 120  
9.42  
9.1

5.7

3.

180-158

4.5

+078-155 Y

5.5

*Antonia*

11.1

0096

8

8



244 187

-3303337 6 53.0 -33 41

+3

13.6

X

+710

F14

-0147 -145 Y+6

4.7

-183

-179 -144

	$-33^03337$	$-174-18+3.5$	$-1.5$
	$+0.22$	$-144-48-1.5$	
	$90$	$+71.0-152$	



600

1000

86



-33.334\*

0.007<sup>4</sup>

G<sub>1</sub>

5.6

134.8

6.000\*  
53.000\*  
-33.000\*  
-41.000\*  
-0.179\*  
-0.144\*  
4.700\*  
87.096  
71.000

-0.365  
0.426

18

-1.570

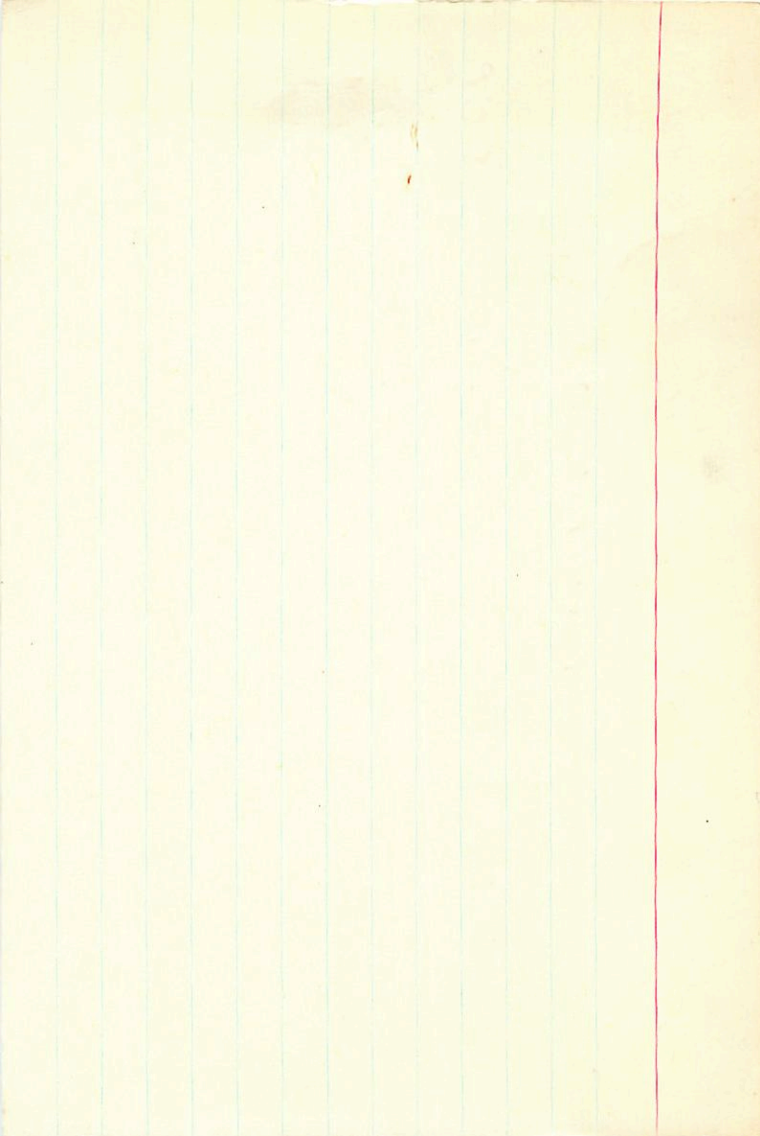
-3303337 6 53.0 -33 41 9.6 F5 +71.0±21

3 Penny

9.05 +0.46 1.56 7m Eggs —

445  
275  
70  
1

3  
-0179 -158 CP





1.360 1.320 1.90

213893 22 32.0 +0020 gmo -88c wly

6631518 6.70 +1.52 +1.84 125.17 R

w14183 4.022 - 0.68 w(-0.3)

0 24  
+0155 -69

-66 -128 +34 .003 -0155 -684 -027<sup>10</sup> -070 GC  
-44 -110 +42 .004 -0232 -042<sup>10</sup> -085<sup>10</sup> Y

-071-020

7.90 = 380 w.

6.69 + 1.84 + 1.83 (3) (7.1)

5.71 + 0.71 (3) 5.30 5.27 6.95  
4.50 8.24 50 42.7 2.65

-68.1  
-142.0  
+22.5

563 68  
495 450

VEL. : 521  
DULUB : 7.00  
TANCE : 17.00  
DEC. : 42.00  
R.A. : 0.35  
DEC. : 23.52  
VEL. : 521  
DULUB : 7.00  
TANCE : 17.00  
DEC. : 42.00  
R.A. : 0.35  
DEC. : 23.52  
VEL. : 521  
DULUB : 7.00  
TANCE : 17.00  
DEC. : 42.00  
R.A. : 0.35  
DEC. : 23.52  
VEL. : 521  
DULUB : 7.00  
TANCE : 17.00  
DEC. : 42.00  
R.A. : 0.35  
DEC. : 23.52

R.A. : 22.55  
 DEC. : 0.35  
 R.A. : -22.00  
 DEC. : -74.00  
 TANCE : 7.00  
 DULUS : 251  
 VEL. : -88.00

1 (U) : 0.82  
 2 (U) : 0.48  
 3 (U) : -0.25  
 DU : -257.28  
 U : -41.90

11 (U) : -0.236  
 12 (U) : 0.741  
 13 (U) : 0.629  
 DU : -235.252  
 U : -114.450

(W) : -0.496  
 (M) : 0.465  
 (M) : -0.733  
 MP : -111.223  
 W : 36.584

2.442  
 $\frac{1.6}{4.5}$

2.522  
 $\frac{0.67}{2.522}$

2.435 1901.5

70 20

1495

1899.1

359

1831  
 $\frac{3.52}{1831}$

-0019

-074 ←

Latimer

-0018 ± 2.8  
 -013

-070 ± 2.7  
 -068

15.17 1770.31  
 $\frac{0.140}{15.17}$   
 $\frac{0.1}{15.17}$   
 $\frac{0.2}{15.17}$

477  
 374  
 36.3

6





162.616

-0.986  
0.056

-24.268

-0.140  
-0.536

-33.723

+161

-13.0

-29.1