

3702

9 12.1 -11 06

+286

80417

1029 OK 174 126 2824

6.67 - 084 1.502

1035-1023

-52

22-82

84 23

1052-1023

6:31 6110

256

R.A. : 9.300
DEC. : -11.100
R.A. : -52.000
DEC. : 23.000
DISTANCE : 6.100
MODULUS : 166
VEL. : 28.600

d1 (U) : -0.707
d2 (U) : 0.574
d3 (U) : 0.413
dU : 233.597
U : 50.583

d1 (V) : 0.022
d2 (V) : 0.602
d3 (V) : -0.798
dV : 60.227
V : -12.828

d1 (W) : 0.707
d2 (W) : 0.555
d3 (W) : 0.439
dW : -110.419
W : -5.777

234mas 9 27.6 463 17 44m - 9.58

HR3757 3.5 FOTD #110 + 024 GC

W6154 9-251 3.66 + 0.33 + 0.10 + 112 + 024 N
A057102 +109 + 025 =
+109 + 024

31A (201) + 014B + 0284 W615 W1 = 423
436 (17) ~~+0283~~ + 260

~~+0283~~
+0254 242 + 24
14 242

+1119 24 1.58
+109 + 028 W17

9.8

617
~~787~~-787 893 449 +109+024 -9.58021 -6.5 052

-067-013-086-017-237 -152 -4.3 +3.3^{-2.7}

~~469~~
p -107

04

-2.6-14.4-7.2

-16.3-0.2+1.2

05

~~-8.4~~ -12.1-7.5

-14.2-0.9-0.3

~~025~~
04

-2.6-19.3-7.2

-11.2-2.3-3.4

-0.6

-4.6-12.3-7.1

+9.27-9.5-2.0

-3.0-15.4

03

037

234Ma

81937

9 22.6 + 63 17 3.8 44m - 5.558

13109

65

6154

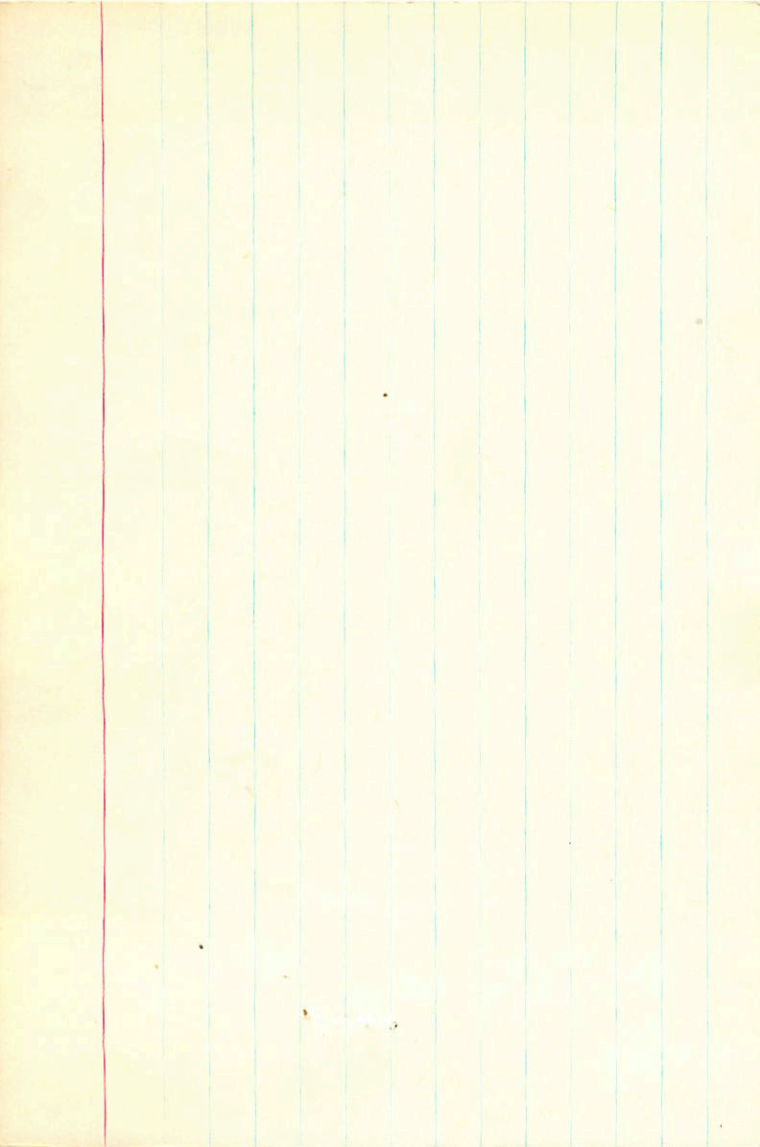
+0166 + 624 M30

A057402

+0164 ± 0.9 + 24 F1066 - 9430

Gm 23" Myraier

~~10.5~~ 50"



81537 9 22.6 463 17 FEB

HR3757 3.67 +33 +10 J

GC13109 ^{5.55} 1.211 .180 .752 11504 2283

23uma 23' 180 404

+2-100

1.77

[m] 218 -26 ²¹⁶

ECJ 710 ~~122~~

367
200

120 1.50 -13.5 -06 +0.2

-410 +143 +322

R.A. : 9.450
DEC. : 63.300
R.A. : 242.000
DEC. : 28.000
TANCE : 1.670
DULUS : 22
VEL. : -9.500

1 (U) : -0.727
2 (U) : -0.218
3 (U) : 0.651
dU : -403.622
U : -14.895

13.2
10
18

q1 (V) : 0.049
q2 (V) : 0.929
q3 (V) : 0.366
dV : 148.395
V : -0.276

q1 (W) : 0.685
q2 (W) : -0.298
q3 (W) : 0.665
dW : 313.572
W : 0.450

2

2

3840 1038-020 9 35.5 53 26 43 100

83520
13309

bm=0 034-020

5.44 +15 (+12) L

1003

1100
8029

5.44 077 1864 999

2.881

2.210
2.210
(2)

5.44 -137 134 ✓

199
358

106
0940
44 ✓

2.10

-13.3 b

740
75

13 8 11
1.5 13

~~11.05~~
440

+1.0
820

-5034 -002

750
753 440

-030-002

133 100

3

10/2

10/10

10/10

10/10

WOOD DISTRICT
W. DEPT.
W. B.
N.L.

R.A. : 9.600
DEC. : -53.450
M. R.A. : -57.000
M. DEC. : -26.000
DISTANCE : 4.950
MODULUS : 98
D. VEL. : -13.300

q1 (U) : -0.745
q2 (U) : 0.657
q3 (U) : -0.115
dU : 39.032
U : 5.347

q1 (V) : 0.075
q2 (V) : -0.089
q3 (V) : -0.993
dV : -0.997
V : 13.112

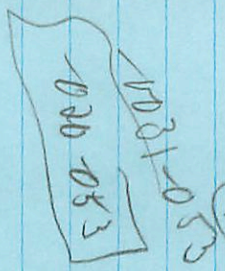
q1 (W) : 0.662
q2 (W) : 0.749
q3 (W) : -0.018
dW : -198.877
W : -19.200

3

386Y
24174

9 420 the 53 F20

(H) 228 768 597
643 2905

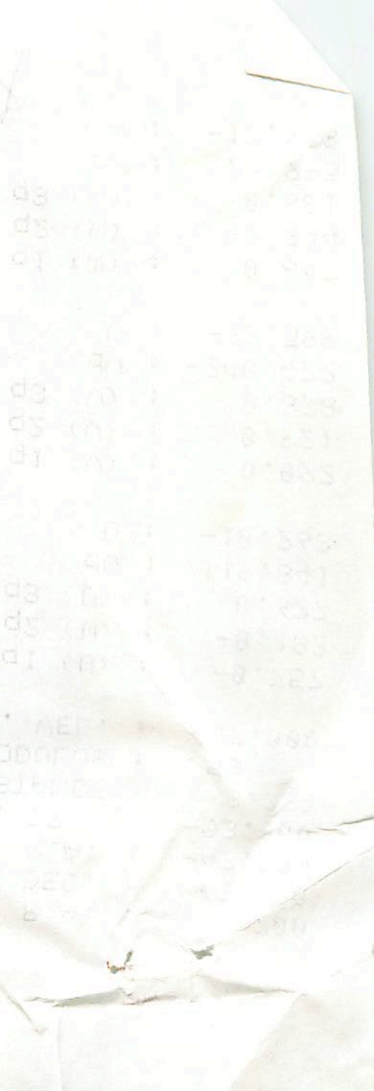


47
53
803
270 and 634 3

634

4261

2



Handwritten mark

q1	(M)	0.647
q2	(M)	-0.344
q3	(M)	0.681
MP		22.995
M		-17.103

q1	(V)	0.092
q2	(V)	0.921
q3	(V)	0.378
PU		-240.472
V		-23.599

q1	(U)	-0.757
q2	(U)	-0.182
q3	(U)	0.627
PU		119.841
U		-10.263

R.A.	9.700
DEC.	63.900
R.A.	-47.000
DEC.	-53.000
STANCE	3.730
ODULUS	56
VEL.	-27.000

3850 9 447 111 48 A3 -37

84722

13485

~~4225~~
~~1233~~

6.46 + 26 + 05 2595

152 152 573 2786

⊙ 5pc

6.49 058 1.161

(1.46)
215

Band 51

-1732 + 1023

(Sunday)

-147 + 1003

248
3

4.33

-3.7

8

13.9
+0.9
-150

-119

466

28
-14

1028 3001

80 / 6119

12-9 12-1

175 2862

18

0.864	DU	:	:	M
-0.494	U	:	:	MP
-10.143		:	:	(M) 2B
1.082		:	:	(M) 2B
0.639		:	:	(M) 1B
0.324		:	:	
0.698		:	:	
-137		:	:	

9

65-

0.631 :
-0.239 :
0.738 :
-56.140 :
-13.588 :
M :
PM :
Q1 (M) :
Q2 (M) :
Q3 (M) :

a

0.109 :
0.969 :
0.220 :
124.407 :
8.015 :
Q1 (U) :
Q2 (U) :
Q3 (U) :
PU :
U :

0.631 :
22.029 :
-5.700 :
Q1 (U) :
Q2 (U) :
Q3 (U) :
PU :
U :

2900

9 440 + 24 38 - 1.8

85376

~~116~~

281

~~1207~~

139 200 804 2758

5.24 047 1199

1.74

~~0002-177~~

176

-003-177

2

177

347

-1.8

7

7

R.A. :	9.800
DEC. :	24.650
R.A. :	-3.000
DEC. :	-177.000
TANCE :	3.470
DULUS :	49
VEL. :	-1.800
1 (U) :	-0.768
2 (U) :	0.265
3 (U) :	0.583
PU :	-212.110
U :	-11.534
1 (V) :	0.109
2 (V) :	0.951
3 (V) :	-0.288
PU :	-799.606
V :	-39.007
1 (M) :	0.631
2 (M) :	0.158
3 (M) :	0.760
PM :	-140.354
M :	-8.306

3917 9 52.5 450 04 A2

85795

X130

5.28 + 07 + 12 8 595

13643

527

037 181 1.064

2.922
-9
② SN

Qmd 51

~~104~~
1016

-5.9

1026
1011

101026

-5.9

4.08

116

1.486

1056

374

187

055 = a
0.1 = n

183

~~170~~
365

1165
365

8

1.7A
1.4

8

26.000	ANCE	:	
4.000	VEL.	:	
4.000	91 (U)	:	
-5.900	92 (U)	:	
	93 (U)	:	
-0.779	DU (U)	:	
0.005	DU :	:	
0.627	U :	:	
38.522	91 (U)	:	
-1.176	92 (U)	:	
0.127	93 (U)	:	
0.981	DU :	:	
0.150	U :	:	
114.683	91 (M)	:	
6.623	92 (M)	:	
0.614	93 (M)	:	
-0.196	MP :	:	
0.765	M :	:	
-54.070		:	
-8.051		:	

3523
86301

FD-23
86301

41159+018

-074+018

8 545 -27 14

824
1055

41400
449

102-170 1075 2874

6132-013 1447

FD-03
40410

91 99
25 48
544 577
440

R.A. : 9.900
DEC. : -27.250
. R.A. : -89.000
. DEC. : 18.000
STANCE : 5.770
MODULUS : 143
. VEL. : 14.000

q1 (U) : -0.779
q2 (U) : 0.613
q3 (U) : 0.133
dU : 344.474
U : 50.974

q1 (V) : 0.127
q2 (V) : 0.362
q3 (V) : -0.924
dV : -16.580
V : -15.294

q1 (W) : 0.614
q2 (W) : 0.703
q3 (W) : 0.359
dW : -170.292
W : -19.245

9

3485

10 063 -10 38

-85

98024

014 149 1081 2826

653

Landry

7005-1006

7007-1006

+7
-6
624
-88

55279E

1E

091

34

80

AC (M) W

LEDAI 9E

716 5400

10

10

10.180
 -10.650
 7.000
 -6.000
 6.240
 177
 -8.800
 -0.799
 0.541
 0.262
 -41.447
 -9.643
 0.161
 0.612
 0.774
 -12.167
 4.661
 0.580
 0.577
 0.576
 2.500
 -4.626

A. :
 EC. :
 R.A. :
 DEC. :
 ANCE :
 DULUS :
 VEL. :

1 (U) :
 2 (U) :
 3 (U) :
 U :

1 (U) :
 2 (U) :
 3 (U) :
 U :

1 (M) :
 2 (M) :
 3 (M) :
 DM :
 M :

90

4152

10 831 -18 14

-7.3

9740

X5 D110

112 150 ⁵⁷⁰ 502 2.874

+185

1706 010

+19

009 010

64 -001 1.078

9

4.63

-7.3

37) 1 13.5 + 32.5 101 III 98.5 + 75.8

656

261521

2

2000

0.00

0.00

0.00

0.00

0.00

0.00

0.00

10 338 70 19 -223

GD10-034

4015-034

144 206 733 2757

206

4204
155

MMW

6.57 058 1146

18.11
229

(M) 984 4750
5102 800

15

234

433

-223

363

1 11.4

+28 16

M2 (5)

+B.C

7357

6.43 + 1.70 + 186 (5)

5.06 + 0.98 (2)

GC

±20

+0049 -0435

7

Handwritten notes on a piece of paper, possibly a page from a book or a document. The text is written in cursive and is mostly illegible due to blurriness and the angle of the page. Some faint words and symbols are visible, including what appears to be a large number '5' or a similar character on the right side of the page.

12

100.00
100.00
100.00
100.00
100.00

100.00
100.00
100.00

100.00
100.00
100.00
100.00
100.00

100.00
100.00
100.00

100.00

4192

10 40.8

+23 28

A2E

4015

92825

14740

5.10 +04 +075 2595 -

628 157 1.095 (2.87) @ SAR

449

507-26

162

282

108

125

324

047 = 2 ✓

+170 ✓

AD 841 + 6087

1413

075 = 7 ✓

+192 ✓

116.4 + 6087

-129

8.7

-1086 + 6087

-012

483
4100

+0.5 ✓
46

and 5.07 for 24

13

13

-137

~~137~~

1008 2892

~~1067 1373~~

1003-123

-4

-23

381

-137

~~104-023~~

014 537 156

M :
 MP :
 (M) :
 (M) :
 (M) :
 U :
 V :
 W :

-258.322
 0.870
 0.124
 0.477
 -14.469
 -100.836
 -0.271
 -0.271

3/4

W

Handwritten symbol or character, possibly a stylized 'A' or 'B'.

Handwritten notes in a vertical column, possibly a list or sequence of items.

Handwritten notes in a vertical column, possibly a list or sequence of items.

Handwritten notes in a vertical column, possibly a list or sequence of items.

A15

10 51.1 743 27

4248

94324

14674

152 1051

50 16.8 ad
SD 16.8 ad

4.71 - 0.5

2.869

stud. JG star

-0.16
-0.20
-0.18

146
146
142

1048
1056
1052

2.853
2.865

10000

284 -0.29

A15

1060

1051
213
15

UT
245
197

141

1.244
1.307

10.88
+43.5
+64.5

4.75

4.5

-1.97

Band
+ 10000
+ 10000
+ 10000

104.5 - 0.20

104.5

4.5

-1.97

2

26

1hr
2hr

4158 4272

411 413 C 48

060 175 1.121 (T) 2.865 (G) 65

196 Lh2 211

4.37 - 0.05 2.494
1372 a=1022V
1109
-5.1

1487 a=0886

1.591

40.65

1035
1016
1015
1016

37
411
51

+ 00150 0497
+ 10 - 5
+ 0030 - 050
4022

15

-2.32	:	M	:
112.91	:	MP	:
0.87	:	(M) qb	:
-0.19	:	(M) qb	:
0.43	:	(M) qb	:
	:	(M) qb	:
	:	(M) qb	:
	:	(M) qb	:
-5.68	:	U	:
-34.57	:	UP	:
0.07	:	(U) qb	:
0.95	:	(U) qb	:
0.28	:	(U) qb	:
	:	(U) qb	:
	:	(U) qb	:
-34.26	:		:

16

Handwritten notes on lined paper, including the words "LIFE" and "LIFE".

4244

10 58.2 AL 22 A2

95382 LF

498 + 16 + 10 C

15130

88-6 198 9/16 2.554 (3)

(2) 5.576

-60325 - 6265

230
415

214

119

+ 10096
41.4914

33

- 2275

428
9520

-0480
120
446-027

-1216

1340

1029 887 1214 1952 2.860

1157

444

MV = 41.9
m-m = 3.1

440
227
375
-14.1

1900
4.178
3.888
3.888
3.888
3.888

1240
151

A/

10-
-41
37

US
E

0.0.5
0.0.0
0.0.0

0.0.5
0.0.0
0.0.0
0.0.0

0.0.5
0.0.0
0.0.0
0.0.0

0.0.5
0.0.0
0.0.0
0.0.0

0.0.5
0.0.0
0.0.0
0.0.0

14

SCALE :
MODULUS :
D. VEL. :

91 (U) :
92 (U) :
93 (U) :

MP :
N :

91 (U) :
92 (U) :
93 (U) :

MP :
N :

91 (M) :
92 (M) :
93 (M) :

MP :
N :

91 (M) :
92 (M) :
93 (M) :

0.000
-27.000
3.750
56
-12.100

-0.858
0.513
0.029
113.908
6.05%

0.300
0.546
-0.782
-132.547
2.014

0.417
0.663
0.622
-172.009
-17.200

A

4302 1) 000 -26 34 40.7

15648

192 ¹⁹⁸ 109728 + 747

2.13

6.21 111 1103

70

124

479

40.7

316 1 0Y.0 +56 40 102 III -55.56

53.0

6497

6.41 + 1.19 + 1.25 2A + 0.22 - 1079 564

5.86 + 0.42 3A

$\Sigma = 106$

95658

11 00.0 -26 33

FILE

HN 4302 $\Delta m = 0.1$

CC 15171

6.19 +0.315 +0.055 2895m

$\begin{matrix} 2.21 \\ 61.18 \\ 1.93 \end{matrix}$

[m] 155 +22

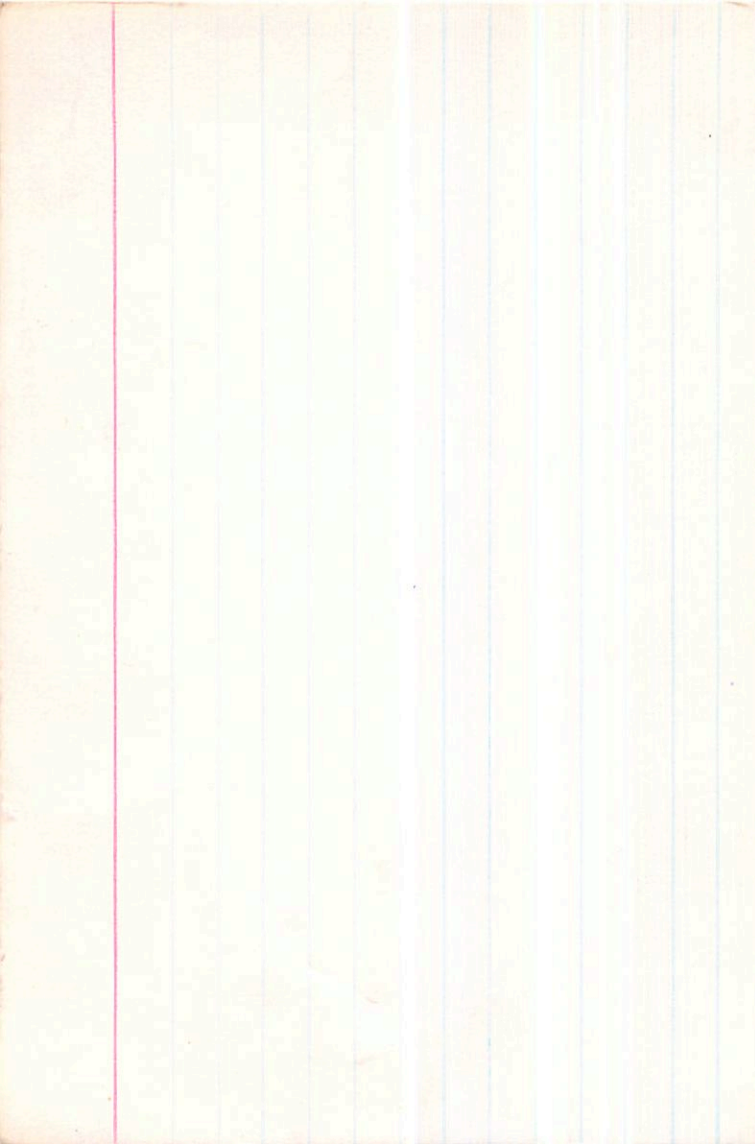
1203 .159 .739 2.722 3.7241

[L] 698 $\frac{114}{1136}$

622 $\frac{193}{799} - \frac{174}{166} \frac{722}{730} \frac{2.747}{2734}$

1155 5.00 -57.9 -16.4 -38.4 +0.54

-518 -158 -38 -125 +0.7



95648

~~4367~~

00.0 - 26 34 FILE 7074C

222

F501178

GC15171

69 } 0.1
70 } 0.1

4.15
10044-1206

6.22 + 0.32 (1.58)

9459 4317

~~10044-1206~~
~~10044-1205~~

10048 6.30

-127 6.7
-123

-3244-5006
131

58.443 1503.9 10030

37.78 1500.8

221
1772

10040-125
31.53

422

0 94

46.420 + 0.95 7.54

32.45

3.45

1535.07

19

12.438
58.859
+ 8
467

10044-1203 5.91

35.91

467

0542

4.14

9508 4416

~~056-118~~

35.75

~~2908~~ 8708-1
2925 358

125
459
FD.7

222

81

0.407
0.764
0.500
-339.181
-27.732

Q1 (M)
Q2 (M)
Q3 (M)
M

Q1
Q2
Q3

~~8~~

0.307
0.401
-0.863
-151.688
-13.163

Q1 (U)
Q2 (U)
Q3 (U)
U

Q1
Q2
Q3

4303

11 00.6 -00 56

44 ✓

95771

167 188 743
556 2775

Banking

604

ADIR-119

POIS-119

-0009-119

1200

-014-119

-14
119
1114
445

70 Pcs
307

01
H

02.3 + 5 23 9.125 -15.06

GL ± 2.0

6386

6.60 +1.50 +1.95 L +0020 -0.115

62

6+25

-160

+37

TO

$$\begin{array}{r} 153 \quad 172 \\ \hline 964 \quad 2765 \end{array}$$

Station

$$\begin{array}{r} 5.65 \quad 495 \\ 174 \quad 920 \\ \hline 2768 \end{array}$$

$$\begin{array}{r} 164 \quad 167 \\ \hline 964 \quad 2765 \end{array}$$

$$\begin{array}{r} 155 \quad 170 \\ \hline 964 \end{array}$$

$$9822 - 9396 = 1152$$

0111

$$\begin{array}{r} 4070 \\ 7657 \\ \hline 7491 \quad 3123 \end{array}$$

$$\begin{array}{r} 745 \\ 29 \\ \hline 515 \\ -16 \end{array}$$

112-1037

$$\begin{array}{r} 11.1 \\ 137 \\ 5.01 \\ \hline 16.0 \end{array}$$

141702

15 48.7 -42 27 Bo IV - II

74
66
69
Min
8002
147
235

8.15 +0.54 -0.015 2444

.356 .159 1414 2.622 (2) 0,5,5,8

[m] 223

[C] 343

5.00 +15.5 -19.7 +15.1

+126 -210 +156

" 061 3.2
-007

0.473
0.782
-29
dw
W

117 + 27

4311 11 023 -47 24 AS

96113

15230 5.66 + 0.25 (106.5) C

(2)

5.68 164 167 968 2.269 144.55

15.899 54

-0115 +026

83.49 34

15.954
-1136
-1117

-0120
-0115
-0117

+025
+014
+014

39.16
+1.46
39.63

41.40

~~15.954~~
-1136
-1117

-0116 +020

39.16
+1.46
39.63

15.931

-01123 +027

39.12
-1.46
37.66

55.80

P=6.5

-2.429

-114

39.12
-1.46
37.66

55.80

~~15.954~~
-112
-1029

39.23

1153
0100
+3.90
0122
9.15

~~9588-9288~~
1494
2035

20

00
00
00
00

JO

00
00
00

00
00
00

BAD. NET
WOODRIDGE
DISTRICT
PW. DE
PW.

0.396 :
 0.896 :
 0.199 :
 -52.512 :
 -8.436 :

20

0.3 :
 0.0 :
 -0.9 :
 -154.4 :
 -0.3 :

0.43 :
 -0.25 :
 533.29 :
 57.40 :
 -0.86 :

PM. DEC. :
 PM. DISTANCE :
 DISTANCE :
 MODULUS :
 RAD. VEL. :

066 196 1036 2864
FRS

S Leo 11 11.5 120 48 -20.66

4357

for

2.55 40.13 40.12 PGE
FRS -1376
FRS -1374

W 6552 97603

866

FRS

FRS -1374
FRS -1366

29A (281)

15438 6892

+0102 -137 030
+0103 40.7 -135 40.66 730
FRS -1377

74019)

FRS

24 18.4 0.52 911 644 848
-135 50 -1159 7609 -8840
FRS -1377
FRS -1377

101017 -1347 W 50
2-174.4 6-109 -8840
FRS -1377
FRS -1377

101022 068 192 1.034 2869
FRS -1377
FRS -1377

11833

0.50

FRS (1054)

FRS 1986
FRS 1986

141

1145-130

6199 817 1901
8800 -812
FRS -1377
FRS -1377

6195 -7440 8035 -5449 1424 017 013 0.30

FRS -1377
FRS -1377
FRS -1377

210

~~975-978~~ 355 935 +144-137-20.6 -049-7.3-60₆✓

-030 010 -141 048 -37₄ -62₇ -19.3 +189-4.0 72

+14-13-15

~~544~~
+17+2-17

08

+14.3-11.8-149

-16²+1=-17.5

09

+15.4-10.9-14

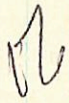
+14⁵+1.9-17.0

.1

+15.2-10.2-13.4

-14⁰+4²-18.8

.095



0.000
0.000
0.514
0.000
0.000

57

0.000
0.000
0.520
0.411
-0.898

0.000
10
0.000
0.000
0.000
30.000
11.300

R.A. :
DEC. : 11.200
R.A. : 20.800
DEC. : 0.000
ANCE : 0.000
JLUS : 0.000
VEL. : 10
 : 0.000

(U) :
(U) : -0.868
(U) : 0.411
dU : 0.280
U : 0.000
 : 0.000

(V) :
(V) : 0.338
(V) : 0.900
dV : -0.274
V : 0.000
 : 0.000

W

0.000
0.000
0.000
0.000
0.000
0.000

Handwritten text on a piece of paper, possibly a label or envelope, rotated 90 degrees clockwise. The text includes a list of numbers (0000, 0001, 0002, 0003, 0004, 0005) and a name 'M. P. C. M. P.'. The text is written in dark ink on a light-colored background.

0000
0001
0002
0003
0004
0005

M. P. C. M. P.

1/4 E

5/4 S

1/4 -

13

1/4 S
1/4 S

15 ml

~~1/4 S~~
1/4 S + 1/4

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S - 1/4

(H)

1/4 S - 1/4

1/4

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S

1/4 S 1/4 S 1/4 S

1/4 S

22

38

R.A. : 11.250
DEC. : 12.250
M. R.A. : 13.000
M. DEC. : -46.000
DISTANCE : 5.480
MODULUS : 125
D. VEL. : -34.900

q1 (U) : -0.869
q2 (U) : 0.450
q3 (U) : 0.205
dU : -150.525
U : -25.923

q1 (V) : 0.346
q2 (V) : 0.849
q3 (V) : -0.400
dV : -164.267
V : -6.526

q1 (W) : 0.354
q2 (W) : 0.277
q3 (W) : 0.893
dW : -39.073
W : -34.049

4341 11 159 464 37 40

98772

15619

→

046
848
647

182
183
151

1654
1651
1054
460

2872
2872
28437

2862 of of
56
about +040

$x^2 \approx$
%

40.6
-100 616 40343

PIR 5

382
1045
1727
1513

073 = 2.1
064 = 7

1.94

-60117

4054034

40.6

4.9

+0.85
5.1

-11

34

5.55

404

4031

4

23

Handwritten mark resembling a stylized 'S' or '3'.

01	00	1	0.000
02	00	1	0.000
03	00	1	0.000
04	00	1	0.000
05	00	1	0.000
06	00	1	0.000
07	00	1	0.000
08	00	1	0.000
09	00	1	0.000
10	00	1	0.000
11	00	1	0.000
12	00	1	0.000
13	00	1	0.000
14	00	1	0.000
15	00	1	0.000
16	00	1	0.000
17	00	1	0.000
18	00	1	0.000
19	00	1	0.000
20	00	1	0.000
21	00	1	0.000
22	00	1	0.000
23	00	1	0.000
24	00	1	0.000
25	00	1	0.000
26	00	1	0.000
27	00	1	0.000
28	00	1	0.000
29	00	1	0.000
30	00	1	0.000
31	00	1	0.000
32	00	1	0.000
33	00	1	0.000
34	00	1	0.000
35	00	1	0.000
36	00	1	0.000
37	00	1	0.000
38	00	1	0.000
39	00	1	0.000
40	00	1	0.000
41	00	1	0.000
42	00	1	0.000
43	00	1	0.000
44	00	1	0.000
45	00	1	0.000
46	00	1	0.000
47	00	1	0.000
48	00	1	0.000
49	00	1	0.000
50	00	1	0.000
51	00	1	0.000
52	00	1	0.000
53	00	1	0.000
54	00	1	0.000
55	00	1	0.000
56	00	1	0.000
57	00	1	0.000
58	00	1	0.000
59	00	1	0.000
60	00	1	0.000
61	00	1	0.000
62	00	1	0.000
63	00	1	0.000
64	00	1	0.000
65	00	1	0.000
66	00	1	0.000
67	00	1	0.000
68	00	1	0.000
69	00	1	0.000
70	00	1	0.000
71	00	1	0.000
72	00	1	0.000
73	00	1	0.000
74	00	1	0.000
75	00	1	0.000
76	00	1	0.000
77	00	1	0.000
78	00	1	0.000
79	00	1	0.000
80	00	1	0.000
81	00	1	0.000
82	00	1	0.000
83	00	1	0.000
84	00	1	0.000
85	00	1	0.000
86	00	1	0.000
87	00	1	0.000
88	00	1	0.000
89	00	1	0.000
90	00	1	0.000
91	00	1	0.000
92	00	1	0.000
93	00	1	0.000
94	00	1	0.000
95	00	1	0.000
96	00	1	0.000
97	00	1	0.000
98	00	1	0.000
99	00	1	0.000
00	00	1	0.000

END OF REPORT
RECORDS
DISCOUNT

DISTANCE :
MODULUS :
RAD. VEL. :

129
0.000

q1 (U) : -0.870
q2 (U) : 0.123
q3 (U) : 0.477
DU : 39.326
U : 5.066

q1 (V) : 0.353
q2 (V) : 0.831
q3 (V) : 0.430
DU : 126.055
U : 16.239

q1 (W) : 0.343
q2 (W) : -0.542
q3 (W) : 0.767
DW : -95.060
W : -12.246

13

4/5/57

11 447

-54 43

+234

+23.8 cap

103107

-0117 1017

26

122110

10.10

024 172

1.134 2406

-096 1017

5.56 110

-213 126

29 17

5.02 1482

+23.4

272

00

54.8

+45

34

g 142 - 45.1 a

5526

6.13 + 1.05 + 43

66 ± 5.0

+0008 000

W

Handwritten text on a piece of paper, possibly a receipt or list. The text is extremely faint and illegible due to the image quality. It appears to contain several lines of entries, possibly including names and amounts, but cannot be transcribed accurately.

VEL. 92 1.820

23.400

-0.875

0.248

-0.416

420.759

28.999

q1 (U)

q2 (U)

q3 (U)

PU

U

q1 (U)

q2 (U)

q3 (U)

0.424

-0.022

-0.905

-195.956

-39.224

U

PU

(U)

(U)

(U)

q1 (M)

q2 (M)

q3 (M)

0.234

0.969

0.086

-28.913

-0.658

ib

zb

mb

MP

M

24

41.23

11 57.4 + 34 19

-8.36

4780.

-064 + 038 →

184 143 ⁵⁴⁸ 926 3801

+28.0

+2.3

-14.9

-873 433 222
445 495 1003
156 -102 975

+2648 +0780

-1350 +1612

-0601 -0184

3428 +24.8 = 1.8

+0262 +2.3

-0785 -6.8 -8.1

-0081 032

(7)

-46

32

5.43

-8.3

-038 032

976

Year	Production (1000000)	Production (1000000)	Production (1000000)
2011	1.00	1.00	1.00
2012	1.00	1.00	1.00
2013	1.00	1.00	1.00
2014	1.00	1.00	1.00
2015	1.00	1.00	1.00
2016	1.00	1.00	1.00
2017	1.00	1.00	1.00
2018	1.00	1.00	1.00
2019	1.00	1.00	1.00
2020	1.00	1.00	1.00
2021	1.00	1.00	1.00
2022	1.00	1.00	1.00
2023	1.00	1.00	1.00
2024	1.00	1.00	1.00
2025	1.00	1.00	1.00

[Handwritten signature]

0827-0
0827-0
0827-0
0827-0
0827-0

M
MD
CMD
CMD
CMD

EB
EB
EB

0827-0
0827-0

" " " " " "
" " " " " "
" " " " " "

EB
EB

1/10/81

105777L

12 080 -17 35

-21

APR 11 -03 { 099 203 907 2858

4052-038

4.24
4.14

6.106 205 1281

4.46
4.72

4.86 66
-30 -35
4.34 4.13
-7.1 -2.1

4555

103313

16571

11 523 : 400 53

AS

27

6.24 + 21 + 14 9

114 201 991

② 5 PL

16

0.154 : q1 (M) :
0.898 : q2 (M) :
0.412 : q3 (M) :
-123.548 : MP :
-11.201 : M :

0.469 : q1 (V) :
0.300 : q2 (V) :
-0.830 : q3 (V) :
62.237 : DV :
10.065 : V :

-0.869 : q1 (U) :
0.321 : q2 (U) :
-0.375 : q3 (U) :
-273.386 : DU :
-15.650 : U :

12.150 : R.A. :
-37.600 : DEC. :
66.000 : PM. R.A. :
-38.000 : PM. DEC. :
4.130 : DISTANCE :
67 : MODULUS :
-7.100 : RAD. VEL. :

R.A. : 9.750
DEC. : 11.800
M. R.A. : -48.000
M. DEC. : 3.000
DISTANCE : 4.330
MODULUS : 73
D. VEL. : -3.700

q1 (U) : -0.763
q2 (U) : 0.386
q3 (U) : 0.519
dU : 175.388
U : 10.962

q1 (V) : 0.101
q2 (V) : 0.864
q3 (V) : -0.494
dV : -10.143
V : 1.082

q1 (W) : 0.639
q2 (W) : 0.324
q3 (W) : 0.698
dW : -137.622

2894
95235

9 487 454 18

407

025 187 1175 2862

457 121

6119728

14
28

1028 1028

466

119

9

65-

BAD NEWS
MODERN
DISTANCE
BM DEC
BM DEC
DEC
A A

R.A. : 10.550
 DEC. : -18.300
 PM. R.A. : 9.000
 PM. DEC. : 10.000
 DISTANCE : 4.630
 MODULUS : 84
 RAD. VEL. : -7.300

q1 (U) : -0.835
 q2 (U) : 0.541
 q3 (U) : 0.096
 DU : -8.190
 U : -1.393

q1 (V) : 0.236
 q2 (V) : 0.511
 q3 (V) : -0.827
 DV : 33.760
 V : 8.882

q1 (M) : 0.496
 q2 (M) : 0.668
 q3 (M) : 0.554
 MP : 51.77
 M : 0.320



4155

91854

10 338

10 19

-223

BDD-034

4115-034

144 206

933 2757

706
+204
155

M/M

6.57 058 1146

+287
18.11
229

(M) 9884 4750
5102 800

15

4.34

4.33

-223

363

1 11.4

+28 16

M2 (5)

+26 C

7357

6.43 + 1.70 + 1.86 (5)

5.06 + 0.98 (2)

G-L ±7.0

+0049 -0435

7

2

R.A. : 10.550
DEC. : -10.300
R.A. : 15.000
DEC. : -34.000
DISTANCE : 4.330
MODULUS : 73
VEL. : -22.300

1 (U) : -0.835
2 (U) : 0.522
3 (U) : 0.171
dU : -142.641
U : -14.280

1 (V) : 0.236
2 (V) : 0.621
3 (V) : -0.748
dV : -83.580
V : 10.532

1 (W) : 0.496
2 (W) : 0.584
3 (W) : 0.642
dW : -59.450
W : -18.681



4192

10 40.8

123 28

A2E

4018

9282.5

14740

4018

5077-26

125

10846+1087

116.4+1087.7

-127

8.7

483

1100

024

5.110 404 4075 2595 -

628

157

1.095

2.87

SSPC

162

282

108

324

047=2 ✓

170

1089

025=7 ✓

190

1413

1464

18.0

40.5 ✓

46 ✓

-1086 4005

-012

and 5.07 4024

3

1

Handwritten text, likely bleed-through from the reverse side of the page. The text is mirrored and difficult to decipher, but appears to contain several lines of writing.

R.A. : 10.650
DEC. : 23.450
R.A. : -127.000
DEC. : 8.700
STANCE : 4.830
MODULUS : 92
VEL. : 19.000

q1 (U) : -0.842
q2 (U) : 0.348
q3 (U) : 0.412
dU : 479.372
U : 52.153

q1 (V) : 0.252
q2 (V) : 0.929
q3 (V) : -0.271
dV : -100.836
V : -14.469

q1 (W) : 0.477
q2 (W) : 0.124
q3 (W) : 0.870
dW : -258.322
W : -7.356

LM7
BM
Me

B

May

10 44.5 -17 02

-13.7

93347

~~134~~

050 197 1008 2892

5.43 - 1067 1.873

+1.410

1003 123

-11.724

-104-043

-4

-23

387

-13.7

014 5.37 1.56

W

Handwritten scribble or signature in the top right corner.



0.750
-17.000
-4.000
: -23.000
: 3.810
_US : 58
VEL. : -13.700

1 (U) : -0.848
2 (U) : 0.526
3 (U) : 0.066
dU : -41.957
U : -3.333

1 (V) : 0.268
2 (V) : 0.533
3 (V) : -0.802
dV : -63.003
V : 7.350

1 (W) : 0.457
2 (W) : 0.663
3 (W) : 0.593
dW : -80.526
W : -12.782



4248 1D 511 443 27 A1E

94334

14474

SN 1683d

4.71-05 -06 J

142-1051

142
142
142
142

-016 146 1048 2.864
-020 146 1056 2.853
-018 142 1052 2.865

total
5.584

A1E

UT

1060

284 -029

141

1051

213
153

2.864

1.244
1.307

1088

+40541

-029

+405
-25
45

K75

1060

+044

-157

+045 -029

2

26-

1hr
5hr-

12

12/12/12
12/12/12
12/12/12

12/12/12
12/12/12
12/12/12

12/12/12
12/12/12
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12/12/12
12/12/12
12/12/12

12/12/12
12/12/12
12/12/12
12/12/12
12/12/12

15

R.A. : 10.850
 DEC. : 43.450
 PM. R.A. : 62.000
 PM. DEC. : -21.000
 DISTANCE : 5.480
 MODULUS : 125
 RAD. VEL. : -18.700

q1 (U) : -0.853
 q2 (U) : 0.217
 q3 (U) : 0.474
 DU : -203.671
 U : -34.269

q1 (V) : 0.287
 q2 (V) : 0.956
 q3 (V) : 0.074
 DV : -34.577
 V : -5.688

q1 (M) : 0.433
 q2 (M) : -0.191
 q3 (M) : 0.877
 DM : 112.911
 M : -2.32

4243 10 57.9 241 58 42 72

45370

15118

40248 + 4031 (E115)

4.38 +11 +13 48

060 175 1.121 (E) 2.865 (E) 65

4038-003

196 Lh2

211

4.37 -0.5 2.499

372 a=102.2

-5.1

1109 1487 n=0886

1.591

40.65

4035
4036
4037
4038
4039
4040
4041
4042

1033

3.7

+ 00150 0499
+ 10 -3
+ 0030 -050
4022

37
411
51

91

4294 10 58.2 46 22 A2

9582 4.8

15180

-60325 -0265 #15

-0480
0480-027

027
143

-1216

417

disc
dial

to the
164

498 + 16 + 10 C

88-6 148 976 2.854
2.500

214

428

952

1380

1540

119

~~1096~~

119 149

33

494

2025

1309 887 1214 1952 2862

$M_V = 4.15$

$m-M = 3.1$

375

-14.1

A

R.A. : 10.950
DEC. : -41.950
R.A. : 37.000
DEC. : -3.000
DISTANCE : 4.110
MODULUS : 66
VEL. : -5.100

q1 (U) : -0.858
q2 (U) : 0.475
q3 (U) : -0.195
dU : -118.689
U : -6.883

q1 (V) : 0.300
q2 (V) : 0.155
q3 (V) : -0.941
dV : 36.885
V : 7.249


q1 (W) : 0.417
q2 (W) : 0.866
q3 (W) : 0.275
dW : 42.048
W : 1.387

16

R.A. : 11.000
DEC. : -0.950
PM. R.A. : -14.000
PM. DEC. : -119.000
DISTANCE : 4.140
MODULUS : 67
RAD. VEL. : 4.500

q1 (U) : -0.860
q2 (U) : 0.486
q3 (U) : 0.153
dU : -217.130
U : -13.923

q1 (V) : 0.307
q2 (V) : 0.735
q3 (V) : -0.605
dV : -434.795
V : -31.982

 q1 (W) : 0.407
q2 (W) : 0.473
q3 (W) : 0.782
dW : -293.899
W : -16.262

4311 11 02.3 -47 24 5.66 +25

96113

5.66 0.50 1.336 123 -117 +36 -160

8110-037

112-037

11.5
+37
5.01
11.0

4.9

153 172 938
965 2765 +37
5.65 +15 174 920 2.765 +0

145
29
5.15
-16

145 164 167 965 2.765
155 170 969 2765
+070 9872 -9896 1152
+0570 7444 3123 0111
0.02

141702

~~15 48.7 -42 27 60.00-0~~

8.15 + 0.54 - 0.015 2699

14
6
13
13

1356 - 189 1414 2.4222 0.558

[m] 2.23

[C] 345

5.00 + 15.5 - 19.7 + 15.1

+ 126 - 210 + 156

" 061 - 3.2
- 007