

22 177 - 44 37 (3/4/10)

9/11 504 715 - 422 + 1.0 (3)

4095 - 037 4 PM
Δ = 2047

10050 - 0035 (Carabonyl) [M] 279

653 - 035

6.7 460

75
-35
0.1 = 141

8.16
41.0
10765822
[M] 363

411744

4410203

441585M

R.A. : 23.300
DEC. : -44.600
R.A. : 75.000
DEC. : -35.000
DISTANCE : 8.160
MODULUS : 429
VEL. : 1.000

q1 (U) : 0.870
q2 (U) : 0.279
q3 (U) : -0.406
dU : 174.045
U : 74.181

q1 (V) : -0.353
q2 (V) : 0.928
q3 (V) : -0.119
dV : -243.305
V : -104.387

q1 (W) : -0.343
q2 (W) : -0.247
q3 (W) : -0.906
dW : -45.895
W : -20.574

44

44

224170 23 27.0 +30 10 225

+25.464

① 24.5
② 23.7
③ 23.1

Carlsberg

-0014 -054

218-054

124207 21 088 ~ 0650

ms
mly

111

90
-1214

804 808
203

1232 714 086

111

R.A. : 23.450
DEC. : 30.150
l. R.A. : -21.000
-54.000

-10.548

2

446

-10

18

+299

10.59 081

PTM

4256 2019

400 131

900

083-019

1.1.1

84

74

10.8

249

10.59 081

4/6

H61648

4 10.5 +6 78

1414 ②

400 71 -037 (Candy)

081-037

412
C1
C1

31

87

10.5

41/414

125 ✓ 833

47

D. VELL : -141.400
MODULUS : 1252
DISTANCE : 10.288
M. DEC. : 87.088
M. R.A. : 31.000
DEC. : 2.480
R.A. : 4.150

U : -142.742
UB : -17.757
p3 (U) : 0.323
p2 (U) : 0.288
p1 (U) : 0.315

U : -554.818
UB : -137.377
p3 (U) : 0.084
p2 (U) : 0.759
p1 (U) : -0.448

U : 82.308
UB : 7.822
p3 (U) : -0.212
p2 (U) : 0.231
p1 (U) : 0.490

PN

R.A. : 4.150
DEC. : 6.450
M. R.A. : 31.000
M. DEC. : -37.000
DISTANCE : 10.500
MODULUS : 1259
D. VEL. : -141.400

q1 (U) : 0.347
q2 (U) : 0.390
q3 (U) : 0.853
dU : -17.757
U : -142.942

q1 (V) : -0.646
q2 (V) : 0.759
q3 (V) : -0.084
dV : -227.377
V : -274.315

q1 (W) : 0.680
q2 (W) : 0.521
q3 (W) : -0.515
MP : 7.859
W : 82.768

W

5780 0 56.8 100 31 9110 -10368 W(S)

60185

7.61 +1.42 +1.69 1140 R

W560

W(-0.4)

ADSEK 7.3 22" upland

11511 1000
-0.4

+0.59

1.389 1.232 174

-0.32^{±3} -102^{±2} CC

-148 -130 +12 .003

-016 -164 >

-100 -94 +44 .005

-002172.8 -10272.2
-0010 -108

0 5-6 49.404 1902.6 +0 30 38.92 1491.6

$\frac{100}{504}$

$\frac{6.02}{49.94}$

6.50

49.477

40.22 1933.0 193

$\frac{+7}{494}$ 208

$\frac{+11}{40.37}$ 0.3

193

49.472

39.45 1938.37

$\frac{-10}{462}$

469

(33.8)

$\frac{+27}{34.92}$

1938.37

49.457

-035

39.74 1937.81

$\frac{+5}{462}$

36.4

$\frac{40.03}{-4.91}$

(45.4)

6.933 / 06.8 + 54 28 III 10.1 III

$$6.76 + 1.16 + 0.90 \textcircled{2}$$

~~10.1~~ Demand

+0.96 value \rightarrow

245)
-2450

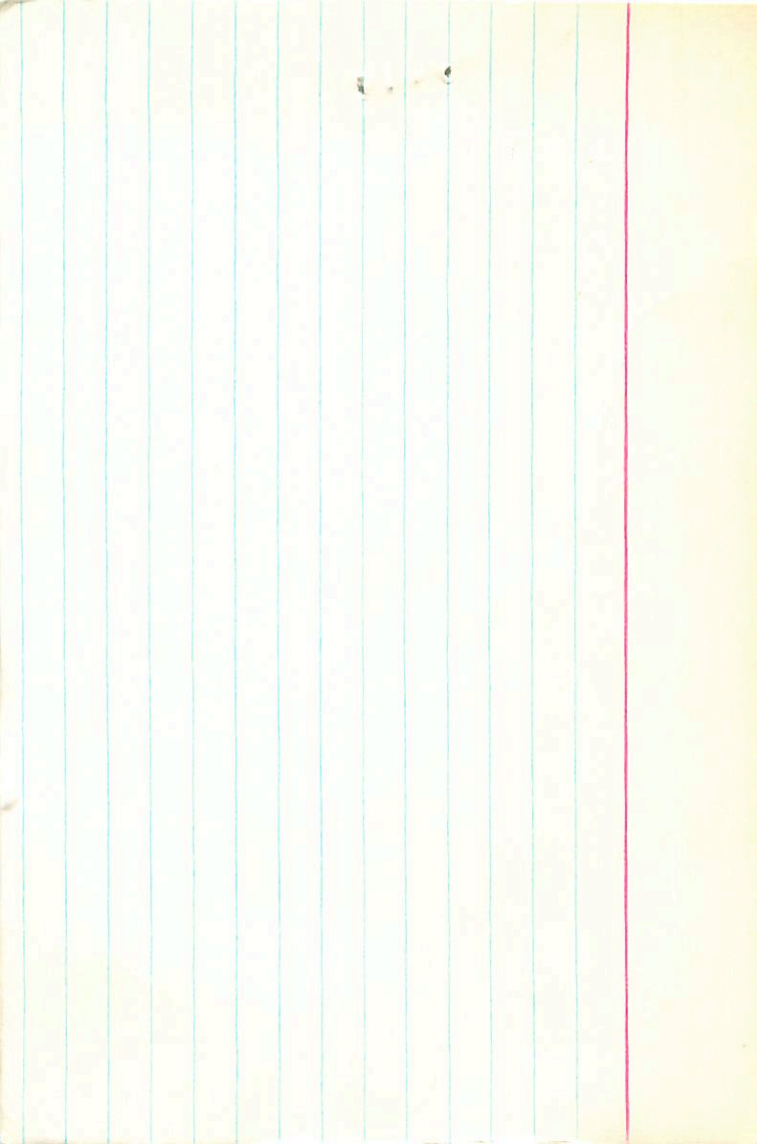
5
\$10030 + 047 60

+ 0020 (not work)

+ 0005 + 0495 \leftarrow

9120

1022 + 045



+0032±3.5
+0022

wv(4)

H06833

06.8 +54 28 20.74 1892.8

w665

6.73 +1.18 +0.88 101111

GC1319

6.75 +1.17 +0.92 5A

50.812 1851.6 +54 28 20.74 1892.8

-187
625

-257
18517

20.62
24.915
50.535

45.9

14.1 192.81

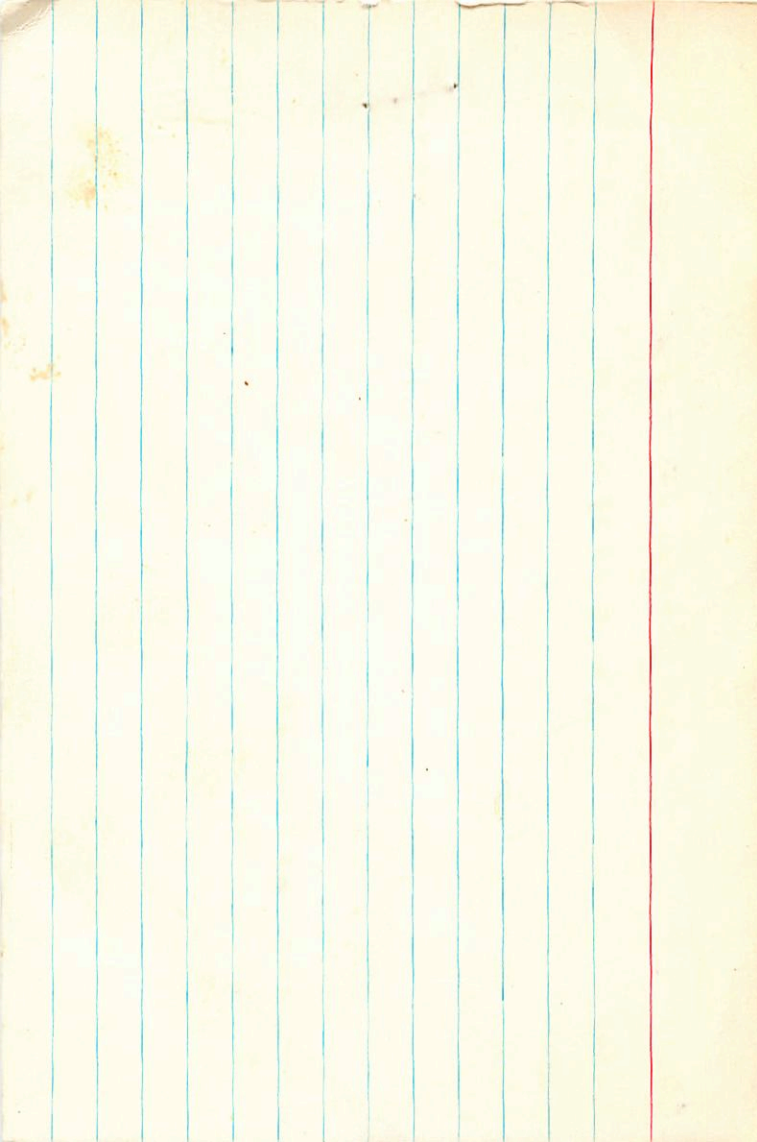
50.172
71.7
728
103

19.26
19.30
19.80

7506
37.5
44.7

50.754
3
751

20.74 146.94
-22
20.52 20.16 41.99



HV

6833

1 66.8 +54 28 265 -245e

GL1399

6.73 +1.18 +0.88 KIII R -250U(2)
-238W(2)

4665

+236

+53°236

+025 +041 G(2)

+028 +045 G

+019 +045 Y

+025 +043

-129 -201 +93 .060

-119 -205 +76 .005

i=10 M(10)

258 958 814 581 +025 +043 -245 035 -199 118
-008 -009 027 034 -199 081 -142 -136 -841 002

-236 -1 -140

-86 -219 +140

004

-161 -21 -169

-111 -196 +64

003 ✓

87

11397

44.9
1 49.2 -14 33

G81412

-170332

NO 3 - 1/2

+383 2 sta

4387

8.93 +0.68 +0.10 R

+38.5 ± 2.9 4R

(in 18,250 (+17 -35))

S = 1.3

505 845

Cell "very weak"

L_m 186

1.0-1.2 +0.94-0.01 cyanogen and unusually strong
CH.

Yale +135 ± 14 -327 ± 10

8.56 423 187 309 236

1.68

2-

-16 -107 -47

0.15

-30 -160 -53

01

-9 -81 -44

02

-6 -65 -41

0.25

6833.000*

1.000*

6.000*

54.000*

28.000*

0.000*

0.022*

0.045*

100.000*

-245

439 889 -285558 +135-327 +38.5093-11-1.483
-059-041120 053 +36.9 +33 +16

-673374

-19 +45 -~~363~~ -125 013

-20 -123 -48

13445 2 087 -51 09

HP 478 485-1100 0.012-0.57 829

HP 478

| NO. | MT | R _F | C _{MT} |
|-------|-------|----------------|-----------------|
| 2.185 | 0.654 | 308 | 143 |

POSTED 6.13.04 80.0242 0.5424

W ✓ W
1.5E-8.8-78.14
5.9.57.14

19735

3 090 447 32

-360

AN 94

1294 1236 207

092
537

1323 1257 214 -096

1213

105

111

1044 - 0799 WS 50

1250 2915

(36)

0795

1075-1885

274

ALGO = (4117)

070
500

900

18 608

7112

1075-1885

(67)
185

My = 0.5

(M)

-82
713

-360

Use 0.5 (E) 257

(P) 505

And...

6.52

24.9

-110

-27.4

4a

P1 (U) : 8.850
P2 (U) : -0.172
8.742

RAD. VEL. : -36.100
MODULUS : 288
DISTANCE : 7.300
FM. DEC. : -82.000
FM. R.A. : 111.000
DEC. : 47.200
R.A. : 3.120

| | |
|-------------|---------|
| R.A. : | 3.150 |
| DEC. : | 47.500 |
| PM. R.A. : | 111.000 |
| PM. DEC. : | -85.000 |
| DISTANCE : | 7.300 |
| MODULUS : | 288 |
| RAD. VEL. : | -36.100 |

| | |
|----------|--------|
| q1 (U) : | 0.543 |
| q2 (U) : | -0.179 |
| | 0.820 |

08605
→

8.80 857-258
B₂-4

725 + 0.15
+ 141
9135 619

-11

B₁-02
B₂-41
131
882
258

23654

3 44.6 0 + 23

28

9100

(7)

(22)

MP

943 265

1.24

230542

MP

960 273

1.264

960

273

441

1167

824

7062 - 059 46123

7057 - 050 Y (CC)

-054 Y F04

-058 Y (CC)

746 [7059-061]

4124

8-1

70038

-058

746

70043

-053

-81.9

(2) 219

(7073)

70591

7059-065

999

273

141

1167

23654

8V = 127

660335

-09

85

7.74

718

412

415

434

7.43

473

366

366

366

MP 853

140 111

824

CM
SPANT

824

0.990 0.571 0.67 - 718.95

0.990 0.571 0.67 - 718.95

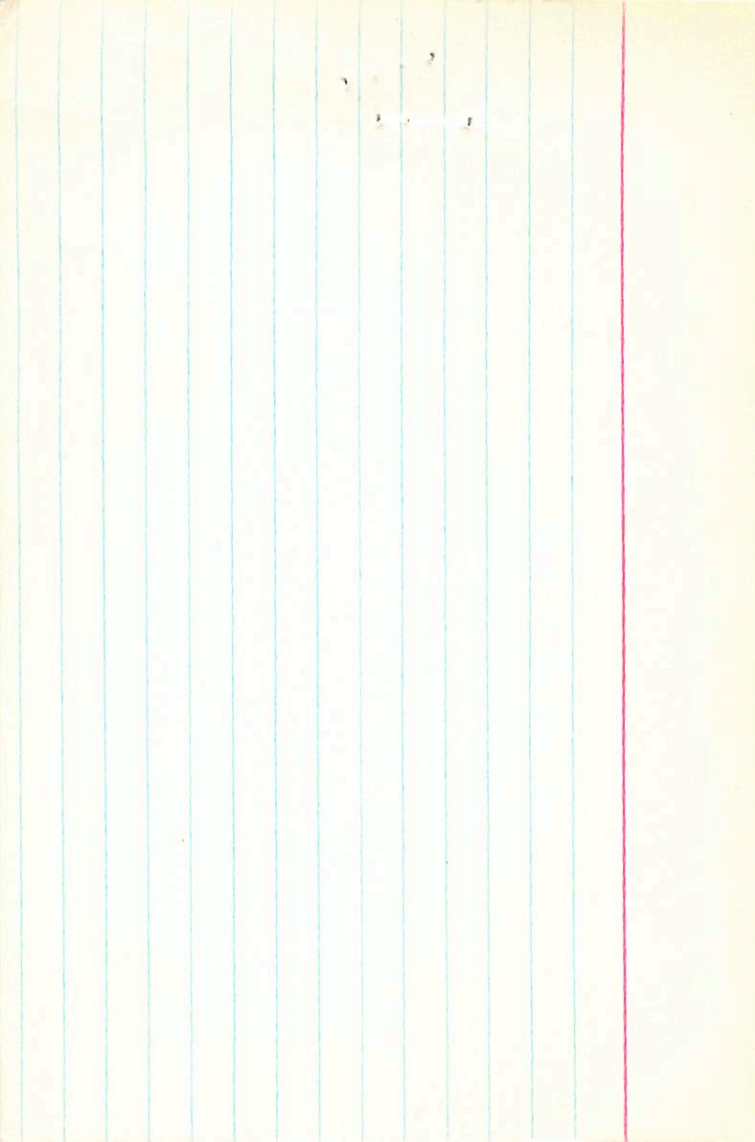
0.990 0.571 0.67 - 718.95

0.990 0.571 0.67 - 718.95

0.990 0.571 0.67 - 718.95

0.990 0.571 0.67 - 718.95

0.990 0.571 0.67 - 718.95



23654

3

44.6

+23

28

8.3

g/100

-32.44

4W

+230542

2140

+055

-057

4

0

-3

-060 → CC

0.158

1.01 6.84

0.076

5.59

-12.2

-57.9

+9.3

50



23654.000*

3.000*

44.600*

23.000*

28.000*

0.059*

-0.065*

7.300*

225 208.76 288.403

-31.900

0.077

0.892

-16 -6.1

-0.407

0.205

-116 -123.995

-0.036

-0.404

50

12

23654.000*

3.000*

44.600*

23.000*

28.000*

0.059*

-0.065*

7.300*

712

288.403

-31.900

0.077

0.892

-16 -6.1

-0.407

0.205

-116 -123.995

-0.036

-0.404

27372

4

16.9

+

14

0

19

61

g

g

40
-207
141

682427

-17.1

+0.084 - 0.501

50
7.52
1.33
20" 114

7.52 +1.00 +0.81 116

7.12 +0.375 4, 2

6.7
6.25

13.18 +1.35 +1.24

12.45 +0.69 3, 2

1.07

11.6

11.2

114

+0.90 - 207

-17.1

Ellen's

~~5.38~~

-31 -116 -25

-13 -55 -27

1901
E101

625
9800 0810 5060 0336
5.75

6550
7582

1.52 9.16 104 111
1.27 8.38 6011

51

AD. VEL. : -17.100
 MODULUS : 100
 DISTANCE : 2.100
 PM. DEC. : -207.000
 PM. R.A. : 23.000
 DEC. : 14.150
 R.A. : 4.250

U : -38.381
 UB : -132.389
 P3 (U) : 0.298
 P2 (U) : 0.278
 P1 (U) : 0.328

V : -170.477
 VB : X-1037.020
 P3 (V) : 0.002
 P2 (V) : 0.787
 P1 (V) : -0.241

W : -38.135
 WB : -373.413
 P3 (W) : -0.433
 P2 (W) : 0.281
 P1 (W) : 0.295

Handwritten mark resembling a stylized 'A' or 'H'.

R.A. : 4.250
DEC. : 14.150
PM. R.A. : 93.000
PM. DEC. : -207.000
DISTANCE : 6.100
MODULUS : 166
AD. VEL. : -17.100

q1 (U) : 0.326
q2 (U) : 0.270
q3 (U) : 0.906
dU : -125.869
U : -36.381

q1 (V) : -0.641
q2 (V) : 0.767
q3 (V) : 0.002
dV : % -1027.050
V : -170.477

q1 (W) : 0.695
q2 (W) : 0.581
q3 (W) : -0.423
dW : -273.413
W : -38.135

51

B-1 122

28424 4 26.7 +13 47 122 III

Holo
115
-15

+15
+96.38

+0112 -024 New Transit

+0121 -006 Take

+963

~~+0109 -005~~ +159

224

+184 -003 A64B3

+161 -0225 New

+174 -0045 Take

+125 -0.0035

7.70 +0.50 (2)

6.72

6.23

6.05

6.1

2.1
905

(7.6)

My +123
50 5.19
6.1

E(67) 140

4126 -009

123

770 767 432-507 465

1257 948 181-355 1146

391 5611
1195 947 168

(20)

52

(59)

121.2

-84.5

+45.5

1870
1871
1872
1873
1874
1875
1876
1877
1878
1879
1880
1881
1882
1883
1884
1885
1886
1887
1888
1889
1890
1891
1892
1893
1894
1895
1896
1897
1898
1899
1900

28424.000*

4.000*

26.700*

13.000*

47.000*

0.176*

-0.009*

7.600*

3162 3467

331.131

96.300

0.225

0.919

16V 166

163.150

-0.559

-0.000

-10

28424 +130688 4 26.7 +13 47 7.8 912 +9636

+130688

2627 7.72 +1.22 +1.08 R2 III R +182 7
7.10 +0.50 2E 5 T0106 -026 Tula

672
66 6.04

25- 18.56
24.232
42.792
82.460
42 59
0 20
085

50.4- 1921.2
24.05
14.415
1.410
13.05 13.35
10.60 1540.02
10.64

(Sms)

11.08 1529.0
10.97

42.94
24
56

10124 - 0044 Fey

1186

1188 - 007

196.3

265



299.504

-0.392

0.628

-320.627

-0.035

-0.591

220.336

0.919

0.245

96.300

537.032

0.800

+120688

28424

4 26.7 +13 47

112 III

9 112 + 92.3 6-

+120

7.72 + 122 + 1.08 1 R

+0129 -0049

7.10 + 0.50 (2)

+188

672

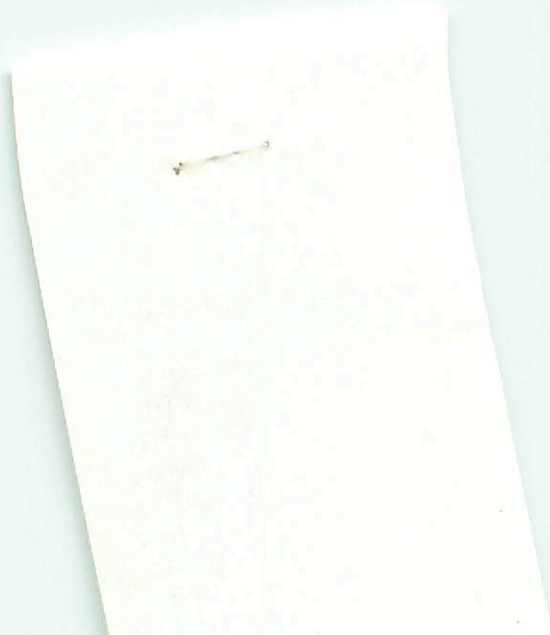
660

2

805

+174 -0085

59



28424.000*

4.000*
26.700*
13.000*
47.000*
0.129*
-0.000*
3.050*
407.380
96.300

7.10

2.05

+688

-943

+134

55



71597.000*

0.000*

0.000*

71597
+02305
W5583
Y2014

8 25.7 +00 25 12
7.30 +1.16 +1.13 12 III R

6.65 +0.42

6.7

0015 -0.40 5.7

6.9

-0.225
-0.20 -0.37

11.7

6.7
11.7
11.7

6.30
5.7

-0.21 1.7 -0.50 = Y
-0.20 -0.39 6.1950
-0.013

13) W 11.7 8

806-592 0 1 -620-039 +110 0 0 -185
016 0 012 0 076 057 110 -65 89

-27 112-92

+58 -134 -40

-15 127-125

+54 -157-64

022

0015

86



1. The first part of the document
 discusses the importance of
 maintaining accurate records
 for all transactions. This
 includes both income and
 expenses. It is essential to
 keep receipts and invoices
 for all purchases and sales.
 Additionally, it is important
 to record all bank deposits
 and withdrawals. The
 second part of the document
 provides a detailed breakdown
 of the company's financial
 performance over the past
 year. This includes a
 comparison of actual results
 against budgeted figures.
 The third part of the
 document outlines the
 company's financial goals
 for the upcoming year.

71597.000*

8.000*

25.700*

0.000*

25.000*

-0.020*

-0.037*

6.900*

239.883

110.000

715

-0.030

0.666

634

66.128

-0.119

-0.649

110

-100.034

50

-0.157

0.367

4 12.8

2.692

7/33.3 ± 0.3 / G

9 21.9 ± 20 00 dg.5

81192

6-012578

w(13.7)

B(148 00)

w6120

6.56 to 0.94 to 0.55 68111 R

67111 + R + R

+59-128 + 6 . 0055

-00625 -117

-106 -118 ±

-0035 -1185

-98

-092 -108

511 600
-089 715

-086 -120 ± 260

4885
+13510

-096 -120

637-771 342 940 -096 -120 +1353 -041 +46 -535

061026 074032 +137 .474 +127.2 -98 +81

~~100%~~
-119
-120.2
-93 + 99 + 26 027

526681 950 1416 954 +81 -69 +78

$\frac{317}{998}$
 $\frac{655}{20.71}$

82.704 34.12 18770 +9 -64 +199 -55

$\frac{21}{24}$
15774 +129 -186 -17

52.516 7164 1203 1192

$\frac{125}{54}$
Eureka + Submarine 57.16

004

2 46.9 70 07.5
2 44.4 10 30.5

10548

0056-019

23673

RAD. VEL. 190
MODULES
DISTANCE
PM. DEC.
R.A.
DEC.
R.A.
DEC.
R.A.
DEC.
R.A.
DEC.

464.28
888.0
847.8
180.
290.
100.

1p
2p
3p
4p
5p

1910

1911

1912

1913

1914

1915

1916

1917

1918

1919

1920

1921

1922

1923

1924

1925

1926

1927

1928

1929

1930

1931

1932

1933

1934

[Handwritten signature]

6833.000*

1.000*

6.800*

54.000*

28.000*

0.022*

0.045*

5.000*

100.000

-245.000

0.090

0.577

-132.209

-0.027

0.805

-199.916

0.218

-0.140

56.068

Yes

11 397

49.2

-14

33

G814/2

-170332

NOZ - []

+383 25th

4387

8.93 +0.68

+0.10

R

+38.5 ± 2.9 4R

(in 18,250 (+17 -35))

S = .3

505 845 G814 "very wide"

L_m 176

1,052 494-001

Cyanogen and unusually strong C II.

Yale +135 ± 14 -327 ± 10

8.56 423 187 309 236

h₂ 17

2.574

-16 -107 -47

0.15

18C (4) ± 13

-30 -160 -53

0.1

0.37

-9 -81 -44

0.2

1043 721 -14

-6 -65 -41

0.25

705

439 889 -285 558 +135-327 +38.5093-11-9.453
-059-041120 053 +36.9 +33 +16
-673374

-19 +45 -125
-20 -123 -48 013

Handwritten notes on a piece of aged paper, possibly a receipt or ledger entry. The text is faint and difficult to read, but appears to include:

1. A date: 1/12/1900

2. A name: Mr. J. H. Smith

3. A monetary amount: \$100.00

4. A description: For services rendered

5. A signature: J. H. Smith

6. A date: 1/12/1900

7. A name: J. H. Smith

8. A monetary amount: \$100.00

9. A description: For services rendered

10. A signature: J. H. Smith

11. A date: 1/12/1900

12. A name: J. H. Smith

13. A monetary amount: \$100.00

14. A description: For services rendered

15. A signature: J. H. Smith

23654.000*

212 3.000*

44.600*

23.000*

28.000*

0.058*

-0.061*

7.250*

281.838

-31.900

0.078

0.092

-7.8

-6.500

-0.390

0.205

110

-116.578

5

PM. DEC. 4. 1944
DISTANCE 1.1
MODULES 1.1
RAD. 1.1
D1 (C) 1.1
D2 (C) 1.1
D3 (C) 1.1
D4 (C) 1.1

PM.

PM.

DIST.

MODULUS

RAD. VEL.

Q1 (U)

Q2 (U)

Q3 (U)

NP

DU

::

::

::

::

::

::

1259

2247

0.6

0.5

0.5

200.7

10.50

10.50

10.50

10.50

10.50

10.50

10.50

10.50

10.50

508 012
514 012
514 012
514 012

84501-

810-2500

23673