

5968

00

57.4

-26

08

802

64 (4)
+147E10

7.5410.51

+052 -102

13^m / "

6 63.1

5868 00 57.4 -26 08

Not working

8.54 + 0.51 (+1.58)^{7/8}

237

+0.52 -102

60 II 447 ± 1.0

62(14)

12



5868.000*

12

0.000*

57.400*

-26.000*

-8.000*

0.052*

-0.102*

3.000*

39.811 102.51

14.700

-0.065

0.039

5.2 8.15 5.05
105.6 107.1 104.91

4.5 6.5 -6.1 2.7 -2.025

-0.539

0.000

5.0 5.5 -5.5 -5.4 -21.441

-0.003

-0.999

5.0 5.0 -5.0 -4.9 -14.800

H3 R2

-17°332

48.3 -16 33

68.11

+28c

R

11897

$\mu_0 = +205$

$\pi = 005$

8.93 +0.68 +0.10

8.58 +0.70 +0.11 405

$\sigma = .11$

~~Handwritten scribble~~

+135 -327 = 10 Y

+099 -332 H 2

+140 -305

135 -327

128 -327 796c

+0870 1000

1000

+10529 CR

-314 2(5)

-074

455 890-285 956 +135 -327 +36 093-11-1483

-061-042 120 083 -682 370 +36.4 +32 +17

0055 ✓

-104 +91-305

-73 -322 -69

-163 +123 -435

0095 ✓

-92 +94 -281

0055 ✓

-65 -294 -65

005

~~53~~ +63 -156

42 -201 -56

-0048 -015
-0063 -024

7802 -9887
6124 -1800
4210

5420 -0224
4910 -0194

56.5 - 40 65

9116
1490

584

12270
-1060 -000
-0048 -015
-0062 -024

6031 -009

6.36 +0.50 +0.62 C

-0059 -016
-0054 -016

-0065 -028
-0050 -021

91283
70

336

-0019 ±6.9

011 ±6.1

7402

91283
79827
71800

31805 16001
898

0.57
2.63
200

6124
18582

1115
-1515

-0062 -024

-019 -009

-20
-20

-038

44.03 - 03.00
-50
03.50

1947.9

50

3170
-106

0351
0129

4110

0351
0129

-0349

31594
304

-032 -020

-144

40004-0188 } Filer

5453 } 4201/0185
6383 - 9096

5

0



~~1.950~~

-65.650

-78.000

-20.000

5.000

100

11.600

0.729

0.044

532622471211

GS III

HR 645

2 108 +50 50

+223

13530

521 093

$\Sigma, A.B = 1450d$

346.6 - 169.7

F165

0.34 gr

544

1160 808 249 fann

-170

40

+273

9234

8973

2918

3839

-4763

0128

9280

9540

~~2478~~

3726

-2999

14

Handwritten notes

Handwritten notes

Handwritten notes

Handwritten notes

Handwritten notes

Handwritten notes

Handwritten notes

R.A. : 2.120
DEC. : 20.820
M. R.A. : 249.000
M. DEC. : 170.000
DISTANCE : 4.000
MODULUS : 03
D. VEC. : 27.360

d1 (U) : 0.702
d2 (U) : -0.100
d3 (U) : 0.702
d4 : 1234.388
U : 27.120

d1 (U) : -0.844
d2 (U) : 0.338
d3 (U) : 0.688
d4 : 1-1028.200
U : -04.870

d1 (W)
d2

R.A. : 2.150
DEC. : 50.850
M. R.A. : 549.000
M. DEC. : -170.000
DISTANCE : 4.000
MODULUS : 63
D. VEL. : 27.300

q1 (U) : 0.702
q2 (U) : -0.100
q3 (U) : 0.705
dU : 1234.386
U : 97.125

q1 (V) : -0.644
q2 (V) : 0.333
q3 (V) : 0.689
dV : % -1326.286
V : -64.879

M
q1 (W) :
q2 (W) :

5-2686

W1227

7.02

01 21

d114 -13.7161

4452

+67091

95
95

9849
-2125
8895
-4519
607
1302

~~+37-50-13-089~~

+34-46-11.051

+43-53-13.044

+537

+531

914-308

500-308

72 m/4

357.61

585(6)

268(4)

42.56

-304

-276.6

G94-48

HOY

2 IRA + 27 07

Embry
Feb

126303

8.13 + 24 + 24

13836

+0717-139 Embry

240-188

9964 8614
0854 5078

3200
0283

L440-80

2

170

-37

U1

+42:00E

LFT 20K

~~1383~~ 544g

11/02 150

#44

L891-40

10/24-101

SES 0681

+

1716
SES
029

806g 949 / 1966
449g 314g / 7095

1732

54g

580

47

920 1000s 24
+2 9009 024

SES
+3.5

54x



15

ABOLUS
STANLE
DEC
R.A.
DEC
R.A.
DEC
R.A.
M
12.000
11
0.200
235.000
1.115.000
1.000.000
1.000.000
1.000.000

R.A.	:	2.300
DEC.	:	-37.000
1. R.A.	:	1715.000
1. DEC.	:	525.000
STANCE	:	0.280
MODULUS	:	11
	:	45.000
	:	MM

1091 941 003 072

3(5)

14680

2 19.2

-31 10

A3D +570±0.7

21440

~~100 2 387~~

8.81 +93 (+2.03)

~~70420 ±110~~
~~+547 +110~~

(unclear)

883 +0.925 +0.64 (2)

8.40 +0.32 (2)

8.82 ~~8.00~~ 8.371 -147

~~0933 ±110~~
~~0558~~

4805

~~0.1574 106~~

633
110
235
1540

8.82 0.531 0.368 0.422 0.326

2.3

31.5

656

106

2.50

+540

8462 9136 / 556
5328 +2174 / 0724

+6 90.15 231 or

9241 75546
5571 0597

9378 9311
3472 3648

0338
236

76.0

544

248

16

R.A. : 2.300
DEC. : -81.150
R.A. : 433.800
DEC. : 116.000
DISTANCE : 2.320
MODULUS : 30
D. VEL. : 54.000

d1 (U) : 0.481
d2 (U) : 0.498
d3 (U) : 0.520
d4 : 213.482
U : 74.283

d1 (U) : -0.490
d2 (U) : 0.713
d3 (U) : -0.250
d4 : X-1200.482
U : -23.088

d1 (U) :

R.A. : 2.300
DEC. : -31.150
1. R.A. : 633.000
1. DEC. : 110.000
DISTANCE : 2.350
MODULUS : 30
D. VEL. : 54.000

q1 (U) : 0.681
q2 (U) : 0.698
q3 (U) : 0.220
dU : 2113.485
U : 74.263

q1 (V) : -0.650
q2 (V) : 0.715
q3 (V) : -0.256
dV : % -1296.668
V : -52.088

q1 (W) : 0.000

~~4000~~
 14685 F | V2
 1342
 2855
 47,709
 475
 $\frac{47,534}{}$
 47,534
 47,620
 $\frac{47,534}{}$
 628
 18,25.110
~~22,250~~
 $\frac{47,534}{}$
 $\frac{47,610}{}$
 $\frac{47,610}{}$
 622

+0036 ± 5.4 000 ± 4.8
 +0031 -010
 19.5 +14 38
 6.5
 1901.5
 6.81 +0.15 +0.14 (3) 042
 047
 6.5 +1 +1045 -009 ±

+16 38 35.62 1899.9 6-c
 7030 -009 (Cumbury) 34.91
 093-009
 1933.5
 +9
 35.00

43.79
 $\frac{52.48}{}$
 $\frac{36.27}{}$
 $\frac{-87}{}$
 35.17
 +24
 $\frac{35.64}{}$
 634
 $\frac{37.1}{}$
 +1.00
 47,610
 $\frac{47,610}{}$
 622

6933 34.95
 0017 +19
 6736 9995
 4866 -0313
 651
 1939.89
 33.6
 33.7

Sp. B. C = 4.2

Orbit

+17.9 ± 48.5

1933.5
 186.6 32.05
 19 90.7 32.3
 91.35 32.3 30.2

41 35.27
 -35

33.7

524819 286 958 +045 -009 +14.9 -002 +4 -043
-026 001 037 -002 -114 150 +14.3 +12 +8

$$-7 + 35 = 3$$

006

$$-11 + 74 = 5$$

005

$$+36 - 27 = 9$$

01

$$+1 + 26 = 27$$

$$+23 - 11 = 12$$

2

1948
 1949
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 2019
 2020
 2021
 2022
 2023
 2024
 2025

R.A.
DEC.

.. ..
.. ..
.. ..

2.300
16.650
0.000
0.000
0.000

14914 2 22.9 +59 26 7.7 N1 +13.5=8
 1498 160 456 -110 +0124 ± 8.7 -032 ± 6.9 +197 9000
 +0113
 -027
 +13.5=8
 +197 9000

1367 +0113 -027 (Catching) (1941)

2917 52.350 19018 +59 26 4.37 1304.5 - 0928

6-y 8m -536
 51.814
 19018 -027
 +0113 -027
 2 +0.5
 +0896
 5.83
 +0896
 1927.7
 4.99
 0104
 +0896

2.48
 49.330
 51.814
 52.071
 0911
 +0896
 0911
 16.7
 49.18
 51.817
 4.37
 8.121
 12.024
 1927.7
 4.99

3500-3950
 0911
 1103
 52.243
 11
 352
 191
 33.3
 +0896
 +0896
 33.3
 4.93
 -24
 4.69
 1945.58
 40.1
 35.16

114
 -07
 1103
 52.243
 352
 191
 4.93
 -24
 4.69
 1946.94
 40.1
 35.16



18

. : 2.400
 . : .59.450
 . : 169.000
 . : -27.000
 CE : 6.300
 IS : 182
 . : ~~114.100~~

✓
 7/14
 501
 50

(U) : 0.667
 (U) : -0.243
 (U) : 0.705
 NP : 302.520
 U : ~~44.690~~

6/19/99

(V) : -0.654
 (V) : 0.263
 (V) : 0.709
 NP : -299.946
 V : ~~-65.008~~

95.54

(W) : 0.358
 (W) : 0.934
 (W) : -0.017
 MP : 26.088
 M : ~~4.993~~

19

4.50

16
13
12
14

H015753

2 28.8 - 58 02 MS III

$$\begin{array}{r} +0033 \\ + \\ +0036 \\ +0039 \\ +0313 \\ \hline +0344 \end{array}$$

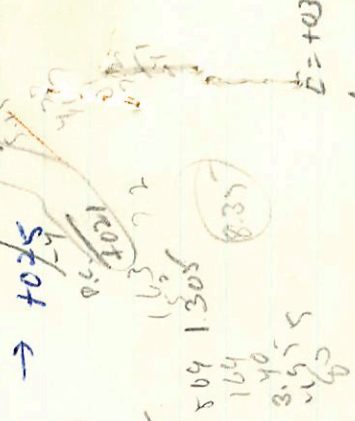
+13.7 kg/cm

$$\begin{array}{r} +9 \\ 122 \\ \hline 531 \\ 505 \end{array}$$

6.75 505
+1.26
+1.66 may

$$\begin{array}{r} +0360 \\ +039 \\ \hline +075 \end{array}$$

p.c. $\frac{1021}{163 \cdot 72}$
 moment $\frac{1021}{163 \cdot 72}$ in 8
 and used in PASP -



$$\begin{array}{r} 5.05 \\ 4.99 \\ 4.81 \\ 4.61 \\ 1/300 \\ \hline 417.511 \\ 5. \\ 5.14 + 1.32 \\ 499 \\ 171 \\ \hline 3.09 \end{array}$$

$$\begin{array}{r} 5.14 + 1.32 \\ 5.09 \\ 1.64 \\ 3.40 \\ 1.60 \\ \hline 6 \end{array}$$

H015753 6.75 +1.62 +1.64 3.5 +5.6 -42 -31 +36 +43.4 25 ± d
 5.05 +1.26 7.55 +20 -5 +1 +25 MS III -550

8.05

2.70

2.40

109





1000

530

15793 2 288 58 02 6.7V +1.55

~~15793~~

302760

$$\begin{array}{r}
 46.269 \text{ (5042)} \\
 - 1.71 \\
 \hline
 44.559 \\
 \hline
 44.559
 \end{array}$$

$$\begin{array}{r}
 +0038 \pm 75 + 0.24 \pm 6.1 \\
 0.23 \\
 \hline
 51.79 \\
 1501.1
 \end{array}$$

$$\begin{array}{r}
 633.024 \\
 + 12 \\
 \hline
 633.036 \\
 + 0045 \\
 \hline
 637.081 \\
 - 1.16 \\
 \hline
 635.921
 \end{array}$$

6.75V on

3.1V +130

$$\begin{array}{r}
 1.73 \\
 244.26 \\
 \hline
 245.99 \\
 \hline
 245.99 \\
 - 2.02 \\
 \hline
 243.97 \\
 - 1.0 \\
 \hline
 242.97 \\
 \hline
 242.97
 \end{array}$$

81.59

$$\begin{array}{r}
 4018 \\
 \hline
 57.81 \\
 - 57 \\
 \hline
 161
 \end{array}$$

152870

$$\begin{array}{r}
 27 \sqrt{630} \\
 \underline{552} \\
 78 \\
 \underline{78} \\
 0
 \end{array}$$

$$\begin{array}{r}
 5.000 \\
 245 \overline{) 1240.00} \\
 \underline{490} \\
 750 \\
 \underline{490} \\
 260 \\
 \underline{210} \\
 50
 \end{array}$$

177.61
444.54

$$\begin{array}{r}
 523.5 \\
 + 101 \\
 \hline
 624.5 \\
 \hline
 624.5
 \end{array}$$

$$\begin{array}{r}
 24 \\
 \underline{117} \\
 141 \\
 \underline{141} \\
 0
 \end{array}$$

+0.63

+036 +025 355 pro

355 p.

452	252	-1070	+1122	+1089	+2003	+180.7	-4.3
-657	444	-570	-1121	+1058.5	-1536.2.5	-28.5	-24.7
379	-437	2816	+0607	-0517	+0130	-36.0	-35.4

↑

+56

-42

-31

500

1455

124

462

160

3.02

2.15

-453

HD15743

2 28.8 -55 02 6.725 +1.55 0.30 M5TL

+43.4

GL3027

$$\begin{array}{r}
 180 \text{ 0.44} \\
 123 \\
 \hline
 46.269 \\
 -174 \\
 \hline
 46.095
 \end{array}$$

1.731

$$\begin{array}{r}
 44.460 \\
 \hline
 46.198 \\
 + \\
 \hline
 46.199 \\
 -35 \\
 \hline
 46.164
 \end{array}$$

$$\begin{array}{r}
 46.28 \\
 + \\
 \hline
 295
 \end{array}$$

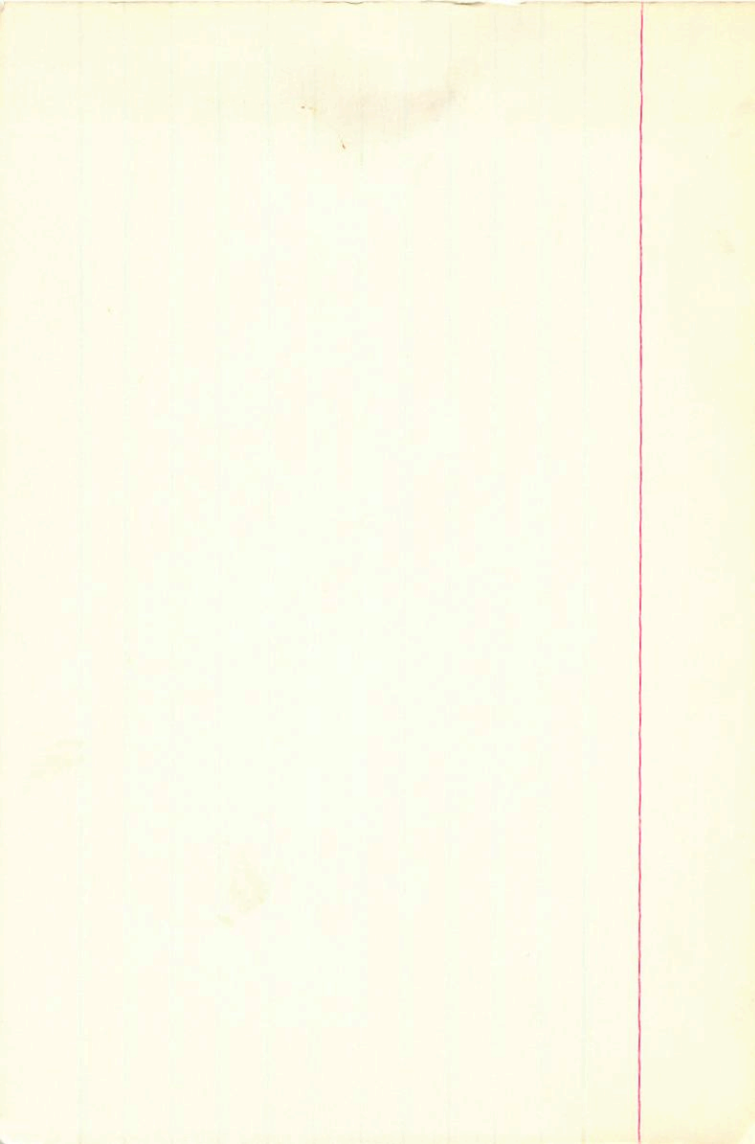
$$\begin{array}{r}
 +0038 \pm 2.5 \\
 1904.2 + 0028 \\
 \hline
 +0033 \\
 \hline
 +024 \\
 \hline
 +024 \\
 \hline
 51.74 \\
 -1.17 \\
 \hline
 52.96
 \end{array}$$

$$\begin{array}{r}
 +0045 \\
 +025 \\
 \hline
 22
 \end{array}$$

$$\begin{array}{r}
 21.54 \\
 40.18 \\
 \hline
 57.81 \\
 51 \\
 \hline
 52.301 \\
 + \\
 \hline
 51.31
 \end{array}$$

19467

$$\begin{array}{r}
 51.70 \\
 -56 \\
 \hline
 329
 \end{array}$$



15753 7.15 0.452 0.459 2.571 3 dm
 $\begin{array}{r} 141 \\ 2 \\ \hline 30.0 \end{array}$ +42 41 -068
 056062

3052 297 376 -0139 ± 17.0 -078 ± 13.0

0111 -062
-122 -062

Carkey

58.391
 $\begin{array}{r} 556 \\ 937 \end{array}$

10.0 -0109
 $\begin{array}{r} -0109 \\ -0111 \\ \hline \end{array}$

37.93 8.9
 $\begin{array}{r} 321 \\ \hline 41.14 \end{array}$

58.464
 $\begin{array}{r} +6 \\ \hline 470 \end{array}$

52.84

38.37 9118 .7630
 $\begin{array}{r} -22 -1106 -5053 \\ \hline 35.15 -1202 \end{array}$

-0110 -062

01106 -0595

58.397
 $\begin{array}{r} 10 \\ 407 \end{array}$

58.55

38.42 4109 -5054
 $\begin{array}{r} -9 \\ \hline 33 \end{array}$

-122
-122 -063

58.203
 $\begin{array}{r} 10 \\ 210 \end{array}$

55.20

37.15
 $\begin{array}{r} -4 \\ \hline 06 \end{array}$

1376
 201

20

VEL. : 0.000
 DULUS : 10
 TANCE : 0.000
 DEC. : 0.000
 R.A. : 0.000
 DEC. : 0.000
 R.A. : 0.000
 DEC. : 0.000

U : 0.000
 U : 0.000
 (U) : 0.000
 (U) : 0.000
 (U) : 0.000
 (U) : 0.000

U : 0.000
 U : 0.000
 (U) : 0.000
 (U) : 0.000
 (U) : 0.000
 (U) : 0.000

M : 0.000
 M : 0.000
 (M) : 0.000
 (M) : 0.000
 (M) : 0.000
 (M) : 0.000



R.A. : 2.500
DEC. : 42.700
R.A. : 0.000
DEC. : 0.000
DISTANCE : 0.000
MODULUS : 10
VEL. : 0.000

q1 (U) : 0.652
q2 (U) : -0.041
q3 (U) : 0.757
dU : 0.000
U : 0.000

q1 (V) : -0.657
q2 (V) : 0.468
q3 (V) : 0.591
dV : 0.000
V : 0.000

q1 (W) : 0.379
q2 (W) : 0.883
q3 (W) : -0.278
dW : 0.000
W : 0.000

17663 2 47.7 +10 25 9.3 dec +5446

+10°374

1590

$\alpha - M = 5.05$ / 1000

+87.1 +470

-512 -603

-40 +317

017-024

17B-024

176
175
174
173
172
171
170

9.30 + 90 + 52

61674
700

+175 ± 6 -0.21 ± 5

-3 +5

+172 -0.16

0610 9640 174

6487 1896 1437
7000

10000
10000

8038
5946

800
800
800

174
173
172
171
170

21

2.800
10.400
176.000
-29.000
403.000
40 54.400

.....
R.A.
R.E.C.
R.A.
R.E.C.E.
S.T.A.N.C.I.U.S.

1.091 0828 076 Convent of 8-AP 5-23 476 -220

716
73

18702 980 210 257.9 +5 47 1802

655513
66002 0 - 2110 81118.12 + 894 + 0.54 ③
714 9535 152 7.74 + 8225 ②

64.25
64.19
64.19
63.10

~~AG123~~

+0471 - 160 Convent
+0703 - 160
+68.5

7.5
+535
9.1

+0410 - 295

+0435 - 141.00

707
100
1152
16.2

+0472 - 165 New 13
+0463 - 175 Yale
+0458 - 170 Tobacco

+103 - 54 - 6

+0457 - 176
+686 - 179

22

1.58
749
504
200

R.A. :
DEC : 3.928
R.A. : 0.888
DEC : 707.888
STANCE : 150.888
MODULUS : 1.928
VEL. : 20

P1 (U) : 0.300
P2 (U) : 0.278
P3 (U) : 0.418
Q1 : 0.702
Q2 : 1.818.782

P1 (U) : 20.780
P2 (U) : -0.888
P3 (U) : 0.737
Q1 : 0.114
Q2 : -3780.048
Q3 : -08.344

P1 (U)

R.A. : 2.950
DEC. : 5.800
l. R.A. : 707.000
l. DEC. : -160.000
STANCE : 1.520
MODULUS : 20
). VEL. : 67.300

q1 (U) : 0.578
q2 (U) : 0.415
q3 (U) : 0.702
dU : 1613.962
U : 79.796

q1 (V) : -0.666
q2 (V) : 0.737
q3 (V) : 0.114
dV : % -2780.640
V : -48.344

q1 (U)

18702
43612

4625
+50435

8.12
813

+0.85
+0.83

70.53
70.515

↑

1002

+85 -60 -18
+93 -71 -12

-0.40
.035

+87 -69 -17

.035

+649±9 -162±8
+684±6 -168±5

43 -15

2 57.9 405 47

4678
MCR

+66.2 60(3)

384(7)

238(2)

-185(7)

410(4)

1756

639

100.

next 61 days

10485 = 0.1
 40472.46
 1044346
 40458445
 -16046
 -17957
 -16875
 2498
 15096
 -148
 15096

pass

54.996 1505.6

-1.931

OC5

53,

10.57 225.04 58

2.9

33

872
60

468
33.4

28.77 1937.39

545.50
24
394

370
11

20.0
27.5

25.23

152.59

1724
33
20.0

30.0 152.94

28.5

34.90
14100
24
541.003
673
106

54.17
17.6

05 A)

31.82
31.83
31.81

29.90

18.63
18.5
14.79

0
2,418

2

399

+3

10

-138 165

Strin 0.00589 ± 0.15 answer

0.00299 0.0314 Mrs

$$R_0 = 1.60 \pm 0.08$$

model 5×10^8 $1.8 R_0$ $2.2 R_0$ orbit $2.15 M_0$

Δlog

$$0.0163 \pm 0.13 \quad R_0 = 2.43 \pm 0.04$$

0.00815

model $2.33 R_0$

$2.0 M_0$

$P = 8.5$ yrs.

O.N.F

21

$$u = \frac{a^2}{p^2 q^2} \quad u^3 = 05326$$

3.0
28.3
315
434
435

8984
5950
5150
0182-0210-170

1407 251
1004 246
1004 246

28.754
916
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313
436
130
130

277-434

20.27
+ 24
rows

20.27

28.7
28.754
28.754

1004 246

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11

12

27

1000000

Sum

+10.7

3 07.4

62.29

25

—

5-5-9

1000000
 -1000000
 -1000000
 -1000000
 -1000000
 -1000000
 -1000000

17.6

6.14 + 101 + 0.84 C

GC

-10026 1002
 -10048 55 4 846
 -10042 -1002

1000000

284

1000000

25.213

17908

15

20.556

15849

3.1
-14.45
-57
-5

1000000

497 25264

422

14.19

15.65

15849

1000000

12.4

14.12

15.1

15849

1000000

25.9

650

15849

15849

15.1

15849

1000000

181

551

15849

15849

15.1

15849

1000000

246

15.1

15849

15849

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15849

29

3. 138
- 69. 458
- 51. 868
- 5. 888
5. 588
12. 128
18. 788

5.89

8. 558
8. 888
12. 218
18. 951
18. 588

-11.4

18. 888
18. 228
18. 998
18. 188
1. 898

-0.4

24

8. 588
18. 528
18. 888
18. 948
11. 138

-11.5

1000-
 5449
 1480
 2924
 9280
 218

← 1064-082
 + 3
 0
 1064-082
 - 1 + 1
 1067-083

216
 30
 24
 21
 18

107-084

107-084
 107-084

149535
 1923

1599 3 09.2 +24 38 100-316

25

71° 190

20039

3 13.4

+0542±9.5
+527

-256±12.2
063089.0
265+9c

3901

384

214

889 75 210

-70(22)

1803

251653 1407.8

+72 5 45.95

1909.6

(50217)

-2287
366

10.37

246 -256

23.366

50.29

24.48

50.9 1930.0

53

50.82

211

+542

-250±12.2

+510

+527

-268±7

7772
-6293

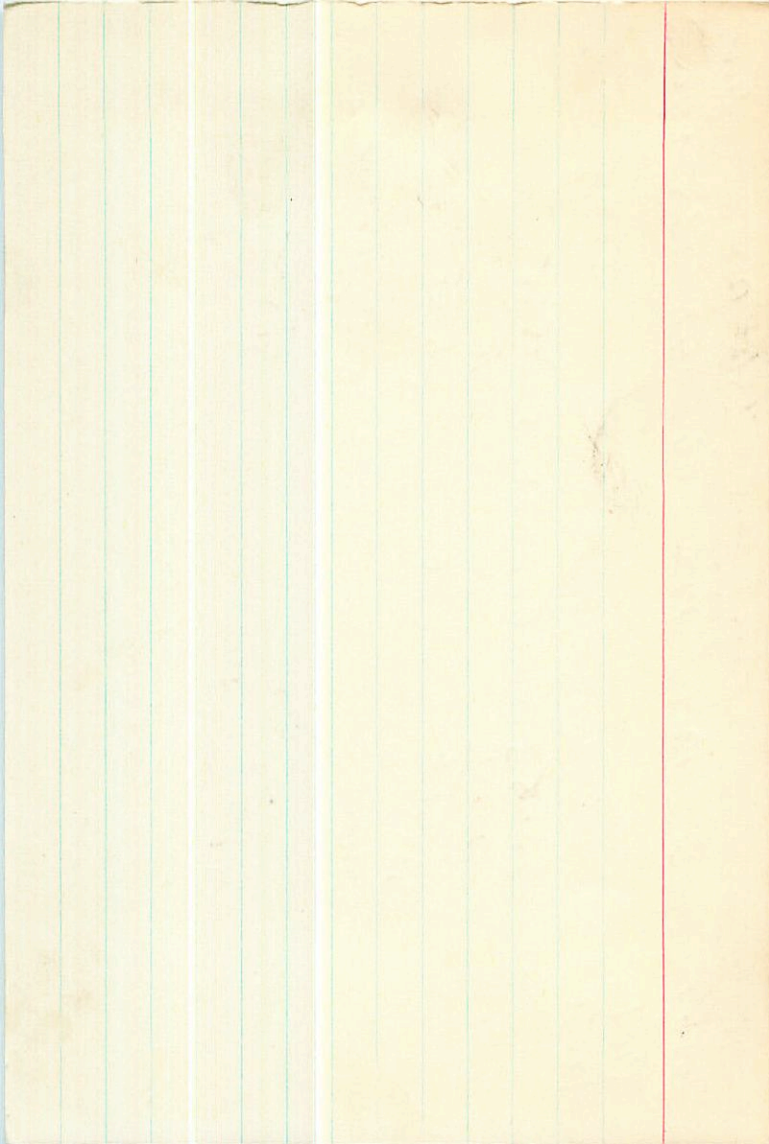
+459
~~+225~~

9801

+225

-243

3121



6.40 3.61 185 358 1000 2007457.5 -066578 50
169 449 -0072 040
20367 3 14.6 730 57 6.5 60 +5.38

3929 (227) 377 -0079 -054 -59
1814 36.372 1407.2 +30 56 42.78 1508.0
-059

Handwritten: $\frac{317}{.689}$
1081-056
-104-54
2.77
45.55

Handwritten: $\frac{39.091}{16.055}$
36.160 42.22
102.01
27.22 1939.27

Handwritten: $\frac{36.518}{525}$
36.234 42.19
54.5
27.04 1929.9

6410361 155258 -1061
8908 -8618
4461

Handwritten: $\frac{998-885}{-9361-4865}$
1206
-0060 -0.5 0.3536
-107-056

26



Handwritten mark or signature at the bottom left.

Main body of text, appearing to be a list or table with multiple columns and rows of characters.

Text on the right side of the page, possibly a continuation of the list or a separate column.

A. : 3.250
EC. : 30.950
A. : 0.000
EC. : 0.000
NCE : 0.000
LUS : 10
EL. : 0.000

(U) : 0.525
(U) : 0.055
(U) : 0.849
dU : 0.000
U : 0.000

(V) : -0.667
(V) : 0.646
(V) : 0.371
dV : 0.000
V : 0.000

(W) : 0.528
(W) : 0.762
(W) : -0.375
dW : 0.000
W : 0.000

26

20512

14.550

65-27

Sp. B.

240

3 154

+15 00

~~+10.4~~

7.35 0.82 +0.38 10000

+13 +8

+00052 -2825

+00065 -2817

+0056 -2797

+0065 -2826

+0811

+082 -283

OR

9884 5191
-1522 -8547

-25 (2) 60000

+10.4 (3) new

+8.4 (3) lamp

Other

3.25

+15.0

+85

-283

1-8

+10.4

28

8532

3 20.6 +11 81

~~MR~~

v vrp

12.19 622

1052 +109

983

910

MR 2+9.5

(290-133)

+540 802

2219

-834 5472

-0366

-25

0747

0103