

12 08.0 +65 56 +69 < w(4)

8.68 +0.56 -0.02 - F8E

S=11

311 -042-60

105791

66626

860748

1926m
10324
(2)92-

0 -1 913 408 -311 -042 +69 -038 +63 -050
0 0 311 038 -150 145⁹8 +28 -28 0 030

-3 43 28

110-22 45
30-8 28

-3 35 25

-10 -18 45

130-6 28

-34 +49 +60

[+68 +7 +50]

-33 +40 +60

037

+60 +11 +52

-26.56

506-519
6.15-9.05

100+ 300-

1.2 8.8
+82 00

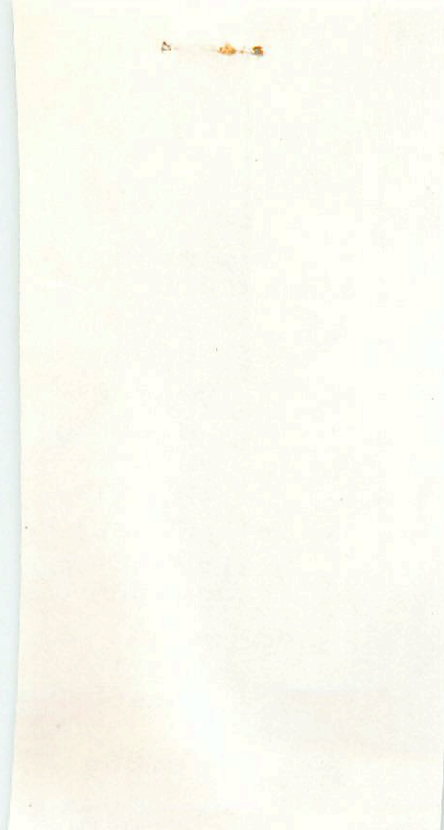
4639

1.2 8.8

...

...

29



4633.000*

12.000*

8.800*

82.000*

0.000*

-0.028*

0.001*

6.500*

199.526

-26.500

0.116

0.465

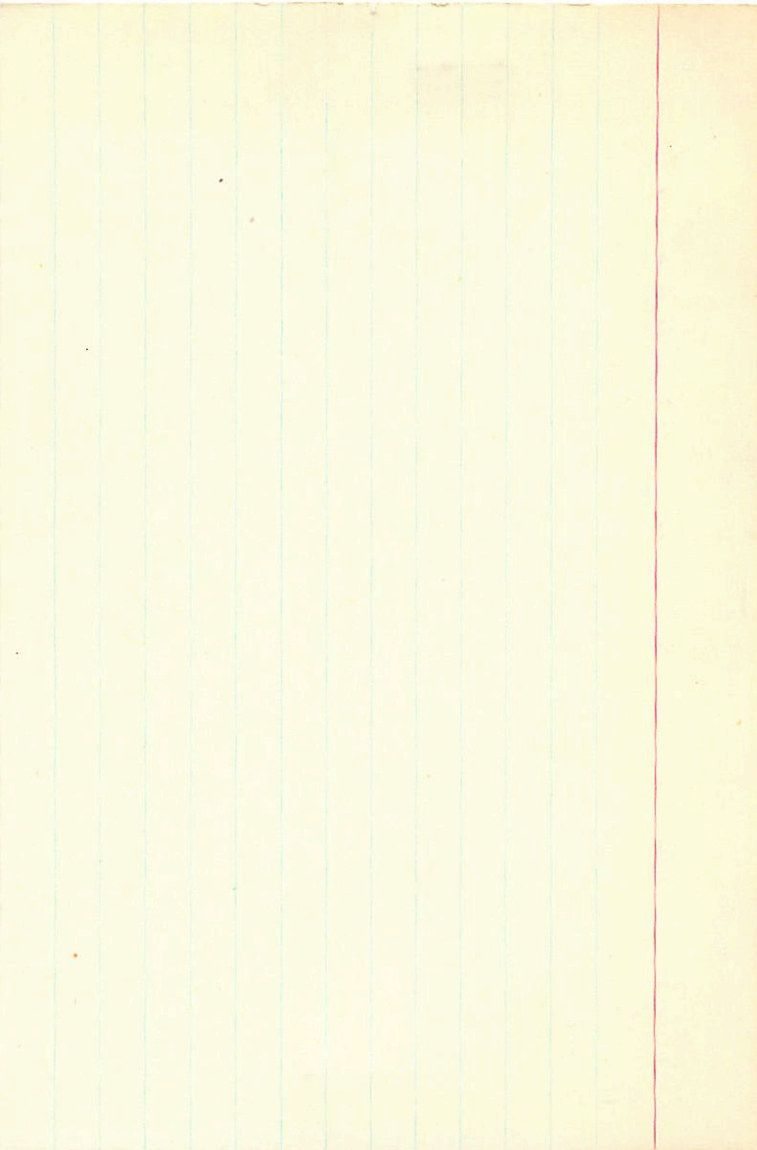
10.866

0.060

105963 12 09.0 +53 42 7.5 dN2 -9.1 f
 16644 474
 7301 165
 12" 7.7 dN1 +4C

A058450 -165 -124 0C
 0 +2

-869	369	329	6296	-2134	+4662
471	820	324	-3684	-4742	-8424
150	-437	887	-1173	+2527	+1354



105967

16655

7303

$$\begin{array}{r}
 6.722 \\
 + 5 \\
 \hline
 727
 \end{array}$$

$$1902.4 + 4 = 1906.4$$

$$1900.0$$

$$\begin{array}{r}
 15 \\
 \hline
 1.70
 \end{array}$$

$$1.65 \times 1934.6$$

57

$$1.63$$

$$\begin{array}{r}
 6.696 \\
 19 \\
 \hline
 718
 \end{array}$$

$$\begin{array}{r}
 49.982 \\
 16.780 \\
 \hline
 6.718
 \end{array}$$

$$\begin{array}{r}
 714 \\
 \hline
 717
 \end{array}$$

$$319$$

$$\begin{array}{r}
 22.42 \\
 20.82 \\
 \hline
 1.60
 \end{array}$$

$$1928.05$$

$$34$$

$$\begin{array}{r}
 178 \\
 \hline
 + 1.05
 \end{array}$$

$$\begin{array}{r}
 10291 \\
 343 \\
 \hline
 343
 \end{array}$$

$$\begin{array}{r}
 6.698 \\
 2 \\
 \hline
 72
 \end{array}$$

$$1940.26$$

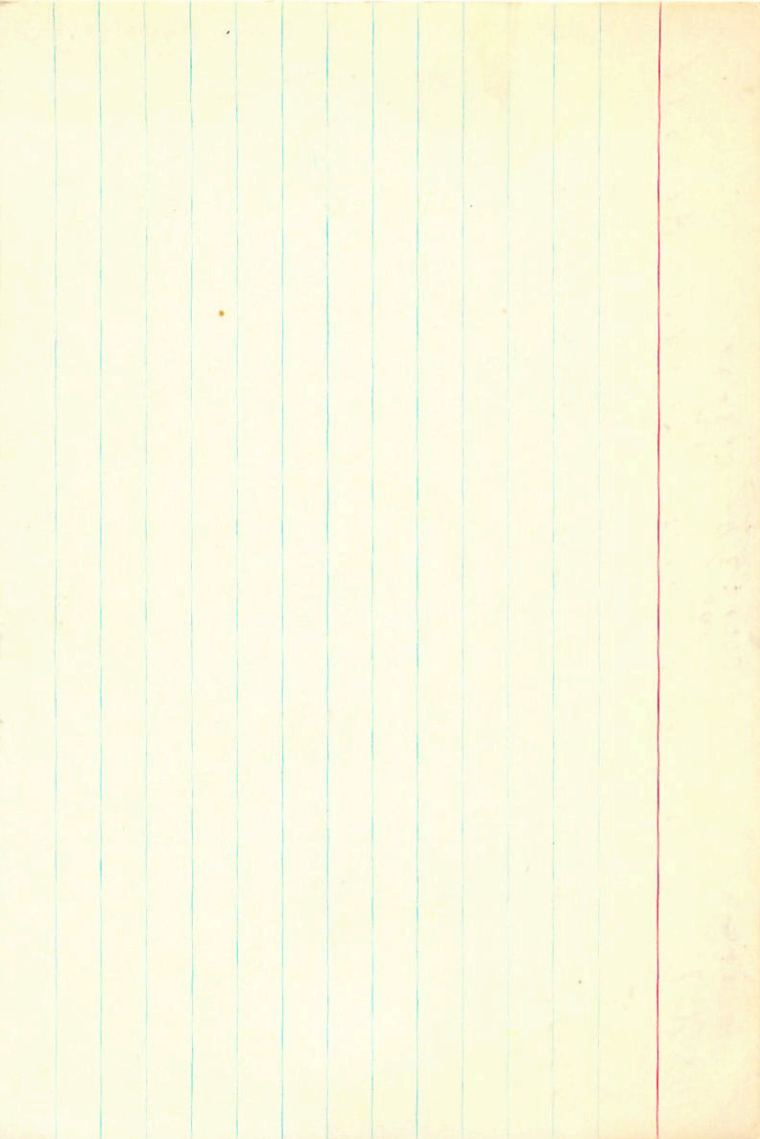
$$\begin{array}{r}
 1.64 \\
 + 4 \\
 \hline
 1.70
 \end{array}$$

$$\begin{array}{r}
 -0001 \pm 3.0 \\
 -0004 \\
 \hline
 09.1
 \end{array}$$

$$+ 0.4$$

$$\begin{array}{r}
 -003 \pm 2.6 \\
 + 002 \\
 \hline
 20
 \end{array}$$

$$6.8 \times 8 = 54.4$$



68Uma

106002

12 09.3 +57

16658

7304 15.846

1895.8

+57 19

57.58 1893.2

$\frac{-49}{797}$

$\frac{108}{58.66}$

+0009±1.9
+0010

-019±1.8
-021
20 6.5 9125+34.86

0.95
14.988

15.132

$\frac{808}{814}$

15.844
 $\frac{683}{683}$

15.852
 $\frac{1}{853}$

78.6 1926.3

20.80

$\frac{57.80}{57.85}$ 20 57.67

$\frac{57.85}{57.83}$

57.83

58.13

$\frac{57.90}{57.90}$

57.41 1947.2

$\frac{-14}{57.37}$

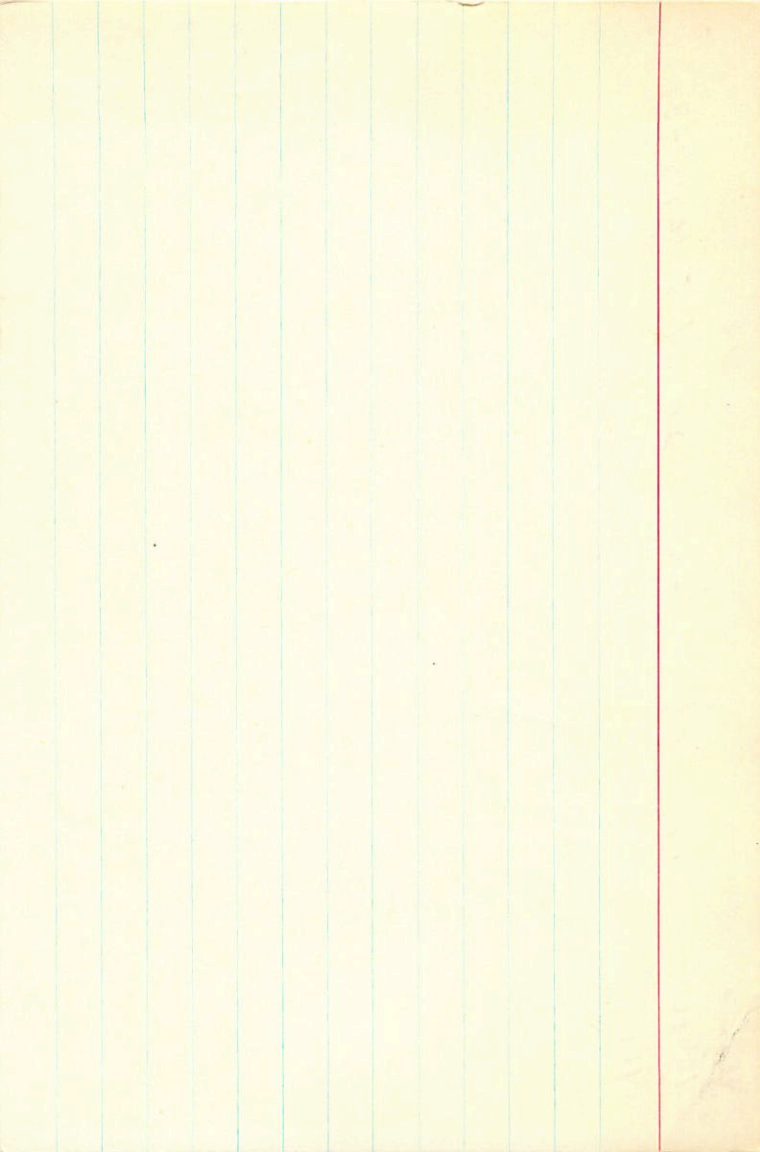
1144.79

$\frac{11829}{394}$

4612

120 840 43.6

+043



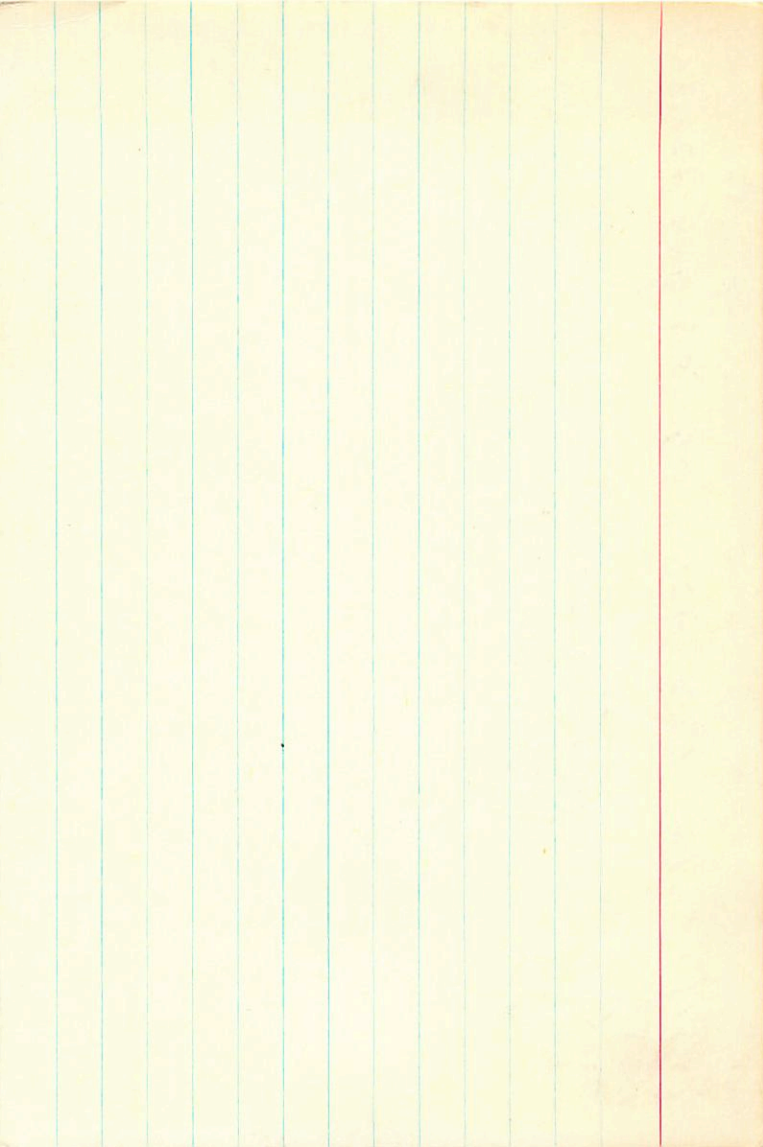
46mm
105981
16659
7305

12 09.3 +26 09 5.8 g_{K4} +22.3a

Sp. O. P₂

-0031²⁵⁻ -029K30
-0035±2.3 -030±1.7

+17.1[⊕] Van
+18.7[⊕] Van



+0073 ± 7.8 -076 ± 6.3
+0058 -052

-152 (15)

12 09.5 +28 49

AR4642

-81 (8)
Jan?

106022

+094-076 -076 ± 6.3
54.46 6900.2
3.78
58.24

+094-076
19044
28.807
-933
19.874

54.50 1952.46

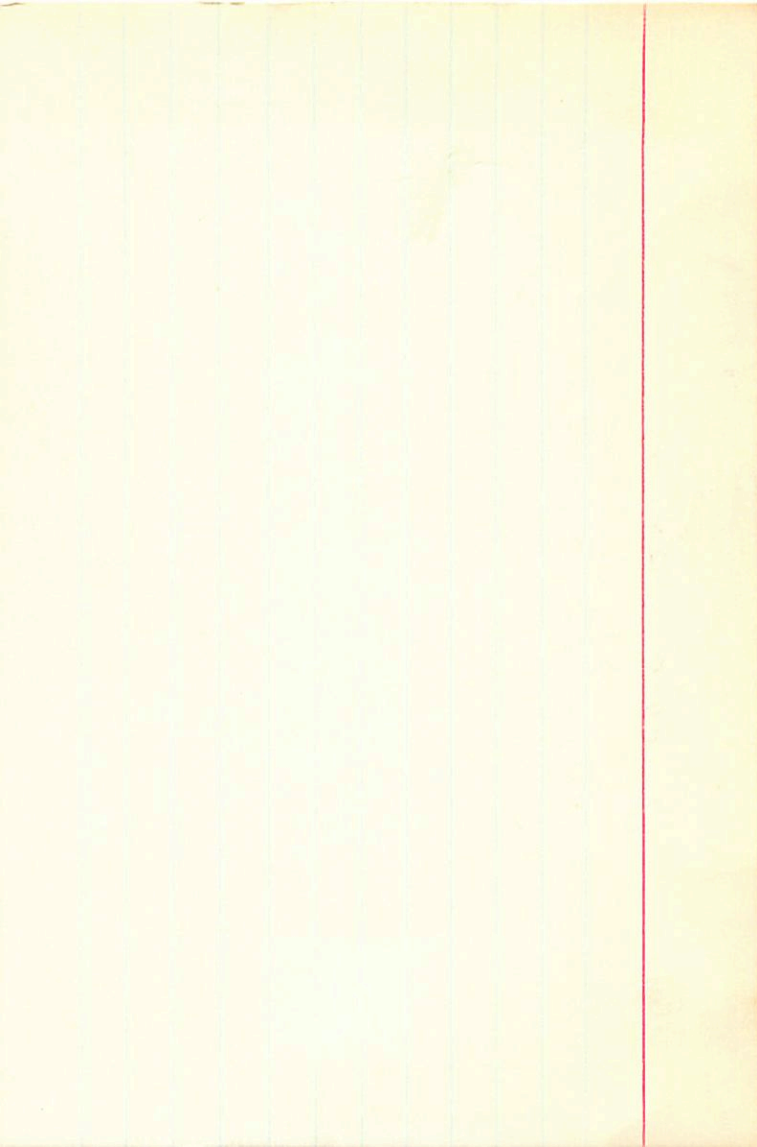
28.738
14
1.754
~~19.874~~
+0860
+2

7116 8947 0979
-7120 -4467 6260
+3.4

54.50
54.50
-3.72

+00587 -0725
+00591 -0716 W650

-0722
-076-067



24.473

Z = -12.5

S.M.S

12 10.1 -69 52

+11.8

-0018 -014

+5 (14)

960 ps.

-869	+068	-490
+472	-187	-862
+150	+980	-131

+0383	-0045
-0208	+0124
-0066	-0651

+0338
-0084
-0717

+32.4	+27
-8.1	-10
-68.8	70

-5.8
-10.2
-1.5

12 10.7 +11.04 d62 -25.56w(3)

106210

GC16688

7.58 +0.66 +0.14 0.32

42814

$\delta = .06$

+1102439

+031-60566

w7314

+02158-58486

26A(10)

3MFC

0 -1 193 951 +025-600 -29.5-116 -6-2.750

0 0 -025 +116 -550 -119-29.0 +29 0 034

1 -2 -41
7 1-66
-12 0-41

+13 -3 -88
1 -42 -58 -53 043
+10 -3 -67
-32 -41 -45

1 -2-31
8 1-50
-14 0-31

106210 12 10.7 +11 06 dg-2 29.56(13)

GC1668F

7.58 +0.66 +0.14 G-2 R

W731b

$\Sigma = .06$

Y281Y

H102439

-45 -60 -51 .033

+631 -605 R2

24 A(16)

3M(E)

2136

$$\begin{array}{r}
 +602157.5 \\
 +603 \\
 \hline
 -60555.6 \\
 -585
 \end{array}$$

$$\begin{array}{r}
 40.092 \\
 -95 \\
 \hline
 1904.5 \\
 +11 \\
 \hline
 6 \\
 27.29 \\
 1848.5
 \end{array}$$

$$\begin{array}{r}
 39,997 \\
 -95 \\
 \hline
 39,902
 \end{array}$$

$$\begin{array}{r}
 31.6 \\
 -38.45 \\
 \hline
 37.87
 \end{array}$$

$$\begin{array}{r}
 39.989 \\
 -11 \\
 \hline
 40,000
 \end{array}$$

$$\begin{array}{r}
 37.85 \\
 -2 \\
 \hline
 37.87
 \end{array}$$

$$\begin{array}{r}
 40,000 \\
 -11 \\
 \hline
 39,989
 \end{array}$$

$$\begin{array}{r}
 40,000 \\
 +009 \\
 \hline
 40,009
 \end{array}$$

32.1

1201

$$\begin{array}{r}
 39.997 \\
 -11 \\
 \hline
 40,012
 \end{array}$$

$$\begin{array}{r}
 34.25 \\
 -9 \\
 \hline
 34.16
 \end{array}$$

$$\begin{array}{r}
 36.9 \\
 -379 \\
 \hline
 38.4
 \end{array}$$

$$\begin{array}{r}
 40,012 \\
 -11 \\
 \hline
 40,001
 \end{array}$$

$$\begin{array}{r}
 36.00 \\
 -22.45 \\
 \hline
 38.4
 \end{array}$$

$$\begin{array}{r} 2.42 + 28 - 08 \\ + 2.6 \end{array}$$

$$-128$$

861

$$\begin{array}{r} 131^0 2340 \\ 12 \quad 10.8 + 30 \quad 34 \end{array}$$

$$+ 30$$

106223

$$\begin{array}{r} -0054 + 018 \\ -0052 + 024 \end{array}$$

$$+ 310289$$

$$\begin{array}{r} -34172 \\ -7806 \end{array}$$

6616691

$$\begin{array}{r} 45.493 \\ 241 \\ \hline 43.934 \end{array}$$

15037

$$\begin{array}{r} 38.54 \\ -1.14 \\ \hline 37.80 \end{array}$$

1502.7

$$45.57$$

$$\begin{array}{r} -0053 + 021 \\ 0 + 3 \\ \hline -0053 + 024 \end{array}$$

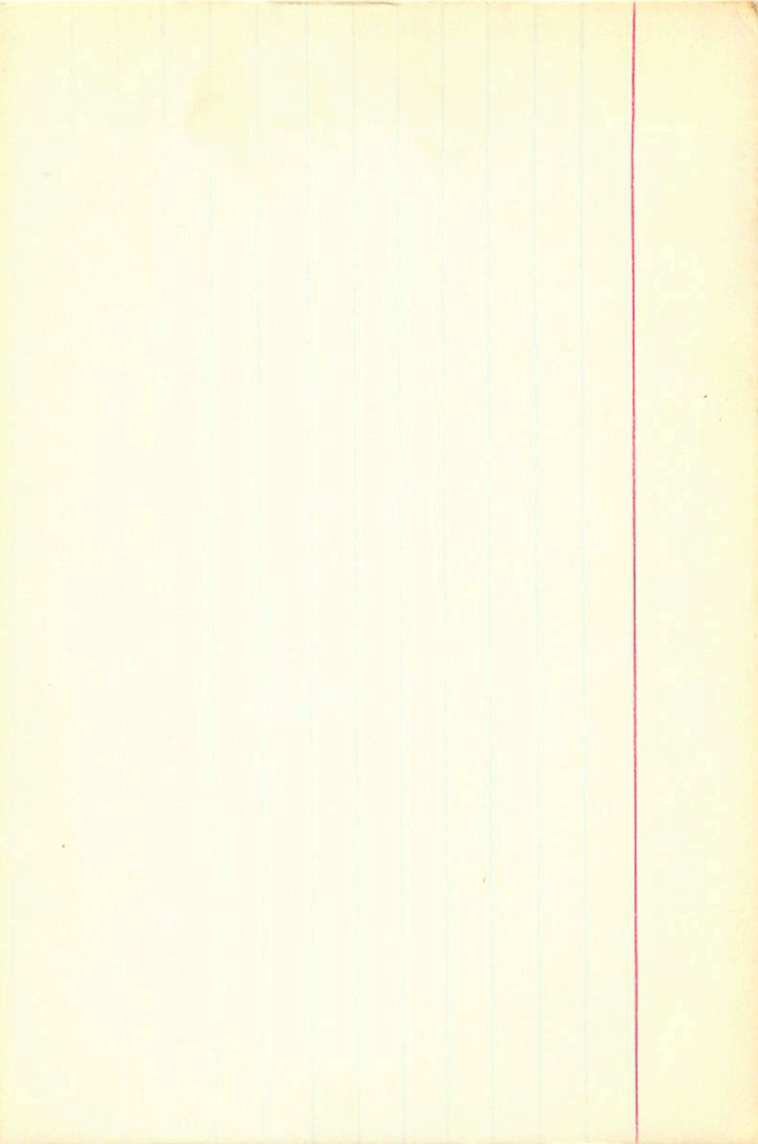
$$\begin{array}{r} 38.3 \\ -19 \\ \hline 38.11 \end{array}$$

1530.1

$$\begin{array}{r} 2) \\ .591 \\ \hline .143 \end{array}$$

$$\begin{array}{r} -068 + 024 \end{array}$$

$$\begin{array}{r} 38.11 \\ \hline + 31 \end{array}$$



W7318
HD104224

12 10.8 +30- 34 75 A2 -176 8D

~~720251~~

Gc1661

7.44 +0.30 -08

+3,02340

-569	+471	+151
+471	+481	-030
+150	-039	+958

+3102340

106223

12 70.8 +30 34

7.44

+011

+024 ±5.1

+024

-0052 ±6.1

-0058

45.453

1903.7

38.94 1902.7

241
734

1.13
81

37.

45.

-0055 +020
+3
-0055 +023

19433

39.14

-30
28.84

-055

45.57

+010

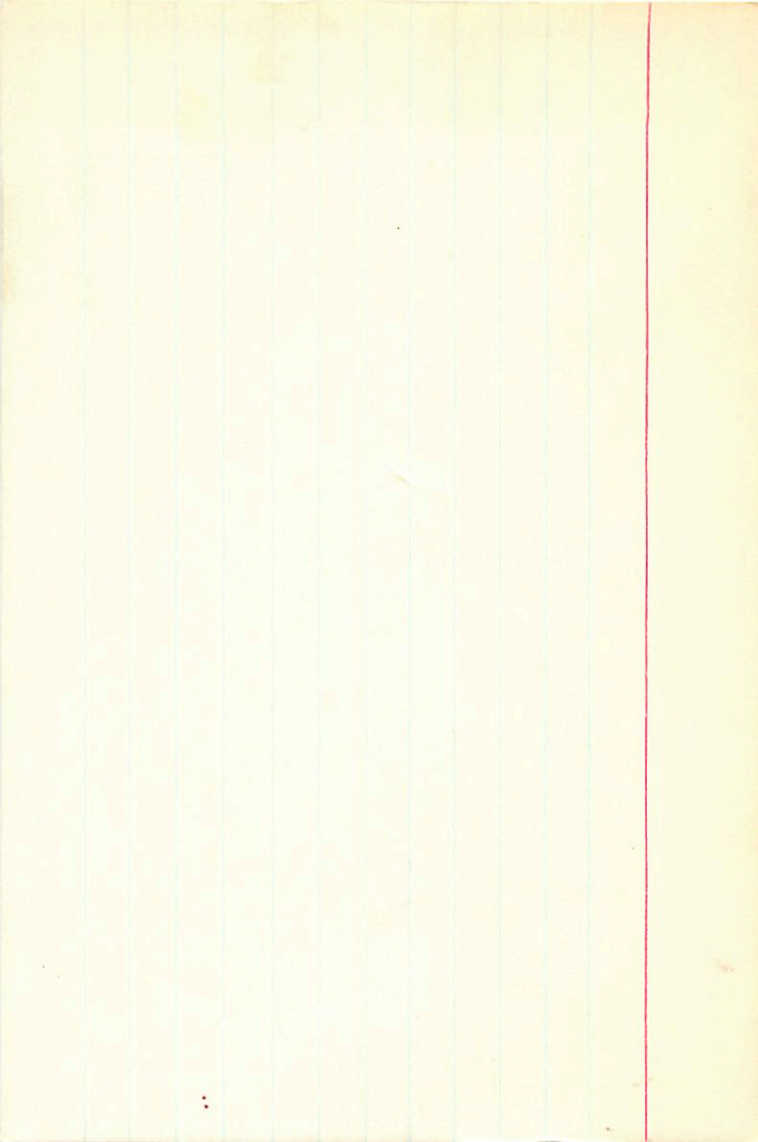
38.3

-18

1930.1

45.580
-154

38.1



12 Km 12 10.9 + 10 32 Am + 23.8

106251

16693

7320

Calculator

0062-005

041-005

5.80 + 0.27 } + 0.09

016

24

-0061 - 010

-096 - 02166
-050 - 010 N30
-093 - 014

-6065 ± 1.9 - 0.07 ± 1.7 62 7m0

0065 ± 1.9 - 0.21 ± 1.7

0.8

111 250

111 250

111 250

010-
010-

555
555

111

111

111

041-005

0500

5025

5306

6559

111 +

11.5
11.5

25.8

25.09

0602

000-000

6010 - 1722

0480
0480

0480

0480

7.6

0480

000-000

25.8

6559

111 +

041-005

0 -1 182 583 -093 -014 +2.3 .002 0 -066
00 093 002 8 441 . - -2 0 016

$$-2 + 28 - 4$$
$$\boxed{+23 - 17 - 5}$$

02

$$-2 + 22 - 3$$
$$\boxed{+18 - 13 - 3}$$

$$0 + 41 - 7$$

01

+1202437

~~405544~~

AFW

12

11.6

+12 06

+10.0

HD

10600

+040 -101

+27

F021 -101

965 ym

921

965

+040 -097

47 427 -103

-5 +10

+4

-22

-27

86

822

457

3

+22 -109

-868 496 -008

475 826 -302

144 266 953

-1644 -2281 -3927 -24.7

+0901 -3798 -2897 -18.2

+0273 -1223 -0950

0

-3.0

+9.5

+023 -1095

+024 -103

+023 -112

+025 -105

1940.7

54.20

47.854

4.50

137414247 + 317520-001-012 320 + 22 6.5

3.5
3.5
3.5

~~95621455 449417.7119 1'20 + 10 4.3~~

9554 15456 + 51110.21 + 34 + 17 1'20 + 08 7.1

9548 15450 + 926 4.2 + 27 + 21 1'20 + 12 6.4

42.5601 14484 + 430 6.25 + 11 + 8 1'20 + 02 4.2

4.0

7511 19 42.3 + 13 11 8812 6.12-04-22 + 06 6.9

19 399 + 12 05 8911 6.24-08-23 + 01 7.2

30

HR 7493



106400.000*

0.30

4.4 ✓

12.000*

11.600*

12.000*

6.000*

0.025*

4.65

+0.105*

4.65
85.1

4.000*

63.096

10.000

8.8
8.5
8.2
4.4
4.3

-0.350

-0.007

-28 -22.142

-2.5
20.0

-0.355

-0.303

-33 -25.431-30 ✓

30

+0.115

0.953

0 2.245 10.7

032 103 1.114 2.878 ⁽²⁾ 3, 6, 1, 7
 8.7 1.8

106304 12 11.3 -40 36 B4 +95.6 254

Shee
 I want the last
 Bank piece
 of

9.07 +0.03 -0.05 ⁽³⁾ ~~2.56~~

-0.085 -0.105 EA - BPM
 -0.082 -0.122 BPM .147 2140

My MOB

(2.820)

n

(n, b, r, y, β)
 probably
 makes the identical to what

(Burr)

	+10	^u +39	^v -213	^w -185
$M_y =$	+0.5	+58	-246	-240
\pm	0.0	+81	-290	-313

b-z = 032
 (a) = 1.15

Phillips Cells Hinged at
 Bump

500 no.

-085 -113

-468	296	-398	+3497	-1578	4610 +1922	+96.1	-38.0	+58
474	260	-841	-1910	-1393	12515 -3303	-165.2	-80.4	-246
145	919	366	-0584	-4922	27530 -5506	-275.3	+35.0	-240

032 103 1.114 2848 ²⁴¹⁵ ₁₂₆ .186

$a = 0.26$
 $a = .115$

^{.067}
^{.035}
^{.10}

-178
 .4
 -102

[m] 109

[G] 1008

[K-1] 1326

$m = 2$

-0.0074 \pm .008 Capital Lab + 104

-0842
 -0870 -112

11

37-25-181.864

0.366
-0.545

149.802-717-450

-0.841
-0.322

33.836 174-180

-0.398
0.181

95.866

111 247

106304

-4005578

12

11.3

-40 36

89

9.07 + 0.03 - 0.05

515

+95.6

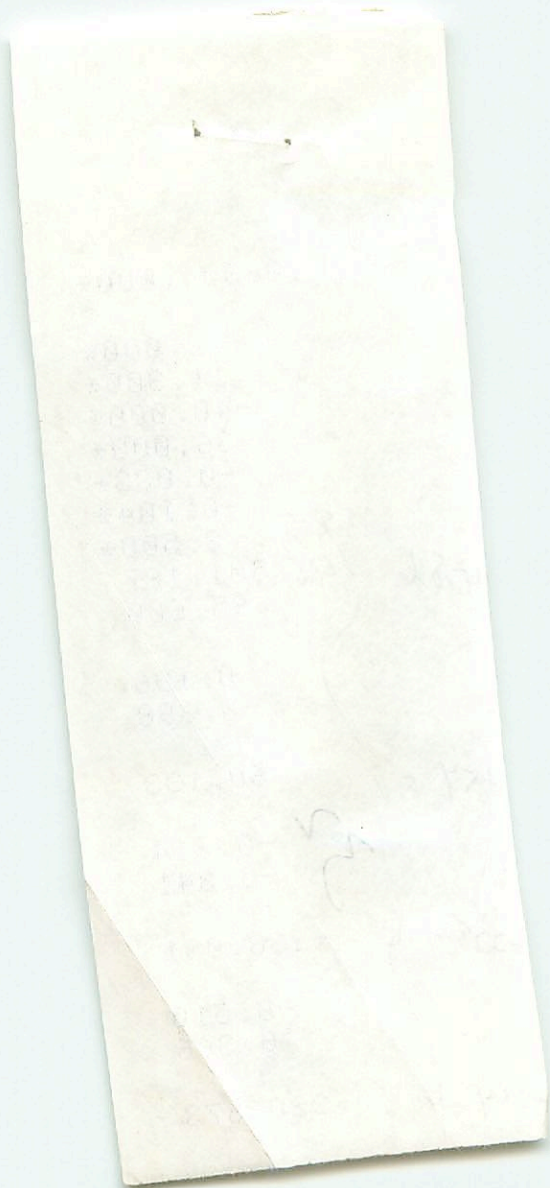
S

-0074 -108 P114 + + c

"-084

-083 -104

32



106304.000*

12.000*

11.300*

-40.000*

-36.000*

-0.083*

-0.104*

8.500*

501.187

95.600

0.196

-0.398

60.133

-0.314

-0.841

-238.031

-0.510

0.366

-220.873

478.6

58

45

457

32

-228 - 110

-204 - 110

106365

+332205

12-11-70

+33 03

→ 20

-115-9

(A) -1106

M3

885 14 R1#1

(B)

-141

1971 (C) Van

(D)

-9

-9.40-66

741

3

0.476

U : 142.092

DU : 446.946

d3 (U) : 0.169

d2 (U) : 0.467

d1 (U) : -0.888

RAD. VEL. : -12.700

MODULUS : 309

DISTANCE : 7.450

PM. DEC. : -9.000

PM. R.A. : -141.000

DEC. : 38.000

R.A. : 12.200

R.A. : 12.200
DEC. : 33.000
PM. R.A. : -141.000
PM. DEC. : -9.000
DISTANCE : 7.450
MODULUS : 309
RAD. VEL. : -12.700

q1 (U) : -0.868
q2 (U) : 0.467
q3 (U) : 0.169
dU : 466.646
U : 142.062

0.476

10636 ~~45~~

16708

A058470 09-

W7325/60

12 11.6 +33 04 7 103 A-10.36 W(4)

B-4.2 W(4)

6.87 +1.13 +1.07 W211

27" 8.77 +0.59 +0.06 F911 } R W(+0.7) A

S=.06

8.5 } 3"
17.0 } 3"

549

-115

+51 -41 -18 .008

+60 -45 -17 .007

~~+59 -44 -17 .008~~

+55 -43 -19 .0075

±4 ±3
-112 -016 GC
-106 -013 GC(2)

-109 -014

-050-999 546 838 -109 -014 -10.3 -008 -6 -053

-006 0 109 009 -052 576 -86 79 0 / -11 73 -15

3 5654 1898.7

457

36. 111

20.05

158315

35.952

863

857

35.89

811

-0089344
-0094

+33 3 4354 1898.0

99

44.53

4.9

2060

44.38

44.38

-17.21

44.28

44.02

44.12

008

007

0075

+56 -49 -10

-11 +26 -15

+59 -49 -14

+1 562

28.1

80.1

1930.1

1626.1

29.4

834

-2.74

106383

12 11.7

+33 44

-28.6

342249

-79 417

① 5.50

804 86 04

-95
417

7.5

—

27

RAD. VEL. : -25.000
 MODULUS : 310
 DISTANCE : 7.200
 PM. DEC. : 17.000
 PM. R.A. : -25.000
 DEC. : 33.750
 R.A. : 12.500

p1 (U) : -0.808
 p2 (U) : 0.405
 p3 (U) : 0.175
 Ub : 303.447
 U : 110.135

p1 (V) : 0.470
 p2 (V) : 0.870
 p3 (V) : 0.024
 Ub : -107.170
 V : -34.210

p1 (W) : 0.143
 p2 (W) : -0.104
 p3 (W) : 0.984
 Wb : -01.830
 W : -44.740

M
 C

R.A. : 12.200
DEC. : 33.750
PM. R.A. : -95.000
PM. DEC. : 17.000
DISTANCE : 7.500
MODULUS : 316
RAD. VEL. : -25.600

q1 (U) : -0.868
q2 (U) : 0.465
q3 (U) : 0.175
dU : 362.447
U : 110.135

q1 (V) : 0.476
q2 (V) : 0.879
q3 (V) : 0.024
dV : -107.176
V : -34.510

q1 (W) : 0.143
q2 (W) : -0.104
q3 (W) : 0.984
dW : -61.830
W : -44.749

30

FB Vns

106084

12 11.7 -05 26

f-9.1

A-DS847/A

160 173 857 2.754 @ Tuhus

$$\begin{array}{r}
 -00571 \quad +1134 \quad \text{ZL} \\
 + \quad 3 \quad +0024 \\
 - \quad 5 \quad +
 \end{array}$$

$$\begin{array}{r}
 -00573 \quad +1163 \quad \text{fky} \\
 \hline
 \end{array}$$

-0854

-084	+121
------	------



+

25

50
50

80
100

5.2
109.65

$\frac{5.0}{x}$

199.53
189.59

0.868
0.471
0.158
614.087
121.073

AD58471
106384

-0056 ± 3.7 +113 ± 3.3
-0055 +099
12 11.7 -0.5 26 6.5 dF3 +9.17

16712
7327

6.57 +0.26 +1.58 3 24"

13 25
12 75"

41.627 1903.6 -5- 26 24.81 1902.1

$\frac{260}{887}$

$\frac{-5.41}{30.22}$

(4)

-0056 +107 for
-0836

24.774
16.960
41.736
750
+755

1426
-082+111

7.11 1929.33

20.60
27.71

713
-174
31.8

385
26.92
+3.30

70.79
35.4

10.401
30.742
41.693
+11.693
-11.693

27.80
+33
27.47

6.05

20.20

26.25
-1.25
25.00

1941.46
33.3

5 27
-0055
62

+108

+9.1 km/hour

3.50

+223 +.5730

+46 +.189

+19.1 +.231

120

369

V6396m

12 12.3 -54 33 1076

9

100
104
175
155

6

6

9-1-95

369
369
8
552
9

-0026 -025 699

~~0032~~
~~10~~
~~0022~~
~~103~~
~~14~~

~~0030~~
~~14~~
~~19~~

6.03 156
9.4

5.65

2014
369
9

-28 719
1

-0032 -030
+ 2 + 46

0030 -0234
-026 + 44
+ 1

+11

9.2
-028 -019 -28

250-24-50 Q217

5.0^m

00

70

1664
106478

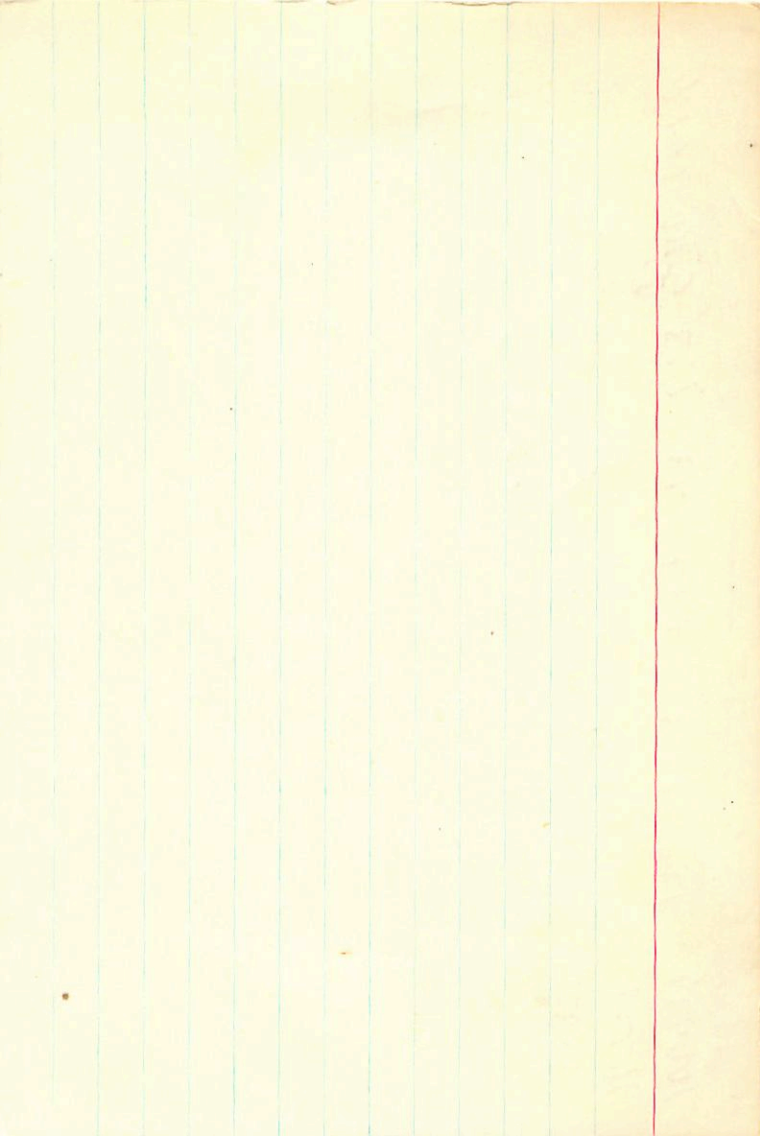
12 12.3 +53 43 6.3 9.10 10.18

16724

7330

³¹
-0025 -022 N30

-0021 ± 2.5 -020 ± 1.8 G-C 48 N30



A058477A

106515

12

-0159 ± 3.9
-0166

58

12.6 - 6 59 (8.0 d65 +21.6 f

16730

7¹¹2 (8.3 d58 +18.1 f

5m = 0.28

7334

+19.5

33.217 1901.7

-6 58

43.66 1896.2

768
985

+3.28
40.38

2.504

22.84

30.816

20.16 1941.59

33.3235
30
30

43.02

+0

43.04

8059

~~33.3235~~ - 642

43.10 1939.0

40.3

32.8

43.07

-2.69

44.1

(3)

LC

16720

-0153E5.1

-07676.0

32.718 1904.8

-L 58

43.16

1504.8

492

33,410

+347

39,69

~~32,422~~

~~43.09 1935.3~~

15.943

17.018

21.14 1931.4

20.50

32,920

981

41.69

41.59

+33
41.26

981

FC

ANND

4665

12

13.4

1968

1261

11/11

WVW7 000-900-020 +1

21347 80

-0033±33

-015

515

542

11/11

11/11

1389

1024

44.96

93

-036

-48.3

11/11

1389

1024

159

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

1389

1024

44.96

93

-034

-48.3

11/11

29

M : W
D3 (M) :
D5 (M) :
D1 (M) :
-12.15
81.715
828.0
-0.588
0.143
841.0
-88.845
114.411
-14.483
874.0
872.0
874.0
-12.132
821.21
81.521
829.0
825.0
-0.328
868.0
-42.388
882.0
880.0
880.0
880.0
880.0
880.0



205

38

4665

38

01
636

R.A. : 12.200
 DEC. : 72.900
 PM. R.A. : -44.000
 PM. DEC. : -27.000
 DISTANCE : 6.500
 MODULUS : 200
 RAD. VEL. : -45.300

103

q1 (U) : -0.868
 q2 (U) : 0.250
 q3 (U) : 0.429
 du : 0.267
 u : 21.267
 -15.193

579

q1 (W) : 0.476
 q2 (W) : 0.667
 q3 (W) : 0.574
 dw : -114.487
 w : -48.842

0.1
0.65

579

q1 (W) : 0.143
 q2 (W) : -0.702
 q3 (W) : 0.698
 dw : 81.117
 w : -15.412

-4.9 -20.804

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13.200	:	R.A.
72.900	:	DEC.
-48.000	:	PM. R.A.
-31.000	:	PM. DEC.
6.500	:	DISTANCE
300	:	MODULUS
-45.300	:	RAD. VEL.

-0.888	:	d1 (U)
0.250	:	d2 (U)
0.429	:	d3 (U)
21.371	:	qU
-12.173	:	U

0.478	:	d1 (V)
0.887	:	d2 (V)
0.274	:	d3 (V)
-129.779	:	qV
-21.893	:	V

0.1	:	d1 (W)
-0.	:	d2 (W)
0	:	d3 (W)
0	:	qW
0	:	W

518
828
228

38

R.A. : 12.200
 DEC. : 72.900
 PM. R.A. : -48.000
 PM. DEC. : -31.000
 DISTANCE : 6.500
 MODULUS : 200
 RAD. VEL. : -45.300

0041
 609
 14.2

q1 (U) : -0.868
 q2 (U) : 0.250
 q3 (U) : 0.429
 dU : 21.371
 U : -15.173

-87.9

q1 (V) : 0.476
 q2 (V) : 0.667
 q3 (V) : 0.574
 dV : -129.779
 V : -51.893

8.6

q1 (W) : 0.147
 q2 (W) : -0.70
 q3 (W) : 0.69
 dW : 93.6
 W : -12.9

106574

12 12.8

+70

29

5.9

gK2 -14.06

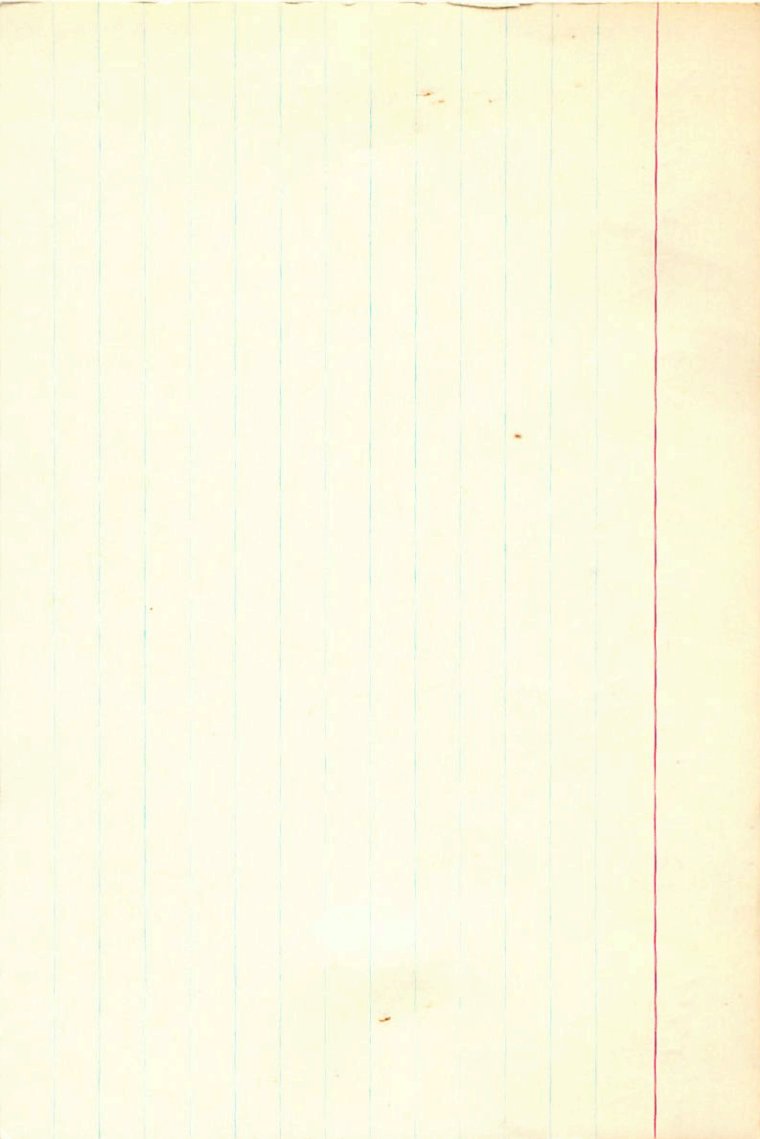
16733

-0044²⁹

-031 1130

7336

-0047±3.3 -026±2.166 → 1130



106619

12 13.2 +33 09

+9.1 ①

33.2211

69 -31

9.2 GTP

~~82~~

30

46

49.1

201

M
MB
MB
MB
MB

MB
MB
MB
MB
MB

MB
MB
MB
MB

MB
MB
MB
MB

6.202

-33.242

0.985

-0.093

0.143

-23.153

-279.907

0.014

0.880

0.470

M

MP

(M)

(M)

V

UV

(V)

(V)

(V)

Q3

Q2

Q1

Q3

Q2

Q1

4R4665 473⁰549 12 134 +72 50 5.42 100

106677

18VS 1352

+ 47 Vas
- 0.00

-0030 -032 N80
-0034 -033 814

021 -038

~~-017 -023~~ 4623
~~-015 -027~~

5.42
6.19 ←

45.3
Deficit

-010 -023

6745 6434 } 0250
9337 7655 } 0071
- 7124

21.357

15050

-10083 ± 83

2036 ± 29

47.41

14043

23



20

12.200
72.850
-71.000
-38.000
3.000
40
-47.000

-0.860
0.250
0.429
41.329
-18.510

0.476
0.667
0.573
-167.500
-33.615

0.143
-0.702
0.698
112.171
-28.346

40

+1502436

10 106661

7 6014747

40
HR

145

27

28.1

27.9
27.8

44

34.6
28.0

- .15

16745

7340

A058486

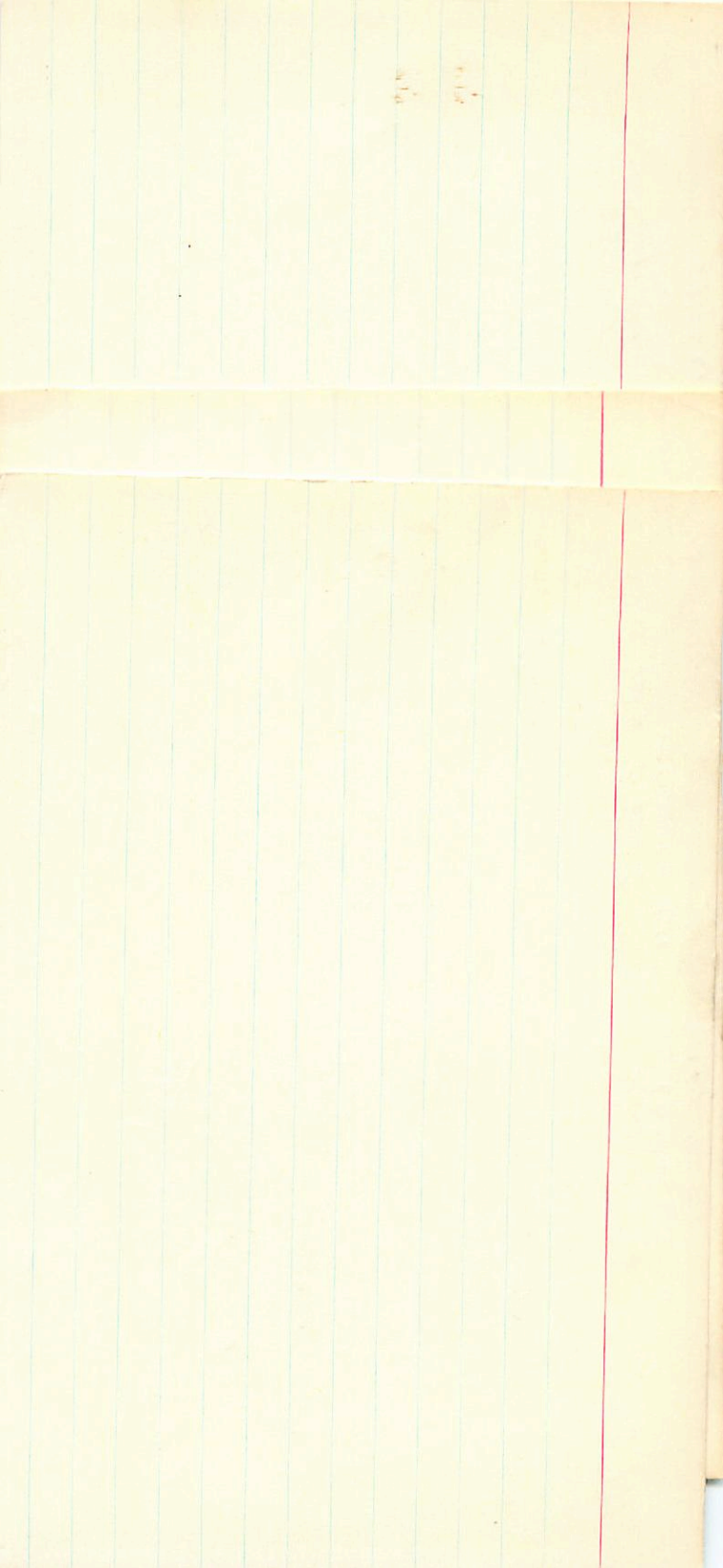
- 12 13.4 +0.5 55 9.3 dmc +43.78

26.203 1910.6 +5 55 7.42 19040

764
967

391
11.33

-0194±7.5 -085±4.4



398

R.A. : 12.200
DEC. : 72.900
PM. R.A. : -44.000
PM. DEC. : -27.000
DISTANCE : 6.500
MODULUS : 200
RAD. VEL. : -45.300

0.034
7.22
-13.5

q1 (U) : -0.868
q2 (U) : 0.250
q3 (U) : 0.429
dU : 21.267
U : -15.193

57.9

q1 (V) : 0.476
q2 (V) : 0.667
q3 (V) : 0.574
dV : -114.487
V : -48.842

-9.0

q1 (W) : 0.143
q2 (W) : -0.702
q3 (W) : 0.698
dW : 81.117
W : -15.412

20

RAD. VEL. : -45.300
 MODULUS : 200
 DISTANCE : 6.500
 PM. DEC. : -27.000
 PM. R.A. : -44.000
 DEC. : 72.900
 R.A. : 12.200

U : -15.193
 UB : 21.297
 p3 (U) : 0.429
 p2 (U) : 0.250
 p1 (U) : -0.868

Handwritten: 18.2
Handwritten: 1000

V : -48.842
 UB : -114.487
 p3 (V) : 0.274
 p2 (V) : 0.997
 p1 (V) : 0.470

Handwritten: 1000

W : -15.412
 WB : 81.117
 p3 (W) : 0.998
 p2 (W) : -0.782
 p1 (W) : 0.143

Handwritten: 1000

408.02-

4.4-

0.698

0.127

43.894-

5.9

0.573

0.163-

19.388-

153

0.427

0.012

48.000-

100.000

5.000*

0.041*

0.015*

54.000*

72.000*

13.500*

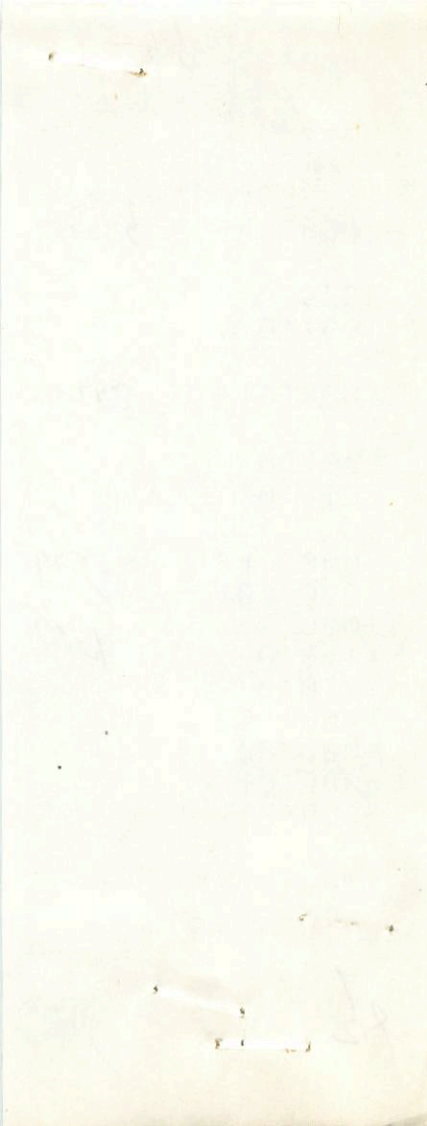
12.000*

4665.000*

136
0051

38

205



+15°2436

+1.6
+ .16 405 404

+10

12 13.5 +1.5 11 A3B

106661

046

-0056 -035

27870 18962 38 38 14 18948 -0058 -035

312

28.182 -0048 -036 193
0 +140 07

27.918
~~34.82~~

144

38.47

194.21

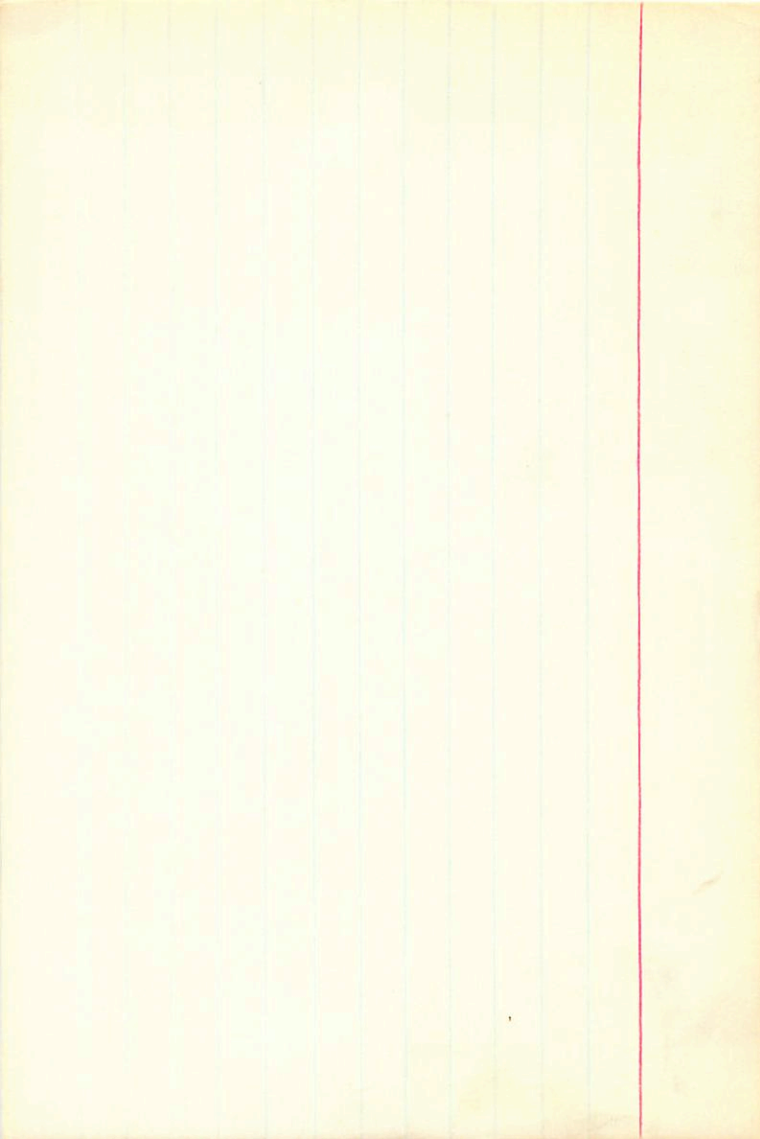
+12

-0048 -032 -04

~~34.82~~
28.010

-064 -032 38.41
-166

- .172



-0039.2.6 -122.2.0 Sp. & P. (1300)

106760 12 14.0 +33 20 5.1 9110 -41.5a

16754 RO.500 404 Qu. 2

7347 54.538 1906.9 +33 20 26.40 1502.5

HR 4468 168 5.80
1,706 32.20
-0843 -116

4406 50.0 - 1425.5

15.592
34.651
29.40

26.4

29.75
29.17

601

1.64
5.82
-12.4

29.5
27.95
1941.410

469
33.4
30.9

54.558
+11
569

27.6
-37
28.40
3.60

