

1174

2 026

17 57

18053

-35

935

1289-1581

1854
158

1

0180
-35

XV

XV

R.A. : 2.050
 DEC. : -17.950
 R.A. : 1354.000
 DEC. : -158.000
 DISTANCE : -0.480
 MODULUS : 8
 VEL. : -35.000

P1 (U) : 0.716
 P2 (U) : 0.615
 P3 (U) : 0.330
 DU : 3909.604
 U : 19.783

P1 (V) : -0.639
 P2 (V) : 0.768
 P3 (V) : -0.046
 DV : % -4476.270
 V : -34.287

P1 (M) : 0.282
 P2 (M) : 0.178
 P3 (M) : -0.943
 DM : 1586.405
 M : 45.715

+11° 275

1 57.8

+11 29

386

2 2.9 53.1

+11 56.30

10.00 + 1.00 + 8.4

-0.024 -0.003 →

~~9.7~~

InC-AC -0.025 -0.073

9.7 K8 + 6.7

-0.14

0.024 -0.073

386

+110275

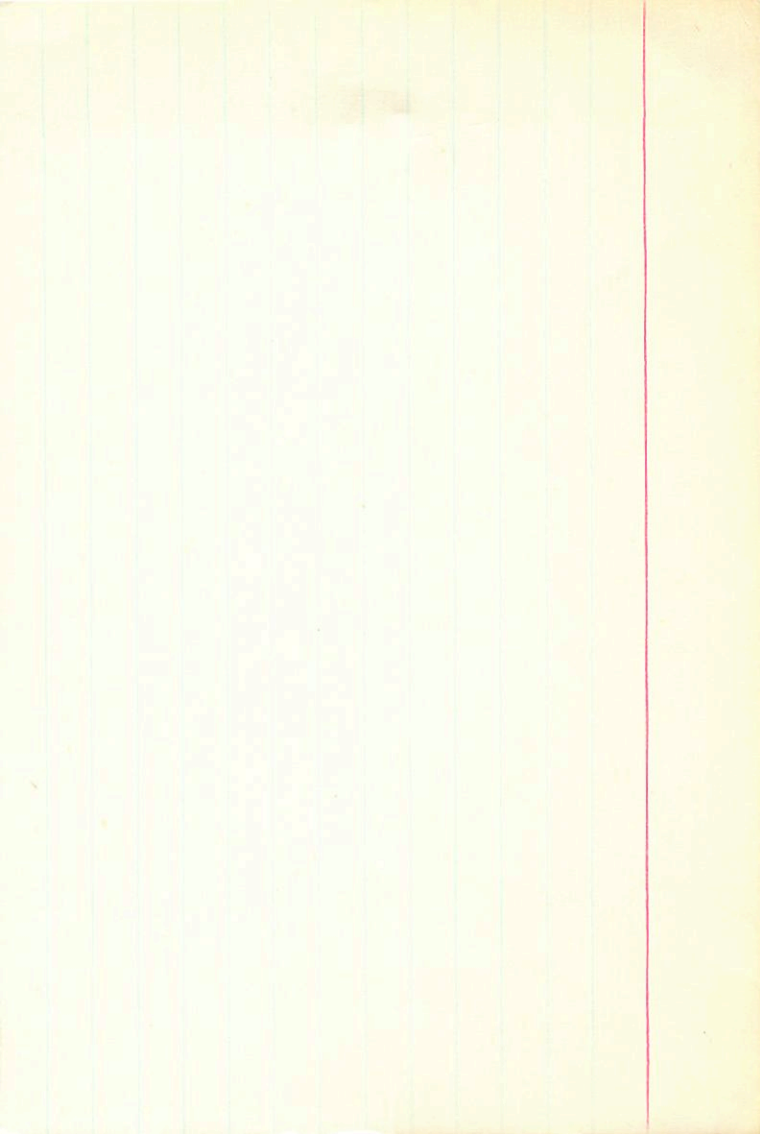
(1 57.8

+11

29)

1855

-0.025 -0.073 N66-AC



+0064 ± 7.5
+007
+1.02
+39.5 ± 5.8

13435 2 08.5 -28 27 7.06 N2E (5)

+001 ± 7.3
+007

+0064 ± 7.5
+007

2611 26.848 1898.9 -28 27 15.61 1897.5

85 8226 1766 613 634 9

+0070 +004
+2
1695
346

-327
527

19.571
7.226
26.798
789
268
127
900 +

20.75 1933.24
5.75
15.00
-67
15.21
-46
15.48
1933.70

'00
335
36.0

26.779
876

15.32
15.39
+29

+700	675	230	+3152	+0128	+3280	+440	+3.0	+9.0
-644	936	206	-2900	+0140	-2760	-3.4	-11.5	-8.1
+307	607	-452	+1392	000	+1392	+1.7	-35.9	-37.6

+2.348 2 05.1 +2.58 95

2 100 1.6 +3 24.77

W1204

CC153 10.03 +1.44 +1.08 5

4450 69M(u) +78 5W
100V (17A) dM3

-1775

-1870

0.3

-28

10.700 -18.8

-1.77 -1.88 Div 20-153

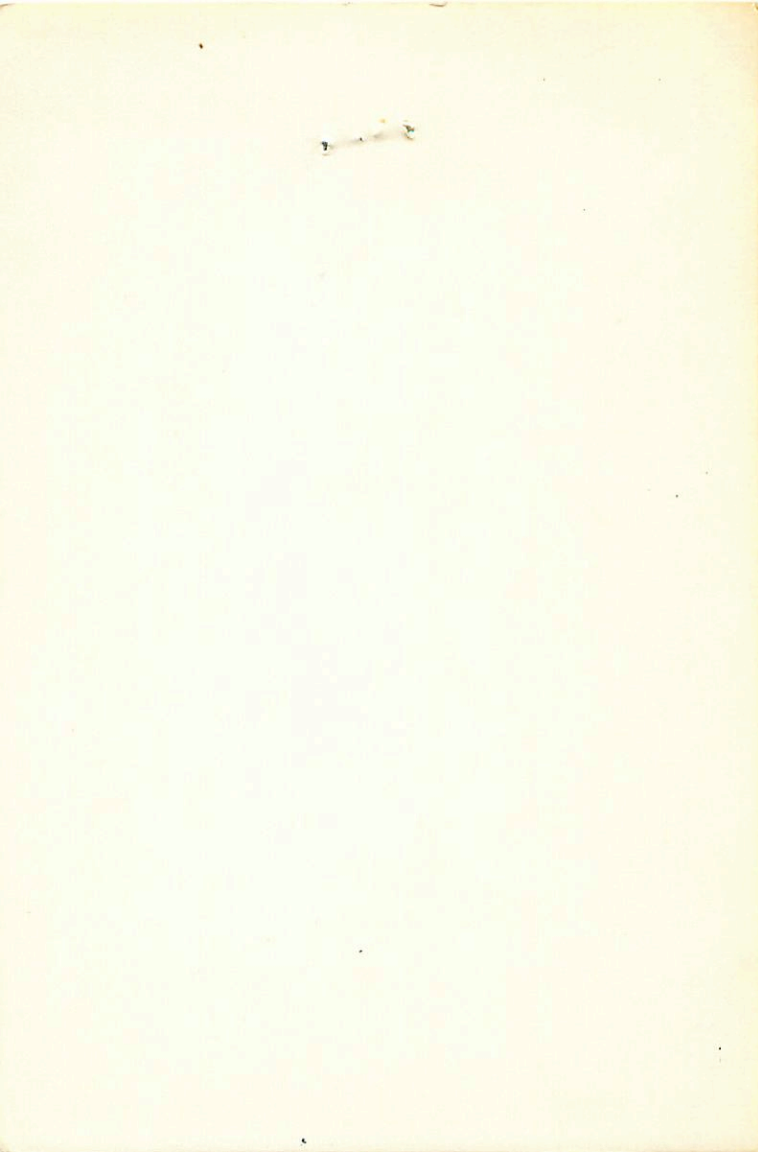
-1.756

10.03 +1.44 +1.08 5

1708

9.02 +0.86 K

-1.764 -1.887 H



+203.18

5W

66153

2

09.9

+03

23

10.3 dM3 +7.08

1204

7450

~~8258~~ 0916

-1.77

-1.88

cin

65M(4)

-1.742

M.R

+100V(7)

-1.756

V.R

+102 V

9.07 +1855

-1.763

T.R

1750 1855

-1.788

light

1764

-1857

5

92

-101.2

-117

-67.5

22

R.A. : 3.100
 DEC. : 3.400
 PM. R.A. : X-1775.00
 PM. DEC. : X-1870.00
 DISTANCE : 0.300
 MODULUS : 11
 RAD. VEL. : -2.800

p1 (U) : 0.700
 p2 (U) : 0.450
 p3 (U) : 0.241
 q1 : X-9994.0
 q2 : -112.934

p1 (V) : -0.241
 p2 (V) : 0.732
 p3 (V) : 0.239
 q1 : X-1103.9
 q2 : -13.312

p1 (W) : 0.293
 p2 (W) : 0.289
 p3 (W) : -0.809
 q1 : X-9970.8
 q2 : -77.770

82

R.A. : 2.100
DEC. : 3.400
PM. R.A. : % -1775.00
PM. DEC. : % -1870.00
DISTANCE : 0.300
MODULUS : 11
RAD. VEL. : -2.800

q1 (U) : 0.709
q2 (U) : 0.452
q3 (U) : 0.541
dU : % -9964.6
U : -115.924

q1 (V) : -0.641
q2 (V) : 0.732
q3 (V) : 0.229
dV : % -1103.9
V : -13.315

q1 (W) : 0.293
q2 (W) : 0.509
q3 (W) : -0.809
dW : % -6970.8
W : -77.770

+46.95-81

2

4.0

+45 36

387

2

10 0.6

+46 2.81

McC-AC -0.188 +0.002

10.0 K8 +7.4

+1° 1931-7

2 6.6

+0 53

388

2 11 29.2

+1 19.66

McG-AC -0.135 +0.036

10.3 K8 +7.7

6244-56

467191

DR 90

13579

522-308

1341

-308

9.7

-70.9

2 116 467 26

718 0-91

40408 ~308

|

42.9 (B)

62



25

M. M. DISTANCE
MODULUS
R. A. DEC.
R. A. DEC.
M. M. DISTANCE
MODULUS
R. A. DEC.
R. A. DEC.
M. M. DISTANCE
MODULUS

62

R.A. :	2.200
DEC. :	67.450
M. R.A. :	1361.000
M. DEC. :	-308.000
DISTANCE :	7.7
MODULUS :	2.2
MEI :	2.2

221

2 13.3 +4 23

750307

ADS1729

105522

Wolfsberg

1970-1972
with bank

AD 9.05 +1.07 +0.575 ②

-119-060

1970 7536
1971 1190
1972 6212

905
217

8.33 +0.415 ③

150 100

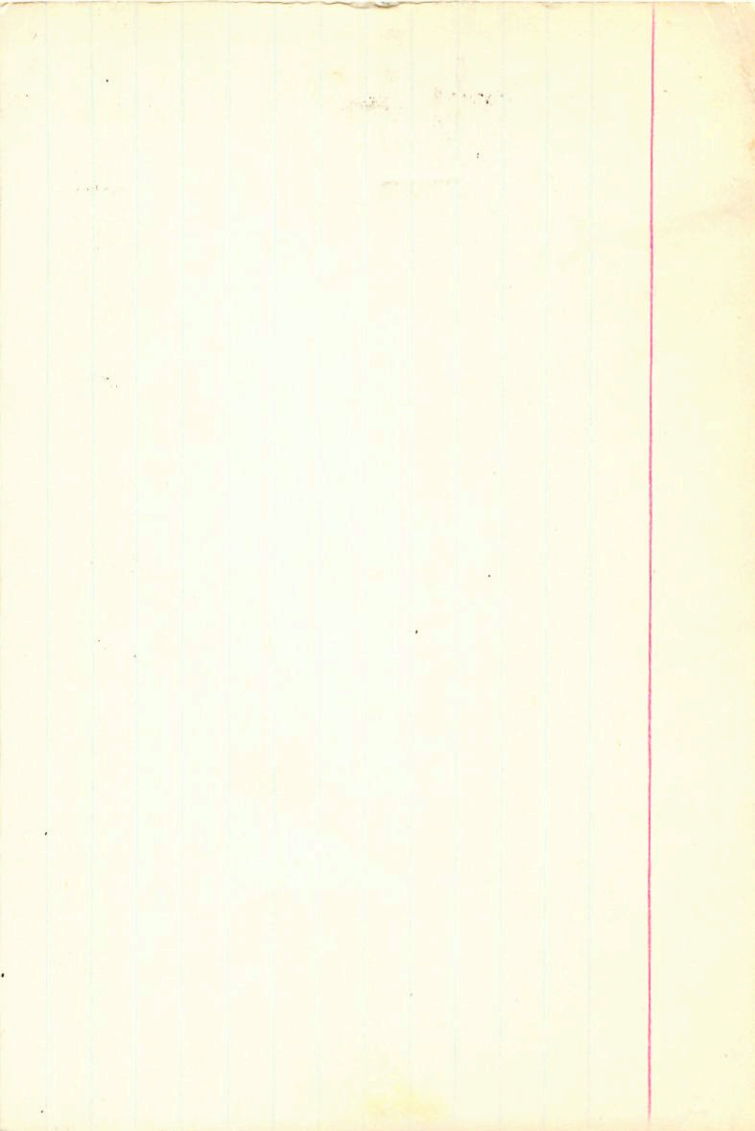
15-116

any
writing
1970

6221 / 959 C
6229 -
6225

7636

17



-1206 -0589 -0564

57
5
-0079 -057
114

1729

2 13.3 + 4 2.3

$\rho = -1.7$

10

-0.3 *Jim*

Not in

Don = 0.00

-0.4 (2)

-5.0 (1)

Company Method Ann Rev Act 5, 10, 5, 1967

x106

35.52 1936.33 0.66 + 0.86 -217 -073 -255 0.335 110 29.73
.40 .18 .04 0.03 604 0.15 0.15 0.10 2 2.80

7.91 666

5.99

9.05 + 1.07 + 0.975 (2)

46M(8)

8.33 + 0.415 (4) $M_4 = +6.1$

$\pi_{out} 0.25$

357
21 v 909

$\pi = 0.30$ $m_1 + m_2 = 1.06$ -21 +10 -10
0.28³⁰² 1.35 -22 +10 -11

Alldie

114

023

SpA

92 795

156200 94 0.435

890
54

6378 96 0.415

814
264

6555 93 0.375

578

6233 89 0.31

6910 81 0.21

7098 40 0.06

7266 270 0.13

7443 246 0.141

7621 218 0.125

SPW

2

140

+380

00

13974

0240

HQV60

1154-227

386

151

254

2580

1154-227
JUGS82111

386
280
281
170
182

	958	958	958
	496	496	496
	462	462	462
	020	020	020
	1178	1178	1178

1154-227

1354

242

152°570

2 11.4

+52 54

389

2 17 49.7

+53 20.24

McC-AC -0.273 -0.042

10.4 K8 +7.4

2 219 +49 35 11.2 dmo +36c

361

number

11.19 +1.28 MO +167 -063 Mc Zone

+8.6



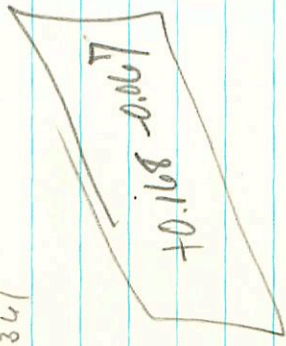
49.2493-285 2 15.6 +49 8 5

2 21.952.0 +49 33.91

McL379.27 +167 -063 11.2 MD

W1341

+36x2w
dmo



916 9464 1912 11.42 10.56 +0.53 2

4011 ~3231 1003
636
337

10091
~346

+4.2600-94 2 16.3 +4 11 2.22

2 21 15.4 +4 36.91

MC-AG -07 +04

100 MU +7.9

+73°137

2 13.0

+73 21

390

2 21 54.9

+73 47.01

Green. Act. +0.070 +0.025

10.6 MO +7.7

+28^u 413

2 17.2

+28

6

391

2 ^{19.9} 22.7 ~~43.1~~

²⁸
+28

¹⁹
31.81

PT. ⁴⁰

27 ± 11 VV

(40)

1771

9.07 +0.96

807
757
55

8.52 0.40

McC-AC +0.294 -0.087

9.07 K8 +7.1

+0.294 -0.087

+179 -79 VVR

20
+180 -45

32.0

48

110

1000

1000

1000

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an



391.000*

2.000*

22.700*

28.000*

32.000*

0.180*

-0.085*

2.000*

25.119

~~-32.000~~

+10

0.509

0.726

+395

~~-10.449~~

-0.794

0.477

1946

~~-32.204~~

-0.019

-0.496

-0.0

~~15.402~~

0138

4.30

+36.1

-57.9

-0.9

+7.385

2	14.8	+7, 0, 3	22.3
	^{22.3}	¹⁶	
2	24.849.3	+7 28.62	

963
 913
 963 13

+401 (1)

Foul +092 -179

¹³
 9.718 +7:

+0.092 -0.179

+44.9 33

117

111

18 1511

19 1512

20 1513

21 1514

22 1515

23 1516

24 1517

25 1518

26 1519

27 1520

28 1521

29 1522

30 1523

31 1524

32 1525

33 1526



223.000*

2.000*

24.800*

7.000*

29.000*

0.092*

-0.179*

3.300*

45.709

49.900

-0.054

0.628

28.852

-0.897

0.227

-29.658

-0.320

-0.745

-51.762

40

Vertical

A051765 $\sigma_m = 0.2 \sigma_u$ 2w
15285 2 25.1 104 12 8.6 dm2 +26

C319 806 1.35 111 774 067 6 o/c

62A (20) +1.5 +2.1 Curv
84M(5)

+30309
+159±6 +211±6
+103±6 +217±6
+209±3 +222±6 #

25 gms

Handwritten notes in a circle: $\sigma_{20} = \sigma_u$, $\sigma_{10} = \sigma_u$

Charlomb
145 208

+147 +201 AC13
148 222 6"
148 211

150
207
6.9 x 6.0
~~180 207~~

203

8.25

24

0.040
 5/2

R.A. : 2.400
 DEC. : 4.200
 PM. R.A. : 150.000
 PM. DEC. : 207.000
 DISTANCE : 0.000
 MODULUS : 14
 RAD. VEL. : 9.000

p1 (U) : 0.007
 p2 (U) : 0.441
 p3 (U) : 0.001
 p4 : 007.159
 p5 : 10.493

p1 (V) : 0.004
 p2 (V) : 0.733
 p3 (V) : 0.133
 p4 : 200.200
 p5 : 0.000

p1 (W) : 0.000
 p2 (W) : 0.010
 p3 (W) : -0.777
 p4 : 000.000
 p5 : 4.000

z_h $m_y = m_z = 0.24 \text{ @}$

R.A. : 2.400
 DEC. : 4.200
 PM. R.A. : 150.000
 PM. DEC. : 207.000
 DISTANCE : 0.800
 MODULUS : 14
 RAD. VEL. : 9.000

q1 (U) : 0.667
 q2 (U) : 0.441
 q3 (U) : 0.601
 dU : 905.159
 U : 18.493

0.04
 0.964
 10.37

q1 (V) : -0.654
 q2 (V) : 0.733
 q3 (V) : 0.188
 dV : 255.280
 V : 5.383

q1 (W) : 0.358
 q2 (W) : 0.518
 q3 (W) : -0.777
 dW : 762.264
 W : 4.027

+14.8
 +4.4
 +10.9

~~113
 120
 131
 141
 151
 165
 175
 184
 193
 206~~

113
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 131
 141
 151
 165
 175
 184
 193
 206

113
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 193
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 184
 193
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113
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 151
 165
 175
 184
 193
 206

113
 120
 131
 141
 151
 165
 175
 184
 193
 206

Wh

Handwritten notes on a piece of aged paper, possibly a receipt or ledger entry. The text is faint and mostly illegible due to fading and bleed-through. A small mark resembling a cross or a signature is visible near the top center of the paper.

wh

224.000*

2.000*

25.200*

4.000*

12.000*

0.145*

0.225*

0.700*

13.804

4.200

0.926

0.605

15.320

0.332

0.185

+30° 397

2 18.9

^{21.7}

2

24.5 ~~29.3~~

+30

²⁰

+30

20

³³

45.67

392

10.12 + 1.19 + 1.03 + 2.00

↓
Out

McC-AC to 0.076 - 0.063

9.8 K8 + 7.7

to 0.076 - 0.063

+8° 19-323

2 23.2

+7

45

394

2 28.214.4

+8

10.34

Tolerance to .328 -0.067

105 MO +8.0

854699.

8189

ND

+20° 821-180 2 27.6 +19 34 395

2 32 55.7 +19 58.95

073 ~~174~~ ^{0.134} +2.53 -131 VVR

-22.0 149mm

~~8.70~~

McC-AC +0.256 -0.134

10.7: M2 +9.8

253 -131 VV

~~9.70~~

10.70 1.51 0.54

264

231

0.70

104
~~104~~

My

RAD. VEL. : -55.888
 MODULUS : 14
 DISTANCE : 8.788
 FM. DEC. : -131.888
 FM. R.A. : 289.888
 DEC. : 50.888
 R.A. : 2.888

p1 (U) : 0.853
 p2 (U) : 0.354
 p3 (U) : 0.715
 q1 : 852.735
 u : -7.135

p1 (V) : -0.857
 p2 (V) : 0.898
 p3 (V) : 0.394
 q1 : N-1187.11
 v : -24.545

p1 (M) : 0.378
 p2 (M) : 0.787
 p3 (M) : -0.597
 q1 : 14.898
 w : 13.841

0.853
 0.354
 0.715
 852.735
 -7.135
 N-1187.11
 -24.545
 0.378
 0.787
 -0.597
 14.898
 13.841

WM

R.A. : 2.500
 DEC. : 20.000
 PM. R.A. : 269.000
 PM. DEC. : -131.000
 DISTANCE : 0.700
 MODULUS : 14
 RAD. VEL. : -22.000

0891
025

9.7

-21.4

483

q1 (U) : 0.652
 q2 (U) : 0.254
 q3 (U) : 0.715
 dU : 622.735
 U : -7.125

q1 (V) : -0.657
 q2 (V) : 0.660
 q3 (V) : 0.364
 dV : % -1197.14
 V : -24.542

q1 (W) : 0.379
 q2 (W) : 0.707
 q3 (W) : -0.597
 dW : 14.698
 W : 13.341

(17)

16417

2 349 -34 47 dcl +4c mdr(2)

+10.3 Caye

6-63153

303 420 mtr

W1481

5.77 ±0.63 Caye

524

492

1557

4529

5.79 404 182 501

-350903

-0015 -262 stay

492 310 -

5.77 414 210 300 100
mtr

5.78 413 208 300 100
mtr

-0167

+103 0.017
per 225

579e-265

1.7

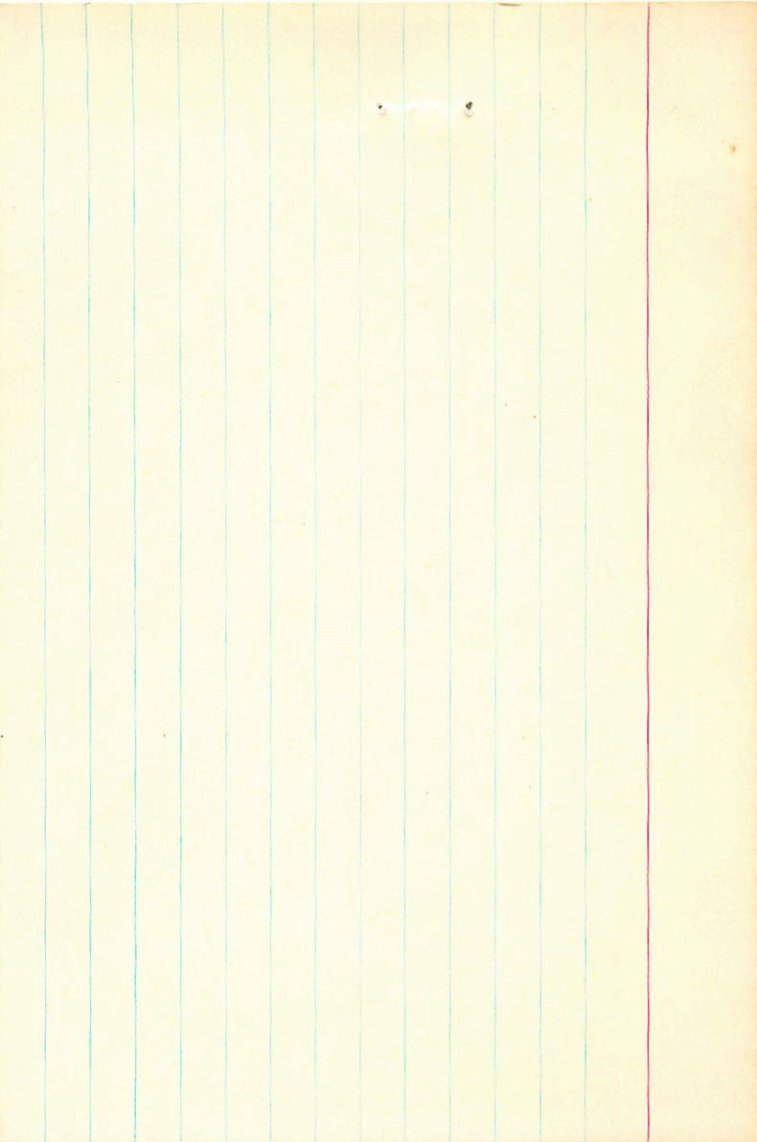
534(2)

406(6)

4564

0.016

1032 0.53 0.25 mtr



837

2 34.9 -34.47

+10.3(5) 65-

164(7)

5.78 +0.66 (1.74) 65TR

+ (e 2nd)

7524

524(12)

-0015 ±3.9 -264 ±3.5
-253

416(6)

54.017 1905.2

27.34 190.1

45±7

$\frac{667}{884}$

-0018 -257

+12.91

603153

54040

+3 ±1 1443

$\frac{-220}{018}$

→

$\frac{48}{48}$

-0015

254

2.3.99

1938.62

$\frac{-066}{018}$

23.91

-9.49

25



1/2

9/17

16417.000*

2.000*

34.900*

-34.000*

-47.000*

-0.014*

-0.265*

1.700*

21.878

10.300

20.4

-0.970

0.216

16591

~~21105.2~~

625 521 383

2 362 -42 07

748 ✓

168 497 888
724 560 329 501

0891

490

0111 1110

123 705

166
55
188
78.5

27



2/3



R.A. : 2.600
DEC. : -42.100
R.A. : 166.000
DEC. : 55.000
STANCE : 0.880
MODULUS : 15
VEL. : 48.500

q1 (U) : 0.636
q2 (U) : 0.762
q3 (U) : 0.122
dU : 569.997
U : 14.464

q1 (V) : -0.660
q2 (V) : 0.619
q3 (V) : -0.425
dV : -223.935
V : -23.988

q1 (W) : 0.400
q2 (W) : -0.190
q3 (W) : -0.897
dW : 183.744
W : -40.730