

255

3

27 48

-11

47

97 NO 11

1004 +137

994 +138

1002 +135

+129

+131

+130

192673

22674

9.20

9.13

9.16

+0.665 202823

+0.645 108674

+0.655

259 03 28 00

-24 12

90 18 2

$$\begin{array}{r} 9.35 \\ 9.38 \\ \hline 9.36 \end{array} \quad \begin{array}{r} +1.12 \\ +1.08 \\ \hline +1.12 \end{array} \quad \begin{array}{r} +0.88 \\ +0.805 \\ \hline +0.84 \end{array} \quad \begin{array}{r} 126.22 \\ 22.74 \\ \hline 148.04 \\ +0.84 \\ \hline 148.88 \end{array}$$

$$\begin{array}{r} 8.65 \\ 8.65 \\ \hline 8.70 \end{array} \quad \begin{array}{r} +0.485 \\ +0.475 \\ \hline +0.465 \end{array} \quad \begin{array}{r} 102.74 \\ 136.2 \\ \hline 318.94 \end{array}$$

$$\begin{array}{r} 8.67 \\ \hline 70.47 \end{array}$$

14022496

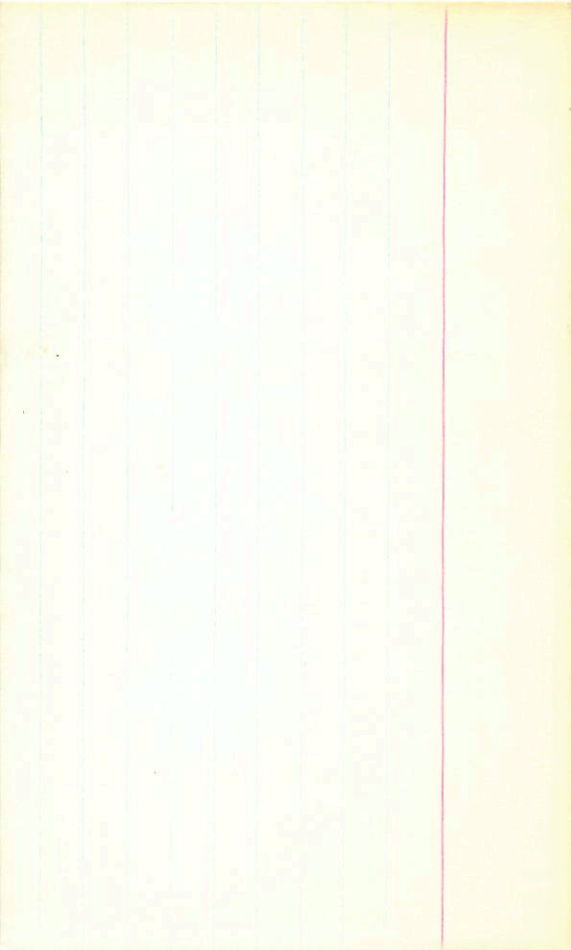
61

3 33 54 -18 32 8.57 R7E

① 964+130+124①

② 792+0.52②

740



-30587

M62 03 36 24 -2

15" S

9.2 N24

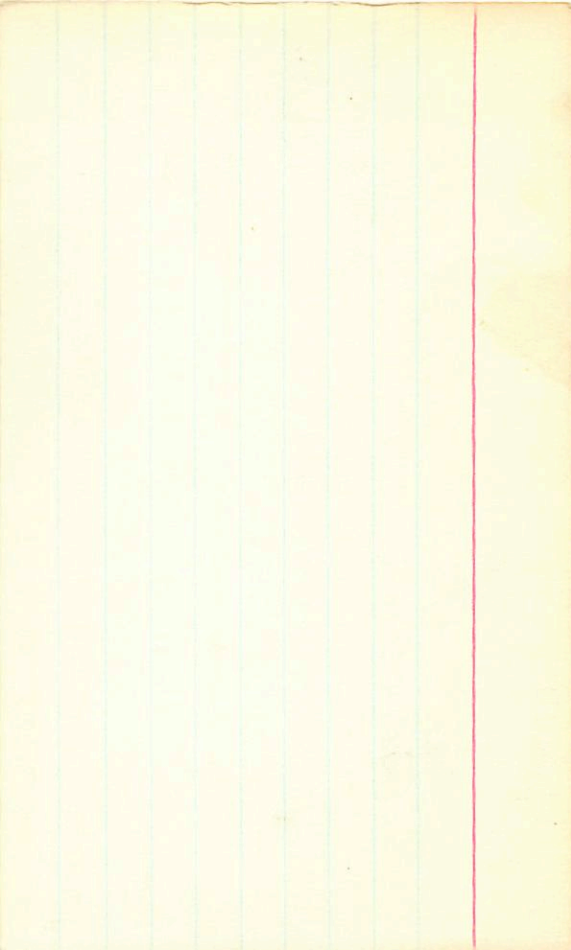
27

$$\begin{array}{r}
 A \quad 9.65 + 0.555 + 0.745 \quad 12 \text{ Oct } 73 \\
 (\quad 9.62 + 0.975 + 0.71 \quad 29 \text{ Jun } 74) \\
 \hline
 9.64 + 0.965 + 0.77 \quad 22 \text{ Aug } 74 \\
 \hline
 9.63 + 0.965 + 0.73
 \end{array}$$

$$\begin{array}{r}
 \text{Blut} \\
 9.30 + 0.335 \quad 2) \\
 9.24 + 0.34 \quad 13 \text{ Aug } 75 \\
 \hline
 9.28 + 0.34
 \end{array}$$

$$\begin{array}{r}
 (12.97 + 1.41 + 1.17 \quad 29 \text{ Jun } 74) \\
 12.90 + 1.12 + 1.05 \quad 22 \text{ Aug } 74 \\
 \hline
 12.91 + 1.415 + 1.11
 \end{array}$$

$$\begin{array}{r}
 \text{Blut} \\
 11.86 + 0.545 \quad 2) \\
 11.88 + 0.545 \quad 22 \text{ Aug } 75 \\
 \hline
 11.89 + 0.545
 \end{array}$$

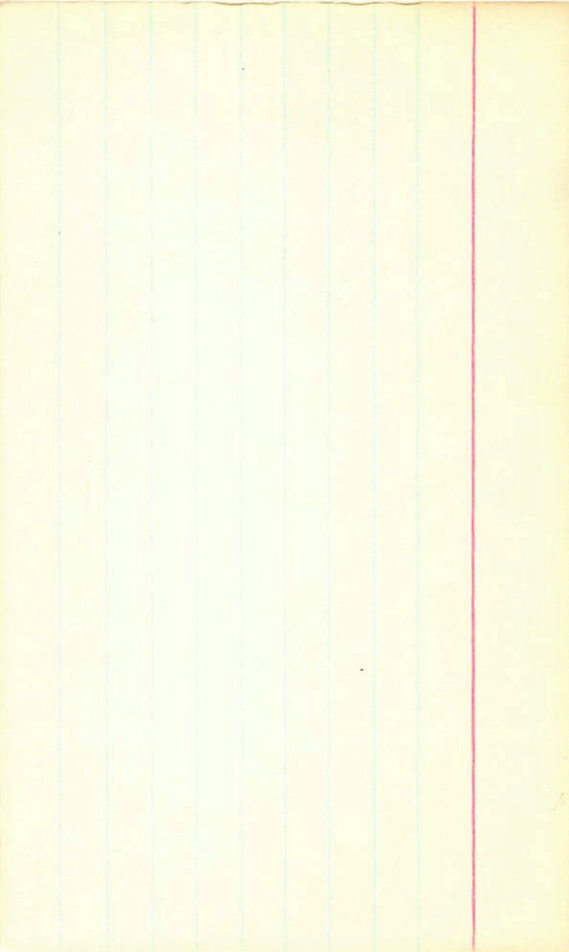


2163 03 34 04 - 62 33 5 9.5 122

9.49 +0.50 +0.57 1260 23

9.02 - +0.315 1260 75

9.7
436
434

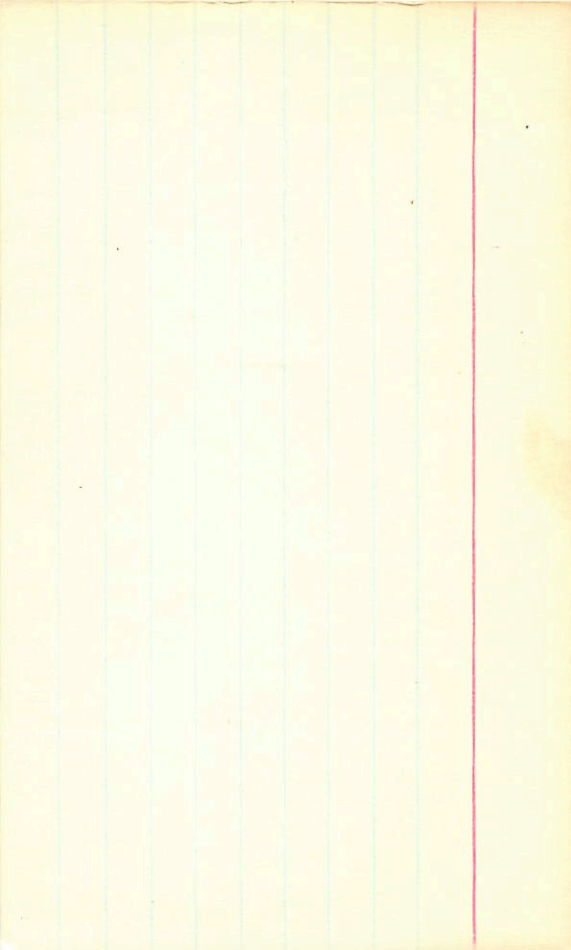


10th S.E. No

M64 03 39 00 -2 18 93 N2E

9.58 +1.025 +0.90 126.773

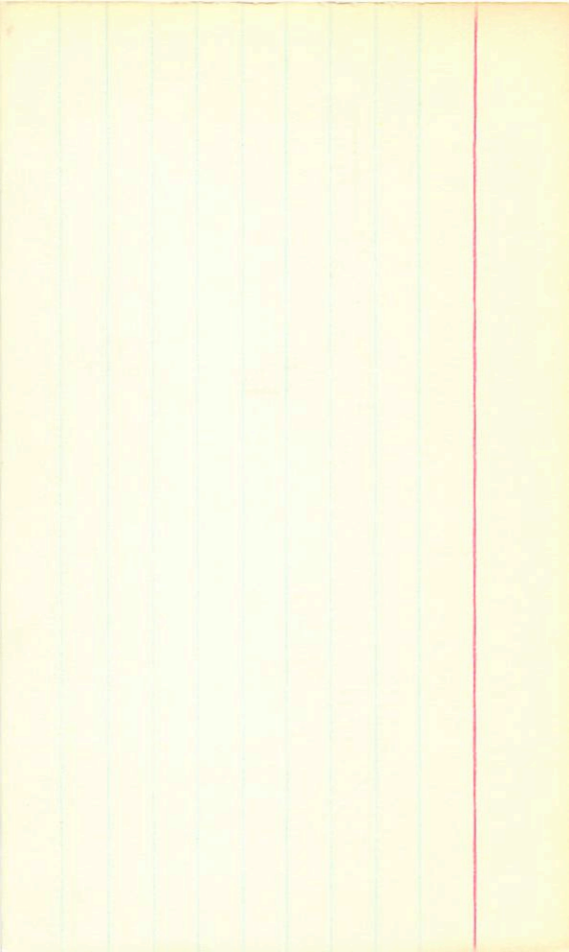
9.12 +0.36 136.73



265 03 41 30 -24 32 8.7152

$$\begin{array}{r} 9.22 \\ 9.25 \\ \hline 9.24 \end{array} \quad \begin{array}{r} +1.115 \\ +1.11 \\ \hline +1.11 \end{array} \quad \begin{array}{r} +1.105 \\ +1.11 \\ \hline +1.11 \end{array} \quad \begin{array}{r} 126 \text{at } 23 \\ 9700 \text{ at } 23 \end{array}$$

$$\begin{array}{r} 9.54 \\ 9.54 \\ \hline 9.56 \end{array} \quad \begin{array}{r} +0.425 \\ +0.445 \\ \hline +0.435 \end{array} \quad \begin{array}{r} 136 \text{at } 73 \\ 13000 \text{ at } 20 \end{array}$$



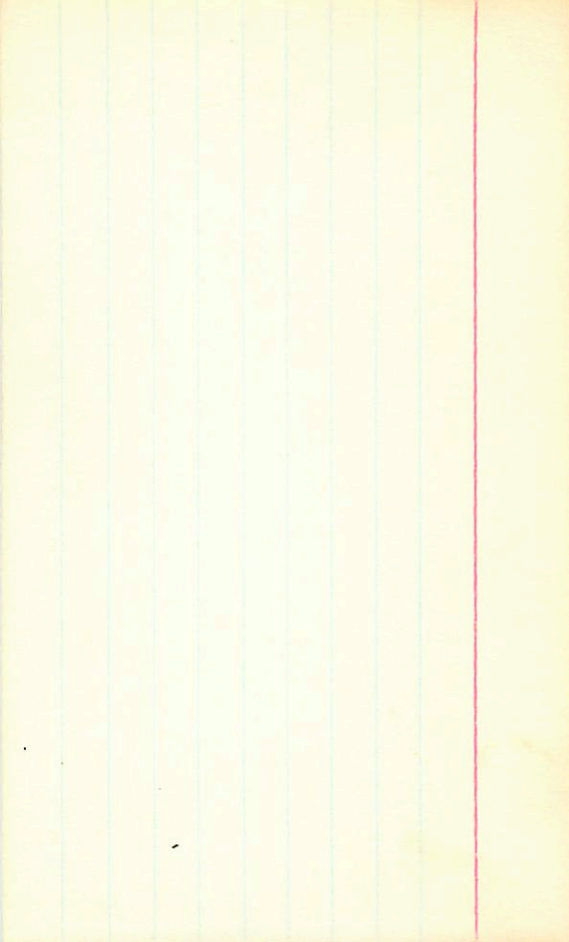
766 03 40 52 -51 31 8.5 1205E

9.07 +1.095 +0.53 120023

9.87 +0.45 136000

8.52 +0.44 318000

9.45 +0.415



$$\Delta m = 4m^2$$

$$8.52e9 + 1$$

269M 3 44 20 27 55 182E

20.1 + 51.8
8.19 + 1.02
30.07 + 20.14
50.21

$$7.80 + 0.385 \text{ (2)}$$

$$7.67 + 0.41 + 0.2479$$

$$\begin{array}{r} 7.72 \\ \hline 7.69 \end{array} + 0.35 + 20.2468$$

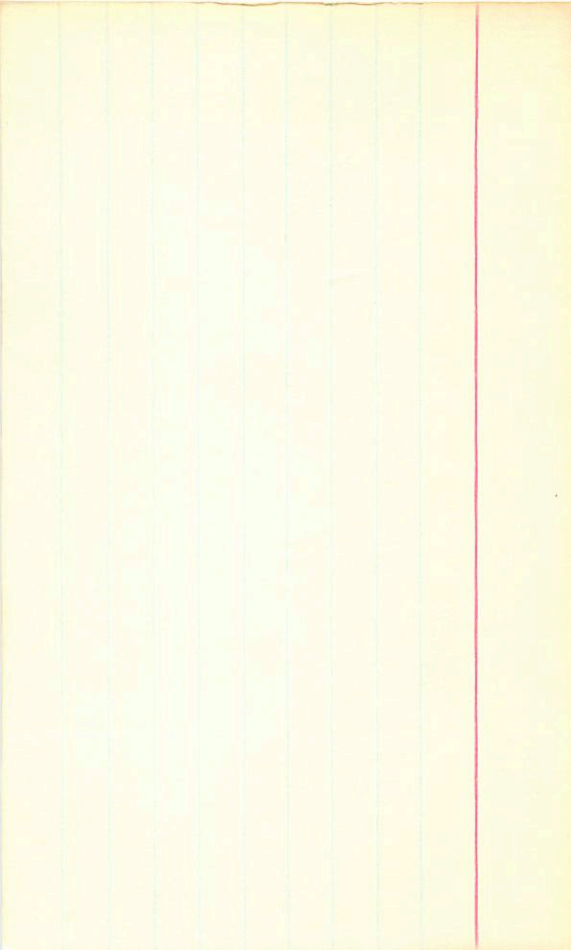
$$\begin{array}{r} 7.72 \\ \hline 7.70 \end{array}$$

Per Minute
6 min

272 03 55 35 -41 26 8.7 1452

8.53 + 1205 + 1165 1200020
8.54 + 1215 + 1112 22874
8.58 + 114 + 1114

8.70 + 0.515 13000
8.27 + 0.49 31000
8.18 + 0.50



LCW 040822 -59 369.5¹⁰⁰ 9.5¹⁰⁰

9.78 +1.20 +1.16 \$2000
9.79 +1.20 +1.11 2200
9.74 +1.20 +1.13

8.97 +0.50 13600
8.56 +0.82 13200
8.96 +0.51

W76 09 13 35 -04 30 9.0125¹²

9.35 + 1.215 + 1.135 8 Nov 73
(9.39 + 1.215 + 1.08 24 Jan 74)
9.43 + 1.29 + 1.14 22 Feb 74
9.39 + 1.215 + 1.12

9.70 + 0.825 21 Oct 73
8.79 + 0.495 26 Dec 72
8.71 + 0.51

0
2178 04 15 07 -53 24 2641055

7.71	+10.95	+0.99	8 Nov 73	7.00	+0.425	28 Nov 73
8.60	+1.13	+0.99	22 Nov 73	7.03	+0.435	22 Oct 73
<u>7.68</u>	+1.11	+0.99		6.97	+0.465	18 Nov 73
				<u>7.00</u>	<u>+0.44</u>	

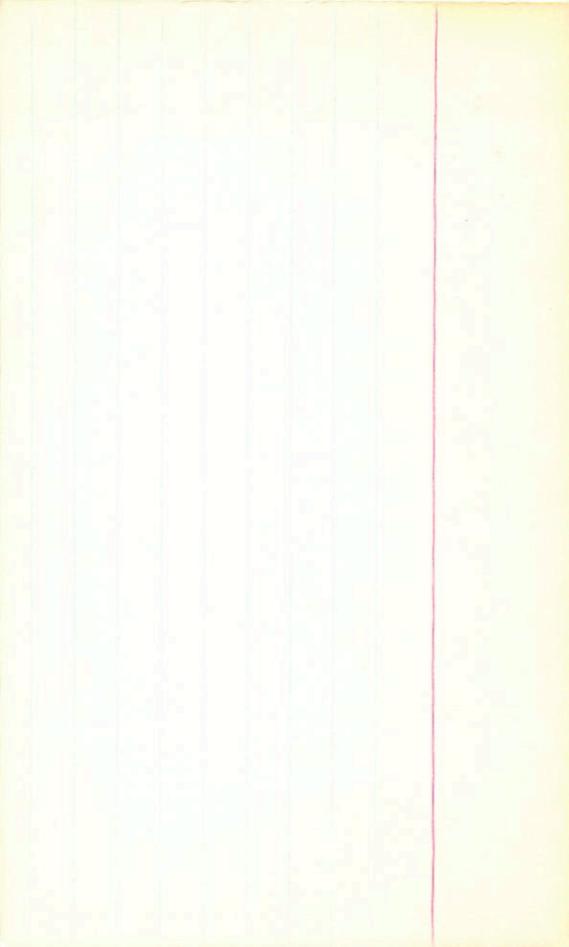
-076-064 Gaye

20" W NO

W79 04 16 54 -88 30 89 1032

9.04	+0.595	+0.755	820073
9.57	+1.005	+0.70	22474
<u>9.00</u>	<u>1.00</u>	<u>10.72</u>	
	1.00	10.72	

8.34	+0.41	1300022
<u>8.36</u>	<u>+0.38</u>	2800073
8.35	<u>+0.35</u>	



9180

04 18 52 -9 07 9.1125

9.79 +1.135 +1.11 870075
(9.86 +1.12 +1.03 24 Jan 74)
9.82 +1.105 +1.025 22 177
9.82 +1.12 +1.04

9.28 (+0.485) 21 lent 2
9.27 +0.43 23 lent 23
9.34 +0.405 26 lent 23
9.31 +0.425 31 lent 22

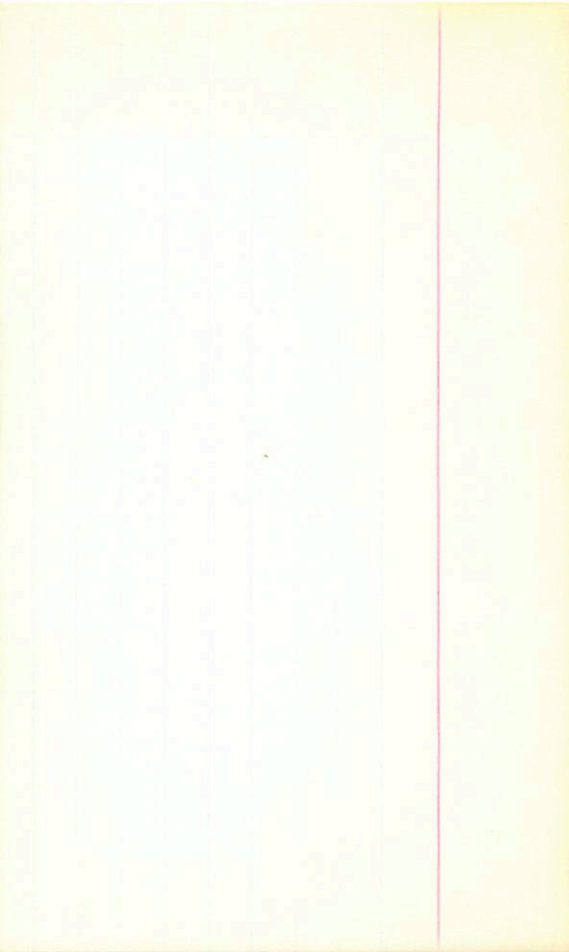
9.39 +0.42

181 04 18 45

-14 52 92 1252

979 1121 1117 820023
-9.78 1118 1114 8114 815

9.16 10.51 21600
9.17 10.47
9.17 10.49
868
665



182

04 20 15

-55-

29 93 122

9.35
9.42
9.44
9.42

+1.035

+0.995

+0.995

~~+0.995~~
+1.005

9 2677

8 26773

2 26774

+0.93

+0.92

+0.86

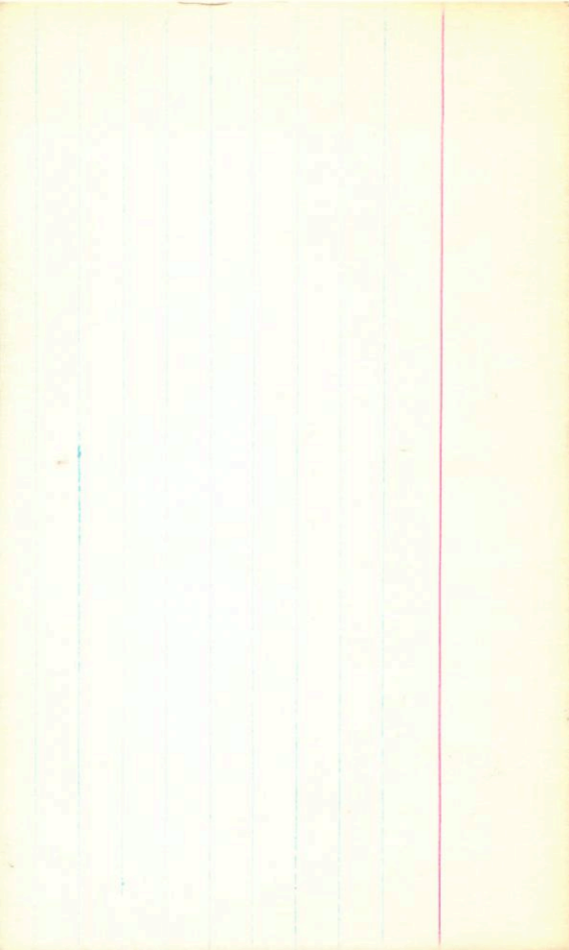
+0.90

8.40 +0.345 236675

8.56 +0.35 226678

8.83 +0.365 12 226675

8.89 +0.35

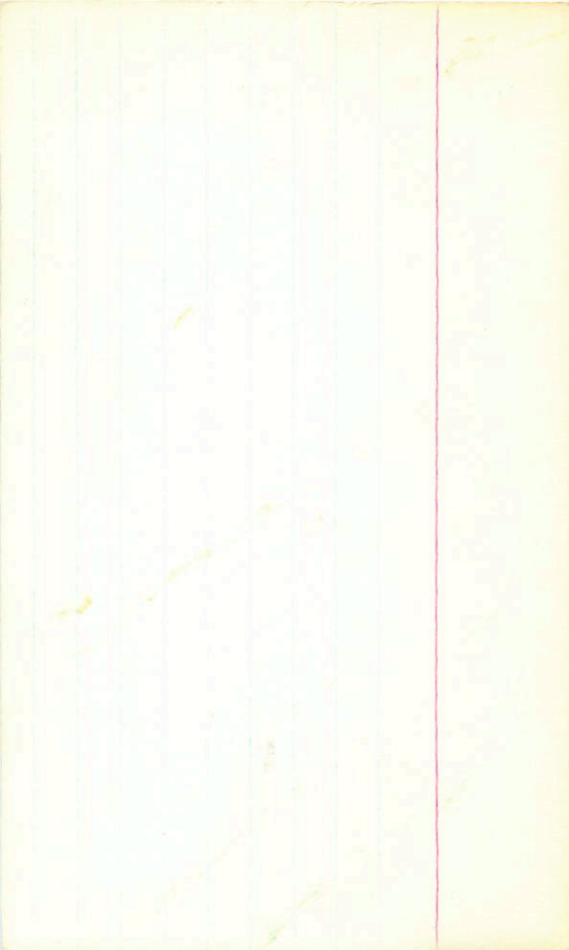


30" W

2.83 04 24 32 -06 15 93 1027

9.74 +0.50 +0.56 820073
 (9.72 +0.86 +0.56 29 Jan 74)
 9.73 +0.87 +0.545 22 Jan 74
9.73 +0.87 +0.555

9.44 +0.36 21 Oct
 9.34 +0.32 23 Jan 73
 9.50 +0.32 26 Jan 73
 9.44 +0.30 31 Jan 73
9.41 +0.31 3 Jan 74
 9.45 +0.31



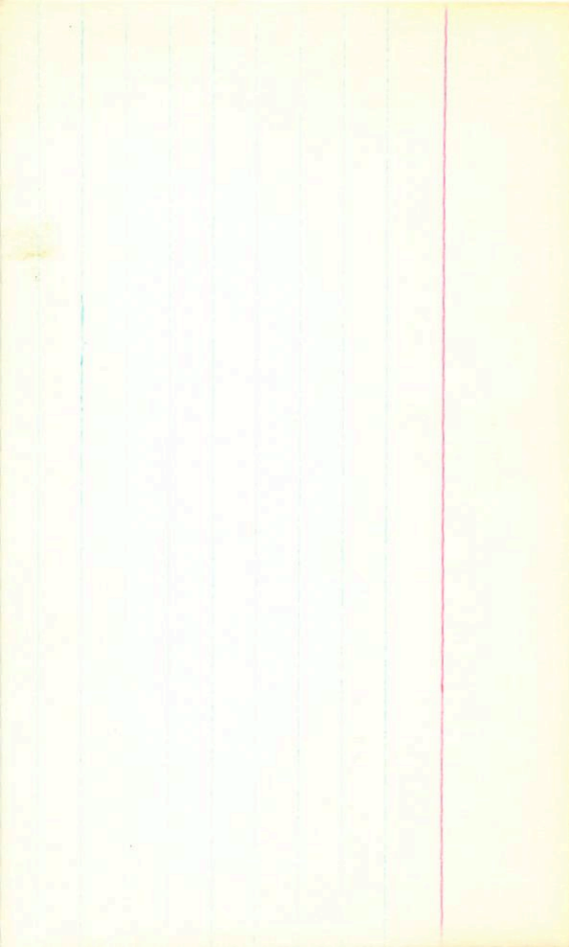
184 04 20 05 -37 00.585135E

8.75 +0.99 +0.84 8 Nov 23

8.27 +0.39 20 Oct 23

8.20 +0.41 13 Nov 23

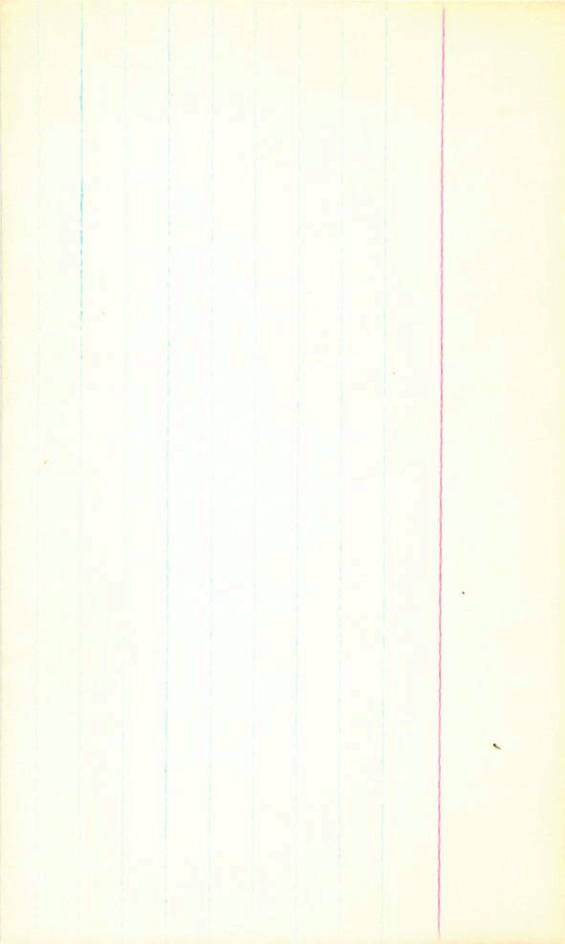
8.24 +0.40



MS 04 33 04 40 85 8.5 1422

8.86 + 1.11 + 1.00 8 200 73

8.25 + 0.435 22247
8.19 + 0.45 38000
8.22 + 0.425



of part

2188

4

35

16

11

30

9.2

12

9.70

+ 1.575

+ 1.50

252873

8.81 - 10.715

20223

9.70

+ 1.575

+ 1.57

252873

8.82 - 10.735

21021

9.72

+ 1.575

+ 1.54

252873

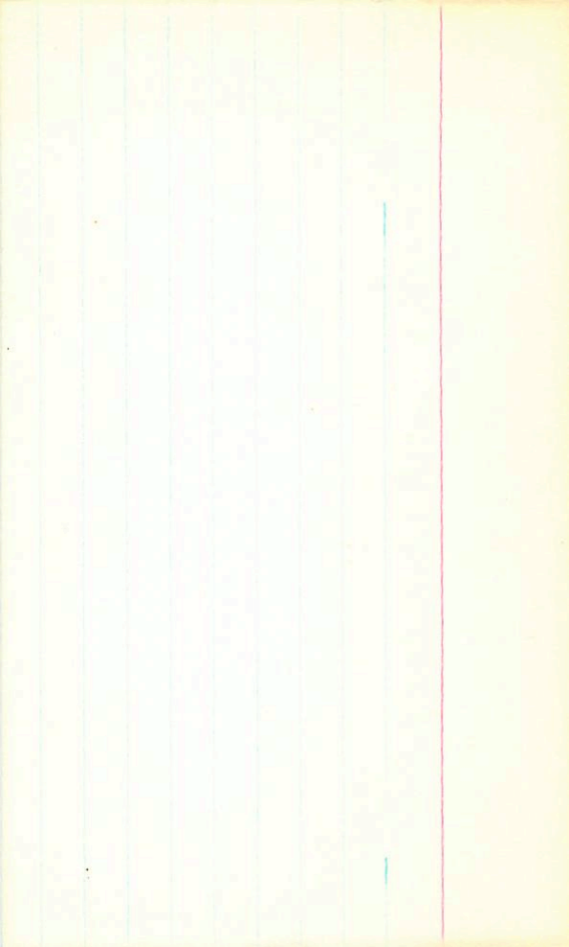
8.82 - 10.725

21021

289 04 40 58 -33 58 53 107E

10.03 +1.17 +1.17 8720023

9.31 +0.50 220023



W 50

04 42 09

-15

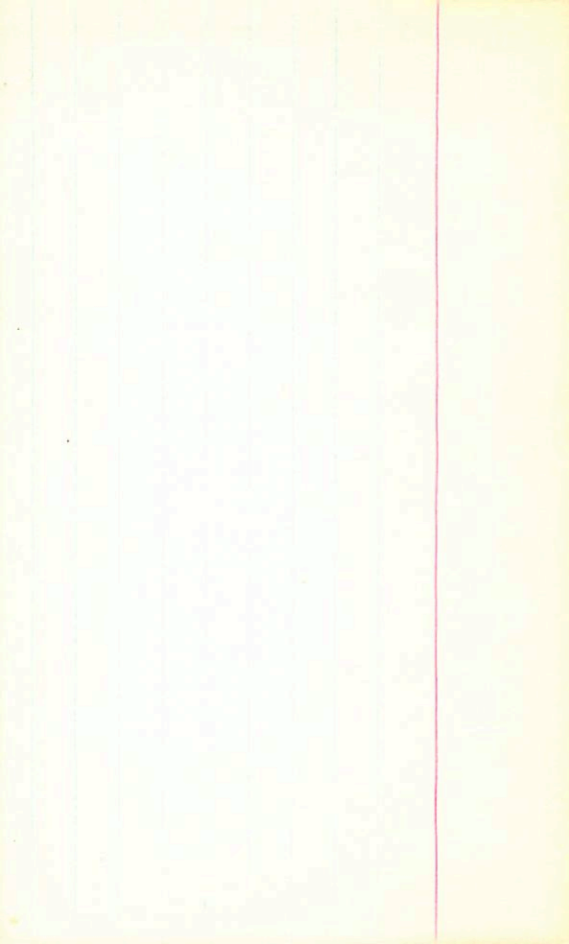
50931225

10.01 + 0.95 + 0.77 874073

9.58 + 0.37 81443

9.60 + 0.34 264473

9.59 70355



151 04 43 40 -37 11 9.0 115V

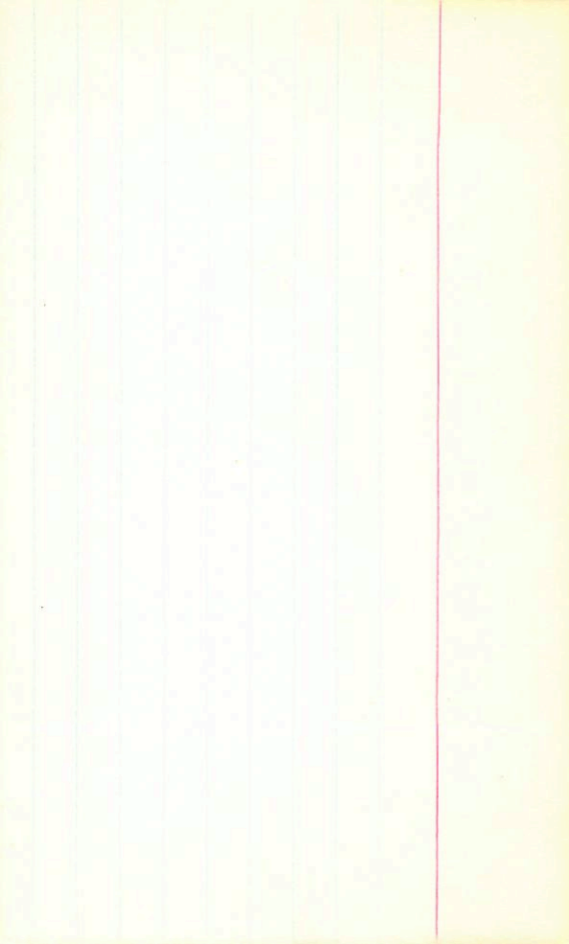
9.61 +0.95 +0.96 8 nov 23

9.05 +0.43 22 Oct
9.54 +0.44 12 nov 23
9.00 +0.435

W42 04 44 27 -10 58 92 107E

9.83 +1.135 +1.105 872073

9.51 +0.485 2102²



1193 04 46 51 -40 30 8.7 N3E

(No) 20" S

$$\begin{array}{r} 9.36 \\ 9.38 \\ \hline 9.37 \end{array} \quad \begin{array}{r} +0.97 \\ +0.98 \\ \hline +0.975 \end{array} \quad \begin{array}{r} +0.735 \\ +0.725 \\ \hline +0.73 \end{array} \quad \begin{array}{r} 824V23 \\ 827174 \end{array}$$

$$\begin{array}{r} 8.88 \\ 8.88 \\ \hline 8.85 \end{array} \quad \begin{array}{r} +0.365 \\ +0.355 \\ \hline +0.358 \end{array} \quad \begin{array}{r} 2260.8 \\ 13200 \end{array}$$

9.23) 0.12
10.1

2194 04 47 00 -41 56.5 90 1282

AB

AB

926 +0.945 +0.715 920023

8.78 +0.37 22627

Dim 41

WGS AB 4 48 56 -50 56 7.5 1142

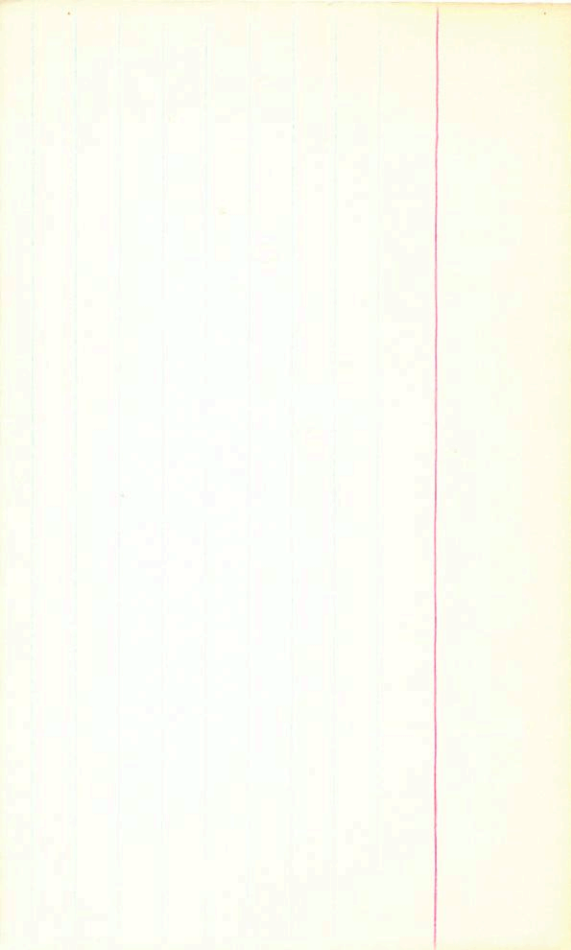
7.81 +0.835 +0.45 8 nov 23

7.20 +0.35 13 nov 23

7.30 +0.30 26 nov 23

7.25 +0.35 3 jan 23

7.25 +0.35

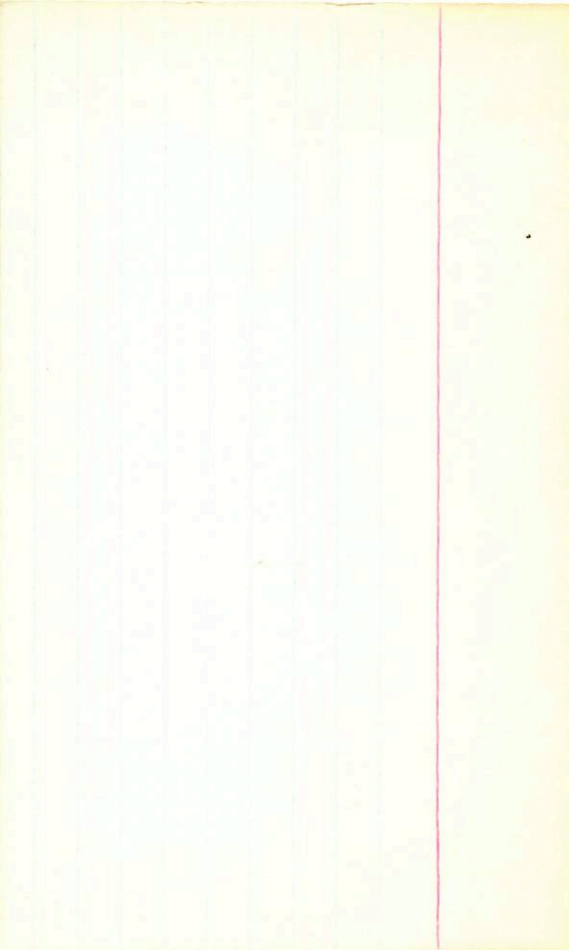


296 4 50 39 -53 27.5 9.1 103 IV

$$\begin{array}{r} 9.08 \\ 9.10 \\ \hline 9.09 \end{array} \quad \begin{array}{r} +0.88 \\ +0.89 \\ \hline +0.885 \end{array} \quad \begin{array}{r} +0.53 \\ +0.435 \\ \hline +0.49 \end{array}$$

$$\begin{array}{r} 8.70 \\ 2.24 \\ \hline 2.24 \end{array}$$

$$\begin{array}{r} 8.59 \\ 8.69 \\ \hline 8.64 \end{array} \quad \begin{array}{r} +0.34 \\ +0.31 \\ \hline +0.325 \end{array} \quad \begin{array}{r} 13.70 \\ 21.62 \\ \hline 21.62 \end{array}$$



97

WGN

4 52 45

-20 36 58 MOU

10.12 +1.25 +1.22 292873

939 +0.56 ²⁰²⁰ 73

Ms B 2 29 12 -58 21 85-11022

2198 41 52 38 -55 51 9.0412e²

A

9.81 + 1.08 202073

9.83 + 1.13 132022

9.82 1.108

B

10.55 + 1.25

10.75 + 1.32

10.65 + 1.285

589

11.13 + 1.57 112474

12.15 + 1.40 - 112674

31560 ✓ 4 54 55 -28 35

⑦ ④

7.68 + 0.34 ②
8.15 + 0.06 + 0.55 ③

81-0861288-516 u
623 530 391

186 1275 -504

8.13 -100 +1299 -513 11 Dec 75
8.14 -113 +1296 -515 12 Dec 75
8.14 -106 $\frac{85211}{11258}$ 85211

285

8.11 -485 1608 619 ②

+ 8.14 829 613 589 302 ②

8.18 -485 1603 -609 15"
* 8.12 -484 1612 -624 10 Jan 75

14031560

259

4

54

26

-28

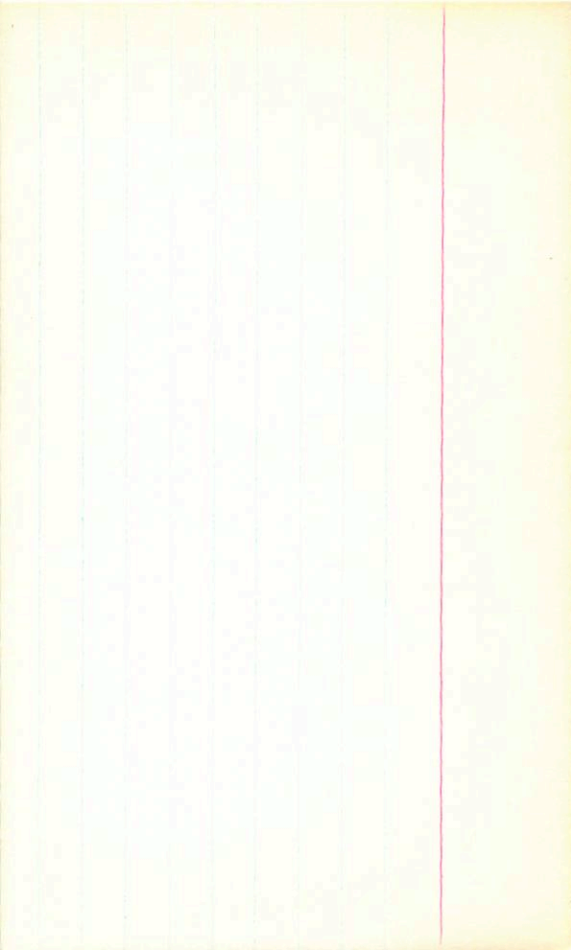
86

8.12.1200

Directly

$$8.15 + 1.06 + 0.955 \text{ (2)}$$

$$7.68 + 0.39 \text{ (2)}$$



2160 4 57 18 -27 07 9.2 188 4

9.72 +0.90 +0.675 8200020

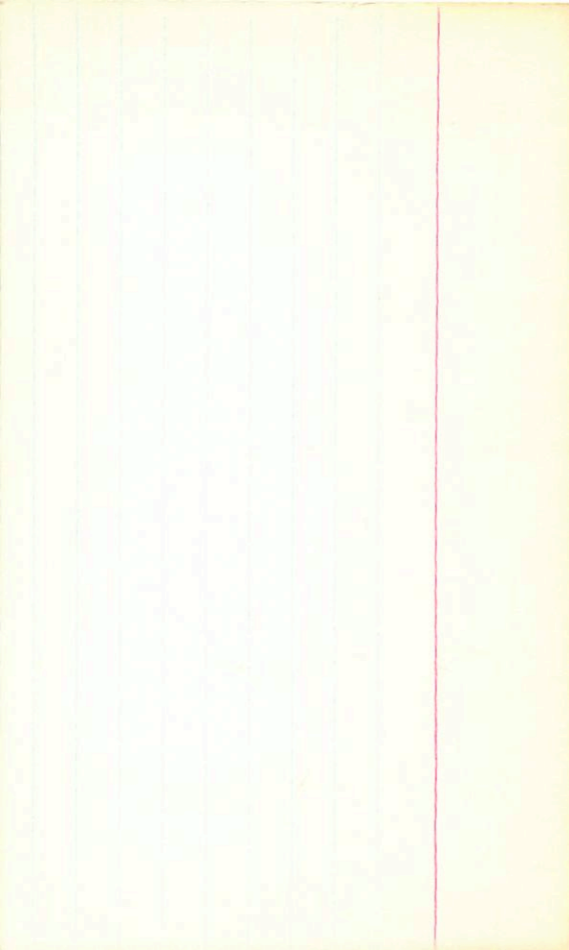
9.72 +0.92 +0.655 22474

9.72 +0.91 +0.665

9.27 +0.37 13200020

9.29 +0.35 2640020

9.28 +0.36



2101 04 58 10 -11 02 58 1054

985 +1.175 +1.065 870072
983 +1.175 +1.115 27474
984 +1.175 +1.069

915 +0.56 210070
919 +0.585 318000
912 +0.54 310074
915 +0.54

2102

4

59

10

-5

48

6.241440

6.28

+1.06

+1.06

Course

112874

+0.58

112874

6.26

+1.05

+0.58

112874

6.30

+1.06

(4)

+1.02

(4)

6.28

+1.06

+1.02

(4)

5.20 +0.36 (5)

V112

W103

41105

5

0104 -21 17

00.4 -21 20

830 +1.12

836

+1.42 +1.15 112674

+0.72 15

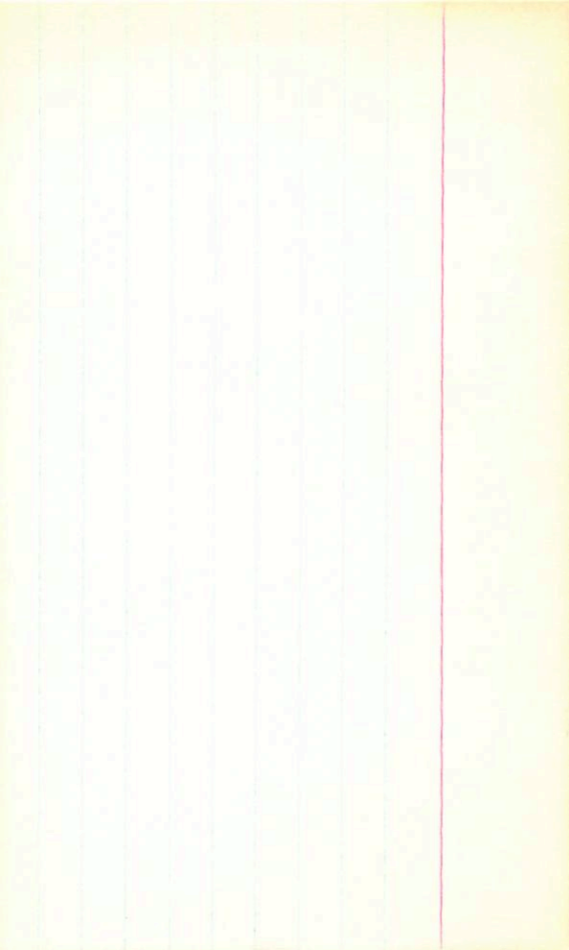
238 +0.72 -567

North?

N 104 5 02 10 -22 77 928 +125

$$\begin{array}{r} 9.29 + 1.28 + 1.23 \quad N \\ 9.34 \quad + 1.26 \quad + 1.20 \quad 112874 \\ \hline 9.32 \quad + 1.27 \quad + 1.215 \end{array}$$

$$\begin{array}{r} + 0.64 \quad N \\ 8.50 \quad + 0.61 \quad 102477 \\ 8.56 \quad + 0.605 \quad 102474 \\ \hline 8.53 \quad 70.61 \end{array}$$

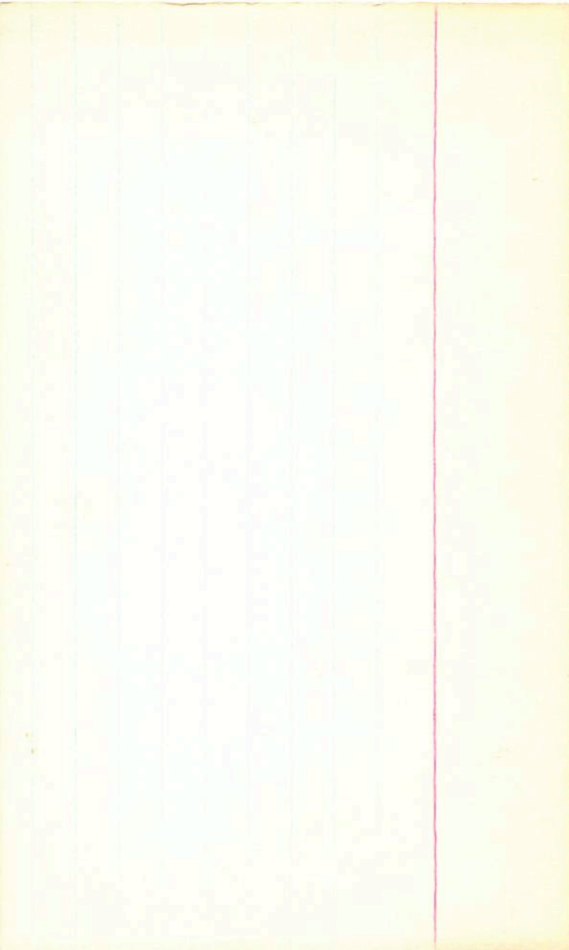


500

2106 05 05 12 -57 35 8.6175

9.03 +1.395 +1.16 8 Nov 73
9.02 +1.405 +1.25 20 74
9.02 +1.40 +1.20

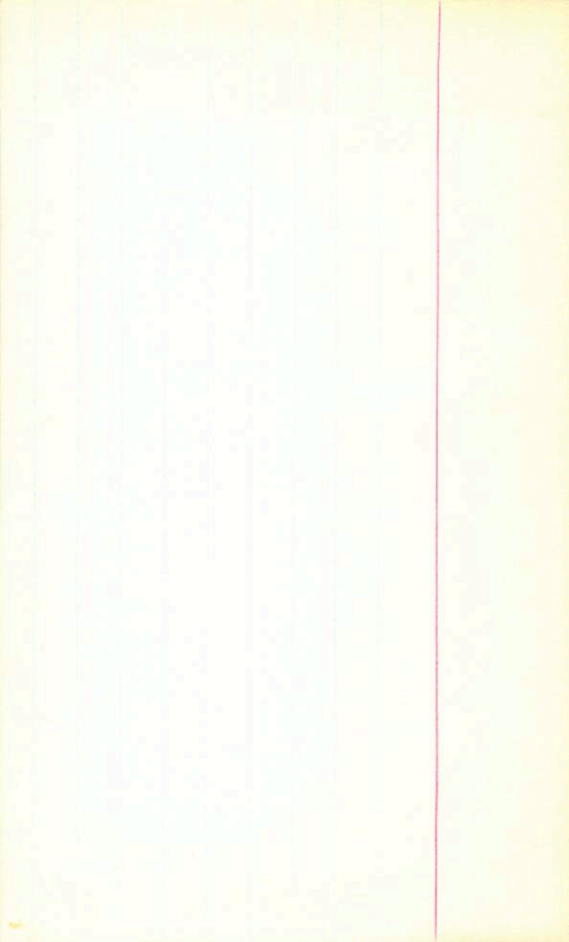
7.58 +0.675 13 Nov 73
8.70 +0.65 26 Dec 73
8.14 +0.63 31 Dec 73
7.97 +0.66 3 Jan 74
8.11 +0.645 4 Jan 74
8.06 +0.65



M107 05 10 06 -1 55 90 1254

9.52 +0.925 +0.69 820023

9.16 +0.352167
9.21 +0.322610-33
9.16 +0.335



Sum 20.3 5'11EW

2108

5

16

48

-27

31

8.8

125-E

914

+1015

556.04

8.20223

8.54

+10.415

1322023

AD50900 13^m 4" 684045

M109 05 17 36 -2 07 275 R34

7.80 +1.02 +0.83 8mm 73

7.27

7.24

7.26

7.26

+6.455 4/27/74

+0.44 210at

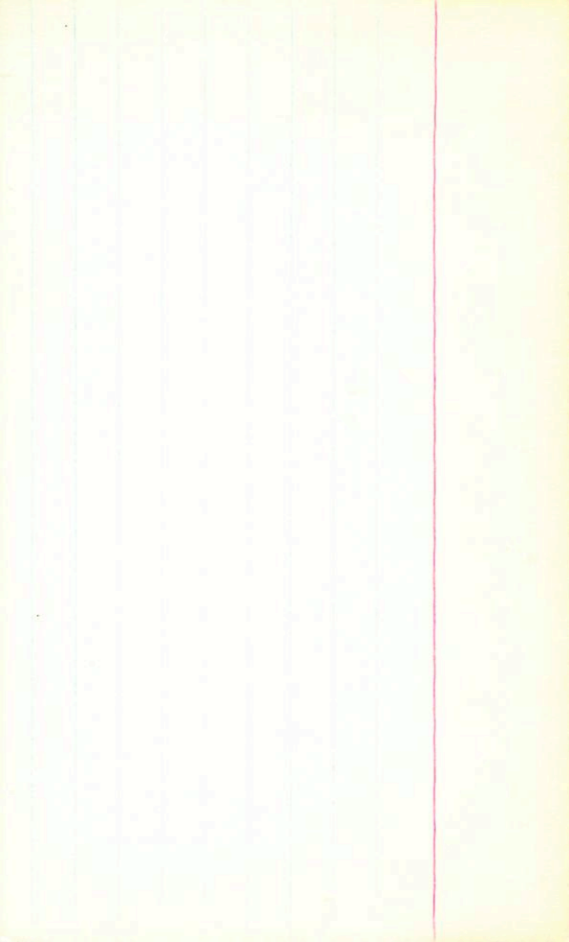
+0.45 200at

+0.47

2110 5 17 38 21 26 94 105B

942 + 1265 + 1222 9 Nov 73

8.53 + 0.64 13 Nov 73



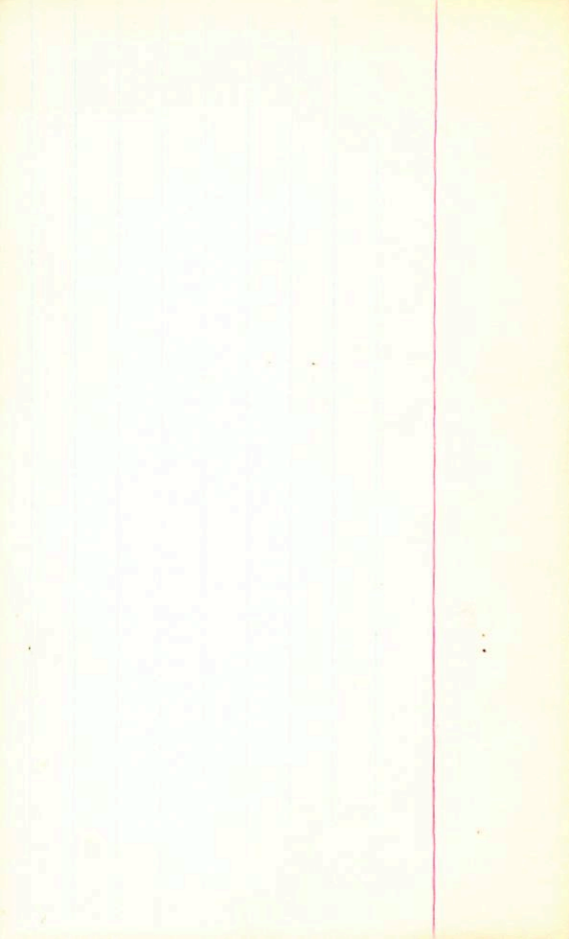
2111 05 18 83 -15 53 8.5 1024

$$\begin{array}{r}
 8.74 + 0.985 + 0.775 + 8.000 \\
 8.74 + 1.01 + 0.685 + 2.2674 \\
 \hline
 8.74 + 1.00 + 0.73
 \end{array}$$

$$\begin{array}{r}
 8.27 + 0.42 + 2.1600 \\
 8.27 + 0.38 + 3.1000 \\
 \hline
 8.27 + 0.355 + 3.1000 \\
 \hline
 8.27 + 0.40
 \end{array}$$

✓
 ✓

4
 5
 5
 5



2112 5 18 57 -31 12 8.4 1425

9.29 +0.96 +0.64 25674 8.69 +0.40 132473

2114

H035854

3

05

07

-32

317

256100

AGL

45.0p

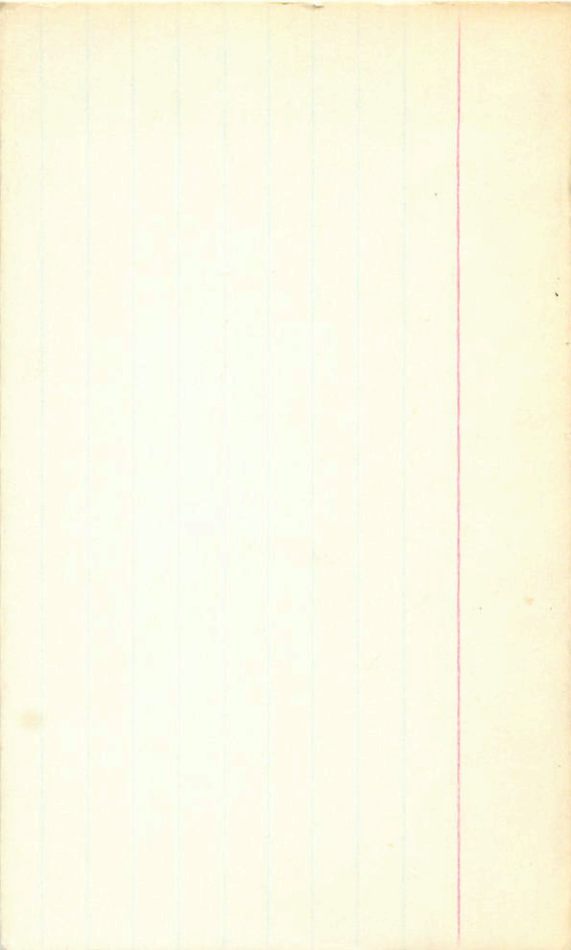
10.68

15.471

7.24 + 0.345 = 23.671

7.28 + 0.355 = 26.623

726 70.35



V463

2115

5

26

50

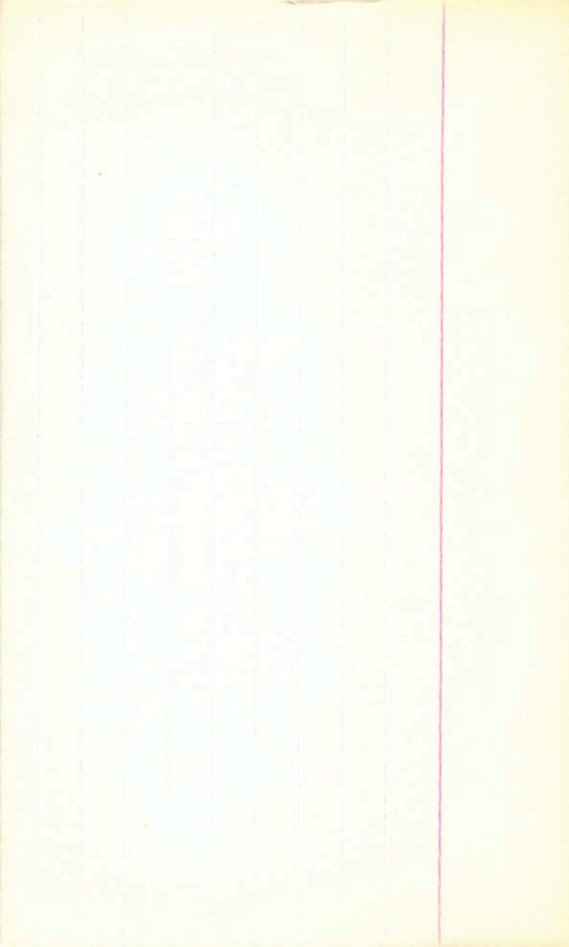
-3

31

7.62 7.10 + 1.18

7.70 + 1.11 + 1.025 112074

7.04 + 0.425 (3)



2116 5 31 18 -24 16 516115

9.22 +0.86 +0.44 22674

8.78 +0.31 137400

21120 05 31 45 -26 43 8.41024

9.21 +1.045 +0.635 24174

8.63 +0.375 13202

2121 5 33 22 -23 18 8.74 1025

8.74 +0.94 over

8.83 +0.93 +0.605 117/174

8.36 10.35 137/173
8.37 +0.345 23/1023
8.36 10.345

New $\Delta m = 0$ 1"

M122 5 32 50 - 51 05 9.2128E

8.95 + 1.00 + 0.635 22474
8.50 + 1.00 + 0.645 87474
8.92 71.00 70.64

8.33 70.42 13mw
8.32 70.40 23102-23
8.32 70.41

287 600.00 053530

27-62 50

9.5 12.5

9.42 + 1.145 + 1.045 2.290
9.35 + 1.125 + 1.08 8.274
9.40 + 1.135 + 1.06

9.69

8.71

8.70

10.485

10.465

10.475

13.2020

8.2175

