

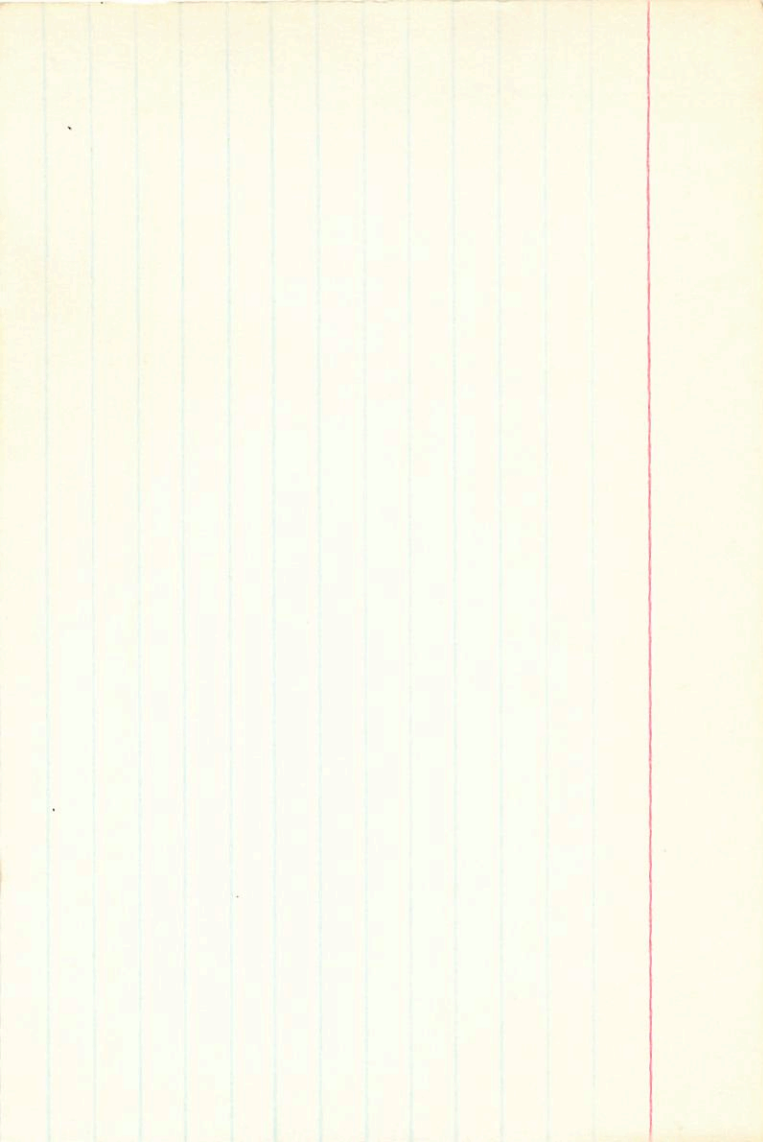
106251

20 20.6 -21 34

8.60+0.55 -0.12-0.35 2.28 +153 -184 -25
8.44+0.20 2, 4 27 +6.5 +4-43 -37

806
7.76
3cc
45

806
4.46
3cc
45



LFT1607

21 06.4 -13 29

8084.0

10.87 +1.49 +1.10 0.089 0.25 -22 -121 -73
9.82 +0.855 3,2 31 +9.05 -65p +47p -59p

089(31)

944

122
1325
807

+ 69 - 2.59

677 840 - 653

+ 22142 - 4.1740

- 1.9598

- 22

618 880 474

+ 0490 - 10.8034

- 10.8544

- 121

- 736 331 - 590

- 24072 - 4.0636

- 6.4708

- 73

2838

210652

4 260

221 49

140

colp

4990

76M(8)

$$8.34 + 1.35 + 1.22 \text{ (1)}$$

$$7.44 + 0.615 \text{ (3)}$$

$$\Delta(B-v) + 0.3$$

$$\Delta(n-b) + 0.7$$

$$M(\pm) \quad T(n)$$

$$+705$$

$$\frac{682}{23}$$

$$= 29.65 \checkmark$$

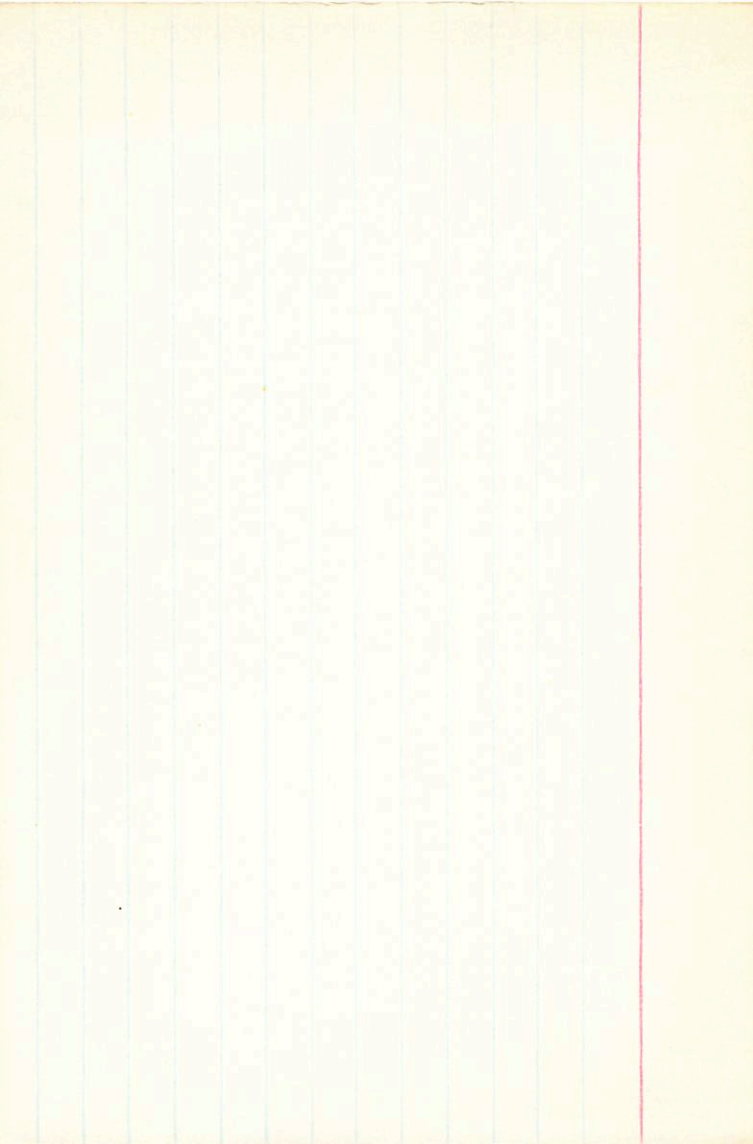
$$111$$

$$-34 - 0.050 + 0.220$$

$$n \quad v \quad w$$

$$-31.5 + 6.1 + 14.9$$

$$\checkmark \quad +1 + 10 + 5$$



232979

4 33.7 +52 49

your
N₂ V

41010

863 +1385 +115 (3)

n(I) n/MA

82m(7)

944h(7)

88v(12)

90

7.66 +0.65 (2)

D(B-v) +005

D(2-A) +18

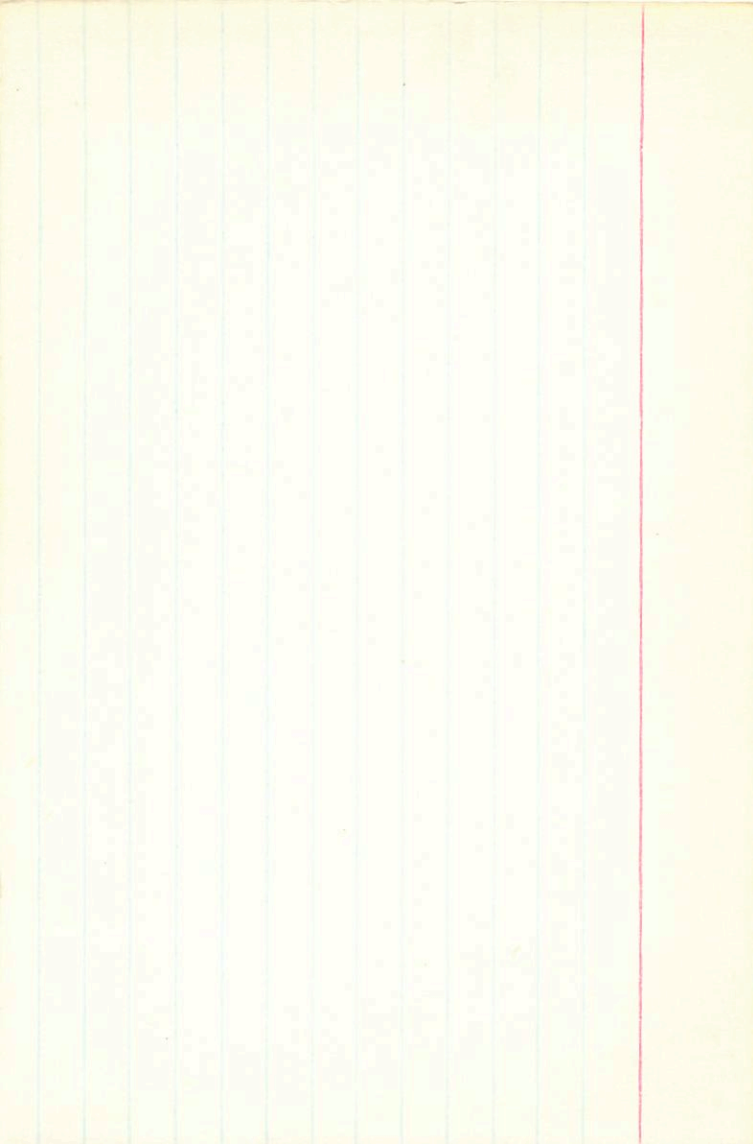
+7.15
700

+15

11075 ✓

+35.0 +0.310 -0.460

✓ +42.1 -5.8 -1.1
+12 -23 -4



Argue

30455

4 1068

7 m(t)

15 v(8)

12

4 45.8 + 18 38 6-2

del

M(I)

+4.50-

6.49

~~1~~
2

11 (net)

~~0.37~~

32.5

2.00 + 0.61 + 0.10 2

6.71 + 0.225 (2)

$\delta(10-v)$ + 0.4

$\delta(20-0)$ + 1.0

$\frac{48.6}{4} + 49.8 - 58.7 - 25.3$

-1 - 20 - 4

$\rightarrow +48.4 - 63.7 - 26.8$

35171 5 20.7 +17 16 178

$q_{p} + 0.01 + 0.53 - 0.05 \text{ (2)}$

2.97 + 1.09 + 1.00 (2) M(I) 30 π (nd)
7.26 + 0.425 (3) $\frac{6.57}{504} 076$

$b(B-v) = +01$
 $b(u-v) + 015$

$q_{p} 111 \text{ Jan } \hat{y} = 1224$

1222 1224
65 A(20)
66 M(17)
64

+36.5 + 0.244 = 0.006

+36.8 - 12.5 + 6.1
+1 -7 +9
 $\rightarrow +36.8 - 13.2 + 5.7$





110878

5 33.7

+11 18

year

Not paid.

$$8.80 + 1.39 + 1.175 \text{ (H)}$$

$$9.52 + 0.65 \text{ (2)}$$

40M(4)

$$\begin{array}{r}
 M(I) \quad \pi(M) \\
 + 2.15 \checkmark \\
 727 \\
 \hline
 \end{array}$$

5430.0645

$$d(B-v) + 1005 \cdot \frac{1}{2}$$

$$d(2n-B) + 1005$$

n ✓ n

$$\checkmark + 22.1 - 2.8 - 3.4$$

+0.053

+22.5 - 0.015

+1 +2 +1

37394
~~430935~~

four

5 37.5 + 53 30 d102

1/1289/91

n	$n(\pm)$	$\pi(n\pm)$
1580	+580	.100
555	555	.1075
-15	-15	

$$A \quad 6.22 + 0.94 + 0.50 \textcircled{2}$$

$$5.85 + 0.30 \text{ stat}$$

$$\Delta(B-V) = +0.3$$

$$\Delta(M-B) + 0.4$$

86A(20)

103M(8)

115M(6)

$$B \quad 9.76 + 1.48 + 1.165 \textcircled{2}$$

$$8.72 + 0.825 \textcircled{3}$$

$$\Delta(B-V) 0.0$$

$$\Delta(M-B) + 0.2$$

$n(\pm)$	$\pi(n\pm)$
+77	.091
790	
+20	
	.095

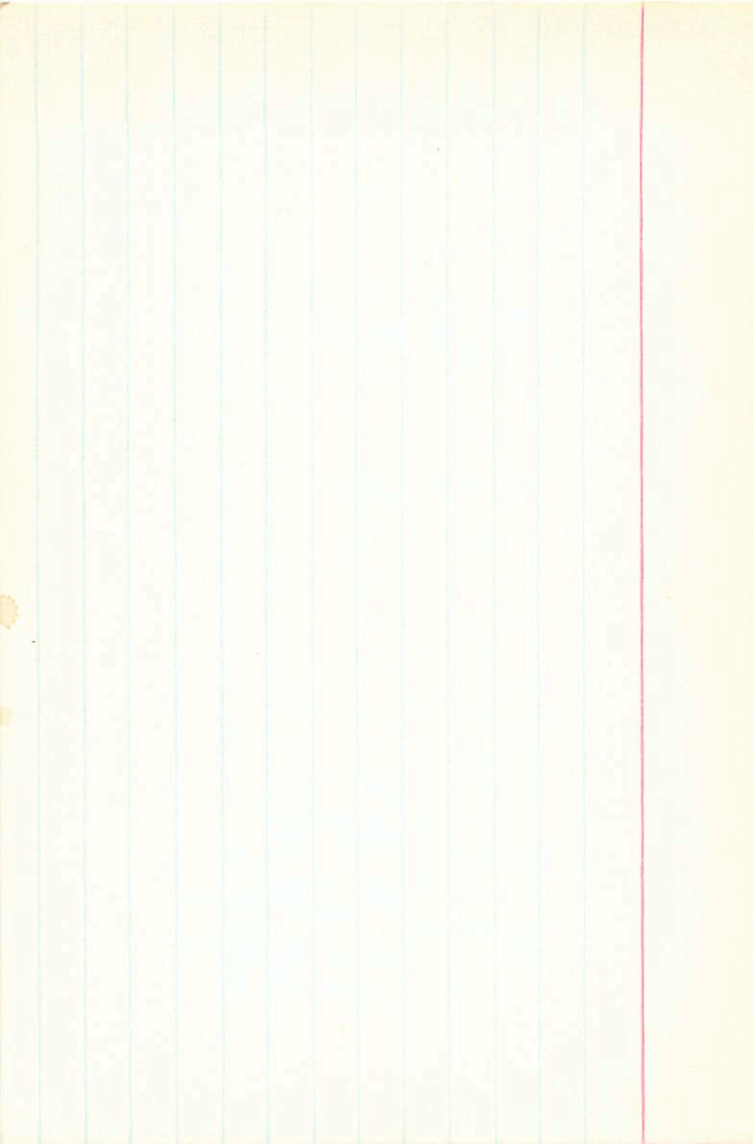
-0.520

$$+0.9 + 0.12$$

$$+11.6 - 19.8 - 12.1$$

$$+10 - 19 - 12$$

$$\rightarrow +10.9 - 18.4 - 11.3$$



+62° 780

5 41.0

+62 15

71303.1

65 v(12)

9.02 +1.40 +1.23 ①

8.10 +0.63 ②

$\Delta(A-v) = 0.2$

$\Delta(M-A) = 0.55$

$m(\pm)$

+2.10

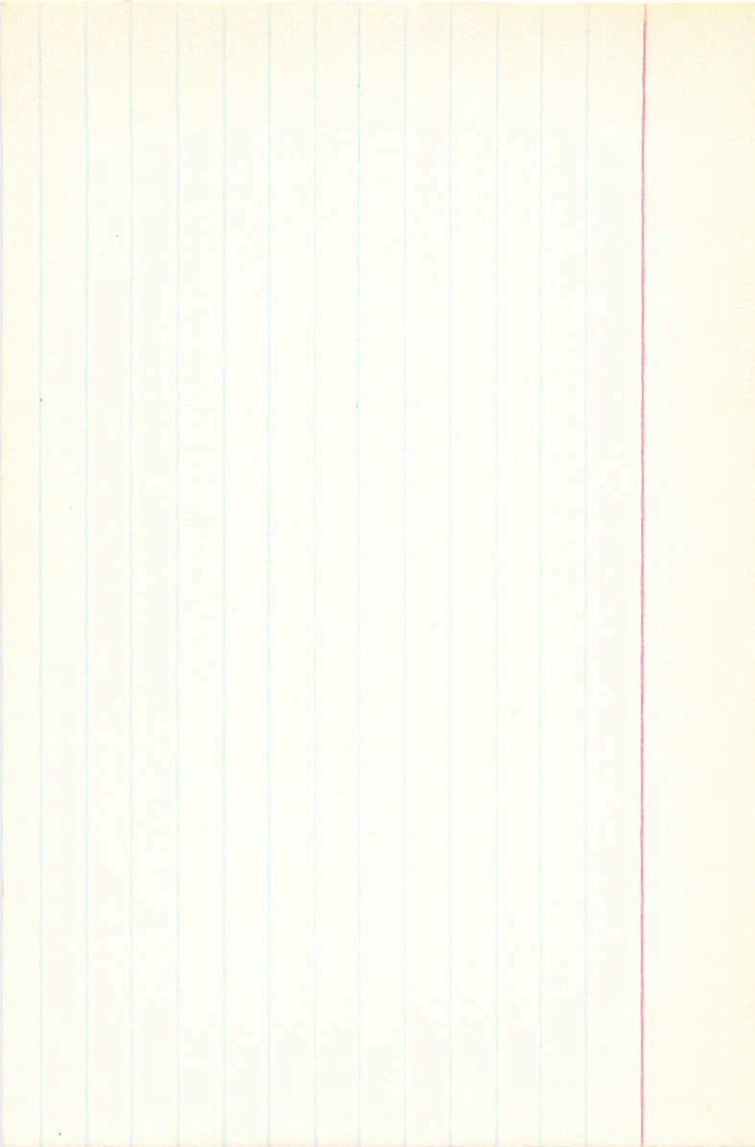
747

137

✓ $\pi(m)$
.084

-17.0 +.315 = .770

	u	v	w
✓	+9.8	-48.1	-9.0
	+20	-34	-4



4000
+670K94
6 .02.5 +67 59 108

net: 106

9.76 +1.25 +1.20 ①

8.95 +0.50 ②

$\Delta(13-1) = 0.1$

$\Delta(11-0) = 0.0$

50m(10)

M(LZ)

46.65 ✓

$\frac{8.45}{1.80}$

$\pi(1.2)$

.0475

+1.6 -0.005 -0.094

✓ +7.9 -5.0 -5.3

+3 -3 -3



+630639

6 08.7 +6.3 25

Not yet

9.70 +1.21 +1.18 ①

8.94 +0.495 ②

$\delta(12-v)$ to 2

$\delta(12.0)$ to 1

$\mu(I)$ $\pi(\mu)$
 $+662$
 834
 $\frac{1}{172}$ ✓

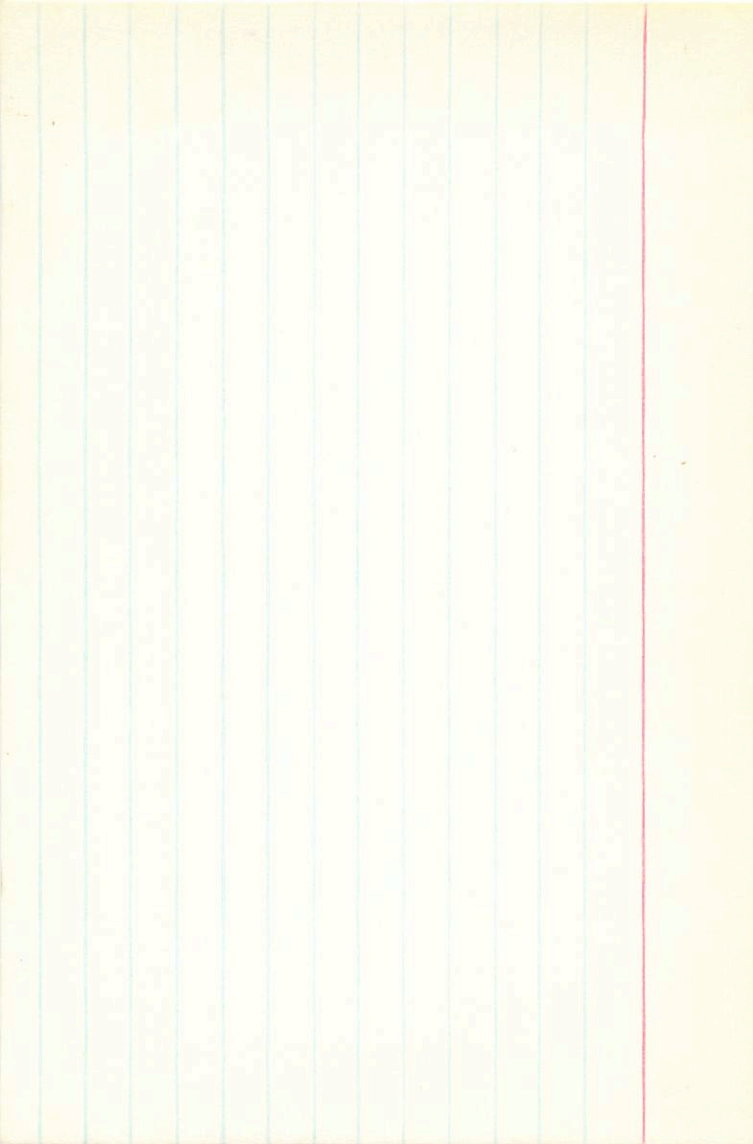
0.220-19.104

+180

+26.3 -20.1 +16.2

+5 -12 +4

you



+1901405

6 34.1

+19 47

110

Net yub

10.17 + 1.20 + 1.145 (2)

9.56 + 0.47 (2)

$\Delta(B-V) = 0.2$

$\Delta(B-N) = 0.15$

$M(I)$

+6.48

9.10

28.3

$M(PT)$

0.29

0.30

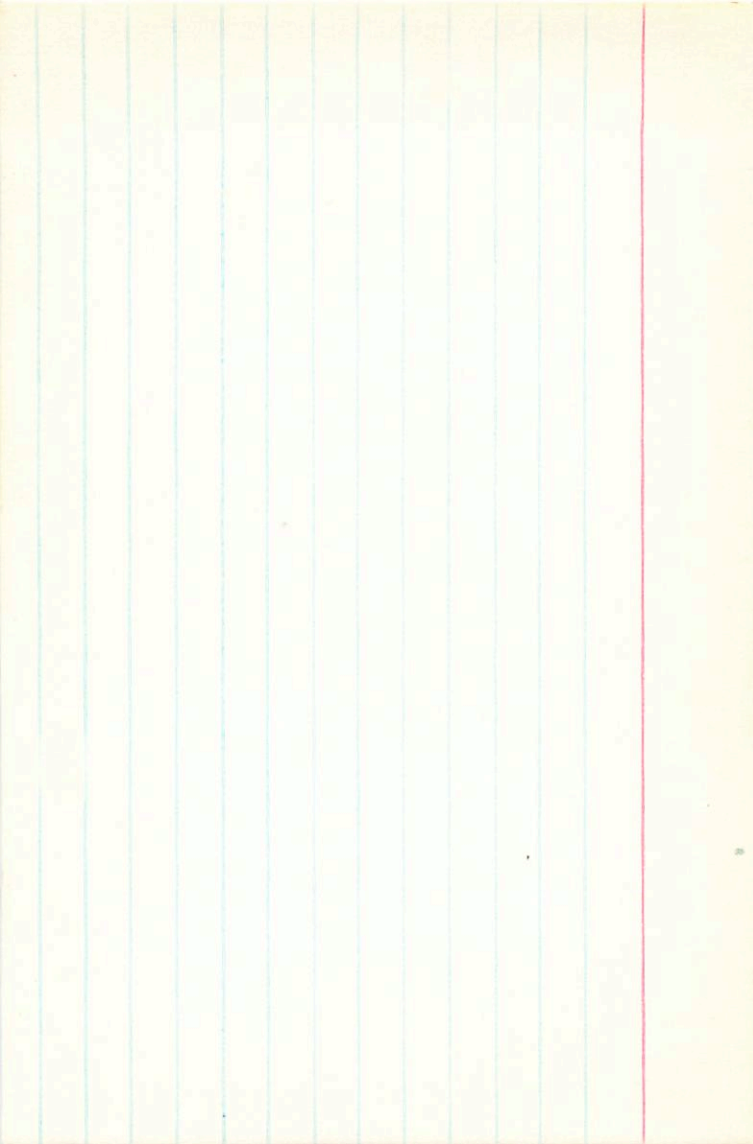
+43.0 + 1008 - 0.33

+78.7 - 24.9 - 6.9

0 - 2 0

→ +78.7 - 25.2 - 6.9

clean



cell

+60° 1003 6 45.4 +6.0 23 M0

Not good

⁵⁸
8.08 + 120.5 + 11.5 ②
7.85 + 0.485 ②

M(±) 7/100
+6.58 1.067
 $\frac{737}{82}$ 0.686
 $\Delta(10-v) + 005$
 $\Delta(7-v) + 015$

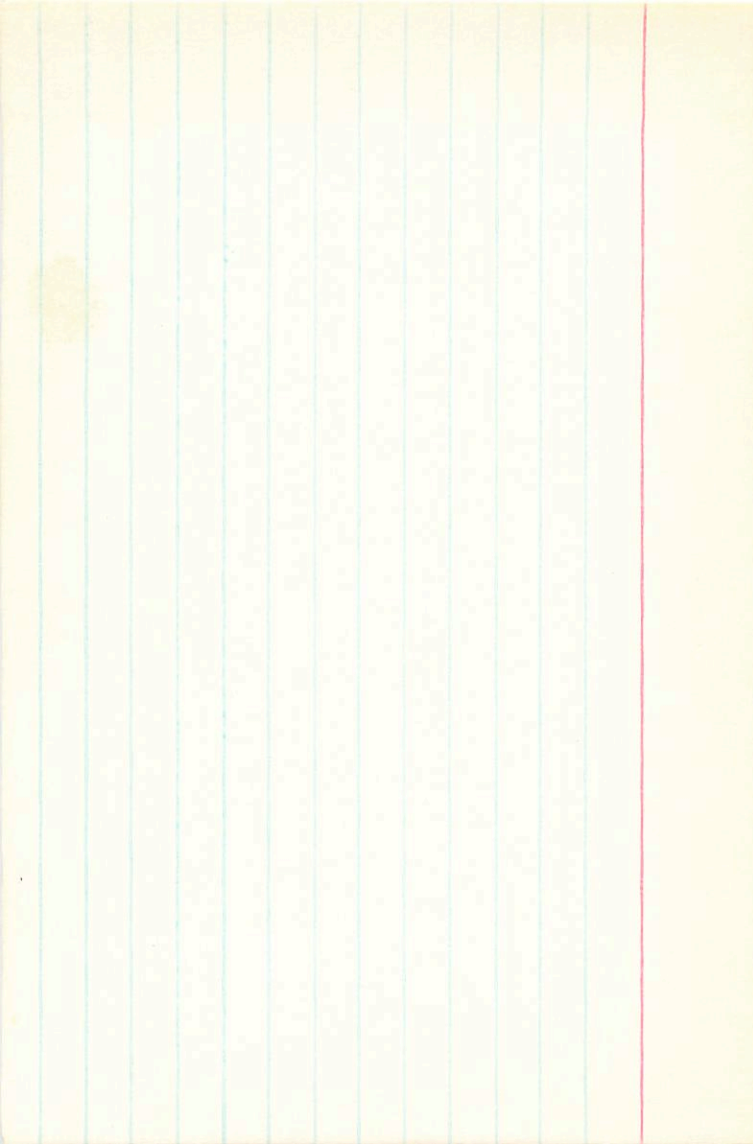
-476 + 0.220 + 0.410

n v w

-57.9 + 0.1 + 2.1

-12 + 12 + 14

-57.5 - 0.3 + 1.7



alab

AC 56.35386 6 45.9 +55 54 div 6

$M(I) \quad T1(12)$
~~11.28~~
 $+4.67$
 9.62
~~2.42~~
 2.35
~~033~~
 034

$\Delta(18-v) + 14$
 $\Delta(21-v) + 25$

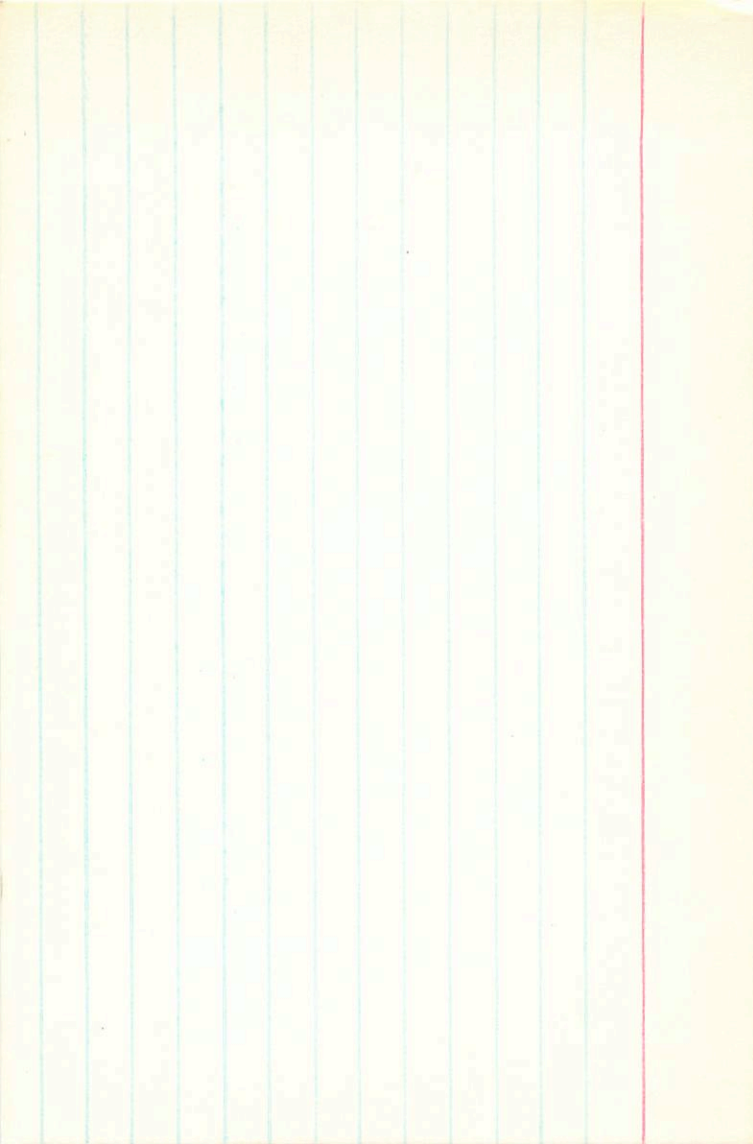
$11.28^{34} + 1.11 + 0.96$ ①

$9.62 + 0.505$ ②

not yet

29M18)

$+52.2 - 13.2 + 9.4$
 $74 - 9 - 2$



440° 1758

6 53.1 + 40 09

175 5

9 M

Y 1616

23A(20)

29M(17)

37Y(18)

33W(10)

43V(14)

9.10 + 1.175 + 102 (3)

8.41 + 0.43 (2)

11.12 + 1425 + 120 (3)

10.09 + 0.81 (1)

M(1)

+6.12

748

186

D(10-4) -005

D(11-0) -01

7.67

928

161

D(10-4) +04

D(11-0) -01

(not)
0.46
0.15

0.438

+0.174

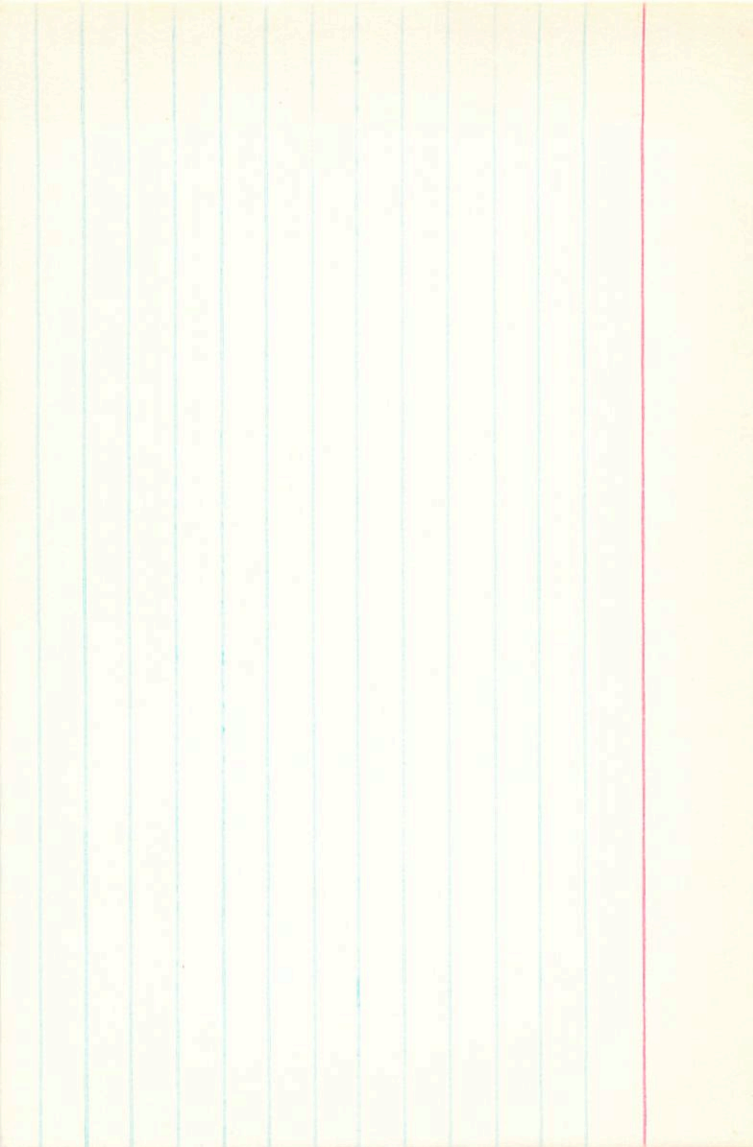
+490

M V W

+50.8 -42.5 +10.5

+2 -20 -2

→ +50.9 -43.5 +10.3



+30° B674

6 53.8 +30 48 M0

41624

71M(L)

9.74 +136 +123 (2)

8.87 +10.62 (2)

n(I) A/pt

✓ 706
825 0575

1.20

D(B-V) +02

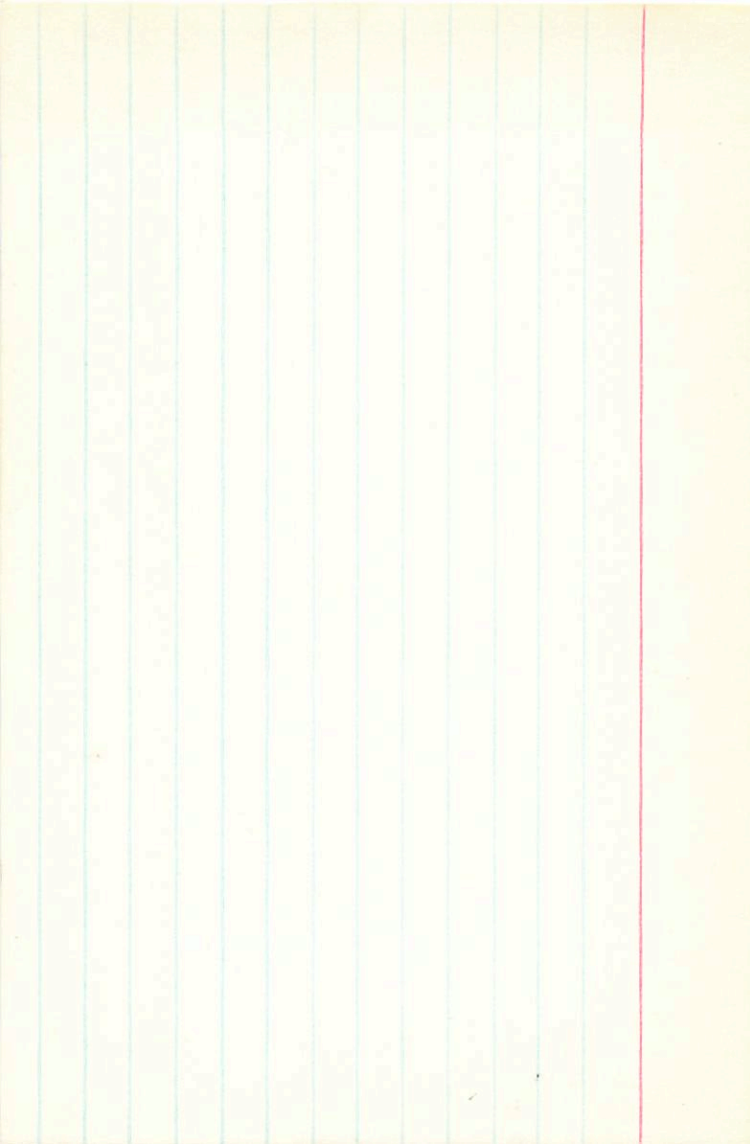
D(U-B) +055

-14.5 +10.92 -0.25

n v w

✓ -17.7 -17.7 -4.2

-1 -11 0



+680467

7

116 +6832

128

add

110077

Not value

10.17 + 1.19 + 1.20 ①

9.48 + 0.48 ②

$\Delta(B-N) = 0.1$
 $\Delta(N-S) = 0.5$

M(I)

+687

900

2.57

249

M(N)

081

0315

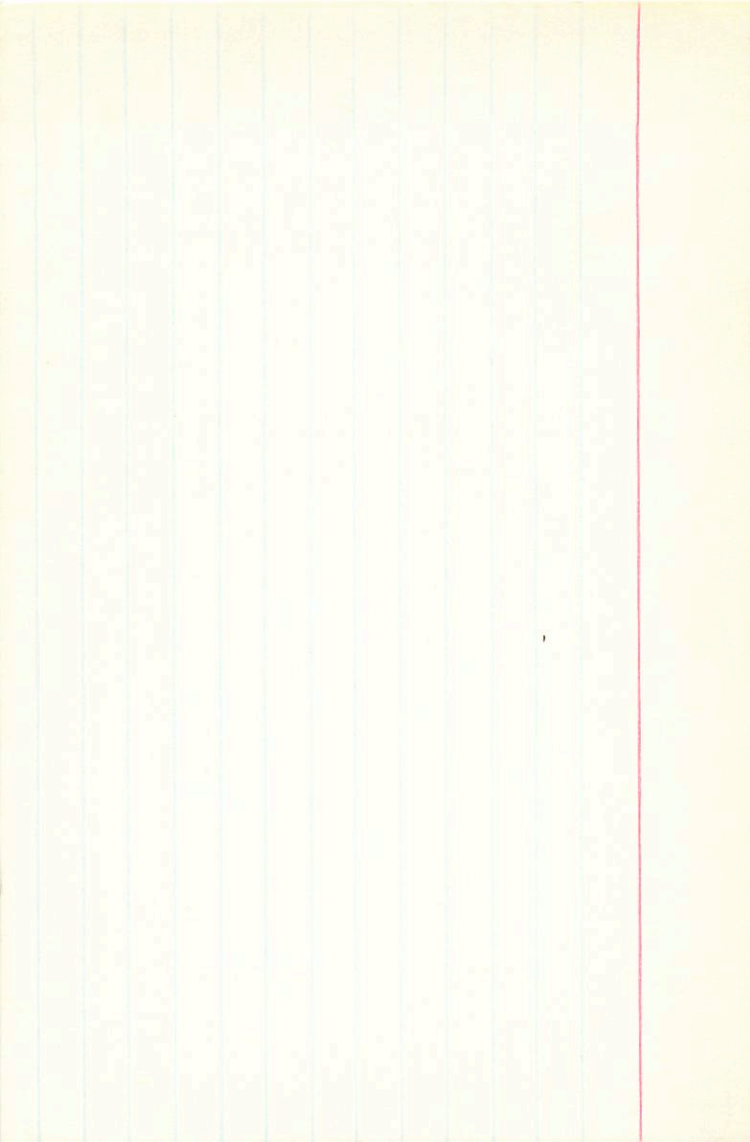
" +030

" +201

-80.2 -31.6 +10.6

-5 -3 +10

→ -51.0 -31.4 +10.1



4490/658 7 38.0 +49 20 128

4000

Not yet

9.75 +1.19 +1.06
9.00 +0.47 (2)

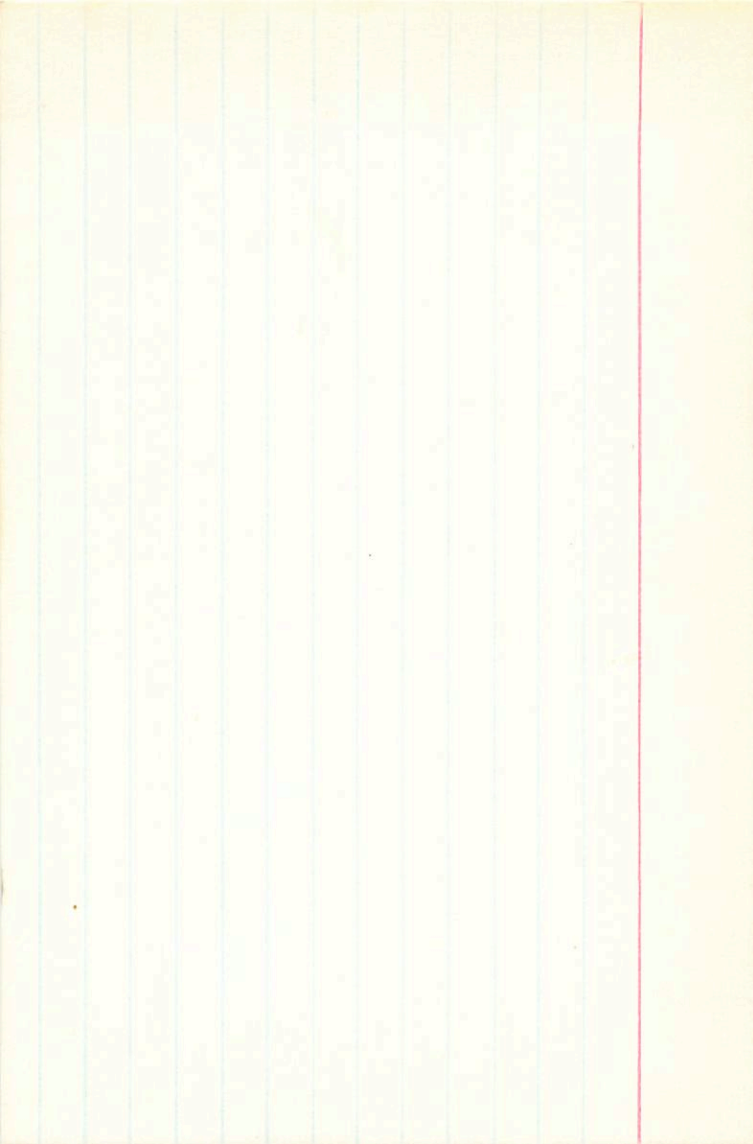
$n(H)$ $n(pst)$
+6.59
 $\frac{853}{203}$
~~0385~~
039

$\Delta(B-V) -01$
 $\Delta(U-V) +07$

+10.3 +058 +032

η V W
+3.4 +3.8 +1.4
-2 +1 +3

→ BH



Argue

used

65583 > 57.4 + 29 22 68E

Y1889

45A(20)

74M(17)

15/4K55

60W(8)

66V(5)

50

2.00 + 0.70 + 0.17 (2)

6.66 + 0.275 (3)

$\Delta(18-2) + 0.9$

$\Delta(24-3) + 2.4$

M(I)

4.69

638

1.95

7/107

050

0445

John
6.72
+0.285

+10.7 -106.0 -34.6

.0 -52 -21

→ +10.7 -119.0 -41.8

Argon

68638 8 12.1 + 57 15 dG-6

~~68638~~ 400

7

2.48 + 0.755 + 0.28 - ②

7.18 + 0.265 ②

Δ(13-1) 00

Δ(12-1) +08

588 π(100)

692 042

1.09 047

m(12)

588 π(100)

692 042

1.09 047

19 A(20)

+30.0 -7.1 -8.4

+11 -8 -12

→ +27.9 -5.1 -5.4

97101

11 08.3

+30

44

42600

83 M(10)

$$A \quad 8.38 + 1.35 + 1.28 \textcircled{5}$$

$$7.53 + 0.59 \textcircled{2} \quad \Delta(B-u) + 0.2$$

$$B(u-B) + 0.1$$

$$B \quad 10.00 + 1.48 + 1.18 \textcircled{3}$$

$$8.86 + 0.915 \textcircled{2} \quad B(1+B) = 0.6$$

$$+0.587 - 0.004$$

140

M ✓ W

$$\checkmark -32.5 + 1.8 - 2.4$$

dead

M(I)

$$+6.94$$

$$\frac{6.94}{20.11}$$

711(10)

100

$$7.95$$

$$\frac{7.95}{20}$$

W110

LF1P3

G-3-34

4422

32m(5)

38W(5)

38(B)

2.35

2 01 +5 34

12.33 + 1.44 + 1.18 0.038 2.10 + 174 - 246 + 35

11.38 + 0.685 1.1 13 + 9.0 + 64 - 54 + 13

$6(B-v) - 04$

$6(2-0) + 07$

806
408
408
2.94
2.94
4.0

+2.34 -0.67

$$\begin{array}{ccc|cc|c|c} 722 & 489 & 535 & 8.0081 & -1.3941 & +6.6160 & +174 \\ -634 & 724 & 266 & -7.0542 & -2.2993 & -9.3535 & -246 \\ 271 & 532 & -802 & 3.0058 & -1.4895 & +1.3173 & +35 \end{array}$$

W1500 3 13.2 +37 56

G-95-20

674.0

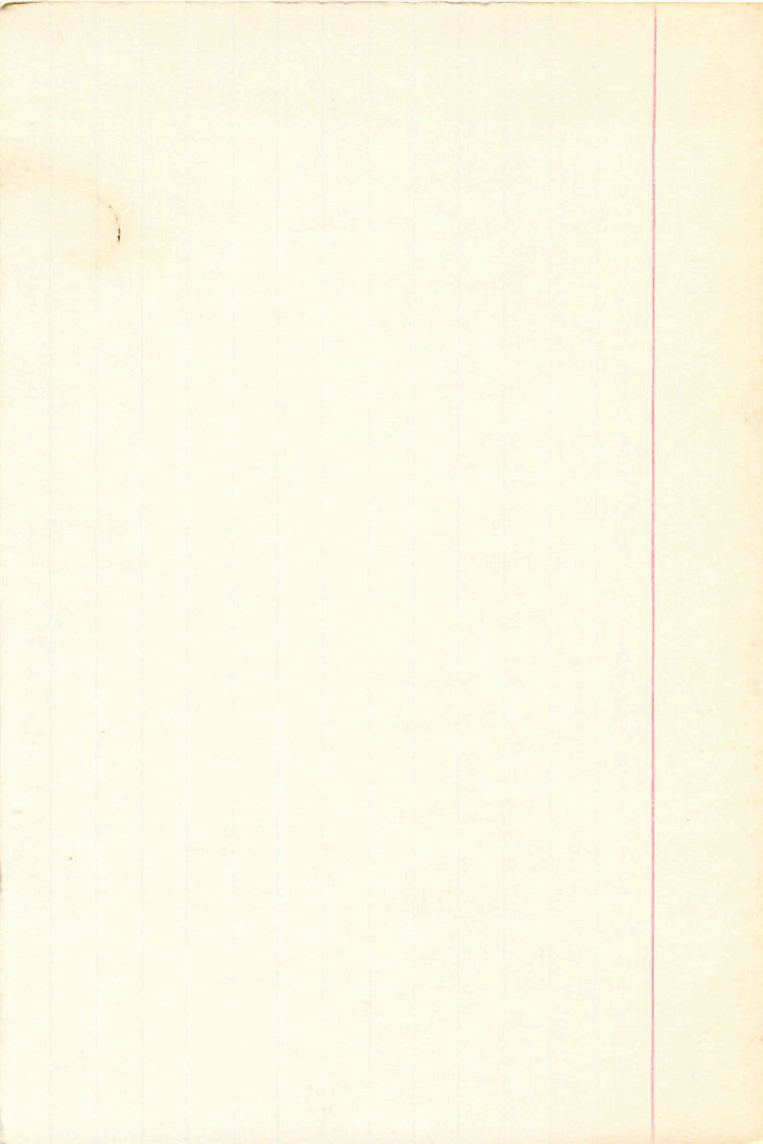
10.69 + 1.22 + 0.97 0.037 2.14 -86 -218 -11

9.90 + 0.52 3.1 42 7.65 +21 -53 -21

$\frac{35}{52}$

9.02

$\frac{214}{6}$



LFT298

3 35.8 - 11 37 146M2 3.06

R578

6160.5

49

33

13.05 + 1.605 + 1.385 0.40 2.00 - 120 - 372 - 7
11.95 + 0.855 2,2 14 + 9.45 + 1.63P - 22P - 24P

x

Δ(B-v)

115.7
11.1
10.45
8.45

465 - 2.56

462 621 631 3.6133 - 8.4185 - 4.8052 - 120

464 715 - 215 - 5.1531 - 9.6428 - 4.8889 - 372

588 318 - 743 4.5487 - 4.3109 ³.2878 - 97

25329

3 59.9 +35 09 KI II

887.0

8.51 +0.86 +0.37 (2)

8.10 +0.34 (2)

46m(8)

397h(10)

755(10)

54v(12)

54

39
- 6
77
13
60 98

$\Delta(B-v) + 10$

$\Delta(u-B) + 41$

~~41 574.27 +45.8 -12.4
+4.4 -8 -2~~

m. 11

M.B. ✓

775
478
728
138
590

8.51 +0.86 +0.37 +0.11 0.053 1.38 +39 -194 +22
8.10 +0.34 2,2 +0.41 58 +6.85 +35 -58 +8

Immunology #

5 09.7 - 45 00

1181.0

$b(0-v)$

$b(0-v) - .10$
 $b(0-v) + .14$

2.46
1.02
2.44
0.00
8.24

8.50 + 1.53 + 107 + 107 + 152.0 + 200
2.84 + 0.77 2.14 0.18 + 445 - 220
- 22 - 289 - 50
452 + 234

6FT381

4 55.3 -61 14

4131-6

37619)

47419)

42

11210

0103-4 -02
+12
n=0

12.14 +1.43 +1.14 0.042 1.88 +49 -71 +23
11.20 +0.735 1.2 16 8.95 0 -740 -610

10 82
9 64
8 4
7 8
6 6
5 9
4 9

7.94 - 6.1

26
8
9

180	984	-028	+8020	-2.945)	⁸⁰²⁰	+2.0431	+48.4	449
-544	103	-794	-2685	-2978		+2.9667	-70.6	-71
750	147	-608	+3.4754	-5250		+3.0504	473	+73

$$= 0.100 \cdot 57$$

$$+1901188 \quad 6 \quad 00.2 \quad +19 \quad 22$$

$$\Delta(0-v) + 18$$

$$9.32 + 0.62 - 0.06 \quad 2.41$$

$$9.02 + 0.27 - 3.1 \quad +6.9$$

8.71

3.1

8.0

4.1

$$.0404(10)$$

$$47.1h(5)$$

$$22v(12)$$

$$33(27)$$

$$13.25 + 1.23 + 1.00 \quad 0.033 \quad 2.41 \quad -2.11 \quad -9.0 \quad +4.2$$

$$11.00 + 0.52 - 3.1 \quad 2.7 \quad +8.5 \quad -7 \quad -4 \quad +13$$

$$\Delta(0-v) = +5$$

$$b_{wv} = +23$$

38

$$10.62$$

10.5

9.7

$$9.11$$

$$9.11$$

7

871

832

2.41

191

63077

7 43.7 -34 04

605

71841

547(12)

656(6)

57

5.38 + 0.56 - 0.085

5.09 + 0.24 (3)

$\Delta(0-r) + 14$

$\Delta(n-B) + 35$

M(I) $\pi(12)$

$\frac{+4.8}{48.2}$ 074

95

479
444
122

N V W

+131.3 -62.3 +310

+71 +24 +29

+102.0 -0.254 +1.672

5.28 + 0.56 - 0.085 0.057 1.22 + 155 - 53 + 42

5.09 + 0.24 2,3 18 + 4.2 + 71 + 24 + 29

-4408967

Yak 3171

13 52.2 -44 52 102 I

312(6)

~~312(6)~~ 7/14

$$9.66 + 0.50 + 0.60 \text{ (2)}$$

$$9.16 + 0.33 \text{ (2)}$$

$$\begin{array}{r} -1584 \\ 88 \\ \hline 34 \end{array}$$

$$.027$$

$$0.19$$

$$\delta(R-V) + 0.3$$

$$3.59$$

$$b(N-B) + 0.85$$

M

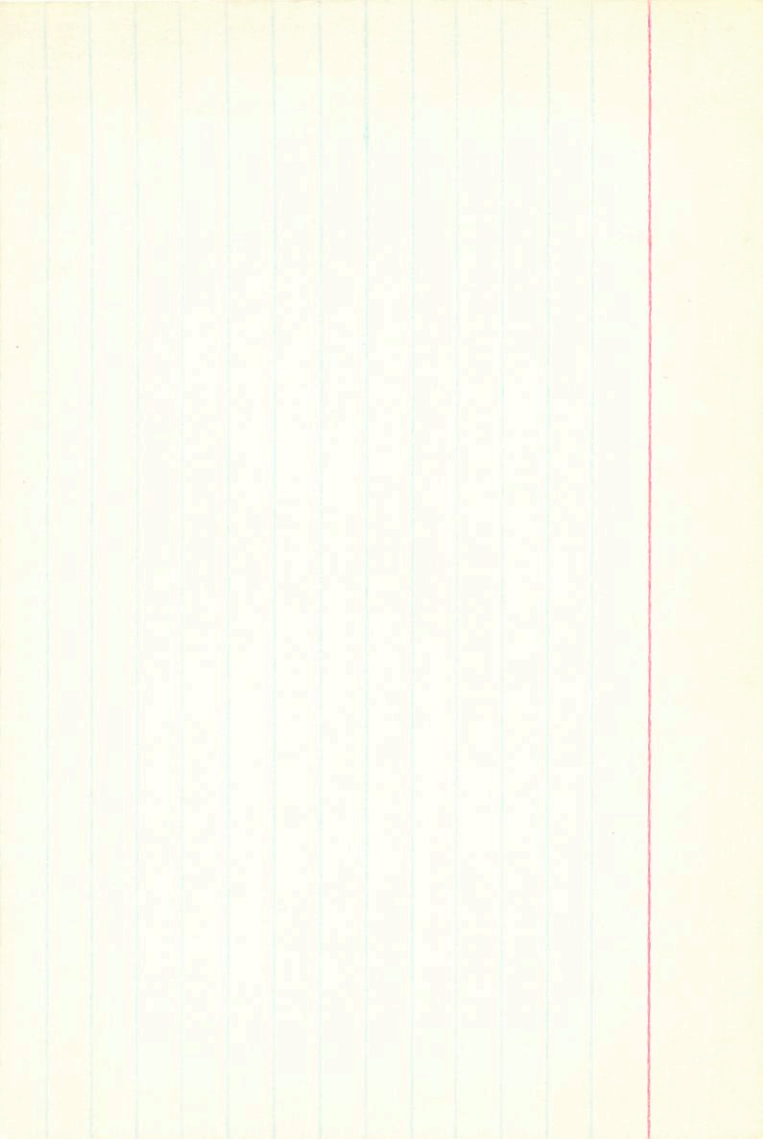
V

W

$$-10.2 - 51.9 + 10.6$$

$$+5 -5 -0$$

$$+41.4 - 0.142 - 0.042$$



121384 13 53.2 -54 27 684

6.45

$$6.01 + 0.78 + 0.23 \text{ (3)}$$

$$5.50 + 0.33 \text{ (2)}$$

$$\Delta(B-v) + 15$$

$$\Delta(N-B) + 455$$

$$12.00 + 1.42 + 1.23 \text{ (2)}$$

$$10.81 + 0.70 \text{ (3)}$$

$$\Delta(B-v) + 02$$

$$\Delta(N-B) + 02$$

11(12)

5.24

5.17

7.3

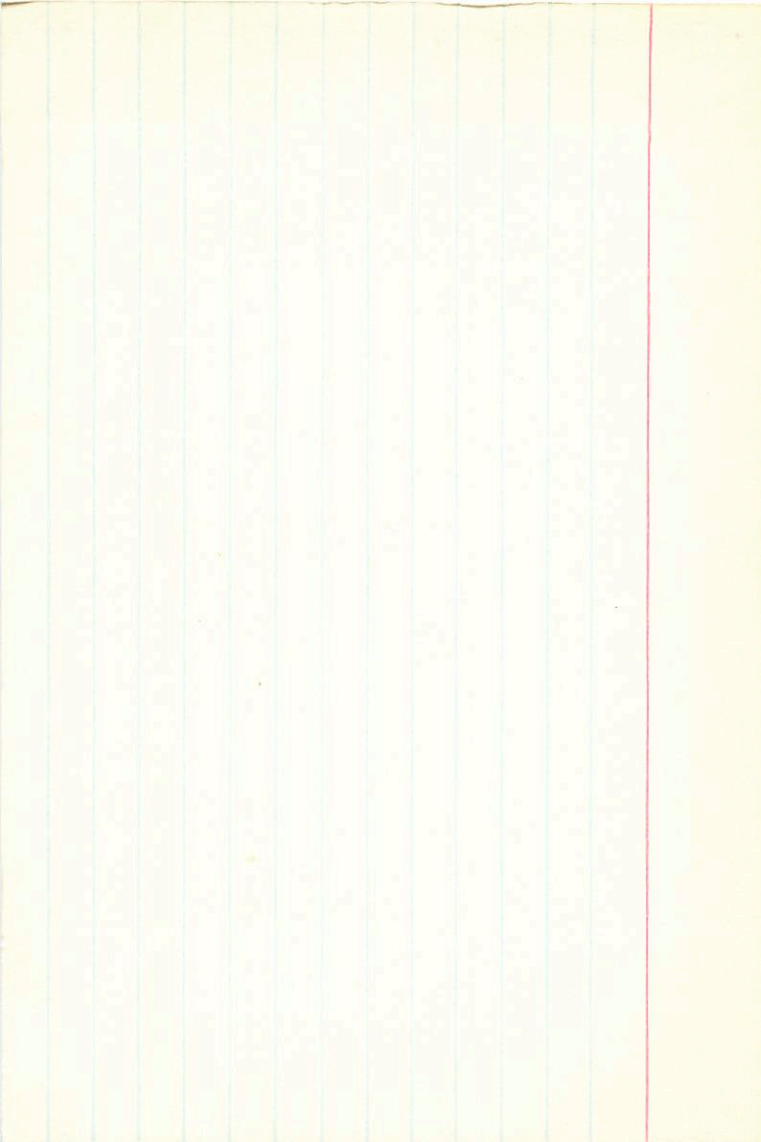
10.11
2.81

71(12)

0275

$$+48 - 16.5 - 35.7$$

$$+2 - 4 - 10$$



123682 14 07.1 -44 45 G8E

43215

A 8.30 +0.69 +0.14 (2)

8.14 +0.24 (3)

146(17)

B 9.61 +0.915 +0.65 (2)

9.31 +0.37 (5)

$\delta(10-d)$ 00

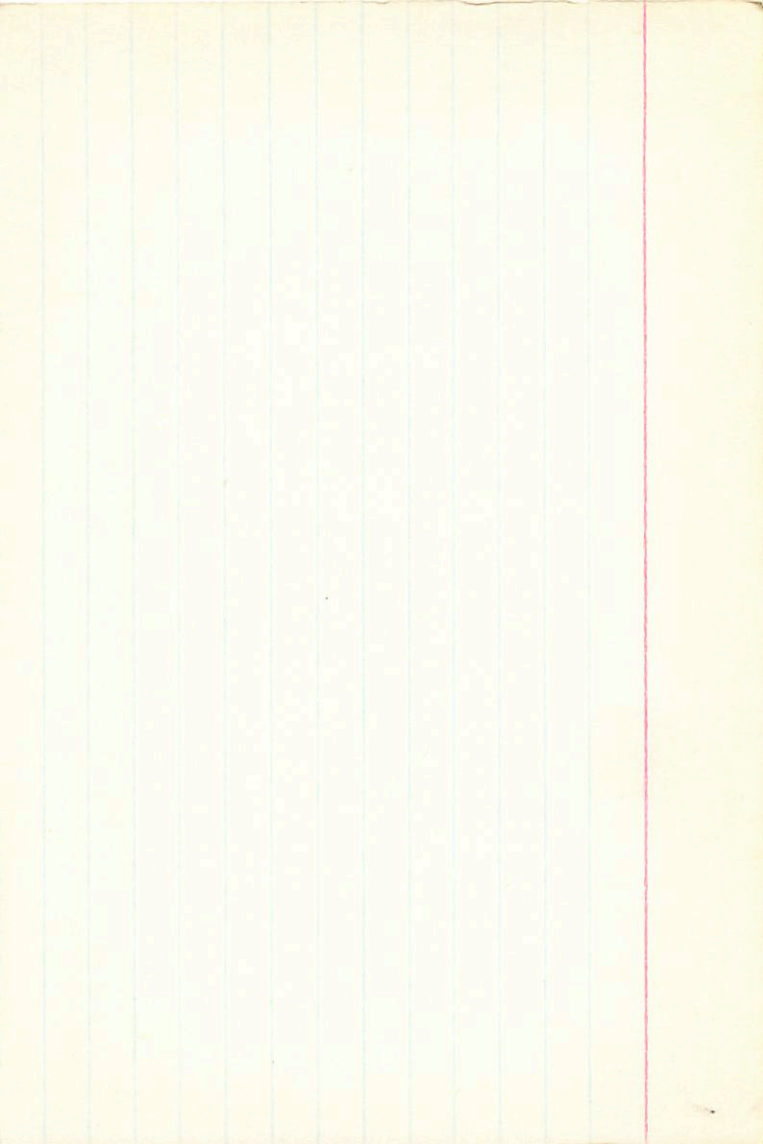
$\delta(11-B)$ -0.15

$\begin{matrix} \text{M(I)} & \text{M(II)} \\ +5.35 & 0.15 \\ 92 & 0.17 \\ 3 & 5.12 \\ 894 & \\ 137 & \end{matrix}$

$\begin{matrix} \checkmark & \checkmark \\ 41.4 & -54.7 \\ & -63.9 \end{matrix}$

$\begin{matrix} -2 & -4 & -14 \end{matrix}$

480 10053-0.315



ofms

124106

14

@.1

-12

22

dico

13222

7.94 + 0.86 + 0.58 (2)

n(I)

π (pt)

+525

1047

726

050

158

30(4)

7.57 + 0.31 (3)

$\Delta(B-A) + 03$

$\Delta(W-C) + 01$

u

v

w

+7.5 -31.2 +2.5

+6 -13 -1

"

+7.6 -0.262 -0.171