

+0002 ± 4.1 - 091 ± 3.2
-0002

150479 16 36.4 +63 10 6.4 15 -42.1 6

22382

9569 24403 1895.0 +63 10 22.61 1888.9

$$\begin{array}{r} -0.11 \\ \hline 392 \end{array}$$

$$\begin{array}{r} +5.47 \\ \hline 28.08 \end{array}$$

$$\begin{array}{r} 9.32 \\ 19.598 \\ \hline \end{array}$$

$$24.7 \quad 19253$$

$$\begin{array}{r} 59.25 \\ \hline \end{array}$$

$$\begin{array}{r} 24.342 \\ 36.0 \\ \hline \end{array}$$

$$24.82$$

$$\begin{array}{r} 36.0 \\ 11 \\ \hline 571 \end{array}$$

$$796$$

$$24.27$$

$$\frac{7006}{35.0}$$

$$168 \quad (40.0)$$

$$571$$

$$25.09$$

$$\frac{7006}{35.0}$$

$$\begin{array}{r} 24.364 \\ 37.7 \\ \hline 397 \end{array}$$

$$\frac{25.09}{25.09} \quad 1944.76$$

$$\frac{7006}{35.0}$$

$$397$$

$$23.08$$

$$\frac{7006}{35.0}$$

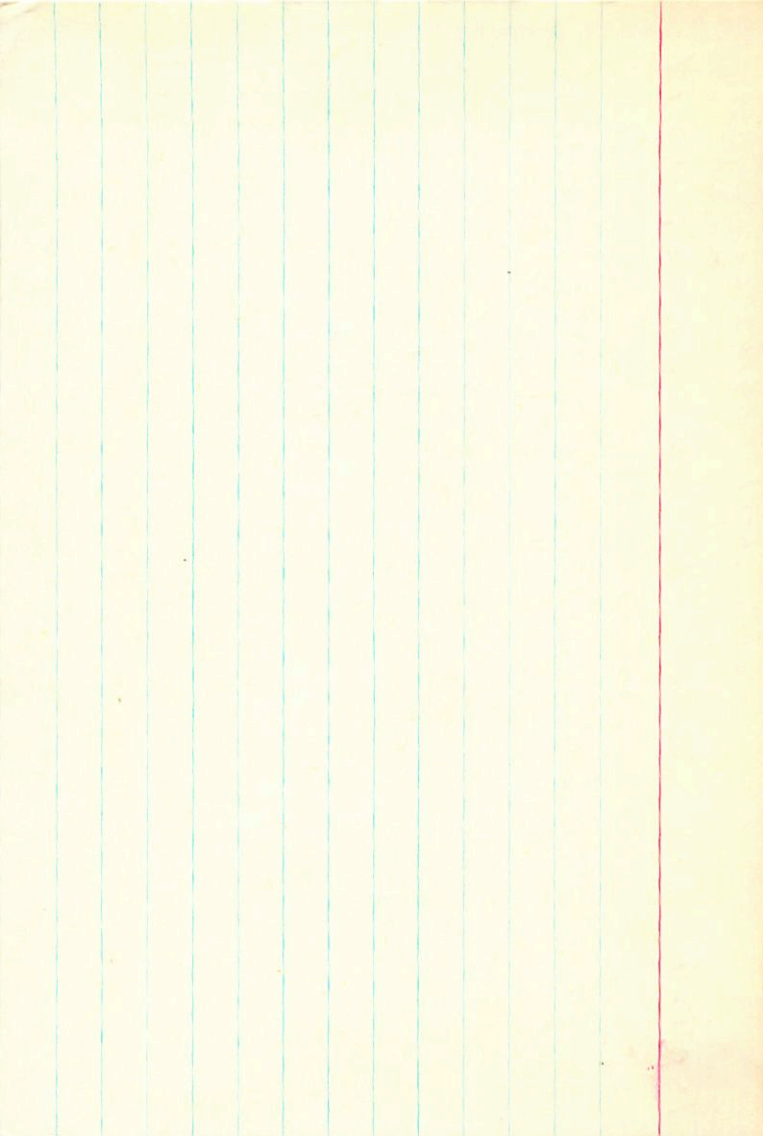
$$\begin{array}{r} 384 \\ \hline -008 \end{array}$$

$$22.96$$

$$\frac{7006}{35.0}$$

$$\begin{array}{r} 23.98 \\ \hline 410 \end{array}$$

$$\frac{7006}{35.0}$$



33.3 -37 01 -41.3 ± 9.4 Secm
150055 16 36.5 -37 06 A0 -90 1 St

-0.84 +267 CP → GC 10.7 +0.2 ±
+7 +9

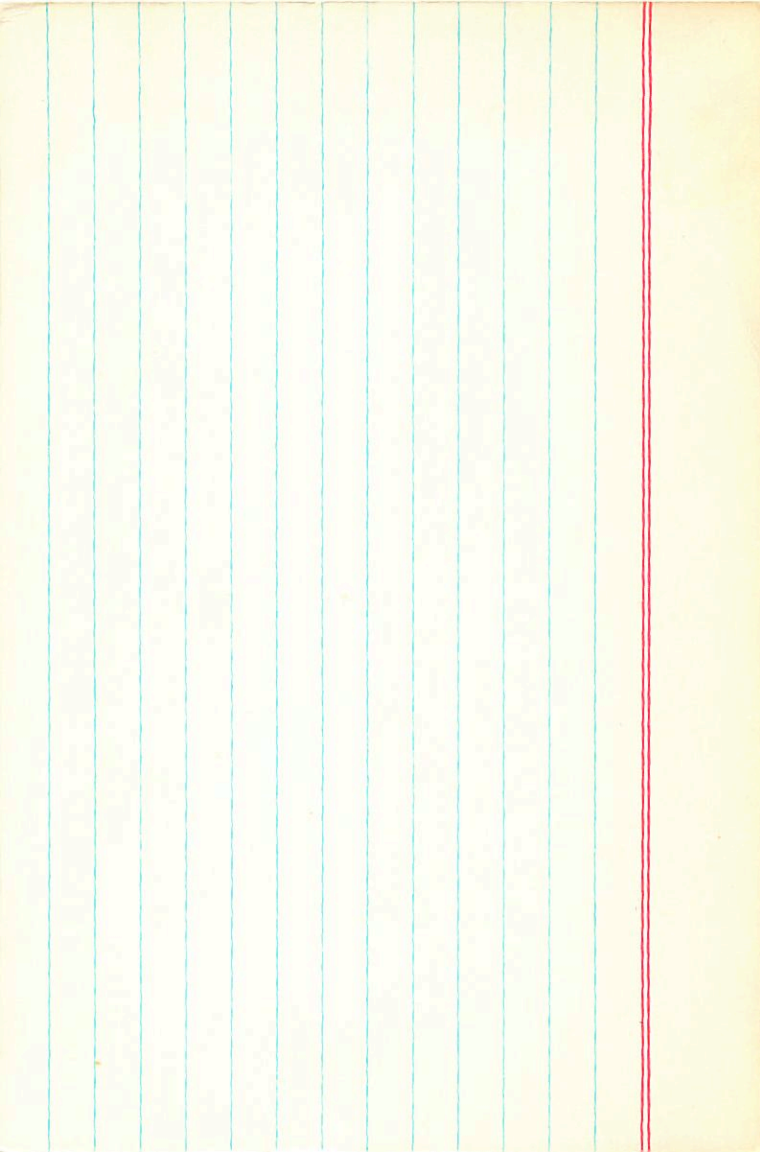
10.8 +0.2

10.78 +0.30 +0.06 2 74 "

~~-0.77 +276 →~~

Atom -0.006 +0.005

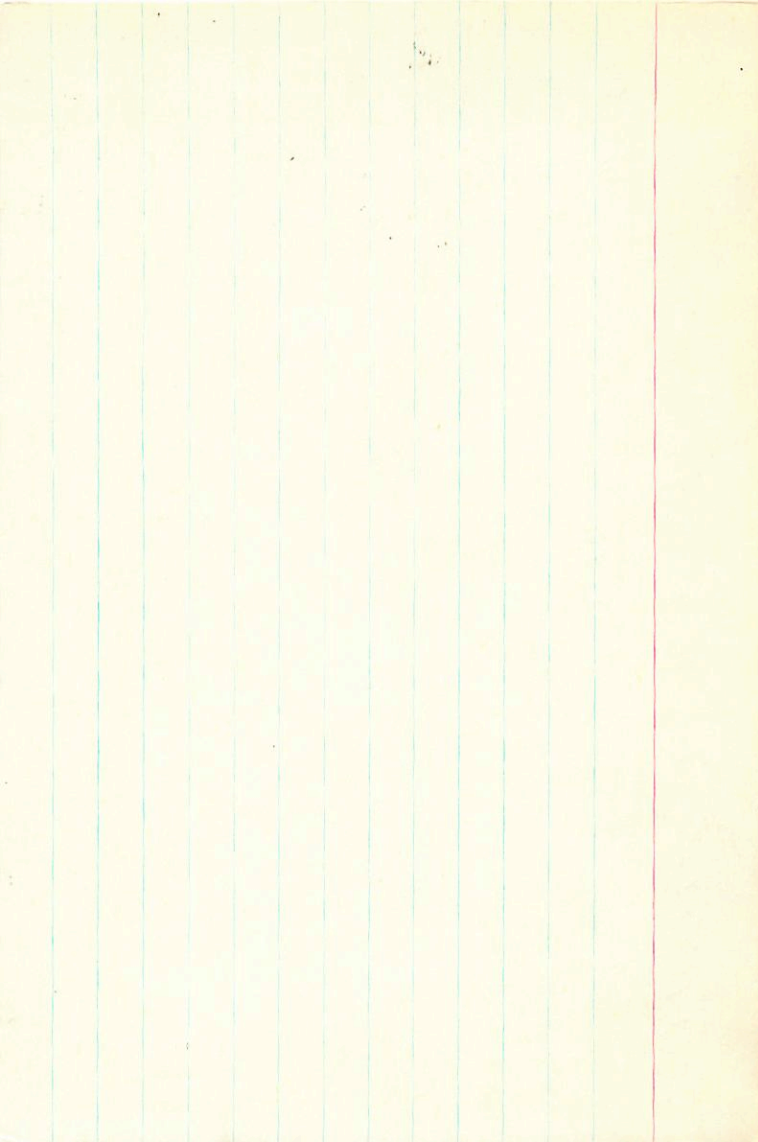
Number $L^N + 3$
m.v



-36010892 16 36.8 -37 06 10.9 A0

10,78 +30 +06 2,74" -41.3±8.8
3 Sleemly

-006 405 .4mm



AD510140

29
16

76
36.9

+69 53

Step 2
+0.34

-0.2

(Handwritten signature)

17 5 20

39 9

-046 +056

D

25

-0081 +053

-9 + 3

-0090 +056

876
545
431

4.000 2.27

674
5477

3.1

Handwritten notes: "Handwritten numbers", "Handwritten numbers", "Handwritten numbers"

D Computations

-00889 +0552

Continuity

-0083 041

20 32 041

+30.83

-1282

+0809

+39.5

-10.6

+10.1

+0.2

+0.2

-0.1

+0554 +2529
-1356 +0074
+11613 -0804

CV -254 +453 +168
+622 +028 +782 +4979

9802 -4602
1979 8879

0511
00918
+69
0024
515

GL 5260 + 3.14 + 2.67
 MV
 B-V + 0.46 + 0.31
 n-B + 0.06 + 0.06 (2475)

D 8.02 + 0.32 + 0.06 + 2.80 + 2.40
 A+A 8.04 + 0.43 + 0.00
 B 8.99 + 0.44 + 0.00
 A 8.71 + 0.41 + 0.00
 V E (B-V) n-B
 MV + 3.49 + 3.37
 3.61

A+A
~~B 8.02~~
 B 8.89
 A 8.71
~~B-V~~
 B-V
 S.C.2

AS510140

F700887

700888 (pen)

Standard = 110150693

8.02 + 0.40 100 do AS 8.77
7.99 + 0.325 100 5 do 8.09

51.7
2.3
202.1
0.33
Egg m. 1503
Ap. 151
S. 1503

116020 + 99507
9879 + 14776

11

$$\begin{bmatrix} -1.9 \\ +1.0 \\ -2.5 \end{bmatrix} \begin{matrix} -3.5 + 4 \\ +1.0 \\ -2.5 \end{matrix}$$

2.02
0.33
Egg m
Ap. T. 544

-0.0415 + 0.57
16 36.4 + 44.9 53

AVB - 0.46 + 0.04
C - 0.42 + 0.51
-0.11 + 0.16

AG-103

LT 6662

16 320 -45 54

+24 ± 16 mm

12.73 +164 +120

11.65 +108 1,2

994 (10)

1 Nov

431-59



$$-0038 \pm 7.3 \quad -104 \pm 6.9$$

$$-0030$$

$$-192$$

$$150304 \quad 16 \quad 37.2 \quad +22 \quad 06 \quad 6.9 \quad 150 \quad +58.98$$

$$22405$$

$$9574 \quad 13.663 \quad 1899.6 \quad +22 \quad 6 \quad 14.94 \quad 1899.7$$

$$\begin{array}{r} 192 \\ \hline 13,855 \end{array}$$

$$\begin{array}{r} 13.758 \\ \hline 759 \end{array}$$

$$\begin{array}{r} 13.761 \\ \hline 767 \\ \hline 763 \\ \hline -092 \end{array}$$

31.1

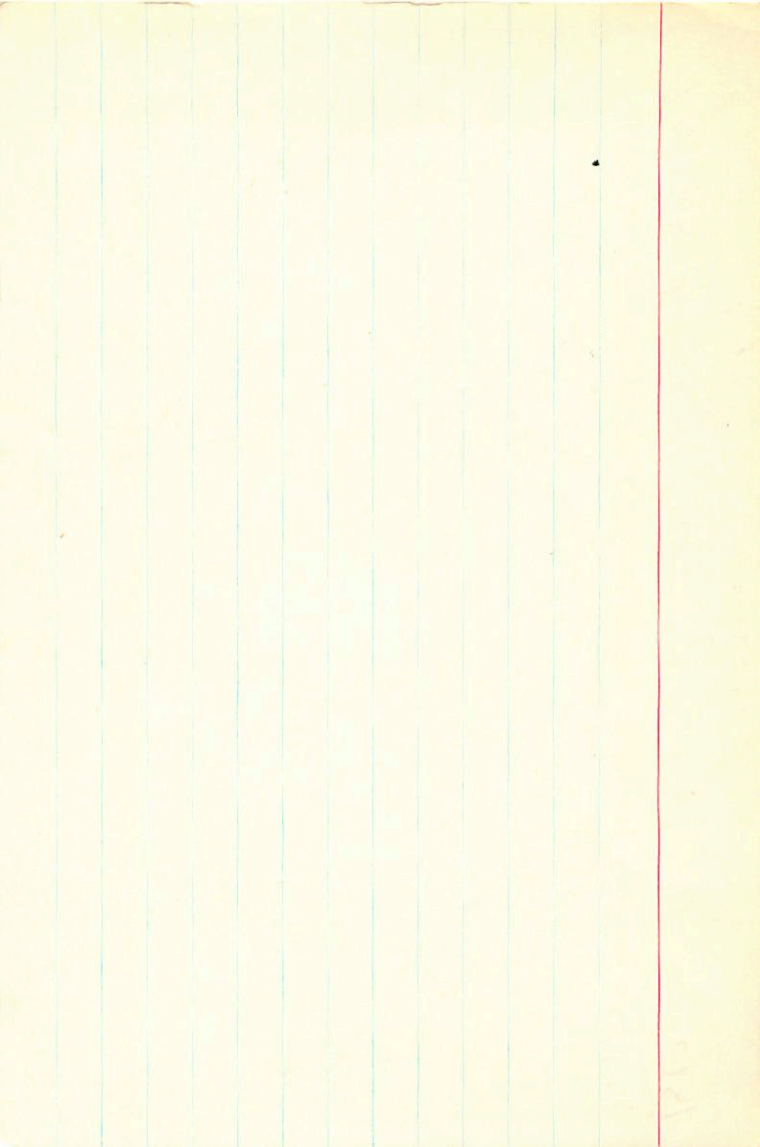
$$\begin{array}{r} +5.23 \\ \hline 20,17 \end{array}$$

$$\begin{array}{r} 16.93 \quad 1932.9 \\ \hline -5 \\ \hline 16.98 \end{array}$$

$$17.40 \quad 1928.44$$

$$\begin{array}{r} -25 \\ \hline 17.15 \quad 403 \\ \hline 17.02 \\ \hline -3.15 \end{array}$$

$$\begin{array}{r} 4134 \\ \hline 30.7 \\ \hline 31.0 \end{array}$$



49622
101576222164

393 42
16 37.5 +31 47

5 Bul 51
-0370 +.391
 $P = -69.9 a$

5122

2.90

$\sigma_m = 2.60$

2.80 + 0.65 + 0.20 (4)

2.58 + 0.205 (2)

96A(28)

$m_r = 0.42(m_1, m_v)$

10474(20)

1055(28)

108m(8)

102(84)

34.38

1.215

1.37

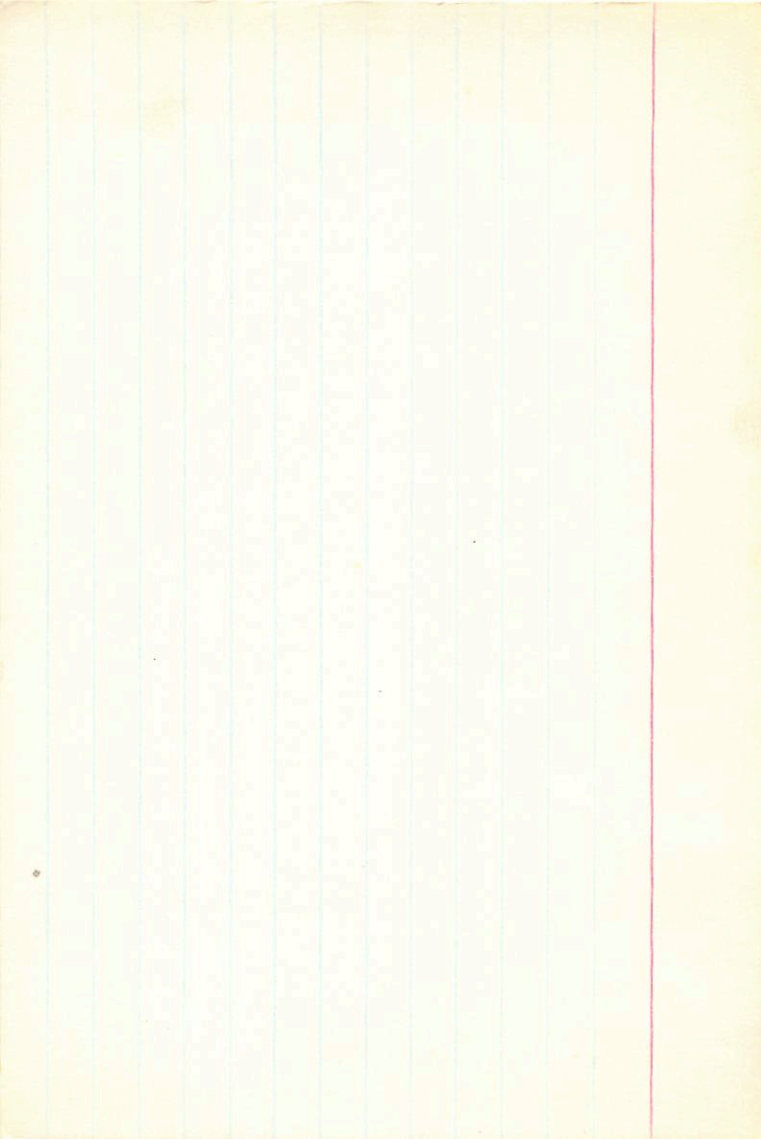
Soil temp log
Ash North. 233, 145, 1465
Bair 50 32, 53, 1939

oly.
Ep. 992

A570, 19, 1965

$P^2 = 118198$
 $P^2 = 11847 \times 10^2$
 $G^3 = 2.5713$
 $G^3/P^2 = 2.15 \times 10^{-3}$
 $\pi^3 = 1.061 \times 10^{-3}$
 $m_1 + m_2 = 2.05$

	m_v	$m(I)$	$m(O)$	u	v	w
102	+2.95	+3.0	1.20	+53	-47	-26
	+5.55	-	0.86			0.65



150248

16 38.2 -45 16

465.450.99 (4)

G-C22431

7.05 +0.63 Cape 6.32

467.4 256

7.02 +0.68 +0.17 4BS

-59 -28 -14 .037

+053 -112 ± 5 G-C

+055 -100 Cape Km

7005175.9
+0055
-11274.7
-104

12.202 1906.7 -45 16 20.42 1902.3

$$\begin{array}{r} 221 \\ 11 \overline{) 981} \end{array}$$

$$\begin{array}{r} 5134 \\ 15 \overline{) 77010} \end{array}$$

36.0

6334
427
40.1

$$\begin{array}{r} 20.98 \\ -58.78 \\ \hline 19.76 \end{array}$$

$$\begin{array}{r} 1.85 \\ 19.91 \\ \hline 17.92 \end{array}$$

$$\begin{array}{r} 17.84 \\ 17.92 \\ \hline 19.20 \end{array}$$

$$\begin{array}{r} 3856 \\ 19.20 \\ \hline 41.20 \end{array}$$

$$\begin{array}{r} 23.774 \\ 48.272 \\ \hline 12.046 \\ 12.5 \\ \hline 11.2 \end{array}$$

$$\begin{array}{r} 355 \\ 178 \\ \hline 4197 \end{array}$$

$$\begin{array}{r} 12.255 \\ -12 \\ \hline 243 \end{array}$$

$$\begin{array}{r} 20.56 \\ -19 \\ \hline 1957.04 \end{array}$$

$$\begin{array}{r} 20.46 \\ 20.46 \end{array}$$

WW Dean
150708

22438
9583

+0017 66.5 -065 ± 3.7
+0019 -064
16 38.4 +60 48 8.8 v G-2 +10
+0031 -043
+0042 -068

4.63 -28.5 a
-79 Dr. 1/3

21.885
 $\frac{0.83}{80.5}$

1501.3 +60 47 45.41 1885.0

Report 2.9.27

6426

~~18733~~
21927 8658 53.63
977 9673
+10 -61 → 110

4.22

127 43
-62

21.85

+12 -40 → 150.9

1530.3 - 285

$\frac{462}{25}$

+11 -60 -17
50.73

45.0

890

+0018 -064

1021-062
100

65.65 + .085

+0017 -062 124 -2.90
+0016 100

50

22027 48.36
097 48.11

~~1012-061~~ 440m.

10031 -066

100235 -0684
1017

Wednesday A. Shapoval Site Report 389

Change with David 385

Roberto 386

2

+011 -21

+005

100 m.

-0093 -2804
+0239 -0428
-0282 +0578

-2897 -29.0 0
-0159 -1.9 -22.0
+0296 +3.0 -18.2

-245 +970 +11
620 +148 771
-745 -200 4637

-29.0
-23.9
-15.2



3

	16	.550
	60	.800
	25	.000
-	61	.000
	5	.000
		100
-	28	.500
	10	.239
		0.971
		0.011
-	29	.557
	10	.770
		0.618
		0.143
		0.773
-	5	.701
-	22	.598
	10	.749
	10	.192
		0.834
	12	.197
-	16	.062

12