

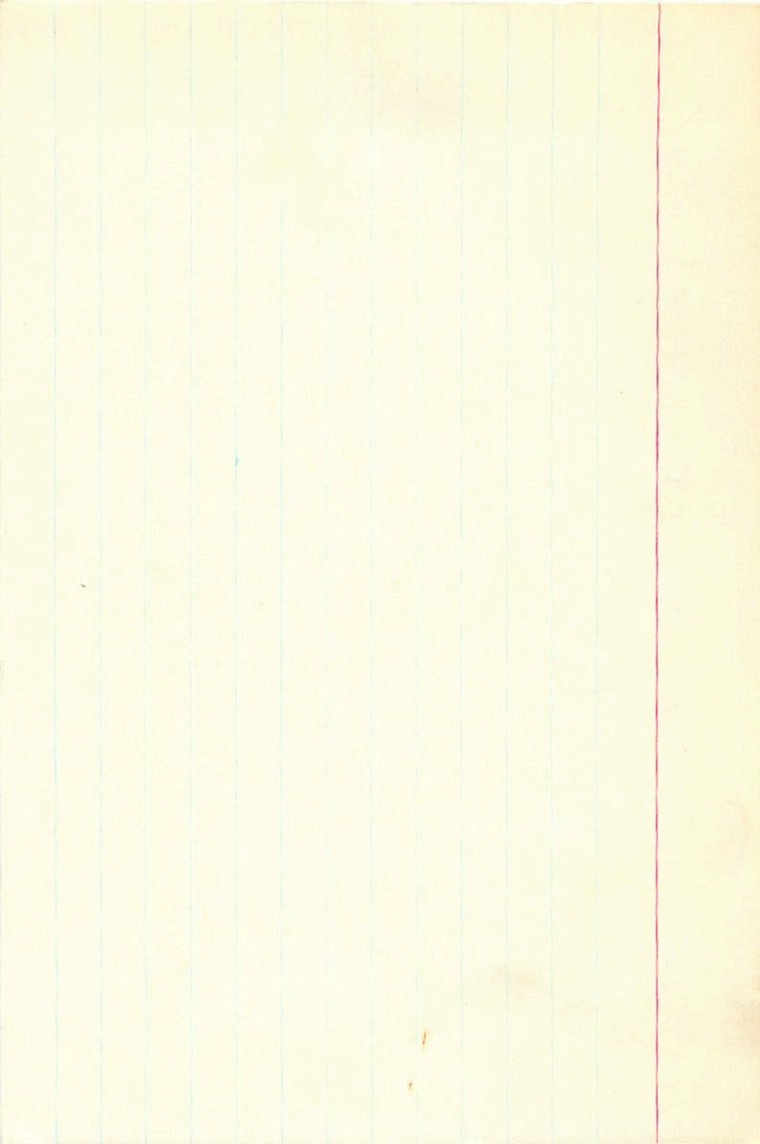
155102 17 06.1 +40 35 6.3 A8 -7.46

23128

9889

-003670-03063N30

-0034±1.6-033±1.6CC →N30



W. ✓ -0005 ±13.0 -094 ±13.0
-0022 -101

154810 17 06.2 -45 34 8.4418

23131

6.2 8.14 + 50 + 1.61 FSD -26.0 ± 0.9 C₂(6)
cage

10.318 1902.6 -45 34 22.40 1902.4

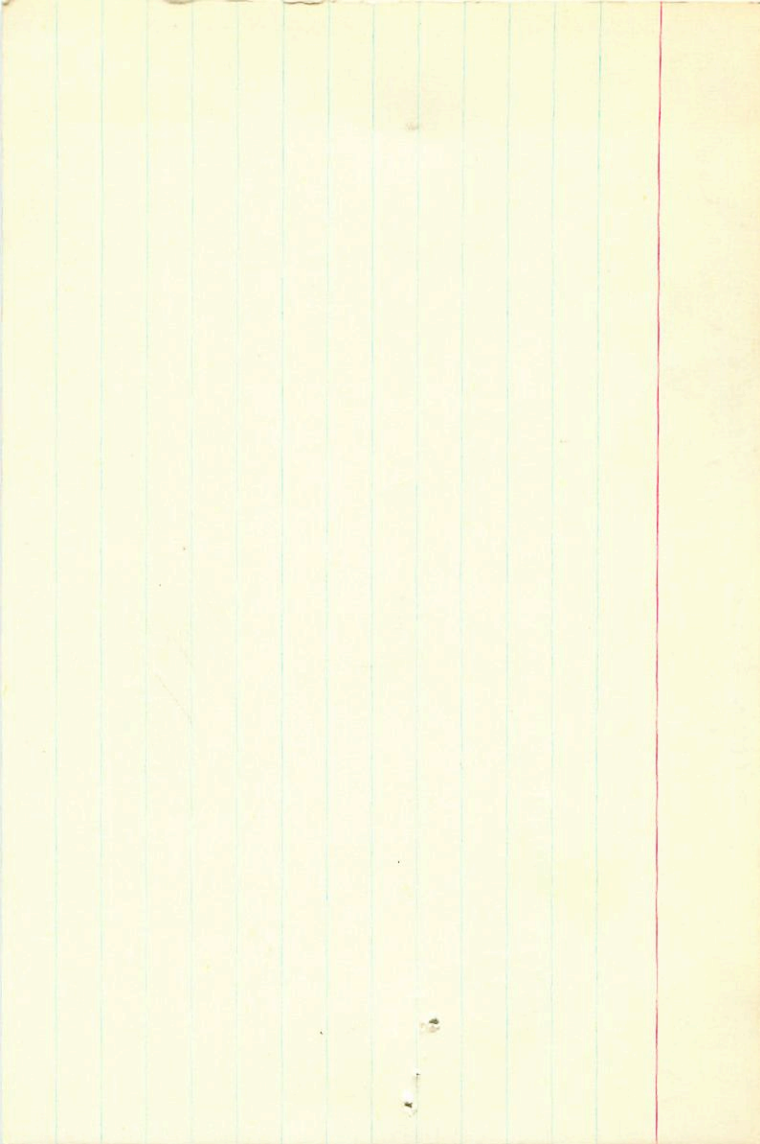
024
342

4.47
17.93

10.230
-7
223

over
Stop
-0023 -100
-00185 -096
-0194
-021 -095
30 4.67

23.18 1455.50
-9
23.27



154910 17 06.2 -45 34 F80

8115 +50 -01 ①

[M] 228

[C] 360

. 324 .120 .365 2.646③ 5,10,4,6

38

LS

17.100
-45.500
-30.000
-95.000
4.670

8550

-25.000

W07

1843

LSM.

-0.139
-0.279
-0.950
139.510
35.509

0.504
0.252
-0.306
-395.504
-25.110

-0.000
0.590
-0.059
-109.525
-14.740

-078 - 1604 +14.8 Huffer
46

6815-E

-349

154942

1706.3

-12.7

F01231

+0.47 ? 1148(6)

+13.8

6623133

6.35 + 0.64 (1.84)

4162

-162 + 6.3

-0042 - 162064

16.514

1899.6

-0042

-0042 + 6.5

-162 + 6.3

-0042 - 162064

212

1899.6

-0042

63.67

1899.7

-0042 - 159

726

1899.6

-0042

8.15

1899.7

-062

+13.8

-0040 - 158

0

-062

55

55

-062

+13.8

57623

16.602

-12

3.44

1933.32

1933.57

18.948

16.590

0

59.20

2.05

1.23

16.590

0

2.61

2.05

1.23

1.02

15

16.590

0

2.61

2.05

1.02

-058 - 158

29

154962.000*

17.000*

6.300*

-3.000*

-49.000*

-0.058*

-0.158*

2.35
29.5

4.000*

63.096

14.800

-0.280

-0.895

-30.937

-0.733

0.273

-42.206

-0.143

0.353

-3.801

39



1900
1901
1902
1903
1904
1905
1906
1907
1908
1909
1910

25

154962.000*

17.000*

6.300*

-3.000*

-49.000*

-0.060*

-0.158*

4/6

2.350*

8363

29.512

13.800

-0.279

-0.895

-5.75

-20.585

-0.739

0.273

-58

-18.025

-0.136

39

0.353

0.875