

OFFICE OF COUNTY ENGINEER
RAMSEY CO. MINN.

Road Map Survey

S.T.H. 96 (Co. Rd. G)

From Cleveland Ave To Centerville Rd.

Road Acc't. No.

Date Filed. 9-9-31

File

STH 96

County Road "G."

~~Road 9/10 H 11 & 1.~~

Alignment from Cleveland Ave
to Rice St.

Pros. 27-11

Received 1-6-26
City Engineer

Sta. Point Lt Pt.

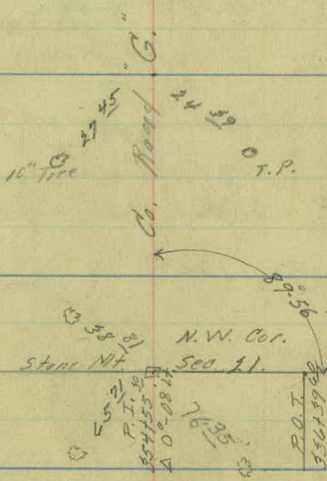
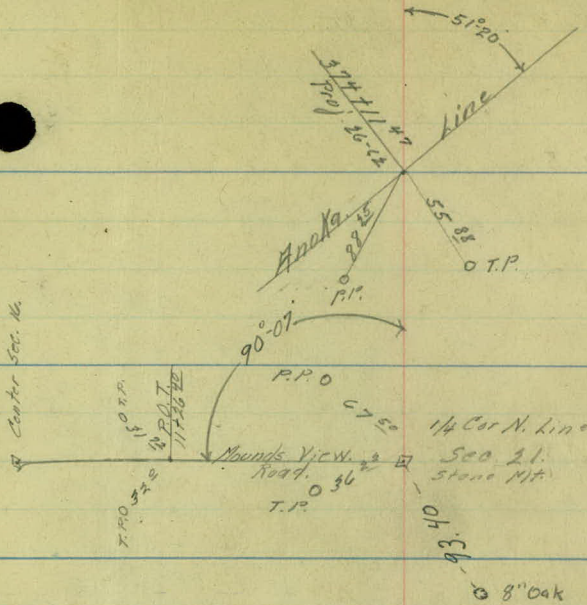
50+38⁵² P.O.T.

26+45⁰⁰ P.I. 0°-15'

12+12⁶⁸ P.O.T.

0+00

4/19/26



Cleveland Ave.

P.O.I.

362.79

Sta. Point H. Rt.

$79 + 19 \overset{00}{-}$ P.I. $0^{\circ} - 19'$

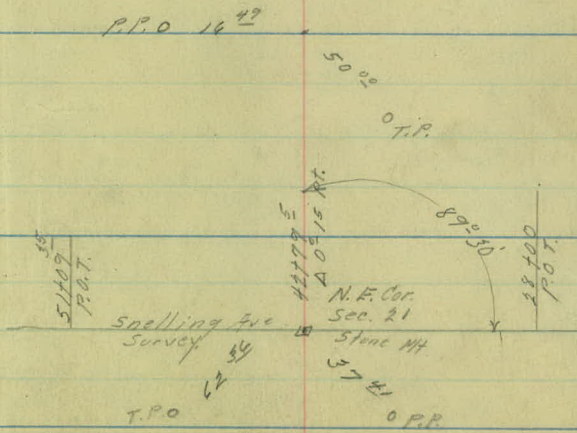
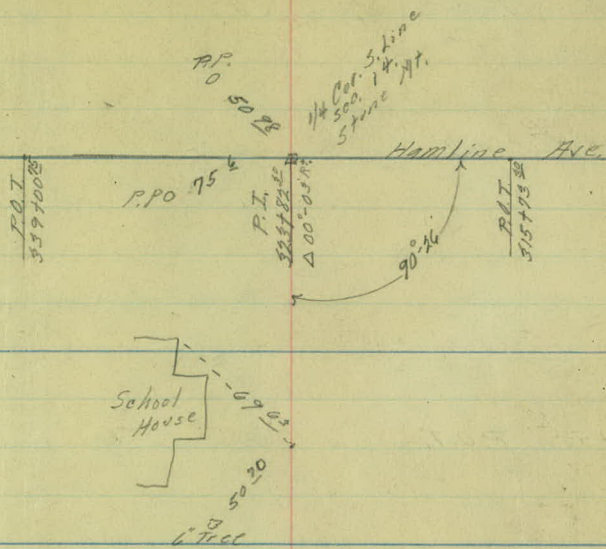
$66 + 56 \overset{59}{-}$ P.O.T.

$63 + 18 \overset{70}{-}$ P.O.T.

$52 + 64 \overset{88}{-}$ P.I. $0^{\circ} - 19'$

$31 + 35 \overset{62}{-}$ P.O.T.

4/29/24



4/19/24

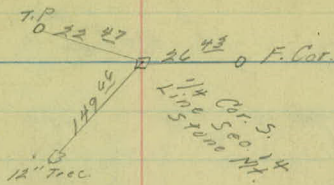
Sta. Point Lt. Rt.

132+10⁸⁰ P.I. 0°-02'

110+54⁴⁸ P.O.T.

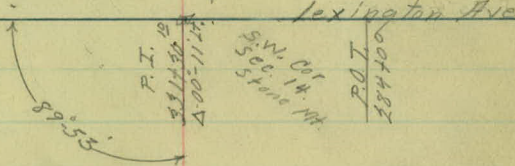
105+65⁷⁰ P.I. 0°-04'

86+47⁴² P.O.T.



4/22/26

P.I. 0
347.65
Δ 00° 01' 44"



S.W. Cor
500 1/4
Stone Mt.

12 42 0 T.P.

179.60
89.53
90.07

Sta. Point Lt. Rt.

$183+63^{\frac{35}{5}}$ P.O.T. E. Hodgson Rd.

$166+94^{\frac{5}{5}}$ P.O.T.

$158+54^{\frac{2}{5}}$ P.T. 0°-19°

$136+04^{\frac{5}{5}}$ P.O.T.

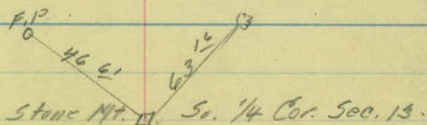
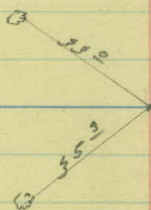
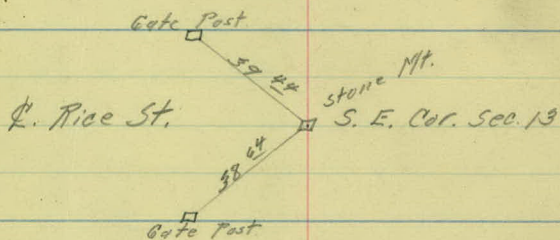
Sta. Point Lt. Rt.

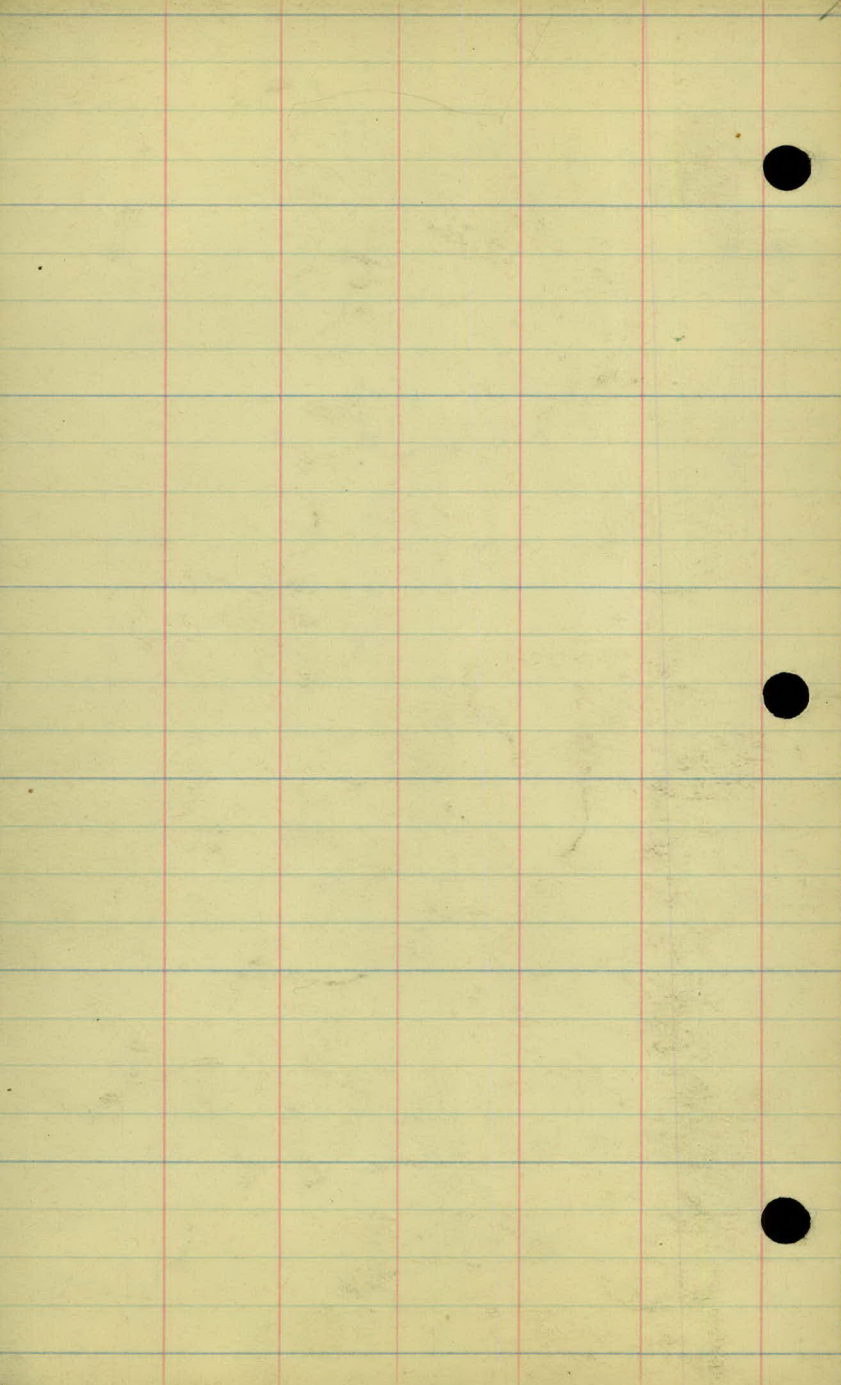
211+01³ Mont.

100+04⁰⁰ P.O.T

184+77^{0.5} P.I.

1°-29'





4-15-30

Weber
Skoglund
Bell
Stienman

Transit Survey
County Road "G" (S.T.H. 96)
Rice St. To Centerville Rd.

Office of Ramsey Co. Engineer	
ST. PAUL, MINN.	
Date Filed	9-19-30
File No.	

Sta. Point

$\Delta L + \Delta R$

{ Weber
Skoglund
Bell
Stienman

341+22'

314+74⁸

0°08'

291+89³⁵ $\angle$ Tracks

288+35⁴ Mont

0°40'

262+06⁵⁵ Mont

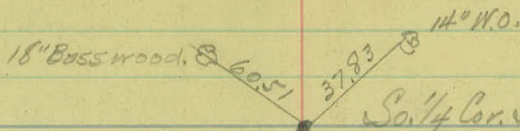
0°29'30"

235+77⁵ Brass Plug.

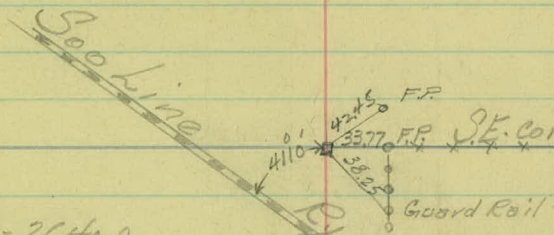
0°47'30"

211+01³ Mont

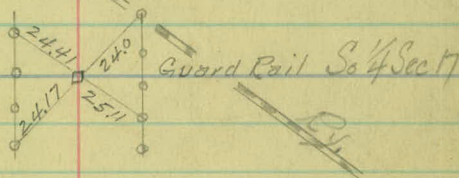
4-15-30 Cloudy & Cool. 50° F windy.



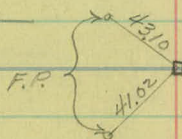
So. 1/4 Cor. Sec. 16-30-22



$$\begin{array}{r} R = 2640.0 \\ M = 2639.4 \\ \hline .6 \end{array}$$

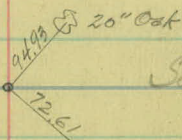


$$\begin{array}{r} R = 2630.14 \\ M = 2628.85 \\ \hline 1.29 \end{array}$$



S.E. cor Sec 18

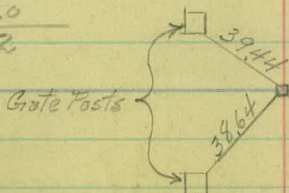
$$\begin{array}{r} R = 2630.4 \\ M = 2629.05 \\ \hline 1.35 \end{array}$$



So. 1/4 Cor. Sec 18

N.W. Cor. Headwall.

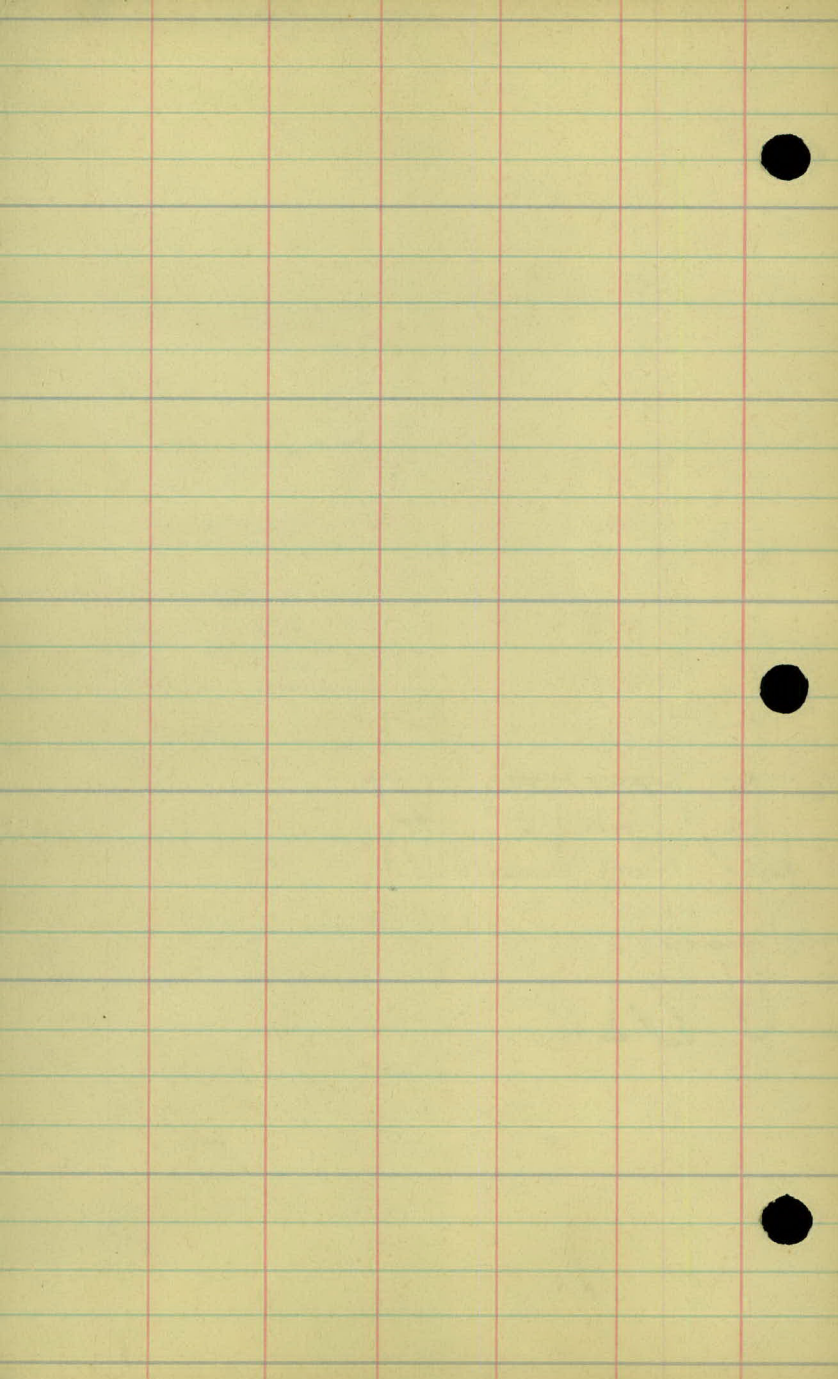
$$\begin{array}{r} R = 2477.62 \\ M = 2476.20 \\ \hline 1.42 \end{array}$$



SW. cor. Sec. 18 T30 R22

R = Record Distance

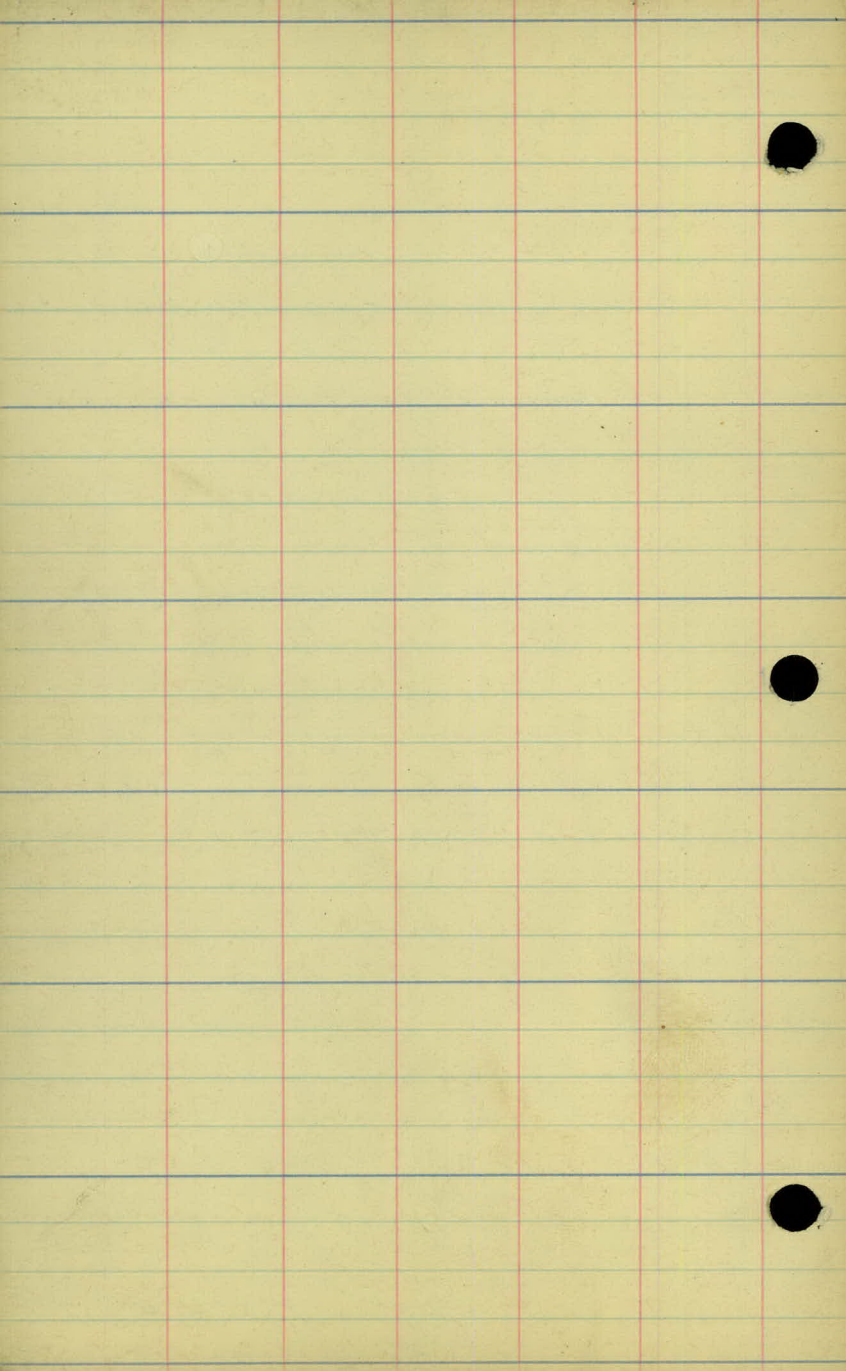
M = Measured "



County Rd "C."

Road $\frac{1}{2}$ mi N 11. & 1

Art. Topog from Cleveland Ave.
to the Rice St.



4/12/26

5

+98 P.P. 22

4

G.L. -12
S.L. -13

G.L. -12
S.L. -13

Pasture

+42 P.P. 22^E

Farm Exp.

+46 T.P. 17

3

Cultivated field.

2

+91 P.P. 22

+95 T.P. 17

Cultivated field

1

G.L. -12
S.L. -13

G.L. -11
S.L. -12

+49 Guy 13/13
+44 P.P. 22

+24 -18" T. 31
+20 U.S. O.S. B.M. 35²
+17 T.P. 55

+52 T.P. 18

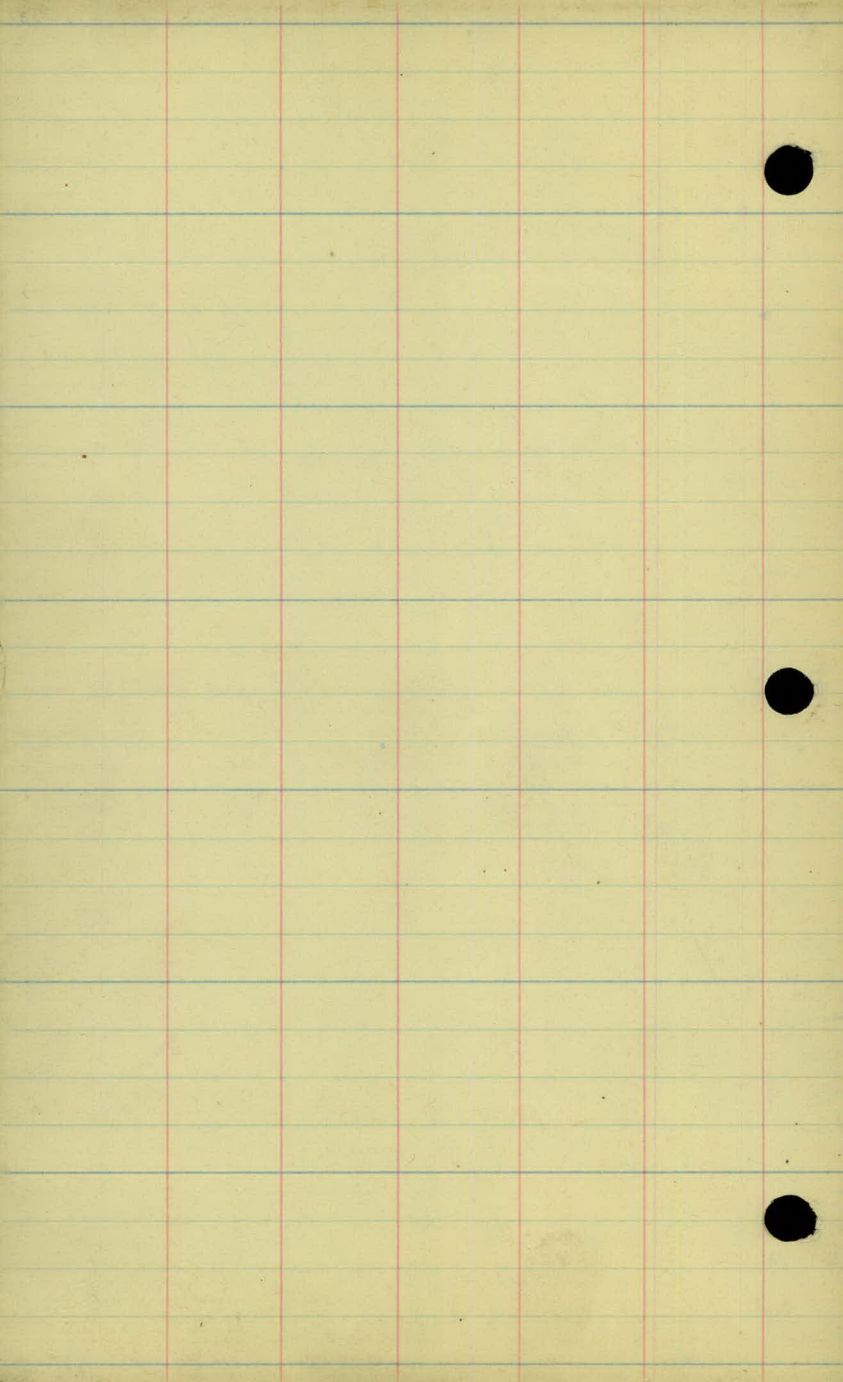
+17 T.P. 58
+22 Iron N/ Sign 27
N 2 E 1/2 & Direction

+100

Cleveland Ave.

0-21 Iron N/ Sign 2

Woods.



4/19/26

11 F. 20

f44 P.P. 20

f63 T.P. 17.

10 G.L. 8
S.L. 9

Pasture.

Cultivated field.

G.L. 15
S.L. 16

f24 P.P. 20

f24 T.P. 19

9 F. 20

8

f24 P.P. 21

f87 T.P. 18

7 F. 21
G.L. 9
S.L. 10

G.L. 13
S.L. 14

f52 P.P. 21

f52 T.P. 18

f32 F.C. 22



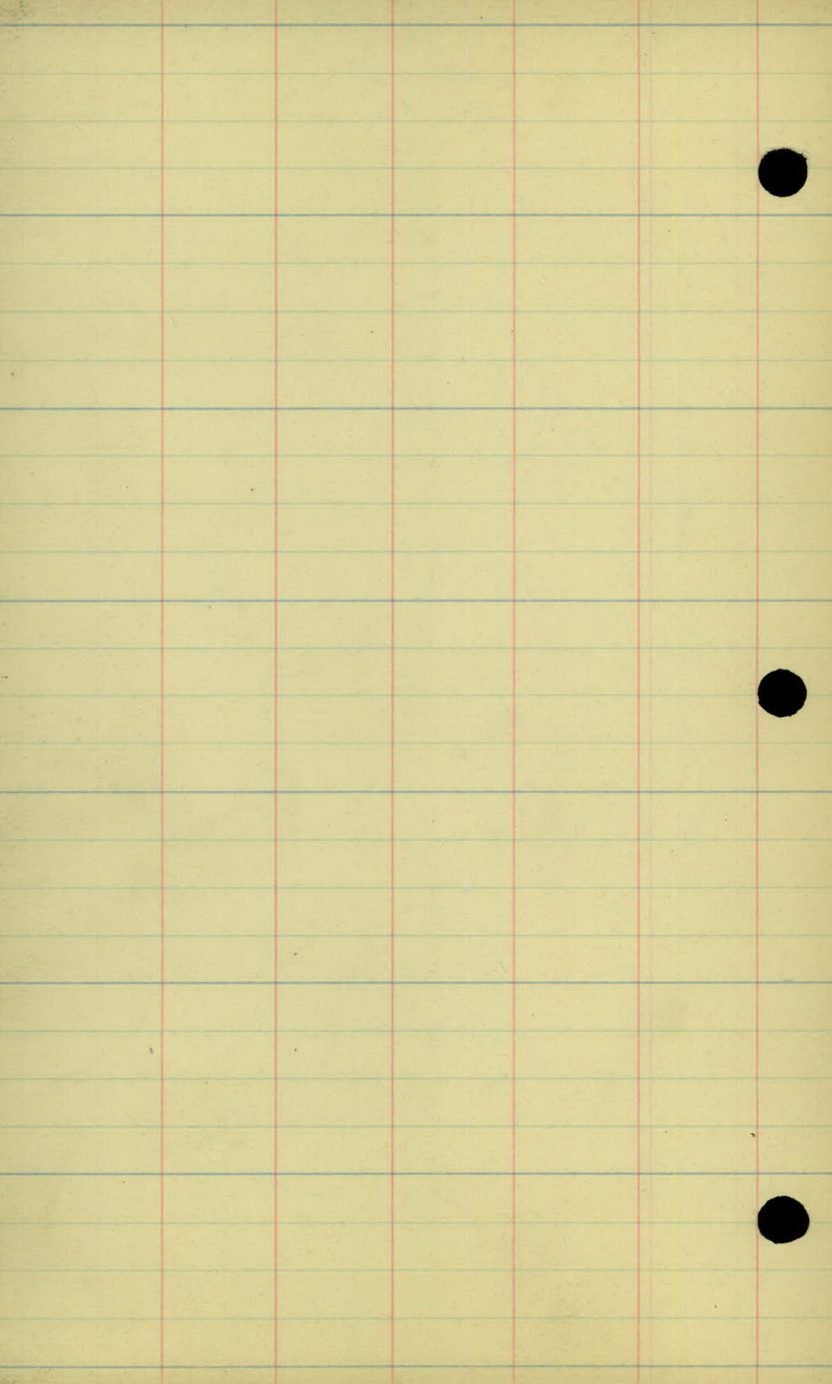
Pasture.

Hay Meadow.

6

5

f01 T.P. 17



4/19/25

17 F. 22
+92 Field Ent.

+94 P.P. 20

16 G.L. 8
S.L. 7

+93 T.P. 19

G.L. 14
S.L. 15

15 F. 22

+88 P.P. 20

+90 T.P. 19

14 F. 21

+41 P.P. 20

+21⁵ Cross Drain
10" x 33' V.T.
Extends 12 L.B. 21 R.
Q. 009, 5 Cont.
F. 18

+44 T.P. 19

13 G.L. 6
S.L. 7

G.L. 17
S.L. 20

+39 Stump 13
+29-8"-T-13
+19-10"-T-13
+15-10"-T-13
+10-12"-T-23

12 +00-10"-T-13
+00 F. 16
+97-12"-T-23

+97 T.P. 19

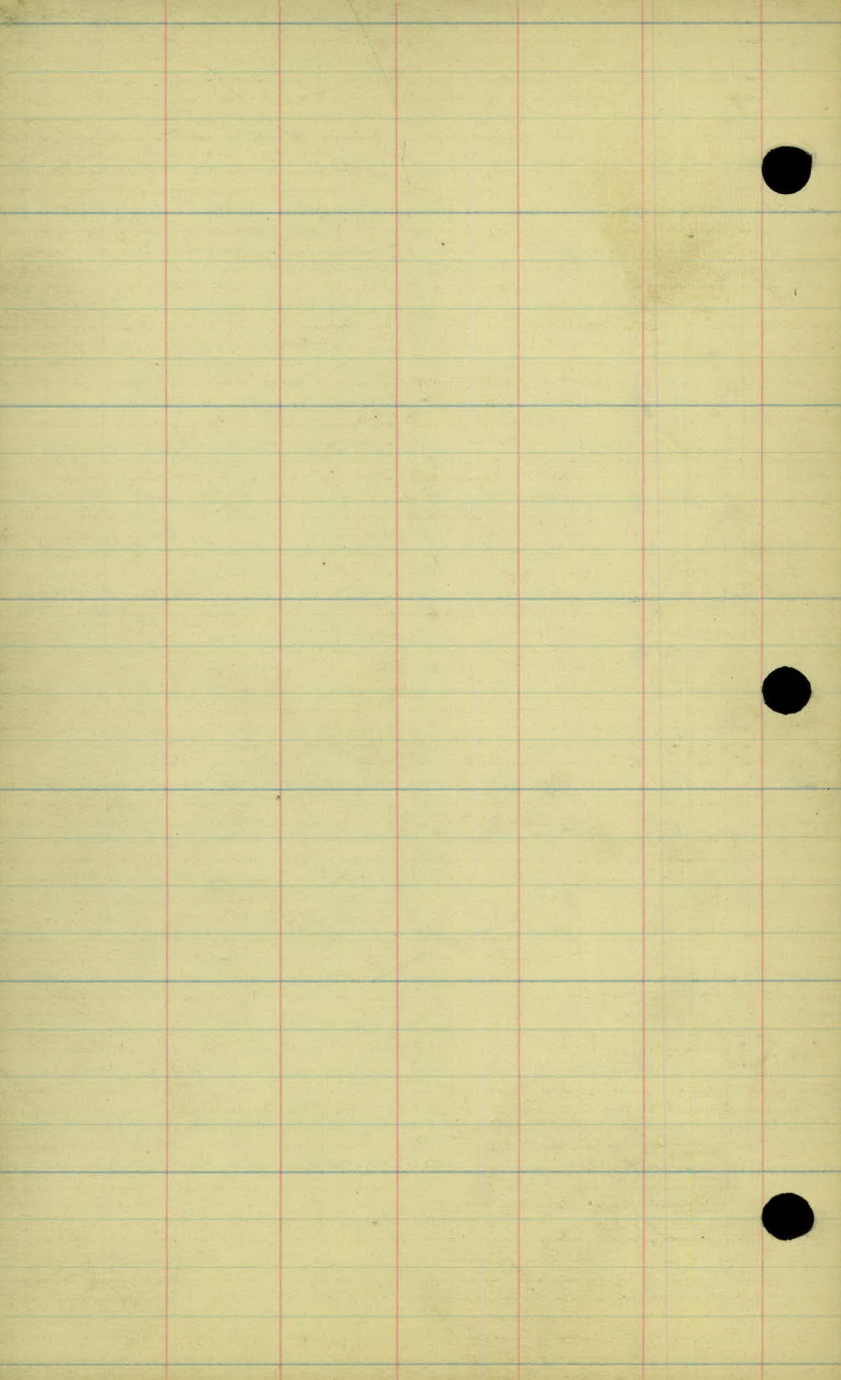
+93 P.P. 20
+88-12"-T-18
+82-6"-T-18
+68-12"-T-20
+20-12"-T-18
+15-18"-T-18

11

pasture.

Cultivated field.

Hay
Meadow



4/19/26

23 F. 23
G. L. 11
S. L. 12

D.L. - 10
S.L. - 13

22

467 P.P. 22

466 T.P. 15

21 F, 22

133 P.P. 21

434 - T.P. 14

20 G.L. 10
S.L. 11

C. L. 11
S. L. 13

198. Cross Grain
10" x 32 Vit.
Extends 17 N. & 15 E.
Cond. Fair.

pas + ur l.

11/20/21

Ha)

19 F. 23
+99 P.P. 22

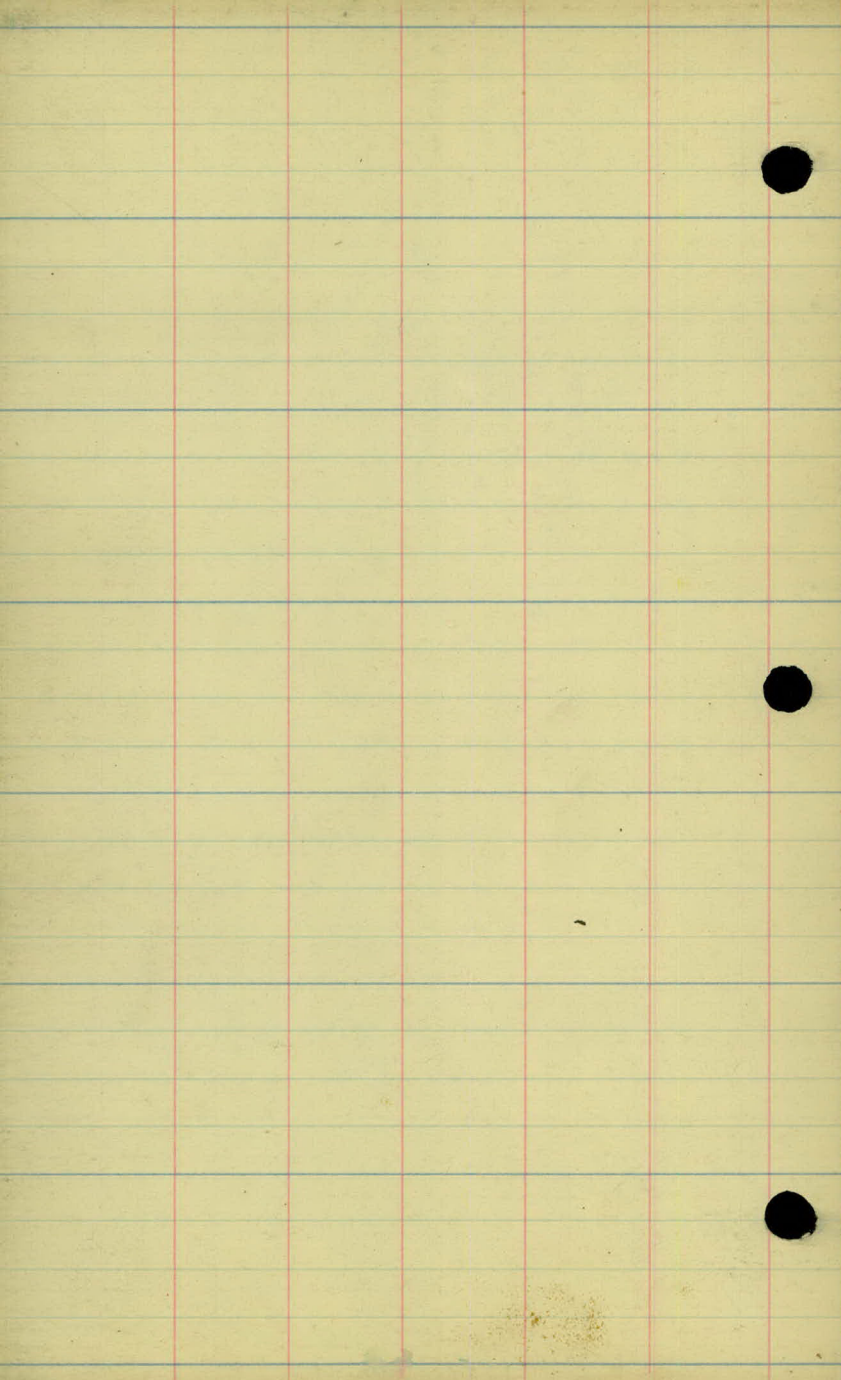
499 T.P. 18

18 F. 23

455 P.P. 21

464 T.P. 18

17



4/19/24

29

446 P.P. 22

28

G. L. 10
S. L. 11

Cultivated field

Brush.

Cultivated field.

+46 T.P. 17

B.L. 11
S.L. 12

27

409 P.P. 23

407 T.P. 15

#45 Mounds View Rd.

+27 T. 10 32
+26 F. Cor. 24

26

478 P.P. 23
478 F. 23

#42 Field Inst.
 #42 Silc Drain 24
 8" x 21" Vlt.
 Cond Good

477 T. 19. 13

413 Field Ent
C. L. 12
S. L. 14

25

C. L. 12
S. L. 12
F. 29

Passive

+40 P.P. 23

738 Guy Polo 13

f39 T. P. 13

24

F23

1401 $\frac{1}{2}$ oz / 0.5 Wt.

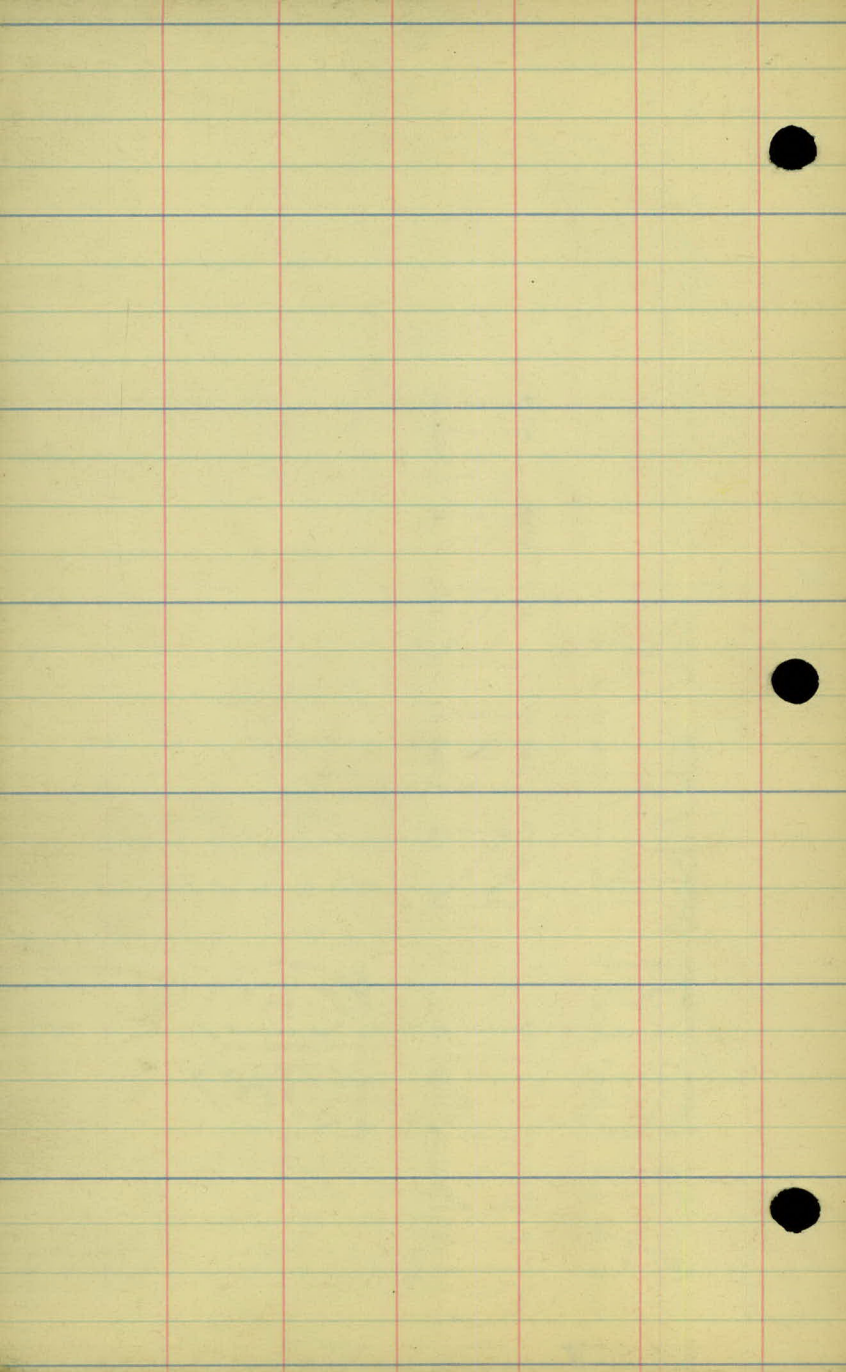
+ 19 Cross Drain
18" x 32" Vitr
Extends 16' N. & 16' E.
Good Cond.

489 Round Lake
Sign 10

23

103 P.P. 23

401 T.P. 13



35 F. 34

scrub coffee

x
x
x
o
x

34 d.L. 11
S.L. 12
+97 P.P. 31
+86 P.P. 24

x x x

d.L. 11
S.L. 14
+86 T.P. 15

33

+47 P.P. 24

+48 T.P. 16

32

cultivated field

cultivated field

+15 P.P. 21

+15 T.P. 17

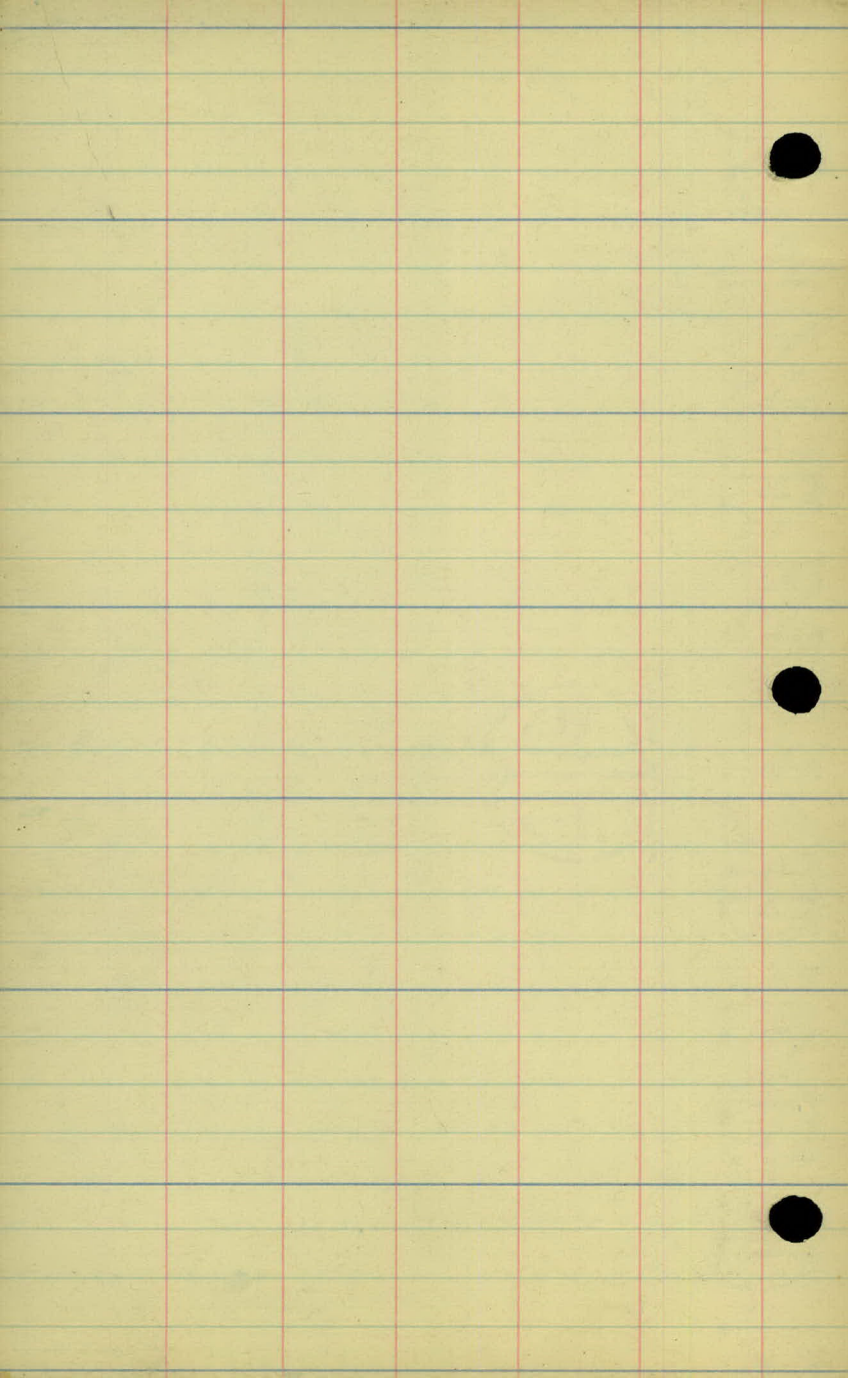
31

30

+84 P.P. 22

+85 T.P. 17

29



4/19/32

41 G.L. 10
S.L. 11
+78 P.P. 26

G.L. 11
S.L. 12
+80 T.P. 14

Cultivated field

Hay field

40

+59 F. Corn 30
+48 P.P. 26

+47 T.P. 13

+13 - 12" T. 28

39

+18 P.P. 25
F. 29
G.L. 11
S.L. 12

+08 T.P. 13
G.L. 11
S.L. 12

38

Scrub Oaks

Cultivated field

37

F. 30

+65 P.P. 25

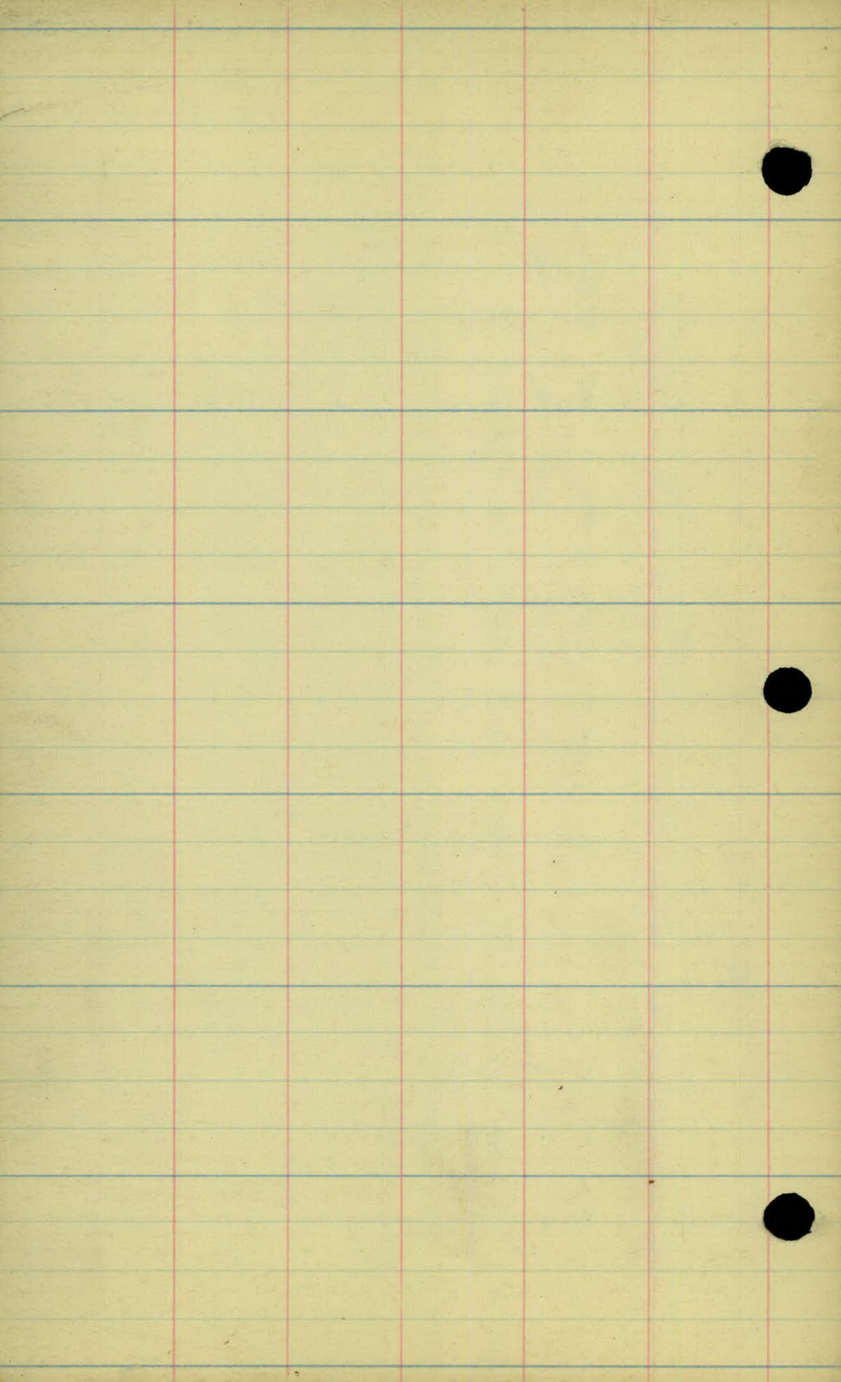
+65 T.P. 14

36

+79 Cross Drain
12" x 42" Vitr.
Extends 18 P.P. 24
Comp 6009
+23 P.P. 24

+24 T.P. 15

35



4/17/20

47

46

45

44

43

42

41

+91 P.P. 24

+63 P.P. 24

+51 Cross drain
12" x 7' V.P.
Extends 35' L. & R.
+24 P.P. 25

+88 P.P. 25

+63 Farm Ent.
+93 Side Drain 18"
1' x 1' x 27' Stone Culv.
+92 T.P. 13

G.L. 12
S.L. 13

+44 T.P. 13

+24 T.P. 14

+50 Farm Ent.
+18 Mail Box 18"

+89 T.P. 14

Hay field

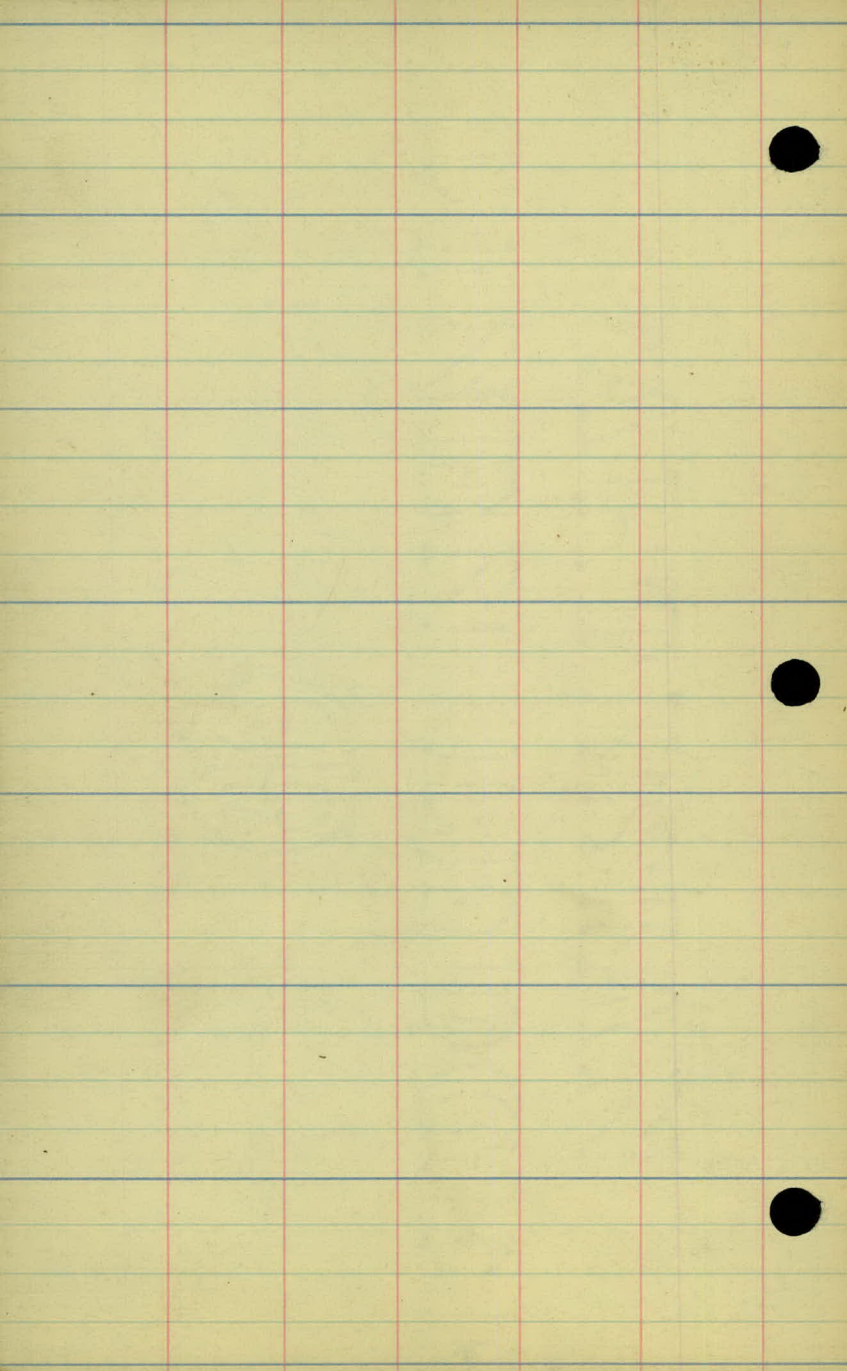
Cultivated field

Field

Hay

Cultivated field

Hay field



f38-12
22
70

53

f70 Cross Prais 42
New 18' x 64' C.M.

f49 Snelling Ave.

f42 Co. H. Signal
Marker & Direction
f57 P.P. 25

52

G.L. 14
S.L. 13

f41 P.P. 28
f37 I.R.S. 20
f52 Cross Prais
New 24' x 62' C.M.
Extends 51 R. & 31 L.

f92 T.P. 14
G.L. 12
S.L. 14
f95 Mail Box 12

51

f16 P.P. 26

f17 T.P. 14

50

f83 P.P. 26

f84 T.P. 13

49

f57 P.P. 26

f57 T.P. 13

48

G.L. 11
S.L. 12

G.L. 11
S.L. 12

47

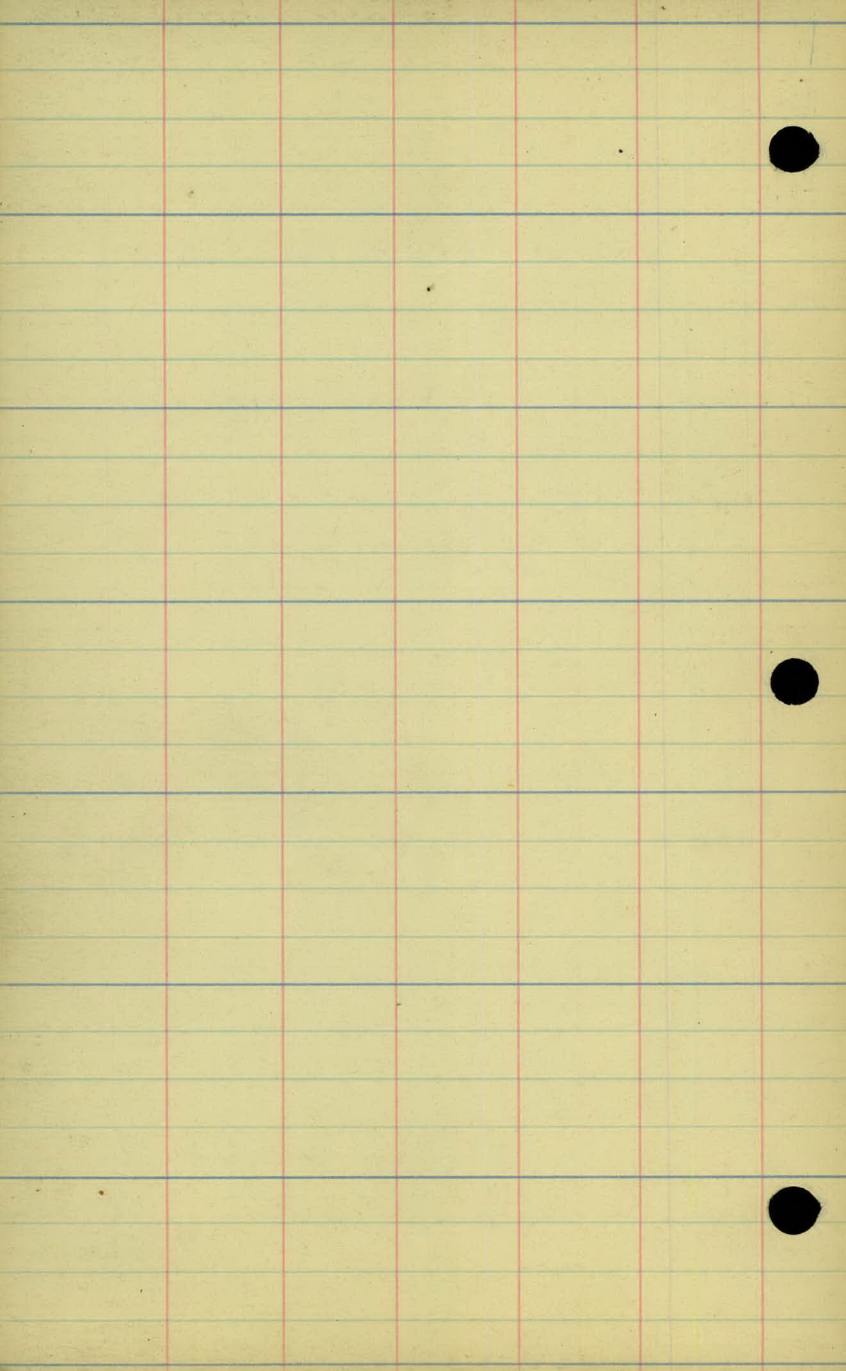
f26 P.P. 26

f25 T.P. 13

Cultivated Field

Hay Field





59

+76 T.P. 16

58

+92 P.P. 15

+55 T.P. 17

57

G.L. 11
S.L. 14

Hay field

field

G.L. 13
S.L. 17

56

+69 P.P. 14

Hay

Cultivated

+29 T.P. 15

56

+52 P.P. 14

55

+98 T.P. 14

+37 P.P. 14

54

G.L. 10
S.L. 13

field

G.L. 12
S.L. 15

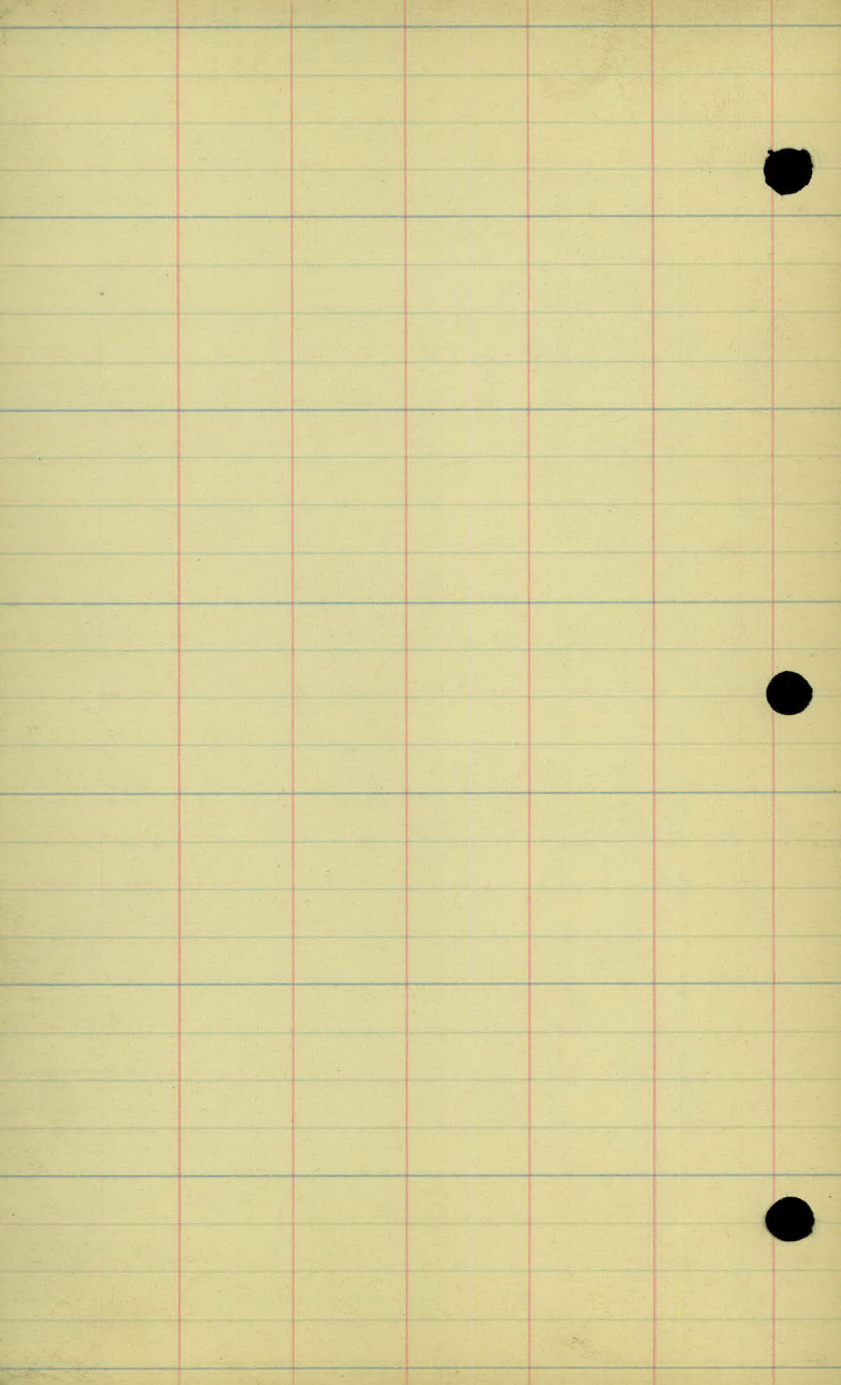
53

+50 P.P. 15

Hay

+12 T.P. 14

53



55

+39 P.P.

64

C.L. 10
S.L. 11

63

+19 P.P. 17

62

+94 P.P. 16

61

C.L. 10
S.L. 11

+64 P.P. 16

60

+16 P.P. 15

59

Hay field

Hay field

Cultivated field

+30-4"-T.-18.
+08-4"-T.-18
+03 T. P. 15
C.L.-10
S.L.-11
+95-4"-T.-18

+38-4"-T.-18
+14-4"-T.-19

+90-4"-T.-19
+71-T.P. 15
+54-4"-T.-19
+42-4"-T.-17
+18-4"-T.-18

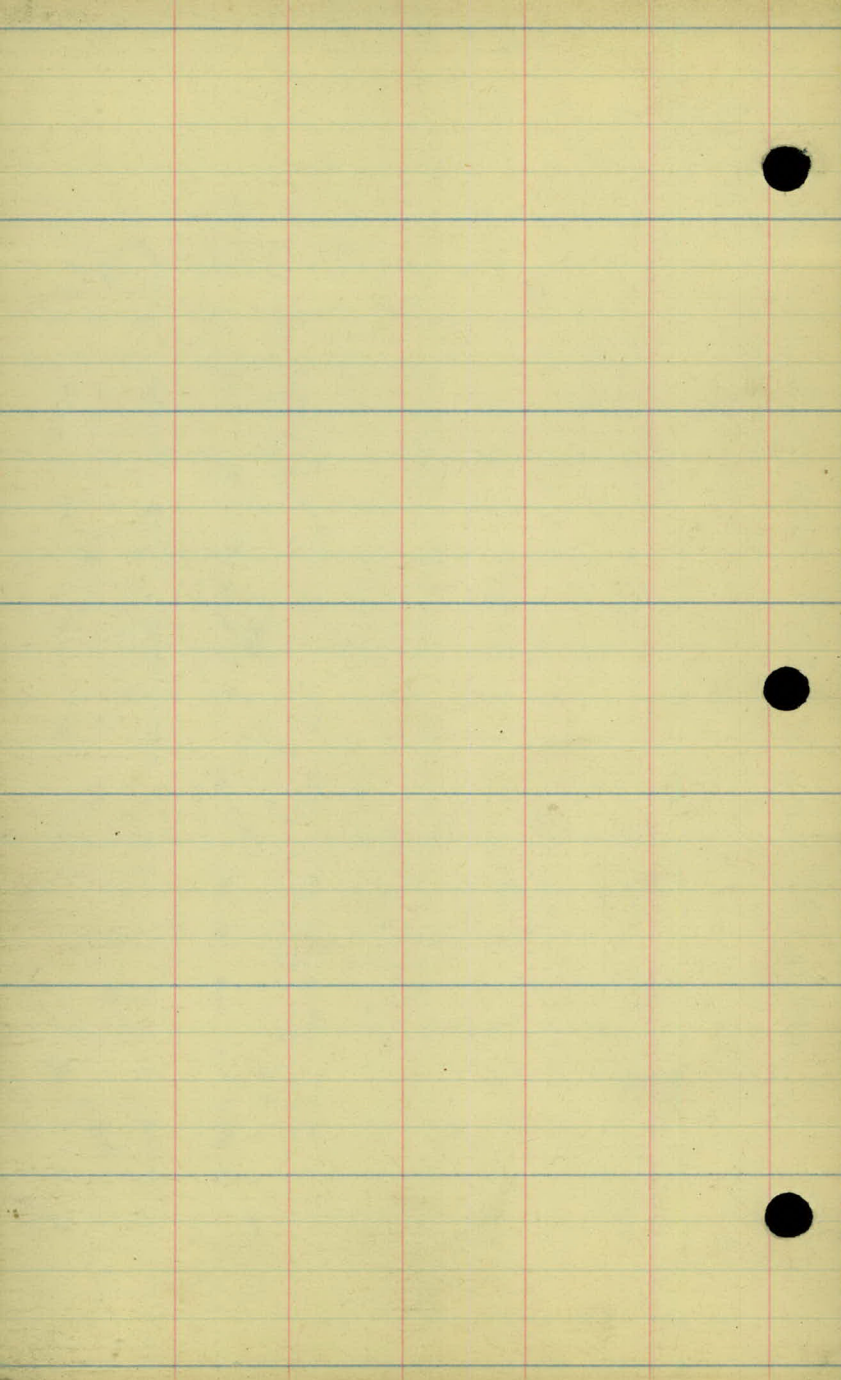
+82-4"-T.-18

+39 T.P. 15

C.L. 10
S.L. 11

+70 Iron School
Sign Cation 12

+10 T.P. 15



4/22/26

71

+62 P.P. 17

70

+38 P.P. 17

69

G.L. 10
S.L. 11

68

+14 P.P. 16

67

+89 P.P. 17

66

+55 Conc Walkway
6' Wide
+55 Side Drain
8" x 48 Vit
Conc. Pipe
+23-6"-T.-38

64

+97-12"-T.-34
+93 Grass F. 34

65

+65 P.P. 17

Cultivated field

Pasture.

F. 24

+86-T.P. 15

+36 F. Cor. 24

G.L. 10
S.L. 11

+57 T.P. 15
+44 P.P. 24
+51 Farm Ent.
+51 Side Drain 16
8" x 34 Vit
100' Cont

Yard.

+98 T.P. 15

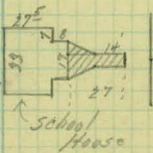
Farm

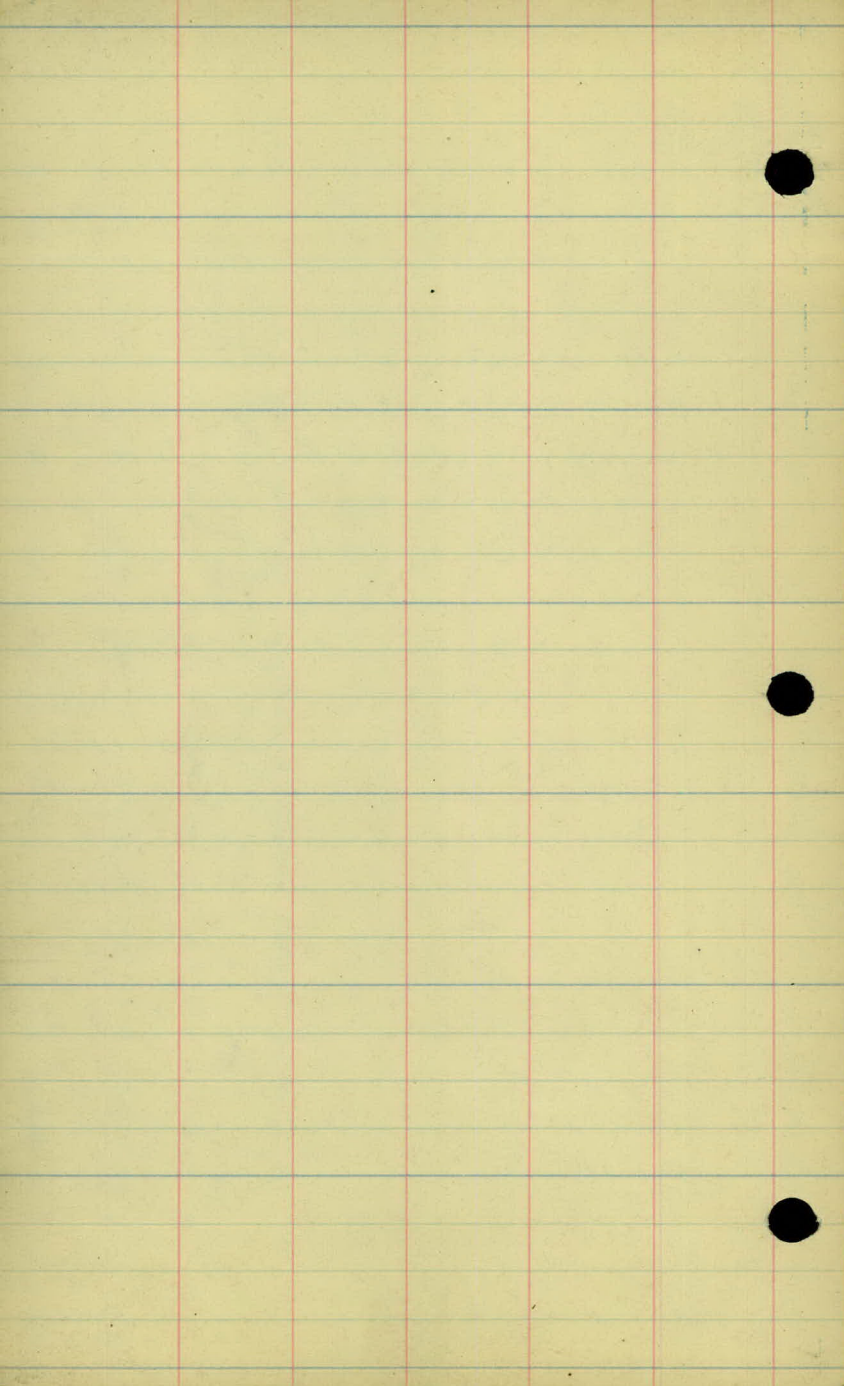
+14 2"-T.-32

+93 4"-T.-32

+42 T.P. 15

Hay field





4/22/66

77 F. 22

F. 23

76 F. 24
G.L. 12
S.L. 15
+72 P.P. 19

+12 T.P. 15

F. 24
G.L. 10
S.L. 13

75

Hay Field

F. 24

+91 T.P. 15

+50 F.L. 21
+44 P.P. 18

x x

74

Pasture

+52 T.P. 15

+19 School Site 15
+16 P.P. 17

73 G.L. - 12
S.L. - 15

G.L. 11
S.L. 14

72

+86 P.P. 17

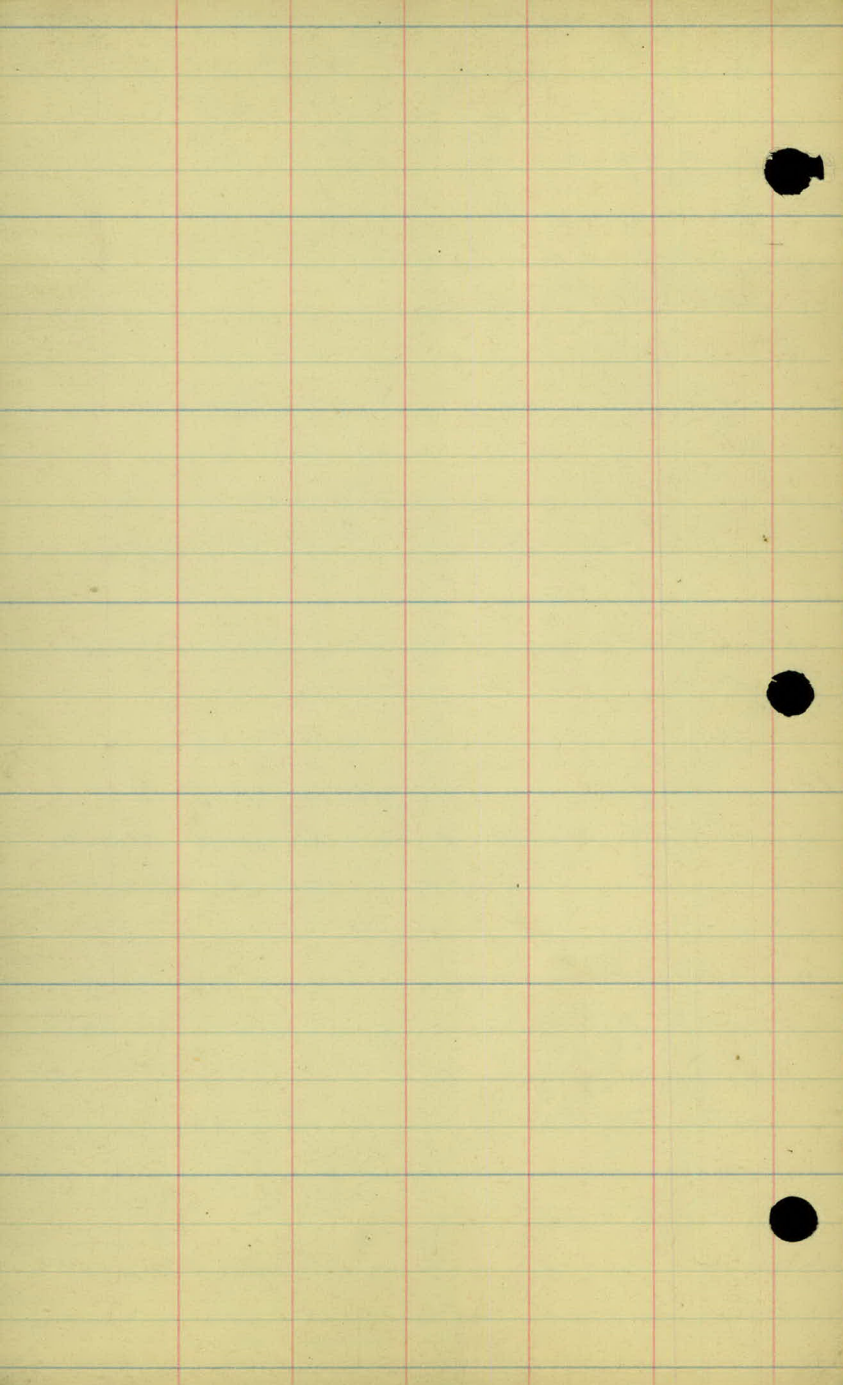
+21 T.P. 14

F. 24

71

+01 T.P. 15

Cultivated Field



4/22/26

83 G.L. 14 1
S.L. 15
F. 33

G.L. 8
S.L. 9

+68 T.P. 15

82 F. 34
+97 P.P. 22

+37 T.P. 15

81 F. 33
+76 P.P. 21

80 G.L. 14
S.L. 15
+70 P.P. 27
+40 F. Cor. 30
+64 P.P. 21
+54 Cross Drain
12" x 63 C.M. Cont. Chd.
Extends 21 R. 837 L.

+03 T.P. 15

G.L. 8
S.L. 9

+45 Ch. R./ Sign 25
Marker & Direction

79 +17 Hamline Ave.

+94 F. Cor. 34

+77 F. 23

+34 P.P. 21

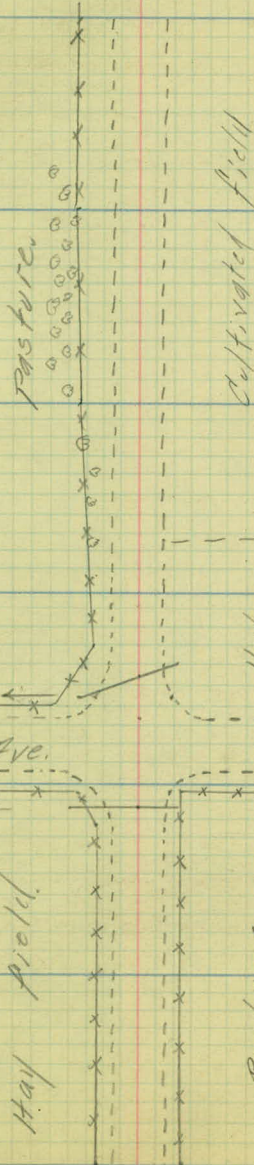
+95 F. Cor. 22
+82 Cross Drain
12" x 63 C.M.
Extends 24 R. 838 L.
Good Cont.
+75 P.P. 15

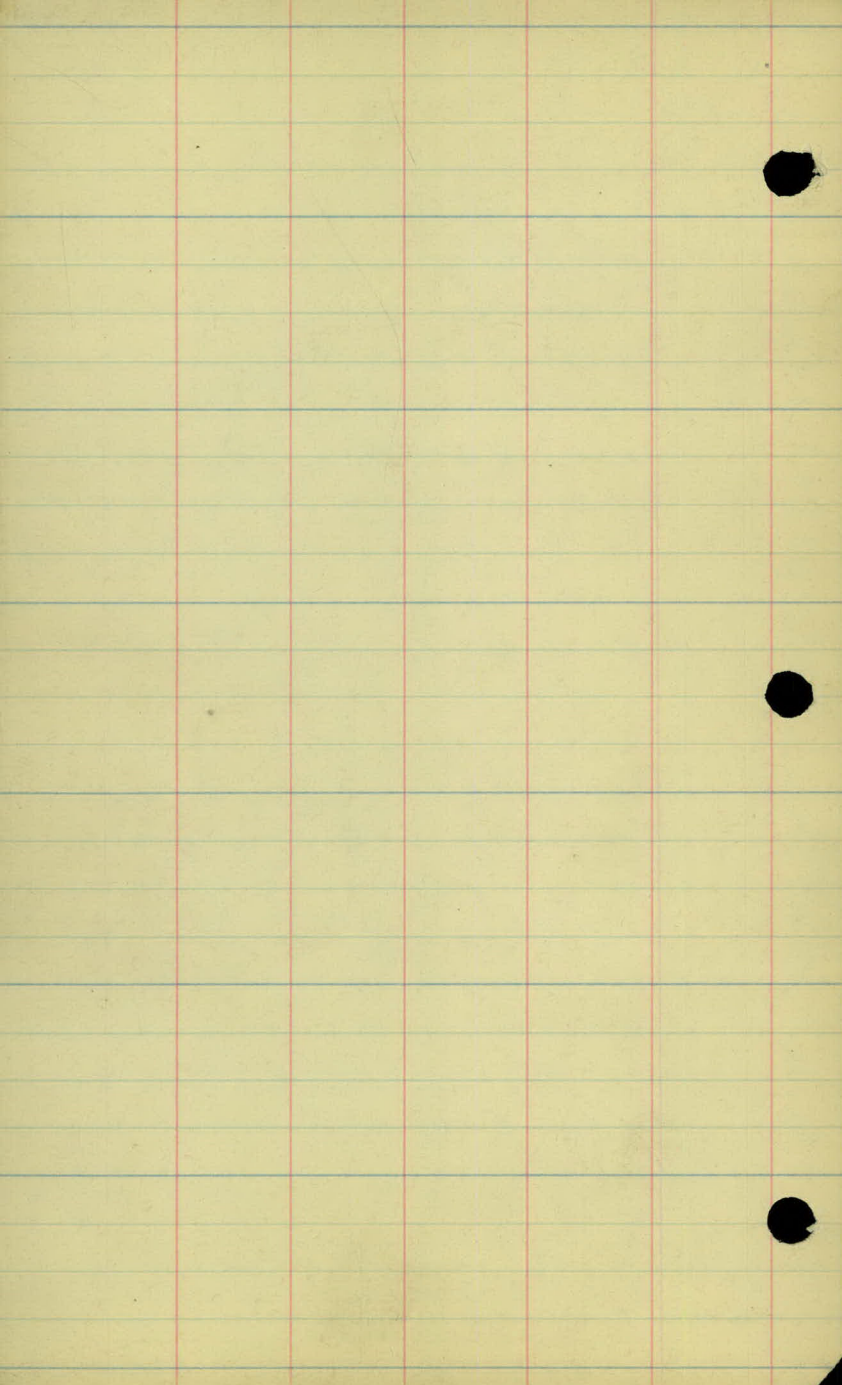
78 G.L. 12
S.L. 13

G.L. 10
S.L. 11

+04 P.P. 19

+43 T.P. 15





89

F. 29

+45 P.P. 19

+32-12"-T-21

88

F. 27

+82 Farm Ent.

+66 F.C.G. 25

+15 P.P. 17

F. 24

G.L. 11

3.12

+61 T.P. 13

F. 30

G.L. 9

S.L. 10

87

86

F. 28

+90 P.P. 20

+47 T.P. 13

F. 26

85

+69 P.P. 20

+24 T.P. 14

F. 22

84

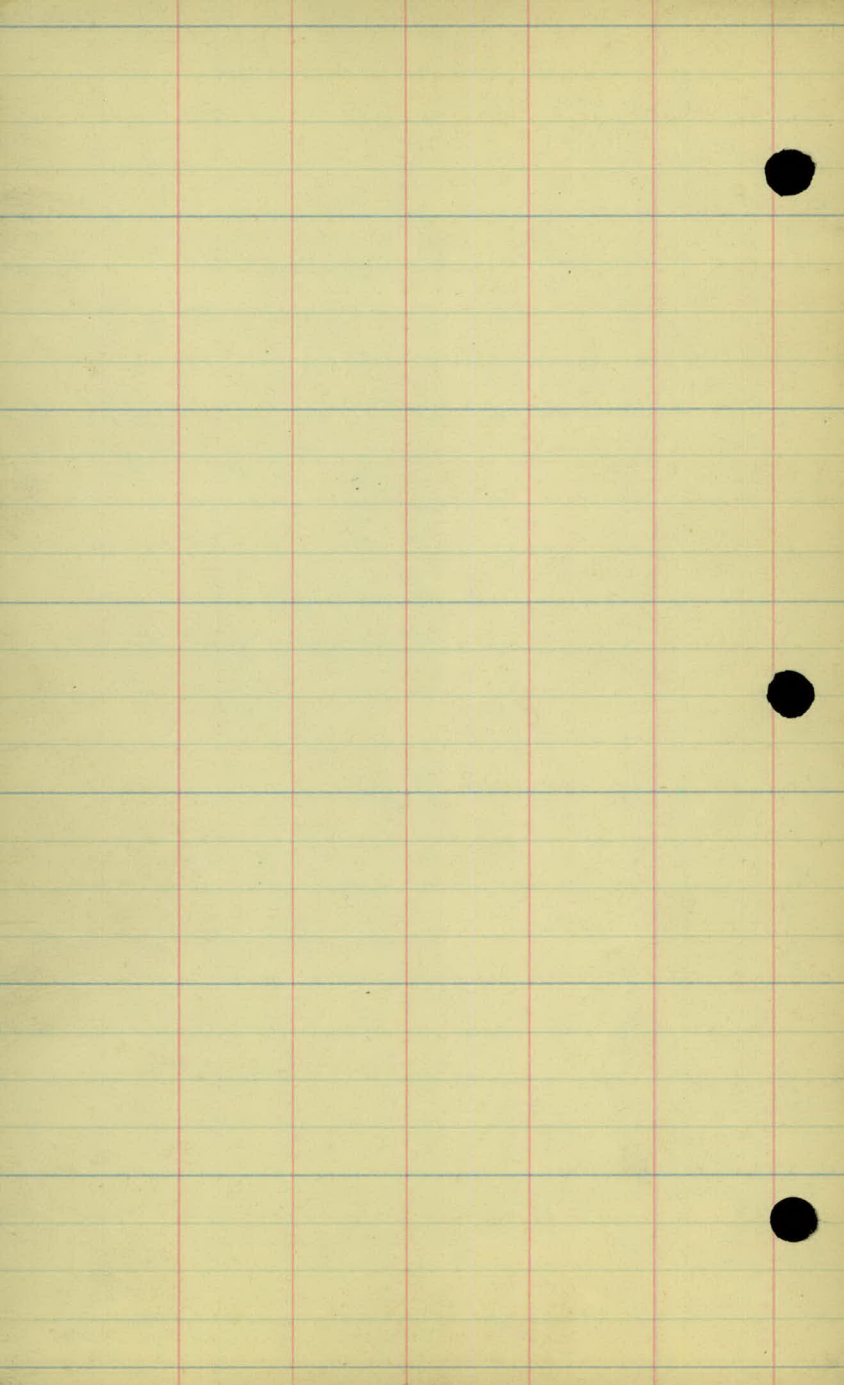
F. 32

+18 T.P. 15

+90 F.C.G. 18

83

+27 P.P. 21



95 F. 30
G.L. 12
S.L. 13

G.L. 8
S.L. 9

+60 F. 28

94 F. 30

+76 P.P. 18

+50 T.P. 12

93 F. 35

Hay field.

Hay field.

+56 - T.P. 12

+46 - P.P. 18
+46 F. Cor. 25
+28 F. 22

+42 F. Cor. 33

92

Hay field.

Pasture

+69 T.P. 13

+20 P.P. 18

91 F. 20
G.L. 11
S.L. 12

F. 31
G.L. 9
S.L. 10

90 F. 22

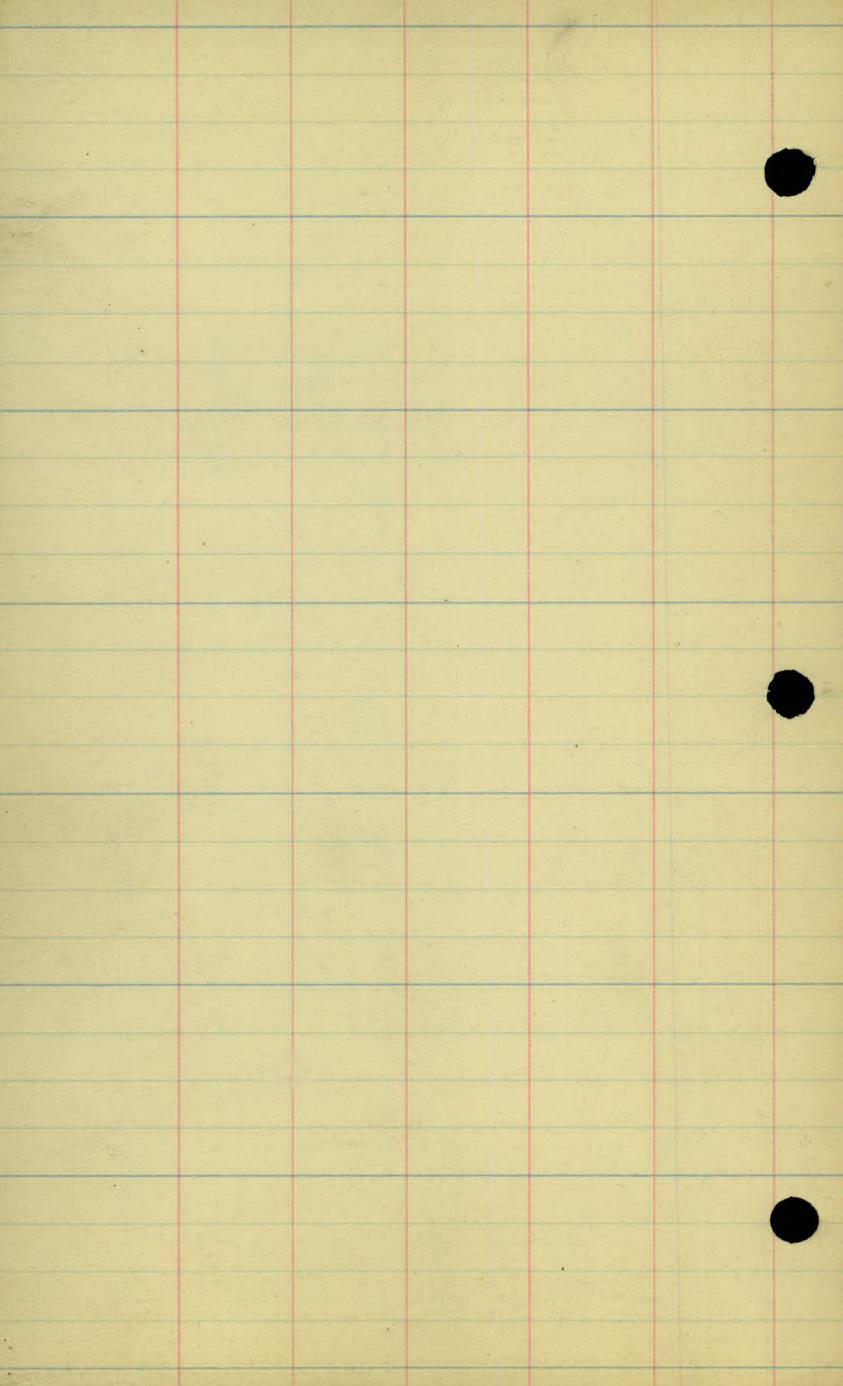
+39 T.P. 13

F. 30

+80 P.P. 19
+78 F. Cor. 27

89

+04 T.P. 13



4/25/25

101 G.L. 13
S.L. 16
+42 -13"-T-27
+45 -12"-T-27
+42 -13"-T-27
+21 P.P. 18
+13 T.W. in Tree 31

99
+102 -12"-T-30
+102 -12"-T-28
+94 P.P. 17
+88 -12"-T-28

98 G.L. 12
S.L. 18
+65 P.P. 17
+41 F. 28
+20 Field Ent.
+23 F. Cor. 28
+16 F. 43

97
+50 F. 42
+32 P.P. 17

96 F. 42
95 +104 P.P. 17

G.L. 8
S.L. 15
+79 T.P. 10
+63 Cross Prairie
12' x 74' C.M.
Extends 371. & 358

+49 T.P. 13

+11 T.P. 13

G.L. 9
S.L. 16

+07 Field Ent.
+07 Side Drain 20
New 12' x 20' C.M.

+65 T.P. 12

+30 T.P. 12

Meadow

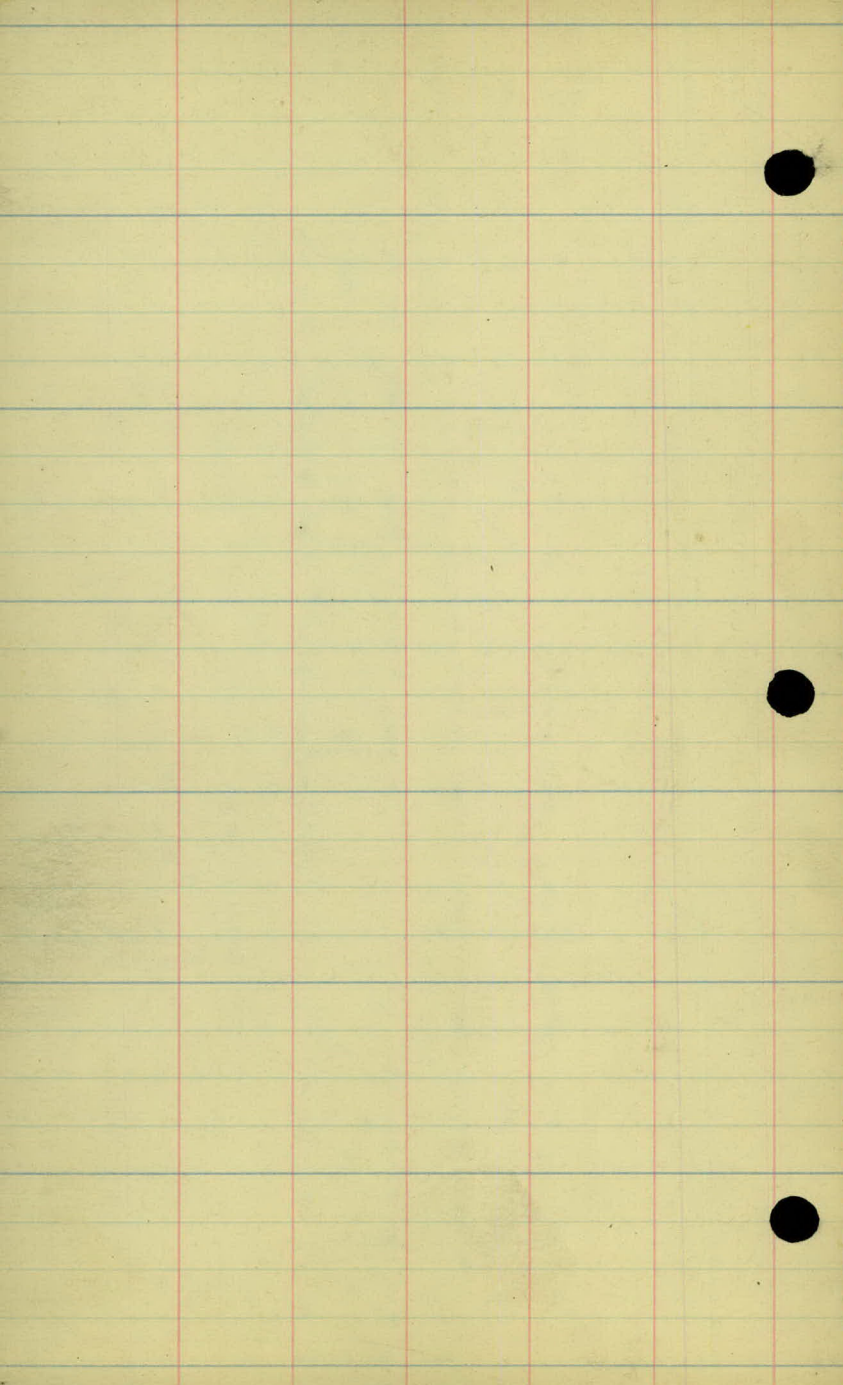
Hill

Meadow

Field

Hill

Hill



107 S.L. 15
G.L. 14

S.L. 9
G.L. 10

+58 P.P. 17

+177 P. 17

106 100 Co. Rd. Sign 20
Marker & Direction

+98 G.L. P. 10 12

Cultivated field.

Cultivated field.

Lexington Ave.

+68
+31 F. Cor. 17
+31 L. R.S. 24
+25 P.P. 17
+24 F. 20
+21 P.P. 17

105 G.L. 13
S.L. 14

+80 T.P. 13
G.L. 9
S.L. 14

Cultivated field.

Cultivated field.

104 F. 18

+78 P.P. 16

+65 F. Cor. 19

+58 T.P. 13

103

+77 P.P. 17

+30-18"-T-26

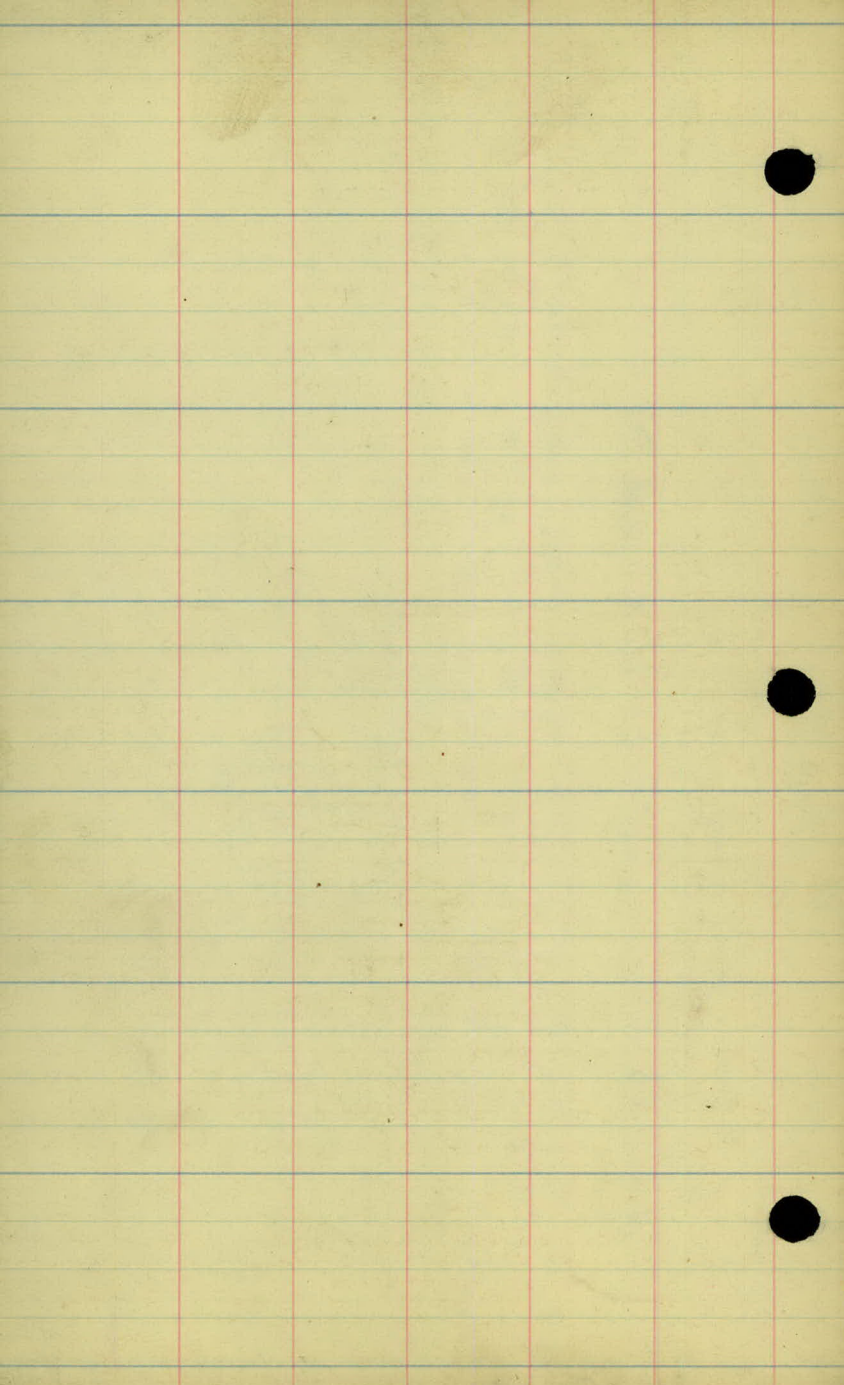
+21 T.P. 13

102

+48 P.P. 18

Hay Meadow.

101



5/25/26

113 F. 35

F 46

+57 T.P. 17

112 F. 34

F 48

+27 T.P. 17

111 G.L. 14
S.L. 16
F. 34

F 31
G.L. 8
S.L. 11
F 30 F. 27

110 F. 33
+99 T.P. 17

+01 F. Cor. 26

109 +08 F. Cor. 33

+67 T.P. 16

+50 Farm Fork

108 +91 R.P. 16

+37 T.P. 16

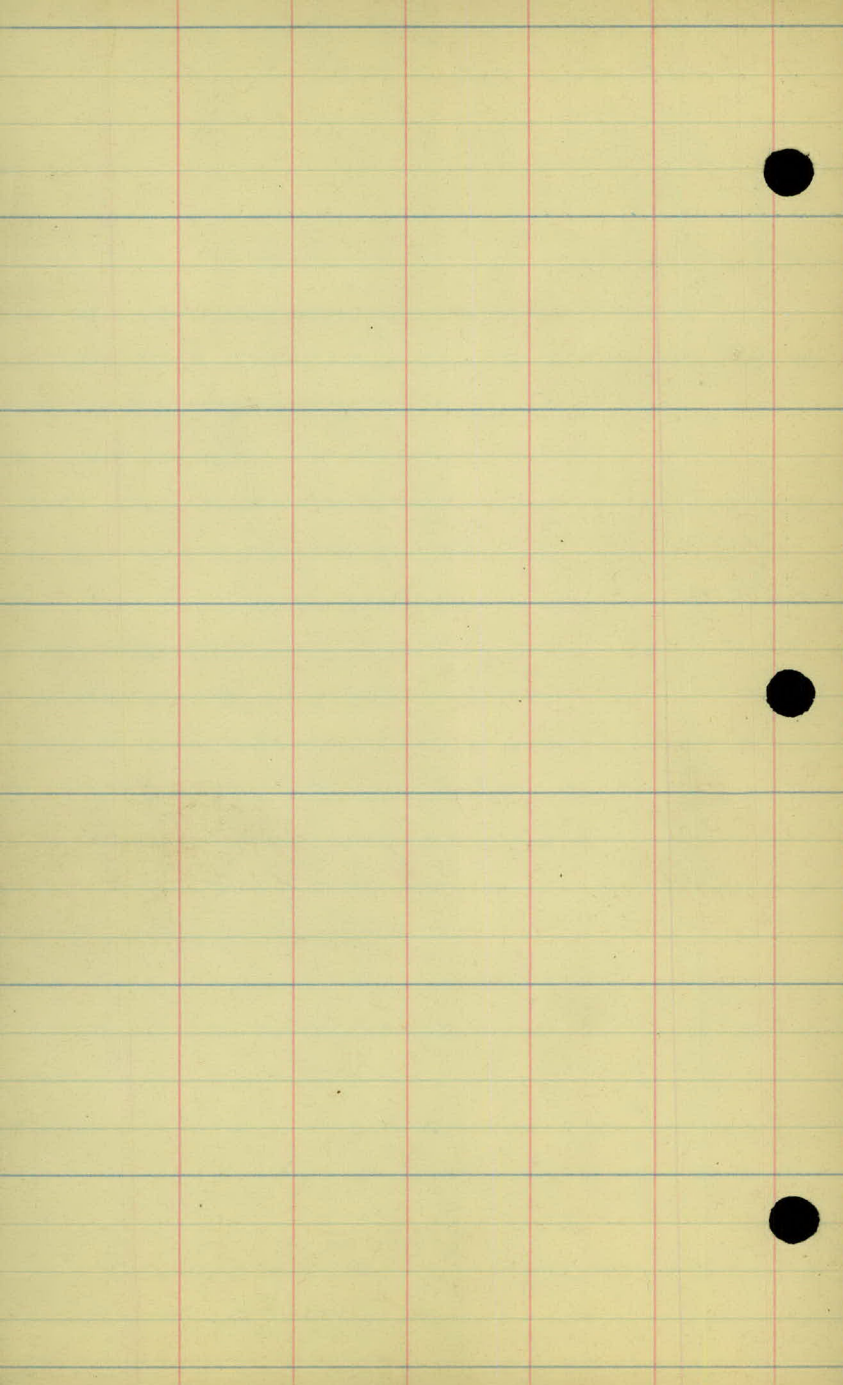
Cultivated field.

Cultivated field.

Pasture.

Cultivated field.

107



5/25/26

119 G. Rail 15

G. Rail 10'

F. 40

+88 F. Cor. 35

115

+77 T.P. 18

+72 F. 20

+53 G. Rail 15 2

+53 G. Rail 9 5

+44 Beg. of
G. Rail 17

+45 Beg. of
G. Rail 10

117 F. 34

F. 35

+48 T.P. 18

116 F. 36

F. 30

G.L. 14

G.L. 10

S.L. 14

S.L. 11

+18 T.P. 17

115 F. 35

F. 34

114 F. 35

F. 37

G.L. 8

G.L. 8

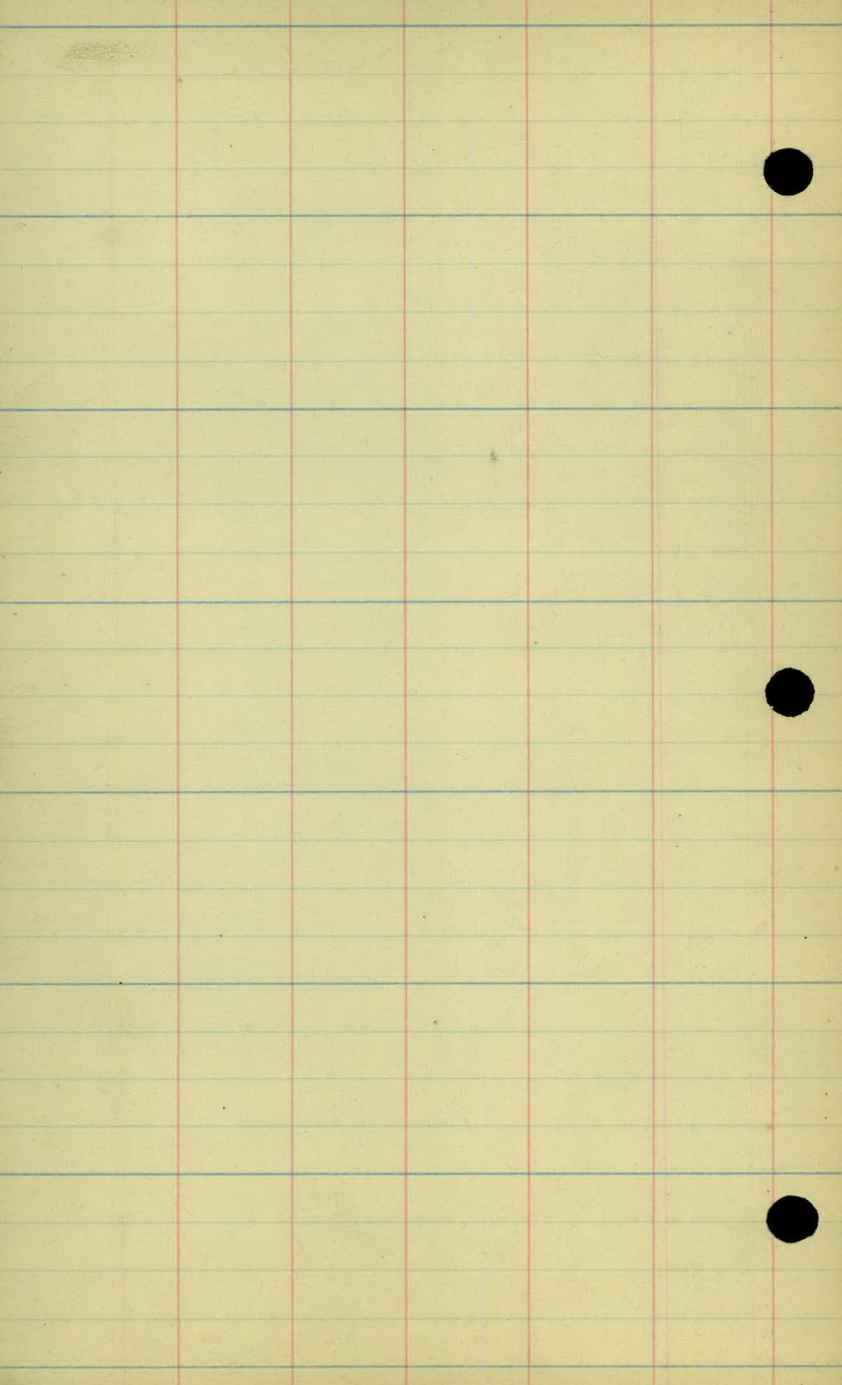
S.L. 11

S.L. 11

113

Cultivated field

pasture



125 F. 20

F. 20

+34 T.P. 19

F. 20
G.L. 11
S.L. 12

124

+80 L.W. G. Rail 14²
+80 G. Rail 14²
+60 F. Cor. 20

Swamp

Swamp

F. 19.
G.L. 10
S.L. 11

+87 End of G. Rail 12⁴
+79 G. Rail 11³

+43 F. 19

123

+98 T.P. 20

F. 29

122

G. Rail 14²

+70 T.P. 20

G. Rail 9

pasture

121

G.L. 13
S.L. 19

F. 24
G.L. 9
S.L. 14

+42 T.P. 20

pasture

Willows

120

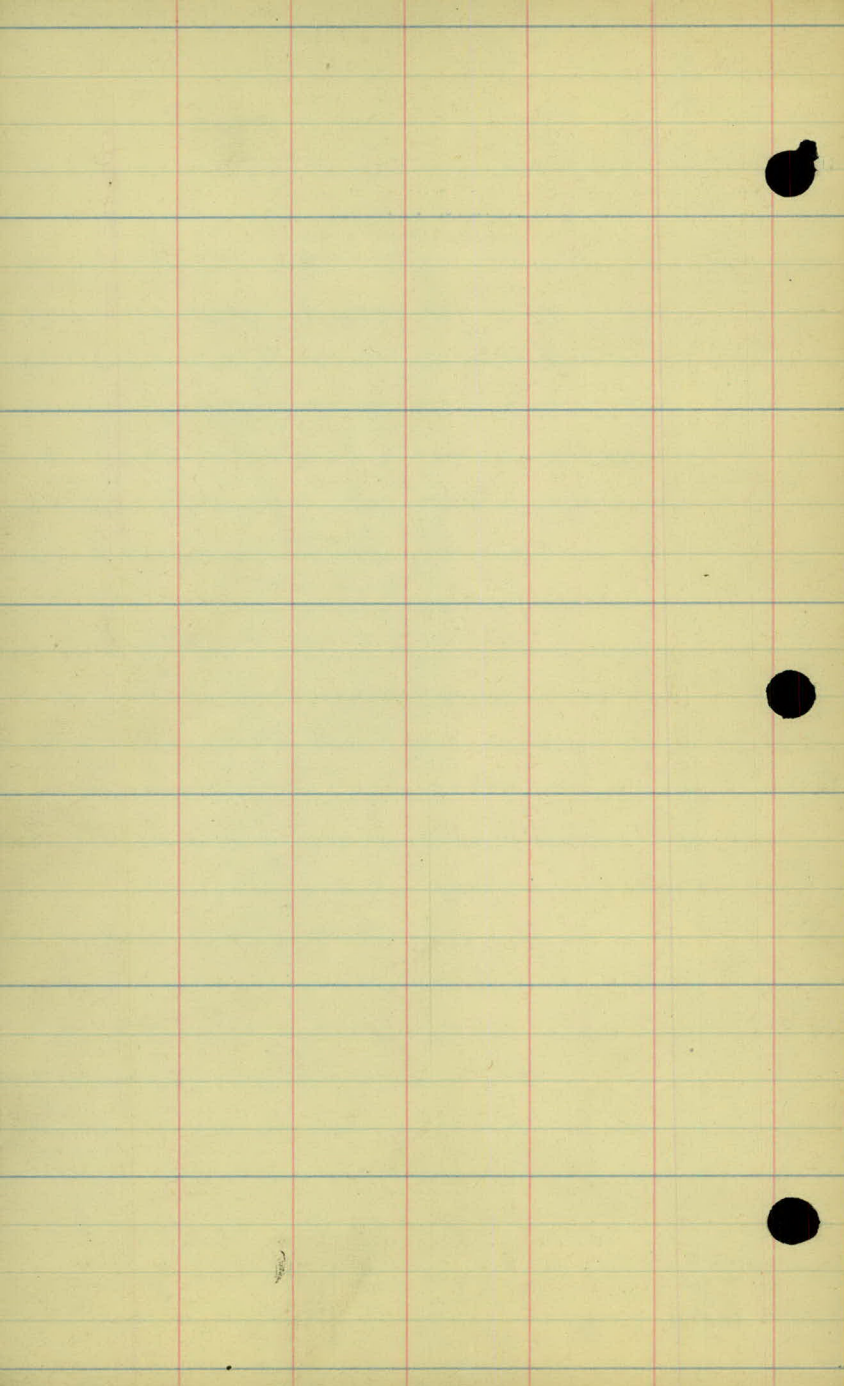
G. Rail 10⁴

G. Rail 10⁵

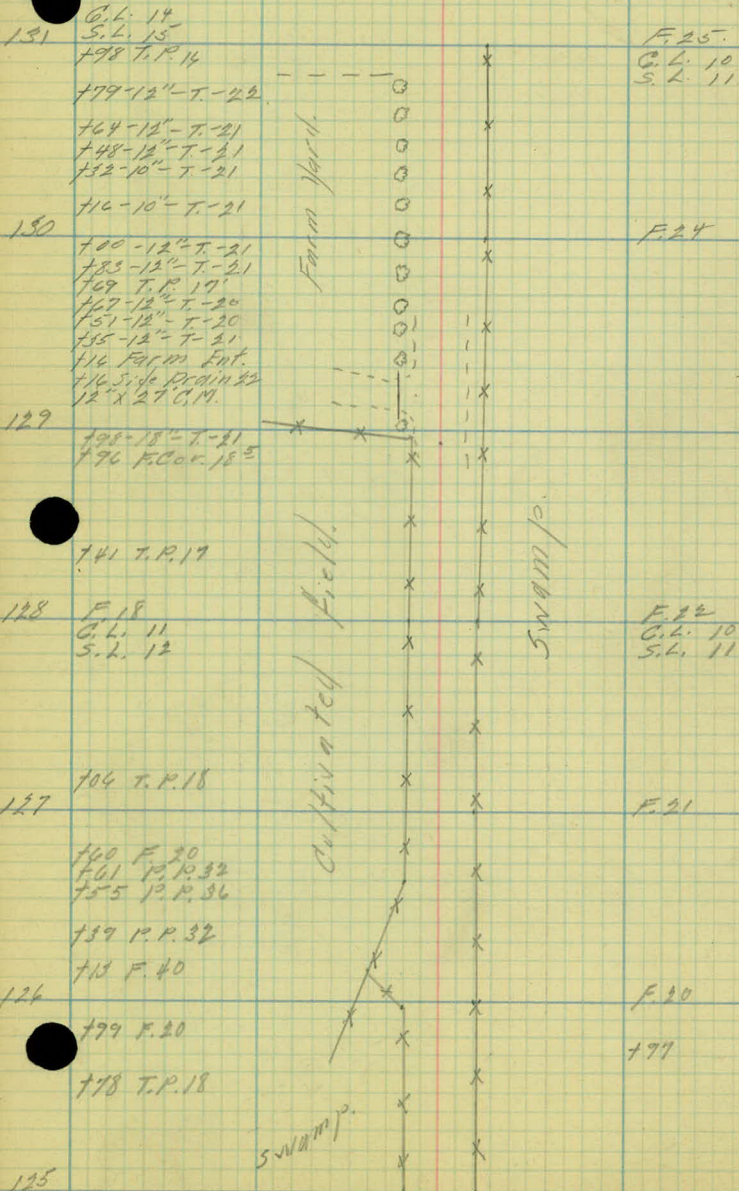
Willows

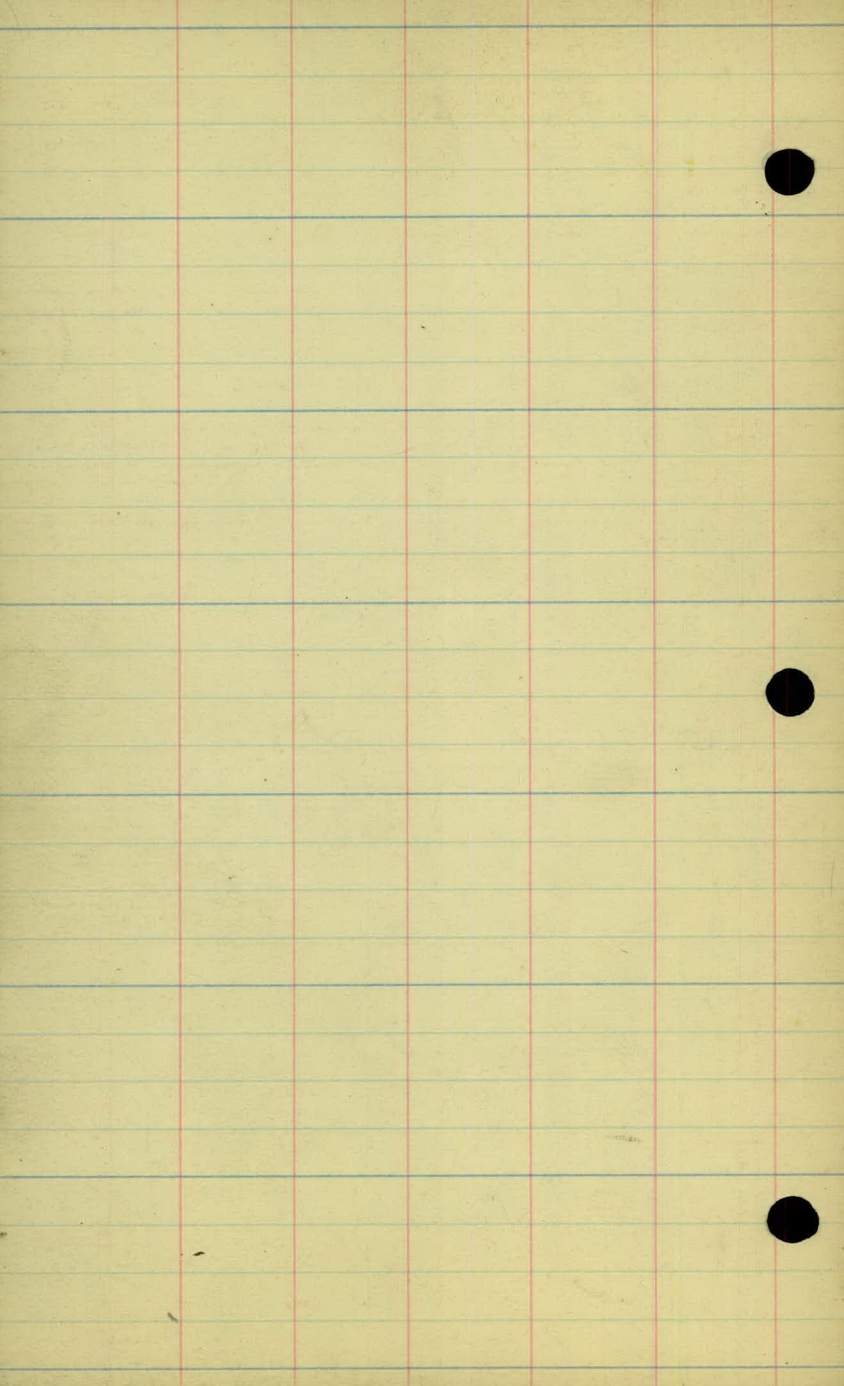
+15 T.P. 19

119



5/25/26





5/25/86

137

134

+04 T.P. 15
G.L. 11
S.L. 12

G.L. 10
S.L. 11

135

+78 T.P. - 16

134

+52 T.P. 14

133

G.L. 12
S.L. 13

G.L. 10
S.L. 11

132

+27 T.P. 14

+11 F.Cor. 24

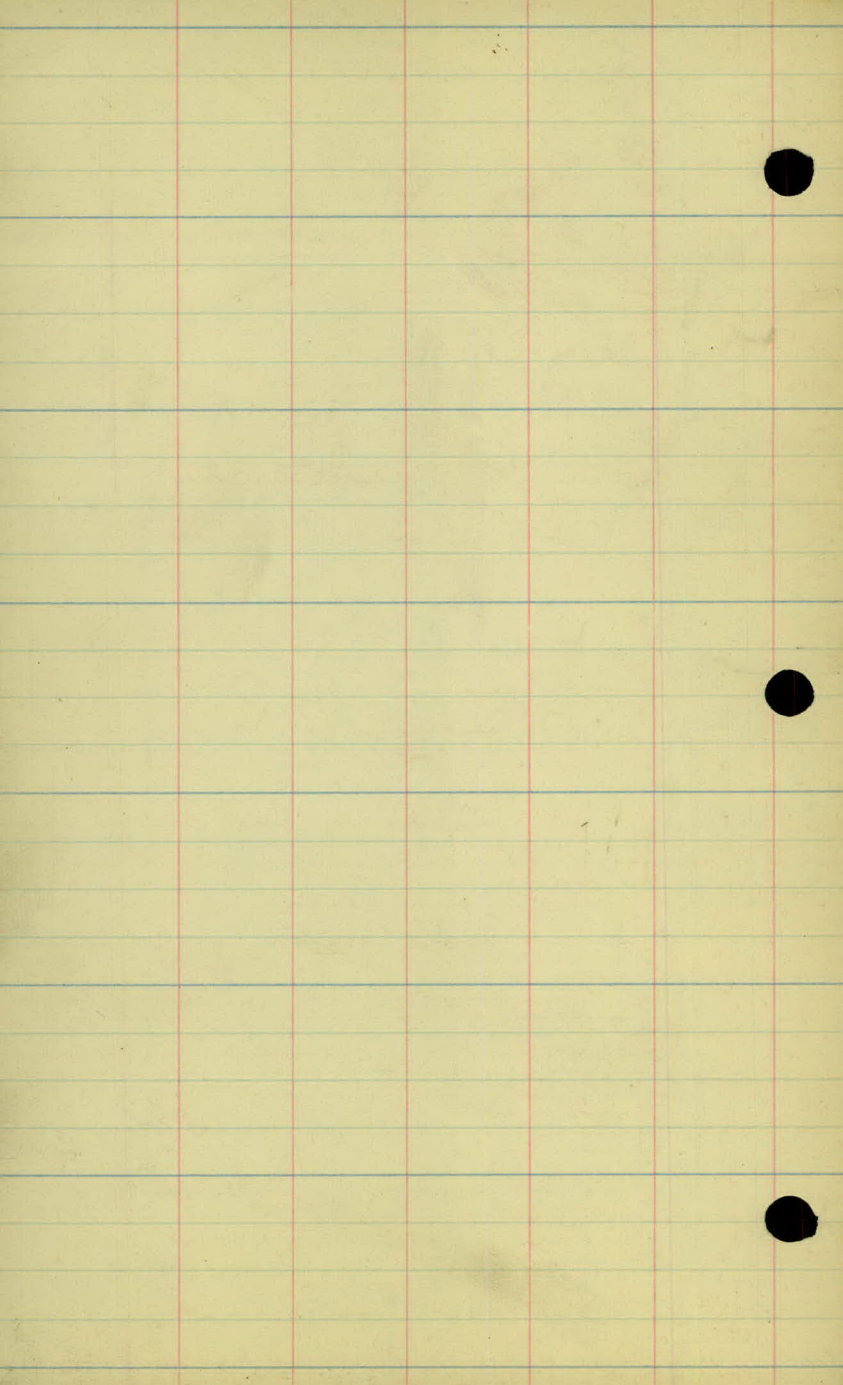
131

Cultivated Field

Cultivated Field

Orchard





5/25/26

143 F. 32

x

x

140 T.P. 17

x

142 F. 32

,

x

x

141 F. 31

x

,

196 T.P. 17

x

x

140 F. 33

G.L. 12

S.L. 13

174 T.P. 17

x

x

Woods.

cultivated field

G.L. 10
S.L. 11

139 F. 32

x

150 T.P. 14

x

x

158

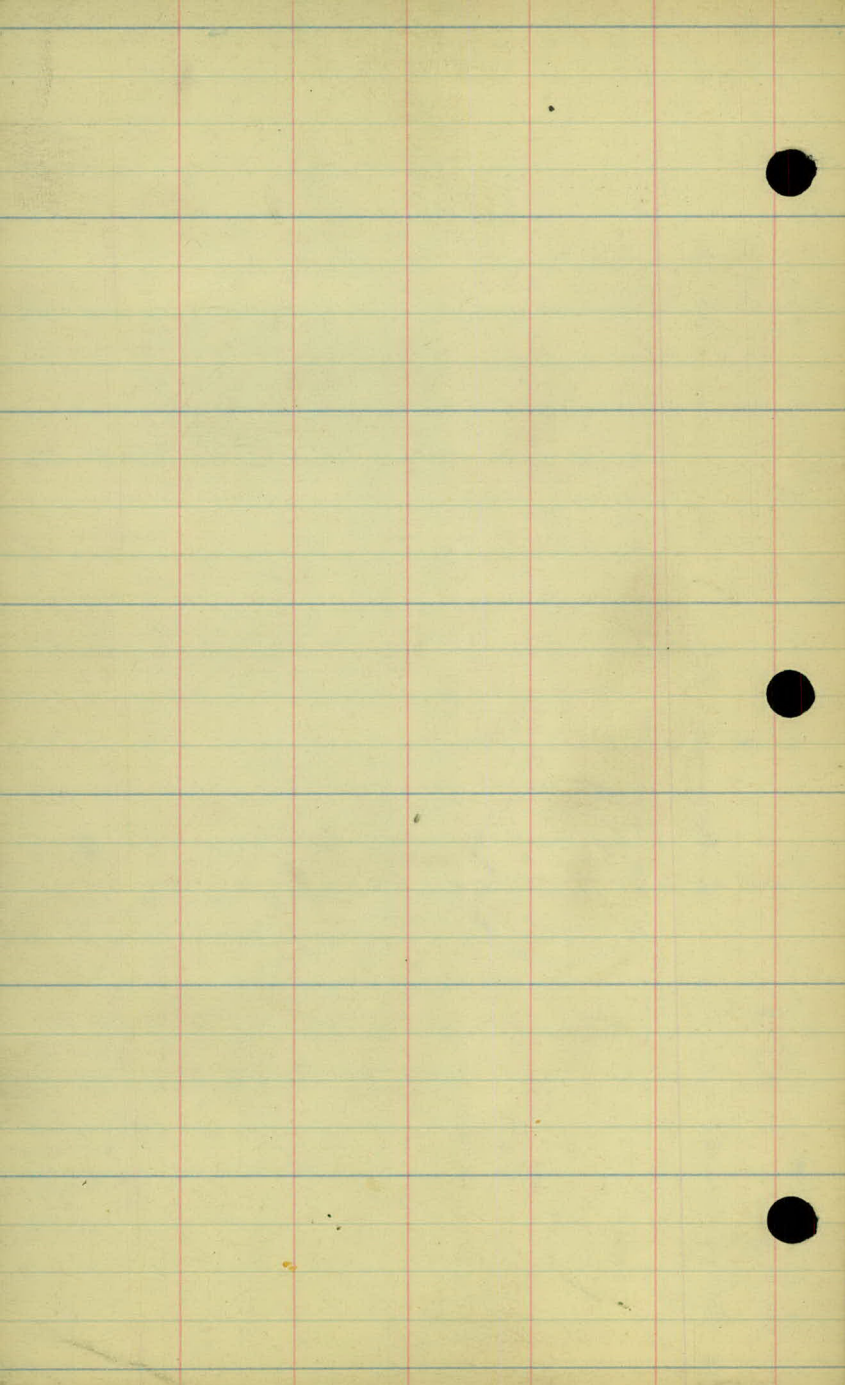
196 F. Cor. 32

x — x

181 Field Ent.

130 T.P. 14

157



149 F. 31

F. 14

+33 T.P. 18

148 F. 32

+90 C. F. 14

+99 Cross Drain
18" x 38" V.I.
Extends 20 ft. S. & 8 ft. E.

+84 Cross Drain 19"

147 G.L. 14
S.L. 15

F. 14
G.L. 9
S.L. 11

146 F. 32
+91 T.P. 18

F. 13

145 F. 32

+54 F. Cor. 13
+45 Farm Ent.
+34 P. Cor. 17

+67 T.P. 18

+70 F. Cor. 17

144
+82 F. 31
+75 Field Ent.
+69 F. 31

+61 Farm Ent.
+43 F. Cor. 21

+43 T.P. 18

F. 17

+52 F. Cor. 18

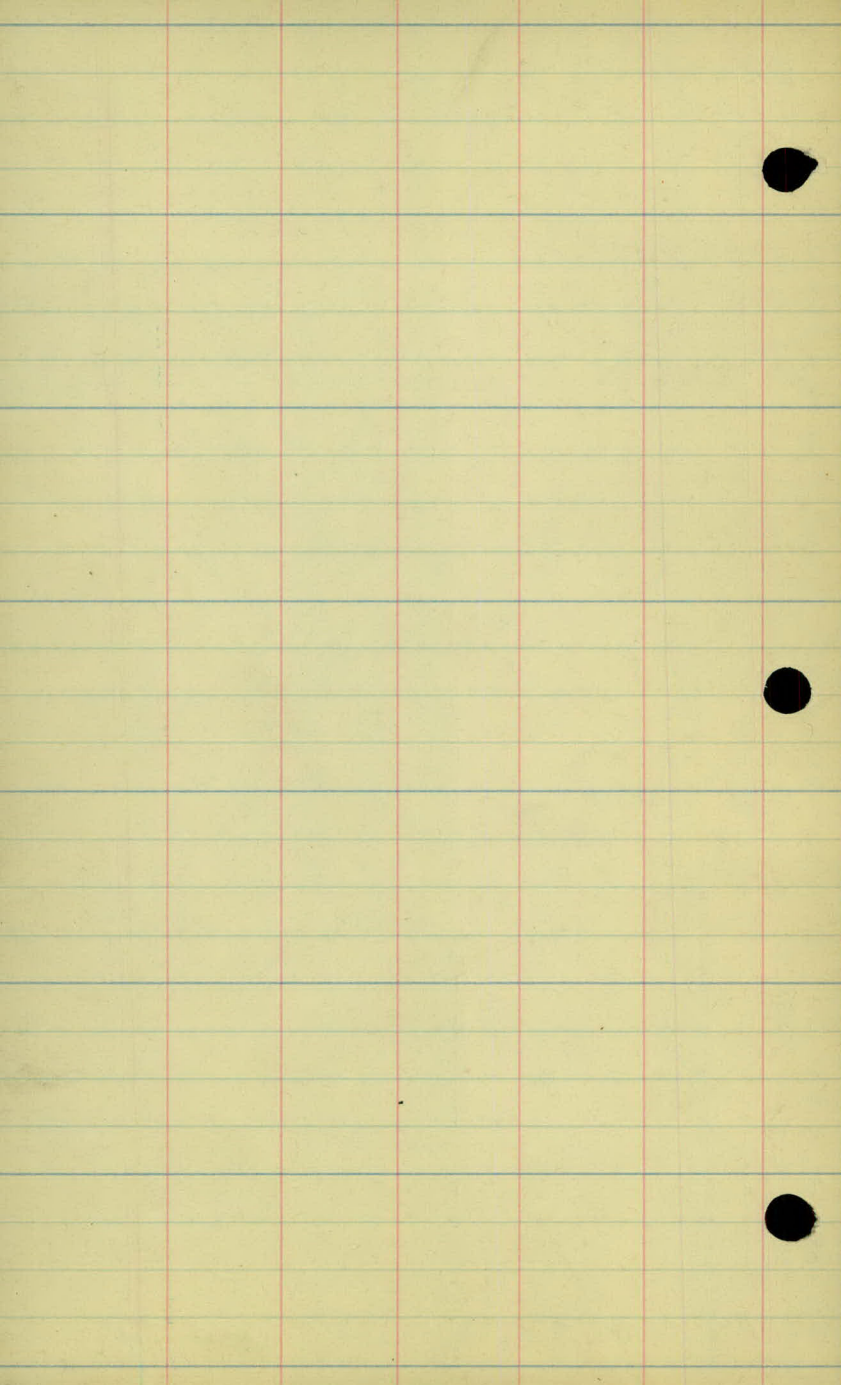
143

Cultivated field

Pasture

Pasture

Farm Yard
L. H. 100 ft
W. H. 100 ft



5/25/26

155 F.34

F.14

+75 T.P. 18

154 F.32

F.15

+28 T.P. 18

153 F.31
G.L. 13
S.L. 14

F.15
G.L. 9
S.L. 11

+07 T.P. 18

152 F.32

F.14

+40 F.32
+33 Ent. St. Paul Work. Farm.
+27 F.32

151 F.32

F.14

+78 T.P. 18

150 F.32
G.L. 13
S.L. 14
+90 F. Cor. 32

F.14
G.L. 8
S.L. 7

+57 T.P. 18

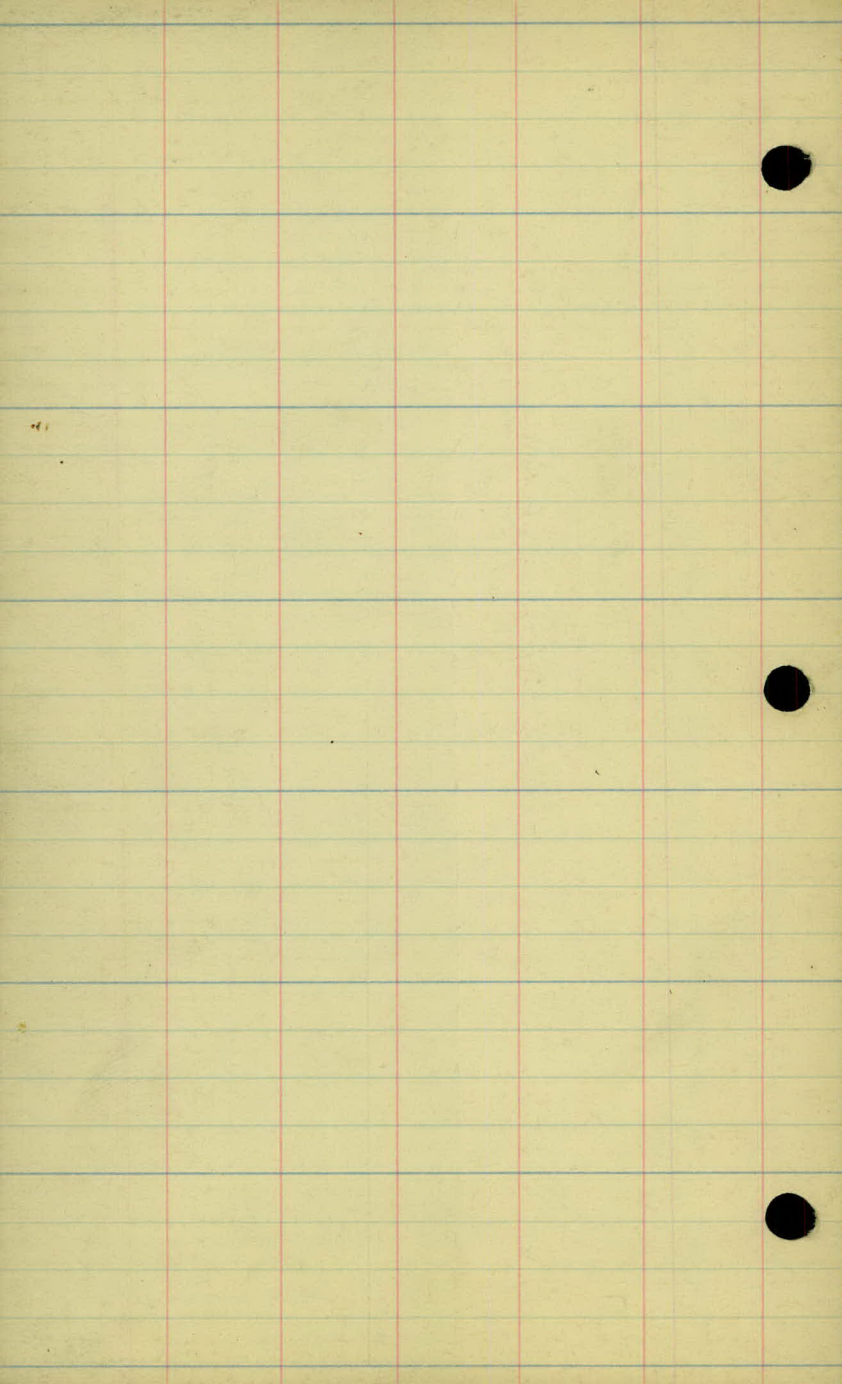
149

+14 Field Ent.

scattered Oakes.

Pasture.





5/25/01

161

+65 T.P. 17

+83 Cross Drain
10" x 31' Vite
Extends 16 N. & 15' L

160 F. 33

+41 T.P. 16

Meadow

Meadow

159

+54 C.F. 34

x x

x x

+54 F. Cor. 18

+22 T.P. 17

+04 C.F. 33

x x

x

158

+60 - 18" T. - 29

+53 - 18" T. - 30

+53 - 12" T. - 27

+45 Farm Ent.

On Hs.

157 F. 33

+95 T.P. 17

F. 17

Scattered

Pasture.

156 F. 33

+72 T.P. 17

F. 17

155

167

166

165

164

163

162

161

1-3-27



+62 Pri. Entr

+53 F. Cor. 35

+78 T.P. 17

Cultivated Field

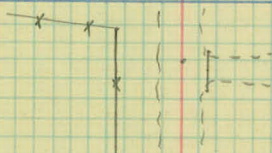
Uncultivated

+52 T.P. 18

+46 Stamp 36

+37-8¹/₂ T-27

+88 F. Cor. 33



+21 T.P. 17

+65 Rd. to Soil/10k
+65 3 1/4 Dr. 15
12" X 30 F. N.
+45 P.P. 30

+92 T.P. 17



173

172

171

170

169

168

167

+50 T.P. 17

Meadow

Meadow

+12 T.P. 16

Cultivated Field

+87 T.P. 17

+81 Farm Ent.

+58 T.P. 17

+31 T.P. 17

+78 F. Cor. 30

+80 F. Cor. 30
+75 F. 47
+63 Pri. Ent.
+42 Pri. Ent.
+30 End F. 31
+10-15" T. 25

12" x 55" C.M.
1691501

+64-12"-T.-21

+40-12"-T.-21

F. 32

179

178

177

176

175

174

173

1-3-27

Cultivated field

Cultivated field

+64 Stamp 17

+81 Stamp 22

+58-15-T-25

Hay Meadow

Meadow

+65 Cross Drain.
15" X 7 V.T.
Extends 21 L.

+21 T.P. 15

+22 T.P. 27

+18 Cross Drain.
12" X 40 C.M.
Extends 20 L. & 20 R.

+97 T.P. 16

/

185

184

183

182

—

181

180

179

+90 Farm Ent.
+90 Side Drain 29'
12" x 20 C.M.
+43 Hedge 27

+83 L. Rd. Sign 19
+83 L. Rd. Sign 18
+81 Hedge 27
+63 Hedgson Rd.

+96 F. Cor. 35
+80 Rd.

+25-18" T-27

+90-24" T-18

+50 I. Rd. Sign 24

+33 5x5 Sign Post 24

+21-18" T-36

+80-15" T-30

Cultivated Field

Cultivated Field

+09 Cross Rd. Sign 14

191

190

189

188

187

186

185

F. 31

F. 32

+75 Cross Rd.
514 N 14

F. 32

+40-6"-T-29

+01-8"-T-26

F. 33

+17-24"-T-26

+10 F. Cor. 34

Cultivated Field

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

x

+43 F. Cor. 35

F. 33

F. 33

F. 33

Scattered Oaks

197

196

195

194

193

192

191

F. 27.5

+03 stump 16
F. 27.5

Cultivated field.

Farm yard

F. 28

+91 F. Cor. 21

F. 21

F. 29

F. 21

+94 F. Cor. 21

103

102

101

100

199

198

197

F. 28

F. 28

F. 28

F. 22

+63-12" T-25

F. 28

+88-24" T-26

F. 28

+83-18" T-28

+20-15" T-21

F. 28

+66-6" T-20

+45-15" T-23

F. 28

+80 stump 14

+77-12" T-18

+61-8" T-17

+52 stump 16

Cultivated Field

Scattered Pals.

Cultivated Field

+80 F.C. 22

+39 Mpt. Box 15
+45 Farm. Box

209

208

207

206

205

204

203

F.31

+51-5 stump A

+34-30"-T-28

+27 C.F.31

+94-12"-T-24

+70-24"-T-24

+05-12"-T-25

+27-24"-T-22

+02-6"-T-27
F.30

+85-8"-T-23

+61-8"-T-24

+34-8"-T-28

+11-6"-T-23

F.29

+97-6"-T-26

+80-36"-T-35

+36-30"-T-27

+14-30"-T-24

+20-12"-T-31

+16-12"-T-26

+11-8"-T-23

+21-9"-T-24

F.29

+00 stump 18

+77 stump 23

+90-12"-T-31

+77-6"-T-16

Cultivated field

Jawp Oak

G. Rail 13
F.35

G. Rail 12

G. Rail 12
F.35F.35
G. Rail 12+43 F.35
+43 F.27+87 Bag. Guard
Rail 12

212

211

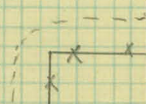
210

209

CONT'D NEXT PAGE

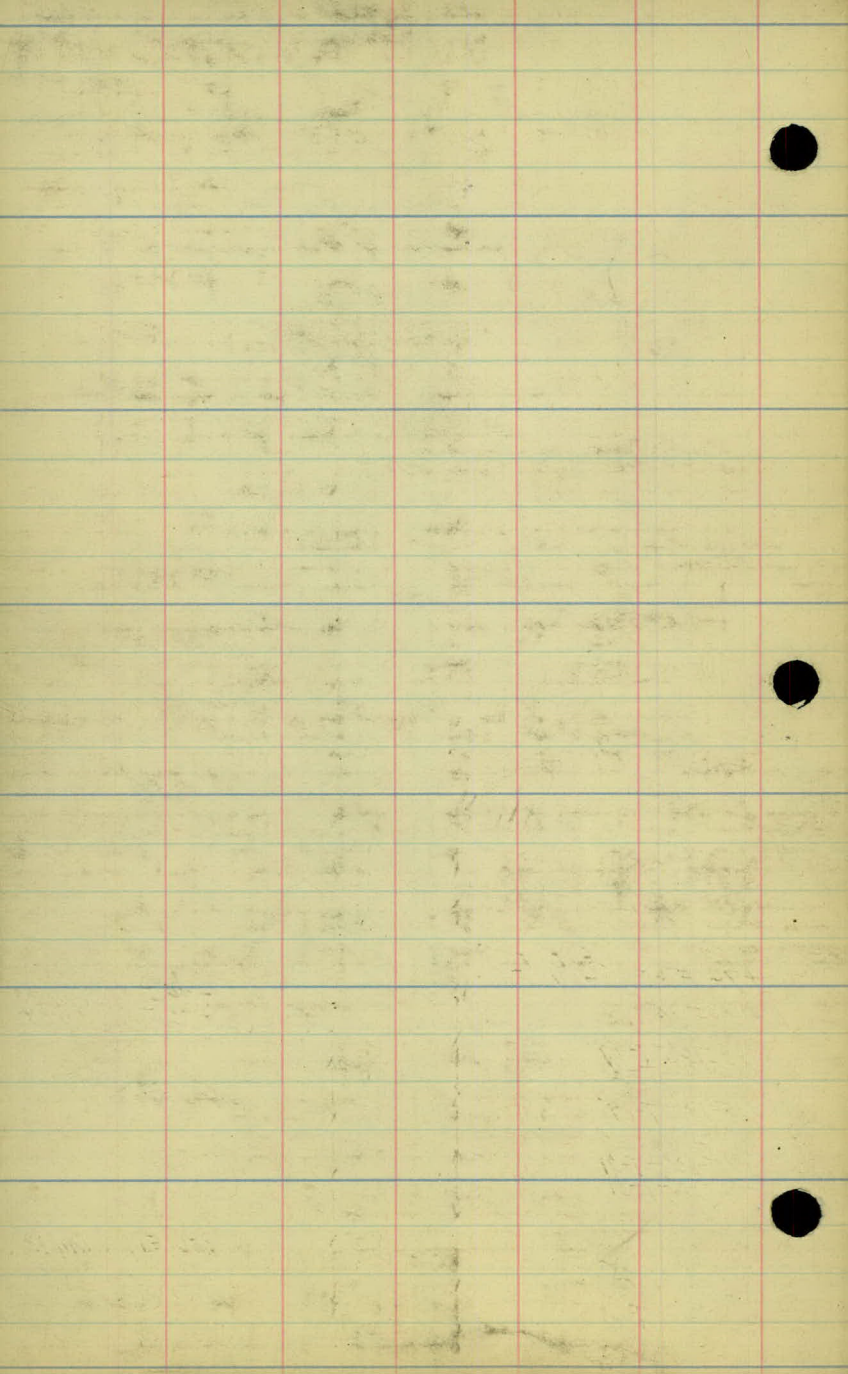
+94 F. 45
 +83 F. 33
 +36-12"-T-19
 +55-8"-T-30
 +15-14"-T-19
 F. 32
 +95-12"-T-31
 +86-12"-T-31
 +89-12"-T-25
 +88-24"-T-26

Ent. to
 Hills Farm



+74 I. M. S. 22 33
 +72 I. M. S. 22 34
 +68 F. C. 23

+56 Eng. G. R. 13



4-21-22-1930

Topog. Notes

{ Weber
Skoglund
Bell
Stienman

217

216

215

214

213

212

211

F. 32 Lt

F. 30 Right

- +80-4" B.O. 27
- +73-2-4" B.O. 27
- +66-6" B.O. 31
- +60-4-6" B.O. 28
- +53-3-6" 25
- +32-5-6" B.O. 28
- +21-2-6" B.O. 25

F = 32

- +90 4" Oak 28
- +64 6" W.O. 30
- +58 12" B.O. 26
- +41-8" B.O. 24
- +18-4-6" B.O. 25
- +02 Rd 59. 13
- F = 32

- +94-2-6" B.O. 28
- +75-12" B.O. 28
- +32-8" B.O. 30
- +31-End G.R. 15
- +24 Δ G.R. 14
- +00 G.R. 14
- F 31.5
- +99-3-10" B.O. 29

- +71-6" B.O. 29
- +50 Int. F 22
- +47-2-12" B.O. 29
- +32-8" B.O. 29
- +12-8" B.O. 30
- +00 G.R. 14
- F 32

- +93-3-8" B.O. 30
- +83-3-8" B.O. 30
- +74 End Picket F Beg. Wire F 32

- +55-Twin 12" B.O. 23
- +31-2-4" Oak 32
- +20-4" C.W. 32
- +08-6" B.O. 28
- Picket F +00 = 32
- G.R. = 11

- +91-8" G.E. 19

- +46 Δ G.R. 9

- +22 Δ in G.R. 10
- +15 G.R. 6.5. 12

- +01-15" Will. 21

- +60-7-10" Willows. 31
- +25 Beg. 6' Picket F
- +23 Cor Pier 35
- +11= Gate Post. 46

24 12 ft cons.

20'

20'

9' 12'

Cultivated

Cultivated

Swamp

Brush

Brush

F = 30

- +42-8" B.O. 28
- F = 31

- +73-6" Oak 30
- +59-6" B.O. 28

- +15-8" B.O. 31
- F = 32

- +87-6" B.O. 29

- +42-10" B.O. 31
- +37-End Cutting 12
- +08-2-12" B.O. 33
- +00 F = 33

- +67-15" B.O. 29
- +50 F 35

- +11 Edge Pave.
- +00 Edge Pave 35

- +35 Edge Pave = 32
- +31 11.59. 25
- +30 Rd 59. 19
- +20 Rd 59. 15
- +31 Δ G.R. 29
- +22 Δ G.R. 19
- +22 Δ G.R. 15
- +15 End G.R. 15

- +42-12
- +22-20
- +15-35

Rice St.

224

223

222

221

220

219

218

+95-2-10" B.O. 28
+92-10" B.O. 30

+88-Chr. Spillway 11.5
8"x8" C.M.

F 37.5

F = 27.5

+28-12" B.O. 22'
+21-10" B.O. 25'
+19 Chr. Spillway 11.5 = 8"x8" C.M. 8" Head wall.
+12-12" B.O. 23'
+11-10" B.O. 19'
F 36.5

Brush

F 27.5

+71-15" B.O. 31'
+62-12" B.O. 31'
+56-2.6" B.O. 31'
+41-2-4" B.O. 30
+36-2-8" B.O. 30

Cultivated.

F = 36

20

F 27.5

+93-12" B.O. 31'
+93-18" B.O. 31'
+84-8" B.O. 32'
+69-2-15" C.W. 24'
+61-12" C.W. 23'
+36-15" B.O. 31'
+20-4-15" B.O. 34'
+078" H.O. 30

Brush

F 33.5

F 28

+83-12" B.O. 23'

+60-2-15" " " 30'

+39-15" " " 31'

+24-12" " " 29'

+10-2-15" B.O. 29'

F = 33

20

F 28

+96-12" B.O. 30

+75-15" " " 29'

+52-3-8" " " 29

+45-8" " " 28

+20-2-6" " " 29'

Cultivated

Brush

+00-2-18" B.O. 29 F 33

F 29

+82-12" B.O. 30

+58-15" B.O. 31'

+57-3-10" B.O. 29'

+24-15" B.O. 29

+13-6" B.O. 29

+04-8" B.O. 30'

+25-10" T.W. B.O. 26'

231

230

229

228

227

226

225

F = 41'
+00 End Cult. Bay Waste
Land.

Pasture
F = 34.5'

F 42

+00 = Bay Pasture
+00 = End. Brush
F = 33'

+80-12" B.O. 33'

+73-30" C.W. 30'

+19-8" B.O. 36'
F = 44'

20'

FE. + 26 Chr. FE.
Culv. = 15" x 24" CM. 24'
F = 32'

+95-12" B.O. 31'
+77-12" B.O. 31'
+65-2-10" B.O. 33'

+45-12" B.O. 31'
+22-15" B.O. 31'

F = 42'

Brush

F = 31'

+95-15" B.O. 33'
+90-12" B.O. 30'
+72-12" B.O. 29'
+57-3-6" B.O. 29'

20'

F = 40

F = 30'

+74-8" B.O. 29'
+70-2-10" B.O. 26'
+64-10" B.O. 30'
+58-6" B.O. 32'
+47-15" B.O. 31'

Brush

+08-10" B.O. 33'
+04-15" B.O. 29'
F 40'

F 29'

+90-12" Tm. B.O. 29'

+36-15" B.O. 30'
+19-6" B.O. 27'
+05-12" B.O. 30'

F 38.5

F 28.5

238

237

236

235

234

233

232

F 4.4

+96-10" B.O. 33.
+94 Spillway 12-8"x12" C.M.
+42-2-18" B.O. 33'

F 4.5

+87-Spillway 12'
8"x12" C.M.
+90-8" B.O. 35'
+67-2-8" B.O. 27'
+57-11" B.O. 35'
+95-2-12" B.O. 33'
+23-6" B.O. 34'
+84-12" B.O. 36'
F=39

Cultivated

20

+16-6" B.O. 35'
F 39
+94-8" B.O. 31
+88-8" B.O. 31
+74-18" B.O. 31
+51-6" B.O. 31
+47-6" B.O. 32'
+41-12" B.O. 35'
+22-2-12" B.O. 33'
+32-Spillway 11.5-8"x12" C.M.

G.R. 14' F 37'

+75-12" vit. 40'
+82 Beg G.R. 16'
+70 Pipe.
+50 End G.R. 16'
+53 End 12" vit -28'

G.R. 14.5 F 37'

+28-6" B.O. 31'
F 39'

+82-8" B.O. 30'

+68-18" B.O. 30'
+41 Spillway 12'
8"x12" C.M.

F 40' 2.5
+81 Beg G.R. 16'
+53 End G.R. 15'
2.5' wing

F 38' G.R. 14'

+70 Spillway 11.5-8"x8.5" C.M. 20

+34 Δ G.R. 14'
+27 Beg G.R. 15'

F=38'

+85 Spillway 12'
8"x8" C.M.

+34 Δ G.R. 16'
+26 Beg G.R. 17'

F 38'

+94 Spillway 11.5
8"x8" C.M.

+43-30" x 48' P3 X Dn.

F=38'

Waste Land.

Pasture.

+79 Spillway 12'
8"x8" C.M.
8" Hand and all

F 36'

+17- Ctr Spillway 11.5-8"x10" C.M.
F=39.5

F 35'

245

244

243

242

241

240

239

F40

F38'

+87-15" B.O. 35'

F40

F40

20

F41

Hay Field

F42'

Wooded Hills

F42'

F=44

Hay Field

20

F43

Wooded Hills

F42'

F43'

F39'

+44-End G.R. 15'

+47-End G.R. 15'

+43-12" B.O. 36'

+23-10" B.O. 30

+17-10" B.O. 26'

F44

F39

252

251

250

249

248

247

246

F42

Cultivated

F36

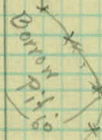
+31 = End Scattered Oaks
Beg. Cult.

F43

F39

+82 Δ F 41

20



F43

+74 End GR. 15'

+68 End Drain Tile

Scattered Oaks.

F43.5

+00 Ctr. Spillway 8' x 12' CM.

+97 Δ F 38
+69 End GR 15'
+60-18" W.O. 22'
+44 12" x 10" 30'
+42 Ctr. Spillway
8' x 12' CM.
+31-15' B.O. 30'

F38' GR 14'

20

+91-F. Int. 38'

+50 Beg. Scattered Woods
+50 End Hay Field.

GR 14' F43'

F37 GR 14'

GR 14' F41

+82 Beg. GR. 14'

F35'

+82 Beg. GR. 15'

+76-18" B.O. 25'

F40

F36'

Scattered x Pines.

259

258

257

256

255

254

253

+84-2-10" W.O. 27'
 +74-6" B.O. 28'
 +55-12" B.O. 28'

23-5-10" Oaks 28'
 G.R. 14 F38

+79-2-10" Wills 29'
 +74-6" Wills 30'

G.R. 14 F38

+98-6" W.O. 33'
 +70 B.O. G.R. 15'

F40

F48

F41

F41

F42

Cultivated Field

20

20

Scattered Oaks

+88 12" B.O. 31'

+58-12" B.O. 35'

F40 G.R. 14'

+89' R/Sq. 15'

F41 G.R. 14'

+38-Encl. Prairie 26'

+19 B.O. G.R. 15'

+15-18" B.O. 35'

F39

F46

F38'

F36'

F33

266

265

264

263

262

261

260

F 33
 +91 6" B.O. 23
 +87 6" W.O. 25
 +62 8" " " 25

+36-10 B.O. 26
 +26 F. Int. 34
 +23 10" B.O. 24
 +13 Oil Drive Fr. Air (34) x

+20-12" B.O. 27 F. 34

+45 End Cult.

+28 F.E.

+69-10" B.O. 22

+47-8" B.O. 27

+11 Rd Sq. 16'
 F 33.5

+72 End G.R. 14.5

G.R. 14' F 34

F 33
 +98 Beg. G.R. 15

Volunteers Camp.

20

Cultivation

+65=30"x48' P3

20

+03-Ctr. P. Rd. F 33'

+20 Beg. Cult.
 +19 Rd Sq. 31'
 +06.55 F. M. M. M. M. M.

+81 F. Int. 34

+72 End F. 33'

+65 11" B.P. 32'

+44-6" P.P. 30'

+35-6" P.P. 30'

+25-6" P.P. 30'

+10-6" P.P. 31'

G.R. 14' F 36'

+81-2-8" B.O. 27'

+75 6" B.O. 32'

+60-12" B.O. 27'

+55-12" B.O. 27'

+45-2-12" B.O. 28'

+38-12" B.O. 33'

+24-15" B.O. 28'

+17-2-8" B.O. 32'
 G.R. 14' F 37'

+26 End G.R. 15'

+20-15" W.O. 32'

F 34 G.R. 14'

Woods

F 36' G.R. 36'

273

272

271

270

269

268

267

F39'

+61-X Drain
= 30" x 58' F3

G.R. 14' F37'

+02 = B.C. G.R. 15'

+02 Int F37'

F37' x x x x x x x

+83 Δ F38'

+32 Δ F54'

F=42'

+80 Δ F35

+38 End G.R. 15'

F34'

+36 G.R. 15'

F34'

+92-8" B.O. 31'

+87-8" W.D. 29'

+80-6" W.D. 33'

+51-F Int F34'

+40-8" B.O. 30'

+32-8" W.D. 25'

+17-6" B.O. 24' F34

F33

F32'

Scattered Oaks

G.R. 14'

+02 B.C. G.R. 15'
F=32'

Scattered Oaks

F32

F34.

+69 F. Cor. 35'

+05 Lake Sq. 14'

+02-6" W.D. 30'

280

279

278

277

276

275

274

F 22

F 33

Cultivated

F 22'

F 33

Cultivation.

+06-Δ F. 22'
 +91- F Δ 36'
 +91-6" B.O. 36'
 +98-Beg. G.R. 15'

+08 F.E.
 +02-F.Int 33

F 41'

+99-18" V.O. 40'
 +81-5" B.O. 33'

Borrow Pit

F 33

Barren Outcrops

F 37

+95-15" B.O. 33'
 +79-End G.R. 15'
 +86-12" B.O. 30'

+00 Beg Borrow Pit
 F 33'

+75 Edge Pond.
 +74-End G.R. 15'

+20 F Int 41'

F 41

Pond.

+51

Pasture

F 39

F 33'

287

286

285

284

283

282

281

+38 End of F
+ F Cor. 14-29
+14 Beg G.P. 15'
F34'

F35

+59 Xing Sq. 14'

F36'

+82 Beg. F37'
+75 Ctr. F.E.
+63 End G.P. 15'

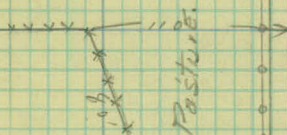
Cultivated

F35

F34'

+60 X Drain 30"x48' P3

Pasture



F34'

+28 Beg. G.P. 15'
+11 Δ.F. 33'
F33

+27 Beg. G.P. 15'
F34'

Cultivated

Scattered Oaks

F34'

F33'

+25 Beg. Scattered oaks
+23 Δ.F. 34'
+07 Δ.F. 22'
+05 End G.P. 15'
F33'

F33'

294

293

292

291

290

289

288

+79 Beg G.R. 15'

+00 Blinker 16' F21

F33

Cultivation

Cultivated

F33'

+99 Beg F 19'
+81 End R/W F 23'
+78 Xing Sq 14'

291+89³⁵

+55 F con 35

F32'

+16 Drain tile 21'
+13 Δ F 31' From G.R.
+06 End G.R. 15' F

+18-T.P. 28'
+08 F con 43'

-18-4"x10"x16' Planks.

Line.

+86 End R/W F 20'
+77 F Int. R/W 34'
+68 F.F.
15'x12' C.M. - 22'
+97 Xing Sq 14'

F34'

+06 End G.R. 15'

+79 Blinker 16'



F35

+13 X drain
30'x48' P3
F35

301

300

299

298

297

296

295

F 32

F 38

F 33'

F 38'

+66 Bdg F 31
+65 T. 10 Dr. 21
+43 F.E.
+35 End F 25'
+34 End G.R. 15'

+276" D.K. 30
+22 End G.R. 15'

F 24

F 33'

F 23'

F 24

F 25'

F 33' GRM

+22 RR King Sq 14
GRM F 25'
+96 Bdg G.R. 15'
+92 King Sq. 19

+85 Bdg F 33'
+84 Bdg G.R. 15'
+67 G.R. F.E.
15" x 24" CM. 21'
+55 F Cor. 33'
+92 24" CM. 25'
+52 End G.R. 16'

F 32' G.R. 14

F 23'

F 33'

Cultivated

Cultivated

Cultivated

308

307

306

305

304

303

302

F35

F33

+100 Bcg. Scattered
W.O.

F33'

F33

F31

F33

F33

Cultivated

F32

Stumpy Field.

F34

F32'

xxxxxx + 72 F 1st 32
+ 58 Ctn Pr. E.

Yard

F30

F33
+ 80 Bcg Yard.
+ 80 End Cult.

F28

F33

315

314

313

312

311

310

309

+79 End X Drain 28'
+50 Edge Pond.

Pond

28'

30'x56' P3

+75 End X Dr 28'

+40.6" Oak 28'
+37 Beg. G.R. 15'

+37 Beg. G.R. 15'

F 32

+74.6 F Cor. 34

xxxxxx

+74.8 F Int. 35
+53 End G.R. 15'

F 33

F 33

+78 End G.R. 15'

+53 Clump 4" Trees
29'

F 35'

+96-6" X 10.34
+79-30" X 6.4 X Dr.

F 35'

Slumpy Pasture

F 37

F 34

Cultivated

F 37

+96 Beg. G.R. 15'

F 34

+96 Beg. G.R. 15'

Scattered W. oaks

F 35

F 33

F 35

F 33

322

321

320

319

318

317

316

+96 Δ F 33'

+69 Beg. G.R. 15'

+80 End Small
woods
+69 Beg. G.R. 15'

F33

F35

F33

F34

F33

F34

F33

F42

F31

F41

+89 End G.R. 15'

+48 Beg F 28'
+48 Edge Pond

+26-End G.R. 15'

F31

Pond

F31

329

328

327

326

325

324

323

Cultivated

+00 F Cor 34

+52 F Cor 46'
+46 Ctr F.E.
12" x 24 C.M. 20'

+79 End G.R. 15'

+70 Tile Drain 1' 20'
+44 Spillway 12'
8" x 8' C.M.

+00 Edge Pond 40'

Pond

+80 End F 80'
+60 Edge Pond 33'
+40 x Drain 33'

Hay Fld.

+31 End F 33'

F 31'

+33 Ctr F.E.
12" x 24 C.M. 20'

F 30

+75 End G.R. 15'
+70 Tile Drain 21'

+75 Edge Pond 40'

+20 Spillway 12'
8" x 8' C.M.
F 28

Pond

F 28'

+75 End F 80'

+60 Edge Pond 33'

+40 x Drain 33'

+21 Δ F

336

335

334

333

332

331

330

+ 81 Beg. Curbing 10'

+ 87 Rd 5g 14'

+ 77 Beg. B.R. 15'

+ 52 F.E.
12" x 16 CM 21'

Cultivated

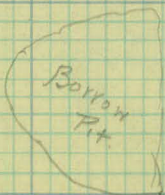
Hay Field

+ 51 - 18" W.O. 28'

+ 88 - F.E.
12" x 16 CM 21'

Cultivated

Hay Field



+ 100

341

340

339

39

338

38

337

+012 ^{Rd. Sq.} 18'
 +09 Δ G.R. 29'
 +05 Δ G.R. 21'
 +01 G.R. Δ 15'
 +93 Beg G.R. 33'

+12' Edge Pave.
 +09 Δ G.R. 29'
 +05 Δ G.R. 23'
 +01 Δ G.R. 16'
 +93 Beg G.R. 13'
 +91 T.P. 33
 +89 Rd. Sq. 13

Pothole.

+00 - Edge Pothole 33'

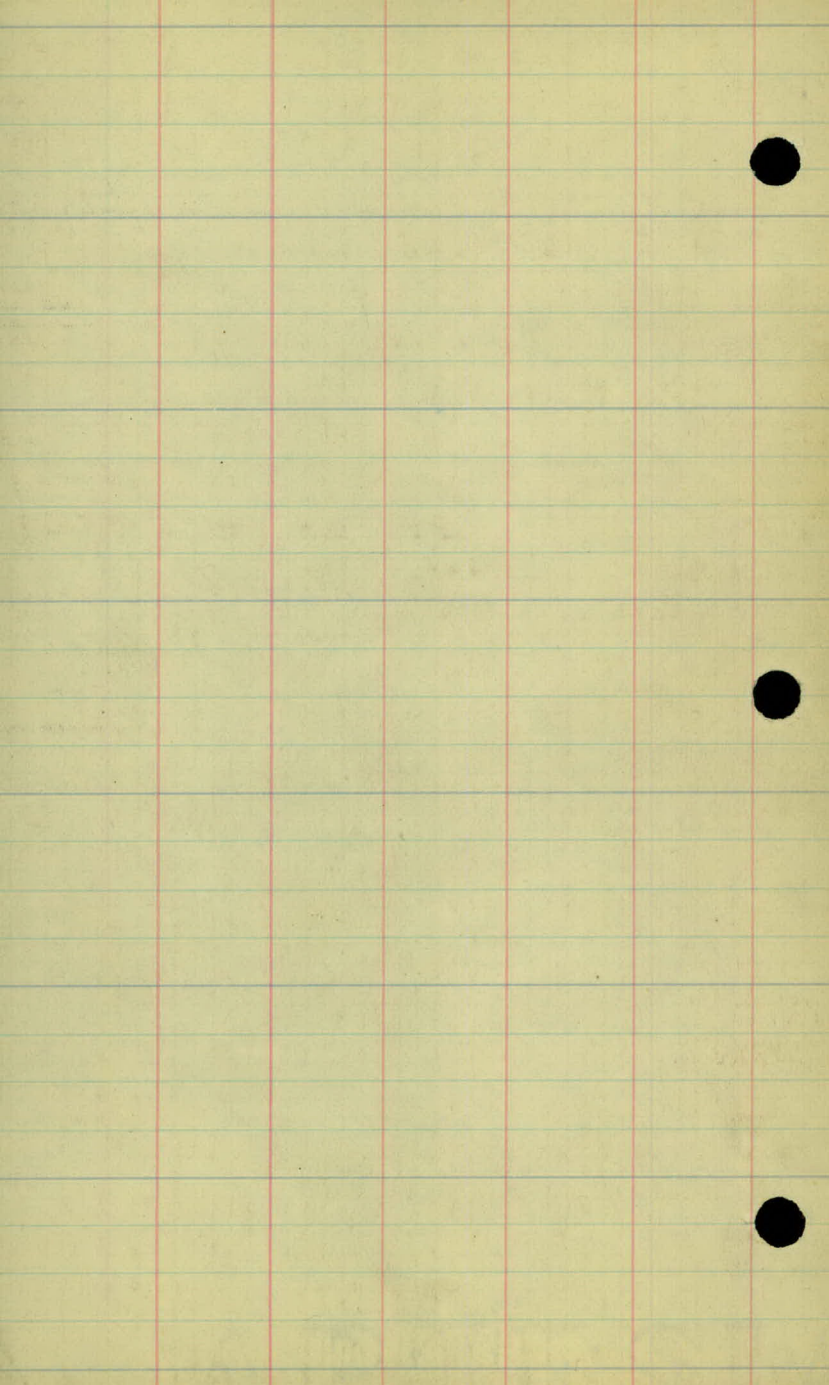
+84 Δ G.R. 11'
 +76 Δ G.R. 10'
 +73 Δ G.R. 20'
 +71 Rd. Sq. 13'
 +69 G.R. 13'
 +50 Edge Pave 13.8' So. Edge.

+78 Rd. Sq. 11

+87 G.R. 12' End.
 +80 G.R. 13'
 +60 Beg G.R. 26'

+09 Edge Pave E.
 +07 End G.R. 27'

+44 Δ G.R. 15



$$\begin{array}{cccccccc} -1.4 & -2.2 & -1.1 & -0.5 & -0.1 & -1.7 & -2.6 & -3.0 \\ 33 & 23 & 16 & 12 & 13 & 19 & 24 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -4.0 & -4.0 & -3.4 & -0.4 & -0.1 & -0.5 & -4.0 & -4.1 & -3.5 \\ 33 & 28 & 14 & 10 & 12 & 14 & 21 & 25 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -5.5 & -4.3 & -0.3 & -0.4 & -4.3 & -4.8 & -3.1 & -3.0 \\ 33 & 17 & 9 & 13 & 20 & 25 & 30 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -5.6 & -5.5 & -3.7 & -0.6 & -0.6 & -4.2 & -5.0 & -1.8 \\ 33 & 29 & 18 & 11 & 14 & 21 & 29 & 34 \end{array}$$

$$\begin{array}{cccccccccc} -4.9 & -4.6 & -3.6 & -0.5 & -0.2 & -3.8 & -4.8 & -3.0 \\ 33 & 27 & 18 & 11 & 12 & 21 & 30 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -3.6 & -3.6 & -2.6 & -0.5 & -0.2 & -3.5 & -4.5 & -1.9 \\ 33 & 30 & 14 & 11 & 13 & 21 & 29 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -2.7 & -2.3 & -0.5 & -0.6 & -3.2 & -4.0 & -2.1 \\ 33 & 16 & 11 & 13 & 18 & 29 & 33 \end{array}$$

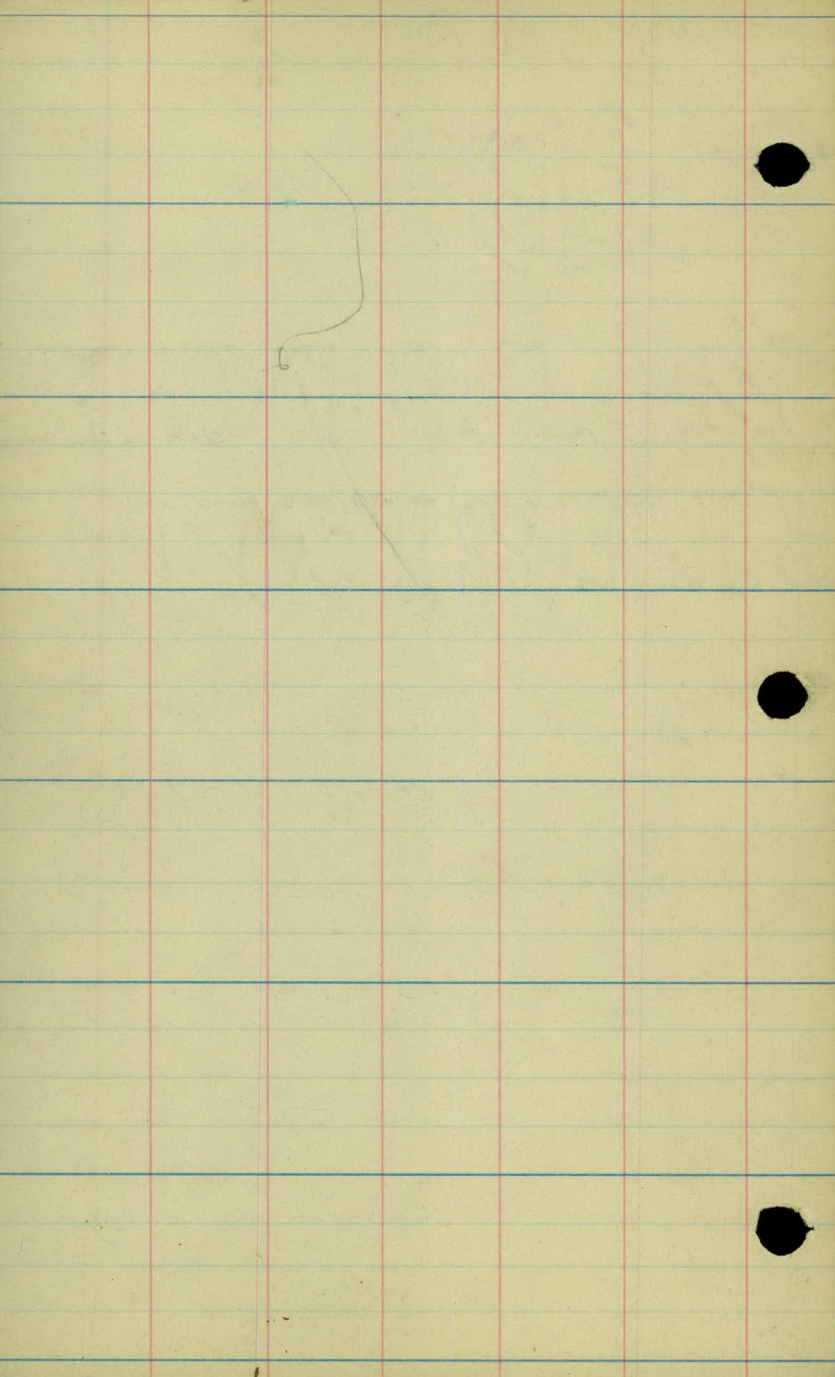
$$\begin{array}{cccccccccc} -2.7 & -1.9 & -0.3 & -0.5 & -3.1 & -3.7 & -0.8 \\ 33 & 16 & 10 & 10 & 18 & 29 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -3.9 & -3.5 & -0.4 & -0.6 & -3.3 & -3.2 & -0.9 \\ 33 & 14 & 9 & 12 & 21 & 28 & 33 \end{array}$$

$$\begin{array}{cccccccccc} -1.5 & -0.6 & -0.4 & -0.6 & -1.8 & -2.6 & +0.3 \\ 33 & 15 & 11 & 15 & 22 & 29 & 33 \end{array}$$

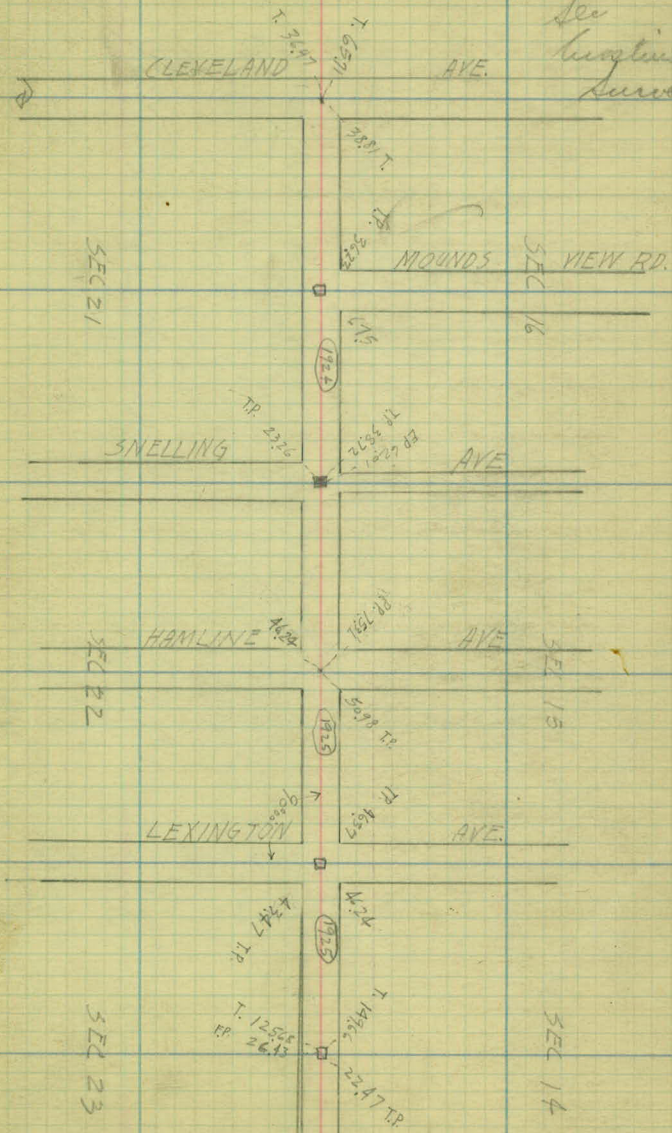
$$\begin{array}{cc} -1.3 & 0.0 \\ 50 & 50 \end{array}$$

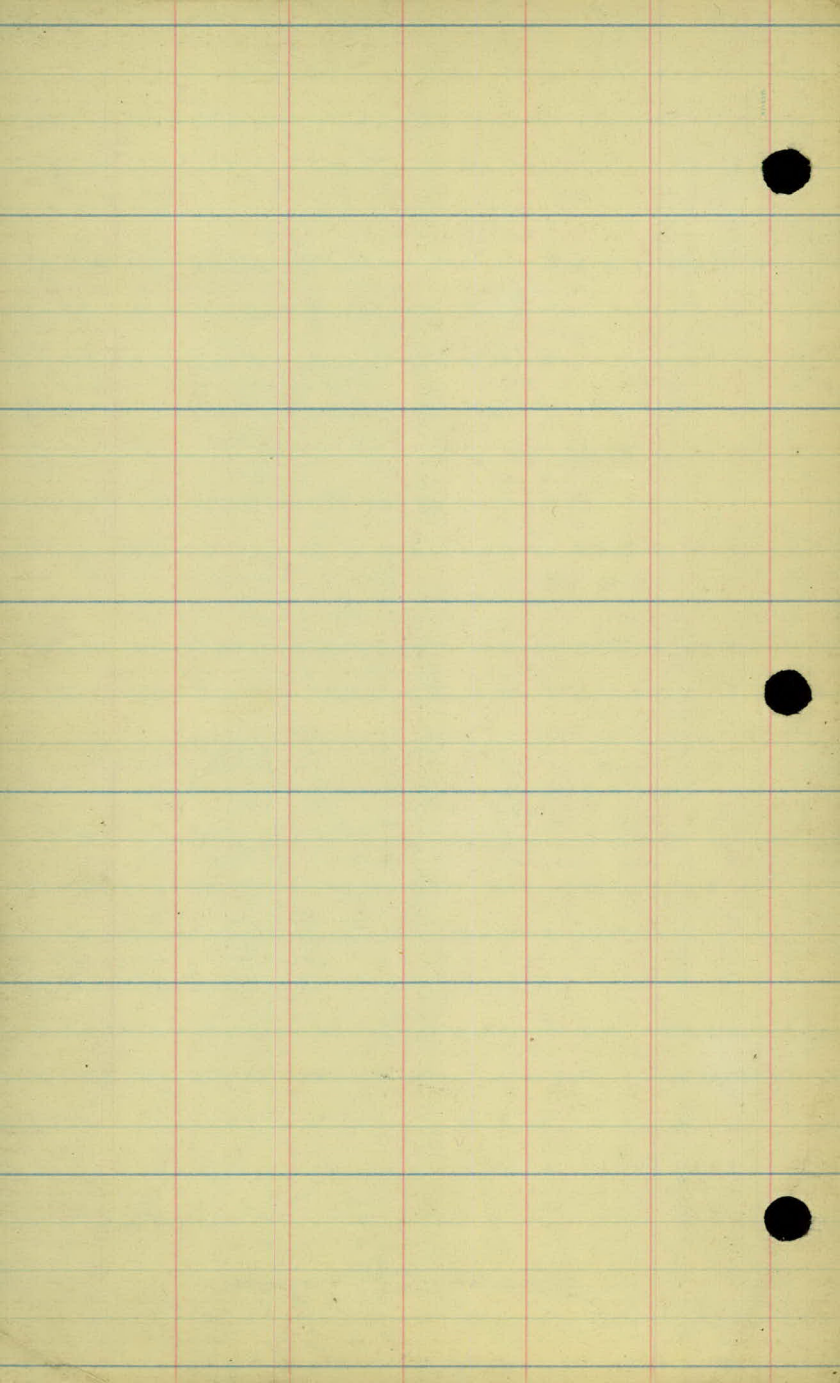
$$\begin{array}{cc} -1.3 & 0.0 \\ 50 & 50 \end{array}$$



COUNTY ROAD G #57.

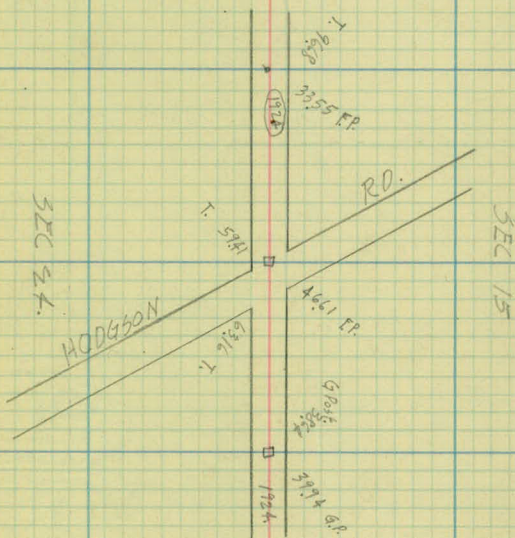
See
King's
Survey

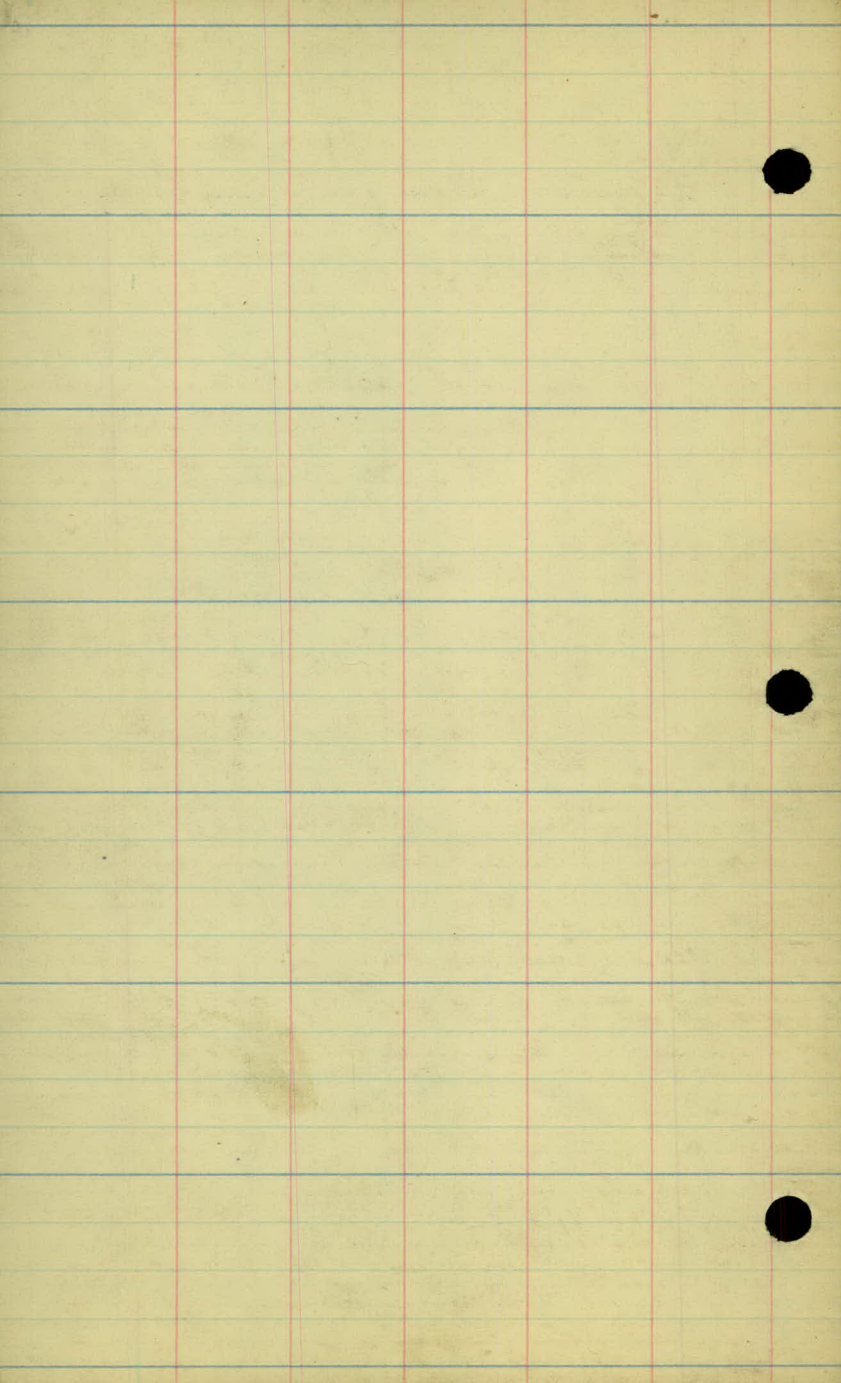


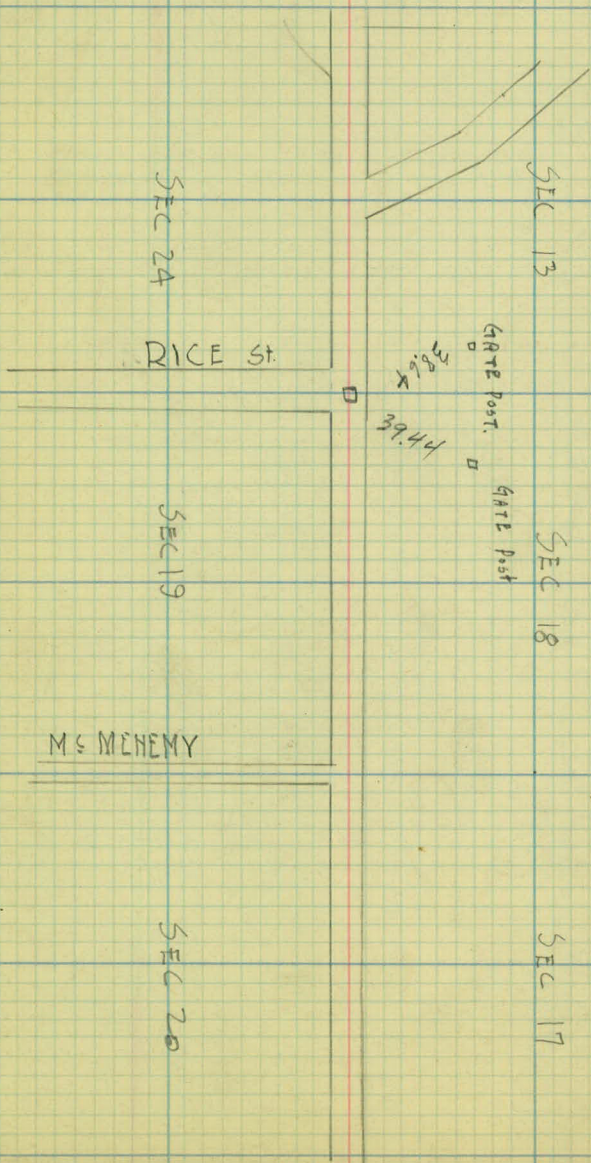


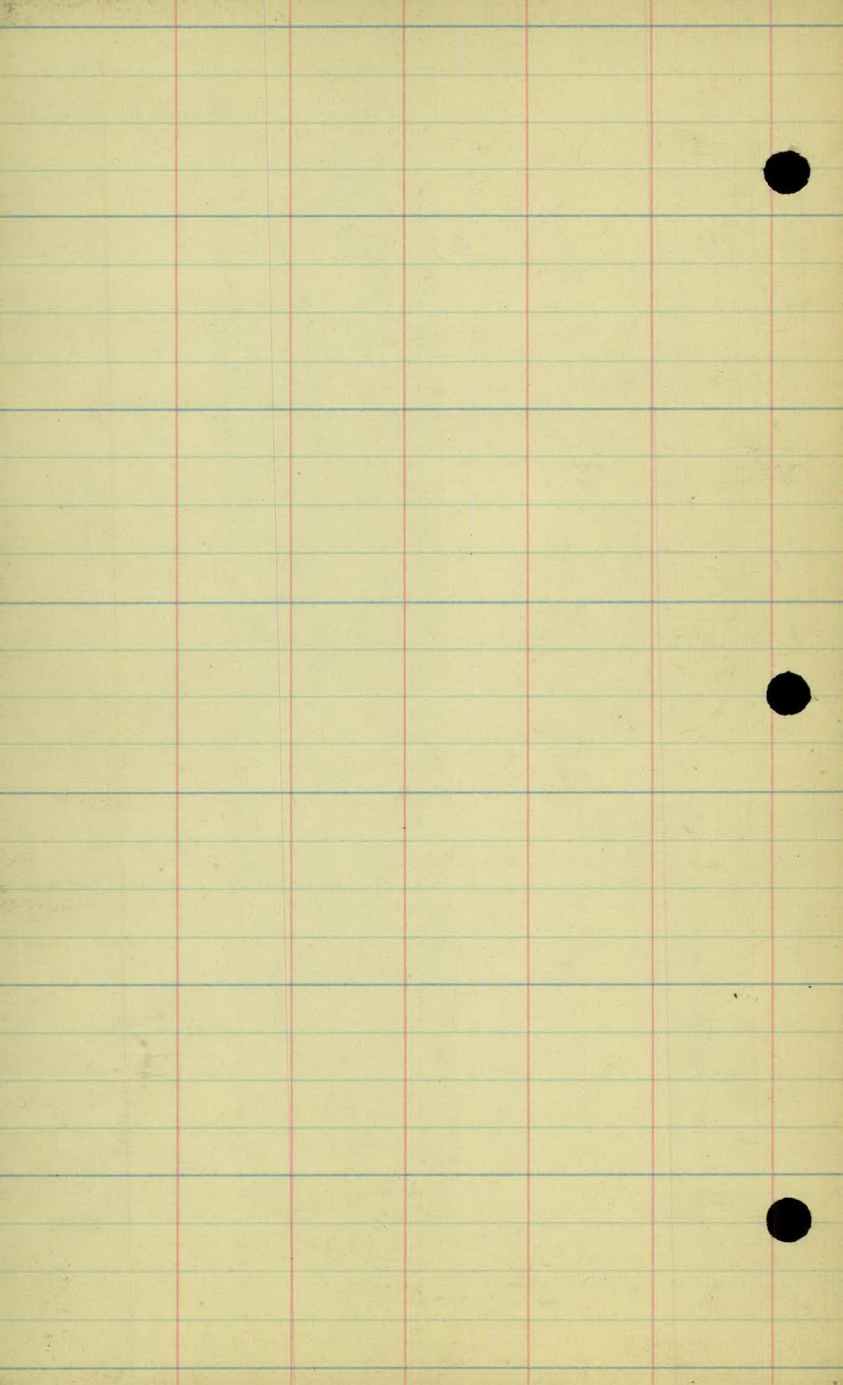
COUNTY ROAD 67 #57.

(2)









POT 268 + 879.5

SEC 17

SEC 18

RD.

Co Rd 16



LINE

500

SEC 20

SEC 19

CENTERVILLE
57.18
43.25

4831

10" T

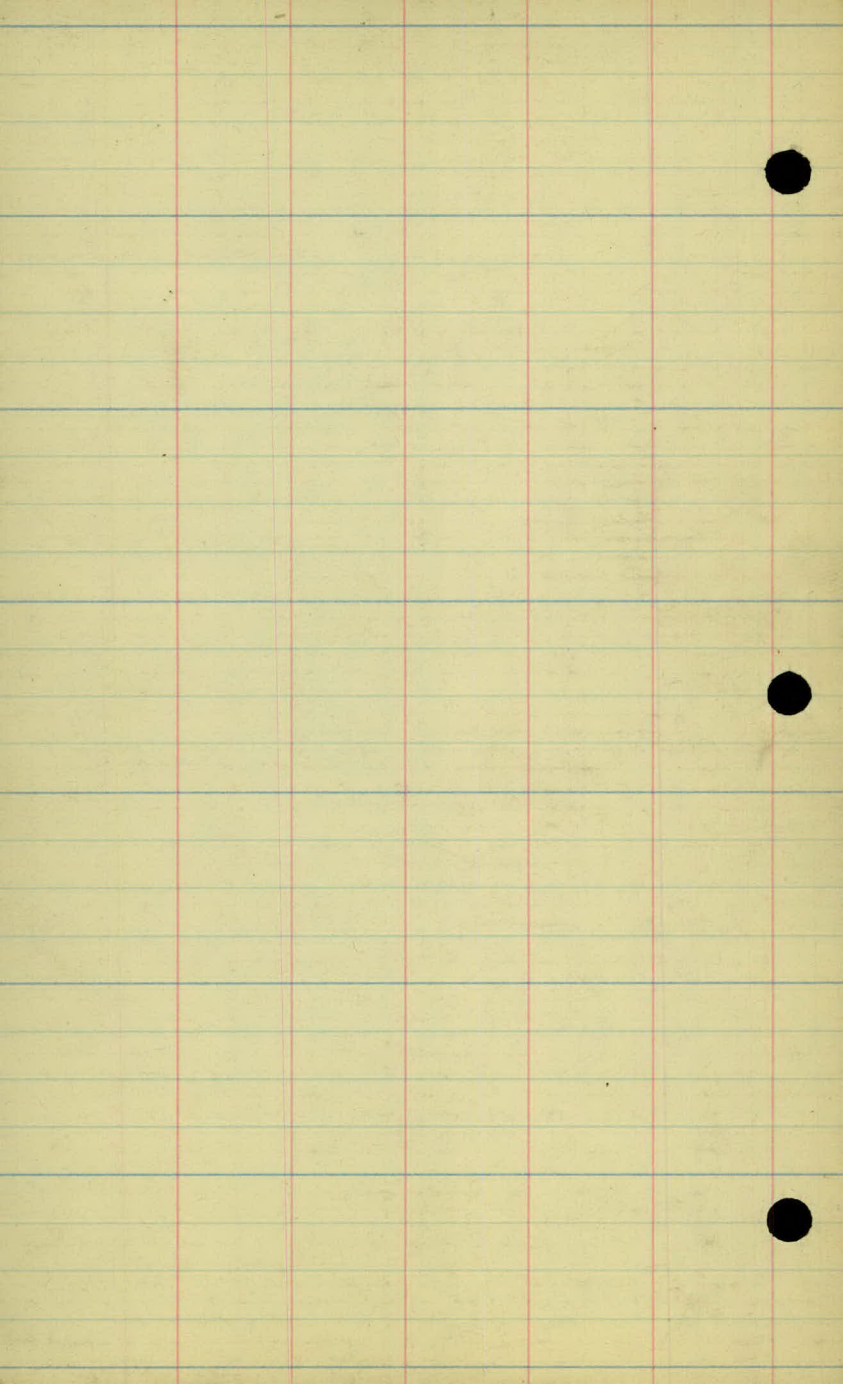
60.58

37.64

12" T

PI Δ 242 + 49.8
0.24 Kt

POT 216 + 16.63
Birch Lake Blvd



Co. RD G 8c HAMLINE

5" Apple Tree

43.6

P.O.T.
339 + 00.75 P.O.T.

T.P.

34.58

P.T.
323 + 82.30

A 003' R.H.

P.P. 7531

50.98 T.P.

Co RD G

46.24

Down 1.5'

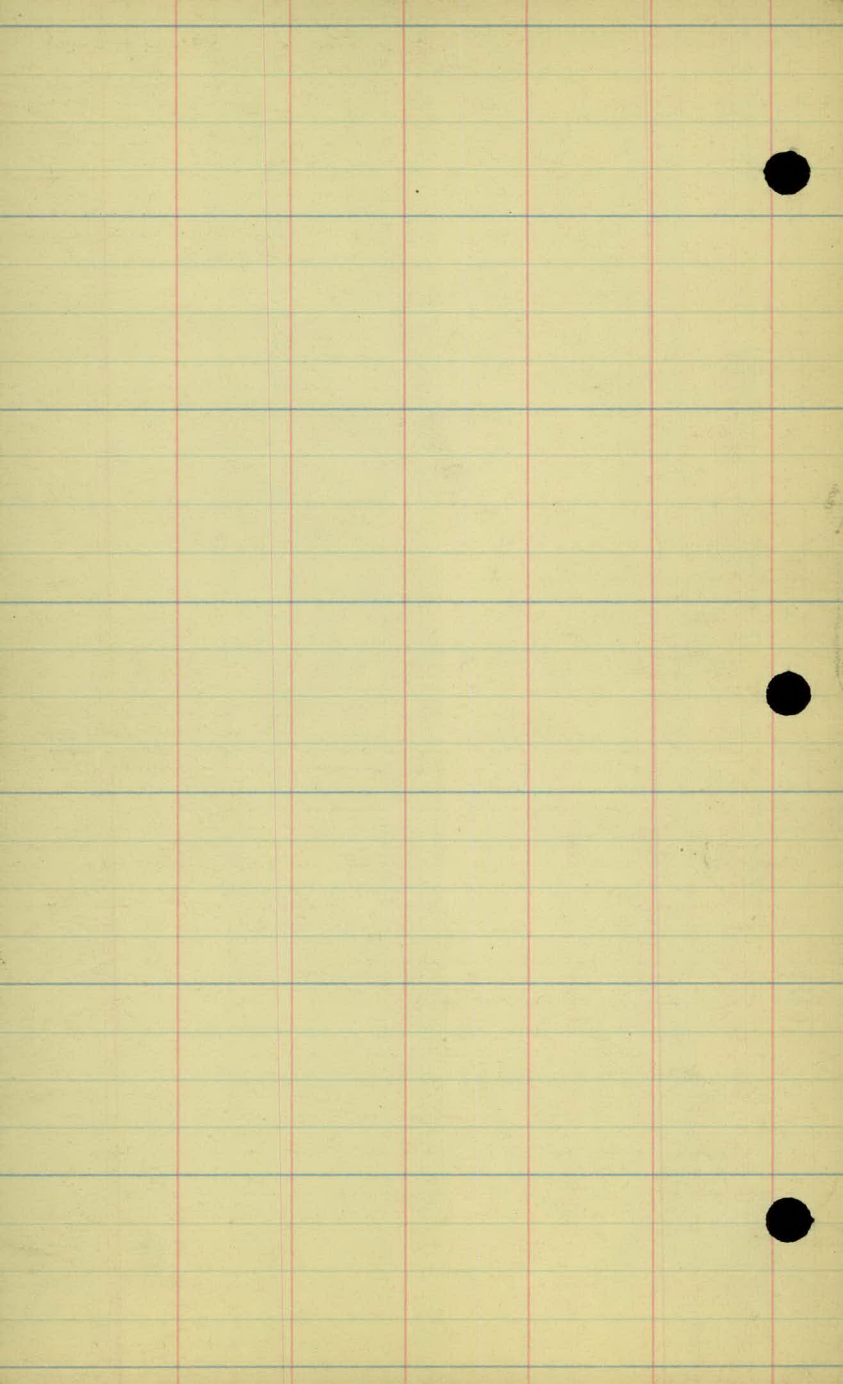
F.P.
x 35.34

x 19.15

F.P.

HAMLINE

P.O.T.
315 + 73.30



Co. Rd G & LEXINGTON.

10" Tamarack

42.92

Co Rd G-2

PI 347+65.0
 Δ 0° 01' Lt

21.16
P.P.

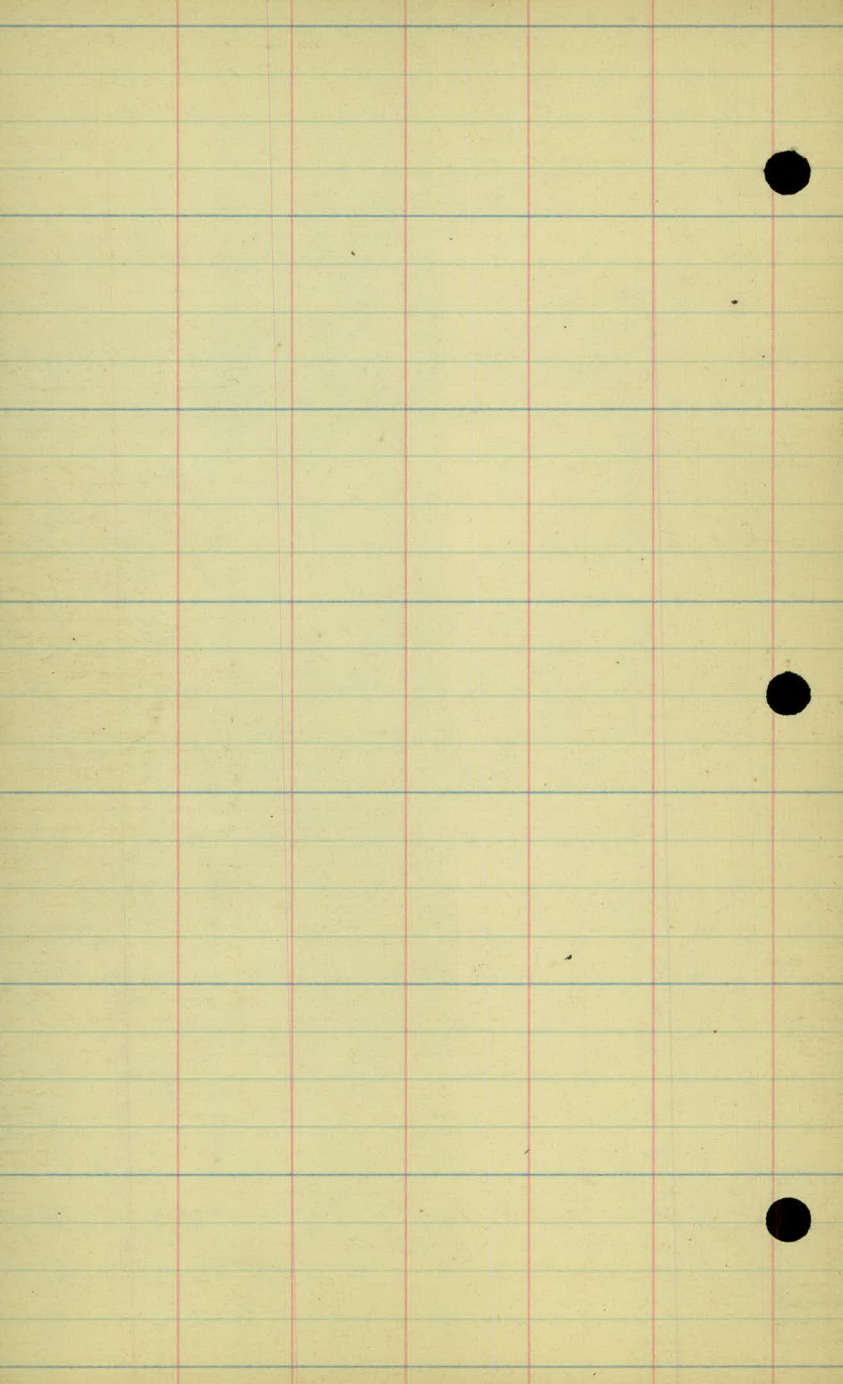
T.P. 46.37
T.P. 46.24

Co Rd "G."

PI 321+30.1
0° 11' Lt.

POT 284+00

53.9
T.P.
LEXINGTON AVE
36.05
P.P.



RICE ST & Co RD G.

38.64 39.44

Co RD "G"

POT 297+00

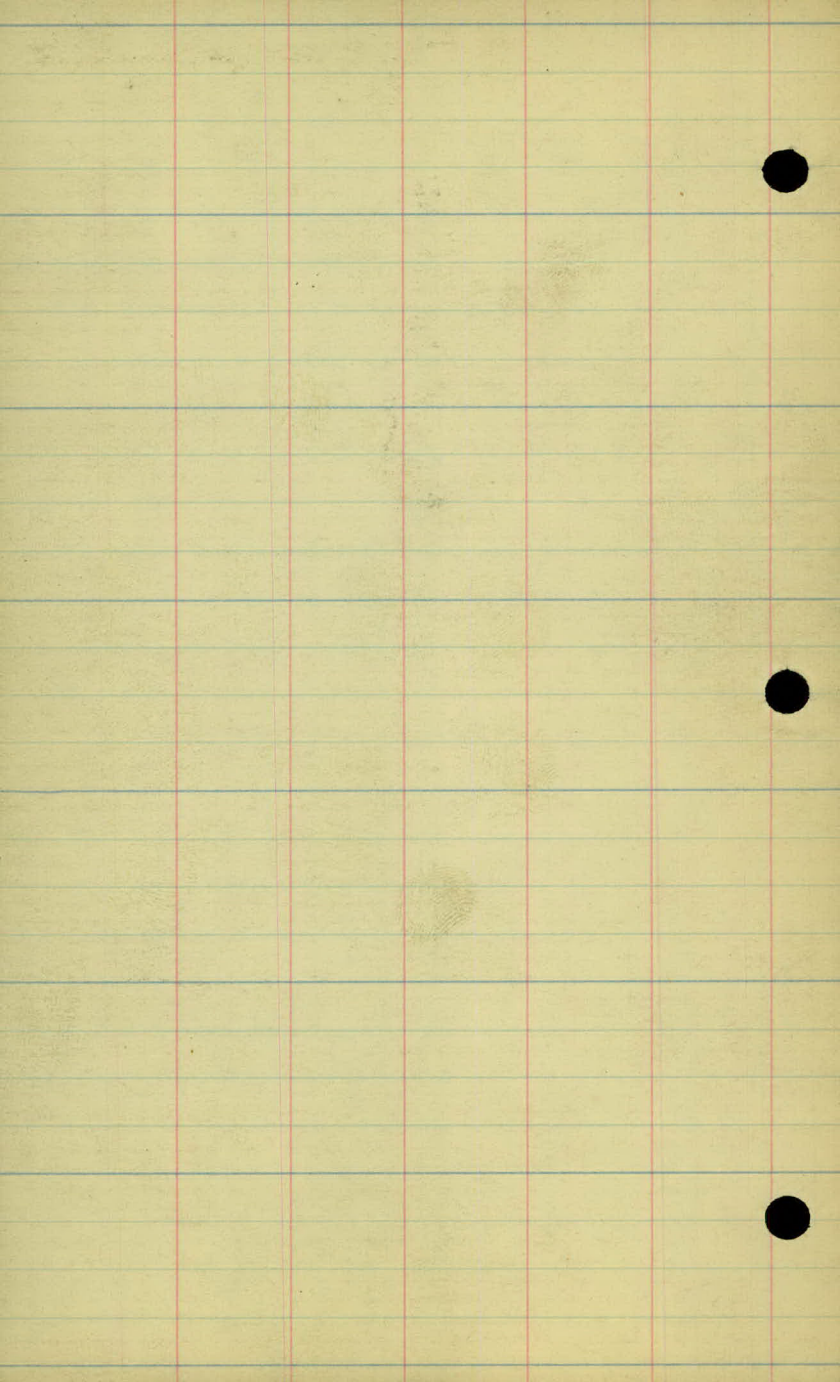
56.7

PP. ST.

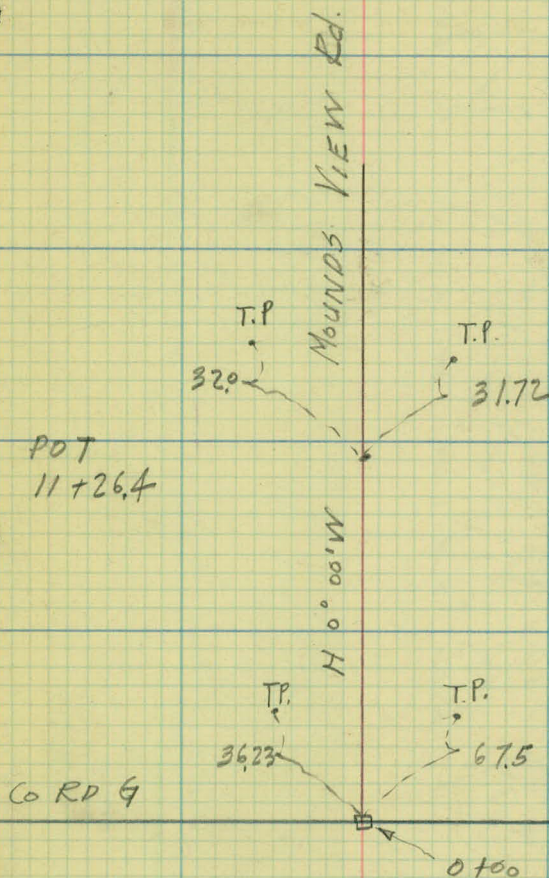
RICE

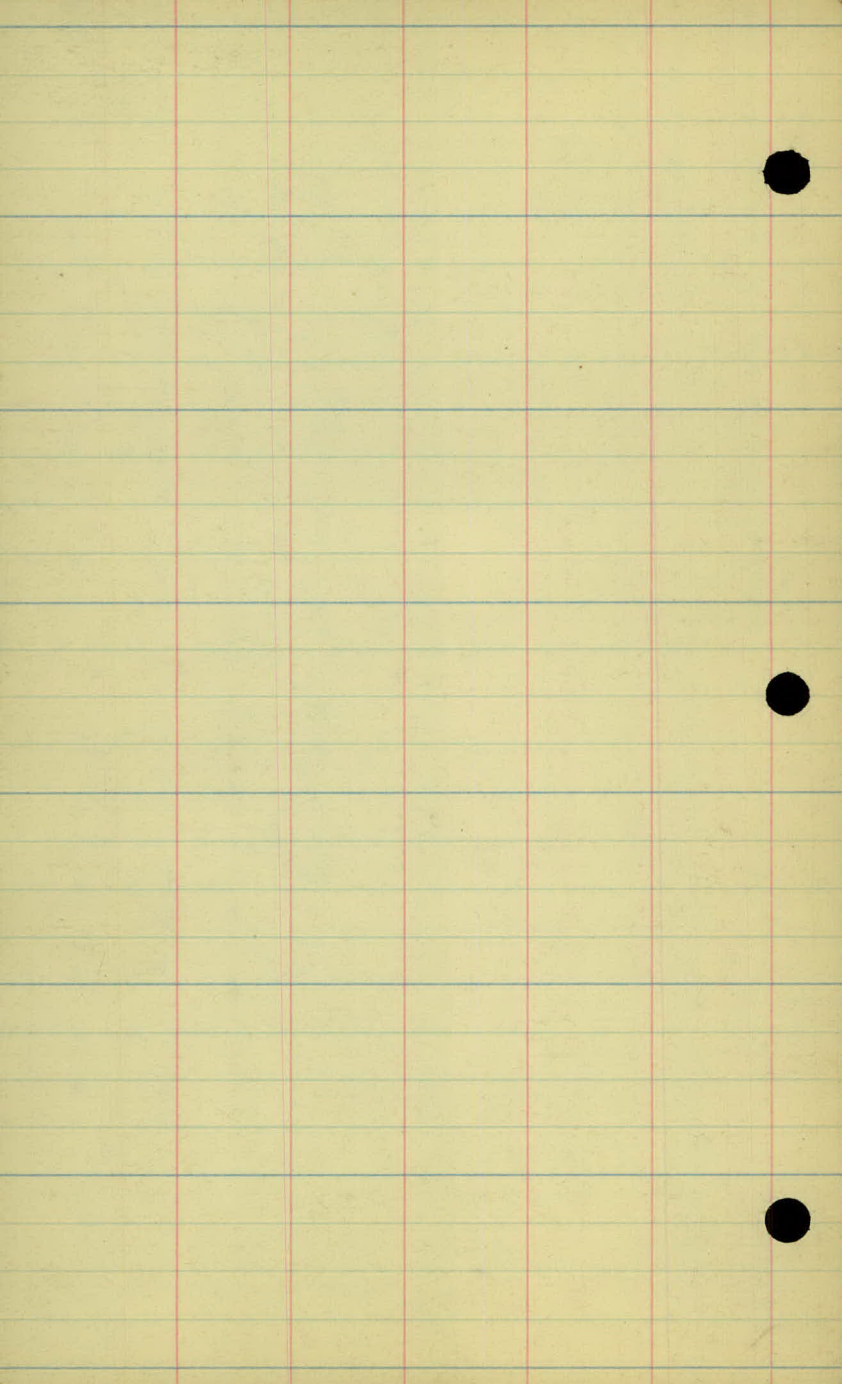
47.65

T.P.

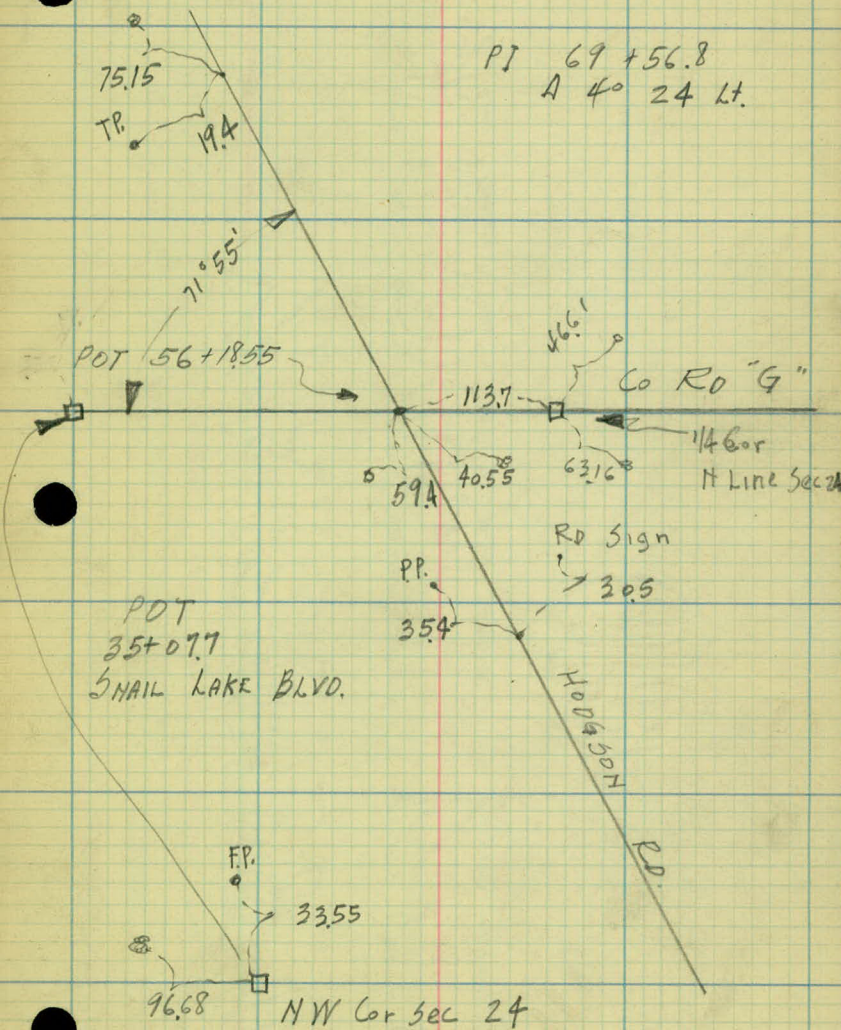


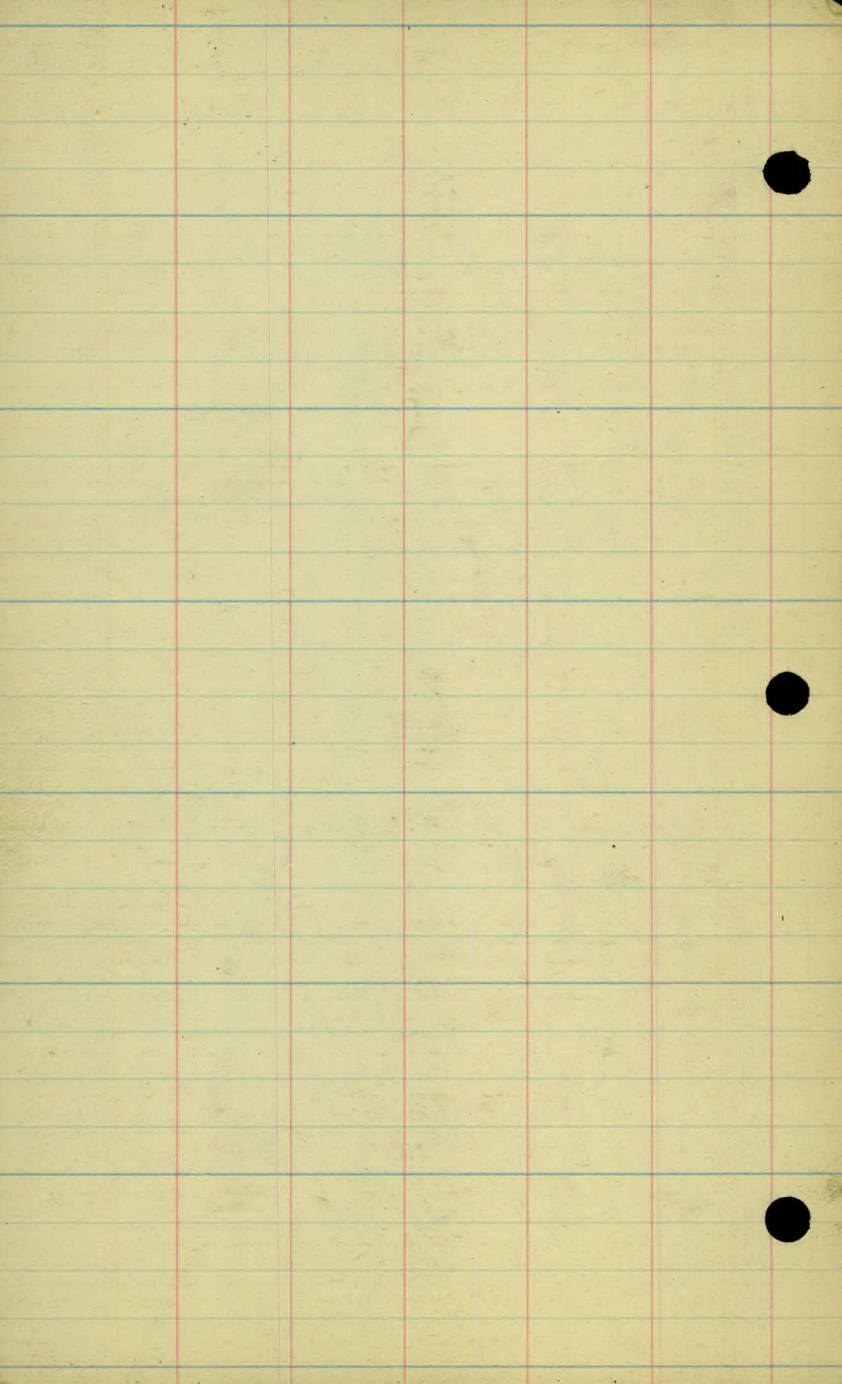
Co. Rd G & MOUNDS VIEW.





Co. Rd G & Hodgson Rd.





Co. RD G & CLEVELAND

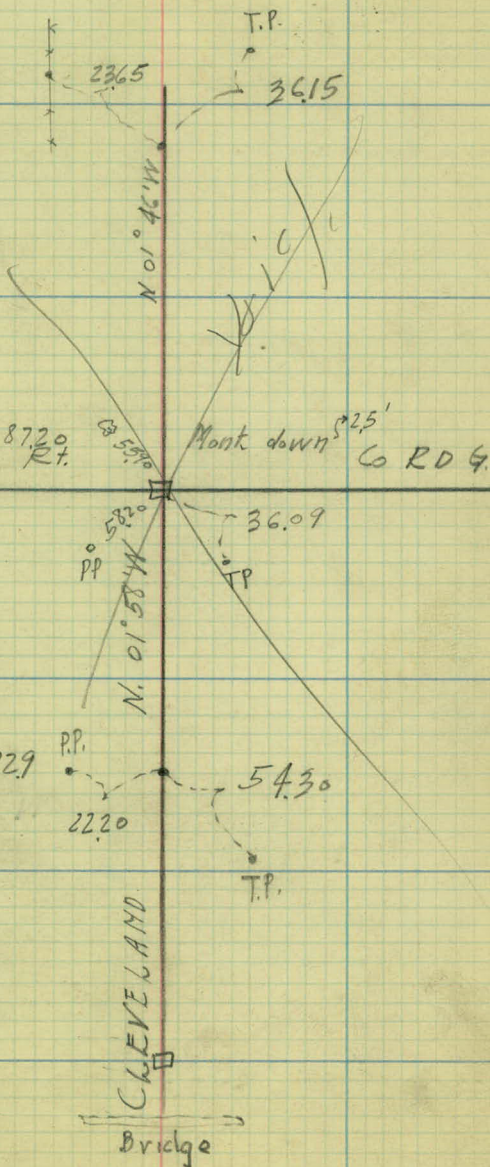
POT
439+00

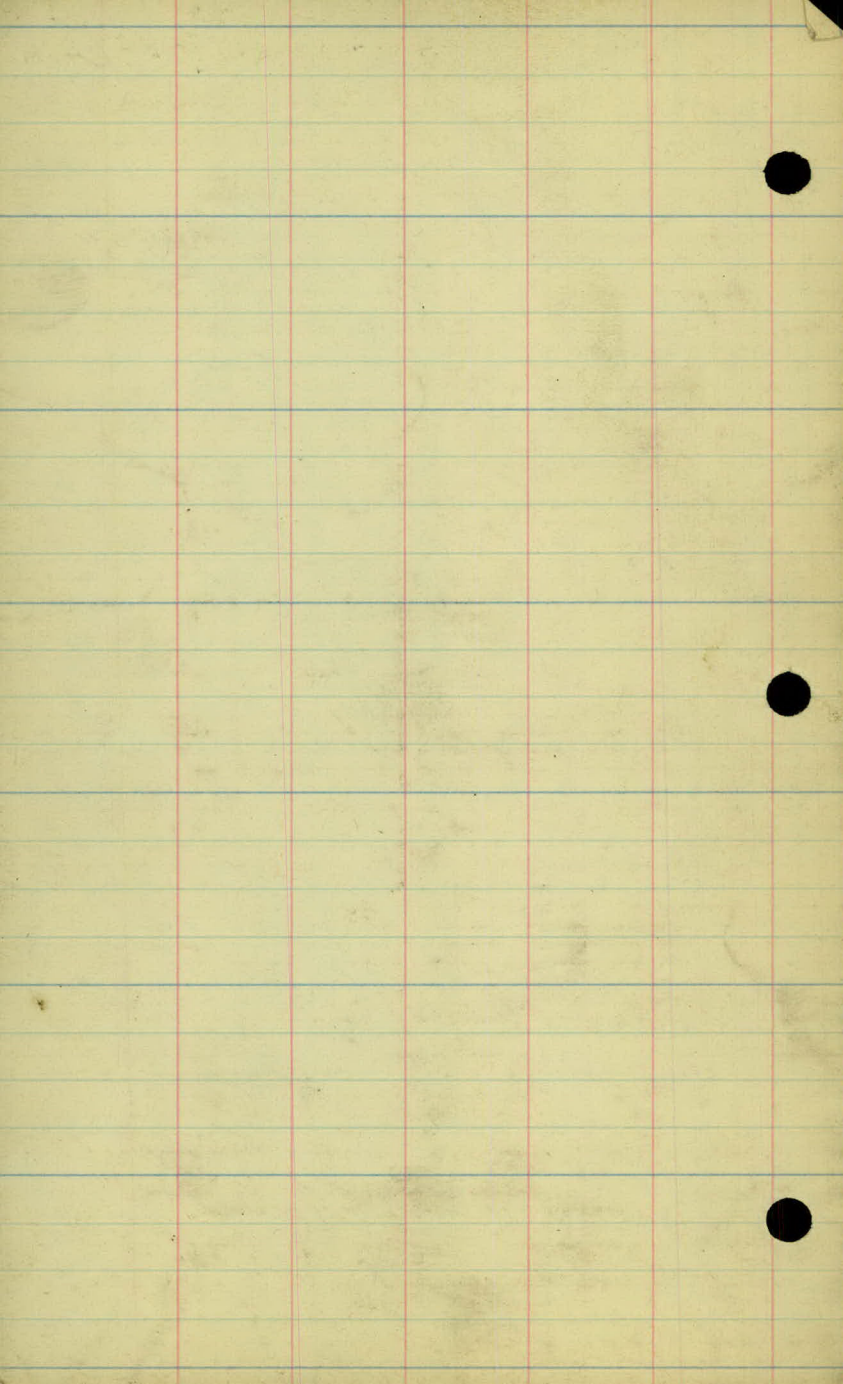
PI 433+87.20
Δ 0°-12' Rt.

POT 419+22.9

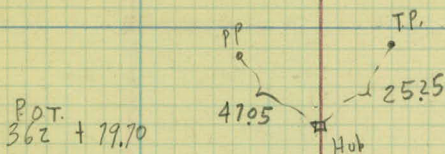
CLEVELAND

Bridge

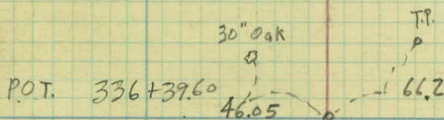




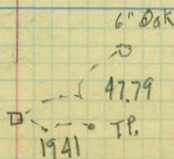
Cleveland & G

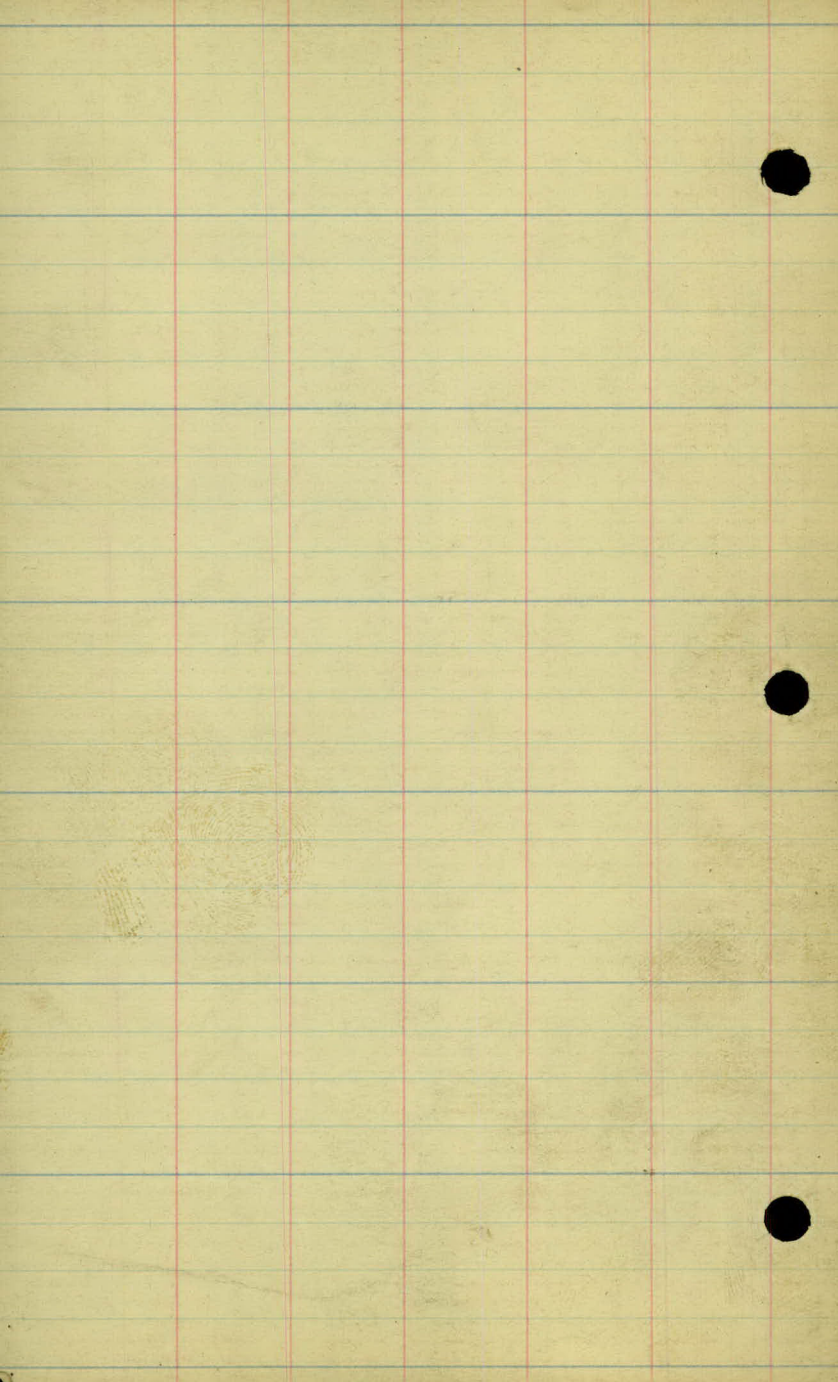


PI 354 + 5530
 Δ 0° - 08' Lt



Cleveland





CO RD G & SNELLING

POT
54+61.2

POT
51+09.35

RR sp.
4780
30.13
FP
RR Spike

CO RD G.

PI
Δ 42+79.50
0° 15' Rt.

TP
62.20
37.13
PP

POT
28+00

PP
21.97
18.50
FP
AVE

SNELLING

