

INEER

#21

VICTORIA ST

8-17-25

From La

Date Filed 8-17

File

8-17-25



RAMSEY COUNTY

Public Works

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Alignment notes on
Victoria St (Road # 16) from
Carpenter Ave. to Lexington Ave

Office of Ramsey Co. Engineer	
ST. PAUL, MINN.	
Date Filed	8-17-25
File No.	"16"

Crane
McIntyre
Fritz
Frank.

2+9. Point Lt Rt date Bearing

27+30³² P.T. ✓

180°-49'E ↓

36+80⁶⁵ P.I. 81°-32'

5+94⁴³ P.C. ✓

120°-43' V.L. ↓

27+96⁶ P.O.T.

21+96³ D.O.W. 1-31-31

27+00

25794 ⁴³

26400 - 1°-40'

150 - 16°-40'

27406 - 31°-40'

130 ³² - 40°-46'

Tree

3

44

22

5

41

Tree

88°-55'

498

175

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

44

17

Δ -81°-32'

D-60° R4

T-86 ²²

L-153 ²⁹

R-100 ²⁰

Semi Tang

R.P. 54 24 55 25 R.P.

89°-17'

T.P. 0 44 20 T.P.

T.P. 0 44 20

T.P. 0 44 20 T.P.

Stone Mark

Stone Mark

S.W. Cor. Sec. 14

1/4 Cor. S. line Sec. 14-19-2

519. Point Lt. Pt.

85104⁶ P.O.T.

N 61° 15' W. ↓

58174⁸ P.T. 0°-32'

46197² P.O.T.

N 00°-41' W. ↓

35102³ P.T. ✓

34102⁶⁵ P.I. 81°-30'

34101²² P.C. ✓

T.P. 3 Nails
 35.2
 (Grade 9-23-32) Stone Mt.
 37.81
 6" Box Elder
 6" Oak
 Center of Sec 11
 44.55
 8" Oak
 Rd. Sq.

R.P.O. 58.80
 53.10
 (Grade 9-20-32) Stone Mt.
 45.35
 1/4 Cor. N. line Sec. 14.
 59.25
 18" Twin Oak
 15" Box Elder

3" R.P.
 32
 25.53
 R.P.

T.P.
 0 01 13
 47.2
 T.O.
 T.P.
 189.9
 34.24
 Stone Mt.

$\Delta - 81^{\circ} - 30$
 $D. - 90^{\circ} - 11$
 $T. - 60^{\circ} 28 \checkmark$
 $K. - 100^{\circ} 58 \checkmark$
 $R. - 70^{\circ} 21 \checkmark$

Center of Sec 14

Sta. Point Lt. Rt.

109+45¹³₁₄ P.T.

✓
N 57° 05' W

108+44⁰² P.I.

12°-11'

107+42⁰⁷₅₀ P.C.

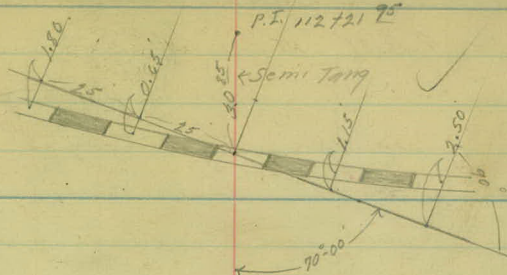
105+66¹¹ P.T. ✓

✓
N 49° 16' W

104+64⁵ P.I. 48°-03'

103+49² P.C. ✓

111791



107+42³⁴

108+00 - 1°-44'

+50 - 3°-14'

109+00 - 4°-44'

+45⁴ - 6°-05'

70-00
R.P.

Δ - 12°-11'

D - 6° Rt.

T - 101⁹⁶ ✓

4.2
R.R. X. Sign

L - 203⁰⁶ ✓

R - 955³¹ ✓

Stone Mt. 1/4 Cor. N. line Sec. 11

103+47²

104+00 - 5°-45'

+50 - 11°-15'

105 - 16°-45'

+50 - 22°-15'

+66⁴ - 24°-01'

66³⁵

R.P.
18³²

4.5
T.P.

Δ - 48°-03'

D - 21° Lt.

T - 116⁸⁰ ✓

L - 218⁴¹ ✓

R - 262⁰⁴ ✓

Sta Point Lt Rt.

349.73

116+53⁵⁴

P.T. ✓

N 11° 32' W

114+98¹⁵ P.T.

9°-20'

1.75.61

1021

277.73

113+42²³ P.C. ✓

113+25⁰⁴ P.O.T.

113+12⁵⁴ P.T. ✓

N 20° 52' W

111+11⁷⁵ P.I.

14°-13'

111+17⁸³ P.C. ✓

111+11⁸⁸ P.O.T.

113+42³³

114+00 - 0°-52'

115+00 - 2°-22'

116+00 - 3°-52'

153⁵⁴ - 4°-40'

X

P.P.
D
35
40
P.P.
R

Δ - 9°-20'

D - 3°-11'

T - 153⁹² ✓

L - 311¹¹ ✓

R - 1710⁸⁸ ✓

N.W. Cor. Sec. 11.

Stone Mt.

550.87
69°-37'
Stone Mt.
14 Cor. N. line Sec. 11.

114+19⁸³

150 - 1°-12⁵'

115+00 - 3°-12⁵'

150 - 5°-12⁵'

116+00 - 7°-12⁵'

122⁵⁴ - 8°-04⁵'

P.P.
D
45
14
P.P.
R

Δ - 16°-13'

D - 8°-11'

T - 102¹² ✓

L - 102⁷¹ ✓

R - 716⁷⁸ ✓

P.C.
P.O.T.
194+53.41
E Co. Road C

Sta. Point Lt. Rt.

121+20⁸⁷ P.T. ✓

121+20⁸⁷
N 24° 08' E

120+75⁶⁸ P.E.

18°-22'

110+29⁰⁴ P.C. ✓

228.43

119+14⁶⁵ P.T. ✓

119+14⁶⁵
N 14° 14' W

118+47¹⁵ P.I. 1°-42'

112+79⁶⁵ P.C. ✓

120+29⁰⁴

750 - 2°-06'

121 - 7°-04'

720⁸⁷ - 7°-11'

0,39'

91

icordc

0,29'

184+83.5

2/13 - 0 Contin Segs

A - 18°-23'

D - 20°-11'

T - 46⁵⁴✓

L - 91⁸³✓

R - 287⁹⁴✓

117+79⁶⁵

118+00 - 0°-12'

119+00 - 1°-12'

114⁶⁵ 1°-21'

D-3°R4

90 20'

AP
31 42°

A - 2°-42'

D - 2°-11'

T - 67⁵⁰✓

L - 135⁸⁰✓

R - 2864⁸³✓

Sta Point Lt Rt.

131+83⁴⁸ P.T. ✓

11.21°-46.1°

130+88²⁸ P.T. 29°-18'

129+88¹⁵ P.C. ✓

126+35¹³ P.T. ✓

11.27°-38.1°

125+38³⁵ P.T. 11°-40'

124+40⁷³ P.C. ✓

129+88¹⁵

130+00-0°-53'

150-4°-38'

131+00-8°-23'

150-12°-08'

183⁴⁸-14°-39'

29°08'Rt Δ-29°-18'

16°C
T 93.07 D.-15° Rt

L 182.08 T.-700¹⁵ ✓

L.-193³³ ✓

R.-383⁰⁹ ✓

21⁴⁸
Guy P/s

15⁴⁸
P.P.

En 600?

124+40⁷³

150-0°-17'

125+00-1°-47'

150-3°-17'

126+00-4°-47'

135¹²-5°-50'

11°47' A-11°-40'

D.-6° Rt

T.-97⁶² ✓

L.-194⁴⁴ ✓

R.-955³⁹

X

28⁰⁰
P.P.
14⁸¹
Guy P/s

Sta. Point Lt. Rt.

145+07¹⁹ P.T. ✓

1402-10 W

144+50²⁶ P.I. 42°-05'

143+87⁰⁵ P.C. ✓

141+00⁹ P.O.T.

1392-60 E

138+07⁴³ P.T. ✓

136+77¹ P.I.

18°-07'

135+48⁰² P.C. ✓

143187⁰⁵

144100 - 2°-16'

150 - 11°-01'

145100 - 19°-46'

107¹² - 21°-01' E

49²³
T.P.



A - 42°-03

D - 35°-14

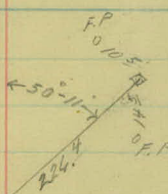
T - 63²¹ ✓

L - 120¹⁴ ✓

R - 166²⁸ ✓

Stone Mt.

1/4 Cor. W. line Sec. 2.



Stone Mt.

Center of Sec. 2.

135148⁰³

150

136100 - 1°-48'

150 - 3°-33'

137100 - 5°-18'

150 - 7°-03'

138100 - 8°-48'

107⁴³ - 2°-03' E

T.P.
13⁷⁸
O.V. R/C

A 18° 11' 30"
V 1312
T 131.12
L 260.00
D 7000

A - 18°-07

D - 7°-14

T - 150⁵⁸ ✓

L - 258⁵¹ ✓

R - 819⁰² ✓

Sta. Point Lt Rt.

155+03²⁹ P.T. ✓

N 30 11' W
N 01° 51' E

153+78¹² P.I. 1°-31'

152+52³² P.C. ✓

N 00° 40' W. ↓

147+76⁴ P.T. ✓

147+21⁴ P.T.

1°-30'

146+46⁴ P.C. ✓

152+52³²

153+00 - 0°-14'

154+00 - 0°-44'

155+00 - 1°-14'

103⁹⁹ - 1°-15'-5"

T.P.
0

5
5
5

28 29
R.P.

A - 2°-31'

D - 1° 14'

T. - 125²⁰ ✓

L. - 251. 62 ✓

R. - 5729⁶⁵ ✓

146+46⁴

147+00 - 0°-16'

174⁴ - 0°-45'

T.P.
0

3
5
5

15 59
R.P.

A - 1°-30'

D - 1° 14'

T. - 75⁰⁰ ✓

L. - 150⁰⁰ ✓

R. - 5729⁶⁵ ✓

Sta. Point Lt. Rt.

170+21⁴⁵ P.O.T.

N 103° 3' W

N 03° 29' E

170+11⁶² P.I. 0°-34'

N 000° 59' W

N 04° 05' E

161+03⁴ P.I. 0°-43'

N 00° 16' W

N 04° 56' E

158+84² P.T. ✓

157+19¹³ P.I.

2°-55'

155+73²³ P.C. ✓

[illegible]

0.24 ⁴⁸
F.P.

0.30 ⁴⁸
T.P.

F.P.
024/13

02798
F.P.

155 + 93 ²³

154400 - 0°-02'

157400 - 0°-32'

158400 - 1^o - 02

484⁹ - 7⁰ - 27⁵

T.P.
O 26 52

$$\begin{array}{r} 57 \\ 47 \end{array}$$

J. P.

$1 - 2^{\circ} - 55'$

$p = 1^\circ \text{Bt.}$

T-145⁹⁰

L. = 29, 67

N. 5729⁶⁵

Sta. Point Lt. Rt.

178+60⁸⁵ P.T. ✓

N 25° 55' E
N 30° 57' E

177+91³² P.T.

25° 34'

177+18⁸¹ P.C. ✓

N 00° 21' E
N 05° 23' E

174+60⁸⁴ P.T. ✓

173+65⁸² P.T.

1° 54'

172+20⁸⁷ P.C. ✓

177+18²¹

+50 - 2°-48⁵

178+00 - 7°-18⁵

+50 - 11°-48⁵

+60⁸⁵ - 12°-47

23
22
H.P.

5-2

T.P.

A-25°-54'

D-18° Rt

T-72⁵¹ ✓

L-142⁰⁴ ✓

R-319⁶² ✓

H.P.
216 24

85
T.P.
0

A-1°-54'

D-1° Rt

T-95⁰⁰ ✓

L-190⁰⁰ ✓

R-5729⁶⁵ ✓

Stg. Point. Lt. Rt.

186+82⁸⁵ P.T. ✓

N 24° 46' E
N 29° 48' E

184+05⁷⁴ P.I. 1°-32'

185+29⁰² P.C. ✓

N 26° 18' E
N 51°-20' E

181+17¹⁵ P.I.

0°-23'

*

stump $\Delta - 1^{\circ} 32'$
 49 $\frac{25}{3}$
 50 $\frac{25}{3}$ $\frac{20}{3}$
 stump $D. - 1^{\circ} 47'$
 $T. - 76 \frac{20}{3}$ ✓
 $L. - 153 \frac{30}{3}$ ✓
 $R. - 5729 \frac{65}{3}$ ✓

T.P. 0.2103 $\frac{94}{30}$ 44/6

Sta. Point H. Rt.

194+83⁶ P.T. ✓

N 29° 31' E
N 34° 33' E

194+00²² P.I. 3°-19'

193+17²⁷ P.C. ✓

N 26° 12' E
N 31°-14' E

189+76²³ P.T. ✓

189+04⁶⁴ P.I. 1°-26' x

188+32⁹ P.C. ✓

T. 5
40 50

Tree
15° 2 0

A - 5-19'

D - 2° 11'

T - 82 25 ✓

L - 165 83 ✓

R - 2864 93 ✓

stump
23 76 0

20 34

Tree

A - 10-26'

D - 1° 11'

T - 71 2 ✓

L - 143 33 ✓

R - 5719 65 ✓

Sta. Point Lt. Rt.

✓
203+20¹⁸ P.T. ✓

N 35° 00' 51" E
N 40° 07' E

202+04²⁸ P.T.

6° 54'

200+89⁰⁷ P.C. ✓

199+57⁸¹ P.O.T.

N 28° 09' E
N 33° 11' E

197+86⁴⁸ P.T. ✓

197+18¹¹ P.I. 1° 22'

196+47⁸¹ P.C. ✓

200189⁰⁰

201100 - 0°-10'

202100 - 1°-40'

203100 - 3°-16'

120³⁵ 3°-28'

T.P.
0

35 25

56 8

13
stump

A - 6°-56'

D. - 3°-11'

T. - 115²¹ ✓

L. - 231¹¹ ✓

R. - 1910⁰⁸ ✓

Center Sec. 35

1004 70

41°-06'

14 Cor. E line
300.35

T.P.
0 14²¹

55 59

13
Tree

A - 1°-22'

D. - 1°-11'

T. - 68³ ✓

L. - 136⁶⁷ ✓

R. - 5729⁶⁵ ✓

Sta. Point Lt. Rt.

210+38⁴⁶ P.T. ✓

N 00° 15' E
N 05° 17' E

209+71⁸ P.I. 1° 20'

209+05¹³ P.C. ✓

N 100° 5' W
N 03° 57' E

204+53⁵² P.T. ✓

205+66⁷³ P.I. 36° 10'

204+72⁶⁹ P.C. ✓

6" x 100
 77 2
 51 25
 0
 T.P.

Δ - 1°-20'
 D - 1°-R
 T - 66 ⁶⁹ ✓
 L - 133 ⁵³ ✓
 R - 5729 ⁶⁵ ✓

204 + 72 ⁶⁹
 205100 - 2°-44'
 150 - 7°-44'
 206 - 12°-44'
 153 ⁵² - 18°-05'

13 45
 28 2
 0
 stump

Δ - 34°-10'
 D - 20° L
 T - 94 ⁰⁴ ✓
 L - 180 ⁸³ ✓
 R - 287 ⁹⁴ ✓

Sta. Point Lt. Rt.

221+79⁴² P.T. ✓

N 32° 05' W
N 27° 03' W

221+00⁴ P.I. 20°-00'

220+19⁴² P.C. ✓

N 52° 05' W
N 47° 03' W

216+14⁵ T.T. ✓

215+14⁴¹ P.I. 52°-20'

213+96³⁵ P.C. ✓

220+19 ⁴²

+50 - 1°-54' ⁷

221+00 - 5°-02' ²

+50 - 8°-09' ²

+79 ⁴² - 10°-00'

N" Tree

G-19 ⁵⁹

82' ³³

G
8" Tree

A - 20°-00'

D - 12°-30' ¹⁷

T - 80 ²⁸ ✓

L - 160 ⁰⁰ ✓

R - 459 ²⁸ ✓

213+26 ³⁵

214+00 - 0°-27'

+50 - 6°-27'

+15 - 12°-27'

+50 - 18°-27'

216 - 24°-17'

+14 ³ - 26°-10'

8" Oak

3" Oak

29 ⁴²

29 ⁸⁰

0 P.

A - 52°-20'

D - 24°-42'

T - 118 ²⁶ ✓

L - 218 ⁰⁵ ✓

R - 240 ⁴⁹ ✓

Sta. Point Lt. H.

226+25⁵⁶ P.T. ✓

N 110° 23' E
N 13° 45' E

225+33¹⁴ P.T. 9°-42'

224+40⁵⁰ P.C. ✓

N 15° 00' 57" E
N 20° 07' E

223+44²¹ P.T. ✓

222+69²⁵ P.T. 47°-10'

221+82⁰⁷ P.C. ✓

224+40⁵⁶

+50 - 0°-05²

225 - 0°-35²¹

+50 - 1°-05²

226 - 1°-35²

+25⁵⁴ - 1°-51

Tw. Maple
3 30⁰⁰

13¹⁰
3
Tw. Maple

A - 3°-42¹

D - 2°-14¹

T - 92⁵⁵ ✓

L - 185⁰⁰ ✓

R - 2864⁹³ ✓

221+82⁰⁷

222 - 2°-34¹

+50 - 9°-51¹

223 - 17°-00¹

+44²¹ - 23°-35¹

12³⁰
12
Avg 9/10

35-25

O.P.

A - 47°-10¹

D - 29°-R

T - 87¹⁸ ✓

L - 163⁵⁴ ✓

R - 197²⁰ ✓

Sta. Point Lt. Rt.

231+26⁸⁷ P.T. ✓

N 10° 39' E
N 12° 41' E

230+53⁵⁸ P.T. 4°-24'

229+80² P.C. ✓

N 15° 03' E
N 17° 15' E

229+77⁹² P.T. ✓

228+86²⁹ P.I. 3°-40'

227+94⁵⁹ P.C. ✓

229+80⁶

230 -0°-18'

150 1°-05'

281 1°-48'

120⁸⁷ 2°-12'

Δ - 4°-24'

D - 3° 21'

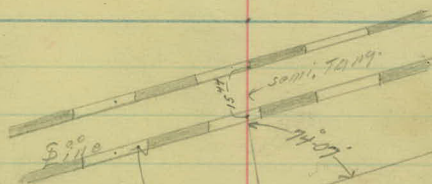
T - 73³⁸ ✓

L - 146⁶⁹ ✓

R - 1910⁰⁸ ✓

37
53
48 72
0° P.P.

M. Cars on the
N. line Sec. 35



227+94⁵⁹

128 -0°-03'

150 -0°-33'

229 -1°-03'

150 -1°-33'

177²⁸ -1°-50'

Δ - 3°-40'

D - 2° 14'

T - 91² ✓

L - 183³³ ✓

R - 2864⁹³ ✓

dry Pole
0° 56' 30"

0° 28' 30"
0° 11' 00"

Sta. Point Lt. Rt.

259+14⁶¹ P.T. ✓

N 024 23' W

N 002 21' W

256+55⁰⁹ P.T. 13°-02'

253+95³⁸ P.C. ✓

241+29⁵⁸ P.O.T.

N 100 39' E

N 12°-41' E

231+88²⁷ P.O.T.

253 + 25 ³⁵

254 - 0°-05'

255 - 1°-20'

256 - 2°-35'

257 - 3°-50'

258 - 5°-05'

259 - 6°-20'

+14° 42° 31'

02° 48'

02° 39'

F.P.
0 31 13

X 7 91 0
T.P.

39 88

1150 60

Semi Tang

Center of
Sec. 26.

75° 44'

F.P.
0 24 22
02 4 25
F.P.

18" Tree
02 19 45

39 9
10" Tree

Δ - 13°-02'

D - 2°-30' Lt.

T - 261 ³¹ ✓

L - 5-21 ³³ ✓

R - 2292 ⁰¹ ✓

1/4 Cor. E. line
Sec. 26.

Tree

Lt.

Rt.

N 30° 05' W
N 01° 05' W

274+23⁵ P.T. ✓

274+02² P.I.

7°-19'

273+10⁶ P.C. ✓

N 102° 41' W
N 08° 22' W

271+59⁴² P.T. ✓

249+59³⁵ P.I. 8°-01'

207+58⁵⁹ P.C. ✓

173 + 10⁶

150 - 0° - 47'

174 - 1° - 47'

150 - 2° - 47'

175 - 3° - 59⁵

329 ⁵⁵/₁₅

324 ²³/₁₁

Δ - 7° - 19'

D. - 4° 77.

T. - 91⁶ ✓

L. - 182² ✓

R. - 1432⁶⁹ ✓

267 + 58⁵⁹

268 - 0° - 25'

269 - 1° - 25'

270 - 2° - 25'

271 - 3° - 25'

159⁴³ - 4° - 00⁵¹

334⁵⁸
T.P.

355⁵⁹
T.P.

Δ - 8° - 01'

D. - 2° 17.

T. - 100⁷⁶ ✓

L. - 400⁸³ ✓

R. - 2864⁷³ ✓

Sta. Point Lt. Rt.

293+08¹³ P.T. ✓

M. L. 0092 N
N 94°-05' N

290+95¹⁰ P.I. 10°-41'

288+80⁸ P.C. ✓

M. L. 0092 N
N 13°-24' N

283+52²⁹ P.T. ✓

281+98⁵⁵ P.I. 12°-21'

280+43⁵⁴ P.C. ✓

288+80⁶ -

289 - 0°-14²

290 - 1°-29⁴

291 - 2°-44⁴

292 - 3°-59⁴

293 - 5°-14⁴

108¹³ - 5°-20⁵

T.P.
0

A-10°-41

D-2°-30¹

T-214⁵⁰ ✓

L-427³³ ✓

R-1292⁰¹ ✓

32
14 22
F.P.

1466 N. line Sec 26

T.P. 024⁵⁵
F.P.

45°-12

1532 50

Semi Tang.

Tree
Tree
G 52 29

N.E. Cor Sec 26

280+43⁵⁴

281 - 1°-01¹

282 - 3°-08¹

283 - 5°-08¹

152¹⁷ - 6°-10⁵

T.P.
4 10

T.P.
0

A-12°-21

D-4°-14

T-155⁰¹ ✓

L-308⁷⁵ ✓

R-1432⁶⁹ ✓

45 45

36

Sta. Point. Lt. Rt.

298+70⁹³ P.T. ✓

N 39° 25' W
N 37° - 43' W

297+56⁵³ P.I. 9°-52'

296+41⁴⁹ P.C. ✓

N 29° 33' W
N 27° - 31' W

296+11¹⁹ P.T. ✓

295+25³⁸ P.I. 5°-24'

294+39⁵³ P.C. ✓

296+41⁴⁹

+50 - 0°-11'

297 - 1°-15^s

+50 - 2°-20'

298 - 3°-24^s

+50 - 4°-29'

+20 - 4°-56'

A - 9°-52'

D - 4°-18'

T - 115⁰⁴ ✓

L - 229⁴⁴ ✓

R - 1332⁷⁷ ✓

T.P.
13³ 0
12⁵⁸ 0
HUT

294+39⁴³

+50 - 0°-06'

295 - 0°-36'

+50 - 1°-04'

296 - 1°-36'

+11¹³ - 1°-43'

8" Tree

A - 3°-26'

D - 2°-14'

T - 85⁵⁵ ✓

L - 171⁶⁶ ✓

R - 2864⁹³ ✓

59⁰
40
24⁵³
T.P.

Sta. Point Lt. Rt.

304+51⁶³ P.T. ✓

N 34° 18' W

N 38° 14' W

303+66⁰⁴ P.I.

35°-37'

302+73⁵⁵ P.C. ✓

N 69° 51' W

N 67° 53' W

300+89⁰² P.T. ✓

299+83⁰¹ P.I. 30°-30'

298+71¹⁶ P.C. ✓

302+73⁵⁵

303 -2°-58'

+50 -7°-38'

304 -12°-38'

+51⁶⁹ -17°-48'

T.P.
51
51
54
52
F.P.

A-33°-37'

D-20° 84

T-92⁴⁹ ✓

L-178⁰⁹ ✓

R-287⁹⁴ ✓

298+71¹⁶

299 -2°-01'

+50 -5°-31'

300 -9°-01'

+50 -12°-31'

+89⁰² -15°-15'

T.P.
0
15
15
15
15
H.P.

A-30°-30'

D-19° 84

T-111⁸⁵ ✓

L-217⁸⁰ ✓

R-410⁸⁸ ✓

Sta. Point. Lt. R.

312+97²⁹ P.T. ✓

N 83° 01' W
N 80° - 59' W

312+30⁵² P.T. 80° - 56'

311+21³⁶ P.C. ✓

N 102° 05' W
N 100° - 03' W

309+96⁴⁶ P.T. ✓

308+84⁸¹ P.T. 32° - 13'

307+64³⁴ P.C. ✓

311 + 21 ³⁶

29.22

5102 750 - 6°-35'

312 - 18°-05'

750 - 29°-35'

750 199 ²⁹ - 40°-28'

8' tree Δ - 80°-56'

3

D - 46° 14'

30 ²³

T - 109 ¹⁶ ✓

20 ²³

3

Stamp L - 175 ²³ ✓

R - 127.965 ✓

307 + 64 ³⁴

308 - 2°-21' ⁴

750 - 5°-51' ⁴

309 - 9°-11' ⁴

750 - 12°-51' ⁴

795 ⁴⁶ - 16°-06' ³⁰

T.P.

41 ⁰⁴/₀

Δ - 52°-13'

D - 14° 14'

T - 118 ⁴⁷ ✓

43 ⁰⁴/₈

Q' tree

L - 230 ¹² ✓

R - 410 ²⁸ ✓

Sta. Point Lt. Rt.

319+64⁶¹ P.T. ✓

N 83° 05' 2" W
N 81° 52' W

318+80⁰⁵ P.I. 3°-23'

317+95⁴⁵ P.C. ✓

N 80° 29' W
N 78° 22' W

316+45¹⁸ P.T. ✓

315+18⁵⁵ P.I. 2°-32'

313+91⁸⁵ P.C. ✓

17195 ⁴⁵

118 - 0°-03'

+50 - 0°-33'

119 - 1°-03'

+50 - 1°-33'

+44 ⁴⁵ - 1°-41' ⁵

A-3°-23'

D-2°-14'

T-84 ⁶⁰ ✓

L-169 ¹⁶ ✓

R-2864 ⁹³ ✓

13 ²⁸ T.P.
0

7.2
E-

17
Hwp.

13191 ⁸⁵

14 - 0°-02' ⁵

15 - 0°-32' ⁵

16 - 1°-02' ⁵

+45 ²⁸ - 1°-14'

A-2°-32'

D-1°-14'

T-126 ⁷⁰ ✓

L-253 ³³ ✓

R-5729 ⁶⁵ ✓

19 ¹ T.P.
0

4.0
E-

0
F.Cor.

Sta. Point Lt. Rt.

329+99⁵⁷ P.T. ✓

N 87° 55' W
N 85° - 53 W

328+44¹⁵ P.I.

4° - 40'

326+88⁴⁰ P.C. ✓

S 87° 25' W
S 89° - 27 W

322+82⁵⁷ P.T. ✓

321+75⁸⁵ P.I. 8° - 45'

320+44⁶⁵ P.C. ✓

326+88⁴⁶

327 - 0°-05'

328 - 0°-50'

329 - 1°-35'

+99⁵⁷ - 2°-20'

T.P.
0
43 59

1
18

0
T.P.

A - 4°-40'

D - 1°-30' 18"

T - 155⁶² ✓

L - 311¹¹ ✓

R - 3819⁸³ ✓

320+64⁶⁵

321 - 0°-42⁵⁰

320 - 1°-42⁵⁰

322 - 2°-42⁵⁰

320 - 3°-42⁵⁰

+82⁵⁷ - 4°-21⁵⁰

P.P.
0 20 53

46 41
0
T.P.

A - 8°-43'

P - 4°-14'

T - 109⁵⁰ ✓

L - 217⁹² ✓

R - 1432⁶⁹ ✓

Sta. Point Lt. Rt.

338+48⁸⁴ P.O.T.

3 870 50' W
5 890 50' W

335+35⁸⁰ P.T. ✓

333+94⁸⁰ P.I. 4°-15'

332+51⁸⁷ P.C. ✓

331+88⁸¹ P.O.T.

S.W. Cor. Sec. 23.

Lexington Ave Survey

284100 P.P.

T.P.
87°
36
294+88⁵

52.5
0
T.P.

N.W. Cor. Sec. 23

88° 23'
←

332+52²⁷

333 - 0°-21⁵

334 - 1°-06⁵

335 - 1°-51⁵

155⁶⁰ - 2°-07⁵

T.P.
89°
36
294

29.54

H.P.

A - 4°-15'

D. - 1°-30'

T. - 141 23 ✓

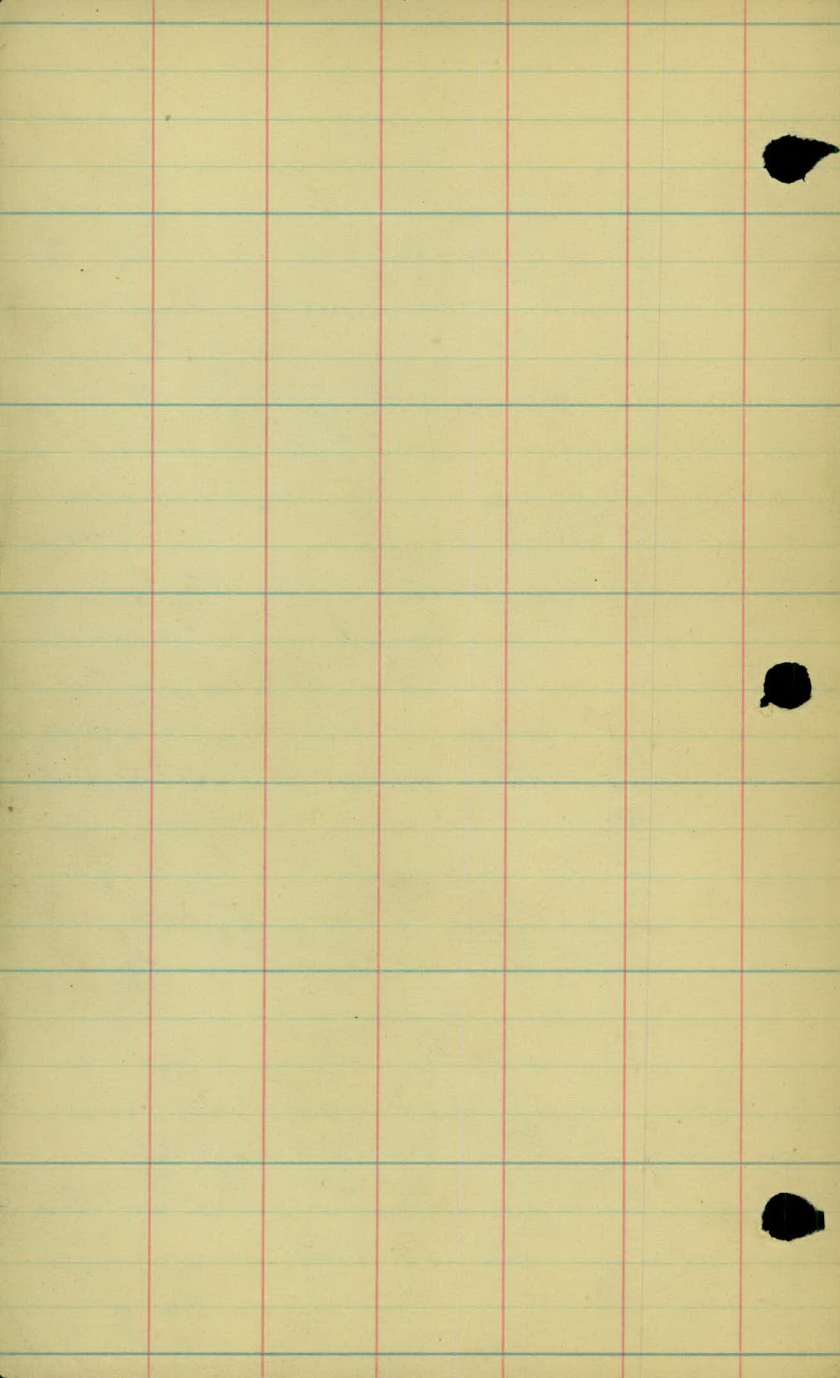
L. - 200 33 ✓

R. - 3817 83 ✓

H.P.
23 12 0

52.10

0
T.P.



1-30-31

{ Weber
Persons
3500g/un
Bogdon
Wilke }

Topog- Relocation
Victoria St

From Sta. 0+00 To Sta. 25+9

5+00

4+00

3+00

2+00

1+00

0+00

& Larpeur Ave.

+26' P.P. 22'

+89 X Dr.
12' X 29 C.M.

+75 P.P. 22'

+00 X B. 59. 21'

+37' P.P. 22'

+82' P.P. 22'
+48 Stop Sp. 20'
+32 T.P. 38'
+21 Iron Rd 59 32'
+15 shoulder line

± Larpentour

+35 = 10" El. m. 39'
+26' G.P. 53'

+03 Will. 35

+86 - T.P. 28'
+78 = 12" Will. = 39

+38 - 8" Tree 38

+72 T.P. 28'
+54 = 12" B.E. 38'

+88 = 8" Tree 39'
+53 T.P. 28'

+35 T.P. 29'

+49 T.P. 29'

+34 Beg. Shrub. 35'
+15 shoulder line.

Ave

Cultivated

Cultivated

Victoria

Shrubs Cemetery

Shrubs Cemetery

34

36

36

37

36

12

12+00

11+00

10+00

9+00

8+00

7+00

6+00

+ 88' P.P. 22'

+ 20' P.P. 22'

+ 56 P.P. 22'

+ 91' P.P. 22'

Cultivated

Cultivated

32

36

36

36

+ 93-10" Ash 44'

+ 34 T.P. 29'

+ 25-10" B.E. 39

+ 94' 10" Will. = 43

+ 34 18" Will 42'

+ 21-10" Will 40'

+ 85 T.P. 29

+ 71-24" Will 44'

+ 61-12" Elm 42'

+ 23- Gold. Will 40'

+ 04-10" W. Ash 40

Cemetery

+ 46-15" Map. 40'

+ 29 T.P. 29'

+ 64 30" Will = 45'

+ 48-12" Will 44'

+ 39 12" Will. 44'

+ 26-15" Elm 41'

+ 11-18" Will. 44'

+ 84 T.P. 29

+ 72-15" Will. 41'

+ 56-12" Elm 40'

+ 28-24" Will. 44'

+ 97 Canoe Tree 40'

+ 32 T.P. 28'

19+00

18+00

17+00

16+00

15+00

14+00

13+00

+82 T.P. 31'

+74-8" Ash 44'

+39 R.R. 22

Cultivated

+37-3-6" Ash 38'

+32 T.P. 30'

+03-12" Ash 44'

+75 Clump 4" Ash 37'

+63 Clump 4" Ash 46'

+48-8" Ash 46'

Shrubs

+82 R.R. 22

+85 T.P. 30'

+24-4-6" B.E. 28'

36'

38'

+85-4-6" B.E. 29'

+64-4-6" B.E. 29'

+26 6" Tripple Map. 28'

+20 R.R. 22

Cultivated

+91-8" Camo Tr. 38'

+40 T.P. 29'

Shrubs

37'

37'

+57 R.R. 22

+83 T.P. 29'

+16-14" Ash 38'

36'

26+00

25+00

24+00

23+00

22+00

21+00

20+00

+ 95 Rd Sq Iron 28'

+ 49 TST+TCo. 28'

+ 73 P.P. 22'

+ 35 P.P. 2

+ 70 P.P. 22

+ 08 P.P. 22

Cultivated

33'

33'

Shrubs

Cult.

Shrubs

+ 05 End Shrubs 46'

+ 76 24" Will 43'

+ 65 T.P. 35'

+ 52 8" Ash 41'

+ 00-15" Elm 44'

+ 43-12" Ash 43'

+ 12 T.P. 32'

+ 10 End Trees

8 Trees

+ 67 Beg. of Tree line

+ 35 Rd Sq. 22'

+ 95 End Cult. 30'

+ 90-6-6" Will 44'

+ 64-4-6" Ash 38'

+ 48 T.P. 32'

+ 35 10" Ash 45'

+ 17 Rd. Sq. 21'

+ 73-8" Ash 45'

+ 52 Beg Cult. 50'

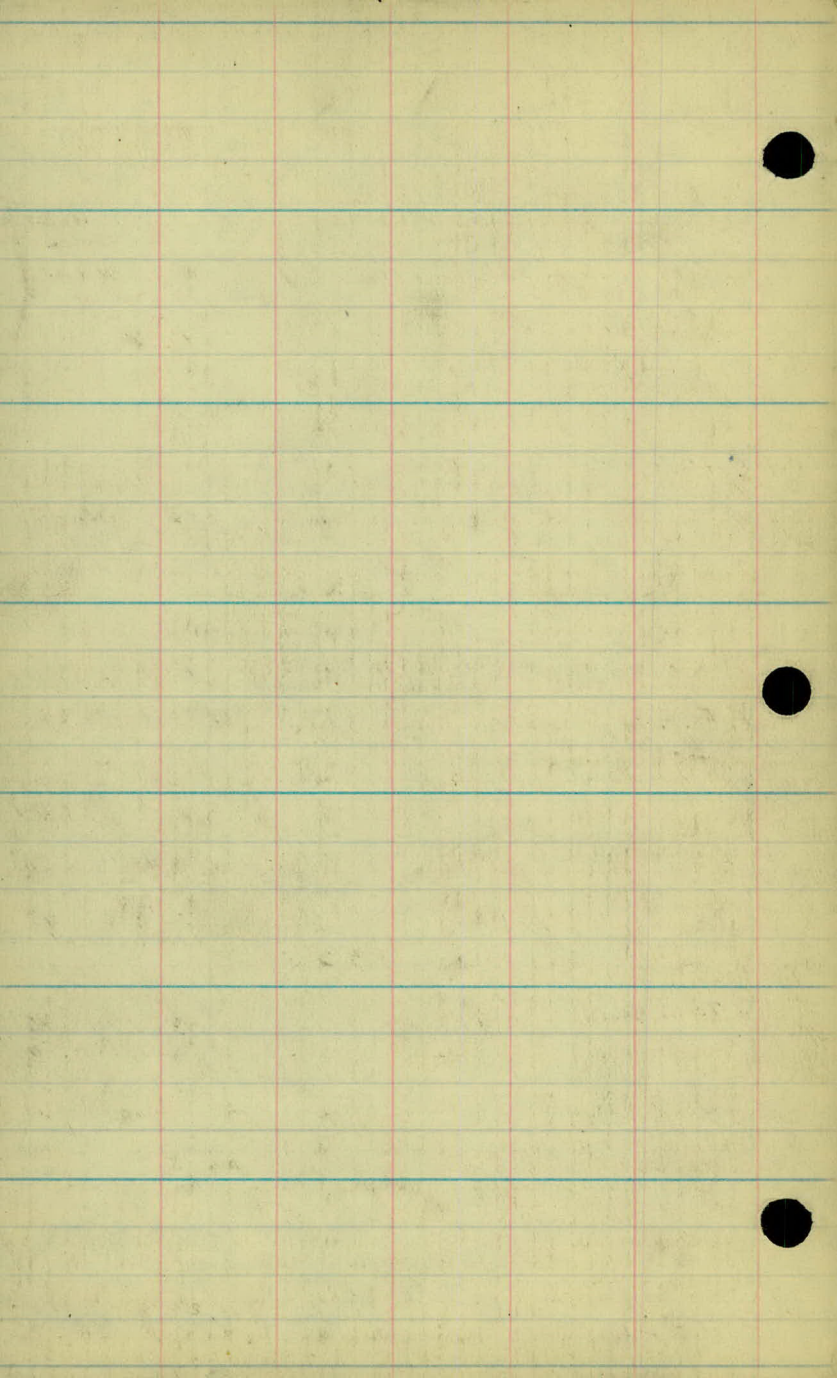
+ 42-6" Ash 38'

+ 17-8" Ash 45'

+ 85 T.P. 32'

+ 28-12" Ash 44'

+ 00-6" Ash 39'



Art. Topog on Victoria St.
(Road # 16) from Carpenter Ave
to Lexington Ave.

5

4

3

2

1

0700

C.L. - 11
S.L. - 13
#88 Cross Drain
12" X 29 C.M. Good Cond.
Extends 14" R & 14" L

#75 P.P. 22 L.

C.L. - 10
S.L. - 12

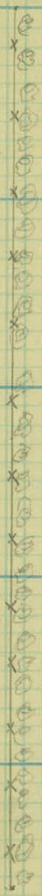
#37 P.P. 22 R.
#20 Co. Caution Sign 13 L.

C.L. - 9
S.L. - 12

#63 P.P. 22 L.
#54 T.P. 29 L.
#23 Co. Reg. Sign 22 L.

Lamp Ave

Cultivated Field



Shrubbery & Trees

C.L. 9
S.L. 10
#26 T.P. 29 R.

F. 34

#72 T.P. 29 R.

C.L. - 10
S.L. - 12

#54 T.P. 29 R.

F. 35

#35 T.P. 29 R.

C.L. 9
S.L. 10

#50 T.P. 29 R.
#34 F. Cor. 33 R.

One Course Conc.
10' Wide.

11

10

9

8

7

6

5

B.L.-9.
S.L.-11

+21 P.P. 22^h.

X

B.L.-10.
S.L.-12

+56 P.P. 22^h.

Cultivated field.

B.L.-9
S.L.-11
+91 P.P. 22^h.

+24 P.P. 22^h.

B.L.-10
S.L.-12
+85 T.P. 29^h

F. 34

X

+29 T.P. 29^h

B.L.-10
S.L.-12

Cemetery

F. 34

+84 T.P. 29^h

B.L.-9
S.L.-11

+52 T.P. 29^h

F. 34

+20
+21
+22
+23
+24
+25
+26
+27
+28
+29
+30
+31
+32
+33
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+95
+96
+97
+98
+99
+100

Shrubbery & Trees

17

14

15

14

13

12

11

12/28/2012

shrubbery & trees

Cometary

G.L. - 10
S.L. - 11
185 T.P. 29 R.

F34

+40 T. P. 29 R.

C.L. - 10
S.L. - 11

F. 34'

481 T.P. 29.

B.L. - 9
S.L. - 12

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

+36 T.P. 29A

۲۵۴

788 p.p. 22 L.

23

22

21

20

19

18

17

2/9/25

G.L.-10.
S.L.-13

G.L.-9
S.L.-12

+49 T.P. 32 R.

F. 34

+70 P.P. 22 L.

G.L.-9
S.L.-12

G.L.-9
S.L.-13
+86 T.P. 32 R.

+08 P.P. 1 L.

F. 34

+88 T.P. 52 R.

G.L.-9
S.L.-11

G.L.-10
S.L.-10

+41 P.P. 22 L.

+32 T.P. 50 R.

F. 34

Cultivated field.

Shrubbery & trees

Cultivated field

Cemetery



29

28

27

26

25

24

23

F. 33

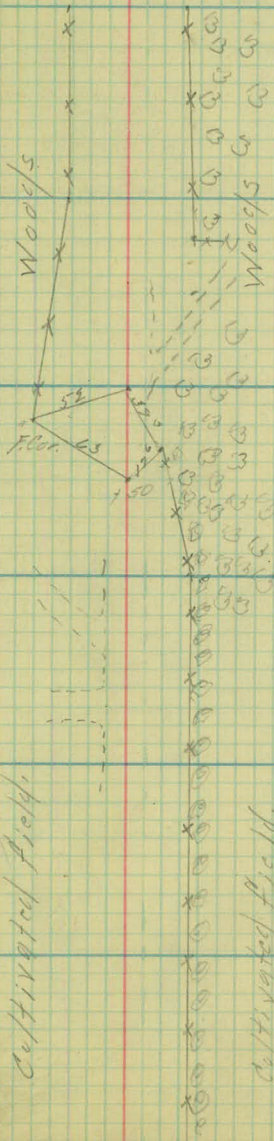
F. 33

+10 - T.P. 16' L.
F. 32 L.
G.L. - 9
S.L. - 11

G.L. - 10
S.L. - 11
+80 F. Cor. 34' R.
+52 Mail Box R.
+51 Side Drain 15'

+73 Ch. R./, S 190 311

+58 F. Cor. 34' R.
+10 F. Ent.
+03 Side Drain 15'
12" x 44" C.M. Chaf. Block



?
26+ { +62 R.P.
+50 Co. R./ 17' L.
+03 F.P. 22' L.
G.L. 10
S.L. 12
+74 R.P. 21' L.

F. 34' R.
+73 T.P. 32' R.

G.L. 10
S.L. 12

+13 T.P. 32' R.
F. 33

+56 R.P. 21' L.

Cultivated Field

Cultivated Field

35

34

33

32

31

30

27

F. 37' L.

100 T.P. 24' R

156 F.C.G. 20' L.

126 T.P. 16' L.

G.L.-11
S.L.-13

G.L.-13
S.L.-14
F. 36

F. 36'

F. 30'

166 T.P. 20' L.

G.L.-10
S.L.-14

G.L.-10
S.L.-14
177 C.F. 31' R

115 T.P. 19' L.

F. 34

F. 32'

G.L.-10
S.L.-12

G.L.-9
S.L.-11

104 T.P. 17' L.

41

40

39

38

37

36

35

CL-8
S.L-10

B. L-11
S. L-13
+79 T. P. 25
+72 F. Cor. 50

elwhms

山石記

dw/ma5

C.L-8
S.L-10

740 T. P. 22

G. L-9
G. L-10
+83 F. Cor. 25' N
+81 T.P. 13

743 F. Per. 34

F. 34

Woods

D.L. - 7
S.L. - 9

F. 39

$\begin{array}{c} \uparrow \\ G \\ \times \\ E \\ \downarrow \\ G \\ \times \end{array}$

F. 547

#41 T.P. 22 R.

C.L. - 12
S.L. - 13

730 T. P. 24 R.

490 F. Cor 34 N.

Woods

47

46

45

44

43

42

41

May 10/10

W/O O/O

F. 33

X

G.L. - 13
S.L. - 14
#84 T. 19. 25' R
#78 C.F. 32'

15.34

Woods

Page 40

422 T. R. 25 R.

O.L. 12
S.L. 9

+74-12-J-298

F. 53

484 T. R. 25 R.

53

52

51

50

49

48

47

C.L-8
C.L-11
189-12-T-SIL.

C.L-9
S.L-11

154 T.P. 27 R

Hay field

C.L-10
S.L-13

136 T.P. 28 R

C.L-10
S.L-13

162 Farm Rd.

Cultivated field

197 T.P. 30

150-10-T-216

C.L-8
S.L-12

Hay field

C.L-10
S.L-12
191 T.P. 22
191 F. Cor. 33

F. 33

X X
X
X
X
X
X
X
X

Wood

136 T.P. 14 R

59

58

57

56

55

54

53

58+748

Co. Rd. B.

T. H. # 63

+96 Co. Rd. Sig 24
Main Rd

+49 T. P. 29 R

+48-10-T-33 L
+59-12-T-27 L
+50 F. Cor. 32 L

Woods

Entom
Yard

+57-30-T-19 R

+56 F. Ent

G.L-11
S.L-13

G.L-7
S.L-10

+41 F. Cor. 44 L

+19 F. Ent

+93 T. P. 28 R

G.L-8
S.L-10

Swamp

Swamp

G.L-8
S.L-10

Hay Field

Cultivated
Field

+18-T.P. 20 R

65

64

63

62

61

60

59

Q.L.-4
S.L.-10

Q.L.-12
S.L.-15
+98 T.P. 22
P.P.

Hay field

Q.L.-9
S.L.-11

Cultivated field

+40 T.P. 22
P.P.

Q.L.-11
S.L.-12

+85 T.P. 21 A.
P.P.

Q.L.-10
S.L.-11

Q.L.-9
S.L.-12

	G.P.P.	T.P. 21	Box	15
+133				
+10				
+11				
+109				
+108				
+106				
+105				

71

70

69

68

67

66

65

Cultivated field.

C.L.-8
S.L.-11

102 T.P. 24

102 F. Ent.

C.L.-9
S.L.-11

+

Hay field.

C.L.-8
S.L.-10

104-4-T-23L

153 T.P. 24

C.L.-10
S.L.-14

Sand Pit

T.P.
131 P.P. 24
107 Mail Box 13

108 Rd. to Sand Pit
C.L.-10
S.L.-13

150 F. Ent.
111 P.P. 24
108-10-T-23

Sand Pit

125 Rd. Sand Pit
C.L.-11
S.L.-12

151 T.P. 23
P.P.

77

76

75

74

73

72

71

F. 14

F. 16

Q. L. - 8

54-10

$+44-30''$ T, $-31''$ L.

42) F. Cor. 16' h.

Cultivated field.

E. 6-2

54-11

743 T. P. 26 R.

64-8

5. L-16

Hayfield

4/9/1910

CH-10

5.6-12

485 T.P. 25A

GL-8

57-10

421 7.12.25 R.

G.L-10

SL-13

83

82

81

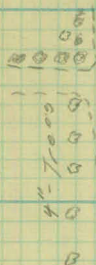
80

79

78

77

G.L. - 7
S.L. -
100 steps 16' L.
S. Wife
772 Cor. of Hedge 18
763 F. Ent



G.L. - 11
S.L. - 14
F 31

717 F. Cor. 31 R
703 C. F.

786 T.P. 14' L.
773 - 3 - T - 20 L

780 F. Ent.
777 T.P. 21 R
768 Mail Box 10

752 T.P. 15' L

G.L. - 8
S.L. - 11

715 T.P. 15' L

Hay field

Cultivated field

736 T.P. 27 R

G.L. - 11
S.L. - 13

775 T.P. 25
P.P.

G.L. - 8
S.L. - 12

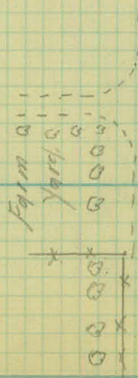
770 Mail Box 11

705 T. P. 16'

740 F. Ent

G.L. - 8
S.L. - 11

763 F. Cor. 16' L.



89

88

87

86

85

84

83

7/14/28

Q.L.-8
S.L.-10

+209 T.P. 19' L.

Cultivated field.

Q.L.-9
S.L.-11

+78 P.P. 20 R.

+55 T.P. 19' L.

Q.L. 9
S.L. 12

Cultivated field.

+58 P.P. 21 R.

Q.L.-10
S.L.-12

+55 T.P. 19' L.

+20-12"-30 R.

+04^s Co. Rd. B^E

+50 T.P. 19' L.

Cultivated field.

+77 T.P. 21 R.

+75 F. Cor. 66

+57 F. Cor. 31

F. 31

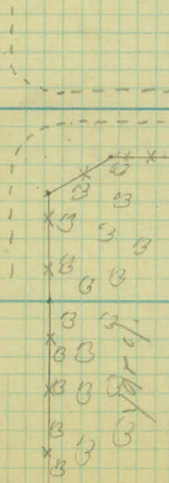
+34 F. Ent.

+29 T.P. 17' L.

+27 Cor. H. 90 18' L.

1" trees

3500



+24 T.P. 21 R.
P.P.

95

94

93

92

91

90

89

F. 24

129 T.P. 22

G.L. 9
S.L. 10
F. 22

110 F. Cor. 25 L

100 T.P. 21 L

G.L. 9
S.L. 13

158 T.P. 21 L

128 P.P. 22

140 T.P. 20

G.L. 8
S.L. 10

129 T.P. 20 L

5W 9MP

Cultivated field

Grass

5W 9MP

Hay field

F. 21

G.L. 8
S.L. 11
F. 19

F. 19

G.L. 9
S.L. 11

160 F. Cor. 25 R

170-10"-T-20 R

159-12"-T-25 R
141 P.P. 21 R

G.L. 10
S.L. 13

125 P.P. 21 R

101

100

99

98

97

96

95

197 T.P. 26 L.

G.L.-8
S.L.-12

160 T.P. 25 L.

138 P. Ent.
128 P. Cor. 18

G.L.-8
S.L.-12

122 T.P. 24 L.

178 C.F. 26.

F. 17 L.

186 T.P. 24 L.

G.L.-8
S.L.-11
F. 10 L.

159 T.P. 23 L.
151 P. Cor. 20 L.

Cultivated field

X X

X X

Hay Meadow

Brush

X X

Hay Meadow

X X

Brush

Swamp

G.L.-10
S.L.-13

G.L.-8
S.L.-11

110 P. Cor. 19 L.

F. 22

G.L.-9
S.L.-14
F. 22

107

106

105

104

103

102

101

7/10/25

107 G.L.-9
S.L.-12

G.L.-8
S.L.-12

106

Hay field

105 G.L.-10
S.L.-12

G.L.-10
S.L.-13

104

+55 T.P. 25' L

Cultivated field

Majbeld 1/4 H

+50 - T.P. 37' R

103 G.L.-11
S.L.-13

G.L.-6
S.L.-11

+25 T.P. 26' L

102 +00 F. Ent



113

112

111

110

109

108

107

113

G.L.-9
S.L.-12

143 F. Cor. 17 L.

102 F. Cor. 18 L.

112

G.L.-8
S.L.-12

124 F. Cor. 22 L.
129 X. Sign 14 L.

145 F. Cor. 26

140 P.P. 15' 28" Arc. Right #26
124 G. R. Sign 17 L.

111

110

109

G.L.-9
S.L.-12

108

G.L.-10
S.L.-13

162 P.P. 12
134 F. Cor. 31 R.

108 Cross Drain
1' x 2' Plank Box 52
Extends 15' L. & 17' R.
G.L.-9
S.L.-12

144 F. Cor. 21 R.
124 F. Cor. 18 R.

148 End of G. Rail 11

144 Guard Rail 15

130 F. Cor. 27

114 Guard Rail 14

Hay Field

Hay Woodlot

G.L.-9
S.L.-13

106 P.P. X Sign 12

119

118

117

116

115

114

113

119

+100 - 6" - T. - 18" R

+75 P.P. 18" R

118 S.L. - 10
S.L. - 12

S.L. - 10
S.L. - 11

+103 P.P. 20" R

117

116

+87 G. R.P. X Sign M

+83 P.P. & H.C.
Light P.P. # 15
15" R.

115 S.L. - 10
S.L. - 13

+104 P.P. 20" R.
C.L. - 10
S.L. - 13

114

+102 P.P. 20" R

Cultivated Field

Cultivated Field

125

124

123

122

121 End of Gravel surface and
Beginning of Gravel Macadam.

120

119

125

124

123

122

121

120

+02 T.P. 18' L.
G.M. 11

+71 T.P. 17' L.
+54 F. Ent.
+45 F. Cor. 15' L.

S. L. - 11
G.M. - 10

+40 T.P. 15' L.
+15 F. Cor. 21'
+03 Guy Pole 45' L.

+05 Co. Rd. C.
+67 T.P. 45' L.
+54 Guy Pole 45'

+02 Cross Drain
+27 C.M.
+14 B. 15' L.
+11 B. 15' L.
+12 - 1 - 18 L.

Hay field

orchard

Cultivated field



+96 School Ent.
+90 F. Cor. 27'
+58 P.P. 19' R.
+47 F. Cor. 31'

G.M. - 11

+40 P.P. 17' R.

Hay field

+27 End of G.
Rail 11' R.
+09 P.P. 17' R.
S. L. - 11
G.M. - 9

+31 Co. School Sign
13' R.
+00 G. Rail 11

+89 P.P. 8' R.C.
+86 P.P. 24' R.
+81 Co. Rd. Sign 10
+70 G. Rail 10
+72 Caution Sign 17
+58 T.P. 13
+50 G. Rail 11' R.
+09 P.P. 19' R.

+00 G. Rail 12

+75 Beginning
of Gauging Rail 12

3492

131

130

129

128

127

126

125

C. Rail 12' R

f68 Cay. Pol. 24 L.
f65 T.P. 23 L.

448 P.R. 17'R

450 C. Regil 11' R.

130 C. M. 10' L.
S. A. 12' H.

400 C, Rail 11 K

C. M. 11 R
S. L. 12 R

f28 T.P. 16'2.

438 P.P. 17R

129

400 C. B. 91/127

458 Beginning of
C. Rail 12th P.

42C Hoose 32.8
412 Hoose 32.8

404 P.P. 12' R.
404 End of S. Rail 12'

C.M. - 11
S.L. - 4

154 Spod 24 R
152 C.F. 26 R

403 P.P. & Arc.
Light #23 - 16 N.

771 Beginning of
2. Rail 11 R

+63 Pri. Ent.
+55 F. Cap. 41 R

452 King of Co. Kent
11 R.

C.M. 10
S.L. 14

784 Beginning of
Grail 11.8.

779 P.P. 17 R
+36 Guy. Sc/p 20 R

+15' ϕ Side Wall
27' R. 4' Wide

402 F. Cor 29 R

128

B.M.-10.
Sub-12
486 T.P. 18.2.

12

44 T. B. 216

126

S.L. - 12
G.M. - 10

+81, Gross Prgn
18" x 27, O.M. Cond. Fgins
Extends 15-28

#34 T.R. 17' L

12.

Harry Meadows

Hay f.e/c,

5/11/2000
School

137

136

135

134

133

132

131

137

191 T.P. 22' L

74 Sep 1913

10 April

C. Bail 11³

+74 P.P. 18A

750 C. Rail 11.5

136 Q. N. - 8
S. L. - 10

463 T.P. 174

C. Rail 12.

Q. M. - 11 R

5.5 - 12'

779-60-T-17X

750 P.P. 19' P.

750 C. Rail 11 S.

+42-12-7-21R

+19-12"-T-188

Q. 891/11

135

$+83^{\circ}-12'-T.-25'1$

734 F.P. 18'2.

May 1921

6
7
8
9

for 2/20/21

428 P.P 19 R

C. Rail 11"

Q. M. 10

5. 6. 11

65 Beginning
of C. Reil 11 M

+08 P.P. 20'

134 A.M. 10°
S. 12°

1494

133 708 L.R. 176.

466 End of C. Regi
12² R.

G.M. 10 R.

Sub. - 14th

C. Rail 12⁵

490 P.P. 19' R.

+50 C. Rail 13 R

132 D.M. 9.
5.6.71
+90 Guy Poles 18' 1/2
+78 T.P. 15' 1/2

3

143

142

141

140

139

138

137

143

+99 C.W. 350 S. 90 14' L.

142

C.M. 10
S.L. 12

+79 T.P. 17' L.

141

+55 T.P. 17' L.

14

C.M. 10
S.L. 12

+33 T.P. 16' L.

139

+52 - 6" - T. - 19' L.

+12 T.P. 14' L.

138

+28 F. Ent.
+19 S. 100. D. 9. 10 17' L.
12' x 24' C.M. Comp. Rail

Cultivated Field

Cultivated Field

C.M. 10
S.L. 12

+62 P.P. 17' R.

+37 P.P. 19' R.

C.M. 11
S.L. 13

+18 P.P. 25' R.

+88 End of C.
Rail 12' R.

+50 C. Rail 11' R.

+99 P.P. & 450
Light #21 - 25' R.

+50 C. Rail 11' R.

+45 - 6" - T. - 19' L.

Hay Meadow

149

148

147

146

145

Beginning of Gravel Surface

144

End of Gravel / H₂O / 4m

143

149

148

C.L.-9
S.L.-11

147

C.L. 8
S.L. 12

146

145

C.L.-10
S.L.-12

+35 Guy Pole 10' h.
+22 Co. Rd sign 22' h.
Main Rd
+09 T.P. 19' h.

144

144

+16 Cross Drain
13" x 38" C.M. Condy Good.
Extends 24 ft. to 144
+03 T.P. 18' h.

143

Cultivated field

Cultivated field

F 21 R

C.L.-9
S.L.-12

+69 T.P. 21 R

C.L.-9
S.L.-13

+37 T.P. 22 R

F 21 R

+02 T.P. 19 R
F.-20 R

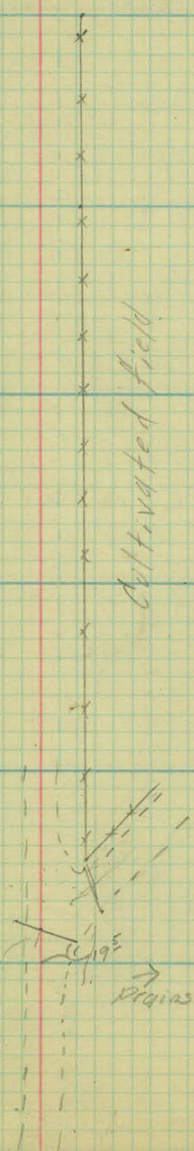
C.L.-7
S.L.-12

+58 F.Cur. 29' h.
+53 P.P. 8 Arc 19 ft
275 R. # 20.

+48 Side Drain 28
+48 Dwaesso (1/4)
+29 Side Drain 34
+226 C.M. Condy Fair

+42 Dwaesso Lake
Sign 10 R

+21 P.P. 10 R



155

154

153

152

151

150

149

155

F. 18' R.

154

G.L. - 10'
S.L. - 11'

+53 T.P. 14' R.

F. 16' R.
G.L. - 9'
S.L. - 10'

153

Cultivated Field

F. 16' R.
+99 T.P. 13' R.

Cultivated Field

+57 C.F. 19' R.
+31 - 4" T. - 14' P.

152

G.L. - 9'
S.L. - 11'

F. 15' R.
G.L. - 10'
S.L. - 11'
+72 T.P. 15' R.

151

+23 - 4" T. - 15' R.

F. 17' R.

150

G.L. - 8'
S.L. - 11'

+37 T.P. 17' R.

F. 18' R.
G.L. - 9'
S.L. - 12'

+03 T.P. 19' R.

161

160

159

158

157

156

155

F. 24^s

F. 20^s

+92 T.P. 20' R.

G.L. - 9
S.L. - 11
F. 23

G.L. - 9
S.L. - 11
F. 22 R.

+64 T.P. 22 R.

F. 22 L.

F. 24' R.

F. 22
G.L. - 10
S.L. - 15

F. 24' R.
G.L. - 10
S.L. - 15

F. 20 L.

+95 T.P. 22 R.

+23 Mail Box 19' L.
+21 F. Cor. 20' L.
+11 F. Ent.
+05 F. Cor. 19' L.

G.L. - 9

F. 21 R.
G.L. - 9
S.L. - 15

+65 T.P. 19' R.

Woods

Cultivated fields

Cultivated fields

167

166

165

164

163

162

161

F. 22'

F. 21

G.L. - 8
S.L. - 10
F. 23' L.

G.L. - 9
S.L. - 11
F. 20
+20 T.P. 18' R.

F. 25' L.

F. 20

woods

Cultivated Field

+76 - T.P. 18' R.

G.L. - 9
S.L. - 11
F. 25

G.L. - 9
S.L. - 12
F. 20

+19 Ngil. Box 12' L.
+17 F. 21
+07 S. 1/2. Drain 13' L.
12' x 16' C.M. Cong. Pipe

+47 T.P. 19' R.

F. 24

F. 21

G.L. - 9
S.L. - 11
F. 24

G.L. - 9
S.L. - 11
F. 24

+47 C.F.

173

172

171

170

169

148

147

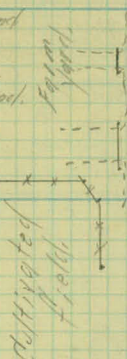
173
 123. F. Ent.
 128 Side Drgin 13
 6" x 10' Vit floorland

126 F. Ent.
 123 Side Drgin 13
 12" x 26' C.M. Cond Coord.

109 F. Cor. 31'

172
 F. 24'
 G.L.-9'
 S.L.-11'

166 F. Cor. 23'



Hay field

142 T.P. 18'R

G.L.-9'
 S.L.-13'

166 G.L.-T-26'R

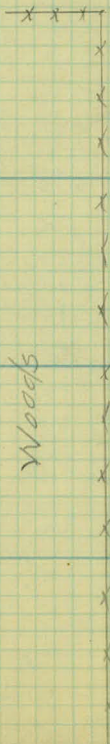
117 T.P. 18'R

171
 188 F. Cor. 21'

170
 G.L.-9'
 S.L.-11'
 F. 21'

169 F. 19

168
 G.L.-9'
 S.L.-12'
 F. 21'



Hay field

187 F. Cor. 22'

F. 19
 G.L.-9'
 S.L.-11'

187 T.P. 17'R

F. 18

158 T.P. 17'R

G.L.-9'
 S.L.-12'
 F. 20'

144 C.F. 21'

123 T.P. 18'R

179

178

177

176

175

174

173

153 T.P. 17 L

G.L.-10
S.L.-13



G.L.-9
S.L.-10

165 T.P. 10 R

Cultivated Field

G.L.-9
S.L.-10

Hay Field

130 T.P. 16 R

G.L.-9
S.L.-12

104 T.P. 18 R

189 Cross Drain
12" x 30 L. M. Cond Wood
Extends 14 L. & 16 R.

G.L.-9
S.L.-12

G.L.-9
S.L.-13

193 T.P. 20 R

185

184

183

182

181

180

179

+02 T.P. 20'
d.L. - 9'
S.L. - 11'

d.L. - 9'
S.L. - 11'

+62 T.P. 19'

d.L. - 9'
S.L. - 10'

Hay Field

Cultivated Field

d.L. - 9'
S.L. - 11'

+27 T.P. 19'

d.L. - 9'
S.L. - 10'
+91 T.P. 19'

Pot
Hole

d.L. - 9'
S.L. - 11'

Pot
Hole +25' Grass Drain
18" x 24" C.M.
EX. 10' 15" R. & 12"
Cond. Fair

191

190

189

188

187

186

185

191
+90 T.P. 15' 2

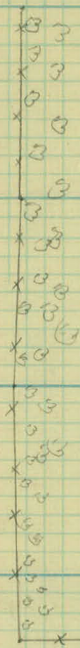
F. 18' R

190
G.L. - 8
S.L. - 12

F. 17' 5
G.L. - 9
S.L. - 12

+55 T.P. 15' 6

May
Fic/c/1



S.W. 9/10/10

189

F. 15' R

+17 T.P. 17' 6

188
G.L. - 8
S.L. - 11

F. 15' R
G.L. - 9
S.L. - 10

187

+77 T.P. 20' 2

Cultivated Fic/c/10

Cut Over land

186
G.L. - 10
S.L. - 11

G.L. - 9
S.L. - 11

+99 T.P. 21' 2

197

196

195

194

193

192

191

203

202

201

200

199

198

197

209

208

207

206

205

204

203

209

208 G.L.-8
S.L.-10'

207

206 G.L. 11
S.L. 13

205

G.L.-10
S.L.-12

400 Sides Drain
12" N. 20' M.
EXTENDS 11 L. & 11 R.
Good Comp.

203

204

Cultivated Field

Cultivated Field

+15 T.P. 16' R.
G.L.-10
S.L.-11

+15 Field ENT.

+86 T.P. 15' R.

G.L. 9
S.L. 12
+63 T.P. 19' R.

330
330
330

Hay Field

+61 T.P. 16' R.

G.L.-9
S.L.-12

→
Dentals

+51 T.P. 22' R.

215

214

213

212

211

210

209

215

+81 T.P. 29' X

214 G.L.-14
S.L.-14

G.L.-8
S.L.-10

+56 T.P. 13' X

213

Cultivated field

212 G.L.-9
S.L.-12

+22 T.P. 16' X

G.L.-10
S.L.-12

Cultivated field

211

+99 T.P. 18' X
Brush
00000000

210 G.L.-9
S.L.-11

G.L.-8
S.L.-10

+48 T.P. 18'

221

220

219

218

217

216

215

221

F. 23' R

220

O.L. 8
S.L. 11Palm
Yard

Woods

+19 F. 23

F. 21
O.L. 10
S.L. 12

+92 T.P. 18' R

+56 F. Ent.
12' x 24' O.M. Rec. Cont.
+44 Side Drain 136.

219

F. 17⁵+91 Cross Drain
12' x 37' O.M.
Extends 18' S. 1.0 R. 1.5 R.
Good Cont.→
Drains

+39 Field Ent.

+31 T.P. 18

218

O.L. 9
S.L. 12F. 18
O.L. 9
S.L. 11

217

F. 19

+87 T.P. 19' R

Cultivated Field

Pasture

216

O.L. 9
S.L. 11F. 34
O.L. 9
S.L. 12+51 F. 34' R
+59 T.P. 30' R
+39 4-4-T-16' R
+52 -6-T-24' R

227

226

225

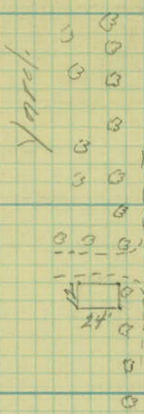
224

223

222

221

227



+41 T.P. 25' R

226 G.L. 9'
 S.L. 11'
 +70 F. Ent.
 +58 Shed 23' L.
 +46 Shed 23' L

G.L. 9'
 S.L. 11'

+55 R.R. X. Sign 13'

225

Pasture

+13 T.P. 25' P.

224 G.L. 9'
 S.L. 12'

Hay Field

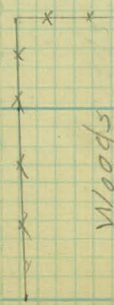
G.L. - 8'
 S.L. - 10'

+85 T.P. 50' R

223

+52 Day Pole 25'

Cultivated Field



+47 F. Cor. 18' R.
 +47 T.P. 14' R.

222 G.L. - 9'
 S.L. - 12'

F 19'
 G.L. - 10'
 S.L. - 12'

Woods

+52 F. Ent.
 +05 Day Pole 14'

+08 T.P. 15' P.

233

232

231

230

229

228

227

233

Yard

Hay field.

+64 T.P. 19 R

232

O.L. - 9
S.L. - 11
+77 R.P. X Sign 11'
+84 M.T. - 120 L
+71 T.P. 13'

O.L. - 10
S.L. - 11

231

Cultivated field.

+57 T.P. 20 R

+42 Co. Rd. E.

+21 Co. Rd. Sign 35' N. 90° E.

+11 T.P. 24 R

+32 Guy Pole 13'
+09 R.P. X Sign 14'
+03 Guy Pole 20'
+229 196 F. Cor. 53 L
+88 Cross Drain
18" X 34" C.M. Cond. Pipe
Extends 135' to 21' R.
+71 F. Cor. 46 L

+45 Battery Top 22'

+46 R.P. Automatic Signal 14' R

+24 T.P. 23 R
+11 T.P. 28 R

+41 F. Cor. 36 L
+10 F. Cor. 28 L
+03 Guy Pole 34 L
+88 Co. Rd. E.
+90 Guy Pole 33 L

+23 R.P. N.E.

229

Yard

Pasture

O.L. - 12
S.L. - 13
+70 T.P. 27 R

O.L. - 10'
S.L. - 12'

+04 Cross Drain
12" X 30" C.M. Cond. Pipe
Extends 14' L & 10' R
Good Comp.

227

70

239

238

237

236

235

234

233

239 F. 18

+37 P.P. 20' L.

238 F. 16
G.L. 11
S.L. 13

pasture

cultivated field

G.L. - 8
S.L. - 11
+96 T.P. 17' R.

237 F. 17 1/2 L.

+73 P.P. 20' L.

+68 T.P. 18' R.

236 +25 C.F. 17' L.
F. 17
G.L. 11
S.L. 12

field

G.L. 8
S.L. 10

235 +45 P.P. 19' L.
G.L. - 9
S.L. - 12
+99 C.F. 17' L.

Hay

+41 T.P. 19' R.
+66 field Ent
G.L. 9
S.L. - 12

234 +40-36" T. - 19' L.
+24-36" T. - 19' L.
+23 F. Cor. 18' L.

yard

+80 F. Ent

+93 T.P. 17' R.

+34 RR X Sign 14' L.

Farm Yard

+53 Mail Box 9' R.

245

244

243

242

241

240

239

245

+127 P.P. 22'L

244

F. 16'
G.L. - 9'
S.L. - 10'

+46 T.P. 17'

G.L. - 9'
S.L. - 10'

243

F. 17'L

+18 T.P. 16'R

+124 P.P. 21'L

242

F. 17'
G.L. - 9'
S.L. - 11'

G.L. - 9'
S.L. - 10'
+89 T.P. 16'R

Pasture

Cultivated fields

241

F. 18'

+132 P.P. 20'L

240

F. 18'
G.L. - 10'
S.L. - 14'

+59 T.P. 10'R

G.L. - 8'
S.L. - 12'

Hay Meadow

+25 T.P. 17'

251

250

249

248

247

246

245

251

+15 P.P. 242.

250 F. 17
Q. L. - 8
S. L. - 10

249 F, 18

+27 R.P. 236.

719 Cross progen
12" x 28" C.M. Good Cond.
F. 14 12 L. 216 R.
F. 14 Class B.
C. h. 9
S. L. 12

248 C.h. 9
S.h. 12

247 File

127 P.P. 222.

F. 15 2
D. 9
G. 11"

467 Cross Drain
12" x 27" Vit.
Ex tends 14' L. & 12' R.
Cond. Fair.
F. 15

491 T.P. 17 A

C.H-11
S.H-12

461 T.P. 17R

433 T.P. 17R

C.L. - 10
S.L. - 11

404 T.P. 17

O. L. - 10
S. L. - 12

+ 74 T.P. 17 R

257

254

255

254

253

252

251

257 F. 15

105 F. Cor. 15h.

103 T.P. 15

Q.L. - 9

S.L. - 10

Pasture

Hayfields

108 T.P. 25

108 F. Cor. 17

Q.L. - 9

S.L. - 10

256

255

F. 12

106 T.P. 25h.

Q.L. - 11

S.L. - 12

Hayfields

Pasture

147 T.P. 18h.

F. 12

Q.L. - 9

S.L. - 11

199 Island Lake

Sign 10h

148 T.P. 16

254

156 Island Lake

Sign 13h.

253

F. 15

152 Cross Drain 21h.

115 T.P. 24h.

107 F. Cor. 20h.

153 Cross Drain

12 x 48 O.M. Good Cond

Extends 1/2 mi. N. & 27h.

115 Field Ent.

Q.L. - 9

S.L. - 10

Pasture

167 Field Ent.

120 T.P. 19h.

F. 17h.

Q.L. - 9

S.L. - 11

252

F. 18h.

104 F. Cor. 19h.

263

262

261

260

259

258

257

Hay field

Hay field

+54 T.P. 19 R

Q.L. 9

S.L. 11

+87 T.P. 15 R

+62 T.P. 7-15 L

+46 T.P. 15 H

+41 C.F. 25 L

+23 T.P. 7-18 L

+13 F. ENT

+10 Side Drain 16 L

+12 X 20 C.M.

Don't Fair

+00 Hedge for 21 L

+99 V.T. 20 L

+84 S.T.O.M. 22 L

+79 C.T. 21 L

+62 S.T.O.M. 22 L

+50 C.T. 22 L

+39 S.T.O.M. 22 L

+18 F.C. 17 L

+15 T.P. 10 L

Q.L. 8

S.L. 12

F. 19

+18 T.P. 20

Q.L. 12

S.L. 14

F. 18

Q.L. 8

S.L. 11

+24 T.P. 16 R

+10

+99 Mail Box 11 R

Form yard

Cultivated field

Q.L. 8

S.L. 9

+92 T.P. 13

Pasture

Hay field

+67 T.P. 12

Q.L. 7

S.L. 10

+37 T.P. 15 R

269

268

267

266

265

264

263

Q.L. - 9
S.L. - 11

+39 T.P. 17 L

Hay field

Q.L. - 9
S.L. 11
+96 T.P. 18 R

pasture

+50 T.P. 20 R

Q.L. 9
S.L. 11

+49 T.P. 17 A

Q.L. 10
S.L. 11

+27 - 0" - T. - 22 L

Cultivated field

Q.L. 8
S.L. 10

+08 T.P. 19 R

Q.L. - 8
S.L. - 10

+72 - 6" - T. - 23

+54 - 6" - T. - 17 A

+19 - 12" - T. - 21 A
+06 Mail Box 10 R

Farm yard

+91 F. Ent.
+05 Side Drain 15
12" x 14" of M. Dandy fair
+95 T.P. 16 L

Hay field

+92 F. Ent.
+82 P.P. 34 R
+80 T.P. 21
+23 F.Cot. 13

+27 - 12" - T. - 19 A

+19 F.Cot 18 R

275

274

273

272

271

270

269

+54-30"-T-25'.

+43 Bay 12' x 20'.

+41 T.P. 14'.

+22-18"-T-22'.

G.L.-8

S.L.-10

+91-18"-T-25'.

+83-10"-24'.

+61-18"-T-20'.

+59-18"-T-28'.

+12 T.P. 15'.

Hay field.

Orchard.

Hay field.

+71 Center of
Pile Niggers/heads
12' x 18'
+42 T.P. 16'.

G.L.-10

S.L.-12

+11 T.P. 20'.

+59-30"-T-31'.

G.L.-9'

S.L.-11'

+92-6"-T-30'.

+81 T.P. 17'.

+59-30"-T-30'.

Cultivated field.

+15 Cross Drain
Covered Over.
B.L. 9
S.L. 11

+62 T.P. 17'

+53 T.P. 18'.

+53 T.P. 17'

G.L.-8

S.L.-9

G.L.-11

S.L.-12

Cultivated field.

+30 T.P. 13'.

+27 T.P. 22'.

281

280

279

278

277

276

275

287

284

285

284

283

282

281

F. 18

d. L. 8.
S. L. 10.

F. 11 T.P. 18' R
F. 19
C. L. 9
S. L. 11

Hay Field

Hay Field

F. 19

184 T. 19'

C. L. 8.
S. L. 9.

F. 20
C. L. 8
S. L. 10

155 T.P. 21 R

F. 22 R

185 F. Cor. 23' R

184 Co. Rd. Sign 10k -
Mar. Rec.

161 Co. Rd. F.

134 T.P. 20'

134 Mail Box 32

129 F. Cor. 27 R
129 T.P. 27 R

C. L. 11
S. L. 12

F. 22⁵
C. L. 11
S. L. 12

Cultivated Field

Pasture

105 T.P. 18'

105 T. P. 11

293

292

291

290

289

288

287

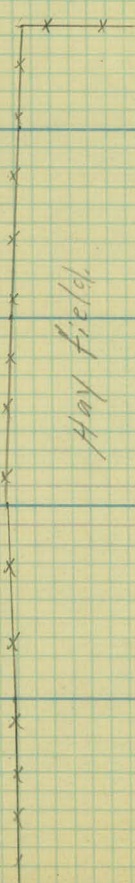
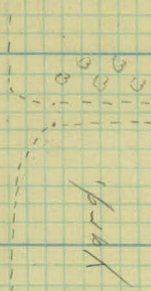
G.L. 9
S.L. 11

Cultivated field

G.L. - 10
S.L. - 11

G.L. 8
S.L. 13

Hay field



+70 F. Ent.

+48 T.P. 17 R.

G.L. - 8
S.L. - 10

+55 F. Cor. 24'

+22 T.P. 25 R.

F. 23 R.

F. 18 R.
G.L. - 8
S.L. - 10
+95 T.P. 17 R.

F. 16 R.

+67 T.P. 15 R.

F. 9
G.L. 8
S.L. 10

+40 T.P. 17 R.

299

298

297

296

295

294

293

186 T.P. 30 R.

G.L. 8
S.L. 12

G.L. - 10'
S.L. - 12'

162 T.P. 15 R.

G.L. 9
S.L. 10

Cultivated field

133 T.P. 17 R.

G.L. - 8
S.L. - 12.

163-6"-T.-17 R.

106 T.P. 15 R.

199-12"-T.-17 R.

185-10"-T.-17

Cultivated field

G.L. 9
S.L. 10

G.L. 9
S.L. 11.
185-10"-T.-14 R.
175 T.P. 15 R.

305

304

303

302

301

300

299

103. Guy P. 10/19

G.L. - 8

S.L. - 10

Hay field

G.L. - 9

S.L. - 11

G.L. 8

S.L. 10

cultivated field

F. 16 R

+05 T.P. 12 R

G.L. - 9

S.L. - 10

F. 13

+50 F. 16 R

F. 18⁵

+72 T.P. 19

F. 17

G.L. - 8

S.L. - 10

+41 T.P. 16 R

F. 18

+50 F. 18

+15 T.P. 18 R

F. 17

G.L. 8

S.L. 10

+50 F. 15 R

+05 - F. Cor. 18 R

+05 - 12 - T. - 18 R

311

310

309

308

307

306

305

F. 25

+49 T.P. 14 R.

F. 30

+88 F. Con. 36 R.

+19 T.P. 11 R.

+25 F. Ent.

C.L. 10

S.L. 11

+99 T.P. 14 R.

+67 F. Con. 15 R.
+67 T.P. 15 R.

C.L. 9
S.L. 10
F. 15 R.

+31 T.P. 15 R.

field

cultivated

acres

Hay field

Farm
Yard

pasture

+06 P.P. 16

+19 P.P. 18 R.

+81 F. Ent.

C.L. 8

S.L. 9

+00 P.P. 15 R.

+81 Cross grain
10' x 30' C.M.
Extends 1/2 R. & 1/8 L.
Cond. poor.

C.L. 9
S.L. 11

317

316

315

314

313

312

311

G.L. - 9
S.L. - 11
+91 P.P. 18' L.

+85 Cross Drain
12" x 290 M.
Extends 15 A. & 16 L.
Cond. Good
Drains RT.

G.L. 9
S.L. 10
+94 P.P. 19' L.

+59 P.P. 19' L.

+81 T.P. 10' L.

Cultivated field

Hay field.
+60 T.P. 16' R.
G.L. - 8
S.L. - 11
+27 T.P. 16'

+78 F. Cor 22

G.L. 8
S.L. 10
F. 21 R
+73 T.P. 15' R

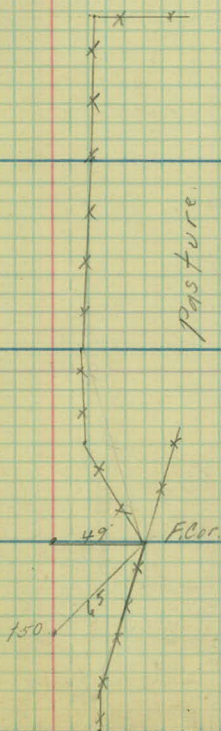
+77²⁹ F. 17

+58 T.P. 18
+50 F. 17

Pasture.

+81 T.P. 29' R

+21³⁶ F. 26



323

322

321

320

319

318

317

+22 F. Cor. 21

G.L. 9

S.L. 10

+67 P.P. 16 L

F. 28

+78 F. 32

+46 F. 24

F. 19

G.L. 9

S.L. 10

+70 P.P. 16 L

+25 Cross P. 10
18 X 28 V.T.
Extends 17 L & 21 R
Fair Cond.
Drains R.

+77 F. Cor. 17 L

G.L. 8

S.L. 10

+82 P.P. 18 L

Hay field

Woods

Pasture

Cultivated field

+59 T.P. 15 R

G.L. 9

S.L. 10

+52 T.P. 25

+19 T.P. 18 R

G.L. 8

S.L. 10

+61 T.P. 15 R

G.L. 9

S.L. 10

+68 T.P. 14

Hay field

329

328

327

326

325

324

323

G.L. 9
S.L. 10

+54 P.P. 14 L.

G.L. 9
S.L. 10

+57 P.P. 16

G.L. 9
S.L. 10

+66 P.P. 17 L.

Hay field.

Hay field.

Cultivated field.

+27 Cross P. 910
12 X 29 C.M.
Extended 14 P. 8/15.2
Cond. 6009.
Drains 14.
G.L. 9
S.L. 10
+75 T.P. 18 A

+4 T.P. 17 R

G.L. 7
S.L. 10

+27 T.P. 18

G.L. 8
S.L. 10
+91 T.P. 18 A

335

334

333

332

331

330

329

G.L. 9
S.L. 10

+33 P.P. 20 L.

G.L. 9
S.L. 11

+39 - P.P. 18

G.L. 10
S.L. 12

+44 - P.P. 15

+45

Hay Field.

Cultivated field

+20 T.P. 15¹⁸

G.L. 9
S.L. 11

+91 T.P. 12 R.

— — — — G.L. 9
S.L. 11

+61 T.P. 15

Hay field.

+36 T.P. 14

G.L. 8
S.L. 11

+07 T.P. 17

339

338

337

336

335

+133 G. Rail 45^s
 +126 P.P. 68²
 +156 G. Rail 31²
 +210 Guy Pole 39²
 +12 G. Rail 21²

+198 G. Rail 17².

+11 F. Cor. 20⁶
 +102 Beginning
 Guard Rail 18¹

+129 T.P. 12²

F. 19
 G.L. 9
 S.L. 10

+77 Steel Tower 1st
High Power Line

+14 F.C. 12 L.L.

+127 P.P. 18

Lexington Ave.

Pasture

+65 Guard Rail +29 G. R. Sign 39¹

Mar. 10² 43
 +12 T.P. 34²
 +30 G. Rail 41²
 +22 G. Rail 22²
 +9 G. Rail 17²

+93 G. Rail 14²

+37 T.P. 32¹

Brough

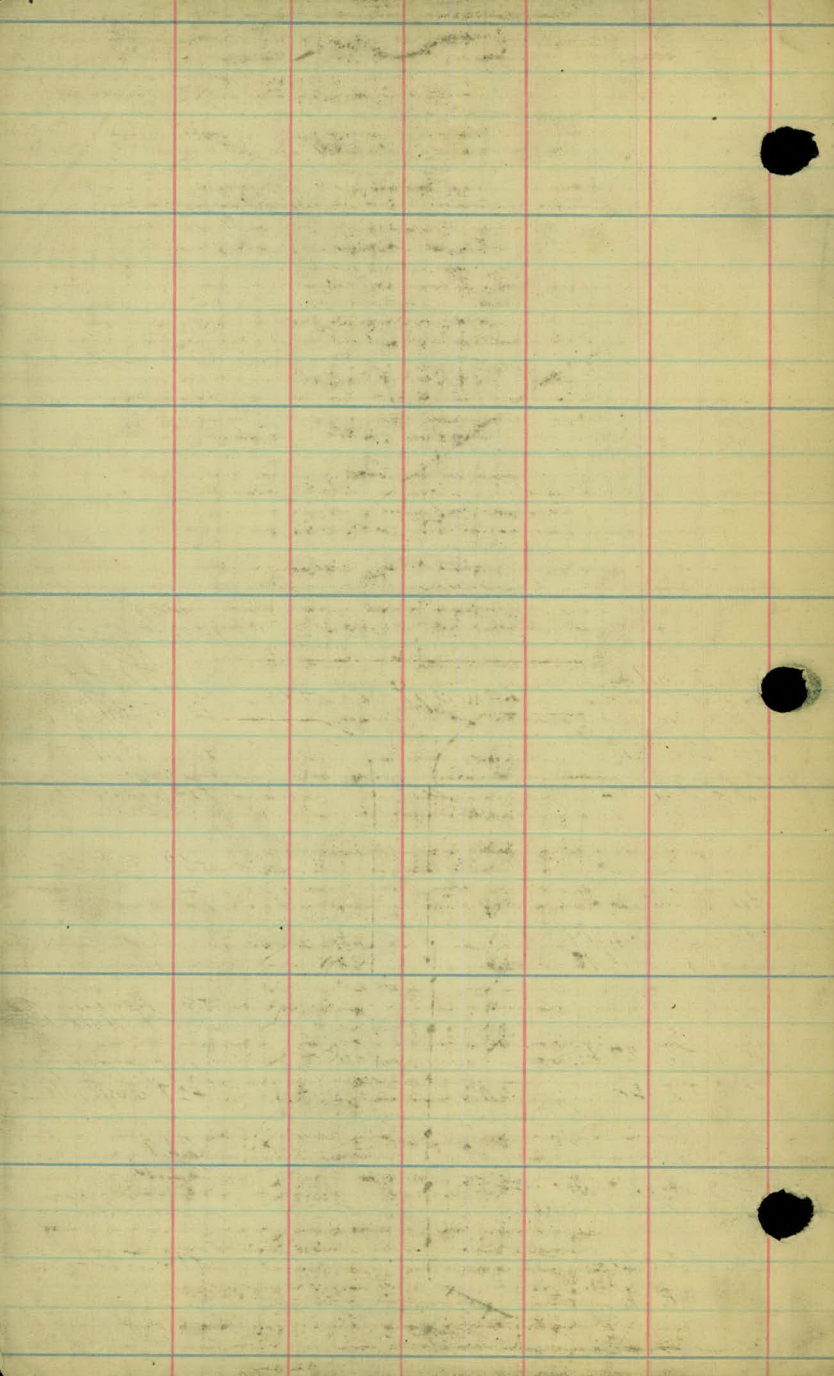
Cultivated field

+98 Beginning
Guard Rail 18¹

+59 T.P. 27¹
 +27 Guy Pole 22

G.L. 9
 S.L. 10

+42 T.P. 20¹



37.

TP. 43.5

COUNT

45.41 T.

ROAD "B"

57.

T-34.44

7188T.

6/20/23

44-22 T.P.

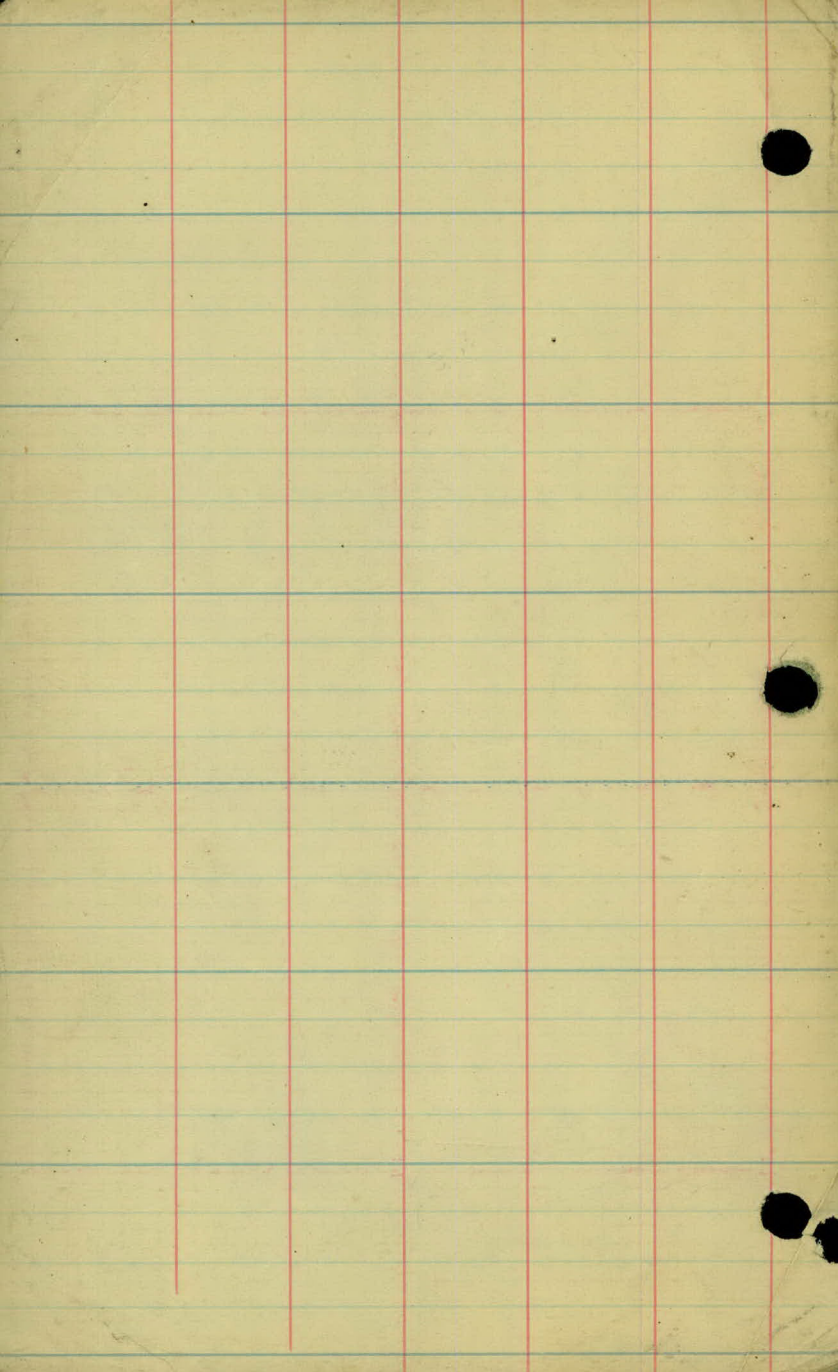
TP 73.2

17. 09. 28

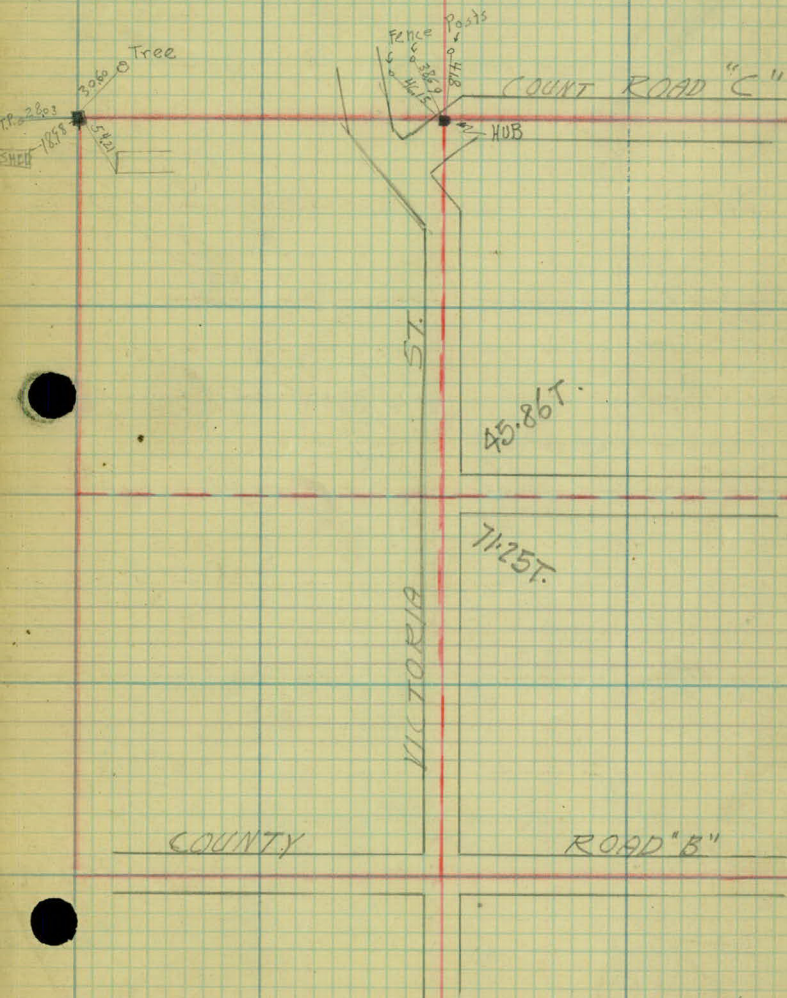
T-40.05

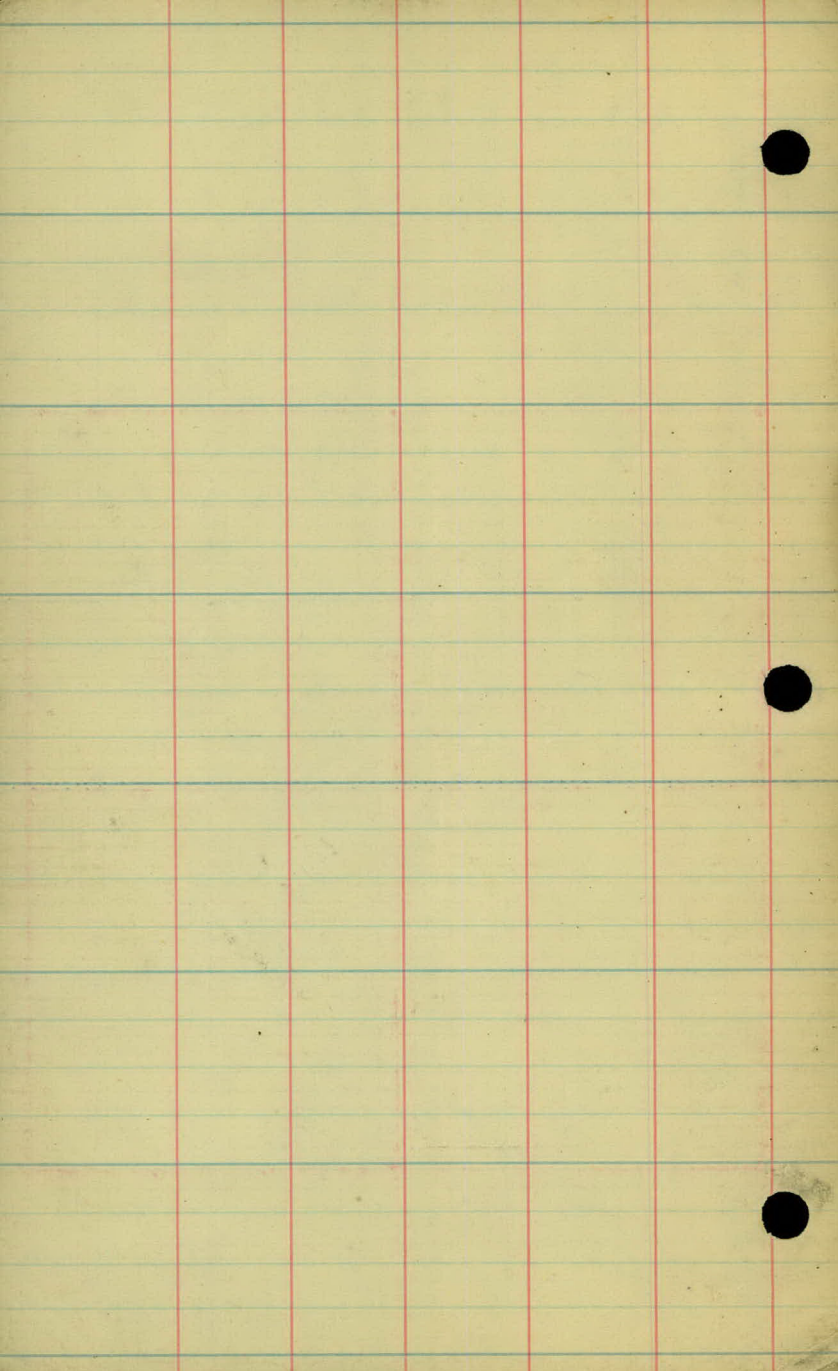
1970

1920



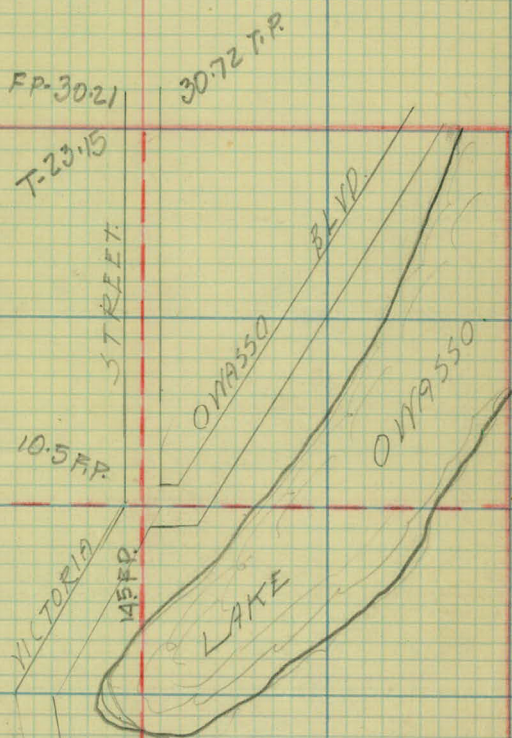
(2)





VICTORIA ST.
SEC. 2-29-23.

11 9

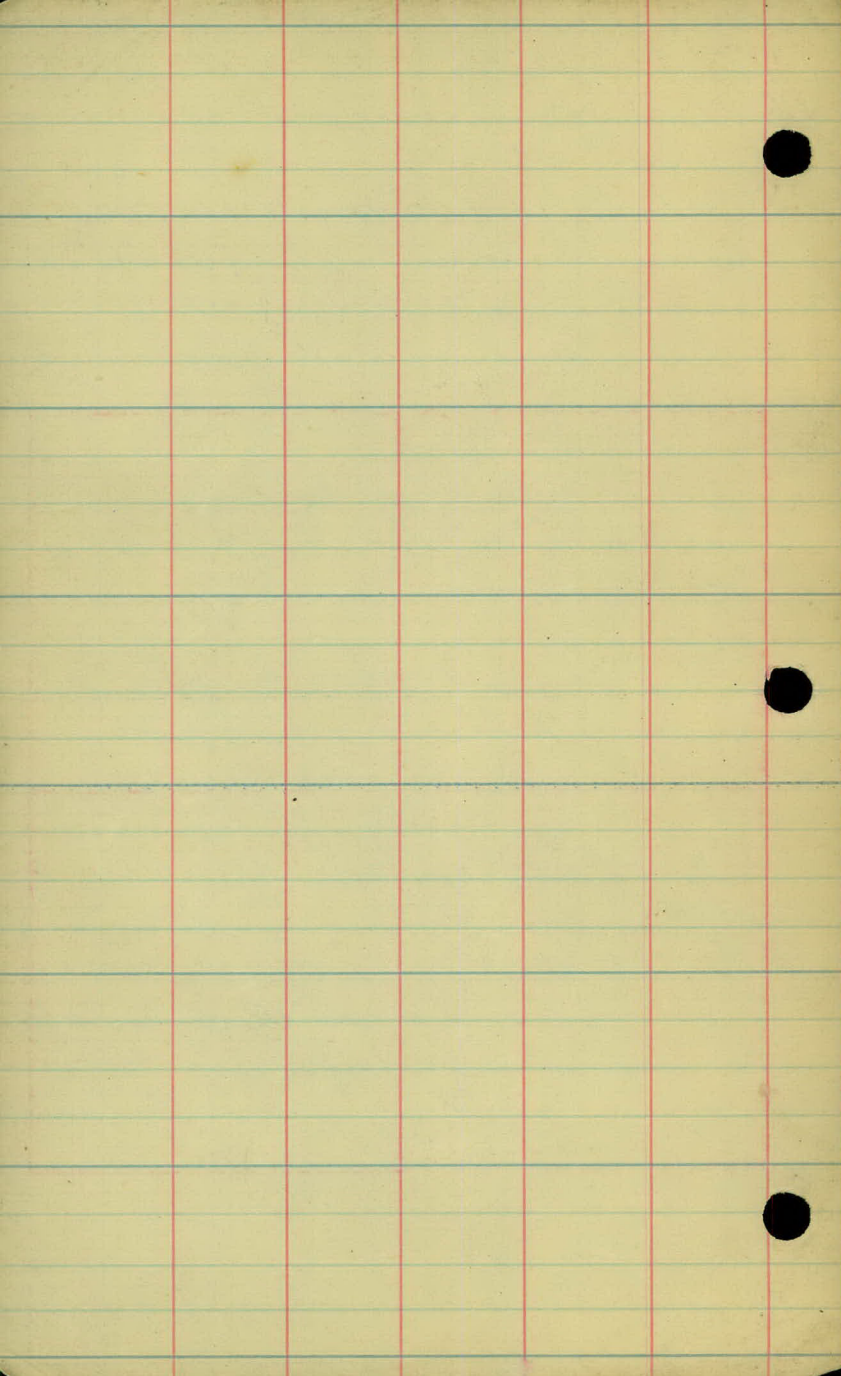


COUNTY ROAD "C"

T-306

FP-3069
FP-A6-15

54.21 Pond.



VICTORIA

ST.

SEC

35-30-23.

to clear road
use this
map.

steckamp.

COUNTRY ROAD

FP. 19.87

FP. 24.1

sign P.
13.1.3

T

ST.

1924

17.4T.

T-146.35

27.91T

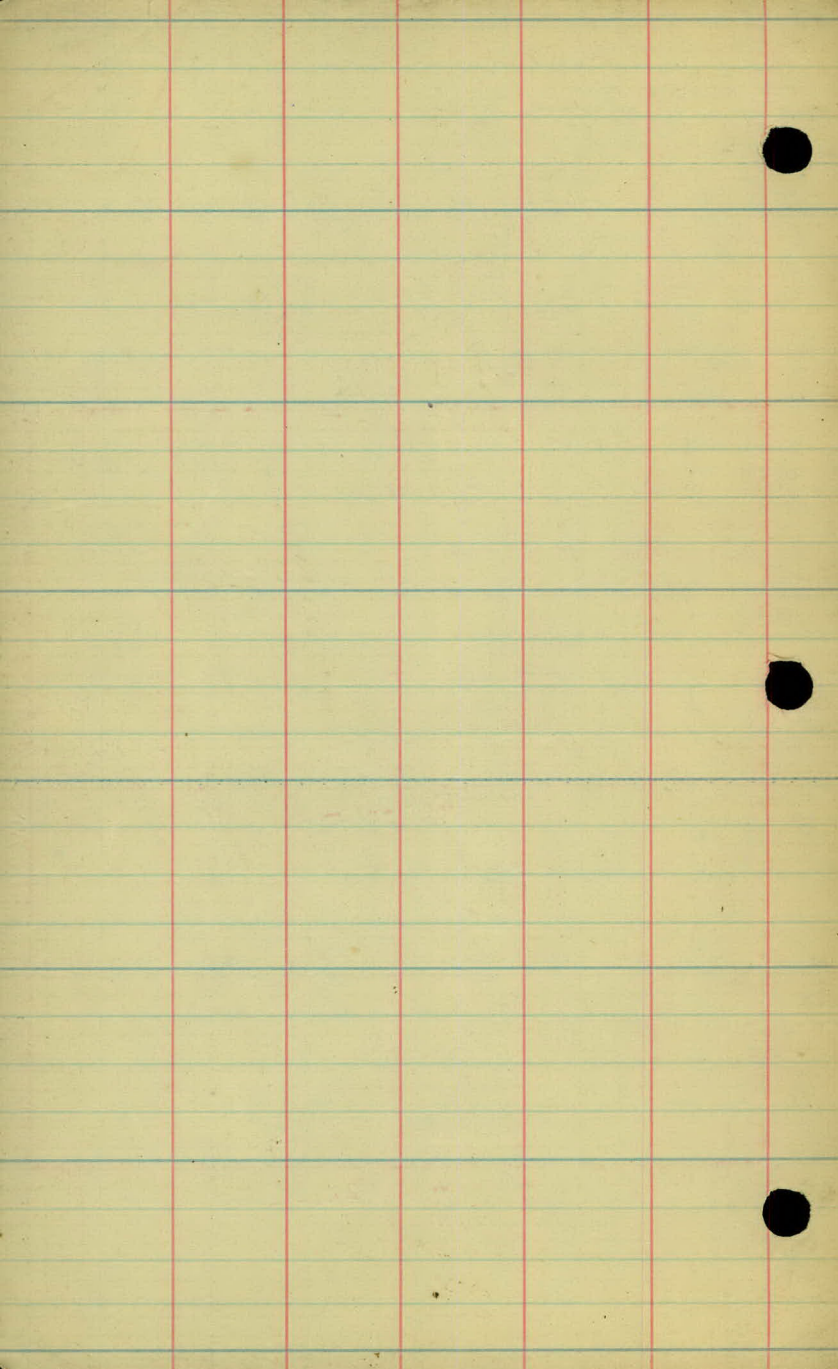
VIC TO RIR

10.8T.

1923

T-23.6

27.78T



VICTORIA

ST.

SEC

26-30-23.

COUNTY ROAD "F"

1937 22

T-33.94

T-32.93

STREET.

T-9.18

T-29.99

216

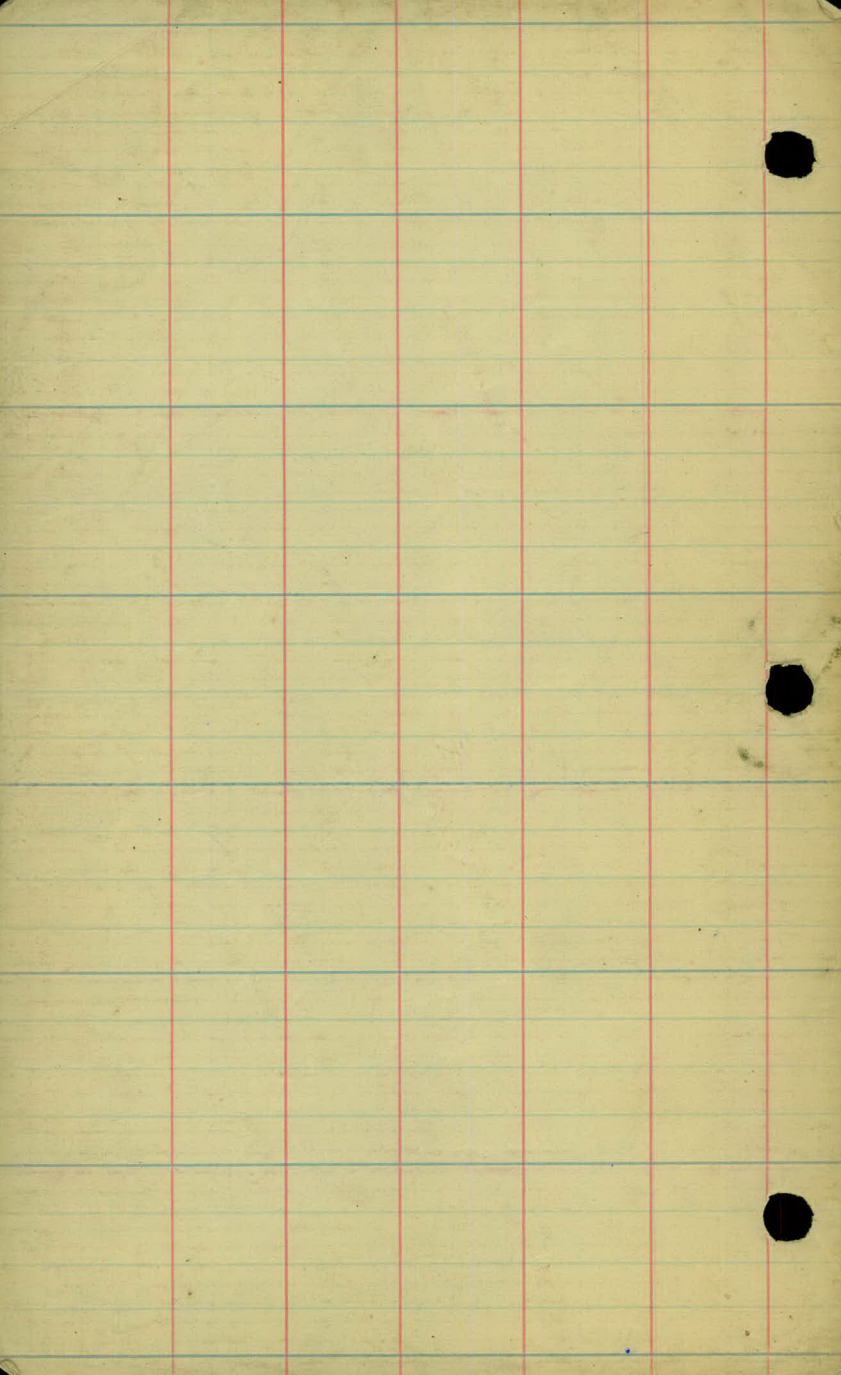
VICTORIA

CO. RD "E"

field.

TP-137.3

14.74
11.023



VICTORIA

ST.

SEC

23 - 30 - 23

AVE

T-89.35

T-75.61

LEXINGTON

COUNTY

ROAD "F2"

T-42.92

ST.

T-66.82

VICTORIA

179-00

93-23

96-21

20 X 38 56 56

2