PLANS SURVEY
COUNTY ROAD B²
From Victoria St. to Rice St.
CO. PROJ. 26-50
RD. % Nº 66

FILE Nº 1

..... Cross Sections

Sta. B. S. F. I. F. S. Grade Gr. R.

COUNTY ROAD "B-2"

PROJECT 26-50

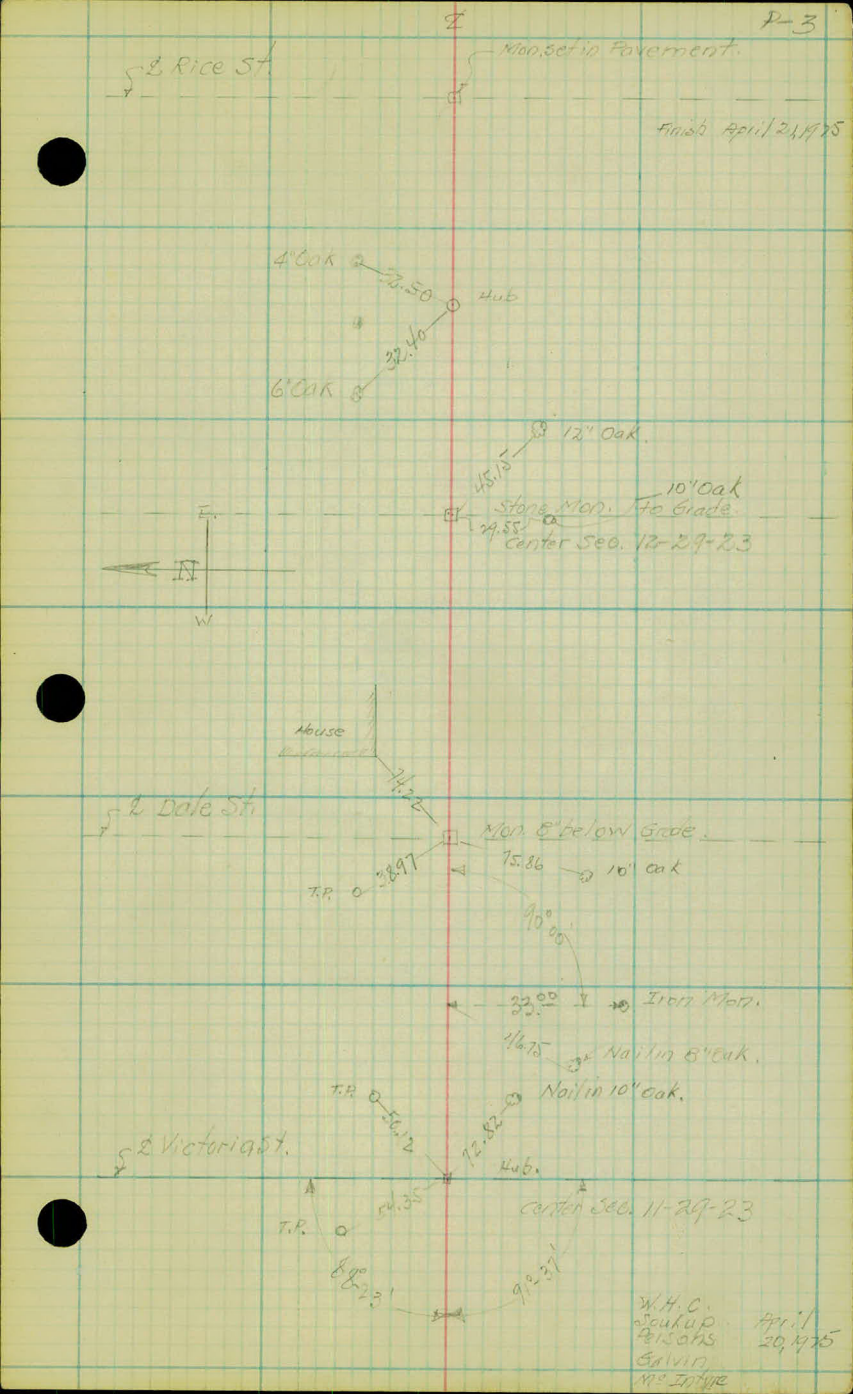
Victoria St. to Rice Street.

INDEX

checked H.D.U.K. & O.R.V.K.

ALIGNMENT

Station	Point	Lt. & Rt.	Bear.
78+65.^{00}	Mon.		
56+28.8	P.O.T. Hub		
52+40.6	P.O.T. Mon.		
			N.88°24'E.
26+26.^{50}	P.I. Mon.	1°36'	
13+4.3	P.O.T.		
			East.
0+00			


2 Rice St.
Mon. Set in Pavement.
Finish April 21, 1975
4" Oak
33.50
Hub
32.40
6" Oak
12" Oak.
45.13
10" Oak
Stone Mon. Flo Grade.
29.55
Center Sec. 12-29-23
E.
N.
W.
House
14.22
2 Dale St.
Mon 6" below Grade.
T.P.
3.97
75.86
10" Oak
90° 08'
33.00
Iron Mon.
16.75
Nail in 6" Oak.
Nail in 10" Oak.
T.P.
5.12
72.82
Hub.
2 Victoria St.
54.35
Center Sec. 11-29-23
T.P.
89° 23'
91° 37'
W.H.C.
Joukup
Parsons
Galvin
Mc Intyre
April 20, 1975

TOPOGRAPHY

Station

4+00

+52 ℄ F. Ent (Rt) Lt.

3+00

+28 F. Ent Rt.

2+00

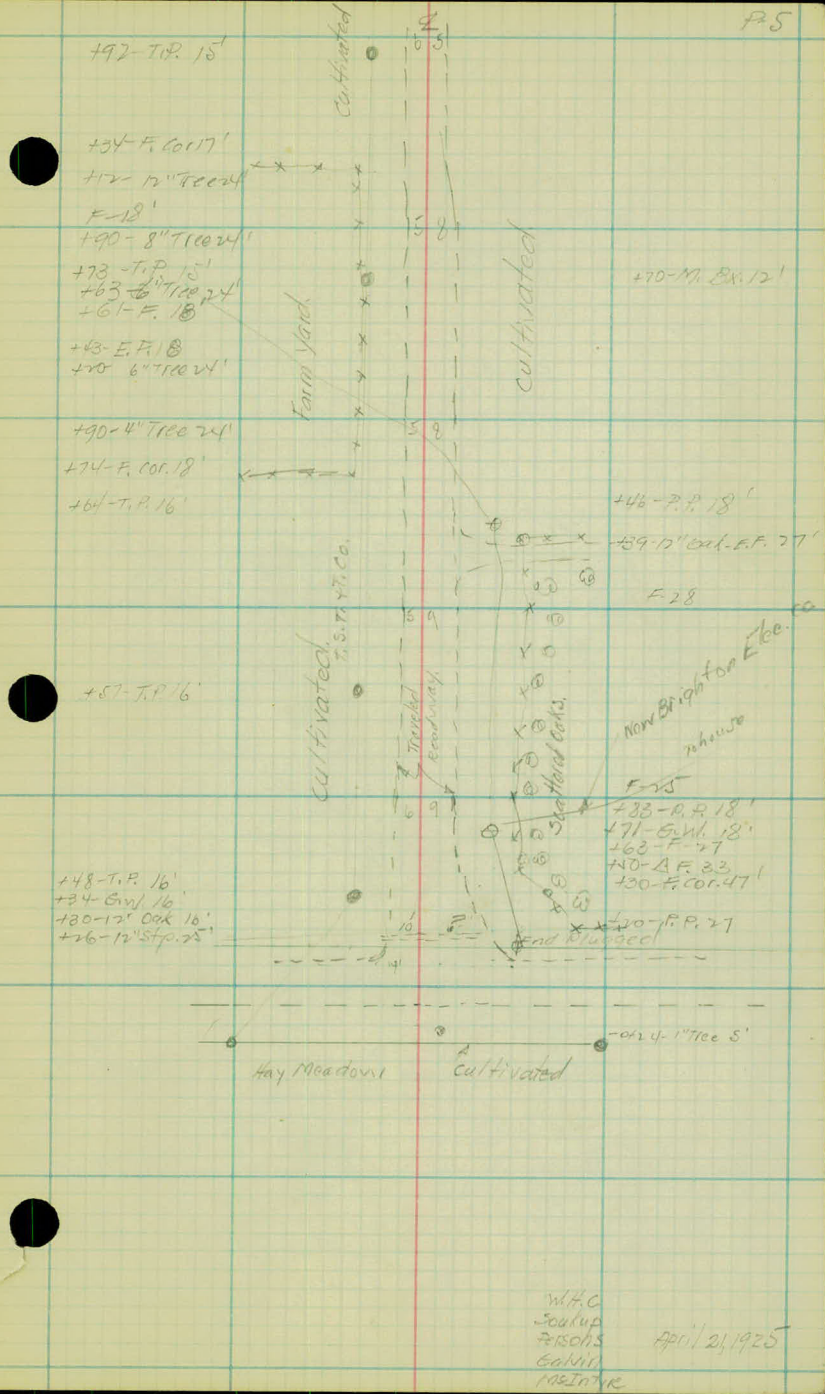
1+00

+15 12" x ? C.M.

0+00 ℄ Victoria.

-0+19 T.S.T.&T. Co. Xing

-1+00


+92-T.P. 15'
+34-F. Cor 17'
+12-12" Tree 24'
F-18'
+90-8" Tree 24'
+73-T.P. 15'
+63-6" Tree 24'
+61-F. 18'
+63-E.F. 18'
+70-6" Tree 24'
+90-4" Tree 24'
+74-F. Cor. 18'
+64-T.P. 16'
+57-T.P. 16'
+48-T.P. 16'
+34-Gwl. 16'
+80-12" Oak 16'
+26-12" Stump 25'
Farm Yard
Cultivated
Cultivated
Cultivated
Hay Meadows
Cultivated
Trail
Roadway
Old Wood Cons.
End Plowed
+70-M. Bk. 12'
+46-T.P. 18'
+59-12" Oak-E.F. 27'
F-28
New Bridge for Tree
Fence
F-25
+33-R.R. 18'
+71-Gwl. 18'
+63-F. 27
+70-A.F. 33
+30-F. Cor. 47'
+20-T.P. 27
+42-4-1" Tree 5'
W.H.C.
Soukup
Parsons
Gwl.
Instr.
April 21, 1925

Station

11+00

10+00

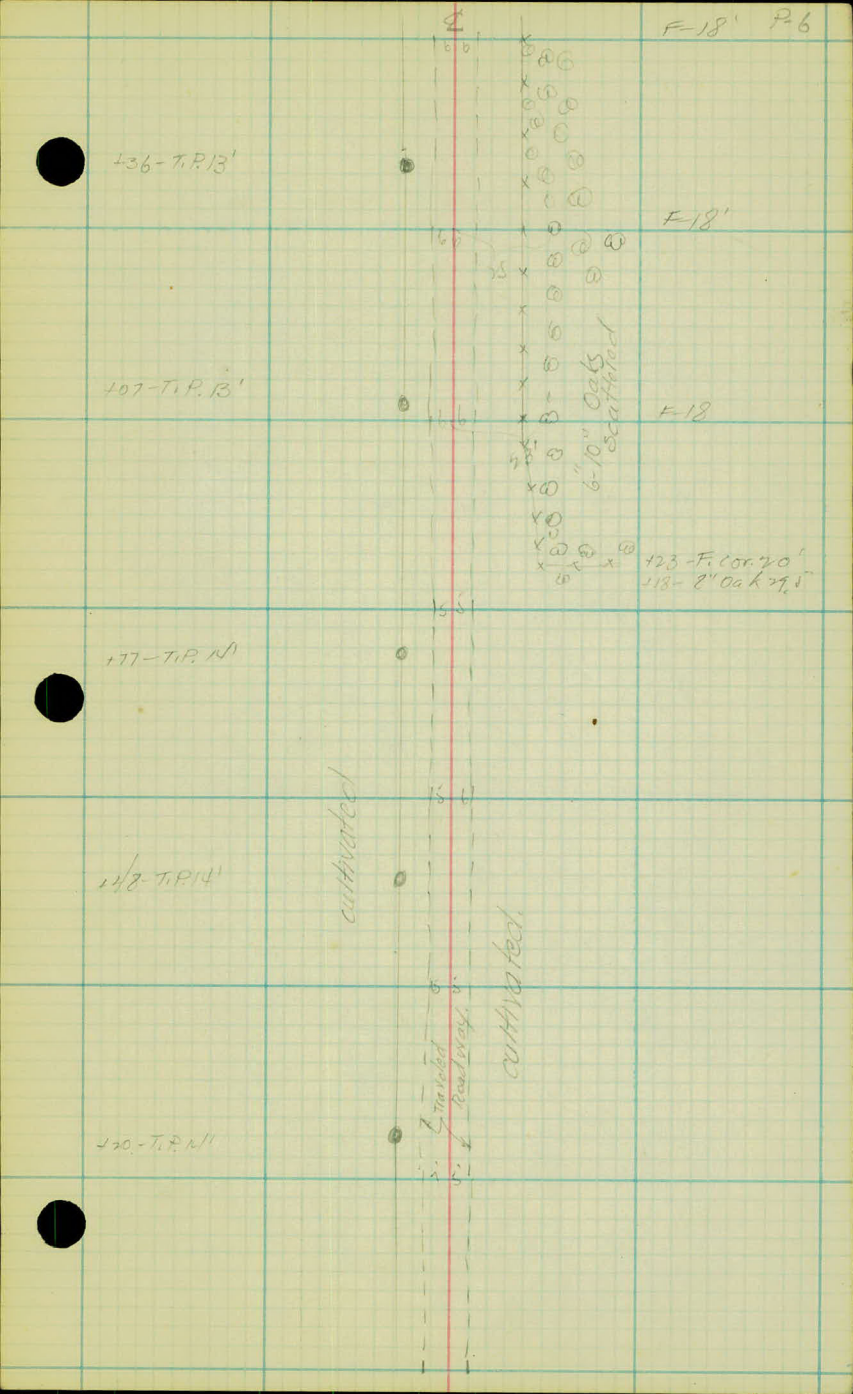
9+00

8+00

7+00

6+00

5+00


F-18' P-6
136 - T. P. 13'
F-18'
107 - T. P. 13'
F-18
9"-10" Oaks Scattered
123 - F. cor. 20'
118 - 8" Oak 37½°
177 - T. P. N5
118 - T. P. 14'
cultivated
cultivated
2 rod road
220 - T. P. N11

Station

18

17

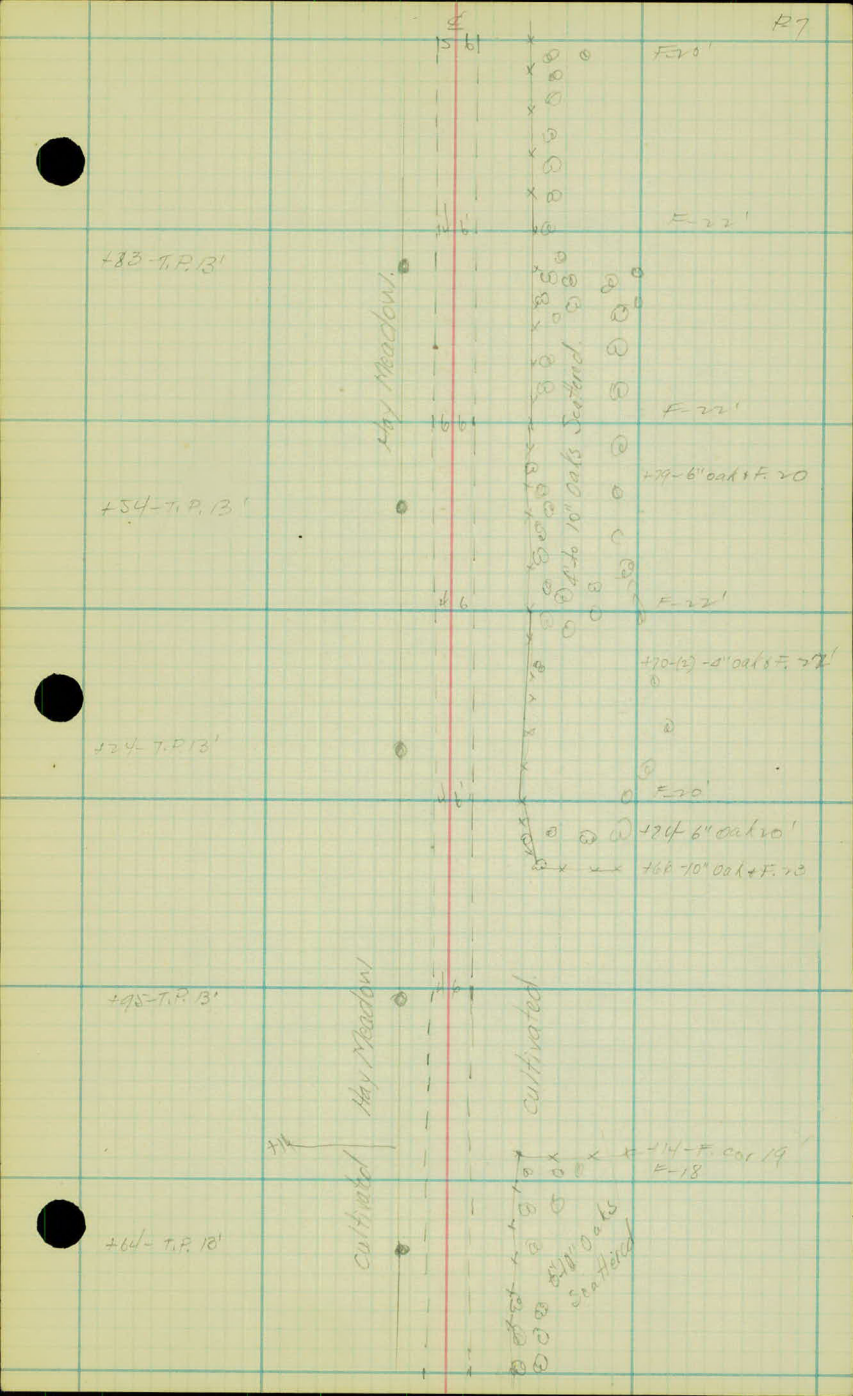
16

15

14

13

12


F-20'
F-22'
+83-T.P. 13'
Hay Meadow
F-22'
+79-6" oak F. 20
+54-T.P. 13'
+76-10" oak Stump
F-22'
+70+(2)-8" oak F. 27'
+24-T.P. 13'
F-20'
+32-6" oak 20'
+68-10" oak F. 20
+92-T.P. 13'
cultivated
Hay Meadow
cultivated
+14-F. cor 19'
F-18
+64-T.P. 18'
8" oak
scattered

Station

25

24

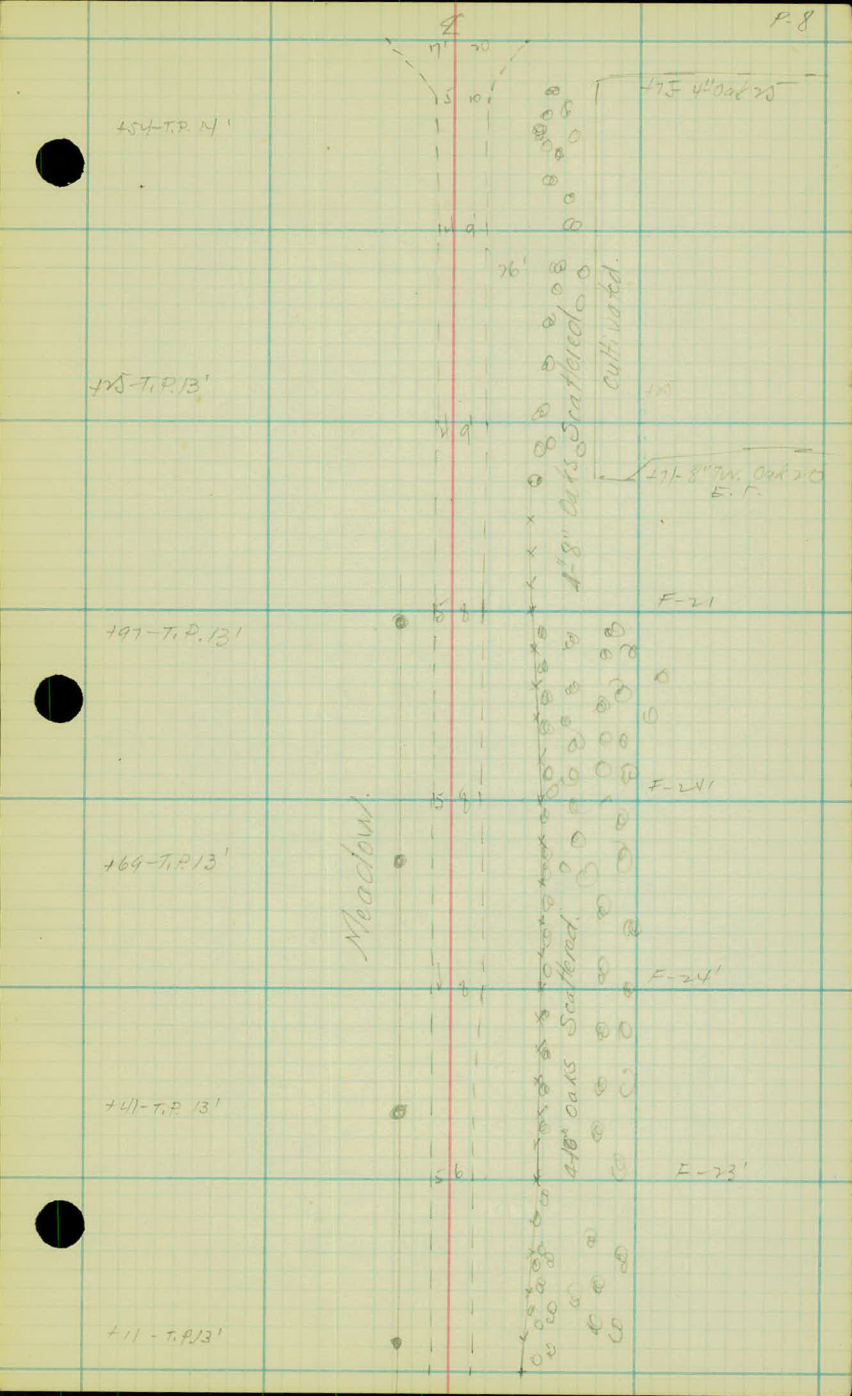
23

22

21

20

19


154-T.P. N'
195-T.P.13'
197-T.P.13'
169-T.P.13'
141-T.P.13'
111-T.P.13'
Meadow.
Cultivated.
F-21
F-24'
F-27'

Station

32

31

30

29

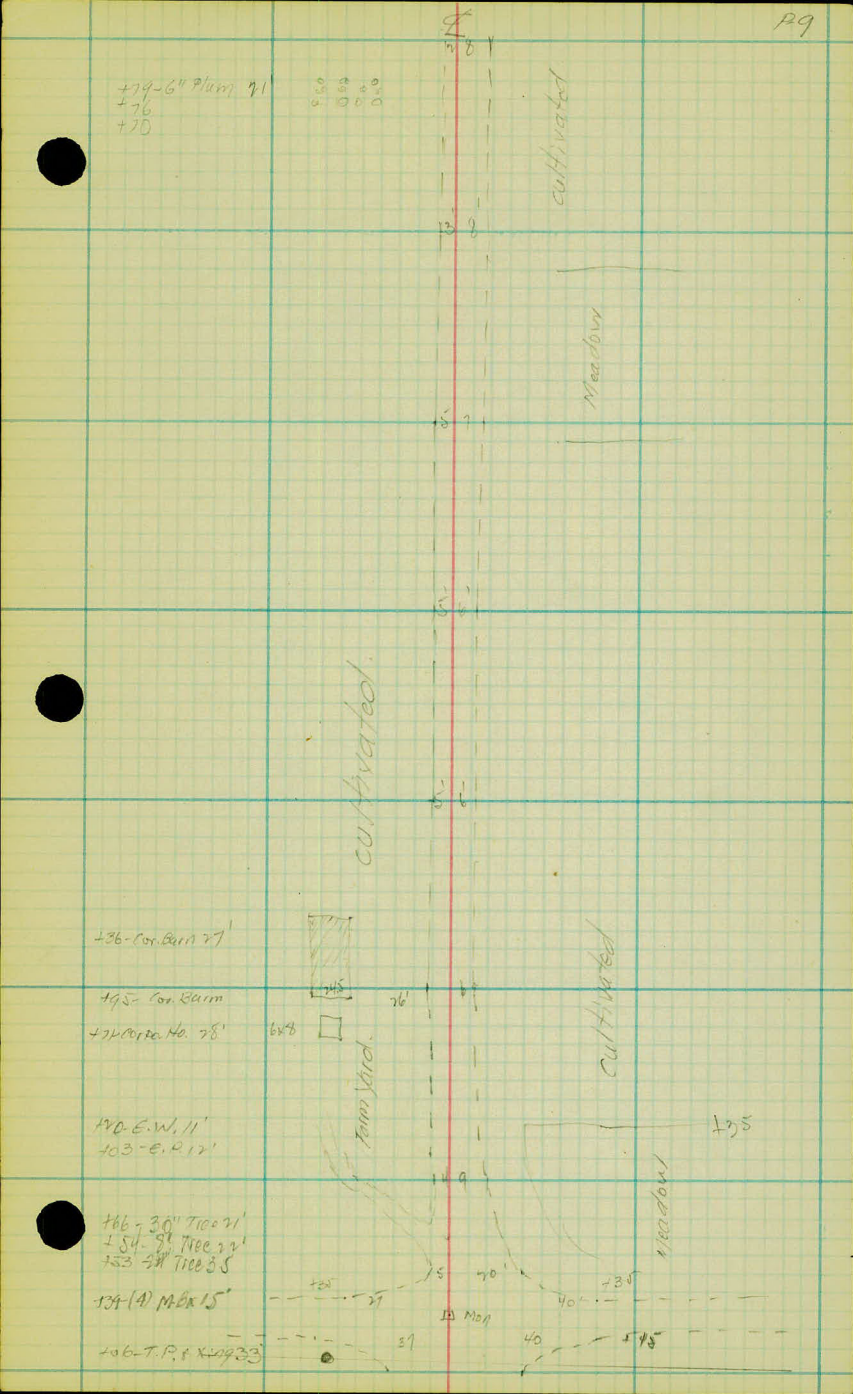
28

27

+59 Int. P. Ent. Lt.

+26.5 & Dale St.

26


+79-6" Plum 71'
+76
+70
cultivated
Meadow
cultivated
cultivated
+36-Cor. Barn 77'
+45- Cor. Barn
+42 Corner No. 78'
6x8
Farm Yard
cultivated
Meadow
+70. E.W. 11'
+63-E.R 12'
+95
+66-30" Tree 71'
+54-8" Tree 32'
+53-8" Tree 35
+34-(1) Mbx 15'
+25
+40
+35
Mon
+06-T.P. & X+19.33
37
40
+45

Station

39

38

37

36

35

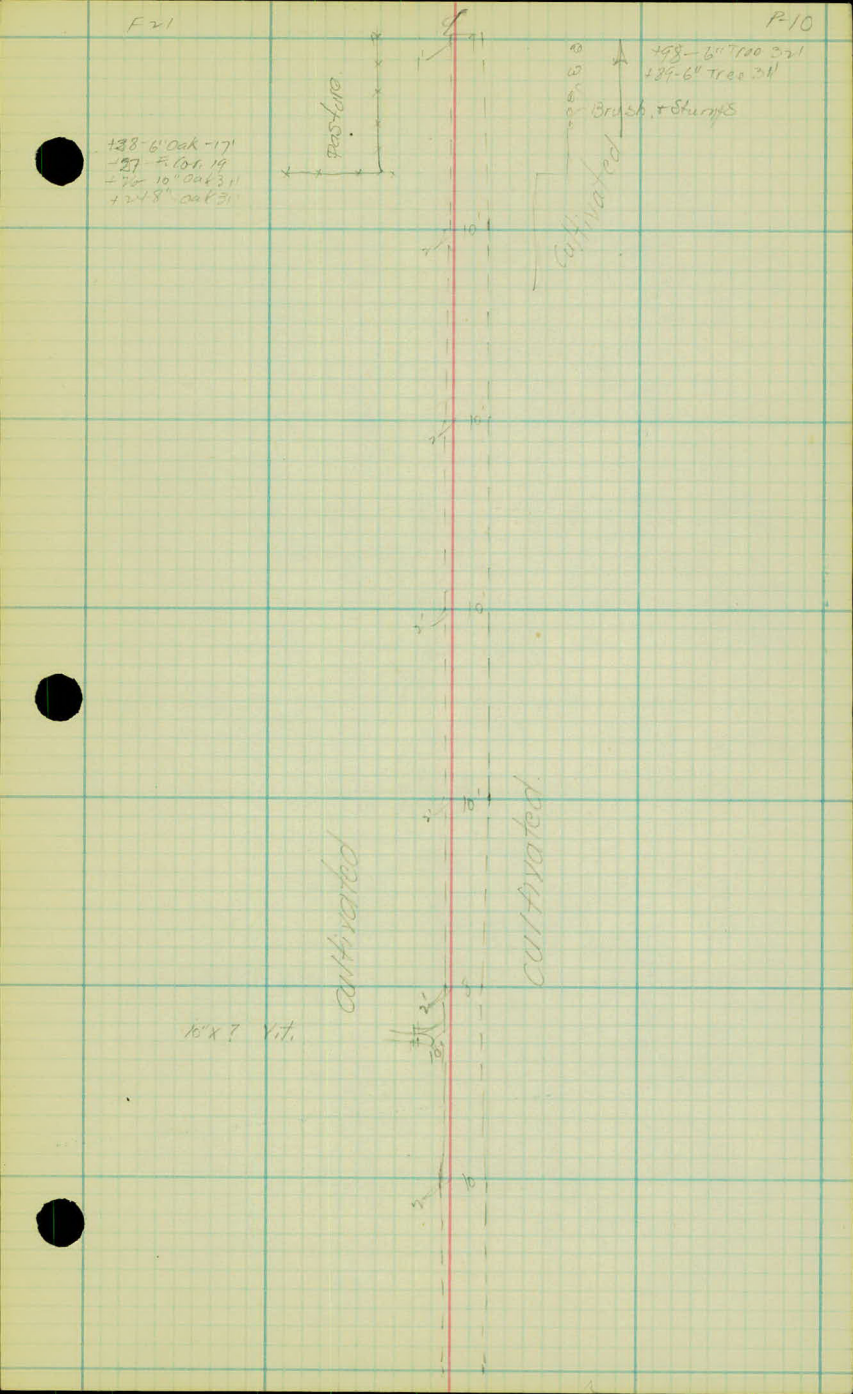
+77 R. F. ENT LT.

34

33

F21

P-10



138-6" Oak -17'
-27 " Elm 19
-7 - 10" Oak 31
+248" Oak 31

498 - 6" Tree 32'
+84-6" Tree 34'

Station

46

45

44

+06 R.F. End Rt.

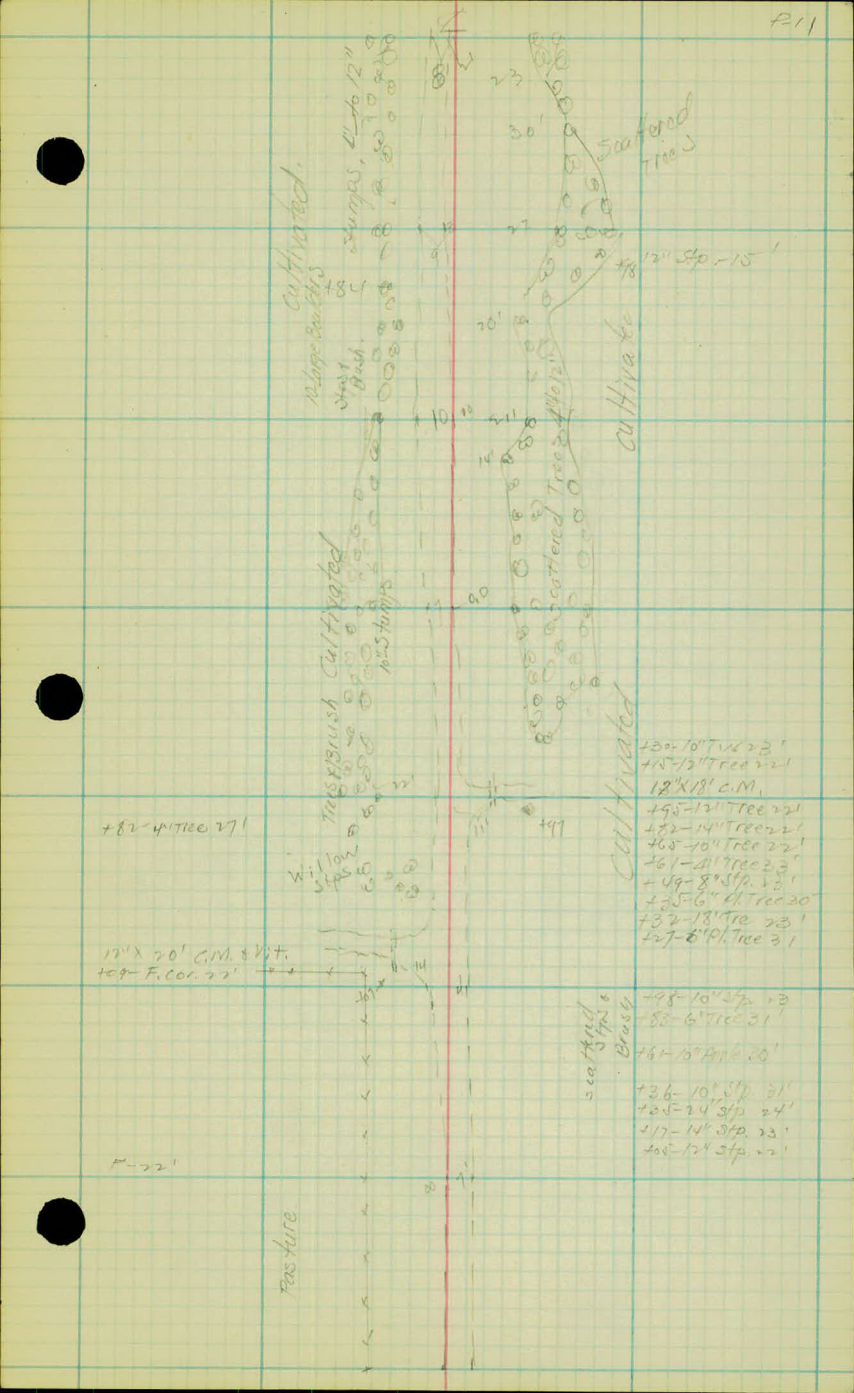
43

+17 R.F. End Lt.

42

41

40


Cultivated
Sumac 4" to 12"
Sea Myrtle
Tree
12" Stp - 15'
Cultivated
Slope-outside
Shed
Bush
+84
Cultivated
Cultivated
Tree
Cultivated
Mixed brush Cultivated
Sumac 4" to 5"
+30-10" Tree 23'
+15-12" Tree 22'
18"X18' C.M.
+95-12" Tree 22'
+82-14" Tree 22'
+82-4" Tree 27'
+68-10" Tree 22'
+61-21" Tree 23'
+49-8" Stp. 23'
+35-6" Tree 30'
+32-18" Tree 23'
+27-6" Pl. Tree 31'
+97
Willow
Stp 6"
12"X 20' C.M. 8 Ft.
+69 F. Cor. 22'
+98-10" Stp. 23'
+82-6" Tree 31'
+61-15" Tree 30'
Sea Myrtle
Grass
+36-10" Stp. 31'
+25-24" Stp. 24'
+17-14" Stp. 23'
+08-12" Stp. 22'
F-22'
Pasture

Station

53

52

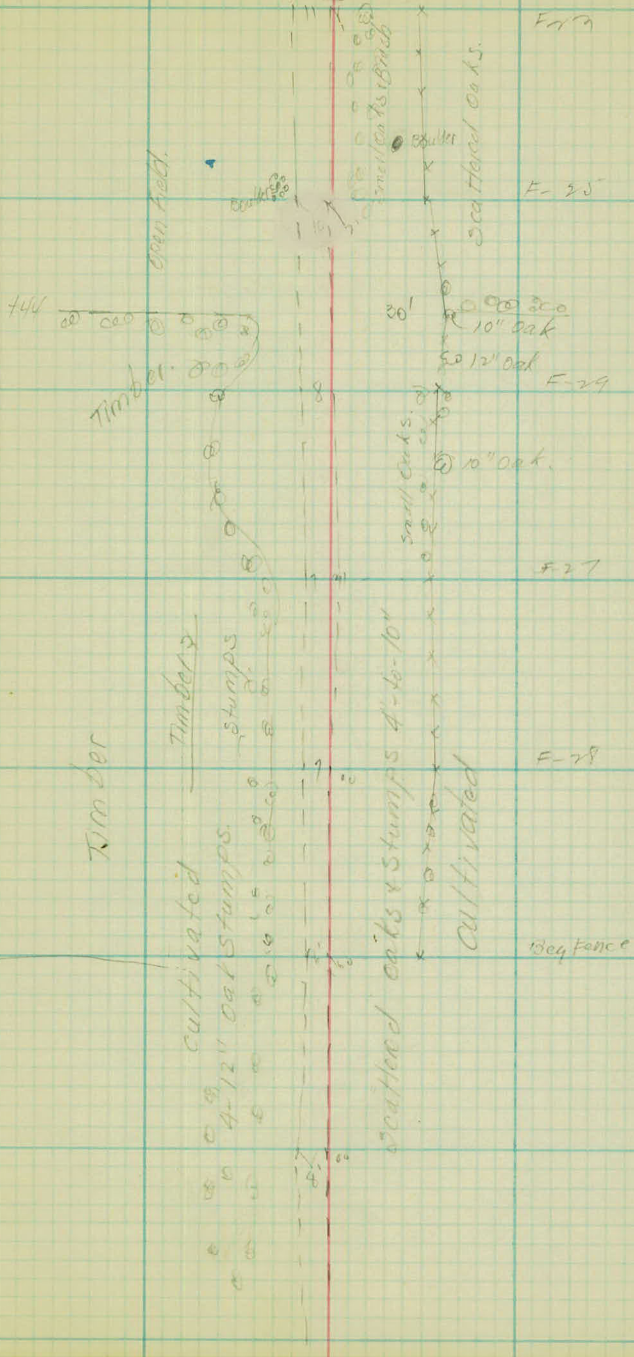
51

50

49

48

47


F-23
Small Oaks & Birch
Boulder
Scattered Oaks
Open Field
F-25
44'
30'
10" Oak
12" Oak
Timber
F-24
10" Oak
Small Oaks
F-27
Timbers
Stumps
Timber
F-28
Cultivated
4-12" Oak Stumps
Scattered Oaks & Stumps 4-8-10"
Cultivated
Bey Fence

Station

60

59

58

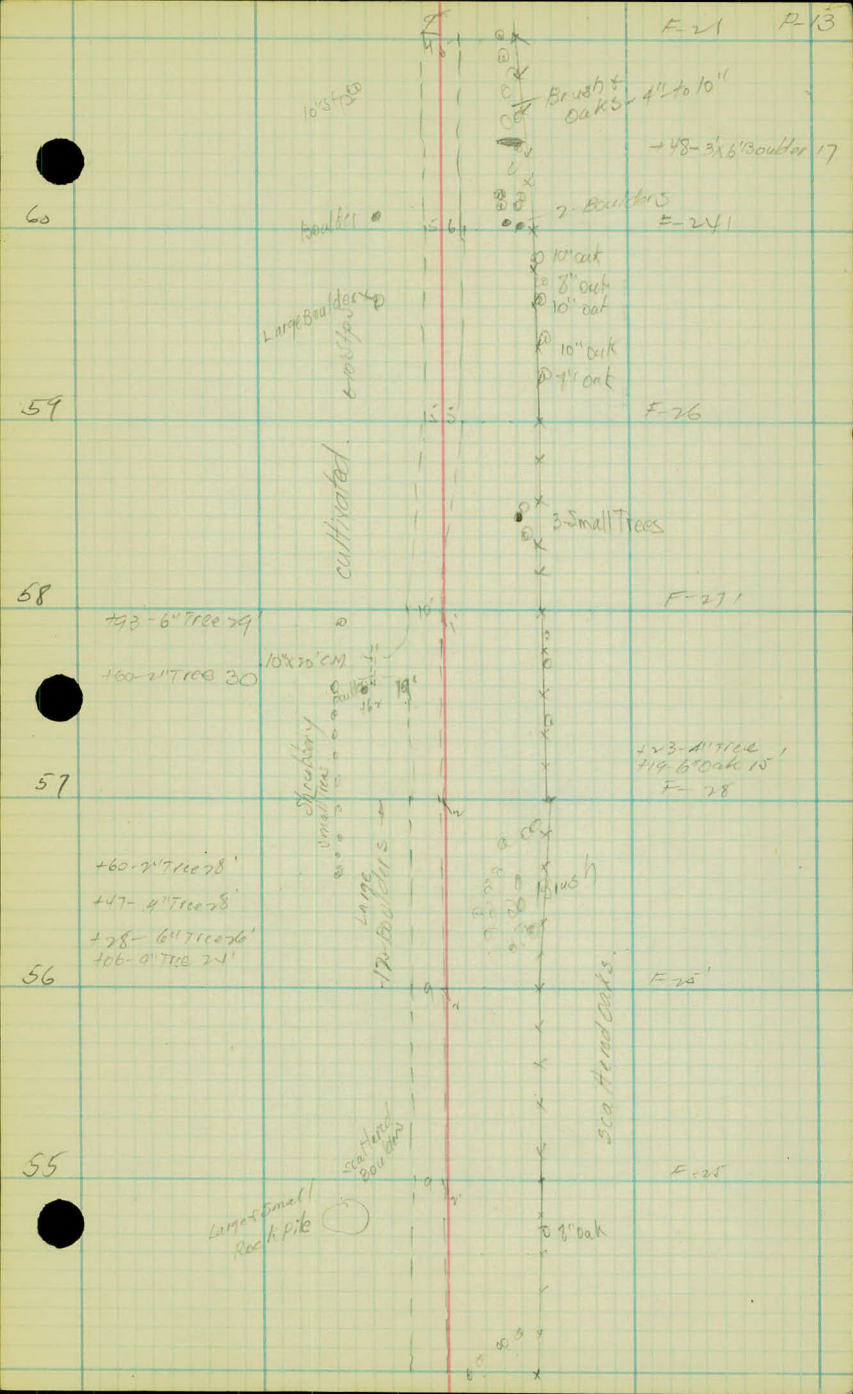
H.W. & F. ENTLY.

57

56

55

54


F-21
R-13
10"-15" Tree
Brush & Oaks 4" to 10"
+48-3'x6' Boulder 17
2-Boulders
F-24
Boulder
10" oak
8" oak
10" oak
10" oak
4" oak
Large Boulders
60
59
F-26
cultivated
3-Small Trees
58
F-27
+33-6" Tree 29'
+60-2" Tree 30
10'x20' CM
Shrubby Undertree
57
+23-4" Tree
+19-6" Oak 15'
F-28
+60-2" Tree 28'
+47-4" Tree 8'
+28-6" Tree 26'
+06-8" Tree 24'
Large Boulders
Brush
56
F-25'
Sod Farm Oaks
55
F-25
Large Small Rock Pile
10 8" oak

Station

67

66

+38 10"x24" C.M.

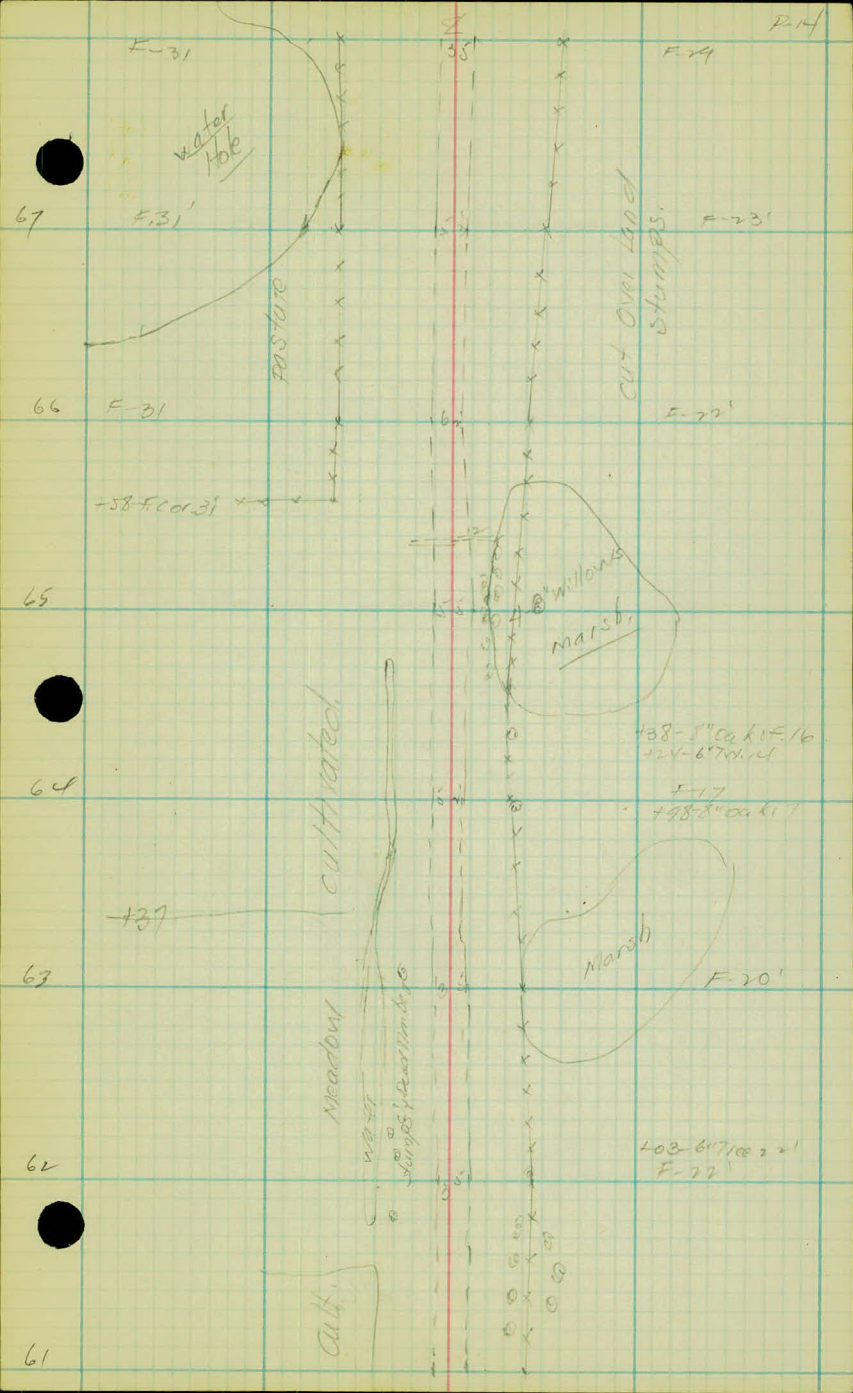
65

64

63

62

61


F-31
water Hole
F-31'
67
pasture
F-31
66
+58-F cor 31'
65
cultivated
+37
63
Meadow
wet
Sloughs
alt.
61
35'
F-24
cut over
stumps
F-23'
F-22'
6'
12
8" willows
Marsh
+38-5" Ca K F-16
+2V-6" Ox. Cl
64
F-17
+98-5" Ox K 17
Marsh
F-20'
+03-6" Tree 2 21
F-22'
62

station

74

73

72

71

70

69

68

74 F-29' — F-32'

+65-8" oak 15'
+59-8" Oak 10'
+14-8" oak 19'

73 F30' — F-31

+16 8" oak 10'
+11-6" oak 10'

72 F-30' — F-32'

+47-F. cor 32'
+19-10" oak 13'
+13-4" oak 13'

71 F-32' — F-31'

+41-F. cor. 31'
+06-6" oak 15'

70 F-30' — F-29'

69 F30' — F-26

+95-12" oak 26
+27-10" oak & F. 25
+09-12" W. oak 29'

68

Station

79

765 E Rice St. Mon.

78

77

76

75

W.H.C. Sanford Assoc. Civil Engineers April 21, 1975

79

+76.2 edge Blacktop

S. Rice St. 24" Concrete Pave

E 1052.45

+52 P.G.&E. Co.

+31 - F. Col. 29'

+46 - Elec. U.P. 36

78

+01 - 10" Oak 28'

F-28

10

11

77

F-26'

cultivated

cultivated

+60 - F-29

76

F-26'

F-29'

10

75

L. I. F. V. F. I. S.

Station	+	H.I	−	Rod	Elev.
B.M.	2.31	939.39			937.08
T.P.	6.21	939.39	6.21		933.18
T.P.	4.23	942.82	0.80		938.59
T.P.	4.52	942.89	4.45		938.37
T.P.	4.22	943.72	3.39		939.50
B.M.	3.56	943.72	3.56		940.16
-0+15				6.3	37.4
0+00				5.4	38.3
0+25				5.0	38.7
0+54				4.6	39.1
1+00				3.9	39.8
1+40				3.6	40.1
2+00				4.3	39.4
2+50				4.7	39.0
3+00				4.8	38.9
T.P.	4.72	943.31	5.13		938.59
4+00				4.4	38.9
5+00				5.3	38.0
6+00				5.0	38.3
7+00				4.1	39.2
8+00				3.1	40.2
9+00				2.9	40.4
10+00				2.3	41.0
T.P.	2.37	943.30	2.38		940.93
11+50				2.2	41.1
11+00				3.0	40.3

L. Imp. B.M. Spike in Pb. Pole N.E. Cor. Co. Road B & Victoria.

W.H.C.
Soukup
Persons
Gaskin
McIntyre
April 1935

R.R. Spike in 10" oak 26' Rt. Sta. 0+62

	North.				South		
L Victoria	11.5/200	8.5/100	6.6/50	5.4	4.3/50	4.8/100	4.8/200

Station	+	H.I	−	Rod	Elev.
		943.30			
12+00				4.3	939.0
13+00				4.8	38.5
B.M.	5.71	944.12	4.89		938.41
14+00				5.6	38.5
15+00				5.3	38.8
+60				4.2	39.9
16+00				4.3	39.8
17+00				5.1	39.0
18+00				4.8	39.3
19+00				5.1	39.0
T.P.	3.98	943.04	5.06		939.06
20+00				4.8	38.2
21+00				5.3	37.7
22+00				4.7	38.3
23+00				4.6	38.4
24+00				4.8	37.5
25+00				4.7	38.3
T.P.	3.96	941.38	4.12		938.92
26+00				4.2	37.7
B.M..	4.13	941.88	4.13		937.75
26+26.5				3.8	38.1
+45				4.3	37.6
27+00				4.3	37.6
28+00				4.3	37.6

R.R. spike in B'ank 40' Rt. Sta. 13+04.

Top Stake 19

(737.75). Spike in T.P. 33' Lt. Sta. 96+06

(2 rake st) 1.5/100 4.2/50 North South 3.5/50 3.1/100

Station	+	H.I	−	Rod	Elev.
		941.88			
29+00				4.4	937.5
30+00				3.7	38.7
T.P.	7.28	946.24 ✓	2.92		938.96 ✓
31+00				6.6	39.6
32+00				5.7	40.5
33+00				4.7	41.5
34+00				4.5	41.7
35+00				3.3	42.9
36+00				3.5	42.7
T.P.	10.08	953.10 ✓	3.22		943.02 ✓
37+00				9.8	43.3
38+00				8.3	44.8
39+00				6.3	46.8
B.M.	5.64	953.10 ✓	5.64		947.46 ✓
40+00				4.3	48.8
41+00				2.3	50.8
42+00				0.6	52.5
T.P.	9.65	963.66 ✓	0.09		953.01 ✓
43+00				7.4	55.3
44+00				3.7	59.0
T.P.	12.80	974.72 ✓	0.74		961.92 ✓
45+00				11.7	63.0
45+50				9.2	65.5
46+00				6.5	68.2

Top Stake 36

e.e.spike in 10" oak 70' Lt. Sta. 39+27

Top Stake 42+00

Station	+	H.I	−	Rod	Elev.
		974.72			
47+00				1.3	73.4
T.P.	10.57	984.88 ✓	0.41		974.31 ✓
48+00				6.1	78.8
49+00				0.7	84.2
T.P.	11.65	996.36 ✓	0.17		984.71 ✓
50+00				5.6	90.8
51+00				0.3	96.1
T.P.	5.73	1001.77 ✓	0.32		996.04 ✓
+50				4.2	97.6
52+00				3.6	98.3
+40.6				3.90	997.87
B.M.	5.06	1001.77 ✓	5.06		996.71 ✓
53+00				4.4	97.4
+55				5.1	96.7
54+00				5.8	96.0
+50				6.6	95.2
55+00				8.6	93.2
+50				10.1	91.7
56+00				11.7	90.1
T.P.	0.44	990.54 ✓	11.67		99 0.10 ✓
+30				1.9	88.6
57+00				4.7	85.8
+54				7.1	83.4
58+00				10.0	80.5
T.P.	0.73	978.50 ✓	12.27		978.27 ✓

Top. Stake 47

Top of Stone Mon.

R.R. Spike in 10" oak 33' Rt. Sta. 52+50

Station	+	H.I	−	Rod	Elev.
		978.50			
59+00				2.9	75.6
60+00				7.8	70.7
T.P.	0.15	966.45	12.50		966.00
61+00				0.8	65.4
62+00				5.5	60.7
63+00				8.9	57.3
64+00				11.6	54.6
+50				12.1	54.1
65+00				12.3	53.9
T.P.	5.04	959.12	12.07		954.08
+38				5.2	53.9
S.M.	4.30	959.12	4.30		954.82
66+00				5.0	54.1
67+00				3.2	55.9
68+00				0.3	58.8
T.P.	9.82	968.75	0.19		958.93
68+60				7.7	61.1
69+00				6.5	62.3
+50				5.1	63.7
70+00				5.8	63.0
+50				5.2	63.6
71+00				6.1	62.7
+35				6.8	62.0
72+00				8.9	59.9
+50				10.2	58.6
73+00				10.3	58.5

7.8 Invert

7.3 Invert

R.R. Spike 12" Oak Tie Lt. Sta 65+75

Station	+	H.I	−	Rod	Elev.
		968.75			
T.P.	8.35	967.02	10.08		958.67
73 +20				8.5	58.5
74 +00				8.1	58.9
+50				7.4	59.6
75+00				6.5	60.5
76+00				7.6	61.4
+25				1.0	66.0
T.P.	8.62	975.06	0.58		966.44
77+00				6.6	68.5
+50				5.5	69.6
78 +00				5.2	69.9
+52.5				4.44	970.62
+65				4.35	970.71
+76.2				4.46	970.60
B.M.				3.44	971.62
		975.06			
check Levels on Rice St. & Co. Road "B"					
T.P.	4.80	976.30	3.56	971.50	
T.P.	0.64	965.39	11.55	964.75	
T.P.	0.09	952.70	12.78	952.61	
T.P.	2.90	943.41	12.19	940.51	
B.M.			4.22	939.19	39.25

West Edge Pavement.
Top Stone Mon. & Rice St.
East Edge Pavement

Spike in. Lt. P. 36 Lt. Sta. 78+40

Spike in Lt. P. Rice & Co. Road "B"

Station	+	H.I	−	Rod	Elev.

X-SECTIONS

Station		Elev.
4+00		938.9
+65	+0.1	939.0
3+00		938.9
+50	-0.4	939.0
2+00		939.4
+50	+0.2	940.0
1+00		939.8
0+50	+0.8	939.5
0+25		938.7
0+18	+0.2	938.5
0+12	0.0	938.3
0+00		938.3

H. Z Rt.

+0.1 +0.1 0.0 -0.9 -0.5 0.0 -0.9 -0.9
33 24 14 13 8 10 33

+0.6 0.0 -0.6 0.0 -0.9 -1.2 -1.2
33 14 12 11 13 33

+0.3 0.0 -1.0 -0.4 0.0 -0.5 -1.2
33 14 12 9 10 33

-1.1 0.0 -0.7 -1.1 -0.6 0.0 -0.7 -1.1
33 20 13 11 8 14 33

-0.7 +0.6 -0.3 -0.4 -1.2 -0.6 0.0 -0.7 -1.5 -1.0 -0.9
33 18 17 14 12 9 10 15 17 33

-0.7
33 +0.4 +0.3 -0.2 -0.4 -1.2 -0.7 0.0 -0.6 -1.4 -1.1 -1.3 -0.5 -0.7
12 18 17 14 13 8 10 15 16 19 21 33

-0.7 -0.3 -0.3 -1.5 -0.4 0.0 -0.6 -1.2 -0.5 -0.9
33 23 14 12 6 10 14 18 33

-1.0 0.0 -0.3 -1.2 -0.6 0.0 -0.3 -0.5 +0.1 +0.5
33 21 14 11 8 13 19 26 33

+0.8 +1.2 +0.1 -0.9 -0.4 0.0 -0.12 -0.5 0.0
33 20 18 11 9 13 20 33

-2.2 -1.6 -0.7 0.0 -0.4 -0.6
33 14 9 20 33

-1.1 -0.7 -0.4 0.0 -0.3 -0.2
33 18 7 26 33

-0.8 0.0 -0.3
33 33

W.H.C.
Southud
Persons
Calvin
Mizzou

April 22, 75

Station		Elev
10+00		941.0
+50	+0.2	940.6
9+00		940.4
+50	+0.2	940.4
8+00		940.2
+50	+0.6	939.8
7+00		939.2
+50	+0.4	938.7
6+00		938.3
+50	+0.2	938.2
5+00		938.0
4+50	+0.8	938.3

Lt.	Q	Rt.
-0.9 -0.6 0.0 -0.8 -0.6 0.0		-0.3 -1.1 -1.6 -1.1 -1.1
33 19 16 13 7		6 10 16 18 33
-0.9 -0.6 -0.2 -1.0 -0.7 0.0		-0.5 -1.3 -1.2 -0.9
33 21 17 13 7		8 12 19 33
-0.9 -0.4 -0.2 0.9 -0.9 -0.4 0.0		-0.7 -1.3 -1.1
33 20 16 14 9 7		6 12 33
-1.0 -0.5 -0.4 -1.0 -1.5 -0.5 0.0		-0.3 -1.3 -0.9
33 20 17 14 10 7		7 12 33
-1.0 -0.8 -0.2 -0.8 -0.4 0.0		-0.7 -1.1 -1.1
33 22 18 10 7		8 11 33
-0.9 -0.6 -0.2 -0.5 -0.8 -0.2 0.0		-0.4 -1.1 -1.2
33 22 17 15 11 5		7 11 33
-0.9 -0.2 -1.3 -0.8 -0.4 0.0		-0.7 -1.0 -1.1
33 17 12 10 7		6 10 33
-0.6 0.0 -0.3 -0.8 -0.4 0.0		-0.4 -1.3 -1.2
33 18 12 10 7		11 13 33
-0.9 -0.5 -0.1 -0.4 0.0		-0.7 -1.6
33 19 13 9		10 33
-0.7 -0.7 -0.0 -0.1 -1.0 -0.6 0.0		-0.6 -1.5 -1.9
33 19 16 12 10 8		8 12 33
-0.6 -0.6 -1.2 -0.4 0.0		-0.8 -1.6
33 14 12 8		10 33
-0.8 -0.0 -0.9 -0.4 0.0		-0.6 -1.0 -1.2
33 14 11 8		8 18 33

Station		Elev.	
16+40	-0.7	940.8	939.1
16+00		939.8	
+60		939.9	
15+00		938.8	
14+00		938.5	
13+50	0.0	938.5	
13+00		938.5	
12+50	-0.4	939.4	938.6
12+00		939.0	
11+45	-0.4	940.7	939.9
11+00		940.3	
10+50	+0.7	941.0	

Lt.						Rt.				
-1.3	-0.8	-1.3	-0.4	0.0		-0.8	-1.4	-1.5	-0.8	-0.3
33	13	9	5			9	16	19	20	33
-1.8	-0.9	-1.4	-0.7	0.0		-0.7	-1.4	-0.7	-0.3	
33	12	10	7			10	18	20	33	
-2.1	-1.2	-1.6	-1.0	0.0		-0.4	-1.4	-0.7	-0.4	
33	14	11	8			10	18	19	33	
-1.7	-0.9	-1.4	-1.4	-0.4	0.0	-0.5	-1.3	-1.3	-0.8	-0.3
33	13	11	10	5		10	14	17	18	33
-1.1	-0.7	-1.1	-0.5	0.0		-0.3	-1.2	-1.0	-0.6	
33	14	8	5			8	14	18	33	
-0.8	-0.5	-1.0	-1.2	-1.1	-0.6	0.0	-0.4	-0.8	-0.6	
33	16	11	10	9	6		9	13	33	
-1.7	-0.7	-0.3	-0.7	-1.0	-0.6	0.0	-0.5	-1.3	-1.5	-0.9	-0.9
33	19	17	13	10	7		8	12	16	18	33
-1.1	-0.5	0.0	-0.7	-0.3	0.0		-0.5	-1.4	-1.5	-1.0	-0.9
33	18	16	13	7			7	12	15	18	33
-1.4	-0.6	-0.7	-0.8	-1.0	-0.7	0.0	-0.4	-1.0	-0.8	-0.5	
33	18	16	14	10	6		8	12	18	33	
-1.5	-0.9	-0.4	-0.7	-1.0	0.0		-0.7	-1.2	-1.3	-0.7	-0.3
33	17	15	10	9			8	14	17	22	33
-1.3	-0.6	-0.3	-0.9	0.0			-0.3	-1.1	-1.1	-0.4	-0.3
33	18	15	9				8	13	16	19	33
-1.2	-0.6	-1.2	-1.2	-0.6	0.0		0.5	-1.1	-1.1		
33	16	14	10	7			9	14	33		

W.H.C.
Soukup
Persons
Galvin
McIntyre

April 29 75

Station		Elev.
25 + 00		938.3
24 + 30	0.0	937.5
24 + 00		937.5
23 + 00		938.4
22 + 30	+0.3	938.6
22 + 00		938.3
21 + 00		937.7
20 + 00		938.2
19 + 00		939.0
18 + 50	0.0	939.3
18 + 00		939.3
17 + 00		939.0

Lt.		Rt.
-0.9 -0.9 -0.6 -1.5 -0.2 / 33 17 14 12 5	0.0	-0.3 -1.3 -2.4 -1.4 -0.9 +0.5 / 10 15 20 21 14 33
-2.9 -1.5 -0.8 -1.2 -0.4 / 33 17 13 12 7	0.0	-0.6 -1.8 -1.1 -1.1 -0.1 +0.2 / 11 19 20 24 26 33
-3.0 -1.8 -1.0 -1.4 -0.7 -0.3 / 33 19 15 11 9 6	0.0	-0.4 -1.7 -1.0 0.0 / 10 17 20 33
-2.6 -1.5 -1.0 -1.5 -0.5 / 33 18 12 11 6	0.0	-0.1 -1.1 +0.3 +0.9 / 10 18 20 33
-2.2 0.8 -1.4 -0.5 / 33 14 12 7	0.0	-0.4 -1.5 -1.6 0.0 / 10 18 20 33
-1.6 -0.6 -1.2 -0.3 / 33 13 12 7	0.0	-0.4 -1.5 -0.7 -0.3 / 10 18 20 33
-1.4 -0.9 -1.2 -0.5 / 33 13 11 7	0.0	-0.4 -1.5 -1.6 -1.1 -0.4 / 10 16 19 20 33
-1.4 -0.9 -1.2 -0.7 / 33 14 11 8	0.0	-0.6 -1.7 -1.7 -1.0 -0.4 / 10 15 18 19 33
-1.3 -0.5 -1.1 -0.7 / 33 14 11 8	0.0	-0.9 -1.7 -1.0 -0.7 / 10 18 19 33
-1.5 -0.8 -1.3 -0.9 / 33 14 10 7	0.0	-0.7 -1.6 -1.6 -0.8 -0.8 / 10 15 18 19 33
-1.2 -0.6 -1.1 -0.5 / 33 13 11 9	0.0	-0.4 -1.0 -1.1 -1.4 -0.6 / 8 10 18 19 33
-1.4 -0.5 -1.1 -0.8 / 33 14 11 8	0.0	-0.8 -1.9 -1.3 -0.8 / 10 18 19 33

Station		Elev.	
28+50	-0.7	937.4	
28+00		937.6	
+50	0.0	937.6	
27+00		937.6	
+72	-0.2	937.4	
+48	+0.2	937.6	
+43	0.0	937.7	
+38	-0.4	937.7	
+26.5		938.1	
+15	-0.4	(938.5)	937.7
26+00		937.7	
25+55	+0.4	938.1	

Lt.				&					Rt.
-0.7	-1.1	-0.7		0.0	-0.8	-1.5	-1.5	-1.7	-1.5
33	15	9			9	18	22	26	33
-1.1	-1.4	-1.7	-1.0	0.0	-0.6	-2.7	-3.0	-2.3	-1.9
33	26	16	11		6	14	22	28	33
-1.9	-1.8	-0.6		0.0	-0.8	-2.7	-3.0	-2.1	-1.5
33	15	8			10	18	23	28	33
-1.8	-1.7	-1.0	-0.4	0.0	-0.7	-2.4	-2.7	-0.9	
33	21	15	7		10	20	29	33	
-0.1		-0.8		0.0	-0.5	-2.3	-2.6	-1.0	
33		15			13	23	29	33	
-1.0	-1.0	-1.7	-1.7	-0.4	0.0	-0.3	-1.0	-1.9	
33	20	18	12	8		16	23	33	
-2.1		-1.4	-0.4	0.0	-0.4	-1.0	-1.5	-1.8	
33		11	9		19	27	31	33	
-0.15				0.0	-0.1				
33					33				
-0.4				0.0	0.0				
33					33				
-0.6				0.0	0.0				
33					33				
-0.4	-0.4	-1.3	-1.0	-0.5	0.0	-0.2	-0.7	-0.9	-0.5	-0.4
33	30	28	23	15		13	22	25	26	33
-0.1	-0.2	-1.2	-0.3		0.0	-0.4	-1.3	-1.3	+0.5	+0.3
33	14	13	6			11	16	19	22	33

station		Elev.
37+00		943.3
36+00		942.7
35+00		942.9
+65	+1.1	942.8
34+00		941.7
33+00		941.5
32+00		940.5
31+00		939.6
30+50	+0.7	939.4
30+00		938.7
29+65	+0.6	938.1
29+00		937.5

Lt.	℄	Rt.
-1.5/33 -1.3/16 -1.9/12 -2.6/11 -2.5/9 -0.6/6	0.0	+0.2/4 -1.4/15 -1.4/18 -0.9/26 -1.4/33
-1.7/33 -1.3/12 -2.7/11 -2.5/9 -0.9/7	0.0	+0.3/4 -0.9/15 -1.9/18 -2.0/19 -0.8/20 -1.3/33
-1.7/33 -1.1/12 -2.3/12 -2.5/10 -0.7/7	0.0	+0.3/4 -0.3/15 -2.0/17 -2.0/19 -0.5/20 -1.0/33
-1.2/33 -1.0/12 -2.1/12 -2.1/11 -0.6/8	0.0	+0.1/4 -0.3/14 -2.2/17 -2.3/19 -0.9/20 -1.2/33
-1.3/33 -1.6/12 -2.4/12 -1.3/10 -0.9/8	0.0	+0.2/4 -0.4/15 -1.6/18 -1.6/20 -0.9/21 -1.0/33
-1.3/33 -0.8/12 -1.7/11 -1.6/9 -0.8/7	0.0	+0.2/3 -0.3/15 -1.5/17 -1.4/19 -0.2/20 -0.4/33
-1.1/33 -0.8/15 -1.5/11 -0.5/7	0.0	+0.3/3 -0.6/15 -1.4/18 -1.5/20 -0.7/21 -0.3/33
-0.4/33 -0.3/15 -1.2/12 -1.2/10 -0.4/8	0.0	-0.7/14 -1.4/15 -1.4/17 -0.2/19 -0.1/33
-0.2/33 0.0/12 -0.9/11	0.0	-0.3/13 -1.3/16 -1.3/17 -0.1/18 -0.1/33
+0.2/33 -0.1/15 -1.2/13 -1.3/11 -0.6/9	0.0	-0.3/7 -0.8/14 -1.5/17 -1.0/17 -0.2/22 0.0/33
-0.2/33 -0.6/16 -1.7/13 -0.5/7	0.0	-0.9/13 -1.8/16 -1.8/19 -1.0/22 -0.2/33
-1.2/33 -1.1/18 -1.8/16 -1.9/13 -0.9/8	0.0	-1.1/10 -2.1/16 -1.4/22 -0.8/33

Station		Elev.
43+35	+1.4	956.7
43+00		955.3
+70	+1.7	954.8
+20	+0.6	953.1
42+00		952.5
+50	+1.0	951.8
41+00		950.8
+60	+1.1	949.9
40+00		948.8
39+27	+1.5	947.3
39+00		946.8
38+00		944.8

Lt.					&	Rt.				
-0.2	+0.2	-1.7	-0.4		0.0	+0.2	-0.7	-0.7		
33	21	12	9			5	8	33		
+0.4	-1.1	-2.8	-2.4	-0.7	0.0	0.0	+0.2	0.0		
33	22	18	14	9	5		13	33		
-0.6	-1.5	-1.6	+0.3		0.0	+0.3	0.0	-0.9	-1.3	
33	27	16	6			6	14	17	33	
		-0.5	+0.4		0.0	0.0	+0.1	-1.1	-2.0	
		33	7			11	13	18	33	
-1.2	-1.1	+0.3	-1.0	+0.2	0.0	+0.3	+0.2	-1.3		
33	21	17	13	8		11	14	33		
-0.2	-0.9	-1.7	-1.8	-0.9	0.0	0.0	-0.8	-1.6		
33	18	14	12	10	3	14	15	33		
-0.4	0.0	-1.4	-1.2	-0.6	+0.2	0.0	-0.2	0.0	+0.8	+0.5
33	18	15	12	10	3		11	17	18	33
+0.7	+0.4	-1.4	-1.5	-0.5	+0.3	0.0	+0.3	-0.7	-0.7	+1.2
33	18	15	12	10	3		16	17	19	21
0.0	-0.3	-1.8	-1.7	-0.7		0.0	0.0	-1.2	-1.2	+0.4
33	17	14	11	9			14	16	19	20
-0.8	-0.8	-1.3	-1.3	-0.4		0.0	-0.3	-1.4	-1.4	-0.5
33	18	15	10	7			14	15	18	19
-1.1	-1.3	-2.0	-2.0	-0.7		0.0	+0.2	-0.5	-1.4	-1.4
33	13	12	9	7			3	16	17	19
-0.9	-1.0	-2.1	-2.0	-0.6		0.0	0.0	-0.6	-1.9	-2.0
33	11	10	8	3			11	14	16	18

Station		Elev.
48+50	+2.6	981.4
48+00		978.8
+50	+2.8	976.2
47+00		973.4
+65	+2.1	971.5
+35	+1.2	969.4
46+00		968.2
45+60	+3.1	966.1
45+00		963.0
+65	-1.8	961.2
+35	+1.2	960.2
44+00		959.0

Lt. £ Rt.

+2.6	+1.4	0.0	-0.2	0.0	-0.3	-1.4	-1.2	+1.6	+2.6
33	21	17	11		7	17	28	32	33
+1.3	0.0	-1.2	-1.4	-0.3	0.0	-0.5	-1.8	+0.2	+2.5	+5.4
33	20	18	15	12		8	12	17	22	34
		-1.1	-1.9	-0.2	0.0	-0.4	-1.2	+1.7	+5.2	+6.1
		33	22	9		11	13	17	28	33
		-2.0	-2.7	-0.2	0.0	-0.7	-1.8	+2.6	+5.4	+5.4
		33	19	12		7	11	18	29	33
	-1.7	-2.1	-0.3	0.0	0.0	+1.4	+2.2	+1.4		
	33	17	12		3	10	14	18	24	33
-0.7	-1.7	-2.4	-2.1	-0.3	0.0	-0.2	-1.1	-1.3	-0.2	+1.7
33	22	20	17	12	8	5	10	15	17	33
0.0	-1.5	-2.2	-2.0	-0.5	0.0	0.0	-0.5	+0.9		
33	21	19	15	13	10		9	33		
+1.5	-0.4	-1.6	-1.1	+0.4	0.0	+0.6	+0.7			
33	20	17	14	10		4	33			
+2.1	+1.0	-0.1	-0.1	+0.5	0.0	+1.1				
33	20	16	14	12		33				
+2.5	+2.5	-0.4	-0.5	+0.6	0.0	+0.8	+2.1			
33	30	25	16	7		9	33			
+1.5	+0.9	-0.4	+0.2	0.0	+0.3	-0.3	-0.8	-0.8	0.0	+1.3	+1.6
33	23	20	11		4	7	9	13	19	20	33
0.0	-1.7	-1.8	-1.5	-0.2	0.0	+0.2	-0.9	-0.9	-0.3	+0.3	
33	19	17	14	11		3	12	17	20	33	

Station		Elev.
32+50	-0.3	997.8
+20	-0.1	998.1
32+00		998.2
+75	-0.2	998.0
+65	+0.4	997.9
+45	+1.4	997.5
51+00		996.1
+63	-1.5	994.6
+50	-1.0	993.6
50+00		990.8
49+46	+2.6	986.8
49+00		984.2

4. 2) 7th.

9.0 -1.8 -0.6 0.0 0.0 -2.1 -2.2
33 19 14 9 13 33

+2.2 -0.4 -0.1 0.0 -1.0 -3.9 -4.5
33 11 9 7 13 33

+2.6 +1.9 +0.4 -0.8 0.0 0.0 -0.7 -0.8 -2.4 -3.5
33 19 17 13 8 5 16 30 33

+4.3 +4.1 +0.5 -0.4 0.0 0.0 -1.0 -0.6 +1.8 +0.6 -1.3
33 25 20 10 9 11 15 19 29 33

+5.0 +1.3 0.0 0.0 -0.9 -1.1 +1.9 +1.6 +0.8
36 32 9 6 15 19 27 33

+5.5 -2.0 -2.1 -1.0 -0.1 0.0 -0.3 -1.8 -1.8 -0.7 +1.9 +0.4
36 26 21 17 9 3 9 13 17 20 33

+5.3 +5.0 -0.2 0.0 0.0 0.0 -2.4 -2.2 +1.0 +0.3 -1.1
33 29 20 10 2 14 20 24 29 33

+4.3 +4.0 +0.2 0.0 -0.4 -3.0 -1.8 -1.1 -2.0
33 22 15 8 16 24 28 33

+4.5 +4.8 +0.4 0.0 +0.6 +1.0 0.0 -2.4
33 22 15 11 14 27 33

+4.4 +3.1 0.0 +0.2 0.0 -1.6 -2.1 -3.2
33 20 10 9 6 15 29 33

+5.5 +2.1 +0.2 +0.5 0.0 0.0 -2.6 -3.2 +2.1
33 21 17 9 4 12 26 33

+5.8 +4.1 +1.5 +0.1 0.0 0.0 -2.3 -2.2 -1.0
33 24 19 9 5 12 26 33

Station		Elev.
57+00		985.8
56 +65	+1.5	987.3
+35	-0.8	988.1
+15	-0.6	989.5
56+00		990.1
+58	-1.5	991.1
+25	-0.6	992.6
55+00		993.2
+62	+1.4	994.6
+30	-0.9	995.1
54+00		996.0
+35	-0.5	996.9
53+00		997.4

4.												
-3.0	-1.5	0.0	-0.4	0.0		-0.5	+1.5	+2.5				
33	19	15	12			12	28	33				
-4.1	-2.0	+0.5	-0.4	0.0		0.0	+1.9	+4.0	+5.3			
33	23	17	14			3	6	23	33			
-2.5	-2.0	+0.9	-0.3	0.0		+1.0	+4.5	+5.8	+5.6			
33	28	18	13			5	9	24	33			
0.0	+2.0	-0.7	0.0			+0.4	+6.0	+7.7				
33	20	15				9	14	33				
+6.0	+7.3	+1.5	-0.7	0.0		0.0	+3.4	+7.6	+7.9			
33	27	20	13			10	15	28	33			
+8.3	+8.3	+1.1	0.0	0.0		+1.3	+8.2	+8.2				
33	31	23	15			15	25	33				
+8.2	+8.2	+3.3	+0.4	0.0		+0.4	+2.3	+5.4	+8.1	+7.8		
33	30	24	16			10	18	22	28	33		
+7.0	+7.0	+2.0	0.0	0.0		-1.0	-0.8	+0.6	+4.8	+4.8		
33	30	21	10			3	13	18	23	33		
+6.3	+6.2	+0.4	0.0			+3.2	+2.7	+3.2				
33	29	15				7	22	33				
+4.3	+3.4	+0.3	0.0			+0.4	+2.2	+4.2	+5.8			
33	21	14				1	4	21	33			
+1.8	+0.4	+0.4	0.0	0.0		+3.8	+7.2	+9.7				
33	19	2		1		5	22	33				
+0.6	0.0	+0.3	0.0			1.8	+4.5	+5.7				
33	18	12				5	24	33				

April 24, 1975

Station		Elev.
61+00		965.4
+60	+2.1	967.5
+25	-1.3	969.4
60+00		970.7
+60	-2.8	972.8
59+00		975.6
+40	-2.1	978.4
58+06		980.5
+90	+0.6	981.1
+70	-1.4	982.2
+50	-2.2	983.6
57+00		985.8

Lt - & Rt -

-7.7	-7.7	-3.9	+0.2	0.0	0.0	-2.3	-2.0	+2.1	+4.4	+6.0
33	25	15	5		6	10	16	21	28	33
-4.6	-4.1	-2.7	-0.1	0.0	0.0	-1.6	-1.6	+0.7	+3.5	+4.5
33	25	14	8		7	10	14	18	29	33
-2.1		-1.0	-0.1	0.0	+0.2	-0.7	-0.9	0.0	+1.4	
33		24	6		7	11	16	23	33	
0.0	+0.8	-0.4	+0.1	0.0	0.0	-0.8	-0.8	-0.3		
33	23	19	8		6	11	24	33		
+2.3	+2.5	-1.3	-1.3	0.0	0.0	-0.6	-0.5	-0.7		
33	24	18	14		5	9	23	33		
+0.9	+1.5	-1.4	-1.6	+0.3	0.0	0.0	-0.9	+0.9	+0.9	
33	27	23	15	9		5	9	17	22	33
+4.1	+4.1	-1.6	-1.9	0.0	0.0	+0.6	-1.0	-1.2	+5.4	+5.2
33	32	23	18	12		3	11	21	28	33
+2.1	+2.1	-1.4	-1.3	+0.3	0.0	+0.5	-1.5	-2.1	+1.7	+4.1
33	31	25	17	12		3	10	21	28	33
+0.7	-1.4	+0.9	-2.3	+0.2	0.0	+0.3	-1.9	-2.2	+3.6	+3.6
30	31	25	19	12		2	10	22	28	33
-1.1		-1.3	0.0	+0.4	0.0	0.0	-1.8	-2.4	-2.3	+1.4	+1.1
33		26	18	9		2	12	16	22	29	33
-3.2	-2.1	-0.6	-0.6	0.0		-1.9	-2.1	-1.1	-1.4		
33	24	19	14			11	19	23	33		
-2.6	-1.7	0.0	0.0	0.0	0.0	-1.0	-1.8	-1.3			
33	25	17			4	7	18	33			

Station		Elev.
66+00		954.1
+50	-0.3	953.8
65+00		953.9
+60	0.10	954.0
+40	-0.6	954.0
64+00		954.6
+62	-0.8	955.6
+30	-0.9	956.4
63+00		957.3
+50	-1.8	958.9
62+00		960.7
61+50	+2.5	963.2

Lt. Z Rt.

-3.1	-3.7	-0.8	0.0	-0.4	-2.7	-2.7
33	13	7		9	15	33
-2.3	-2.7	-2.6	0.8	0.0	-0.7	-2.5	-2.6	-2.5
33	29	11	7		8	14	21	33
-0.7	-2.3	-2.7	-0.6	0.0	-0.5	-3.0	-4.2
33	20	14	7		7	12	33
+2.0	-1.7	-3.2	-0.6	0.0	-0.3	-2.4	-3.0	-4.0
33	29	17	10		5	12	16	33
+2.6	+2.6	-3.1	-0.2	0.0	-0.4	-1.4	-0.8	-1.7
33	29	17	11		6	9	14	33
+2.7	+2.2	-0.3	-3.6	-3.7	-0.1	0.0	-0.8	-1.1	-0.5
33	30	24	19	17	13		10	14	33
-0.8	-0.6	-2.0	-4.4	-4.4	-0.4	0.0	-0.2	-1.4	-2.0	-1.2	-2.6
33	27	23	20	19	11		3	7	11	13	33
-4.1	-4.0	-5.3	-5.6	-3.0	-2.2	-0.6	0.0	0.0	-0.4	-2.6	-3.5	-4.0	-4.5
33	29	24	21	19	14	8	4		6	11	15	19	33
-5.8	-5.8	-6.3	-6.8	-5.6	-1.2	0.0	0.0	-0.3	-3.4	-4.0	-4.5
33	31	30	19	16	8	3		7	11	19	33
-7.0	-7.0	-8.5	-9.0	-7.6	-5.8	-2.2	-0.1	0.0	0.0	-3.7	-5.1	-5.2
33	30	27	19	17	13	8	3		7	12	20	33
-8.6	-8.6	-10.0	-10.7	-8.3	-7.2	+0.2	0.0	+0.5	-4.1	-3.5	-1.0
33	30	29	24	22	16	4		7	14	24	33
-9.8	-8.6	-7.5	0.0	0.0	0.0	-3.0	-3.1	-0.6	+3.2
33	32	16	4		7	12	19	22	33

Station		Elev.
71+00		962.7
+30	-0.1	962.9
70+00		963.0
+70	-0.1	962.9
+35	+1.1	963.4
69+00		962.3
+65	-1.0	961.3
+30	+0.9	959.9
68+00		958.8
+50	+1.4	957.3
67+00		955.9
66+55	-1.0	954.9

Lt. 2 Rt.

-0.6	-0.2	-0.7	0.0	+0.2	-0.6	+3.3	+4.5
33	11	9		12	22	29	33
+2.6	+1.1	-0.6	0.0	0.0	+2.1	+2.7	
33	13	9		22	26	33	
+5.4	+4.5	+0.1	0.0	-0.1	-0.3	+3.2	+3.1
33	18	13		13	20	26	33
+7.8	+7.3	+1.1	0.0	-0.5	+4.1	+3.5	
33	20	14		19	25	33	
+9.0	+8.0	+5.4	+0.5	0.0	-0.9	+3.1	+2.1
33	29	25	18		17	24	33
+8.6	+8.0	+3.4	+0.2	0.0	-0.5	-1.1	+2.1	+0.7
33	22	21	16		12	17	22	33
+3.5	-2.8	0.0	0.0	-0.5	-0.8	-1.0	+0.9	-1.3
33	22	14		2	11	19	22	33
-2.6	-1.4	+0.6	0.0	+0.3	-1.3	-2.7	
33	20	10		8	16	33	
-6.3	-6.3	-4.8	-2.5	0.0	0.0	+0.1	-3.7	-4.8	-4.5
33	31	20	13	9		7	17	29	33
-7.3	-5.8	+0.1	0.0	+0.1	-4.2	-4.5	-4.5
33	17	7		7	16	25	33
-5.8	-4.7	0.0	0.0	+0.2	-2.5	-2.9	-2.9
33	16	6		5	13	23	33
-5.0	-3.9	-0.4	0.0	-0.2	-1.8	-1.9	-1.5
33	13	7		6	13	22	33

Station		Elev.
+33	+2.0	966.4
76+00		964.4
+50	+1.8	962.3
75+00		960.5
+45	+0.4	959.3
74+00		958.9
+45	-0.1	958.8
73+00		958.5
+50	-1.5	958.4
72+00		959.9
71+70	+0.8	960.7
71+40	+1.1	961.8

Lt.	℄	Rt.
+1.1/33 +0.4/26 0.0/15 −0.7/10 0.0/3	0.0	−0.6/1 −0.6/7 −0.1/8 0.0/14 −0.7/24 +1.5/28 +1.7/33
+0.8/33 +1.5/29 +0.8/27 −0.8/12 +0.5/4 +0.5/1	0.0	0.0/7 +0.5/8 +0.5/11 −0.7/23 +1.3/27 +1.7/33
−1.2/33 −1.2/29 −1.9/11 +0.4/3	0.0	+0.5/10 −1.3/16 −1.3/24 −0.5/26 +0.3/33
−5.1/33 −5.2/29 −4.0/12 +0.2/4	0.0	+0.2/10 −3.5/18 −4.0/33
−6.2/33 −6.1/22 −5.1/15 +0.3/3	0.0	+0.1/9 −4.8/20 −5.0/33
−3.0/33 −3.6/31 −2.4/8 0.0/2	0.0	−0.1/13 −1.9/28 0.0/33
−1.9/33 −0.6/12 −1.7/8	0.0	−0.3/13 −1.3/25 +1.2/30 +1.5/33
−5.1/33 −3.0/7	0.0	+0.3/2 +0.5/8 −0.1/14 −2.2/27 −0.9/30 −0.5/33
−8.3/33 −6.0/11	0.0	+0.7/2 +0.2/14 −2.5/28 −1.8/30 −1.4/33
−6.0/33 −6.4/31 −4.1/19 −2.1/6	0.0	+0.1/14 −1.2/27 +0.3/30 +0.5/33
−4.0/33 −2.2/20 −1.4/7 −0.5/4	0.0	+0.3/13 0.0/26 +2.1/29 +1.9/33
−3.2/33 −0.5/11	0.0	0.0/13 −0.8/24 +2.7/29 +4.0/33

Station		Elev.
78+65 = ℄ Pavement		970.71
78+52.4		970.62
+48	-0.3	970.3
+40	0.0	969.9
+30	0.0	969.9
78+00		969.9
+50	-0.4	969.5
77+00		968.5
76+55	-0.9	967.6

Lt. Rt.

+0.4/33 0.0 -0.3/33

Edge of Pavement

+0.1/33 +0.2/20 0.0 +0.4/26 +0.7/33

-2.6/33 -1.6/12 +0.2/7 0.0 +0.3/19 -1.1/23 -1.4/33

+3.5/33 +3.5/27 +0.4/24 -1.5/20 -1.2/11 0.0/4 0.0 0.0/16 -0.9/24 -0.6/29 +2.5/34

+3.8/33 +4.4/27 -1.3/21 -1.6/12 0.0/7 0.0 -0.3/15 -0.9/20 -0.4/31 +2.7/33

+3.8/33 +4.0/30 +4.4/25 +0.8/24 -1.6/20 -1.8/9 -0.5/5 0.0 0.0/12 -0.4/20 +0.2/19 +3.3/34

+3.0/33 +4.0/27 +2.0/26 -1.1/21 -1.4/5 0.0/1 0.0 -0.3/3 -0.3/9 0.0/11 -0.6/19 -0.6/28 +3.9/32 +2.3/35

+1.5/33 +2.1/28 +2.6/26 -0.9/21 -1.2/7 +0.2/5 0.0 -0.5/2 -0.5/7 -0.1/9 -0.8/19 -0.8/28 +2.6/33

DRAINAGE.

Station	Present Culv.	Recomd Culv.
65+38	10"X24" C.M. Ext. 12' Rt. & 12' Lt.	18"X ? C.M.
74+50		24"X ? C.M.

Note:

No other X-Drains required.

W.H.C. Soukup Persons Galvin McIntyre

P-41

April 23, 1925

Drains LH.

Invert Elev. 951.3 / 72

(Used as equalizer)

950.7 / 22 Drains N.E. to small lake

Drains H.

3-2-26

P.R.B
H.D.V.K

Plans-in-Hand Insp.

Co. Rd. B2 Proj. 26-50

0+00 Put in 30' Radius ✓

0+15 - Inp. - 12"X24' C.M. Rp. -

Pl - 18" P3 - Drains Lt.

0+30 Cl & Gr. 1 Tr. Lt. - ✓

0+40 to 2+40 Cl. & Gr. 16 Tr. Rt. ✓

2+28 Rt. - Pl. - 12"X24' C.M. F.E. ✓

0 to 2+50 Move 2 P.P. - Rt. - ✓

3+52 Lt. - Pl. - 12"X24' C.M. F.E. ✓

5+00 P. - 24" P3 Cross Drain. - Drain Rt. ✓

9+00 to 13+00 Cl. & Gr. - 22 Tr. Rt. - ✓

15+00 Rt. - P 12"X24' C.M. F.E. ✓

15+00 to 26+00 - Cl. & Gr. 50 Tr. Rt. ✓

26+60 Dale Steech. - Drains North
Pl. - 18" P3 - both sides of
Dale - (26+20 & 26+70 (?))
Put in 30' Radius each way
200 C.Y. Ditching North on
Dale Str. -

26+59. - F.E. Lt. No Cul. Req.

42+17 - Lt. - F.E. - Inp. 12"x20' C.M.
Pl. - 15"x24 C.M. -

43+06 Rt. F.E. - Inp. - 18"x18' C.M.
Pl. - 15"x24' C.M. -

41+50 to 52+50 - 45' Tr. - Cl. & Gr. Rt. -

42+50 to 45+50 Rt Brush 1/4 acre. -
12 Tr. -

45+50 to 51+00 Lt 50 Stumps. -

51+20 - F.E. Rt. - Pl. 15"x24' C.M. -

51+50 to 52+40 - Cl. & Gr. 7 trees. -
& 8 Stp. - Lt. -

52+50 to 57+75.- Cl. & Gr.- R.& L.-
17 Trs. - 8 stp-

57+74 F.E. Lt.- 10' X20' C.M. Inp-
Pl.- 15"X24" C.M.-

58 to 62+50- Rt & Lt. Cl. & Gr.-
14 Trs.- 4 Stps.-

- OK. on Prof.-

62+00 to 68+00- G.R. - R.& L.

64+00 to 65+50 Cl. - 11 Trs. Rt.

65+38 - Inp.- 10"X24" C.M. Rem.
Pl.- 24" B.- Drains. Lt.-

64 to 65+- Lt. Reop Ditch open.-

68+50 - Rt.- F.E.- Pl.- 15"X24" C.M.-

68+50 to 71+50 - Rt & Lt.- Cl. & Gr.- 14 Tr.-

67+50 No Cul. Req.- Drains Rt & Lt.-

71+50 to 78+50 - Rt. & Lt. Cl. & Gr. - 35 Tr.-

G.P. 72 to 76.- O.K. on Plans.-

78+65.- 30' Radius - R. & Lt. on Rice Street.-

78+45.- Note Gas. Co. Pole to be Moved.- Rice St. Circuit Light # 13

— End. —