

PLANS SURVEY

OF

COUNTY RD. "B"

From S.T.H. No. 1 to White Bear Rd.

PROJ. 29-15

PROJ. # 29-15

ALIGNMENT FROM STA. 0+00
TO STA 26+75 ⁶⁵

STA POINT ALT ART.

29+85⁶⁷ P.T. ✓

+50

29

45°-22⁵⁵

40°-12'

32°-57'

500°-45' W

28+75⁰⁷ P.I.

+50

28

+50

27

90°-45'

25°-42'

18°-27'

11°-12'

3°-57'

Δ-90°-45'

D-29°-R

T-202³³ ✓

L-312⁹³ ✓

R-199²

26+72⁷⁴ P.C. ✓

0°-00'

25+96² P.O.T.

2+31² P.O.T.

N190° 00' E.

0+00

74706
74707

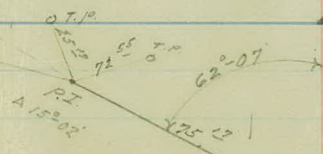
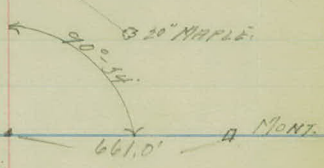
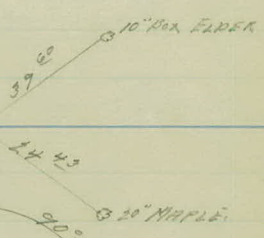
SubACL = 92.4

P.I. 74704
D.I. 74702

T.C. 74704
T. 1102.1

L.C. 2102.8
P.C. 73

11-3-28



THREE NAILS



Xo. Loc Line 664-49.8
4622.16
to cor. 575.8'

S.T.H. #14

STA. POINT ALT. A RT.

46+35²⁵ P.O.T.

39+05⁹⁵ P.O.T.

38+91¹⁰ P.O.T.

S. 89° W. E.

35+35¹⁴ P.T. 44-54

150 44°-09

35 36°-54

750 29°-39

34+44⁵ P.I. 89°-48

34 22°-24

750 15°-09

33 7°-54

750 0°-39

32+45⁴⁸ P.C. 0°-00

Δ-89°-48

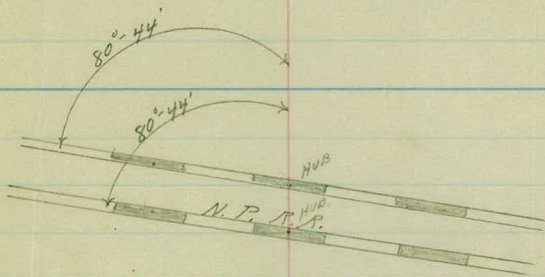
D-29° R

T-199⁰²

L-309⁰⁶

R-199²

↓
S 00°-45' W



46 + 54.25
 2 32.01
 48 + 66.26



STA. POINT. Δ LT. Δ RT.

86+75⁶⁵ MONT.

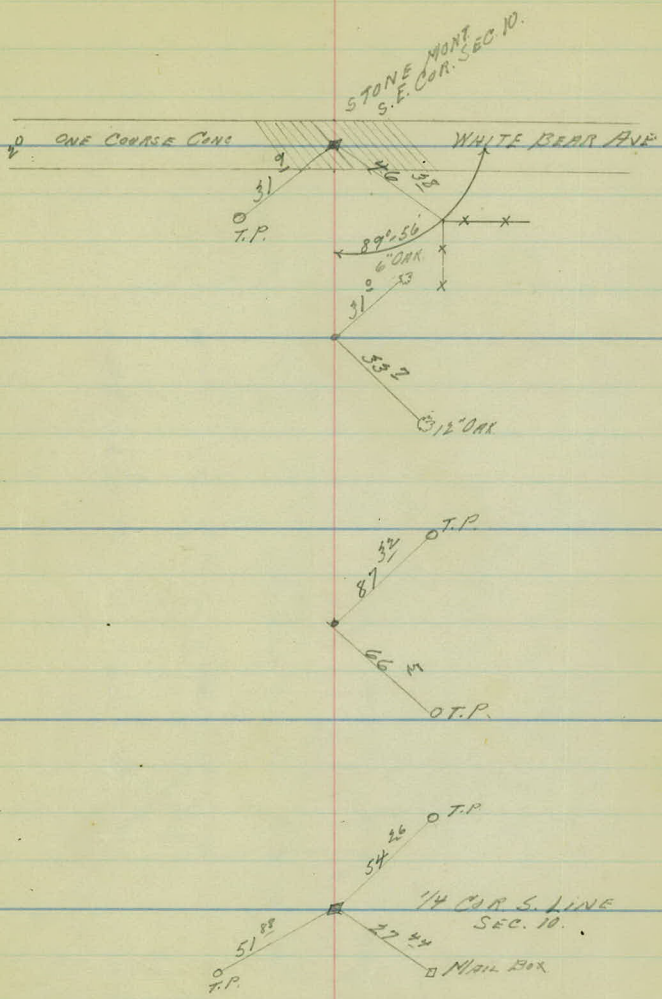
84+84² P.O.T.

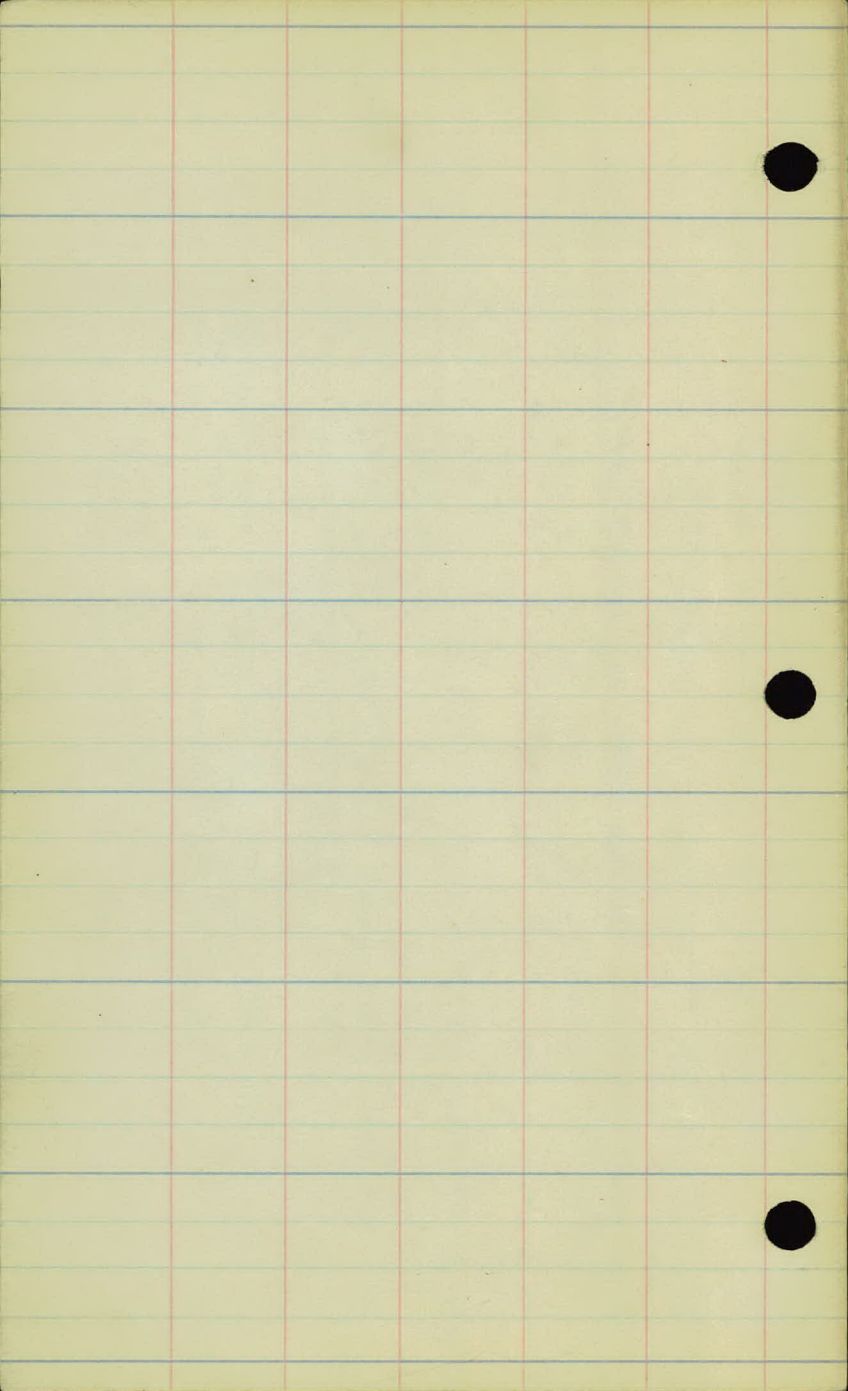
S. 89° 21' E.

74+82³ P.O.T.

60+08⁴ P.I. 0°-18'

54+01⁰ P.O.T.





PROJ. # 29-15

A" LINE,

ALIGNMENT FROM STA 26+34⁶⁶
TO STA. 45+30⁵⁹

STA. POINT Δ LT Δ RT

31+05 ⁴⁹	P.T.	14°-07 ⁵
31		13°-57 ⁶
+50		12°-27 ⁶
30		10°-57 ⁶
+50		9°-27 ⁶
29		7°-57 ⁶

S. 61°-45' E

28+75 ⁰⁷	P.I.		Δ-28°-15
+50		6°-27 ⁶	D-6° R.
28		4°-57 ⁶	T-240 ⁴¹
+50		3°-27 ⁶	L-470 ⁸³
27		1°-57 ⁶	R-955 ³⁷
+50		0°-27 ⁶	
16+34 ⁶⁶	P.C.	0°-00	

N 90°-00' E

15+96⁷ P.O.T.

1+31² P.O.T.

0+00

1278.13

F 73

English □
661'

STA. POINT Δ LT. Δ RT.

54 + 01⁰ P.O.T.

48 + 67¹⁶

45 + 30³⁹ P.T. = 13°-39'

45 12°-44'

+50 11°-14'

44 9°-44'

+50 8°-14'

43 + 07⁴ P.I. = 46 + 35²⁵ P.O.T.

Δ - 27°-18'

43 6°-44'

D - 6°-1'

+50 5°-14'

T - 132⁰¹

42 3°-44'

L - 455²

+50 2°-14'

R - 755³⁷

41 0°-44'

40 + 75³⁹ P.C. 0°-00'

36 + 00 P.O.T.

35 + 50⁵² P.O.T.

35 + 35³² P.O.T.

S. 89°-03' E.

S. 61°-45' E.

#1423 Cor Ho
Br

#1424

Garage Po.

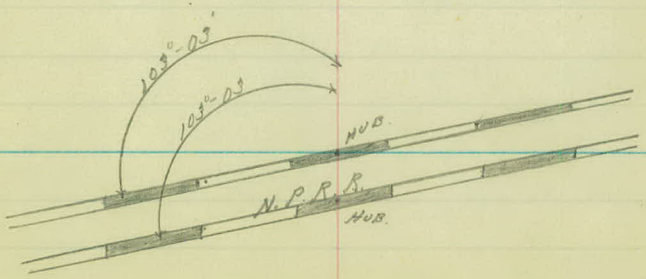
102.70

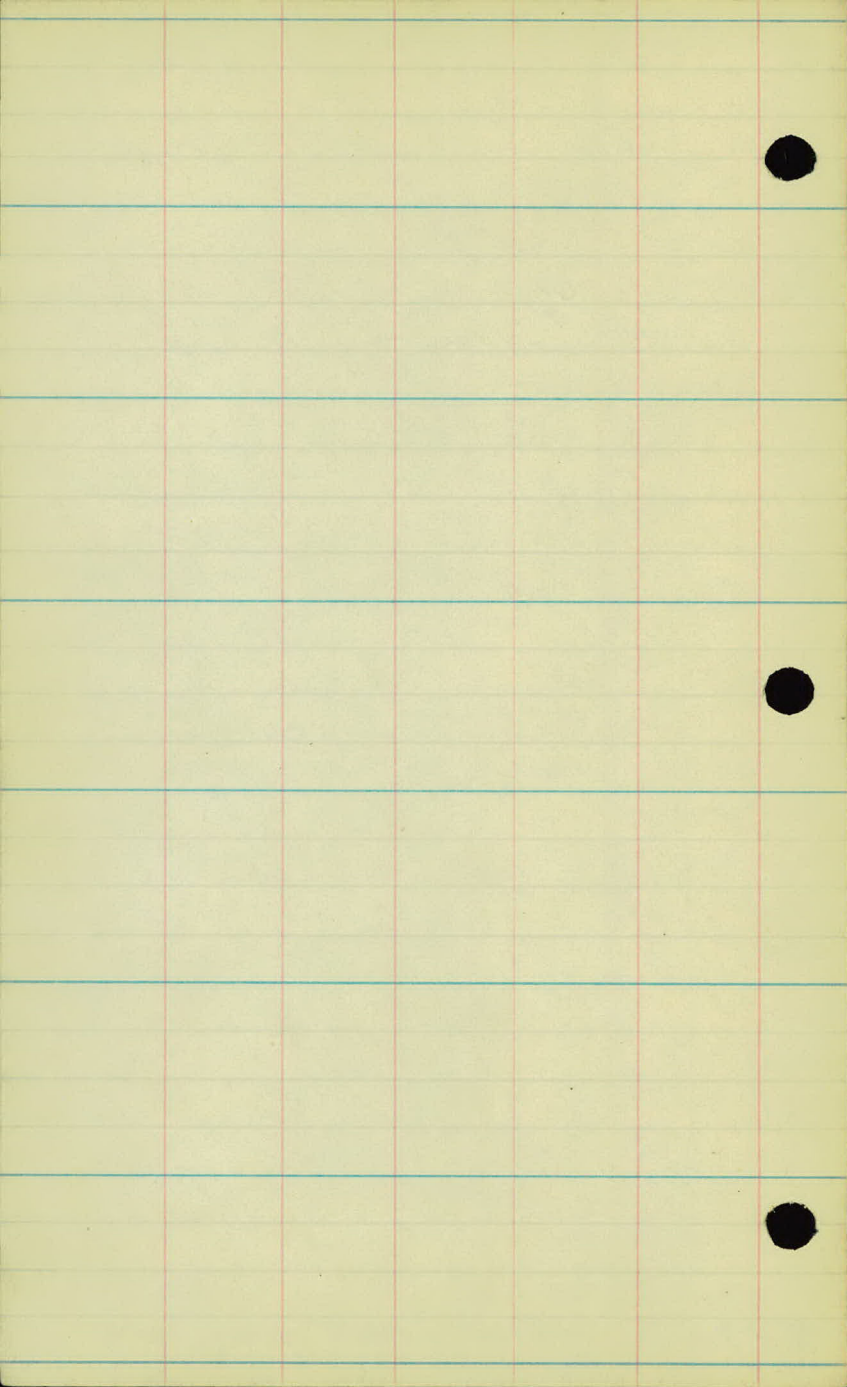
88.33

Spike
FK 1959

146.11

Stucco
#1407





PROJ # 29-15

"B" LINE.

ALIGNMENT FROM STA 27+00
TO STA. 48+37¹²

37A POINT A IT Δ RT.

35+15²³ P.O.T.

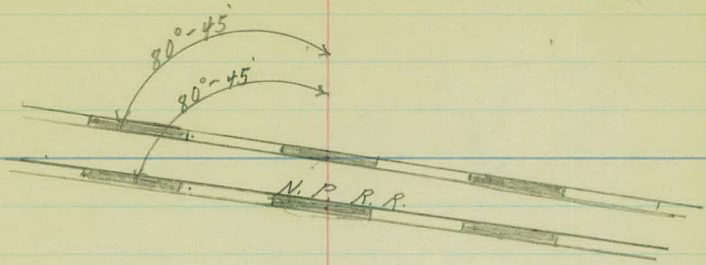
35+20² P.O.T.

34+89⁰ P.O.T.

28+75⁰⁷ P.I.

0⁰-59

25+96² P.O.T.



STRA. POINT. Δ LT Δ RT.

54701² P.O.T.

48737¹⁹ P.T. = 44°-54' 48734²⁷

48 39°-30'

150 32°-15'

47727¹⁵ P.I. 89°-48'

A-89°-48'

47 25°-00'

D-29°-L

150 17°-45'

T-199°⁰²

46 10°-25'

L-309°⁰⁰

150 3°-10'

R-199°²

45728¹³ P.C. 0°-00'

42764⁹⁹ P.T.

44°-52'⁵

150

42°-42'

42

35°-27'

41754³⁵ P.I.

89°-45'

A-89°-45'

150

28°-12'

D-29°-R.

41

20°-57'

T-198°⁸⁴

150

13°-42'

L-309°⁴⁸

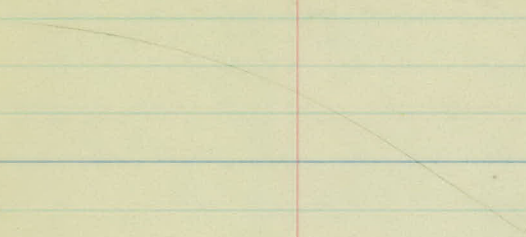
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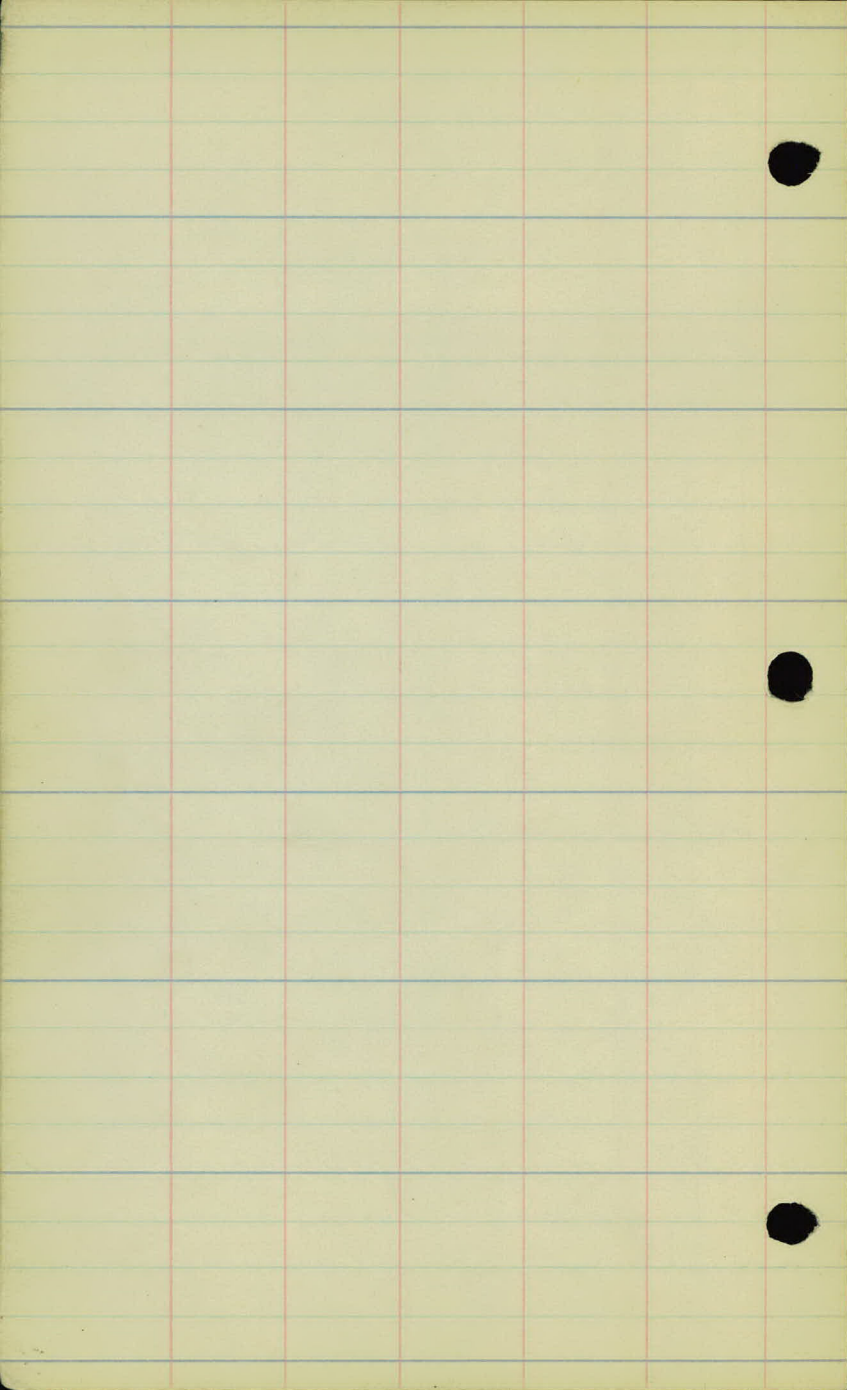
6°-27'

R-199°²

39755⁵¹ P.C.

0°-00'





ART TOPOG
ORIGINAL LINE

3+00

2+00

1+72 CHARGE 19⁵
1+57 CHARGE 17⁵
1+59 BERRY PATCH 39

1+77^E SHED 4

1+69 PUMP HOUSE 22

1+59 PUMP HOUSE 20^E

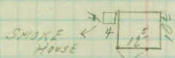
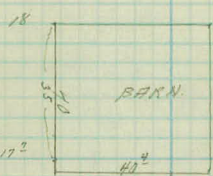
1+27^E HOUSE 23³

1+00

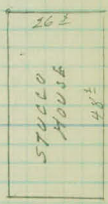
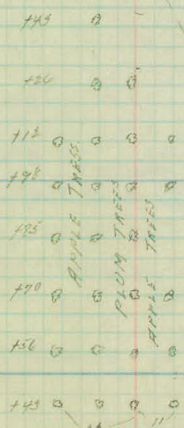
0+36 BERRY PATCH 42
0+30 END OF F.51

0+26-18"-T-22
0+24-50-T-50

PT. 1799
35755'±



ERRY PATCH



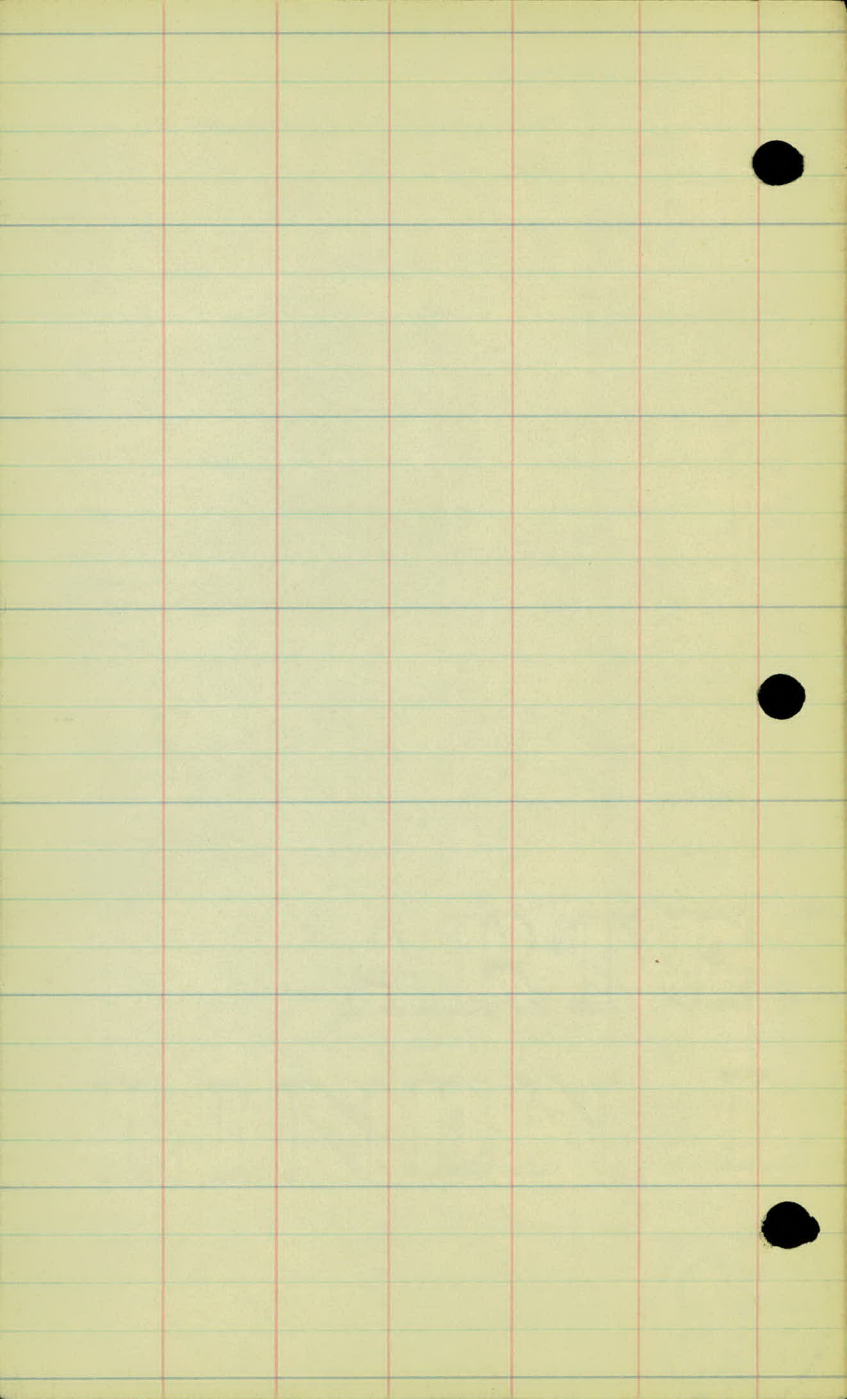
LAWN



SEMI TAN

SEMI TAN

P134+44.50
MONT.

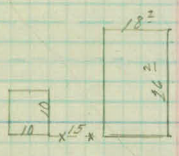


2+00

1737 CHANGE E 26'

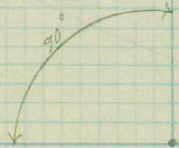


1+00



0+97.5 PAVED 53'

BASE LINE



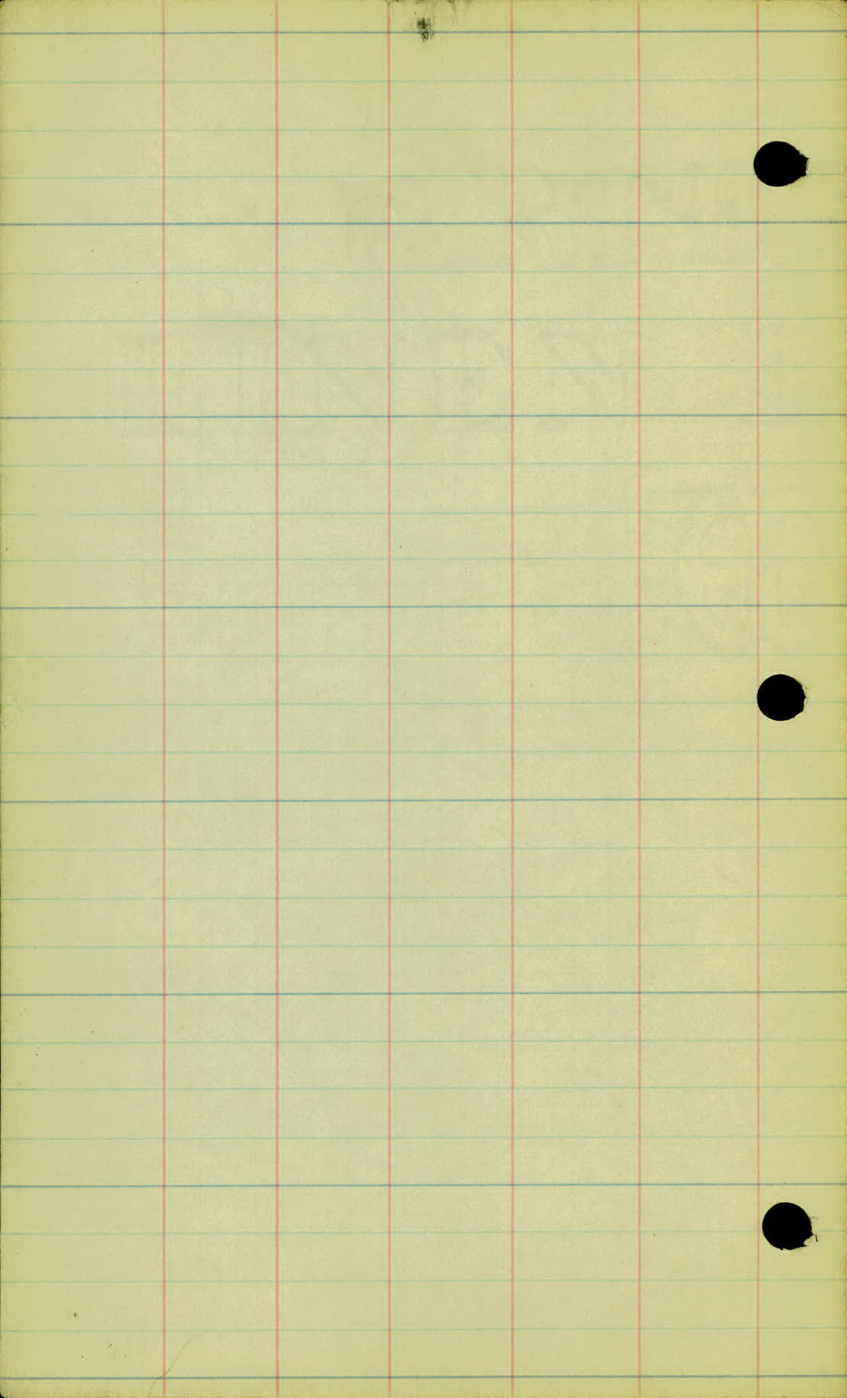
0+00

28775' P.I.

SEMI TANG. 175'

27' 53"

P.C.



PROJ # 29-15

"A" LINE.

ART. TOPOG. FROM STA. 36+00
TO STA. 46+00.

31

30

29

28

27

26

25

CULTIVATED.

11-12"-T-4
106-8"-T-3



37

36

35

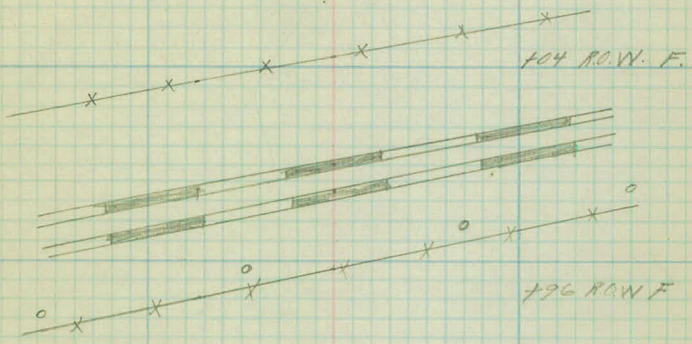
34

33

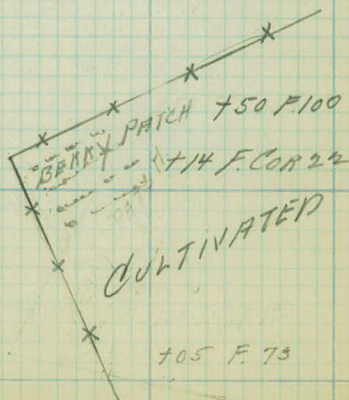
32

31

CULTIVATED



CULTIVATED



43

42

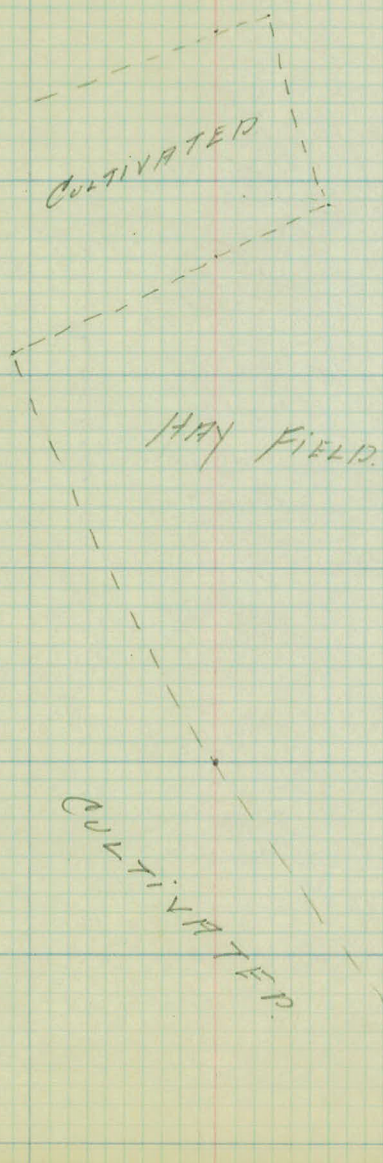
41

40

39

38

37



49

48

47

46

45

44

43

PROJ A 29-15

'B' LINE

ART TOPOG FROM STA
27+00 TO STA. 48+00.

31

30

29

28

27

24

25

CULTIVATED

MAY FIELD

+08-12" T-40
+09-10" T-35

+52 F COR 32

+22 T.P. 14

F. 31

+55-6" T-18

F. 31

37

36

35

34

33

32

31

HAY FIELD

187 R.O.W. F.

193 T.P. 22

189 R.O.W. F.

43

42

41

40

39

38

37

750 Q. ROAD.

700 Q. ROAD 8

750 Q. ROAD 37

Q. ROAD 100.

CULTIVATED

HAY FIELD.

49

48

47

46

45

44

43

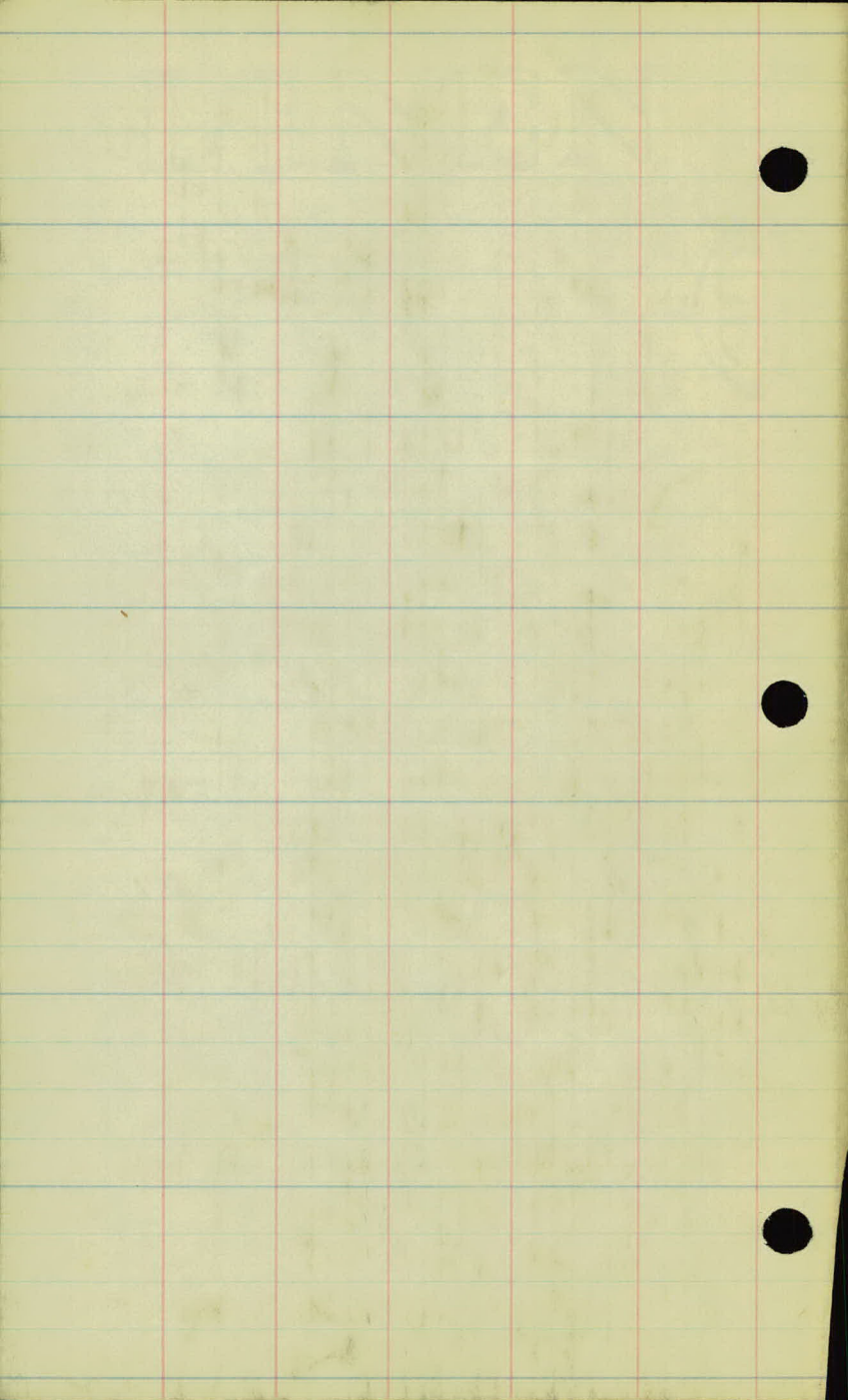
CULTIVATED

CULTIVATED

150 E. ROAD 47

E. ROAD 16

150 E. ROAD 3.



PROJ. # 29-15.
ART TOPOG. FROM STA. 0+00
TO STA 86+74⁶⁵

400

300

200

100

200
200

000

100 Q. ROAD 15

195 P.P. 37

117-10'-7-31

100 Q. ROAD 16

149 P.P. 39

100 Q. ROAD 19

100 Q. ROAD 22

193 C. SHACK 42

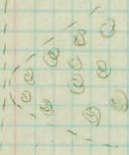
178 P.P. 41

173 CHICKEN SHACK 50⁵

134 STOP SIGN 7

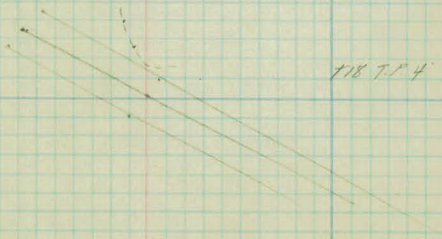
HAY FIELD

HAY FIELD



192 Guy P.R.F.C.

118 T.P. 4



10

9

8

7

6

5

4

F. 37
 Q. ROAD 15

F. 38
 Q. ROAD 14
 189 T.P. 30

F. 42
 Q. ROAD 15

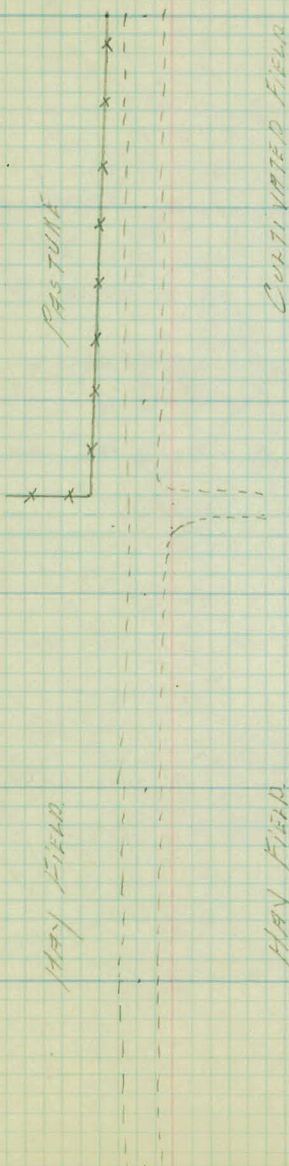
160 F. COR 44

134 P.P. 33
 100 Q. ROAD 16

100 Q. ROAD 16

161 P.P. 34

100 Q. ROAD 19



146 F. COR 44

14

15

14

13

12

11

10

Q. ROAD 8

+55 T.P. 22

Q. ROAD 9

Q. ROAD 10

+60 T.P. 24

+35 F. COR 42

Q. ROAD 12

+15 T.P. 26

F. 43

Q. ROAD 13

F. 43

Q. ROAD 15

+65 T.P. 37

HAY FIELD

CULTIVATED FIELD

PASTURE

x x

x

x

x

x

x

x

x

x

x

22

21

20

19

18

17

16

Q. ROAD 3

Q. ROAD 1

CULTIVATED

+51 T.P. 14

Q. ROAD

+61 X. F. 38

+54 FIELD EXT

Q. ROAD 3

+81 T.P. 17

CULTIVATED

Q. ROAD 5

MAY FIELD

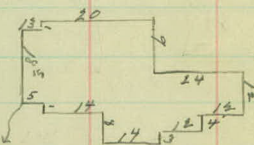
+06 T.P. 18

Q. ROAD 7

28

27

26 + 52⁵ HOUSE 55 KI



26

26 + 14 HOUSE 55 RT.

25

24

23

22

+100 Q. ROAD 40
+100 F. 11

+184 F. Q.

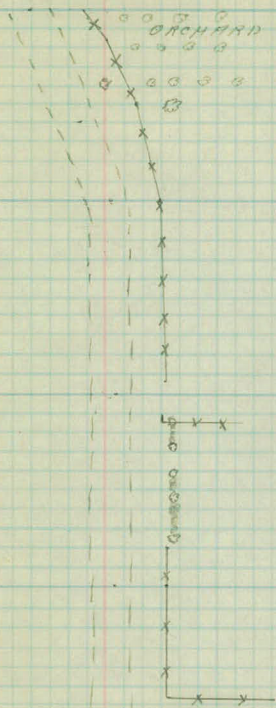
+150 Q. ROAD 13

+161 T.P. 10

+103 T.P. 6

+183 T.P. 8

+116 T.P. 11



CULTIVATED

CULTIVATED

+150 F. 17

+100 F. 29
Q. ROAD 2

+153-12" T-34
 +172 F. 31
 +169-12" T-34
 +160-12" T-34
 +138-12" T-34
 +117-8" T-34
 +109-6" T-33
 +105 REG. F. 31

Q. ROAD 5
 +196 FARM. END
 +188 END F. 31
 +185 F. COR. 31
 +161 FARM. END
 +156 END F. COR. 31

+122 REG. HEDGE 32
 +123 END F. 32

Q. ROAD 5
 F. 33

+144 F. COR. 32

Q. ROAD 4

Q. ROAD 4

34

33

32

31

30

29

28

+50 F. 4

Q. ROAD 0.0
F. 2.4

Q. ROAD 8

+40 FARM ENR

+15 E. F. COR 33

Q. ROAD 5

+94 HOUSE 48

+32 HOUSE 48

+00 Q. ROAD 7

+94^E BARN 35

+64^E BARN 37

+50 Q. ROAD 10

Q. ROAD 27

+50 F. 27

+38 Q. ROAD 10 55

+38 F. COR 45

F. 22

+50 Q. ROAD 24

F. 17

F. 19⁵

+15^E F. 18⁴
+15^E F. 23⁵

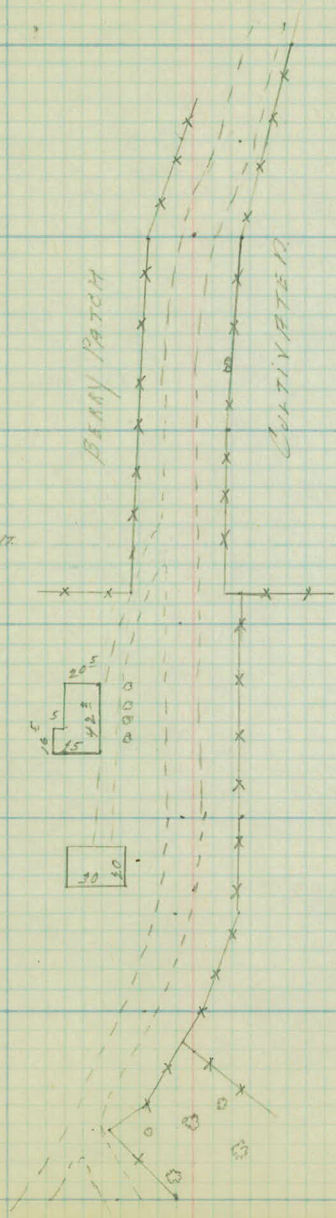
F. 24

F. 25

+50 F. 22

+00 F. C.

+77 X F.



40

39

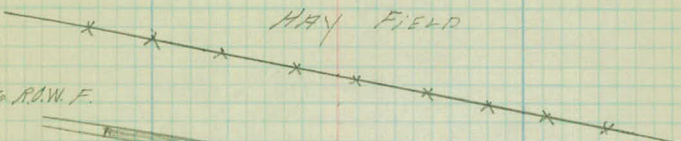
38

37

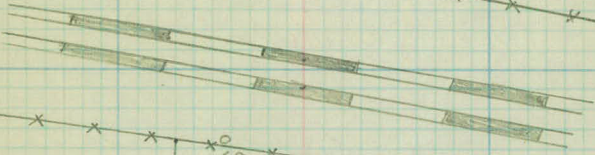
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35

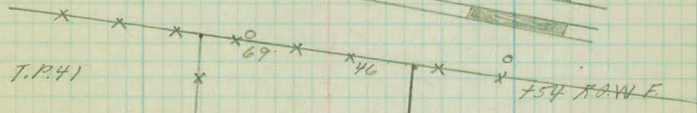
34



750 P.O.W.F.



762 T.P. 41



754 P.O.W.F.

F. 40



CULTIVATED

F. 31

85'

12'

Out House

792⁵ X.F.

46

45

44

43

42

41

40

11-2-28

COUNTINETER

HAY FIELD

52



46

191 HOUSE 46⁵

171 HOUSE 46⁵

51

50

49

48

47

46

+91 HOUSE 46^S+71 HOUSE 46^S

+51-10"-T-22

+35 FARM ENT.

+96 F. COA 12^S

+78 X. F. 13

+58 F. COA 13



Farm land



CULTIVATED

PASTURE

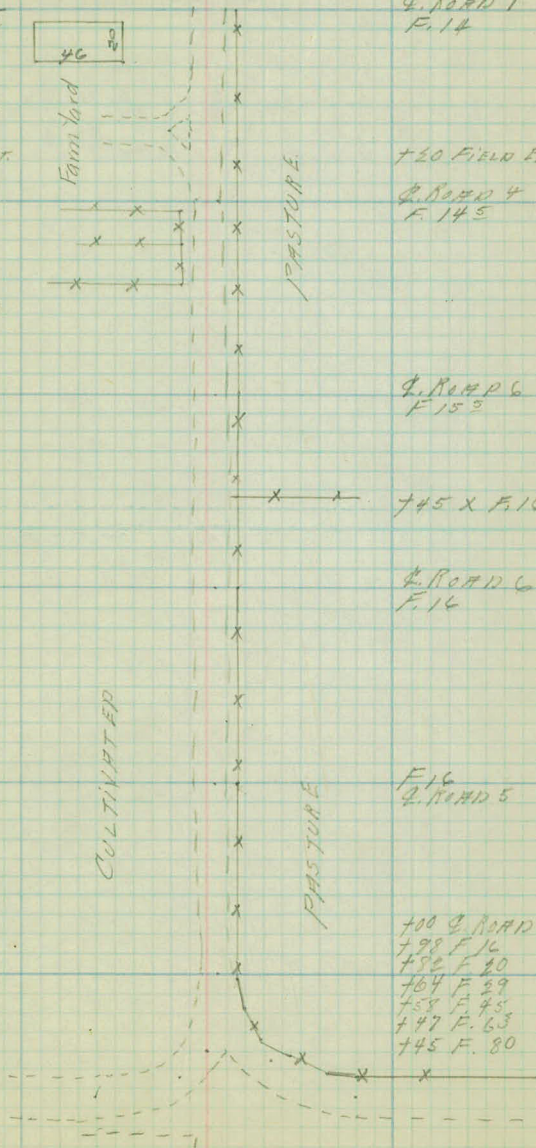
PASTURE

Q. ROAD 1
F. 14

+20 FIELD ENT

Q. ROAD 4
F. 145Q. ROAD 6
F. 153

+45 X F. 16

Q. ROAD 6
F. 16F. 16
Q. ROAD 5+00 Q. ROAD 7
+98 F. 16
+82 F. 20
+64 F. 29
+59 F. 45
+47 F. 63
+45 F. 80

58

57

56

55

54

53

52

Q. ROAD 5

Q. ROAD 3

Q. ROAD 1

Q. ROAD 0

Q. ROAD 1

100 FARM ENT.

CULTIVATED.

Farm Yard

CULTIVATED.

PASTURE.

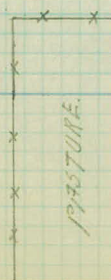
190 FARM ENT

145 FIELD ENT.

138² F. CORN

F. 12⁵
100 ROAD 2

HAY FIELD



64

63

62

61

60

59

58

Q. ROAD 6

157 T.P. 24

Q. ROAD 5

101 T.P. 24
Q. ROAD 4

Q. ROAD 4

157 T.P. 24

Q. ROAD 4

CULTIVATED

CULTIVATED BERRY PATCH

HAY FIELD

6 0 0 0
ENTRUS

52 0 0 0
FURN

CULTIVATED

HAY FIELD

CULTIVATED

107 & X ROAD.

70

69

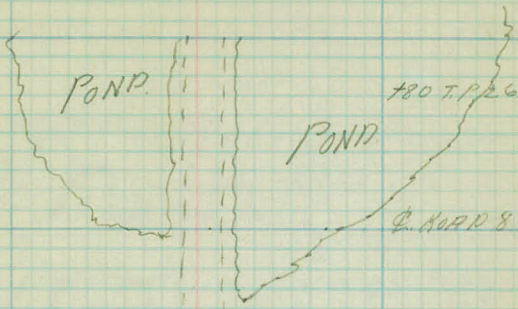
68

67

66

65

64



+80 T.P. 26

Q. ROAD 8

+04 T.P. 26

Q. ROAD 8

CULTIVATED

CULTIVATED

Q. ROAD 8

+49 T.P. 25

Q. ROAD 8

+07 T.P. 25

Q. ROAD 8

o o o o

o o

o o

o o o

+27 FARM ENC

76

75

74

73

72

71

70

Q. ROAD 12
+96-4'-T-31
+88-5'-T-30
+77-2'-T-30
+64 T.P. 28

Q. ROAD 10
+61-2'-T-29
+45-2'-T-28

+23 T.P. 28

Q. ROAD 7

Q. ROAD 7

+80 T.P. 28

Q. ROAD 7

+53 T.P. 27

Q. ROAD 7

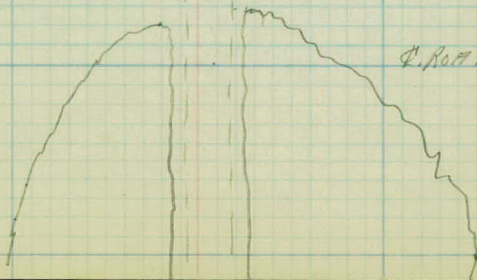
1 1

HAY FIELD

HAY FIELD

CULTIVATED

UNCULTIVATED



82

81

80

79

78

77

76

88

87

86

85

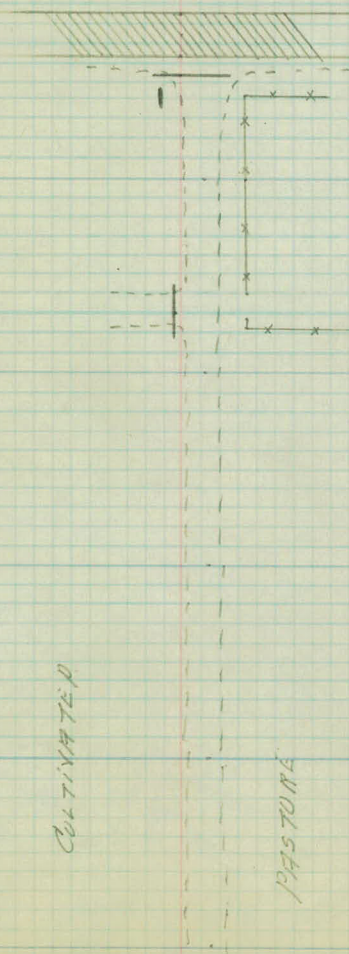
84

83

82

+54 X DRAIN
15" X 40' C.N.I.
EXTENDS 13 L. &
+49 T.P. 15'
+43 S. DRAIN II
15" X 8' C.N.I.

+30 FARM ENT.
+30 S. DRAIN I
12" X 24' C.N.I.



CULTIVATED

PASTURE

+41 F. COR 32
+46-10"-T-50
+11 Q. STEP 635
+07-6"-T-28
+03-6"-T-31

F. 33
Q. ROAD 12
+85 T.P. 32

+89 F. 34
+33 ENT.
+28 F. 34
+23 F. COR 34

Q. ROAD 12
+97-4"-T-28
+88 FARM ENT.

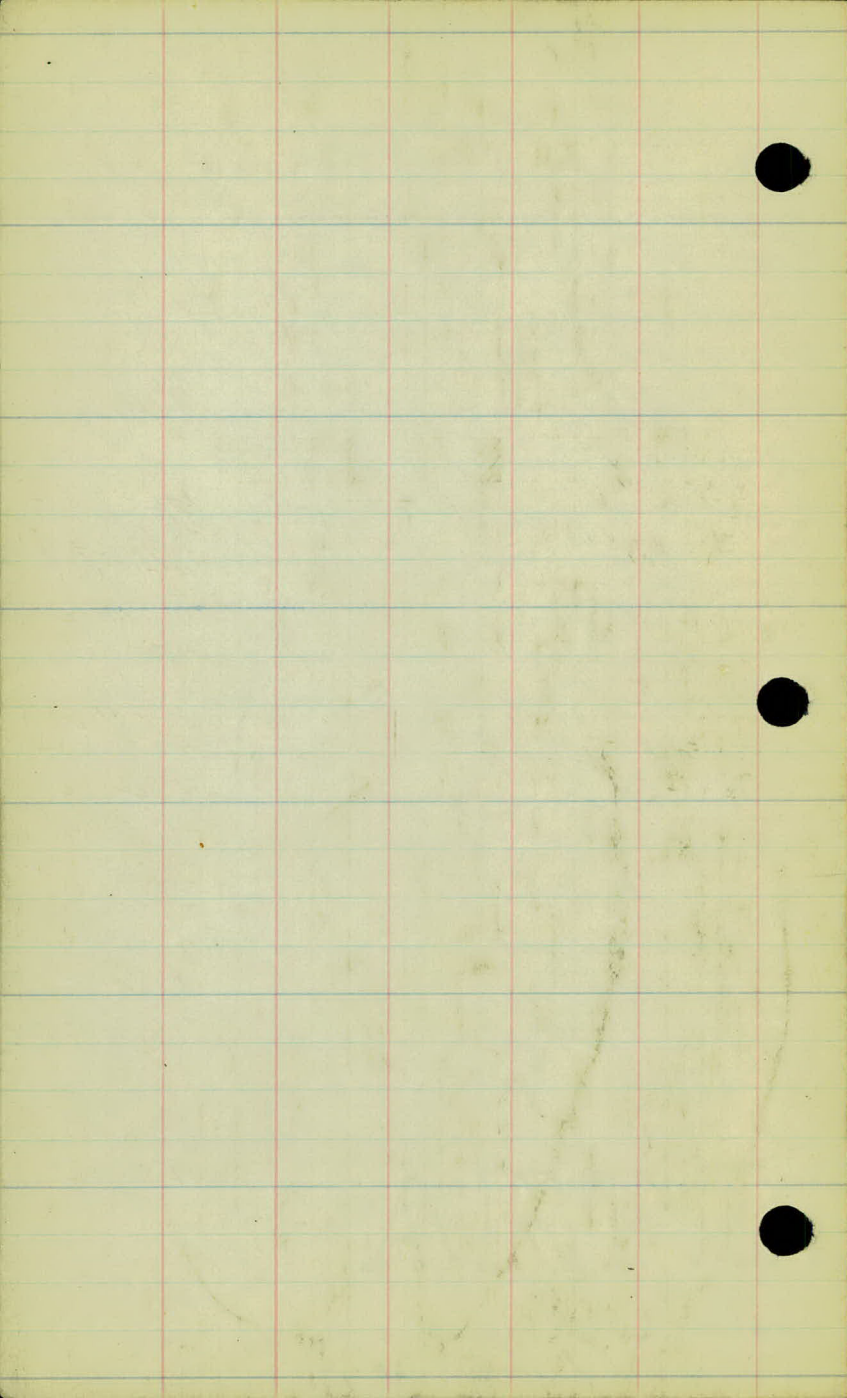
+60-12"-T-29
+50 T.P. 31
+37-10"-T-29

+14-12"-T-24
Q. ROAD 13

+97-18"-T-24
+25 PRI. ENT.

+05 T.P. 31

Q. ROAD 14



PROD. # 29-15

CHECK LEVELS.

STA	T	H.I	-	ELEV.
	4.35	901.92 ✓		897.57 ✓
	0.62	890.08 ✓	12.46	889.46 ✓
	1.77	878.40 ✓	13.45	876.63 ✓
B.M.	3.71	873.71 ✓	8.40	870.00 ✓
	9.44	882.39 ✓	0.78	872.93 ✓
B.M.			5.94	876.43 ✓
	13.76	894.74 ✓	1.39	880.98 ✓
	13.12	907.21 ✓	0.65	894.09 ✓
	12.19	919.03 ✓	0.57	906.84 ✓
	9.15	928.03 ✓	0.15	918.88 ✓
B.M.			1.03	927.00 ✓
	0.95	916.18 ✓	12.80	915.23 ✓
	0.44	907.74 ✓	8.88	907.30 ✓
B.M.			7.45	900.29 ✓
	1.41	896.37 ✓	12.78	894.96 ✓
	10.10	899.67 ✓	6.80	889.57 ✓
B.M.			3.73	895.94 ✓
	6.30	905.39 ✓	0.58	899.09 ✓
	10.17	909.75 ✓	5.83	899.56 ✓
B.M.			3.58	906.17 ✓
	13.43	919.22 ✓	3.78	905.77 ✓
	7.07	925.97 ✓	0.32	918.70 ✓
B.M.	8.32	930.74 ✓	3.55	922.42 ✓
	2.50	929.43 ✓	5.81	924.23 ✓
B.M.			6.80	920.63 ✓

NAIL IN P.P. LT STA. 55+50

SPK IN P.P. 50' LT STA. 0-20

SPK IN P.P. 100 RT STA. 7+45

N.E. COR. OF CONC. PORCH RT STA. 25+55

SPK IN LARGE COTTONWOOD NEAR MONT.

SPK IN 10" TREE 36' LT. STA. 51+50

SPK IN 24" TREE 40 RT STA. 44+90

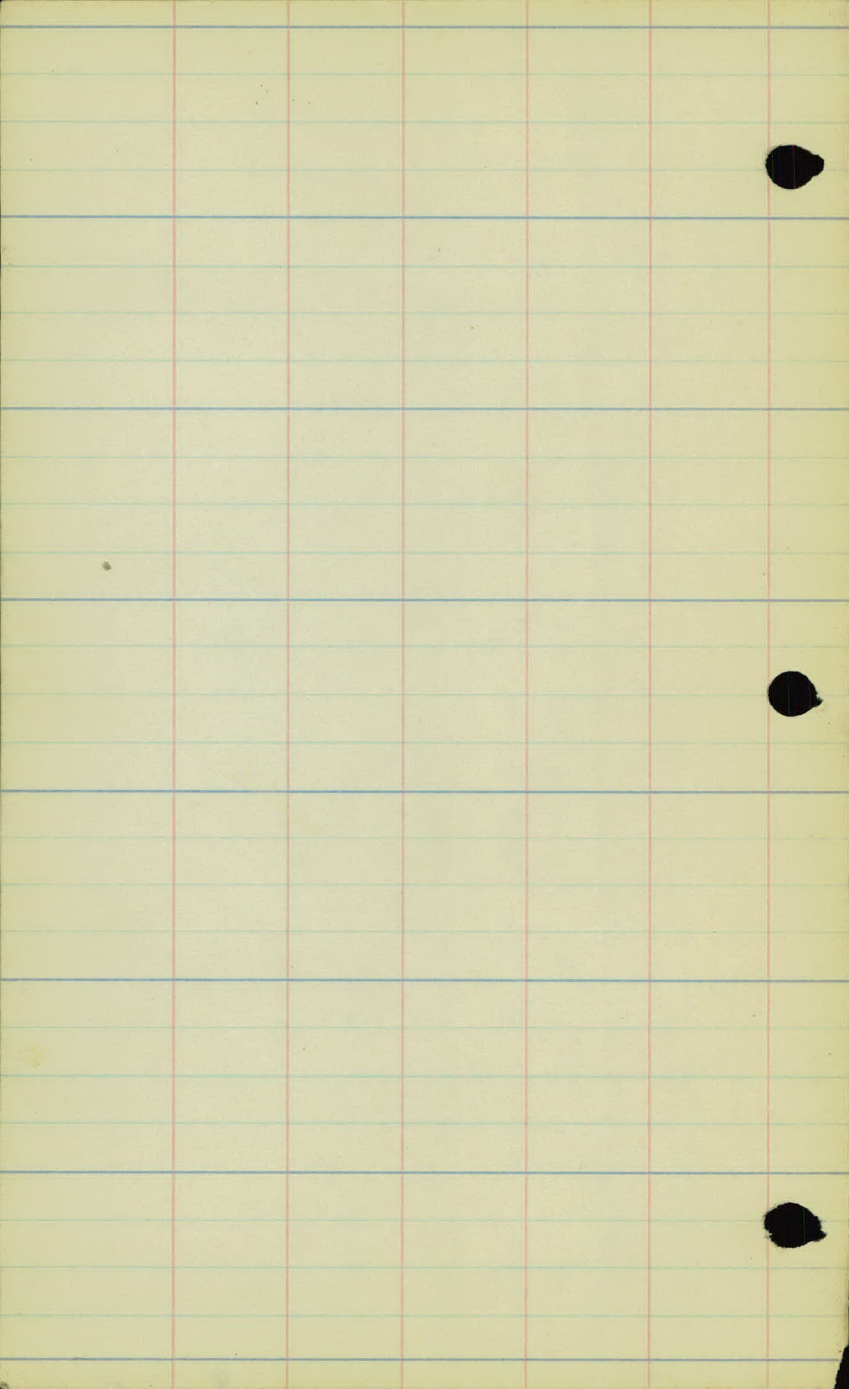
SPK IN 44" TREE 40 LT. STA. 79+06

SPK IN T.P. 90 RT STA. 86+45

B.M.	9.51	879.51 ✓		870.00 ✓
	12.97	890.13 ✓	2.35	877.14 ✓
	12.68	901.78 ✓	1.03	889.10 ✓
B.M.			4.23	897.55 897.55 ✓

SPX IN P.P. 50 LT. 57A 0-20

NAIL IN P.P. LT. 57A 55+50



Proj # 29-15.

X SECTIONS FROM STA 0+00
TO STA. 86+74⁶⁵

B.M.	5.10	875.20 ✓	870.00 ✓
0 + 00			870.60
0 + 21			870.80
0 + 36			872.40
0 + 62			869.70
1 + 00			868.50
1 + 30			867.60
1 + 70			868.40
2 + 00			867.70
+ 40			865.90
	8.06	877.05 / 6.21	868.79 ✓
3 + 00			867.65
+ 50			868.65
4 + 00			868.05
+ 25			867.15

SPK. IN RP 50 AT STA. 0-20

<u>7.53</u>	<u>6.75</u>	<u>6.22</u>	<u>5.45</u>	✓	<u>3.70</u>	<u>2.81</u>	<u>2.09</u>	<u>1.27</u>
200	150	100	50	460	50	100	150	200

<u>4.72</u>	✓	<u>5.5</u>	<u>5.7</u>	<u>5.0</u>	<u>4.0</u>	<u>1.7</u>	<u>1.0</u>
18	44	6	14	29	33	36	50

<u>5.15</u>	<u>4.9</u>	<u>4.9</u>	<u>4.9</u>	<u>4.7</u>	✓	<u>3.7</u>	<u>5.0</u>	<u>5.4</u>	<u>5.8</u>
44	33	27	14	2	2.8	1.3	2.9	3.3	5.0

<u>5.4</u>	<u>5.5</u>	<u>5.3</u>	<u>5.4</u>	✓	<u>6.4</u>	<u>7.2</u>	<u>7.4</u>
50	33	27	12	5.5	1.5	3.5	5.0

<u>6.8</u>	<u>6.4</u>	<u>5.6</u>	<u>6.0</u>	<u>6.2</u>	✓	<u>7.7</u>	<u>8.2</u>	<u>8.3</u>
50	33	21	15	12	6.7	1.4	3.3	5.0

<u>6.8</u>	<u>6.7</u>	<u>6.6</u>	<u>5.6</u>	<u>6.0</u>	<u>7.6</u>	✓	<u>8.3</u>	<u>8.6</u>	<u>8.5</u>	<u>9.0</u>
50	33	27	21	11	3	7.6	2.1	3.3	4.7	5.0

<u>6.0</u>	<u>5.9</u>	<u>6.3</u>	<u>5.8</u>	<u>6.2</u>	<u>7.6</u>	✓	<u>5.6</u>	<u>6.7</u>	<u>8.0</u>	<u>7.8</u>
50	33	27	17	9	4	6.8	2	1.6	3.3	5.0

<u>8.1</u>	<u>7.3</u>	<u>7.4</u>	<u>6.6</u>	<u>6.0</u>	<u>6.4</u>	<u>7.7</u>	✓	<u>7.6</u>	<u>7.8</u>	<u>8.4</u>	<u>10.0</u>	<u>10.0</u>
50	33	27	25	18	8	5	7.5	1.2	2.2	3.3	4.0	5.0

<u>11.0</u>	<u>10.5</u>	<u>6.8</u>	<u>6.2</u>	<u>6.6</u>	<u>8.0</u>	✓	<u>9.1</u>	<u>7.6</u>	<u>10.6</u>
50	33	24	18	8	3	9.3	1.3	3.3	5.0

<u>11.7</u>	<u>11.3</u>	<u>10.1</u>	<u>10.1</u>	<u>8.8</u>	<u>8.0</u>	<u>8.6</u>	✓	<u>9.8</u>	<u>10.8</u>	<u>10.8</u>	<u>10.4</u>
50	42	33	31	27	17	5	9.4	1.2	2.4	3.3	5.0

<u>8.7</u>	<u>8.5</u>	<u>6.8</u>	<u>9.1</u>	<u>8.2</u>	<u>7.8</u>	<u>7.7</u>	✓	<u>9.0</u>	<u>6.8</u>	<u>8.3</u>	<u>9.0</u>	<u>9.3</u>
50	45	35	31	23	16	8	8.4	8	1.3	2.7	3.3	5.0

<u>11.2</u>	<u>10.0</u>	<u>9.5</u>	<u>7.9</u>	<u>8.0</u>	<u>7.4</u>	<u>7.7</u>	✓	<u>9.0</u>	<u>8.7</u>	<u>8.4</u>	<u>7.2</u>	<u>6.5</u>
50	34	30	25	22	15	6	9.0	1.2	2.8	3.3	4.4	5.0

<u>12.0</u>	<u>11.7</u>	<u>10.5</u>	<u>7.9</u>	<u>7.2</u>	<u>7.7</u>	✓	<u>10.5</u>	<u>10.3</u>	<u>9.0</u>	<u>7.5</u>	<u>6.5</u>
50	45	33	25	15	7	7.9	3	1.4	3.3	4.3	5.0

877.05

+73

869.35

5700

870.15

+50

871.65

6700

877.05

+50

871.65

13.M.

7.32

883.75

0.62

876.43

876.75

7700

872.85

+61

875.95

8700

877.15

+42

876.95

9700

875.85

7.06

883.55

7.24

876.49

+50

874.75

10700

874.05

+50

875.75

$\frac{103}{50}$	$\frac{99}{42}$	$\frac{89}{33}$	$\frac{82}{29}$	$\frac{71}{23}$	$\frac{67}{15}$	$\frac{67}{8}$		$\frac{78}{12}$	$\frac{68}{28}$	$\frac{64}{33}$	$\frac{47}{46}$	$\frac{41}{50}$
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$\frac{84}{50}$	$\frac{74}{42}$	$\frac{68}{33}$	$\frac{71}{28}$	$\frac{65}{21}$	$\frac{61}{16}$	$\frac{64}{8}$	$\frac{67}{8}$	$\frac{65}{14}$	$\frac{46}{26}$	$\frac{42}{26}$	$\frac{38}{33}$	$\frac{24}{50}$
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$\frac{40}{50}$	$\frac{36}{45}$	$\frac{36}{37}$	$\frac{55}{29}$	$\frac{49}{16}$	$\frac{50}{9}$	$\frac{53}{5.4}$	$\frac{21}{7}$	$\frac{18}{13}$	$\frac{15}{33}$	$\frac{0.4}{42}$	$\frac{0.4}{50}$
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$\frac{50}{50}$	$\frac{50}{46}$	$\frac{49}{37}$	$\frac{56}{33}$	$\frac{56}{31}$	$\frac{46}{26}$	$\frac{42}{16}$	$\frac{47}{8}$	$\frac{50}{50}$	$\frac{5.7}{8}$	$\frac{5.1}{13}$	$\frac{5.0}{26}$	$\frac{4.6}{33}$	$\frac{4.2}{46}$	$\frac{3.3}{50}$
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$\frac{34}{50}$	$\frac{39}{44}$	$\frac{46}{33}$	$\frac{53}{29}$	$\frac{41}{28}$	$\frac{38}{17}$	$\frac{40}{8}$	$\frac{54}{5.4}$	$\frac{64}{2}$	$\frac{68}{15}$	$\frac{6.5}{33}$	$\frac{5.5}{50}$
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$\frac{70}{50}$	$\frac{79}{35}$	$\frac{103}{30}$	$\frac{97}{25}$	$\frac{94}{18}$	$\frac{94}{8}$	$\frac{97}{4}$	$\frac{10.9}{10.9}$	$\frac{12.1}{9}$	$\frac{12.5}{33}$	$\frac{12.1}{50}$
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$\frac{24}{50}$	$\frac{22}{36}$	$\frac{78}{27}$	$\frac{74}{13}$	$\frac{7.8}{7.8}$	$\frac{8.2}{4}$	$\frac{6.9}{18}$	$\frac{7.4}{33}$	$\frac{7.8}{50}$
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$\frac{56}{50}$	$\frac{48}{41}$	$\frac{3.9}{35}$	$\frac{3.3}{32}$	$\frac{6.9}{27}$	$\frac{60}{14}$	$\frac{64}{3}$	$\frac{6.6}{6.6}$	$\frac{6.1}{4}$	$\frac{2.4}{24}$	$\frac{2.8}{33}$	$\frac{3.5}{50}$
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$\frac{90}{50}$	$\frac{97}{43}$	$\frac{80}{33}$	$\frac{73}{24}$	$\frac{68}{24}$	$\frac{64}{14}$	$\frac{63}{4}$	$\frac{6.8}{6.8}$	$\frac{6.4}{5}$	$\frac{0.8}{26}$	$\frac{0.0}{33}$	$\frac{10.5}{50}$
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$\frac{75}{50}$	$\frac{80}{42}$	$\frac{79}{33}$	$\frac{84}{29}$	$\frac{75}{23}$	$\frac{71}{15}$	$\frac{72}{4}$	$\frac{7.9}{7.9}$	$\frac{8.5}{8}$	$\frac{9.3}{33}$	$\frac{60}{50}$
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$\frac{83}{50}$	$\frac{93}{40}$	$\frac{94}{33}$	$\frac{91}{29}$	$\frac{74}{23}$	$\frac{71}{16}$	$\frac{76}{4}$	$\frac{8.8}{8.8}$	$\frac{11.3}{7}$	$\frac{11.0}{33}$	$\frac{10.5}{50}$
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$\frac{110}{50}$	$\frac{109}{40}$	$\frac{103}{33}$	$\frac{100}{31}$	$\frac{76}{22}$	$\frac{72}{14}$	$\frac{74}{4}$	$\frac{9.5}{9.5}$	$\frac{10.2}{5}$	$\frac{10.4}{33}$	$\frac{10.0}{50}$
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$\frac{80}{50}$	$\frac{81}{40}$	$\frac{8.9}{33}$	$\frac{80}{30}$	$\frac{72}{27}$	$\frac{67}{15}$	$\frac{68}{7}$	$\frac{8.3}{8.3}$	$\frac{8.4}{4}$	$\frac{7.2}{13}$	$\frac{6.2}{33}$	$\frac{6.2}{50}$
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883.55

11+00

876.55

+50

877.85

12+00

877.75

+50

877.95

13+00

878.55

+50

879.45

14+00

880.75

+50

881.55

10.79 ~~893.11~~ / 1.23 ~~882.32~~ ✓

15+00

882.41

+50

882.41

16+00

888.71

+50

890.91

10.54 902.60 / 1.05 892.04 ✓

17+00

893.00

$\frac{72}{50}$	$\frac{74}{45}$	$\frac{68}{38}$	$\frac{88}{36}$	$\frac{92}{33}$	$\frac{84}{29}$	$\frac{69}{26}$	$\frac{62}{14}$	$\frac{64}{6}$	$\frac{70}{7}$	$\frac{76}{5}$	$\frac{43}{17}$	$\frac{50}{33}$	$\frac{23}{50}$
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$\frac{62}{50}$	$\frac{60}{45}$	$\frac{56}{39}$	$\frac{77}{36}$	$\frac{79}{33}$	$\frac{64}{25}$	$\frac{54}{13}$	$\frac{57}{4}$	$\frac{57}{5}$	$\frac{64}{3}$	$\frac{60}{8}$	$\frac{35}{33}$	$\frac{32}{50}$
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$\frac{67}{50}$	$\frac{65}{45}$	$\frac{62}{39}$	$\frac{78}{37}$	$\frac{77}{33}$	$\frac{74}{28}$	$\frac{63}{24}$	$\frac{50}{12}$	$\frac{53}{5}$	$\frac{58}{5}$	$\frac{61}{4}$	$\frac{56}{10}$	$\frac{37}{18}$	$\frac{30}{33}$	$\frac{25}{50}$
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$\frac{86}{50}$	$\frac{84}{44}$	$\frac{79}{38}$	$\frac{85}{36}$	$\frac{84}{33}$	$\frac{78}{29}$	$\frac{73}{26}$	$\frac{61}{19}$	$\frac{53}{12}$	$\frac{47}{5}$	$\frac{50}{5}$	$\frac{63}{5}$	$\frac{35}{19}$	$\frac{21}{33}$	$\frac{11}{50}$
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$\frac{108}{50}$	$\frac{100}{33}$	$\frac{95}{28}$	$\frac{54}{22}$	$\frac{47}{18}$	$\frac{42}{11}$	$\frac{45}{5}$	$\frac{57}{50}$	$\frac{47}{8}$	$\frac{31}{33}$	$\frac{51}{50}$
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$\frac{105}{50}$	$\frac{89}{33}$	$\frac{81}{27}$	$\frac{44}{21}$	$\frac{38}{16}$	$\frac{34}{10}$	$\frac{37}{4}$	$\frac{41}{4}$	$\frac{53}{5}$	$\frac{50}{33}$	$\frac{46}{50}$
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$\frac{81}{50}$	$\frac{71}{33}$	$\frac{62}{26}$	$\frac{33}{22}$	$\frac{27}{17}$	$\frac{23}{11}$	$\frac{26}{5}$	$\frac{50}{33}$	$\frac{48}{4}$	$\frac{41}{33}$	$\frac{51}{50}$
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$\frac{67}{50}$	$\frac{61}{33}$	$\frac{54}{28}$	$\frac{18}{20}$	$\frac{11}{11}$	$\frac{15}{4}$	$\frac{20}{4}$	$\frac{43}{20}$	$\frac{41}{6}$	$\frac{29}{33}$	$\frac{50}{50}$
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$\frac{137}{50}$	$\frac{137}{33}$	$\frac{129}{27}$	$\frac{94}{21}$	$\frac{78}{10}$	$\frac{91}{4}$	$\frac{97}{9}$	$\frac{104}{3}$	$\frac{118}{7}$	$\frac{124}{12}$	$\frac{120}{33}$	$\frac{110}{50}$
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$\frac{153}{33}$	$\frac{124}{33}$	$\frac{114}{27}$	$\frac{70}{21}$	$\frac{66}{17}$	$\frac{64}{9}$	$\frac{67}{7}$	$\frac{73}{3}$	$\frac{77}{8}$	$\frac{91}{33}$	$\frac{76}{50}$
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$\frac{113}{50}$	$\frac{106}{33}$	$\frac{98}{29}$	$\frac{47}{19}$	$\frac{39}{8}$	$\frac{44}{4}$	$\frac{53}{4}$	$\frac{82}{9}$	$\frac{70}{16}$	$\frac{55}{33}$	$\frac{44}{50}$
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$\frac{87}{50}$	$\frac{76}{33}$	$\frac{72}{26}$	$\frac{26}{18}$	$\frac{17}{5}$	$\frac{17}{5}$	$\frac{22}{4}$	$\frac{26}{4}$	$\frac{52}{9}$	$\frac{40}{16}$	$\frac{21}{33}$	$\frac{00}{50}$
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$\frac{127}{50}$	$\frac{112}{33}$	$\frac{147}{27}$	$\frac{103}{19}$	$\frac{93}{8}$	$\frac{93}{8}$	$\frac{96}{6}$	$\frac{100}{8}$	$\frac{109}{8}$	$\frac{103}{14}$	$\frac{69}{33}$	$\frac{44}{50}$
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902.60

+50

896.20

18 +00

897.50

10.65 910.68 ✓ 2.57 900.03 ✓

+70

900.58

19 +00

901.68

+50

903.68

20 +00

905.58

+50

907.38

21 +00

908.68

11.37 921.31 ✓ 0.74 909.94 ✓

+50

910.41

22 +00

912.21

+50

914.11

23 +00

916.01

9.44 928.94 ✓ 2.03 919.28 ✓

2.09 929.09 ✓ 1.91 927.03 ✓ 927.00 ✓

$\frac{76}{50}$	$\frac{71}{33}$	$\frac{113}{27}$	$\frac{116}{23}$	$\frac{81}{18}$	$\frac{71}{7}$	6.4	$\frac{76}{8}$	$\frac{84}{9}$	$\frac{79}{13}$	$\frac{5.2}{17}$	$\frac{51}{29}$	$\frac{2.5}{33}$	$\frac{10}{46}$	$\frac{0.4}{50}$
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$\frac{50}{50}$	$\frac{44}{30}$	$\frac{91}{25}$	$\frac{91}{23}$	$\frac{6.2}{19}$	$\frac{49}{5}$	5.1	$\frac{5.7}{9}$	$\frac{63}{10}$	$\frac{37}{19}$	$\frac{1.5}{30}$	$\frac{13}{33}$	$\frac{0.2}{50}$
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$\frac{61}{50}$	$\frac{61}{31}$	$\frac{127}{21}$	$\frac{127}{20}$	$\frac{106}{19}$	$\frac{106}{12}$	10.1	$\frac{107}{8}$	$\frac{115}{11}$	$\frac{88}{19}$	$\frac{60}{29}$	$\frac{57}{33}$	$\frac{60}{50}$
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$\frac{72}{50}$	$\frac{66}{33}$	$\frac{64}{29}$	$\frac{107}{22}$	$\frac{95}{8}$	$\frac{95}{10}$	9.0	$\frac{9.5}{8}$	$\frac{106}{10}$	$\frac{78}{19}$	$\frac{53}{28}$	$\frac{48}{33}$	$\frac{5.1}{50}$
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$\frac{95}{50}$	$\frac{82}{33}$	$\frac{82}{31}$	$\frac{82}{20}$	$\frac{82}{10}$	$\frac{73}{10}$	7.0	$\frac{7.3}{9}$	$\frac{9.3}{14}$	$\frac{7.6}{18}$	$\frac{69}{27}$	$\frac{70}{33}$	$\frac{70}{50}$
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$\frac{8.5}{50}$	$\frac{77}{33}$	$\frac{79}{20}$	$\frac{60}{17}$	$\frac{5.5}{8}$	5.1	$\frac{5.5}{7}$	$\frac{5.7}{12}$	$\frac{8.4}{15}$	$\frac{7.3}{21}$	$\frac{7.4}{33}$	$\frac{8.6}{50}$
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$\frac{73}{50}$	$\frac{71}{33}$	$\frac{70}{20}$	$\frac{41}{12}$	$\frac{41}{33}$	3.3	$\frac{4.0}{7}$	$\frac{4.7}{12}$	$\frac{7.2}{17}$	$\frac{66}{19}$	$\frac{7.5}{33}$	$\frac{8.0}{50}$
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$\frac{51}{50}$	$\frac{55}{33}$	$\frac{58}{17}$	$\frac{2.9}{12}$	$\frac{2.3}{7}$	2.0	$\frac{2.5}{12}$	$\frac{5.1}{17}$	$\frac{60}{19}$	$\frac{5.9}{33}$	$\frac{5.7}{50}$
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$\frac{145}{50}$	$\frac{150}{33}$	$\frac{152}{18}$	$\frac{11.8}{11}$	10.9	$\frac{11.1}{9}$	$\frac{11.3}{13}$	$\frac{13.5}{18}$	$\frac{13.3}{25}$	$\frac{12.7}{33}$	$\frac{11.9}{50}$
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$\frac{13.1}{50}$	$\frac{13.1}{33}$	$\frac{13.3}{25}$	$\frac{13.6}{18}$	$\frac{9.7}{10}$	9.0	$\frac{9.1}{10}$	$\frac{9.9}{18}$	$\frac{10.5}{21}$	$\frac{9.7}{27}$	$\frac{9.2}{33}$	$\frac{8.3}{50}$
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$\frac{104}{50}$	$\frac{102}{33}$	$\frac{101}{24}$	$\frac{10.5}{18}$	$\frac{80}{11}$	7.2	$\frac{7.3}{11}$	$\frac{7.5}{17}$	$\frac{70}{24}$	$\frac{60}{33}$	$\frac{50}{50}$
------------------	------------------	------------------	-------------------	-----------------	-----	------------------	------------------	-----------------	-----------------	-----------------

$\frac{63}{50}$	$\frac{60}{33}$	$\frac{6.1}{23}$	$\frac{6.7}{19}$	$\frac{5.9}{10}$	5.3	$\frac{5.5}{12}$	$\frac{5.6}{17}$	$\frac{37}{27}$	$\frac{30}{33}$	$\frac{2.2}{50}$
-----------------	-----------------	------------------	------------------	------------------	-----	------------------	------------------	-----------------	-----------------	------------------

929.09

+50

917.59

24+00

919.19

+50

920.59

25+00

922.39

+50

922.89

26+00

922.59

TO HERE

+50

922.49

27+00

920.99

+50

918.09

28+00

916.09

6.77 ~~922.24~~

13.60 ~~915.49~~ ✓

28+00

+50

916.36

+85

918.36

$\frac{112}{50}$	$\frac{108}{33}$	$\frac{119}{19}$	$\frac{126}{12}$	$\frac{120}{9}$	11.5	$\frac{117}{12}$	$\frac{116}{16}$	$\frac{84}{27}$	$\frac{79}{33}$	$\frac{73}{50}$
------------------	------------------	------------------	------------------	-----------------	--------	------------------	------------------	-----------------	-----------------	-----------------

$\frac{9.1}{50}$	$\frac{8.9}{33}$	$\frac{9.1}{22}$	$\frac{104}{14.9}$	$\frac{113}{8}$	$\frac{102}{5}$	9.9	$\frac{103}{12}$	$\frac{97}{17}$	$\frac{73}{27}$	$\frac{63}{33}$	$\frac{56}{50}$
------------------	------------------	------------------	--------------------	-----------------	-----------------	-------	------------------	-----------------	-----------------	-----------------	-----------------

$\frac{10.5}{50}$	$\frac{102}{33}$	$\frac{101}{12}$	$\frac{86}{7}$	8.5	$\frac{86}{12}$	$\frac{92}{19}$	$\frac{72}{22}$	$\frac{62}{33}$	6.0
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$\frac{9.2}{50}$	$\frac{8.5}{33}$	$\frac{8.4}{12}$	$\frac{6.8}{6}$	6.7	$\frac{63}{6}$	$\frac{71}{13}$	$\frac{72}{20}$	$\frac{53}{22}$	$\frac{43}{33}$	$\frac{40}{50}$
------------------	------------------	------------------	-----------------	-------	----------------	-----------------	-----------------	-----------------	-----------------	-----------------

$\frac{5.1}{50}$	$\frac{4.8}{33}$	$\frac{4.9}{18}$	$\frac{5.0}{7}$	5.2	$\frac{4.8}{5}$	$\frac{5.1}{17}$	$\frac{4.2}{21}$	$\frac{3.7}{33}$	$\frac{3.5}{50}$
------------------	------------------	------------------	-----------------	-------	-----------------	------------------	------------------	------------------	------------------

$\frac{4.7}{50}$	$\frac{4.8}{33}$	$\frac{5.3}{8}$	$\frac{5.9}{5}$	5.5	$\frac{5.7}{12}$	$\frac{5.1}{24}$	$\frac{4.9}{33}$	$\frac{4.7}{50}$
------------------	------------------	-----------------	-----------------	-------	------------------	------------------	------------------	------------------

$\frac{6.0}{50}$	$\frac{6.2}{33}$	$\frac{7.0}{6}$	6.6	$\frac{6.2}{4}$	$\frac{6.9}{11}$	$\frac{7.5}{14}$	$\frac{6.5}{17}$	$\frac{5.9}{30}$	$\frac{5.8}{33}$	$\frac{5.2}{50}$
------------------	------------------	-----------------	-------	-----------------	------------------	------------------	------------------	------------------	------------------	------------------

$\frac{6.3}{50}$	$\frac{5.8}{33}$	$\frac{6.6}{19}$	$\frac{8.7}{10}$	8.1	$\frac{8.6}{11}$	$\frac{8.4}{13}$	$\frac{7.8}{18}$	$\frac{5.4}{26}$	$\frac{5.6}{33}$	$\frac{5.5}{50}$
------------------	------------------	------------------	------------------	-------	------------------	------------------	------------------	------------------	------------------	------------------

$\frac{7.2}{50}$	$\frac{7.5}{33}$	$\frac{11.5}{23}$	$\frac{11.9}{22}$	$\frac{10.9}{12}$	11.0	$\frac{10.4}{4}$	$\frac{8.3}{11}$	$\frac{8.2}{21}$	$\frac{8.6}{33}$	$\frac{8.1}{50}$
------------------	------------------	-------------------	-------------------	-------------------	--------	------------------	------------------	------------------	------------------	------------------

13.0	$\frac{11.6}{17}$	$\frac{10.3}{33}$	$\frac{9.5}{50}$
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$\frac{8.5}{50}$	$\frac{7.9}{40}$	$\frac{8.2}{33}$	$\frac{8.5}{24}$	$\frac{8.9}{18}$	$\frac{7.5}{15}$
------------------	------------------	------------------	------------------	------------------	------------------

$\frac{10.4}{50}$	$\frac{10.5}{41}$	$\frac{9.7}{33}$	$\frac{7.7}{16}$	5.9	$\frac{4.3}{18}$	$\frac{3.6}{33}$	$\frac{3.4}{50}$
-------------------	-------------------	------------------	------------------	-------	------------------	------------------	------------------

$\frac{11.3}{50}$	$\frac{11.3}{33}$	$\frac{12.0}{22}$	$\frac{7.7}{9}$	$\frac{4.0}{7}$	3.9	$\frac{3.6}{23}$	$\frac{3.8}{33}$	$\frac{4.6}{50}$
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922.26 ✓

29 + 00

911.16

+50

30 + 00

4.37 914.46 ✓ 12.19 910.07 ✓

29 + 00

29 + 50

910.06

30 + 00

908.96

30 + 50

907.96

31 + 00

906.76

31 + 50

905.76

32 + 00

906.76

1.17 906.65 ✓ 8.98 905.48 ✓

+50

903.75

33 + 00

902.65

+25

901.15

$$\begin{array}{r} 3.5 \\ 11.1 \end{array} \quad \begin{array}{r} 4.5 \\ 7 \end{array} \quad \begin{array}{r} 5.2 \\ 37 \\ 50 \end{array}$$

$$\begin{array}{r} 7.1 \\ 16 \end{array} \quad \begin{array}{r} 7.7 \\ 33 \end{array} \quad \begin{array}{r} 7.8 \\ 50 \end{array}$$

$$\begin{array}{r} 10.0 \\ 21 \end{array} \quad \begin{array}{r} 9.4 \\ 33 \end{array} \quad \begin{array}{r} 9.0 \\ 50 \end{array}$$

$$\begin{array}{r} 8.0 \\ 50 \end{array} \quad \begin{array}{r} 7.7 \\ 49 \end{array} \quad \begin{array}{r} 3.7 \\ 39 \end{array} \quad \begin{array}{r} 3.6 \\ 28 \end{array} \quad \begin{array}{r} 4.1 \\ 18 \end{array}$$

$$\begin{array}{r} 7.5 \\ 50 \end{array} \quad \begin{array}{r} 7.8 \\ 33 \end{array} \quad \begin{array}{r} 7.3 \\ 27 \end{array} \quad \begin{array}{r} 4.8 \\ 21 \end{array} \quad \begin{array}{r} 4.3 \\ 11 \end{array} \quad 4.4 \quad \begin{array}{r} 5.3 \\ 6 \end{array} \quad \begin{array}{r} 4.2 \\ 11 \end{array}$$

$$\begin{array}{r} 7.5 \\ 50 \end{array} \quad \begin{array}{r} 8.7 \\ 33 \end{array} \quad \begin{array}{r} 8.0 \\ 25 \end{array} \quad \begin{array}{r} 5.4 \\ 15 \end{array} \quad \begin{array}{r} 5.2 \\ 5 \end{array} \quad 5.5 \quad \begin{array}{r} 5.4 \\ 50 \end{array}$$

$$\begin{array}{r} 7.2 \\ 45 \end{array} \quad \begin{array}{r} 9.1 \\ 33 \end{array} \quad \begin{array}{r} 8.6 \\ 25 \end{array} \quad \begin{array}{r} 6.6 \\ 15 \end{array} \quad \begin{array}{r} 6.3 \\ 8 \end{array} \quad 6.5 \quad \begin{array}{r} 6.4 \\ 10 \end{array} \quad \begin{array}{r} 4.8 \\ 20 \end{array} \quad \begin{array}{r} 3.1 \\ 24 \end{array} \quad \begin{array}{r} 3.0 \\ 33 \end{array} \quad \begin{array}{r} 2.7 \\ 50 \end{array}$$

$$\begin{array}{r} 10.7 \\ 50 \end{array} \quad \begin{array}{r} 9.5 \\ 33 \end{array} \quad \begin{array}{r} 9.3 \\ 24 \end{array} \quad \begin{array}{r} 7.9 \\ 18 \end{array} \quad \begin{array}{r} 7.5 \\ 8 \end{array} \quad 7.7 \quad \begin{array}{r} 8.1 \\ 6 \end{array} \quad \begin{array}{r} 8.3 \\ 12 \end{array} \quad \begin{array}{r} 5.3 \\ 17 \end{array} \quad \begin{array}{r} 4.3 \\ 26 \end{array} \quad \begin{array}{r} 4.7 \\ 33 \end{array} \quad \begin{array}{r} 5.0 \\ 50 \end{array}$$

$$\begin{array}{r} 12.5 \\ 50 \end{array} \quad \begin{array}{r} 11.7 \\ 35 \end{array} \quad \begin{array}{r} 10.7 \\ 33 \end{array} \quad \begin{array}{r} 9.9 \\ 25 \end{array} \quad \begin{array}{r} 10.4 \\ 24 \end{array} \quad \begin{array}{r} 9.1 \\ 16 \end{array} \quad \begin{array}{r} 8.7 \\ 8 \end{array} \quad 8.7 \quad \begin{array}{r} 10.3 \\ 10 \end{array} \quad \begin{array}{r} 7.4 \\ 18 \end{array} \quad \begin{array}{r} 6.9 \\ 33 \end{array} \quad \begin{array}{r} 6.7 \\ 50 \end{array}$$

$$\begin{array}{r} 14.1 \\ 50 \end{array} \quad \begin{array}{r} 13.1 \\ 35 \end{array} \quad \begin{array}{r} 12.3 \\ 33 \end{array} \quad \begin{array}{r} 11.5 \\ 23 \end{array} \quad \begin{array}{r} 10.3 \\ 17 \end{array} \quad \begin{array}{r} 9.8 \\ 8 \end{array} \quad 7.7 \quad \begin{array}{r} 11.6 \\ 9 \end{array} \quad \begin{array}{r} 11.6 \\ 14 \end{array} \quad \begin{array}{r} 9.3 \\ 19 \end{array} \quad \begin{array}{r} 8.0 \\ 23 \end{array} \quad \begin{array}{r} 7.7 \\ 33 \end{array} \quad \begin{array}{r} 6.5 \\ 50 \end{array}$$

$$\begin{array}{r} 7.6 \\ 50 \end{array} \quad \begin{array}{r} 6.6 \\ 35 \end{array} \quad \begin{array}{r} 5.4 \\ 33 \end{array} \quad \begin{array}{r} 4.7 \\ 23 \end{array} \quad \begin{array}{r} 3.4 \\ 16 \end{array} \quad \begin{array}{r} 3.1 \\ 9 \end{array} \quad 2.9 \quad \begin{array}{r} 2.9 \\ 5 \end{array} \quad \begin{array}{r} 4.4 \\ 8 \end{array} \quad \begin{array}{r} 4.5 \\ 13 \end{array} \quad \begin{array}{r} 3.7 \\ 15 \end{array} \quad \begin{array}{r} 2.3 \\ 18 \end{array} \quad \begin{array}{r} 1.3 \\ 23 \end{array} \quad \begin{array}{r} 1.1 \\ 33 \end{array} \quad \begin{array}{r} 0.6 \\ 50 \end{array}$$

$$\begin{array}{r} 7.6 \\ 50 \end{array} \quad \begin{array}{r} 7.6 \\ 26 \end{array} \quad \begin{array}{r} 7.1 \\ 25 \end{array} \quad \begin{array}{r} 6.6 \\ 17 \end{array} \quad \begin{array}{r} 4.6 \\ 7 \end{array} \quad 4.0 \quad \begin{array}{r} 4.2 \\ 11 \end{array} \quad \begin{array}{r} 5.1 \\ 15 \end{array} \quad \begin{array}{r} 5.4 \\ 21 \end{array} \quad \begin{array}{r} 3.2 \\ 25 \end{array} \quad \begin{array}{r} 2.2 \\ 30 \end{array} \quad \begin{array}{r} 3.0 \\ 33 \end{array} \quad \begin{array}{r} 1.7 \\ 33 \end{array}$$

$$\begin{array}{r} 10.8 \\ 50 \end{array} \quad \begin{array}{r} 9.9 \\ 33 \end{array} \quad \begin{array}{r} 9.0 \\ 19 \end{array} \quad \begin{array}{r} 8.1 \\ 17 \end{array} \quad \begin{array}{r} 7.6 \\ 6 \end{array} \quad 5.5 \quad \begin{array}{r} 4.4 \\ 9 \end{array} \quad \begin{array}{r} 4.5 \\ 21 \end{array} \quad \begin{array}{r} 6.4 \\ 30 \end{array} \quad \begin{array}{r} 6.7 \\ 33 \end{array} \quad \begin{array}{r} 4.3 \\ 39 \end{array} \quad \begin{array}{r} 3.7 \\ 40 \end{array} \quad \begin{array}{r} 4.4 \\ 42 \end{array} \quad \begin{array}{r} 3.8 \\ 50 \end{array}$$

906.65

+50

897.55

+75

895.75

34 +00

896.55

B.M.

6.34

906.63 ✓

6.34

900.31 ✓

900.29 ✓

+50

898.83

35 +00

902.03

+33

901.83

~~Steve~~

4.42

903.80 ✓

7.25

889.38 ✓

+68

899.80

1.63

897.84 ✓

7.57

896.23 ✓

36 +00

895.76

+55

890.26

37 +00

891.06

+25

889.66

6.84

891.32 ✓

13.38

884.48 ✓

38 +00

880.42

+50

880.62

$\frac{12.0}{50}$	$\frac{11.6}{33}$	$\frac{10.3}{6}$	$\frac{9.5}{4}$	9.1	$\frac{8.3}{8}$	$\frac{5.1}{16}$	$\frac{4.9}{23}$	$\frac{5.3}{35}$	$\frac{7.4}{42}$	$\frac{7.6}{49}$	$\frac{7.0}{50}$
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$\frac{12.1}{50}$	$\frac{11.6}{33}$	10.9	$\frac{10.8}{10}$	$\frac{10.1}{12}$	$\frac{9.8}{19}$	$\frac{8.6}{25}$	$\frac{5.5}{35}$	$\frac{4.3}{43}$	$\frac{5.6}{50}$
-------------------	-------------------	------	-------------------	-------------------	------------------	------------------	------------------	------------------	------------------

$\frac{11.0}{50}$	$\frac{10.3}{33}$	10.1	$\frac{9.5}{28}$	$\frac{8.8}{44}$	$\frac{5.3}{50}$	$\frac{5.6}{60}$
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$\frac{10.5}{50}$	$\frac{9.7}{33}$	$\frac{8.6}{15}$	7.8	$\frac{7.4}{33}$	$\frac{7.2}{50}$
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$\frac{7.7}{50}$	$\frac{6.6}{33}$	$\frac{5.3}{9}$	4.6	$\frac{3.4}{33}$	$\frac{3.1}{50}$
------------------	------------------	-----------------	-----	------------------	------------------

$\frac{8.0}{50}$	$\frac{7.0}{38}$	$\frac{5.9}{11}$	$\frac{4.9}{7}$	4.8	$\frac{4.1}{23}$	$\frac{4.0}{50}$
------------------	------------------	------------------	-----------------	-----	------------------	------------------

$\frac{6.2}{50}$	$\frac{5.4}{33}$	$\frac{4.5}{17}$	4.0	$\frac{4.2}{10}$	$\frac{3.2}{18}$	BANK
------------------	------------------	------------------	-----	------------------	------------------	------

$\frac{3.2}{50}$	$\frac{2.9}{33}$	$\frac{2.5}{16}$	2.1	$\frac{2.3}{22}$	$\frac{2.4}{24}$	$\frac{2.9}{33}$	$\frac{2.7}{50}$
------------------	------------------	------------------	-----	------------------	------------------	------------------	------------------

$\frac{8.5}{50}$	$\frac{7.7}{33}$	$\frac{8.3}{28}$	7.4	$\frac{7.2}{14}$	$\frac{6.8}{33}$	$\frac{7.2}{50}$
------------------	------------------	------------------	-----	------------------	------------------	------------------

$\frac{7.3}{50}$	$\frac{6.6}{33}$	6.8	$\frac{7.6}{33}$	$\frac{8.3}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{9.7}{50}$	$\frac{8.9}{33}$	8.2	$\frac{8.8}{33}$	$\frac{9.5}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{10.7}{50}$	$\frac{11.1}{33}$	$\frac{11.0}{27}$	10.7	$\frac{10.3}{33}$	$\frac{10.1}{50}$
-------------------	-------------------	-------------------	------	-------------------	-------------------

$\frac{10.6}{50}$	$\frac{10.8}{33}$	10.7	$\frac{10.6}{29}$	$\frac{10.5}{44}$
-------------------	-------------------	------	-------------------	-------------------

891.32

+62

883.52

5.54 896.30 ✓ 0.58 890.74 ✓

+78

893.50

+88⁷

TOP OF RAIL

895.31

+93⁵

TOP OF RAIL

895.33

39 +00

894.70

+03⁶

TOP OF RAIL

895.36

+08³

TOP OF RAIL

895.36

+15

893.70

11.13

+32

884.30

+44

881.50

+62

882.50

40700

882.10

+50

882.70

$$\begin{array}{r} 77 \\ \hline 50 \end{array} \quad \begin{array}{r} 82 \\ \hline 33 \end{array} \quad 7.8 \quad \begin{array}{r} 68 \\ \hline 33 \end{array} \quad \begin{array}{r} 74 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 74 \\ \hline 50 \end{array} \quad \begin{array}{r} 70 \\ \hline 33 \end{array} \quad 2.8 \quad \begin{array}{r} 24 \\ \hline 30 \end{array} \quad \begin{array}{r} 16 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 0.84 \\ \hline 200 \end{array} \quad \begin{array}{r} 0.92 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.98 \\ \hline 100 \end{array} \quad \begin{array}{r} 1.00 \\ \hline 50 \end{array} \quad 0.99 \quad \begin{array}{r} 0.92 \\ \hline 50 \end{array} \quad \begin{array}{r} 0.96 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.94 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.89 \\ \hline 200 \end{array}$$

$$\begin{array}{r} 0.84 \\ \hline 200 \end{array} \quad \begin{array}{r} 0.92 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.97 \\ \hline 100 \end{array} \quad \begin{array}{r} 1.01 \\ \hline 50 \end{array} \quad 0.97 \quad \begin{array}{r} 0.96 \\ \hline 50 \end{array} \quad \begin{array}{r} 0.97 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.94 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.90 \\ \hline 200 \end{array}$$

$$\begin{array}{r} 1.5 \\ \hline 50 \end{array} \quad \begin{array}{r} 1.6 \\ \hline 33 \end{array} \quad 1.6 \quad \begin{array}{r} 1.4 \\ \hline 33 \end{array} \quad \begin{array}{r} 1.6 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 0.62 \\ \hline 200 \end{array} \quad \begin{array}{r} 0.75 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.81 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.88 \\ \hline 50 \end{array} \quad 0.94 \quad \begin{array}{r} 0.95 \\ \hline 50 \end{array} \quad \begin{array}{r} 0.97 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.94 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.90 \\ \hline 200 \end{array}$$

$$\begin{array}{r} 0.62 \\ \hline 200 \end{array} \quad \begin{array}{r} 0.75 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.82 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.92 \\ \hline 50 \end{array} \quad 0.94 \quad \begin{array}{r} 0.96 \\ \hline 50 \end{array} \quad \begin{array}{r} 0.98 \\ \hline 100 \end{array} \quad \begin{array}{r} 0.95 \\ \hline 150 \end{array} \quad \begin{array}{r} 0.90 \\ \hline 200 \end{array}$$

$$\begin{array}{r} 1.4 \\ \hline 50 \end{array} \quad \begin{array}{r} 1.7 \\ \hline 33 \end{array} \quad 2.6 \quad \begin{array}{r} 4.8 \\ \hline 28 \end{array} \quad \begin{array}{r} 6.9 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 11.3 \\ \hline 50 \end{array} \quad \begin{array}{r} 11.1 \\ \hline 33 \end{array} \quad 12.0 \quad \begin{array}{r} 11.7 \\ \hline 33 \end{array} \quad \begin{array}{r} 11.9 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 13.9 \\ \hline 50 \end{array} \quad \begin{array}{r} 14.5 \\ \hline 33 \end{array} \quad 14.8 \quad \begin{array}{r} 14.7 \\ \hline 33 \end{array} \quad \begin{array}{r} 14.7 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 12.8 \\ \hline 50 \end{array} \quad \begin{array}{r} 13.5 \\ \hline 33 \end{array} \quad 13.8 \quad \begin{array}{r} 14.2 \\ \hline 33 \end{array} \quad \begin{array}{r} 14.5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 12.6 \\ \hline 50 \end{array} \quad \begin{array}{r} 13.5 \\ \hline 33 \end{array} \quad 14.2 \quad \begin{array}{r} 14.5 \\ \hline 33 \end{array} \quad \begin{array}{r} 14.5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 11.3 \\ \hline 50 \end{array} \quad \begin{array}{r} 12.4 \\ \hline 33 \end{array} \quad 13.6 \quad \begin{array}{r} 13.9 \\ \hline 33 \end{array} \quad \begin{array}{r} 13.3 \\ \hline 50 \end{array}$$

896.30

842
~~895.07~~

41 + 00

+ 70

890.50

42 + 00

892.60

+ 45

891.60

5.54 899.13 ✓ 2.71 893.59 ✓

43 + 00

892.82

+ 50

887.93

44 + 00

1.98 890.70 ✓ 10.41 888.72 ✓

43 + 50

44 + 00

882.60

44 + 50

880.10

45 + 00

881.60

45 + 50

886.50

46 + 00

888.70

$$\begin{array}{r} 10.1 \\ \hline 50 \end{array} \quad \begin{array}{r} 11.0 \\ \hline 33 \end{array} \quad 12.1 \quad \begin{array}{r} 11.7 \\ \hline 33 \end{array} \quad \begin{array}{r} 11.5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 6.8 \\ \hline 50 \end{array} \quad \begin{array}{r} 6.1 \\ \hline 33 \end{array} \quad 5.8 \quad \begin{array}{r} 5.7 \\ \hline 28 \end{array} \quad \begin{array}{r} 5.5 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 6.5 \\ \hline 50 \end{array} \quad \begin{array}{r} 5.2 \\ \hline 33 \end{array} \quad 3.7 \quad \begin{array}{r} 3.8 \\ \hline 33 \end{array} \quad \begin{array}{r} 3.9 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 7.5 \\ \hline 50 \end{array} \quad \begin{array}{r} 6.7 \\ \hline 33 \end{array} \quad 4.7 \quad \begin{array}{r} 3.6 \\ \hline 33 \end{array} \quad \begin{array}{r} 3.1 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 13.7 \\ \hline 50 \end{array} \quad \begin{array}{r} 11.0 \\ \hline 31 \end{array} \quad \begin{array}{r} 7.3 \\ \hline 20 \end{array} \quad 6.3 \quad \begin{array}{r} 2.5 \\ \hline 33 \end{array} \quad \begin{array}{r} 1.9 \\ \hline 50 \end{array}$$

$$11.2 \quad \begin{array}{r} 6.3 \\ \hline 28 \end{array} \quad \begin{array}{r} 4.3 \\ \hline 50 \end{array}$$

$$\text{16.5} \quad \begin{array}{r} 11.4 \\ \hline 33 \end{array} \quad \begin{array}{r} 9.0 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 10.2 \\ \hline 50 \end{array} \quad \begin{array}{r} 8.2 \\ \hline 33 \end{array} \quad \begin{array}{r} 6.0 \\ \hline 17 \end{array} \quad \text{2.8}$$

$$\begin{array}{r} 12.2 \\ \hline 50 \end{array} \quad \begin{array}{r} 11.1 \\ \hline 33 \end{array} \quad 2.1$$

$$\begin{array}{r} 12.4 \\ \hline 50 \end{array} \quad \begin{array}{r} 7.9 \\ \hline 33 \end{array} \quad 10.6 \quad \begin{array}{r} 8.0 \\ \hline 33 \end{array} \quad \begin{array}{r} 6.6 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 9.1 \\ \hline 50 \end{array} \quad \begin{array}{r} 9.2 \\ \hline 33 \end{array} \quad 9.1 \quad \begin{array}{r} 8.3 \\ \hline 33 \end{array} \quad \begin{array}{r} 6.8 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 2.1 \\ \hline 50 \end{array} \quad \begin{array}{r} 2.8 \\ \hline 33 \end{array} \quad 4.2 \quad \begin{array}{r} 5.6 \\ \hline 33 \end{array} \quad \begin{array}{r} 5.8 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 3.0 \\ \hline 50 \end{array} \quad \begin{array}{r} 2.1 \\ \hline 33 \end{array} \quad 2.0 \quad \begin{array}{r} 3.2 \\ \hline 33 \end{array} \quad \begin{array}{r} 3.4 \\ \hline 50 \end{array}$$

890.70

+34

888.90

+7+00

886.90

+8+00

887.30

10.50 898.50 / 2.64 888.04 /

+50

888.36

+9+00

889.36

+50

890.86

+0+00

892.66

+50

893.96

2.61 898.55 / 2.61 895.95 / 895.94 /

+1+00

894.55

+50

895.35

+2+00

896.75

9.05 906.35 / 1.25 897.30 /

+50

903.45

98.5

+3+00

900.05

Here

$\frac{3.3}{100}$	$\frac{2.8}{50}$	$\frac{2.6}{33}$		$\frac{1.6}{33}$	$\frac{1.3}{50}$	$\frac{1.2}{100}$
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	$\frac{6.4}{50}$	$\frac{6.3}{33}$	$\frac{5.7}{7}$	3.8	6	16	17	23	33	50
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$\frac{4.7}{50}$	$\frac{4.9}{33}$	$\frac{4.6}{4}$	$\frac{4.1}{5}$	3.4	6	12	15	21	33	50
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$\frac{9.1}{50}$	$\frac{10.0}{33}$	$\frac{10.7}{7}$	$\frac{9.9}{5}$	10.2	6	14	16	18	19	33	50
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$\frac{6.3}{50}$	$\frac{7.4}{33}$	$\frac{8.5}{6}$	$\frac{8.0}{4}$	$\frac{9.2}{2}$	9.2	6	15	17	20	33	50
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$\frac{3.7}{50}$	$\frac{5.3}{33}$	$\frac{6.3}{4}$	$\frac{7.7}{2}$	7.7		7.4	8.2	7.5	8.0	8.1
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$\frac{2.5}{50}$	$\frac{4.4}{33}$	$\frac{5.7}{8}$	$\frac{5.4}{5}$	$\frac{6.0}{3}$	5.9	8	15	18	19	33	50
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$\frac{3.3}{50}$	$\frac{3.9}{33}$	$\frac{5.2}{3}$	4.6	5	12	16	18	33	50
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$\frac{3.6}{50}$	$\frac{3.9}{33}$	4.0	4.1	4.5	4.7	4.2	4.2	50
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$\frac{3.1}{50}$	$\frac{3.2}{33}$	$\frac{3.5}{12}$	3.2	$\frac{3.4}{10}$	$\frac{4.4}{15}$	$\frac{4.3}{33}$	$\frac{4.3}{50}$
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$\frac{1.7}{50}$	$\frac{2.0}{27}$	$\frac{2.4}{12}$	1.8	$\frac{1.7}{13}$	$\frac{2.3}{14}$	$\frac{2.9}{33}$	$\frac{2.8}{50}$
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$\frac{7.6}{50}$	$\frac{7.8}{33}$	$\frac{8.0}{12}$	7.9	$\frac{8.0}{11}$	$\frac{8.7}{14}$	$\frac{8.7}{33}$	$\frac{8.6}{50}$
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$\frac{5.0}{50}$	$\frac{5.7}{33}$	$\frac{6.7}{11}$	6.3	$\frac{6.2}{9}$	$\frac{6.9}{12}$	$\frac{6.8}{33}$	$\frac{6.1}{50}$
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906.35

+ 50

901.55

54 + 00

902.35

+ 50

907.45

55 + 00

901.85

+ 50

900.45

56 + 00

898.35

+ 50

896.25

57 + 00

894.85

2.88 298.67 ✓ 10.56 895.79 ✓

57 + 00

+ 50

894.27

58 + 00

893.87

+ 50

892.77

59 + 00

893.77

898.67

+50

893.77

60 +00

894.77

+07 CROSS ROAD

894.87

+50

896.47

11.85 909.29 ✓ 1.23 897.44 ✓

61 +00

898.59

+50

900.29

62 +00

900.69

+50

900.89

63 +00

902.19

+50

903.09

64 +00

904.49

+50

904.79

65 +00

904.79

$\frac{44}{50}$	$\frac{48}{33}$	$\frac{52}{10}$	$\frac{54}{8}$	$\frac{50}{7}$	4.9	$\frac{47}{10}$	$\frac{60}{15}$	$\frac{66}{20}$	$\frac{64}{33}$	$\frac{67}{50}$
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$\frac{33}{50}$	$\frac{35}{33}$	3.9	$\frac{42}{33}$	$\frac{3.8}{50}$
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$\frac{1.3}{100}$	$\frac{3.3}{50}$	$\frac{3.5}{33}$	3.8	$\frac{40}{33}$	$\frac{3.7}{50}$	$\frac{3.5}{100}$
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$\frac{24}{50}$	$\frac{26}{33}$	$\frac{2.9}{15}$	$\frac{2.6}{11}$	2.2	$\frac{2.6}{12}$	$\frac{2.3}{23}$	$\frac{3.4}{27}$	$\frac{4.0}{33}$	$\frac{4.0}{50}$
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$\frac{7.3}{50}$	$\frac{10.8}{33}$	$\frac{11.8}{11}$	$\frac{11.4}{7}$	10.7	$\frac{10.9}{10}$	$\frac{11.2}{17}$	$\frac{12.7}{23}$	$\frac{13.6}{27}$	$\frac{12.7}{37}$	$\frac{13.8}{50}$
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$\frac{10.6}{50}$	$\frac{11.9}{33}$	$\frac{12.3}{12}$	$\frac{9.3}{5}$	9.0	$\frac{9.0}{9}$	$\frac{9.5}{17}$	$\frac{11.1}{22}$	$\frac{11.3}{28}$	$\frac{9.2}{36}$	$\frac{10.6}{44}$	$\frac{10.7}{50}$
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$\frac{10.4}{50}$	$\frac{10.4}{33}$	$\frac{10.6}{13}$	$\frac{9.2}{10}$	8.6	$\frac{8.6}{10}$	$\frac{10.0}{17}$	$\frac{10.1}{21}$	$\frac{9.3}{23}$	$\frac{10.1}{26}$	$\frac{10.0}{33}$	$\frac{10.1}{50}$
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$\frac{9.6}{50}$	$\frac{7.9}{33}$	$\frac{10.0}{14}$	$\frac{9.1}{4}$	8.4	$\frac{9.6}{10}$	$\frac{7.9}{18}$	$\frac{11.1}{26}$	$\frac{10.4}{50}$
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$\frac{6.4}{50}$	$\frac{7.2}{33}$	$\frac{7.8}{7}$	$\frac{7.3}{4}$	7.1	$\frac{6.9}{5}$	$\frac{7.6}{15}$	$\frac{8.5}{18}$	$\frac{8.5}{21}$	$\frac{7.3}{23}$	$\frac{7.6}{33}$	$\frac{8.2}{50}$
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$\frac{6.2}{50}$	$\frac{6.5}{33}$	$\frac{6.7}{9}$	4.2	$\frac{6.0}{6}$	$\frac{6.1}{16}$	$\frac{7.1}{14}$	$\frac{7.1}{22}$	$\frac{6.9}{23}$	$\frac{7.1}{33}$	$\frac{7.6}{50}$
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$\frac{3.1}{50}$	$\frac{3.6}{33}$	$\frac{4.2}{17}$	$\frac{5.2}{8}$	4.8	$\frac{4.7}{8}$	$\frac{4.9}{19}$	$\frac{5.3}{27}$	$\frac{4.5}{27}$	$\frac{5.2}{50}$
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$\frac{2.6}{50}$	$\frac{2.2}{33}$	$\frac{2.7}{19}$	$\frac{4.2}{9}$	4.5	$\frac{4.2}{8}$	$\frac{4.7}{21}$	$\frac{4.0}{24}$	$\frac{4.0}{33}$	$\frac{4.6}{50}$
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$\frac{4.9}{50}$	$\frac{4.3}{33}$	$\frac{4.0}{8}$	4.5	$\frac{4.3}{9}$	$\frac{5.0}{21}$	$\frac{5.1}{33}$	$\frac{5.7}{50}$
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909.29

+50.

904.59

~~3.11 909.28 ✓ 3.11 906.18 ✓ 906.19 ✓~~

66+00

904.08

+50

903.88

67+00

904.18

~~5.98 910.19 ✓ 5.07 904.21 ✓~~

+50

904.09

68+00

904.29

+50

904.99

69+00

904.89

+50

905.09

70+00

905.19

+50

904.99

71+00

905.29

+50

906.79

$\frac{5.7}{50}$	$\frac{5.7}{33}$	$\frac{5.7}{7}$	$\frac{5.2}{4}$	4.7	$\frac{4.6}{8}$	$\frac{5.1}{17}$	$\frac{5.9}{21}$	$\frac{6.2}{33}$	$\frac{6.2}{50}$
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$\frac{6.8}{50}$	$\frac{6.7}{33}$	$\frac{6.6}{7}$		5.2	$\frac{5.1}{9}$	$\frac{5.6}{17}$	$\frac{6.5}{22}$	$\frac{6.3}{33}$	$\frac{6.3}{50}$
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$\frac{6.9}{50}$	$\frac{6.7}{33}$	$\frac{6.3}{7}$	$\frac{5.9}{5}$	5.4	$\frac{5.0}{8}$	$\frac{5.5}{17}$	$\frac{6.0}{19}$	$\frac{5.6}{33}$	$\frac{5.4}{50}$
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$\frac{6.7}{50}$	$\frac{6.7}{33}$	$\frac{5.9}{13}$	$\frac{6.6}{6}$	5.1	$\frac{4.8}{9}$	$\frac{5.1}{17}$	$\frac{5.5}{19}$	$\frac{4.6}{33}$	$\frac{3.8}{50}$
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NAIL IN T.P. RT 66450

$\frac{7.7}{50}$	$\frac{7.7}{33}$	$\frac{7.9}{7}$	$\frac{6.7}{4}$	6.1	$\frac{5.6}{8}$	$\frac{6.3}{18}$	$\frac{5.5}{33}$	$\frac{4.6}{50}$
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$\frac{6.4}{50}$	$\frac{7.1}{33}$	$\frac{8.0}{8}$	$\frac{5.9}{3}$	5.9	$\frac{5.6}{8}$	$\frac{6.2}{16}$	$\frac{6.6}{21}$	$\frac{6.0}{33}$	$\frac{5.7}{50}$
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$\frac{6.4}{50}$	$\frac{7.0}{33}$	$\frac{7.8}{7}$	$\frac{5.7}{3}$	5.2	$\frac{5.1}{7}$	$\frac{5.6}{15}$	$\frac{7.9}{21}$	$\frac{7.8}{33}$	$\frac{7.6}{50}$
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$\frac{8.4}{50}$	$\frac{8.8}{33}$	$\frac{8.9}{11}$	$\frac{5.8}{4}$	5.3	$\frac{5.0}{7}$	$\frac{5.3}{14}$	$\frac{6.2}{14}$	$\frac{7.9}{20}$	$\frac{8.6}{23}$	$\frac{10.1}{33}$	$\frac{10.1}{50}$
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TOP OF WATER.

$\frac{10.2}{33}$	$\frac{9.2}{7}$	$\frac{5.6}{4}$	5.1	$\frac{4.7}{7}$	$\frac{5.3}{16}$	$\frac{8.9}{20}$	$\frac{11.7}{33}$
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$\frac{11.2}{33}$	$\frac{9.2}{10}$	$\frac{5.6}{4}$	5.0	$\frac{4.7}{9}$	$\frac{5.6}{16}$	$\frac{8.6}{21}$	$\frac{11.6}{33}$
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$\frac{11.2}{33}$	$\frac{9.2}{9}$	$\frac{6.0}{4}$	5.2	$\frac{4.7}{8}$	$\frac{5.4}{17}$	$\frac{8.6}{22}$	$\frac{11.6}{33}$
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$\frac{9.5}{33}$	$\frac{8.9}{13}$	$\frac{8.3}{10}$	$\frac{5.3}{4}$	4.8	$\frac{4.7}{7}$	$\frac{5.1}{16}$	$\frac{8.6}{33}$	$\frac{10.0}{33}$
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$\frac{6.9}{50}$	$\frac{6.6}{33}$	$\frac{6.2}{7}$	$\frac{3.4}{3}$	3.4	$\frac{3.2}{7}$	$\frac{3.8}{17}$	$\frac{6.5}{24}$	$\frac{7.0}{33}$
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910.19

72+00

908.59

13.67 923.06 / 0.82 909.37 ✓

+50

910.84

73+00

912.86

+50

914.66

74+00

916.66

+50

917.96

75+00

918.76

+50

919.06

76+00

918.26

77+00

919.26

78+00

920.26

10.73 933.15 / 0.62 922.44 ✓ 922.42

+75

921.45

79+00

920.95

$\frac{27}{50}$	$\frac{34}{33}$	$\frac{52}{12}$	$\frac{38}{10}$	$\frac{26}{6}$	1.4	$\frac{14}{7}$	$\frac{2.0}{18}$	$\frac{3.0}{22}$	$\frac{2.4}{26}$	$\frac{2.4}{33}$	$\frac{2.8}{50}$
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$\frac{107}{50}$	$\frac{107}{33}$	$\frac{11.9}{19}$	$\frac{13.3}{11}$	$\frac{14.3}{9}$	$\frac{12.6}{7}$	12.2	$\frac{12.1}{8}$	$\frac{13.0}{22}$	$\frac{11.2}{28}$	$\frac{10.7}{33}$	$\frac{10.4}{50}$
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$\frac{5.6}{50}$	$\frac{5.6}{33}$	$\frac{6.0}{27}$	$\frac{8.9}{23}$	$\frac{11.1}{12}$	$\frac{10.5}{6}$	10.2	$\frac{9.9}{7}$	$\frac{10.7}{25}$	$\frac{8.2}{29}$	$\frac{6.1}{35}$	$\frac{5.7}{50}$
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$\frac{1.7}{50}$	$\frac{2.0}{33}$	$\frac{2.6}{26}$	$\frac{7.0}{20}$	$\frac{8.3}{15}$	$\frac{9.2}{12}$	$\frac{8.6}{8}$	8.4	$\frac{8.0}{8}$	$\frac{8.9}{23}$	$\frac{6.0}{29}$	$\frac{3.6}{35}$	$\frac{4.1}{50}$
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$\frac{1.8}{50}$	$\frac{2.2}{33}$	$\frac{2.7}{23}$	$\frac{4.7}{19}$	$\frac{6.6}{14}$	$\frac{7.8}{9}$	$\frac{6.6}{7}$	6.4	$\frac{6.1}{9}$	$\frac{7.4}{24}$	$\frac{6.9}{26}$	$\frac{5.4}{27}$	$\frac{3.6}{31}$	$\frac{3.6}{33}$	$\frac{3.7}{50}$
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$\frac{2.7}{50}$	$\frac{2.9}{33}$	$\frac{2.6}{22}$	$\frac{5.5}{14}$	$\frac{6.0}{8}$	5.1	$\frac{4.8}{9}$	$\frac{6.0}{24}$	$\frac{4.8}{27}$	$\frac{3.4}{31}$	$\frac{3.4}{33}$	$\frac{3.6}{50}$
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$\frac{3.9}{50}$	$\frac{3.6}{33}$	$\frac{3.4}{18}$	$\frac{4.7}{13}$	$\frac{5.1}{5}$	4.8	$\frac{4.2}{10}$	$\frac{4.8}{23}$	$\frac{3.4}{26}$	$\frac{3.1}{33}$	$\frac{3.7}{50}$
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$\frac{4.9}{50}$	$\frac{4.8}{33}$	$\frac{4.6}{4}$	4.0	$\frac{3.4}{5}$	$\frac{3.2}{12}$	$\frac{3.8}{22}$	$\frac{4.3}{25}$	$\frac{3.9}{27}$	$\frac{3.9}{33}$	$\frac{4.2}{50}$
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$\frac{4.7}{50}$	$\frac{4.7}{33}$	4.7	$\frac{3.8}{5}$	$\frac{3.2}{12}$	$\frac{3.8}{23}$	$\frac{4.3}{28}$	$\frac{3.5}{33}$	$\frac{3.5}{50}$
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$\frac{4.0}{50}$	$\frac{4.0}{33}$	3.7	$\frac{2.8}{8}$	$\frac{2.7}{14}$	$\frac{2.7}{33}$	$\frac{2.0}{50}$
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$\frac{2.0}{50}$	$\frac{2.3}{33}$	2.7	$\frac{2.3}{6}$	$\frac{1.9}{15}$	$\frac{2.6}{28}$	$\frac{3.0}{33}$	$\frac{3.1}{50}$
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φ Korr. ↗

$\frac{11.0}{50}$	$\frac{11.3}{33}$	$\frac{11.5}{15}$	11.7	$\frac{11.6}{16}$	$\frac{12.1}{27}$	$\frac{12.9}{30}$	$\frac{13.2}{43}$	$\frac{13.7}{56}$	$\frac{12.1}{67}$	$\frac{11.9}{89}$
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$\frac{11.3}{50}$	$\frac{11.3}{33}$	$\frac{12.0}{8}$	12.2	$\frac{11.7}{7}$	$\frac{11.4}{33}$	$\frac{11.4}{50}$
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φ Korr.

933.15

+31

922.45

+62

927.05

80 +00

927.95

81 +00

924.75

82 +00

924.95

83 +00

926.45

84 +00

928.05

85 +00

930.75

+46

929.45

+76

926.95

86 +00

925.05

+40

927.05

5.55 727.70 ✓ 11.00 922.15 ✓

$\frac{11.2}{50}$ $\frac{12.0}{37}$ $\frac{11.6}{23}$ $\frac{11.2}{17}$ $\frac{10.7}{10.7}$ $\frac{10.6}{20}$ $\frac{10.9}{29}$ $\frac{11.6}{37}$ $\frac{12.1}{50}$

→ 2 ROAD

$\frac{10.2}{50}$ $\frac{10.5}{20}$ $\frac{11.5}{8}$ $\frac{11.1}{11.1}$ $\frac{10.3}{7}$ $\frac{10.4}{13}$ $\frac{10.8}{23}$ $\frac{11.5}{33}$ $\frac{10.6}{35}$ $\frac{10.4}{50}$

→ 2 ROAD

$\frac{9.4}{9.8}$ $\frac{9.8}{72}$ $\frac{11.5}{63}$ $\frac{11.3}{50}$ $\frac{10.8}{33}$ $\frac{10.2}{10.2}$ $\frac{10.0}{6}$ $\frac{9.9}{12}$ $\frac{10.4}{23}$ $\frac{11.0}{32}$ $\frac{9.6}{35}$ $\frac{10.0}{50}$

$\frac{9.3}{50}$ $\frac{9.1}{33}$ $\frac{8.4}{8.4}$ $\frac{8.2}{7}$ $\frac{8.0}{15}$ $\frac{8.7}{23}$ $\frac{9.3}{27}$ $\frac{9.5}{32}$ $\frac{9.0}{34}$ $\frac{9.1}{50}$

$\frac{9.3}{50}$ $\frac{9.0}{33}$ $\frac{8.2}{8.2}$ $\frac{8.2}{5}$ $\frac{7.8}{17}$ $\frac{8.3}{27}$ $\frac{9.2}{32}$ $\frac{8.3}{35}$ $\frac{7.6}{50}$

$\frac{8.0}{50}$ $\frac{7.9}{33}$ $\frac{6.7}{6.7}$ $\frac{6.5}{7}$ $\frac{6.5}{15}$ $\frac{6.5}{21}$ $\frac{7.9}{33}$ $\frac{7.3}{35}$ $\frac{6.8}{39}$ $\frac{6.8}{50}$

$\frac{5.6}{50}$ $\frac{5.6}{33}$ $\frac{5.1}{5.1}$ $\frac{4.9}{7}$ $\frac{4.8}{14}$ $\frac{5.9}{22}$ $\frac{5.2}{33}$ $\frac{5.2}{50}$

$\frac{2.6}{50}$ $\frac{3.0}{33}$ $\frac{2.9}{2.9}$ $\frac{3.0}{13}$ $\frac{3.4}{21}$ $\frac{3.3}{25}$ $\frac{3.3}{33}$ $\frac{3.3}{50}$

$\frac{0.7}{50}$ $\frac{0.8}{33}$ $\frac{1.3}{14}$ $\frac{2.8}{6}$ $\frac{4.6}{3}$ $\frac{4.6}{2}$ $\frac{3.7}{1}$ $\frac{3.7}{3.7}$ $\frac{4.1}{14}$ $\frac{4.3}{22}$ $\frac{4.8}{26}$ $\frac{4.2}{28}$ $\frac{2.4}{30}$ $\frac{2.5}{35}$ $\frac{2.5}{50}$

$\frac{0.3}{50}$ $\frac{0.8}{33}$ $\frac{0.7}{18}$ $\frac{3.0}{9}$ $\frac{7.0}{4}$ $\frac{6.3}{2}$ $\frac{6.2}{6.2}$ $\frac{6.4}{14}$ $\frac{7.1}{20}$ $\frac{5.6}{25}$ $\frac{5.1}{26}$ $\frac{3.9}{31}$ $\frac{3.9}{50}$

$\frac{0.8}{50}$ $\frac{1.2}{33}$ $\frac{2.5}{21}$ $\frac{4.8}{9}$ $\frac{8.5}{5}$ $\frac{8.3}{2}$ $\frac{8.1}{8.1}$ $\frac{8.1}{13}$ $\frac{8.2}{20}$ $\frac{8.8}{23}$ $\frac{7.4}{26}$ $\frac{5.4}{30}$ $\frac{5.6}{33}$ $\frac{6.7}{50}$

$\frac{4.8}{50}$ $\frac{7.4}{31}$ $\frac{9.1}{13}$ $\frac{10.3}{8}$ $\frac{10.3}{10.3}$ $\frac{10.5}{11}$ $\frac{10.7}{21}$ $\frac{11.4}{25}$ $\frac{7.7}{29}$ $\frac{11.8}{50}$

927.70

+52

972.40

+54 CROSS DRAIN

+64

972.05

+75⁶⁵

972.15

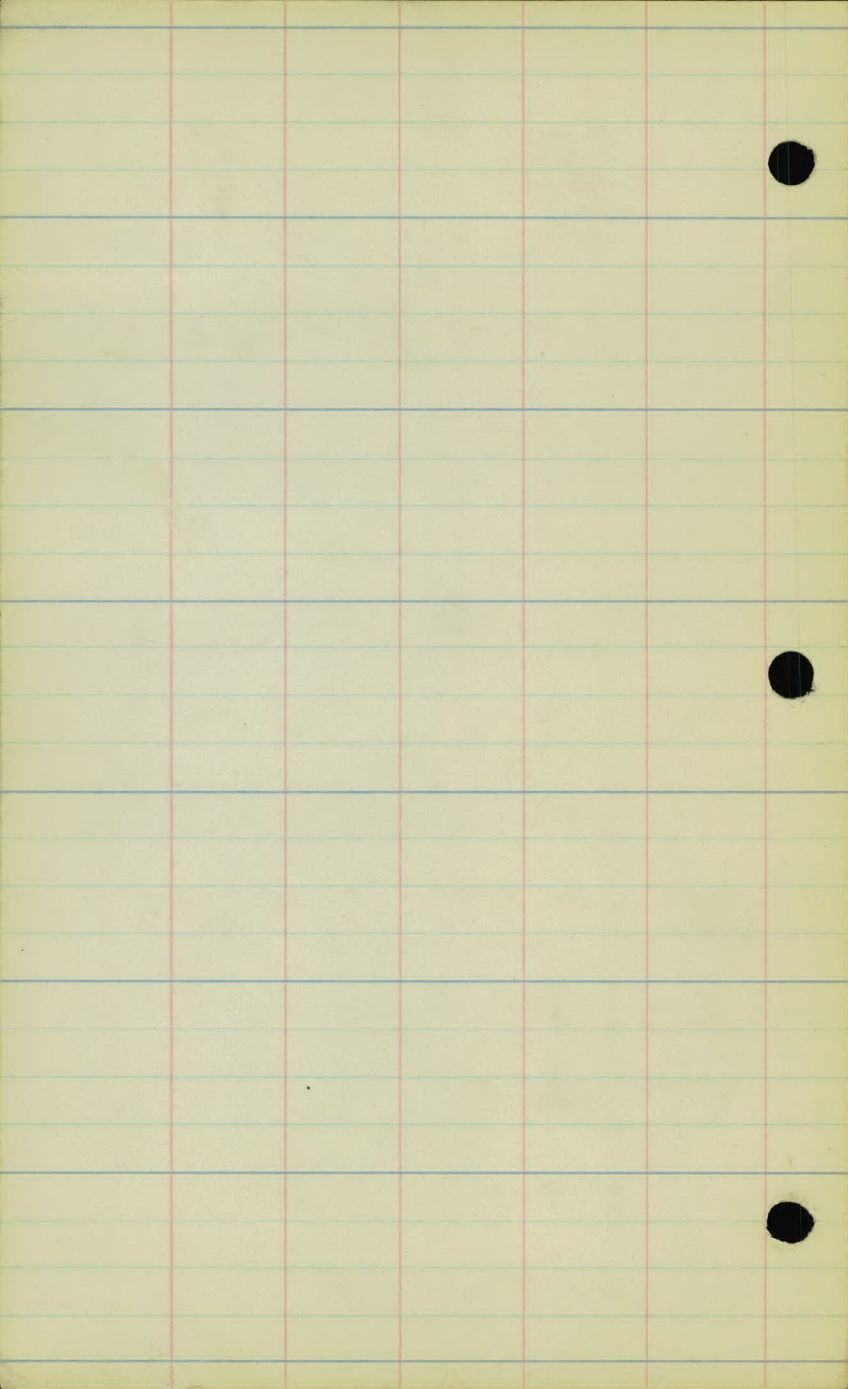
B.N.

7.06 920.64 ✓ 920.63 ✓

11-9-29

$\frac{54}{50}$	$\frac{60}{39}$	$\frac{66}{13}$	$\frac{55}{10}$	53	$\frac{5.5}{10}$	$\frac{6.0}{25}$	$\frac{7.1}{28}$	$\frac{8.0}{50}$
$\frac{7.40}{13}$							$\frac{8.13}{27}$	
			$\frac{4.55}{50}$			$\frac{6.87}{50}$		

$\frac{2.57}{200}$	$\frac{3.10}{150}$	$\frac{3.74}{100}$	$\frac{4.52}{50}$	5.55	$\frac{6.80}{50}$	$\frac{8.00}{100}$	$\frac{9.40}{150}$	$\frac{10.80}{500}$
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PROJ # 29-15

"B" LINE.

X SECTIONS FROM STA. 27+00
TO STA 48+37.9

B.M.	0.28	927.28 ✓		927.00	
27					920.88
	+50				918.08
		2.81	918.05 ✓	12.04	915.24 ✓
28					915.05
	+62				911.35
	+75	Q ROAD			910.75
	+89				910.65
29					905.75
		1.59	906.11	13.53 ✓	904.52 ✓
29					
	+12				900.01
	+80				900.61
30					899.71
	+50				894.81
31					893.41

N.E. COR. OF CONC. PORCH RT STA. 25+55

$\frac{46}{50}$	$\frac{40}{33}$	$\frac{47}{16}$	$\frac{61}{7}$	64	$\frac{61}{4}$	$\frac{67}{13}$	$\frac{61}{19}$	$\frac{35}{28}$	$\frac{33}{33}$	$\frac{33}{50}$
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$\frac{65}{50}$	$\frac{63}{33}$	$\frac{63}{27}$	$\frac{75}{8}$	$\frac{100}{7}$	72	$\frac{95}{13}$	$\frac{87}{17}$	$\frac{66}{26}$	$\frac{62}{30}$	$\frac{63}{33}$	$\frac{62}{50}$
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$\frac{42}{50}$	$\frac{44}{33}$	$\frac{42}{21}$	$\frac{37}{5}$	30	$\frac{36}{15}$	$\frac{47}{25}$	$\frac{30}{28}$	$\frac{24}{33}$	$\frac{21}{50}$
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$\frac{122}{50}$	$\frac{125}{33}$	$\frac{123}{20}$	$\frac{71}{7}$	67	$\frac{51}{12}$	$\frac{61}{33}$	$\frac{62}{41}$	$\frac{68}{46}$	$\frac{73}{50}$
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$\frac{109}{100}$	$\frac{101}{50}$	$\frac{95}{33}$	73	$\frac{65}{23}$	$\frac{64}{50}$	$\frac{73}{100}$
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$\frac{143}{50}$	$\frac{140}{33}$	$\frac{105}{11}$	$\frac{88}{7}$	74	$\frac{80}{37}$	$\frac{79}{50}$
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12.8	$\frac{127}{17}$	$\frac{131}{27}$	$\frac{108}{50}$
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$\frac{60}{50}$	$\frac{54}{33}$	$\frac{51}{26}$	$\frac{29}{74}$
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$\frac{59}{50}$	$\frac{59}{33}$	61	$\frac{50}{26}$	$\frac{41}{33}$	$\frac{32}{50}$
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$\frac{19}{50}$	$\frac{27}{33}$	$\frac{36}{20}$	55	$\frac{76}{23}$	$\frac{79}{33}$	$\frac{76}{50}$
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$\frac{16}{50}$	$\frac{35}{33}$	6.9	$\frac{78}{33}$	$\frac{73}{50}$
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$\frac{32}{50}$	$\frac{65}{33}$	$\frac{85}{22}$	113	$\frac{127}{27}$	$\frac{129}{33}$	$\frac{128}{50}$
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$\frac{67}{50}$	$\frac{87}{33}$	$\frac{104}{23}$	12.7	$\frac{139}{33}$	$\frac{141}{50}$
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906.11 ✓

+30

893.71

32

893.41

+50

893.21

33

895.41

+35

896.51

34

895.21

+82

903.01

2.45 904.70 ✓ 3.86 902.25 ✓

+91

907.60

35

896.60

+10

893.90

+14

895.30

+18³

TOP OF RAIL

896.00

+23¹

TOP OF RAIL

896.01

$\frac{9.5}{50}$ $\frac{10.6}{33}$ 12.4 $\frac{11.2}{33}$ $\frac{11.2}{50}$

$\frac{10.3}{50}$ $\frac{11.3}{33}$ 12.7 $\frac{12.5}{14}$ $\frac{11.2}{33}$ $\frac{11.0}{50}$

$\frac{12.2}{50}$ $\frac{12.6}{33}$ $\frac{13.1}{14}$ 12.8 $\frac{12.4}{33}$ $\frac{12.5}{50}$

$\frac{12.1}{50}$ $\frac{11.3}{33}$ 10.7 $\frac{10.5}{33}$ $\frac{10.4}{50}$

$\frac{11.8}{50}$ $\frac{10.4}{33}$ $\frac{9.6}{23}$ 9.6 $\frac{9.1}{33}$ $\frac{8.4}{50}$

$\frac{9.8}{50}$ $\frac{9.8}{33}$ 10.9 $\frac{10.9}{33}$ $\frac{9.9}{50}$

$\frac{8.1}{50}$ $\frac{5.6}{33}$ 3.1 $\frac{4.3}{33}$ $\frac{5.6}{50}$

NAIL IN T.P. 17. STA 54+90

$\frac{6.6}{50}$ $\frac{4.6}{33}$ 2.1 $\frac{2.6}{33}$ $\frac{4.0}{50}$

$\frac{9.3}{50}$ $\frac{8.3}{33}$ 2.1 $\frac{8.4}{33}$ $\frac{8.6}{50}$

$\frac{11.2}{50}$ $\frac{11.2}{33}$ 10.8 $\frac{10.6}{33}$ $\frac{10.7}{50}$

$\frac{11.2}{50}$ $\frac{9.5}{12}$ 9.4 $\frac{9.3}{33}$ $\frac{9.3}{50}$

$\frac{8.81}{200}$ $\frac{8.74}{150}$ $\frac{8.83}{100}$ $\frac{8.74}{50}$ 8.70 $\frac{8.73}{50}$ $\frac{8.79}{100}$ $\frac{8.82}{150}$ $\frac{8.84}{200}$

$\frac{8.82}{200}$ $\frac{8.74}{150}$ $\frac{8.82}{100}$ $\frac{8.73}{50}$ 8.69 $\frac{8.74}{50}$ $\frac{8.79}{100}$ $\frac{8.82}{150}$ $\frac{8.83}{200}$

904.70 ✓

+32⁸

TOP OF RAIL

895.80

+37⁶

TOP OF RAIL

895.79

+38

895.30

+45

894.50

+60

896.30

3.11

894.95

12.86

891.84 ✓

36

891.15

+50

887.55

37

887.45

+70

886.45

38

886.85

+50

881.45

39

891.05

6.92

901.21 ✓

0.66

894.29 ✓

+55

894.11

$\frac{8.77}{200}$	$\frac{8.84}{150}$	$\frac{8.92}{100}$	$\frac{8.92}{50}$	8.90	$\frac{8.92}{50}$	$\frac{8.92}{100}$	$\frac{8.94}{150}$	$\frac{8.92}{200}$
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$\frac{8.77}{200}$	$\frac{8.84}{150}$	$\frac{8.91}{100}$	$\frac{8.92}{50}$	8.91	$\frac{8.91}{50}$	$\frac{8.92}{100}$	$\frac{8.92}{150}$	$\frac{8.92}{200}$
--------------------	--------------------	--------------------	-------------------	------	-------------------	--------------------	--------------------	--------------------

$\frac{9.4}{50}$	$\frac{9.4}{33}$	9.4	$\frac{10.3}{13}$	$\frac{10.5}{50}$
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$\frac{9.5}{50}$	$\frac{9.6}{19}$	$\frac{10.4}{8}$	10.2	$\frac{10.1}{24}$	$\frac{11.9}{40}$	$\frac{8.4}{50}$
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$\frac{10.3}{50}$	$\frac{10.0}{33}$	$\frac{9.9}{9}$	8.4	$\frac{9.1}{33}$	$\frac{10.0}{50}$
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$\frac{4.6}{50}$	$\frac{4.5}{33}$	3.8	$\frac{2.7}{33}$	$\frac{2.8}{50}$
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$\frac{7.5}{50}$	$\frac{7.5}{33}$	7.4	$\frac{6.7}{33}$	$\frac{6.7}{50}$
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$\frac{8.1}{50}$	$\frac{8.0}{33}$	7.5	$\frac{7.5}{33}$	$\frac{7.8}{50}$
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$\frac{7.5}{50}$	$\frac{7.7}{33}$	8.5	$\frac{9.1}{33}$	$\frac{9.5}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{7.2}{50}$	$\frac{7.5}{33}$	8.1	$\frac{8.3}{33}$	$\frac{8.8}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{6.1}{50}$	$\frac{6.3}{33}$	6.5	$\frac{7.0}{33}$	$\frac{7.3}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{3.3}{50}$	$\frac{3.5}{33}$	3.9	$\frac{4.8}{33}$	$\frac{4.9}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{6.2}{50}$	$\frac{6.5}{33}$	$\frac{6.4}{14}$	7.1	$\frac{8.0}{33}$	$\frac{8.5}{50}$
------------------	------------------	------------------	-----	------------------	------------------

901.21 ✓

40

896.71

+50

898.21

41

897.61

+50

896.71

42

896.21

+50

895.81

43

893.81

+50

891.61

4.38 893.52 ✓ 12.07 887.14 ✓

44

889.72

+50

888.52

45

888.22

+50

887.42

46

885.62

$\frac{3.4}{50}$ $\frac{3.6}{33}$ 4.5 $\frac{5.8}{33}$ $\frac{6.6}{50}$

$\frac{2.3}{50}$ $\frac{2.2}{33}$ 3.0 $\frac{4.6}{33}$ $\frac{5.1}{50}$

→ ♀ ROAD.

$\frac{3.7}{100}$ $\frac{5.4}{74}$ $\frac{4.4}{75}$ $\frac{3.8}{50}$ $\frac{3.4}{33}$ 3.4 $\frac{4.1}{33}$ $\frac{4.3}{50}$

→ ♀ ROAD.

4.9 $\frac{4.2}{37}$ $\frac{4.5}{25}$ $\frac{5.6}{17}$ $\frac{4.9}{16}$ 4.5 $\frac{4.0}{33}$ $\frac{4.2}{50}$

→ ♀ ROAD.

$\frac{3.9}{50}$ $\frac{3.5}{29}$ $\frac{4.8}{27}$ $\frac{4.2}{71}$ 5.0 $\frac{5.7}{8}$ $\frac{4.2}{9}$ $\frac{4.3}{33}$ $\frac{4.6}{50}$

→ ♀ ROAD.

$\frac{3.5}{50}$ $\frac{3.1}{33}$ $\frac{3.4}{15}$ $\frac{6.1}{13}$ 5.4 $\frac{6.3}{9}$ $\frac{6.6}{14}$ $\frac{4.9}{16}$ $\frac{5.1}{33}$ $\frac{5.2}{50}$

$\frac{7.7}{50}$ $\frac{6.7}{33}$ $\frac{6.8}{15}$ $\frac{2.3}{13}$ 7.4 $\frac{8.3}{11}$ $\frac{9.0}{14}$ $\frac{8.2}{18}$ $\frac{8.0}{33}$ $\frac{7.8}{50}$

$\frac{9.1}{50}$ $\frac{8.9}{33}$ $\frac{9.3}{15}$ $\frac{10.3}{13}$ 9.4 $\frac{10.5}{10}$ $\frac{11.7}{16}$ $\frac{11.2}{18}$ $\frac{11.4}{33}$ $\frac{11.3}{50}$

$\frac{4.8}{50}$ $\frac{4.3}{33}$ $\frac{4.0}{15}$ $\frac{4.6}{14}$ 3.8 $\frac{4.5}{10}$ $\frac{5.8}{13}$ $\frac{6.7}{33}$ $\frac{7.1}{50}$

$\frac{5.5}{50}$ $\frac{6.1}{33}$ $\frac{6.1}{14}$ $\frac{6.0}{13}$ $\frac{5.7}{10}$ 5.0 $\frac{5.9}{10}$ $\frac{7.4}{13}$ $\frac{8.1}{33}$ $\frac{8.1}{50}$

$\frac{4.8}{50}$ $\frac{6.0}{33}$ $\frac{5.9}{14}$ $\frac{6.0}{13}$ $\frac{5.7}{9}$ 5.3 $\frac{6.2}{11}$ $\frac{6.9}{13}$ $\frac{7.8}{33}$ $\frac{8.8}{50}$

→ ♀ ROAD.

$\frac{5.0}{50}$ $\frac{6.7}{33}$ $\frac{7.8}{12}$ $\frac{6.6}{9}$ 6.1 $\frac{6.0}{3}$ $\frac{7.0}{12}$ $\frac{8.0}{14}$ $\frac{8.1}{33}$ $\frac{8.4}{50}$

→ ♀ ROAD.

$\frac{6.6}{50}$ $\frac{7.8}{33}$ 7.9 $\frac{8.0}{3}$ $\frac{6.9}{5}$ $\frac{6.2}{16}$ $\frac{7.6}{33}$ $\frac{6.9}{34}$ $\frac{6.4}{50}$

893.52 ✓

+50

885.62

47

884.72

+50

884.92

48

886.82

¹⁹
+57

887.82

T.P.

7.52

898.33 ✓

4.71

888.81 ✓

B.M.

2.36

895.97

895.94

$$\frac{7.2}{50} \quad \frac{7.6}{33} \quad 7.9$$

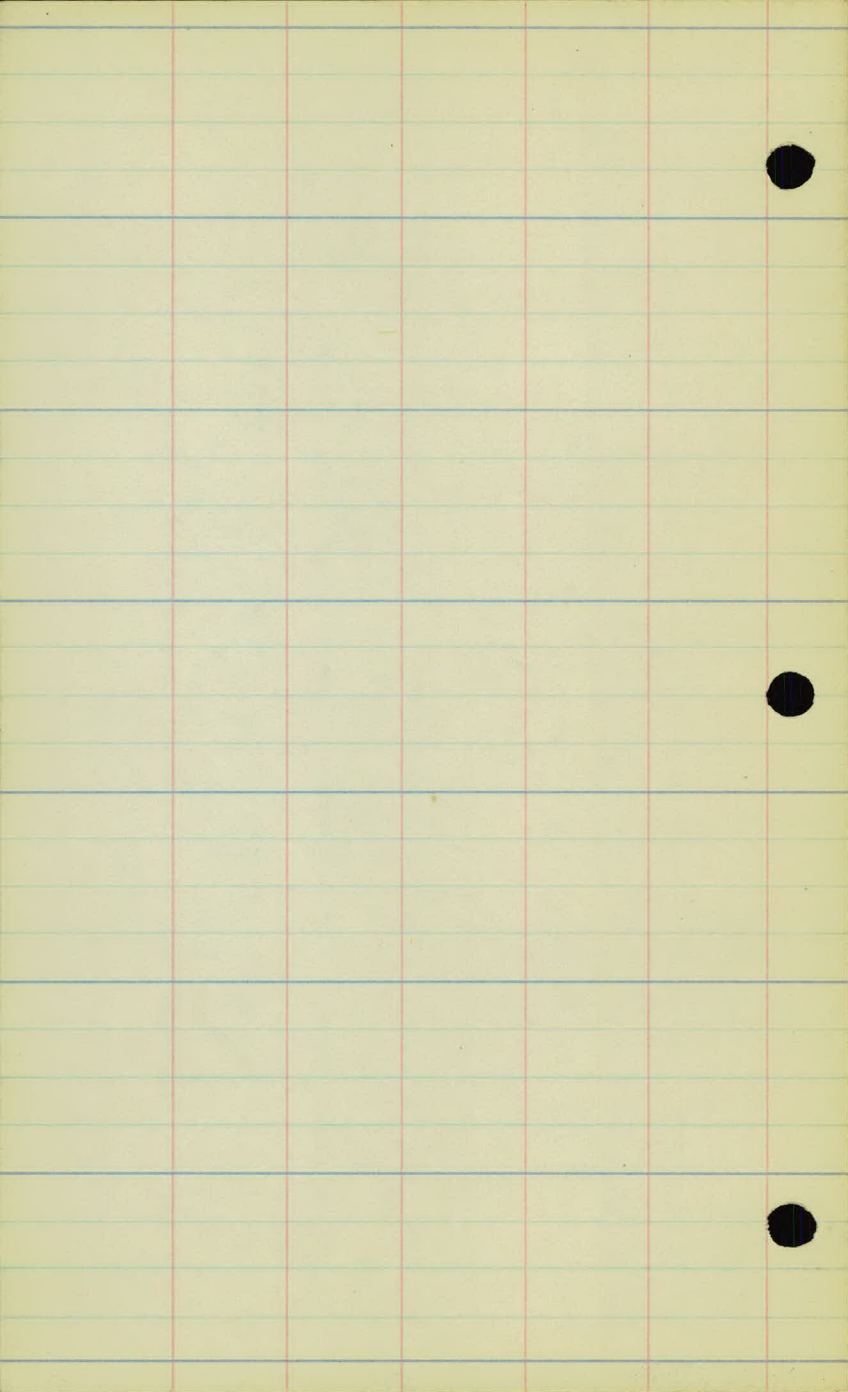
$$\frac{6.3}{31} \quad \frac{5.8}{43} \quad \frac{5.8}{50} \quad \rightarrow \text{2 Rows}$$

$$\frac{7.8}{50} \quad \frac{8.5}{33} \quad 8.8 \quad \frac{8.6}{33} \quad \frac{7.7}{50}$$

$$\frac{8.0}{50} \quad \frac{8.4}{33} \quad 8.6 \quad \frac{8.5}{17} \quad \frac{6.9}{20} \quad \frac{6.5}{30} \quad \frac{6.7}{36} \quad \frac{8.8}{45} \quad \frac{8.8}{50}$$

$$\frac{6.2}{50} \quad \frac{7.0}{33} \quad \frac{7.5}{3} \quad 6.7 \quad \frac{6.2}{12} \quad \frac{6.5}{21} \quad \frac{7.8}{23} \quad \frac{8.0}{33} \quad \frac{8.0}{50}$$

$$\frac{5.6}{50} \quad \frac{6.4}{33} \quad \frac{6.5}{7} \quad \frac{5.5}{5} \quad 5.7 \quad \frac{5.3}{7} \quad \frac{5.5}{13} \quad \frac{6.3}{17} \quad \frac{5.7}{33} \quad \frac{5.3}{50}$$



PROJ # 29-15

"A" LINE.

X SECTIONS FROM STA. 26750
TO STA. 45730 ³⁹.

B.M. 1.03 928.03 ✓ 927.00 ✓
26+50 922.53

27 921.03

+50 918.03

28 914.33

3.00 918.03 ✓ 13.00 915.03 ✓

+50 912.43

+85 911.83

+96 910.53

29 908.93

1.02 905.53 ✓ 13.52 904.51 ✓

29+96

29

29+17 907.73

29+50 900.33

30+00 897.33

N. E. COR. OF CONC. PORCH. RT 57A, 25755

$\frac{4.9}{50}$ $\frac{5.2}{33}$ $\frac{5.9}{9}$ $\frac{5.2}{4}$ $\frac{5.9}{12}$ $\frac{6.3}{13}$ $\frac{5.4}{18}$ $\frac{4.8}{33}$ $\frac{4.5}{50}$

$\frac{5.2}{50}$ $\frac{4.9}{33}$ $\frac{5.6}{18}$ $\frac{7.5}{12}$ $\frac{7.5}{70}$ $\frac{6.7}{12}$ $\frac{4.3}{18}$ $\frac{4.4}{26}$ $\frac{4.4}{33}$ $\frac{4.4}{50}$

$\frac{7.8}{50}$ $\frac{7.7}{33}$ $\frac{9.0}{23}$ $\frac{10.4}{15}$ $\frac{10.8}{14}$ $\frac{10.1}{8}$ $\frac{10.1}{100}$ $\frac{10.2}{6}$ $\frac{9.6}{11}$ $\frac{8.7}{15}$ $\frac{7.2}{18}$ $\frac{7.0}{27}$ $\frac{7.0}{33}$ $\frac{7.4}{50}$

$\frac{16.0}{50}$ $\frac{15.7}{33}$ $\frac{13.9}{21}$ $\frac{13.1}{11}$ $\frac{13.1}{13.7}$ $\frac{14.4}{9}$ $\frac{12.9}{14}$ $\frac{12.2}{21}$ $\frac{12.2}{33}$ $\frac{10.4}{50}$

$\frac{12.4}{50}$ $\frac{12.0}{47}$ $\frac{6.4}{30}$ $\frac{6.1}{22}$ $\frac{5.2}{15}$ $\frac{5.2}{5.6}$ $\frac{5.6}{2}$ $\frac{6.0}{5}$ $\frac{5.0}{23}$ $\frac{4.1}{33}$ $\frac{2.0}{50}$

$\frac{14.6}{50}$ $\frac{7.5}{36}$ $\frac{8.2}{31}$ $\frac{7.5}{18}$ $\frac{7.5}{6.2}$ $\frac{6.4}{21}$ $\frac{6.6}{28}$ $\frac{7.5}{39}$ $\frac{7.6}{47}$ $\frac{6.9}{50}$

$\frac{9.2}{14}$ $\frac{7.5}{7.5}$ $\frac{8.2}{10}$ $\frac{6.9}{27}$ $\frac{6.9}{46}$ $\frac{6.9}{50}$

$\frac{11.4}{12}$ $\frac{8.0}{9.1}$ $\frac{8.0}{3}$ $\frac{7.7}{9}$ $\frac{6.7}{27}$ $\frac{7.2}{30}$ $\frac{7.2}{50}$

$\frac{4.3}{50}$ $\frac{1.3}{43}$

+ 5.0

$\frac{5.3}{50}$ $\frac{3.5}{35}$

+ 3.4

$\frac{5.7}{50}$ $\frac{6.3}{33}$ $\frac{5.0}{19}$ $\frac{5.0}{2.8}$ $\frac{1.4}{3}$ $\frac{7.5}{22}$ $\frac{7.5}{44}$ $\frac{7.2}{50}$

$\frac{5.5}{50}$ $\frac{6.4}{33}$ $\frac{5.2}{5.2}$ $\frac{3.5}{33}$ $\frac{1.9}{50}$

$\frac{9.8}{50}$ $\frac{10.0}{33}$ $\frac{8.2}{8.2}$ $\frac{6.2}{33}$ $\frac{5.6}{50}$

905.53 ✓

+50

894.33

31

892.03

+50

891.83

32

890.53

5.13 897.14 ✓ 13.52 892.01 ✓

+50

889.54

33

890.24

+50

890.94

34

893.64

7.99 904.15 ✓ 0.98 896.14 ✓

+50

896.15

35

897.75

+10

898.75

+22

893.55

+30

894.95

$\frac{12.5}{50}$ $\frac{12.4}{33}$ 11.3 $\frac{9.2}{33}$ $\frac{8.3}{50}$

$\frac{13.4}{50}$ $\frac{13.7}{30}$ 13.5 $\frac{11.1}{33}$ $\frac{9.7}{50}$

$\frac{12.2}{50}$ $\frac{13.3}{33}$ 14.0 21 13.7 $\frac{11.6}{33}$ $\frac{10.3}{50}$

$\frac{14.1}{50}$ $\frac{14.7}{33}$ 15.0 13.6 $\frac{13.5}{33}$ $\frac{13.8}{50}$

$\frac{6.8}{50}$ $\frac{7.4}{33}$ 7.6 7.5 $\frac{7.1}{50}$

$\frac{6.3}{50}$ $\frac{7.1}{33}$ 6.9 $\frac{5.3}{33}$ $\frac{5.1}{50}$

$\frac{5.5}{50}$ $\frac{6.0}{33}$ 6.2 $\frac{4.1}{33}$ $\frac{3.3}{50}$

$\frac{2.2}{50}$ $\frac{3.5}{33}$ 3.5 $\frac{3.0}{33}$ $\frac{3.5}{50}$

$\frac{4.7}{50}$ $\frac{6.0}{33}$ 8.0 $\frac{10.2}{33}$ $\frac{10.9}{50}$

$\frac{10.3}{50}$ $\frac{10.0}{44}$ 4.4 6.4 $\frac{7.6}{15}$ $\frac{9.1}{33}$ $\frac{10.9}{50}$

$\frac{10.5}{50}$ $\frac{10.4}{33}$ $\frac{9.7}{17}$ $\frac{5.3}{5}$ 5.4 $\frac{8.6}{33}$ $\frac{9.4}{38}$ $\frac{10.2}{50}$

$\frac{9.0}{50}$ $\frac{9.2}{33}$ $\frac{10.5}{17}$ 10.6 $\frac{10.1}{12}$ $\frac{6.5}{28}$ $\frac{7.3}{33}$ $\frac{9.4}{50}$

$\frac{8.9}{50}$ $\frac{9.1}{33}$ 9.2 $\frac{10.6}{14}$ $\frac{10.3}{33}$ $\frac{7.5}{47}$ $\frac{7.7}{50}$

904.15 ✓
+32⁹ TOP OF RAIL 895.63

+37¹ TOP OF RAIL 895.68

+48¹ TOP OF RAIL 895.75

+52⁹ TOP OF RAIL 895.73

+54 895.35

+63 893.95

+72 891.25

2.76 903.96 ✓ 2.95 901.50 ✓

+95 899.76

36+00 899.86

+15 899.46

+65 898.06

37 895.36

1.37 893.91 ✓ 11.42 892.54 ✓

+50 889.71

$\frac{8.27}{300}$	$\frac{8.30}{150}$	$\frac{8.33}{100}$	$\frac{8.44}{30}$	8.52	$\frac{8.56}{50}$	$\frac{8.63}{100}$	$\frac{8.69}{150}$	$\frac{8.77}{200}$
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$\frac{8.28}{300}$	$\frac{8.28}{150}$	$\frac{8.31}{100}$	$\frac{8.41}{30}$	8.47	$\frac{8.50}{50}$	$\frac{8.58}{100}$	$\frac{8.69}{150}$	$\frac{8.75}{200}$
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$\frac{8.40}{300}$	$\frac{8.58}{100}$	$\frac{8.58}{100}$	$\frac{8.59}{50}$	8.40	$\frac{8.41}{50}$	$\frac{8.39}{100}$	$\frac{8.47}{150}$	$\frac{8.60}{200}$
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$\frac{8.59}{200}$	$\frac{8.58}{100}$	$\frac{8.58}{100}$	$\frac{8.40}{50}$	8.42	$\frac{8.44}{50}$	$\frac{8.41}{100}$	$\frac{8.47}{150}$	$\frac{8.59}{200}$
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$\frac{10.4}{50}$	$\frac{9.7}{33}$	$\frac{10.0}{17}$	8.8	$\frac{9.1}{33}$	$\frac{9.2}{50}$
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$\frac{6.1}{50}$	$\frac{5.9}{47}$	$\frac{7.7}{34}$	$\frac{11.1}{33}$	$\frac{13.8}{16}$	$\frac{13.0}{9}$	10.2	$\frac{10.1}{24}$	$\frac{9.1}{33}$	$\frac{8.9}{50}$
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$\frac{6.0}{50}$	$\frac{5.8}{41}$	$\frac{8.9}{33}$	$\frac{10.5}{24}$	$\frac{12.6}{14}$	12.9	$\frac{12.1}{12}$	$\frac{10.8}{34}$	$\frac{9.9}{50}$
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NEIL T.P. 50 LT. 37H, 34 + 75.

$\frac{6.4}{50}$	$\frac{6.2}{44}$	$\frac{5.8}{33}$	4.2	$\frac{4.0}{3}$	$\frac{6.6}{14}$	$\frac{8.0}{19}$	$\frac{6.8}{30}$	$\frac{8.9}{50}$
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$\frac{6.4}{50}$	$\frac{5.7}{33}$	$\frac{4.8}{19}$	4.1	$\frac{4.0}{9}$	$\frac{6.7}{23}$	$\frac{5.2}{33}$	$\frac{6.9}{50}$
------------------	------------------	------------------	-----	-----------------	------------------	------------------	------------------

$\frac{7.0}{50}$	$\frac{6.2}{33}$	4.5	$\frac{4.7}{21}$	$\frac{4.2}{22}$	$\frac{4.6}{33}$	$\frac{5.1}{50}$
------------------	------------------	-----	------------------	------------------	------------------	------------------

$\frac{9.8}{50}$	$\frac{8.4}{33}$	5.9	$\frac{6.5}{26}$	$\frac{6.6}{33}$	$\frac{7.0}{50}$
------------------	------------------	-----	------------------	------------------	------------------

$\frac{12.0}{50}$	$\frac{10.7}{33}$	8.6	$\frac{8.3}{33}$	$\frac{8.4}{50}$
-------------------	-------------------	-----	------------------	------------------

$\frac{6.4}{50}$	$\frac{5.8}{33}$	4.2	$\frac{2.4}{33}$	$\frac{1.5}{50}$
------------------	------------------	-----	------------------	------------------

893.91 ✓

38

885.71

+50

883.81

39

885.61

+45

887.01

40

883.41

7.74 891.81 ✓ 9.84 884.07 ✓

+75

879.41

41

879.51

+50

882.81

42

888.41

+50

888.11

43

888.11

+50

884.61

44

885.11

$$\frac{10.0}{50} \quad \frac{9.7}{33} \quad 8.2 \quad \frac{7.2}{33} \quad \frac{6.2}{50}$$

$$\frac{11.3}{50} \quad \frac{11.1}{33} \quad 10.1 \quad \frac{8.5}{33} \quad \frac{7.5}{50}$$

$$\frac{10.1}{50} \quad \frac{9.6}{33} \quad 8.3 \quad \frac{6.3}{33} \quad \frac{5.2}{50}$$

$$\frac{7.4}{50} \quad \frac{7.0}{33} \quad 6.9 \quad \frac{8.3}{33} \quad \frac{8.3}{50}$$

$$\frac{5.8}{50} \quad \frac{7.3}{33} \quad 10.5 \quad \frac{13.2}{33} \quad \frac{13.8}{50}$$

$$\frac{6.4}{50} \quad \frac{8.7}{33} \quad 12.4 \quad \frac{13.8}{27} \quad \frac{13.8}{33} \quad \frac{13.5}{50}$$

$$\frac{6.2}{50} \quad \frac{8.5}{33} \quad 12.3 \quad \frac{13.6}{33} \quad \frac{13.6}{50}$$

$$\frac{4.4}{50} \quad \frac{5.4}{33} \quad 9.0 \quad \frac{11.6}{33} \quad \frac{12.0}{50}$$

$$\frac{2.5}{50} \quad \frac{2.2}{33} \quad 3.4 \quad \frac{6.3}{33} \quad \frac{8.2}{50}$$

$$\frac{4.9}{50} \quad \frac{4.6}{33} \quad 3.7 \quad \frac{3.6}{33} \quad \frac{4.3}{50}$$

$$\frac{5.5}{50} \quad \frac{5.0}{33} \quad \frac{4.4}{24} \quad 3.7 \quad \frac{2.0}{12} \quad \frac{3.0}{33} \quad \frac{3.4}{50}$$

$$\frac{6.0}{50} \quad \frac{7.1}{33} \quad 7.2 \quad \frac{7.1}{11} \quad \frac{5.6}{13} \quad \frac{4.8}{23} \quad \frac{4.9}{35} \quad \frac{6.3}{40} \quad \frac{5.6}{50}$$

$$\frac{7.0}{50} \quad \frac{7.2}{33} \quad 6.7 \quad \frac{6.8}{4} \quad \frac{5.5}{5} \quad \frac{4.9}{13} \quad \frac{5.1}{21} \quad \frac{7.0}{28} \quad \frac{7.2}{33} \quad \frac{7.2}{50}$$

891.81 ✓

+50

886.71

45

888.01

952

898.31 ✓

3.02

888.79 ✓

+30³⁹

888.71

B.M.

2.36

895.95

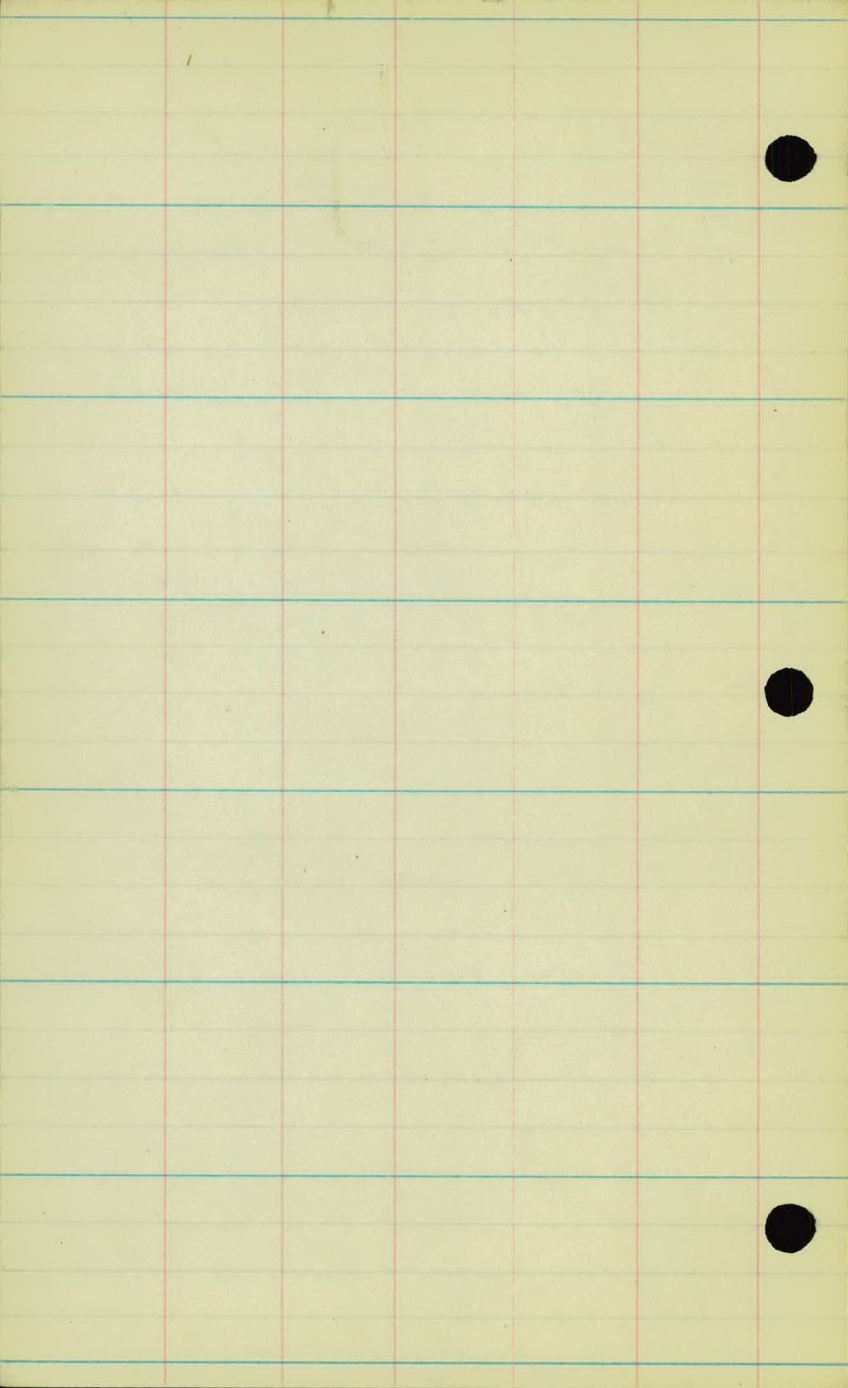
895.94

$\frac{6.2}{50}$ $\frac{6.3}{29}$ $\frac{6.1}{4}$ $\frac{5.1}{1}$ 5.1 $\frac{4.5}{8}$ $\frac{4.5}{14}$ $\frac{6.2}{22}$ $\frac{6.1}{33}$ $\frac{6.0}{50}$

$\frac{3.2}{50}$ $\frac{4.3}{33}$ $\frac{4.8}{5}$ $\frac{3.7}{4}$ 3.8 $\frac{3.6}{7}$ $\frac{3.7}{13}$ $\frac{4.3}{17}$ $\frac{5.8}{33}$ $\frac{4.5}{50}$

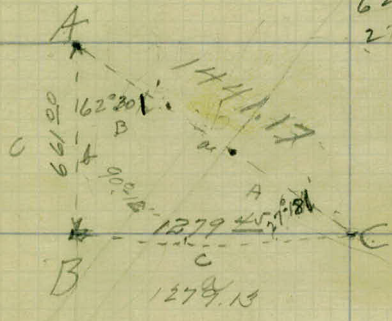
$\frac{7.3}{50}$ $\frac{8.6}{33}$ $\frac{9.9}{7}$ $\frac{9.1}{6}$ $\frac{9.7}{3}$ 9.0 $\frac{9.3}{6}$ $\frac{9.3}{12}$ $\frac{10.3}{17}$ $\frac{9.2}{19}$ $\frac{8.6}{33}$ $\frac{8.3}{50}$

SIPX IN 10" TREE 35 AT STA 51+50.



$$\begin{array}{r} 2652.05 \\ 1372.6 \\ \hline 1279.45 \end{array}$$

$$\begin{array}{r} 2718X \\ 9017 \\ 17960 \\ \hline 11730X \\ 8960 \\ \hline 6230X \\ 2730X \end{array}$$



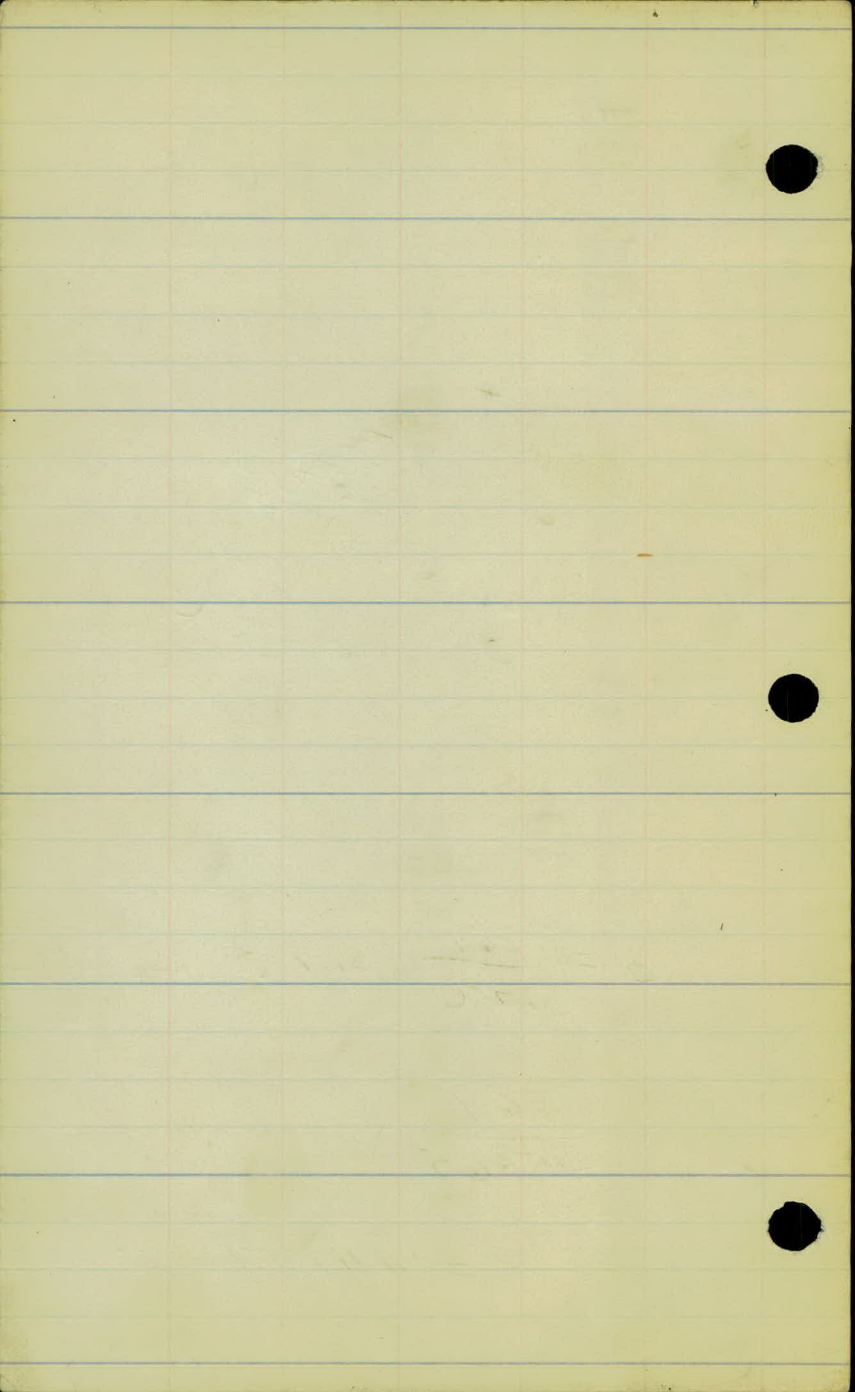
661.0

$$\sqrt{661.0}$$

$$b = \frac{661}{517 C} \times 5117 B =$$

$$\frac{661}{45865} \times 99999$$

$$= 1441.17$$



COUNTY ROAD "B"

Sta

Point

Δ ~~ht~~

ART.

28+75⁰⁷

P.I.

27°30'

25+96⁹⁰

3+31²

0+00

J.T.H. No. 1

15" Willow.

⊙

67er

Hub

T.P. 53²⁰
○

10" Box Elder

⊙

3960

Hub

34¹³

⊙ 10" Maple

T.P.
8 2513

22.435

T.P.
○

P.I.

7511

620.07' →

6960

○ PP

3 Maps in Par.

5623

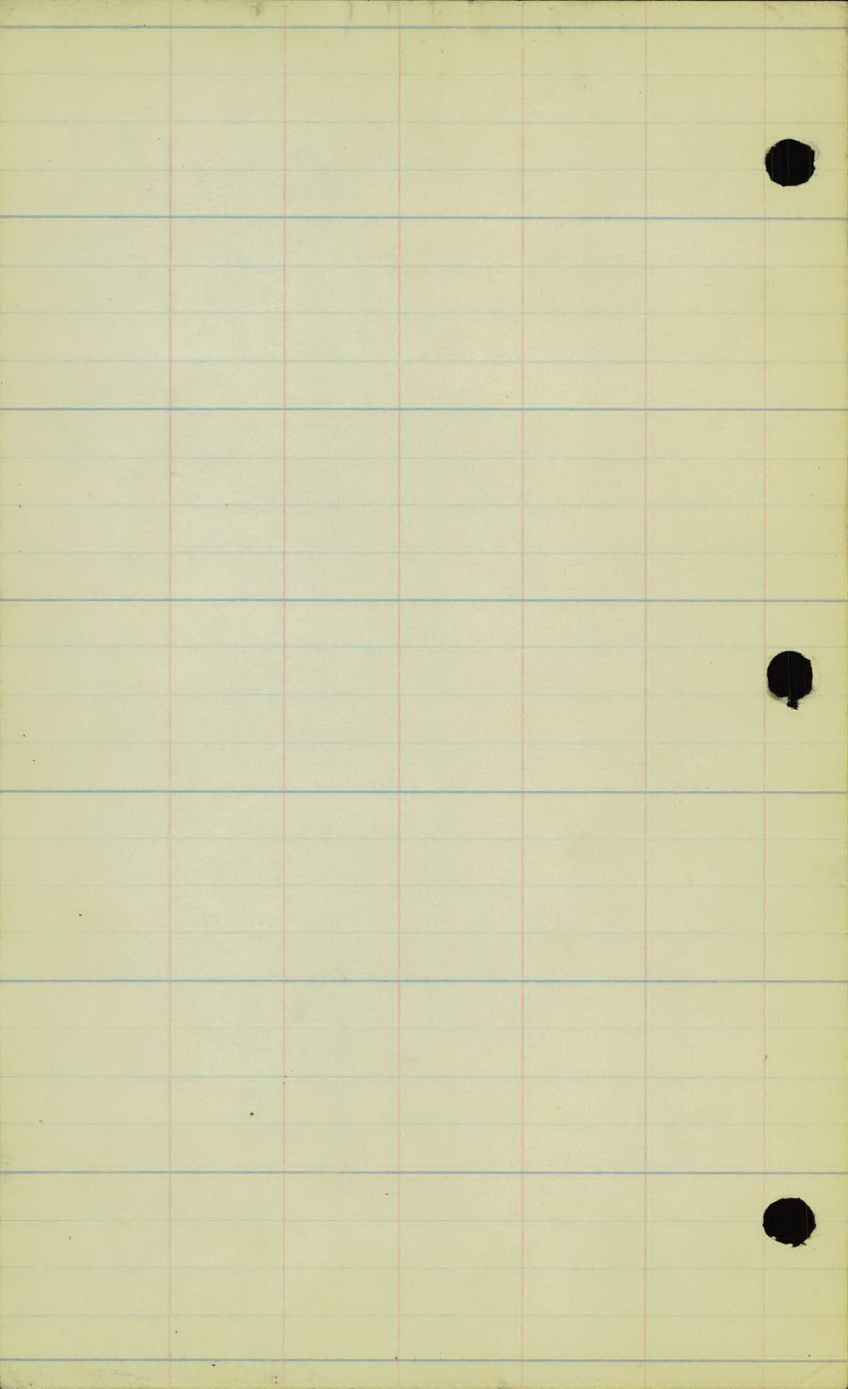
○ PP

Mont

P.I.

P.O.T.

5092 ○ F.R.
Hub.
4925 ○ F.R.



87
32
—
0 T.P.

825
T.P.
0 SIDE TIA

80-44 #1

86 + 74 ⁶⁰ MONT.

84 + 83 ⁷ P.O.T.

31 ² 46 ¹⁸
T.P. [FLOOR
S.T. 2

31 ⁰⁰ 00" ONK

302

0
15" ONK

PROJ# 29-15

L. LINE.

ALIGNMENT FROM STA. 6+61
TO STA. 32+42 ⁹².

STA. POINT Δ LT. Δ RT

12+76⁰⁶ P.T.

18°-27

+50

17°-40

12+00

16°-10

+50

14°-40

11+00

13°-10

+50

11°-40

10+00

10°-10

9+77⁸ P.I.

+50

8°-40

9+00

7°-10

+50

5°-40

8+00

4°-10

+50

2°-40

7+00

1°-10

6+61⁰⁶ P.C.

0°-00

S. 53° 06' E

Δ-36°-54'

D-6°-A

T-318²⁴ ✓

L-615² ✓

R-955³⁷ ✓

0+00

N. 90°-00' E

SPX.

P.P.O

68
55

SPX.

25-52

P.P.O

SPX.

STA. POINT. Δ LT. Δ RT.

²⁶
 23+54 P.T. 18°-27'
 +50 18°-19'
 23 16°-49'
 +50 15°-19'
 22 13°-49'
 +50 12°-19'
 21 10°-49'

N 90° 00' E ✓

20+58° P.I.
 +50 9°-19'
 10 7°-49'
 +50 6°-19'
 19 4°-49'
 +50 3°-19'
 18 1°-49'
 +50 0°-19'

A-36°-54'
 D-6°-1.
 T-318⁷⁴ ✓
 L-615° ✓
 R-955³⁷ ✓

17+39²⁶ P.C. 0°-00'

S. 55° 06' E ✓

13+05²⁶ P.O.T.

HUB

SPX

SPX

SPX

STA POINT Δ LT. Δ RT.

$35 + 55 \overset{14}{-}$ P.T. ON MAIN LINE.
 $32 + 42 \overset{92}{-}$ P.O.T. =

S. 89°-03 E. ✓

$30 + 43 \overset{9}{-}$ P.I. 0°-57. x

$25 + 27 \overset{35}{-}$ P.O.T.

N. 90°-00 E.

SPX.

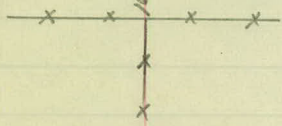
STONE MT.

1/2

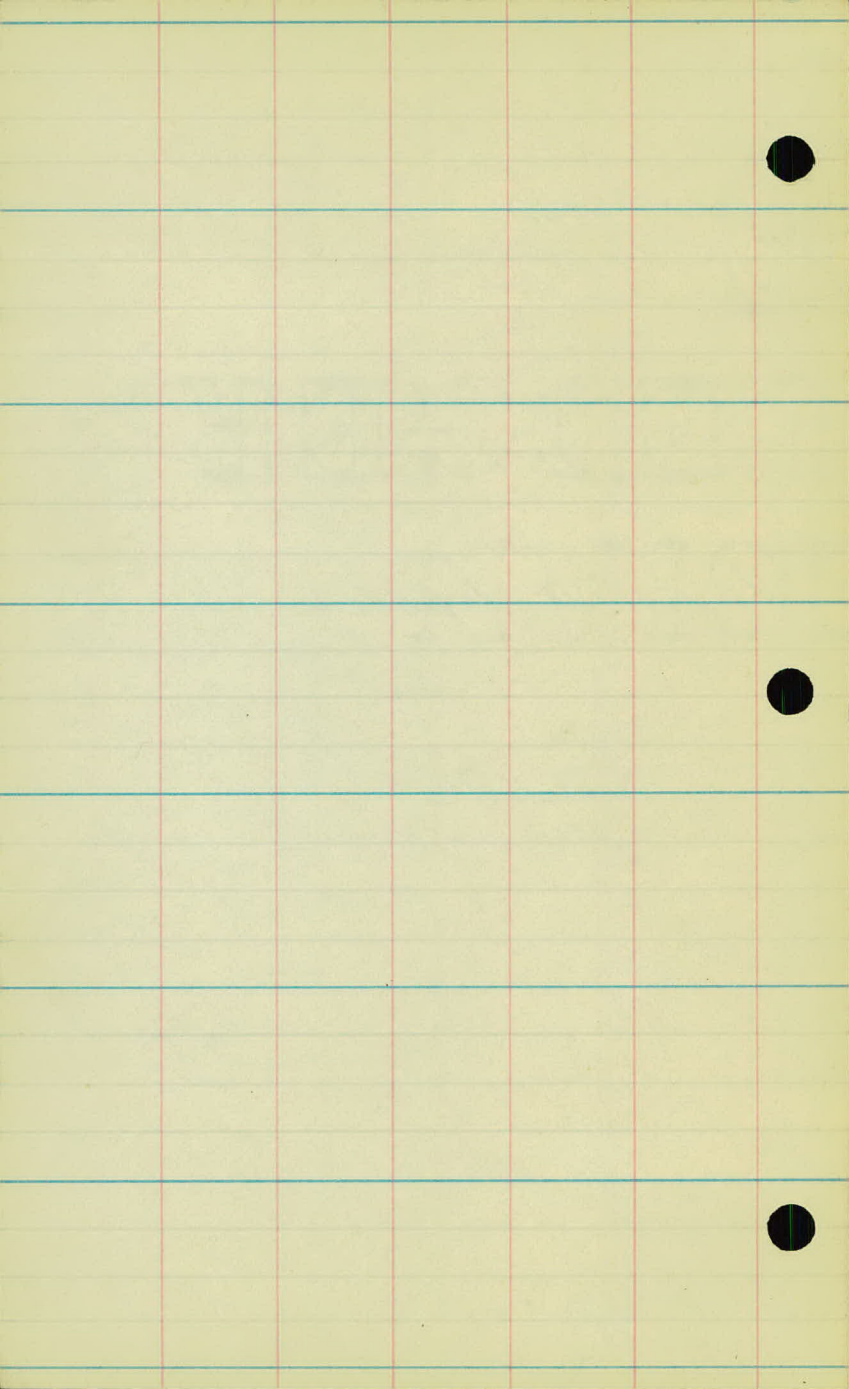
51 57

S.W. COR

SEC. 10. T. 29. R. 22



HUB.



PROJ # 29-15

L. LINE.

HRT. TOPOG. FROM STA.
6400 TO STA 33400.

11

10

9

8

7

6

2-28-29

CULTIVATED.

17

16

15

14

13

12

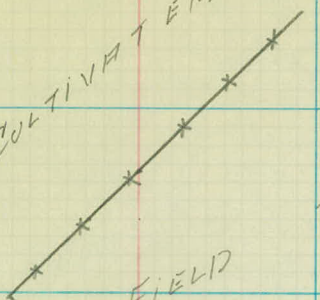
11

1-28-29

CULTIVATED.

+66 X.F.

+40 F.29

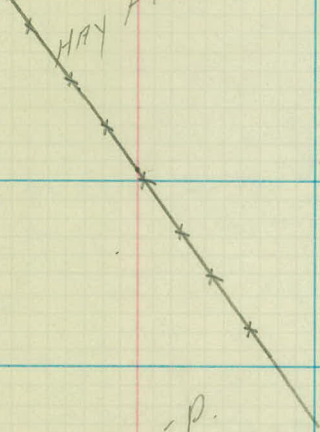


HAY FIELD

+50 F.32

+05 X.F.

CULTIVATED.



23

22

21

20

19

18

17

CULTIVATED

HAY FIELD.



F. 2

150 F. 7

F. 13

150 F. 21

F. 33

CULTIVATED.

29

28

27

26

25

24

23

F. 1

F. 2

F. 3

F. 4

CULTIVATED

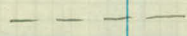
CULTIVATED

HAY FIELD.

F. 3

F. 2

150 F. 2



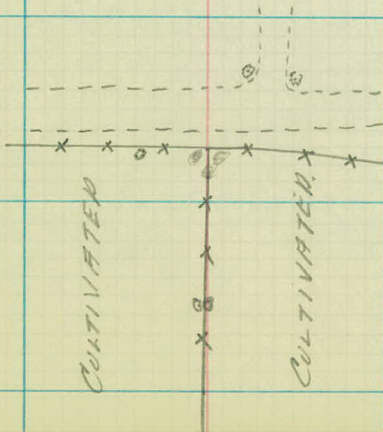
32

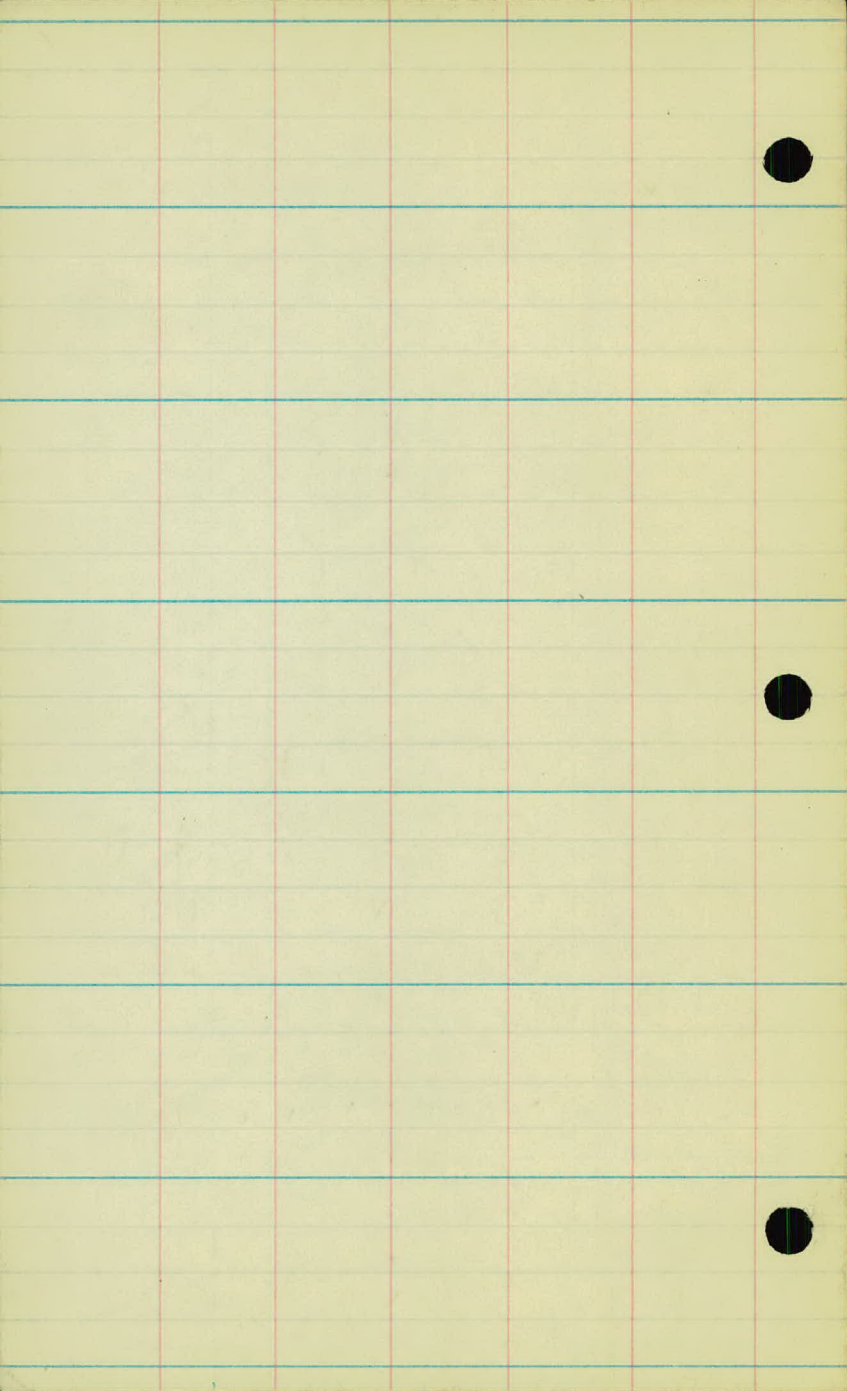
31

30

29

129 F. COR Q.
111 F. Q.
F. 1/2





PROJ # 29-15

L. LINE.

CENTER LINE LEVELS AND X
SECTIONS FROM STA. 7+00 TO STA.
33+00.

STA.	+	M.I.	-	ROD	ELEV.
B.M.	9.17	885.60		876.43	
7+00					72.9 ✓
+50					75.4'
8+00					79.0'
+50					81.5'
9+00					77.4'
+50					73.3'
10+00					75.5'
+50					76.3'
11+00					82.1'
+25					84.6'
+50					84.9'
12+00					83.5' ✓
	10.5-8	895.14 ✓	1.04	884.54	
+50					86.3'

SPX. IN P.P. 100 RT. STA. 7+45

$\frac{10.2}{35}$	$\frac{12.0}{30}$	$\frac{11.6}{28}$	$\frac{11.1}{23}$	$\frac{11.4}{13}$	$\frac{11.5}{5}$	$\frac{13.9}{7}$	$\frac{14.3}{33}$
-------------------	-------------------	-------------------	-------------------	-------------------	------------------	------------------	-------------------

$\frac{6.4}{36}$	$\frac{7.7}{31}$	$\frac{7.5}{24}$	$\frac{9.4}{14}$	10.2	$\frac{9.7}{24}$	$\frac{9.7}{33}$
------------------	------------------	------------------	------------------	------	------------------	------------------

$\frac{8.2}{33}$	$\frac{7.7}{29}$	$\frac{8.1}{20}$	$\frac{8.2}{8}$	6.6	$\frac{4.5}{10}$	$\frac{5.4}{25}$	$\frac{5.8}{33}$
------------------	------------------	------------------	-----------------	-----	------------------	------------------	------------------

$\frac{8.1}{35}$	$\frac{8.4}{30}$	$\frac{8.6}{20}$	$\frac{6.6}{6}$	4.1	$\frac{1.9}{13}$	$\frac{1.4}{33}$
------------------	------------------	------------------	-----------------	-----	------------------	------------------

$\frac{9.4}{33}$	$\frac{9.7}{30}$	$\frac{10.3}{26}$	$\frac{9.4}{14}$	8.2	$\frac{6.1}{14}$	$\frac{5.0}{27}$	$\frac{4.3}{33}$
------------------	------------------	-------------------	------------------	-----	------------------	------------------	------------------

$\frac{13.3}{33}$	$\frac{12.8}{26}$	$\frac{13.0}{13}$	12.3	$\frac{11.6}{16}$	$\frac{9.5}{33}$
-------------------	-------------------	-------------------	------	-------------------	------------------

$\frac{12.5}{33}$	$\frac{12.3}{12}$	12.1	$\frac{11.9}{16}$	$\frac{11.3}{33}$
-------------------	-------------------	------	-------------------	-------------------

$\frac{8.3}{33}$	$\frac{8.6}{25}$	$\frac{9.7}{14}$	9.3	$\frac{9.4}{15}$	$\frac{8.8}{33}$
------------------	------------------	------------------	-----	------------------	------------------

$\frac{4.0}{33}$	$\frac{3.8}{28}$	$\frac{3.6}{14}$	3.5	$\frac{3.8}{18}$	$\frac{4.1}{29}$	$\frac{4.3}{33}$
------------------	------------------	------------------	-----	------------------	------------------	------------------

$\frac{2.6}{33}$	$\frac{1.9}{24}$	$\frac{1.4}{14}$	1.0	$\frac{1.9}{17}$	$\frac{2.5}{31}$	$\frac{2.9}{33}$
------------------	------------------	------------------	-----	------------------	------------------	------------------

$\frac{2.7}{33}$	$\frac{2.6}{29}$	$\frac{1.6}{13}$	1.2	$\frac{1.5}{16}$	$\frac{2.7}{35}$
------------------	------------------	------------------	-----	------------------	------------------

$\frac{3.2}{33}$	$\frac{2.7}{14}$	2.1	$\frac{1.9}{13}$	$\frac{2.0}{28}$	$\frac{2.0}{33}$
------------------	------------------	-----	------------------	------------------	------------------

$\frac{9.9}{33}$	$\frac{9.5}{24}$	8.8	$\frac{7.7}{21}$	$\frac{7.6}{33}$
------------------	------------------	-----	------------------	------------------

895.14 ✓

13 + 00

90.1'

+50

89.4'

14 + 00

88.9'

+50

89.9'

15 + 00

✓ 90.9'

2.60 892.54

+50

90.8'

16 + 00

88.2'

+40

86.7'

+64

87.5'

17 + 00

87.5'

+50

88.9'

18 + 00

✓ 89.7'

9.43 900.37 ✓ 4.20 890.94

+50

90.2'

$\frac{5.7}{33}$ $\frac{5.2}{21}$ 5.0 $\frac{5.8}{21}$ $\frac{6.6}{33}$

$\frac{4.2}{33}$ $\frac{5.1}{15}$ 5.7 $\frac{6.6}{16}$ $\frac{8.0}{33}$

$\frac{6.1}{33}$ $\frac{5.9}{18}$ 6.2 $\frac{6.8}{18}$ $\frac{7.6}{33}$

$\frac{6.6}{33}$ $\frac{6.1}{22}$ 5.2 $\frac{4.8}{20}$ $\frac{4.7}{33}$

$\frac{5.7}{33}$ $\frac{5.2}{23}$ 4.2 $\frac{3.9}{16}$ $\frac{3.2}{33}$

NAIL IN E. POST ON Q AT STA 15+05

$\frac{5.7}{33}$ $\frac{3.8}{28}$ $\frac{4.0}{14}$ 4.3 $\frac{4.7}{20}$ $\frac{6.2}{33}$

$\frac{5.2}{33}$ $\frac{6.0}{14}$ 6.9 $\frac{8.5}{20}$ $\frac{9.6}{33}$

$\frac{5.8}{33}$ $\frac{6.5}{25}$ $\frac{7.5}{11}$ 8.4 $\frac{9.4}{20}$ $\frac{10.2}{33}$

$\frac{6.6}{33}$ $\frac{7.1}{12}$ 7.6 $\frac{8.7}{21}$ $\frac{9.5}{33}$

$\frac{5.2}{33}$ $\frac{6.3}{16}$ 7.6 $\frac{8.8}{19}$ $\frac{9.8}{33}$

$\frac{2.9}{33}$ $\frac{4.5}{16}$ 6.2 $\frac{7.9}{14}$ $\frac{9.5}{33}$

$\frac{1.2}{35}$ $\frac{3.2}{20}$ 5.4 $\frac{7.0}{14}$ $\frac{8.8}{33}$

$\frac{5.4}{33}$ $\frac{6.9}{24}$ $\frac{8.2}{15}$ 10.2 $\frac{12.5}{18}$ $\frac{13.5}{33}$

900.37 ✓

19700

90.0'

+50

89.9'

20700

91.0'

+50

91.1'

21700

93.6'

+50

12.06

910.86 ✓

1.57

898.80

✓ 97.6'

22700

900.4'

+50

900.4'

+80

00.9'

23700

02.3'

+50

10.85

919.06 ✓

2.65

908.21

✓ 07.1'

24700

11.3'

+50

14.0'

$\frac{4.3}{33}$ $\frac{6.4}{23}$ $\frac{8.6}{12}$ 10.4 $\frac{12.0}{14}$ $\frac{13.1}{25}$ $\frac{13.2}{33}$

$\frac{5.3}{33}$ $\frac{7.7}{19}$ 10.5 $\frac{13.3}{20}$ 15.0 $\frac{15.0}{33}$

$\frac{5.6}{33}$ $\frac{6.5}{16}$ 9.4 $\frac{12.1}{19}$ 13.6 $\frac{13.6}{33}$

$\frac{5.4}{33}$ $\frac{7.4}{17}$ 9.3 $\frac{11.4}{18}$ $\frac{12.8}{33}$

$\frac{2.7}{33}$ $\frac{4.0}{20}$ * 6.8 $\frac{7.0}{19}$ $\frac{10.2}{30}$ $\frac{9.5}{32}$ $\frac{7.8}{33}$

$\frac{0.0}{33}$ $\frac{1.3}{15}$ 2.8 $\frac{4.8}{18}$ $\frac{4.2}{21}$ $\frac{6.7}{33}$

NAIL IN E. POST 15 RT ST. 21+65

$\frac{7.7}{33}$ $\frac{9.7}{16}$ 10.4 $\frac{11.4}{6}$ $\frac{10.6}{12}$ $\frac{13.3}{28}$ $\frac{13.8}{33}$

$\frac{10.0}{33}$ $\frac{10.3}{15}$ 10.5 $\frac{11.0}{7}$ $\frac{12.5}{21}$ $\frac{13.3}{33}$

$\frac{7.0}{33}$ $\frac{9.4}{15}$ 10.0 $\frac{10.3}{6}$ $\frac{11.5}{24}$ $\frac{12.1}{33}$

$\frac{7.8}{33}$ $\frac{8.3}{19}$ 8.4 $\frac{9.4}{6}$ $\frac{10.1}{12}$ $\frac{10.6}{33}$

$\frac{3.4}{33}$ $\frac{3.8}{20}$ 3.8 $\frac{4.0}{18}$ $\frac{4.5}{33}$

$\frac{8.3}{50}$ $\frac{8.2}{50}$ $\frac{8.2}{20}$ 7.8 $\frac{8.2}{16}$ $\frac{8.7}{33}$ $\frac{9.0}{50}$

$\frac{6.3}{50}$ $\frac{6.1}{33}$ $\frac{5.6}{20}$ 5.1 $\frac{4.9}{17}$ $\frac{5.0}{33}$ $\frac{5.2}{50}$

919.06 ✓
25+00 ✓ 17.2 ✓

5.80 924.35 0.51 918.55

+50 18.9

26+00 16.8

+50 15.0

27+00 13.7

+50 11.4 ✓

2.72 916.63 10.44 913.91 ✓

28+00 09.4

+50 07.7

29+00 04.0 ✓

2.93 908.34 11.22 905.41 ✓

+50 00.3

30+00 97.8

+33 98.7

+40 00.7 ✓

7.15 907.44 8.03 900.31 900.29 ✓

$\frac{3.5}{50}$	$\frac{3.0}{33}$	$\frac{2.2}{8}$	$\frac{1.5}{7}$	1.9	$\frac{2.5}{14}$	$\frac{3.8}{33}$	$\frac{5.2}{50}$
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NRIL IN F. POST LT. STA. 25100

$\frac{6.7}{50}$	$\frac{6.3}{35}$	$\frac{6.0}{22}$	$\frac{4.9}{7}$	5.5	$\frac{6.5}{18}$	$\frac{8.0}{33}$	$\frac{9.9}{50}$
------------------	------------------	------------------	-----------------	-----	------------------	------------------	------------------

$\frac{6.1}{50}$	$\frac{7.0}{33}$	$\frac{7.1}{22}$	$\frac{7.6}{7}$	7.6	$\frac{8.8}{18}$	$\frac{10.5}{35}$	$\frac{12.1}{50}$
------------------	------------------	------------------	-----------------	-----	------------------	-------------------	-------------------

$\frac{5.6}{50}$	$\frac{6.7}{33}$	$\frac{7.1}{25}$	$\frac{7.8}{8}$	9.4	$\frac{10.1}{8}$	$\frac{12.3}{33}$	$\frac{13.7}{50}$
------------------	------------------	------------------	-----------------	-----	------------------	-------------------	-------------------

$\frac{6.1}{50}$	$\frac{7.8}{33}$	$\frac{10.1}{8}$	10.7	$\frac{12.2}{18}$	$\frac{13.8}{32}$	$\frac{15.8}{50}$
------------------	------------------	------------------	------	-------------------	-------------------	-------------------

$\frac{8.6}{50}$	$\frac{9.7}{33}$	$\frac{11.0}{21}$	$\frac{11.2}{6}$	13.0	$\frac{14.6}{17}$	$\frac{16.1}{33}$	$\frac{17.5}{50}$
------------------	------------------	-------------------	------------------	------	-------------------	-------------------	-------------------

$\frac{3.3}{50}$	$\frac{4.8}{33}$	$\frac{5.5}{20}$	$\frac{6.3}{8}$	$\frac{5.8}{5}$	7.2	$\frac{8.7}{16}$	$\frac{10.0}{33}$	$\frac{11.5}{50}$
------------------	------------------	------------------	-----------------	-----------------	-----	------------------	-------------------	-------------------

$\frac{5.8}{50}$	$\frac{6.6}{33}$	$\frac{7.0}{20}$	$\frac{7.8}{10}$	$\frac{8.0}{4}$	8.9	$\frac{10.6}{17}$	$\frac{12.2}{35}$	$\frac{13.6}{50}$
------------------	------------------	------------------	------------------	-----------------	-----	-------------------	-------------------	-------------------

$\frac{9.4}{50}$	$\frac{10.5}{33}$	$\frac{11.3}{20}$	$\frac{11.9}{3}$	12.4	$\frac{14.6}{20}$	$\frac{16.1}{36}$	$\frac{17.1}{50}$
------------------	-------------------	-------------------	------------------	------	-------------------	-------------------	-------------------

$\frac{4.7}{50}$	$\frac{6.1}{33}$	$\frac{7.1}{15}$	$\frac{7.6}{2}$	8.0	$\frac{7.7}{19}$	$\frac{11.3}{33}$	$\frac{12.4}{50}$
------------------	------------------	------------------	-----------------	-----	------------------	-------------------	-------------------

$\frac{8.2}{50}$	$\frac{9.1}{33}$	$\frac{9.4}{20}$	$\frac{9.8}{3}$	10.5	$\frac{12.4}{20}$	$\frac{13.0}{37}$	$\frac{13.1}{50}$
------------------	------------------	------------------	-----------------	------	-------------------	-------------------	-------------------

$\frac{9.3}{50}$	$\frac{9.3}{33}$	$\frac{9.8}{22}$	$\frac{9.9}{12}$	9.6	$\frac{8.9}{22}$	$\frac{10.0}{39}$	$\frac{10.4}{50}$
------------------	------------------	------------------	------------------	-----	------------------	-------------------	-------------------

$\frac{7.2}{50}$	$\frac{7.3}{33}$	7.6	$\frac{7.8}{28}$	$\frac{8.0}{35}$	$\frac{8.1}{50}$
------------------	------------------	-----	------------------	------------------	------------------

907.44 ✓

f50 @ NOAR

00.9'

f60

00.3'

f66-50

f66

97.7'

31700

98.3'

f50

01.5'

32700

02.3'

32742⁹² = 35755¹²

✓ 00.3'

B.M.

7.15 900.29 900.29

$\frac{3.7}{200}$	$\frac{4.7}{150}$	$\frac{5.5}{100}$	$\frac{6.1}{50}$	6.5	$\frac{6.7}{50}$	$\frac{6.9}{100}$	$\frac{7.0}{150}$	$\frac{7.2}{200}$
-------------------	-------------------	-------------------	------------------	-----	------------------	-------------------	-------------------	-------------------

$\frac{6.9}{50}$	$\frac{6.6}{33}$	7.1	$\frac{7.1}{23}$	$\frac{7.0}{50}$
------------------	------------------	-----	------------------	------------------

$\frac{7.8}{50}$	$\frac{7.6}{33}$	$\frac{7.9}{17}$	7.7	$\frac{7.1}{15}$	$\frac{7.2}{22}$	$\frac{7.6}{50}$
------------------	------------------	------------------	-----	------------------	------------------	------------------

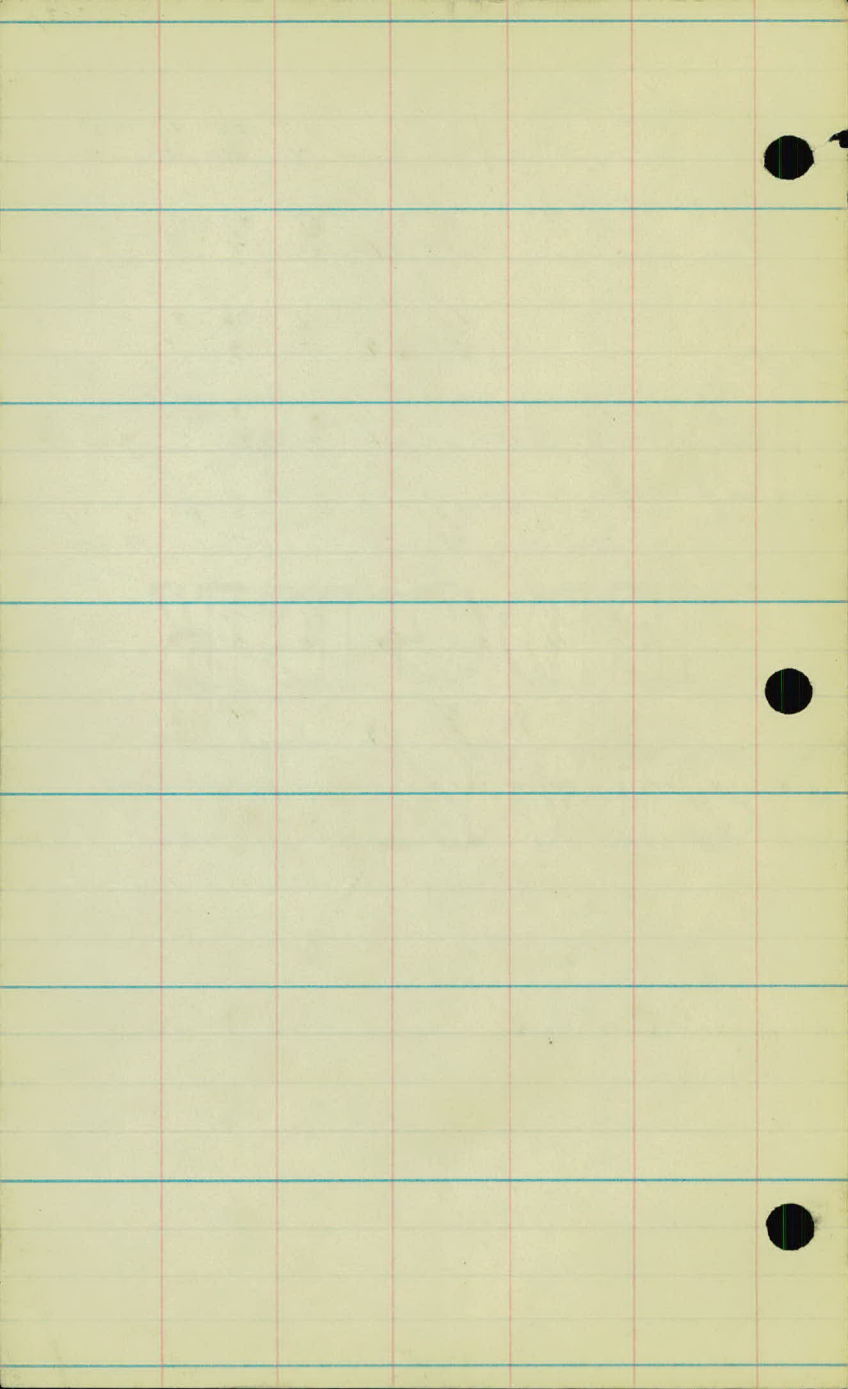
$\frac{10.5}{50}$	$\frac{7.6}{33}$	9.1	$\frac{8.6}{17}$	$\frac{8.3}{22}$	$\frac{6.8}{27}$	$\frac{6.6}{37}$	$\frac{4.9}{44}$	$\frac{4.1}{50}$
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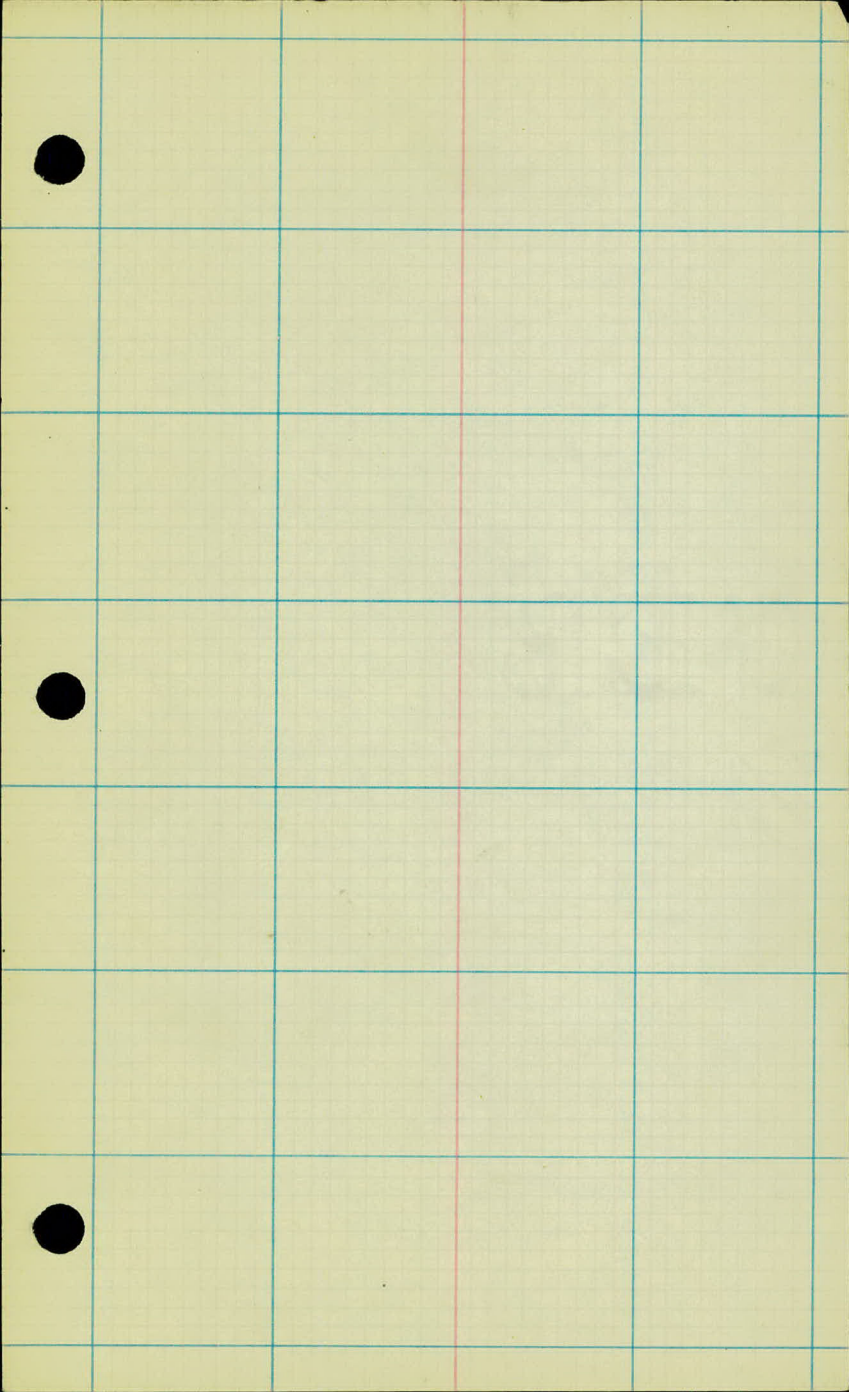
$\frac{10.2}{50}$	$\frac{8.9}{33}$	$\frac{8.2}{23}$	5.9	$\frac{4.8}{17}$	$\frac{4.2}{27}$	$\frac{4.0}{38}$	$\frac{3.1}{44}$	$\frac{2.9}{50}$
-------------------	------------------	------------------	-----	------------------	------------------	------------------	------------------	------------------

$\frac{8.3}{50}$	$\frac{7.0}{33}$	$\frac{5.8}{16}$	5.1	$\frac{4.6}{20}$	$\frac{4.4}{33}$	$\frac{4.3}{50}$
------------------	------------------	------------------	-----	------------------	------------------	------------------

$\frac{9.1}{50}$	$\frac{8.2}{36}$	$\frac{7.7}{21}$	7.1	$\frac{6.7}{18}$	BARN.
------------------	------------------	------------------	-----	------------------	-------

SPK IN LARGE COTTONWOOD ST RT STA 30766





132 SHED 29 L

1700

1755 CORN CRIB 8 R.

1716⁵ BARN 16 R.

0788 BARN 16 R.

0789 OUT HOUSE 9 X 5 X 6

0771 SHED 6 L

0764² SHED 6 1/2 L

0761 CORR 11⁵ L

0757⁵ 11 11⁵ L.

0700

0754 F. COR 2 L

0712 F. COR 4 1/2 L

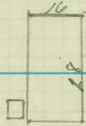
BASE LINE.

10 1/2

12 1/2 x 12 1/2



6 x 18



16

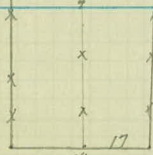
6 1/2 x 5 1/2



6 1/2 x 10



6 1/2 x 9 1/2



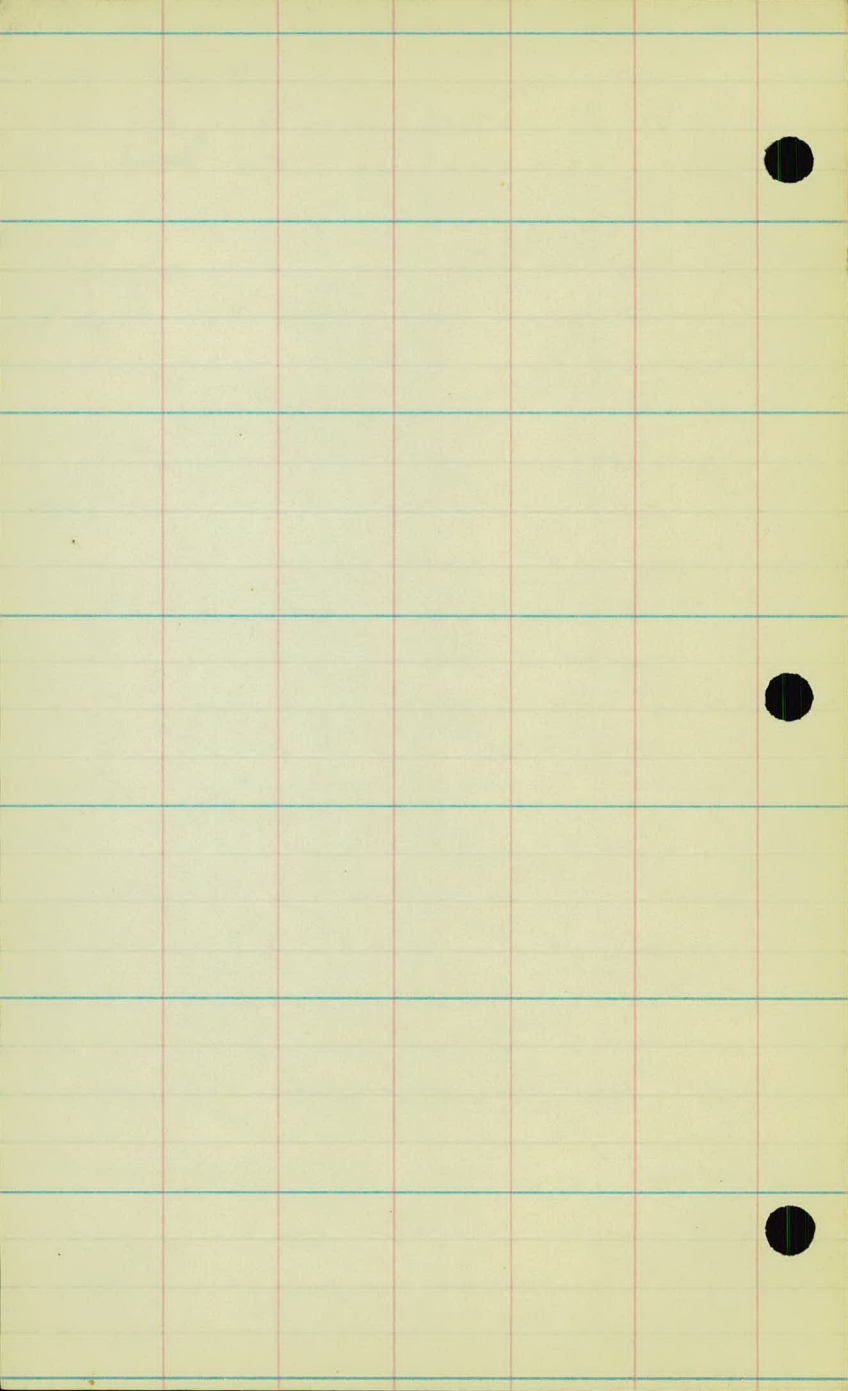
90°-00'

4

50500

51700

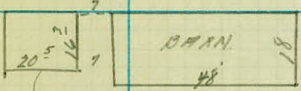
52100



2700

BARGE LINE

149 BARN 9



131 BARN 9

CHICKEN COOP

1700

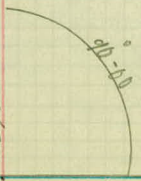
196 WIND MILL 39

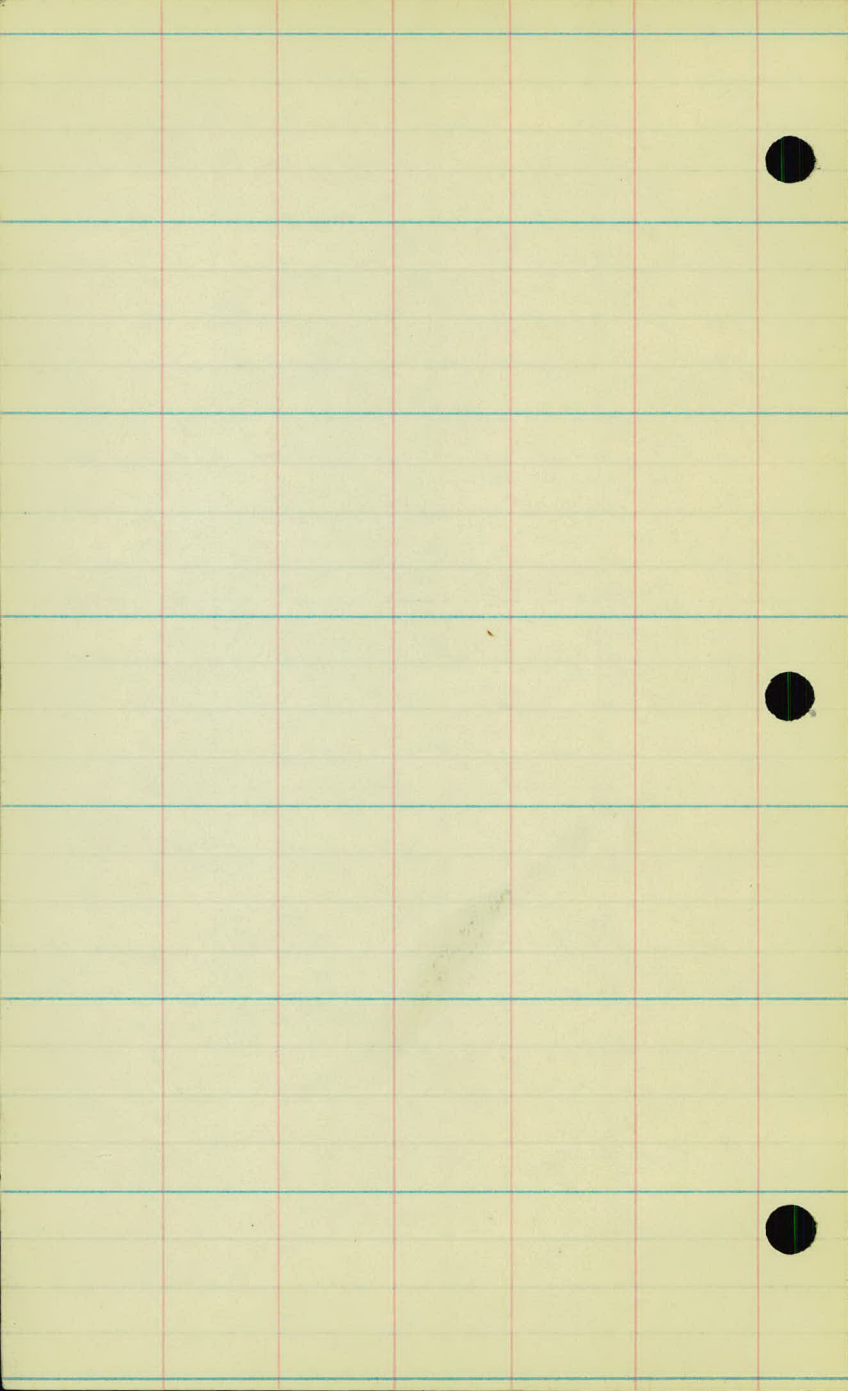
0700

51700

52400

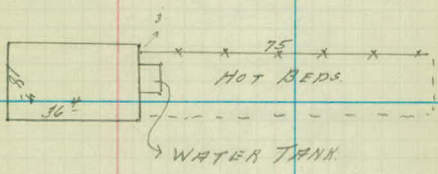
53100





2700

BASE LINE



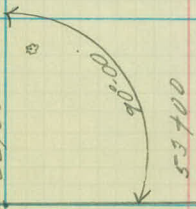
163 FARM 20
145 BARN 19

1700

⊙

⊙

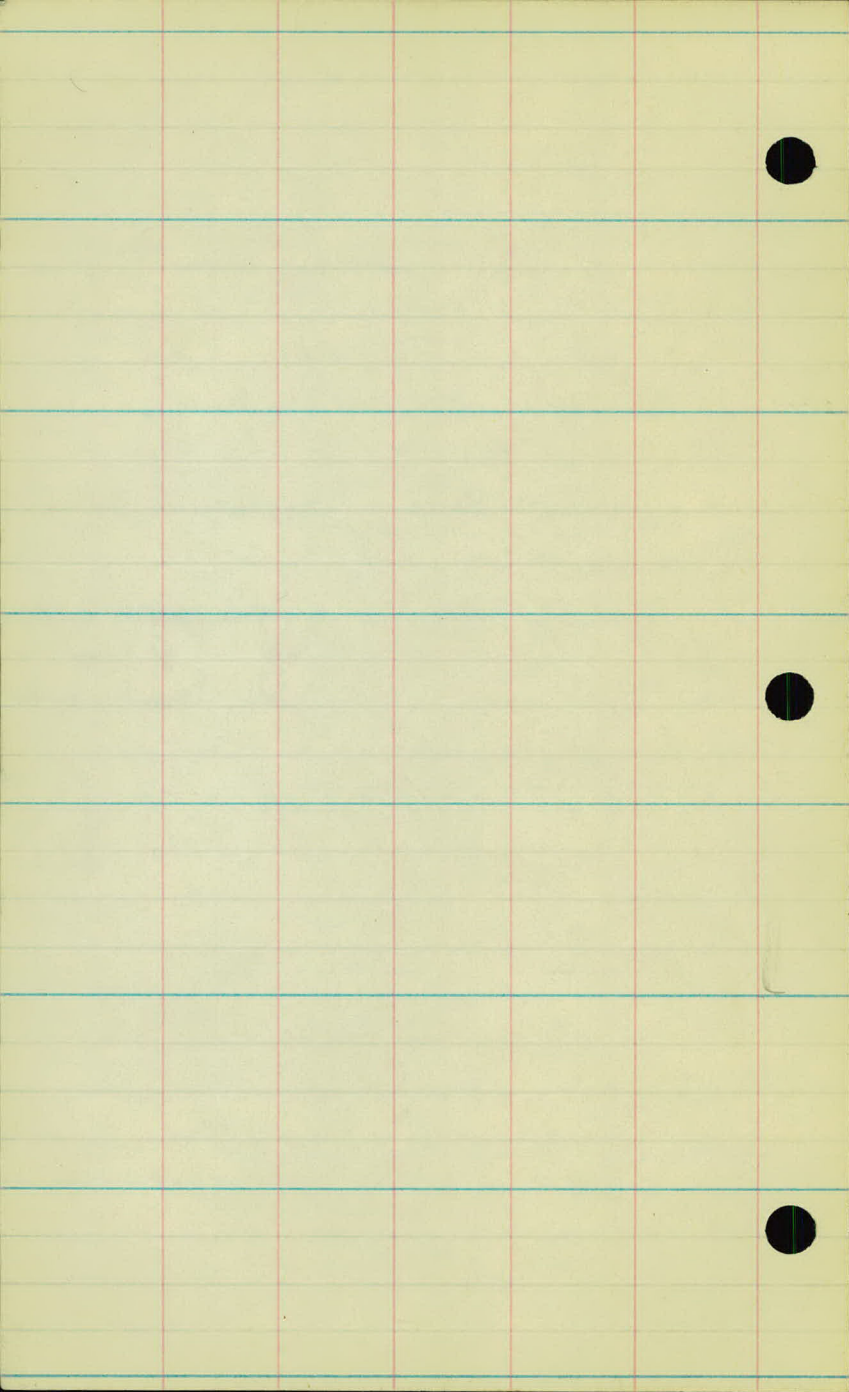
⊙



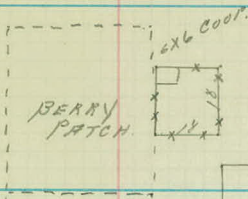
51700
50700

✕

54700



3700



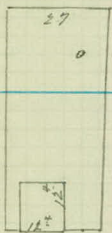
765 PEN 11 1/2



739 BRAN 31

2700

723 F. COR 3 1/2



794 OUT HOUSE 12 1/2
4 X 6

763 COOP 15 5
763 F. COR 5



739 COOP 13 5



724 HOUSE 15 1/2
720 PUMP 41

1700

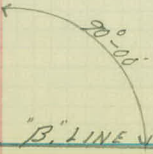
702 HOUSE 13 1/2



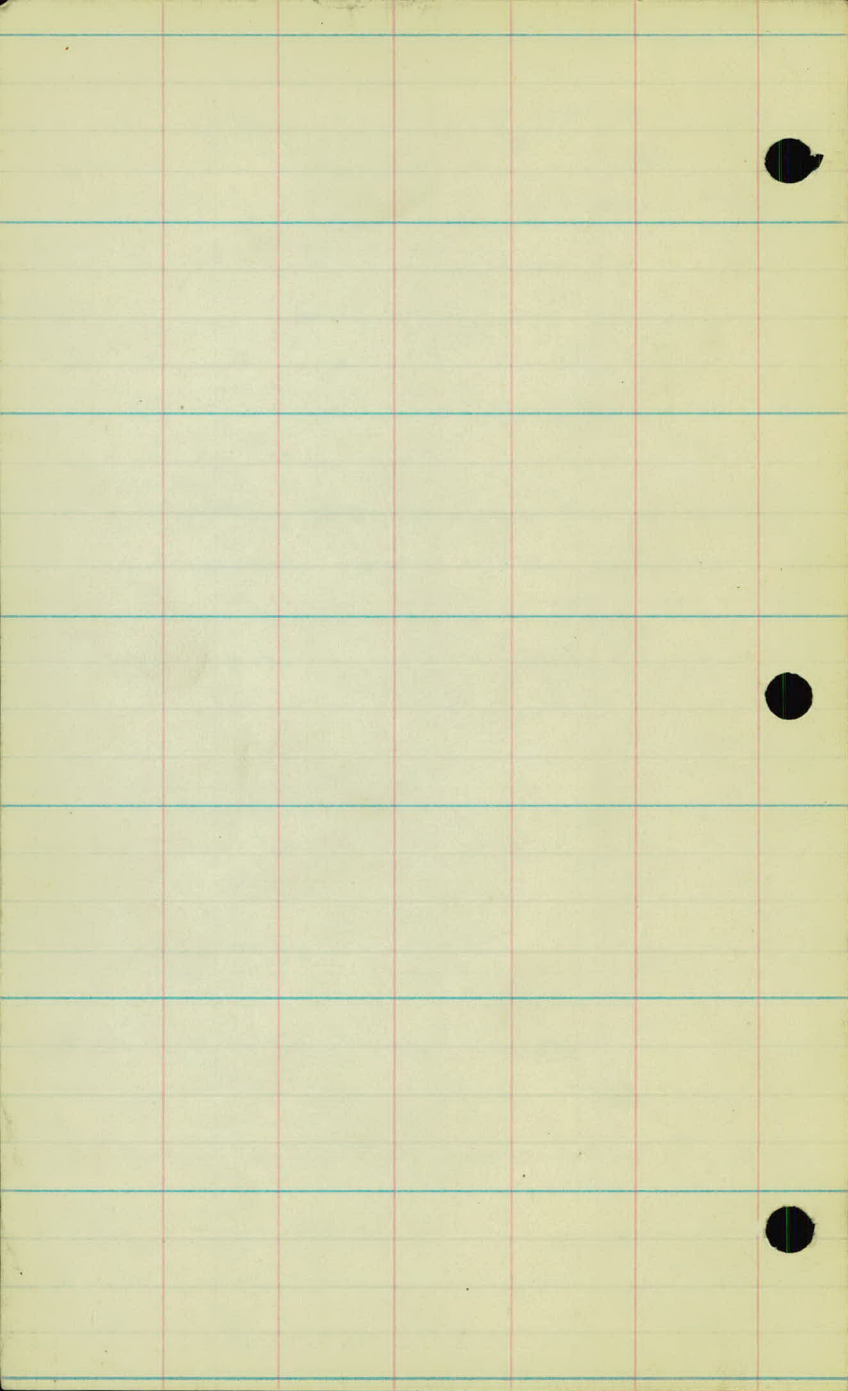
0700

55' 45' 14'
I.D.

50'



P.I.
47727 15'



COUNTY ROAD "B" Proj. 29-15

7-1-29
O.R.V.K.
N.S.M.
M.V.C.

- ✓ 2+40 - P-24" P₃ x 60'.
- ✓ 2+25 to 2+60 - Cl. 33' wide. = 0.03 ac
- * Check drainage on Rt. from 6 to 2+50
- ✓ 4+00 - Lt. - No culv. req.
- ✓ 7+46 - Rt. - P-18" x 20' C.M.
- * ~~4+00 to 7+50 - Check drainage on Rt~~
- ✓ 10+30 - Lt. - P-15" x 20' C.M.
- ✓ 19+54 - Lt. - P-18" x 20' C.M.
- ✓ 25 to 28 - Cl. + Gr. 25 T.
- ✓ 25+61 - Rt. - No. culv. req.
- ✓ 25+96. Rt. " " "
- ✓ 28+50 to 29+00 - Cl. 3 T.
- ✓ 28+80 - Rt. - 15" x 40' C.M.
- ✓ 32+00 - P-24" P₃ -
- ✓ Remove bank to Lt. on west side of track
- * Change grade at R.R. crossing.
- ✓ 39+50 R^t. + L^t. - No culv. req.
- ✓ 41+00 - 24" P₃ x
- ✓ 43+00 - Lt. - P-15" x 30' C.M.
- ✓ 43+20 - Rt. - P-15" x 20' C.M.
- ✓ 51+00 to 52. Cl. + Gr. 2 T.
- ✓ 51+50 R^t. - P-15" x 20' C.M.
- ✓ 53+00 - Lt. - P-15" x 20' C.M.
- ✓ 53+45 - R^t. - No culv. req.
- ✓ 54+90 - Rt. " " "

- ✓ 59+50 - P-24" P₃
- ✓ 60+10 - Rt + Lt P. - 2 - 15" x 30' C.M.
- ✓ 62+50 - 63+00 - Cl. + Gr. 2 T.
- ✓ 64+27 - Rt - ~~P-15" x 20' C.M.~~
No culv. req.
- ✓ 64+27 - Lt, " " "
- * 64+27 to 68 - Special ditch on Rt.
- ✓ 68+40 - P-24" P₃ - 54' H.D. ~~30'~~ Frigo
- ✓ 78+00 - 79+00 - Cl. + Gr. 3 T.
- ✓ 78+78 - P-15" x 20' - C.M. - Lt
- ✓ 79+25 - Lt - P-15" x 40' C.M.
- ✓ 79+00 - Remove culv.
- ✓ 79+50 - " "
- ✓ 83+85 - Rt - Replace '12" x 20' from 79+50
- ✓ 84+00 - to 86⁺⁵⁰ - Cl. + Gr. 9 T.
- ✓ 84+88 - Rt - No culv. req.
- ✓ 85+30 - Lt - Remove + replace
- 85+33 - Rt - Replace - 12" x 20' from 79+50
- ~~86+00 - Remove + replace wood sleepers~~
- ✓ 86+54 - Remove + replace. culv.

- ✓ 30 + 20 RT - Rep. 12" x 78" ^{from 3+30} C.M
- ✓ 30 + 30 Lt - Rep. 12" x 78" ^{from 3+30} C.M
- ✓ 31 + 20 Lt, P. 12" x 20' CM
- ✓ 31 + 14 RT, - No culv req
- ✓ 31 + 90 RT - P. 12" x 20' C.M.
- ✓ 34 + 42 RT - P. 12" x 20' CM
- ✓ 34 + 51 RT " "
- ✓ 35 + 39 - 35 + 60 - 36 + 30 - 37 + 04 RT)
No culv req
- ✓ 36 + 50 - 38 + 00 Cl. & Gr. 14 tr.
- ✓ Reint. all Guard rail
- ✓ 38 + 26 - Extend 12" x 8' Lt. - 1 band
- ✓ 38 + 89 No. culv req
- ✓ 39 + 69 RT + Reint & Rep.
- ✓ 40 + 93 Lt - Reint & Rep
- ✓ 41 + 20 RT " "
- ✓ 42 + 80 RT " "
- ✓ 43 + 00 - 45 + 50 Cl. & Gr 7 tr
- ✓ 43 + 95 - RT. - Reint & Rep
- ✓ 45 + 36 - RT - P. 12 x 20' C.M
- ✓ 46 + 75 - 46 + 90 RT. - No culv req
- ✓ 46 + 00 - 47 + 00 Cl. & Gr 8 tr
- ✓ 48 + 57 - P 12" x 20 CM
- ✓ 49 + 08 - P 12" x 20' CM
- ✓ 48 + 50 - 53 + 00 Cl. 25 Gr. 5

- ✓ 51+49 RT - Rep - 12" x 20' C.M. ⁵²⁴²⁶
 ✓ 52+33 RT - Rent & Rep.
 ✓ 52+56 L - Rent. P. 24" C.M. ⁶⁸
 ✓ 52+81 RT - Rent & Rep.
 ✓ 53+09 L No colv req
 ✓ 54+00 - 55+00 Cl. & Gr. 10+4.
 ✓ 55+00 - RT - P 12" x 20' C.M.
 ✓ 55+22 RT " "
 ✓ 56+00 RT " "
 ✓ 56+75 RT Rent & Rep
 ✓ 56+00 - 57+00 Cl 5+4 Gr 3+4
 ✓ 59+00 - 60+00 C & G 1+4
 ✓ 61+00 - 64+00 Cl. 17 - Gr 12
 ✓ 62+44 RT Rep. 12" x 24' C.M. from ⁶³⁴⁴⁶
 ✓ 63+46 - Remove - P. 24" x 66' C.M.

Home Contest

2612.16

1306.08

60+08.4

1306.08

47 02 32

BOX 207

x

new York

44.8

4.8

49.6

3

1

15

40

600

600

49.6

90

33

1372.6

60 + 08.4

1372.6

46 + 35.8

569.43

2875.07

3494.5

02514