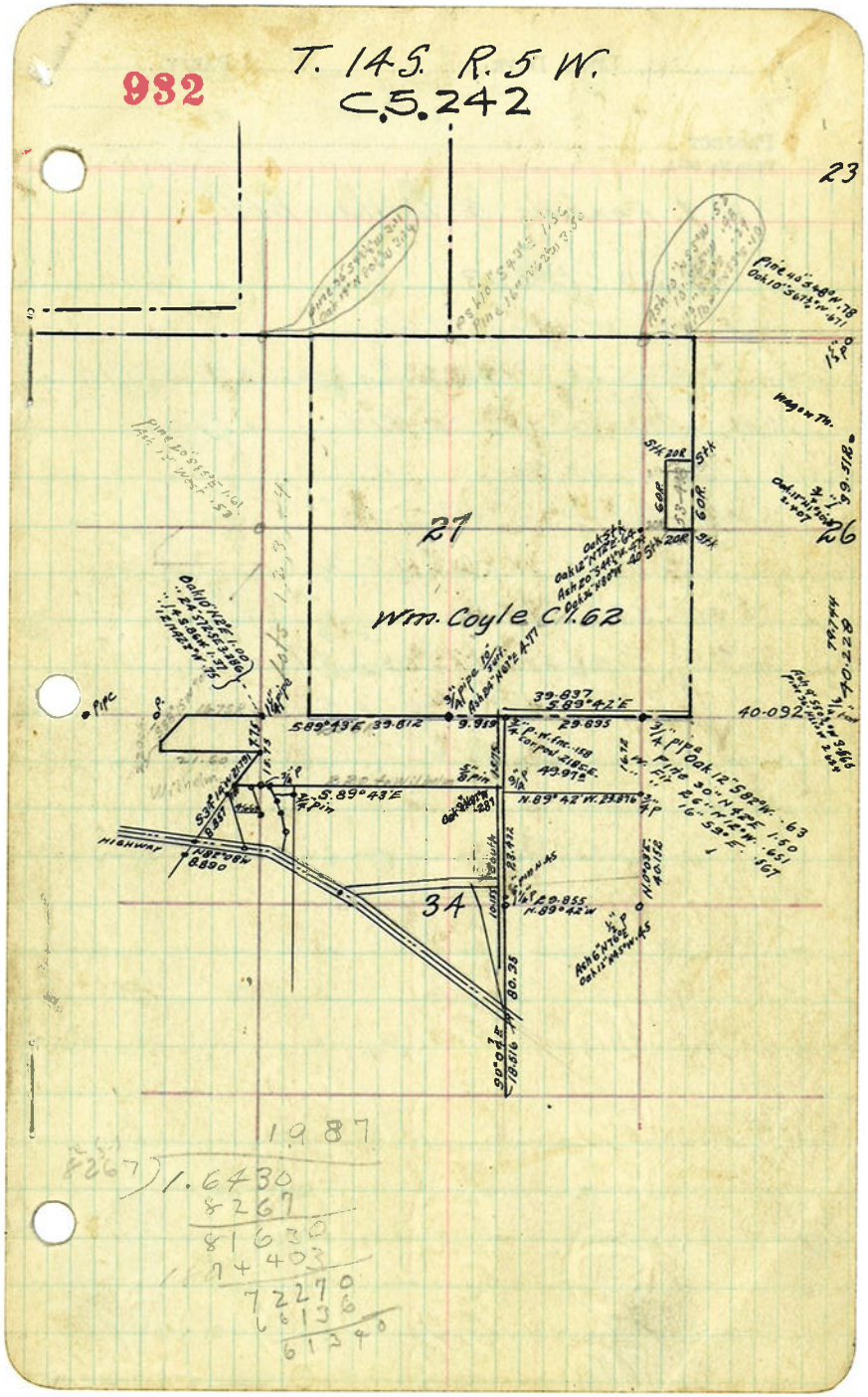
C.S. # 932

See notes in file

F.B.

932

T. 14 S. R. 5 W.
C.5.242


23
27
26
Wm. Coyle C.1.62
3A
HIGHWAY
R/W 80'
Wagon Tr.
Pipe
Oak 12" N 12° E 1.50
Oak 10" S 67½° W 1.71
Pine 40" S 44° W .78
Oak 31" N 12° E 1.50
Ash 20" S 44½° W 4.72
Oak 8" N 80° W 4.72
Oak 10" N 12° E 1.50
Ash 24" S 12° E 1.50
Ash 12" N 12° E 1.50
Ash 12" S 84° W 1.75
Pine 40" S 12° E 1.50
Pine 40" S 44° W 1.50
Pine 40" S 12° E 1.50
Pine 40" S 44° W 1.50
Oak 12" S 82° W .63
Oak 30" N 12° E 1.50
Oak 16" S 12° E 1.65
Oak 12" N 12° E 1.50
Oak 12" N 44° W 1.50
Oak 12" N 44° W .45
Oak 12" N 44° W .45
Oak 12" N 44° W .45

LINE DATE ..... PARTY .....

PROJECT .....

Form No. 58-A.

2

A. J. Perkins & Nathan Hill

B. 69 P. 393

N.E. cor. Wm. Coy/ Cl. 62

Ash 24" S 86½° W 3.35 Ash 20" N 6½° W 3.70
N 89° 52' W

N.W. Ash 30" N 82½° W 4.14

South 80.30

S.W. Ash 12" N 15½° E .93

Oak 18" W 82½° W 2.45

S 69° 57' E 79.80

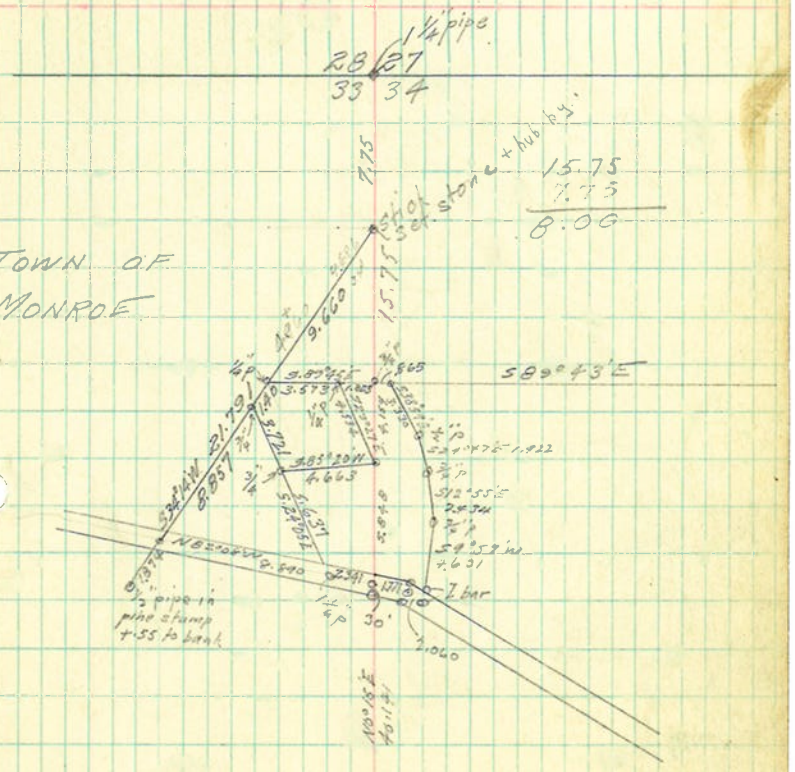
S.E. Pipe 2± " N 75° W 2.47

1" 20" N 67° W 2.55

S 89° 45' E
S 0° 15' W
90.00'

Benton County
Gravel pit.
Sec 33, T. 14 S. R 5 W

3



LINE DATE ..... PARTY .....

PROJECT Hill + Perkins

Form No. 58-A.

Beg at ¾ pipe on N. of gravel pit on sec line
BS on ¾ pipe S.

36/

89°59'R.
~~90°00'R.~~

10.000
10.000
0 △
20.000
15.000
② △
9.355
⑤
1.475
④

71°05'R

¾" pipe E of Road

Back to ② BS on ①
90°23'L

15.345
△
2.425
△
34.350
△

74°18'L

5.000
△

74°18'R

2.112
△

17.77
15.34
2.425

5

10.00
10.00
20.00
9.355
.478
49.833

32419
1475
172093
226903
129677
32419
4742025

94599
1475
472995
662193
378396
94599
1395035 25

16.72
15.75
.97
1.395
.425
.361
.064
2 4 8 2 2
29 1 6 7 0
27 0 6 6 4
1 3 0 0 6 0

.001 = 4½"
.001 57 = 0°06'

¾" pipe is West .070

.18 W fnc. line

Line Date ..... Party .....

Project Hill & Perkins

Form No. 58-A.

6

15.000

Barn lot line

15.000

0°13'L

8.290

fence

3.570

90°0'R

point in field

5.000

89°13'R

~~8.133~~
~~2.875~~

1¼" pipe

88°17'L

10.00

Correct ~~S 30°01'W~~

.08 W of line

3.717

6.686

1°18'R

2.885

5.065

1°18'L

5.000

26.288 + 1742 + 07.7 N

7

Set 1¼" pipe .04 N of position it formally stood.

Found pine sta. N 62° W 3.50

Ash 14" S. 62° E .27 l

" 6" S. 2° E. .106

.065

Set 4 gravel 6" Fnc .1665

" .180 E

LINE DATE PARTY

PROJECT Hill + Perkins

Form No. 58-A.

28.28 F

10.00

S

5.436

Δ

6.164 +3.883

+1.742 +.028 N Set

90°L +.152 .085

.590

90°R

30.149

87°18'K

.794

S

Back to pt .085 S
of N.E. cor Coy 1 Cl.
.085 P.S on π line W.
39°21'R

10.000 S0°06'E W.037
R.010 12.095 correct 0°13'W
= S0°07'W .044

Δ

5.000

+7.627 +.093 W .063

15.000

0°05'R .19

9

1½" pipe

Ash 10" S82°W .375
" 12" S29°W .936
" 14" S19½°E .412
43.883 40.030
30.172 38.288
30.060 1.742
Set ½" rod

30.149 + .023 = 30.172

+.023

1¼" pipe

5.436
- 1.742
3.694
6.164
30.149
.023
40.030
10.012
30.026

13.30
12.095
1.205

+1.205 Set W .066 .048

LINE DATE ..... PARTY .....

10 PROJECT Hill + Perkins

Form No. 58-A.

8.610 — 40.705 — .983 — -.135 W — W.042 — 90°01'R tot. ang — R.N.139

5.000

3.782

30°29'R

2.083 — = 1.026 = 1.143

Back to Q BS. on pt IV

0°22'L = 17' tot.

3.480

0°17'R = 0°0' tot. E.017 W.169

4.690

2.001

3.337

90°L .206

.500

90°R

25.491

83°54'R

.809 — = .046 E + .804 W

SE. Cor Ch. Coy't.

Back to Δ pt

89°48'R

11

Oak Stk ¼ cor. 27|26

W.017
E.017
E.005
W.804
.799
E.50
2.054 .0875

+ 1.202 Slough — 5°01'W — 19.90 W

— .30 S edge Slough Cr. S 30°W

Total Dist 79.790

Found Pins' Set Stone lid + Stk beside

Thorn 8" S15°W .186

Pine 30" NE W 2.47

" 24 N67°W 2.55

LINE DATE ..... PARTY .....

PROJECT Hill + Parkins

Form No. 58-A.

4.650
5.000
1.251

3/4" pipe 26/26 349 35

91°0'R

.146 to offset nail W.C.G.

90°34'L to pipe

90.18L to nail .146N

Back to 3/4" pipe on sec line by gravel pit.

.361
4.780
10.000

0°1'L

5.000

0°1'R = to 0°0'

8.440

15.000
2.842
3.038

Stone 4"x4"x2ft found in place by W.C.G. in Oct. 1936

0°21'L (2.025 2°43'L) to 3/4 in

3.30
10.000

0°21'R to 0°0'

.020W

18.

9.684
4.176
5.508
6.336
8.176
.0211
824
8844
1768
1821848
15.682
08
4.176
4.712
195
4.776
3904
000
4.124
4.960
2.094
.129
4.375
3.800
1.903
5.000
3.2540
30.625
3062.5
12400

LINE DATE ..... PARTY .....

14 PROJECT Hill + Berlin's

Form No. 58-A.

8.940

△

5.000

△

14.725

78°L .232 to ½" pkg shaft already set

Oak 12" S 30°E .180

Pine 40" S43°E 4.443

Oak 30" N79°W 3.140

1.092

87°19'R

10.00

5.00

5.00

5.00

2.617

2.350

1.910

2.675

14° 3 3½' R old line

12°27'L to pt N of ½ cor

Back to hub S of mon cor

5.00

5.00

5.00

1.65

$\frac{-8|27}{33|34}$ 90°0'L

=

Correct 0°38' S. =

15

.020 W

LINE DATE ..... PARTY .....

10 PROJECT Hill + Parkins

Form No. 58-A.

17

△ +10 S.bnt Long Tom

2.411

△ by fence

1°55'L

5.000 S.167

8° 58R

3.795 = 3.66 W
+ .46 N

△ ½" pipe just E of Highway

Back to stone N. of pipe on N. of Gravel pit B.S.

90° 40'L

3.150

5.000

4.24

10.00

.76

15.00

15.000
1.650
2.411
5.000
3.765
27.827

466
188
.299

.600
.299
.310 × .0116 = 0°38'
27727
32730
27727
50030

15.75
15.141
.609