C.S. # 88

F.B. 2-21

21 Survey of 25 #88 Nov 3.05

Reestab. S.E. cor. Alexander Co.

Ore. 12"x 8"x 3"

Red { oak 5" N53-55 E 147.9
fir 13" S 4-40 W. 30.2
oak 18" S 62-30 W. 47.6
log oak S 67-45 E 9.9'

Thence N. S 83-15' W + .75

Thence S 89-15 W. (Cor 10) 15.08'
Correction 15.08
371.8
1871.8

Δ N. 1 = 3215.9 + 6 + 38.1

Δ in Exit road, at Δ-53.1' feet 28.8 N.
Alexander S.W. post 26.0'
2544.1'
Measured E
width 76.2'

Set pt in road. 21.27 South.
Measured 3250.5 + 15.8 prop.
Mon. set at S.E. cor 18.45'
Correction in Kerosene line - 04½ South.

N.E. { Set N.E. cor. 1" iron pipe
oak 11" S 18-05 E 48.1'
Maple 10- S 76-50 W 47.9'
Thence South by Survey 1316.8'
fence. 1324.7

#88 J. G. Davis

32159
2544.1
5760.0
1871.8
75
7632.55
1 3215.9
.6 1871.8
.75
17 5088.45
6.0
38.1
5122.55

1.007 15.63 14.75
17.28
100222
76 32.75 17.0000
15.2650
73500
52650
20850.0
49.25 5122.5
22200 99.25
10245.0 27550
1024 5 27550
1024 29550
11.3719 32505
9.9
21.27
3260.0
49.25
1.007
37.475
49.25
49.50
1872.5
7569
7677.1
14.05
1.95

22

Thence W. 3339.8±'
Road 73.1

Prove down N.W. cor.
Thence S 4° 35 W. 1328.9'
Make it 1326.5'
to S.W. cor. fence B5.1'
thence E and S — 05' E
Bng. of line 88° 51'
Beg. at the S.E. cor. 328.8' on
South line for 9 lots -
Difference 29.5'

960.0
66 | 989.5 | 14.992
66
329
264
655
594
610
594
160

989.52
989.52
989.472

15.386
66
92316
92316
1015.476

986.0
29.5
1015.5 | 15.386
66
355
330
255
198
570
528
42

15.386 | 100.000

2(73.1
36.55
57.1
35
15-38-58.7
3.57.1
15-42-56.4
2-35.1
-40 -21.0
79.40
14.95

7677. | .00983
7.5500
.9093
1323.306 7.070
661.656 1416
27.540
1323.30
57.1
91.42
228.55
237.69
57.09
116.47
45-30
1-18
45-48
-40
5.2
104
6.24
1.84
18.15
20.39
2.2
1.18
2.5
1876
389.000
16839
1496
56
1.8391

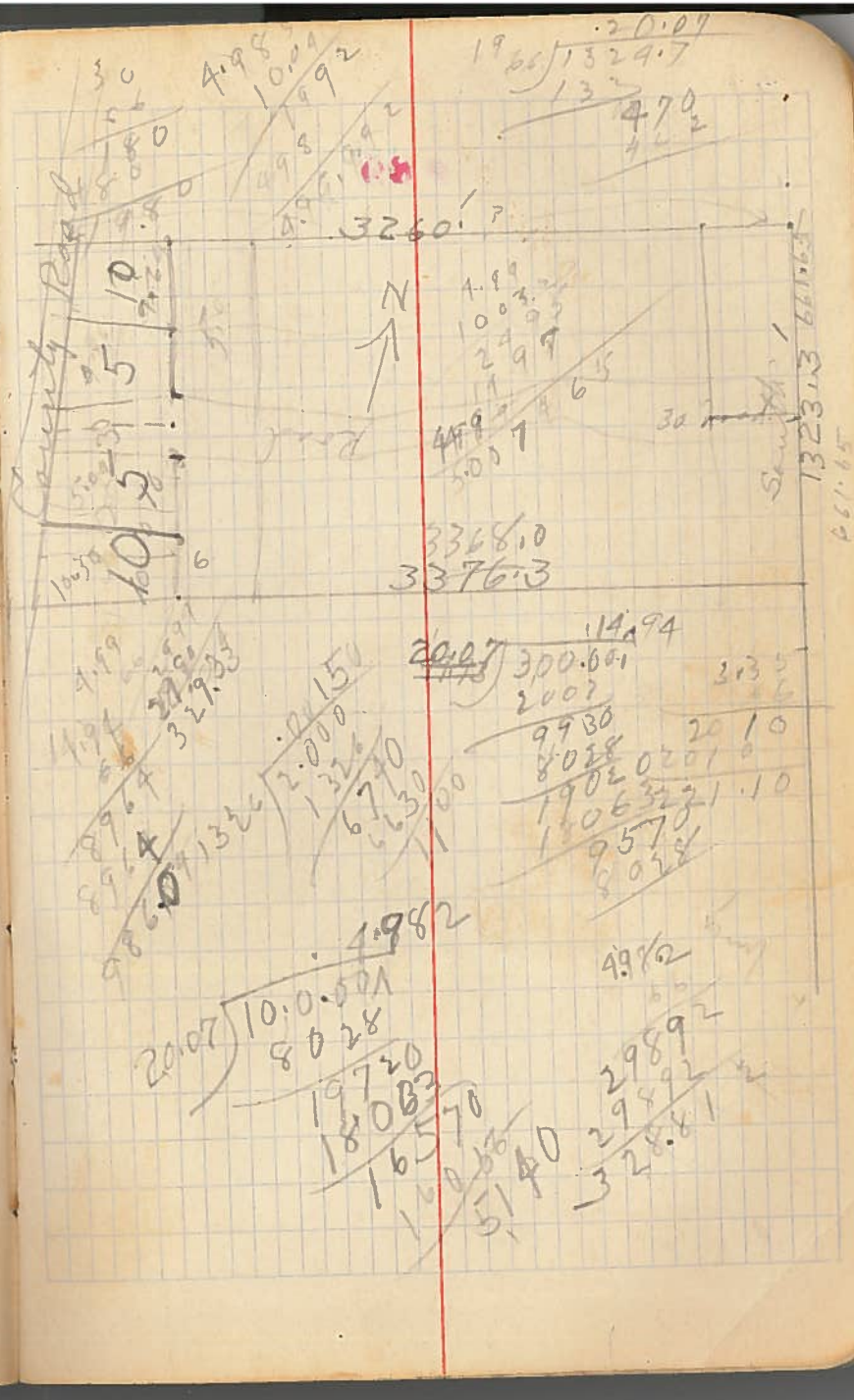
Cofat 45-21-30
19.80
19.95
1970
1970
1316.0
62.35
1322.5
389000
40980
1536
5.03541
1324.7
327.90
264.60
199.36
14.40
9.72
7.29
4.41
2.7
2.1

29.375

20.070

20.078

220.770

Wake ends on Ends 1074 Tract 6

Wake ends in front 3.35