C.S. # 82

Hardcopy 14-5 #16

also see notes in file

F.B. 2-5

FIB #2, PG 5-6

Sept 29, 05, clr.

Rest. Matt W Chester

Re est. N.E. Cor #82

oak 6" brs. S 31-25 W 39.6'

oak 10" " N 37-40 W 19.6'
other destroyed.

pine orig. standing Rock. md.

Witness S.

Δ 2295.4 34.778

¼ Cor W. 17 feet 27.7 4067.3' 61.625

¼ ? 4056.0 61.455
Comm Rocks to Pine Stump

Thence W. 17 feet S. 39.6' 3000.

Bl Pg beg bearing S 89-45 W

thence W. Run N. 13.6 3039.7 Decn

recent. stone, oak stumps left

from a 16 inch pine. 46" brs N 24-30 E 31.6'

oak, 8" S 83° E 2.32'

Thence S stone. feet 00, 1397.9'

W. ½ center of Long Tom

Marked Trees. oak. 10" N 66-30 W. 8.25'

WC; pine. 48. N 16-30 E 7.76'

Bearing of This line, feet 4.7 E = S 00-11 E

Width of Long Tom 85.1'
to waters edge 41.1'

Thence S-11' E

feet. feet W. 57.1' 436.7 feet W. 91.17'
to South line

striking S line. 3039.3'

Δ on S line. 3353.5

C.B. Hinton TOC. # 48 Sec 22/14/5 5

OCT 2 - 1903

Declo,

Sur. 19

2-21-15.6

4-52.1

Σ 0°-26'-07.7" + Σ 1-28.5' 2-24-39.2"

Σ 1'-37-06.1 + 1-12.1' 2-25-54.1"

Co Lat. 15-0-39'-48"

Correction -00-24' to E or E 15.63' +5.1'

.206 chs in Lat. 00- dep.

Decs for. Sept 25, 05

97.0

2-44-37.0

3-53.4

2-40-43.6 + 1-7.2 = 2°-38'-36.4"

Σ 1-39-45.3 + 1-28.5 = 2°-38'-16.8"

3245.
4.7

3249.7 ✓

3032
17.7

Cont'd 6

Water's edge 28.3
Width of Loy from 95.'
Mon. W.C. of S.W. N 26-3'
W.C. 335-3.5
-17.9
Set Stone.
S.W. oak 12, N 29-45 E 41.6
Set Stone 26 S 28-30 E 35.2
Set dir. cr. 235.' N from stone
set a 3/4" wagon Bushing for cr.
W.Cr. an oak 10" S 19°-30 E 35.7
" 10" N 66-30 E 21.9
Set Cr. on E side at 1162.9'
and E 8.' oak stk 4"x4"
E.Cr. ash 20" N 41° W 16.5'
oak 22" S 31-30 W 74.'
Stone 16 x 12 x 7.'
S. from which oak 6" N 62-45 W 93.5
oak 16" N 36-45 E 292.2'

Stood 90. South 1441

OCT 1 - 1903

Sur 19 S 89-45 W

3049.7'

46.207'

160.163

Stone

West 89.5' = 1.265'

936.2 = 6.616'

702. = 1.595'

455.6 = 6189'

3444.93

52195

Mon. 9.5 South

901.9
436.7
465.12

N found.

W 17 W
W 17 W
81.47 NW

3444.93
33553.5
28.3
47.5

1397.9
901.5
2299.8

4067.2

235.
63406
940
7 1
1 3
10 24