00005

T 14 - 8

Secs 12 & 13

County Survey 54 & 107

1" = 10 chs

Alsea R. 1e'

Stone 18"x14"x12"

Stone 6"x16"x18" & brick

Oak 18" S 32° E 3870

" 12" S 70° W 3284

Stone 9"x15"?

Oak 12" N 80° W 243

Stone 24"x10"x4" C.S. on N face 6m. for

Oak 9" N 74° E 754

" 36" N 37° W 1.12 std.

Point on notch on E corner of Stone 2.78 S. of 1/4 cor

Pitch Stake N 89 39' W 40.486

Maple 22" N 80° 50' E 2.38

Fir 12" S 52° W 1.10 Nail

Maple 27" N 0° 13' W 1.948 - 1.00 Spike

" 22" S 10° 15' E 2.801 - 17° 25' 6" W 40.383

Lookout Sta.

∠ 2° 33' W of claim line

Stone 16"x10"x6" S. 89° 24 E

Fir 9" S 77° E .690

Ash 10" S 86° W 1.310

Stone 5"x6"x18" Post S 2° W .170

N.E. cor. House S 64 37' W 1.896

1¼" Iron pin N 2° E .424

Stone 12"x10"x6"

Oak 11" N 65° W 2.179

Fir 52" N 35° 20' E 4.142

Stone 12"x10"x6"

Fir 60" S 51¾° E 1.377 Slope

70" N 39° W 1.003 "

Boulder 16"x12"x7"

Ash 22" N 32¾° E .94

" 15" N 77° E 1.548

Stone 4"x11" 13.94

Maple 26" N 42° E 2.90

Ash 17" S 1° 30' E .78

Stone 12"x10"x6"

Oak 11" N 65° W 2.179

Fir 52" N 35° 20' E 4.142

Stone

Fir 60" S 51¾° E 1.377 Slope

70" N 39° W 1.003 "

Stone 12"x10"x6"

Oak 18" S 83½° W .630

Oak 16" N 74° W .668

Fir 28" N 80° 20' E .085

Fir 12" N 35° 40' E .092

Oak 12" N 24° 10' E .85

Stake

Chiltam N 6° 20' W .337

Oak 9" N 86° E 3.01

Fir 18" N 41° W .045

" 15" S 17° 12' W .176

4" Kerr Stake

Fir 48" N. 6° W. .17

Maple 20" S. 52° E. .48

Fir 20" N 60° W 3.00

" 30" S. 5° E 7.25

" 16" N 71¼° E 1.895

Stone 3"x12"x12"

Oak 15" S 61° 65' E .49

Stone 14"x13"x10"

On Stone is 00¼ N of straight line

Stone 24"x10"x4" C.S. on N face Cen. for

Oak 9" N 74° E 754

" 36" N 37° W 1.12 std.

Point on notch on E corner of Stone 2.78 S. of 1/4 cor

Cedar 36 N 40° W 60 Nail N 58¾° W .594

" 36 S 25° W .085 Screw S 5° 20' W .090

Lower near cor. of Stone S 55° 45' W .0585

See Book 8 Page 58

" " 4 " 49

" " 17 " 6

" " 21 " 60

" " 16 " 23

" " 38 " 9

Range Line

David Fudge C/ 4 RBW RTW C/ 38

John A. Williams

Sec Deer in File

Casting

Boulder 5'x5'x10'

Boulder 15.863

Ash 22" N 32¾° E .94

" 15" N 77° E 1.548

Blackwalnut 24" N 87° E .97

¾" Pipe N 87° E .303

Iron rod

Car axle 10" 90°

Cedar 12" N 89° E. 3.1'

Cedar 12" N 88° W 0.29

Maple 12" N 5 23° E 0.48

Oak 12" N 80° W 2.43

Oak 15" N 74° E 2.93

Oak 18" S 32° E 3.50

Oak 20" N 82° E 1.03

Oak 20" N 18° W 3.28

Oak 20" S 18° E 3.50

Oak 28" N 30° E .652

Fir 13" S 3° E .332

Oak 18" S 77° W .591

Oak 20" S 77° W .591

Oak 20" S 18° E 3.50

Oak 18" S 3° E 3.13

Oak 18" S 3° E 3.13

Oak 18" S 3° E 3.13