75

Survey No 16 #78 Fld 1, Pg. 75-76 C.S. 78

Rec'd Beg at NW cor of allot
marked cor. 1 pipe 3 brass
from which blaze 4" brs N 7° 18' W. 2.10
" " " 6" " N 79° E 20.2
" " " 11" " S 32-30 E 1.45.00
Thence S 69-32 E feet S 21.6'
Feet 32.9 thence " decide E. rail on line
to W line of road.
to E line road.
114.75
66
6885.0
6885.0
757.3.50 114.75 = 7.573.50'
at 6.4.5' set stake on line.
L L for 3.19
500
272.
229.
100.1.
Come to N of walk at RR.
& run 30' E of center at
S 53-31 W on N away line.
N side Mill race
" " " "
to E rail 28.3 stakes,
2.35
30.65 Corner back .66' to West
Center of fence run + 20.2
East.
Nt 412.9' set stake Rec No 5 L 189.2 + 126.62
N 44 E 209.2

500.5
500.
500.
153.9
500.
500.
253.5
753.3
500
500
35,000
500
500
500

76 running West on W. side r/way.
Rad 159 S. side
Treat to " 388. Centre
2 run N of corner 28 = 18.5
" " Tree (BT). 22
This line corrects S 89-45 W
place corner at r/way 12.85 S.
set N.W. cor. Tract; 1½" wrought
from which fir 18" brs S 89-55 W 88.5
fir 33.35 N of line runs through.
set N.E. cor. a 1¼" iron pipe. 30° from E property line
from which maple 12" brs S 44-51 W 61.2
" " ash 5" " S 37-58 E 66.5
Length of North side + 109.8
line I line at fence bears S 39-21 W 63.5
Runs S 5° W 1776.20
Road 69.2 East side made 1762.20
+1.9 on line 12.85 = 14.75
on E line 952 ft. centre of road
South line runs S 89° - 50' W.
Set corner South 10.9
length S line 1414.8 1.9
1202
Set S.E. cor in road a 1½" iron pipe.
from which Maple 30" brs S 2.5° W 110'
S.E. " " " 10' N 88-30 W 52.9'
West line + 12.4'
cont. in FB 3-27½

N 89-21 E 80.3c
ash 16 N 58 W 51
" 8 N 50 E 42
fir 8 S 82 E 10
" S 42.45 W 10
average S.E. maple 40 N 15 W 30
" 30 S 84 E 35
average S.W. oak 29 N 9° W 29
" 29 S 77 W 147
" 10 S 3-30 W 175
Cor 2, 3 10.9 11 oak 16 N 70 E 39
9 oak 24 N 16 W 79
9 south oak 12 S 32-30 W 170
709.8
S 89-21 E
S 89-32 E
S 89-53 E
S 89 E
S 89-37 E
S 89-50 E