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1" = 6 CHAINS

C.S. # 1779

Hardcopy 11-5 # 27
also see notes in file

F. B. 92-62

REEL 12 FRAME 213

C.S. 2701779

Beg. at the Intersection of The
Centers of Co. Road #10 with
Road #181 5 rds. W. of Oak Cr.

Found ash sprouts around an ash
Near Sprout of Ash 7" N. 40° E. 1.701
Oak 15" S. 19½° W. .595 cts. ^{Spike W.} for measure
Fir 13" N. 73° 25' W. + 3° 50' ¹⁷²¹⁵ ^{Spike S.} for measure

From fence near ¼ Cor. (set S. 256 (re set)
We ran N. 1° 0' 7" W. and E. 2795 (1¼" pipe)
Correction E. 1° 16'
(N. 0° 09' E. 40.158)

1	+6° 47'	3.927	
	-2° 45'	7.886	
2	+1°	2.277	
3	-3° 30'	4.240	
4	L.R. 25° 19½'	0°	1.6954 ^{offset} 725E.

19|20 Recorded

30|29 Found rock, notch in top 8' N. of ditch
Alder 22" N. 22½° E. 631 good condition
Mkd. " 20" S. 53° E. 325
" Oak 20" N. 40½° W. 783
Alder 12" S 71° W. 3.90 std.

Beq. of Road 181 Apr. 1886

4.771
2.500

5 rods W. of Oak Cr. For E.E. Wilson
Alder 6" S 85° E 133 R. BT
Ash 12" N. 40° E. 172 R. BE
Thence N. 9° W. 4.75
North 6.00
N. 7° E. 5.00
N. 20° W. 1.70 to stake R. W.E.
N. 60° W. 14.10 to W. l of Wilson's
Geo. Mercer

offsets	0.7219 = 1° 16"		
going N. 40.148	891		
439 E			
273 W. 110.158	N. 0° 09' E 19.818		
.166 E	20.079	N. 1° 07' W .247	
.725 E		20.065	2140.148
891 E	offsets		
4455	going S.	19.818	20.074
.166	.725 W.	3.899	19.818
279.5 E	.353 E.	15.919	.256
2.555	.372 W.		
0.240			

64 Back to ΔO thence
 S. $1^{\circ} 07' E$
 Correction W. $1^{\circ} 16' =$ (LS. $0^{\circ} 09' W$. HO. 158)

5 $+3^{\circ} 10'$ 2.935
 6 L.R. $7^{\circ} 22\frac{1}{2}'$ $+2^{\circ} 25'$ 3.420 offset
 7 $+0^{\circ}$ 5.524 439 W.
 8 5.906

Revised
 9 LL $6^{\circ} 02\frac{1}{3}'$ $-13^{\circ} 26'$ 2.668 offset
 30+29 $\frac{3}{4}$ " pipe 8ft. W. of fence 273 E.

Back to $\Delta 1$ sight N. $1^{\circ} 07' W$. on transit line
 Thence S. $77^{\circ} 38' W$.

10 -3° 4.713
 11 -5° 6.720
 12 $-10^{\circ} 37'$ 4.711
 13 0° 1.785

14 L.R. $14^{\circ} 24\frac{1}{2}' = N. 87^{\circ} 57\frac{1}{2}' W$ 2.084 set 1" pin
 15 N. $9^{\circ} W$ 4.750 at \perp of
 15 N. $1^{\circ} 46\frac{1}{2}' W$. $+30'$ 3.8305 roads
 set $\frac{3}{4}$ " pipe N. $83^{\circ} 25' W$. 303 set 1" rod
 N. $83^{\circ} 25' W$

16 $+2^{\circ} 35'$ 7.875

17 set $\frac{3}{4}$ " pipe
 S. $80^{\circ} 51' W$ 4.564 set
 $+132$ $\frac{3}{8}$ " pipe

18 S. $0^{\circ} 17' W$. $+5^{\circ} 15'$ 7.007
 N. $16^{\circ} 47' E$ 46 $\&$ of oak.

.128365
 341

65

128365	2930
513460	3389
385095	5524
45772465	5906
	2581
	20330

$\angle 157^{\circ} 30'$	4.707
L. $78^{\circ} 45' SW$	6.694
1.07	4.630
$77^{\circ} 38'$	1.785
$14^{\circ} 24\frac{1}{2}'$	17.816
$92^{\circ} 02\frac{1}{2}'$	
180	
$N 87^{\circ} 57\frac{1}{2}' W$	

19 S. 75° 55' E - 8° 2.6075
 - 7° 10' 3.302 $\frac{3}{4}$ " pipe
 20 S. 88° 01' E - 9° 55' 7.676
 S. 87° 57' E. to Δ 13

