

C.S. # 1630

Hardcopy 10-3 #3

also see notes in file

F. B. 40-83

6 12 18 24 30 36 42 48 54 60 66 72 78 84 90

CHAINS

083

F/B 40, Pg 83-85

C.S. 2.77 1630

J. Q. Thornton Cl. 37, N.E. part
 Beg. at car axle the S.W. cor. of
 a 1 $\frac{1}{2}$ tract

2 S. 0° 08' W. 6.091
 Set 3/4" pipe Int. \angle 90° 00'

3 S. 89° 51' E 8.515
 to 1/2" pipe W. of H. of

Back to Δ 1 or Beginning
 N. 89° 52' W. 1.175

4 Set 3/4" l. rod 2.4965

5 2.712
 5/8" iron rod

6 -4° 22' 2.656
 3/4" galv. pipe
 at fence 6' S. of 22" fir tree.
 N. 0° 08' E.

7 7.7065
 8 +.4515

at a \circ 1.890 + 3.76° 04' E. of
 Int. \angle 76° 12' 1/2' + .093 1 1/4" pipe
 = .0903 W.

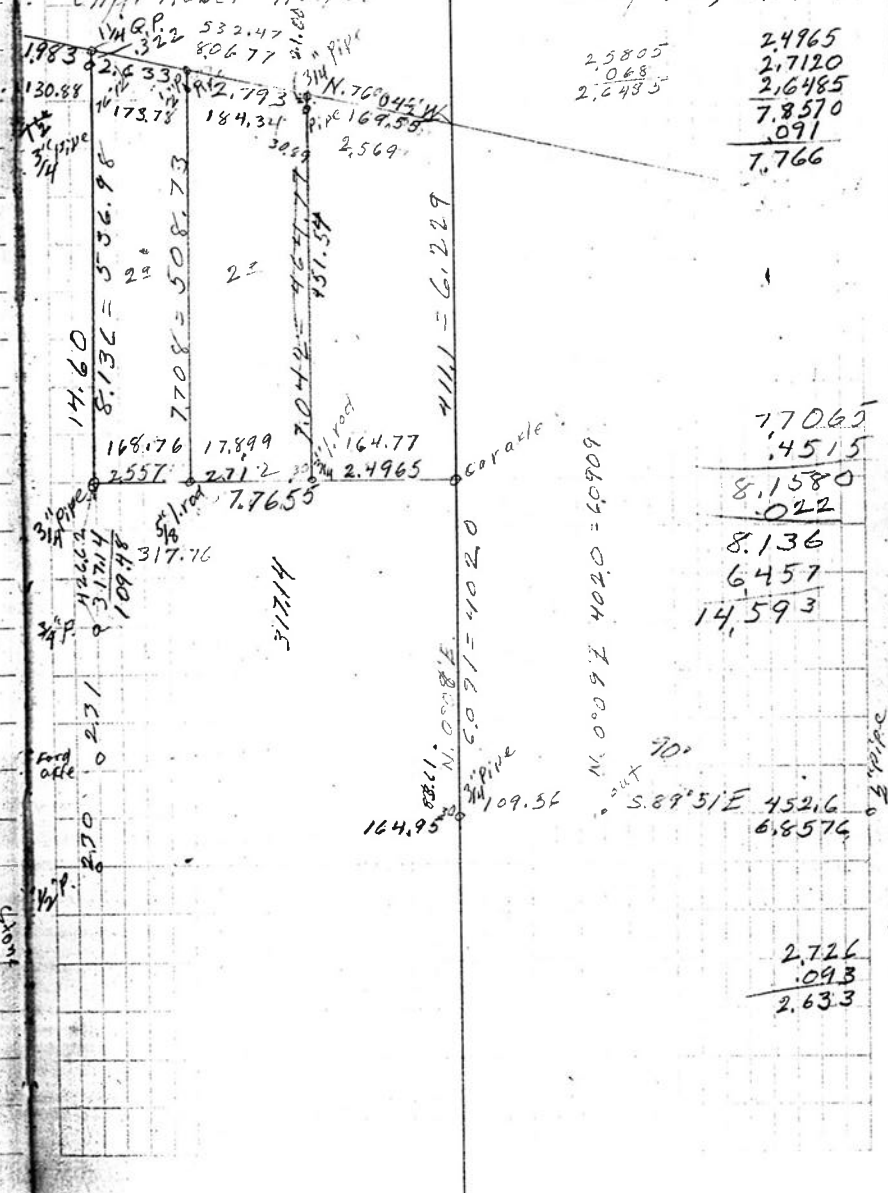
and -.022
 Thence S. 76° 04' E 2.726

9 Set 1/2" pipe and pipe S. 20.59' =
 .312

For Chet Hagason
 Cliff Reber helper

084

July 27, 1943.



2.5805
 0.68
 2.6485
 2.4965
 2.7120
 2.16485
 7.8570
 .091
 7.766

7.7065
 4515
 8.1580
 .022
 8.136
 6.457
 14.593

2.726
 .093
 2.633

085

CS 1630

10 Set $\frac{3}{4}$ " pipe and pipe S. 20.59' =
 .312
 2,79.3
 2,569

$\frac{1}{2}$ " pipe
 Back to Δ 6 and thence
 S. $0^{\circ} 08' W$.

L1
 L.R. 04 $\frac{1}{2}$ ' 6.457
 Striking W. of cor. 100

CS 277

Dec. 29, 1943 At 21' S. $0^{\circ} 08' W$. is $\frac{3}{4}$ " pipe, we set a $\frac{3}{4}$ " pipe N. $76^{\circ} 04' W$. 30.89 feet.
 12 We measured S. $0^{\circ} 08' W$. 451.57 should
 be 451.54 from $\frac{3}{4}$ " pipe & car road
 to $\frac{3}{4}$ " iron rod turned 90° and checks
 13 Continue S. $0^{\circ} 08' W$

14 We set a $\frac{1}{2}$ " pipe 1648
 + 7.37 = 324.51

15 Set a $\frac{1}{2}$ " pipe for cor. S. $89^{\circ} 52' E$. 164.77
 84.86

16 Set a $\frac{1}{4}$ " rod and removed since
 189.31 = 1042.88 S. of $\frac{3}{4}$ " pipe of road.

Back to Δ 14 Set Nail in 20" stone We set this \odot S. 7.37' for 42
 N. $89^{\circ} 52' W$. + $1^{\circ} 30'$ 199.09
 30' W.

17 - $1^{\circ} 05'$ 153.18
 18 - 4.38 = 347.79
 + S. 4.03 30
 317.79
 Set $\frac{3}{4}$ " pipe

6,457
 1,0013
 19371
 6457
 008394

1,000
 1,0084
 0916
 0903
 1,0013
 0007
 0903

091
 317.14
 252.00
 65.14

set $\frac{1}{2}$ " pipe N. 30 feet

317.14
 7.37
 324.51
 84.86
 189.31
 274.17
 7.37
 266.80

317.14
 274.17
 591.31
 451.57
 1042.88

252.00
 65.14
 317.14
 84.86
 402.00
 189.31
 591.31

199.02
 153.15
 352.17
 4.38
 347.79
 30
 317.79

086

2,726
 2,793
 2,569
 8,088
 1,093
 7,995

8,136
 6,457
 14,593