

A. Paragraph A. Continued:

William J. Armstrong PS# 2444

October 11, 1935

5" B. Ash N18deg.E 70.3

2" Apple N87deg.E 100.8

16" Hickory S4deg.E 251.1

Clump of Ash N16-1/2deg.E 64.5

Twin 2" Elm S61deg.W 50.0

2" Hickory N74-1/2deg.W 69.7

Corner (A-12) T4S, R5E, S'ly 12.3

Atwell-Hicks, Inc., Book 548, Page 47

September 12, 1992.

Found Concrete Monument

Power Pole S60deg.E 54.72(nail NE/S)

15" Oak S30deg.E 73.42(nail W/S)

15" Hickory N50deg.W 69.67(nail S/S)

1-1/2" Iron Pipe corner (A-12) T4S, R5E, S'ly 11.91

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1 PAGE 388m
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C. Paragraph C. Continued:

22" Ash N18deg.W 70.30 (Nail & RT W/S)*

Power Pole S45deg.E 54.87(Nail & RT NE/S)*

18" Oak S15deg.E 743.40(Nail & RT W/S)*

14" Hickory N70deg.W 69.67(Nail & RT S/S)*

60" Oak N80deg.W 226.64(Nail & RT S/S)

Twin 16" Oak S10deg.W 299.21(Nail & RT E/S)

1-1/2" Iron Pipe, corner (A-12) T3S, R5E, S'ly 11/91*

1-1/4" Iron Pipe, corner (M-13), T3S, R4E, S'ly 2689.18

* indicates accessory previously mentioned in Paragraph A.

APPROVED

DATE 1/25/94

CO. REP. KJ