

John

0400 = J.F. cor. sec. 33

1+9.1 = N.E. Cor. Sec. 5

$$13 + 55.5 = \frac{1}{4} \frac{1}{4} \text{ f. N.}$$
$$27 + 31.9 = N'_{\frac{1}{4}} \text{ cor. sec. 5}$$

26+34.9 = $5\frac{1}{4}$ cor. Sec. 33. dug found nothing except that hole had been dug before evidence therein. Measured from $N\frac{1}{4}$ Sec. 33 to center Sec. 33, doubled dist. fell on fence line at $5\frac{1}{4}$. Measured from S.E. cor. Sec. 33 to S.W. cor. Sec. 33 split dist, and put k.m. on point on fc. line, 2" deep. Also rerun fence line from $N\frac{1}{4}$ south, point fell close, but distances would not check, if this point used as it was 22.05' from point finally established as being more nearly satisfying to all conditions as measured.

$$39 + 51.4 = 44.4 \text{ FC. N.}$$
$$52 + 77.4 = 5\text{N, cor. sec. 33.}$$

53 + 62.2 = N.W. cor. Sec. 5

5 1/4 cor. Sec. 33-89-12

May 3, 1938

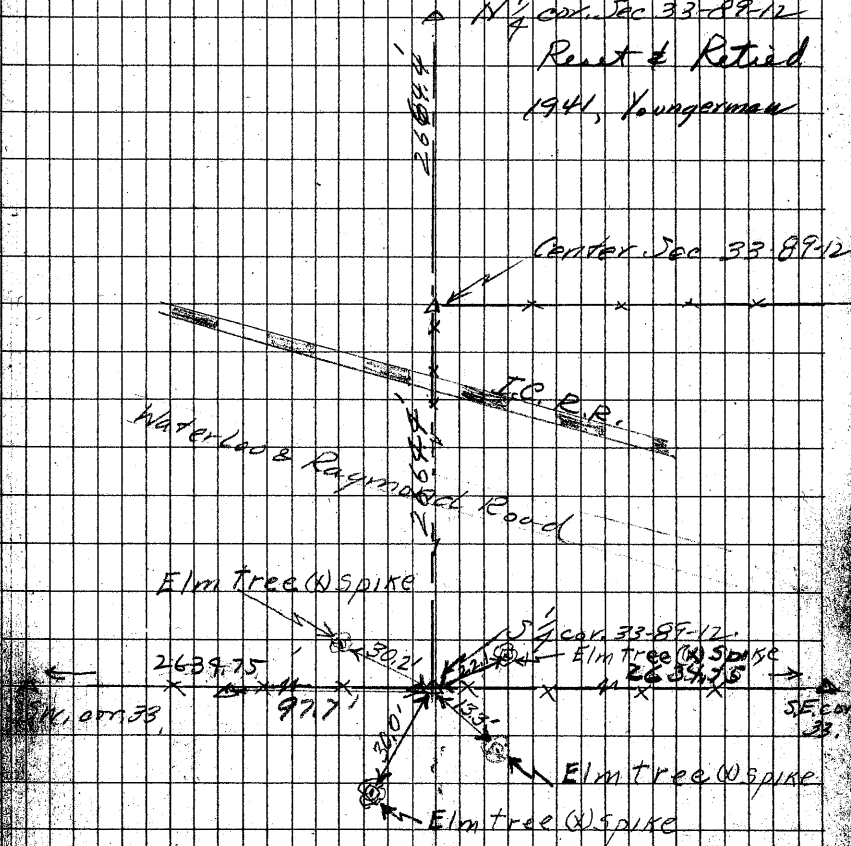
Note - McQuinniff

Chain-Fowler-Murray

N¹/₄ cor. Sec 33-89-12

Reset & Retried

1941, Youngerman



TR B. N. 7-

4 B.S. on B.N 7-

4 B.S. on B.M. 7- F.S. on S $\frac{1}{2}$ Cor. Sec. 33=

B.S. on $5\frac{1}{4}$ Cor. Sec. 33; F.S. on B.M. 7-

11