

South Boundary of T. 24 S. R. 5 $\frac{1}{2}$ E

CHAINS

A pine, 8 ins. in dia., bears N. 34*E. 18 lks. dist., marked T 24 S R 6 E S 31 B T.

A pine, 12 ins. in dia., bears S.19 $\frac{1}{2}$ *E. 9 lks. dist., marked T 25 S R 6 E S 6 B T.

A pine, 12 ins. in dia., bears S.64 $\frac{1}{2}$ *W. 17 lks. dist., marked T 25 S R 5 $\frac{1}{2}$ E S 1 B T.

A pine, 18 ins. in dia., bears N.15 $\frac{3}{4}$ *W. 59 lks. dist., marked T 24 S R 5 $\frac{1}{2}$ E S 36 B T.

Thence I run West on a random line on South boundary of sec. 36.

40.00 Set temp. $\frac{1}{4}$ sec. cor.

77.20 To West bank of lake, set temp. Witness cor. to pass lake I offset as follows:

North 2.00 chains

West 3.30 chains

South 2.00 chains to East bank of lake.

0.50 Set temp. Witness cor. Thence I continue my random line West setting temp. $\frac{1}{4}$ and sec. cor. at intervals of 40.00 chains and at 4 miles 40.50 chains intersect West boundary of Tp. 17.37 chains N. of cor. or Tps. 24 and 25 S R 5 E.

Not falling within 21' of arc, I proceed to establish a closing cor. for Tps. 24 and 25 S R 5 $\frac{1}{2}$ E in accordance with the special instructions from the Surveyor Genl. and establish my random as a true line.

A hemlock, 12 ins. in dia., for closing cor. of Tps. 24 and 25 S R 5 $\frac{1}{2}$ E marked, C C R 5 $\frac{1}{2}$ on E.

T 25 S S 5 on S T 24 S S 32 on N with 6 grooves on NE. and S faces, from which,

A hemlock, 10 ins. in dia., bears N.40*E. 28 lks. dist., T 24 S R 5 $\frac{1}{2}$ E S 32 B T.

A hemlock, 30 ins. in dia., bears S.55*E. 9 lks. dist., marked T 25 S R 5 $\frac{1}{2}$ E S 5 B T.