

Subdivisional and Exterior Lines of T. 25 S., R. 2 W., W. M.

CHAINS
133.55

Intersect the N boundary of Tp. 14.40 chs. E of the cor. of secs. 5, 6, 31 and 32, which is a post 4 ins. sq., marked and witnessed as described by the Surveyor General.

At the point of intersection I set a basalt stone 18 x 10 x 8 ins., 12 ins. in the ground for closing cor. of secs. 5 and 6 marked C C with 5 notches on E and 1 notch on W edges, from which

A fir, 6 ins. diam., bears S.24*E., 25 lks. dist., marked C C T 25 S R 2 W S 5 B T.

A hemlock, 10 ins. diam., bears S.40*W., 10 lks. dist., marked C C T 25 S R 2 W S 6 B T.

Land mountainous.

Soil rocky, 3rd rate.

Timber fir, hemlock, cedar, yew and pine.

Undergrowth hemlock, fir, vine maple, rhododendron and ohinquapin.

Mountainous land or land covered with heavy timber or dense undergrowth. 133.55 chs.

Connecting line. 14.40 chs.

July 24th, 1900.

The closes upon the N and W boundary of this Tp. exceeding the limits prescribed in the manual I retrace part of the N and all of the W boundaries as follows,

At the cor. of secs. 31 and 32 on the N boundary of Tp.

Thence I run,

West on a blank line on the S boundary of secs. 31

40.09 The $\frac{1}{2}$ sec. cor. on the S. boundary of sec. 31 bears N 21 lks. dist.

46.84 I fall 47.28 chs. N of the cor. of ~~secs.~~ ^{Ts.} 24 and 25 S., R's 2 and 3 W, which is a post 4 ins., sq., marked and witnessed as described by the Surveyor General.

I am unable to find the $\frac{1}{2}$ sec. cor. on the E. bd'y of sec. 36, T. 24 S., R. 3 W.

July 24th, 1900