

Retracement-Reestablishment of Subdivision Lines of T. 32 S., R. 3 W.

CHAINS

it in the same place as follows:

Set a granite stone 18x16x4 ins.. 12 ins. in the ground, for cor. of Secs. 10, 11, 14 and 15, marked with 4 notches on South and 2 notches on East edge, from which

A Fir. 12 ins. diam., bears N.41*E., 25 lks. dist., marked T 32 S R 3 W S 11 B T.

A Fir. 60 ins. diam., bears S.65*E., 61 lks. dist., marked T 32 S R 3 W S 14 B T.

A Fir, 16 ins. diam., bears S.70*W., 16 lks. dist., marked T 32 S R 3 W S 15 B T.

A Fir. 9 ins. diam., bears N.14*W., 21 lks. dist., marked T 32 S R 3 W S 10 B T.

Thence I run

S.0*36'W., on a true line, between Secs. 14 and 15.

Ascend NW. slope. through dense timber and undergrowth.

0.50 Spur. slopes West. Descend South slope.

4.30 Creek. 1 lk. wide. course West.

7.80 Creek. 1 lk. wide. course NW. ascend North slope.

17.00 Ridge. bears East and West. Descend South slope.

39.28 Intersect the point for $\frac{1}{4}$ Sec. cor. located by reference.

to the SW. bearing tree. which is a Hemlock instead of a Fir. as given in original field notes. All other traces of this cor. have disappeared. I now reestablish this cor. in its original position, as follows:

Set a slate stone 15x10x5 ins., 10 ins. in the ground, for $\frac{1}{4}$ Sec. cor., marked $\frac{1}{4}$ on West face; from which

A Hemlock. 10 ins. diam., bears N.25*E., 30 lks. dist., marked $\frac{1}{4}$ S 14 B T.

A Hemlock, 12 ins. diam., bears S.70*W., 22 lks. dist., marked $\frac{1}{4}$ S 15 B T.

I continue my measurements.

S.1*49'E. on a true line, between Secs. 14 and 15.

39.70 Creek. 4 lks. wide, course West.

42.00 Creek. 5 lks. wide. course West. Ascend NE. slope.