

Subdivision of T. 31 S., R. 4 W.

CHAINS

A hemlock, 4 ins. diam., bears N.7 $\frac{1}{2}$ *W., 8 $\frac{1}{2}$ lks.
dist., marked T 31 S R 4 W S 8 B T.

Land, mountainous. 80.00 chs.

Soil, 3d rate.

Heavily timbered with fir, laurel, cedar, hemlock,
chinquapin, and maple. 80.00 chs.

Dense undergrowth of vine maple, laurel, hemlock, hazel,
rhododendron, chinquapin, arrow-wood, fir and yew.
80.00 chs.

N.89*35'E., on a random line, bet. secs. 9 and 16.

Va.19*E.

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

77.90 Intersect N and S line, 8 lks. N of the cor. to secs.
9, 10, 15 and 16.

Thence I run

S.89*39'W., on a true line, bet. secs. 9 and 16.

Va.19*E.

Ascend.

+150

9.50 Descend.

-200

15.60 A stream, 1 lk. wide, course NE; ascend.

+150

22.75 Descend.

-250

29.15 A gulch, course NE and SW; ascend.

+90

30.60 To N end of spur, course N and S; descend.

-50

31.50 A ravine, course N and S; ascend.

+60

32.75 Descend.

-150

37.40 A ravine, course N and S; ascend.

+500

37.90 Set a stone, 14x12x4 ins., 10 ins. in the ground, for
 $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on N face; from which

A fir, 36 ins. diam., bears S.11*E., 39 lks. dist.,
marked $\frac{1}{4}$ S B T.

A fir, 10 ins. diam., bears N.75 $\frac{1}{2}$ *W., 61 $\frac{1}{2}$ lks.
dist., marked $\frac{1}{4}$ S B T.