

Dependent Resurvey of a Portion of Subdivision of T 22 S, R 10 W.

CHAINS

$$\frac{S\ 21}{S\ 29\ S\ 28}$$

$$T\ 22\ S\ R\ 10\ W$$
 1936

from which

A fir, 6 ins. diam., bears S 68°30' E., 35 lks. dist., mkd.
T 22 S R 10 W S 28 B T. (New B.T.)

The stump of a dead willow, 8 ins. diam., bears S 63°00' E, 25
lks. dist., mkd. B T. (Old B.T.)

A fir, 30 ins. diam., bears S 31°00' W, 68 lks. dist., mkd.
T.22 S R 10 W S 29 B T. (New B.T.)

Land, mountainous.
Soil, rocky black loam, 3rd rate.
Timber, fir, hemlock, cedar, and maple.
Undergrowth, rhododendron, alder, willow, vine maple, and huckleberry.

S 89°43' E, on true line on N. bdy. of sec. 28.

Asc. 575 ft. over SW. slope, through heavy timber and dense undergrowth.

23.59 Midpoint of the S. bdy. of sec. 21.

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for
 $\frac{1}{4}$ sec. cor. of sec. 21 only, with brass cap marked

$$\frac{\frac{1}{4}\ S\ 21}{1936}$$

from which

A fir, 15 ins. diam., bears N 65°00' E, 7 lks. dist., mkd.
 $\frac{1}{4}$ S 21 B T.

A fir, 18 ins. diam., bears N 79°45' W, 21 lks. dist., mkd.
 $\frac{1}{4}$ S 21 B.T.

Asc. 200 ft. over SW slope changing to NW slope.

34.60 Head of draw, course NW; continue ascent 110 ft. over NW slope
changing to W slope.

36.45 Ridge, divide bet. Leuder and Mill Creeks, bears N 20° W, and S 20° E,
desc. 160 ft. over E slope.

39.32 $\frac{1}{2}$ The $\frac{1}{4}$ sec. cor. of sec. 28 only, which is a fir tree, 70 ins. diam.,
blazed on N side but with the marks entirely healed over.

Beside the tree (see note page 16)

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, with
brass cap mkd.

$$\frac{\frac{1}{4}\ S\ 28}{1936}$$

from which

A fir, 55 ins. diam., bears N 35°00' W, 71 lks. dist., mkd.
 $\frac{1}{4}$ S B T. I cut the marks from this old bearing tree.

A Fir, 12 ins. diam., bears S 44°00' E, 46 lks. dist., mkd.
 $\frac{1}{4}$ S 28 B T. (New B T.)

A maple, 10 ins. diam., bears S 76° 30' E, 30 lks. dist., mkd.
 $\frac{1}{4}$ S 28 B T. (New B T.)

Thence