

DEPENDENT RESURVEY, W. BDY., T. 24 S., R. 3 W.

CHAINS

Timber, fir, hemlock, cedar, maple, alder, madrona, yew and chinquapin; undergrowth, vinemaple, arrowwood, willow, hazel, salal, bracken, salmonberry, thimbleberry and huckleberry.

N. 1°34' W., along the W. bdy. of sec. 19.

Asc. 85 ft. over SW. slope, through heavy timber and dense undergrowth.

10.90 A spur, ridge, bears N. 80° E. and S, 80° W.; desc. 165 ft. over N. slope, changing to NE. slope;

16.49 Point for the $\frac{1}{4}$ sec. cor. of sec. 24, T. 24 S., R. 4 W., at midpoint on the E. bdy. of sec. 24.

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

$\frac{1}{4}$ S 24 |
1950

from which

A maple, 6 ins. diam., bears S. 6° W., 57 lks. dist.,
mkd. $\frac{1}{4}$ S 24 BT.

A fir, 14 ins. diam., bears N. 88°45' W., 41 lks. dist.,
mkd. $\frac{1}{4}$ S 24 BT.

Desc. 254 ft. over NE. slope.

26.74 Point for the $\frac{1}{4}$ sec. cor. of sec. 19, T. 24 S., R. 3 W., at midpoint on the W. bdy. of sec. 19.

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

$\frac{1}{4}$ S 19 |
1950

from which

A fir, 32 ins. diam., bears N. 64½° E., 30 lks. dist.,
mkd. $\frac{1}{4}$ S 19 BT.

A cedar, 13 ins. diam., bears S. 84½° E., 90 lks. dist.,
mkd. $\frac{1}{4}$ S 19 BT.

Desc. 37 ft. over NE. slope.

28.20 A branch, 4 lks. wide, course N. 70° W.; asc. 398 ft. over SW. slope, changing to S. slope.

41.70 A spur ridge, bears E. and W.; desc. 85 ft. over N. slope.

45.00 A ravine, course NW.; asc. 20 ft. over SW. slope.

49.80 A spur, slopes N. 30° W.; desc. 163 ft. over broken N. slope.

53.48 The corner of secs. 18 and 19, the position of which is determined by using the Wheeler record measurements from his bearing trees at his corner of secs. 7, 12, 13 and 18. The corner of secs. 18 and 19 was utilized for control by Oscar F. Thiel, in 1897, who identified this original corner when the post was intact and in position, and Thiel changed the call for same to the cor. of secs. 18 and 19; from which the original Wheeler bearing trees are as follows: