

Resurvey of Subdivision Lines of T. 20 S., R. 9 W.

CHAINS

(Old bearing tree) A fir, 40 ins. diam., bears S.86 $\frac{1}{2}$ ^o
E., 86 lks. dist., marked T 20 S R 9 W S 14 B T.

(New bearing tree) A fir, 12 ins. diam., bears S.76^o
W., 13 lks. dist., marked T 20 S R 9 W S 15 B T.

(New bearing tree) A fir, 16 ins. diam., bears N.28^o
W., 30 lks. dist., marked T 20 S R 9 W S 10 B T.

N.0^o18'E., resurveying line bet. secs. 10 and 11.

Over mountainous land, through heavy timber and dense
undergrowth.

Ascend 50 ft. on S. slope.

2.90 Spur, slopes W.; leave timber, bears E. and W.; enter old
burn; descend 70 ft. on N. slope.

5.70 West branch of Smith River, 40 lks. wide, course W.;
ascend 30 ft. on S. slope to

6.70 Trail, bears E. and W.; ascend 75 ft. on S. slope, through
fern opening, to

16.00 Enter heavy timber, bears NE. and SW.; ascend 270 ft. on
S. slope.

30.50 Spur, slopes SE.; thence over E. slope.

34.25 Creek, 2 lks. wide, course SE.; ascend 280 ft. on S.
slope, to

39.83 Intersect true point for $\frac{1}{4}$ sec. cor., determined by
reference to the dead NE. bearing tree, no other evidence
of the corner found; at exact corner point,

Set an iron post, 3 ft. long, 1 in. diam., 27 ins. in the
ground, for $\frac{1}{4}$ sec. cor., with brass cap marked

$\frac{1}{4}$
S10 | S11
1921

from which (new bearing trees)

A fir, 24 ins. diam., bears S.69^oE., 41 lks. dist.,
marked $\frac{1}{4}$ S 11 B T.

A fir, 36 ins. diam., bears S.89^oW., 82 lks. dist.,
marked $\frac{1}{4}$ S 10 B T.

The original NE. bearing tree, a fir, 24 ins. diam., now
dead, bears N.31^oE., 16 lks. dist., marked $\frac{1}{4}$ S B T.