

## Subdivisions of T. 19 S., R. 10 W.

CHAINS

marked T 19 S R 10 W S 34 B. T.

A fir, 10 ins. diam., bears N.59°W., 8 lks. dist.,

marked T 19 S R 10 W S 27 B. T.

N.89°49'E., on a random line, bet. secs. 26 and 35.

40.00 Set temp.  $\frac{1}{4}$  sec. cor.80.16 Intersect N. & S. line, 14 lks. N. of the cor. of secs.  
25, 26, 35 & 36.

Thence I run

S.89°55'W., on a true line, bet. secs. 26 &amp; 35.

Descend through scattering timber.

5.00 Enter river bottom, 100 ft. below sec. cor., bears NE.  
and SW.

13.00 N. Fork of Smith River, 60 lks. wide, course SW.

13.75 Leave bottom; ascend 100 ft. to

22.20 Top of spur, bears SE.; descend 100 ft. to

37.60 N. Fork of Smith River, 60 lks. wide, course NW.; ascend.

40.08 The  $\frac{1}{4}$  sec. cor. established on former survey, which is a  
fir tree, 7 ins. diam., marked  $\frac{1}{4}$  S 26 on N. & 35 on S.  
sides; from whichA fir, 8 ins. diam., bears N.64°W., 34 lks. dist.,  
marked  $\frac{1}{4}$  S B T.A fir, 18 ins. diam., bears S.21°E., 59 lks. dist.,  
marked  $\frac{1}{4}$  S B T.50.00 Top of spur, 100 ft. above Smith River, bears NW.; descend  
100 ft. to55.00 North Fork of Smith River, 60 lks. wide, course SW.;  
ascend 100 ft. to

60.00 Top of spur, bears SE.; descend 100 ft. to

69.75 Enter river bottom, bears NW. &amp; SE.

74.95 North Fork of Smith River, 65 lks. wide, course NW.;  
thence over bottom land.

80.16 The cor. of secs. 26, 27, 34 &amp; 35.