

Subdivisions of T. 26 S., R. 1 W., W. M.

CHAINS

At the cor. of secs. 2, 3, 10 and 11.

Thence I run

S.89°43'E on a random line between secs. 2 and 11.

6.87

Right bank of North Umpqua river, course SW.

Set flag on line on left bank. Also at right angles

to line, course S.0°17'W, set flag on left bank for

triangulation point. Then from flag on line on left

bank, triangulation point bears S.32°W., 5.66 chs.

dist. The distance across, therefore, is  $\sin 31^{\circ}43'$  x

base or  $0.526 \times 5.66$ , or 2.97 chs. Also  $6.87 \div 2.97$

makes

9.84

Left bank of river.

40.00

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

80.04

Intersect N and S line 35 lks. S of the cor. of secs. 1, 2,  
11 and 12.

Thence I run

N.89°58'W on a true line between secs. 2 and 11.

Over mountainous land, heavily timbered and covered with  
dense undergrowth.

Ascend E slope.

5.00

Creek, 1 lk. wide, course N.80°E.

10.00

Ridge bears N and S.

Descend W slope.

40.02

Set a conglomerate stone 12 x 8 x 6 ins., 8 ins. in the  
ground for  $\frac{1}{4}$  sec. cor., marked  $\frac{1}{4}$  on N face, from which

A fir, 9 ins. diam., bears N.60°W., 19 lks. dist.,  
marked  $\frac{1}{4}$  S 2 B T.

A fir, 10 ins. diam., bears S.82°W., 22 lks. dist.,  
marked  $\frac{1}{4}$  S 11 B T.

45.25

Ravine, course NW.

48.00

Ridge point descending N.

70.20

North umpqua river, 2.50 chs. wide, course SW.

Ascend SE slope.

