

Subdivisions of T. 26 S., R. 3 W.

CHAINS

A fir, 36 ins. diam., bears N.45*W., 50 lks.
dist., marked $\frac{1}{4}$ S B T.

79.50 Cor. to secs. 2, 3, 10 and 11.

Land, 2d rate, broken and rocky.

Densely covered with forests of fir, cedar, hemlock
and laurel.

Thick undergrowth of hazel, huckleberry and vine maple.

East, on random, bet. secs. 2 and 11.

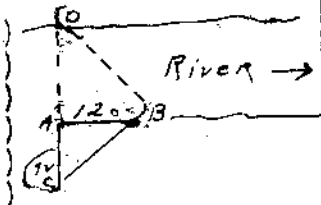
Va.19*E.

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

64.50 Trail from Patterson's Mill to Rock Creek.

68.00 To right bank North Umpqua River.

I measured a base line A B at right
angles from my line C A, 120 lks
made D B C a right angle and measured
A C = 72 lks. Then by similar triangles
we have 72:120:120: X or 200 =dist.
across river.



70.00 To E bank of river.

81.60 Intersect line, 80 lks. N of cor. to secs. 1, 2, 11 and
12.

Thence I run

N.89*26'W., on true line, bet. secs. 2 and 11.

40.80 Set oak post, 3 ft. long, 3 ins. sq., firmly in the
ground for $\frac{1}{4}$ sec. cor. marked on N and S faces, $\frac{1}{4}$ S
from which

A W. oak, 15 ins. diam., bears S.15*W., 40 lks.
dist., marked $\frac{1}{4}$ S B T.

Put a pile of stones around the post.

No other trees in vicinity.

81.60 Cor. to secs. 2, 3, 10 and 11.

Land, 3d rate, mountainous and rocky.

The first half of this mile passes over ridges and
gulches, very thick undergrowth; the last half densely
covered with timber.