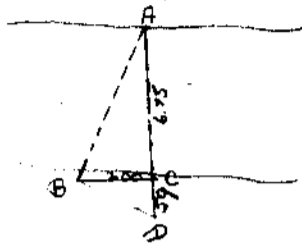


Subdivisions and Meanders of Umpqua River in Township 26 S.,
R. 4 W., W. M.

CHAINS

An Ash, 7 ins. dia., bears S.10*W., 23 lks. dist.
Maple, 6 ins. dia., bears east., 9 lks. dist.



Distance across river obtained as follows, viz.
Caused a flag to be placed on line at A. on north bank of river.
Measured $AB=200$ lks.
Constructed ABC & BCD =right angles.
Measured $CD=59$ lks.
Then by similarity of triangles, we have.

$$59 : 200 :: 200 : 675$$

- 58.48 Set meander post on north or right bank of Umpqua river, from which,
A B. Oak, 25 ins. dia., bears N.3*W., 100 lks. dist.
A W. Oak, 12 ins. dia., bears N.15*E., 170 lks. dist.
- 80.00 Set post corner to Secs. 7, 8, 17 & 18, from which,
A B. Oak, 10 ins. dia., bears N.35*W., 80 lks. dist.
A B. Oak, 15 ins. dia., bears N.2*E., 79 lks. dist.
A B. Oak, 6 ins. dia., bears N.58*E., 158 lks. dist.
A B. Oak, 12 ins. dia., bears S.87*W., 226 lks. dist.
- Land, 2nd rate.
Timber, scattering oak with fir, ash & maple on river.

East, on random between 8 & 17.

- 5.00 To summit of steep bluff.
15.00 Foot of steep bluff.
25.50 Creek running south, 20 lks. wide.
38.50 Trail N.W.
40.00 Set temporary $\frac{1}{4}$ Sec. post.
74.50 Trail, N. W.
79.60 Intersect N. & S. line, 5 lks. north of post corner to Secs. 16, 17, 8 & 9, from which corner, I run, N.89*58*W., on true line between Secs. 8 & 17.
- 39.80 Set $\frac{1}{4}$ Sec. post from which ,
A B. Oak, 5 ins. dia., bears N.56*W., 10 lks. dist.
A B. Oak, 14 ins. dia., bears S.56*E., 15 lks. dist.
- 79.60 To post corner of Secs. 7, 8, 17 & 18.