

## Subdivisions of T. 22 S., R. 9 W.

CHAINS

Commenced at the corner to Secs: 15, 16, 21 and 22, which I re-established, as follows:

Set Maple post,  $4\frac{1}{2}$  feet long, 4 ins. square, 24 ins. in ground on hillside sloping West, marked T. 22 S., S. 15 on the NE., R. 9 W., S. 22 on the SE., S. 21 on the SW., and S. 16 on the NW., faces with 3 notches on the S. and E. edges, from which,

A Fir, 30 ins. diam., bears N.30\*E., 155 lks. dist.

Marked T. 22 S., R. 9 W., S. 15 B. T.

A Fir, 24 ins. diam., bears S.18\*W., 239 lks. dist.

Marked T. 22 S., R. 9 W., S. 21 B. T.

A Fir, 60 ins. diam., bears N.10\*W., 25 lks. dist.

Marked T. 22 S., R. 9 W., S. 16 B. T.

I marked,

A Maple, 8 ins. diam., bears S.11\*E., 80 lks. dist.

Marked T. 22 S., R. 9 W., S. 22 B. T.

Practically agreeing with field notes furnished me by the U. S. Surveyor General.

Thence, I run,

North, between secs. 15 and 16.

Va. 19\*30'E.

2.50 A creek, 1 lk. wide, Course SW.

Pass over spur.

9.00 Bluff, 40 feet high.

Descend.

28.75 Left bank of the Umpqua river.

Set flag; thence, over river to right bank and on line at the edge of water. I run a base line West 200 lks. to a point which flag on left bank, bears S.14\*16'E., which gives for distance across river to edge of water. Nat. cot. x base or  $3.93.27 \times 200 = 7.86$  chs.