

Subdivisions of T. 30 S., R. 3 W.

CHAINS	
71.74	<p>Intersect E. and W. line and set temp. post, the post cor. to secs. 27, 28, 33 and 34 is gone. I find 2 of the original witness trees. At cor. point I set a stone, 14 x 10 x 7 ins. 10 ins. in the ground, for cor. to secs. 27, 28, 33 and 34, marked with 3 notches on E. and 1 notch on S. edge, from which</p> <p>An Oak, 18 ins. diam., (28 ins. now) bears S.40*E., 110 lks. dist., marked T 30 S R 3 W S 34 B T.</p> <p>An Oak, 10 ins. diam., bears S.25*W., 60 lks. dist., marked T 30 S R 3 W S 33 B T.</p> <p>These are the original witness trees. As the witness tree in sec. 33 is decaying I mark 3 new trees as follows,</p> <p>A Fir, 36 ins. diam., bears N.37 3/4*E., 149 lks. dist., marked T 30 S R 3 W S 27 B T.</p> <p>A Fir, 8 ins. diam., bears S.64*W., 47 lks. dist., marked T 30 S R 3 W S 33 B T.</p> <p>A Fir, 12 ins. diam., bears N.57 1/2*W., 45 lks. dist., marked T 30 S R 3 W S 28 B T.</p> <p>I measure West to temp. post, 29 lks. which is the dist. I intersect West of this cor.</p>
	<p>Thence I run</p> <p>S.0*12'W., on a true line between secs. 33 and 34.</p> <p style="text-align: right;">Va. 19*E</p>
	<p>On river bottom in brush.</p>
3.40	<p>A road, course E. and W.</p>
7.25	<p>To S. Fork of Umpqua River, 1.80 chs. wide, course W.</p> <p>Set flag on line on S. side and run N.89*48'W.</p> <p>2.00 chs. for base, from which flag bears S.45*E., which gives for dist., across stream tang. x base or $1 \times 2.00 = 2$ chs.</p>
9.25	<p>To flag on S. side and ascend.</p>
40.00	<p>Set an Alder post, 4 ft. long, 4 ins. sq., 24 ins. in the</p>