

Subdivisions of T. 23 S., R. 7 W., W. M.

CHAINS	<p>A white oak, 12 ins. diam., bears N.77*E., 165 lks. A white oak, 8 ins. diam., bears S.20*E., 198 lks. Line makes an easting of 140 lks, or 50 lks. to $\frac{1}{4}$ cor. & 90 lks. to sec. cor. Land generally level, 1st rate. fir timber South of river, oak undergrowth, very dense North of river.</p>
6.00 12.00 32.50 40.00 50.00 55.00 59.75	<p>West on true line between secs. 23 & 26. Va. 19*E. Creek 30 lks. wide, course NW., begin steep ascent. Top of spur, course N. Top of ridge, course NW. Set fir post for the $\frac{1}{2}$ sec. cor., from which, A fir, 20 ins. diam., bears N.60*E., 26 lks. A fir, 12 ins. diam., bears S.42*E., 15 lks. Begin steep descent. Enter river bottom, course N. Intersect right bank of Umpqua river. Set dogwood post for cor. to fractional secs. 23 & 26, from which, A laurel, 20 ins. diam., bears N.10*E., 29 lks. A laurel, 16 ins. diam., bears South, 10 lks. Land mountainous, broken, rocky, 3rd rate. Heavy growth of timber, chiefly fir. Feb. 17th, 1881.</p>
N.30*E. N.25*E. N.16*E. N.12*E. N.8*E.	<p>Meander of the Umpqua river in sec. 26. Begin at meander cor. on right bank of river between secs. 26 & 27 and run NW down right bank of said stream. Va. 19*E.</p> <p>20.00 12.00 5.00 7.00 14.40 To meander post.</p>