

Subdivision and Meander Lines to T. 23 S., R. 7 W., W. M.

CHAINS 54.50	Leave oak brush and enter prairie, course E. & W.	
80.00	<p>Set post cor. to secs. 28, 29, 20 and 21, from which,</p> <p>A white oak, 10 ins. diam., bears S.16*W., 44 lks. dist.</p> <p>A white oak, 12 ins. diam., bears N.18*W., 90 lks. dist.</p> <p>A white oak, 6 ins. diam., bears N.75*E., 98 lks. dist.</p> <p>A black oak, 24 ins. diam., bears S.14*E., 27 lks. dist.</p> <p>Land rolling. Soil 1st rate. Timber scattering oak. Undergrowth the same.</p>	-100
16.66	<p>East on true line between secs. 21 and 28. knowing that this line will strike the Umpqua river in less than 80.00 chs.</p> <p style="text-align: right;">va. 19*30'E.</p> <p>Right bank of the Umpqua river, where set post cor. to fractional secs. 21 and 28, from which,</p> <p>An ash, 6 ins. diam., bears N.20*W., 115 lks. dist.</p> <p>A maple, 4 ins. diam., bears S.40*E., 110 lks. dist.</p> <p>To ascertain the distance across the river, I leave a flag 115 lks. east of the above post and crossed the river. I set my compass on left bank, 150 lks. west of the post on left bank between fractional secs. 21 & 28 and I find my compass stands east of flag. I now take a base by measureing south 273 lks. from this point the flag bears N.67*W., which gives for dist. to flag 6.42 chs. to which add dist., from flag to post 1.15 chs. and add dist. from compass to post 1.50 chs. Dist. across river 9.07 chs. Dist. West of river 16.66chs. dist. east of river 55.07 chs. whole dist of this line is 80.80 chs.</p>	-90