

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

CHAINS		
	measuring West 3.38 chs. from which point the flag bears N.25°E., which gives for dist. across the river 7.25 chs. to which add 25.25 chs.	
32.50	to flag I here set post cor. to fractional secs. 7 and 8, from which, An ash, 12 ins. diam., bears S.3°W., 40 lks. dist. A chittam, 5 ins. diam., bears S.23°E., 24 lks. dist.	
40.00	Set a $\frac{1}{4}$ sec. post, from which, A white oak, 4 ins. diam., bears S.20°E., 98 lks. dist. A white oak, 20 ins. diam., bears N.82°W., 383 lks. dist.	
50.00	Enter prairie and rise hill, course N E. & S. W.	
80.00	Set post cor. to secs. 5, 6, 7 and 8. Drove charred stake 12 ins. long, raise mound with quadrangular trench, pits etc., as per instructions. Land south of river broken and rocky. Soil 2nd rate. North of river mostly good prairie. Timber fir, myrtle, and oak.	-75
16.50	East on true line, knowing that it will strike the Umpqua river in less than 80.00 chs., between secs. 5 and 8. Va. 19°30'E.	
16.50	County road from Scottsburg to Winchester, course N.15°W.	
40.00	Set $\frac{1}{4}$ sec. post, drove charred post 12 ins. long, raised mound etc. as per instructions.	-60
51.10	Right bank of the Umpqua river where set post cor. to fractional secs. 5 and 8 from which, An oak, 15 ins. diam., bears N.15°W., 161 lks. dist. An oak, 10 ins. diam., bears S.34 $\frac{1}{2}$ °W., 383 lks. dist. I now run North 75 lks. and find that the flag at the post cor. to fractional secs. 5 and 8 on the left bank of river is due East. I take a base by measuring North	-15