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Survey of the Sub-divisions and Meanders of T. 26 S., R. 6 W.

CHAINS	13.00 Leave prairie and enter brushy timber, course E.&W.	+20
40.00	Set $\frac{1}{2}$ sec. post, from which A Pine 20 ins. diam. bears S.82 $\frac{1}{4}$ *W. 70 lks. A pine 36 ins. diam. bears N.55*E. 15 lks. Var. 19*E.	
56.25	Intersect left bank of North Fork Umpqua River and set Meander post, from which A laurel 16 ins. diam. bears S.26 $\frac{3}{4}$ *W. 25 lks. A Y. Oak 7 ins. diam. bears S.82 $\frac{1}{8}$ *E. 38 lks. Course of river S.60*W. Bank 10 feet high and bushy.	-10
56.65	Set a flag at water's edge, thence over river into line and measured S.64*W. 273 lks. base, whence flag bears S31 $\frac{1}{2}$ *E. Distance over river 520 lks.	
61.85	Set Meander post on right bank from which A Y. Oak 20 ins. diam. bears N.20*W. 35 lks. A ditto 30 ins. diam. bears N.45*E. 106 lks. Var.18*45'E.	
62.50	Leave timber and enter prairie, course N.70*E.& S.70*W.	+12
69.25	Leave field, course nearly E.&W.	
70.00	A cabin bears East 400 lks. dist.	
72.00	Leave prairie, course N.80*E.&S.80*W.	
80.00	Set post cor. to Secs. 28,29,32&33, whence A Y. Oak 14 ins. diam. bears S.38 $\frac{3}{4}$ *E. 92 lks. A ditto 16 ins. diam. bears S.35 $\frac{1}{2}$ *W. 128 lks. A ditto 14 ins. diam. bears N.6 $\frac{1}{2}$ *E. 556 lks. A W. Oak 8 ins. diam. bears N.82 $\frac{3}{4}$ *W. 189 lks. Land, principally timbered with oak, fir and laurel. Undergrowth, hazel, oak, etc. Soil, 2nd rate.	level
	East, on random between Secs. 28 & 33. Var.18*45'E.	
80.34	Intersected N.&S. line 29 lks. South of Section Corner	