

Sub-divisions of T. 26 S., R. 5 W.

CHAINS		
	<p>Course of River S.70*W. Bank 20 feet high.</p> <p>Over River into line and measured West 250 lks. Base.</p> <p>Thence Meander post bears S.27*E. Dis. 490 lks. measured South 30 lks.</p>	
62.44	<p>Set Meander post on right bank, from which.</p> <p>A Y. Oak 15 ins. diam. bears N. 81$\frac{1}{4}$*W. 250 lks.</p> <p>A Y. Oak 24 ins. diam. bears N.2$\frac{1}{2}$*E. 392 lks.</p> <p>Bank 15 feet high current deep and gentle.</p>	
80.00	<p>Set post cor. to Secs. 23,24,25&26, from which</p> <p>A Y. Oak 30 ins. diam. bears S.$\frac{1}{2}$*E. 1017 lks.</p> <p>A Y. Oak 24 ins. diam. bears S.13*W. 834 lks.</p> <p>A W. Oak 15 ins. diam. bears N.22$\frac{1}{4}$*E. 1015 lks.</p> <p>No tree near in Section 23.</p> <p>Land, South of River rolling Oak Openings-North of River level prairie.</p> <p>Soil, 211 good 2nd rate.</p>	
	<p>S.89*27'E. on Random between Secs. 24 & 25.</p> <p style="text-align: center;">Var.17*15'E.</p>	
28.30	Intersect left Bk. N. Umpqua and set temp. post.	
29.08	<p>Set a flag at Edge of water. Thence S.49$\frac{1}{4}$*W. 226 lks. Base. and set flag. Thence over river into line and angle opposite 14' Dist. 420 lks.</p>	
83.28	Set Meander post on right bank.	
79.60	<p>Intersect N. & S. line 73 lks North of Sec. Cor. N.88*56'W. On true line between Secs. 24 & 25. J.B. Mills house bears N.24*W.</p>	
15.00	Enter Mill's field, course N.60*E.&S.60*W.	-80
22.50	<p>Leave Mill's field, course N.30*W.&S.30*E. Mill's house bears N.30*E.</p>	level
38.00	Leave prairie and enter Oak Openings N.E.&S.W.	level
39.80	<p>Set $\frac{1}{4}$ Sec. post, from which</p> <p>A W. Oak 12 ins. diam. bears S.62*W. 15 lks.</p> <p>A Y. Oak 24 ins. diam. bears N.67*E. 80 lks.</p>	