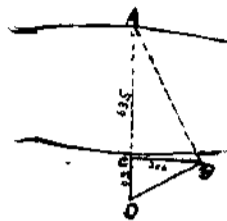


Subdivision lines and meanders of Umpqua River in Township 26 S.,
R. 4 W., W. M.

CHAINS		
	 <p>Distance across river obtained as follows, viz. Caused a flag to be placed on line at A. on North bank of river. Measured B.C.=200 lks. Construct the angle, A.B.D & B.C.D.= right angles, and measured C.D.= 63 lks., then by similarity of triangles, we have</p> <p style="text-align: center;">$63:200 :: 200:635$</p> <p>Note: The line crosses in the middle of the river a small island about 250 lks. wide.</p> <p>Note: The point for a quarter sec. post falling on the river, it cannot therefore be established.</p>	
40.00	Quarter corner coming in river no corner was established.	
40.85	Set meander post on North or right bank of Umpqua River from which	
	An Alder, 8 ins. diam., bears S.63°E., 18 lks. dist.	
	A W. Oak, 10 ins. diam., bears, West, 10 lks. dist.	
62.00	Foot of hill- left prairie.	
80.00	Set post corner of Secs. 11, 12, 13 & 14, from which post a fresh water Spring running S. E. Bears N.40°E., 35 lks. dist., and a mound raised as per instructions.	+100
	(no trees convenient)	
	Land, 2nd rate.	
	Timber, scattering oak, and pine.	
	East on random between Secs. 12 & 13.	
40.00	Set temporary $\frac{1}{2}$ Sec. post.	
79.90	Intersected N. & S. line, 25 lks. S. of post corner of Secs. 12 & 13, from which corner I run, S89°49'W., on true line between Secs. 12 & 13.	
20.00	Summit of hill.	+30
30.50	Trail N. & S.	- 100
39.95	Set $\frac{1}{2}$ Sec. post, from which	
	A B. Oak, 12 ins. diam., bears S.20°E., 43 lks. dist.	+200
	A B. Oak, 10 ins. diam., bears N.5°E., 42 lks. dist.	
50.00	Summit of hill.	+30
56.50	Ravine	-100