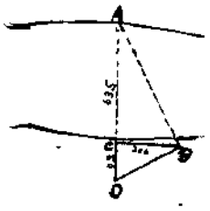
Subdivision lines and meanders of Umpqua River in Township 26 S., R. 4 W., W. M.

CHAINS		
	 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 simularity of triangles, we have	
	63:200 :: 200:635	
	Note: The line crosses in the middle of the river a small island about 250 lks. wide.	
	Note: The point for a quarter sec. post falling on the river, it cannot therefore be established.	
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	+100
	post a fresh water Spring running S. E. Bears	
	N.40*E., 35 lks. dist., and a mound raised as per	
	instructions.	
	(no trees convenient)	
	Land, 2nd rate.	
	Timber, scattering oak, and pine.	
	East on random between Secs. 12 & 13.	
40.00	Set temporary ¼ 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 ¼ 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