

County Surveyor's Record, Douglas County, Oregon

Subdivisions of T. 30 S., R. 4 W.

CHAINS		
	N.89*4'W., on true line bet. Secs. 14 and 23.	
	Var. 19*10'E.	
	Ascending S. slope of hill, through Oak opening.	
3.00	Top of rise; begin descent of S. slope.	+20
5.75	Ravine, course S.; begin ascent.	-40
9.00	Top of rise.	+25
23.50	Begin descent.	
36.75	Branch, course S., 2 lks. wide; ascend.	-75
38.00	Heavy underbrush; begin ascent.	
39.75	<p>$\frac{1}{4}$ Sec. Cor. The post is gone but the W. Oak bearing tree in Sec. 23 is still standing; the B. Oak is gone. I restore this Cor. by setting a W. Oak post 3 ft. long, 4 ins. sq., 24 ins. in the ground, marked $\frac{1}{4}$ S on N. face, from which</p> <p style="padding-left: 40px;">A B. Oak, 8 ins. diam., bears N.11$\frac{3}{4}$*E., 47 lks. dist., marked $\frac{1}{4}$ S B T.</p> <p style="padding-left: 40px;">A W. Oak, 18 ins. diam., bears S.45*W., 36 lks. dist., marked $\frac{1}{4}$ S B T.</p> <p>(This is the old bearing tree, which I re-mark, the old marks being dim.)</p> <p>Thence</p> <p>S.88*38'W., on true line bet. Secs. 14 and 23.</p> <p style="text-align: right;">Var. 19*10'E.</p> <p>Along S. slope of hill, heavy underbrush.</p>	
5.00	Begin descent.	
5.80	<p>County road to Canyonville, course W. and SE. I strike here a bluff, 40 ft. high, at the foot of which the S. Umpqua runs, I run therefore by traverse,</p> <p style="padding-left: 40px;">N.85*W., 90 lks.- N.63$\frac{1}{2}$*W., 170 lks.</p> <p style="padding-left: 40px;">N.75*W., 3.10 chs.- N.58$\frac{3}{4}$*W., 4.70 chs.</p> <p style="padding-left: 40px;">N.87$\frac{1}{2}$*W., 3.60 chs.- N.78*W., 5.80 chs.</p> <p style="padding-left: 40px;">S.78*W., 2.70 chs. - S.50$\frac{3}{4}$*W., 5.00 chs.</p>	-15