

## Subdivisional Lines of T. 6 S., R. 31 E., W.M.

Chains		Feet
	young fir, pine and arrowwood.	
	E. on a random line bet. Secs. 22 & 27	
40.00	Set a temp. $\frac{1}{4}$ Sec. Cor.	
80.07	Intersect N. and S. line, 195 lks. S. of Cor. to Secs. 22, 23, 26 & 27, from which Cor. I run	
	S. $88^{\circ} 36'$ W. on a true line bet. Secs. 22 & 27	
7.57	Top of hill, brs. N. and S.	
20.07	Ravine, course S. $80^{\circ}$ W.	
26.57	Ravine, course N. $80^{\circ}$ W.	
38.44	Brook, 2 lks. wide in ravine, runs. N.W.	
40.03	Set a basalt stone, 14 x 10 x 6, and mound of stone for $\frac{1}{4}$ Sec. Cor., from which	
	A Y. Pine, 26 ins. diam. brs. N. $16^{\circ}$ W., 60 lks. dist.	
53.32	Top of ridge, brs. N.W. and S.E.	
80.07	To Cor. to Secs. 21, 22, 27 & 28.	
	Land; E. $\frac{1}{2}$ open; heavy pine and fir on W. $\frac{3}{4}$ . Dense undergrowth of young pine, fir, and arrowwood and mountain laural.	
	N. bet. Secs. 21 & 22	
	Var. $19^{\circ}$ E.	
81.50	Enter creek bottom, brs. N. and S.	
	Foot of hill, brs. N. and S.	
21.00	Camas creek, 126 lks. wide, runs S. $35^{\circ}$ W., Offset W., thence N. 4 Chs. on offset, thence N. on true line.	
27.75	Leave creek bottom, Ascend hill N.E. and S.W.	
40.00	Set a fir post from which	
	A Fir, 8 ins. in diam. brs. N. $58^{\circ}$ E., 17 lks. dist.	
	A Fir, 9 ins. diam. brs. N. $53^{\circ}$ W., 5 lks. dist.	
43.00	Brook, 4 lks. wide, runs E.	
46.50	Ravine, course S.E.	
63.50	Top of ridge, brs. S.E. and W.	
79.20	Camas Creek, 100 lks. wide, runs. S. $20^{\circ}$ E.	
	True Cor. point comes in creek, therefore set a fir post for witness Cor., 280 lks. S. of tree Cor. point, from	