

Subdivisions of T. 30 S., R. 5 W.

CHAINS		
10.00	Began to ascend hill.	
40.00	Set $\frac{1}{4}$ sec. post, from which, <div style="margin-left: 40px;">A B oak, 15 ins. diam., bears N.75*E, 32 lks. dist.</div> <div style="margin-left: 40px;">A laurel, 18 ins. diam., bears S.70*W, 87 lks. dist.</div>	+100
65.00	A B oak, 10 ins. diam.	-50
80.00	Set a post corner of secs. 10, 11, 14 & 15, from which, <div style="margin-left: 40px;">A Y pine, 40 ins. diam., bears S.35*E, 200 lks. dist.</div> <div style="margin-left: 40px;">A R fir, 60 ins. diam., bears N.35*E, 182 lks. dist.</div> <div style="margin-left: 40px;">A B oak, 4 ins. diam., bears N.65*W, 28 lks. dist.</div> <div style="margin-left: 40px;">A B oak, 5 ins. diam., bears S.15*W, 85 lks. dist.</div> Third rate, soil. High rolling, land. Timber, oak, pine & fir. Underbrush, oak & laurel. <div style="text-align: right;">Va.18$\frac{1}{2}$*E.</div>	+75
East, on random between Secs. 11 & 14.		
40.00	Set temp. $\frac{1}{4}$ sec. post.	
80.00	Intersect East boundary 44 lks. South of Sec. cor. S.89*42'W, on true line between Secs. 11 & 14.	
40.00	Set $\frac{1}{4}$ sec. post at average dist, from which, <div style="margin-left: 40px;">A W oak, 12 ins. diam., bears N.55*W, 25 lks. dist.</div> <div style="margin-left: 40px;">A B oak, 6 ins. diam., bears S.75*W, 58 lks. dist.</div>	-75
67.20	A B oak, 18 ins. diam.,	
80.00	To sec. corner. Third rate, soil. High rolling, land. Timber, oak, pine & yew. Underbrush, oak.	
North, between Secs. 33 & 34.		
Descending Umpqua Mountain.		
40.00	Set $\frac{1}{4}$ sec. post, from which, <div style="margin-left: 40px;">A maple, 8 ins. diam., bears S.75*E, 61 lks. dist.</div> <div style="margin-left: 40px;">An alder, 4 ins. diam., bears N.60*E, 122 lks. dist.</div>	-400