

Exterior Bdy. of T 4 N., R. 38 E., W.M. (E. Bdy.)

Chains		Feet
	Soil; 3rd rate. Heavy timber; pine, spruce, fir and tamarack.	
	N. on the E. Bdy. of Sec. 12 Var. 22° 00' E.	
38.00	Begin descent	
40.00	Set fir post on N. slope for $\frac{1}{4}$ Sec. Cor. A fir, 8 ins. diam. brs. N. 26° E., 19 lks. dist. A fir, 16 ins. diam. brs. S. 70° W., 17 lks. dist.	
55.00	Spring branch, course N.W.	
80.00	Set fir post on W. face of spur for Cor. to Secs. 1, 12, 6 & 7 A fir, 8 ins. diam. brs. N. 52° E., 18 lks. dist. A fir, 9 ins. diam. brs. S. 50° E., 23 lks. dist. A maple, 4 ins. diam. brs. S. 55° W., 22 lks. dist. A fir, 7 ins. diam. brs. N., 45° W., 20 lks. dist.	
	Land; surface mountainous Soil; 3rd rate and worthless Heavy timber, pine, fir and tamarack	
	N. on the E. Bdy. of Sec. 1 Var. 21° 30' E.	
16.50	Spring branch, course N.W.	
40.00	Set basalt stone, 18 x 12 x 5 on W. face near point of bluff for $\frac{1}{4}$ Sec. Cor. A fir, 12 ins. diam. brs. E. 107 lks. dist. A fir, 10 ins. diam. brs. N. 72° W., 85 lks. dist.	
40.00	Steep precipitous bluff, down which it is impossible to Ch., I send flag on N. side of river and measure a base E., 300 lks. forming an angle of $8\frac{1}{2}^\circ$ Which by natural Sines and Co Sines gives. Sine $8\frac{1}{2}^\circ$: Co Sine: $8\frac{1}{2}^\circ$ lks .1481 : 9889 :: 3.00 : 20.03 making 61.03	
61.03	To flag, then back, 5.23 Chs. to E. bank of Walla Walla River.	
55.80	To E. side of river, 60 lks. wide and	