

Subdivisions of T.25 S., R. 3 W., W. M.

CHAINS		
13.50	A ridge, course N.10*W. and S.10*E.	+600
15.35	A Fir, 40 ins. diam.	
23.10	A brook, 3 lks. wide, course NE.	
27.82	A Hemlock, 20 ins. diam.	
29.40	A Fir, 36 ins. diam.	
36.25	A ridge, course N. and S.	+800
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
49.30	A brook, 6 lks. wide, course N.	
55.20	A Fir, 30 ins. diam.	
60.50	A ridge, course N. and S.	+600
65.00	A Hemlock, 20 ins. diam.	
79.74	Intersect the N. and S. line, 29 lks. N. of Cor. to Secs.	
	8, 9, 16 and 17.	
	Thence, I run	
	N.89*48*W., on true line between Secs. 8 and 17, with	
	same Var.	
39.87	Set Cedar post, 3 ins. sq., 3 ft. long, 24 ins. in the	
	ground for $\frac{1}{4}$ Sec. Cor. mkd. $\frac{1}{4}$ S on N. face, from which	
	A Fir, 20 ins. diam., bears S.32*W., 43 lks. dist.	
	mkd. $\frac{1}{4}$ S B T.	
	A Fir, 18 ins. diam., bears N.41*W., 28 lks. dist.	
	mkd. $\frac{1}{4}$ S B T.	
79.74	The Cor. to Secs. 7, 8, 17 and 18.	
	Land, mountainous.	
	Soil, 3rd rate.	
	Densely covered with forests of Fir, Hemlock, Cedar, Pine,	
	Alder, Maple, Yew, Chinquapin, Laurel and Dogwood.	
	Thick undergrowth of Sallal, Vinemaple, Hazel, Manzanita,	
	Laurel, Fir, Huckleberry and Salmonberry.	
	West, on random line, between Secs. 7 and 18.	
	Var.21 $\frac{1}{4}$ *E.	
	Through timber.	
16.20	A Fir, 36 ins. diam.	
25.50	A ridge, course N. and S.	+500
38.50	To a point, 36 lks. S. of the old $\frac{1}{4}$ Sec. Cor. on line	