

Subdivisional Lines, T.1 S., R.37 E., W.M.

Chains	Feet
A fir, 10 ins. diam., brs. N.80°E., 50 lks. dist., marked T.1 N., R.37 E., S.32, B.T.	
A pine, 10 ins. diam., brs. S.5°E., 46 lks. dist., marked T.1 S., R.37 E., S.5, B.T.	
A fir, 7 ins. diam., brs. N.20°W., 72 lks. dist., marked T.1 N., R.37 E., S.31, B.T.	
Where set basalt stone, 18 x 10 x 4 ins., 12 ins. in ground for Closing Cor. to Secs. 5 & 6, marked C.C. with 5 notches on E. and 1 on W. edges, from which;	
A pine, 40 ins. diam., brs. S.16°W., 54 lks. dist., marked R.37 E., S.6, B.T.	
A pine, 4 ins. diam., brs. S.32°E., 44 lks. dist., marked T.1 S., S.5, B.T.	
A pine, 7 ins. diam., brs. N.7°W., 31 lks. dist., marked T.1 N., S.32, B.T.	
Land; mountainous.	
Soil; 2nd rate.	
Heavy pine and fir and tamarack timber.	
Dense undergrowth of fir, pine and willow.	
Sept. 30, 1882.	
Note:	
In closing to E. Bdy. of this Tp., I found the chaining on same to average about 135 lks. per mile longer than my own chaining, which accounts for the falling off to the S. of my closes. The country is so badly broken, that it is impossible to get two different sets of chainmen to chain over the same ground alike.	
General Description.	
The land in this Tp. is generally mountainous and is val- uable, mostly for the timber, consisting of pine, fir, tamarack and spruce, with which it is covered.	
There are some table lands in the central portion, also some bottom lands, suitable for agricultural purposes, but their area is limited to a small part of the Tp.	
Most of the valuable timber will be entered by settlers as soon	