

## Subdivision of T. 23 S., R. 8 W., W. M.

CHAINS	
	In grain field.
22.00	Enter brush and timber.
25.00	Ascend.
40.39	<p>The <math>\frac{1}{4}</math> sec. cor. which is a post 3 ins. sq. marked <math>\frac{1}{4}</math> S on W. face from which</p> <p>An oak, 16 ins. diam., bears N.55*W., 24 lks. dist., marked <math>\frac{1}{4}</math> S B T.</p> <p>A fir, 20 ins. diam., bears S.32*E., 34 lks. dist., marked <math>\frac{1}{4}</math> S B T.</p>
	Descend gradually.
80.10	<p>The standard cor. to secs. 1 &amp; 2 instead of 79.10 chs. as per reference notes, from which, cor. point ( I did not reestablish this cor.) ,</p> <p>An oak, 24 ins. diam., bears S.51*E., 95 lks. dist., marked T 23 S R 8 W S C S 1 B T.</p> <p>An oak, 20 ins. diam., bears S.5*W., 198 lks. dist., marked T 23 S R 8 W S C S 2 B T.</p>

April 30th 1894.

52 miles 44 chains and 90 links of these subdivisional lines, and 2 miles, 65 chains, and 56 links of the resurveyed subdivisional lines and 3 chs. & 38 lks. connecting lines run over mountainous lands or through timber or dense undergrowth.

Observations were made for latitude daily when weather permitted.

## General description.

The portion of the township embraced in this survey is mountainous and broken, and covered with a very dense growth of timber and brush.

There is some bottom land along Mehl, Camp and Hedden Creeks, which would produce good crops if cleared and put into cultivation. The timber is fir, hemlock, alder, cedar and laurel, with generally a dense undergrowth of salmon-