

61

Subdivisions of T. 25 S., R. 7 W., W. M.

CHAINS
79.00

Ft. of perpendicular rock.

80.00

The cor. to secs. 16, 17 20 and 21.

Land, mountainous.

Soil on 1st 42.00 chs. 1st rate, next 17.00 chs. 4th rate, mountain slope, next 20.00 chs, 1st rate river bottom, 1.00 ch. rock.

Timber, first 42.00 chs. good Fir, Maple and Cedar.

Next 17.00 chs. timber of very little value. Last

21.00 chs. heavy Fir, Maple and Balsam.

Undergrowth Oak, Hazel, Arrowwood, and briars.

Mountainous land, or land covered with dense undergrowth, 80.00 chs.

Nov. 4, 1896.

From the cor. of secs. 17, 18, 19 and 20, which I found to be a fir post badly decayed and lying upon the ground. I set. a new fir post, 3 ft. long, 4 ins. sq. 24 ins. in the ground in place of old post from which the original witness bear as described by the Surveyor General, except the laurel in section 20 of which I could find no trace. I therefore establish a new witness in its place, to wit.

A Fir, 20 ins. diam., bears S.45*E., 96 lks. dist. marked T 25 S R 7 W S 20 B T.

I run N.0*2'W on

a random line between secs. 17 and 18.

40.00

Set temp $\frac{1}{4}$ sec. cor.

79.50

Intersect sectional correctional correction line 106 W. of cor. to secs. 7, 8, 17 and 18 and at closing cor. for secs. 7 and 8 on N. side of correction line. As this result places me out of limits with both the S and E boundaries of the sec. I proceed to investigate cause.