

## Subdivisional Lines of T. 5 S., R. 30 E., W.M.

Chains		Feet
	<p>stone 18x15 x 12 ins. 12 ins. in ground for Cor. to Secs. 27, 28, 33 and 34, marked with 1 notch on S. and 3 notches on E. edges, from which,</p> <p>A Fir 6 ins. diam. brs. S. 25° E. 22 lks. dist. marked T. 5 S., R. 30 E., S. 34 B.T.</p> <p>A Fir 20 ins. diam. brs. S. 63° W. 34 lks. dist. marked T. 5 S., R. 30 E., S. 33 B.T.</p> <p>A Fir 10 ins. diam. brs. N. 18° W., 13 lks. dist. marked T. 5 S., R. 30 E., S. 28 B.T.</p> <p>A Fir 5 ins. diam. brs. N. 25° E. 26 lks. dist. marked T. 5 S., R. 30 E., S. 27 B.T.</p> <p>Land; rolling, Soil; 3rd rate. Densely covered with forests of Pine and Fir timber, 80.00 Chs. Undergrowth small pine and Fir, 80.00 Chs. May 23, 1883.</p>	
	<p>E. on a random line bet. Secs. 27 and 34, Var. 19° E. Descending along face of hill, brs. S.E.</p>	
21.00	Foot of hill, brs. N.W. and S.E. Snake creek, 30 lks. wide course S.E.	
22.00	Ascend hill, course N.E. and S.W.	
39.00	Top of hill, 300 ft. above creek	
40.00	Set temp. $\frac{1}{4}$ Sec. Cor.	
65.00	Top of small ridge and descend	
71.00	Ravine, course S. and ascend, and leave timber	-100
80.30	Intersect N. and S. line 20 lks. N. of Cor. to Secs. 26, 27, 34 and 35. 100 ft. above last ravine	
	Thence I run, N. 89° 51' W. on true line bet. Secs. 27, and 34 with same Var.	
40.15	Set basalt stone 15 x 12 x 10 ins. 10 ins. in ground for $\frac{1}{4}$ Sec. Cor., marked $\frac{1}{4}$ on N. face; from which, A Fir 10 ins. diam. brs. S. 70° E. 25 lks. dist. marked $\frac{1}{4}$ S.B.T.	