

Subdivisions of T. 28 S., R. 8 W.

CHAINS	
	<p>White Fir, 15 ins. diam., bears S.88<math>\frac{1}{2}</math>*E., 45 lks. dist.</p> <p>Fir, 12 ins. diam., bears N.53*W., 7 lks. dist.</p>
59.00	West side of rock, 400 ft. high.
66.00	Rock, summit of hill, 1,000 ft. above creek, crossed at "36.40".
80.00	<p>Set post, 4 ft. long, 5 ins. diam., and one ft. in ground for cor. of Secs. 3, 4, 9 and 10, from which</p> <p>Fir, 30 ins. diam., bears S.4<math>\frac{1}{4}</math>*E., 22 lks. dist.</p> <p>White Fir, 15 ins. diam., bears S.81*W., 46 lks. dist.</p> <p>Fir, 30 ins. diam., bears N.52*W., 50 lks. dist.</p> <p>Fir, 30 ins. diam., bears N.53*E., 68 lks. dist.</p> <p>Timber, Fir, Laurel, Chinkapin.</p> <p>Fir, second rate.</p> <p>Land, rolling, second rate.</p>
	July 26, 1875.
	<p>East, on line, between Secs. 3 and 10,</p> <p style="text-align: right;">Va.20*30'E.</p>
25.00	Summit, from which steep descent.
27.00	Descent, precipitous and impassible.
	<p>Thence, ran South 2.00 chs. in hopes of continuing the line down to the low ground, above which we were 1200 or 1500 ft., but found descent almost perpendicular for hundreds of feet, consequently, set flagged post, and descended by circuitous route to valley (July 26), where set compass (July 27) over point "A" (accompanying diagram) from which flagged post (marked "C" on diagram) bore N.62*25'W., then turned right angle (BAC) and ran S.27*35'W., 8.00 chs. to a stake (marked B on diagram) from which the flagged post bore N.53*47'W., and the angle ABC measured 81*22', leaving 8*38' for the angle BCA. Taking the base line BC. as a radius,</p>