

Resurvey of Subdivisional Lines, T. 26 S., R. 1 W.

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| CHAINS | <p>(Lat. 43°16'N.<br/>                 surveyor general. (Long. 122°51'W.<br/>                 (Mean Mag. Decl. 21°E.</p> <p>Thence N.1°25'W., on a true line bet. secs. 31 and 32.<br/>                 Over mountainous land, through dense timber and undergrowth.<br/>                 Descend N. slope.</p> <p>17.50 Emile Creek, 20 lks. wide, course W.; ascend S. slope.</p> <p>40.26 Intersect the <math>\frac{1}{4}</math> sec. cor., which is a fir, 40 ins. diam.,<br/>                 marked and witnessed as described by the surveyor general.<br/>                 Thence N.0°09'W., continuing the measurement.</p> <p>67.25 Creek, 2 lks. wide, course SE.</p> <p>80.16 Intersect the cor. of secs. 29, 30, 31 and 32, which is a<br/>                 conglomerate stone, 6x10x8 ins. above ground, firmly set,<br/>                 marked and witnessed as described by the surveyor general.<br/>                 Land mountainous.<br/>                 Soil, stony clay loam, 3rd rate.<br/>                 Timber, fir, hemlock and cedar.<br/>                 Undergrowth, vine maple, hemlock and hazel.</p> <hr/> <p>West on a true line, bet. secs. 30 and 31.<br/>                 Over mountainous land, through dense timber and under-<br/>                 growth.<br/>                 Descend SW slope.</p> <p>1.00 Begin ascent of SE slope.</p> <p>11.30 Ascend bluff, 30 ft. high, bears N and S.</p> <p>21.29 Intersect the witness cor. to the <math>\frac{1}{4}</math> sec. cor., which is a<br/>                 point on sandstone rock in place, 3x2x4 ft. above ground,<br/>                 marked and witnessed as described by the surveyor general.<br/>                 Thence N.89°24'W., resurveying the line bet. secs. 30 and<br/>                 31, continuing my measurement.</p> <p>22.50 Ascend bluff, 70 ft. high, bears NE and SW.</p> <p>30.00 Rocky precipitous point, slopes S.; descend SW slope.</p> <p>33.00 Descend over hanging bluff, 80 ft. high, bears NW and SE.</p> <p>37.60 Head of precipitous ravine, course S.; ascend SE slope.</p> |
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