

Dependent Resurvey of Portion of Subdivisional Lines of T. 1 S., R. 9 W.

Chains	Add marks BLM 1958 to the bronze cap.
	<p>Land, mountainous. Soil, rocky clay with rock outcroppings. Timber, hemlock, spruce, fir, and alder; undergrowth, salmonberry, vine maple, devil's-club, huckleberry, and reproduction.</p> <hr/> <p>From the cor. of secs. 1, 2, 11, and 12. N. 85° 36' W., bet. secs. 2 and 11. Ascend 330 ft. over SE. slope, changing to steep, rocky E. slope, through medium timber and light undergrowth.</p>
6.20	Top of cliff, 100 ft. high, edge bears N. 30° W. and S. 30° E.; also ridge, bears the same; desc. 80 ft. over SW. slope, changing to S. slope.
7.00	Trail, bears N. 30° W. and S. 30° E.
12.00	Head of ravine, drains S.; also leave timber, edge bears N. and S.; asc. 50 ft. over SE. slope, through old logged area covered with dense reproduction.
14.20	Main ridge dividing Little North Fork of Wilson River and Kilchie River drainage, bears N. and S.; desc. 117 ft. over W. slope.
18.865	Point for the E 1/16 sec. cor. of secs. 2 and 11. Set an iron post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> $\begin{array}{c} \text{E } 1/16 \quad \frac{\text{S } 2}{\text{S } 11} \\ 1960 \end{array}$ </div> <p>from which</p> <p>A hemlock, 9 ins. diam., bears N. 23½° E., 84½ lks. dist., mkd. E 1/16 S2 BT.</p> <p>A hemlock, 15 ins. diam., bears S. 61° E., 201 lks. dist., mkd. E 1/16 S11 BT.</p> <p>Descend 360 ft. over W. slope.</p>
19.80	Skid road, bears NW. and SE.
23.00	Abandoned logging road, 15 lks. wide, bears N. and S.
27.80	Wet ravine, drains SW.; asc. 55 ft. over SE. slope.
30.40	Spur, slopes S.; desc. 64 ft. over SW. slope.
33.25	Branch, 1 lk. wide, course S.; asc. 75 ft. over SE. slope, changing to S. slope.
37.73	Point for the ¼ sec. cor. of secs. 2 and 11, at proportionate distance; there is no remaining evidence of the original corner. Set an iron post, 28 ins. long, 2½ ins. diam., 24 ins. in the ground, with brass cap mkd. <div style="text-align: center;"> $\begin{array}{c} \text{T } 1 \text{ S } \text{R } 9 \text{ W} \\ \frac{1}{4} \quad \frac{\text{S } 2}{\text{S } 11} \\ 1960 \end{array}$ </div> <p>from which</p>