

Dependent Resurvey of Portion of East Boundary of T. 29 S., R. 5 W.

CHAINS 15.74	<p>15.74 Foot of desc., slopes E.; asc. 27 ft. over SE. slope.</p>
19.97	<p>Point for the S 1/16 sec. cor. of secs. 25 and 30.</p> <p>Set an iron post, 30 ins. long, 2 ins. diam., 28 ins. in the ground, with brass cap marked</p> <div style="text-align: center;"> </div> <p>from which</p> <p>A fir, 10 ins. diam., bears S. $75\frac{1}{2}^\circ$ E., $67\frac{1}{2}$ lks. dist., marked S 1/16 S30 BT.</p> <p>A cedar, 9 ins. diam., bears S. 61° W., $71\frac{1}{2}$ lks. dist., marked S1/16 S25 BT.</p> <p>Asc. 40 ft. over SE. slope.</p>
25.44	<p>Top of ascent, slopes E.; desc. 94 ft. along E. slope.</p>
30.75	<p>An original line tree, a fir, 52 ins. diam., marked with two hack marks on the N. and S. sides.</p>
38.96	<p>Ridge, bears N. 5° E. and S. 5° W.; desc. 12 ft. along W. slope of ridge.</p>
39.94	<p>The $\frac{1}{4}$ sec. cor. of secs. 25 and 30, determined at record distance from two original bearing trees, as follows:</p> <p>A black oak, 20 ins. diam., bears S. $1\frac{3}{4}^\circ$ E., 40 lks. dist., with illegible scribe marks visible on opened blaze. (Record bearing S. $2^\circ 30'$ W.)</p> <p>A fir, 21 ins. diam., bears S. 73° W., 21 lks. dist., with a healed blaze. (Record bearing S. 65° W.)</p> <p>At the corner point</p> <p>Set an iron post, 30 ins. long, 2 ins. diam., 28 ins. in the ground, with brass cap marked</p> <div style="text-align: center;"> </div> <p>from which</p> <p>A fir, 28 ins. diam., bears S. $84\frac{1}{2}^\circ$ E., $53\frac{1}{2}$ lks. dist., marked $\frac{1}{4}$ S30 BT.</p> <p>A fir, 38 ins. diam., bears S. 89° W., 36 lks. dist., marked $\frac{1}{4}$ S 25 BT.</p> <hr style="width: 20%; margin: 10px auto;"/> <p>N. $0^\circ 24'$ E., beginning new measurement.</p> <p>Continue along W. side of ridge.</p>
1.26	<p>Same ridge, bears N. 5° W. and S. 5° E.; desc. 29 ft. along W. slope.</p>
7.04	<p>Spur, slopes NW.; desc. 180 ft. over N. slope.</p>
10.10	<p>Enter slide area, edge bears E. and W.; desc. 128 ft. over N. slope of slide area.</p>