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Dependent Resurvey, Portion of Subdivisional Lines,
T. 20 S., R. 7 W., Willamette Meridian, Oregon

CHAINS	
	<p>A fir, 36 ins. diam., bears S. $66\frac{1}{2}^{\circ}$ W., 82 lks. dist., with healed blaze.</p> <p>Add the marks AM to corner stone and deposit stone, and reset the iron rod at the original corner position.</p> <p>From this same point, the cor. of secs. 34 and 35 only, T. 19 S., R. 7 W., bears S. $89^{\circ} 34'$ E., 11.58 chs. dist., hereinbefore described.</p> <p>Land, mountainous. Soil, rocky clay. Timber, fir, hemlock, cedar, maple, alder, chinquapin, and dogwood; undergrowth, vine maple, willow, arrowwood, hazel, manzanita, ceanothus, blackberry, Oregon grape, salal, and fern.</p>
12.33	<p>To complete the survey of sec. 2, I return to the $\frac{1}{4}$ sec. cor. of sec. 35 only, T. 19 S., R. 7 W., and run</p> <p>N. $89^{\circ} 41'$ W., on the N. bdy. of sec. 2.</p> <p>Point for the $\frac{1}{4}$ sec. cor. of sec. 2 only, at midpoint on the N. bdy. of sec. 2.</p> <p>Set an iron post, 28 ins. long, $2\frac{1}{2}$ ins. diam., 23 ins. in the ground, with brass cap mkd.</p> <p style="text-align: center;">T 19 S R 7 W $\frac{1}{4}$ S 2 T 20 S R 7 W 1977</p> <p>from which</p> <p>A cedar stump, 34 ins. diam., bears S. $37\frac{1}{2}^{\circ}$ W., $25\frac{1}{2}$ lks. dist., mkd. $\frac{1}{4}$ S2 BT.</p> <p>A maple, 15 ins. diam., bears S. 59° W., 161 lks. dist., mkd. $\frac{1}{4}$ S2 BT.</p> <p>Set a 5 ft. steel fence post alongside iron post.</p>
6.20	<p>From the cor. of secs. 10, 11, 14, and 15.</p> <p>S. $87^{\circ} 45'$ W., bet. secs. 10 and 15.</p> <p>Descend 150 ft. over NW. slope, through dense undergrowth, across Oxbow Burn.</p> <p>Ravine, drains N. 30° W.; asc. 30 ft. over NE. slope.</p>
7.60	<p>Spur, slopes N. 10° E.; desc. 30 ft. over NW. slope.</p>
9.80	<p>Ravine, drains N. 55° E.; asc. 230 ft. over E. slope.</p>
14.50	<p>Gravelled road, 20 lks. wide, bears N. 25° E. and S. 25° W.</p>
14.90	<p>Spur ridge, bears N. 15° E. and S. 15° W.; desc. 180 ft. over NW. slope.</p>
20.30	<p>Ravine, drains N. 30° E.; asc. 210 ft. over E. slope.</p>