

## Re-survey Subdivisional Lines, T.2 S., R.34 E., W.M.

Chains	Feet
	<p>8 x 6 ins., marked <math>\frac{1}{4}</math> on W. face, set in mound of stone, 1 ft. high.</p> <p>At point, 1 lk. N. of stone</p> <p>Set iron post, 3 ft. long, 1 in. diam., 26 ins. in ground, for witness Cor., to <math>\frac{1}{4}</math> Sec. Cor., with brass cap, marked,</p> <div style="text-align: center;"> <math display="block">\begin{array}{c} \frac{1}{4} \\ S16   S15 \\ WC \\ 1917 \end{array}</math> </div> <p>and raise mound of stone, 3 ft. base, 2 ft. high, W. of Cor.</p> <p>The true course &amp; dist. of this line to the <math>\frac{1}{4}</math> Sec. Cor. is N.0°16'E., 39.98 chs.</p> <p>Thence,</p> <p>N., continuing my line and measurements.</p>
80.18	<p>Fall 26 lks. W. of Cor. of Secs. 9, 10, 15 &amp; 16, which is post, recently set (no trace of the old post).</p> <p>At exact Cor. point</p> <p>Set iron post, 3 ft. long, 2 ins. diam., 24 ins. in ground, for Cor. of Secs. 9, 10, 15 &amp; 16, with brass cap, marked,</p> <div style="text-align: center;"> <math display="block">\begin{array}{c} T2S   R34E \\ S9   S10 \\ S16   S15 \\ 1917 \end{array}</math> </div> <p>from which,</p> <p>A fir, 12 ins. diam., brs. N.85°E., 29 lks. dist., marked T.2 S., R.34 E., S.10, B.T. (recently opened) (Old B.T.)</p> <p>A fir, 14 ins. diam., brs. S.55°E., 12 lks. dist., marked T.2 S., R.34 E., S.15, B.T. (recently opened) (Old B.T.)</p> <p>A fir, 6 ins. diam., brs. S.14°W., 32 lks. dist., marked T.2 S., R.34 E., S.16, B.T. (recently opened) (Old B.T.)</p> <p>A fir, 18 ins. diam., brs. N.44°W., 26 lks. dist., marked T.2 S., R.34 E., S.9, B.T. (recently opened) (Old B.T.)</p> <p>The true course &amp; dist., of this line from the <math>\frac{1}{4}</math> Sec. Cor., is N.0°06'E., 40.20 chs.</p> <p>Land; rolling.</p>