

DEPENDENT RESURVEY SECOND STANDARD PARALLEL NORTH
ALONG THE SOUTH BOUNDARY OF T. 11 N., R. 33 E.

Chains	The bearing of this half mile therefore is S. $87^{\circ} 58'$ W., and the distance 38.15 chs. as has been From the standard $\frac{1}{4}$ sec. cor. along the West, along S. bdy. sec. 35 40.00 Find no trace of standard cor. of secs. 34 and 35 West, on same line, with continuous measurement along S. bdy. sec. 34 40.39 Find no trace of the closing cor. of T. 10 N., R. 33 and 34 E. 80.00 Find no trace of the standard $\frac{1}{4}$ sec. cor. 119.84 Find no trace of the closing cor. of secs. 1 and 2, T. 10 N., R. 33 E. 120.00 Find no trace of standard cor. of secs. 33 and 34 West, on same line, with continuous measurement along S. bdy. sec. 33 149.98 Fall 2.01 chs. N. of the standard $\frac{1}{4}$ sec. cor., hereinafter described The bearing of these two miles therefore is S. $89^{\circ} 14'$ W., and the distance 150.00 chs. From the standard $\frac{1}{4}$ sec. cor. West, along S. bdy. sec. 33 40.00 Find no trace of standard cor. of secs. 32 and 33 West, on same line, with continuous measurement along S. bdy. sec. 32 40.08 Find no trace of the closing cor. of secs. 2 and 3, T. 10 N., R. 33 E. 80.32 Fall 1.12 chs. S. of the standard $\frac{1}{4}$ sec. cor., hereinafter described The bearing of this mile therefore is N. $89^{\circ} 12'$ W., and the distance 80.33 chs. From the standard $\frac{1}{4}$ sec. cor.
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