

Chains

Surveyed by Archer.

October 2, 1911: At the cor. of Ts. 41 and 42 N., Rs. 18 and 19 E., heretofore described, in latitude $41^{\circ} 27'$ N., at 6h. 50.7m. p. m., l. m. t., I observe Polaris at eastern elongation, and mark a point in the line thus determined by a tack driven in a wooden peg, set in the ground, 5.00 chs. N. of my station. October 2, 1911.

October 3: At 8:00 a. m., l. m. t., I lay off the azimuth of Polaris $1^{\circ} 33'$ to the west, and mark the true meridian thus determined by a tack driven in a wooden peg set in the ground, west of the point established last night, and run

North, on a blank line, along the East bdy. of T. 42 N., R. 18 E.

40.00 Find no trace of the old $\frac{1}{4}$ sec. cor. between secs. 31 and 36, which is described as a trap stone, 6 x 7 x 16 ins., 8 ins. in the ground, with 2 pits.

80.00 Find no trace of the old cor. of secs. 25, 30, 31 and 36, which is described as a trap stone, 8 x 10 x 18 ins., 10 ins. in the ground, with 4 pits.

120.00 Find no trace of the old $\frac{1}{4}$ sec. cor. between secs. 25 and 30, which is described as a trap stone, 7 x 8 x 14 ins., 7 ins. in the ground, with 2 pits.

160.00 Find no trace of the old cor. of secs. 19, 24, 25 and 30, which is described as a trap stone, 10 x 12 x 16 ins., 8 ins. in the ground, with 4 pits.

202.10 Fall W. of old $\frac{1}{4}$ sec. cor. between secs. 19 and 24, 4.47 chs. dist., which is a trap stone, 12 x 10 x 18 ins., marked and witnessed as described by the Surveyor General.

The course of this line is therefore N. $1^{\circ} 16'$ E. and the length 202.15 chs.

241.80 Fall W. of old cor. of secs. 13, 18, 19 and 24, 5.32 chs. dist., the same being hereinafter described.

The course of this line is therefore N. $1^{\circ} 14'$ E. and the length 39.71 chs.
