

Survey No. 10

FOR Application of Jene Hanson

TOWNSHIP 9 S

RANGE 31 E WILL. MER.

Ch Lhs

40 93

41

40 84

42 21

20

40 64

To Establish Centre of Sec 10. Also $\frac{1}{16}$ between Centre $\frac{1}{4}$ W $\frac{1}{4}$ Cor Also the North $\frac{1}{4}$ Cor
Commencing at SW Cor Sec 11 Temp 7 B 24 Run West-

The $\frac{1}{4}$ Cor, all North 50 lbs. Thence West-

The Sec Cor (ie SW cor Sec 10) full 64 lbs. Thence North on an offset of 395 lbs to arrive at mark

The $\frac{1}{4}$ Cor fulling $\frac{1}{16}$ E after deducting 395 lbs for offset-

North

The North West Cor Sec 10 which was becoming obliterated by time, I made new Chisel marks and erected mound of stone
East on offset to arrive Run Ricks of 220 lbs S.

set Temp $\frac{1}{16}$ Cor

The $\frac{1}{4}$ Cor - all line south 194 lbs

made a mound of stone and marked another rock and placed it beside the old original corner which is getting ^{disturbed}

Having run the E line of this Sec by previous Survey (No 8) and knowing where the E $\frac{1}{4}$ Corner ^{was}
I connected the ^{Temp} $\frac{1}{16}$ Cor on North line between NW Cor and North $\frac{1}{4}$ Cor Sec 10 to its proper position

I then ran straight lines across Section from opposite $\frac{1}{4}$ Corners and planted the Centre

Also Connected the Temp $\frac{1}{16}$ Cor between the Centre and the W $\frac{1}{4}$ Cor and planted it

Lat $44^{\circ}46'$ Loc Dec 1st 12th - 21st 50'. Van of Needle very unreliable from 10 - 25 E

Dec 2 1908

Michael Spears County Surveyor