

Began at S $\frac{1}{4}$ cor Sec 2 Ran E 40.4 ch the SE cor Sec 2 fall 12.4 links

Set and established the $\frac{1}{4}$ corner between these points at $\frac{1}{2}$ the distance between and on line

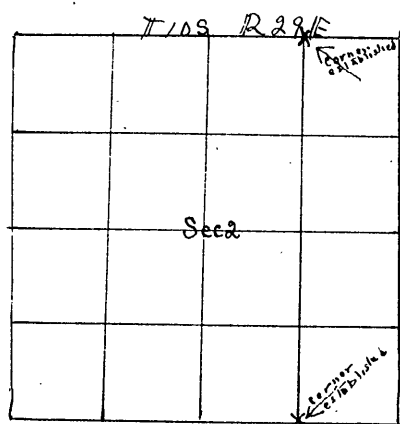
Then proceeded to NE Cor Sec 2 and Ran West 40.38 the N $\frac{1}{4}$ cor Sec 2 fall 12.4 links

Set and established the $\frac{1}{4}$ corner between these points $\frac{1}{2}$ way and on line, measurements made with stadia

Course Settled

Done April 9 1911

Michael Spears County Surveyor



No 30 for Chas Beymer in Sec 2 Twp 9 S R 28 E

First found witness tree in good condition and one stump of the other with the scribbing plain

to SE cor Sec 2 Ran North 20 ch set Temp $\frac{1}{4}$ cor Continued N 20 ch found the E $\frac{1}{4}$ cor Sec 2

no falling continued N 20 ch set Temp $\frac{1}{4}$ continued N 20 ch the SE cor Sec 31 Twp Continued N 19 ch find SE cor

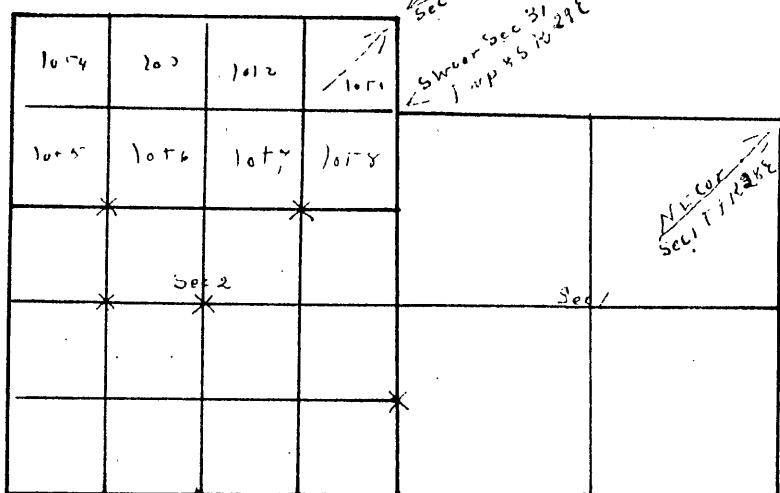
Sec 36 T 8 S R 28 E, then return and correct all the Temp Corners to proper position and established them per

Then I set a flag at point where I establish the N $\frac{1}{4}$ Sec 2 the same point being 20 links West of the S $\frac{1}{4}$ cor Sec 31

T 8 R 28 // then go to S $\frac{1}{4}$ cor Sec 2 and run direct to said flag Course being N 31° 31' 12" W 40 chains at which point I establish the center of Section 2 // then run S 89° 40' 2" W 20 chains

and establish the $\frac{1}{4}$ cor thence from this $\frac{1}{4}$ cor so established run N 0° 31' W 20 chains and set

marked and established this $\frac{1}{4}$ cor



Map of Survey No 30 Red crosses show corners established

April 10 1911 Michael Spears

County Surveyor