

Application having been made by W. H. Clark for the establishment of the corners of the South line of his mining Claim in Sec 31. The west 1/2 (half) of the SW 1/4 of SW 1/4 and SW 1/4 of E 1/2 of the SW 1/4 of the SW 1/4

On the 19th Sep 1908 Proceeded to the SW Corner of Sec 31. which is a Rock 20x8x6 marked with conditas on four different sides and also C.S. Set in a mound of rocks. I find no record of the establishment of this Corner. Mr W. H. Clark testified as follows. This Corner was established by Mr White (C.S.) about ten years ago. Mr White began his survey at the next Section Corner West of this and measured two miles and also North from this Corner (i.e. SW Cor 31) to a Government Corner. Chainmen forgotten.

Therefore I enquired of different parties and find that this Corner as established by Mr White has been upraised in about 10 years and no contention concerning it. I accept it as correct and proceed to prove its position by running Random lines to adjacent Corners and find it practically in the proper position

Ch lbs

10

15

20

81

11

From SW Cor Sec 31 Random East-

set Temporary Corner

set Temporary ^{1/4} Cor. of Mr Clark's mining Claim

set Temporary 1/4 Cor

The SE Corner of Sec 31 which is a large Rock marked fulling North 135 lbs

Proceeding to the different temporary corners corrected them their proper proportions

Set a Rock marked $\frac{1}{4}$ for the SE Corner of Mr Clark's claim in a mound of rocks

Set a Rock marked $\frac{1}{4}$ for SE Cor of the SW of SW 1/4 Sec 31 in a mound of Rocks

Also the two interested Parties Mr Richardson and Mr Clark consenting I ran a Random line due north from the SE Cor of Mr Clark's Claim

placed a Rock marked RANDOM which both parties agree to respect as their line. Whithers dividing the whole section and establishing the Legal subdivision line

Chainmen Chas Woods and I carried one end of Chain

Lat $44^{\circ}18'$

Dec at Norm $+1^{\circ}25'$

Var $2.1.15'$

Costs Paid by W. H. Clark

Sep 21 1908

Michael Spears County Surveyor