

R. E. ESTES

Licensed State and County Surveyor

Midland, Texas

April. 21. 1927.

Hon. J. T. Robison
Commsr Gen Land Office.,
Austin Texas.

Dear Sir,-

Supplemental to my report of a survey showing connections from Pontoon Bridge on the Pecos River to the South line of University Block 14, and the connection from the University to H. & C. Block 36, I beg to submit the following:

Beginning at an old rock mound at the East cor. of section 36, and in the N.W. line of section 37, all in Block 31. H. & T. C. Ry Co. surveys, whence a large rock bears S. 59 $\frac{1}{2}$ ° E. 111 vrs, and a do bears N. 62 $\frac{1}{2}$ ° E. 32 vrs, exactly according to original field notes.

Thence N. 40° 16' E. 929 vrs to a point for the North cor of section 37, said Blk. 31, and at the intersection of the North East line of said section 37, brought from the original corners South East, - namely the East cor of section 39, the North cor of section 39, and the East cor of section 38, at this point a diligent search was made for the the cor as described in the field notes, and also search was made for the South cor of section 24 Blk 36, the point for this cor fell on side of mtn as called for but the bearing rocks called for could not be found,

Beginning at the point for the North cor of section 37, Blk. 31. Thence N. 40° 16' E. 1218 vrs to a hub previously set for the North cor of section 26, and the most Westerly cor of section 3, G. C. & S. F. certificate 4967, from this hub an old rock mound with bearings called for by Neyland to be the North cor of section 26 bears N. 40° 16' E. 196 vrs, and a rock mound placed by me for the N.W. cor of section 3, G. C. & S. F. certificate 4967 bears N. 40° 16' E. 589 vrs. The original East cor of section 26, T. C. Blk. 36, bears N. 40° 16' E. 18 vrs from the said rock mound for the N.W. cor of section No. 3.

From the result of all the work done by me in this vicinity I conclude that Mr Neyland was in error when he placed the North cor of section 26, and since the West cor of section 26 cannot be found, then the call for 589 vrs for the N.W. line of section 3, cert. 4967 should hold. In other words the North cor of section 26 is based upon the old rock mound at the East cor of section 36, It is exactly 929 vrs as called for from this cor to the intersection of the North East line of section 37, as projected.

Very Truly Yours,

Robt E Estes

Licensed Land Surveyor, Midland Texas

File No. 63

Crockett County

Estes Connecticut

Field Notes

Filed Apr 23 1927

J. T. Robinson Com'r.

H. F. McDonald

File Clerk

See Sketch ^{in S.F. 12999} Report filed
4/18/27 - sketch file -

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