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BLUEPRINTS - MAPS - PHOTOSTATS - SURVEYING - OFFICE & ENGINEERING SUPPLIES

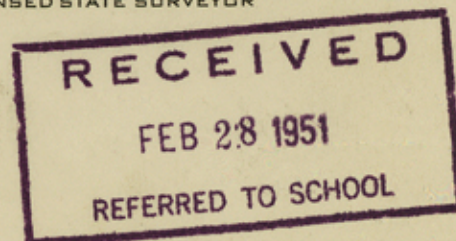
PHONE 402

618 OAK STREET

LICENSED STATE SURVEYOR

GRAHAM, TEXAS

February 12th 1951



Mr. Bascom Giles, Land Commissioner
General Land Office
Austin Texas

Dear Sir:

In Re: William Marshall Survey
Stonewall County, Texas.

I wish to make the following report on a resurvey of the William Marshall Survey and the location of the Ruthy Campbell survey in Stonewall County.

I first tried to locate the beginning southeast corner of the William Marshall Survey by beginning at a stake set by me on the east bank of the Brazos River where the south line of the Campbell survey intersects the East bank of said Brazos River at the present location of River bank. I first took this point as the original southwest corner of the Campbell Survey as called for as the beginning corner of the William Marshall Survey. I ran S 85-30 W 250 varas and set stake for the southeast beginning corner of the Marshall Survey. I then ran west from this point and found that none of the creek calls in the fieldnotes to the Marshall survey would check. The distance was too great to the first creek crossing on the south line and was not enough distance to the creek crossing on the west line running North from the south west corner of the Marshall Survey as located by distance from this beginning corner.

I do not believe that Croton Creek has changed any on the ground but there is every indication that the Brazos River main channel has changed from west to east. So I surveyed the south boundary line of the Ruthy Campbell Survey as it is now located on the ground by property lines and using as the Southeast corner of said Campbell Survey an old fence corner which shows to have been located at this point in mesquite flat for a number of years. Running from this corner west (S 87-00W on true variation) at a distance of 4858 varas stake on East bluff bank of Brazos River, at 4916 varas stake set by me on East lower bank of River for the present southeast corner of said Ruthy Campbell Survey and at 5200 varas stake on west bank of present location of River which I believe to have been on the east bank of the River at the time these surveys were made. I ran S 85-30 W from this stake 250 varas to a point for the original southeast corner of the Marshall Survey.

I ran N 88-40 W from this point and the creek calls all checked with the original field notes of the Marshall Survey and at 3902 varas the corner came near the foot of a hill from which some dead Hackberries fit the course and distance from this corner but no marks could be identified on the trees. I ran north from this corner and crossed

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Croton Creek at 520 varas as called for in the original fieldnotes of the Marshall Survey. I was unable to identify any bearings at the northwest corner of the Marshall survey so I stopped on the distance of 900 varas and ran east from this northwest corner and at 3444 varas passed a point for the original location of the northeast corner of the Marshall Survey from which point Croton Creek bears South 280 varas and at 3635ⁿ varas set stake on West bank of Brazos for the present Northeast corner of the William Marshall Survey. I ran up the west bank of the river S 31-00 E 164 varas, and S 27-30 E 936 varas to a stake on west bank of the Brazos River for the present Southeast corner of the William Marshall Survey.

I have made and filed corrected field notes which have been recorded in the Surveyor's Records of Stonewall County to include the land in the William Marshall Survey to the present west bank of the Brazos River as shown by the corrected field notes and the plat enclosed and attached hereto.

Yours truly,

W. G. Mobley
Licensed State Surveyor

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