



1872

The N. and S. lines of Robertson are 4089 vs. The E. & W lines are 4073 vs. From Robertsons SW cor. to Cockerills NW cor. is 906 vs 560 W & 136 vs N 30 W. From SW cor. of Robertson to intersection of Cockerills N line is 136 vs N 30 W, & thence N 60 E 450 vs to the next corner of Cockerill. From SE corner of Robertson to NE cor. of Cockerill is 1369 vs. From SE cor of Robertson to SW cor of same is 4089 vs. From SW cor. of Robertson to NW of same is 4073 vs. From SW cor. of Robertson to S. line of Hardwick is 136 vs. E. line of Hardwick is 2913 vs. From intersection of Hardwick's E line with Robertson's S line to Kelker's SE cor is 1024 vs. From same intersection to Kelker's SE cor is 1150 vs N 60 E. Kelker's S line is 749 vs. Distance from Kelker's and Mays N. line to Barton & Campbells S. line is 2376 vs and from Mays N. line to Mitchell's S. line is 4462 vs and to N line of Wallace extended is 4483 vs. From Haspers SE cor to his NE cor. is 607 vs. Cockerill's E line is 996 vs. This West line is 1132 vs. The dotted lines show the way Jenkins platted the Kelker, May, Barton & Campbell, and then based the Mitchell surveys on that measurement. see his work as platted with the Mitchell fieldnotes, and with the Wallace boy acre survey, now recorded in my office, & copies sent to the Land office by Jenkins.

I Alex McCulloch, Surveyor of McLennan Co do certify that the above plat and explanation represents truly the lines, corners, boundaries, & situation of the surveys embraced therein, as they are found to exist on the ground. Witness my hand this 18<sup>th</sup> day of Jan 1872

Alex McCulloch  
County Surveyor McLennan Co Tex

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File #14

W<sup>c</sup> Glennan Co

filed Jan. 23/72

Three papers

Explanation in regard  
to J. B. Robertson's  
survey, about 16 miles  
W. of Waco.