



The above sketch is correct of the surveys indicated and the following remarks relative to the same may be relied on as facts which can be ascertained by careful work on the ground.

- 1st The John Gaston survey connects with the S.W. corner instead of the N.W. corner of Shaller's survey N 3° W 2380 ft.
- 2nd The distance from the east line of Gaston to the S.W. corner of R. Huffman is 5585
- 3rd From Huffmans East line to Shaller's west line is 2380 ft
- 4th From Shaller's west line to Pleasant Co's west line is $\frac{2054}{1942}$ ft
- 5th From John Gaston's East line to the west line of Jackson is 2745 ft

If any error is found to exist in the foregoing statement it is unavoidable and Commissioners of the General Land Office is requested to order such correction in the County Map as will conform thereto.

Sept 28th 1872

H. C. Fountain Surveyor

In testimony whereof the above sketch and remarks are recorded in my office in Book A Surveyors records Page 143

Harrison Miller
 Co Surveyor Camp Verde
 counter 29410

Sketch

file 9^a

Surveyors

filed Dec 12/72
Chicago

Sketch

of

Lampasas Co

If the Garton survey connects
 3 miles North
 of Lampasas
 with the A.M. survey of '68.

2) according to documents in
 office the distance between
 Garton's E. line and D. Woffen-
 hausen's S. E. cor. is 4579 vs
 if the connection of Garton's
 survey is as given within the
 distance will be 5014 vs
 and not 5585.

3) The distance between Koffman's
 E. line & Shallers' W. line is
 2523 vs the within makes it
 2780 vs.

4) The distance between Shallers'
 W. line & Cox's W. line is 2054 vs
 and not 1942.

5) And between Garton's E. line and
 Jackson's W. line is 2639, not 2745.

The above figures are calculated
 from pth. field notes and more
 as last kind of certificate given
 within. Dec. 12/72

appears in McGie notes 4/72

McGie
4/72