

State of Texas } I. H. M. Henderson Ex Deputy  
Yon Green Co. } Surveyor of the Palo Pinto Land District  
do hereby certify and make affidavit to the following facts  
to wit:

That as deputy Surveyor of said land district in  
the year 1879 I located and surveyed a Block  
of 80 Sections of land in Yon Green County on  
the waters of Grape Creek about 25 miles N.W. of  
Herd Concho.

In Making said survey I ran the outside boundaries  
of the block they formed and found and connected  
together by carefully run & measured lines, the  
Surveys bounding said block on the North, South  
East & West. The accompanying sketch, correctly  
represents said block together with the adjoining  
surveys; my lines were run as follows:

— Beginning at an old Stone Mound the S. E. corner  
of Peter Walth survey No 639. and N. E. corner  
of No 638. and N. W. corner of survey No 17  
Y & N. O. R R Co. from which an old marked  
L. O. 14. N. 33° E. f. the other bearing is gone.

— Thence East with the North lines of Y & N. O. R R  
surveys. No 17-18-22. and south. line of  
S. A. & M. Q. R R Co. survey No 9.— 7600 Varas  
made a St. M'd. on South. End. of a hill. for the  
S' E. corner of said survey. No 9. S. A. & M. Q. R R Co.  
and for. S. W. corner of my survey. No 66. C. P. M.  
R R Co.

— Thence East at 1 mile made a Stone Mound  
S' E. Cor. 66 & S. W. Cor. 65. — 2 miles made Stone  
Mound S' E. Cor. 65 & S' W. Cor. 64; at 3 miles  
made Stone M'd. for S' E. Cor. 64 & S' W. Cor. 63  
at 4 miles made Stone Mound the S' E. Cor. 63.

— Thence North 1900 to 1 mile, made Stone Mound  
N. E. Cor. 63. & S' E. Cor. 62, at 3800 vs. made

Stone Mound H. E. Cor. 62, & S. E. Cor. 55

Thence West at 1900 Varas made Stone Mound  
S.W. of Pecan Grove for. S.W. Cor. 55, H.E. Cor. 61.  
H.W. Cor. 62, & S.E. Cor. 56.

Thence North 1900 Varas made Stone Mound for H.W.  
Cor. 55 & H.E. Cor. 56.

Thence West at 1900 Varas made Stone Mound Cor. 56 & 57  
at 3800 varas made Stone Mound for corner  
of 57 & 58.

Returned to S.E. cor. of survey H<sup>o</sup>9. S.A. & M.G. R.R.C.  
and S.W. Cor. 66 and ran North:- at 1900 varas  
made a Stone Mound for. H.E. Cor. H<sup>o</sup>9. & S.E. Cor.  
H<sup>o</sup>10. S.A. & M.G. & N.W. Cor. 66 & SW Cor. 65  
at 3800 varas made Stone Mound. for. H.E. Cor.  
H<sup>o</sup>10. H.W. Cor. 59 - S.W. Cor. 58. & S.E. Cor. H<sup>o</sup>50 -  
at 5700 Varas made Stone M'd. for H.E. Cor. of  
H<sup>o</sup>50, H.W. Cor. 58 - SW Cor. 51 & S.E. Cor. of H<sup>o</sup>9.  
at 7600 Varas made offset round a dense thicket  
and did not make a corner:- at 9500 Varas  
did not make a corner for same reason:-  
at 10080 Varas found the S.W. cor. of our H<sup>o</sup>9  
H. & O. B. R. R. Co. a Stone Mound from which  
a Mes. bears. H. 15, varas, and a L. Obs. H. 33 D. 71 V.  
this corner is in the Butterfield canon and  
was made by C.W. Holt & myself when we  
located said. H. & O. B. R. R. survey H<sup>o</sup>9.-  
This corner is 7600 Varas East & 10080 Varas  
North of the S.E. corner of said Peter Walk survey  
H<sup>o</sup>639, - from which point I ran N.W. to the  
N.W. corner of H<sup>o</sup>24. H. & O. B. R. R. Co. survey.  
made a Stone M'd. —

Returned to S.E. Cor. 639. and ran H. 15° E. 1400 Varas  
to H.E. Cor. of said survey. H. 639, old stone  
Hd. and bearings as called for.

Thence H. 50° W 2208 Varas to H.W. Cor. of H<sup>o</sup>639

Thence  $815^{\circ} W.$  933. Varas to  $S^{\circ} E.$  Cr. of A. E. Patton sur.  
N<sup>o</sup> 642  $\frac{1}{4}$ . —

Thence West. 2202. Varas to old. S.W. Cr. of said survey  
N<sup>o</sup> 642  $\frac{1}{4}$ .

Thence South 100. Varas and East. 500 Varas made Stone  
Mound for H. & Cr. of N<sup>o</sup> 1. Blk. 16. H & Y.C.R.R.C.

Thence West. 1900 vs. made stone Mound for H. & Cr.  
N<sup>o</sup> 1.

Thence North. at 1900. varas. made stone Mound for  
Cr. of 9 & 10, at 3800. varas. made stone  
Mid. for. Comer of 10 & 11, at 5700. Varas  
made. Stone Mid for. H. & Cr. of N<sup>o</sup> 11.

Thence East. 1900. Varas made. S<sup>o</sup> E. Cr. of N<sup>o</sup> 47

Thence North. Westerly to H. & Cr. of N<sup>o</sup> 77. made Stone Mid

Thence West with H. line Block. 16 to S.W. Cr. of <sup>my</sup> sur  
N<sup>o</sup> 1. I & S<sup>o</sup> E R. R. Co.

Thence North to S.B. line of the Y & P. R.R. 80 mile  
Reserve

Thence with said. S.B. line of 80. mile Reserve to  
the S<sup>o</sup> E. Cr. of Township 26. finding corners  
every half a mile along said. S.B. line.

Thence South and East to the H. & Cr. of sur N<sup>o</sup> 73  
the H. & Cr. of Blk. 16.

Thence West. to H. & Cr. of 77. Blk. 16, where I quit  
work.

All of my Surveys except N<sup>o</sup> 69-70-73-874 are  
fastened to my established corners on the  
outside boundaries and these four surveys  
were originally made to do the same: but were  
changed to suit the views of the Palo Pinto  
District Surveyor. who thought the Pre-emption  
Surveys on Grape Creek lay different from the  
way I called for them. — This change is the  
cause of Surveys N<sup>o</sup> 69-70 conflicting with  
the surveys east of them and the reason of

the vacancy between H<sup>o</sup> 73 & 74 and the East line  
of Block 16. and my surveys 75 & 76  
Surveys H<sup>o</sup> 69, 70, 73 & 74 were intended to lay  
out the Preemption surveys, which the owner  
of 69 & 73 had contracted to Purchase and  
were supposed to touch the other surveys as  
called for. No connection was made with the  
Grape Creek Preemption surveys, hence the  
trouble with them.—

A dispute having arisen as to where my surveys were  
located and what ground they actually covered  
Mr C. D. Yoot late Co Surveyor of York Green Co  
and myself have just run my connections  
from the S.E. cor. of H<sup>o</sup> 639. to the S.W. cor. of  
survey H<sup>o</sup> 9. N & O B. R R Co: We found it  
practically the same as I called for it: The  
ground from S.E. cor. of 639. Lat to S.E. cor. H<sup>o</sup> 9  
S A. & M. G. R R. & North to S.W. cor. of H<sup>o</sup> 9. is  
very rough. broken. and in places brushy.

In my first run I kept on level ground, offsetting  
around the bad places. In the connection  
recently made by Mr Yoot & I., we kept on  
the lines measuring along it, over hills &  
hollows and through brush. We found my  
S.E. cor. of H<sup>o</sup> 9. S A & M G. R R. and S.W. cor.  
of 66. to be. 7816 Varas East. of S.E. cor. of  
H<sup>o</sup> 639, a difference of 216. Varas in 4 Miles.—  
From the S.E. cor. of 9. S A & M G we ran North  
finding all my corners and making the  
distance to the S.W. cor. of H<sup>o</sup> 9. N & O B R R Co  
to be. 10200. Varas instead of 10080 Varas as  
I called for, or a difference of 120. Varas in this  
line:

Considering the nature of the Ground run  
over 8 different ways of measuring, the

two distances are practically the same.

A. M. Henderson

Ex Deputy Surveyor.

Palo Pinto District

Swear to and subscribed before me this 27<sup>th</sup> day  
of Feb. 1884:

John Lackey

Clark. Co Court

Tom Green Co Texas

Examined and approved this 8<sup>th</sup> March 1884

H. B. Marver.

C<sup>o</sup> Surveyor. Tom Green Co

Texas

No <sup># AB</sup> AB-20-

Coke County Sketches.

Filed in General  
Land Office.

Sept., 30, 1903.

Connections made by H. W. Hen-  
derson in Southern part of  
Coke Co. —

Counties 18613

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