

Hill Co. Boundary line
~~1940~~ Between the County of
Hill and the Counties of
Ellis
McLennan
Navarro
Limestone

See enclosed reports for
date of file

See Record of Corrected
Abstract for dates of
Copies handed Comptⁿ.

Beaumont

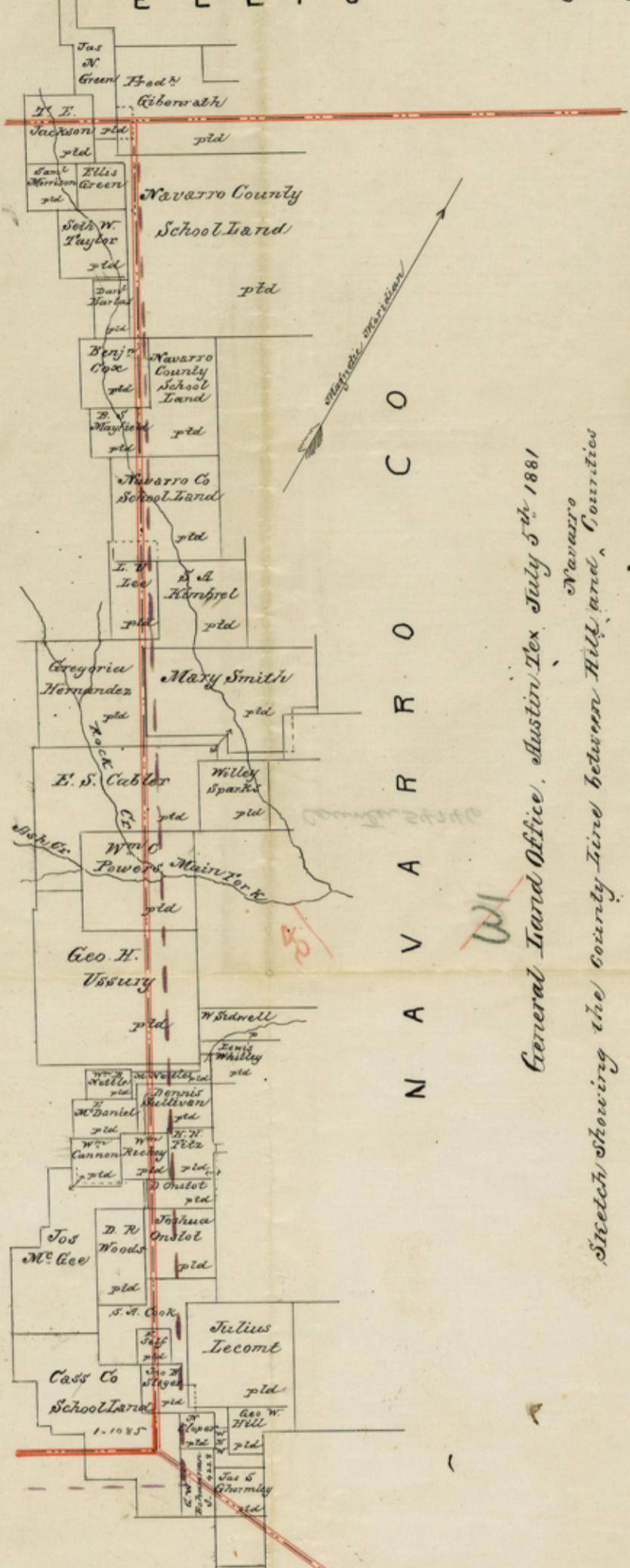
This is to certify that the field notes of
the Navarro & Hill Co line as lately surveyed
by W. M. Vaughan and as appeared on our
Commissioner's records. Calls to begin
"No^o E 330 vrs & S 30 E 4098" vrs from the
S.E. corner of the D. self-survey" as a prac-
tical surveyor I went on the line & this
is the fact. Hillsboro - This day 12th 1881

A. W. Vaughan

C. Judge & Pres. Board of
Co Comm^{ss}. Court

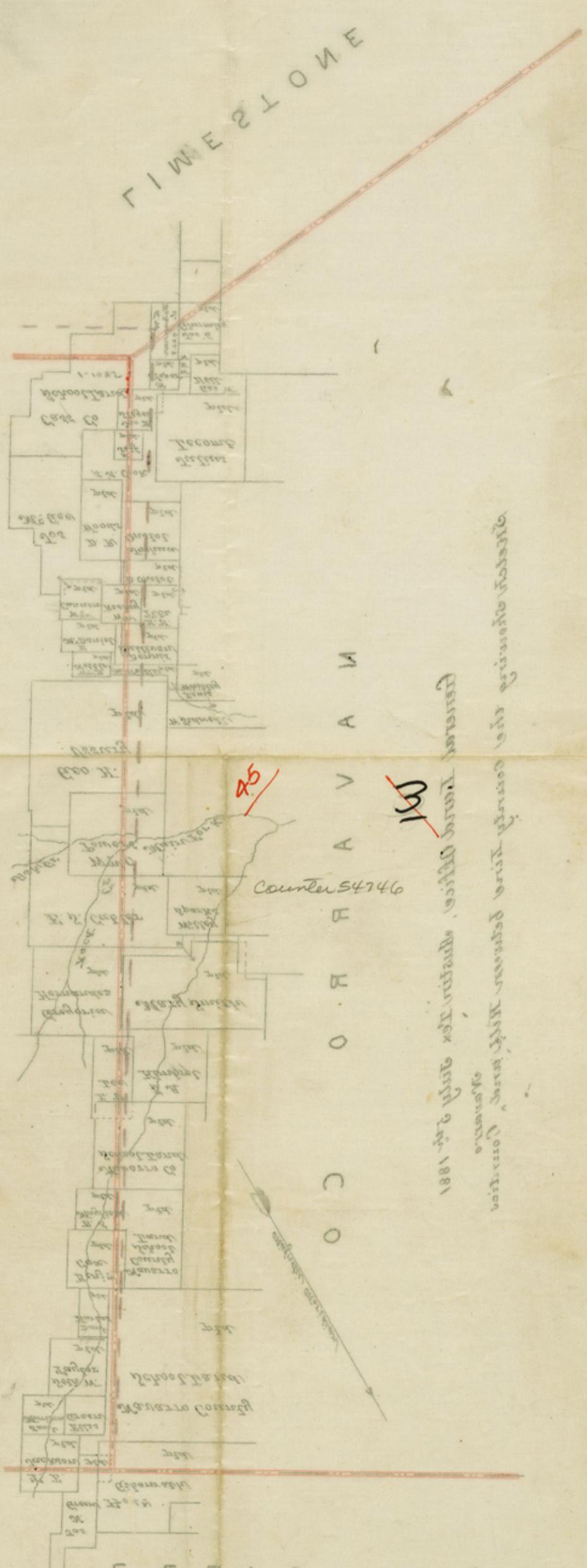
Counted 54744

E L L I S C O .



General Land Office, Austin, Tex. July 5th 1881

Sketch showing the County Line between Hill and Navarro
Navarro County Committee



Surveyor's Statement

Hon W.C. Walsh

Capt^r 3d Inf Regt. Sir

Austin Tex

You are appreciated for
me in reference to Hill and
Navarro Co. line to hand. You will accept
my thanks as well as the thanks of our com^r
Count for the map.

My field notes to Beginning corner of the line
reads "Beginning NaoE 330 vs and S30E 4098
vs from the S.E. cor of the D. Self Survey". From
your letter I infer that the Co Clerk failed to
copy the Call "NaoE 330 vs"

Much to my regret Navarro Co failed to send a
Surveyor & both Counties left it to me to sur-
vey the line. Our Surveyor records were burned
when our court house was burned. & I could not get
the field notes of the Buchanan & Cass Co. School Land
and my map did not show the plot complete of
the said two surveys. & hence I took my connec-
tion with a well known cor to wit the S.E. cor
of the David Self it having good well marked
bearings. The cor of the Co is just inside
of the west line of the Buchanan. Our S.E.
Co of Hill Co. is considerably East and
south of where the abstract and County
maps have always placed the Comer

We "boycos" that do the field work have a hard time with these old surveys that have been so carelessly surveyed. Now there is generally an excess in these surveys and I presume that when the original surveyor surveyed the County in running from the Trinity in a westward direction across these surveys & they having excesses would not reach quite so far as a plot. And so Limestone C does not come so far north as a plot would make the line. In short we find the old marks of the lines of the 3 Co's Navarro, Hill, & Limestone. And it was left to us Surveyors to take old land marks, or go back to the beginning & run out ^{by compass & distance} Limestone & Navarro, & then Hill to take up the area left. The Surveyors of Limestone & Navarro same 2 years or more ago agreed & fixed the corner on which I began my work & found the corner correct so the Courts all agreed on this corner.

My Court as you see approved the line & then went to Navarro & the Court Court of sd County approve the line and the line is entirely satisfactory to both Counties. I found the Co line to course to the left of the land lines say on a variation of $9^{\circ} 30'$ to the land lines at $9^{\circ} 00'$ if not a greater difference on an average variation.

This difference of variation had been noticed by the surveyor Navaro sometime before. So my line & yours are nearly on the same ground at the N end of the line. It was agreed by both Courts for me to stop at the last mound that would be certain not to conflict with Ellis Co. As Ellis (a 3rd party) was interested in the establish-
ing the Cor at our N.E. Cor - it was agreed by our Courts for me to wait till we es-
tablished the Ellis Co line & Ellis to have a representative to make it ~~entirely~~ satisfac-
tory before we completed the line. and that part of the line is left open. This part of Ellis is on a high open prairie & it would have been at great expense & trouble to establish this Cor. We will soon run the Ellis Co line & then we will complete the line. The line between us & Limestone will soon be run. I may have not plotted the Cass Co. & Bozeman correctly. If not I authorize you to place those surveys were the field notes place them. I took the actual dis-
tance to the corners of surveys. so little excess is in surveys and difference in variation will account for any little discrepancies they may seem to be errors of plots
(no over)

page 4.

I hope this statement will be satisfactory with you as it is with our Courts - I trace the C line on your sketch as it is on the ground. and by difference of Variation you will see the line bows to the west. But I found one continuous marked line on this variation in all the timber through which I passed.

You will correct the field notes by adding "No 8330 vs" from D Seff.

I shall anxiously await to hear if this is satisfactory to you

Your obt Servt

W.W. Vaughan
Surveyor
Hills,

P.S. The B Cox Survey in running HgoE has nearly 100 vs excess to reach well marked bearings on it & the B Mayfield should be plotted. The E line of Mayfield & C line is very nearly the same.

W.W. Vaughan
C. X.

111 111 111

Counter 54750

On this the 3rd day of December 1880 came on to
hear and considered the report of W. M. Vaughan
County Surveyor of Hill County establishing
the County line between Hill and Navarro
Counties and the said Report having been
carefully examined by the Court and found
to be correct and satisfactory - It is therefore
ordered that the same be and is hereby recov-
-ed - And it is further ordered that the Clerk
of this Court issue to said W. M. Vaughan
for his services in establishing said line
a warrant for one hundred dollars (\$100⁰⁰)
drawn on the general Fund. Said report is
in words and figures as follows, to wit =
"To the Honorable County Court of Hill County
Your surveyor duly appointed and placed
under bond to make a survey of the line
between Hill and Navarro Counties would
submit the following report =

"On Monday the 11th day of October 1880 I was
at the S. E. cor of Hill County and the surveyor
representing Navarro County having failed
to come to this the appointed time and proceed to
make the survey I found a Post and mound
2 ft high as previously erected by the Line
Surveyor

"stone and Navarro surveyors for the S.E. cor of
"Hill, the S.W. cor of Navarro and the the N. cor
"of Limestone and having inscribed on said
"post the initial letters of the aforementioned
"corners I also found old land marks leading
"off in three different directions the course of
"the three counties I crossed the line A 30 N
"till I got the variation that would run the
"line I then proceeded to make the survey of
"one half the line and notified the surveyor of
"Navarro that he might make a survey of the
"other half of the line and set Monday the
"22^d day of November A. D. 1880 as the day to
"begin the survey of the last one half of the line
"The Surveyor of Navarro County again failed
"to meet me and I proceeded to complete the line
"The field notes of the survey are as follows =
"Beginning at a post and mound 2 feet high
"in level prairie from which a post oak 21 in
"dia hrs A 72° N 21 $\frac{1}{2}$ vs a forked post oak hrs
"A 84° E 117 vs in elm 10 in dia hrs S 70 $\frac{1}{2}$ N 104
"vs a mesquite 8 in dia hrs A 62° N 134 $\frac{1}{2}$ vs.
"This the S.E. cor of Hill County to A 60 E 330
"vs. And S 30 E 4098 vs from the S.E. cor of
"the David Self survey and is in the Boh-
"annan survey. Thence A 30 N at 950 vs came
"to a grove of Post oaks and find the old marks
"at 1900 vs a mound 2 ft high on south bank

1 N

counter 54752

a1

"of ravine a mesquite 4 in dia hrs S 55° W 8000
"an ash hrs N 9° W 9000.

2nd
"Beginning at 1st mound. Thence again N 30° W
"crossing a branch 3 times in the first 100 yrs
"at 831 the S. line Steamer Survey and pass 311
"hrs S 60° W of his S.E. cor at 1590 yrs a branch
"ab 1900 yrs a mound 2 ft high from which
"a P.O. 14 in dia hrs S 79 1/4° W 102 1/2° yrs 2 post
"oaks hrs between S 47 1/2° W 111 1/4° yrs.

3rd
"Beginning at 2nd mound. Thence again N 30° W
"ab 1900 yrs a mound 2 feet high a P.O. 10 in dia
"hrs N 9° W 35 yrs do 7 in dia hrs N 17° W 23 yrs

4th
"Beginning at 3rd mound. Thence again N 30° W
"passing 92 yrs N 60° E of the S.W. cor of J. Onstot
"survey ab 25 yrs post oak grove and find the old
"marks ab 310 yrs came to another grove and
"find the marks ab 360 yrs came to another
"grove and find the marks ab 660 yrs timber
"ab 730 yrs Battle Creek ab 1360 yrs prairie ab
"1800 yrs Onstot Orchard ab 1900 a mound 2 ft
"high on J. Onstot survey

FW
4th Mound
a 2
JN
6th Mound
counter 54753

"Beginning at the 4th mound thence again
"N 30° W ab 506 yrs S line of J. Onstot survey and
"pass 856 yrs N 60° E of his S.W. corner ab 1460
"is a fore and aft ash with the marks on
"it ab 1900 yrs a mound 2 ft high from which
"an ash hrs S 30° E 440 yrs.

"Beginning at the 5th mound. Thence again N 30° W
Hill Co. Bdry. Line #45

at 1900 vs a mound 2 ft high from which
Col Lippard's dwelling bns \$4 1/2 N. Wright's
dwelling bns \$6 0 6.

9th Wils

Beginning at the 6th mound. Hence again N 30°W
passing 1000 vs S 60°W of the S.E. cor of the
Young survey at 1900 vs a mound 2 ft high
from which a mesquite bns N 42°W 91 vs
Antioch church bns N 5 0.

J. Nates
at
8 Wils

Beginning at the 7th mound. Hence again
N 30°W 1080 vs Elm creek at 1900 vs a mound
2 ft high a grove of post oaks bns \$5 4 6 a
large post oak at a dwelling bns \$4 2 W. This
mound is on a high prairie ridge.

9th Wils

Beginning at the 8th mound. Hence again
N 30°W passing 1020 vs S 60°W of the S.E. cor
of W.L. Powers survey at 1900 vs ash and
timber find the old marks at 1900 vs a
mound in the swamp or ash bns N 40°W
10 vs a locust bns N 30°S 1 vs a

10 Wils

Beginning at the 9th mound. Hence again
N 30°W at 70 vs ash creek course N 85°E at
680 vs Rock creek at 1480 vs pass out of
the timber at a lake at 1900 vs a mound
in level prairie a double P.O. bns \$25 6 170 vs
do bns \$35 6 142 vs

11 Wils

Beginning at the 10th mound. Hence again
N 30°W passing 1240 vs S 60°W of the S.E. cor

of the E. S. Cobler survey at 300 vs timber
find the old marks at 1900 vs a mound in
level prairie at P.O. 18 in dia brs S $61\frac{1}{2}$ E S $54\frac{1}{2}$ W
a double P.O. brs A $9\frac{1}{2}$ E 73 $\frac{3}{4}$ W vs -

17th M^o

Beginning at the 11th mound thence again
N $30\frac{1}{2}$ W 180 vs timber and find the old marks
passing 357 vs A $60\frac{1}{2}$ E of the S.E. cor of the L.
Hernandez survey at 1900 vs a mound
from which an Elm brs S $17\frac{1}{2}$ E 3 vs do brs A $2\frac{1}{2}$
W 11 vs.

18th M^o

Beginning at the 12th mound. Thence again N 30
W passing 291 vs S $60\frac{1}{2}$ W of the S.E. cor of the
L.S. Lee survey at 1900 vs a mound in
prairie an elm 5 in dia brs S $50\frac{1}{2}$ E 20 vs the
chimney to Mr Williams dwelling brs A $26\frac{15}{20}$

14th 11

Beginning at the 13th mound thence again
N $30\frac{1}{2}$ W at 1900 vs a mound from which a
mesquite each 2 in dia brs between A 25
E 23 $\frac{1}{2}$ vs do 4 in dia brs N $13\frac{1}{2}$ W $3\frac{1}{4}$ vs

15th 11

Beginning at the 14th mound thence again N $30\frac{1}{2}$ W
at 950 Richland Creek valley at 1900 vs a mound
in the swamp of sd creek from which an Elm
14 in dia brs A $88\frac{1}{2}$ E 6 vs do 9 in dia brs A $26\frac{1}{2}$ E
4 $\frac{4}{5}$ vs. This mound is on a block of Tavarro
Co School land 1053 A $60\frac{1}{2}$ E of the W. line of sd
school land

16th 11

Beginning at the 15th mound. Thence again N 30
W at 430 vs Richland Creek course A 88 E on

elm on S bank marked NH at 300 on prairie
at and pass 360 W 600 of the S.E. cor of B.
Mayfield survey at 1900 vs a mound on sd
survey a chimney brs N $76\frac{1}{2}$ W 41 vs another
chimney brs S $89\frac{1}{2}$ E

17th Oct 11

Beginning at the 16th mound thence again N 30°
W passing 326 vs 360 W of the S.E. corner of the
B. Cox survey at 1900 vs a mound on sd sur-
vey near the south line of Navarro Co School
land the chimney of B. Johnson dwelling brs
S 15 E his grs brs S 5 W.

18th Oct 11

Beginning at the 17th mound, thence again N 30° W
passing 140 vs N 60 E of the S.W. cor of Navarro
School land at 1900 vs a mound on the high
prairie a triple elm brs S $35\frac{1}{2}$ E 51 vs a forked
elm brs N 26 W 140 vs

19th 11

Beginning at the 18th mound. Thence again
N 30° W at 1900 vs a mound 2 ft high on sd
school ^{land} not far south of Ellis Co line

Magnetic variation 9° 30'

Bearings trees marked thus H N X

Lime trees marked thus " "

Pine and Oak trees marked thus =

A. W. Parham

W. A. Guthrie

Doe Reed

Lock Williams

Geo Hutchinson

J. D. Gray

Chain
Carriers

This Oct 26th 1880.

W. M. Vaughan
Surveyor for
Hall Co

J.W.M. Vaughan Surveyor for Hill Co do hereby certify that the marks both natural and artificial are truly described in the foregoing field notes and the accompanying sketch. Respectfully submitted Nov 1881

J.W.M. Vaughan

Surveyor of Hill Co

Examined and approved in open Court
this the 3 day of Dec 1881

A.H. Parkman

Cofudge of Hill Co Texas

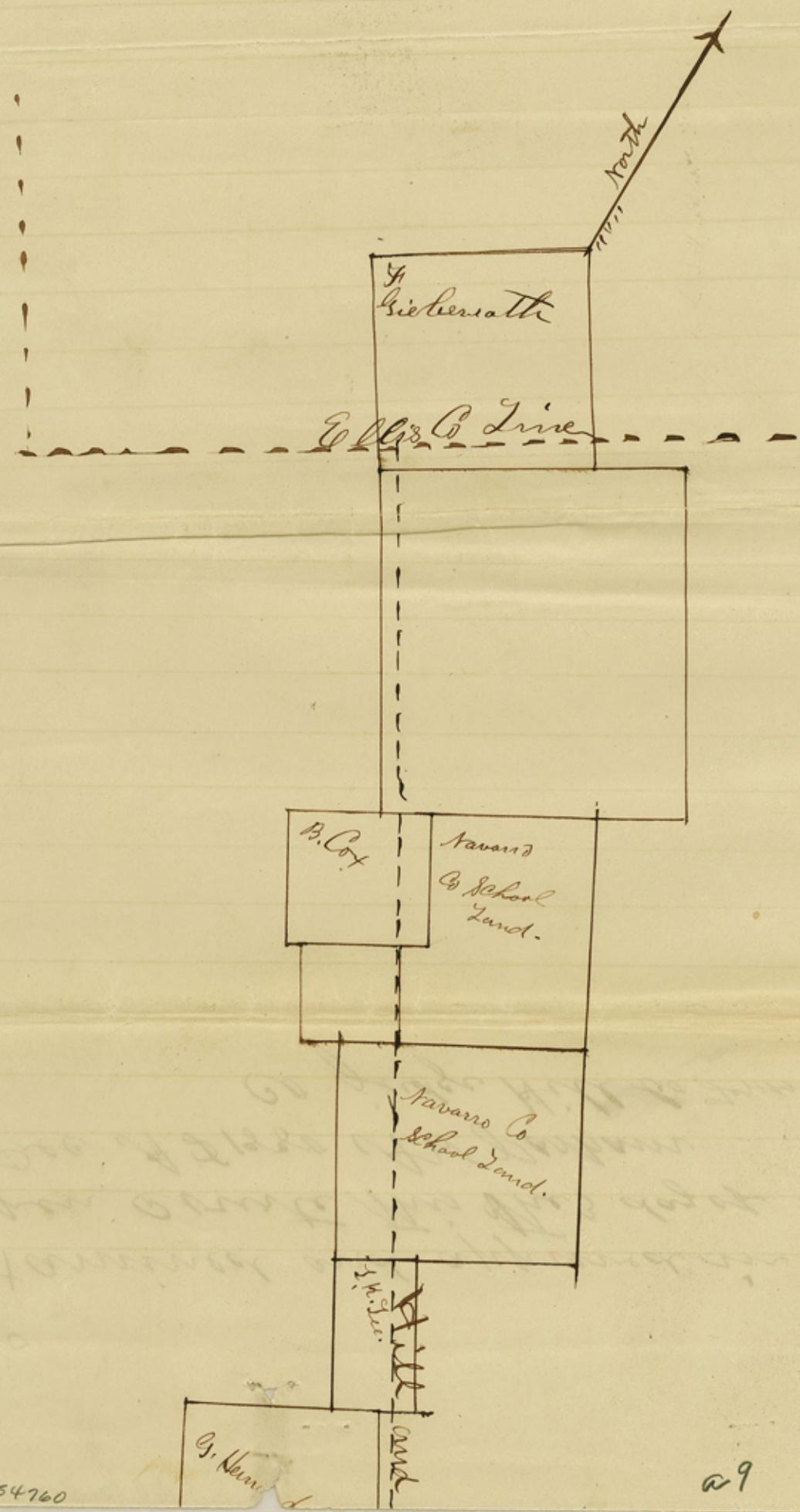
State of Texas J. W. M. Vaughan
County of Hill Clerk of the County
Court of Hill County hereby cer-
tify that the foregoing is a true
Copy of W.W. Vaughan's Co Survey
or. of said Co's Report establishing
the line between Hill and No.
Waco County and that the attached
is the original plat of said
Survey said report and order
of approval of same appears
of record on pages 241, 242 & 243
Book C of the records of the
County Court of Hill Co and
Given under my hand
Seal of office this

June 9th 1881.
Dave Deyden
ex co et Hil co
Texas

SB# 2001 4000 00 11:44

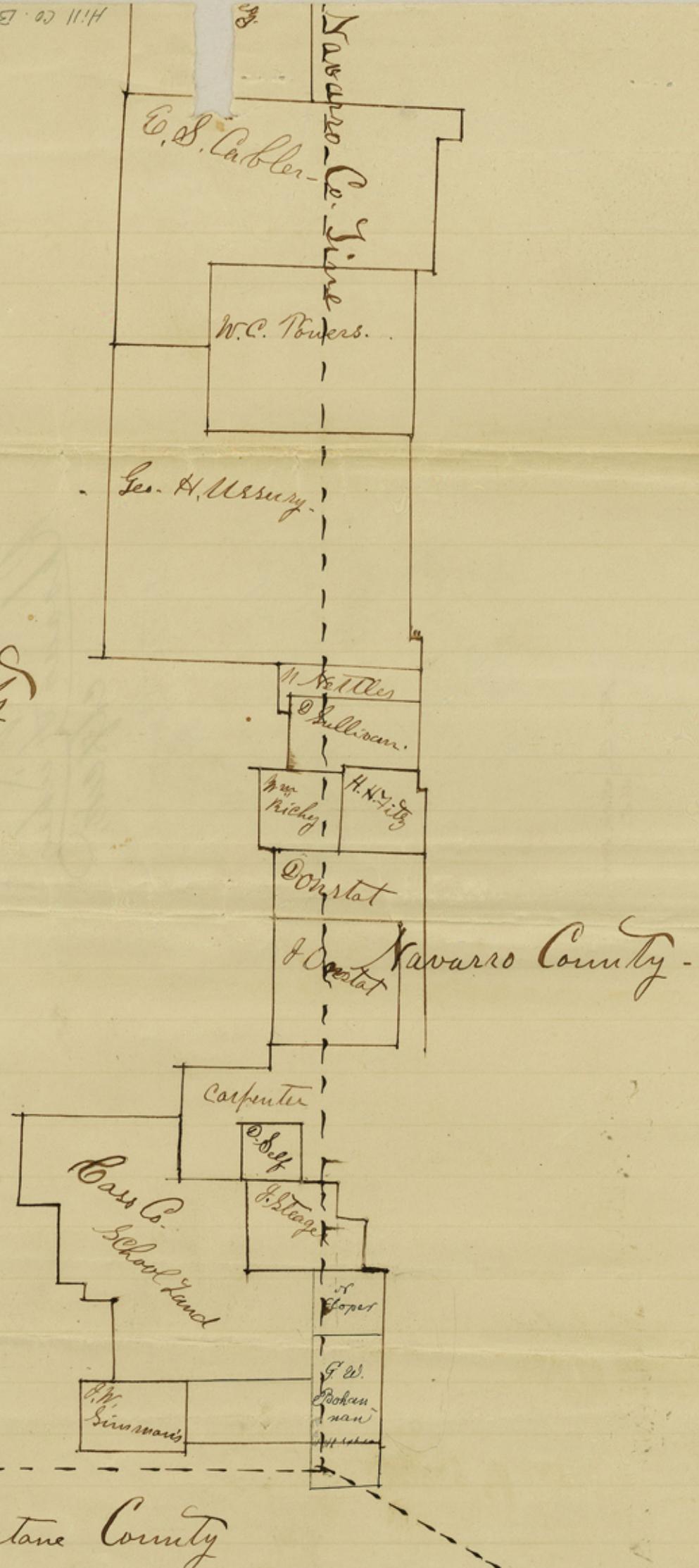
Examined and approved in
open court this the 3 day of
Dec A.D. 1880 at W Parkham
Co judge Hill S. J. W.

A Sketch of Hill and Navarro Co Line
by
W.M. Vaughan



56 #247 Imp. Co. 11/11

Hill County



(16)

~~4~~

45

Hill Co. Bdry. line:

County line between

Hill and Navarro.

Filed July 25th 1881.

Road and River
ctg'd,

abstract Corrected
Beaumont
1884

Cochr -

Wrote Wm Vaughn
July 25th Hillboro

Hill & Navarro
J/2/81

R.R.C. Sep. 1941

A.S.