

Hempfield County
Boundaries

Name is after
8 line requires -
sq -

along the Ohio

River

West bank of
400 ft. -

The North South in Western
can appear - See following

Locality 54612

OFFICE OF

W. H. Cunningham,
S. L. STRAUGHAN,

Attorney at Law, Real Estate Agent,

+ AND COUNTY SURVEYOR. +

HEMPHILL COUNTY.

Canadian, Texas, March 31, 1880.

Hon. R. M. Hall,
Com. Gov't Land Office,
Austin, Tex;

Dear Sir: I transmit herewith
^{Survey of} map and field notes of the South line of this County;
also map and field notes of the survey of the
North line of this County, prepared by Mr. H. B.
Spiller, County Surveyor of Lipancom County. On the
North line we found many of the section corners
indistinct and difficult to identify, and in order
to preserve these corners and prevent confusion here-
after, we drove our own mile posts in the section
corners instead of at the termination of each mile.

Very Respectfully

W. H. Cunningham

~~Y~~ ~~(2)~~
1870
King Hill Co. Bd. of
line
counter 54614

Field Notes of the Survey of the Boundary
Line between Hemphill and Wheeler
Counties, Texas

1st Mile.

Beginning at the 72^d Mile Post on the 100th
Meridian, the same being a mound and four
pits, into which was driven an iron pipe 5 feet
long and $1\frac{1}{2}$ inches in diameter, marked $\overset{72^d}{M}$, thence
West, at 1900 varas set iron pipe $4 \times 1\frac{1}{2}$, $2\frac{1}{2}$ feet in
the ground, marked $\overset{1}{M}$.

2^d Mile.

Thence West, at 1900 varas set iron pipe as above
marked $\overset{2}{M}$

3^d Mile

Thence West, at 1900 varas set iron pipe as above
marked $\overset{3}{M}$

4th Mile.

Thence West, at 1900 varas set iron pipe as
above marked $\overset{4}{M}$

5th Mile

Thence West, at 1900 varas set iron pipe as above
marked $\overset{5}{M}$

6th Mile

Thence West, at 920 varas cross the head of
Hackberry Creek; at 1900 varas set iron pipe
as above marked $\overset{6}{M}$



7th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{7}{M}$

8th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{8}{M}$

9th Mile.

Hence West, at 1900 varas set iron pipe as above marked $\overset{9}{M}$

10th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{10}{M}$

11th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{11}{M}$

12th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{12}{M}$

13th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{13}{M}$

14th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{14}{M}$

15th Mile

Hence West, at 1900 varas set iron pipe as above marked $\overset{15}{M}$, from which a Hackberry 12 inches diameter bears S. 5° 25' E. 202.2 varas; another Hackberry 10 inches in diameter bears S. 19° 05' E 186 varas.

16th Mile.

Hence West, at 1035 varas cross Gageby Creek
at 1900 varas set iron pipe as above marked M^{16}

17th Mile.

Hence West, at 1900 varas set iron pipe as
above marked M^{17}

18th Mile.

Hence West, at 550 varas cross the divide
road from Mobertis to Cataline; at 1900
varas set iron pipe as above marked M^{18}

19th Mile

Hence West, at 1900 varas set iron pipe as
above marked M^{19}

20th Mile

Hence West, at 260 varas cross old Fort
Elliott and Camp Supply Road; at 1900 varas
set iron pipe as above marked M^{20}

21st Mile.

Hence West, at 1900 varas set a stone 6x8x14
inches, marked M^{21}

22^d Mile.

Hence West, at 1900 varas set stone 5x6x16
inches, marked M^{22}

23^d Mile

Hence West, at 1900 varas set stone 6x8x16
inches marked $\overset{23}{M}$

24th Mile

Hence West, at 1900 varas set stone 6x8x14
inches, marked $\overset{24}{M}$.

25th Mile

Hence West, at 680 varas cross Mohartir
and Canadian Road; at 1900 varas South
East corner of Section 9, Block A2, A. & G. N.
R. R. lands, in which is an iron pipe $2\frac{1}{2}$
inches in diameter, 3 feet high, marked 9, B. A2.
Added the mark $\overset{25}{M}$

26th Mile.

Hence West, at 1900 varas set stone 8x10x20
inches, marked $\overset{26}{M}$

27th Mile

Hence West 1900 varas to the South West corner
of Section 10, Block A2, A. & G. N. R. R. lands,
in which is an iron pipe $1\frac{1}{2}$ inches in diameter
marked 7, 8, 10, 11, A2. Added mark $\overset{27}{M}$

28th Mile.

Hence West, at 1900 varas set iron pipe
five feet long and $1\frac{1}{2}$ inches diameter marked $\overset{28}{M}$.

29th Mile

Hence West 1900 varas to the South West corner of Section 12, Block A2 aforesaid, the same being an iron pipe $1\frac{1}{2}$ inches in diameter marked 5, 6, 12, 13, ^B A2. Added the mark ²⁹ M

30th Mile.

Hence West, at 640 varas cross Motortis and Miami Roads; at 1900 varas a dressed stone $12 \times 14 \times 24$ inches marked "S. W. H." on North East face, "S. L. R. Co." on North West face, "N. E. G." on South West face, "N. W. W." on South East face.

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John Cooper }
John Atkins } Chairman.

I, W. H. Cunningham, County Surveyor of Hemphill, do hereby certify that in compliance with an order of the Commissioners Court of said County, I have surveyed, measured and marked the dividing line between Hemphill and Wheeler Counties, commencing at the 72^a Mile Post on the 100th Meridian and extending thirty miles West, and that in the foregoing field notes the marks, natural and artificial, are truly described, and that the accompanying map is in accordance with said field notes.

W. H. Cunningham,

County Surveyor, Hemphill Co. Texas.

Canadian Texas.

December 16, 1889.

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✓Field Notes
of
Boundary Line
between
Hemphill & Wheeler Cos

Hemphill Co Boundary Line

It appears that Wheeler Co was
not represented in establishing this line as required by
the Statutes.

No variations nor explanation
given how the line has been
established - Is it a true
west line or run at right
angle with the 100th meri-
dian - or with the Company?

Apr 14th /91 Researcher

Filed April 4th 1890

Chief Clerk.