

Finnox Cou.
Boundaries

12.3

Via Wellington Connection
from N W Cor Baylor
Co. (3)

See King Co Entry Line
Finnox Co Entry Line 34.5.55

The East, South
are definite and
cannot be adopted

(4) The West City
April 15th 1874

See Base line
King + Cattle

North boundary line
approved & adopted

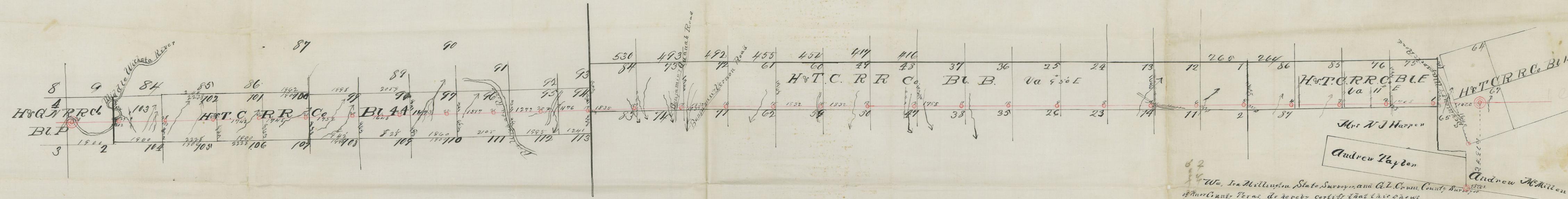
South boundary line
approved & adopted
12-74 (5150)

Only North boundary app
shading line side

Counter
65019

Not the line then,
Feb 1874

040
32
608
8
48.64



We, Ira Millington State Surveyor, and G. L. Crum, County Surveyor
 of Knox County, Texas, do hereby certify that this shows
 the true and correct position of the above
 Base and County line, and its connections
 as represented thereon, as Surveyed by us
 on the ground
 October 2nd 1891
 Ira Millington, State Surveyor.
 G. L. Crum, County Surveyor
 Knox County Texas.

State of Texas
Knox County

Field Notes for Base Line and County Boundaries, Beginning at the N.W. corner of Baylor County, Said corner identified by large sand stone Rock 3 feet long facing North and South situated in valley of South Beaver Creek, marked $\begin{matrix} N.E. \\ K \end{matrix}$ | $\begin{matrix} N.W. \\ B \\ \times \times \times \end{matrix}$ on south side and H. W. on the North side. a large Hackberry tree brs $N 25^{\circ} E$ 138 vrs and another brs $N 21^{\circ} E$ 131 vrs. and a round stone mound brs $S 57^{\circ} W$ 112 vrs. also by pond and ~~small~~ branch on division line between Baylor and Wilbarger Counties and by stone mound for S.W. corner of 1280 acre Survey for A. M. Miller said ^{with} corner identified by Bearing trees called for in Field Notes for said Survey, Not having any calls for material objects for the S.W. corner of Survey No. 67 ^{Block 18} H. & T. C. Ry. Co. it was not identified I had no Field Notes for Survey No. 64, 65, and 66, H. & T. Ry. Co.; Surveys Block 18. The calls sent me for S.W. corner of said Survey No. 67 are not in agreement with the claimed corner on the ground, (see sketch)

Survey of Line commenced September 22^d A.D., 1891 magnetic variation $7^{\circ} 40' E$

Beginning at said Stone as indicated in above Field Notes the same being the N.W. corner of Baylor County.

Thence West ~~at~~

- | | |
|--------|---|
| var as | |
| 200 | cross small ridge |
| 500 | small valley |
| 625 | branch runs N.E. into South Beaver Creek |
| 1066 | cross division line between Surveys No. 65 and 67 Block 18 H. & T. C. R.R. Co., ^{from this point} then S.W. corner of sd. 67 as claimed on the ground is $S 18^{\circ} E$ 1647 vrs |

Varas

- 1240 cross Deymour and Margaret road course N & S
- 1344 branch runs N. E. at 1707 vs cross division line between survey st. 65 Block 138 75 in Block ^{ES} E & C corner of 8th 75 bis South 125 vs
- 1900.8 one mile stone a large flat rock planted on west side of small branch East side of rock marked B. L. 1 M edges facing North and South, pits East & west

2^d mile Base line in Foard County Texas

- Begin at one mile stone Thence west (Transit Line)
- cross mesquite flat to 1700 vs N. E. corner of 8th 76 bis North 122 vs
- 1708 cross East side of Survey 4: 76, Block F, H & I C Ry Co Survey
- 1710 Road 1720 wire fence East side of Parish pasture

- 1900.8 2^d mile monument same being a red haw tree 4 in dia marked 2. M. B. L. on N & E side tree standing on East Bank of branch and in S & E corner Parish pasture

3^d mile Base line in Foard County Texas

Begin at 2 mile tree or monument

Thence ~~west~~ (Transit Line)

at 400 vs leave valley and enter mesquite flat

- 617 cross division wire fence to Parish Pasture
- 918 cross branch runs N. E. into Beaver Creek
- 1694 cross wire fence 148 vs North of corner ^{of beam} (S W)
- 1900.8 Mound of Earth 2 feet high pits on East and west
2 x 2. 12 inches deep

4th mile Base Line in Foard County

Begin at 3 mile mound

Thence West.

- 528 branch runs N. E. into South Beaver creek
- 1613 Post and wire fence runs North and South
- 1900.8 4th mile mound 2 feet high pits on East and west
~~to~~ 2 x 2. 12 inches deep two mesquites one 3 1/2 inches in dia mk'd B L bis N 11 W 50 vs magnetic variation 9 1/2

5th mile Base Line in Foard County

Begin at 4th mile mound

Thence West.

- 535 branch runs N. E. into South Beaver creek

920 mesquite flat 1760 vrs cross wire fence
 1760 cross wire fence runs North and South
 1770 Cross division line between Block F¹ and Block B
 survey to 80 mⁿ and N 10 mⁿ B. H & T. C. Ry Co surveys
 NW corner of Block F¹ and NE corner of Block B
 H & T. C. Ry Co surveys brs North 1675 vrs

1900.8 mound of Earth 2 feet high pits East and west
 2 x 2, 12 inches^{deep} a mesquite 4 in dia brs N 8 1/2 E 22 vrs
 6th mile Base Line in Board County
 Begin at 5th mile mound

Thence West at

1400 head of Branch runs N.E. into Beaver creek vrs
 1769 cross division line between 10912 H & T. C. Ry Co surveys
 corners of 7. 2. 11. 12 South 212 vrs
 Land mostly level small scattering mesquite timber

1900.8 mound of Earth pits 2 x 2, on East and west 12
 inches deep mound 2 feet high
 7th mile Base Line in Board County
 Begin at 6th mile mound

Thence West at

1360 cross wire fence cross road at 1380 vrs course of
 fence N 87 1/2 W at 1740 vrs cross Witherspoon pasture
 1762 cross line of 12713 Block B NE corner of survey 13 is North 1686 vrs
 fence (999 Brand) course North and South

1900.8 mound of Earth on high ridge about 150 vrs
 S.W. of Witherspoon gate mound 2 feet high
 pits 2 feet x 2 12 inches deep on East and west
 near brakes of Wichita River

8th mile Base Line in Board County

Begin at the 7th mile mound. Thence West

420 cross branch runs N.E. into South Beaver creek
 1000 red flat?

1900.8 mound of Earth near west edge of mesquite
 flat or slope and near East edge of brakes of
 Wichita River mound 2 feet high pits East &
 west 2 x 2 12 inches deep a forked mesquite East one
 6 in dia mk^d ^{feet} _{1/2} brs N 87 1/4 W 70 1/4 vrs

9th mile Baseline in Foard County

West
 190 go into brake 560 leave brakes of Wichita River
 960 go into brakes of Wichita River
 1900.8 mound of Earth pits East and West ^{feet} 2 x 2
 12 inches deep mound ^{feet} high a red knob
 or hill brs S 30° W 55 vrs.

10th mile Base Line in Foard County

Begin at 9th mile mound, thence West,
 40 red hill 1060 narrow ridge
 1580 branch runs South into Wichita River
 1765 high point in brakes
 1900.8 cedar Post and ^{inches} 6 x 2 m^kd 10. B T, and mound
 of Earth on North side of hill pits East and
 west ^{feet} 2 x 2 12 inches deep a cedar 5 in dia
 m^kd x brs 24° W 2 vrs. This mile in Wichita brakes

11th mile Base Line in Foard County

Begin at 10th mile mound thence West
 1000 narrow ridge 1490 branch runs South into
 Wichita River
 1780 high point, or hill on South small hill on West
 1900.8 mound of Earth and rock, marked B. T. 11. M.
 on East side pits East & West 3 feet x 1 1/2 ~~deep~~
 12 inches deep a forked cedar marked x 5 in dia
 brs N 87 1/2° E 5 vrs another 5 in dia brs S 87 1/2° E 4 vrs

This Line all in the brakes of Wichita River

12th mile Base line in Foard County

Begin at 11th mile mound thence West
 240 branch runs S.W. into Wichita River
 401 cross wire fence runs N.E. & S.W. up branch
 1000 to 1060 cross mesquite flat of good land and ^{brakes} entry
 1788 cross line of 37 & 48 Block B ^{47. 1/2 c. Ry. Co. Survey Corner to 48 37 brs North 1782 2 vrs}
 1900.8 mound of Earth pits East and West mound
 on ~~and~~ West end of ridge western point of mesquite flat

Varas

in or surrounded by brackes pits East & West

2 x 2 ^{feet} 12 inches deep mound 2 feet high

Reading of magnetic variation from $9^{\circ} 45'$ to $9^{\circ} 50'$
13th mile mound Base Line in Hoard County

Begin at 12th mile mound Thence West

240 high hill or to S.E. about 70 vrs

1285 South end of high point

1900.8 mound of Earth and rock mk^d B I, 13 M rock 15 inches x 14 pit on East bracke on West,

14th mile Base line, Hoard County

Begin at 13th mile mound Thence West, at

550 branch 880 vrs open mesquite ridge

1840 open mesquite flat.

1900.8 mound of Earth 2 feet high pits 2 ^{feet} x 2 12 inches deep pits on East and West, a forked mesquite
6 in dia marked B I brs S 65° E $21\frac{1}{4}$ vrs another

2 $\frac{1}{2}$ in dia mk^d B I brs N $87\frac{1}{2}$ W $15\frac{1}{4}$ vrs

Reading of needle or magⁿ varⁿ $9^{\circ} 45'$ to $9^{\circ} 55'$ during the day

15th mile Base Line in Hoard County

Begin at 14th mile mound Thence West at

88 cross I, - road runs about North and South

(1832 Land nearly fine mesquite loam scattering
cross line 60 or 61 B, look B H & I C R v Co Survey N.E. corner of 61 brs North 1768 vrs)
mesquite timber

1900.8 mound of Earth ^{2 feet high} in nice open flat nearly clear
of timber pits East and West 2 x 2 ^{feet} 12 inches deep
a mesquite 3 in dia mk^d x brs N $56\frac{3}{4}$ E $23\frac{1}{4}$ vrs
another 4 in dia mk^d x brs N $45\frac{1}{2}$ E $13\frac{1}{4}$ vrs.

16th mile Base Line in Hoard County

Begin at 15th mile mound Thence West at

620 branch runs ^{South} into Wichita River fine land
small mesquite timber 1720 branch runs S.E. into
main Wichita River

1900.8 mound of Earth 2 feet high pits 2 ^{feet} x 2 12 inches
deep on East and West,

17th mile Baseline in Foard County
 Begin at 16th mile mound Thence West at
 840 Benjamin and Vernon Road runs N E & S W,
 1540 branch 1680 larger branch runs South into
 Wichita River
 1832 cross division of 72 & 73 Block B H & T C. R R Co Surveys
 N. E. corner of s. 73 brs North 1799 vrs.
 1900.8 mound of Earth 2 feet high pits on East and west
^{feet}
 2 x 2 12 inches deep a Hack berry 2 in dia mk
 x brs N 51 W 14 vrs

18th mile Baseline in Foard County
 Begin at 17th mile mound Thence West at
 180 cross Benjamin and Quanaah Road
 380 branch runs S. E. into Wichita River
 500 & 1525 & 1600 branches run S E into Wichita River
 1814 wire fence runs N and S. 999 or Wilkerson division
 fence to pasture
 1900.8 mound of Earth 2 feet high pits East and
^{feet}
 west 2 x 2 12 inches deep small mesquite timber
 or brush land level good soil with stiff sod

19th mile Baseline in Foard County
 Begin at 18th mile mound Thence West at
 100 branch runs S E into Wichita River
 1835 Cross Line of Survey Block Band 44 H & T C.
 R R Co Surveys, and line of 84 Block Band 94
 Block 44 S W corner of 83 in Block B brs South
 62 vrs. and N W ^{corner} brs North 1838 vrs. and S E
^{corner} 94 in Block 44 brs South 958 vrs and N. E.
 corner of s. 94 brs North 381 vrs

1900.8 mound of Earth 2 feet high pits East & West
^{feet}
 2 x 2 12 inches deep a cedar 6 in dia mk x brs N 14 E
 22 ⁶/₁₀ vrs another 5 in dia mk x brs N 13 ¹/₂ E 22 ²/₁₀ vrs

20th mile Base line in Foard County
Begin at 15th mile mound Thence West at
enter valley

- 410
- 1325 branch runs N.E. N.E. corner of 8^d 95 is North 85 1/2 rrs
- 1176 cross line 947 95 Block 44 H & T C. R.R. Co. Surveys S.E. corner of 93 75 South 95 8 rrs
- 1486 Bluff Creek Road runs N.E. and S.W.
- 1655 branch runs S.E.
- 1896 branch " " "
- 1900.8 mound of Earth, 2 feet high pits East and West
2 x 2 ^{feet} 12 inches deep branch brs South 2 rrs a mes-
quite mkt x brs x 2 9 1/2 E 2 rrs. mag var 9.5-5: to 10 9'

27th mile Base Line in Foard County
Begin at 20th mile mound Thence West at

- 196 small mound
- 1272 cross line 967 95 Block 44 H & T C. R.R. Co. Surveys S.E. corner of said 86 is North 85 1/2 rrs and S.E. corner is 95 8 rrs
- 1278 small river Bluff out
- 1342 Wichita River Bank
- 1406 center of River and Beginning of division
line between Foard and Knox Counties
- 1900.8 mound of Earth 2 feet high in valley ^{pits} 2 x 2 ^{feet} 12 inches
deep on East and West

22nd mile Base Line and County Boundary
between Foard and Knox Counties
Begin at 21st mile Thence West at

- 740 high hill East of branch valley 800 rrs enter valley
- 1220 head of branch at
- 1517 cross line 967 97 Block 44 H & T C. R.R. Co. Surveys
N.E. corner of said 97 is North 85 1/2 rrs and S.E.
corner is South 95 8 rrs
- 1900.8 mound of Earth 2 feet high pits East and West
2 x 2 ^{feet} 12 inches deep a Hack berry bunch on mkt
x brs N 46 1/2 E 30 1/2 rrs mound on west of drain
or draw

23rd mile Baseline and County Boundary
between Foard and Knox Counties

Begin at 22nd mile Thence West at

605 625, 820 branches

1060 cross creek runs N.E. into Wichita River

1473 cross line of 97 & 98 Block 44 H & T.C. R.R. Co Surveys
S.E. corner of said 98 brs South 958 vrs N & E cor
ner brs North 891 vrs

1900.8 mound of Earth 2 feet ^{high} pits East and west
2 x 2 ^{feet} 12 inches deep a cedar 5 in dia brs S 28 1/2 E
11 1/2 vrs another 6 in dia brs S 13 1/2 E 3 1/2 vrs

24th mile Base line and County Boundary
between Foard and Knox Counties

Begin at 23rd mile mound Thence West at

1355 top of Bluff.

1648 cross line 98 & 99 Block 44 H & T.C. R.R. Co Surveys
S.E. ^{corner} of said 99 brs South 905 vrs

1900.8 mound of Earth 2 feet high pits East & West
2 x 2 ^{feet} 12 inches Larger rock in mound marked
B, T, 24, M. on East side a cedar m^{rk} x brs N 7 1/2 W
22 vrs a scrubby mesquite on West side of round
hill m^{rk} x brs N 19 E 104, 9 same round hill
brs N 20 1/2 E, 105 vrs vrs. 24th mile in rough brakes

25th mile Base line and Boundary between
Foard and Knox Counties

Begin at 24th mile mound Thence West at

200 cross branch runs N.E. into ^{middle} Wichita River

780 branch runs N.E. " " " "

1150 White sand stone ledge branch brs North 35 vrs

1752 cross line of 99 & 100 Block 44 H & T.C. R.R. Co Surveys
S.E. corner of said 100 brs South 880 vrs

1906.8 mound of Earth 2 feet pits East and West
2 x 2 ^{feet} 12 inches 4 mesquites one 5 in dia m^{rk}
xx brs S 2 1/4 W 79 1/2 vrs small branch on NW about
60 vrs N 45 W

26th mile Base line and County Boundary between Foard and Knox Counties.

546 Begin at 25th mile mound Thence West at branch runs N.E.

1748 cross line between surveys N° 100 & 101 Block 44 H & I.C. R.R. Co. Surveys S.E. corner of ^{said} 101 brs South 863 ^{ms}

1900.8 mound of Earth 2 feet high pits East and West ^{but} 2 x 2 12 inches deep.

27th mile Base line and County Boundary between Foard and Knox Counties

300 Begin at 26th mile mound Thence West at branch runs N.E.

1740 edge of brake

1742 cross division line 101 & 102 Block 44 H & I.C. R.R. Co. Surveys S.E. corner of ^{said} 102 brs South 847 ^{ms}

1900.8 mound of Earth 2 feet high pits East & West ^{but} 2 x 2 12 inches mound in brakes on East Slope of large branch East pit in East edge of brake

28th mile Base Line and County Boundary between Foard and Knox Counties

640 Begin at 27th mile mound Thence West at branch ¹⁵⁰⁵ ~~100~~ branches runs N.E.

1900.8 mound of Earth 2 feet high pits East and West ^{but} 2 x 2 14 inches deep a Hackberry 3 in dia mkd xx brs N 82 1/2 E. 3 3/4 ^{ms} a cedar 2 in dia mkd xx brs S 2 2/4 W 2 3/4 ^{ms} mound on North slope of hill south of Middle Wichita River.

29th Mile Base Line and County Boundary between Foard and Knox Counties

157 Begin at 28th mile mound Thence West at cross division line between 102 and 103 Block 44

400 H & I.C. R.R. Co. Surveys S.E. corner of said 103 brs ^{south} 832 1/2 ^{ms} ^{Wichita} 480 and 720 branches run North int. middle

- 1080 mesquite flat,
- 1393 Cross wire fence and leave ^{5997 7/8} Witherspoon on pasture and enter D.T.T. pasture
- 1440 small branch runs N.W. into Middle Wichita River
- 1900.8 mound of Earth 30 vrs South of middle Wichita River mound 2 feet high pits East and West

2 x 2 12 inches deep a Hackberry brs S 45 3/4 W 25 1/2 vrs
 another brs S 23 3/4 W 36 1/4 vrs. bearing trees marked X
 30th mile Baseline and County Boundary
 between Board and Knox Counties

Begin at 29th mile mound thence West to
 140 cross middle Wichita River course N.E. & S.W. at the crossing

202 cross division line ^{between} 103 Block 44 H & T C. R.R. Co Survey and
 1 Block P H & C N. Survey. N.W. corner of ^{said} 103 ~~Block~~ ^{Block} 44
 corner of ~~S. Block 44~~ brs North 97 1/2 vrs.

- 800 mesquite flat 1680 branch runs south
- 1780 Wichita River Bluff 1800 slope of Bluff
- 1830 center of Middle Wichita River runs S.E. from N.W.
- 1900.8 mound of Earth ~~2~~ 2 feet high around mesquite Post 6 feet long 8 in dia marked Board on North Knox. on S.E. and King on SW sides a large two year old Buffalo Horn and Gyp rock planted with said post rock and post 2 feet in ground Rock marked Oct 2nd 1891 (length of rock 2 1/2 feet) pits East and West 2 x 2 12 inches ^{feet} deep also one pit on south of mound and Post ^{feet} 2 x 2. 1 foot deep a Bunch of Hackberry one mtd K on West K on East brs S 23 10' W 43.9 vrs a mesquite mtd B I brs S 8 1/4 W 72 vrs a Hackberry 4 in dia mtd X brs S 44 1/2 W 72.8 vrs. said corner on south side of Middle Wichita River in a horse shoe shaped Bend of S. River

Field Notes for Base Line and County
Boundary for Foard and Knox Counties

Knox Co. Bdry Line 3

Counter 65034

State of Texas
County of Knox

We the undersigned hereby certify
that the above and foregoing Field Notes
show the true and correct position of lines and
corners indicated therein as surveyed by us
on the ground Survey commenced Sept^r 22^d
A.D. 1891 and finished Oct 9th A.D. 1891

Land Lines Taken by George L. Crum

Base Line and County Boundary by Ira Willington

Chas McGee } chain

A. J. Sartor

William Beardsly

Joe Lewis

} Carriers

Ira Willington State Surveyor

G. L. Crum Co. Surveyor Knox County Tex.

^{1/2}
7 Base Line from the
NW Cor of Baylor Co
dms West and defi-
nitely establishing part
of the Co bdy between

Knox and
Howard Counties

Filed Oct 10th 1891

By Beaman

Examined and applied
Oct 12th 1891 Beaman

\$5.00 Pam

Knox Co Entry Line 3