

No.
Boundary to
Dallas Co.

Filed Sept 25th 1854

Ex ①

A

counter 52084

Dallas Co.

Recd. the 25th of September 18

X 1854
①

Transcript of the Boundaries
of Dallas County.

Dallas Texas
Sept 28th 1854

Dear Sir

Enclosed please find a
certified copy of the boundaries of Dallas
County together with a correct copy of the
maps of the surveys made in said County -
in Frisco and Robertson Land District
which I send you preparatory to the estab-
lishment of said County into a separate
Land District

Very Respectfully

J. M. Patterson
Chief Justice
Dallas County -
Texas

Dallas 2025

Field Notes of Boundary lines of the
County of Dallas run by order of the County
Court of said County in June and July 1855
commencing at the 55th mile Post on the
Colony line run by A H Phelps and then running
at the following courses and distances S 64° E 32
chains, S $27\frac{1}{2}^{\circ}$ E 50 chains S 7° E 56 chains S $27\frac{1}{2}^{\circ}$
W 8 chains, S $13\frac{1}{2}^{\circ}$ E 35 chains, S $37\frac{1}{2}^{\circ}$ E 25 chains
S $21\frac{1}{2}^{\circ}$ E 23 $\frac{3}{100}$ chains to a corner Post on Orr's line
(dividing the land districts of Fannin & Nacog-
doches) said Post being marked 40 & 100 being 100
miles from the starting point on Red River and
40 on this South line then run West on Orr's
line 22 chains to West bank of Muddy Creek
 $\frac{1}{2}$ chain wide runs North West 80 chains fell 35
links West of Post on Orr's line marked 41, 101,
84 $\frac{6}{10}$ chains to computed point for Colony line
from this point we sought the mark of that
line for several hours. Mr Orr we were informed
had spent a day in fruitlessly hunting the same
line we finally succeeded in finding a point
where Phelps had made an offset from the line
into the prairie to get out of the thicket at
that point we resumed the Colony line and run
it out to Orr's line we fell 2 chains East of
the Point before computed this shows that Phelps
had assumed a variation of the compass widely
different from that assumed by Mr Orr 9° 30' at which we
were running we then run East on Orr's line from the
Point of intersection of the two lines -

counter 52089

North boundary Line.

East from intersection of our & Phelps line

80.00 chains fell $2\frac{6}{100}$ East of Post 40. 1st Mile

65.68 chains was N & S

80.00 fell $2\frac{7}{100}$ chains West of Post on our's line

marked 39.99. 2nd Mile

45.11 chains Post at road running N & S

marked 38 M 148 P.

18.18 old line at edge of thicket Haw 6 inches
diameter marked 38 M 14 P.

80.00 chains North East corner of Dallas County
3rd mile @ Post in highland thicket bordering
the East Fork Bottom Bois N'are 18 inches
N 35° W 17 links marked $\frac{X}{E}$ Elm 11 inches N
 55° E 19 links marked $\frac{X}{W}$ Bois N'are 8 inch
S 55° E 36 links marked $\frac{X}{W}$

This corner is found to be $5\frac{3}{100}$ chains west of
Post on our line marked 38.39. 30 or 40 trees and
saplings blased about corner. This day June the 6th
the time appointed to meet the Surveyors of Collin
and Kaufman counties we passed in the high Prairie
adjacent to the corner and at night remained
at the nearest farm house. No person appeared
from either of those counties to meet us.

Friday June 7th

Commenced at North East corner of Dallas County
and run South on East boundary line -

80.00 Post in Brush = 1st mile Post
Haw 4 inches 5 links

marked 1 M $\frac{X}{W}$.

- 3
- 69.00 Road beans cropping about 100 yards West of
edge of East Fork bottom in Prairie Post at
Road DC 4.
- 80.00 3rd mile Post. in edge of cottonwood bottom
Double Red Oak 7 1/8 inches 9 links West of
Post marked DC 4, 11 M ash 18 inches S-E 18
links marked { T }
- 10.00 South bank of cottonwood creek 9 1/2 links wide
runs S-E, cut out to Prairie and encamped
for the night rained at intervals both yesterday
and to day.

Saturday June 8th

- Chains East boundary
- 79.08 Branch runs S-E.
- 80.00 3rd mile Post in East Fork bottom Bois 10°
arc 4 inches N 88 1/2 ° E 11 1/2 links marked
DC 4, 11 M. Then blazed and cut one road
some distance. it rained hard at intervals and
we finally encamped at the state.

Sunday June 9th

- 80.00 4th mile Post in thicket
Ash 8 inches N 67 1/2 W 11 links
marked DC 4, 11 M
- 80.00 5th mile Post in thicket
Hawthorn 4 inches West 10 links
Ash 6 inches S-E 13 links ~~13 links~~ with
marked thus T.
rained occasionally during the day.

Monday June 10th

Rained hard during the night got up in a pretty pickle but rolled on our course.

Remarks.

There is a fine Red oak ridge of timber land putting down between Rowlets creek and the East Fork to the last mentioned stream, this is the only timber we have seen save some in the bottom of cottonwood. ~~so far~~ our course has been in an almost impenetrable jungle of brush brars and vines so tied and bound together as to render it next to impossible to get a sapling to the ground without clearing acres of land. We manage to cut an archway sufficient for our compass chain and pack horse but advance but slowly. I presume that a good crossing of the East Fork might be had by following the above mentioned ridge to the East Fork and selecting a good site through the bottom on the opposite side at all events we should have bottom land only on one side of the stream--

Monday June 10th Continued

chains East boundary

80.00 6th Mile Post in Thicket

Mulberry 4 inches N 21 1/2 links $\frac{1}{2}$

Elm 6 inches N E 17 links $\frac{1}{2}$

80.00 7th mile Post in Thicket

White Hawthorn 4 inches South 7 links

Hackberry 8 inches West 13 links $\frac{1}{2}$

Tuesday June 11th

Rained again during the night we got up well soaked and proceeded.

80.00 8th Mile Post in Ruvelo creek bottom

Mulberry 5 inches Ht 31 links

Ash 10 inches Ht 33 links $\frac{1}{2}$

43.00 Bank of Pond

45.68 Crop same by Equilateral offsets

80.00 9th Mile Post

Ash 7 inches Ht 39" It 13 links $\frac{1}{2}$

Locust 7 inches 3 $\frac{1}{2}$ " It 39 links $\frac{1}{2}$ $\frac{1}{2}$

Went on 40 chains and fell into back water so deep that we were compelled to fall back to high land and camp

Wednesday June 12th Water bound

Thursday June 13th Water bound

Friday June 14th Still water bound and water rapidly increasing, camp drowned out and forced to make a midnight escape half a mile through an almost impenetrable thicket dark as pitch in the mean time the water climbing up one leg with a most alarming rapidity. This with the strong probability of not reaching the high land in the darkness caused some very disagreeable reflections among which the very strong probability of roosting in a tree until the waters abated was not the most agreeable, however we were fortunate and by a lucky chance or perhaps instinct reached the hill in safety still the rain poured down in torrents wet every thing we had

ruined most of our Provisions and left nearly surrounded by sea of Water

Saturday June 15th Killed a deer & found a Bee Tree

Sun 16th Mon 17th T 18th W 19th awaited the abating of the waters

Thursday June 20th

Chains

East Boundary

80.00	10 th Mile Post Rowlett creek bottom Bois W'are 12 inches N 36 E 30 links $\frac{1}{2}$ Ash 8 inches S 88 W 13 links Mka xx
17.50	Equilateral offset to south bank of Rowlett creek
34.00	National Road Tree markers at Road D C I
80.00	11 th Mile Post East Fork bottom Ash 12 inches S 70 W 7 links $\frac{1}{2}$ D C L
	Bois W'are 14 In S 10 E 40 links $\frac{1}{2}$ x 1 M
	cut and chained 30 chains and camped in tolerable Red oak timber though of no great extent.

Friday June 21st

80.00	12 th Mile Post East fork bottom Bois W'are 18 inches S 8 links $\frac{1}{2}$ Hackberry 6 inches South 41 links $\frac{1}{2}$ x
80.00	13 th Mile Post East Fork bottom ash 19 inches South 8 links Ash 5 inches N 31 E 6 links D C L, X III M

Remarks

On the East boundary of this Survey which runs down the East Fork confined to the bottom or to

7

the adjacent highland thicket the land is all subject to great inundation or so lost in huge hog wallows as to be little better than an entire swamp. coarse quantity for cultivation the land is of no value whatever, we had hoped to find a redeeming feature in the timber which we had been informed was excellent in this however we were disappointed for in the first twenty three miles we did not see timber enough to fence half a dozen farms the bottoms are generally covered with a dense mix growth of brush and vines. From the 26th to the 29th mile we found fair timber in Post oak woods but after turning the corner no timber save here and there a cottonwood along the margin of the river appeared.

Friday June 31st continued

East Boundary

- 77.50 boats Rail Road tree marked D C L.
80.00 14th Mile Post East Fork bottom
Red oak 6 inches 886 ft 3 links
Bois d'arc 1 1/2 inches 8 30 ft 9 links
Marked D C L. XIV
- 54.00 Brunetts Rail Road. rolled out to the prairie
to see day light and encamp

Saturday June 30th

- 80.00 15th Mile Post Ash 8 inches 16 ft 6 links
Ash 4 inches West 1 link Marked D C L. XV M.
14.70 Line of old Survey
80.00 16th Mile Post west edge of elm thicket Haw 6
inches 145 ft 17 links

Bois V'arc 8 inches S $6\frac{1}{2}$ or 44 links

Marked DCL, XVI M.

has run about 4 or yards out of bottom in Prairie
to corner and about as much after we set this Post
and again entered the East Fork bottom.

Saturday June 22nd continued

East Boundary

Past large lake on our right and set 17th Mile
Post in low open bottom

Bois V'arc 8 inches N $85^{\circ} 37'$ 4 links Bois V'arc
6 inches N $77^{\circ} 8$ 11 links. Marked DCL, XVII M
Chains bank East Fork

20.11 Equilateral of set to East Bank camp at bank

Sunday June 23rd.

69.71 Old line running East and West

77.50 Road Edwards Croping Tree Marked DCL,

80.01 18th Mile Post East Fork bottom

Ash 8 inches N $97^{\circ} 8$ 5 $\frac{1}{2}$ links

Bois V'arc 12 inches S $1\frac{1}{2}$ or 26 links

Marked DCL, XVIII M.

80.00 19th Mile Post on Red oak ridge. Red oak 15
inches N $65^{\circ} 37'$ 7 links Marked DCL, XIX M.

Red oak 8 inches N $90^{\circ} 8$ 33 links

80.01 20th Mile Post in Red oak bottom Land
Land dry and timber first Rate

Red oak 16 inches S $88^{\circ} 37'$ 16 links

Red oak 15 inches N $45^{\circ} 8$ 16 links

Marked DCL, XX M.

Monday June 24th

- 40.00 Low wet bottom
 75.50 Road Linear Croping tree marked DCL.
 80.00 91st Mile Post Low wet bottom
 Mulberry 7 inches N 98 $\frac{1}{2}$ W 5 $\frac{1}{2}$ links
 Elm 9 inches N 88 W 11 links DCL. XXI M.
 80.00 92nd Mile Post Low wet bottom
 Hackberry 15 inches N 91 W 99 links
 Box Elder 8 inches South 52 links
 94.50 Marked DCL. XXII M.
 Equilateral of set to West bank of ~~Cash Creek~~
 run out into dry ash woods and encamped
 upland

Tuesday June 25th

East Boundary

- 80.00 93rd Mile Post Ash Woods
 Ash 12 inches North 10 links { DCL.
 China 6 inches N 34 $\frac{1}{2}$ W 13 links } XXIII M.
 14.50 Prairie
 80.00 94th Mile in highland thicket
 80.00 95th Mile Post in Prairie South of Main
 Road Dallas to Buffalo Elm 8 inches N 64 $\frac{1}{2}$
 W 1.85 links Marked DCL. XXV M.

Wednesday June 26th

- 40.00 Post Oak Woods tree marked DCL.
 80.00 96th Mile Post in Post oak Woods
 Post oak 18 inches S 29 E 27 links marked DCL. XXVI M.
 80.00 97th Mile Post at road running South in Post oak
 Woods. Post oak 7 inches N 15 $\frac{1}{2}$ E 94 links
 Marked DCL. XXVII M.

80.00 Onth said road in part to 38th Mile Post
Post oak 15 inches \pm 32 It 51 link. D C L XXVIII M
We were forced against our inclination to remain
owing to high water

Thursday 27th

Friday 28th

Saturday 29th

& Sunday 30 June

Monday we were enabled to renew our work
by doing some tall wading.

35.00 Road to river Trinity

37.00 Trinity River bottom & Slough

50.00 rich Post oak ridge land

80.00 39th Mile Post in same

Post Oak 12 inches \pm 46 $\frac{1}{2}$ It 13 links

Marked D C L, XXIX M

5.00 Overflow 50 yards East of large Slough of
River ~~banks~~ ~~bank~~ of banks the bottoms all subm-
erged and of course impassable fell back to
corner camped and found a Bee tree

Monday July 1st

8.07 Bank of slough

11.00 Equilateral of set to West Bank

80.00 30th Mile Post Trinity-W-Bottom

South East corner of Dallas County ash 4
inches 864 85-links Marked Cor D C, Hackberry
12 in 883 It 30 links Marked \times Ash 4
in \pm 45 It 7 links Marked $\boxed{XXX M}$ blazed
and marked all the trees and saplings about the
corner to the number of 40 or 50. Then turned

Westward ho!

The South boundary of this survey running up the divide between 10 Mile and Red Oak creek passes over excellent Prairie the first five miles however in the river bottom has neither timber nor ~~Land~~ that can possibly be cultivated. A flat of wet Muskox or Locust Land is found between Miles and the Widow Kittlunds but from this point the Land continues excellent quite to the corner in Mountain Creek Valley. The inhabitants on this side of the river possess a treasure of no little value in the Cedar Mountain which affords cedar timber in great abundance, this Mountain rises out of a plain to the probable height of 5 or 6 hundred feet stretching along from the south West corner of the County in a direction North East terminating near the West Fork. the summit of this hill is entirely covered with cedar the base being Naked Prairie, this would seem to argue that in this climate a considerable elevation is necessary to the growth or development of this kind of tree It is true that it is occasionally found in scattering patches in the neighborhood of Dallas but not in sufficient quantities to warrant us in the belief that the soil and climate are there congenial to its growth and increase.

39.97 bank of Trinity River

42.07 Equilateral offset to West bank

Thursday July 3rd

- 66.38 Bank of Trinity running North
70.28 Equilateral offset West side

Wednesday July 3rd

- 80.00 1st Mile Post in Groz Jeond of equal extent Ash 10 inches about 5 feet S.W. Market & Ash 6 in about 5 feet S.W. Market &.
- 11.76 Bank of Trinity running South
- 13.33 Equilateral offset to sapling on west bank went across the bend and turned our line at the sapling
- 80.00 2nd Mile Post Trinity bottom Hackberry 10 in No 2 links ~~is~~ cut out the line $\frac{1}{4}$ mile & camp is necessary to the growth development of this kind of tree. It is true that it is occasionally found in scattering patches in the neighborhood of Dallas but not in sufficient quantities to warrant us in the belief that the soil and climate are thus entirely congenial to its growth and increase.

Thursday July 4th

Sand Barny

- 80.00 3rd Mile Post Trinity bottom Elm 6 W 8 links
8.2454 10 mile creek neck deep and full of mt growth of brush
- 80.00 4th Mile Post mt bottom Ash 18 in N 41 W 22 links Market DC to 1 V M.

52.00 Prairie Banks Crd.

80.00 5th Mile Post in Prairie Elm 4 in 856 ft
E 45 links marked DCL VM.

Sunday July 5th

80.00 6th Mile Post in High Prairie

50 dim Road N & S

31.00 road N & S

80.00 7th Mile Post in small Valley brush 100
Yds N 2 S of Post

13.00 Branch North

80.00 8 Mile Post Lm Cottonwood N 4 W about
60 Yds marked X,

80.00 9th Mile Post in Lowest Prairie Hackberry
6 in due North 27 Links X,

80.00 10th Mile Post High Prairie Low Elm in
Ravine 8 1/2 E about 100 Yards

5.50 Road N & S.

25.00 Road and Center Hills Field

75.00 Road N & S. O

80.00 11th Mile Post flat Lowest Prairie

80.00 12th Mile Post same flat

34.00 Road N & S.

37.50 Spring branch N.

80.00 13th Mile Post in High Prairie

5.00 Road N & S.

44.50 Road N & S. Several cabins and one frame
house 6 or 7 hundred Yards south.

80.00 14th Mile Post marked DCL X IV M
Hackberry 12 in 15 1/2 E 37 links

Saturday July 6th

29.50

South Boundary

Bear cuts east

65.50 Point in Widow Kirkland's Field 80 links
North of the house.

80.00 15 Mile Post on North of Bear creek

80.00 16 Mile 4 $\frac{2}{3}$ miles N 19 $\frac{1}{2}$ ° E of High cedar pole
at @ ~~ff~~ section Post marked M. XX X IV T 11
S R 1 W.

37.00 Spring Branch

37.50 road 40 S Forks at line Elias Parks farm
200 Yards South

80.00 17 Mile Post High Prairie

47.00 Chas road N 2 S.

49.00 road N 2 S.

80.00 18th Mile Post. 3 mile Post Farm in High
Prairie 1/2 mile S $\frac{1}{2}$ W

4.28 $\frac{1}{4}$ section Post S 20 $\frac{1}{2}$ W from our Post - 4 $\frac{2}{3}$ miles
Chas

13.00 chains road N 2 S

21.50 road N 2 S

42.00 road N 2 S.

At the 19th Mile Post James Phamont
and his son went home both sick,
80.00 19th Mile Post 50 links west. of road
N 2 S (This Post on section 31 John H. Porter)

Sunday July 7th Remained

Monday July 8th Remained on line

73.00 road N 2 S

80.00 20 Mile Post After bears \$44 $\frac{1}{2}$ W

Monday July 8th Continued
about 1 mile distant

- 25.25 Road N & S.
38.50 Branch S.
+ 68.50 Barn @ corn field after passing through it
80.00 21st Mile Post 50 links East of road
28.50 285^{5/100}
80.00 22 Mile Post at head of Ravine creek
100 Yards south
35.00 Spring Branch House 50 yards S of Spplin
45.50 Road N & S
62.50 Road
80.00 23rd Mile Post Post 21 chains west of ~~a~~
Large road N & S.
4.75 Br
51.50 Chains Red Oak Creek S.E. Enters bottom
100 Yards above Billingsley House
and farm

Tuesday July 9th

- 80.00 24th Mile Post in neck of Prairie getting
down into the Forks of Red Oak
80.00 25th Mile Post near head of Tributary
Branch Head of I 150 Yards south
of corner
51.00 Road
80.00 26th Mile Post Farm House S 79^{1/2} W
about 1 mile another about the same
distance N.W. Hughey Robinson's right
hand Riley Watson left Do

Tuesday July 9th Continued

38.00 Old Branch Road

80.00 27th Mile Post. Comanche Peak bears S 79 W this corner being on the Cedar Mountain. The crop timbers are now seen at eight miles west striking N E and S W thus deep cut.

77.50 Same cut

80.00 28th Mile Post - 2 west of Branch

18.50 Hollands Cornfield

41.50 Robinsons Cornfield channelled south with fence 3 5/400 thus to section post marked T 38 R 2 W. XXXIII. XXXIV. III. IV.

80.00 29th Mile Post in High Prairie Rock

80.00 30th Mile Post in bed of Prairie Branch in Mountain Creek Valley. Mustard 8 in N 24 W 140 links marked Cor DC. XXXIV. Thus to of 5 or 6 Mustards N 27 E 28 7/100 thus marked X.

The west boundary of this survey running up the Mountain Creek Valley for the first fifteen miles is over indifferent land, say third row of sandy material. After reaching the West Fork we find some fair timber which continues until we reach the grape vine Spring Prairie. The land however is only second rate. The grape vine Spring Prairie being some eight miles by six in extent is entirely surrounded by timber of good quality. The Prairie is generally first rate in quality not-

Tuesday July 9th Continued
 - notwithstanding Sam Hog Waller's an occasion-
 ally interspersed over it. After leaving the
 Prairie we pass through good timber until
 we reach the corner.

Chains On west Boundary Line

- 80.00 1st Mile Post in Ravine 150 Yds shot of
Little Mountain Creek bottom
- 7.50 East Bank Mountain Creek
- 8.00 West Do. Do

Wednesday July 10th

- 80.00 2nd Mile Post Mountain Creek bottom
Clim 6 In East Banks Marsh DCL 11 M.
- 14.00 Creek
- 17.00 Edge Prairie Large Elm marker DCL
- 20.00 Road to Post Worth
- 80.00 3rd Mile Post in Prairie
- 80.00 4th Mile Post in Prairie
- 80.00 5th Mile Post in ~~Walnut~~ Walnut creek
Valley
- 8.50 Walnut Creek East
- 30.00 Lake or Pond 1 Chain wide
- 48.50 Prairie
- 80.00 6th Mile Post in Musket Prairie
- 80.00 7th Mile Post in Musket Prairie

Thursday July 11th

- 80.00 8th Mile Post at willow Creek in brush
- 75.00 Branch East (Forks at line)

Thursday July 11th Continued

80.00 9th Mile Post

80.00 10th Mile Post Marker 6 in S 81^{1/2} E 50

links Marks D C L. X M.

18.00 Road to Fort Worth

25.00 Branch of Samm Road

65.00 Road to Fort Worth

80.00 11th Mile Post

80.00 12 Mile Post near head of Ravine

Cluster of Cotton wood trees just

80.00 13th Mile Post 25 Links South of east
tail flag spring Buffalo bones and stones
at corner

14.50 Road $\frac{3}{4}$

18.00 Road $\frac{3}{4}$ to Fort Worth

80.00 14th Mile Post between extreme heads of
two Cottonwood branches

16.50 Road to Station

80.00 15th Mile Post 60 or 80 Yards west of
Willow Branch high over Post oak trees

250 Yards East in this grove is a corner
of Bradshaws section

9.50 Road SW

14.50 Road Bradshaws Line East $\frac{1}{4}$ miles,
Goodwines to our left

47.00 Edge Post Oak woods Post oak at edge of
Prarie Marks D C L. 15 M 188 P.

Friday July 12th

80.00 Creek East

Friday July 12th Continued
55.00 road C 2 P.

- 80.00 16th Mile Post in Black Jack rough
Black Jack 5 In S E 13 links \bar{x}
60.00 S Bank of West Fork of Trinity
44.00 Right Categorical offset to North Bank
80.00 17th Mile Post in Black Jack rough
80.00 18th Mile Post in Post oak wood post
Oak 16th In N 26 W 20 links marked
DC L. XVIII M.

Saturday July 13th

- 71.25 Lim of section 29 & 30 S Then East and
On Section Lim 31 4/100 Chas Cor Post
28, 29, 32, 33, T 1 N R 11 W Jacksonville
in 30 road W W & S E
80.00 19th Mile Post Post oak 12 In East
36 Links marked DC L. XIX M.
5.00 Road
50.50 Branch of Bear Creek S C.
80.00 20th Mile Post Post oak 12 In North
79 Links \bar{x}
26.50 Cope Crater View Spring Prairie Post 20
In marked DC L 20 N 100 P.
45.00 Road E & W Tans / Mile S C
80.00 21st Mile Post
80.00 22nd Mile Post
80.00 23rd Mile Post
80.00 24th Mile Post
80.00 25th Mile Post
80.00 26th Mile Post
80.00 27th Mile Post

Prarie

Sunday July 14th
 80,00 28th Mile Post
 47,50 Branch East Collected Market Elm
 on North Link Market 28M 192P DCL,
 80,00 29th Mile Post
 29,50 Post oak wood Post oak at crop market
 DCL 29M 118P,

+ Sunday 14 & Monday 15th
 Remained at the NW corner of Dallas County
 to meet the surveyors of Denton County according
 to Notice, they came not and Tuesday the
 16th we turned our course Eastward.

42,00 Road
 50,14 John Hollands Field
 56,00 same same
 65,50 Spring Branch crop several times
 80,00 30th Mile Post in Denton Fork bottoms
 60 or 70 Yards East of Denton Fork
 the North West corner of Dallas County
 Red oak 15 in 158E 7 Links
 Market NW DC. 30 M.
 Red oak 2 feet 857C 27 links L
 Hackberry & in front 31 links market
 DC. NW Co.

The North boundary of this Survey for the first six miles is confined to the bottom of Denton Fork and Elm; some good timber is passed over yet @ mile or more of low wet brush bottom lies west of Elm. East of that stream the Post oak woods set set in near the River @ continue for more than @ mile after leaving the Elm Fork bottom we find excellent Prairie all the way to the Colony line timber however is almost entirely wanting being confined (at least on this line) to white Rock, Spring Creek and Rawlotts Creek. From Muddy to the corner we saw no timber but what appears in the bottom of Muddy. The Prairie between Rawlotts Creek and the East Fork is of @ more wet nature than is generally the case.

Tues day July 16th

Then on east

Chains North Boundary Line

15.78 Section line Elm North on Section line
 $5\frac{3}{4}/100$ chains Section Post

T 11 N. R 11 W. T L. 11th 1th

80.00 1st mile Post Post oak 14 in $\$35\frac{1}{4}$ C

22 links marked DCL 1M.

11.50 Spring Be St

40.00 Bank Denton Fork

40.30 Equitatural offset Right hand of 15 chains
 Then back on offset $10\frac{5}{100}$ bank Denton

$13\frac{5}{100}$ Fork bank same 15 chains to line

Tuesday July 16th Continued

Bank back and forth to Denton Then
offset left bank 8 chains Then 1/2 chains
Then 1/2 chain on Paid up
80.00 3 miles Post

Ash 8 in South 18 links $\frac{X}{8}$
26.75 Road to Denton County Tree at road
marked DCL.

Wednesday July 17th

45.00 Bank Denton

52.50 Cuiatalual offset-left Bank

54.64 South Bank Denton

80.00 3 miles Post Denton Fork bottom

Harkbury 7 in 88 & 8 links MHD

DCL. 111 M

55.25 Road

57.50 Cottonwood tree Edge bottom marked DCL.

63.11 Section line and north 41 links Township
Cor T III N. R/W S W Cor cor 87 & 10 L.

75.50 bank Denton Right Bank offset

77.74 tree on East side

80.00 4" miles Post Denton Fork bottom Red
oak 16 in 80 & 24 links marked
DCL. 14 M. Red oak 28 in 85 & 7
7 links $\frac{X}{8}$ "

On the opposite page 54 $\frac{7}{10}$ /100 this Post
Market 60. 120 feet from the one chain carries
evidently made @ mistake of one cut or 5
chains, if we take five chains from 54 $\frac{7}{10}$ it
leaves 49 $\frac{1}{2}$ which corresponds so nearly with
the preceding and following numbers 50 $\frac{2}{5}$,
49 $\frac{45}{45}$, 49 $\frac{17}{17}$, 49 $\frac{1}{1}$ that we are inevitably led to the
Conclusion that the Error we have mentioned
above was made,

✓ Sunday July 18th
 80.00 8th Mile post on west bank of Elm Fork
 Chittim 7 in 9 links R.W. L.
 6.00 East bank Elm Fork New York 01 $\frac{9}{10}$ /100
 Chains to point on one line 10 2 $\frac{1}{2}$ /100 chains
 East of Post Market 61 $\frac{1}{2}$ miles,
 50.25 Post market 122. 62.
 84.00 6th Mile

Friday July 19th
 Found no post on one line in 121. 61.
 80.00 7th Mile
 84.70 Post market 60. 120.
 84.00 8th Mile
 49.45 Post market 59. 119.
 80.00 9th Mile
 49.17 Post 100 Yards E of Road 58. 118.
 80.00 10th Mile
 49.00 Post 57. 117.
 80.00 11th Mile
 20.50 Coffeykin Road

Friday July 19th Continued

46.50 Road

48.83 Post 56, 116,

80.00 12 Mile.

32.50 White Rock Creek

49.00 Post in Mounds Field 8-5, 115

78.42 Post at Bonham Road 84M 202 P

80.00 13th Mile

49.00 Here we found a hole dug in or On's
line but no Post

80.00 14th Mile

84.00 Road

48.55 Post - 53, 113,

80.00 15th Mile Post

48.19 Post 52, 112,

80.00 16th Mile

~~47.95~~ ~~Post~~ 51, 111,

80.00 17th Mile

47.90 Post 50,, 110

79.50 Road

Commenced at SW corner of Section
No 208, & NE 25 $\frac{1}{4}$ At 28 $\frac{5}{100}$ Of 49 $\frac{1}{4}$ W
68 $\frac{1}{100}$ N 65 E 9 $\frac{6}{100}$ On line then west
16 $\frac{1}{100}$ to Post in Field marked 48. 105,

80.00 18th Mile

47.67 Post 49, 109,

58.80 Road to McRennys Post marked 48M

276 P., John, Vance house left farm to
our right

80.00 19th Mile

Friday July 19th continued
 44.00 East bank of Spring cut
 48.69 Post 48, 108"
 80.00 20" mile
 48.87 Post 47, 107"

Saturday July 20th
 80.00 21st mile
 48.87 Post 46, 106
 80.00 22 mile
 36.80 McCullough's Field
 48.62 Post in Field 45, 105
 88.00 Road Post 44 & 283 P.
 80.00 23rd mile
 6.50 Mile of Rowlett cut

Comparison of Measurement between Fins
and Rods or it being Found that Fins and
a Standard chain of the United States Regulated
by a test chain

Poles on this line	Chains	Fins or Measured
39	2 8	40 80.00 79.50
40	To	41 80.00 79.65
41	To	42 80.00 79.21
42	To	43 80.00 79.67
43	To	44 80.00 79.66
44	To	45 80.00 80.13
45	To	46 80.00 80.05
46	To	47 80.00 79.98
47	To	48 80.00 79.90
48	To	49 80.00 81.02
49	To	50 80.00 79.47
50	To	51 80.00 79.95
51	To	52 80.00 79.78
52	To	53 80.00 79.59
53	To	54 80.00 79.58
54	To	55 80.00 80.00
55	To	56 80.00 80.17
56	To	57 80.00 79.80
		14 40.00 14 37.39

Difference 2 1/2% short in 18 miles equal to 14 links
to the mile or 1 1/16 inches to the chain

Saturday July 20th Continued
 48.75 Post 44_m 104_s
 80.00 24th Mile
 48.41 Post 43_m 103_s
 80.00 25th Mile
 48.08 Post 42_m 102_s
 80.00 26th Mile
 48.04 Colony Line Our point of commencement

Sunday July 21st
 Wanned 15 Miles Post 17 48/100 Chas Post and
 Thence I'm South to find the center of
 Dallas County.
 at 4 3/4 Miles Skunk Coutons Field
 5 1/4 Miles White Rock Creek
 8 Miles 48 8/100 chs to Walkers Field

Monday July 22nd
 11 Miles 2 1/2 chains Middle of East line of
 Nichols Farm. 13 Miles 30 chains to Lone Black
 Jack Tree near Bonham Road Marked 10 M
 120 P. This tree is 24 Yrs old west of Line.
 15 Miles 4 chains Cedar Post oak Woods
 15 Miles 18 6/100 chains to Post center of
 Dallas County in open Post oak and
 Black Jack Woods
 Black Jack 12 In N 69 E 10 links
 Marked Center D C.

Munday July 22 Continued
 Post oak 7 in N 28 W 18 links marked
 D.C. Post oak 6 in N 85 W 16 links 8

W. A. Terrell
Surveyor

Homley Carter
 James Pharrick
 Jesse Overton
 William Babbit
 George Pharrick
 Roberts

Assisted

The State of Texas I, the undersigned Clerk of
 County of Dallas of the County Court in and for
 the County of Dallas and
 State of Texas do hereby certify that the foregoing
 is a just, full, true and correct copy of the
 Full Notes of Dallas County as returned to this
 Office by the Surveyor appointed by the County
 Court to Run the Boundary lines of said County.

In testimony whereof I have
 hereunto set my hand and affixed
 my official Seal, at office in
 Dallas this the 31st of May
 AD 1854

A. Hawood M. C. Co. Tex.
 By Charles W. McKenzie Deputy