

Field Notes of the Survey of the Boundary Lines
Between the Counties of Denton and Cook

Dec^r 20th AD 1852

Magnetic Variation $^{\circ}$ East of North

Vernier of Compass set 9° West of Magnetic Meridian

Beginning at the South West corner of Grayson
County as Established by James H. Mass — Thence
West

Miles Chains

- 43,95 Post oak 12 inches in Diameter
44,00 Davids branch 15 Links wide course North
1 00,00 Post from which a post oak 6 in. in diameter marked X
Bears South $22\frac{1}{2}^{\circ}$ E 13 links
and a Black jack 12 in. in diameter marked bears $S 2\frac{1}{2}^{\circ}$
25 links
45,00 Edge of Small Prairie lying South of line
51,80 post oak 14 inches diameter Timber
68,00 Edge of Prairie lying South
2 00,00 post from which a ~~Red~~ Elm severally 6 & 10 inches in
diameter marked X bears West 51 links and an Elm
8 inches in Diameter marked X bears $S 77\frac{1}{2}^{\circ}$ W 62 links
00,00 Branch course N of W
00,42 Branch Timber
11,00 Branch course North of West
1,50 prairie
8,00 timber
12,00 top of ridge
27,20 small pond
31,00 branch course South
31,26 post oak 14 inches Diameter
2 41,10 Elm 2 inches in diameter marked W Standing on the East
bank of Sile au Bois
42,88 bank of Sile au Bois
West bank of Sile au Bois 1 chain wide course W of S

Miles Chains

- 3 00,00 post, a post oak 10 in diam: M^d x brs $N 7\frac{1}{2}^{\circ} W$, 55 chs
 and a post oak 10 in diam M^d x brs $S 60\frac{1}{2}^{\circ} W$, 46 chs
 36,00 branch course W of S
 56,50 Walnut Creek, 25 chs wide Course W of S
 64,60 the S.E. Corner of John Stricklands most Easterly
 Survey of 320 acres brs South 2.22 Chains
 4 00,00 post, a Post oak 14 in diam M^d x brs $S 58\frac{1}{2}^{\circ} E$, 50 chs
 & a double black jack each 6 in diam M^d x brs $S 27\frac{1}{2}^{\circ} E$ 24 chs
 20,00 prairie
 27,50 Branch course South
 49,00 Limber
 5 00,00 post, a post oak M^d x brs $N 5\frac{1}{2}^{\circ} W$, 12 Chs
 and a post oak M^d x brs West, 59 chs
 39,50 prairie
 54,00 Limber
 61,00 Branch course $S W$
 65,00 branch " S
 6 00,00 post a post oak 12 in diam M^d x brs $S 52^{\circ} W$, 24 Chs
 and a Black jack 5 " " " x " $S 84^{\circ} W$, 10 chs
 8,00 top ridge
 15,00 Branch Course $N E$
 19,00 prairie
 35,00 Limber
 36,83 post oak 10 in diam
 37,12 " " 24 " "
 62,27 " " 14 " " M^d $WCC DC$ Standing in a
 high point of Limber extending South about three
 Chains
 70,00 Prairie
 72,26 a point, a post oak 8 in diam M^d x brs North, 11 chs
 7 00,00 post in prairie inclining East
 90,00 top divide

Miles	Chains	Continuing West
7	20.00	Point timber
"	25.00	branch course South
"	47.00	grove
"	50.00	prairie
"	57.00	point timber extending north abt 2 chains
"	62.00	prairie
"	70.00	Branch course South
"	72.00	timber
8	00.00	post a post oak 8 in diam marked X br S $11\frac{1}{2}^{\circ}$ W 26 chs
"		and a " " 8 " " " X " West 1.07 chs
"	38.30	prairie
"	48.00	timber of Elm Bottom
"	57.00	bayou of Elm ck
"	56.00	East Bank of Elm Creek
"	58.05	West " " " " 1.20 chs wide Course S.E
"	65.00	a lake bears West 50 chs (Thence North 2.00 Chains " West 15.00 " " South 2.00 " 9 mile post)
9	00.00	post in Elm Bottom prairie a pecan 7 in diam M ^d + br S $33\frac{1}{2}^{\circ}$ E 3.03 chs and a large pecan in thicket bears S $88\frac{1}{2}^{\circ}$ W (Thence North 2.00 chains Thence West 19.00 " Thence South 2.65 " pond 4.63 " Thence West 7.00 " Thence North 2.63 " on line
"	26.00	Grand prairie
"	37.63	Elm M ^d 3 hacks X V
"	62.00	top divide
10	00.00	post prairie inclines West
"	7.80	Cotton wood 2 in diam pond ck 40 chs wide C, S E

Continuing West

Miles	chains	
10	9,00	a point an Elm 12 in diam $M^d \times$ brs $S 19^\circ E$ 1,68 chs
11	00,00	Square mound in level prairie
	41,50	pond Creek course $S.E$
	54,00	" " " $S.E$
	59,00	" " " $S.E$
12	00,00	Square mound in level prairie a Branch South about 10,00 chains
	53,00	drain course South
13	00,00	Square mound in slight drain Easterly 1 chain running South
	30,80	Branch course South
14	00,00	Square mound in high level prairie
	53,80	branch of Duck ck course South
15	00,00	square mound in high prairie slightly inclining East
	23,00	Top divide
	71,20	East Bank duck ck at an island
	71,80	Island in Duck ck a Cotton wood 14 in diam, $M^d \times$ brs North 0,25 chains
	78,00	Western part of of Duck ck 0,50 chs wide course South
16	00,00	post an Elm 8 in diam, $M^d \times$ brs $S 22^\circ W$ 0,80 ch - and an Elm 12 in diam, $M^d \times$ brs $S 31^\circ W$ 1,23 chs
	71,50	branch duck creek Course $S.E$
17	00,00	square mound on the South bank of a branch
18	00,00	Square mound prairie inclining East
	45,10	a point a Double Elm 12 in diam $M^d \times$ brs S 0,46 chs
	48,20	branch course South
	49,58	a point an Elm 14 in diam $M^d \times$ brs North 0,25 chs
	50,50	ck 25 links wide Course East of South
19	00,00	square mound prairie inclining East
	8,50	top divide
20	00,00	a post a double elm 12 & 14 in diam, $M^d \times \times$ brs $S 36^\circ W$ 1,06 chs and an elm 8 in diam, $M^d \times$ brs $N 47\frac{1}{4}^\circ W$ 1,02 chs
	0,80	branch Course S of W at head of grove of Elms

Miles	Chains	Continuing West
20	11.50	branch course South
"	36.30	branch bluff a Spanish oak 10 in diam M^a x brs S 0.43 chs
"	38.50	branch course South
"	42.10	Spanish oak 24 in diam marked X
"	46.00	prairie
"	61.60	branch timber
"	62.80	branch 0.40 ch wide course S.E
"	68.50	prairie
21	00.00	post on the bank of a Spring branch C. N of E
"		an elm 10 in in diam M^a x brs S $62\frac{1}{2}^{\circ} W$ 1.68 chs and a
"		chittim 5 " " " " X " S $63^{\circ} W$ 1.57 "
"	56.00	timber of Clear Creek
"	71.00	Clear Creek 1.00 ch wide course S.E
"	75.00	Top bluff a double Spanish oak 14 & 10 in diam
22	00.00	a post, a post oak 10 in diam, M^a x brs S $89\frac{1}{2}^{\circ} W$ 0.5 chs
"		and " " 12 " " " E " S $19^{\circ} W$ 0.88 "
"	10.00	descend bluff
"	15.50	fork of Clear ck 60 links wide course S.E
"	48.00	edge of prairie
		(Thence South $67\frac{1}{2}^{\circ} W$ 3.00 chs post oak 16 in dia M^a x
		Thence West 8.00 chs timber
		Thence North 3.00 " on line)
23	00.00	post a Spanish oak 6 in dia M^a x brs S $67\frac{1}{2}^{\circ} E$ 0.17 chs
"		and a pecan 8 " " " X " S $89^{\circ} E$ 0.80 chs
"	1.00	Creek 0.40 chs wide course North
"	7.30	branch course South prairie
"	12.50	post oak timber
"	21.00	bluff scattering post oak timber
"	64.30	branch bluff
"	68.30	opposite bluff post oak 8 inches in diameter
"	78.00	branch 30 links wide course S of E

Miles Chains

Continuing West

23 79,40

post on the bank of a creek a Spanish oak 10 inches in diameter marked X bears S 15° E 0,25 ch and a Spanish oak 10 in dia M^d x brs S 15° W 0,31 ch
(Thence S 53 1/4° W 4,20 top bluff
5,00

Thence West 24 13 ch

24 31 57

Thence North 53 1/2° W 5,00 on line)

24 31,57

on line

24 40,00

a rock 3 inches thick 1 foot broad & 2 feet long on a large flat Rock about 1 chain wide by 2 chains long in which runs a branch or a Spring apparent by a living one which falls down a cascade bearing N 65° E 1,88 ch. a live oak 10 inches in diameter marked NWCD bears S 88 3/4° E 8,18 ch - a live oak 9 in dia M^d x brs S 88° 10' E 3,13 chs and a live oak M^d D Brs N 87° E. 3,18 chs a live oak grove also bears North about three chains -- Thence

South

20,00

head of Branch course East

66,50

brush

68,50

Branch course East at head of timber

71,00

prairie

1 00,00

square mound on high prairie point inclining East

35,00

branch course N.E

41,50

branch 30 links wide course East

42,33

a point in edge brush an elm 12 in dia M^d x brs West 0,10 chs at the head of a large grove in one of the Western branches of Clear creek
Three smaller groves above

(Thence West 1,00 chain

Thence South 5,00 "

Thence East 1,00 " in edge prairie)

Miles Chains Continuing South

13	27.20	a double post oak each 12 in dia $M^{\frac{1}{2}} \times$ prairie
14	00.00	Square mound in level prairie
	30.00	branch course east
	53.00	branch course East
	75.00	branch course NE
15	00.00	Square mound on hill side inclining North
	7.50	top high hill
	58.54	branch course SE
	68.00	branch course East
16	00.00	Square mound prairie prairie inclining NE
	4.00	Pilot Knob brs S $76^{\circ} 35' E$
17	00.00	square mound in high level prairie
	14.26	timbered branch course S.E
	14.80	cluster of 4 Elms severally 4, 6, 8 & 12 in diameter $M^{\frac{1}{2}} \vee$ an Elm 6 in dia $M^{\frac{1}{2}} W$ brs S $7^{\circ} E$ 0, 10 ch
	18.00	timbered branch 25 links wide course South of East
	18.57	Elm 12 in dia
	48.00	thickets
	50.20	branch course S.E prairie
18	00.00	Square mound in prairie hollow inclining East
	26.82	branch course East
19	00.00	Square mound on high level prairie
20	00.00	Square mound near head of branch course E of S
	29.80	bank of small branch course East an elm 5 in diameter $M^{\frac{1}{2}}$ brs E 9 links and an Elm 5 in dia $M^{\frac{1}{2}} \vee$ " N 9 links
"	30.00	Elm 6 in diameter
"	31.50	Olivers creek 1 chain wide course S of E
"	57.22	double Elm each 6 in diameter $M^{\frac{1}{2}} \times$
"	59.00	timbered branch course East
"	62.00	prairie
21	00.00	Rock mound prairie inclining East
"	29.00	top divide Pilot Knob brs N $76^{\circ} 35' E$

Miles Chains Continuing South

- 1 47.33 Edge prairie
- 2 00.00 Square Mound prairie inclining West
- 3 00.00 Square Mound prairie level
- 4 00.00 Square Mound prairie high & Level
Pilot Knob brs S 37° 25' E
- 48.62 Branch of Hickory ck 20 links wide C. S.E
- 5 00.00 Square Mound prairie inclining S.E
65.43 branch Hickory Creek course S.E
- 6 00.00 Square Mound on low ridge of prairie
running East
6.42 Branch course East
- 7 00.00 Square Mound on level prairie between
Denton & Hickory Creeks
- 8 00.00 Square Mound on high level prairie
- 9 00.00 Square Mound prairie inclining South
- 10 00.00 Rock mound prairie inclining West
near the head of a Branch running South
about 5 chains west of line
30.00 timber
31.50 branch 0,20 chs wide course S.W
- 31 85 South Bank of said branch an Elm 16 inches
diam M^a x brs S 46° W 0.11 ch and an Elm
5 in diam M^d x brs S 85° E 0,12 ch
36.00 prairie
37.50 bluff Point
40.00 ravine course N of N
57.70 Branch course West
- 11 00.00 Square Mound on Branch bluff
8.00 timbered Branch course West
- 12 00.00 Square mound prairie inclining South
69.40 Burr oak 13 in dia M^d x brs N 5 links in edge of Denton ck timber
78.50 Denton Creek 1 chain wide course S.E
- 13 00.00 post. a Spanish oak 20 in dia M^d x brs N 42½° E 0,12 ch
and a pecan 26 in dia M^d x brs S 66° E 0,42 ch

Miles	Chains	Continuing South
21	50,58	a point, an elm 6 in. dia, M^a x brs West 6 links
"	50,80	Branch Course N of E
22	00,00	Square Mound on high level prairie
	30,00	branch course South East
	38,00	a point a willow in a branch M^a x brs E 0,42 ch
23	00,00	Square mound in high prairie inclining slightly East
	67,25	branch at a pond 0,40 ch wide course S E
24	00,00	Square Mound in prairie inclining North
	32,00	Blue Mound bears S $19^{\circ}40'$ E
25	00,00	Rock Mound prairie inclining S.W.
26	00,00	Square Mound
	15,61	Elizabeth creek Course East
	17,55	quadruple Elm 4, 7, 9, 12 in dia M^a x an elm 12 in dia M^a x brs S $26^{\circ}W$ 30 lks
	40,70	branch 20 links wide course East
	64,70	branch 15 " " " " N.E
27	00,00	Rock mound near descend to the north Prairie level
28	00,00	Square Mound on high divide prairie level
	11,00	blue mound bears S $34^{\circ}20'$ E
	54,20	branch course S of E
29	00,00	Square Mound in the Valley of Henriettee Creek
	80 32	a point due West from the S.W. corner. Dallas County

Henriettee Creek running East Brs South 5 Chains
and a Willow Tree 15 in dia with large top Marked
 $\frac{S.W.}{D.C.}$ Standing on the S.W. bank of Henriettee
brs N $79^{\circ}35'$ W 42,05 chains

Daniel Strickland Marked
Wm Martin Samuel Young
Ezekiel Young Miller Boswell

William Lovins & Hiram
Hobough Sworn Chammers

I hereby certify that the Survey designated by the foregoing
field notes and the accompanying map was made in
accordance with the Instructions of A. P. Lloyd Esq^r
Commissioner on the part of Denton County and that the
lines and Corners mile posts and Mile Mounds together
with the Marks both natural and Artificial are therein
truly described

Geo White
Surveyor

The State of Texas ~~County of Denton~~ Before me A. P. Lloyd County
County of Denton ~~County of Denton~~ Clerk of Denton County Personally
appeared Geo White and after
being by me duly Sworn States on oath that the fore-
going Certificate is just and Correct

To Certify which I hereto sign my name
and affix my seal of Office - this 8th
day of January A. D. 1852
A. P. Lloyd, Co. Clk

The State of Texas
County of Denton

J. A. P. Lloyd Clerk of the County Court within
and for Denton County and State of Texas do hereby certify that
the foregoing field notes and Certificates thereto annexed is a
true copy of the field notes of the Boundary lines between
the Counties of Denton and Cook, which was approved in
open Court by the Hon the County Court of Denton County on
the 8th day of January A.D. 1852. and now filed for Record
in my Office. and also that notice was served on the County Court
of Cook County as the Law Requires

Given under my hand and seal of Office
at the Town of Alto January the 10th AD 1853

A. P. Lloyd. Co. Clk

Denton Co Texas

(1a)

Denton Co Barly Line 1a ~~1a~~

Transcript
of the Field notes of the
Survey of the Boundary
lines between the Counties
of Denton ^{Ohio} and Cook
as made by Geo White
Surveyor

A true Copy
A. B. Lloyd
Co. CLK
Denton Co

\$5.00 J. E. P.

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