

1 I hereby certify that I found, and
2 identified the north-west corner of the
3 G. W. Brooks labor survey in Harris
4 county. This corner has only one bearing
5 tree standing, it being a P.O. 7 ft in
6 dia, marked with an indistinct IT.
7 From this corner I ran south 1000 varas, but
8 was unable to identify the south west corner
9 as the bearings ~~are~~ not in existence -
10 From this corner I ran east 1000 varas,
11 whence the butt of a fallen oak brs 7180 E
12 40°, and an Ash tree on south bank of creek
13 brs North 18⁴/₁₀ varas, and the creek brs North
14 75 varas, and west 75 varas. Both the fallen oak
15 and its stump are nearly rotten, but the Ash
16 tree is well preserved, and is about 16" dia -
17 I re-marked the Ash tree X -

G. W. Brooks

18
19 From the north west corner of said G. W. Brooks
20 survey, I ran to find and identify the north east
21 corner of the J. C. Bartlett survey - at 1358 varas North
22 and 3647 west; found a stake, from which a
23 double post oak 14" dia one fork dead, brs
24 S 58¹/₂ E 87° - This tree bears a very old E about
25 6 ft from the ground, and another new mark
26 E about 4 ft above the ground,
27 204° south of this stake is an old oak stump
28 The creek calls as well as the hacked line in
29 the timber on the creek prove this corner.

J. C. Bartlett

30
31 From the north west corner of the G. W. Brooks
32 survey, ran North 4640° and East 2001°.

Proctor to McCormick

to a post the south east corner of the Michael McCormick survey - From this post Horse Pen Bayou runs west 71 Varas, and an Ash tree on east bank of said bayou runs west 70 00 & marked H. The old hacked line thro' the timber also proves this corner.

McCormick to J. Paylor

From the south east corner of the said McCormick - ran north 4019^{rs} and east 2887 Varas - to a short cedar post the south west corner of a labor survey in the name of J. Paylor. Failed to find cedar post at its north west corner, but found cedar post at its north east corner in proper position, while there are simply posts in prairie and without bearings, yet they are very old, but well preserved. and are recognized by the oldest settlers as corners of the Paylor survey.

Jaylor to Alex Burnett

From the south west corner of the J. Paylor ^{survey} ran north 7857 Varas and west 6474 Varas, to the south west corner of the Alexander Burnett survey. There is no way to identify this corner of the Burnett survey, as the black jack bearing tree has disappeared - except by intersecting the south and west lines, both of which are plainly marked in the timber. 217 Varas south of this corner of the Burnett survey is a short bar of railroad iron set in the ground, established for the south west corner of a 10 acre tract, surveyed out of the Wm Francis survey for the widow



Certificate of Connections
Harris & Waller Counties

1 Willerford, and is an old and recognized
2 corner,

3
4 From the south west corner of the Alexander
5 Burnett survey, ran North 65° 9' and West
6 646 1/2 feet to a short post squared on four
7 sides and very old, the south east corner of a
8 labor survey in the name of G. H. Roberts
9 From this post ran North at 350° across
10 bayou, here found a large ash tree on
11 line marked with very old hacks on north and
12 south sides at 1000 rods found a short post in
13 ground, squared on four sides same as
14 the one at the south east corner. Was not
15 able to find any bearing trees, as described
16 in Julia notes, at the north west corner of this
17 survey as they have all disappeared
18 There can however be no doubt as to the
19 identity of the two corners found.

20 From the post at the south east corner took
21 bearings as follows, whence an Ash 16" dia
22 on north bank of bayou bearing North 355°
23 and a persimmon 8" dia, center one of cluster
24 of small trees in prairie bearing S 12 3/4 E 199° and
25 a large tree in prairie bearing S 66 1/4 E about 1/2 mile
26 and chimney of Roberts house bearing N 88 1/2 W.

27 Thence West 1000 rods to a post oak post for
28 south west corner, whence a china tree
29 bearing N 17 3/4 E 109 1/2° and a hackberry 8" dia
30 bearing N 24 E 135° and the west gable of
31 Roberts house bearing N 89 1/4 E and the east
32 gable of another Roberts house bearing N 44 W

Alex Burnett to G. H. Roberts

U.M.L. 00.57. F.H. #2

G. H. Roberts to -
J. E. Case Harris Co School Land
Harris Co School Land
J. E. Case Harris Co School Land

1 From the south east corner of the said Roberts
2 survey, ran west 1200 1/2 Varas and north 9286
3 Varas, to an Iron wagon Thrubel set in the
4 ground, said Iron Thrubel is 36 Varas north
5 of the south east corner of the Harris County
6 school land survey, on which the town
7 of Stockley is situated - There is no corner
8 marked here other than this Iron Thrubel
9 which is said to mark the north side of a
10 99 ft - street, making the south ^{East} corner of
11 said school land survey 1200 1/2 Varas west
12 and 9250 1/2 north from the south east corner
13 of said Roberts survey -
14

15 From the south east corner of the Harris County
16 school land, ran with south line of the same
17 N 89° 44' W at 3807 Varas corner post at fuel
18 corner the north east corner of the Edward Green
19 survey, which is an old and acknowledged
20 corner, within the limits of the town of Stockley
21 at 10530 1/2 an Iron post established by W. E.
22 Wood for the north east corner of the P. B.
23 Norton survey - (Here I made diligent search
24 for the south west corner of said Harris Co
25 school land, but failed to find anything
26 marking said corner, and also failed to
27 find any marks on the county line near
28 this point - but Moore & Gillespie in their report
29 of the county line describe this Iron post as
30 being N 77° E 160 1/2 from a point on the
31 county line) at 12727 Varas another iron
32 post established by W. E. Wood for the

(5)

1 Southwest corner of the R Staray survey
2 Thence North 114^{rs} to an oak post the south
3 east corner of the Justo Riendo 5 league
4 survey -

5
6 From oak post the southeast corner of the
7 Justo Riendo survey - ran south 7084 varas
8 and west 373^{rs} to a bar of rail road iron
9 established by D. M. Moore county surveyor
10 of Waller County, as the south east corner
11 of the Polly Perry survey - The field notes
12 describe this corner to be 400^{rs} south of
13 7 oaks grave - The grave is all gone, but
14 from the few evidences left of the grave,
15 the above corner was properly established
16 from this grave as called for in the field notes

17
18 In regard to the Riendo survey, the field notes
19 in themselves do not balance, by 100^{rs} -
20 The total eastings being 22787 varas, while the total
21 westings are only 22687^{rs}. Showing that the
22 westings must be increased 100 varas to make
23 the survey balance - Neither the extreme
24 southwest corner, southeast or all corners
25 of said survey were established or marked
26 on the ground by the original surveyor -
27 The field notes call to begin at the north
28 east corner of the southern Jarod & Grace
29 survey & run east north east & c -
30 The point or corner from which to locate
31 the above mentioned three corners of the
32 Riendo seemed doubtful - but the south

Riendo 40 -
Polly Perry

J. Riendo -

1 east corner of the Jared E. Grace southern
 2 survey is a mulberry post, established many
 3 years ago by B. F. Elliott County surveyor
 4 of Waller county, and is acknowledged by
 5 the oldest settlers to be the south east corner
 6 of said Grace tract - and from this corner
 7 said Elliott had located the extreme south
 8 east corner of the Riends, and marked it
 9 by sinking an iron pipe in the ground -
 10 and from this corner many settlers had
 11 been located by him on school sections -
 12 From the mulberry post the S.E. corner of
 13 said Grace survey I ran east 4402 Varas
 14 and south 7174 Varas to an iron gas pipe
 15 Elliott's south east corner of said Riendo
 16 and adopted it and from it located the
 17 other two corners of the Riendo above
 18 mentioned

g. Riendo -

19 To locate the all corner of the Riendo, which
 20 is the north west corner of survey 7011 made
 21 for N. Y. P. Ry. Co - I ran N 10 W 8784 Varas to
 22 an intersection of this line with the south
 23 line of the Riendo produced west from
 24 the most eastern southeast corner of said
 25 Riendo, This makes both these lines exces
 26 ive - The east line running N 10 W is
 27 now 8784rs instead of 8600 - and the south line
 28 running west from the extreme eastern
 29 south east corner is now 11768 Varas
 30 instead of 11155 Varas.

Riudo to Jno Travis
J.E. Con

1 From the extreme southern south east corner
2 of the Riudo - ran S 80 W 49 15 0 to a point
3 in the east line of the Jno Travis league
4 Thence S 0° 45' E 15 70 0 to an Iron railroad
5 bar set in the ground, at corner of fence
6 the south east corner of the John Travis league
7 The 7 oaks called for in the fence notes at this
8 corner, are all dead, and only one or two
9 old dead tree trunks remain lying on the ground
10 but this corner was established by the bearings
11 from these oaks while standing, so old resi-
12 dents say, who were there when the oaks
13 were living -

Jno Travis to
N.W. Jno. Kelley

15 From Iron bar the south east corner of the
16 Jno Travis - ran north S 0° 45' E 44 53 0 to a
17 point north bank of creek for the north
18 west corner of the the Jno Kelley survey.
19 Here could not find the bearing trees called
20 for in the fence notes - and could only iden-
21 tify this corner, by the remains of an
22 old stump, at the point on the north bank
23 of creek, by the testimony of old settlers and
24 by subdivision surveys made at different
25 times by surveyors Kenney, Moore & Elliott
26 Also continued this line to find the
27 south east corner of the Juan Padilla league
28 but the bearing trees have all disappeared
29 The old fence lines, and subdivision cor-
30 ners shows the east line of the Padilla
31 league as well as the north west corner
32 of the Jno Kelley league - Found also

(8)

1 that it required a variation of $9^{\circ}30' E$ to
2 run the east line of the Padua & Fran's leagues
3 as established - or a course of $10^{\circ}45' E$ with
4 a variation of $8^{\circ}45' E$.

5
6 In regard to the Saul Co. Hady survey
7 there is little or no difference in the position
8 given the north line of this survey, by the
9 different surveyors who have retraced it.
10 In the timber where the line crosses Peas
11 Creek, the line is plainly marked, both
12 with new and old marks and there
13 are fences, fences and settlements along
14 the entire line, and there is no uncertain
15 -ty as to its position -

16 The east line passes through a skirt of
17 timber, where the line is plainly marked
18 with new and old marks, and there is
19 little or no doubt as to the position of this
20 line - I traced the south line for some
21 distance from its south east corner and
22 found it plainly marked - But the
23 bearings called for in the original field
24 notes at its south east corner, had all
25 disappeared and the only way in which the
26 south east corner can be established is to
27 produce the south and east lines to an
28 intersection, accordingly I produced these
29 lines and drove an iron gas pipe in the
30 ground at the intersection for said south
31 east corner, from which well at bread
32 ers house bears $76^{\circ}8\frac{3}{4}' E$ 15 Varas, and

Saul Co. Hady -

(9)

gable of Creaners House bns south 8 Varas,
and a post 30" dia m^{rk} on north east side
bns 76 7/8 x W 76 Varas and a do 18" dia bns
77 51/4 x W 80^{rs}. Found the east line of said
Hady to be 3366^{rs} instead of 3334, ex-
-cessive 32 Varas. Also found that it required
a variation of 8° 42' E to strike this line
as well as the north line -

The west line of the Hady has been var-
-iously located, by the different surveyors
In the field notes of the Hady it calls to begin
at a Pin Oak tree 14" dia, notched with three
notches on two sides - the north west corner of the
Jno McFarland, survey -

The original field notes of the McFarland,
reads 756 W 8° to the east line of labor
17 produced -

Martin M. Kinney an old surveyor and
resident of that section pointed out a Pin
oak tree to me, with extremely old scars
on two sides, which he says he believes
to be the Pin Oak called for in the Hady
field notes - Beginning at this Pin Oak -
I ran S 34° E 733^{rs} to a point where
a very large Pecan 4 ft in dia bns 77 5/8
3^{rs} The field notes of labor 17 describes
a Pecan and an Ash tree at this corner.
The Pecan I am satisfied is the one
described though the Ash has rotted
down - To further prove this corner
ran to the north west and south west
corners of said labor 17, following

Found to, Hady

1 old hacked lines and testing the calls
2 for the creek which I found to agree
3 with the calls in the field notes, which
4 satisfied me that the Pecan above men-
5 -tioned is the original bearing tree called
6 for at north east corner of said labor 17
7 It is evident from the calls in the field
8 notes of the pro McParlan, that the surveyor
9 intended to fix the north west corner of the
10 said McParlan survey, in line with east
11 line of labor 17 produced - The Pin Oak
12 tree above referred to, is in this line
13 produced, and I think there is no doubt
14 about its being the tree called for in the
15 Hady field notes -

16 The south line of the Hady as hacked thro'
17 the timber is not straight but has off
18 sets in it near the middle -

19 Adopting the Pin Oak as the Hady & Mc-
20 Parlan corner, and running N 34 E with
21 variation of 9° 30' E. - 33 16 1/2 an intersection
22 with the north line of the Hady produced
23 makes the west line of the Hady shorter
24 than its east line, but as the south
25 line of the Hady is not straight it could
26 not be otherwise - At north west of Hady -
27 and southwest of S. Miller marked the
28 corner with an iron gas pipe - (see corrected
29 notes of the Miller)

30
31 In regard to the Stephen Miller - Wm. Staker
32 and Jas Perry surveys: found it in -

Jan 6. Hady -

1 - possible to make the field note calls fit.
2 the creek. Adopting any one creek call, the
3 other calls can not be made to fit, under
4 any hypothesis - The different County
5 surveyors have endeavored to harmonize
6 these calls and their work shows that
7 they have been unable to do so.

8 The call for the creek in the field notes of
9 the Miller along its south line, can not
10 be made to fit the creek call along its
11 north line - Nor can the call for the
12 creek in the Stady notes along its north
13 line be made to agree with the creek
14 call in the Miller notes.

15 The north corner of the Wm Slater describes
16 a corner - but after diligent search for
17 several days, under many suppositions
18 found a live tree near the west bank
19 of Bass Creek, with three distinct sets of
20 very old hacks - adopting this as a live
21 tree and measuring 140^{rs} N56W from
22 Bass Creek I established the north corner
23 of the Wm Slater survey, by driving an
24 iron pipe in the ground, from this
25 corner, said above mentioned live
26 tree 65^{rs} S56E 170^{rs} and a pin oak 36"
27 dia 65^{rs} N50E 64^{rs}, and a do 40" dia
28 65^{rs} N41E 67 1/2^{rs} and an oak tree on the
29 south side of a small island in bend
30 of creek marked \bar{x} 65^{rs} N56 1/2^{rs} E -

31 There is no other point on the creek, any
32 where near where this corner ought.

Miller & Slater

(12)

Slater

1 to be, for bearing trees ever to have existed
 2 to suit the calls in the field notes, from a point
 3 140° 57' 56" W from Bens Creek - so well as
 4 the above point does - I am satisfied that
 5 the line here above described, is an original
 6 line on the north line of the Slater survey
 7 By adopting the above as the north corner
 8 of the ~~Wm~~ Slater and running with a
 9 (Variation of 9° 30' E) 134 W 1980' to a point
 10 in the southwest edge of a Persimmon pond
 11 where I have iron pipe in the ground for
 12 the southwest corner of said Slater survey
 13 whence a Persimmon tree in west end of
 14 pond 7 E 7248 E 76', and a do 8" dia
 15 E 760 1/2 E 76 1/2 Bars, and Bens' Creek
 16 is S 56 E 1460'. There are no other per-
 17 simmon trees near this point, nor
 18 ever was, so the oldest settlers say, within
 19 their recollection -

20 From south west corner of Slater, run
 21 S 56 E 341'. (Var 9° 30' E to gas pipe for
 22 north corner Stephen Miller - thence
 23 S 34 W 7943' (Var 9° 30') to gas pipe the
 24 north corner of the Stacy -

25
 26 From the north corner of the Wm Slater
 27 I established the gas Perry by course
 28 and distance with a variation of 9, 30° E
 29 as this is the Beginning corner of the
 30 Perry, and no other corner of the Perry
 31 could be found - See corrected field
 32 notes of the Slater & Perry

13

From the extreme southern south east corner of the J. Riendo the north of the Wm Slater is 8684^{rs} south and 1430^{rs} east.

Regarding the location of the Mixon survey -

The new Mixon survey calls in its field notes to begin at a mound in the north east line of the J. V. Stady survey 6131^{rs} from the north corner of same, on east side of Pine Hollow, about 40^{rs} below Pine grove.

Pine Hollow is well defined & well known and has changed very little if any since the Mixon survey was made. Many years ago B. R. Elliott county surveyor, Warren County, established this as well as other corners of the Mixon survey - and located it according to its call for Pine Hollow - and it has been so recognized ever since - This corner is in the north line of the Stady, but is 6753^{rs} from the north west corner of same instead of 6131 as called in the Mixon field notes.

(See corrected notes of the Burnett & Mixon)

From McFarland -

The east line of the McFarland survey can be traced in the ground, timber and producing this line and its north line to an intersection established the north east corner of said McFarland, a gas pipe -

Mixon survey

1 where a dense Post oak, each trunk 24"
 2 Ins 179 E 78 1/2 r and a do 30" dia Ins
 3 743 E 70 1/2 and a do 24" dia Ins 144 W 60
 4 all marked. This corner is S 55.37 E 173 r
 5 from from the south east corner of the
 6 T. C. Hady, and is also 390 r 71 34.73 E
 7 from a stake established by B. P. Elliott for
 8 the north corner of the Stephen F. Austin
 9 survey. The north line of the Cooper survey
 10 is plainly marked in the timber and in
 11 -sects McParlans east line in Bear
 12 Bayou. The distance from this intersection
 13 to the north east corner of the McParlan
 14 is 71 34.73 E 1804 r. Thence with north
 15 line of Cooper S 89.37 E 4000 r to gas pipe
 16 in prairie the north east corner of the
 17 Cooper. From the north east corner of the
 18 Cooper run S 0.76 E at 7907 r to an iron
 19 stake the south west corner of the Reslie
 20 tract a subdivision of the Proskshire
 21 survey. at 637 r to an iron railroad bar
 22 the south east corner of the Cooper survey
 23 This corner is locally known as the Gun-
 24 -Barrel corner. [177 r east of this corner
 25 is another corner recently established by
 26 county surveyor Part. Bond county] This
 27 Gun Barrel corner was established
 28 by running east course & distance
 29 from the river along south line of the
 30 Cooper - Surveys Moore & Elliott, both
 31 are said to have run this line and
 32 agree on the position of this line corner.

1 And it agrees better, with the calls in the
2 filed notes of the Cooper. than the corner
3 established by surveys Fort Bend County.
4 From the Gun Barrel corner run south
5 1501 varas, and east 599^{rs} to what was
6 pointed out by Mr Bain and old settler
7 as the "Pecan corner" - It having been fixed
8 by a decision of the Supreme Court in the
9 case of Parker vs Bain & others which suit
10 involved the boundary between the Brook
11 -shire & Charles leagues - The old trees are
12 not standing but the corner is well marked
13 by an iron bar.

14 From Pecan corner run south 7330^{rs}
15 and east 7878^{rs} to a point further south
16 east corner of the Brookshire

17 From the south east corner of the Brook
18 -shire run $S 0^{\circ} 30' E$ 5000^{rs} to an iron
19 stake the Northwest corner of the
20 Fulshear league - This is also in east
21 line of a small tract of land recently
22 patented to J. W. Parker and is its begin
23 -ning corner. - The east line of the
24 Brookshire is marked by subdivision
25 corners & is said not to be disputed
26 and is in line with the west line of
27 the Fulshear league produced -

28 From southeast corner of said Brookshire
29 run north $0^{\circ} 30' W$ passing number of
30 subdivision corners 7705^{rs} to the north
31 east corner of said Brookshire as
32 subdivided - These subdivisions makes

10

the Brookshire excessive, but as they have
been occupied and recognized for so
long, and in the absence of definite
original corners of said Brookshire
have thought best to adopt them -

Clifford Survey

Full notes of the Clifford Survey, describes
at its southeast corner, a stake in the
prairie, whence a pine tree 16" dia
marked CO bears $N 17^{\circ} 45' W$ 247 r and
a pine oak 24" dia marked AZ bears
 $N 2^{\circ} W$ 754 r - Thence north at 756 r
Cross Spring Bayou -

Ran course and distance from the
south west corner of G.W. Proakes survey
to locate the southeast corner of the
said Clifford, but was unable to identify
this corner by bearing trees

After diligent search for some distance
up & down the creek, found a backed line
across the creek near where distance
brought me - From where this backed
line crosses creek, I measured south
756 r and put in iron pipe for south
east corner of said Clifford, whence a
cedar fence post marked X bears $S 34 \frac{3}{4} E$
88 varas, and an oak 30" dia bears $N 2^{\circ} W$
754 r and a large pine tree $N 10^{\circ} W$
145 r, another large pine tree bears $N 19 \frac{1}{2} W$
147 r and a large oak tree with line
mark \equiv on west side bears north 738 r +

(17)

1 Crute is north 7561^{rs} - There are no other
2 Pine trees near this point. -
3 This corner is 1653^{rs} south and 7596^{rs}
4 west - of the southwest corner of the G.W.
5 Brooks survey -

6
7 From the south east corner of the said
8 Clifford survey the joint corner of
9 Harris, Waller and Fort Bend counties
10 is south 1479 and west 13902^{rs} -

11 This corner is an elm stump, on the south
12 bank of north prang of Buffalo Bayou, whence
13 an ash 18" dia b^{rs} 782 W 14 1/10^{rs} marked ^W 40
14 and a Pin oak 12" dia b^{rs} S 39° 45' E 6 ⁴⁸ 100^{rs}
15 marked ^H 18 and a Pin oak 10" dia b^{rs} S 74° 31' W
16 7 3/4^{rs} var. marked ^F and no center of oak cistern
17 in a grove of black locusts trees b^{rs} 720 E 137^{rs}
18 These bearings are still in existence & can
19 be easily identified -

20
21 In regard to the location of the pro C
22 Crawford survey at Lake Island its
23 field notes call to begin 700 north of the
24 San Felipe road & 800^{rs} east of the Bayou
25 made in 1839 - It is impossible to locate
26 this survey accurately from such a call
27 and it has no other, the San Felipe
28 road can not now be identified and the
29 Bayou is crooked and the location of
30 the corner, would vary considerably depend-
31 -ing upon which bend the measurement
32 east was made from - In the field

1 notes of the county line, as surveyed by
 2 Gillespie & Moore County Surveyors of Harris
 3 and Waver Counties, they call to begin at the
 4 elm stump the joint county corner - from N18W
 5 & say at 844 r^s cross north line of said Crawford
 6 survey - 389 Varas east of its North west corner
 7 in as much as they have given this survey this
 8 position and its calls being so indefinite
 9 I have not changed its position
 10 This position places the locust grave
 11 and the old cistern where the house and
 12 stage stand formerly stand, in about
 13 the center of the survey, which I think must
 14 have been the intention of the original
 15 locator - Beginning at the elm stump
 16 the joint county corner run North 808 Varas
 17 thence west at 513 r^s on Island branch
 18 at 657 r^s to an iron gas pipe on north
 19 bank of draw, for the north west corner
 20 of said Crawford survey - whence a small
 21 willow on west bank of creek bns N84 1/2 E
 22 151 r^s and a do bns N83 E 153 r^s
 23 Thence East 1344 r^s a gas pipe & locust post
 24 set in ground, whence the left hand one
 25 of two tall pines bns S 2° E and a tall
 26 lone pine bns S 70 3/4 W and a round
 27 ash tree bns S 67 1/2 W - Thence South 1344
 28 r^s to a gas pipe for south east corner of
 29 said Crawford survey, whence chimney
 30 at Barkers house bns S 0° 15' E and a
 31 tall pine bns S 35 3/4 W and a locust
 32 at same Island bns N 43 3/4 W - # From

1 This corner ran south $71^{\circ}78'$ and west
2 $1703'$ to an iron railroad Bar said to
3 have been established by Farr the County
4 surveyor of Fort Bend County for the
5 west corner of the McKnight survey
6 From this corner of the McKnight survey
7 ran $N45^{\circ}W 496'$ to a fence corner said
8 to be the east-corner of the Schripps survey
9 Thence $N45^{\circ}W 181'$ to a fence running
10 $N45^{\circ}E$ said to be the middle fence of D.A.
11 Leamer survey, whence Chesney of
12 Schripps haue hrs $S65^{\circ}3/4W$
13 Thence $S45^{\circ}W 550'$ to point in cow
14 lot, whence Schripps haue hrs
15 $N79^{\circ}3/4W$ Thence $S48^{\circ}N E 180'$ to a
16 stake on north side of said road for
17 south corner of Schripps survey

18 Field notes of the surveys in this locality
19 describe such indefinite bearings, it is
20 difficult to verify these corners satis-
21 -factorily -

22 next page see field notes of Jas Perry
23 Jas Borden, Wm Stakin, Stephen
24 Miller, J. L. Burnett Noel Nixon
25 and C. O. Nixon surveys as correct
26 -ed-

27 I hereby certify that the foregoing
28 is a true & correct statement of corners
29 found & lines run, by me -
30 witness My hand this 17th day Dec
31 1889 -
32 W. D. Mabry
State Surveyor

1 Connected field notes of the Jas Perry survey
 2 of 640 acres - in Waller County -
 3 Var 84 1/2° E, bearings.
 4 Beginning at an iron gas pipe the north
 5 corner of the Wm Slater survey - whence a
 6 live tree on west bank of creek with 3
 7 distinct sets of very old tracks Trs S 56° E 1200
 8 and Beas Creek Trs S 56° E 1400 and a pine oak
 9 36" dia Trs N 50° E 640 and a do 40" dia Trs
 10 N 41° E 67 1/2 r. and an oak tree on southwest
 11 side of a small island in bend of creek marked
 12 X Trs N 56 1/2° E 97 rars. (bearings taken with vernier
 13 at 9° 30' E)
 14 Thence S 56° 45' E at 1400 cross Beas Creek at
 15 6940 to a gas pipe for south corner of this
 16 survey - whence a large red oak 40" dia on
 17 east bank of creek Trs N 57° W 5440 -
 18 Thence N 33° 15' E 19010 to a gas pipe - for
 19 the east corner of this survey, whence Mor-
 20 gans chimney Trs N 14 1/4 W and the west chim-
 21 ney Trs N 38 3/4 E
 22 Thence N 56° 45' W at 3500 a road at 10200 a
 23 fence at 5600 a draw at 14250 a gas pipe
 24 for the south east corner of the J. Borden
 25 survey, whence a pine oak 40" dia on
 26 east bank of creek and south bank of a
 27 small draw X Trs N 77 1/4 W 600 and a
 28 do 14" dia in bed of small ravine Trs
 29 N 65 W 67 1/2 r. at 1000 cross Beas Creek at
 30 19010 to an iron gas pipe, whence a pine
 31 oak marked X on west side Trs N 10° E 1590
 32 and a do marked X 36" dia Trs N 71° E 1250

1 an Thence $S33^{\circ}15'W$ at 741^{rs} to a small
 2 branch at 1901^{rs} a gas pipe for the west-
 3 corner of this survey. whence a low
 4 pine tree $Sns N55\frac{1}{2}E$
 5 thence $S56^{\circ}45'E$ 1207 to the place of
 6 beginning -

7
 8 Connected file notes of the ^{Thos Dougherty} Jas Boardman
 9 survey

10 Beginning at the north corner of
 11 the Jas Perry survey for description of
 12 corner see Perry file notes

13 Thence $N56^{\circ}45'W$ 1145^{rs} a mound and
 14 4 pits and a gas pipe for southwest corner
 15 of this survey, whence Wilsons House
 16 $Sns N17\frac{1}{4}E$, chimney at new line $N60\frac{1}{4}E$
 17 low pine $S37E$

18 Thence $N0^{\circ}15'W$ 891^{rs} mound & 4 pits and a
 19 gas pipe for north west corner of this survey
 20 whence the south gable of Wilsons House
 21 $Sns N67E$ and the low pine, $Sns S75E$.

22 Thence $N89^{\circ}15'E$ at 539^{rs} cross branch at a
 23 3 pranged ash at 674^{rs} a gas pipe 1" dia the
 24 southeast corner of J. D. Wilsons Homestead
 25 survey. at 1344^{rs} gas pipe ^{4 mca & 4 pits} 1" dia for north
 26 east corner of this survey { whence Wilsons House $N79\frac{1}{2}W$
 low pine $N60\frac{1}{4}W$
 chimney at Morgans house $N14\frac{3}{4}E$

27 Thence $S0^{\circ}45'E$ at 1285^{rs} cross road, at 1797^{rs}
 28 to a gas pipe whence a pin oak 2 ft dia on east
 29 bank of creek & south bank of a small draw X
 30 $Sns N72\frac{1}{4}W$ 60^{rs} and a do 14" dia in bed of a
 31 small ravine $Sns N65W$ 67^{rs}

32 Thence $N56^{\circ}45'W$ 476^{rs} to the beginning

Corrected notes of the Wm. Hakin survey

Beginning at a gas pipe the north corner of the Stephen Miller survey -

thence $S 66^{\circ} 45' E$ at 1419^{rs} Cross Bass' Creek - at 1560^{rs} a point for south corner of this survey.

thence $N 33^{\circ} 15' E$ 1980^{rs} to a gas pipe 7" dia for east corner of this survey, whence an oak in creek bed 36" dia \times bns $N 67^{\circ} 14' E$ 90^{rs} and a do 74" dia $N 60^{\circ} E$ 97 $\frac{1}{2}$ ^{rs}.

thence $N 56^{\circ} 45' W$ at 1207^{rs} to an iron gas pipe whence a large red oak 40" dia on east bank of creek bns $N 57^{\circ} W$ 544^{rs}, at 1761^{rs} Bass' Creek

at 1901^{rs} to an iron gas pipe, whence a line \times on west side of creek with 3 distinct sets of very old tracks bns $S 56^{\circ} E$ 1401^{rs} + Bass' Creek $S 56^{\circ} E$ 1401^{rs}

and a pine oak 36" bns $N 50^{\circ} E$ 64^{rs} and a do 40" dia $N 41^{\circ} E$ 67 $\frac{1}{2}$ ^{rs} and an oak tree on south west side of a small island in bend of creek marked \times bns $N 56^{\circ} 13' E$ 94^{rs}.

thence $S 33^{\circ} 15' W$ at 900^{rs} a chinew tree, 12^{rs} from north chimney of Clements' House - at 1980^{rs} to an iron gas pipe in the south west edge of Persimmon ground, whence a persimmon tree in west end of pond \times bns $N 48^{\circ} E$ 56^{rs}

and a do 8" dia $N 60^{\circ} 12' E$ 76 $\frac{1}{2}$ ^{rs} and Bass' Creek (running $S 30^{\circ} W$ + 8^{rs} wide) $S 56^{\circ} E$ 1460^{rs}.

thence $S 56^{\circ} 45' E$ 341^{rs} to the beginning

1 Corrected field notes of the Stephen
2 Miller survey -

3 Beginning at a gas pipe the north corner
4 of the Saul L. Hady survey -

5 Thence S 55° 30' E at 173 r^s the Patterson
6 road, at 1460 r^s enter timber at 1614 r^s cross
7 Hady's or Bess' Creek at 1716 1/2 r^s to an iron
8 bar manna x on north side at 7886 r^s
9 to gas pipe in cotton field for south cor-
10 -ner of this survey -

11 Thence N 33° 15' E, at 760 r^s cross a small
12 branch, at 1344 r^s a gas pipe for the north
13 west corner of the Bennett survey, at
14 3006 r^s the east corner of the ^{said} Stephen
15 Miller survey, whence the north chimney of
16 a dwelling house bears N 55 1/4 W and a wind
17 mill bears N 10 3/4 E

18 Thence N 56° 45' W at 75 r^s a manna & 4 pits and
19 a gas pipe the south corner of the W. B. Ellis survey
20 at 1346 r^s pass the south corner of the Slater
21 survey - at 1767 r^s cross Bess' creek at 7886 r^s to
22 an iron gas pipe for the north corner of
23 this survey -

24 Thence S 33° 15' W 7943 - to the beginning
25 (all bearings to corners of the above survey &
26 were made with vernier at 9° 30' E) though all
27 surveys made to conform to uniform variation
28 of 8 1/2° E -

714
689
25

30 Corrected field notes of the J. L. Bennett
31 Beginning at a gas pipe the south corner
32 of the Stephen Miller survey -



2886
1472
1905
6263
6131
132

1 Thence $N 33^{\circ} 15' E$ 1344^{rs} to a gas pipe
 2 for north west corner of this survey.
 3 Thence $S 55^{\circ} 37' E$ 1498^{rs} to a gas pipe in
 4 the north west line of the Nail Myer
 5 survey for the east corner of this survey.
 6 Thence $S 34^{\circ} 23' W$ with said Myer's line
 7 1347^{rs} to the south corner of said Burnett
 8 survey in north line of the Daniel O
 9 Hady Thence $N 55^{\circ} 30' W$ 1472^{rs} to the
 10 beginning -

Nail Myer

12 Connected piece notes -
 13 Beginning at an iron post, (part of pin
 14 screw) in ground on east side of Pine Hollow
 15 6763^{rs} $S 55^{\circ} 30' E$ from the north corner
 16 of the Daniel O. Hady survey -
 17 Thence $N 55^{\circ} 37' W$ 1905^{rs} with said Hady's
 18 north line, to the west corner of this
 19 survey -
 20 Thence $N 34^{\circ} 23' E$ 1903^{rs} to a gas pipe for north
 21 west corner of this survey, whence chimney of
 22 house $S 37^{\circ} 14' W$ and a large pine tree
 23 $S 76^{\circ} 34' W$
 24 Thence $S 55^{\circ} 37' E$ at 1478^{rs} cross fence
 25 near corner, at 1905 an oak post in an
 26 iron buggy spring in ground - for north
 27 east corner of this survey
 28 Thence $S 34^{\circ} 23' W$ 1903^{rs} to the begin-
 29 -ning -

C. D. Mison

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Corrected notes. Beginning at an
iron post in ground on east side of
Pine Hollow, for the south east corner of
the new mison -

Thence $N 34^{\circ} 23' E$ 19037^s to an oak post
and an iron buggy spring in ground
for the north west corner

Thence $S 55^{\circ} 37' E$ 19097^s to a china post
in ground 7 feet high and also an old post
set in ground, for north east corner of
this survey -

Thence South $34^{\circ} 23' West$ 19037^s to a large
oak post, and a large oak cylindrical post
of wood, both set in ground - for south
east corner of this survey -

Thence $N 55^{\circ} 37' W$ 379^s a gas pipe for the
north east corner of this survey, at 19091^s
to the place of beginning

I hereby certify that the survey above
are marked on the ground as
described in the foregoing field
notes -

W. S. Mabry
State Surveyor

Waller County
Sketch file

32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8

(2)

Connecting lines
as run by W. S.
Mabry State Surveyor.

Filed Dec. 20/89.
D. C. Shullery
Chief Clerk

See large sketch
which is a part of this —

STEE HARRIS CO.
ROLLED SK. NO 30 (1)
105

26

counter 39595