

Surveyor's Office, Waco.

McLennan Co. Texas.

Feby 11th, 1889.

To the Hon. R. M. Hall

Com. Genl. Land Office

Austin, Texas.

Dear Sir,- Herewith I send you application, Field Notes and Map of the J. H. Finks survey of 951 acres of land in McLennan County, Texas, with Certificate No. 155, issued to Day Land and Cattle Co. for 1280 acres of land in lieu of &c.

In order to locate the Nancy Burwell and Jas. Stewart surveys on their eastern calls, I went to the SE corner of the Burwell, below the corner as claimed for a number of years back, at a point 128⁶ 40 varas from a branch, on the South side of which, the original Cottonwood bearing is said to have stood; the place where it stood, being identified by Fautley Johnson, a private surveyor. On digging found trunk, roots and bark of it still there. This is also the SW corner of the Jas. Sprawls survey. By running from this point, N62^E, with the South line of the Sprawls, at 200 varas came to the west bank of

Bullhide Creek, at 233 varas the East bank of it, at ^{also Martinez water line.} 323 varas was a branch, as called for on south line of Spawls; and again running from the same point, N 28° W. with Spawls west and Nancy Burrell's east line, at 80 varas a branch and at 490 varas Bullhide, as called for by these surveys. From the said SW corner of the Spawls & SE corner of the Burrell, ran S 28° E., at 1225 varas came to North line of the Ignacio Galindo & Lg. Grant, a branch at 1583 varas, the breadth of the Stewart, came to a point, which is 18 varas N 62° E. from the NW corner of the John Brown Survey, being also the NE corner of the Elias Beaman. To prove this corner of the Brown and Beaman, ran N 62° E. at 510 varas cross Bullhide, at 1690 varas a branch, at 1700 varas came to the NE corner of the Brown, whence an Elm, marked A bears S 62° W. 125 varas. The tree is now standing. The SE corner of the Jas. Stewart is, N 62° E. 180 varas from this same Elm; at called fork. The same in the Brown.

Retuned to the NW corner of the Brown and ran S 28° E. at 428 varas past a Springy Gully head, at 491 varas a bank 34 varas wide, at 1038 varas, a branch

not called for in original field notes. 38 var
as wide. at 1378 varas a branch, 40 varas
wide, at 1780 varas a branch 54 varas
wide. In order to determine the SW cor.
of the Brown; connected with the NW cor.
as here by the Elm. $828^{\circ} E$ at 2508 varas
from the said corner whence an Elm
Stump, bears $N68^{\circ} E$ 100 varas. This stump
is in the proper position for the bearing
to be called for at the SE corner of the
Brown & is supposed to be it. Ran from
this point $S62^{\circ} W$, at 60 varas Bullhide
creek, at 1700 varas to a point where
this line intersects the West line of the
Brown produced 60 varas beyond its call
ed distance from the SW corner of said Brown.
From this point ran $N28^{\circ} W$ at 728 varas
a branch 54 varas wide, at 1135 varas
a branch 40 varas wide, at 1470 varas
a branch not called for in the original
survey. at 2017 varas a branch 34 varas
wide, at 2080 varas a springy gully head,
at 2508 varas the NW corner of the
Brown started from, being also the NE cor.
ner of the Beaman survey, as run from
the elm corner. Ran from this corner
 $S62^{\circ} W$, along the North line of the two
Beamans, 3236 varas the called distance
for the North line of the said Beamans.

there being no bearings, and running
thence $S28^{\circ}E$, the Stewart call, 427 varas
should bring us to the NE corner of the
Thos. Thatcher survey. No bearings. Ran thence
 $S62^{\circ}W$ 650 varas, call for Thatcher's North
line, I failed to get to the East line of
the Ambrose Hall by 365 varas, but would
strike the Hall too far south for Thatcher
call on it. From the point where the 650
varas gave out ran $N28^{\circ}W$ 670 varas
call of Stewart. Thence $S62^{\circ}W$, at 365
varas came to East line of the Ambrose
Hall, at 1344 varas came to a point,
when the Jas. Stewart would stop an dis-
tance, being in conflict with the Hall
979 varas. Thence $N28^{\circ}W$, at 509½ varas
came to North line of the Hall, at 556
varas call of Stewart to its NW corner
being 116 varas $S62^{\circ}W$ from a branch.
Thence $N62^{\circ}E$, at 116 varas branch, at 356
varas came on Hill 240 varas from
branch, the bearings call for by the Stewart
not found, and place not suitable for
such growth. The Elm and Willow call
ed for are in fact at the SW corner
of the Birdsall. Running the next call
of the Stewart $N28^{\circ}W$ 784 varas, should
bring us to the most westerly NW corner
of the Stewart. No bearings or monuments.

From this last point N 62° E, the Buwell
call, measured 4860 varas and came
to the original Cottonwood corner called
for as the SE corner of the Buwell and
SW corner of the Sprawls, as held among
the branches and Bullhide creek; as previously
stated, place identified by Fantly Johnson,
and the stump found. This corner is be-
low the corner at present claimed for the
SE corner of the Buwell and on dif-
ferent side of Bullhide.

By constructing the East Stewart on its
SE corner as held by the Elm bearing, and
the West Stewart on it the J. H. Fink's pur-
suit claim for vacancy between the Stewart
and Geamans is closed, as Stewart South
line and the Geaman North line form
one and the same straight line from
the NE corner of the Brown or SE corner
of the Stewart, thereby causing a conflict
with the Stewart and Hall.

Starting again from the SE corner of
the Buwell, Cottonwood corner and run-
ning N 28° W, at 80 varas cross branch, at
490 varas Bullhide, at 2674 varas, the
call for the Buwell, leaving a space of
 $633\frac{1}{2}$ varas S 28° E from the South line
of the Jas. Rose Survey. This corner is
 $34\frac{1}{2}$ varas S 69° E from the O'Gams corner.

With reference to the Ambrose Hall,
Luke Faulkner and M. L. Bridgall sur-
veys, an Cow Bayan, by starting at the
SE corner of the Faulkner, being also the
SW corner of the Hall, a stake on a branch
whence a cotton wrod. (Stump found) bears
 $N24W$ 22 varas, an Elm (still standing.)
Marked D, bears $S77^{\circ}E$ 5 varas and run-
ning them $N28W$ with the East line of
the Faulkner, at 15 varas cross spring
branch, at 46 varas recross same. at 1344
varas came to NW corner of the Ambrose
Hall, a corner of the J. H. Fink's 951 acres,
at 2024 varas. (Call 1900 varas) to the
NE corner of the Faulkner, as found by
the intersection of its East line with its
North line. The NW corner of the Faulkner
is held by bearing trees, (a stump of the
Elm found and the Mulberry standing.)

In the North line of the Faulkner find
the SW corner of the M. L. Bridgall
Survey whence an Elm marked F. lies
 $N26^{\circ}E$ 34 varas now standing and a
willow stump in place. Running them
 $N62^{\circ}E$ 1900 varas passes the NE corner of
the Faulkner only 176 varas, there being
no bearings found, the pt being in what
was open prairie, and so it is an down
a sloping and in places rock hill side.

Call. Survey
at 1900 varas.

Returning to the S8 corner of the A.B. Williams, ran S62°W, with the south line of Williams at 144 varas, cross Bullhide 65-varas below its Jakes, at 369 $\frac{1}{2}$ varas came to reentrant corner of the A.B. Williams, leaving an open space 633 $\frac{1}{2}$ varas wide south of the A.B. Williams, as held by the Willow, in the East line of the Williams. The Rose South line is the continuation of this south line of the Williams.

On reading this statement your attention is called to the sketch hereto attached.

Respectfully -

Andrew Goddard

Co. Inv. of M. Leman Co.

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No 19 36.19

Mrs Tennant's

Connecting

Line

to Stuck

File March 7/89.

within a few varas of the Burwell. This distance holds the East line of the Birdsall 862°W 545 varas from the Nancy Burwell as run from its SE corner. The East line of the Birdsall and East line of the J. H. Fink's 16½ acre survey, east of the Joel Walker, leaves a space between the Birdsall and Nancy Burwell, as above stated 545 varas wide. E. line of Birdsall 1946½ varas, held by NW cor. bearings.

Then going to the SE corner of the A.B.J. Wimper survey, whence a Hackberry bears S25°E 66 varas. Do. S60°E 90 varas. One of the bearing trees standing, and running from this corner S60°W 216 varas can to E corner of the A.B. Williams survey, also the NW corner of the Jas. Rose.

Running then S28°E, cross a prong of Bullhide at 1703 varas and at 1713 varas as again at a Willow marked fore and aft in bed of branch, now standing at 2133 varas to SE corner of the A.B. Williams and SW corner of the Jas. Rose, 144 varas N62°E from Bullhide. From this corner, 1620 varas N62°E. Planted a corner of the J.H. Fink's 957 acre survey, 380 varas S62°W from the SE corner of the Jas. Rose, in the west line of the Carlos O'Campo Grant, as now accepted by the owners on each side of said line. counter 31292