

Beeville Texas Nov 17th 1874

To Comt^t G.L. O.

Austin Tex

Dear Sir enclosed with this letter
are the field notes of two surveys
made for Ross Morris apne of
Stephen W. Westbrook and others-

The accompanying sketches will
show you the true condition of the
several surveys represented on said
sketch -

Mr Dunlop a former Surveyor
of this Co made surveys N^o 10, 11, 12
and 13 for Bee Co School Landz -
all of which were objected to as being
wholly or partly in conflict with other
surveys. I began at the S.E. cor of
the Geo O'Doherty Survey, which is 1150
rs S27E from the N.E. cor of the McLawler
Survey. Thence N27W 5182 rs to the upper
line as claimed by the owners of the
Geo O'Doherty Survey - they claim that
the upper line is as it was originally
and that they have acquired a part
of the J.S. Molloy and O'Boyle Survey
land was so decided in the district
court (or I mean that the S.E. cor was
established by Law) I then measured
8048 rs N63E to the creek. Then as
the John Ryan corner could not be
identified I established it at its
call from the creek (6037 rs)

I then measured N27W 3307 vs-
and established a corner.

Thence N63E 7730 vs to the creek.

I then began at N.E. corner
of the Simon Dryer Survey on the
bank of the creek. Thence S63W 3000
vars, for the S.W. cor of A. Currier
(though Currier calls for 2925 vs) but
I may have commenced nearer
the creek the original Survey was,
Thence S16E 3310 vs-

Thence N63E 6380 vs to the creek
Thence down the creek as follows-

S62°E	280 vs.
S85½E	1025 "
N62 E	58 "
S89 E	1000 "
S80 W	420 "
S27½E	496 "
N69 E	280 "
A 82 E	400 " to the upper

cor of the John Ryan League
making the width of 2130 vs-
between the Ryan and Currier
Surveys. There are no objects
artificial or natural that can
be identified as corners or lines
of the Ryan or Currier Surveys.
So I think it proper and right
that Survey Nos 10, 11 and 12 made
for Bu Co Should be recognized
but I will write you an other letter
about this matter

I knew you would not recognize
this work without an explanation
So I thought it best to speak of this
matter now, I shall shortly
send you the corrected field
notes of several of the surveys
made for Bee County School Lands

A.B. in a former explanation
to you of relative positions of
the S.W. or most Southern corner
of the S. Dwyer Survey and the
N.W. cor of Survey No 9 made for
the county was that a line running
from the N.W. cor of no 9 N 27 W 1053
re strikes the Dwyer line 120 rods
from its corner. I now beg leave
to state that I have measured
the back line ^{of the Survey} with experienced
and careful chain carriers and
find that my former measurement
was 40 rods too short, consequently the
distance between the N.W. cor of no 9
and the line of the Dwyer is 1013 rods
instead of 1053, and I do now
hereby certify that the foregoing
statements are all correct
most respectfully

J.B. Atkins
Surveyor Bee Co.

26380
Bee County
Surveyors explanation

26380
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Surveyors explanation

file 8
~~Bee County~~
Surveyors explanation

Nov. 17/74

Connections to Bee County
School Lands. S.W. Beerille.