

The State of Texas
City of Austin

Hon R. M. Hall Commissioner of the General Land Office. Sir: In accordance with the instructions given me on the 1st of March 1888. I in company with Mr J. B. Ammerman State Classifier went to Dewey's Lake in Blanco Canon. Crosby County and as the field notes of Sur. No 37. Block No 28th GN R.R. Co. called to pass the East end of Dewey's Lake ^{at} 1250 v^s running South from the N.E. corner of said survey we ran random lines both up and down White River from the East end of said lake, in a search for evidence of the original location of the surveys of the said Block 28. and at a point 1900 v^s East and 450 v^s

(4450 v^s) + 350 v^s South from the upper or N.E. end of Dewey's Lake we found a cottonwood tree 3 ft. in dia marked x, standing in the forks of a branch ^{or tributary} of White River at a point 400 or 500 v^s S.W. from a bend of White River for location of this point - see A on the Plat marked Exhibit "A" which is attached to and made a part of this Report, The Red lines in this plat show the position of the surveys 28 when located from the above mentioned cottonwood and the Blue lines show the position of the surveys of said Block 28 when located from the N.W. corner of Sur. No 141 Block No 2. H & G. N. R.R. Co. The River (white) and Dewey's Lake are indicated on the said map as they are on the ground. The above mentioned cottonwood was assumed by us to be the

N.W. cor. of Sur. No 21 and the N.E. cor. of Sur. No 22. of said Block. No 28 also the SW. corner of Sur. No 28 and the S.E. cor. of Sur. No 27.

The field notes of these surveys all call for a cottonwood 12" on the Bank. of White River. From the cottonwood at the assumed N.W. cor. of Sur. No 21. we ran East 1900 $\text{v}^{\frac{1}{2}}$ to point - 50 $\text{v}^{\frac{1}{2}}$ West of White River. Thence East at 50 $\text{v}^{\frac{1}{2}}$ White River in all 1900 $\text{v}^{\frac{1}{2}}$ here found nothing to indicate the N.E. cor. of Sur. 20 from this point - ran Thence South 1900 $\text{v}^{\frac{1}{2}}$ found nothing to indicate a corner, here, from this point - it is about 1200 $\text{v}^{\frac{1}{2}}$ West to White River. Thence South 1900 $\text{v}^{\frac{1}{2}}$ to point - 90 $\text{v}^{\frac{1}{2}}$ East of White River. no cor. found here. Thence South 1900 $\text{v}^{\frac{1}{2}}$ to point - for S.E. cor. of Sur. 5. Block. 28. no cor. found here. Thence West at 700 $\text{v}^{\frac{1}{2}}$ crossed White River in all 1900 $\text{v}^{\frac{1}{2}}$ for S.W. cor. of Sur. 5. No. cor. found here. From this point - ran West at 100 $\text{v}^{\frac{1}{2}}$ Brokenbough creek. in all 1900 $\text{v}^{\frac{1}{2}}$ for S.W. cor. of Sur. 6. found no. cor. here. Thence North at 1380 $\text{v}^{\frac{1}{2}}$ Brokenbough creek. in all 1900 $\text{v}^{\frac{1}{2}}$ found no. cor. for N.W. cor. of Sur. 6. from this point - it is about 700 $\text{v}^{\frac{1}{2}}$ West to Brokenbough creek. Went back to point. made for S.W. cor. of Sur. 5 and ran South at 220 $\text{v}^{\frac{1}{2}}$ crossed Brokenbough creek. in all 750 $\text{v}^{\frac{1}{2}}$ Thence East 589 $\text{v}^{\frac{1}{2}}$ to a large mound of stone distance East from this mound to River is 580 $\text{v}^{\frac{1}{2}}$.

From the last named mound of stone ran. South 1900 $\text{v}^{\frac{1}{2}}$ to a large mound of stone in

a small draw. Thence East $343\frac{1}{2}$ vs to a pile of stone at the N.W. cor. of Sur. No 141. Block. No 2 H^s N.R.R. Co. Distance East to White River from this cor. is 610 vs.

Went back to point ran to for S.E. cor of Sur. No 5 Block. 28. H^s N. R.R Co, and ran East at 1720 vs crossed a branch a prong of Waddell creek in all 1900 vs for S.E. cor. of Sur. 4. Block. 28. distance North to said branch about 150 vs.

Thence East at 1637 vs crossed an other prong of Waddell's creek. in all 1900 vs distance North to said creek. is about 250 vs; Thence East 3800 vs for S.E. corner of sur. 13 B.^d 628 cor. of found no cor. near this point: but found a stone mound under a pasture ^{time} at a point ^{time} (on Plat) 5 miles East of the stone m^d at B. (see Plat) this m^d at C. must have been put up from a survey made from the point - B. on the assumption that the stone m^d at B. was the N.W. cor. of Survey. No 143. and is perhaps of recent date (this however is only conjecture)

By a reference to the original field notes of Sur. No 6. Block. No 28. the South line calls to cross Brokenbough creek. if the said Sur. 6 is connected with Sur. 143. Block. 2. the South line will be at least 400 or 500 vs South of Brokenbough creek. at nearest point. Also Surveys No 3 and 4 Block. No 28 call to cross.

Waddell creek. and a prong of same. on their South lines. if the said Surveys Nos 3 and 4 be located from Sur. 143. Block. No 2. their South lines will lie entirely South of these creeks.

See Blue lines in plat which Plat shows the true position of Brokenbough and Waddell creeks as on the ground, hence it would appear that Block. No 28. was never connected on the ground with Block. No 2. as it calls, but was put in a position both N. and West of the point called for in field notes of Sur. No 1. Block. No 28. (See Plat)

We next ran North from the coll^{wd} mentioned as the N.W. corner of Sur. No 1 Block. 28. (See point A. on Plat) and ran North 1900 $\frac{1}{2}$ to a point on the South Bank of White River for the N.E. cor. of Sur. 27.

Hence North 1900 $\frac{1}{2}$ to point for the N.W. cor. of Sur 32. (no corner found.) whence a cottonwood 2 ft. in dia b= N84W. a Do. lvs. S13W.

Hence West 1467 $\frac{1}{2}$ White River at 1817 $\frac{1}{2}$ said stream again in all 1900 $\frac{1}{2}$. here planted a stone m^{kd}. S.E.C.-37. and surrounded by 4 trees for the S.E. corner of Sur. 37. Block 28. Hand G.N.R.R. Co whence a coll^{wd} 20" lvs. $8\frac{1}{4}W 229\frac{7}{8}\frac{1}{2}$ a Do. 24" lvs. $86\frac{3}{4}W 236\frac{3}{4}\frac{1}{2}$ all leaning Cottonwoods standing close together and 12" 18" 18"

fr. N $4\frac{3}{4}E$ $271\frac{3}{4}\frac{1}{2}$ $272\frac{3}{4}\frac{1}{2}$ Δ $273\frac{3}{4}\frac{1}{2}$ all marked
this sign is 6 miles + 750 $\frac{1}{2}$ N and 2 miles + 932 $\frac{1}{2}$ W. of NW. 141. sec. 2. H & G. R.R.

From this corner ran North at 330 $\frac{1}{2}$ crossed White River at the extreme S.E. point of the original bed of Dewey Lake and continuing North along the East edge of the old lake bed and at present high water mark. at 650 $\frac{1}{2}$ point about 25 $\frac{1}{2}$ South of N.E. end of said lake. in all 1900. $\frac{1}{2}$ Hence West at 1374 $\frac{1}{2}$ crossed white River in

all 1900 v^s to point - about 100 v^s^S of a pond.
or Slough. of a Crescent shape

Thence North at about 1850 v^s crossing ^{River} Creek. in all
1900 v^s. Thence North crossing White River twice
in all 1900 v^s to point - 518 v^s v^s East of White River

Thence North 1900 v^s to a point - 434 v^s E. of White
River. Thence North ³⁸⁰⁰ 3800 v^s to point - for the N.W.

corner of Sur. No 49 Block 28 H & L. N.R.R. Co.

Thence West 1900 v^s. To the E. line. of ~~Sur.~~ Leayne
No 2. ~~Eastland~~ Callahan School Land.

Thence North 250 v^s. set a stone surrounded
by 4 pits for the N.E. corner of the said Leayne
whence a forked cotton wood 12" each prong. standing
on the E. bank. of White River Ls. S⁴ 1/4 W 239 v^s and
a scrub. collnd on top of E. bank. said stream 10
Ls. S⁴ 1/4 W 248 v^s both marked \odot

Thence West at 268 v^s. White River at 1736 v^s cap.
rock. on Spur of Plains at 1787 v^s cap rock. on
W. side of said Spur. in all 1900 v^s planted a
large flat stone m^{kd} E.L. on N. side, on the
~~H~~ side of Bluff about half way between top
and foot for the S.E. cor. of ~~the~~ Leayne.

No 1. ~~Eastland~~ Callahan School Land whence a flat
Rock. Marked \odot Ls. S² 2/4 E 36 1/2 v^s Thence N 98 1/2 W

Thence N 45 W. at 1425 v^s crossed course
of Crawfish Canon S 73 W. in all 2325 v^s

Thence N 56 1/2 W at 975 v^s top of Bluff at edge
of Plains in all 1300 v^s. Thence N 45 W. at 300 v^s.

the Estacado Road in all 2422 v^s. Thence North
209 v^s set a stone 12" x 16" m^{kd} E.L. 1888. and

surrounded by 4 pits, for the N.W. cor. of the
said Leayne Survey No 1. ^{Eastland} Callahan Co. School Land

North = 50
West = 50
Ls. = 50
P. = 50
N.W. cor.
S. N.W. cor.

+ from said stone dug a pit - 16" x 16" which br. N 50 E
13 $\frac{1}{2}$ v $\frac{s}{e}$ a do. 16" x 16" br. S 43 $\frac{1}{4}$ E 16 v $\frac{s}{e}$, a large sand.
stone set by District-Surveyor Knight for the
N.W. cor. of the said League Sur. br. East 95 $\frac{1}{2}$ v $\frac{s}{e}$
and South 46 $\frac{3}{4}$ v $\frac{s}{e}$ a pile of stone known as.
Cornelle's cor. of said League br. S. 125 v $\frac{s}{e}$ and.
East 95 $\frac{1}{2}$ v $\frac{s}{e}$

Thence South 500 v $\frac{s}{e}$ set a stone m $\frac{k}{d}$ S at the
end of a dry Lake, and surrounded by 4 Pits.
Thence West at 1 mile set small stone between
at 2 miles 4 Pits
4 Pits, between a fire guard at 2 miles + 1197 v $\frac{s}{e}$
crossed the West fence of the D.L.A. Pasture. at
3 miles set a pine stake between 4 Pits, whence
a Pit - 16" x 16" br. N 50 W 8 $\frac{1}{2}$ v $\frac{s}{e}$ a Pit - 16" x 16" br. S 66 $\frac{1}{4}$ W 9 $\frac{3}{4}$ v $\frac{s}{e}$
at 4 miles set a Pine Stake between 4 Pits, at
5 miles m $\frac{k}{d}$ & 4 Pits whence a Pit br. East 25 v $\frac{s}{e}$.
a Do. br. West 17 v $\frac{s}{e}$ at 5 miles + 935 v $\frac{s}{e}$ crossed
a Draw in Crawfish Draw. at 6 miles made
Earth Mound. between 4 Pits, whence a Pit br.
S 68 W 9 v $\frac{s}{e}$ a Pit - br. N 30 $\frac{1}{2}$ W 8 $\frac{1}{2}$ v $\frac{s}{e}$ at 7 miles made
an Earth m $\frac{k}{d}$ & 4 Pits. at 8 miles made an
Earth m $\frac{k}{d}$ & 4 Pits whence a Pit - 16" x 16" br. West 6 v $\frac{s}{e}$
a Pit - 16" x 16" br. East 7 v $\frac{s}{e}$ at 9 miles planted
between 4 Pits and
a sand stone m $\frac{k}{d}$ M on E. side and S.C.
on top. for the N.W. cor. of Sur. 1. Block M. and.
the N.E. corner of sur. 1. Block C. - Crosby County.
from said stone dug a Pit - 20" x 20", which br. S 11 W
6 $\frac{3}{4}$ v $\frac{s}{e}$ a Pit - 24" x 24" br. S 60 W. 10 v $\frac{s}{e}$.

Thence S 45 W 2688 v $\frac{s}{e}$ set Pine Stake between
4 Pits. Thence S 45 W 2688 v $\frac{s}{e}$ to Earth m $\frac{k}{d}$ & 4 Pits.
Whence a Pit - br. N 45 E 7 v $\frac{s}{e}$ a Do br. S 45 W 9 $\frac{1}{2}$ v $\frac{s}{e}$
Thence S 45 W 2688 v $\frac{s}{e}$ set a small stone m $\frac{k}{d}$
S and between 4 Pits.

S.W. cor. of
Survey No. 59
Block C.

for the S.W. cor. of Sur. no 9 Block. C. whence
a Pil-16" x 16" bs. S42 $\frac{1}{4}$ W 9 vs a Pil-16" x 16" bs. N12 $\frac{3}{4}$ W
10 $\frac{1}{4}$ vs.

N.W. cor. of
Survey No. 59
Block C

Thenee West at 1 mile set a Pine Stake between
4 Pits at 2 miles set a small white stone between
4 Pits at 3 miles planted a stone between 4 Pits
at 3 $\frac{1}{2}$ miles + 91 vs a fence at 4 miles set a
stone mld δ on top. at 4 miles + 73 vs a fence
at 5 miles set a large stone mld δ for the
N.W. corner of Survey No 59 Block. C. Crosby
County. whence the corner set by Connellee.
for the N.W. corner of the said Survey No 59.
bs. North 296 vs and West 93 vs.

The Town of Estacado is situated on this
Sur. No. 59 and was laid off from the Connellee
Survey also all the surrounding tracts or surveys
were improved by to the Connellee lines.

Connection with Block A Lubbock County

From the stone set for the N.W. corner
of Survey No 59. Block. C. in Crosby County
Began at the said stone.

- # Copy
- 1 Thenee S45-W 2688 vs
 - 2 " S45-W 2688 "
 - 3 " S45-W 2688 "
 - 4 " S45-W 2688 made mld 74 Pts.
 - 5 " S45-W 2688 "
 - 6 " S45-W 2688 "
 - 7 " S45-W 2688 "
 - 8 " S45-W 2688 "
 - 9 " S45-W 2688 "
 - 10 " S45-W 2688 "
 - 11 " S45-W 2688 "

to a point - 11 miles S and 11 miles West of
the N.W. corner of Survey 59 Block C. in
Crosby County here made a small earth.

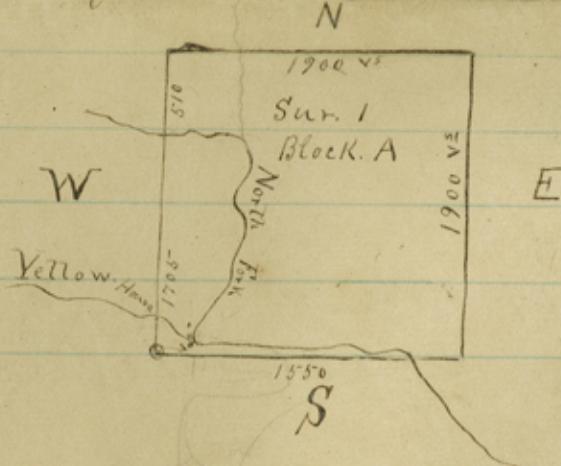
Mound and dug a Pit - 18" x 18". at $845^{\frac{1}{2}}$ E. from it
Hence West 4 miles + 880 $\text{v}^{\frac{1}{2}}$. Hence South 361 $\text{v}^{\frac{1}{2}}$
To a large ^{slope} earth Mound ⁱⁿ Canon. made by

Powell for the S.W. cor. of Sur. No. 1. Block A
Lubbock County. from said mound a small
pile of stone in the forks of the Yellowhouse
creek and North Fork. bearing N 75° E 204 $\text{v}^{\frac{1}{2}}$.

The said mound of stone as made by
Powell is the true location of the S.W.
corner of the said Sur. No 1 as determined
by its calls for the North Fork. and
running out the said Sur. from the said
corner we get the following field Notes.

Beginning at the said stone and hence
East running almost parallel with the
North Fork. at 1550 $\text{v}^{\frac{1}{2}}$ crossing the said
stream in all 1900 $\text{v}^{\frac{1}{2}}$. Hence North 1900 $\text{v}^{\frac{1}{2}}$
Hence West 1900 $\text{v}^{\frac{1}{2}}$ Hence South at 510 $\text{v}^{\frac{1}{2}}$
crosses North Fork. at 1705 $\text{v}^{\frac{1}{2}}$ crossing Yellow-
house creek. in all 1900 $\text{v}^{\frac{1}{2}}$ to the Beginning

The following sketch shows the position
of the North Fork. and the yellow house as they
are on the ground in reference to the lines of Sur.
No 1. Block A.



X
588

Floyd County Connection.

Began at the Pine Stake between
4 Pts. set 4 miles West and 500 v $\frac{1}{2}$ South of
the N.W. corner of the League No. 1.
~~Patterson~~ ~~Patterson~~ County school Land. in Crosby.
County. Thence North 3 miles + 1735 v $\frac{1}{2}$

Thence N 35° W. 3275 v $\frac{1}{2}$. Thence North 1628 v $\frac{1}{2}$
to a pile of stone placed by T.J. McClellan
in 1885 for the S.W. corner of Sur. 12 Block. 1.
said pile of stone is near the South Bank. of White
River in Blanco Canon whence a Hackberry 3"
box N42 E 20 v $\frac{1}{2}$ a do 3" box N63 $\frac{3}{4}$ W 20 v $\frac{1}{2}$,

Thence North at 95 v $\frac{1}{2}$ said stream and
crossing it twice more at a short bend
at 732 v $\frac{1}{2}$ passed a pile of rock on an rock.
at 2 miles + 8 v $\frac{1}{2}$ passed a stone set by T.J. McClellan
from the said stake at corner post of a pasture
fence br $\frac{1}{2}$ S 11 $\frac{1}{2}$ W 188 v $\frac{1}{2}$. continuing North from
point 8 v $\frac{1}{2}$ S. and 7 v $\frac{1}{2}$ W. of the said stake.
at 2 miles + 340 v $\frac{1}{2}$ passed 52 v $\frac{1}{2}$ W. of a stake
and tin can & some small rocks. at 3 miles
+ 340 v $\frac{1}{2}$ passed 76 v $\frac{1}{2}$ W. of a pine stake at
4 miles + 340 v $\frac{1}{2}$ passed 96 v $\frac{1}{2}$ W. of a pine stake

W. of a pine stake a rock and a tin can filled
with rocks about 150 v $\frac{1}{2}$ S. of the S.E. fe end of a dry
surface lake. this is the cor. set by McClellan.
for the S.W. corner of Sur. No 93. Block. 1.

at 5.6 miles + 340 v $\frac{1}{2}$ passed 136 v $\frac{1}{2}$ W. of a stone
and tin can. at 7 miles + 340 v $\frac{1}{2}$ passed
135 v $\frac{1}{2}$ W. of a pine stake and a tin can filled
Counter 300/25

W. of a pine stake one stone and a m^c can filled
with small rock. at 10 miles + 338 v^s passed
216 v^s W. of a stake in an Earth mound. sur-
round by a circular trench made by M^c.
Clellen for the NW. cor. of Sur. 33. Block. 1.
in all 10 miles + 35° 7 $\frac{1}{2}$ v^s.

Thence East 2 miles + 135° 6 $\frac{1}{2}$ v^s. drove a
pallberry stake in Earth M^d surrounded by
4 pits whence a pit 20" x 20" bs N71° W 11 $\frac{1}{2}$ v^s
a Do 20" x 20" bs S 26° 48' 8 v^s. for the S.E. cor.
of Sur. No 1. Block. T. Floyd County.

Thence North at 1 mile made 4 pits & M^d.
at 2 miles made an Earth Mound & 4 pits
for the S.E. cor. of Survey 10. Block. T. at
3 miles + whence a pit bs N48 $\frac{1}{2}$ W 9 $\frac{1}{2}$ v^s a Do. bs
N 62 $\frac{3}{4}$ E 7 v^s at 3 miles set a stake in an
Earth M^d between 4 pits for the N.E. cor.
of Sur. 10 Block. T. whence a stone set by
Chalk ^{and mud SW 83} for the SW. cor. of Sur. 83. Block. D³.
bs. 23 $\frac{4}{10}$ v^s N and 519 $\frac{8}{10}$ v^s East..

The Town of De La. Plain is situated
on Sur. 10 Block. T.

L.J. Cook 3 chain } Variation 10° 45' E
L.C. Janewer 3 carriers }
Statement.

I identified the cor. set by T.J. M^c Clellen for
the SW. corner of Sur. 12 Block. 1. in 1885; also
the corner put up by him for the NW. corner
of Sur. 33. Block. 1. The distance between these
two corners is 10 miles + 340 v^s (should be 10 m)
M^c Clellen located the SW. corner of Sur. 12. and
the corner 2 miles North of it - which is witnessed
by a fence post at one time and afterwards
he went back and located the NW. corner
of Sur. 33. Block. 1. By running from a point
17. miles East of the NW. cor. of Sur. 33.

putting up corners every mile to NW cor. of 33.
he then ran South 8 miles putting up corners
in the shape of pine stakes and an oyster or fruit-can
often filled with rocks, all of which I found as
described, but on the second run he liked 340.
 $\frac{1}{2}$ getting as far South as the corner which
he put up and writes at ~~on~~ by fence post
on his first run. in running North from his
SW cor of No 12. I departed West from his line
at the rate of 20 $\frac{1}{2}$ to the mile or at an angle
of $5^{\circ}36'$ which shows that he ran on a variation
of about $10^{\circ}09' E$. instead of $10^{\circ}45' E$. His corners
one mile and 2 miles East of his NW cor. of 33. show
the same bearing as his West line. If his cor.
17 miles East of his NW corner of Sur. 33. was a true
corner, his variation would now be $10^{\circ}45'$ at the rate
of 20 $\frac{1}{2}$ a mile $17 \times 20 = 340$. which accounts
for the discrepancy. All the lines which I ran
in Block 28 H & G N. R.R. Co. a variation of $11^{\circ}38' E$.
was used. at the NW corner. of Sur. 49. Block.
28 H & G N. R.R. Co. I changed variation to $10^{\circ}45' E$
and all lines were ran at that - after leaving
said Block. 28. - In locating the S.E. corner.
of Sur. 1. Block. T. Floyd County I estimated
for a uniform variation of $10^{\circ}45' E$. from
the S.E. corner of No Sur. 37. Block. 28.
H & G N. Ry Co. Surveyed March 15th to
April 2nd 1888. J. G. M. Williams State Surveyor
do hereby certify that the above and foregoing field
truly and correctly describe the work as it was
done on the ground and that the lines boundaries
and corners, with marks both natural and
artificial, are in their true position.

Note.

309¹¹

counter 20037

89 12

Sketch file 11.
Crosley & Floyd Co.

Connecting line by
G.M. Williams State
Surveyor in company with
J.B. Ammermann
Beg: at Dewey's Lake in
Crosley Co. to N.E. cor. of
Sur. 10 Block T, thence to
N.W. cor. of sur. N. 83 Block
D-3. by Mr. Chalk in
Floyd Co.

Filed April 26/88.

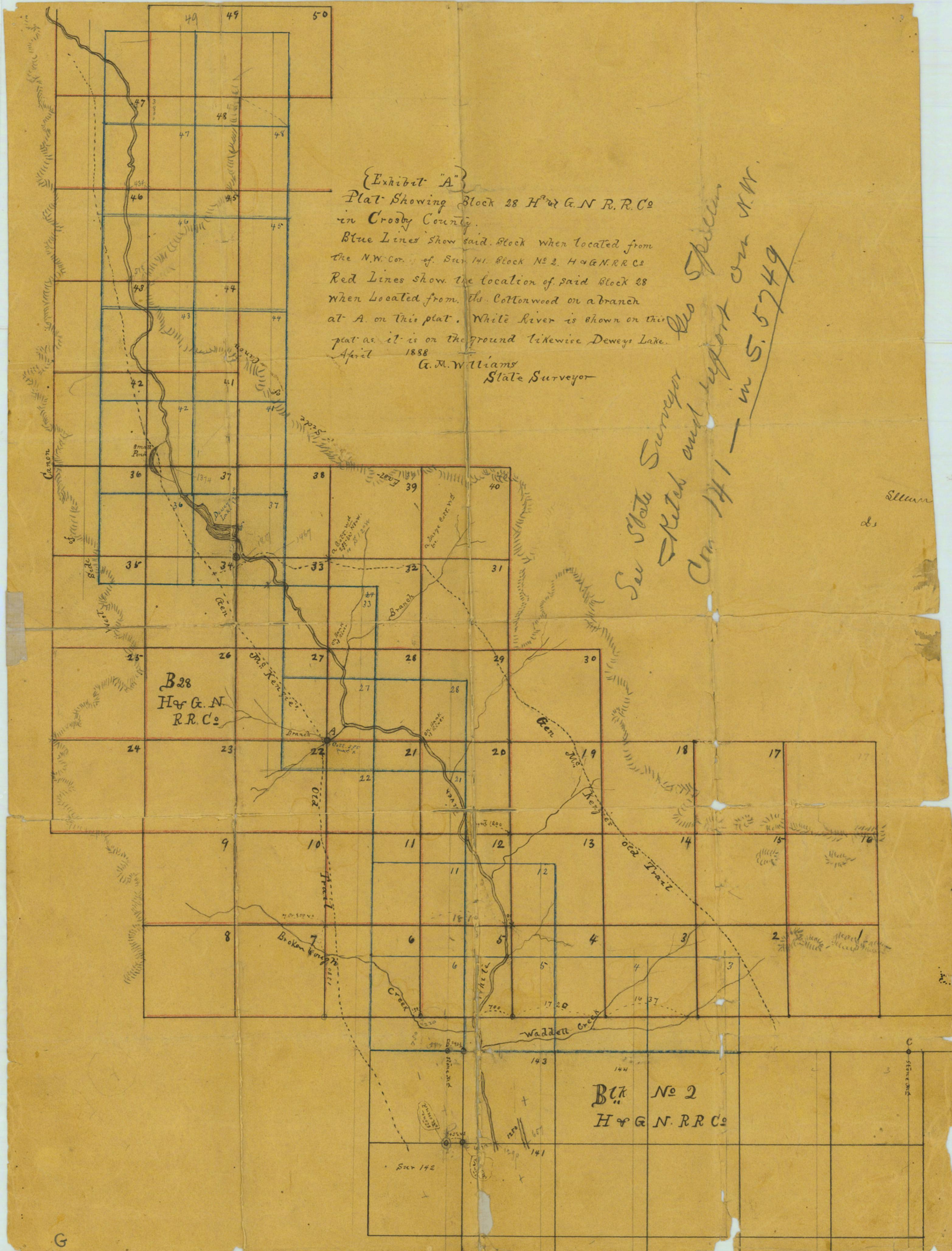
R.D. Phillips
for J.W. C. Weller

"See Sketch which
is a part of this
Examined
Approved

G. von R.

and the attached sketches are correct;
Given under my hand in Austin, Texas,
this the 26th day of April 1888.

J.W. C. Weller
G.M. Williams
State Surveyor



G. M. Williams
Crosby & Floyd Co
connection

II

Sketch II.
Crosby & Floyd

By G. M. Williams
State Surveyor

Crosby &
See corresponding
which is a part of that.

Filed April 26/18
R. C. Steury
See also
Chief Clerk
Brammer
& Approved.

Evening

G'

1900
7
13300