

State of Texas

Coleman County $\frac{3}{4}$ Connecting Line No 4

Know all men by these presents that I,
J. A. McElvath, County Surveyor in and for
Coleman County State of Texas, in order to
ascertain if spaces existed South of the Coleman
County School Land Survey No 90 and North
of Surveys Nos. 360, 361, 362³⁶³, 364, 365, 366, 367, 368,
& 369 fronting on North side of the Colorado River
as claimed by the Homestead Applications
of D. B. F. Knight, Carl Bolz, R. Forsman,
J. M. Knight, B. L. Stewart, W. A. McMillan,
W. N. Blackwell, J. R. Shelton and H. H. Goad
do hereby certify that on March 24th, 25th and
26th 1897, I was upon the ground and in addition
to former work, I made the following
runnings and connections taking as my initiative
or starting point the S.W. corner of Simon Garcia
Survey No 359 S.E. corner John Claiborne Survey
No 358 which point I have heretofore satisfied
myself was the corner of the above mentioned
Surveys. Their field notes at this point read:
"a Stake from which a mesquite 10" in dia bears
N. 56. 12¹¹" I find a large st. ma. on top of high bluff
on North bank of the Colorado River, and about 125
rs. from the middle of said River from which
a mesquite - main body dead, - with old cross and
new cross in green portion of the tree - br. 6 $\frac{1}{2}$ to 6.
13 rs. I also connected this corner with the S.W.
corner of the Sam'l. T. Bell Survey No 286 and
the beginning corner of Coleman County School.

Land Survey N° 90 and found the distance to be, North 9479 and East 2487 varas. Taking oforsada stone mound as a well established corner for the two above named surveys N° 358 + 359. Then I proceed down the River (Chain carries Inorn) measuring carefully as follows for it. Then east East 900 mrs. North 740 mrs. from bank of River 1425 mrs. complement for East-line of Llinton Garcia Survey N° 359. West-line of Mateo Del Oro Survey N° 360. Thence South at 1031 mrs. cross over old st. md. Continue South 111 mrs. to the North bank of River; find nothing that I could positively recognize as old bearings. Then east at 925 mrs. 380 North of River 1425 varas complement for East-line of Survey N° 360, West-line Crescentio Montes Survey N° 361. Thence South 661 mrs. to the North bank of the River, at point where two blackberry trees stand and are crossed, out 230 mrs. from River. I find banks that seem old, but it being where the river overflowed, the water and mud quite likely, gave an aged color to the banks. I connected this point on North bank of the river where the blackberry trees stand, with the N.W. corner of the same T. Bell Survey N° 286, the beginning corner of Coleman County School Land Survey N° 90 and found the distance to be North 1125 mrs. and West 363 mrs. Return to point on E. line of N° 360 661 mrs. North of the North bank of River. Then east at 712 varas, North 670 varas from bank of River 1425 varas complement for East-line of Survey N° 361. West-line of Joseph Leflore Survey N° 362, Thence South 910 mrs. to the North bank of the River

just East of the mouth of a branch, a rock set in the ground, and two Elm marked (T). Thence East with North bank of River, at 180 ms leave River at point where same runs South for about 400 ms, then turns S.W. Continue East 136 1/2 acres to a wire fence, thence South with said fence in part; 2190 ms. a stone set in the ground on North bank of the River from which an Elm bears N.
18 $\frac{1}{2}$ E. 17 $\frac{8}{10}$ ms. Thence East from said stone set
at 64 ms, North 70 ms. from North bank of River, at 225 ms. North 115 ms. from bank of River at 380 ms. North bank of River. Continue East with North bank of River, about 600 ms. River turns in a South-Eastern direction 1425 ms. in all. Thence South with what seems to be the East line of Survey No 363 in name of Isaac W. Hamilton, West line of No 364, in name of Henderson, 54 1/2 acres to North bank of River, at point where two Live-Oak trees are crossed. Thence East just North of the North bank of the River, which departs some South of my line as we go East 1425 ms. Complement for East line of Survey No 364 in name of Jas. W. Henderson. West line of No 365 in name of Jas H. Warren. Thence South 284 ms. to a St. mds. on North bank of the Colorado River, which has Post-Oak bearings. Thence East 710 ms. Thence South 810 ms. to North bank of the River. Thence East 600 ms. to point on West bank of River, where it runs just a little East of North. Thence North 283 ms. Thence East 30 ms. to West bank of River. Thence North 200 ms. Thence East 110 ms. back to West bank of said River, and complement for East line of No 365, and West line of Jacob Smith.

Survey No. 366. Then ca North just West of the West bank
 of the River. At 600 m. West about 300 m. of River 960
 in all. Then ca East passing up high bluff 1420
 m. to a point at North East turn of the Colorado
 River a stone mound made by me - this stone mound
 is in a few raras of another st. mnd. made by con-
 nection from the L. T. Prosse Survey No 369
 this point is at, or near, the S.E. corner of
 Survey No 366 and S.W. corner of James D.
 Knox Survey No 367. I connected this line
 North with an old st. mnd. found distance
 to be 4113 m. The bearing at said old stone mound
 is a mesquite N. 16 E. $6\frac{1}{2}$ m. W. N. 29 $\frac{1}{2}$ E. $7\frac{1}{2}$ m.
 Then ca East from what seems to be the S.E. corner
 of No 366 S.W. corner of No 367 in name of
 J.D. Knox at 360^m it is 3200 m South to the North
 Bank of the River 1480^m to what seems to be the East
 line of said Survey No 367 West line of the
 Stephen Picura and South 1900 m. of a st. mnd.
 made by some Surveyor for N.W. Cor. of said
 Survey No 368. Then ca South, 402 raras with
 E. line of No 367, West line of No. 368 to a point
 in said line. I connect this line with an old
 st. mnd. on North bank of River fr. wh. a wild Chia
 tree bears South $16\frac{1}{2}$ W. $4\frac{1}{2}$ m. an Elm br. S. 82 W.
 $4\frac{1}{2}$ m. and find distance to be 2308 m.
 Then ca East from point 2308 m. from North
 bank of River at 1489 m. cross what seem to be
 East line of Survey No 368 West line
 L.T. Prosse Survey No 369 and find ourselves
 North of the North bank of the River 2441 m.
 Continue East at 2604 m pass North

269 m. of the S.W. cor. of the W.R. York Survey No 68 on the North bank of the River 2914 m. in all is a stone mound on high bluff bank of the Colorado River just East of the mouth of a branch fr. wh. A.L.C. about 16 or 18" in diameter brs. N 42 W 26 m. a do brs. N 82 71.17³¹⁰ m. This point I recognize as the true S.E. corner of said Survey No 369 S.W. corner of James Roy Survey No 370 and in conflict with the W.R. York Survey No 68 The S.W. corner of said No 68 brs. West 310 m. and South 269 m. from this point The S.E. corner of said No 68 S.W. corner of C^o Mudd Survey, brs. E. 1134 m. and South 269 m. Go from the S.E. corner of said No 369 to the S.W. cor. of W.R. York Survey No 68 which is West 310 m. and South 269 m. as a stone mound on high bluff bank of the Colorado River, from which a L.C. brs. N. 52 E. 22 45 m. do brs. N 56 E 22 m. Thence North with West line said No 68, East line of said No 369 as connected at 4542 m. pass S.E. corner of said No 369, S.E. corner of the D.P. Windsor Survey No 101 at 5256 m. Complement for North line of said Survey No 101 at 5604^{m.s.} to stake set for N.E. cor of said No 101 the most Southern S.E. corner of S.C. & W.T. R.R. Co. part Section 118 as corrected by R.C. Ward Ex-Co. Surveyor of Coleman County Tex. Thence West 902 m. to the S.W. cor. of said Survey No 118. Thence North with West line of said Survey No 118 and H.C. & W.T. R.R. Co. part Section #117 at

#6

1329 m. pass N.W. corner of said S^t #117 at 1968
m. pass N.W. corner of said #117 South line of
H.C. Weaver Survey #287. Continue North through
said Survey No 287 in name of H.C. Weaver
3136 m. in all to South line of C.I.R.R. Co.
Section N^r 277. Thence West 245 m. to the S.
W. corner of C.I.R.R. Co. Section N^r 277. Thence
North 556 m. to the S.E. corner of N^r 278. H.C. +
W.F.R.R. Co. and the beginning corner of
said H.C. Weaver Survey N^r 287 a stone mound
from which a L.C. about 10" in. dia brs S.
19 $\frac{1}{2}$ W. 10 m. D. 12" dia brs S. 61 $\frac{1}{2}$ E. 14 m. This
is a well defined corner for the two Surveys
named above and gives the connections
desired and show the result as herein
given.

Variation of needle on all lines 9° E. except
the West boundary line of W.R. York Survey
#68 which is 9 $^{\circ}45'$ E.

Witness my hand at Office
in Coleman Tex. this the 2nd day of
April A.D. 1897

J. A. McChath
S. O. Surveyor.

#47-

47 - Calverton Co

Counter 18798