

The State of Texas,
Counties of
Borden and Dawson

Corrected field notes of a survey of the
West line of Borden Co. and the East line of
Dawson Co. made by virtue of an order of the Court of Borden County and passed
at the regular Feb. term of said Court on the 11 day of Feb. 1908 and an
order of the County court of Dawson County on the 18 day of May, 1908, con-
curring with Borden Co. for the purpose of establishing the West boundary
line of Borden Co. and the East boundary line of Dawson Co.

We, the undersigned surveyors, met on the 18th day of May 1908 at the
N.W.Corner of Borden County, the same being the N.E.Corner of Dawson Co.
as established by W.S.McClung, special surveyor for county boundary of Borden
Co.

Said N.W.corner of Borden Co. being the N.E.corner of Dawson Co. is a
stone 2 ft. X 2 ft XX 4 inches placed in a pit level with the surface of the
ground, across the face of said stone, two straight lines are cut, N. & S.;
E. & W; and intersecting at right angles at center of stone. The N. half of
stone is Mkd. L Y. N N. 5/18/08. The S.E.Quarter is Mkd, N.W.Cor. B.C.
The S.W.Quarter is mkd, N.E.Co. D.C. Six inxhes South of said corner stone
set, 10 inches X 5 inches, X 2 ft, mkd 30, B.C. A stone 14 inches X 14
inches X 6 inches, mkd on S. face D.C.N.L. brs W.50, vrs A stone 14 inches
X 6 inches, mkd on S. face, N.L.B.C. brs E. 50 vrs. The Wood's old corner
being a set stone, mkd on E face N.W.B.C. On W. face D.C.brs N. 37°44'
W. 448.8 vrs. A wind mill brs. N. 12°49' W. A wind mill brs, N.
42° E. The N.E.corner of survey No. 59, E.L.R.R.R.Co. Blk. No. 8 is 919.4
vrs E. and 100.5 vrs N.

May 19, 1908. Magnetic Declination, 11°20'E.

Thence S. thru open prairie, at 100 vrs pass a set stone, 10"X6"X
2 ft. Mkd on E* face W.L.B.C.on W. face E.L.D.C. at 1800.8 vrs cross the S.
line of survey No. 59, at 919.4 vrs W. of its S.E. corner. 1900.8 vrs set a
stone, mkd on E. face W.L.B.C. I, M. On W. face E.L.D.C. 1, M. From which
a wind mill brs, N. 80°20' W. A wind mill brs S. 8°25'W.

Thence S. thru open prairie, at 1900.8 vrs set a stone, mkd on E. face W.L.
2nd Mile B.C. 2, M. On W. face E.L.D.C. 2, M. From which ; a wind mill Brs. S.
34°18' W. A wind mill brs S. 1°14' W.

Thence S. thru open prairie, at 1900.8 vrs set a stone mkd on E. face
W.L.B.C. 3, M. On W. face E.L.D.C. 3, M. From which, a wind mill brs N.
3rd Mile 85°32'W. A wind mill brs N. 19°12'W.

Thence S. thru open prairie, at 626 vrs cross the N. line of
4th. survey No, 6, Blk, No, Tshp, 6,N. 541 vrs N. $76^{\circ}8'E$. of its
Mile. N.W.corner, 1900.8 vrs set a stone mkd on E. face W.L.B.C. 4,M.
On E, face E.L.D.C. 4,;M. From which a wind mill brs S. $16^{\circ}15'E$.
Flue on E end of house brs S. $16^{\circ}W$.

Thence S. thru open prairie, at 467.8 vrs cross the N. line of
5th. survey no 7 Blk 32 Tshp 6 N 71 vrs N $70^{\circ}8'$ of
its N.W.Corner, At 312.8 vrs cross the W. line of survey No. 7,
Mile. 294.8 vrs S. $13^{\circ}52'E$. of its N.W.corner The S.E.corner of survey
No. 12, Blk. No. 1, J.Pointevent, brs S. $13^{\circ}52'E$. 1606 vrs.
At 1900.8 vrs set a stone mkd on E. face W.L.B.C. 5 M. On W. Face
E.L.D.C. 5 M. From which, Flue on house brs S. $55^{\circ}30'W$. Flue on
house brs S. $39^{\circ}32'E$.

Thence S. thru open prairie, 428 vrs cross the S. line of survey
6th. No. 12, Blk. No. 1, J.Poittevent, 398.8 vrs S. $76^{\circ}8'W$. of its
Mile. S.E.corner, 1900.8 vrs set a stone mkd on E. face W.L.B.C. 6M. On
W. face E.L.D.C. 6, M. From which, flue on house brs N. $88^{\circ}24'E$.
Flue on W. end of house brs N. $30^{\circ}48'W$.

Thence S. at 488.8 vrs cross the S. line of survey No. 13, Blk.
7th. No. 1, J.Pointevent, 1033 vrs. N. $76^{\circ}8'E$. of its S.W.corner.
At 1900.8 vrs set a stone mkd on E. face W.L.B.C. 7 M. On W. face
E.L.D.C. 7 M. From which, point of bluff Brs S. $3^{\circ}30'E$. New house
brs S. $55^{\circ}30'E$. Said stone is near breaks of canyon.

Thence S. descending hill into Indian Canyon, at 558.8 vrs.
Sth. cross the S. line of survey No. 24, Blk. No. 1, J.Pointevent, 564
Mile. vrs N. $76^{\circ}8'E$. of its S.W.corner, at 1900.8 vrs set a stone mkd
on E. face, W.L.B.C.8M. On W. face E.L.D.C.8M. From which, a clump
of trees on hill brs S. $31^{\circ}50'E$. Rock on hill brs S. $25^{\circ}40'E$.

Thence S. at 164 vrs enter Indian Canyon Tank. At 595 vrs
9th. cross the S. line of survey No. 25, Blk. No. 1 J.Pointevent, 95 vrs
Mile. N. $76^{\circ}8'E$. of its S.W.corner, 991.8 vrs cross the W. line of
survey No. 36, same Blk. 385 vrs S. $13^{\circ}25'E$. of its N.W.corner
the S.E. corner of said survey 36, brs S. $13^{\circ}52'E$. 1515 vrs.
At 1900.8 vrs set a stone, mkd on E face W.L.B.C.9 M. On W. face
E.L.D.C.9 M. From which rock on point brs N. $83^{\circ}E$. Mesquite 3" Dia
MkdX brs N. $55^{\circ}20'E$. 3.8 vrs.

- * Thence S. crossing H.K.Bry Draw, at 652.8 vrs cross the S. line
 * of survey No. 35, J.Pointevent, 366.5 vrs S. $76^{\circ}8'W.$ of its
 10th. S.E.corner. 1900.8 vrs set a stone mkd on E, face W.L.B.C.10 M.
 * On W, face E.L.D.C. 10, M. From which rocky point brs S. $74^{\circ}22'E.$
 * Rock on side of hill brs N. $17^{\circ}22'E.$
 *
 * Thence S. at 710.8 vrs cross the N. line of survey No. 47,
 * Blk, No. 1, J.Pointevent, 842 vrs S. $76^{\circ}8'W.$ from its N.E.corner.
 11th. At 1900.8 vrs set a stone mkd on E face W.L.B.C.11,M. On W. face E.
 * L.D.C.11,M. From which rock on bluff brs N. $87^{\circ}5'E.$ Rock on bluff
 * brs N. $56^{\circ}32'E.$
 *
 * Thence S. at 767 vrs, cross the N. boundary line of the
 12th. T & P. Ry. Co's 80 mile reservation, the same being the S. boundary
 * line of survey No. 47, Blk. No. 1, J.Pointevent, and the N. Boundary
 * line of survey No. No. 2, Blk. No. 33, T & P. Ry. Co. Tshp 5, N. ~~#~~
 Mile ✓ From said point the N.W.corner of said survey No. 2, brs S. $76^{\circ}8'W.$
 * 589 vrs, At 1900.8 vrs set a stone mkd on E. face W.L.B.C. 12, M.
 * On W. face E.L.D.C. 12, M. From which point of bluff brs N. $86^{\circ}20'E$
 * Point of bluff brs N. $31^{\circ}30'E.$
 *
 * Thence S. over hill, at 798 vrs cross the N. line of survey No.
 13th. 11, Blk. No. 33, Tshp, 5, N. 133 vrs N. $76^{\circ}1'E.$ from its N.W.
 * corner. At 1572 vrs cross the W. line of said survey. At a point
 * 752 vrs S. $12^{\circ}38'E.$ from its N.W. corner. The S.W.corner of said
 * survey No, 11.brs S. $12^{\circ}38'E.$ 1088.9 vrs. At 1900.8 vrs set a stone
 * mkd on E face W.L.B.C. 13,M. On W face E.L.D.C.13,M. From which
 * point of bluff brs S. $20^{\circ}11'W.$ Point of bluff brs S. $37^{\circ}33'W.$
 *
 * Thence S. At 70 vrs cross creek, known as Tobacco Crk, by
 14th. settlers, and known as Colorado River in the field notes of T.P.
 * Survey. Passing over hill, at 813.5 vrs cross the N.line of survey
 * No. 15, Blk. 33, Tshp, 5N. 245 vrs S. $75^{\circ}54'W.$ from its N.E.corner.
 * At 1900.8 vrs set a stone mkd on E face W.L.B.C.14,M. On W face
 * E.L.D.C.14,M. From which Decordova Peak brs S. $87^{\circ}30'E.$ Red top
 * house brs N. $63^{\circ}5'E.$ This stone is set on the side of a hill.
 *
 * Thence S. at 830.3 vrs cross the N. line of survey No. 32,
 15th. Blk, No. 33, Tshp. 5N 66 vrs S. $75^{\circ}48'W.$ from its N.E.corner.
 * At 1900.8 brs set a stone mkd on E face, W.L.B.C.15,M. On W face
 * E.L.D.C.15, M. From which West point of red top house brs N.
 * $37^{\circ}21'E.$ DeCordova Peak brs S. $86^{\circ}20'E.$

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- Thence S. at 848.3 vrs cross the N. line of survey No. 37,
16th Blk, No. 33, Tshp. 5, N. 815.3 vrs N. $75^{\circ}41' E.$ from its N.W.corner.
Mile At 1900.8 vrs set a stone Mkd on E face W.L.B.C.16,M. On W face
E.L.D.C., 16, M. From wch, DeCordova Pk, brs S. $89^{\circ}30'E.$ Red top
house brs N. $32^{\circ}3'E.$
- Thence S. crossing Sand Ck, at 871 vrs cross the N. line of
17th survey No, 34, Blk. No. 33, Tshp, 5 N. 395 vrs ~~N~~ $75^{\circ}35'E.$ of its
Mile NW. corner. Ascend slope and passing thru field. At 1900.8 vrs
set a stone mkd on E face W.L.B.C.17th. M. On W. face E.L.D.C.17th
M. From which point of bluff brs S. $11^{\circ}45'W.$ Point of bluff brs S.
 $26^{\circ}40'W.$
- Thence S. cross point of bluff, At 778 vrs cross the W. line of
18th survey No, 34, 1740 vrs S. $12^{\circ}38'E.$ from its N. W. Corner. The
S.W.corner of said survey No. 34, brs S. $12^{\circ}38'E.$ 1136 vrs
At 894.5 vrs cross the N. line of survey No, 40, Blk, No. 33, Tshp.
5, N. 25 vrs S. $75^{\circ}28'W.$ of its N.E. corner At 1900.8 vrs set a
stone mkd on E face W.L.B.C.18th, M. On W face E.L.D.C.18, M.
From which point of bluff brs N. $2^{\circ}13'W.$ point bluff brs S. $2^{\circ}14'E.$
- Thence S. ascend bluff of Plains. At 924 vrs cross the N.
19th line of survey No, 45, Blk. No. 33, Tshp, 5 N. 432.3 vrs S. $75^{\circ}2'W.$
from its N.W.corner. At 1900.8 vrs set a stone mkd on E. face W.L.
B.C.19,M. On W face E.L.D.C.19,M. From which point of bluff brs S.
84 $^{\circ}30'E.$ Point of bluff brs S. $49^{\circ}40'E.$
- Thence S. 940 vrs cross the S. boundary line of survey No. 45,
20th Blk, No, 33, Tshp~~N~~. the same being the N. boundary line of survey
No, 4, Blk. No. 33, Tshp, 4 N. The One-half corner on said S. line
on survey No, 45, brs S. $75^{\circ}15'W.$ 95 vrs. The S.W.corner of said
No, 45, the same being the N.W.corner of survey No. 4 Tshp, 4 N.
brs S. $75^{\circ}15'W.$ 1054 vrs The S.E.corner of said survey No. 45, the
same being the N.E.corner of said survey No 4, Tshp 4 N. brs N.
 $75^{\circ}15' E.$ 855 vrs At 1900.8 vrs set a stone mkd on E. face W.L.B.C.
20, M. On W face E.L.D.C.20, M. From which a cedar on appoint of a
hill brs S. $12^{\circ}4'E.$ Point of hill brs S. $22^{\circ}W.$
- Thence S. at 989.4 vrs cross the S. line of survey No. 4,
21st Blk. No. 33, Tshp 4 N. 403 vrs N. $74^{\circ}30'E.$ from its S.W.corner
At 1900.8 vrs set a stone mkd on E face W.L.B.C. 21, M. on W.face
E.L.D.C. 21 M. From Wch, mes 3 " Dia mkd X, brs S. 10. 2 vrs
Mes 4" Dia, mkd X, brs S. $16^{\circ}30'W.$ 16.8 vrs.

22nd

{ Thence S. thru Mes flat, crossing crk, At 869 vrs cross
 the W. line of survey No, 9, Blk, No. 33, Tshp, 4 N. 1695 vrs S. $15^{\circ} 43' E.$ from its N.W.corner, and 95 vrs N. $15^{\circ} 43' W.$ from its S.W.corner
 967.8 vrs cross the N. line of survey No. 17, Blk. No. 33, Tshp. 4 N.
 27 vrs S. $74^{\circ} 30' W.$ from its N.E.corner. At 1900.8 vrs set a
 stone mkd on E face W.L.B.C.22, M. On w face E.L.D.C.22, M.
 From wch, clump of brush on point brs S. $30^{\circ} E.$ clump of brush on
 point brs S. $18^{\circ} 18' W.$

23rd

{ Thence S. 995.8 vrs cross the N. line of survey No. 20, 559 vrs
 S. $74^{\circ} 30' W.$ from its N.E.corner. At 1450 vrs cross the Colorado
 River, At 1900.8 vrs set a stone mkd on E face W.L.B.C. 23 M.
 On W face E.L.D.C.23, M. From wch, brush on point brs S. $88^{\circ} 30' E.$
 Brush on hill brs S. $17^{\circ} E.$

Mile

24th

{ Thence S. ascending hill and crossing several short draws
 At 1021.6 vrs cross the S. line of survey No. 20, 820.5 vrs N.
 $74^{\circ} 30' E.$ from its S.W.corner At 1900.8 vrs set a stone mkd on
 E. face W.L.B.C. 24, M. On W face, E.L.D.C. 24, M. From wch,
 mes tree, 4" Dia, mkd X brs S. 41 W. 83.4 vrs.

Mile

25th

{ Thence S. crossing a hill, at 1044.8 vrs cross the N. line
 of survey No, 29, Blk. 33, Tshp, 4 N. 300 vrs N. $74^{\circ} 30' E.$ from its
 N.W.corner. At 1900.8 vrs set a stone mkd on E face W.L.B.C. 25,M.
 On W face E.L.D.C.25, M. From wch, wind mill brs $576^{\circ} W.$ Point
 of bluff brs N. $20^{\circ} S.$

Mile

26th

{ Thence S. at 254.2 vrs cross the W. line of survey No. 32,
 1069.6 vrs S. $15^{\circ} 41' E.$ from its N.W.corner S.W.corner of said
 survey No. 32, brs S. $15^{\circ} 41' E.$ 787 vrs. 1071.5 vrs cross the N.
 line of survey No. 42, 221 vrs S. $74^{\circ} 20' W.$ from its N.E.corner
 1900.8 vrs set a stone mkd on E face W.L.B.C.26, M. On W. face
 E.L.D.C. 26, M. From wch, double mes, 5" dia, mkd X brs N. $22^{\circ} 30' W.$
 13.3 vrs. Ado, 5" Dia, Mkd X brs N. $82^{\circ} 30' W.$ 14 vrs.

Mile

27th

{ Thence S. 1149.8 vrs cross the N. line of survey No, 43,
 1173 vrs N. $74^{\circ} 20' E.$ from its N.W.corner, 1900.8 vrs set a stone
 mkd on E face W.L.B.C.27, M. On W face E.L.D.C.27, M. From wch,
 wind mill brs S. $10^{\circ} 14' W.$ Wind mill brs S. $44^{\circ} 15' E.$

Mile

Thence S. at 1227.6 vrs cross the S. line of survey No. 43,
Blk. No. 33, Tshp. 4 N. the same being the N. line of survey No. 6,
Blk. No. 33, Tshp. 3, N. The S.W.corner of said survey No. 43, brs
 $74^{\circ}28'W.$ 656.2 vrs At 1900.8 vrs set a stone mkd on E face W.L.B.C.
28,M. On W. face E.L.D.C.28, M. From Wch, wind mill brs N. $33^{\circ}10'W.$
Wind mill brs S. $44^{\circ}28'E.$

Thence S. at 1295.5 vrs cross the N. line of survey No. 7,
Blk, No. 33, Tshp. 3, N. 119 vrs N. $76^{\circ}17'E.$ from its N.W. corner
1732.6 vrs cross the W line of said survey No. 7, 425.3 vrs S. $15^{\circ}48'E.$
from its N.W.corner. At 1900.8 vrs set a stone mkd on E. face W.L.B.C.
29, M. On W face E.L.D.C. 29, M. From wch, a wind mill brs S. $3^{\circ}35'W.$
Wind mill brs N. $72^{\circ}30'W.$

Thence S. at 1551.2 vrs cross the N. line of survey No. 13,
Blk. No. 34, Tshp, 3. N. 473 vrs S. $74^{\circ}12'W.$ from its N. E. corner.
At 1900.8 vrs to the N.W. corner of Howard Co, the same being the S.W.
corner of Borden Co. as established by T.H.Seay, special Surveyor for
Co. boundary for Howard Co, and W.S.McClung, Special Surveyor for Co,
boundary for Borden Co. in April, 1908. A.D.

For the description of this corner, see the field notes of the S.
line of Borden Co. and the N. line of Howard Co. 30th mile stone.

Re-Survey finished Jan, 31st, 1909.

J.A.Orr,	}	Chain Carriers.
Z.Robinson,	}	
D.B.Tucker,	}	Rodmen.
Morris Lane,)	

We, the undersigned surveyors, do hereby certify that the foregoing
survey was made by us, on the ground according to law and that the
limits, boundaries and corners, with the marks, natural and artificial
, are truly and correctly described and set forth in the foregoing
field notes just as we found them on the ground.

Witness our hands this 3rd, day of January, 1909, A.D.

W.S.McClung* Special Surveyor for Co. Boundary
* Borden Co., Texas.

Byron Barnes * Special Surveyor for Co.,
* Boundary, Dawson Co., Tex.

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Countee 52343

Filed for record the 20th, day of February 1909, and recorded at
9 o'clock A.M. Recorded on the 20th, day of February A.D. 1909, at
5 o'clock P.M.

W.E. Anderson Clerk County Court

The State of Texas,*
County of Dawson * I, W.E. Anderson, Clerk of the County Court,
in and for Dawson County, Texas, do hereby certify that the above and
foregoing field notes are a true and correct copy of the field notes
to the West line of Borden County, and the East line of Dawson County,
Texas, now on file in my office.

Given under my hand and seal of office, this the 15th, day of
March A.D. 1909.

W.E. Anderson Clerk of the County Court
in and for Dawson County, Texas.

✓ Certified Copy
of Field Notes
of West line of Borden
County & East line
of Dawson County

1909

Filed 4-16-09

Approved Feb 18th
1909.

J M Baker
County Judge
Dawson County Tex

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See Borden Co. Botry
No. 5

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