THE STATE OF TEXAS ( SEPTEMBER TERM, A.D.1928.

COUNTY OF HANSFORD | BE IT REMEMBERED, That on this 3rd day of September, A.D.1928, that there was begun and holden a regular term of the COUNTY COURT, in and for Hansford County, Texas, at the Court House thereof, in the town of Hansford in said County and State, with the following officers present and in attendance, to-wit;-

C.W. King, County Judge, Presiding; Alvino Richardson, Sheriff, and J.E. Womble, Clerk, and Jot Horton, County Attorney, Pre Tem,

Court was opened in due form after which the following proceedings were had, to-wit;

( The following among other things came before said court o

THE STATE OF TEXAS

COUNTY OF HANSFORD

HANSFORD COUNTY | IN THE COUNTY COURT

VS OF

SHERMAN COUNTY | HANSFORD COUNTY, TEXAS.

TO THE HONORABLE COUNTY COURT, OF HANSFORD COUNTY, TEXAS:

Now comes, T.O. James, who was appointed by this Honorable Court as the Surveyor to make and survey and ascertain by actual survey the West boundary line of Hansford County, Texas, being the East boundary line of Sherman County, Texas, as set out in an order of this Honorable Court dated the 18th day of June, A.D.1927, and in accordance ith the law in such cases made and provided, herewith and herenow makes report and due return of the filed notes and map of said boundary line to this Honorable Court, and in support hereof says;

That as provided by law, the said T.O.James, hereinafter called Your Reporter, touck the oath of office prescribed by law for County Surveyors, and entered into bond in the sum of One Thousand Dollars, payable and conditioned as required by law, which bond was approved by the County Judge of Hansford County, Texas, as provided by law, said bond having been entered intowithin the time required by law, and thereafter, Your Reporter proceeded to the northwest corner of Hansford County, Texas, to make said survey and ascertain the location of said boundary line, as provided by law, and

that Your Reporter was met at said point by Mr. D.D.Spurlock, County Surveyor of Sherman County, Texas, who was appointed by the County Court of Sherman County, Texas, as a Surveyor to represent Sherman County, Texas in the establishment and ascertainment of said boundary line, and was also met by the Honorable F.B.Mullins, County Judge of Sherman County, Texas, at said point at said time and place, both of said parties having appeared thereat in accordance with the order of the County Court of Sherman County, Texas, made pursuant to service upon said County Court of Sherman County, Texas, by delivery of proper notice and certified copy of the order of the County Court of Hansford County, Texas, as provided by law.

that in accordance with the order of said Court, he made and completed the survey of said west bounday line of Hansford County, Texas, as provided by law, and herewith attaches a copy of the field notes so made by him, toget er with a map of said boundary line, to which are attached proper certificate of Your Reporter, said field notes being marked "Exhibit A" for identification and said Map or plat being marked "Exhibit B" for identification, and Your Reporter would show that the initial corners of said survey are designated by mounds and markers or monuments, as provided by law, all of which is shown by the above Exhibits, and that each mile of said boundary line is marked as provided by law, and as shown by said Exhibits, hereto attached, and Your Reporter, has given in the field notes of said survey all prominent natural objects crossed by, or adjacent to said lines, as well as the corners and lines of surveys on or near said boundaries, as provided by law.

Your Reporter, would further show to the Court that the said D.D. Spurlock, the Surveyor appointed by the County Court of Sherman County, as aforesaid, did not join in the work of running said bounday line, but was duly appointed by the County Court of Sherman County, for such purposes and met Your Reporter at the beginning point at the time and place above mentioned.

WHEREFORE, Your Reporter prays that this report and return be accepted and approved and ordered filed, and a certified copy thereof ordered to be returned to the General Land Office as provided by law,

and allother things be done as provided by law. T.O. James

(SEAL) Special Surveyor for Hansford County

THE STATE OF TEXAS

COUNTY OF HANSFORD | Field Notes of the West boundary line of Hansford County, Texas, the same being the East Boundar\_ line of Sherman County.

The North Initial Monument of the boundary of Hansford and Sherman County, Established by W.D. Twitchell in the North line of Texas, as indicated by his field Notes- returned July 18,1898, being destroyed, a protraction of the lins, as determined by the 2nd and 4th monuments, was made and at

1900,8 vrs North from the 2nd monument the Initial monument was re-established and marked by a  $2\frac{1}{2}$  inch.galv.iron pipe set in ground and marked H on east side, S on west and O on north, an earth mound, 2 feet high and 5 feetbase; from which monument the U.S.Government survey, as marked by a line of Zinc cones, or rocks, set each mile, bears North 203.6 varas; one of said Zinc Cones being S 89° 49' E of this point 2441 vrs, a stake under fence, the Northeast corner sur, 27, P.F.S. Block 1, bears east 108 vrs.

Thence South 1346,8 vrs, inter-secting the north line of Survey 48, Block 2, G. H and H.Ry.Co., and from which the original northeast corner of survey 35 bears south 24870.4 vrs, east 31.5 vrs; also the original N.E. Corner 135 bears South 17107.2 vrs. S. 89° 44' E 7819.3 vrs.

(1) 1367.4 vrs whence a pipe set and marked 27 48 bears east 117.3 vrs another pipe marked 48 bears east 124.6 vrs.,

1900.8 vrssa rock and 4 pits at which is set a  $l_{2}^{1}$  inch iron pipe mkd H on east, 1 on north, and earth mound 2 feet high and 4 pits for the 1st mile monument.

Thence South 1901 vrs to a ston\_ set, over grown with grass, at which is (2) set a 12 inch pipe, marked H 2, and earth mound, 2 feet high, and 4 pits for 2nd monument.

Thence South 730 vrs cross Frisco creek, 1901 vrs to a stone set and

4 pits at (3) which stone is set a la inch pipe, mkd. H 3 and earth md 2 ft high and 4 pits for 3rd monument.

Thence South 1900.8 vrs to a stone and 4 pits at which is set a  $l_2^1$  in.

(4) pipe mkd H 4, and earth md 2 ft high for 4th mile,

Thence South 630 vrs enter plowed field, 1900.8 vrs set la inch pipe in cultivated

(5) ground, said pipe marked H 5 on earth mound, 2 ft high and 5 ftbase, for 5th mile,

Thence South 1346.8 vrs whence a stone set in ground mkd N W 54 bears east 80.6 vrs

(6) 1900.8 vrs a li inch galv. pipe is set, mkd H 6 an earth mound, 2 ft high, 5 ft base for 6th mile.

Thence South 1346.6 vrs to a fence, whence sets 74.5 vrs is a stone set marked S W 54,

(7) 1900.8 vrs a  $l_2^1$  inch pipe set in cultivated ground, and marked H 7, and earth mound, 2 ft high, 5 ft base, for 7th mile monument.

Thence South 1900.8 vrs a  $l_2^1$  inch pipe set and marked H 8, an earth mound, 2 ft high,

(8) 5 ft base, for 8th mile monument.

Thence South, about 1350 vrs, leave cultivated land, 1901, vrs, to a rock and 4 pits

(9) at which is set a  $l_2^1$  pipe marked H 9 an earth mound, 2 feet high, and 4 pits for 9th mile mon't.

Thence, 380 vrs Camp arroya, 1328 cross fence, 1346 vrs whence a rock set in ground under a north and south fence, bears East 56 vrs, made for the N W West of Survey 58,

(10) 1800 vrs cross ravine, 1900.8 vrs to a rock set and 4 pits at which is set a  $l_g^1$  pipe, marked H 10 an earth mound, 2 feet high, and 4 pits for 10th mile monument.

Thence South 1386 vrs whence the NW corner of Survey 59 bears East 50 vrs, 1900.8 vrs to a stone and 4 pits at which stone is set a  $1\frac{1}{8}$  inch pipe marked H ll an earth mound, 2

(11) feet high and 4 pits for the 11th mile monument.

Thence South 1246 vrs whence the N W corner survey 60 bears East 424 vrs. a pipe set and marked 37 38 59 60 beras East 30.5 vrs and South 12.5 vrs, 1740 vrs cross ravine, 1900.8

(12) to a rock under fence on the north side of a road, Set pipe marked H.12 an earth mound 2 ft high and 4 pits for 12th mile monument.

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Thence South 1360 top of hill, descending into Colwater Valley, (Rabbit Ear) 1466 when the NW Corner of 36 bears East 37.8 vrs and a pipe marked 36 37 60 61 bears East

(12) 22 vrs and South 15.5 vrs, 1900.8 vrs stone set and 4 pits at which is set a  $l_2$  pipe, marked H 13 and earth mound, 2 feet high, and 4 pits for 13th mile monument,

Thence South 1506 vrs whence the original N.E.Corner of Survey 35 bears East 31.5 vrs,

anarrow edge, (A 10 foot gate post now stands at this corner and the stones are somewhat scattered, a pipe marked 35 36 61 62 bears East (from 1506 vrs) 13.5 vrs and south 19.5 vrs, 1730 vrs Coldwater creek 1900.8 vrs to a stone set in grassy creek bottom and at which is set a 1½ inch pipe, marked H 14 an earth mound, 2 feet high and 4 pits for 14th mile monument.

Thence South 1604 vrs whence a pipe set in ground and marked 34 35 62 63 bears East 5.5 vrs to a stone set in ground and 4 pits at r which is set a  $l_2^1$  inch pipe marked H 15

- (15) an earth mound 2 feet high and 4 pits for 15th mile monument. Thence South 1682 vrs, when an iron pipe marked 33 34 63 64 bears West 2 vrs 1900.8 vrs to a stone and 4 pits at which is set a  $l_2^{\frac{1}{2}}$  inch pipe, marked H 17 and an
- (16) earth mound, 2 feet high and 4 pits for 16th mile monument.

  Thence South 135 vrs cross Leafer draw, bearing north 840 vrs top
  of hill,
- (17) 1682 vrs whence a pipe, N.E corner survey 32, bears West 9 vrs 1900.8 to a stone and 4 pits at which is set a 12 inch pipe, marked H 17 an earth mound; 2 feet high and 4 pits for the 17th mile monument.

Thence South 1682 vrs whence a pipe set in ground and marked 31 32 65 66 bears West

(18) 16.5 vrs 1902 vrs to a stone set and 4 pits at which is set a 12 pipe marked 18 H an earth mound, 2 feet high and 4 pits for the 18th mile monument,

Thence South 1679 vrs whence a pipe marked 30 31 66 67 bears West 24.5 vrs 1902

(19) wrs to a stone and 4 pits at which is set a  $l_2^{\frac{1}{2}}$  inch pipe,

marked H 19 and an earth mound, 2 feet high and 4 pits for the 19th mile monument.

Thence South 1499 vrs cross fence, 1674 vrs whence a pipe set and marked 29 30 67 68 bears West 33.8 vrs 1900.8 vrs to a stone and 4 pits at which is set a  $l_2^1$  inch pipe marked H 20 an earth mound, 2 feet high and 4 pits for the 20th mile monument.

Thence South 1673.2 vrs whence a pipe set andmarked 28 29 68 69 bears West 43.3 vrs,

(21) 1901 vrs to a stone set and 4 pits at which is set a 12 inch pipe marked H 21 an earth mound, 2 feet high and 4 pits for the 21st mile monitor

Thence South 1672.2 vrs Whence a pipe set and marked 27 28 69 70 bears West 51 vrs

(22) 1800 vrs enetr cultivated field, 1900.8 vrs a pipe is set and marked H. 22 an earth mound 2 feet high and 5 feet base for the 22nd mile monument.

Thence South 690 vrs cross field febce, 1671.5 vrs whence a pipe set and marked 26

(23) 27 70 71 bears West 60.5 vrs 1901 vrs to a stone set and 4 pits at which is set a  $l_2^1$  inch pipe, marked H 23 an earth mound, 2 feet high and 4 pits for the 23rd mile monument.

Thence South 1672.2 vrs when a pipe set and marked 25 26 71 72 bears West 70.1 vrs,

(24) 1900.8 vrs to a stone set and 4 pits at which is set a 12 inch pipe marked H 24 and an earth mound 2 feet high and 4 pits for the 24th mile monument.

Thence South 1673 vrs whence a pipe set and marked 25 72 2 bears W 80.1 vrs, another pipe set and marked 25 1 2 hearsdwest

(25) 905. 4 vrs, 1810 vrs enters Louis Lanners house yard, 1885 leave yard, 1901 vrs set pipe marked 25 for 25th mile monument and from which the near anchor post to windmill fower bears about S 40° E 28.7 vrs the near corner of the dwelling house is about N 40° W 30 vrs.

Thence South 1527 vrs to South line survey 2, T an N O R R Co., Block 3.1901 vrs

(26) to a stone and 4 pits at which is set a  $\underline{a}$   $\frac{1}{2}$  inch pipe,

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marked H 26 an earth mound and 4 pits for the 26th mile monument.

Thence South 1526 vrs to south line survey 11 and whence a pipe marked 11 14 bears

(27) S 89° 39' 20" W 925.5 vrs, 1900.8 vrs to a stone set and 4 pits at which is set a  $1\frac{1}{2}$  inch pipe marked H 27 an earth mound, 2 feet high, and 4 pits for the 27th mile monument.

Thence South 1120 vrs cross a prong N.Palo Duro Creek, 1700 vrs top of hill,

(28) 1900.8 vrs to stone set and 4 pits at which is set a  $l_2^1$  inch pipe, marked H 28 an earth mound, 2 feet high and 4 pits for the 28th mi. m't.

Thence South 33 vrs cross wagon road, 630 cross N. Palo Duro creek at 675 and 760

(29) recrossong creek, 1040 vrs top of bluff, 1900. 5 vrs to a stone mound at which is set a la inch galv.pipe, marked H 29 an mound of stone, 2 feet high for the 29th mile monument.

Thence South a crogs a deep draw, 1525.5 vrs whence a pipe set and marked 25 267

(30) 35 36 bears North 89° 39' 20" west 946.5 vrs 2014 vrs to a stone set and 4 pits at which at which is set a 12 inch galv, pipe marked 130, an earth md 2 feet high and 4 pits for the 30th mile monument and from which a 2 in. galv pipe est and marked SE SHERMAN NE MORE bears SO° 1' 1042 vrs (this was rechained to verify) for S W Hansford Co

Henry Wilbanks) Chain Surveyed the 12th to 23rd days of Sept. 1927. Roy Martin ) Carriers Magnetic Variation 110 45' E.

I, T.O. James, Special Surveyor Handford Co. do hereby certify that the foregoing Field Notes are true and correct and that the marks, natural and articicial, are truly described and that said survey was actually made on the ground, according to law, and with the chain carriers aforesaid and duly qualified.

T.O. James

(SEAL)

Approved this the 3 day of Sept.1928.

C.W.King, County Judge,

Hansford County, Texas.

Special Derroy or Hansfood suite

SEE MAP ATTACHED HERETO AND MADE A PART OF THIS SURVEY AND ORDER ON NEXT PAGE

1

A supplementary report to field notes
on the West boundary line of Hansford County as set forth
in the preceeding pages.

In order to verify land marks and distances contained therein, I set Transit over the 30th mile monument and with flag at pipe marked "NE MORE NE SHERMAN" and 4 pits I ran South 747 vrs to find a corner called for in the original survey of this line. The flag set at 747 vrs was in a broken and bear place in the prairie and might have at one time been a small mound. The ground here is boffalo sod and being very le vel and rather low, is full of "Wallows" and rough places.

No sign of pits could be distinguished.

Continuing our chaining to the pipe and 4 p tsI found it to be 1042 vrs.

From the 30th mile monument I ran North 1471 vrs to high ground overlooking a deep draw, on the north b nk of which is located the 29th monument.

At station 1471 I triangulated across the conon 543 vrs to the 29th mon., making a total distance of 2014 vrs.from 29th to 30th monuments.

Special Surveyor for Hansford County.

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THE STATE OF TEXAS

COUNTY OF HANSFORD

I, J.E. Womble, Clerk of the County Court in and for said County and State do Hereby Certify that the foregoing instrument is a true and correct copy of a Supplementary Report to Field Notes on the West Boundary line of Hansford County, as the same appears on file in my office, in said Original Papers of the Boundary Line between Hansford and Sherman Counties, Texas.

Witness my hand and seal of said Court, this the 18th day of October, A.D.1928.

Clerk County Court, in and for Harsford County, State of Texas.

Hansford Co Barith Line 20 Hansford-Sherman. County Boundary Supplemental Report Filed Oclober 22<sup>nd</sup> 1928 J.T. Robison Cour. Clark, Clk. Counter 54261

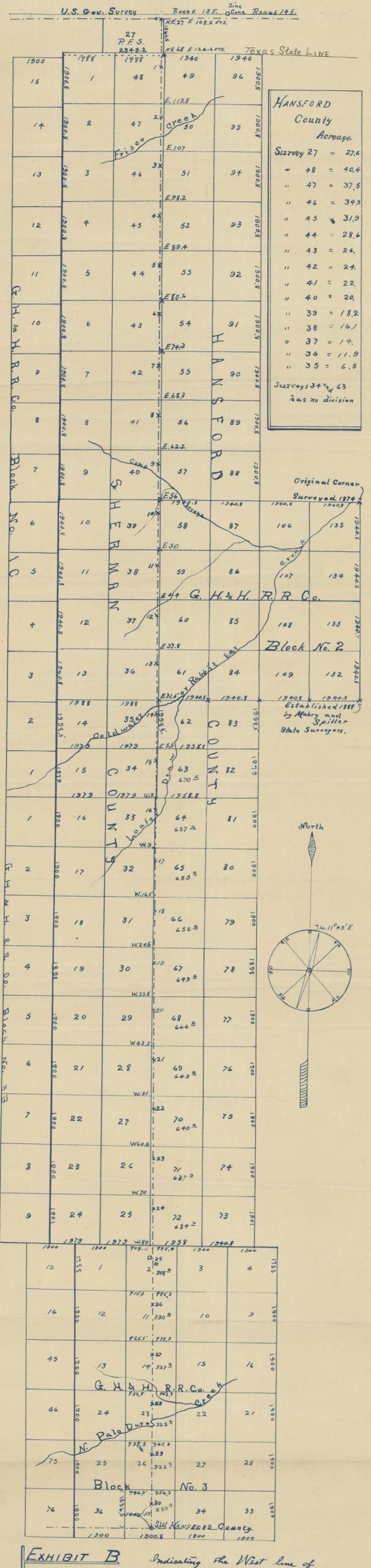


EXHIBIT B Indicating the West line of Hansford County, Texas, with its mile markings and the subdivisions of the surveys thereto adjaining.

I hereby certify the foregoing Plut to be a true description of the County line of Sherman - Hansford Cumby and the surveys thereby effected as campiled from the Field Notes hereto attached.

In witney whereof I havets set my hand and seal this the 25 day greely 1928 1.0 James State States and Seal