HAMMETT SURVEYING

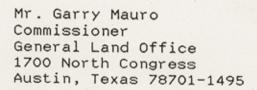
REGISTERED PROFESSIONAL LAND SURVEYORS



303 N. Cedar PO Box 851 Clarksville, TX 75426 (903) 427-3961



June 28, 1995



JUN 3 0 1995

GENERAL LAND OFFICE

Attn: Roy Malena

Ref: Survey SW/4 of T. C. R. R. Co. Survey, Section No. 2, Red River Co. Texas.

Dear Mr. Malena:

The bearing in the call before the last call in my field note description reads N 0° 23' 23" W, which is incorrect. Please change the call to read N 0° 23' 23" E, which is correct.

Thank you very much,

Reyce D. Hom

Sincerely,

Royce D. Hammett

Red River County, Surveyor & Registered Professional Land

Surveyor No. 1599

See Red River Flattened Rld. Sks. 889

Sketch File 28

County

Red River Sec. No. 6 87

Red T.C. R.R.Co. Sec. No. 2

159.449 ac. Ph. of T.C. R.R.Co. Sec. No. 2

160.585 ac. aw/4 T.C. R.R.Co. Sec. No. 2

GARRY MAURO, Com's

GARRY MAURO, Com's

GARRY MAURO, Com's

GARRY MAURO, Com's

See Rad River Flattened RId Sks. 8 & 9

To: Texas General Land Office 1700 North Congress Austin, Texas 78701-1495 Red River County
159.4492-Pt of T. C.R.R. Co. Sec. No. 6 & 160.5850c. - 5w/4 T.C.R.R.Co. Sec. No. 2
Filed June 30 19 95

GARRY MAURO, Com'r By Douglas Howard. See Pld. Sks. 8&9

SURVEYOR'S REPORT

My survey is complete and this Surveyor's Report is to accompany the Survey Plat and Field Notes of a survey of a 159.449 acre tract of land, being the S & E/pts of W/pt of the T. C. R. R. Survey, Section No. 6, State of Texas, General Land Office F- 147123, and a 160.585 acre tract of land, being the SW/4 of the T. C. C. R. R. Survey, Section No. 2, State of Texas, General Land Office F-67300, made for Permanent School Fund by Virtue of its ownership; said 159.449 acre tract of land being the same tract of land described in Land Award and Receipt, Texas General Land Office File No. 154673, from Garry Mauro, Commissioner, Texas General Land Office, to Greg Hayes, dated the 10th day of December, 1993, recorded in Volume 428, Page 241, Deed Records of Red River County, Texas, and said 160.585 acre tract of land being the same tract of land described in Award and Receipt, Texas General Land Office File No. 154672, from Garry Mauro, Commissioner, Texas General Land Office, to Greg Hayes, dated the 10th day of December, 1993, recorded in Volume 428, Page 240, Deed Records of Red River County, Texas; said land is situated in Red River County, Texas, about 14 miles S 18°E from Clarksville, the County Seat.

Please note on the attached Plat No. 1, of working sketch of surveys in Red River County, prepared by the General Land Office, I have highlited the area of said Section No. 2, of the original survey, as surveyed by David Rainey, October 26, 1881, for T. C. C. R. R. Co., which was later surveyed and divided into smaller surveys and patented to others as shown on the plat.

On attached Plat No. 2, working sketch of surveys in Red River County, Texas, as prepared by the General Land Office, I have drawn a Red line along the boundary of said 159.449 acre tract of land, which is a part of the T. C. R. R. Section No. 6; said Section No. 6 was surveyed by David Rainey, October, 1881, which joins Section No. 2 on the West; and I have sketched the T. C. R. R. Survey, Section No. 5, in green, which joins Section No. 6 on the West, and sketched the T. C. R. R. Survey Section No. 3 in blue, which joins Section No. 5 on the West, and Section No. 5 and 6 on the North; of which all were surveyed by David Rainey, at about the same time, in October, 1881.

The T. C. R. R. Survey Section No. 5, joins the M. F. Young Survey on the East and North, and part of the J. C. Brown Survey on the North; said Young and Brown Surveys, being the senior Surveys, Surveyed by T. H. Young, July 11, 1872.

On attached Plat No. 3, I have highlited the Senior Surveys in yellow, that joins Section No. 3 and Section No. 6, on the East, which was Surveyed by David Rainey, December 16, 1974.

There are a lot of discrepancies in the original surveys in this area, most of the surveys being timber land, with poor drainage. Due to the length of time, since the original surveys were done, all of the original stakes and witness trees, called for in the Original Field Notes, are gone in this area.

Please note on my Survey plat of a part of Section No. 6, at the point of beginning, I found a 1" dia. Iron stake at the Occupied Northeast corner of the J. C. Brown Survey, (senior survey) and from this corner S 0°23′ 23" W at 952.019 varas, found a 1-1/2" dia. Metal Pipe at the Occupied Southeast corner of said Brown Survey and Northeast corner of the A. T. White Survey, (patent call: S-950 varas); also the point of beginning being the Northwest of the T. M. Mays Survey, and the patent of said Mays Survey calls for the Northeast corner of the Brown Survey, and western Southwest corner of said Section No. 2; and Mays North line patent calls for the South line of Section 2, which makes the North line of said Brown Survey and North line of said Mays survey, and South line of said Section No. 2 a common line, East and West.

Page No. 1 of 3

The Original field notes of Section No. 6 called to begin 30 varas North of the Southwest corner of said Section No. 2, and went West giving a passing call at 160 varas the Northeast corner of said Brown Survey, in all 670.6 varas to Southeast corner Section No. 5. This distance must have been in error.

Please note on my Survey plat that I found a 1" Iron Stake at the Occupied Southeast corner of Section No. 5; from this corner S 89° 17' 20" W, at 337.543 varas found a 1/2" dia. Metal Pipe at the Occupied Northwest corner of said J. C. Brown (senior survey) making a total distance of 950.317 varas from northeast corner of said Brown survey (patent call 950 varas) continuing same course in all from the Southeast corner of Section No. 5, a distance of 551.165 varas to a 1-1/2" dia. Metal Pipe found at the Occupied Southwest corner of Section No. 5, in the East line of said M. F. Young Survey (senior survey)(Section No. 5, patent call W-549.4 varas).

Using said Occupied Southeast corner of Section No. 5, run North, (patent call-North) to the south line of the J. A. Wharton called 80 acre survey, as Surveyed out of the Northwest corner of Section No. 6 by John M. Jamison, dated August 3, 1945, run East, at 415.028 varas found a Bois d'Arc stake at the Southeast corner of said 80 acre survey, believe to be the Original corner of said 80 acre Survey.

Note on my Survey Plat, I found a 3/4" dia. Metal Pipe at the Northeast corner of said Wharton Survey; it appears the Wharton Survey overlaps into said Section No. 5; from this corner S 89° 40' 10" W, at 475.058 varas, found a Bois d'Arc Stake at the Northwest corner of said Wharton Survey (patent call W-475 varas).

Note on my Survey Plat, I found a 5/8" dia. Metal Pipe and a 1" dia. Iron Rod at the Occupied Northeast corner of said Section No. 6 and Southeast corner of said Section No. 3, in the West line of the M. E. P. & P. R. R. Survey, Abstract No. 630 (Senior Survey), see attached Plat No. 3; from this corner East, 594 varas, a North & South old hog wire fence exists along the East line of Surveys highlited in yellow, on Plat No. 3.

Please Note on my Survey Plat, at the Northwest corner of said Section No. 2 and an inner corner of said Section No. 6, being the Northwest corner of the W. A. Maulden Survey, found a 2" dia. Metal Pipe; from this corner a fence corner post, near the upper Northeast corner of the W. A. Mauldin Survey and upper Northeast corner of said Section No. 2, bears S 89°48' 57" E, 1519.157 varas (patent call E-1522 varas);

From the Northwest corner of said Section No. 2 and an inner corner of said Section No. 6, to the Southwest corner of Section No. 2 and Southeast corner of said Section No. 6, the Occupied line of the patent tracts of land out of Section No. 2 runs on a small variation, Southwest; it appears that all the Monuments shown on my survey along the Occupied west line of the patent tracts of land out of Section No. 2, were run and set on the same variation.

Please Note on my Survey Plat of Section No. 2, the Point of Beginning is the Southeast corner of Section No. 6, and Northeast corner of the J. C. Brown, and the Northwest corner of the T. M. Mays patent calls for Northeast corner of the J. C. Brown, and Western Southwest corner of Section No. 2; from this corner the Original field notes of section No. 2 (call E-960 varas) and the Mays patent called E-834 varas with the South line of Section No. 2, to a stake. From the Northeast corner of said Brown Survey, I run S 89° 36' 37" E (being perpendicular to the East line of said Brown Survey and West line of said Mays survey) 960 varas; then run S 00° 23' 23" W, a distance of 952.019 varas to a Southwest corner of said Section No. 2, in the North line of the Epperson Survey (0/F/N-Sec. 2, call S-940 varas); (East line of Mays Survey patent call S-950 varas); from southwest corner of Section No. 2, N 89°36' 37" W, at 960 varas found 1-1/2 dia. Metal Pipe at the Occupied Southeast corner of said Brown Survey and Northeast corner of the A. T. White Survey;

Sheet No. 2 of 3

counter 35/67

2861 0 8 NITH.

Please Note on my survey plat of Section No. 2, there is possible a vacancy between the East line of the T. M. Mays Survey and West line of Section No. 2. From the southwest corner of Section No. 2, run S 89° 36' 37" E, 107.526 varas to the Northeast corner of said Epperson Survey and Southwest corner of the Jos. Hohn Survey (0/F/N-Sec.2, call E-100 varas)(Jos. Hohn patent calls to begin at the Northeast of said Epperson Survey). From this corner, N 00° 23' 23" E, at 961.908 varas found a 3/4" dia Trop Rod below the surface of the ground at the found a 3/4" dia. Iron Rod below the surface of the ground, at the Northwest corner of said Hohn Survey; (O/F/N-Sec. 2, call N-950 varas) (Hohn patent and Bivins Deed call N-950 varas)

This Surveyor's Report, accompanying Survey Plat and Field Notes are provided, as reguested.

6-28-95

Respectfully Submitted,

County Surveyor, Royce D. Hammett, Registered Professional Land

Surveyor No. 1599

Attachments: As noted

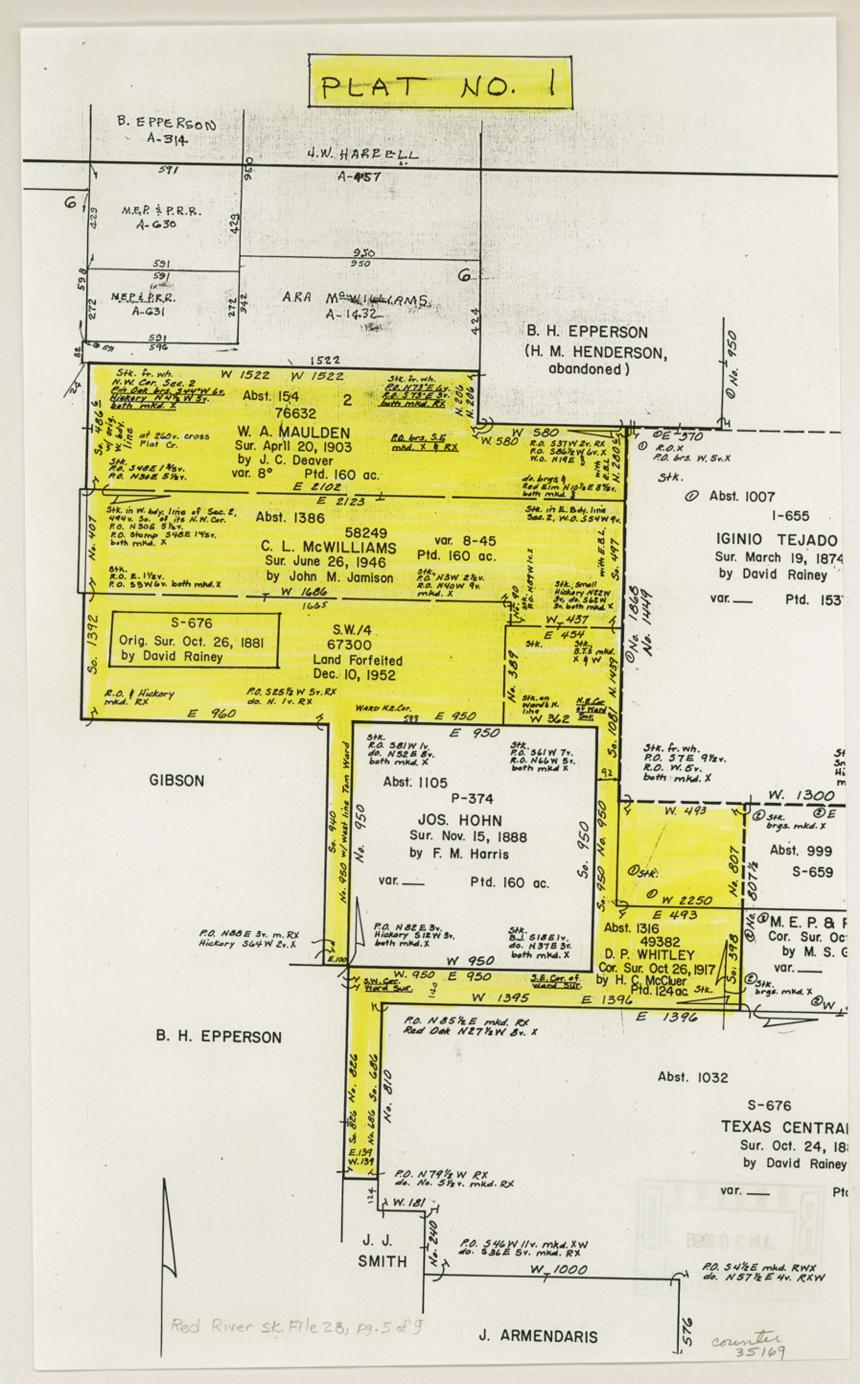
Page No. 3 of 3

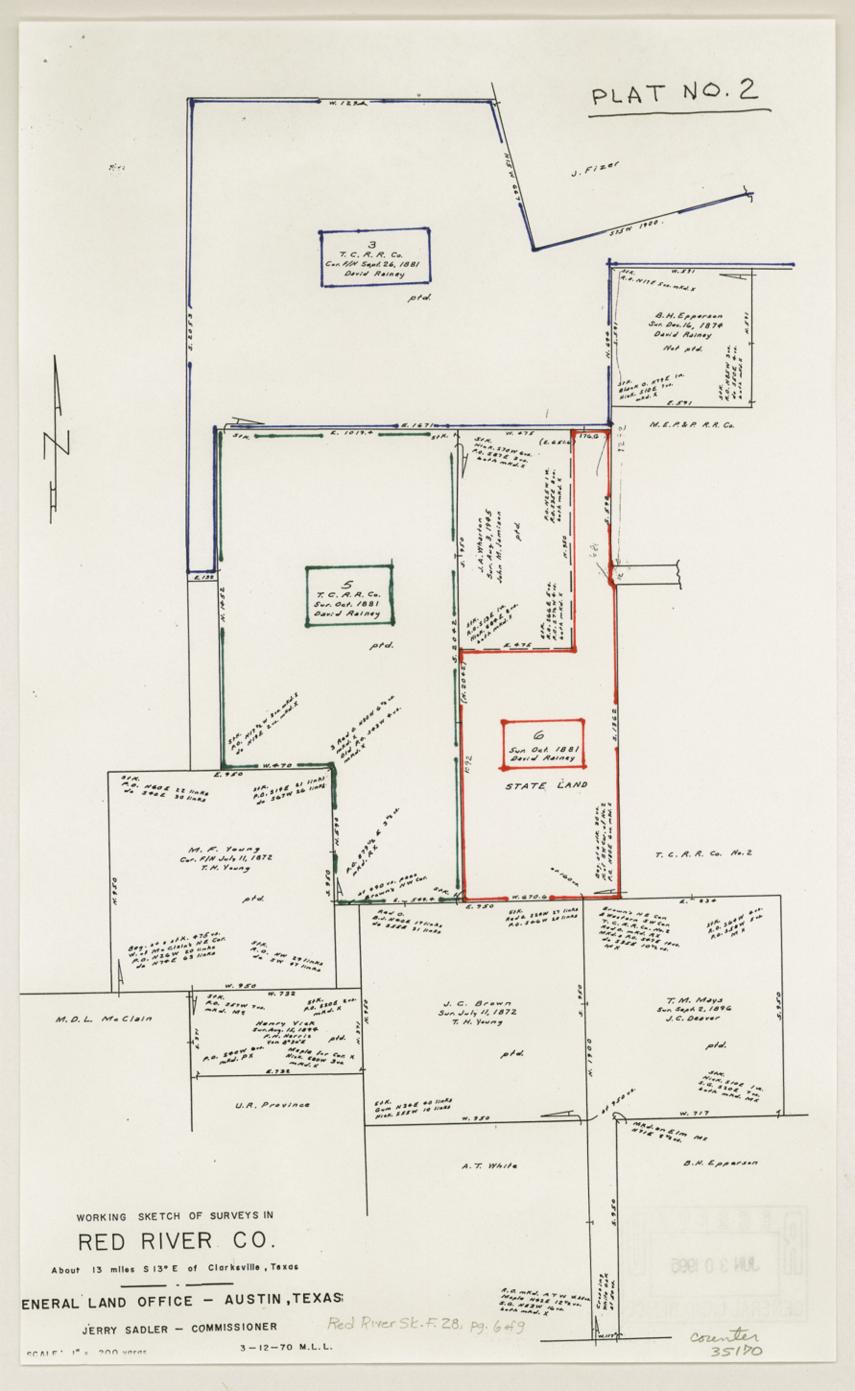


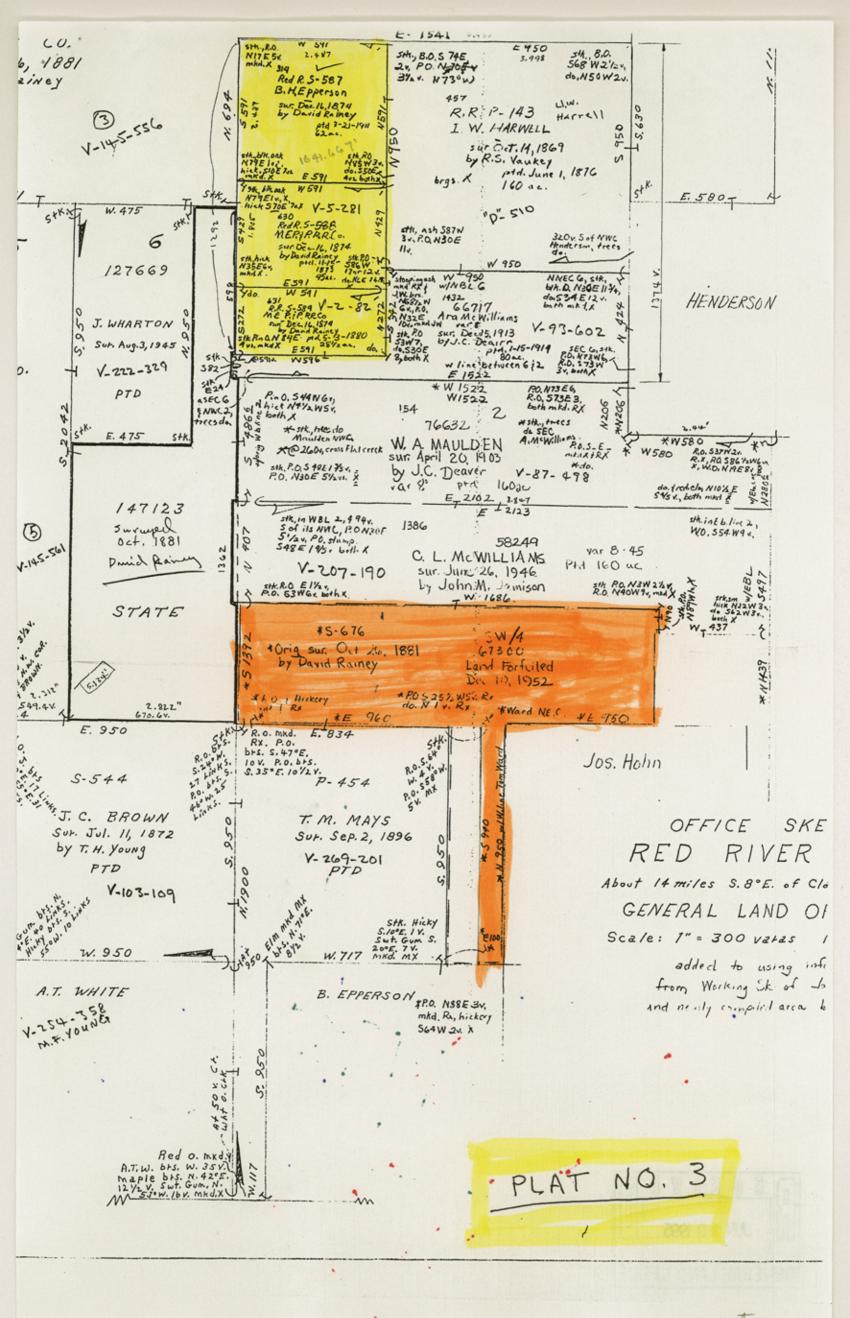
Filed for record in my office, the 28th day of June, 1995, at 10:45 O'clock A. M., and duly recorded the 28th day of June, 1995, in Book 2, Pages 152, 153, and 154, of the Field Note Records of Red River County, Texas.

Red River Sk. File 28, pg. 4 of 9

counter 35 168







PLAT	THE STATE OF TEXAS	I SW/4 of
T.C.R.R. CO. Part of Sect. 2	County of Red River	I T.C.R.R. Co. Survey INo. Section 2 IBlk. ITsp. ICert.
JAS. C. SCONN T.M. MAYS X	Corrected FIELD NOTES of a survey of 160.	585 acres of
Said land is situated in Red I from Clarksville metes and bounds as follows,		ownership

Beginning at X= 2,764,618.80 Feet

Y= 648.696.28 Feet

at a 1" dia. Iron Stake (found) at the Northeast corner of the J. C. Brown Survey, and Northwest corner of the T. M. Mays Survey, and Southeast corner of the T. C. R. R. Co. Section No. 6, and Southwest corner of the T. C. R. R. Survey, Section No. 2: same being the lower Northeast corner of the Revised Buck Run Ranch (Part 1) Subdivision, as recorded in Cabinet A, Sheet No. 88-B of the Plat Records of Red River County, Texas; also same being N 0° 23' 23" E, 952.019 varas (patent call: N-950 varas) from a 1 1/2" dia. Metal Pipe (found) at the Southeast corner of said J. C. Brown Survey, and Northeast corner of the A. T. White Survey;

Thence (Orig. F. N. call: North), but is Act. N 1° 16' 08" E, along the division line of said Section No. 6 and said Section No. 2, a distance of 476.605 varas to a 1/2" dia. R. S. Rod (found) at the upper Southwest corner of the C. L. McWilliams Survey; same being the Southwest corner of a called 160 acre tract of land described in Deed to Bill Bivins, shown of record in Volume 221, page 671, Deed Records of Red River County, Texas; from this corner found a 1/2" dia. R. S. Rod at the Northwest corner of said McWilliams Survey and Southwest corner of the W. A. Mauldin Survey, N 1° 16' 08" E, 404.129 varas; and Mauldin Survey and a Northwest corner of said W. A. Mauldin Survey and a Northwest corner of said Section No. 2, N 1°16' 08" E, 889.970 varas;

Thence (from S. W. corner of said McWilliams survey, Bivins Deed and patent call: East, 1686 Va.), but is Act. N 89° 47' 25" E, along the South line of said McWilliams Survey, at 1096.907 varas (call: 1096 varas, McWilliams Survey) crossing the center of a County maintained Road, and in all distance of 1680.865 varas to a 3/8" dia. R. S. Rod (found) at an inner corner of said McWilliams Survey; from this corner found a 1" dia. Metal Pipe at an inner corner of said W. A. Mauldin of the B. H. Epperson Survey, North 673.089 varas, and West 140.609

Thence S 0° 00' 00" E, a distance of 90.000 varas to a 3/8" dia. R. S. Rod (found) at the lower Southwest corner of said McWilliams Survey (patent call: S-90 Va.), in the North line of the D. P. Whitley Survey, and North line of a called 124 acre tract of land described in Deed to Bill Bivins, shown of record in Volume 211, pages 264-265, Deed Records of Red River County, Texas;

Thence N 90° 00' 00" W, (patent call: W-17 Va.) a distance of 17.000 varas to a 5/8" dia. R. S. Rod (set) at the upper Northwest corner of said Whitley Survey;

Thence S 0° 00' 00" E, (patent and Bivins Deed call: S-389 Varas) along a West line of said Whitley Survey and said Bivins called 124 acre tract of land, a distance of 390.011 varas to a 5/8" dia R.S. Rod (set) at the upper Southwest corner of said Whitley Survey in the Rot North line of the Joseph Hohn Survey, and North line of a called 160 acre tract of land described in Deed to Bill Bivins, and shown of record in Volume 211, pages 264-265, Deed Records of Red River County, Post, at an inner corner found a 3/4" dia. Iron Rod near a Fence corner post, at an inner corner of said Section No. 2, South 297.912 varas, and East 457.758 varas;

GLO-SD-40-(3-86)

(OVER)

Thence N 90° 00' 00" W, along the North line of said Hohn Survey, at 415.113 varas crossing the center of said County Maintained Road, and in all a distance of 606.839 varas to a 3/4" dia. Iron Rod (found below the surface) at the Northwest corner of said Joseph Hohn Survey;

Thence S 0° 23' 23" W, along the west line of said Hohn Survey, (patent call: S- 950 Va.) (Orig. F/N Sect. 2 call: N-950 Va.) a distance of 961.908 varas to a 5/8" dia. R. S. Rod (set) at the Northeast corner of the B. H. Epperson Survey, Abstract No. 300, from this corner found a 1-1/2" Metal Pipe at the Southeast corner of said J. C. Brown Survey, and Northeast corner of said A. T. White Survey, N 89° 36' 37" W, 1067.526 varas, (patent call: 1067 Varas);

Thence N 89° 36' 37" W, along the North line of said Epperson Survey, (Epperson patent call: West) (Orig. F/N Sect. 2 call: E-100 Va. with Epperson N-Line) a distance of 107.526 varas to a 5/8" dia. R. S. Rod (set) at the Southwest corner of said section No. 2; from this corner found a 1-1/2" Metal Pipe at the Southeast corner of said J. C. Brown Survey, and Northeast corner of said A. T. White Survey, N 89° 36' 37" W, 960.000 Varas;

Thence N 0° 23' 23" E, (Orig. F/N Sect. 2 call: S-940 Va.) a distance of 952.019 varas to a 5/8" dia. R. S. Rod (set) at an inner corner of said Section No. 2;

Thence N 89° 36' 37" W, (Orig. F/N Sect. 2 call: E- 960 Va.) along the south line of said section No. 2, at 126 varas passing the Northeast corner of said W. E. Mays Survey, (Mays patent call: E- 834 Va.) and continuing same course, along the North line of said Mays Survey, and South line of said T. C. R. R. Co. Section No. 2, in all a distance of 960.000 varas

S.E. Cor. Sect. 6 & to the place of beginning.

Bearings are *** O-GEODETIC at N.E. Cor. J.C. Brown Distances are XXXXII-SURFACE

Survey tied to N.G.S. Station Cuthand 2 (1927 Datum)

Published Coordinates: X = 2,745,549.63 feet Y = 669,883.85 feet

Zone: North Central Mapping Angle (Theta) + 1°-20'-02" at Cuthand 2

January thru July, 1994 Date of Survey

Ryan D. Hammett, Ronald D. Hammett Field Survey Personnel

Red River County, Texas, do hereby certify that the foregoing with the field personnel aforesaid, and that the limits, corners, and boundaries with the marks of the same, natural and artificial, are truly notes, just as I found them on the ground.

JUN 3 0 1995

IXKKENNYKK - County Surveyor

Filed for record in my office, the 16th day of June 1995, at 2:45 o'clock P. M, and duly recorded the 16th day of June 1995, in Book 2 Page 149-150-151 of the Field Note Records of Red River County, Texas.

ROYCE D. HAMMETT

1509

SURVEY

OF THE STREET OF THE STREE

Royce D. Hamiltonity Surveyor -- County Clerk

DO NOT WRITE BELOW THIS LINE FOR GENERAL LAND OFFICE USE ONLY

PLAT	THE STATE OF TEXAS	S & E/pts of W/pt of
TANK SOCS MOTECULE AND STORMS	County of	I T.C.R.R. Surve INO. Section 6 IBlk. ITsp.
A A A MENTALM A	Red River	îcert.
Part of T.C.R.R. Co. Sect. G. T.C.R.R. Co. Part of Sect. 2 JANUAUGH THE MES SOL MORE	CORRECTED FIELD NOTES of a survey of 159, land made for Perm	
A STANKE TO THE WAY HER	by virtue of its	nament' School Fund ownership

Said land is situated in $\underline{\text{Red River}}$ County, about $\underline{\text{14}}$ miles $\underline{\text{5 18}^\circ\text{E}}$ from $\underline{\text{Clarksville}}$ the county seat, and is described by metes and bounds as follows, to-wit:

Beginning at X = 2,764,618.80 Feet Y = 648,696.28 Feet

at a 1" dia. Iron Stake (found) at the Northeast corner of the J. C. Brown Survey, and Northwest corner of the T. M. Mays Survey, and Southeast corner of the T. C. R. R. Co. Section No. 6 and Southwest corner of T. C. R. R. Survey, Section No. 2; same being a Northeast corner of the Revised Buck Run Ranch (Part 1) Subdivision, as recorded in Cabinet A, Sheet No. 88-B of the Plat Records of Red River County, Texas; also same being N 0° 23' 23" E, 952.019 varas (patent call: N-950 varas) from a 1 1/2" dia. Metal Pipe (found) at the Southeast corner of said J. C. Brown Survey, and Northeast corner of the A. T. White Survey;

Thence (Orig. Field Notes call: W-670.6 varas), but is Act: S 89° 11'
56" W, along a North line of said Subdivision and North line of said
J. C. Brown Survey, a distance of 612.774 varas to a 1" dia. Iron
Stake (found) at the Southeast corner of the T. C. R. R. Co. Survey,
Section No. 5 and Southwest corner of the T. C. R. R. Co. Survey,
Section No. 6; same being an inner corner of said Revised Buck Run
Ranch (Part 1) Subdivision; from said corner bears the following: a
1/2" dia. Metal Pipe (found) at the Northwest corner of said J. C.
Brown Survey, in the South line of said T. C. R. R. Co. Survey,
Section No. 5, bears S 89° 17' 20" W, 337.543 varas; (Total distance
of the North line of J. C. Brown Survey is 950.317 varas)(patent call:
W-950 varas); a 1 1/2" Metal Pipe (found) at the Southwest corner of
the T. C. R. R. Co. Section No. 5, in the East line of the M. F. Young
Survey, bears S 89° 17' 20" W, 551.165 varas (patent call: W-549.4
varas);

Thence N 0° 00' 00" W, along the East line of said T. C. R. R. Co. Survey, Section No. 5, and West line of said Section No. 6, a distance of 1117.234 varas to a 5/8" dia. R. S. Rod (set) in the South line of the J. A. Wharton Survey;

Thence N 90° 00' 00" E, along the South line of said Wharton Survey, a distance of 415.028 varas to a Bois d'Arc Stake (found) at the Southeast corner of said Wharton Survey; a 15" Pin Oak Tree, marked X, and a fence corner, bears S 2° 57' 51" E, 3.832 varas; (fence goes East & West);

Thence (Wharton's patent call: North, 950 Va.), but is Act: N 0° 14' 15" W, along an old marked line thru the timber, and East line of said Wharton Survey, a distance of 948.790 varas to a 3/4" dia. Metal Pipe (found) at the Northeast corner of said Wharton Survey, in the South line of the T. C. R. R, Co. Survey, Section No. 3; same being in a South line of said Revised Buck Run Ranch (Part 1) Subdivision; from this corner found a Bois d'Arc stake at the Northwest corner of said Wharton survey, S 89° 40' 10" W, 475.058 varas (patent call: W-475 varas);

Thence (Hayes Deed call: S 89° 16' 41" E), but is Act: N 89° 09° 45" E, along an old marked line thru the timber and South line of said T C. R. R. Co. Survey, Section No. 3, a distance of 214.284 varas to a 5/8" dia. Metal Pipe & a 1" dia. Iron Rod (found) at the Southeast corner of said T. C. R. R. Co. Section No. 3 and Northeast corner of said Section No. 6 and Southeast Corner of said Subdivision, in the West line of the M. E. P. & P. R. R. Survey, Abstract No. 630; from this corner found 1" dia. Iron Rod at an inner corner of said T. C. R. R. Co. Survey, Section No. 3 and Northwest corner of the B. H. Epperson Survey, Abstract No. 314, N 1° 51' 05" W, 675.754 varas (patent call: N-694 varas);

GLO-SD-40-(3-86) Red River Sk. F. 28, Pg. 9 of g. (OVER)

counter 35 177

Thence (Adj. Deeds call: South), but is Act: S 0° 07' 43" W, along the East line of said T. C. R. R. Co. Survey, section No. 6, and West line of the M. E. P. & P. R. R. Survey, Abstract No 630 and M. E. P. & P. R. R. Survey, Abstract No. 631, a distance of 612.342 varas to a 5/8" dia. R. S. Rod (set) at the Southwest corner of said M. E. P. & P. R. R. Survey, Abstract No. 631, in the lower North line of the Ara McWilliams Survey, and an inner corner of said Section No. 6 (Orig. F/N of Sect. No. 6, call: S- 598 Varas;

Thence N 90° 00' 00" W, a distance of 5.000 varas to a 5/8" dia. R. S. Rod (set) at the lower Northwest corner of said McWilliams Survey;

Thence S 0° 00' 00" E, a distance of 82.000 varas to a 5/8" dia. R. S. Rod (set) at the Southwest corner of said McWilliams Survey;

Thence N 90° 00' 00" E, a distance of 24.000 varas to a 2" dia. Metal Pipe (found) at the Northwest corner of the W. A. Mauldin Survey, and an inner corner of said Section No. 6, and Northwest corner of Section No. 2;

Thence (Adj. Deeds call: South), but is Act: S 1° 16' 08" W, along the division line of said Section No. 2 and Section No. 6, at 254 varas crossing Flat Creek, (Orig. Field Notes call: crossing Flat Creek at 260 varas), at 485.841 varas passing a 1/2" dia. R. S. Rod (found) at the Southwest corner of said W. A. Mauldin Survey (patent call: S-486.6 varas) and Northwest corner of the C. L. McWilliams Survey, at 889.970 varas passing a 1/2" dia. R. S. Rod (found) at the Southwest corner of said McWilliams Survey (patent call: S-407 varas), and in all a distance of 1366.575 varas (Orig. Field Notes Section No. 6 call: S-1362 varas)

S.E. Cor. Sect. 6 & to the place of beginning.

Bearings are *** O-GEODETIC at N.E. Cor. J.C. Brown Distances are **XRXB-SURFACE**

Survey tied to N.G.S. Station Cuthand 2 (1927 Datum)

Published Coordinates: X = 2,745,549.63 feet Y = 669,883.85 feet

Zone: North Central Mapping Angle (Theta) + 1°-20'-02" at Cuthand 2

January thru July, 1994 Date of Survey Ryan D. Hammett, Ronald D. Hammett Field Survey Personnel

I Royce D. Hammett	KXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Surveyor of
Red River County,	Texas, do hereby certify that	the foregoing
survey was made by me on the	ground, according to law, o	n the date and
with the field personnel afor	resaid, and that the limits.	corners, and
boundaries with the marks of	the same, natural and artific	ial, are truly
and correctly described and	set forth in the foregoing p	lat and field
notes, just as I found them of	on the ground.	0 100 100 100
1 1 12 16 12 11 11 12 . 1 . 1 . 1	THE RESERVE TO SERVE ASSESSMENT OF THE PROPERTY OF THE PROPERT	

JUN 3 0 1995

GENERAL LAND OFFICE

Filed for record in my office, the 16th' day of 1995, at 2:30 o'clock P, M, and duly recorded the 16th day of 1995, in Book 2, Page 146-148 of the Field Note Records of Red River County, Texas.

ROYCE D. HAMMETT

Rayce D. Hame County Surveyor -- County Clerk

DO NOT WRITE BELOW THIS LINE FOR GENERAL LAND OFFICE USE ONLY