Brazos River

MF 11694

THE STATE OF TEXAS, COUNTY OF AUSTIN.

FIELD NOTES of a survey of <u>1480</u> acres of land made for Otis Meredith by virtue of his affidavit and application dated the <u>30</u> day of <u>Settember</u>, 1926, and filed with the Surveyor of Austin County, Texas on the <u>2</u> day of <u>160000</u>, 1926, under the provisions of Chapter 83 of the Acts of the 35th Legislature approved March 16th, 1917, and Acts amendatory thereto:

Beginning at a point on West bank of Brazos River where the south or southwest line of Wm. Harvey League intersects the west bank of the Brazos river, THENCE N 62° 47' E 520 ft. across the Brazos River, THENCE with the East bank of the Brazos River meanders as follows:

	N 24° 24' W 1420 ft. N 52° 17' W 1000 ft. S 77° 57' W 2490 ft. S 88° 04' W 1380 ft. N 71° 47' W 800 ft. N 27° 34' W 600 ft. N 0° 05' E 1190 ft. N 40° 22' E 625 ft. N 85° 30' E 1300 ft. N 48° 53' E 910 ft. N 23° 29' W 960 ft. N 23° 29' W 960 ft. N 38° 17' W 1450 ft. N 49° 58' W 740 ft. to the center line of Bellville- Hempstead Bridge across the Brazos River, THENCE S 34° 00' W 741.7 ft. to the west bank of Brazos River in East line Wm.Smithers Lge. THENCE down W. bank of Brazos
THENCE continuing with	h meanders of BrazosRiver and E. line Smithers
River and W. line of (Groce Sur. Lge. as follows:
N 65° 46' E 1260 ft.	S 45° 41' E 1890 ft.
N 23° 59' E 1280 ft.	S 20° 22' E 500 It.
N 45° 16' W 810 Pt	S 59° 21' W 775 ft.
N 81° 31' W 2490 ft.	S 71° 46' W 1225 ft.
N 41° 59' W 680 ft.	S 38° 53' W 1110 ft.
N 28° 39' E 1800 ft.	S 5° 26' E 1450 ft.
I 28° 39' E 1450 ft.	S 25° 22' E 1100 ft.
N 12º 06! E 1155 ft.	S 79° 18' E 1560 ft.
N 18° 04' W 300 ft.	R 83" 34" E 3070 It.
N 31º 191 W 1980 #4	h meanders of Brazos River and E. line Smithers Groce Sur. $ \begin{array}{c} S 45^\circ & 41^\circ & E & 1890 & ft. \\ S & 23^\circ & 22^\circ & E & 500 & ft. \\ S & 20^\circ & 06^\circ & W & 480 & ft. \\ S & 20^\circ & 06^\circ & W & 480 & ft. \\ S & 59^\circ & 21^\circ & W & 1225 & ft. \\ S & 59^\circ & 21^\circ & W & 1225 & ft. \\ S & 38^\circ & 53^\circ & W & 1110 & ft. \\ S & 50^\circ & 22^\circ & E & 1450 & ft. \\ S & 50^\circ & 22^\circ & E & 1450 & ft. \\ S & 50^\circ & 38^\circ & E & 1450 & ft. \\ S & 50^\circ & 58^\circ & E & 650 & ft. & to & the \\ South & or & Southwest & line & of \\ Smithers & Lge., & THENCE & with \\ meanders & of & Brazos & River & and \\ Weither & Jee & end & for \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ & 10^\circ & 10^\circ & 10^\circ & 10^\circ & 10^\circ \\ S & 10^\circ \\ S & 10^\circ \\ S & 10^\circ & 10$
N 5º 17' E 3600 ft.	Smithers Lge., THENCE with
N 39° 14' E 1100 ft.	meanders of Brazos River and
N 30° 44' E 1300 IT.	West time white Lee. as IOT-
S 58° 31' E 2370 ft. N 88° 12' E 750 ft.	lows: 3 31° 18' E 1050 ft.
N 669 371 F 640 24	S 16° 16' E 1780 ft.
N 66° 37' E 640 ft. N 0° 58' E 1183 ft.	S 27° 37' E 1575 ft.
N 16° 36' E 1600 ft.	S 44° 37' E 1710 ft.
N 3° 23' W 1520 ft.	S 2° 8' W 2950 ft.
N 49° 17' W 2350 ft.	S 11° 43' E 740 ft.
N 20° 06' W 3160 ft.	S 87° 20' W 600 ft.
	Counter 13888 CI 11

	1						Fa	ge	#2				0 222	12.3	
N	59	Deg.	31'	W	2300	ft.		N	1 1	Deg	. 0'	77	790 ft		
	~				1100			N	20	**	30'	W	1100 f	t.	
-	84				1190			N	56	"	15'	W	710 ft		-
	58				990			S	83		371	W	830 ft		()
	35				1190			S	72	17	301	W	800 ft		2
S	3				1710			S	42	"	2'	W	670 ft		\smile
	_				1100			S	30		45'	W	1950 ft		
S	3	18	00'		1140			S	40		55'	E	1010 f	t.	
	29 44	11			1330			S	35	11	17'	E	630 ft		
	23	19			1240 660			S	71		21	E	1220 f	t.	
	10		51					S	58		21'	Е	3280 f	t.	
	31	rt					to the C line of	S	45	**	30 '	Е	2080 f	t.	
2	31	1	9.		T#00	16.	to the S. line of	S	27	**	55'	W	600 f	t.	
							White Lge. Thence with Meanders of Brazos River	S	25	11	44'	E	900 f	t.	
							and W. line of Harvey Lge.	N	85		24'			-	
							as follows:		49		11'				
9	40	Dec.	301	w	1110	e+.	as 10110ws:		. –		45'				
	31	H.	1'					N	49		100				
	12		10"		1090			S	73		4'		580 f		
	55				1290			-	62				1250 f		
	67				675				74				1350 f		
	84				1700				42		10'				
	57		0'	E	500			S		18	21'7		900 f		
	12		23 *		710			S	8		30'		690 f		
	43		5'					S	30	11	30'	E	760 f	t. to	o the
	67		50"					-				-	ming,		-
	86		18'		2160								re or le	85s.	Surv-
	78				1590			62	red	Dec	embe	er	1926.		
	58				1140										
-															

Surveyed	on the	27. day o	f Frember	,A.D.,1926.
		TAF	Alachuinch	1
		Count	y Surveyor.	,
			18 Dale	1
			GRAn	gho_
1	/	Chain	men.	/

I, <u>Adventeenche</u>, County Surveyor, of Austin County, Texas, do hereby certify that the foregoing survey was made by me on the ground and according to law. That the limits, boundaries and corners, with the marks natural and artificial, are truly described in the foregoing field notes, and the attached plat thereof just as I found them on the ground, and they are recorded in my office in Book <u>(,</u>, page <u>1147</u>, this the <u>2-</u> day of December, A.D., 1926.

County Surveyor of Austin County, Texas.



Page -2-

S 44° 51' E 446.4 vrs.	N 1° 00' W 284.4 vrs.
S 23° 35' E 237.6 "	1 20° 30' W 396.0 "
S 10° 5° W 338.4 "	N 56° 15' W 255.6 "
	- S 83° 37' W 298.8 " S 72° 30' W 288.0 "
S. line of White Lge. THENCE with Meanders of Brazos River and W. line	5 12 JU. W 200.0
of Harvey Lge. as follows:	S 30° 45' W 702.0 "
S 40° 30' W 399.6 Vrs.	S 4º 55' E 363.6 "
S 31° 1' W 219.6 "	S 35° 17' E 226.8 "
S 12° 10' W 392.4 "	S 71° 2' E 439.2 "
S 55° 45' E 464.4 "	S 58° 21' E 1180.8 "
S 67° 56' E 243.0 "	S 45° 30° E 749,8 "
S 84° 52' E 612.0 "	3 AT 35. W A10.0
3 57 00. 1 100.0	s 25° 44' E 324.0 " N 85° 24' W 262.8 "
S 12° 23' W 255.6 " S 43° 5' W 288.0 "	N 49° 11' W 154.8 "
S 67° 50' W 324.0 "	N 71° 45' ¥ 756.0 "
S 86° 18' W 777.6 "	N 49° 00' W 331.2 "
N 78° 45' W 572.4 "	S 73° 4' W 208.8 "
N 58° 30' W 410.4 "	S 62° 35' W 450.0 "
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	S 74° 55' W 486.0 "
	s 42° 10' W 313.2 "
	S 8° 21' W 324.0 " S 8° 30' E 212.4 "
	S 8° 30' E 212.4 " S 30° 30' E 273.6 " to the place
1 1.	of beginning, containing 1437 acres
	more or less. Surveyed December
0 12 11 11	1926.
en	
	1
Surveyed on the 27 day of F	Ecurba , A. D. , 1926.
O Hello	-l. 10
1 at ma	chemene, Center
115	Aabbs
-21	Hughs
Chairmen.	1
1111 2 11	0
I, KATMachemethe,	County Surveyor, of Austin County,
Texas, do hereby certify that the foregoin	g survey was made by me on the
ground and according to law. That the lim the marks natural and artificial, are trul	y described in the foregoing field
notes, and the attached plat thereof just	as I found them on the ground, and
they are recorded in my office in Book Mon	1, page 15,687, this the
27, the day of December, A. D., 1926.	
(11011	1 11 .
Lit J.W	achlinetta Down
County S ut	veyor of Austin County, Texas.)
THE STATE OF TEXAS	
County of Waller	DE, Clerk of the County Court in and for
(ounity of maner)	

411000

said County, do hereby certify that the foregoing instrument of writing, dated the
day of the first of authentication was filed for record in my office
the 3 1 day of any A. D. 192 / at 1.1 o'clock
M. and duly recorded the 31. day of Jany. A. D. 192.7,
the 31 day of any A. D. 192 Tat 11 o'clock a. M. and duly recorded the 31 day of Jany. A. D. 192 Tat 11 o'clock at o'clock. M., in the A eld Records of said County, in
Volume 49, Pages 603 No.
Witness my hand and the seal of the County Court of said County, at office in Hempstead, Texas, the day and year last above written.
Polit, mr. Cade Clerk,
By Juquica Ramery Deputy. County Court, Waller County, Texas.

Counter 13892

M711694. 5 app. 16390 U) Correct 809. -6 fr 95-68-51 Fiel Nates Juguno amery AT-IL O'CLOCK Q M. Dannan 31 197 7 Dannan 31 197 7 A SULT O'CLOCK Q M. Fall 2/7/27 Mabian com LIFED FOR RECORD Fur the applies 2-10-27 Buche. 1

298 # 3.83°37W N. 81 31 W-836.4 5. 84"586. 612 2 363.6 5.86° 18 W - 777.6 di Tin S.W. Cr. JARED. E. GROCE Sur 5. 86°45 E 1180.8 139.2 Texas: Certify that this plat is a correct representation of survey made by me on the ground according to Law and recorded in Book I Page 5 et seg County Surveyor A Machilecche Surveyor's Records of Oil and Chain Carrier Course Dated Gas Land Surveys of Austin "" 208.8 County, Texas, Total Acreage 14372 262.8 84°20 E SURVEY OF BRAZOS RIVER FOR 3. 78 10 E 381.6 MINERAL PERMIT RIGHT SUN APPLICATION. Nº Beginnin SURVEYED DECEMBER. 23-1926 SCALE 1"= 600, VRS. Paint



The State of Texas, COUNTY OF WALLER I, ROBERT MCDADE, Clerk of the County Court of Waller County, Texas, do hereby certify that the foregoing is a true and correct copy of the original_ az uruli the same appears of record in my office in Book_49_Page_ 605 GIVEN UNDER MY HAND and the Seal of said Court, at office in Hempstead, 3/ day of faculy 1987 KEROUE. Texas, this ____ alt.M. Cade Clerk. By Viginia Parmale Deputy. 4. C. WHITE LE ROUE COUNTY ER COUNTY 125.9 N. 3º 23'W 547.2 JARED. E. GROCE Counter 13896



File No.		
<u>Aus</u> Copy of F	tin Nësk.fr.ME-1169	County
Filed	June 20	
By _D	GARRY MAURO, Co ouglas J. 770	word

THE STATE OF TEXAS)) AUSTIN, WALLER AND FT. BEND COUNTIES)

1F 12318

Survey No. 50 Block "BRB"

Brazos River

Fieldnotesof a survey of Eleven HundredMagnetic Vai = 8° 36' E.Eighty eight (1188.26) and twenty six one
hundredths acres of land made for H. D.

Brown by virtue of his application dated July 13, 1927, and filed with C. H. Urban, county surveyor of Waller County, Texas at 11 o'clock A. M. July 16, 1927, and recorded in Vol. 2, page 25, surveyor's records of Waller County, at Hemstead, Texas, said filing being made under Sections 3 and 4, Chapter 83, Act approved March 16, 1917.

Said land is the river bed of the Brazos River and is situated in Austin, Waller, and Ft. Bend Counties, the center of which is about 17 miles S 45° E from Bellville, 22 miles S 5° E from Hemstead, and 20 miles N 50° W from Richmond, the county sites respectively of Austin, Waller, and Ft. Bend Counties, and is known as Survey #50, Block BRB.

Beginning at a cotton wood stuke 4" in diameter driven in the ground on the E bank of the Brazos River in Waller County from which a cotton wood tree 30" in diameter marked "F" bears S 88° W 7 varas; a cotton wood 16" in diameter marked \overline{X} bears S 3° E 18 varas; an Elm 6" blazed bears S $26\frac{10}{2}$ E 17 varas; an Elm 5" in diameter marked " \overline{II} " bears S 79 3/4 E 10.5 varas; an elm 24" in diameter marked " \overline{II} " bears S 79 3/4 E 10.5 varas; a seismographic blast hole 20 feet in diameter and 12 feet deep bears S 47° W 100 varas; the center of the only window in negro cabin bears S 49 $1/2^{\circ}$ E about 220 varas; the Middlebrook house bears N 80° E about one half mile; said point as marked by the stake having been pointed out to me by Mr. J. R. Garrett of Brookshire, owner of the south part of the Samuel Williams League and the William Stafford Labor, as the point on the Brazos River where these two last mentioned surveys have their common corner

From the cotton wood stake as above described the river was carefully coursed and measured down its east bank, following the meanders.

nter 13899

	Thence	S	62 ⁰	w.		234.7	varas.	10 000 00000 JAN
	Thence	s	62 ⁰	10"	¥	440.6	varas.	
	Thence	S	530	45'	W	154.4	varas.	
10.00	Thence	s	42°	58'	W	265.3	varas.	
5 . A.Y	Thence	8	220	42'	W	154.1	varas	
ふいうまた	Thence	s	9°	31"	W	181.8	varas.	
1.00	Thence	s	90	54"	B.	366.8	varas.	
	Thence	s	12°	37'	E.	648.4	varas.	
	Thence	s	50	45*	W	418.7	varas	10 (1920)
	Thence	s	1°	30*	E	213.5	Var as	
	Thence	S	230	40*	E	302.0	varas	
1. 1. C. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Thence	s	49°	25*	B	266.0	varas	
1	Thence	s	76°	10"	B	173.2	var as	
50 M C	Thence	N	69 ⁰	01*	E	543.2	varas	
	Thence	N	550	40*	E	156.6	varas	
12	Thence	N	63°	58*	E	682.6	varas	
	Thence	S	51°	05*	B	396.7	varas	
and a start	Thence	s	13°	06	E	537.5	varas	
	Thence	S	230	48'	W	657.0	var as	
No. of Street,	States - man		4891	11			varas	
うちょういろ				Cart 1			varas	in a stranger and a
1040	Stanna .		1000	13.30	Ships of	1	varas	
Section of	Thence	8	230	00	E	91.1	varas	
Contract of	Thence	5	52	· 1'	E	165.2	varas	10- <u>22</u> 8-912 80 210
LERY TO	THE REAL PROPERTY OF	2TX	State.	States.		1. 1. 5	varas	
Star - Star	1 3 1 - 1	79	1. 10. 17	15		1. 19	varas	to point 7 varas
• •		/	18115		3 1	10.0	The states	

A TOTAL

2

below upper ferry, which is opposite to what is known as the old Stephen F. Austin well.

Counter 13900

Thence S 69° 45' E 562.3 varas Thence S 64° 12' E 544.0 varas Thence S 89° 07' E 584.0 varas

							2.19
and a second	Thence	N	75°	00	E	904.0	varas.
	Thence	N	85°	31'	E	559.0	varas
	Thence	s	31°	47'	E	385.0	varas
	Thence	S	7°	31'	E	313.0	varas
	Thence	s	30	50*	W	508.0	varas
	Thence	S	110	13"	W	491.0	varas
an an Anna Anna	Thence	s	16°	07.	E	265.0	varas
	Thence	N	880	23	R	294.0	varas
·	Thence	N	180	37*	E	513.0	varas
	Thence	N	26 ⁰	35*	E	656.0	varas
	Thence	N	55°	21*	E	483.0	varas
	Thence	N	72 ⁰	37	E	559.0	varas
and the second	Thence	s	680	01	E	537.0	varas
	Thence	s	510	58*	E	408.0	varas
1 360	Thence	s	34 ⁰	04"	K	550.0	varas
opposi	te an oi	ld	rail	Lroa	dl	oridge s	ite,
	Thence	s	21°	59"	E	903.0	varas
and Bar	Thence	s	90	46	W	1166.0	varas
	Thence	s	170	06*	E	558.0	varas
	Thence	S	360	58	B	866.0	varas
		Sec.		19.20		81.0	A TOTAL COMMISSION
o point	1. T	e a		1.527	63	east end	200 2 2 2

the course

to point 4 varas below the east end of the M. K. & T. railroad bridge over the Brazos River.

6220 Sta +++	10	ANT IL	14.5	32	in the second	* - 10 21 May 1
Thence	S	110	29*	E	378.4	varas
Thence	S	170	55	E	551.2	varas
Thence	s	94°	38	E	767.2	varas
Thence	s	13°	48'	E	596.5	varas
Thence	s	110	20"	W	900.0	varas
Thence	s	490	38'	W	991.1	varas
Thence	S	310	58'	W	354.6	varas
		-	1.11			
Thence	S	150	07*	E	348.5	varas
Thence	s	31 ⁰	45	E	564.8	varas

Counter 13901

B

Thence	s	70	16*	E	825.5	varas	
Thence	S	4°	16.	E	868.7	varas	
Thence	s	170	05*	K	237.0	varas	
Thence	s	46 ⁰	46"	B	258.0	varas	
Thence	s	86 ⁰	46*	E	882.0	varas	
Thence	N	76°	48	B	633.0	varas	
Thence	s	860	50	E	523.0	varas	
Thence	S	46°	54	E	622.4	varas	
Ft Be	ind	- Cou	ant y	2			

Thence S 41° 36' E 713.9 varas Thence S 9° 00' E 367.9 varas Thence S 44° 41' W 522.0 varas

passing inte

to a cotton wood stake driven into the ground on the southeast bank of the Brazos River, said point having been shown me as the S. W. river corner of the Randolph Foster League by Mr. Ernest Buchtein who owns the south part of this survey and the north part of the Andrew Roberts Survey joining on the south. From this stake on the Ft. Bend County side of the Brazos River an elm tree 8" in diameter marked "X" bears S 56° 15' E 49.3 varas; a sycamore 24" in diameter marked "F" bears S 51° 05' E 61.9 varas; a cotton wood 30" in diameter marked "X" bears S 86° 05' E 5.4 varas; a sycamore 6" in diameter blazed bears S 1° 08' E 13.7 varas; a cotton wood 7" in diameter marked "X"

Thence N 9º 48' W. 153.0 varas

crossing the Brazos. River to a cotton wood stake on a sand bar in edge of water on the Austin County side, from which point we coursed and measured up the river with its meanders.

Counter 13902 Aasto Co. 36 Fi

Thence N 38° 12' E 381.0 varas Thence N 11° 14' W 239.0 varas Thence N 43° 41' W 1169.0 varas Thence West 456.0 varas Thence S 76° 00' W 647.0 varas Thence N 89° 02' W 709.0 varas Thence S 88° 07' W 305.0 varas Thence N 51° 05' W 308.0 varas

		170	00*	W	438.0	varas
hence						
	N	4°	29"	W	1632.0	varas
hence	N	34 ⁰	04*	10	533.0	Varas
hence	N	160	52*	W	456.0	varas
hence	N	330	25*	R	513.0	varas
hence	N	48°	46*	E	969.0	varas
hence!	N	20	20*	W	969.0	varas
hence	N	24 ⁰	41*	U	1009.0	varas
hence	N	12 ⁰	43 *	W	968.0	varas
	Thence Thence Thence Thence Thence	Chence N Chence N Chence N Chence N Chence N	Chence N 16 ^o Chence N 33 ^o Chence N 48 ^o Chence N 2 ^o Chence N 24 ^o Chence N 12 ^o	Thence N 16° 52° Thence N 33° 25° Thence N 48° 46° Thence N 2° 20° Thence N 24° 41° Thence N 12° 43°	Thence N 16° 52 [°] W Thence N 33° 25 [°] E Thence N 48° 46 [°] E Thence N 2° 20 [°] W Thence N 24° 41 [°] W Thence N 12° 43 [°] W	Thence N 34° 04' W 533.0 Thence N 16° 52' W 456.0 Thence N 33° 25' E 513.0 Thence N 48° 46' E 969.0 Thence N 2° 20' W 969.0 Thence N 24° 41' W 1009.0 Thence N 12° 43' W 968.0 Varas above the west end

over the Brazos River.

			1.51	-	Same and	Second a
Thence	N	370	02*	W	865.0	varas
Thence	N	280	42	W	79.6	varas
The nce	N	15°	40*	W	615.2	varas
Thence	N	70	45	E	1000.4	varas
Thence	N	10	30	W	67.0	varas
Thence	N	200	30*	E	101.2	varas
Thence	N	15°	40*	W	141.8	varas
Thence	N	140	15*	W	128.5	varas
Thence	N	230	48	W	281.2	varas
Thence	N	21°	55*	W	254.9	varas
Thence	N	36°	30	W	520.9	varas
Thence	N	510	05	W	168.8	varas
Thence	N	60 ⁰	10	W	150.8	varas
Thence	N	69 ⁰	12:	W	461.9	varas
Thence	s	74 ⁰	05*	W	215.3	varas
Th ence	S	840	00:	W	83.5	varas
Thence	s	69 ⁰	40	w	124.2	varas
Thence	s	61°	14'	W	236.9	varas
Thence	s	490	35*	W	193.0	varas
Thence	A				a the second	State Street St.
Thence			1 .		1	Sec. Bar
and the second					645.5	
		-			388.8	A to a to a to a
Inched	-		30.		308.8	Varas

	Thence					172.8	varas
	1. Car + + + + + + + + + + + + + + + + + + +	N	000	-			
			23	00	W	531.0	varas
	Thence	N	11°	30"	E	540.4	varas
	Thence	N	30	15	E	512.3	varas
	Thence	N	13 ⁰	40"	W	187.2	varas
	Thence	N	330	15	W	241.6	varas
	Thence	N	85°	28	W	266.8	varas
	Thence	s	87°	57*	w	122.8	varas
	Thence	s	78 ⁰	04	W	73.8	varas
	Thence	s	74 ⁰	10*	W	816.8	varas
	Thence	N	880	14	W	645.1	varas
	Thence	N	67 ⁰	10*	W	563.4	varas
to a point 1	0 vara	8	belo	w th	e L	ower Fe	rry

Contra 1

1).

Thence N 66° 26' W 545. varas

to point near W. end of upper Ferry. Old Stephen F. Austin well bears about S 15° W. 350 varas

> Thence N 83° 17' W 582.0 varas Thence N 37º 03' W 459.0 varas Thence N 11º 40' E 929.0 varas Thence N 17º 49' E \$72.0 varas Thence N 14º 14' W 295.0 varas Thence N 40° 21. W 233.0 varas Thence S 67° 08' W 1348.0 varas Thence N 61° 46' W 618.0 varas Thence N 18º 11' W 429.0 varas Thence N 0º 18' E 552.0 varas Thence N 11° 23' W 1037.0 varas Thence N 9º 55' E 348.0 varas Thence N 38° 21' E 500.0 varas Thence N 58° 04' E 879.0 varas Thence S 24° 43' E 248.0 varas

X

crossing the Brazos River from Austin County to Waller County to the

. to come this Some

Counter 13904 Austin Co. St. File -

4" cotton wood stake, the place of beginning. Surveyed October 1 - 11, 1927.

> Bill Mallett) C.C. Everett Mallett) J. A. Conklin, Rodman.

3.1.1

I, Frank F. Friend, Licensed State Land Surveyor of Texas, do hereby certify that the foregoing survey was made by me on the ground and according to law; that the limits, boundaries and corners, with the marks, natural and artificial, are truly described on the accompanying Plat and foregoing Fieldnotes, just as I found them on the ground.

I further certify that I filed this Plat and these fieldnotes in the Surveyor's Records at Richmond, Ft. Bend County, Texas, in Book______ Page _____ at _____ o'clock _ M., October ______, 1927. I also filed same at Bellville, Austin County in Book ______ Page _____ at _____ o'clock _ M., October ______ 1927.

I also filed same at Hempstead, Waller County, Texas in Book <u>2</u>, Page <u>38</u> at <u>105</u> o'clock <u>2</u>.M., October 1927. Given under my hand and seal this 22nd of October 1927.

uk f. fuer Licensed Land Surveyor.

Filed & recorded The afre mer Fid surrey of Frank J. Friend This The 22nd hay of October 1927-Filed 10 th a.m. & Recorded 10 30 a.m. in Bort 2 page 38- Surreyors Record - Waller leo. Jer. Hofan leo Sim Waller leo. Deyas, Filed and recorded This 22th day of October, 1929 at 11:16 o' clock AM. in Book #1, age # 9 et Seg., Surveyor's Records of Austin Co. Stallachemetel

Counter 13905

-7-

2M712318 (Z) Min. appl. No. 19443 Field notes liler Oct 24,1927 9 Robisor Com LeeHankins Celes fil according letter 11-7-27= penable & locate this surry on austin for may on account no lie & surry in austin Co. Surveyor promed the both sille & more where same is noss Showed also and balance sheet to that acreage can be checkly 1072812 Bought I aulous & RECEIVED AS STATED GARRY MAURO, Com'r " OCT 26 1927 oz zunn 28 61 COPY of FN (No SK.) F. MF-12318, Brazos J. D. HEDICK RECEIVER County nitzuA 5 2-91 69

STATE OF TEXAS

13769

COUNTY OF AUSTIN

Field notes of a survey of 1006.53 acres of submerged land in Austin and Fort Bend Counties, Texas, belonging to the State of Texas, made in part and completed for F. B. Dury, under authority and by virtue of his written "Petroleum and Gas Prospect Application" Mineral File number , filed with the undersigned County Surveyor of Austin County, Texas on the 22nd day of June A. D. 1928 at 5:00 o'clock P. M. and recorded in Volume E, Page 154 of the records of said county surveyor on the same date; which said survey and said field notes thereof have been and are now adopted in their entirety to and for, and having been made under authority and by virtue of said application.

Situated in Austin and Fort Bend Counties, Texas, about 12 to 18 miles approximately N 55°W from Richmand, the County Seat of Fort Bend County, on the waters of the Brazos River; same being more particularly described and bounded, as follows, to-wit:

BEGINNING at a stake on the East bank of the Brazos River on projection of the line defining the southern boundary of Mineral File #12318 issued to H. D. Brown, Permit issued November 10, 1927: said stake being 270.2 varas South and 1427.5 varas West of the northeast corner of the Andrew Roberts Survey, Fort Bend County, Texas. From said stake a sycamore 24" in diameter marked F and identified as witness tree called for in field notes marking line of Mineral File #12318 bears S 63°20'E 49.5 varas, an 8 inch elm marked X and identified as witness tree called for in field notes marking line of Mineral File #12318 bears S 70°E 48.3 varas, a 12 inch pecan marked \overline{X} bears S 1 deg 45' E 39.4 varas.

the West bank along the

THENCE N 9 deg 48" W 180.2 varas across the river to southern boundary line of Mineral File #12318;

courses and distances:

COURSE	DISTANCE VARAS
N 89 18 W	180.0
2 N 70 35 W	456.9
N 81 14 W	150.0
S 85 40 W -	150.0
S 76 12 W	50.0
6 5 52 54 W	157.4
7 S 24 34 W	100.4
8 S 18 06 W	150.0
	400.0
16 S 15 05 E	304.1
// S 19 00 E	214.2
2 S 3 57 W	182.8
S 20 56 E	113.4
17 S 1 04 W	197.5
15 5 18 20 E	146.6
~ S 15 48 E	90.2
S 5 50 E	113.2
2 0 39 F	258.9
S 28 23 E	205.3
S 17 58 E	195.3
S 26 58 E	40.8
S 25 45 E	60.0
S 2 01 E	200.0
S 43 40 W	179.9
S 68 46 W	283.0
N 77 14 W	408.2
S 64 35 W	194.0
S 70 40 ¥	195.4
9 S 46 49 W	73.0
3 d S 74 02 ₩ ()	176.6
	and the second

THENCE with the meanders of said river the following

118413

Counter

COURSE

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2.

DISTANCE VARAS

Austin co. sk. File

13908

COURSE	DISTAN
J/ N 59°32'W	119.2
32 N 52 36 W	150.0
33 N 03 14 W	150.0
3 4 N 15 02 B	500.0
35 N 09 59 E	347.0
36 N 41 43 W	178.3
37 N 54 08 W	200.0
. T TO EC W	200.0
7. C 51 93 W	210.0
VA S 30 45 W	231.2
4/ S 24 59 T	416+5
47 S 09 11 W	334.4
42 S 11 44 W	98.0
"" S 28 29 W	177.6
45 S 72 40 W	169.8
44 S 67 01 W	101.0
W NO AL T	69.0
48 N 30 32 W	497.8
49 N 76 45 W	300.5
50 S 60 04 W	229.1
57 S 43 04 W	221.6
52 S 72 03 W	443.5
J3 S 64 21 W	500.0
54 S 36 28 W	283.4
JJ 5 31 32 T	431.0
56 S 24 40 E	200.0
57 S 27 46 E	300.0
38 S 21 22 E	400.0
59 S 47 41 K	417.1
60 S 37 10 E	158.6
64 S 51 14 E	231.0
62 S 36 28 K	362.9
63 S 69 05 E	129.0
J 64 S 75 15 E	164.0
6- S 62 21 E	58.6 156.6
64 N 81 42 E	308.4
67 N 62 30 E 68 N 48 07 E	350.0
69 N 48 26 E	150.0
N 39 32 E	323.0
SIN AA 58 P	90.6
79 N 50 44 R	157.3
ST N 69 25 P	159.9
74 N 82 28 B	150.0
N 72 20 E	127.5
76 5 85 20 R	113.7
55 N 86 29 R	122.7
. 50 C 82 50 P	116.7
20 N 88 07 E	89.0
C 8 83 39 F	150.0
C/ S 83 13 R	156.4
52. S 70 04 E	229.3
5 68 49 E	200.0
S 58 50 E	74+6
S DU DO E	120.0
S 57 31 E	111.0.#
5 40 06 E	323
3 40 JI M	01.4
4 5 16 03 E	135.8
10 5 01 00 W	
D TC CO M	100.0
Y-D OC LI B	TLEOO
S 21 31 W S 51 37 W	118.1 90.2
S 77 43 W	237.1
5 // 45 #	LUIGT

17 1

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COURSE

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DISTANCE VARAS

COURSE		DISTAN
76 S 80° 02' W		49.8
97. S 32 47 W		33.1
98 S 88 33 W		484.3
99 S 50 45 W		350.0
CO S 08 25 W		230.9
/o/ S 23 27 W		84.9
102 S 42 06 W		36.8
103 S 23 35 E		50.0
104 S 09 44 E		253.7
704 S 27 14 E		230.0
106 S 12 17 B		95.6
70% S 39 31 E		205.3
/05 S 42 34 E		350.0
109 S 48 21 E		850.0
10 S 46 38 E		150.0
/// S 51 25 E		113.9
/12 S 81 38 E		67.3
13 S 50 42 E		230.6
14 S 47 01 E		178.6
15 5 42 43 E		61.4
16 5 48 37 E		127.4
17 S 49 46 E	2 22 33 3	65.0
18 S 31 46 E	2 02.49 2	70.0
119 \$ 30 37 E		91.0
720 S 16 08 E		127.7
121 S 05 28 W		173.5
722 S 48 31 W	· · · · · · · · · · · · · · · · · · ·	400.0
/23 S 42 37 W		158.4
124 S 02 20 W		150.5
125 S 30 46 E		295.4
126 S 17 41 E		106.5
127 S 11 17 E		80.5
128 S 00 25 E		145.8
14 S 02 09 W	A 0 00 0	
136 S 00 49 E		53.1
/3/ S 11 00 E		53.0
/32 S 19 52 E		336.5
/33 S 34 28 E	av .8.873 %	151.3
134 S 87 57 E	inet al a do	90.8
135 M 78 DE L		323.0
136 N 60 21 E		39.3
137 S 85 42 E		190.0
/35-S 68 24 E		100.0
5 65 39 E		145.4
140 N 79 51 E		58.5
141 S 84 59 E		102.0
192 S 86 02 E 199 S 82 21 E		69.0
144 N 87 43 B	mainter any all the	417.7
745 N 79 42 E		197.3
146 N 77 02 E		250.0
147 N 64 20 E		226.0
148 N 17 28 E		22.6
149 N 56 16 E		541.2
150 N 58 37 E	¥ 61 16 W	56.7
/S/ N 53 27 E	9 OL S3 8	95.0
N 54 55 E		53.2
753 N 52 39 E		52.3
N 55 26 E		79.5
N 71 13 E		100.0
N 72 06 B		225.2
N 74 04 E		343.9
N 63 21 E		188.8
N 65 22 E		38.6
N 56 52 E		83.0
767 N 52 27 E		64.4

162	N 6	2°3	0	E			297.4				
163	S 5	6 2	26	E			44.0				
164	N 8	9 5	i0	B			133.9				
165	N 5	6 4	8	E			171.0				
166	N 6	9 0	0	E			59.0				
167	N 2	8 5	1	E			63.1				
168	N 5	3 4	6	E			58.7				
169	N 5	2 2	1	E			58.7				
170	N 1	8 2	25	E			52.0				
171	N 5	9 5	51	E			102.9				
-+72							119.2				
	S 8						52.0				
174	N 6	0 5	6	E			166.5				
175	N 5	3 4	1	E			186.0				
176							369.4				
127							75.0				
178	N 3	6 3	53	E			88.0				
179	N 2	7 1	.8	E			1000.0				
180	N 5	21	.5	R			271.9				
181	57	70	99	E			163.3				
182	5 5	25	4	E			595.4				
153	54	4 3	1	E D			33.5				
184	2 5	71	0	E D			65.5				
185							155.1				
156							141.8				
187					Hack	1-20	169.9				
188							200.0				
190							179.0 40.6				
140	5 7	0 0		5			60.0				
	5 3						437.4				
192											
	5 3						94.3 80.0				
195							16.2				
	\$ 5						140.3				
	S 5							+0	stake	on	Test
17	50		-	-			100.0		DUGAE	on	4036

bank;

5

THENCE N 32°11'E 278.5 varas across river to a stake on the east bank of river from which a 12 inch willowmarked \overline{X} bears N 40°E 31.8 varas and a 12 inch willow marked X bears N 21°W 38.4 varas, said stake being on survey line between NOEL F. ROBERTS and JNO. RANDON surveys, Fort Bend County, Texas and is 197.0 varas South along survey line from an elm snag identified as being original witness tree to survey line and is 398.2 varas South along survey line from 30 " Pecan line tree on original survey line and is 685.7 varas south along survey line from cart axle on survey line set at NW corner of Seth Johnson farm, Johnson Estate.

COURSES

THENCE with meanders of said river the following courses and

di	st	an	ce	81	

DISTANCE VARAS

Austin Co. st. Fi

1	N	59°	54	¥			135.9
2	N	61	15	X			200.0
3	N	52	10	W			221.0
4	N	30	12	W			200.0
5	N	43	32	W			485.0
6	N	35	02	W			55.0
7	N	57	55	W			97.0
8	N	64	38	T			155.0
9	N	46	55	¥			77.0
10	N	45	29	T			121.0
11	N	66	45	T			100.0

Counter 13910

0		5.	
		,	
		COURSE	DISTANCE VARAS
		12 N 46 41 W	192.0
		/3 N 51 37 W	344.0
		/ W 78 34 W	270.0
	0,084 .	/5 S 85 02 W	200.8
approximation and a second		16 S 54 40 W	250.0
		7 S 26 41 W 8 S 23 13 W	428.0 485.0
		19 S 25 38 W	150.0
		26 S 36 35 W	76.0
		21 S 39 09 W	143.0
		2 < S 47 52 W	121.0
		25 5 64 19 W	41.0
		2 7 S 53 49 ₩ 25 S 61 31 ₩	123.0 188.0
		26 S 57 28 W	100.0
		27 S 71 25 W	90.0
		28 S 69 47 W	112.0
		19 S 60 12 W	1188.0
		30 S 66 50 W 37 S 75 13 W	250.0 243.0
		32 S 68 57 W	500.0
		33 S 43 36 W	159.0
		37 S 54 21 W	334.0
	570.0 250.0	35- S 60 06 W	170.0
	0.009	36 S 61 07 W	150.0
ale and a second		38 S 73 10 W	312.0
the state of the s		39 S 81 13 W	171.0
· · · ·		4a \$ 85 32 W	200.0
		7/ N 87 31 W	216.0
		42 S 83 39 W 43 N 86 47 W	102.0
entrantine proven		5 5 64 34 W	558.0 250.0
		15 N 55 50 W	129.0
•		1/2 N 38 41 W	100.0
		47 N 23 07 W	121.0
		45 N 17 17 W 49 N 04 22 W	100.0
		ST N 00 41 B	246.0
11 ·		M N 12 31 W	450.0
		52 N 00 32 W	150.0
	190.0	53 N 56 18 E	435.0
	b.201	JY N 20 46 E J N 16 58 W	190.0 350.0
		JG N 44 28 W	700.0
	2.188	J7 N 51 47 W	855.0
	0.007 0.585	/8 N 39 24 W	63.0
Ser Contraction		19 N 31 36 W	197.0
the second of the	1 D.005	60 N 25 11 W 67 N 18 39 W	250.0
		62 N 06 09 E	250.0
All and a second second	500.0	63 N 20 23 E	200.0
	28.0	67 N 45 18 E	100.0
		65 N 70 25 E	196.0
		66 N 77 17 E 67 N 80 38 E	150.0 450.0
		68 N 45 43 E	400.0
		69 N 17 22 E	300.0
		70 N 02 11 E	330.0
		77 N 22 38 W	327.0
		2 N 50 30 W	250.0 109.0
		3 N 46 14 W 79 N 61 57 W	258.0
		25 N 69 39 W	69.0
		16 13 8	Part of the second s

Counter 13911

76 N 71 15 X 250, 77 N 79 568 X 350, 76 N 79 47 350, 76 N 79 47 350, 76 N 79 47 350, 76 S 79 12 W 350, 77 N 79 47 W 350, 77 S 57 57 87 83, 57 77 N 73 S 75 S 64 W 122, 75 S 55 46 W 122, 135, 75 S 55 46 W 122, 135, 76 N 73 S 17 W 122, 123, 77 N 73 S 17 W 122, 135, 76 N 47 A4 200, 144, 200, 76 N 47 44 211, 150, 77 N 47 44 250, 160, 76 N 47 44 250, 160, 77 <th></th> <th></th> <th>and the second</th> <th></th> <th></th>			and the second		
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76 N 71 15 T 250. 77 N 79 56 T 350. 76 N 79 47 350. 76 N 79 47 350. 76 N 79 47 350. 77 N 79 47 350. 76 S 79 12 W 300. 77 N 79 97 430. 350. 77 N 77 N 77 85. 35. 57. 11. 135. 135. 11. 135. 135. 11. 135. 11.	(m)		Ç. Da		(
76 N 71 15 T 250. 77 N 79 56 T 350. 76 N 79 47 350. 76 N 79 47 350. 76 N 79 47 350. 77 N 79 47 350. 76 S 79 12 W 300. 77 N 79 97 430. 350. 77 N 77 N 77 85. 35. 57. 11. 135. 135. 11. 135. 135. 11. 135. 11.					
76 N 71 15 T 250. 77 N 79 56 T 350. 76 N 79 47 350. 76 N 79 47 350. 76 N 79 47 350. 77 N 79 47 350. 76 S 79 12 W 300. 77 N 79 97 430. 350. 77 N 77 N 77 85. 35. 57. 11. 135. 135. 11. 135. 135. 11. 135. 11.					
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7 N N N N N N N N Sec N Sec N Sec N Sec	TANCE VARAS	DISTA	COURSE		
77 7 7 7 7 7 7 5 5 5 7 5 7		250.0			
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33 S 59 37 W 83. 37 S 57 36 W 181. 37 S 547 17 W 182. 37 S 55 46 W 67. 37 S 55 55 46 W 67. 37 S 55 55 46 W 67. 37 S 55 55 46 W 67. 37 S 5 55 46 W 67. 37 S 56 W 100. 37 S 56 W 100. 38 M 47 44 W 121. 39 N 47 44 W 201. 39 N 47 44 W 200. 37 N 48 58 W 100. 39 N 47 25 W 200. 37 N 10 55 W 200. 37 N 10 55 W 200. 37 N 10 55 W 200. 38 N 49 29 E 284. 49 49 2 E 284. 400 49 49 2 E 285. 400 49 49 2 E 285. 400 4 2 8 28 20 9 E 285. 400 4 9 2 8 20 9 E 226. 416 5 8 60 2 E 1151. 428 5 9 00 2 E 2200. 417 N 39 47 E 160.		430.0			
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37 5 47 17 122. 37 5 55 46 17 123. 37 5 55 46 17 175. 37 5 55 48 36 400. 37 8 80 03 180. 37 143 35 180. 350. 37 143 35 180. 350. 37 143 35 180. 350. 37 143 35 180. 350. 37 147 44 150. 100. 37 147 44 150. 100. 37 145 26 100. 100. 37 129 55 100. 100. 37 129 55 120. 200. 37 129 12 264. 100. 37 130 129 12 264. 39 131. 12 430. 1151. 37 139 12 <td></td> <td>181.0</td> <td></td> <td></td> <td></td>		181.0			
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3° S 44 56 W 400. 7° S 89 03 W 180. 7° N 43 55 W 360. 7° N 43 55 W 360. 7° N 45 25 W 160. 7° N 51 05 W 200. 7° N 51 05 W 200. 7° N 55 5W 200. 7° N 55 04 E 88. 7° N 55 92 E 39. 7° N 59 29 E 39. 7° N 59 29 E 39. 7° N 59 29 E 216. 7° N 65 50 0 E 1151. 7° N 65 38 E 173. 7° N 65 38 E 173. 7° N 65 30 E 215. 7° N 57 9 E 244. 7° N 59		136.0			
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73 N 47 44 W 211. 74 N 44 25 W 160. 75 N 51 05 W 200. 76 N 45 24 W 200. 76 N 35 65 W 570. 77 N 36 56 W 250. 76 N 10 55 W 250. 76 N 33 02 E 400. 77 N 36 50 W 250. 76 N 49 49 E 264. 77 N 55 54 E 430. 77 N 55 54 E 430. 77 N 55 54 E 430. 77 N 55 55 00 E 131.4 77 N 55 56 00 E 131.4 77 N 57 59 E 244.4 77 N 57 59 E 244.4 77 N 57 24 E 150.4 77 N 57 24 E 190.4 77 N 57 24 E 190.4 77 N 57 24 E 190.4 77 N 57 53 E 260.4 72 S 16 5 1 B 285.4		350.0	G2 N 43 35 W		
A 4 25 W 165 F N 51 05 W 2000. F N 36 24 W 2000. F N 36 24 W 2000. F N 36 56 W 2000. F N 25 W 2500. F N 10 55 W 2500. F N 55 00 E 364. F N 70 30 B 136. F N 85 36 D 131. F N 85 56 00 E 200. F N 85 36 00 E 200. F N 39 47 E 100. 1151. F N	•0	211.0	G2 N 47 44 W		
$7'_{1}$ N 38 58 W 100. $7'_{2}$ N 38 58 W 100. $7'_{2}$ N 38 56 W 570. $7'_{2}$ N 10 55 W 250. $7'_{2}$ N 10 55 W 250. $7'_{2}$ N 10 55 W 250. $7'_{2}$ N 10 56 W 280. $7'_{2}$ N 45 04 E 88. $7'_{2}$ N 49 E 264. $7'_{2}$ N 70 20 E 156. $7''_{2}$ N 85 38 E 173.4 $7''_{2}$ N 85 36 E 150.4 $7''_{2}$ N 87 39 E 246. $7''_{2}$ N 14 16 E 150.4 $7'''_{2}$ N 14 16 E <		150.0	Gu N 44 25 W		
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233 N 81 07 E 216.6 239 N 65 14 E 140.0		170.3			
/39 N 65 14 E 140.0					
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	.9	147.9	A- N 36 34 E		
26 N 44 22 E 35.6		35.8 99.3			
267.9 N 04 28 W 267.9		0.07 0	/38 N 04 28 W		
39 N 16 13 W 350.0	.0	350.0	39 N 16 13 W		
223 N 23 11 W 128.2	.2	128.2	793 N 23 11 W		

Counter 13912

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Austin Co. Sky File

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A MAR

COURSE		DISTANCE	VARAS
141 N 14'0	4' 1	126.0	
142 N 02 1		129.6	
143 N 12 5		145.3	
144 N 07 1		418.3	
145 N 03 5		407.4	
146 N 20 2	9 W	340.0	
N 07 E	58 E	223.6	
. S N 27 3	51 E	363.0	
149 N 67 4	OE	134.7	
156 N 80 0	8 E	140.0	
151 S 82 2	3 E	164.8	
152 5 72 2	26 E	170.0	
, - 5 S 59 0	7 E	125.7	
154 S 76 0	5 E	122.7	
100 N 79 E		87.0	to the

of beginning enclosing within said boundaries 1006.53 acres of submerged land belonging to the State of Texas. The above survey was begun in <u>August</u> 1928 and completed in <u>September 1928</u>, the variation at which the running of the said survey was made was <u>9</u> degrees <u>15</u>^t, and a true and correct diagram of said survey is hereto attached and made a part hereof.

7.0

35.

J. E. Railey Chain Carriers A. Roberts Septle 1. D. 1928. Th day of Dated the in County, Texas

I <u>Machemohl</u>, County Surveyor of Anstin County, Texas, hereby partify that the above mentioned and described survey is a true and correct survey of the <u>1006.53</u> acres of submerged land in Austin and Fort Bend Counties, Texas, which it purports to cover, that said survey was made by me and under my direction; that said survey was made according to law; that said survey was actually made in the field with the chain carriers above mentioned, duly qualified; that the above are true and correct field notes of said survey and that the lines, boundaries, and land marks, both natural and artificial, as shown and set forth in said field notes are true and correct and that said field notes have been, and are duly filed with me for record on this <u>gran</u> day of <u>centernor</u>, and have been and are duly recorded in <u>Jolumer</u>, bages <u>the tempor</u> of the official records. Dated this <u>gran</u> day of <u>Jeptic</u> A.D.

ounter 13913

achemetel, County Surveyor of Austin County, Texas, do hereby certify that the accompanying field notes of 1006.53 acres of submerged land in Austin and Fort Bend Counties, Texas, are correct copies of the original field notes of said survey as made by <u>Machemetel</u>, County Surveyor of No. for x5, 168, 178, 18, 19, 20, 21, 822423 Anstin County, Texas, and recorded in Volume pages mel. Surveyor's records of Austin County, Texas.

Count

The State of Texas Fort Bend County I, Imogene M.Chance, Clerk of the County Court in and for Fort Bend County, Texas, do hereby certify that a copy of the within Field Notes to a survey of 1006.53 acres of land in Austin and Fort Bend Counties, Texas, is of record in Surveyor's Record Vol. G. Beginning on page <u>90</u> of the records of Fort Bend County, Texas. · . 4.2 RJTELF W 254 Witness my hand and sealo f office this the 10 thday of Sept. 1928. 1 SA County Court, Fort Dend County, Texas. Clerk 1 R 05 20 1.3 12 170 14 Counter 13914 Austin Co. sk Fr

m713769 5 nin. appl. No. 21528 Field notes Sept. 12, 1928 1. Robison LuHanking anneelien from upper come on mest bout to come of some volid sur regol. at its have find, this file conflicts for a bout 1 mile with MF 13563 (MF6547, F/Wreender in surrouffeed Back F piges 395, 396 Ft. Bend Co). must automit copy of area computations, shaving traverse in full. write of kine at upper end thisfile is about 27 we worgen the same Merie as june for MF12318 - N.D. Brown, Why? And this fill accelto FIN cover only the actual stream bed at average men flow. 9-25-28B water RECEIVED AS STATED \$100 Alip SEP 15 1928 J. D. HEDICK

STATE OF TEXAS COUNTY OF AUSTIN

1/10.1

Field notes of a survey of 932.84 acres of submerged land in Austin and Ft.Bend Counties.Texas, belonging to the State of Texas, made in part and completed for F.B.Dury, under authority and by virtue of his written "Petroleum and Gas Prospect Application" Mineral File number ,filed with the undersigned County Surveyor of Austin County, Texas on the 22nd. day of June A.D. 1928 at 5;00 o'clock P.M. and recorded in volume E. page 134 of the records of said County Surveyor on the same date; which said survey and said field notes therof have been and are now adopted in their entirety to and for, and having been made under authority and by virtue of said application.

tel

r.

Situated in Austin and Fort Bend Counties, Texas, about I2 to I8 miles approximately N 55°W.from Richmond, the County Seat of Fort Bend County, on the waters of the Brazos River; same being more particularly described and bounded, as follows, to-wit;

BEGINNING at a stake on the East Bank of the Brazos River on projection of the line defining the southern boundry of Mineral file #12318 issued to H.D.Brown,Permit issued November 10,1927; said stake being 270.2 varas South and 1427.5 Varas West of the Northeast corner of the Andrew Roberts Survey, Fort Bend County,Texas. From said stake a sycamore 24" in diameter marked F and identified as witness tree called for in field notes marking line of Mineral File #12318 bears S 63°20'E. 49.5 Varas,an 8" elm marked X and identified as witness tree called for in field notes marking line of said Mineral File bears S 70° E 48.3 varas, a 12" pecan marked X bears S 1°45'E 39.4

THENCE N 9°48' W I80.2 varas across the river to a stake on the West bank along the Southern boundry of Mineral File #12318. Said stake being S 75°04' E 10980.4 varas from the Northwest corner of the Robt.M.Williamson Survey, Austin County, Taips. (This tie is 27.2 varas longer than Mineral File #12318, as the East bank of the river has washed)

the following courses and distances;

Counter 13916

COURSE

DISTANCE VARAS

N 70 35 W 456.9 N 81 14 W 150.0	
S 85 40 W I50.0	
S 76 I2 W 50.0	
S 52 54 W 157.4	
S 24 34 W 100.4	
S 19 00 E 214.2	
S 3 57 W I82.8	
S 20 56 E II3.4	
S I C4 W 197.5	
S 18 20 E T46.6	
S I3 48 E 90.2	
S 5 50 E II3.2	
S 0 39 E 258.9	
S 25 45 E 60.0	
S 2 OI E 200.0	10

COURSE

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COURSE	IC	STANCE
N 77 14 1 S 64 35 1 S 70 40 1 S 70 40 1 S 70 40 1 S 59 32 1 N 59 32 1 N 52 36 1 N 52 36 1 N 15 02 1 N 9 59 1 N 9 59 1 N 15 02 1 N 9 59 1 N 9 59 1 N 78 56 1 S 30 45 1 S 51 23 1 N 79 36 1 N 76 04 1 N S 56 28 1 N 76 22 1 N 72 36 1 N 75 23 1 S 51 23 1 S 51 23 1 N 79 36 1 N 79 36 1 N 79 36 1 N 76 04 1 N S 56 28 1 N 76 22 1 N 8 56 1 N 79 36 1 N 8 56 1 N 79 36 1 N 8 56 1 N 8 5		79.9 83.0 94.0 95.0 95.0 73.0 73.0 73.0 73.0 73.0 73.0 73.0 73

Counter

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5.

VARAS

DISTANCE 484.3 360.0 230.9 84.9 36.8 50.0 233.7 230.0 93.6 205.3 350.0 250.0 150.0 113.9 67.5 230.6 178.6 61.4 127.4 63.0 70.0 91.0 127.7 173.5 400.0 158.4 158.4 150.5 295.4 106.5 80.5 152.3 126.5 53.7 53.0 336.5 151.3 90.8 323.0 39.3 150.0 100.0 145.4 58.5 102.0 62.4 69.0 417.7 197.3 250.0 226.0 226.0 54T.2 56.7 95.0 53.2 52.3 79.5 100.0 225.2 343.9 188.8 38.6 83.0 64.4 297.4 44.0 133.9 171.0 59.0 63.1 .7 58.7 52.0 02.9 19.2 II9

1391

COURSE

& Villair

We Berger

DISTANCE VARAS

						•	
S	88	20	E			5	0.3
N	60	56	E			16	6.5
N	53	41	E			18	6.0
N	30	12	E			4	2.4
the	B	razo	05	River	and		

N 30 I2 E 42.4 to a stake on the South bank of the Brazos River and the East Bank of a gully joining the river at this point.

THENCE North 147.8 varas across river to a stake on the North bank, on the West line Noel F. Roberts Survey and the East line Thos. Westall Survey, Fort Bend County, Texas: From which a 14" Cotton wood bears N 85°W 13.0 varas and a 6" willow bears S 45°E I.0 varas, both marked X. (uppliese)

THENCE with meanders of said river the following courses and distances;

COURSE	DISTANCE	VARAS
B 85 39 W N 86 47 W S 64 34 W N 55 50 W N 38 4I W N 23 07 W N 23 07 W N 17 17 W N 4 22 W N 0 4I E N 12 3I W N 0 32 W N 56 10 E N 20 46 E N 16 58 W N 51 47 W	100.0 195.0 130.0 450.0 450.0 300.0 320.0 327.0 250.0 109.0 253.0	

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COURSE	DISTANCE	VARAS
S $47^{\circ}23^{\circ}W$ S $59^{\circ}37^{\circ}W$ S $37^{\circ}36^{\circ}W$ S $47^{\circ}17^{\circ}W$ S $37^{\circ}56^{\circ}W$ S $55^{\circ}46^{\circ}W$ S $55^{\circ}46^{\circ}W$ S $55^{\circ}55^{\circ}46^{\circ}W$ S $55^{\circ}31^{\circ}W$ N $43^{\circ}35^{\circ}W$ N $44^{\circ}25^{\circ}W$ N $44^{\circ}25^{\circ}W$ N $45^{\circ}24^{\circ}W$ N $45^{\circ}24^{\circ}W$ N $14^{\circ}55^{\circ}W$ N $10^{\circ}55^{\circ}W$ N $33^{\circ}02^{\circ}E$ N $49^{\circ}49^{\circ}E$ N $49^{\circ}49^{\circ}E$ N $49^{\circ}49^{\circ}E$ N $49^{\circ}49^{\circ}E$ N $59^{\circ}34^{\circ}E$ N $59^{\circ}34^{\circ}E$ N $65^{\circ}00^{\circ}E$ S $42^{\circ}09^{\circ}E$ S $27^{\circ}13^{\circ}E$ N $57^{\circ}24^{\circ}E$ S $59^{\circ}47^{\circ}E$ N $57^{\circ}24^{\circ}E$ N $57^{\circ}43^{\circ}E$ N $58^{\circ}36^{\circ}E$ S $59^{\circ}47^{\circ}E$ N $58^{\circ}36^{\circ}E$ N $58^{\circ}36^{\circ}E$ N $58^{\circ}36^{\circ}E$ N $58^{\circ}34^{\circ}E$ N $58^{\circ}36^{\circ}E$ N $61^{\circ}04^{\circ}E$ N $65^{\circ}43^{\circ}E$ N $61^{\circ}04^{\circ}E$ N $44^{\circ}22^{\circ}E$ N $36^{\circ}34^{\circ}E$ N $44^{\circ}22^{\circ}E$ N $16^{\circ}13^{\circ}W$ N $14^{\circ}04^{\circ}E$ N $44^{\circ}23^{\circ}H$ N $14^{\circ}04^{\circ}E$ N $44^{\circ}23^{\circ}H$ N $14^{\circ}04^{\circ}E$ N $12^{\circ}18^{\circ}H$ N $12^{\circ}58^{\circ}H$ N $12^{\circ}58^{\circ}H$ N $12^{\circ}8^{\circ}H$ N $12^{\circ}58^{\circ}H$ N $12^{\circ}8^{\circ}H$ N $12^{\circ}58^{\circ}H$ N 12°	$\begin{array}{c} \textbf{25.0} \\ \textbf{23.0} \\ \textbf{123.0} \\ \textbf{70.0} \\ \textbf{67.0} \\ \textbf{126.0} \\ \textbf{400.0} \\ \textbf{122.0} \\ \textbf{350.0} \\ \textbf{211.0} \\ \textbf{150.0} \\ \textbf{200.0} \\ \textbf{200.0} \\ \textbf{200.0} \\ \textbf{200.0} \\ \textbf{264.0} \\ \textbf{266.0} \\ \textbf{266.0} \\ \textbf{250.0} \\ \textbf{266.0} \\ \textbf{250.0} \\ \textbf{266.0} \\ \textbf{250.0} \\ \textbf{266.0} \\ \textbf{266.0}$	

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N 79°52'E 27.0 to the place of beginning enclosing within said boundaries 932.84 acres of submerged land belonging to the State of Texas. The above survey was begun in August 1928 and completed in September 1928, the variation at which the running of the said survey was made was 9 degrees 15', and a true and correct diagram of said survey is hereto attached and made a part hereof.

J.E.Bailey Chain carriers. H.A.Roberts

Dated the 26th day of Staber A.D. 1928

County ounty Texas.

I <u>Additional</u>, County Surveyor of Austin County, Texas, hereby sertify that the above mentioned and described survey is a true and correct survey of the 932.84 acres of submerged land in Austin and Fort Bend Counties, Texas, which it purports to cover, that said survey was made by me and under my direction; that said survey was made according to law; that said survey was actually made in the field with the chain carriers above mentioned, duly qualified; that the above are true and correct field notes of said survey and that the lines, boundries and land marks, both natural and artificial, as shown and set forth in said field notes are true and correct and that said field notes have, been, and are duly filed with me for record on this 20, day of Otober 1928, and have been and are duly recorded in Volume Tox pages 247630 of my official records. Dated this <u>87</u> day of Otober 1928.

Austin County, Texas. County

I M. Machinel County Surveyor of Austin County, Texas, do hereby dertify that the accompanying field notes of 932.84 acres of submerged land in Austin and Fort Bend Counties, Texas are correct copies of the original field notes of said survey as made by Me County Surveyor of Austin County, Texas, and recorded in Volume Z on pages 24 7030 of the County Surveyor's records of Austin County, Texas.

Concided as anchorged on called for Certificate, samon County of Austin County, Texas. SULLAS

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I ADOPSIE

COURSE

beginning enclosing within said boundaries 932.84 acres of

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said survey is hereto attached and made a part hereof. was made was 9 degrees 15', and a true and correct diagram of 1928, the variation at which the running of the said survey survey was begun in August 1928 and completed in September submerged land belonging to the State of Texas. The above

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qualified ; that the above are true and correct field notes of said I Manuation County Surveyor of Austin County, Texas, bereby certify that the above mentioned and described survey is a true and correct survey of the MA2.24 screes of submerged land in tustin and Fort Bend Counties, Texas, which it purports to cover, that said survey was made by me and under my direction; that said survey was made according to law; that said survey was actually made in the field with the chain carriers above mentioned, duly cualified; that the above are true and correct field notes of said unty, Texas. Count a strate a grad to the strate of the strate of the Dated the day of H.A.Roberta Chain caarlers. J'R'BETTOA

Fort Bend County, Texas. By Deputy

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and correct and that said field notes have been, and are duly filed, with ne for recorded on this 2 & dey of Office (0.3 , and have been and are duly recorded in Volume I of pages 244.30 of my official records. Dated this 2 day of 0.4 A.D. 1928.

aurvey and that the lines, boundries and land marks, both matural and artificial, as shown and set forth in said field notes are true

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IMOGENE M. CHANCE, County Clerk

GIVEN under my hand and seal of office, this 26th day of October, 1928. 223

I; IMOGENE M. CHANCE, Clerk of the County Court of Fort Bend County, Texas, do hereby certify that a copy of the above and foregoing instrument was filed in my office on the 26th day of October, 1928 at 1:30 o'clock P.M. and recorded in Volume G, page 98 Surveyor's records of Fort Bend County, Texas.

THE STATE OF TEXAS COUNTY OF FORT BEND

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File No. 16-3 Austin County Copy of FN (no Sk) fr: MF-13769, Brazos River Filed June 20 19 83 GARRY MAURO, Com'r By Douglas J. Howard

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THE STATE OF TEXAS

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COUNTY OF AUSTIN

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FIELD NOTES of a survey of <u>1480 Qa (a fait 1437)</u> acres of land made for Otis Meredith by virtue of his affidavit and application dated the <u>31</u> day of <u>114</u>, 1926, and filed with the surveyor of Austin County, Texas on the <u>2</u> day of <u>1420</u>, 1926, under the provisions of Chapter 83 of the Acts of the 35th Legislature approved March 16th, 1917, and Acts amendatory thereto:

Beginning at a point on West bank of Brazos River where the South or Southwest line of Wm. Harvey League Intersects the West bank of the Brazos river, THENCE N 61° 57'E 187.3 vrs. across the Brazos River, THENCE with the East bank of the Brazos River meanders as follows:

N 13° W 270 vrs.	N 24° 24' W 511.2 Vrs.
N 29° 30' E 334.8 Vrs.	N 52° 17' W 360.0 "
N 62° 32' E 565.2 Vrs.	S 77° 57' W 896.4 "
N 84° 20' E 604.8 Vrs.	S 88° 4' W 496.8 "
S 53° 13' E 918.0 "	N 71° 47' W 288.0 "
S 78° 10' E 381.6 "	N 27° 34' W 216.0 "
N 56° 25' E 360 "	N 0° 5' E 428.4 "
N 29° 15' E 468 "	N 40° 22' E 225.0 "
N 27° 55' W 853.2 "	N 85° 30' E 468.0 "
N 55° 10' W 1216.8 "	N 48° 53' E 327.6 "
N 61° 21' W 923.4 "	N 25° 18! E 369.0 "
N 32° 02' W 309.6 "	N 239 29' W 345.6 "
N 15° 04' E 378 "	N 38° 17' W 522.0 "
	N 49° 58' W 266.4 " to the center
1 TO 00. 1 0TO	line of Bellville-Hempstead Bridge
5 00 00 h 2 20 T	across the Brazos River, THENCE
S 20° 45' E 669.6 "	
S 42° 46' E 284.4 " S 65° 28' E 334 8 "	S 34° 00' W 267.0 vrs. to the West
5 05 NO. T 0010	bank of Brazos River in East line
S 86° 45' E 1180.8 "	Wm. Smithers Lge. THENCE down W.
N 70° 30' E 468 Vrs. to S. W.	bank of Brazos River and E. line
cor. of the Jared E. Groce Sur. THENCE continuing with meanders	Smithers Lge; as follows:
TIENCE continuing with meanders	5 45° 41' E 680.4 Vrs.
of Brazos River and W. line of Groce	S 23° 22' E 180.0
Sur.	S 20° 6' W 172.8 "
N 65° 46' E 453.6 Vrs.	S 59° 21' W 279.0 "
N 23° 59' E 460.8 "	S 71° 46' W 441.0 "
N 6° 35' W 248.4 "	S 38° 53' W 399.6 "
N 45° 16' W 291.6 "	S 5° 26' E 522.0 "
N 81° 31' W 896.4 "	S 25° 22' E 396.0 "
N 41° 59' W 244.8 "	S 79° 18' E 561.6 "
N 28° 39' E 648.0 "	N 83° 34' E 1105.2 "
N 28° 39' E 522.0 "	S 50° 58' E 234.0 to the South or
N 12° 06' E 415.8 "	Southwest line of Smithers Lge.,
N 18° 04' W 288.0 "	THENCE with meanders of Brazos
N 49° 15' W 424.8 "	River and West line White Lge.
N 31° 19' W 460.8 "	as follows:
N 05º 17' E 1296.0 "	S 31° 18' E 378.0 Vrs.
N 39º 14' E 396.0 "	S 16° 16' E 640.8 "
N 80° 44° E 468.0 "	S 27° 37' E 567.0 "
S 58° 31' E 853.2 "	S 44° 37' E 615.5 "
N 88° 12' E 270.0 "	S 2° 8' W 1062.0 "
N 66° 37' E 230.4 "	S 11° 43' E 266.4 "
N 0° 58' E 425.9 "	S 87° 20' W 216.0 "
N 16° 36' E 576.0 "	N 59° 31' W 828.0 "
- N 3° 23' W 547.2 "	N 84° 35' W 428.4 "
	S 68° 30' W 356.4 "
1 -2 11 1 0-20.0	S 35° 20' W 428.4 "
N 20° 6' W 1137.6 "	S 3° 5' V 615.6 "
	S 19° 30' W 396.0 "
	S 3° 00' E 410.4 "

S 29° 28' E 478.8