C.E. Muegge Real Estate



CR 112, Magnet \$139,042: \$3,800/Acre

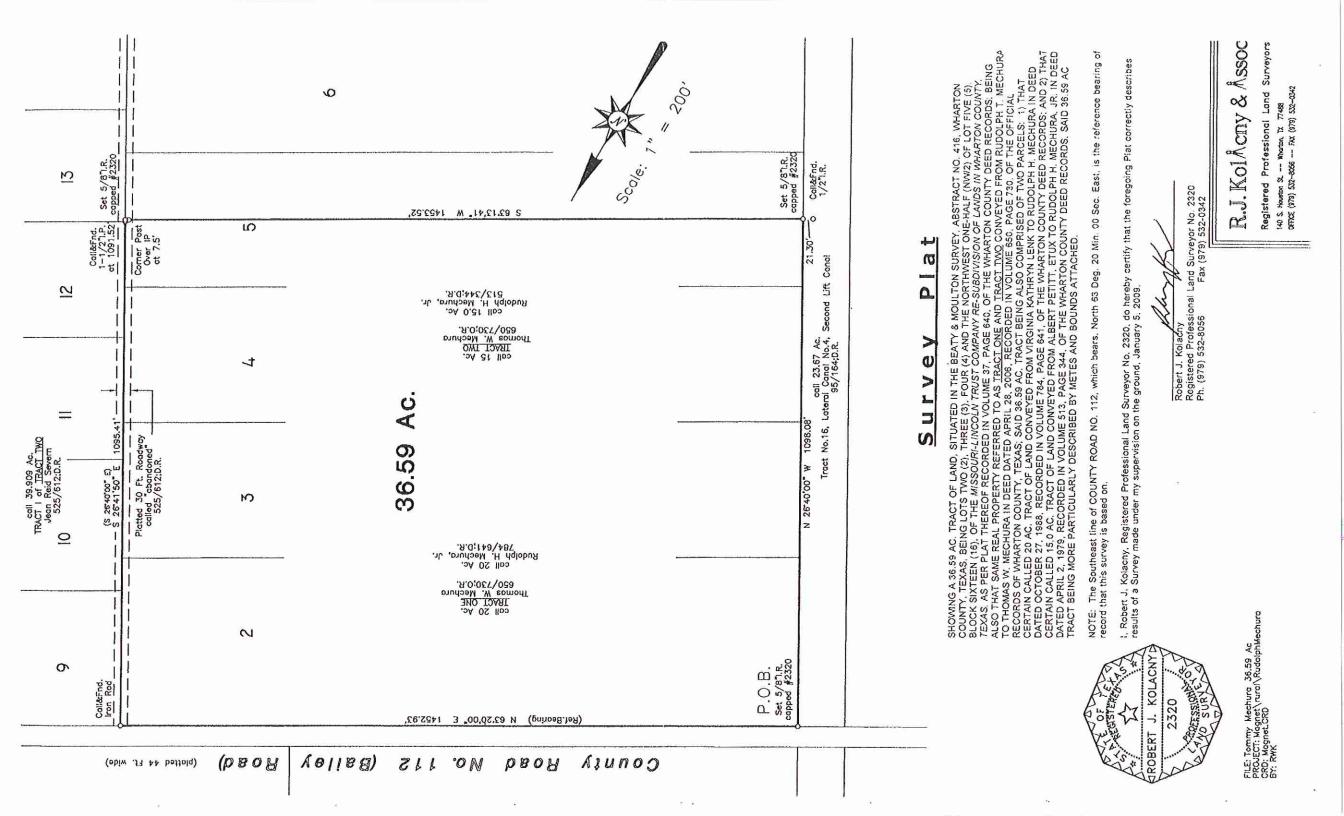
Very nice hay meadow with irrigation available between Wharton and Bay City. Good income from hay production. Would make an excellent location for a homesite and livestock. Property offers dove hunting when in season.

Area:
School District:
Shape of Tract:
Current Use:
Acreage:
Taxes:
Improvements:

Magnet, Lane City WISD Rectangular Hay Production 36.5 \$143.98 None Irrigation: Drainage: Topography: Soil Type: Minerals: Flood Zone: Property Roads: Road Frontage: LCRA Good Flat Edna Fine Sandy Loam None Zone X None CR 112

Charles Muegge C.E. Muegge Real Estate 213 N. Richmond Rd. Wharton, Texas 77488

Phone: 979-532-5252 Cellular: 979-533-5252 Email: broker@cemuegge.com Web Site: www.cemuegge.com



SURVEYORS LAND ASSOC. Ś KOLACNY ROBERT J.

Registered Professional Land Surveyor - Registered Professional Engineer 140 S. Houston Street • Wharton, TX 77488 • (979) 532-8056 • Fax: (979) 532-0342

A 36.59 AC. TRACT OF LAND, SITUATED IN THE BEATY & MOULTON SURVEY. ABSTRACT NO. 416, WHARTON COUNTY, TEXAS. BEING LOTS TWO (2), THREE (3), FOUR (4) AND THE NORTHWEST ONE-HALF (NW/2) OF LOT FIVE (5). BLOCK SIXTEEN (16), OF THE *MISSOURI-LINCOLN TRUST COMPANY RE-SUBDIVISION OF LANDS IN WHARTON COUNTY, TEXAS.* AS PER PLAT THEREOF RECORDED IN VOLUME 37, PAGE 640, OF THE WHARTON COUNTY, TEXAS. AS PER PLAT THEREOF RECORDED IN VOLUME 37, PAGE 640, OF THE WHARTON COUNTY, TEXAS. AS PER PLAT THEREOF RECORDED IN VOLUME 37, PAGE 640, OF THE WHARTON COUNTY, TEXAS. AS PER PLAT THEREOF RECORDED IN VOLUME 37, PAGE 640, OF THE WHARTON COUNTY, TEXAS. AS PER PLAT THEREOF RECORDED IN VOLUME 37, PAGE 640, OF THE WHARTON COUNTY, TEXAS. SAID 36.59 AC. TRACT DAMA W. MECHURA IN DEED DATED APRIL 28, 2006, RECORDED IN VOLUME 650, PAGE 730, OF THE OFFICIAL RECORDS OF WHARTON COUNTY, TEXAS: SAID 36.59 AC. TRACT BEING ALSO COMPRISED OF TWO CONVEYED FROM VIRGINIA KATHRYN LENK TO RUDDLPH H. MECHURA IN DEED DATED DATED DATED OF LAND CONVEYED FROM VIRGINIA KATHRYN LENK TO RUDDLPH H. MECHURA IN DEED DATED DATED DATED DATED APRIL 20, OF THE OFFICIAL RECORDS IN WHARTON COUNTY DEED RECORDS. AND 20 THE OFFICIAL RECORDS IN WHARTON COUNTY, TEXAS: SAID 36.59 AC. TRACT BEING ALSO COMPRISED OF TWO COLUME 784, DATED APRIL 2. 1979, RECORDED IN VOLUME 513, PAGE 344, OF THE WHARTON COUNTY DEED DATED APRIL 2. 1979, RECORDED IN VOLUME 513, PAGE 344, OF THE WHARTON COUNTY DEED RATICULARLY MECHURA, JR. IN DEED DATED APRIL 2. 1979, RECORDED IN VOLUME 513, PAGE 344, OF THE WHARTON COUNTY DEED RATICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS: SAID 36.59 AC. TRACT BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

Second FOR REFERENCE begin at a 5/8 inch iron rod capped #2320, set at the intersection of the Northeast line of the 100 ft. LCRA canal (called 23.67 Ac., Tract No.16, Lateral Canal No.4, Secon Lift Canal (Vol. 95, Pg. 164; D.R.)) and the Southeast line of a 44 ft. wide platted road known as COUNTY ROAD NO. 112 (a.k.a. BAILEY ROAD), for the West corner of said Lot 2, same being the West corner of said 20 Ac. tract, said <u>TRACT ONE</u>, and the **West corner** hereof;

THENCE North 63 Deg. 20 Min. 00 Sec. East (Reference Bearing - 525/605 & 612; D.R.), with the Southeast line of said COUNTY ROAD NO. 112, 1452.93 ft. to an iron rod called & found for the West corner of a called 39.909 Ac. tract of land referred to as TRACT I of <u>TRACT TWO</u>. conveyed to Jean Reid Severn (Vol. 525, Pg. 612; D.R.), same being the North corner of said Lot 2, said 20 Ac. tract. said <u>TRACT ONE</u>, and the **North corner** hereof;

THENCE South 26 Deg. 41 Min. 50 Sec. East (called South 26 Deg. 40 Min. 00 Sec. West), with the common line between Lots 2, 3, 4, 5, 9, 10,11, 12 and 13, at 1091.52 ft. pass a 1 % inch iron pipe called & found for the South corner of said 39.909 Ac. tract, same being a common corner of said Lots 12 & 13, <u>and in all</u>, 1095.41 ft. to a 5/8 inch iron rod capped #2320, set for the North corner of the Southeast one-half of said Lot 5, same being the East corner of the Northwest one-half of said Lot 5, the East corner of the Northwest one-half of said Lot 5, the East corner of the Northwest one-half of said 15.0 Ac. tract and said <u>TRACT TWO</u>, and the East corner hereof;

THENCE South 63 Deg. 13 Min. 41 Sec. West (called South 60 Deg. 00 Min. West), at 7.5 ft. pass a corner post over the called iron pipe called for the East corner of the 15.0 Ac. tract, <u>and in all</u>, 1453.52 ft. (called 1487.24 ft.) to a 5/8 inch iron rod capped #2320, set in the Northeast line of said LCRA canal for the West corner of the Southeast one-half of said Lot 5, same being the South corner of the Northwest one-half of said Lot 5, the South corner of said 15.0 Ac. tract and said Deg. 13 Min. 41 Sec. West, 21.30 ft.;

canal, same BEGINNING with the Northeast line of said LCRA , 4 & 5, 1098.08 ft. to the PLACE OF THENCE North 26 Deg. 40 Min. 00 Sec. West, v being with the Southwest line of said Lots 2, 3, and containing 36.59 Ac. of land. HENCE Note

Sec. 20 Min. 00 of COUNTY ROAD NO. 112, which bears, North 63 Deg. NOTE: The Southeast line of COUNTY ROAD NO. 112, which bears, East, is the reference bearing of record that this survey is based on.

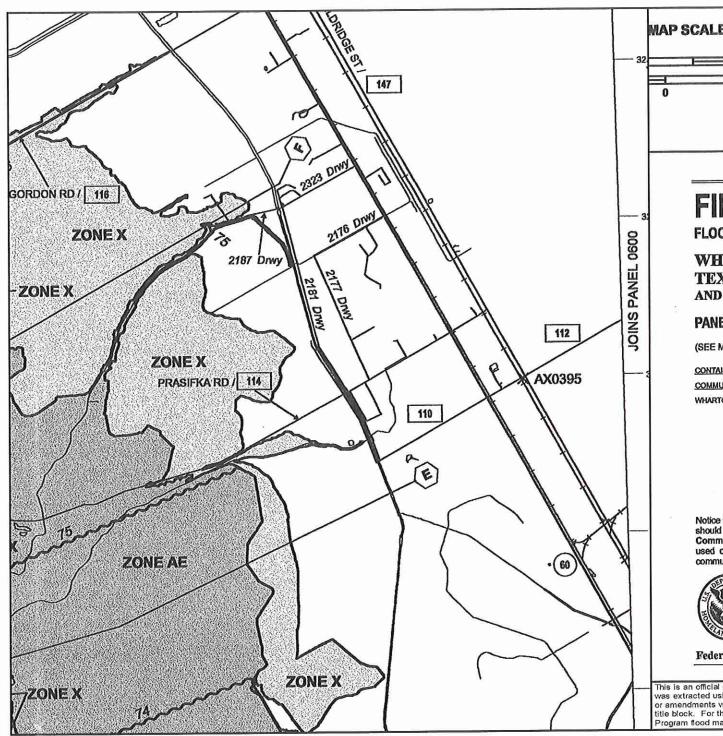
A Plat accompanies this Metes & Bounds description. NOTE:

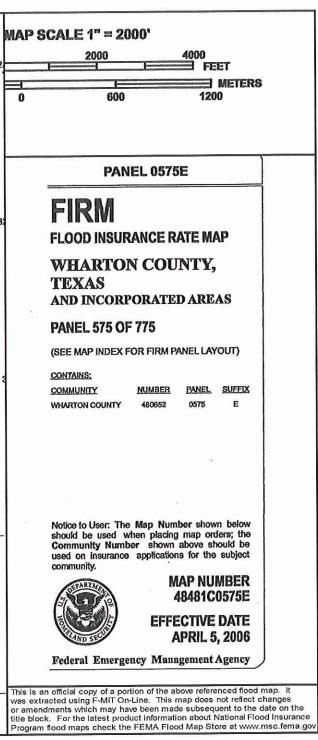
supervision I, Robert J. Kolacny, Registered Professional Land Surveyor No. 2320, do hereby certify that the foregoing Field Note Description correctly describes results of a Survey made under my supervisi on the ground, January 5, 2009.

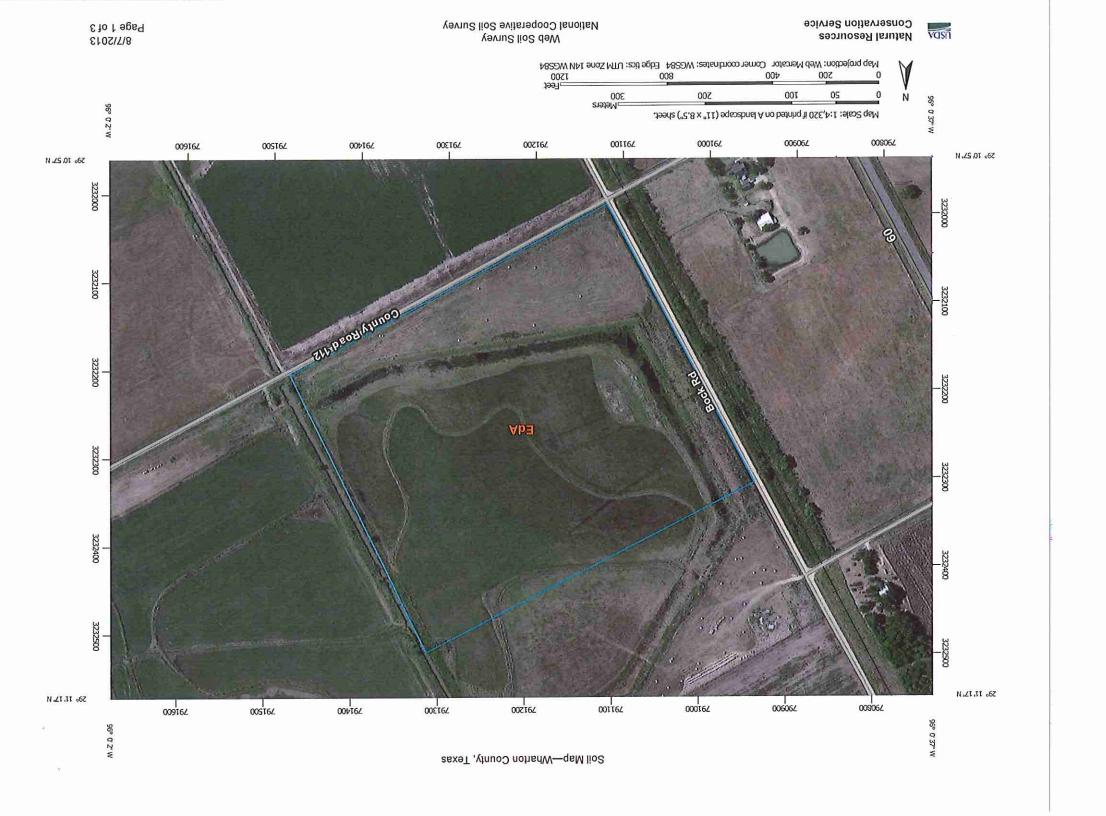


2320 No. RPLS Kolachy, and and Robert J.









Date(s) aerial images were photographed: לא 26, 2011 14, 2011 The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting imagery displayed on these may be evident. of map unit boundaries may be evident.			Sandy Spot Severely Eroded Spot Slide or Slip Sodic Spot	ø 4 4
14, 2011 The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting			Severely Eroded Spot	\$ #
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14, 2011 The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background			Sandy Spot	•••
14, 2011				
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Date(s) aerial images were photographed: Jan 26, 2011–May			Rock Outcrop	A
or larger.			Perennial Water	0
Soil map units are labeled (as space allows) for map scales 1:50,000			Miscellaneous Water	0
Survey Area Data: Version 7, Sep 21, 2012			Mine or Quarry	衆
Soil Survey Area: Wharton County, Texas	Ydqspotodq IsitaA	and the second	Marsh or swamp	ሞ
This product is generated from the USDA-NRCS certified data as of the USDA-NRCS certified data as of the version date(s) listed below.	pu	Backgrou	Vol Flow	V
	Local Roads		linbnsJ	0
Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.	Major Roads	1000	Gravelly Spot	**
projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the	Selues US Routes	~	fiq level	哭
Maps from the Web Soil Survey are based on the Web Mercator	Interstate Highways	~	Closed Depression	\diamond
Coordinate System: Web Mercator (EPSG:3857)	slisЯ	+++	Clay Spot	×
Source of Map: Natural Resources Conservation Service Web Soil Survey URL: http://websoilsurvey.nrcs.usda.gov	noite	Transpor	fiq wonog	X
measurements.	steneO bne smeart2	~	biowola	0
Please rely on the bar scale on each map sheet for map		Water Fee	Point Features	Special
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placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.	Ofher	∇ ¢	saniJ jinU qsM lio2	per
Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line	toq2 teW	\$	snogylo9 jinU qsM lio2	
	Very Stony Spot	Ø		slioS
Warning: Soil Map may not be valid at this scale.	Stony Spot	Q	(IOA) tearatini to sarA	
The soil surveys that comprise your AOI were mapped at 1:20,000.	Spoil Area	101	(IOA) terest (AOI)	Area of In
ΝΟΙΤΑΜ ΩΟ ΙΝΙ ΥΑΜ	1	EGEND	AAM	

Web Soil Survey National Cooperative Soil Survey

Map Unit Legend

	Wilditon County, I cass (1 ATO 1)	1 CX4S (1 X40 1)	
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
EdA	Edna fine sandy loam, 0 to 1 percent slopes	36.8	100.0%
Totals for Area of Interest		36.8	100.0%

USDA Natural Resources Conservation Service

Web Soil Survey National Cooperative Soil Survey

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