

SELLER'S DISCLOSURE NOTICE
©Texas Association of REALTORS®, Inc. 2014
Section 5.008, Property Code requires a seller of residential property of not more than one dwelling unit to deliver a Seller's Disclosure

Notice to a buyer on or bef	ore	the e	effe	tive	date	of a	contract. This form of initial	ompl	lies	s wi	h	and contains additional disc e Code.	losures	whic	ch
CONCERNING THE PROPERTY AT 6610 CR 431					CR 431			J	or	nesboro Texas	765	76538			
THIS NOTICE IS A DI AS OF THE DATE S WARRANTIES THE B SELLER'S AGENTS, O	SIG UY DR	LO NEI ER AN	SU D I MA Y C	RE 3Y (Y)	OF SE WIS IER	SE LLE H T AG	LLER'S KNOWLE R AND IS NOT O OBTAIN. IT IS ENT.	A SI NOT	UE - A	ST W	IT Al	HE CONDITION OF THE TUTE FOR ANY INSPE RRANTY OF ANY KIND	CTION BY SE	S C LLE	PR PR,
the Property?   Section 1. The Property	erty	ha	s tl	ne	item	ıs n	narked below: (M	ark Y	ne <b>/e</b> : wil	ver <b>s (\</b> I de	o.'),	r), how long since Seller I ccupied the Property  , No (N), or Unknown (Upermine which items will & will	<b>).)</b> ' not cor	nvey	
Item	Y	N	U		ltem	1		Y	N	U		Item	Y	N	U
Cable TV Wiring	X				Liqu	id F	ropane Gas:		Y	$\neg$		Pump: ☐ sump ☐ grind	der	X	
Carbon Monoxide Det.	^	X	$\neg$				nmunity (Captive)	1	X	$\neg$		Rain Gutters		X	
Ceiling Fans	X						Property	$\overline{}$	×	$\neg$		Range/Stove	×	<b>-</b>	$\Box$
Cooktop	2	X	$\neg$		Hot				4	$\neg$		Roof/Attic Vents	×		Г
Dishwasher	-	X	$\neg$	-				+	X	$\exists$	ı	Sauna		¥	
Disposal		У	$\neg$	_	Intercom System Microwave		×		$\neg$	Ì	Smoke Detector		X		
Emergency Escape		1			Outdoor Grill			7	$\neg$	Ì	Smoke Detector – Hear	ina	T .		
Ladder(s)		X			<b>-</b>		G.I.I.	/	×			Impaired	9	X	
Exhaust Fans		X			Pati	o/D	ecking	7	<b>K</b>			Spa		X	
Fences	Х			_			g System	X	$\exists$			Trash Compactor		X	
Fire Detection Equip.	ľ	V		-	Poo		9 - 1	/ ×	7			TV Antenna		X	
French Drain	X		$\neg$	-			uipment	+	6	$\exists$		Washer/Dryer Hookup		1	$\vdash$
Gas Fixtures		X		_			int. Accessories	-	X			Window Screens	×		Т
Natural Gas Lines		X					ater	)				Public Sewer System		×	
		7		100			m t 44.4		•		_	•			
Item				Υ	N	U	Addition								
Central A/C				X		□ electric □ gas number of units:									
Evaporative Coolers					×		number of units:					<u></u>			
Wall/Window AC Units				X			number of units: 3								
Attic Fan(s)					7		if yes, describe:					-£			
Central Heat				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	X		□ electric □ gas number of units:								
Other Heat				У	-		if yes describe: Heat Strip in Window Unit  number of ovens:								
Oven				X			number of ovens:		_	lm			•		
Fireplace & Chimney				2.0	X							CK Gottler.			
Carport Garage				×			□ attached □ not attached □ attached □ not attached								
				×	N/		number of units:	Ji alli	au	1100		umber of remotes:			_
Garage Door Openers Satellite Dish & Contro					X		□ owned □ leas	ed fr	n r	n	11	umber of femoles.			_
Security System	113				X		□ owned □ leas								
Water Heater				1/			☑ electric ☐ gas					number of units	•		
Water Softener				¥	×		□ owned □ leas					number of units	·		
Underground Lawn Sp	rinl	dor			×		□ automatic □ r		_		r	eas covered:			
Septic / On-Site Sewer				X	<b> </b>						_	ut On-Site Sewer Facility	(TAP. 1	407	 7\
(TAR-1406) 01-01-14	1 0	_	_	/	L y: Βι							m_,			-
(1AA-1400) 01-01-14		1111	ridie	UU	y∗ DL	iyer.	aı	14 OE1	ıCı		_		Page	1.013	J

Computer generated using AutoContract 7<sup>TM</sup> v7, from AutoRealty, LLC. 1060 W. Pipeline. Suite 101, Hurst, TX 76053, (800) 322-1178
This installation of AutoContract 7<sup>TM</sup> is licensed for use to: Calvin Burks of BURKS REAL ESTATE, and is not transferable. Use by others is a violation of federal copyright law under Title 17 U S C. §101.

Concerning the Property at 6610 CR 431			Jo	nesboi	O	Texas 76	538	
Water supply provided by: □ city   well □ N	/ILID		n-nn [	Lunkr	nown 🗆 other:			
Was the Property built before 1978?   ✓ yes   ☐	no		nknown	e Cirii (i				
(If yes, complete, sign, and attach TAR-1906	 ദിവേ	ncerni	ing lead	l-base	ed paint hazards	١.		
Roof Type: Metal							xima	ite)
Is there an overlay roof covering on the Propert	v (st	ninale	s or rec	of cove	ering placed ove			
covering)? □ yes ☑ no □ unknown	,, (0.	g.o	0 01 100	,, 001	omig placed eve	· omoung omigio	· ·	
covoring). Type And Taliminothin								
Are you (Seller) aware of any of the items liste	ed in	this	Section	1 tha	at are not in wor	king condition, the	nat I	nave
defects, or are need of repair? □ yes X no 1	f yes	, des	cribe (a	ttach	additional sheets	s if necessary): _		
						<del></del>		
							_	
Section 2. Are you (Seller) aware of any de			malfur	ction	s in any of the	following?: (M	ark	Yes
(Y) if you are aware and No (N) if you are not	awa	are.)						
Item Y N Item			Υ	N	Item		Υ	N
			-	X	Sidewalks			+
	/ Cla	\h/a\		×	Walls / Fence		+	X
Ceilings y Foundation		iD(S)		×		35	8.7	×
Doors 💢 Interior Wal				×	Windows	1.0	×	9
Driveways X Lighting Fix				4	Other Structu	ral Components	-	X
Electrical Systems Y Plumbing S	ystei	ms		7			-	1
Exterior Walls X Roof				L X L				
Section 3. Are you (Seller) aware of any o	f the	e follo	owing	condi	tions: (Mark Y	es (Y) if you ar	e av	ware
Section 3. Are you (Seller) aware of any o and No (N) if you are not aware.)	f the	e follo			tions: (Mark Y	es (Y) if you ar		
	f the	e follo	Conc	lition			e av	N
and No (N) if you are not aware.)			Conc	lition ous F	oundation Repai			N
and No (N) if you are not aware.)  Condition			Conc	lition ous F				N
and No (N) if you are not aware.)  Condition  Aluminum Wiring		N Y	Conc Previ Previ	lition ous F	oundation Repai			N
and No (N) if you are not aware.)  Condition Aluminum Wiring Asbestos Components		N Y	Conc Previ Previ Other	lition ous F	oundation Repai oof Repairs ctural Repairs			N Y X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:   oak wilt		N Y	Conc Previ Previ Other	lition ous F ous R Struc n Gas	oundation Repai oof Repairs ctural Repairs			N X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property		N Y Y Y Y	Previ Previ Other Rado Settli	lition ous F ous R Struc n Gas	oundation Repai oof Repairs ctural Repairs			N X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:   oak wilt   Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste		N Y Y Y Y	Previ Previ Othe Rado Settli Soil N	lition ous F ous R Struc n Gas ng Moven	oundation Repai oof Repairs ctural Repairs	rs		N X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: a oak wilt a  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage		N Y Y Y Y	Previ Previ Other Rado Settli Soil M	lition ous Frous R Struct n Gas ng Moven urface	oundation Repai oof Repairs ctural Repairs s nent e Structure or Pit	rs		N X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: a oak wilt  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs		N Y Y Y Y	Previ Previ Othe Rado Settli Soil N Subs	lition ous F ous R Struc n Gas ng Moven urface rgrou	oundation Repai oof Repairs ctural Repairs s nent e Structure or Pit nd Storage Tank	rs		N X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees:  oak wilt   Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill		N Y Y Y Y X Y X	Previ Previ Othe Rado Settli Soil N Subs Unde	lition ous F ous R Struct n Gas ng Moven urface rgrou	oundation Repai oof Repairs ctural Repairs s nent e Structure or Pit	rs		N X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards	Y	N Y Y Y Y X Y X	Previ Previ Other Rado Settli Soil M Subs Unde Unpla	lition ous Frous R Struct n Gas ng Moven urface rgroup atted E	oundation Repairs ctural Repairs sent estructure or Pit assements described assements	rs s		N X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property		N Y Y Y X X X	Previ Previ Other Rado Settli Soil M Subs Unde Unpla Urea	lition ous F ous R Struc n Gas ng Moven urface rgrou atted E cordec	oundation Repairs of Repairs stural Repairs nent e Structure or Pit ad Storage Tank asements d Easements aldehyde Insulati	rs s		N X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property	Y	N Y Y X X X X X	Previ Previ Othe Rado Settli Soil N Subs Unde Unpla Unrea Wate	lition ous F ous R	oundation Repairs oof Repairs ctural Repairs enent e Structure or Pit nd Storage Tank Easements d Easements aldehyde Insulati etration	rs s		N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain	Y	N Y Y X X X X X X	Conc Previ Othe Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla	lition ous Frous R Struct n Gas ng Moven urface rgrou atted Ecordec forma r Pen ands c	oundation Repairs of Repairs stural Repairs nent e Structure or Pit ad Storage Tank asements d Easements aldehyde Insulati	rs s		N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain  Located in Floodway	Y	N Y Y Y X X X X X X	Conce Previ Other Rado Settli Soil N Subs Under Unpla Unrea Wate Wetla Wood	lition ous Frous R Struct n Gas ng Moven urface rgroun atted Ecordec forma r Pen ands o	oundation Repairs oof Repairs ctural Repairs ment e Structure or Pit and Storage Tank Easements d Easements aldehyde Insulati etration on Property	rs s s on	Y	N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain  Located in Floodway  Present Flood Ins. Coverage	Y	N Y Y X X X X X X	Previ Previ Other Rado Settli Soil N Subs Unde Unpla Unred Urea Wate Wood Active	lition ous F ous R	oundation Repairs oof Repairs ctural Repairs enent e Structure or Pit nd Storage Tank Easements d Easements aldehyde Insulati etration on Property	rs s	Y	N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain  Located in Floodway  Present Flood Ins. Coverage  (If yes, attach TAR-1414)	Y	N	Previ Previ Other Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla Wood Active destr	lition ous F ous R	oundation Repairs oof Repairs ctural Repairs enent e Structure or Pit nd Storage Tank Easements d Easements aldehyde Insulati etration on Property estation of termite insects (WDI)	s s s on other wood	Y	N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain  Located in Floodway  Present Flood Ins. Coverage  (If yes, attach TAR-1414)  Previous Flooding into the Structures	Y	N Y Y Y X X X X X X	Conc Previ Othe Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla Wood Active destr Previ	lition ous Frous R Struct n Gas ng Moven urface rgroup atted Ecordec forma r Pen ands c d Rot e infer oying ous tr	oundation Repairs oof Repairs ctural Repairs ment e Structure or Pit and Storage Tank Easements d Easements dldehyde Insulati etration on Property station of termite insects (WDI) eatment for term	rs s s on es or other wood ittes or WDI	Y	N X X X X X X X X X X X X X
and No (N) if you are not aware.)  Condition  Aluminum Wiring  Asbestos Components  Diseased Trees: □ oak wilt □  Endangered Species/Habitat on Property  Fault Lines  Hazardous or Toxic Waste  Improper Drainage  Intermittent or Weather Springs  Landfill  Lead-Based Paint or Lead-Based Pt. Hazards  Encroachments onto the Property  Improvements encroaching on others' property  Located in 100-year Floodplain  Located in Floodway  Present Flood Ins. Coverage  (If yes, attach TAR-1414)  Previous Flooding into the Structures  Previous Flooding onto the Property	Y	N Y X X X X X X X X X X X	Conc Previ Other Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla Wood Active destr Previ	lition ous Frous R Struct n Gas ng Moven urface rgroun atted Ecordec forma r Pene ands ou d Rot e infect ous tr ous te	oundation Repairs oof Repairs ctural Repairs ctural Repairs enent e Structure or Pit and Storage Tank Easements d Easements didehyde Insulati etration on Property estation of termite insects (WDI) eatment for term ermite or WDI da	rs s s on es or other wood ittes or WDI	Y	N X X X X X X X X X X X X X
Condition Aluminum Wiring Asbestos Components Diseased Trees: □ oak wilt □ Endangered Species/Habitat on Property Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Springs Landfill Lead-Based Paint or Lead-Based Pt. Hazards Encroachments onto the Property Improvements encroaching on others' property Located in 100-year Floodplain Located in Floodway Present Flood Ins. Coverage (If yes, attach TAR-1414) Previous Flooding into the Structures Previous Flooding onto the Property Located in Historic District	Y	N	Previ Previ Other Rado Settli Soil M Subs Unde Unpla Unre Urea Wate Wetla Wood Active destr Previ Previ	lition ous F ous R	oundation Repairs oof Repairs ctural Repairs enent e Structure or Pit nd Storage Tank Easements d Easements aldehyde Insulati etration on Property estation of termite insects (WDI) eatment for term ermite or WDI da ires	rs s s s on es or other wood ites or WDI mage repaired	Y	N X X X X X X X X X X X X X
Condition  Aluminum Wiring Asbestos Components Diseased Trees: □ oak wilt □ Endangered Species/Habitat on Property Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Springs Landfill Lead-Based Paint or Lead-Based Pt. Hazards Encroachments onto the Property Improvements encroaching on others' property Located in 100-year Floodplain Located in Floodway Present Flood Ins. Coverage (If yes, attach TAR-1414) Previous Flooding into the Structures Previous Flooding onto the Property Located in Historic District Historic Property Designation	Y	N Y Y X X X X X X X X X X	Conc Previ Other Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla Wood Active destr Previ Previ Term	lition ous F ous R Struct n Gas ng Moven urface rgroun atted E cordec forma r Pen ands c d Rot e infer ous te ous F ite or	oundation Repairs oof Repairs ctural	rs s s s on es or other wood ites or WDI mage repaired eding repair	Y	N X X X X X X X X X X X X X
Condition Aluminum Wiring Asbestos Components Diseased Trees: □ oak wilt □ Endangered Species/Habitat on Property Fault Lines Hazardous or Toxic Waste Improper Drainage Intermittent or Weather Springs Landfill Lead-Based Paint or Lead-Based Pt. Hazards Encroachments onto the Property Improvements encroaching on others' property Located in 100-year Floodplain Located in Floodway Present Flood Ins. Coverage (If yes, attach TAR-1414) Previous Flooding into the Structures Previous Flooding onto the Property Located in Historic District	Y	N	Conc Previ Other Rado Settli Soil N Subs Unde Unpla Unrea Wate Wetla Wood Active destr Previ Previ Term	lition ous Frous R Struct n Gas ng Moven urface rgroun atted Ecordec forma r Peneands o d Rot e infer ous tr ous te ous F ite or e Blo	oundation Repairs oof Repairs ctural	rs s s s on es or other wood ites or WDI mage repaired	Y	N X X X X X X X X X X X X X

Concerni	ing the Property at 6610 CR 431	Jonesboro	Texas	76538
If the ar	nswer to any of the items in Section 3 is yes	, explain (attach additional she	ets if necessary)	•
	*A single blockable main drain may cause a	suction entrapment hazard fo	ır an individual.	
of repa	n 4. Are you (Seller) aware of any item, edir, which has not been previously disclosed sheets if necessary):	sed in this notice?   yes	no If yes, e	xplain (attach
			**	
	n 5. Are you (Seller) aware of any of the e not aware.)	following (Mark Yes (Y) if y	ou are aware. N	lark No (N) if
Y N	Room additions, structural modifications permits or not in compliance with building		pairs made witho	ut necessary
	Homeowners' associations or maintenance Name of association: Manager's name:	,	•	•
	Manager's name:	ssociation, provide information	are: Imandatory in no n about the other	□ voluntary associations
- K	Any common area (facilities such as pool interest with others. If yes, complete the fany optional user fees for common fac	ollowing:		
	Any notices of violations of deed restrict use of the Property.	ions or governmental ordinar	nces affecting the	condition or
	Any lawsuits or other legal proceedings on not limited to: divorce, foreclosure, heirshi		the Property. (Inc	cludes, but is
	Any death on the Property except for the unrelated to the condition of the Property.	ose deaths caused by: natura	al causes, suicide	e, or accident
	Any condition on the Property which mate	rially affects the health or safe	ty of an individua	l.
	Any repairs or treatments, other than a environmental hazards such as asbestos, If yes, attach any certificates or cremediation (for example, certificate of	radon, lead-based paint, urea ther documentation identifyi	n-formaldehyde, o ing the extent o	r mold.
	Any rainwater harvesting system located a public water supply as an auxiliary water		han 500 gallons a	and that uses
D 78	The Property is located in a propane gas retailer.		<sup>,</sup> a propane distrit	oution system
(TAR-140	06) 01-01-14 Initialed by: Buyer:	and Seller: LEM		Page 3 of 5

Section 6 Selle	or Mihas ∏has r	not attached a surv	ev of the Property	
Section 7. With persons who re	in the last 4 yea gularly provide ir	rs, have you (Sellenspections and who	er) received any written in are either licensed as in a license and control of the second control of the secon	nspectors or otherwise
Inspection Date	Туре	Name of Inspector		No. of Pages
Note: A buyer sh			as a reflection of the current n inspectors chosen by the l	
Homestead Wildlife Mar	nagement	ion(s) which you (So ☐ Senior Citizen ☑ Agricultural	eller) currently claim for th  Disabled  Disabled Veterar  Unknown	
example, an insu	rance claim or a	settlement or award	ds for a claim for damag in a legal proceeding) and yes ☑ no If yes, explain:_	d not used the proceeds
detector requirer	ments of Chapter		detectors installed in according Safety Code?* □ unkno	
installed in acco including perforn in your area, you A buyer may req family who will i impairment from seller to install s	rdance with the requirenance, location, and po may check unknown a quire a seller to install s reside in the dwelling a licensed physician; a moke detectors for the	rements of the building of wer source requirements. It bove or contact your local smoke detectors for the his hearing-impaired; (2) and (3) within 10 days after thearing-impaired and sp	ly or two-family dwellings to have node in effect in the area in which If you do not know the building of building official for more information are impaired if: (1) the buyer of the buyer gives the seller written the effective date, the buyer make ecifies the locations for installation brand of smoke detectors to installation.	th the dwelling is located, ode requirements in effect on.  It is a member of the buyer's one evidence of the hearing es a written request for the parties may agree
(TAR-1406) 01-01-1	14 Initialed b	oy: Buyer:,	and Seller: LEM	Page 4 of 5

Concerning the Property at 6610 CR 431	Jonesboro	Texas 76538
Seller acknowledges that the statements in this not including the broker(s), has instructed or influence material, information.		
	1 1 2 1	
Signature of Seller Date	Signature of Seller	Date
Signature of Seller Date	3	Date
Printed Name: Leon E Mecham	Printed Name: <u>Leon</u>	
ADDITIONAL NOTICES TO BUYER:		
(1) The Texas Department of Public Safety maintadetermine if registered sex offenders are locate www.txdps.state.tx.us. For information concern contact the local police department.	ed in certain zip code areas. To	search the database, visi
(2) If the property is located in a coastal area that i feet of the mean high tide bordering the Gulf of Act or the Dune Protection Act (Chapter 61 or 6 construction certificate or dune protection permillocal government with ordinance authority of information.	Mexico, the property may be sub 63, Natural Resources Code, resp t may be required for repairs or in	oject to the Open Beaches pectively) and a beachfron nprovements. Contact the
(3) If you are basing your offers on square footagitems independently measured to verify any rep		s, you should have those
(4) The following providers currently provide service	e to the property:	
Electric: Hamilton Electric	phone #:	
Sewer:	phone #:	
Water:	phone #:	
Cable: Direct T. V.	phone #:	
Trash: Freland Trash	phone #:	
Natural Gas:		
Phone Company:		
Propane:		
(5) This Seller's Disclosure Notice was completed this notice as true and correct and have no ENCOURAGED TO HAVE AN INSPECTOR OF The undersigned Buyer acknowledges receipt of the	reason to believe it to be false of YOUR CHOICE INSPECT THE F	or inaccurate. YOU ARE
Signature of Buyer Date Printed Name:		Date

(TAR-1406) 01-01-14



## **INFORMATION ABOUT ON-SITE SEWER FACILITY**

USE OF THIS FORM BY PERSONS WHO ARE NOT MEMBERS OF THE TEXAS ASSOCIATION OF REALTORS® IS NOT AUTHORIZED.
©Texas Association of REALTORS®, Inc., 2004

CC	NCERI	IING THE PROPERTY A	T 6610 CR 431	Jonesboro	Texas 76538
A.	DESCI	RIPTION OF ON-SITE SE	EWER FACILITY ON I	PROPERTY:	
	(1) Typ	oe of Treatment System: □	Septic Tank	☐ Aerobic Treatment	□ Unknowr
	(2) Typ	oe of Distribution System:	Lateral Lin	e.5	Unknowr
	(3) App	proximate Location of Dra	ain Field or Distribution	System: Ou west side	Unknown
	#5				
	(4) Ins	taller: Coner	. 0		Unknowr
	(5) App	proximate Age: 10 year	rs old		Unknowr
В.		ENANCE INFORMATIO			
	yes Pho (Ma site  (2) App  (3) Is \$	s, name of maintenance of one:  aintenance contracts must sewer facilities.)  broximate date any tanks  Seller aware of any defect	contractor: contr st be in effect to oper were last pumped? t or malfunction in the	act expiration date:  act expiration date:  ate aerobic treatment and certain on-site sewer facility?	in non-standard" on
				ation available for review?	□ Yes X No
C.	PLANI	NING MATERIALS, PER	MITS, AND CONTRAC	CTS:	
	` ´ 🗆 r		ermit for original insta	acility are attached: llation □ final inspection when tion □ warranty information □_	
	sub	mitted to the permitting a	authority in order to ob	els that describe the on-site se tain a permit to install the on-site	sewer facility.
		nsferred to the buver.	-	the permit to operate an on-	
(TA	R 1407)	1-7-04 Initialed for Identi	fication by Buyer:,	and Seller <u>LEM,</u>	Page 1 of 2

D. INFORMATION FROM GOVERNMENTAL AGENCIES: Pamphlets describing on-site sewer facilities are available from the Texas Agricultural Extension Service. Information in the following table was obtained from Texas Commission on Environmental Quality (TCEQ) on 10/24/2002. The table estimates daily wastewater usage rates. Actual water usage data or other methods for calculating may be used if accurate and acceptable to TCEQ.

<u>Facility</u>	Usage (gal/day) without water- saving devices	Usage (gal/day) with water- saving devices
Single family dwelling (1–2 bedrooms; less than 1,500 sf)	225	180
Single family dwelling (3 bedrooms; less than 2,500 sf)	300	240
Single family dwelling (4 bedrooms; less than 3,500 sf)	375	300
Single family dwelling (5 bedrooms; less than 4,500 sf)	450	360
Single family dwelling (6 bedrooms; less than 5,500 sf)	525	420
Mobile home, condo, or townhouse (1-2 bedroom)	225	180
Mobile home, condo, or townhouse (each add'l bedroom)	75	60

This document is not a substitute for any inspections or warranties. This document was completed to the best of Seller's knowledge and belief on the date signed. Seller and real estate agents are not experts about on-site sewer facilities. Buyer is encouraged to have the on-site sewer facility inspected by an inspector of Buyer's choice.

Lan E. Mechan	6-24-15		
Signature of Seller Leon E Mecham	Date	Signature of Seller	Date
Receipt acknowledged by:			
Signature of Buyer	Date	Signature of Buyer	Date



Other Broker

## ADDENDUM FOR SELLER'S DISCLOSURE OF INFORMATION ON LEAD-BASED PAINT AND LEAD-BASED PAINT HAZARDS AS REQUIRED BY FEDERAL LAW

CONCERNING THE PROPERTY AT 6610 CR 431 Jonesboro (Street Address and City) A. LEAD WARNING STATEMENT: "Every purchaser of any interest in residential real property on which a residential dwelling was built prior to 1978 is notified that such property may present exposure to lead from leadbased paint that may place young children at risk of developing lead poisoning. Lead poisoning in young children may produce permanent neurological damage, including learning disabilities, reduced intelligence quotient, behavioral problems, and impaired memory. Lead poisoning also poses a particular risk to pregnant women. The seller of any interest in residential real property is required to provide the buyer with any information on leadbased paint hazards from risk assessments or inspections in the seller's possession and notify the buyer of any known lead-based paint hazards. A risk assessment or inspection for possible lead-paint hazards is recommended prior to purchase." NOTICE: Inspector must be properly certified as required by federal law. **B. SELLER'S DI SCLOSURE:** 1. PRESENCE OF LEAD-BASED PAINT AND/OR LEAD-BASED PAINT HAZARDS (check one box only): (a) Known lead-based paint and/or lead-based paint hazards are present in the Property (explain): \_ (b) Seller has no actual knowledge of lead-based paint and/or lead-based paint hazards in the Property. 2. RECORDS AND REPORTS AVAILABLE TO SELLER (check one box only):  $\square$ (a) Seller has provided the purchaser with all available records and reports pertaining to lead-based paint and/or lead-based paint hazards in the Property (list documents):\_\_\_ (b) Seller has no reports or records pertaining to lead-based paint and/or lead-based paint hazards in the Property. C. BUYER'S RIGHTS (check one box only): 1. Buyer waives the opportunity to conduct a risk assessment or inspection of the Property for the presence of lead-based paint or lead-based paint hazards. 2. Within ten days after the effective date of this contract, Buyer may have the Property inspected by inspectors selected by Buyer. If lead-based paint or lead-based paint hazards are present, Buyer may terminate this contract by giving Seller written notice within 14 days after the effective date of this contract, and the earnest money will be refunded to Buyer. D. BUYER'S ACKNOWLEDGMENT (check applicable boxes): 1. Buyer has received copies of all information listed above. 2. Buyer has received the pamphlet Protect Your Family from Lead in Your Home. E. BROKERS' ACKNOWLEDGMENT: Brokers have informed Seller of Seller's obligations under 42 U.S.C. 4852d to: (a) provide Buyer with the federally approved pamphlet on lead poisoning prevention; (b) complete this addendum; (c) disclose any known lead-based paint and/or lead-based paint hazards in the Property; (d) deliver all records and reports to Buyer pertaining to lead-based paint and/or lead-based paint hazards in the Property; (e) provide Buyer a period of up to 10 days to have the Property inspected; and (f) retain a completed copy of this addendum for at least 3 years following the sale. Brokers are aware of their responsibility to ensure compliance. F. CERTIFICATION OF ACCURACY: The following persons have reviewed the information above and certify, to the best of their knowledge, that the information they have provided is true and accurate. Seller Leon E Mecham Buyer Date Seller Date Buver

The form of this addendum has been approved by the Texas Real Estate Commission for use only with similarly approved or promulgated forms of contracts. Such approval relates to this contract form only. TREC forms are intended for use only by trained real estate licensees. No representation is made as to the legal validity or adequacy of any provision in any specific transactions. It is not suitable for complex transactions. Texas Real Estate Commission, P.O. Box 12188, Austin, TX 78711-2188, 512-936-3000 (http://www.trec.texas.gov)

Listing Broker Calvin Burks

Date